

Amortiguadores BTT

KONI



ED. 2012

Amortiguadores

BUS



13

TRUCK



31

CABIN



253

STEERING



273

TRAILER



275

Numerical section

285

Cross references

297

Glossary & Notes

317



MAKE / MODEL		FRONT		REAR	
					
BOVA					
Futura (09.84 -)					
FHD 10, FHD 12, FHD 13, FLD 12, FLD 13			⊕90-2140SP2 I/I		⊕90-2141 I/I
FHD 12, FHD 13			⊕90-2140SP2 I/I		⊕90-2141 I/I
FHD 14 Magnum, FLD 15 Magnum			⊕90-2140SP2 I/I		⊕90-2141 I/I
FLD 15 Magnum			⊕90-2140SP2 I/I		⊕90-2141 I/I
MAGIQ (10.99 -)					
HD 120, HD 122			⊕9140-1001 I/I		⊕90-2411SP1 I/I
HD 131 Magnum, HD 139 Magnum			⊕9140-1001 I/I		⊕90-2411SP1 I/I
Magiq HD120 340XF/380XF	99 -		⊕9140-1001 I/I		⊕90-2411SP1 I/I
SHUTTLE					
Shuttle FVD 12-220					⊕90-2141 I/I
BREDAMENARINIBUS					
BredaMenariniBus					
321/1 Urbano			90-2644 O/I		
321/1 Urbano	2nd axle				⊕88-1656 O/O
321/1 Urbano	3rd axle				⊕88-1656 O/O
M 221			90-2644 O/I		
M 230 LU			90-2644 O/I		
M 230 OMV			90-2644 O/I		
M 321			90-2644 O/I		
DEN OUDSTEN					
ALLIANCE					
ALLIANCE			⊕90-2498 I/I		⊕90-2480 I/I
B89 inter city DAF SB220			⊕90-1954 I/I		
B90 low floor city bus					⊕90-2153 O/O
B91 inter city			⊕90-2498 I/I		⊕90-2141 I/I
B93 low floor articulated city bus	Drive Axle				⊕90-1996 I/I
B95 inter city			⊕90-2498 I/I		⊕90-2141 I/I
B96 city			⊕90-2498 I/I		⊕90-1996 I/I
City kneeling			⊕90-1490 O/O		⊕90-2153 O/O
SHUTTLE					
Shuttle 3041			⊕90-2498 I/I		⊕90-2141 I/I
VIKING					
Viking High Floor city bus					90-2473 I/O
DENNIS					
DART					
Dart II			88-1674 I/I		⊕90-2718 I/I
Dart MPD			88-1683 I/I		⊕90-2743 I/I
Dart PD					90-2742 I/I
Dart	- 06.97				⊕90-1970 I/I
Dart	-> Ch.-No.: 575				⊕90-1970 I/I
Dart	Ch.-No.: 575 ->				⊕90-1970 I/I
Dragon					
Dragon Dominator					⊕90-1970 I/I
TRIDENT					
Trident III			⊕90-2452 I/I		⊕90-2453 I/I
Trident III	Trailing axle				⊕90-2454 I/I
EOS COACH					
80 SERIES					
80					⊕90-2138 I/I
90 SERIES					
90			⊕90-2137 I/I		⊕90-2138 I/I
180 SERIES					
E 180 Z			⊕90-2137 I/I		⊕90-2138 I/I
200 SERIES					
200			⊕90-2137 I/I		⊕90-2138 I/I
230 SERIES					
230			⊕90-2137 I/I		⊕90-2138 I/I
233			⊕90-2137 I/I		⊕90-2

MAKE / MODEL		FRONT		REAR	
					
EVOBUS					
MB OF SERIES					
OF 1313	352.068/069		84-1119SP2	0/0	
OF 1317	352.088/089		84-1119SP2	0/0	
OF 1413	352.067		84-1119SP2	0/0	
OF 1417	352.067		84-1119SP2	0/0	
OF 1617	Ch.-No.: 4161885 -> 355.098		84-1119SP2	0/0	
OF 1621	Ch.-No.: 4161885 -> 355.099		84-1119SP2	0/0	
MB OH SERIES					
OH 1622L	396.456/458		88-1177	I/I	88-1411
OH 1625L	396.476/478		88-1177	I/I	88-1411
OH 1628L	396.486/488		88-1177	I/I	88-1411
MB SPRINTER					
408 D	2.96 -; 904; Twin Wheel		87-2638		82-2440
410 D	2.96 -; 904; Twin Wheel		87-2638		82-2440
412 D	2.96 -; 904; Twin Wheel		87-2638		82-2440
SETRA S 100 SERIES					
S 100					90-1466
S 110 A	-> Ch.-No.: 154297				90-1466
S 110 A	Ch.-No.: 154298 ->		90-1490	0/0	90-1466
S 110 H	-> Ch.-No.: 154212				90-1466
S 110 H	Ch.-No.: 154213 ->		90-1490	0/0	90-1466
S 110 P	-> Ch.-No.: 154800				90-1466
S 110 P	Ch.-No.: 154801 ->		90-1490	0/0	90-1466
S 120 A	-> Ch.-No.: 156374				90-1466
S 120 A	Ch.-No.: 156375 ->		90-1490	0/0	90-1466
S 120 E	-> Ch.-No.: 157510				90-1466
S 120 E	Ch.-No.: 157511 ->		90-1490	0/0	90-1466
S 120 H	-> Ch.-No.: 156282				90-1466
S 120 H	Ch.-No.: 156283 ->		90-1490	0/0	90-1466
S 120 P	-> Ch.-No.: 156910				90-1466
S 120 P	Ch.-No.: 156911 ->		90-1490	0/0	90-1466
S 130 E	-> Ch.-No.: 159543				90-1466
S 130 E	Ch.-No.: 159544 ->		90-1490	0/0	90-1466
S 130 HK	-> Ch.-No.: 158514				90-1466
S 130 HK	Ch.-No.: 158515 ->		90-1490	0/0	90-1466
S 130 P	-> Ch.-No.: 158920				90-1466
S 130 P	Ch.-No.: 158921 ->		90-1490	0/0	90-1466
S 130 S			90-1490	0/0	90-1466
S 140 E			90-1490	0/0	90-1466
S 140 ES			90-1490	0/0	90-1466
S 140 P			90-1490	0/0	90-1466
S 150 E	-> Ch.-No.: 161520				90-1466
S 150 E	Ch.-No.: 161521 ->		90-1490	0/0	90-1466
S 150 H	-> Ch.-No.: 160315				90-1466
S 150 H	Ch.-No.: 160316 ->		90-1490	0/0	90-1466
S 150 P	-> Ch.-No.: 160840				90-1466
S 150 P	Ch.-No.: 160841 ->		90-1490	0/0	90-1466
SETRA S 200 SERIES					
S 200			90-1490	0/0	90-1466
S 209 H			90-1490	0/0	90-1466
S 209 HD			90-1490	0/0	90-1466
S 209 HU			90-1490	0/0	90-1466
S 210 H			90-1490	0/0	90-1466
S 210 HD			90-1490	0/0	90-1466
S 210 HU			90-1490	0/0	90-1466
S 211 H			90-1490	0/0	90-1466
S 211 HD			90-1490	0/0	90-1466
S 211 HU			90-1490	0/0	90-1466
S 212 H			90-1490	0/0	90-1466
S 212 HD			90-1490	0/0	90-1466
S 212 HU			90-1490	0/0	90-1466
S 214 H			90-1490	0/0	90-1466
S 214 HD			90-1490	0/0	90-1466
S 214 HR			90-1490	0/0	90-1466
S 214 HU			90-1490	0/0	90-1466
S 215 H			90-1490	0/0	90-1466
S 215 HD			90-1490	0/0	90-1466
S 215 HR			90-1490	0/0	90-1466
S 215 HU			90-1490	0/0	90-1466
S 215 SL			90-1490	0/0	90-1466
S 215 UL			90-1490	0/0	90-1466
S 216 H	-> Ch.-No.: 026		90-1490	0/0	90-1466
S 216 H	Ch.-No.: 026 ->				90-1466
S 216 HDS	-> Ch.-No.: 026		90-1490	0/0	90-1466
S 216 HDS	Ch.-No.: 026 ->				90-1466
S 228 DT					90-1466
SETRA S 300 SERIES					
S 309 HD			90-2679	0/0	
S 312 HD			90-2679	0/0	
S 313 UL			90-2679	0/0	
S 315 GT			90-2679	0/0	
S 315 H			90-2679	0/0	
S 315 HD			90-2679	0/0	88-1664

BUS

MAKE / MODEL				FRONT		REAR	
							
EVOBUS							
SETRA S 300 SERIES							
S 315 HDH			90-2679 O/O		88-1664 I/I		
S 315 HDH-3			90-2679 O/O		88-1664 I/I		
S 315 HDH-BS			90-2679 O/O				
S 315 UL			90-2679 O/O				
S 317 HDH-3			90-2679 O/O				
S 328 DT			90-2746 O/I		90-2747 I/I		
S 328 DT	Trailing axle				90-1466 I/I		
SETRA S 400 SERIES (06.01 -)							
S 411 HD			90-2140SP2 I/I		90-2141 I/I		
S 411 HD	Trailing axle				90-1795 I/I		
S 415 HD			90-2740 O/I		90-2141 I/I		
S 415 HD	Trailing axle				90-1795 I/I		
S 415 HDH			90-2740 O/I		90-2141 I/I		
S 415 HDH	Trailing axle				90-1795 I/I		
S 416 HDH, S 417 HDH			90-2740 O/I		90-2141 I/I		
S 416 HDH, S 417 HDH	Trailing axle				90-1795 I/I		
SETRA SG							
SG 180			90-1490 O/O		90-1466 I/I		
GRAF & STIFT							
190 SERIES							
DDH 190 /43/16	07.76 - 06.77; double decker		92-1141SP4 I/I				
240 SERIES							
GSL 240 /45			90-1862 I/I				
UH 240 M12			90-1862 I/I				
IRISBUS							
AGORA							
Agora 12m/18m	07.95 - 05.97		90-5359 I/O		90-5360 I/O		
Agora 12m/18m	06.97 -		90-5358 I/I				
ARES							
Ares	07.98 - 10.99		92-5073 I/O		88-5070 I/O		
Ares	07.98 - 10.99; HD				90-5052 I/O		
Ares	11.99 -; Air spring/damper module front				88-5070 I/O		
Ares	11.99 -; HD				90-5052 I/O		
CITELIS							
Citelis Euro 4 & 5	2007 -; 12 [m]+ 18[m]				90-5360 I/O		
Citelis Euro 4 & 5	09.05 -; 18 [m] middle axle				90-2997 I/O		
Citelis Euro 4 & 5	- 2007; 12 [m]+ 18[m]		90-5358 I/I		90-5360 I/O		
FR							
FR1 E/G/GT/GTS/GTX/T	07.88 -		92-5073 I/O		88-5070 I/O		
FR1 E/G/GT/GTS/GTX/T	07.88 -; Engine damper				82-5119 O/O		
FR1 E/G/GT/GTS/GTX/T	07.88 -; HD				90-5052 I/O		
FR1	- 10.99; 3 axles		92-5073 I/O		90-5052 I/O		
GX							
GX 317 12m	07.95 - 05.97		90-5359 I/O		90-5360 I/O		
ILIADÉ							
Iliade	- 10.99		92-5073 I/O		88-5070 I/O		
Iliade	- 10.99; Engine damper				82-5119 O/O		
Iliade	- 10.99; HD				90-5052 I/O		
R							
R 312 94/122 seats	07.86 - 06.97				88-5147 I/O		
R 312 94/122 seats Engine damper	07.86 - 06.97 / Engine Damper				82-5119 O/O		
R 332 Tracer			90-5162 I/O		88-5146 I/O		
R 332 Tracer	HD				90-5201 I/O		
R 332 Tracer Engine damper	Engine Damper				82-5119 O/O		
RECREO							
Recreo 11.30 m	07.00 -		90-5361 O/O		90-5362 I/O		
Recreo12m	07.00 -		90-5361 O/O				
S SERIES							
S 53	Mixed suspension				88-1416 O/O		
S 105	Mixed suspension				88-1416 O/O		
IVECO							
100 SERIES							
170 S 28/33 seat	88 -		88-1325 I/I		88-1325 I/I		
170 TS 28/33 seat	88 -		88-1325 I/I		88-1325 I/I		
DAILY							
Daily 55.10	see also Truck Section				90-5114 O/O		
IVECO (FIAT)							
200 SERIES							
200 CIMT Le Lorraine			90-1775 O/O		90-1777SPF1 O/O		
220 CIMT Le Lorraine			90-1775 O/O		90-1777SPF1 O/O		
300 SERIES							
315			88-1325 I/I				
316			88-1325 I/I				
343 GT					90-5114 O/O		
343	73 -				90-5114 O/O		
343	stroke front damper = 280mm		90-5114 O/O				
370 .20			90-1775 O/O				
370 Le Lorraine 200, 220			90-1775 O/O		90-1777SPF1 O/O		
370 type 1020, 1225, 1226			90-1775 O/O		90-1777SPF1 O/O		
IVECO (IRISBUS)							

MAKE / MODEL		FRONT		REAR	
					
IVECO (IRISBUS)					
EURORIDER 391.12.29					
Citybus	Manual/automatic transmission		90-2558 O/O		90-2559 O/O
EURORIDER 391.12.35					
Coach	Height 3.20,3.50,3.70 m		90-2558 O/O		90-2559 O/O
Coach	Manual/automatic transmission		90-2558 O/O		90-2559 O/O
IVECO (MAGIRUS)					
100 SERIES					
M 110 R 80			88-1325 I/I		88-1325 I/I
M 120 L 80			88-1325 I/I		88-1325 I/I
M 120 R 80			88-1325 I/I		88-1325 I/I
M 120 RL 80			88-1325 I/I		88-1325 I/I
M 130 R 81			88-1325 I/I		88-1325 I/I
M 160 R 81			88-1325 I/I		
200 SERIES					
200 E 12					90-1409SP1 I/I
M 230 L 120			90-1409SP1 I/I		
M 230 R 120			90-1409SP1 I/I		
M 230 TR 120			90-1409SP1 I/I		
IVECO (UNIC)					
300 SERIES					
315.8 /13			88-1325 I/I		
LORRAINE					
Lorraine 170 S			88-1325 I/I		88-1325 I/I
Lorraine 170 TS			88-1325 I/I		88-1325 I/I
Lorraine 200			90-1775 O/O		90-1777SPF1 O/O
Lorraine 220			90-1775 O/O		90-1777SPF1 O/O
Lorraine 260			90-1775 O/O		90-1777SPF1 O/O
JONCKHEERE					
DEAUVILLE					
Deauville 470 MAN chassis	Ch.-No.: MAN		90-2188 O/O		90-2189 O/O
Deauville Scania K 112			90-1798 I/I		90-1730 I/I
Deauville Scania K 113 CLB					90-1730 I/I
Deauville Scania K 113 CLB	Rigid front axle		90-1798SP10 I/I		
MISTRAL					
Mistral 70 Volvo B12 Chassis	Ch.-No.: Volvo B12		90-2166 O/O		90-2167 O/O
O41/046					
O41 Mk II MAN	MAN front axle		90-2157 I/I		
LEYLAND					
LYNX					
Lynx city bus B60	- 07.90				90-1996 I/I
OLYMPIAN					
Olympian I city bus					90-1970 I/I
Olympian II Hong Kong	Drive Axle				90-2063 I/I
Olympian II Hong Kong	Leading rear axle				90-2062 I/I
Olympian III Mk Volvo			90-2218 I/O		90-2063 I/I
Olympian III Mk Volvo	Trailing axle				90-2226 I/I
TIGER					
Tiger coach 8" brakes	07.88 -				90-2065 I/I
Royal Tiger	10.82 -		90-2065 I/I		90-2065 I/I
Tiger 290 coach B43	07.80 -		90-2064 I/I		90-2065 I/I
TITAN					
Titan double decker B15	06.77 -				90-1970 I/I
MAN					
8 SERIES					
8 136 FOC L05			84-1160 I/I		84-1161 O/O
8 136 FOCR L05			84-1160 I/I		84-1161 O/O
8 150 FOC L05			84-1160 I/I		84-1161 O/O
8 150 FOCR L05			84-1160 I/I		84-1161 O/O
8 170 FOC L05			84-1160 I/I		84-1161 O/O
8 170 FOCR L05			84-1160 I/I		84-1161 O/O
9 SERIES					
9 136 FOC L05			84-1160 I/I		84-1161 O/O
9 136 FOCR L05			84-1160 I/I		84-1161 O/O
9 150 FOC L05			84-1160 I/I		84-1161 O/O
9 150 FOCR L05			84-1160 I/I		84-1161 O/O
9 170 FOC L05			84-1160 I/I		84-1161 O/O
9 170 FOCR L05			84-1160 I/I		84-1161 O/O
10 SERIES					
10 136 HOCL			88-1563 I/I		88-1564 O/O
10 136 HOCLR			88-1563 I/I		88-1564 O/O
10 150 HOCL 469			88-1563 I/I		88-1564 O/O
10 150 HOCLR 469			88-1563 I/I		88-1564 O/O
10 170 FOCL			84-1160 I/I		88-1564 O/O
10 180 HOCL 469			88-1563 I/I		88-1564 O/O
10 180 HOCLR 469			88-1563 I/I		88-1564 O/O
10 220 FOCL			84-1160 I/I		88-1564 O/O
11 SERIES					
11 190 HOCL			88-1563 I/I		
16 SERIES					
16 240 HOCL			90-2188 O/O		90-2189 O/O
16 240 HOCL	Spain		90-2188 O/O		90-2189 O/O

MAKE / MODEL				FRONT		REAR	
							
MAN							
16 SERIES							
16 280 HOCL			⊕90-2188	0/0		⊕90-2189	0/0
16 280 HOCL	Spain		⊕90-2188	0/0		⊕90-2189	0/0
16 290	Spain		⊕90-2188	0/0		⊕90-2189	0/0
16 360	Spain		⊕90-2188	0/0		⊕90-2189	0/0
263							
263 H 882	85 -		⊕90-1862	I/I			
292							
292 880	86 -		⊕90-1862	I/I			
292 F 881	86 -		⊕90-1862	I/I			
292 H 882	85 -		⊕90-1862	I/I			
292 HF 883	85 -		⊕90-1862	I/I			
332							
332 H 882	85 -		⊕90-1862	I/I			
332 HF 883	85 -		⊕90-1862	I/I			
362							
362 HF 883	85 -		⊕90-1862	I/I			
535							
535 HO R10	67 -; Turkey		⊕90-1529	0/0			
535 HO	67 -		⊕90-1529	0/0			
590							
590 HO SKD	67 -; Turkey		⊕90-1529	0/0			
LION'S COACH (09.95 -)							
RH 463, RHC 464	06.02 -; Mod.: R08					⊕90-2395	I/I
NG							
NG 272 896	89 -		⊕90-2157	I/I		88-1578	I/I
NG 272 896	3rd axle					88-1582	I/I
NL (09.88 -)							
NL 202	06.89 -		⊕90-2157	I/I		88-1578	I/I
NL 202,NL 222,NL 223	06.89 -		⊕90-2157	I/I		88-1578	I/I
NL 202,NL 262,NL 263	06.89 -		⊕90-2157	I/I		88-1578	I/I
NL 262,NL 263	Mod.: A10		⊕90-2157	I/I			
NM (08.87 -)							
NM 152	- 04.93; Mod.: A05					⊕90-2157	I/I
NÜ (03.96 -)							
NÜ 263	- 06.97					88-1578	I/I
NÜ 263	increased ground clearance		⊕90-2157	I/I			
NÜ 313	increased ground clearance		⊕90-2157	I/I			
RUE							
RUE 240 597	80 -		⊕90-1862	I/I			
RUE 280 597	80 -		⊕90-1862	I/I			
S							
S 80			⊕90-1862	I/I			
SD (04.74 - 04.94)							
SD 200	double decker		⊕92-1141SP4	I/I			
SG							
SG 220 194	10.76 - 85		⊕90-1862	I/I		⊕90-1862	I/I
SG 220 297 Seattle	10.76 - 80		⊕90-1862	I/I		⊕90-1862	I/I
SG 220 FR SKD 781	80 - 86		⊕90-1862	I/I		⊕90-1862	I/I
SG 220 SKD 283, 799	79 -		⊕90-1862	I/I		⊕90-1862	I/I
SG 220			⊕90-1862	I/I			
SG 220	3rd axle					⊕90-1862	I/I
SG 240 H 593	80 - 87		⊕90-1862	I/I			
SG 240 H 593	3rd axle					⊕90-1862	I/I
SG 240 HF 790	83 -		⊕90-1862	I/I			
SG 242 890	87 -		⊕90-1862	I/I			
SG 242 H 790, 795	83 -		⊕90-1862	I/I			
SG 242 H 790, 795	87 -		⊕90-1862	I/I			
SG 280 H 593	80 - 87		⊕90-1862	I/I			
SG 280 H 593	3rd axle					⊕90-1862	I/I
SG 280 HF 790	83 -		⊕90-1862	I/I			
SG 280 HF 886	86 -; Israel		⊕90-1862	I/I			
SG 292 793	85 -		⊕90-1862	I/I			
SG 292 F 793	87 -		⊕90-1862	I/I			
SL II (04.84 - 05.96)							
SL 202	Mod.: 791		⊕90-1862	I/I			
SL							
SL 40 FT	84 -; USA		⊕90-1862	I/I			
SL 40 FT	87 -; Chicago		⊕90-1862	I/I			
SL 184			⊕90-1862	I/I			
SL 200 192	7.72 -		⊕90-1862	I/I			
SL 200 BVG	83 -		⊕92-1141SP4	I/I			
SL 200 ENASA 788			⊕90-1862	I/I			
SL 200 F 199			⊕90-1862	I/I			
SL 200 F Port. 285	77 -		⊕90-1862	I/I			
SL 200 FR	2.75 -		⊕90-1862	I/I			
SL 200 FR SKD 889 Melbourne	87 -		⊕90-1862	I/I			
SL 200 SKD 581	82 -		⊕90-1862	I/I			
SL 200	2.75 -		⊕90-1862	I/I			
SM							
SM 150 midi bus 469			88-1563	I/I		88-1564	0/0
SM 150 midi bus 469			88-1563	I/I		88-1564	0/0

MAKE / MODEL		FRONT		REAR	
					
MAN					
SR (02.75 - 08.94)					
SR 240	06.82 -; Turkey		90-1862	I/I	
SR 240	- 06.80; L: 10 [m] / 11 [m] / 12 [m]		90-1862	I/I	
SR 240	Greece		90-1862	I/I	
SR 240	Greece		90-1862	I/I	
SR 265 SKD 581	82 -; Turkey		90-1862	I/I	
SR 281 SKD 798			90-1862	I/I	
SR 321 H	06.78 - 11.86		90-1862	I/I	
SR 361 H 288	78 - 11.86		90-1862	I/I	
SR 362 882	86 -		90-1862	I/I	
SR 362 H 882	86 -		90-1862	I/I	
SR 280,SR 280 H	06.82 -; Turkey		90-1862	I/I	
SR 280,SR 280 H	- 06.80; L: 10 [m] / 11 [m] / 12 [m]		90-1862	I/I	
SR 280,SR 280 H	Greece		90-1862	I/I	
SU					
SU 220 SKD 282	78 -; 12m		90-1862	I/I	
SU 220			90-1862	I/I	
SU 240 584	84 - 88; Israel		90-1862	I/I	
SÜ					
SÜ 220 SKD	3.78 -		90-1862	I/I	
SÜ 220 SKD	Trailing axle				90-1862 I/I
SÜ 224			90-1862	I/I	
SÜ 240			90-1862	I/I	
SÜ 242 888	87 -		90-1862	I/I	
SÜ 280 789	8.82 - 90		90-1862	I/I	
SÜ 280	72 - 7.82		90-1862	I/I	
MCW Metro Cammell Weymann					
Metrobus					
double decker 11m/12m Jumbo Hong Kong			90-1839	O/O	
double decker 11m/12m Jumbo Hong Kong	Drive axle; Front				90-1711SP3 O/O
double decker 11m/12m Jumbo Hong Kong	Drive axle; Rear				90-1756SP3 O/O
double decker 9m later model	Front				90-1711SP3 O/O
double decker 9m later model	Rear				90-1756SP3 O/O
double decker early model			90-1710SP3	O/O	90-1711SP3 O/O
Metrorider					
Metrorider 7,2m (25/33 seats) Optare	07.90 -				88-1534 I/I
Metrorider 8,4m (29/33 seats)	07.87 -				88-1534 I/I
Metrorider 8,4m (29/33 seats) wide track BOVA	07.87 -				88-1534 I/I
MERCEDES-BENZ					
CITARO (O 530) (01.98 -)					
Citaro G	06.99 -		9105-1004	I/I	
Citaro G	06.99 -		9105-1004	I/I	8805-1024 I/I
Citaro G	01.06 -; Independent Front Suspension		9005-1028	I/I	
Citaro G	Middle Axle				8805-1025 I/I
Citaro G	Rear axle				8805-1024 I/I
Citaro GNG	06.99 -		9105-1004	I/I	8805-1024 I/I
Citaro L	06.99 -		9105-1004	I/I	8805-1024 I/I
Citaro N	06.99 -		9105-1004	I/I	8805-1024 I/I
Citaro NG	06.99 -		9105-1004	I/I	8805-1024 I/I
CONECTO (O 345) (11.01 -)					
CONECTO C, H, M, UE	Mod.: 671.015/020/021/030/ / 671.042				8805-1024 I/I
MB O 300 SERIES					
O 302	65 - 74; 10R 11R 12R 13R		88-1216	I/I	88-1217 I/I
O 302	WB 4685 mm; 302.220/230/240/250/270; 302./280/290		88-1216	I/I	88-1217 I/I
O 302	WB 5050 mm; 302.201/206/211/221/231; 302.241/251/261/271/281; 302.291		88-1216	I/I	88-1217 I/I
O 302	WB 5850 mm; 302.202/207/212/222/232; 302.242/252/262/272/282; 302.292		88-1216	I/I	88-1217 I/I
O 302	WB 6055 mm; 302.213/233/243/283/293; 302.218/219/238/248/288; 302.297		88-1216	I/I	88-1217 I/I
O 303 H	(high body)		88-1216	I/I	
O 303	HD, Vetter-type				88-1217 I/I
O 303	1975 -		88-1216	I/I	88-1217 I/I
O 303	1975 -; 14R 15R, Padane		88-1217	I/I	
O 303	1975 -; 9R 10R 11R 12R 13R 14R 15R; 300..., 301...,600...		88-1216	I/I	88-1217 I/I
O 303	14R 15R, Padane; HD		88-1217SPF5	I/I	88-5034SPF5 I/I
O 305 G	-> Ch.-No.: 018410; articulated bus; 307.101		88-1177	I/I	88-1177 I/I
O 305 G	-> Ch.-No.: 021547; articulated bus; 307.100		88-1177	I/I	88-1177 I/I
O 305 G	articulated bus; trailing axle				88-1177 I/I
O 305 G	Ch.-No.: 018411 ->; articulated bus 307.101		88-1177	I/I	
O 305 G	Ch.-No.: 021548 ->; articulated bus; 307.100				88-1177 I/I
O 305	305.210/211/220; 307.000/001		88-1177	I/I	88-1177 I/I
O 305	VöV		88-1177	I/I	88-1177 I/I
O 307	1975 -; 307.050/051/055		88-1216	I/I	88-1217 I/I
O 309 D	309.171-173/181-183/190; 309.191/370-372/382/383; 309.390/391; 310.386/389; 323.382/386/389		84-1119SP2	O/O	84-1119SP2 O/O
O 317	63 - 66				88-1177 I/I
O 350			90-2384	O/O	90-2385 I/I
MB O 400 SERIES					
O 404			90-2384	O/O	90-2385 I/I
O 405 G	357.200/210		88-1474	I/I	88-1474 I/I
O 405 G	357.201/211		88-1177	I/I	88-1474 I/I
O 405 G	Trailing axle				88-1474 I/I
O 405 GN	Low floor, articulated bus		90-2157	I/I	88-1549 I/I
O 405 GN	Low floor, articulated bus trailing axle				88-1549 I/I

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
MB O 400 SERIES					
O 405 N	Low floor; 357.400/402/404/406/412; 357.415		90-2157	I/I	
O 405 N1	Low floor; 357.420/422/424/430/432; 357.434/440/442/444		90-2157	I/I	88-1549
O 405 ST	357.000/004/010		88-1474	I/I	88-1474
O 405 ST	357.001/005/011		88-1177	I/I	88-1474
O 405	357.000		88-1474	I/I	88-1474
O 407 UE	357.100/110		88-1474	I/I	88-1474
O 407					88-1474
O 408			88-1177	I/I	88-1474
O 408					88-1474
O 408	357.150/160/180		88-1474	I/I	88-1474
O 408	Mod.: 357.180 / 612.226		88-1177	I/I	
SPRINTER 2-t Box (901, 902) (01.95 - 05.06)					
208 CDI			87-2604		82-2434
208 D			87-2604		82-2434
210 D			87-2604		82-2434
211 CDI			87-2604		82-2434
212 D			87-2604		82-2434
213 CDI			87-2604		82-2434
214 NGT			87-2604		82-2434
214			87-2604		82-2434
216 CDI			87-2604		82-2434
SPRINTER 2-t Bus (901, 902) (01.95 - 05.06)					
208 CDI	04.00 -		87-2604		82-2434
208 D			87-2604		82-2434
208 D	06.95 - 04.00		87-2604		82-2434
210 D	06.95 - 04.00		87-2604		82-2434
211 CDI	04.00 -		87-2604		82-2434
212 D			87-2604		82-2434
213 CDI	04.00 -		87-2604		82-2434
214 NGT			87-2604		82-2434
214			87-2604		82-2434
216 CDI	04.00 -		87-2604		82-2434
SPRINTER 2-t Flatbed / Chassis (901, 902) (01.95 - 05.06)					
208 CDI			87-2604		82-2434
208 D			87-2604		82-2434
210 D			87-2604		82-2434
211 CDI			87-2604		82-2434
212 D			87-2604		82-2434
213 CDI			87-2604		82-2434
214 NGT			87-2604		82-2434
214			87-2604		82-2434
216 CDI			87-2604		82-2434
SPRINTER 3,5-t Bus (906) (06.06 -)					
311 CDI					82-2585
SPRINTER 3-t Box (903) (01.95 - 05.06)					
308 CDI			87-2604		82-2434
308 D 2.3			87-2604		82-2434
310 D 2.9			87-2604		82-2434
311 CDI 4x4			87-2604		82-2434
311 CDI			87-2604		82-2434
312 D 2.9			87-2604		82-2434
312 D 2.9 4x4			87-2604		82-2434
313 CDI 4x4			87-2604		82-2434
313 CDI			87-2604		82-2434
314 4x4			87-2604		82-2434
314 NGT			87-2604		82-2434
314			87-2604		82-2434
316 CDI 4x4			87-2604		82-2434
316 CDI			87-2604		82-2434
SPRINTER 3-t Bus (903) (01.95 - 05.06)					
308 CDI	04.00 -		87-2604		82-2434
308 D			87-2604		82-2434
308 E (903.372)			87-2604		82-2434
310 D 4x4					82-2434
310 D 4x4	06.95 -		87-2604		
311 CDI 4x4	04.00 -		87-2604		82-2434
311 CDI			87-2604		82-2434
312 D 2.9			87-2604		82-2434
312 D 2.9 4x4			87-2604		82-2434
313 CDI 4x4	04.00 -		87-2604		82-2434
313 CDI	04.00 -		87-2604		82-2434
314 4x4	02.95 -		87-2604		82-2434
314 NGT			87-2604		82-2434
314			87-2604		
314	02.95 -				82-2434
316 CDI 4x4	04.00 -		87-2604		82-2434
316 CDI	04.00 -		87-2604		82-2434
SPRINTER 3-t Bus (906) (06.06 -)					
211 CDI					82-2585
SPRINTER 3-t Flatbed / Chassis (903) (01.95 - 05.06)					
308 CDI			87-2604		82-2434
308 D 2.3			87-2604		82-2434

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
SPRINTER 3-t Flatbed / Chassis (903) (01.95 - 05.06)					
310 D 2.9			87-2604		82-2434 O/O
311 CDI 4x4			87-2604		82-2434 O/O
311 CDI			87-2604		82-2434 O/O
312 D 2.9			87-2604		82-2434 O/O
313 CDI 4x4			87-2604		82-2434 O/O
313 CDI			87-2604		82-2434 O/O
314 4x4			87-2604		82-2434 O/O
314 NGT			87-2604		82-2434 O/O
314			87-2604		82-2434 O/O
316 CDI 4x4			87-2604		82-2434 O/O
316 CDI			87-2604		82-2434 O/O
SPRINTER 4-t Box (904) (02.96 - 05.06)					
408 CDI	Twin Wheel		87-2638		82-2440 O/O
408 D	Twin Wheel		87-2638		82-2440 O/O
410 D 4x4	Twin Wheel		87-2638		82-2440 O/O
410 D	Twin Wheel		87-2638		82-2440 O/O
411 CDI 4x4	Twin Wheel		87-2638		82-2440 O/O
411 CDI	Twin Wheel		87-2638		82-2440 O/O
412 D 4x4	Twin Wheel		87-2638		82-2440 O/O
412 D	Twin Wheel		87-2638		82-2440 O/O
413 CDI 4x4	Twin Wheel		87-2638		82-2440 O/O
413 CDI	Twin Wheel		87-2638		82-2440 O/O
414 4x4	Twin Wheel		87-2638		82-2440 O/O
414	Twin Wheel		87-2638		82-2440 O/O
416 CDI 4x4	Twin Wheel		87-2638		82-2440 O/O
416 CDI	Twin Wheel		87-2638		82-2440 O/O
SPRINTER 4-t Bus (904) (02.96 - 05.06)					
408 CDI	04.00 -		87-2638		
408 CDI	04.00 -; dual tyres; Twin Wheel				82-2440 O/O
411 CDI	04.00 -		87-2638		
411 CDI	04.00 -; dual tyres; Twin Wheel				82-2440 O/O
413 CDI	04.00 -		87-2638		
413 CDI	04.00 -; dual tyres; Twin Wheel				82-2440 O/O
414	02.96 -		87-2638		
414	02.96 -; dual tyres; Twin Wheel				82-2440 O/O
416 CDI	04.00 -		87-2638		
416 CDI	04.00 -; dual tyres; Twin Wheel				82-2440 O/O
SPRINTER 4-t Flatbed / Chassis (904) (02.96 - 05.06)					
408 CDI	Twin Wheel		87-2638		82-2440 O/O
408 D	Twin Wheel		87-2638		82-2440 O/O
410 D 4x4	Twin Wheel		87-2638		82-2440 O/O
410 D	Twin Wheel		87-2638		82-2440 O/O
411 CDI 4x4	Twin Wheel		87-2638		82-2440 O/O
411 CDI	Twin Wheel		87-2638		82-2440 O/O
412 D 4x4	Twin Wheel		87-2638		82-2440 O/O
412 D	Twin Wheel		87-2638		82-2440 O/O
413 CDI 4x4	Twin Wheel		87-2638		82-2440 O/O
413 CDI	Twin Wheel		87-2638		82-2440 O/O
414 4x4	Twin Wheel		87-2638		82-2440 O/O
414	Twin Wheel		87-2638		82-2440 O/O
416 CDI 4x4	Twin Wheel		87-2638		82-2440 O/O
416 CDI	Twin Wheel		87-2638		82-2440 O/O
TOURISMO (O 350) (09.94 -)					
Tourismo RHD, SHD	Mod.: 613.355/385/455/485		90-2384 O/O		
Tourismo	Mod.: 613.355/385/455/485		90-2384 O/O		
TRAVEGO (O 580) (10.99 -)					
O 580-15 RH/RHD					Ⓢ90-2141 I/I
O 580-15 RH/RHD	Trailing axle				Ⓢ90-1795 I/I
O 580-15 RHD					Ⓢ90-2141 I/I
O 580-15 RHD	Trailing axle				Ⓢ90-1795 I/I
O 580-17 RHD					Ⓢ90-2141 I/I
O 580-17 RHD	Trailing axle				Ⓢ90-1795 I/I
VITO Box (638) (03.97 - 07.03)					
108 CDI 2.2					80-2764 O/O
108 CDI 2.2			86-2575		
108 D 2.3 (638.064)					80-2764 O/O
108 D 2.3 (638.064)	for OEM Monroe struts only		86-2575		
110 CDI 2.2					80-2764 O/O
110 CDI 2.2	for OEM Monroe struts only		86-2575		
110 D 2.3 (638.074)					80-2764 O/O
110 D 2.3 (638.074)	for OEM Monroe struts only		86-2575		
113 2.0 (638.014)					80-2764 O/O
113 2.0 (638.014)	for OEM Monroe struts only		86-2575		
114 2.3 (638.034)					80-2764 O/O
114 2.3 (638.034)	for OEM Monroe struts only		86-2575		
VITO Box (W639) (09.03 -)					
109 CDI 2.2					82-2545 O/O
111 CDI 2.2					82-2545 O/O
115 CDI 2.2					82-2545 O/O
119 3.2					82-2545 O/O
122 3.2					82-2545 O/O

BUS

MAKE / MODEL		FRONT		REAR	
					
MITSUBISHI					
L 300 Bus (LO3 P/G, L0 2P) (05.80 - 02.87)					
1.8 4x4 (L035G)			⊗30-1318 I/O		⊗30-1319 O/O
2.0 4x4 (L037G)			⊗30-1318 I/O		⊗30-1319 O/O
L 300 Bus (P0_W, P1_W, P2_W) (11.86 -)					
2.4 4WD (P24W, P24V)			⊗30-1318 I/O		
2.5 TD 4WD (P25W, P25V)			⊗30-1318 I/O		
2.0 4WD (P23V, P23W)			⊗30-1318 I/O		
2.0 4WD (P23W)			⊗30-1318 I/O		
NEOPLAN					
Airport buses					
N 906			⊗90-1730 I/I		⊗90-1730 I/I
N 907			⊗90-1730 I/I		⊗90-1730 I/I
N 912			⊗90-1730 I/I		⊗90-1730 I/I
N 940			⊗90-1730 I/I		⊗90-1730 I/I
N 9010			⊗90-2530 I/I		⊗90-2529 I/I
N 9012			⊗90-2530 I/I		⊗90-2529 I/I
N 9022			⊗90-2530 I/I		⊗90-2529 I/I
N 9040			⊗90-2530 I/I		⊗90-2529 I/I
N 9044			⊗90-2530 I/I		⊗90-2529 I/I
Centroliner					
N 4016			90-2735 I/I		⊗90-2221 I/I
N 4026			⊗90-2511 I/I		⊗90-2709 I/I
N 4026	Trailing axle				⊗90-2709 I/I
N 4407			90-2735 I/I		88-1679 I/I
N 4420			90-2735 I/I		88-1679 I/I
N 4420	Trailing axle				90-2735 I/I
N 4421	articulated bus		90-2735 I/I		88-1679 I/I
N 4426/3 L			⊗90-1730 I/I		88-1679 I/I
N 4426/3 L UL			⊗90-1730 I/I		88-1679 I/I
N 4426/3 L UL	Trailing axle				90-2735 I/I
N 4426/3 U			⊗90-1730 I/I		88-1679 I/I
N 4426/3			⊗90-1730 I/I		88-1679 I/I
Cityliner					
N 113	5.76 -		⊗90-2530 I/I		⊗90-2529 I/I
N 116 H	5.76 -		⊗90-2530 I/I		⊗90-2529 I/I
N 116/3 HC	05.76 -		⊗90-2530 I/I		⊗90-2529 I/I
N 116/3 HL	5.76 -		⊗90-2530 I/I		⊗90-2529 I/I
N 118/3 H	5.76 -		⊗90-2530 I/I		⊗90-2529 I/I
N 118/3 H	Trailing axle				⊗90-2530 I/I
Jetliner (09.73 - 09.93)					
N 208	05.76 -				⊗90-1730 I/I
N 212 H	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 214, N 216			⊗90-2530 I/I		⊗90-2529 I/I
N 216			⊗90-2530 I/I		⊗90-2529 I/I
N 218/3 H			⊗90-2530 I/I		⊗90-2529 I/I
N 218/3 SHD			⊗90-2530 I/I		⊗90-2529 I/I
N 218/3 SHD	Trailing axle				⊗90-2530 I/I
N 220/3 Longliner	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 220/3 Longliner	Trailing axle				⊗90-1730 I/I
Megalin					
N 128/4	1st front		⊗90-2529 I/I		⊗90-1730 I/I
N 128/4	2nd front		⊗90-2529 I/I		
N 128/4	2nd front; trailing axle				⊗90-1730 I/I
N 400 SERIES					
N 412 Inter city	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 412	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 413 Inter city	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 413	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 414 H	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 414 Inter city	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 414	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 416 H	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 416 Inter city	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 416	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 426/3 Inter city	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 426/3 Inter city	Trailing axle				⊗90-1730 I/I
N 426/3	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 600 SERIES					
N 608	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 612 Airport	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 612	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 640 Airport	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
N 640	5.76 -		⊗90-1730 I/I		⊗90-1730 I/I
Regioliner					
N 316 LNF			⊗90-1730 I/I		⊗90-1730 I/I
N 3016					⊗90-2221 I/I
N 318/3 LNF			⊗90-1730 I/I		⊗90-2221 I/I
N 318/3 LNF	Trailing axle				⊗90-1730 I/I
Skyliner (09.73 -)					
N 122/3 L	Trailing axle				⊗90-1730 I/I
N 122/3	05.76 -				⊗90-1730 I/I
N 128/4	1st front		⊗90-2530 I/I		⊗90-1730 I/I

MAKE / MODEL		FRONT		REAR	
					
NEOPLAN					
Skyliner (09.73 -)					
N 128/4	2nd front		⌀90-2530	I/I	
N 128/4	2nd front; trailing axle				⌀90-1730 I/I
Spaceliner (09.79 -)					
N 117			⌀90-2530	I/I	 ⌀90-2529 I/I
N 117/3 L			⌀90-2530	I/I	⌀90-2529 I/I
N 117/3 L	Trailing axle				⌀90-2530 I/I
N 117/3			⌀90-2530	I/I	 ⌀90-2529 I/I
Starliner (09.96 -)					
N 516 SHD			⌀90-2528	I/I	 ⌀90-2529 I/I
N 516/3 SHDH/SHDL			⌀90-2528	I/I	⌀90-2529 I/I
N 516/3 SHDHL	Trailing axle				⌀90-2530 I/I
Transliner (12.88 -)					
N 314, N 316			⌀90-2530	I/I	 ⌀90-2529 I/I
N 321/3	articulated bus				⌀90-1730 I/I
N 321/3	articulated bus; 3rd axle				⌀90-1730 I/I
Transliner/Euroliner					
N 312 K	5.76 -		⌀90-1730	I/I	⌀90-1730 I/I
N 312 Ü	5.76 -		⌀90-1730	I/I	⌀90-1730 I/I
N 313 SHD	5.76 -		⌀90-1730	I/I	⌀90-1730 I/I
N 316/3 KL			⌀90-2530	I/I	⌀90-2529 I/I
N 316/3 SHDL			⌀90-2530	I/I	⌀90-2529 I/I
N 316/3 SHDL	Trailing axle				⌀90-2530 I/I
N 316/3 ÜL			⌀90-2530	I/I	 ⌀90-2529 I/I
N 318/3 K					⌀90-2529 I/I
N 318/3 K			⌀90-2530	I/I	 ⌀90-2530 I/I
N 318/3 K	Trailing axle				⌀90-2530 I/I
N 318/3 SHD					⌀90-2529 I/I
N 318/3 SHD			⌀90-2530	I/I	⌀90-2530 I/I
N 318/3 SHD	Trailing axle				⌀90-2530 I/I
N 318/3 Ü					⌀90-2529 I/I
N 318/3 Ü			⌀90-2530	I/I	⌀90-2530 I/I
N 318/3 Ü	Trailing axle				⌀90-2530 I/I
NISSAN					
INTERSTAR Box (X70) (07.02 -)					
dCi 80			82-2460	O/O	82-2461 O/O
dCi 90			82-2460	O/O	82-2461 O/O
dCi 100			82-2460	O/O	82-2461 O/O
dCi 120			82-2460	O/O	82-2461 O/O
dCi 140			82-2460	O/O	82-2461 O/O
dCi 150			82-2460	O/O	82-2461 O/O
INTERSTAR Bus (X70) (07.02 -)					
dCi 80			82-2460	O/O	82-2461 O/O
dCi 90			82-2460	O/O	82-2461 O/O
dCi 100			82-2460	O/O	82-2461 O/O
dCi 120			82-2460	O/O	82-2461 O/O
dCi 140			82-2460	O/O	82-2461 O/O
dCi 150			82-2460	O/O	82-2461 O/O
OPEL					
MOVANO Box (F9) (01.99 -)					
2.2 DTI			82-2460	O/O	82-2461 O/O
2.5 D			82-2460	O/O	82-2461 O/O
2.5 DTi			82-2460	O/O	82-2461 O/O
2.8 DTI			82-2460	O/O	82-2461 O/O
1.9 DTI			82-2460	O/O	82-2461 O/O
3.0 DTI			82-2460	O/O	82-2461 O/O
MOVANO Combi (J9) (07.98 -)					
2.2 DTI			82-2460	O/O	82-2461 O/O
2.5 D			82-2460	O/O	82-2461 O/O
2.5 DTI			82-2460	O/O	82-2461 O/O
2.8 DTI			82-2460	O/O	82-2461 O/O
1.9 DTI			82-2460	O/O	82-2461 O/O
3.0 DTi			82-2460	O/O	82-2461 O/O
MOVANO Dumptruck (H9) (01.99 -)					
2.2 DTI			82-2460	O/O	
2.5 D			82-2460	O/O	
2.5 DTi			82-2460	O/O	
2.8 DTI			82-2460	O/O	
MOVANO Flatbed / Chassis (U9, E9) (07.98 -)					
2.2 DTI			82-2460	O/O	
2.5 D			82-2460	O/O	
2.5 DTI			82-2460	O/O	
2.8 DTI			82-2460	O/O	
OPTARE					
DELTA					
Delta DAF SB220 chassis	Ch.-No.: DAF SB220		⌀90-1954	I/I	
EXCEL					
Excel	07.96 -		⌀90-2503	I/I	 ⌀90-2504 I/I
METRORIDER					
Metrorider 7,2m (25/33 seat) Optare	07.90 -				88-1534 I/I
PRISMA					

MAKE / MODEL		FRONT		REAR	
					
OPTARE					
PRISMA					
Prisma MB O405 chassis	Ch.-No.: MB O405				88-1474 I/I
SOLO					
Solo					90-2502 I/I
Solo					9044-1001 I/I
Solo			8844-1001 I/I		90-2502 I/I
Solo			8844-1001 I/I		9044-1001 I/I
SPECTRA					
Spectra DAF DB250 chassis	Ch.-No.: DAF DB250		90-2038 I/I		
trailing axle					90-1576SP2 I/I
Tempo					
Tempo			90-2503 I/I		90-2504 I/I
PEGASO					
5200 serie					
5231			90-2498 I/I		90-2498 I/I
5232			90-2498 I/I		90-2498 I/I
RENAULT					
MASTER II Bus (JD/ND) (03.98 -)					
2.2 dCi 90			82-2460 O/O		82-2461 O/O
2.5 D			82-2460 O/O		82-2461 O/O
2.5 dCi 120			82-2460 O/O		82-2461 O/O
2.8 dTi			82-2460 O/O		82-2461 O/O
1.9 dCi 80			82-2460 O/O		82-2461 O/O
1.9 dTi			82-2460 O/O		82-2461 O/O
MASTER II Flatbed / Chassis (ED/HD/UD) (07.98 -)					
2.2 dCi 90			82-2460 O/O		
2.5 D			82-2460 O/O		
2.5 dCi 120			82-2460 O/O		
2.8 dTi			82-2460 O/O		
MASTER II Van (FD) (07.98 -)					
2.2 dCi 90			82-2460 O/O		82-2461 O/O
2.5 D			82-2460 O/O		82-2461 O/O
2.5 dCi 120			82-2460 O/O		82-2461 O/O
2.8 dTi			82-2460 O/O		82-2461 O/O
1.9 dCi 80			82-2460 O/O		82-2461 O/O
1.9 dTi			82-2460 O/O		82-2461 O/O
MASTER III Box (HD, FD) (10.03 -)					
2.5 dCi 100 (HD0U, FD0U, HD0V, FD0V)			82-2460 O/O		82-2461 O/O
2.5 dCi			82-2460 O/O		82-2461 O/O
3.0 dCi 120			82-2460 O/O		82-2461 O/O
3.0 dCi 140 (HD0S, FD0S, HD1S)			82-2460 O/O		82-2461 O/O
3.0 dCi 160			82-2460 O/O		82-2461 O/O
MASTER III Bus (JD) (10.03 -)					
2.5 dCi 100 (JDCV)			82-2460 O/O		82-2461 O/O
2.5 dCi			82-2460 O/O		82-2461 O/O
3.0 dCi 140 (JD0T)			82-2460 O/O		82-2461 O/O
MASTER III Flatbed / Chassis (ED, UD) (10.03 -)					
2.5 dCi 100 (ED4V, ED8V)			82-2460 O/O		
2.5 dCi			82-2460 O/O		82-2461 O/O
3.0 dCi 120			82-2460 O/O		
3.0 dCi 140 (ED0S, UD0S)			82-2460 O/O		
3.0 dCi 160			82-2460 O/O		
MASTER					
Master T28 Closed van	98 -		82-2460 O/O		82-2461 O/O
Master T33,T35 Closed van	98 -		82-2460 O/O		82-2461 O/O
Master T35 Chassis cabin	98 -		82-2460 O/O		
SCANIA					
56 SERIES					
B 56					90-1172 I/I
BF 56					90-1172 I/I
76 SERIES					
B 76					90-1172 I/I
BF 76					90-1172 I/I
80 SERIES					
B 80					90-1172 I/I
82 SERIES					
F 82 city bus			90-1798 I/I		90-1750 I/I
F 82 touring bus			90-1798 I/I		90-1730 I/I
F 82	touring bus		90-1798 I/I		90-1730 I/I
K 82 city bus			90-1798 I/I		90-1750 I/I
K 82 touring bus			90-1798 I/I		90-1730 I/I
K 82			90-1798 I/I		90-1750 I/I
K 82	HD		90-1798SP10 I/I		90-1730 I/I
K 82	Trailing axle				90-1637SP1 I/O
S 82 city bus	S 82		90-1798 I/I		90-1750 I/I
S 82 HR			90-1807 I/O		
S 82 touring bus	S 82		90-1798 I/I		90-1730 I/I
S 82			90-1798 I/I		90-1730 I/I
85 SERIES					
BR 85					90-1172 I/I
CR 85					90-1172 I/I

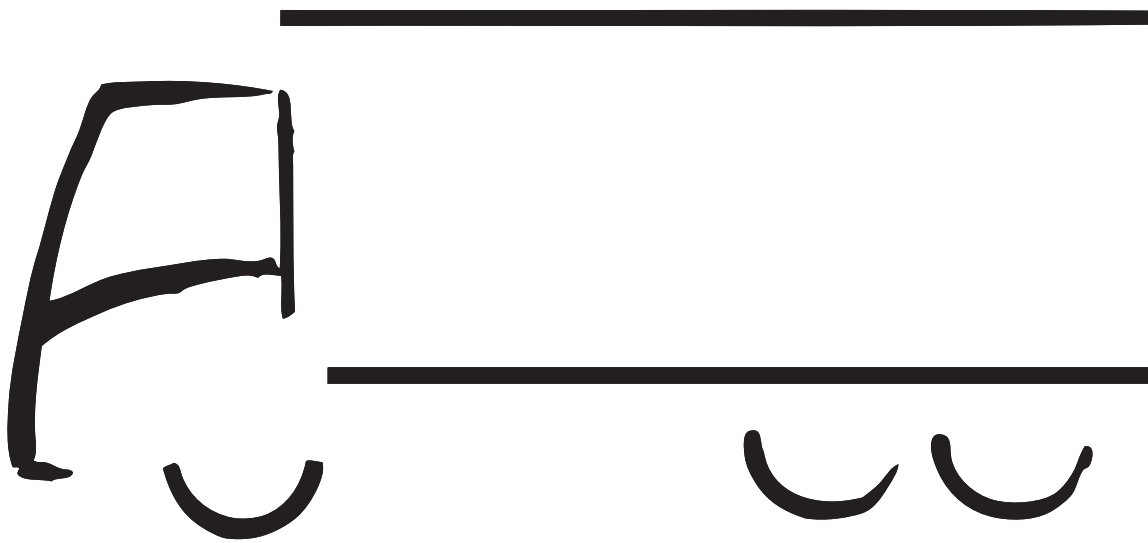
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
85 SERIES					
CR 85	HD				90-1750 I/I
86 SERIES					
B 86					90-1172 I/I
BF 86					90-1172 I/I
BF 86	Ch.-No.: 1850471 ->				90-1750 I/I
BR 86					90-1172 I/I
BR 86	Ch.-No.: 1800986 ->		90-1776 I/I		90-1750 I/I
92 SERIES					
F 92 H			90-1807 I/O		
K 92			90-1798 I/I		90-1750 I/I
K 92	HD		90-1798SP10 I/I		90-1730 I/I
K 92	Trailing axle				90-1637SP1 I/O
93 SERIES					
K 93 CLB			90-1798 I/I		90-1750 I/I
K 93 CLB	HD		90-1798SP10 I/I		90-1730 I/I
94 SERIES					
K 94	AMA axle		90-2630 I/O		
K 94	Ch.-No.: 1829820 ->; 4X2 axle				90-1798SP4 I/I
L 94	-> Ch.-No.: 1829819; ADA 4X2 axle				90-1730 I/I
L 94	AMA 780 axle		88-1667 I/I		
L 94	AMA axle		90-2630 I/O		
L 94	Ch.-No.: 1829820 ->; ADA 4X2 axle				90-1798SP4 I/I
N 94 ADA 1350D	3rd axle 6X2		88-1667 I/I		90-2721 I/I
N 94	AMA 780 axle		88-1667 I/I		
N94 ADA1350D	axle 4X2		88-1667 I/I		90-2719 I/I
110 SERIES					
B 110					90-1172 I/I
BF 110					90-1172 I/I
111 SERIES					
B 111					90-1172 I/I
BF 111					90-1172 I/I
BF 111	Ch.-No.: 1871857 ->				90-1750 I/I
BR 111 DH double decker, early model	double decker, early model				90-2498 I/I
BR 111 DH double decker, later model	double decker, later model				90-2498 I/I
112 SERIES					
AR 112			90-1798 I/I		
AR 112	1979 -; Ch.-No.: 1801671 ->		90-1798 I/I		
AR 112	Drive Axle				90-1750 I/I
BR 112					90-1172 I/I
BR 112			90-1798 I/I		
BR 112	1979 -; Ch.-No.: 1801671 ->		90-1798 I/I		
BR 112	-> Ch.-No.: 1801670				90-1750 I/I
BR 112	Ch.-No.: 1801671 ->		90-1776 I/I		90-1750 I/I
BR 112	Drive Axle				90-1750 I/I
CN 112	City Bus		90-1798 I/I		90-1750 I/I
CN 112	HD		90-1798SP10 I/I		90-1730 I/I
CN 112	Trailing axle				90-1730 I/I
CR 112			90-1798 I/I		
CR 112			90-1776 I/I		90-1750 I/I
CR 112	79 -; Ch.-No.: 1801671 ->		90-1798 I/I		
CR 112	Drive Axle				90-1750 I/I
Daily 55.10	City Bus				90-1750 I/I
Daily 55.10	touring bus				90-1730 I/I
F 112 H			90-1807 I/O		
F 112			90-1798 I/I		90-1730 I/I
F 112	City Bus				90-1750 I/I
F 112	touring bus				90-1730 I/I
K 112 city bus	City Bus				90-1750 I/I
K 112 TL			90-1798 I/I		90-1730 I/I
K 112 TL	Trailing axle				90-1637SP1 I/O
K 112 touring bus			90-1798 I/I		90-1730 I/I
K 112 touring bus	HD		90-1798SP10 I/I		
K 112					90-1730 I/I
K 112	touring bus		90-1798 I/I		90-1730 I/I
N 112 AL			90-1798 I/I		90-1750 I/I
N 112 AL	Trailing axle				90-1730 I/I
N 112 city bus			90-1798 I/I		90-1750 I/I
N 112 city bus	HD		90-1798SP10 I/I		90-1730 I/I
N 112			90-1776 I/I		90-1750 I/I
S 112			90-1798 I/I		
113 SERIES					
190 24	HD		90-1798SP10 I/I		90-1730 I/I
190 24	Trailing axle				90-1750 I/I
BN 113 ALB/CLB			90-1798 I/I		90-1750 I/I
BN 113 ALB/CLB	Trailing axle				90-1730 I/I
CN 113 ALB/CLB/CLL			90-1798 I/I		90-1750 I/I
CN 113 ALB/CLB/CLL	Trailing axle				90-1750 I/I
K 113 CLA	touring bus		90-1839 O/O		90-1730 I/I
K 113 CLB			90-1798 I/I		90-1637SP1 I/O
K 113 CLB			90-1798SP10 I/I		90-1637SP1 I/O
K 113 CLB			90-1798 I/I		90-1750 I/I
K 113 CLB			90-1798SP10 I/I		90-1750 I/I

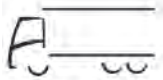
MAKE / MODEL		FRONT		REAR	
VAN HOOL					
500 SERIES					
AG 500	Trailing axle				88-1608 I/I
600 SERIES					
A 600					⌚90-2136 I/I
700 SERIES					
760 SH touring car			⌚90-1775 O/O		
AG 700			⌚90-2136 I/I		
AG 700	Trailing axle				⌚90-2136 I/I
800 SERIES					
T 815 4D	Independent Front Suspension		⌚90-2075 I/I		88-1532 I/I
T 815 reaction rods			88-1509 I/I		88-1510 I/I
T 815 USA					88-1509 I/I
T 817			⌚90-2075 I/I		
T 818 Astron			⌚90-1994 I/I		⌚90-2080 I/I
T 818			⌚90-2075 I/I		
T 818	3rd axle				⌚90-2075 I/I
T 820			⌚90-2075 I/I		
T 820	3rd axle				⌚90-2075 I/I
TD 827			⌚90-2075 I/I		
TD 827	3rd axle				⌚90-2075 I/I
TG 821 CL					⌚90-2080 I/I
900 SERIES					
T 9 J			⌚90-2364 I/I		⌚90-2365 I/I
T 9 USA			⌚90-2291 I/I		88-1509 I/I
T 9 USA	3rd axle				⌚90-2291 I/I
T 915 USA			⌚90-2291 I/I		88-1509 I/I
T 915 USA	3rd axle				⌚90-2291 I/I
T 915			⌚90-2364 I/I		⌚90-2365 I/I
T 916 parabolic spring		≡	⌚90-2291 I/I		
T 916 parabolic spring	3rd axle				⌚90-2291 I/I
T 916			⌚90-2364 I/I		88-1509 I/I
T 916			⌚90-2291 I/I		88-1509 I/I
T 916			⌚90-2364 I/I		⌚90-2365 I/I
T 916			⌚90-2291 I/I		⌚90-2365 I/I
T 916	3rd axle				⌚90-2291 I/I
T 917 USA			⌚90-2291 I/I		88-1509 I/I
T 919 USA			⌚90-2291 I/I		88-1509 I/I
T 919 USA	3rd axle				⌚90-2291 I/I
TD 924 Japan			⌚90-2075 I/I		
TD 924 Japan	3rd axle				⌚90-2075 I/I
TD 924			⌚90-2075 I/I		
TD 924	3rd axle				⌚90-2291 I/I
TD 927	3rd axle				⌚90-2075 I/I
VAUXHALL					
MOVANO Chassis/Cab (ED, UD, HD) (10.98 -)					
2.2 DTi			82-2460 O/O		
2.5 CDTi			82-2460 O/O		
2.5 D			82-2460 O/O		
2.5 DTi			82-2460 O/O		
2.8 DTi			82-2460 O/O		
3.0 DTi			82-2460 O/O		
MOVANO Combi (JD) (10.98 -)					
2.2 DTi			82-2460 O/O		82-2461 O/O
2.5 CDTi			82-2460 O/O		82-2461 O/O
2.5 D			82-2460 O/O		82-2461 O/O
2.5 DTi			82-2460 O/O		82-2461 O/O
2.8 DTi			82-2460 O/O		82-2461 O/O
1.9 DTi			82-2460 O/O		82-2461 O/O
3.0 DTi			82-2460 O/O		82-2461 O/O
MOVANO Van (FD) (10.98 -)					
2.2 DTi			82-2460 O/O		82-2461 O/O
2.5 CDTi			82-2460 O/O		82-2461 O/O
2.5 D			82-2460 O/O		82-2461 O/O
2.5 DTi			82-2460 O/O		82-2461 O/O
2.8 TDi			82-2460 O/O		82-2461 O/O
1.9 DTi			82-2460 O/O		82-2461 O/O
3.0 DTi			82-2460 O/O		82-2461 O/O
VDL Bus					
DB					
DB 250 Optare body	07.92 -		⌚90-2038 I/I		
DB 250 Optare body	07.92 -; trailing axle				⌚90-1576SP2 I/I
DBR 250 IFS	07.05 -; Independent Front Suspension		⊗⌚90-2806 I/I		
DBR 250 IFS	07.05 -; trailing axle				90-1711SP3 O/O
DBR 250 RS			⌚90-2038 I/I		90-1756SP3 O/O
DBR 250 RS	Trailing axle				90-1711SP3 O/O
MB					
MB 230 ESO	07.87 -		⌚92-1229 I/I		92-1265 I/I
MB230	07.82 - 06.83		⌚92-1229 I/I		92-1232 I/I
SB					
SB 120			90-2568 I/I		⌚90-2569 I/I
SB 200	07.02 -		90-2686 I/I		90-2687 I/I
SB 220 low floor			⌚90-2395 I/I		⌚90-2039 I/I

MAKE / MODEL		FRONT		REAR	
					
VDL Bus					
SB					
SB 220			⊕90-1954 I/I		
SB 220	HD		⊕90-2038 I/I		⊕90-2039 I/I
SB 250 low floor			⊕90-2395 I/I		⊕90-2401 I/I
SB 2100			⊕90-2276 I/O		
SB 2300	07.95 -		⊕92-1229 I/I		92-1232 I/I
SB 2300	07.95 -		⊕92-1229 I/I		92-1232 I/I
SB 2750	07.94 -		⊕90-2234 I/I		⊕90-2235 I/I
SB 3000			⊕90-2234 I/I		⊕90-2235 I/I
SB 3000	HD		⊕92-1229 I/I		92-1232 I/I
SB 4000 UK Market	07.04 -; Independent Front Suspension				⊕90-2039 I/I
SB 4000			⊕90-2234 I/I		90-2689
SB 4000	07.04 -; Independent Front Suspension		⊗⊕90-2806 I/I		
SB 4015			⊕90-2234 I/I		⊕90-2039 I/I
Tempo 100	07.87 - 06.95		⊕92-1229 I/I		92-1265 I/I
SBR					
SBR 3000	- 06.95		⊕90-2234 I/I		⊕90-2235 I/I
SBR 3000	- 06.95; HD		⊕92-1229 I/I		92-1232 I/I
SBR 3000 Interliner	07.95 -		⊕90-2234 I/I		
SBR 3000 Interliner	07.95 -; HD		⊕92-1229 I/I		92-1232 I/I
SBR 3000 Touring	07.95 -		⊕90-2234 I/I		
SBR 3015	07.95 -		⊕90-2234 I/I		
SBR 4000 UK Market	07.04 -; Independent Front Suspension				⊕90-2039 I/I
SBR 4000			⊕90-2395 I/I		⊕90-2039 I/I
SBR 4000	07.04 -; Independent Front Suspension		⊗⊕90-2806 I/I		
SBR 4015			⊕90-2395 I/I		⊕90-2039 I/I
Tempo 100	07.87 - 06.95		⊕92-1229 I/I		92-1265 I/I
VOLKSWAGEN					
LT 28-35 II Bus (2DM) (04.96 -)					
2.3	1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.3	Axle: 1750		87-2638		82-2434 O/O
2.5 SDI	1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.5 SDI	Axle: 1750		87-2638		82-2434 O/O
2.5 TDI	1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.5 TDI	Axle: 1750		87-2638		82-2434 O/O
LT 28-46 II Box (2DX0AE) (04.96 -)					
2.3	Axle: 1750		87-2638		82-2434 O/O
2.3	1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.5 SDI	1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.5 SDI	Axle: 1750		87-2638		82-2434 O/O
2.5 TDI	Axle: 1750		87-2638		82-2434 O/O
2.5 TDI	1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.8 TDI	Axle: 1750		87-2638		82-2434 O/O
2.8 TDI	1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
LT 28-46 II Flatbed / Chassis (2DX0FE) (04.96 -)					
2.3	- dual tyres; 1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.3	- dual tyres; Axle: 1750		87-2638		82-2434 O/O
2.5 SDI	- dual tyres; Axle: 1750		87-2638		82-2434 O/O
2.5 SDI	- dual tyres; 1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.5 TDI	- dual tyres; 1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.5 TDI	- dual tyres; Axle: 1750		87-2638		82-2434 O/O
2.8 TDI	- dual tyres; 1350 [kg] ->; ->; 1600 [kg]		87-2604		82-2434 O/O
2.8 TDI	- dual tyres; Axle: 1750		87-2638		82-2434 O/O
LT II (2D) BUS					
LT 28 2.8 TDI	5.97 -; axle load 1350-1600 kg		87-2604		82-2434 O/O
LT 35 2.8 TDI	5.97 -; axle load 1750 kg		87-2638		82-2434 O/O
LT 35 2.8 TDI	5.97 -; axle load 1350-1600 kg		87-2604		82-2434 O/O
LT 46 2.3	5.96 -; axle load 1350-1600 kg; Twin Wheel		87-2604		82-2440 O/O
LT 46 2.3	5.96 -; axle load 1750 kg; Twin Wheel		87-2638		82-2440 O/O
LT 46 2.5 TDI	5.96 -; axle load 1350-1600 kg; Twin Wheel		87-2604		82-2440 O/O
LT 46 2.5 TDI	5.96 -; axle load 1750 kg; Twin Wheel		87-2638		82-2440 O/O
LT 46 2.8 TDI	5.97 -; axle load 1350-1600 kg; Twin Wheel		87-2604		82-2440 O/O
LT 46 2.8 TDI	5.97 -; axle load 1750 kg; Twin Wheel		87-2638		82-2440 O/O
TRANSPORTER T2 Box (08.68 - 07.79)					
1.6	Ch.-No.: 22.000.097 ->				80-2220 O/O
1.7	Ch.-No.: 22.000.097 ->				80-2220 O/O
1.8	Ch.-No.: 22.000.097 ->				80-2220 O/O
2.0	Ch.-No.: 22.000.097 ->				80-2220 O/O
TRANSPORTER T2 Bus (08.67 - 09.79)					
1.6	06.72 - 06.79; Ch.-No.: 22000097 ->				80-2220 O/O
1.6	Ch.-No.: 22.000.097 ->				80-2220 O/O
1.7	06.72 - 06.79; Ch.-No.: 22000097 ->				80-2220 O/O
1.7	Ch.-No.: 22.000.097 ->				80-2220 O/O
1.8	Ch.-No.: 22.000.097 ->				80-2220 O/O
1.8	06.72 - 06.79; Ch.-No.: 22000097 ->				80-2220 O/O
2.0	06.72 - 06.79; Ch.-No.: 22000097 ->				80-2220 O/O
2.0	Ch.-No.: 22.000.097 ->				80-2220 O/O
TRANSPORTER T2 Flatbed / Chassis (08.68 - 07.79)					
1.6	Ch.-No.: 22.000.097 ->				80-2220 O/O
TRANSPORTER T3 Box (05.79 - 12.92)					
1.6			82-2100 I/O		82-2101 O/O
1.6 D			82-2100 I/O		82-2101 O/O

MAKE / MODEL		FRONT		REAR	
					
VOLKSWAGEN					
TRANSPORTER T3 Box (05.79 - 12.92)					
1.6 TD			82-2100 I/O		82-2101 O/O
1.7 D			82-2100 I/O		82-2101 O/O
1.9			82-2100 I/O		82-2101 O/O
2.0			82-2100 I/O		82-2101 O/O
2.1			82-2100 I/O		82-2101 O/O
2.1 i			82-2100 I/O		82-2101 O/O
TRANSPORTER T3 Bus (05.79 - 07.92)					
1.6			82-2100 I/O		82-2101 O/O
1.6 D			82-2100 I/O		82-2101 O/O
1.6 TD			82-2100 I/O		82-2101 O/O
1.7 D			82-2100 I/O		82-2101 O/O
1.9			82-2100 I/O		82-2101 O/O
2.0			82-2100 I/O		82-2101 O/O
2.1	06.80 - 06.90		82-2100 I/O		82-2101 O/O
2.1			82-2100 I/O		82-2101 O/O
2.1 KAT			82-2100 I/O		82-2101 O/O
2.1 i			82-2100 I/O		82-2101 O/O
TRANSPORTER T3 Flatbed / Chassis (05.79 - 12.92)					
1.6 D			82-2100 I/O		82-2101 O/O
1.6 TD			82-2100 I/O		82-2101 O/O
1.7 D			82-2100 I/O		82-2101 O/O
1.9			82-2100 I/O		82-2101 O/O
2.0			82-2100 I/O		82-2101 O/O
2.1			82-2100 I/O		82-2101 O/O
2.1 i			82-2100 I/O		82-2101 O/O
TRANSPORTER T4 Box (70XA) (07.90 - 04.03)					
1.9 D			82-2379 I/O		82-2380 O/I
1.9 TD			82-2379 I/O		82-2380 O/I
2.0			82-2379 I/O		82-2380 O/I
2.4 D			82-2379 I/O		82-2380 O/I
2.4 D Syncro			82-2379 I/O		82-2380 O/I
2.5			82-2379 I/O		82-2380 O/I
2.5 Syncro			82-2379 I/O		82-2380 O/I
2.5 TDI			82-2379 I/O		82-2380 O/I
2.5 TDI Syncro			82-2379 I/O		82-2380 O/I
TRANSPORTER T4 Bus (70XB, 70XC, 7DB, 7DW) (09.90 - 04.03)					
1.8			82-2379 I/O		82-2380 O/I
1.9 D			82-2379 I/O		82-2380 O/I
1.9 TD			82-2379 I/O		82-2380 O/I
2.0			82-2379 I/O		82-2380 O/I
2.4 D	- 06.02		82-2379 I/O		82-2380 O/I
2.4 D			82-2379 I/O		82-2380 O/I
2.4 D Syncro			82-2379 I/O		82-2380 O/I
2.5			82-2379 I/O		82-2380 O/I
2.5 Syncro			82-2379 I/O		82-2380 O/I
2.5 TDI			82-2379 I/O		82-2380 O/I
2.5 TDI	- 06.02		82-2379 I/O		82-2380 O/I
2.5 TDI Syncro			82-2379 I/O		82-2380 O/I
2.8 V6	- 06.02		82-2379 I/O		82-2380 O/I
2.8 VR 6			82-2379 I/O		82-2380 O/I
TRANSPORTER T4 Flatbed / Chassis (70XD) (07.90 - 04.03)					
1.9 D			82-2379 I/O		82-2380 O/I
1.9 TD			82-2379 I/O		82-2380 O/I
2.0			82-2379 I/O		82-2380 O/I
2.4 D			82-2379 I/O		82-2380 O/I
2.4 D Syncro			82-2379 I/O		82-2380 O/I
2.5			82-2379 I/O		82-2380 O/I
2.5 Syncro			82-2379 I/O		82-2380 O/I
2.5 TDI			82-2379 I/O		82-2380 O/I
TRANSPORTER T5 Box (7HA, 7HH) (04.03 -)					
1.9 TDI	06.04 -		87-2645 I/S		82-2542 O/O
2.0	06.04 -		87-2645 I/S		82-2542 O/O
2.5 TDi	06.04 -		87-2645 I/S		82-2542 O/O
3.2 V6	06.04 -		87-2645 I/S		82-2542 O/O
TRANSPORTER T5 Bus (7HB, 7HJ) (04.03 -)					
1.9 TDI	06.04 -		87-2645 I/S		82-2542 O/O
2.0	06.04 -		87-2645 I/S		82-2542 O/O
2.5 TDI	06.04 -		87-2645 I/S		82-2542 O/O
2.5 TDI 4motion	06.04 -		87-2645 I/S		82-2542 O/O
3.2 V6	06.04 -		87-2645 I/S		82-2542 O/O
TRANSPORTER T5 Flatbed / Chassis (7JD, 7JE, 7JL, 7JY, 7JZ) (04.03 -)					
1.9 TDI	06.04 -		87-2645 I/S		82-2542 O/O
2.0	06.04 -		87-2645 I/S		82-2542 O/O
2.5 TDI	06.04 -		87-2645 I/S		82-2542 O/O
3.2 V6	06.04 -		87-2645 I/S		82-2542 O/O
VOLVO					
B 6					
B 6 A					88-1604 O/O
B 6 FA			84-1130 I/O		
B 9					
B 9 M			90-1760 O/O		90-1773 O/O

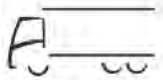
MAKE / MODEL		FRONT		REAR	
					
VOLVO					
B 10					
B 10 B			⊕90-2166 O/O		⊕90-2167 O/O
B 10 BLE					⊕90-2167 O/O
B 10 L			⊕90-2387 I/I		▲⊕90-2388 I/I
B 10 M	80 - 88; low floor		⊕90-1760 O/O		⊕90-1761 O/O
B 10 M (MkIII)	kneeling		⊕90-2089 O/O		⊕90-2091 O/O
B 10 M (MkIII)	kneeling,equipped with round bellow plates		⊕90-2088 O/O		⊕90-2090 O/O
B 10 M (MkIII)	Trailing axle				⊕90-1768 I/O
B 10 M (MkIII) articulated bus	articulated bus: rigid 3rd axle, kneeling				⊕90-2090 O/O
B 10 M (MkIII) articulated bus	articulated bus: rigid 3rd axle, kneeling				⊕90-2091 O/O
B 10 M (MkIII) articulated bus	articulated bus: steering 3rd axle				⊕90-2088 O/O
B 10 M (MkIV)			⊕90-2088 O/O		⊕90-2090 O/O
B 10 N-5100	79 -		⊕90-1760 O/O		⊕90-1761 O/O
B 10 R	79 -; -> Ch.-No.: 4133		⊕90-1768 I/O		⊕92-1190 I/O
M high body			⊕90-1760SP15 O/O		⊕90-1761SP14 O/O
M high body	Trailing axle				⊕90-1768 I/O
M high body articulated bus					⊕90-1768 I/O
M high body articulated bus	Trailing axle				⊕90-1760 O/O
B 12 (01.92 -)					
B 12			⊕90-2166 O/O		⊕90-2167 O/O
B 12	-> Ch.-No.: 1109				⊕90-2387 I/I
B 12	Ch.-No.: 350 501 ->; Drive axle; Brazil; OE-No. (rear): 1134749				⊕90-1761 O/O
B 12	Ch.-No.: 350 501 ->; Drive axle; Brazil; OE-No. (rear): 1609555				⊕90-1761SP14 O/O
B 12	S-5199		⊕90-2089 O/O		⊕90-2090 O/O
B 58					
B 58	HD		⊕90-1471SP1 O/O		⊕90-1472SP1 O/O
B 58	Low floor		⊕90-1471SP1 O/O		⊕90-1472SP1 O/O
C 10					
C 10 M	84 -		⊕90-1760 O/O		⊕90-1761 O/O
C 10 M	Trailing axle				⊕90-1768 I/O
OLYMPIAN					
Olympian Mk III Leyland			⊕90-2218 I/O		⊕90-2063 I/I
Olympian Mk III Leyland	Trailing axle				⊕90-2226 I/I

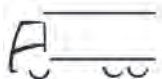


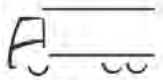
MAKE / MODEL		FRONT		REAR	
 					
DAF					
65 CF (02.98 - 12.00)					
FA 65 CF 180	OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	┌ 90-1642 I/I
FA 65 CF 180	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 1443695/1443696	┌	90-2127	I/O	┐ 90-2797 O/O
FA 65 CF 180	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 360585/0222773/0740021	┌	90-2127	I/O	┐ 90-2128 O/O
FA 65 CF 180	OE-No. (front): 1382703/1398694	┌	90-2768	I/I	┌ 90-1642 I/I
FA 65 CF 180	OE-No. (front): 1382703/1398694; OE-No. (rear): 1443695/1443696	┌	90-2768	I/I	┐ 90-2797 O/O
FA 65 CF 180	OE-No. (front): 1382703/1398694; OE-No. (rear): 360585/0222773/0740021	┌	90-2768	I/I	┐ 90-2128 O/O
FA 65 CF 180	9.0 [t]				┌ 90-2881 I/I
FA 65 CF 210	OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	┌ 90-1642 I/I
FA 65 CF 210	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 1443695/1443696	┌	90-2127	I/O	┐ 90-2797 O/O
FA 65 CF 210	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 360585/0222773/0740021	┌	90-2127	I/O	┐ 90-2128 O/O
FA 65 CF 210	OE-No. (front): 1382703/1398694	┌	90-2768	I/I	┌ 90-1642 I/I
FA 65 CF 210	OE-No. (front): 1382703/1398694; OE-No. (rear): 1443695/1443696	┌	90-2768	I/I	┐ 90-2797 O/O
FA 65 CF 210	OE-No. (front): 1382703/1398694; OE-No. (rear): 360585/0222773/0740021	┌	90-2768	I/I	┐ 90-2128 O/O
FA 65 CF 210	9.0 [t]				┌ 90-2881 I/I
FA 65 CF 240	OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	┌ 90-1642 I/I
FA 65 CF 240	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 1443695/1443696	┌	90-2127	I/O	┐ 90-2797 O/O
FA 65 CF 240	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 360585/0222773/0740021	┌	90-2127	I/O	┐ 90-2128 O/O
FA 65 CF 240	OE-No. (front): 1382703/1398694	┌	90-2768	I/I	┌ 90-1642 I/I
FA 65 CF 240	OE-No. (front): 1382703/1398694; OE-No. (rear): 1443695/1443696	┌	90-2768	I/I	┐ 90-2797 O/O
FA 65 CF 240	OE-No. (front): 1382703/1398694; OE-No. (rear): 360585/0222773/0740021	┌	90-2768	I/I	┐ 90-2128 O/O
FA 65 CF 240	9.0 [t]				┌ 90-2881 I/I
FAV 65 CF 180					┐ 90-2797 O/O
FAV 65 CF 180	9.0 [t]				┌ 90-2881 I/I
FAV 65 CF 210					┐ 90-2797 O/O
FAV 65 CF 210	9.0 [t]				┌ 90-2881 I/I
65 (01.93 - 02.98)					
FA 65.180	OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	┌ 90-1642 I/I
FA 65.180	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 1443695/1443696	┌	90-2127	I/O	┐ 90-2797 O/O
FA 65.180	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 360585/0222773/0740021	┌	90-2127	I/O	┐ 90-2128 O/O
FA 65.180	OE-No. (front): 1382703/1398694	┌	90-2768	I/I	┌ 90-1642 I/I
FA 65.180	OE-No. (front): 1382703/1398694; OE-No. (rear): 1443695/1443696	┌	90-2768	I/I	┐ 90-2797 O/O
FA 65.180	OE-No. (front): 1382703/1398694; OE-No. (rear): 360585/0222773/0740021	┌	90-2768	I/I	┐ 90-2128 O/O
FA 65.210	OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	┌ 90-1642 I/I
FA 65.210	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 1443695/1443696	┌	90-2127	I/O	┐ 90-2797 O/O
FA 65.210	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 360585/0222773/0740021	┌	90-2127	I/O	┐ 90-2128 O/O
FA 65.210	OE-No. (front): 1382703/1398694	┌	90-2768	I/I	┌ 90-1642 I/I
FA 65.210	OE-No. (front): 1382703/1398694; OE-No. (rear): 1443695/1443696	┌	90-2768	I/I	┐ 90-2797 O/O
FA 65.210	OE-No. (front): 1382703/1398694; OE-No. (rear): 360585/0222773/0740021	┌	90-2768	I/I	┐ 90-2128 O/O
FA 65.240	OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	┌ 90-1642 I/I
FA 65.240	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 1443695/1443696	┌	90-2127	I/O	┐ 90-2797 O/O
FA 65.240	OE-No. (front): 1205672/1283852/296305; OE-No. (rear): 360585/0222773/0740021	┌	90-2127	I/O	┐ 90-2128 O/O
FA 65.240	OE-No. (front): 1382703/1398694	┌	90-2768	I/I	┌ 90-1642 I/I
FA 65.240	OE-No. (front): 1382703/1398694; OE-No. (rear): 1443695/1443696	┌	90-2768	I/I	┐ 90-2797 O/O
FA 65.240	OE-No. (front): 1382703/1398694; OE-No. (rear): 360585/0222773/0740021	┌	90-2768	I/I	┐ 90-2128 O/O
FAV 65.180					┐ 90-2797 O/O
FAV 65.210					┐ 90-2797 O/O
75 CF (02.98 - 12.00)					
FA 75 CF 250	7.5 [t]	┐	90-2634	I/O	
FA 75 CF 250	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 75 CF 250	7.5 [t]; OE-No. (front): 1382703/1398694	┌	90-2768	I/I	
FA 75 CF 250	11.5 [t] - 13.0 [t]				┌ 90-1642 I/I
FA 75 CF 250	11.5 [t] - 13.0 [t]				┐ 90-2797 O/O
FA 75 CF 250	13.0 [t]				┐ 90-2128 O/O
FA 75 CF 250	9.0 [t]				┌ 90-2881 I/I
FA 75 CF 290	7.5 [t]	┐	90-2634	I/O	
FA 75 CF 290	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 75 CF 290	7.5 [t]; OE-No. (front): 1382703/1398694	┌	90-2768	I/I	
FA 75 CF 290	11.5 [t] - 13.0 [t]				┌ 90-1642 I/I
FA 75 CF 290	11.5 [t] - 13.0 [t]				┐ 90-2797 O/O
FA 75 CF 290	13.0 [t]				┐ 90-2128 O/O
FA 75 CF 290	9.0 [t]				┌ 90-2881 I/I
FA 75 CF 320	7.5 [t]	┐	90-2634	I/O	
FA 75 CF 320	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 75 CF 320	7.5 [t]; OE-No. (front): 1382703/1398694	┌	90-2768	I/I	
FA 75 CF 320	11.5 [t] - 13.0 [t]				┌ 90-1642 I/I
FA 75 CF 320	11.5 [t] - 13.0 [t]				┐ 90-2797 O/O
FA 75 CF 320	13.0 [t]				┐ 90-2128 O/O
FA 75 CF 320	9.0 [t]				┌ 90-2881 I/I
FAG 75 CF 250,FAN 75 CF 250					┐ 90-2797 O/O
FAG 75 CF 250,FAN 75 CF 250	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FAG 75 CF 250,FAN 75 CF 250	7.5 [t]; OE-No. (front): 1382703/1398694	┌	90-2768	I/I	
FAG 75 CF 250,FAN 75 CF 250	11.5 [t] - 13.0 [t]				┌ 90-1642 I/I
FAG 75 CF 250,FAN 75 CF 250	13.0 [t]				┐ 90-2128 O/O
FAG 75 CF 250,FAN 75 CF 250	9.0 [t]				┌ 90-2881 I/I
FAG 75 CF 250,FAN 75 CF 250	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FAG 75 CF 290,FAN 75 CF 290					┐ 90-2797 O/O
FAG 75 CF 290,FAN 75 CF 290	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	

MAKE / MODEL		FRONT		REAR	
					
DAF					
75 CF (02.98 - 12.00)					
FAG 75 CF 290,FAN 75 CF 290	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FAG 75 CF 290,FAN 75 CF 290	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FAG 75 CF 290,FAN 75 CF 290	13.0 [t]			┐	⊗90-2128 O/O
FAG 75 CF 290,FAN 75 CF 290	9.0 [t]			┌	90-2881 I/I
FAG 75 CF 290,FAN 75 CF 290	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FAG 75 CF 320,FAN 75 CF 320				┐	⊗90-2797 O/O
FAG 75 CF 320,FAN 75 CF 320	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FAG 75 CF 320,FAN 75 CF 320	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FAG 75 CF 320,FAN 75 CF 320	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FAG 75 CF 320,FAN 75 CF 320	13.0 [t]			┐	⊗90-2128 O/O
FAG 75 CF 320,FAN 75 CF 320	9.0 [t]			┌	90-2881 I/I
FAG 75 CF 320,FAN 75 CF 320	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FAR 75 CF 250,FAS 75 CF 250	6.5 [t] - 8.0 [t]			┐	⊗90-2128 O/O
FAR 75 CF 250,FAS 75 CF 250	11.5 [t] - 13.0 [t]; OE-No. (rear): 1443695/1443696			┐	⊗90-2797 O/O
FAR 75 CF 250,FAS 75 CF 250	11.5 [t] - 13.0 [t]; OE-No. (rear): 360585/0222773/0740021			┐	⊗90-2128 O/O
FAR 75 CF 250,FAS 75 CF 250	9.0 [t]			┌	90-2881 I/I
FAR 75 CF 290,FAS 75 CF 290	6.5 [t] - 8.0 [t]			┐	⊗90-2128 O/O
FAR 75 CF 290,FAS 75 CF 290	11.5 [t] - 13.0 [t]; OE-No. (rear): 1443695/1443696			┐	⊗90-2797 O/O
FAR 75 CF 290,FAS 75 CF 290	11.5 [t] - 13.0 [t]; OE-No. (rear): 360585/0222773/0740021			┐	⊗90-2128 O/O
FAR 75 CF 290,FAS 75 CF 290	9.0 [t]			┌	90-2881 I/I
FAR 75 CF 320,FAS 75 CF 320	6.5 [t] - 8.0 [t]			┐	⊗90-2128 O/O
FAR 75 CF 320,FAS 75 CF 320	11.5 [t] - 13.0 [t]; OE-No. (rear): 1443695/1443696			┐	⊗90-2797 O/O
FAR 75 CF 320,FAS 75 CF 320	11.5 [t] - 13.0 [t]; OE-No. (rear): 360585/0222773/0740021			┐	⊗90-2128 O/O
FAR 75 CF 320,FAS 75 CF 320	9.0 [t]			┌	90-2881 I/I
FAT 75 CF 250	OE-No. (rear): 1443695/1443696			┐	⊗90-2797 O/O
FAT 75 CF 250	OE-No. (rear): 360585/0222773/0740021			┐	⊗90-2128 O/O
FAT 75 CF 250	7.0 [t]	┌	90-2127	I/O	
FAT 75 CF 250	9.0 [t]			┌	90-2881 I/I
FAT 75 CF 290	OE-No. (rear): 1443695/1443696			┐	⊗90-2797 O/O
FAT 75 CF 290	OE-No. (rear): 360585/0222773/0740021			┐	⊗90-2128 O/O
FAT 75 CF 290	7.0 [t]	┌	90-2127	I/O	
FAT 75 CF 290	9.0 [t]			┌	90-2881 I/I
FAT 75 CF 320	OE-No. (rear): 1443695/1443696			┐	⊗90-2797 O/O
FAT 75 CF 320	OE-No. (rear): 360585/0222773/0740021			┐	⊗90-2128 O/O
FAT 75 CF 320	7.0 [t]	┌	90-2127	I/O	
FAT 75 CF 320	9.0 [t]			┌	90-2881 I/I
FT 75 CF 250	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 75 CF 250	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FT 75 CF 250	11.5 [t] - 13.0 [t]			┐	⊗90-2797 O/O
FT 75 CF 250	13.0 [t]			┌	90-1642 I/I
FT 75 CF 250	13.0 [t]			┐	⊗90-2128 O/O
FT 75 CF 250	9.0 [t]			┌	90-2881 I/I
FT 75 CF 290	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 75 CF 290	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FT 75 CF 290	11.5 [t] - 13.0 [t]			┐	⊗90-2797 O/O
FT 75 CF 290	13.0 [t]			┌	90-1642 I/I
FT 75 CF 290	13.0 [t]			┐	⊗90-2128 O/O
FT 75 CF 290	9.0 [t]			┌	90-2881 I/I
FT 75 CF 320	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 75 CF 320	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FT 75 CF 320	11.5 [t] - 13.0 [t]			┐	⊗90-2797 O/O
FT 75 CF 320	13.0 [t]			┌	90-1642 I/I
FT 75 CF 320	13.0 [t]			┐	⊗90-2128 O/O
FT 75 CF 320	9.0 [t]			┌	90-2881 I/I
75 (07.92 - 02.98)					
FA 75.240	7.5 [t]	┐	⊗90-2634	I/O	
FA 75.240	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 75.240	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FA 75.240	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FA 75.240	11.5 [t] - 13.0 [t]			┐	⊗90-2797 O/O
FA 75.240	13.0 [t]			┐	⊗90-2128 O/O
FA 75.270	7.5 [t]	┐	⊗90-2634	I/O	
FA 75.270	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 75.270	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FA 75.270	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FA 75.270	11.5 [t] - 13.0 [t]			┐	⊗90-2797 O/O
FA 75.270	13.0 [t]			┐	⊗90-2128 O/O
FA 75.300	7.5 [t]	┐	⊗90-2634	I/O	
FA 75.300	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 75.300	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FA 75.300	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FA 75.300	11.5 [t] - 13.0 [t]			┐	⊗90-2797 O/O
FA 75.300	13.0 [t]			┐	⊗90-2128 O/O
FAG 75.240,FAN 75.240				┐	⊗90-2797 O/O
FAG 75.240,FAN 75.240	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FAG 75.240,FAN 75.240	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FAG 75.240,FAN 75.240	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FAG 75.240,FAN 75.240	13.0 [t]			┐	⊗90-2128 O/O
FAG 75.240,FAN 75.240	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FAG 75.270,FAN 75.270				┐	⊗90-2797 O/O
FAG 75.270,FAN 75.270	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FAG 75.270,FAN 75.270	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	

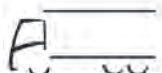
TRUCK

MAKE / MODEL		FRONT		REAR	
					
DAF					
75 (07.92 - 02.98)					
FAG 75.270,FAN 75.270	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 75.270,FAN 75.270	13.0 [t]				90-2128 O/O
FAG 75.270,FAN 75.270	Leading axle; 6.0 [t] - 7.5 [t]		90-2127 I/O		
FAG 75.300,FAN 75.300					90-2797 O/O
FAG 75.300,FAN 75.300	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FAG 75.300,FAN 75.300	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FAG 75.300,FAN 75.300	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 75.300,FAN 75.300	13.0 [t]				90-2128 O/O
FAG 75.300,FAN 75.300	Leading axle; 6.0 [t] - 7.5 [t]		90-2127 I/O		
FAR 75.240,FAS 75.240					90-2797 O/O
FAR 75.240,FAS 75.240	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FAR 75.240,FAS 75.240	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FAR 75.240,FAS 75.240	11.5 [t] - 13.0 [t]				90-1642 I/I
FAR 75.240,FAS 75.240	13.0 [t]				90-2128 O/O
FAR 75.240,FAS 75.240	Leading axle; 6.0 [t] - 7.5 [t]		90-2127 I/O		
FAR 75.270,FAS 75.270					90-2797 O/O
FAR 75.270,FAS 75.270	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FAR 75.270,FAS 75.270	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FAR 75.270,FAS 75.270	11.5 [t] - 13.0 [t]				90-1642 I/I
FAR 75.270,FAS 75.270	13.0 [t]				90-2128 O/O
FAR 75.270,FAS 75.270	Leading axle; 6.0 [t] - 7.5 [t]		90-2127 I/O		
FAR 75.300,FAS 75.300					90-2797 O/O
FAR 75.300,FAS 75.300	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FAR 75.300,FAS 75.300	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FAR 75.300,FAS 75.300	11.5 [t] - 13.0 [t]				90-1642 I/I
FAR 75.300,FAS 75.300	13.0 [t]				90-2128 O/O
FAR 75.300,FAS 75.300	Leading axle; 6.0 [t] - 7.5 [t]		90-2127 I/O		
FAT 75.270					90-2797 O/O
FAT 75.270	7.0 [t]		90-2127 I/O		
FAV 75.240					90-2797 O/O
FAV 75.270					90-2797 O/O
FT 75.240	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FT 75.240	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FT 75.240	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 75.240	13.0 [t]				90-1642 I/I
FT 75.240	13.0 [t]				90-2128 O/O
FT 75.270	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FT 75.270	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FT 75.270	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 75.270	13.0 [t]				90-1642 I/I
FT 75.270	13.0 [t]				90-2128 O/O
FT 75.300	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FT 75.300	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FT 75.300	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 75.300	13.0 [t]				90-1642 I/I
FT 75.300	13.0 [t]				90-2128 O/O
85 CF (02.98 - 12.00)					
FA 85 CF 340	7.5 [t]		90-2634 I/O		
FA 85 CF 340	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FA 85 CF 340	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FA 85 CF 340	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 85 CF 340	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 85 CF 340	13.0 [t]				90-2128 O/O
FA 85 CF 340	9.0 [t]				90-2881 I/I
FA 85 CF 380	7.5 [t]		90-2634 I/O		
FA 85 CF 380	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FA 85 CF 380	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FA 85 CF 380	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 85 CF 380	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 85 CF 380	13.0 [t]				90-2128 O/O
FA 85 CF 380	9.0 [t]				90-2881 I/I
FA 85 CF 430	7.5 [t]		90-2634 I/O		
FA 85 CF 430	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FA 85 CF 430	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FA 85 CF 430	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 85 CF 430	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 85 CF 430	13.0 [t]				90-2128 O/O
FAC 85 CF 340	7.5 [t]		90-2127 I/O		
FAC 85 CF 340	7.5 [t]		90-2634 I/O		
FAC 85 CF 340	11.5 [t] - 13.0 [t]				90-1642 I/I
FAC 85 CF 340	11.5 [t] - 13.0 [t]				90-2797 O/O
FAC 85 CF 340	13.0 [t]				90-2128 O/O
FAC 85 CF 340	9.0 [t]				90-2881 I/I
FAC 85 CF 380	7.5 [t]		90-2127 I/O		
FAC 85 CF 380	7.5 [t]		90-2634 I/O		
FAC 85 CF 380	11.5 [t] - 13.0 [t]				90-1642 I/I
FAC 85 CF 380	11.5 [t] - 13.0 [t]				90-2797 O/O
FAC 85 CF 380	13.0 [t]				90-2128 O/O
FAC 85 CF 380	9.0 [t]				90-2881 I/I
FAC 85 CF 430	7.5 [t]		90-2127 I/O		
FAC 85 CF 430	7.5 [t]		90-2634 I/O		
FAC 85 CF 430	11.5 [t] - 13.0 [t]				90-1642 I/I

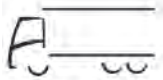
MAKE / MODEL		FRONT		REAR		
						
DAF						
85 CF (02.98 - 12.00)						
FAC 85 CF 430	11.5 [t] - 13.0 [t]				⊕90-2797	○/○
FAC 85 CF 430	13.0 [t]				⊕90-2128	○/○
FAD 85 CF 340	OE-No. (rear): 1443695/1443696				⊕90-2797	○/○
FAD 85 CF 340	OE-No. (rear): 360585/0222773/0740021				⊕90-2128	○/○
FAD 85 CF 340	9.0 [t]				90-2881	I/I
FAD 85 CF 340	Axle: 8x4; 7.0 [t]	└	90-2127	I/O		
FAD 85 CF 340	Axle: 8x4; 2nd FA	└	90-2127	I/O		
FAD 85 CF 380	OE-No. (rear): 1443695/1443696				⊕90-2797	○/○
FAD 85 CF 380	OE-No. (rear): 360585/0222773/0740021				⊕90-2128	○/○
FAD 85 CF 380	9.0 [t]				90-2881	I/I
FAD 85 CF 380	Axle: 8x4; 7.0 [t]	└	90-2127	I/O		
FAD 85 CF 380	Axle: 8x4; 2nd FA	└	90-2127	I/O		
FAD 85 CF 430	OE-No. (rear): 1443695/1443696				⊕90-2797	○/○
FAD 85 CF 430	OE-No. (rear): 360585/0222773/0740021				⊕90-2128	○/○
FAD 85 CF 430	Axle: 8x4; 7.0 [t]	└	90-2127	I/O		
FAD 85 CF 430	Axle: 8x4; 2nd FA	└	90-2127	I/O		
FAG 85 CF 340,FAN 85 CF 340					⊕90-2797	○/○
FAG 85 CF 340,FAN 85 CF 340	7.5 [t]; OE-No. (front): 1205672/1283852/296305	└	90-2127	I/O		
FAG 85 CF 340,FAN 85 CF 340	7.5 [t]; OE-No. (front): 1382703/1398694	└	⊕90-2768	I/I		
FAG 85 CF 340,FAN 85 CF 340	11.5 [t] - 13.0 [t]				90-1642	I/I
FAG 85 CF 340,FAN 85 CF 340	13.0 [t]				⊕90-2128	○/○
FAG 85 CF 340,FAN 85 CF 340	9.0 [t]				90-2881	I/I
FAG 85 CF 340,FAN 85 CF 340	Leading axle; 6.0 [t] - 7.5 [t]	└	90-2127	I/O		
FAG 85 CF 380,FAN 85 CF 380					⊕90-2797	○/○
FAG 85 CF 380,FAN 85 CF 380	7.5 [t]; OE-No. (front): 1205672/1283852/296305	└	90-2127	I/O		
FAG 85 CF 380,FAN 85 CF 380	7.5 [t]; OE-No. (front): 1382703/1398694	└	⊕90-2768	I/I		
FAG 85 CF 380,FAN 85 CF 380	11.5 [t] - 13.0 [t]				90-1642	I/I
FAG 85 CF 380,FAN 85 CF 380	13.0 [t]				⊕90-2128	○/○
FAG 85 CF 380,FAN 85 CF 380	9.0 [t]				90-2881	I/I
FAG 85 CF 380,FAN 85 CF 380	Leading axle; 6.0 [t] - 7.5 [t]	└	90-2127	I/O		
FAG 85 CF 430,FAN 85 CF 430					⊕90-2797	○/○
FAG 85 CF 430,FAN 85 CF 430	7.5 [t]; OE-No. (front): 1205672/1283852/296305	└	90-2127	I/O		
FAG 85 CF 430,FAN 85 CF 430	7.5 [t]; OE-No. (front): 1382703/1398694	└	⊕90-2768	I/I		
FAG 85 CF 430,FAN 85 CF 430	11.5 [t] - 13.0 [t]				90-1642	I/I
FAG 85 CF 430,FAN 85 CF 430	13.0 [t]				⊕90-2128	○/○
FAG 85 CF 430,FAN 85 CF 430	Leading axle; 6.0 [t] - 7.5 [t]	└	90-2127	I/O		
FAR 85 CF 340					⊕90-1637SP1	I/O
FAR 85 CF 340	OE-No. (rear): 1443695/1443696				⊕90-2797	○/○
FAR 85 CF 340	OE-No. (rear): 360585/0222773/0740021				⊕90-2128	○/○
FAR 85 CF 340	7.5 [t]		⊕90-2634	I/O		
FAR 85 CF 340	7.5 [t]; OE-No. (front): 1205672/1283852/296305	└	90-2127	I/O		
FAR 85 CF 340	7.5 [t]; OE-No. (front): 1382703/1398694	└	⊕90-2768	I/I		
FAR 85 CF 340	10.0 [t] - 12.0 [t]				⊕90-2100	I/I
FAR 85 CF 340	9.0 [t]				⊕90-2128	○/○
FAR 85 CF 380					90-2881	I/I
FAR 85 CF 380					⊕90-2797	○/○
FAR 85 CF 380	9.0 [t]				90-2881	I/I
FAR 85 CF 430					⊕90-2797	○/○
FAS 85 CF 340					⊕90-2797	○/○
FAS 85 CF 340	7.5 [t]		⊕90-2634	I/O		
FAS 85 CF 340	7.5 [t]; OE-No. (front): 1205672/1283852/296305	└	90-2127	I/O		
FAS 85 CF 340	7.5 [t]; OE-No. (front): 1382703/1398694	└	⊕90-2768	I/I		
FAS 85 CF 340	10.0 [t] - 12.0 [t]				⊕90-2100	I/I
FAS 85 CF 340	10.0 [t] - 12.0 [t]				⊕90-2128	○/○
FAS 85 CF 340	9.0 [t]				90-2881	I/I
FAS 85 CF 340	Trailing axle				⊕90-1637SP1	I/O
FAS 85 CF 340	Trailing axle				⊕90-2128	○/○
FAS 85 CF 380					⊕90-2797	○/○
FAS 85 CF 380	7.5 [t]		⊕90-2634	I/O		
FAS 85 CF 380	7.5 [t]; OE-No. (front): 1205672/1283852/296305	└	90-2127	I/O		
FAS 85 CF 380	7.5 [t]; OE-No. (front): 1382703/1398694	└	⊕90-2768	I/I		
FAS 85 CF 380	10.0 [t] - 12.0 [t]				⊕90-2100	I/I
FAS 85 CF 380	10.0 [t] - 12.0 [t]				⊕90-2128	○/○
FAS 85 CF 380	9.0 [t]				90-2881	I/I
FAS 85 CF 380	Trailing axle				⊕90-1637SP1	I/O
FAS 85 CF 380	Trailing axle				⊕90-2128	○/○
FAS 85 CF 430					⊕90-2797	○/○
FAS 85 CF 430	7.5 [t]		⊕90-2634	I/O		
FAS 85 CF 430	7.5 [t]; OE-No. (front): 1205672/1283852/296305	└	90-2127	I/O		
FAS 85 CF 430	7.5 [t]; OE-No. (front): 1382703/1398694	└	⊕90-2768	I/I		
FAS 85 CF 430	10.0 [t] - 12.0 [t]				⊕90-2100	I/I
FAS 85 CF 430	10.0 [t] - 12.0 [t]				⊕90-2128	○/○
FAS 85 CF 430	Trailing axle				⊕90-1637SP1	I/O
FAS 85 CF 430	Trailing axle				⊕90-2128	○/○
FAT 85 CF 340					⊕90-2128	○/○
FAT 85 CF 340	7.0 [t]	└	90-2127	I/O		
FAT 85 CF 340	11.5 [t] - 13.0 [t]				⊕90-2797	○/○
FAT 85 CF 340	9.0 [t]				90-2881	I/I
FAT 85 CF 380					⊕90-2128	○/○
FAT 85 CF 380	7.0 [t]	└	90-2127	I/O		
FAT 85 CF 380	11.5 [t] - 13.0 [t]				⊕90-2797	○/○
FAT 85 CF 380	9.0 [t]				90-2881	I/I
FAT 85 CF 430					⊕90-2128	○/○

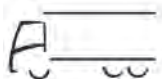
MAKE / MODEL		FRONT		REAR	
 					
DAF					
85 CF (02.98 - 12.00)					
FAT 85 CF 430	7.0 [t]	┌	90-2127	I/O	
FAT 85 CF 430	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FT 85 CF 340	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 85 CF 340	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FT 85 CF 340	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FT 85 CF 340	13.0 [t]			┌	90-1642 I/I
FT 85 CF 340	13.0 [t]				⊗90-2128 O/O
FT 85 CF 340	9.0 [t]			┌	90-2881 I/I
FT 85 CF 380	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 85 CF 380	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FT 85 CF 380	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FT 85 CF 380	13.0 [t]			┌	90-1642 I/I
FT 85 CF 380	13.0 [t]				⊗90-2128 O/O
FT 85 CF 380	9.0 [t]			┌	90-2881 I/I
FT 85 CF 430	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 85 CF 430	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FT 85 CF 430	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FT 85 CF 430	13.0 [t]			┌	90-1642 I/I
FT 85 CF 430	13.0 [t]				⊗90-2128 O/O
FT 85 CF 430	9.0 [t]			┌	90-2881 I/I
FTG 85 CF 340					⊗90-2797 O/O
FTG 85 CF 340	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85 CF 340	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FTG 85 CF 340	13.0 [t]				⊗90-2128 O/O
FTG 85 CF 340	9.0 [t]			┌	90-2881 I/I
FTG 85 CF 340	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTG 85 CF 380					⊗90-2797 O/O
FTG 85 CF 380	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85 CF 380	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FTG 85 CF 380	13.0 [t]				⊗90-2128 O/O
FTG 85 CF 380	9.0 [t]			┌	90-2881 I/I
FTG 85 CF 380	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTG 85 CF 430					⊗90-2797 O/O
FTG 85 CF 430	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85 CF 430	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FTG 85 CF 430	13.0 [t]				⊗90-2128 O/O
FTG 85 CF 430	9.0 [t]			┌	90-2881 I/I
FTG 85 CF 430	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTT 85 CF 340					⊗90-2128 O/O
FTT 85 CF 340	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FTT 85 CF 340	9.0 [t]			┌	90-2881 I/I
FTT 85 CF 380					⊗90-2128 O/O
FTT 85 CF 380	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FTT 85 CF 430					⊗90-2128 O/O
FTT 85 CF 430	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FTT 85 CF 430	9.0 [t]			┌	90-2881 I/I
85 (07.92 - 02.98)					
FA 85.330	7.5 [t]	┐	⊗90-2634	I/O	
FA 85.330	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 85.330	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FA 85.330	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FA 85.330	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FA 85.330	13.0 [t]				⊗90-2128 O/O
FA 85.360	7.5 [t]	┐	⊗90-2634	I/O	
FA 85.360	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 85.360	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FA 85.360	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FA 85.360	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FA 85.360	13.0 [t]				⊗90-2128 O/O
FA 85.400	7.5 [t]	┐	⊗90-2634	I/O	
FA 85.400	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FA 85.400	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FA 85.400	11.5 [t] - 13.0 [t]			┌	90-1642 I/I
FA 85.400	11.5 [t] - 13.0 [t]				⊗90-2797 O/O
FA 85.400	13.0 [t]				⊗90-2128 O/O
FAD 85.330					⊗90-2797 O/O
FAD 85.330	Axle: 8x4; 7.0 [t]	┌	90-2127	I/O	
FAD 85.330	Axle: 8x4; 2nd FA	┌	90-2127	I/O	
FAD 85.360					⊗90-2797 O/O
FAD 85.360	Axle: 8x4; 7.0 [t]	┌	90-2127	I/O	
FAD 85.360	Axle: 8x4; 2nd FA	┌	90-2127	I/O	
FAD 85.400					⊗90-2797 O/O
FAD 85.400	Axle: 8x4; 7.0 [t]	┌	90-2127	I/O	
FAD 85.400	Axle: 8x4; 2nd FA	┌	90-2127	I/O	
FAG 85.330,FAR 85.330,FAS 85.330					⊗90-2797 O/O
FAG 85.330,FAR 85.330,FAS 85.330	Axle: 6x2/4; 7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FAG 85.330,FAR 85.330,FAS 85.330	Axle: 6x2/4; 7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊗90-2768	I/I	
FAG 85.330,FAR 85.330,FAS 85.330	Axle: 6x2/4; 11.5 [t] / 13.0 [t]			┌	90-1642 I/I
FAG 85.330,FAR 85.330,FAS 85.330	Axle: 6x2/4; 13.0 [t]				⊗90-2128 O/O
FAG 85.330,FAR 85.330,FAS 85.330	Axle: 6x2/4; Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FAG 85.360,FAR 85.360,FAS 85.360					⊗90-2797 O/O
FAG 85.360,FAR 85.360,FAS 85.360	Axle: 6x2/4; 7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	

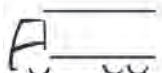
MAKE / MODEL		FRONT		REAR	
					
DAF					
85 (07.92 - 02.98)					
FAG 85.360,FAR 85.360,FAS 85.360	Axle: 6x2/4; 7.5 [t]; OE-No. (front): 1382703/1398694	☐	90-2768 I/I		
FAG 85.360,FAR 85.360,FAS 85.360	Axle: 6x2/4; 11.5 [t] / 13.0 [t]			☐	90-1642 I/I
FAG 85.360,FAR 85.360,FAS 85.360	Axle: 6x2/4; 13.0 [t]			☐	90-2128 O/O
FAG 85.360,FAR 85.360,FAS 85.360	Axle: 6x2/4; Leading axle; 6.0 [t] - 7.5 [t]	☐	90-2127 I/O		
FAG 85.400,FAR 85.400,FAS 85.400				☐	90-2797 O/O
FAG 85.400,FAR 85.400,FAS 85.400	Axle: 6x2/4; 7.5 [t]; OE-No. (front): 1205672/1283852/296305	☐	90-2127 I/O		
FAG 85.400,FAR 85.400,FAS 85.400	Axle: 6x2/4; 7.5 [t]; OE-No. (front): 1382703/1398694	☐	90-2768 I/I		
FAG 85.400,FAR 85.400,FAS 85.400	Axle: 6x2/4; 11.5 [t] / 13.0 [t]			☐	90-1642 I/I
FAG 85.400,FAR 85.400,FAS 85.400	Axle: 6x2/4; 13.0 [t]			☐	90-2128 O/O
FAG 85.400,FAR 85.400,FAS 85.400	Axle: 6x2/4; Leading axle; 6.0 [t] - 7.5 [t]	☐	90-2127 I/O		
FAT 85.330				☐	90-2797 O/O
FAT 85.330	7.0 [t]	☐	90-2127 I/O		
FAT 85.360				☐	90-2797 O/O
FAT 85.360	7.0 [t]	☐	90-2127 I/O		
FAT 85.400				☐	90-2797 O/O
FAT 85.400	7.0 [t]	☐	90-2127 I/O		
FT 85.330	7.5 [t]; OE-No. (front): 1205672/1283852/296305	☐	90-2127 I/O		
FT 85.330	7.5 [t]; OE-No. (front): 1382703/1398694	☐	90-2768 I/I		
FT 85.330	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FT 85.330	13.0 [t]			☐	90-1642 I/I
FT 85.330	13.0 [t]			☐	90-2128 O/O
FT 85.360	7.5 [t]; OE-No. (front): 1205672/1283852/296305	☐	90-2127 I/O		
FT 85.360	7.5 [t]; OE-No. (front): 1382703/1398694	☐	90-2768 I/I		
FT 85.360	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FT 85.360	13.0 [t]			☐	90-1642 I/I
FT 85.360	13.0 [t]			☐	90-2128 O/O
FT 85.400	7.5 [t]; OE-No. (front): 1205672/1283852/296305	☐	90-2127 I/O		
FT 85.400	7.5 [t]; OE-No. (front): 1382703/1398694	☐	90-2768 I/I		
FT 85.400	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FT 85.400	13.0 [t]			☐	90-1642 I/I
FT 85.400	13.0 [t]			☐	90-2128 O/O
FTG 85.330				☐	90-2797 O/O
FTG 85.330	7.5 [t]; OE-No. (front): 1205672/1283852/296305	☐	90-2127 I/O		
FTG 85.330	7.5 [t]; OE-No. (front): 1382703/1398694	☐	90-2768 I/I		
FTG 85.330	13.0 [t]			☐	90-2128 O/O
FTG 85.330	Leading axle; 6.0 [t] - 7.5 [t]	☐	90-2127 I/O		
FTG 85.360				☐	90-2797 O/O
FTG 85.360	7.5 [t]; OE-No. (front): 1205672/1283852/296305	☐	90-2127 I/O		
FTG 85.360	7.5 [t]; OE-No. (front): 1382703/1398694	☐	90-2768 I/I		
FTG 85.360	13.0 [t]			☐	90-2128 O/O
FTG 85.360	Leading axle; 6.0 [t] - 7.5 [t]	☐	90-2127 I/O		
FTG 85.400				☐	90-2797 O/O
FTG 85.400	7.5 [t]; OE-No. (front): 1205672/1283852/296305	☐	90-2127 I/O		
FTG 85.400	7.5 [t]; OE-No. (front): 1382703/1398694	☐	90-2768 I/I		
FTG 85.400	13.0 [t]			☐	90-2128 O/O
FTG 85.400	Leading axle; 6.0 [t] - 7.5 [t]	☐	90-2127 I/O		
FTT 85.330	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FTT 85.360	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FTT 85.400	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
95 XF (01.97 - 09.02)					
FA 95 XF 380	7.0 [t] - 8.5 [t]	☐	90-2127 I/O		
FA 95 XF 380	7.0 [t] - 8.5 [t]	☐	90-2634 I/O		
FA 95 XF 380	7.5 [t]	☐	90-2768 I/I		
FA 95 XF 380	11.5 [t] - 13.0 [t]			☐	90-1642 I/I
FA 95 XF 380	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FA 95 XF 380	13.0 [t]			☐	90-2128 O/O
FA 95 XF 380	9.0 [t]			☐	90-2881 I/I
FA 95 XF 430	7.0 [t] - 8.5 [t]	☐	90-2127 I/O		
FA 95 XF 430	7.0 [t] - 8.5 [t]	☐	90-2634 I/O		
FA 95 XF 430	7.5 [t]	☐	90-2768 I/I		
FA 95 XF 430	11.5 [t] - 13.0 [t]			☐	90-1642 I/I
FA 95 XF 430	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FA 95 XF 430	13.0 [t]			☐	90-2128 O/O
FA 95 XF 430	9.0 [t]			☐	90-2881 I/I
FA 95 XF 480	7.0 [t] - 8.5 [t]	☐	90-2127 I/O		
FA 95 XF 480	7.0 [t] - 8.5 [t]	☐	90-2634 I/O		
FA 95 XF 480	7.5 [t]	☐	90-2768 I/I		
FA 95 XF 480	11.5 [t] - 13.0 [t]			☐	90-1642 I/I
FA 95 XF 480	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FA 95 XF 480	13.0 [t]			☐	90-2128 O/O
FA 95 XF 480	9.0 [t]			☐	90-2881 I/I
FA 95 XF 530	7.0 [t] - 8.5 [t]	☐	90-2127 I/O		
FA 95 XF 530	7.0 [t] - 8.5 [t]	☐	90-2634 I/O		
FA 95 XF 530	7.5 [t]	☐	90-2768 I/I		
FA 95 XF 530	11.5 [t] - 13.0 [t]			☐	90-1642 I/I
FA 95 XF 530	11.5 [t] - 13.0 [t]			☐	90-2797 O/O
FA 95 XF 530	13.0 [t]			☐	90-2128 O/O
FA 95 XF 530	9.0 [t]			☐	90-2881 I/I
FAC 95 XF 380				☐	90-2797 O/O
FAC 95 XF 380	10.0 [t] - 12.0 [t]			☐	90-2100 I/I
FAC 95 XF 380	10.0 [t] - 12.0 [t]			☐	90-2128 O/O
FAC 95 XF 380	9.0 [t]			☐	90-2881 I/I

MAKE / MODEL		FRONT		REAR	
					
DAF					
95 XF (01.97 - 09.02)					
FAS 95 XF 480	Trailing axle				Ⓓ90-1637SP1 I/O
FAS 95 XF 480	Trailing axle				Ⓓ90-2128 O/O
FAS 95 XF 530					Ⓓ90-2797 O/O
FAS 95 XF 530	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAS 95 XF 530	7.0 [t] - 8.5 [t]		Ⓓ90-2634 I/O		
FAS 95 XF 530	7.5 [t]		Ⓓ90-2768 I/I		
FAS 95 XF 530	10.0 [t] - 12.0 [t]				Ⓓ90-2100 I/I
FAS 95 XF 530	10.0 [t] - 12.0 [t]				Ⓓ90-2128 O/O
FAS 95 XF 530	9.0 [t]				90-2881 I/I
FAS 95 XF 530	Trailing axle				Ⓓ90-1637SP1 I/O
FAS 95 XF 530	Trailing axle				Ⓓ90-2128 O/O
FAT 95 XF 380	OE-No. (rear): 1443695/1443696				Ⓓ90-2797 O/O
FAT 95 XF 380	OE-No. (rear): 360585/0222773/0740021				Ⓓ90-2128 O/O
FAT 95 XF 380	7.0 [t] - 8.0 [t]		90-2127 I/O		
FAT 95 XF 380	7.5 [t]		Ⓓ90-2768 I/I		
FAT 95 XF 380	9.0 [t]				90-2881 I/I
FAT 95 XF 430	OE-No. (rear): 1443695/1443696				Ⓓ90-2797 O/O
FAT 95 XF 430	OE-No. (rear): 360585/0222773/0740021				Ⓓ90-2128 O/O
FAT 95 XF 430	7.0 [t] - 8.0 [t]		90-2127 I/O		
FAT 95 XF 430	7.5 [t]		Ⓓ90-2768 I/I		
FAT 95 XF 430	9.0 [t]				90-2881 I/I
FAT 95 XF 480	OE-No. (rear): 1443695/1443696				Ⓓ90-2797 O/O
FAT 95 XF 480	OE-No. (rear): 360585/0222773/0740021				Ⓓ90-2128 O/O
FAT 95 XF 480	7.0 [t] - 8.0 [t]		90-2127 I/O		
FAT 95 XF 480	7.5 [t]		Ⓓ90-2768 I/I		
FAT 95 XF 480	9.0 [t]				90-2881 I/I
FT 95 XF 380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FT 95 XF 380	7.5 [t]		Ⓓ90-2768 I/I		
FT 95 XF 380	11.5 [t] - 13.0 [t]				Ⓓ90-2797 O/O
FT 95 XF 380	13.0 [t]				90-1642 I/I
FT 95 XF 380	13.0 [t]				Ⓓ90-2128 O/O
FT 95 XF 380	9.0 [t]				90-2881 I/I
FT 95 XF 430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FT 95 XF 430	7.5 [t]		Ⓓ90-2768 I/I		
FT 95 XF 430	11.5 [t] - 13.0 [t]				Ⓓ90-2797 O/O
FT 95 XF 430	13.0 [t]				90-1642 I/I
FT 95 XF 430	13.0 [t]				Ⓓ90-2128 O/O
FT 95 XF 430	9.0 [t]				90-2881 I/I
FT 95 XF 480	7.0 [t] - 8.5 [t]		90-2127 I/O		
FT 95 XF 480	7.5 [t]		Ⓓ90-2768 I/I		
FT 95 XF 480	11.5 [t] - 13.0 [t]				Ⓓ90-2797 O/O
FT 95 XF 480	13.0 [t]				90-1642 I/I
FT 95 XF 480	13.0 [t]				Ⓓ90-2128 O/O
FT 95 XF 480	9.0 [t]				90-2881 I/I
FT 95 XF 530	7.0 [t] - 8.5 [t]		90-2127 I/O		
FT 95 XF 530	7.5 [t]		Ⓓ90-2768 I/I		
FT 95 XF 530	11.5 [t] - 13.0 [t]				Ⓓ90-2797 O/O
FT 95 XF 530	13.0 [t]				90-1642 I/I
FT 95 XF 530	13.0 [t]				Ⓓ90-2128 O/O
FT 95 XF 530	9.0 [t]				90-2881 I/I
FTG 95 XF 380					Ⓓ90-2797 O/O
FTG 95 XF 380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTG 95 XF 380	7.5 [t]		Ⓓ90-2768 I/I		
FTG 95 XF 380	13.0 [t]				Ⓓ90-2128 O/O
FTG 95 XF 380	9.0 [t]				90-2881 I/I
FTG 95 XF 380	Leading axle; 6.0 [t] - 7.5 [t]		90-2127 I/O		
FTG 95 XF 430					Ⓓ90-2797 O/O
FTG 95 XF 430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTG 95 XF 430	7.5 [t]		Ⓓ90-2768 I/I		
FTG 95 XF 430	13.0 [t]				Ⓓ90-2128 O/O
FTG 95 XF 430	9.0 [t]				90-2881 I/I
FTG 95 XF 430	Leading axle; 6.0 [t] - 7.5 [t]		90-2127 I/O		
FTG 95 XF 480					Ⓓ90-2797 O/O
FTG 95 XF 480	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTG 95 XF 480	7.5 [t]		Ⓓ90-2768 I/I		
FTG 95 XF 480	13.0 [t]				Ⓓ90-2128 O/O
FTG 95 XF 480	9.0 [t]				90-2881 I/I
FTG 95 XF 480	Leading axle; 6.0 [t] - 7.5 [t]		90-2127 I/O		
FTR 95 XF 380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTR 95 XF 380	7.5 [t]		Ⓓ90-2768 I/I		
FTR 95 XF 380	11.5 [t] - 13.0 [t]				Ⓓ90-2797 O/O
FTR 95 XF 380	13.0 [t]				90-1642 I/I
FTR 95 XF 380	13.0 [t]				Ⓓ90-2128 O/O
FTR 95 XF 380	9.0 [t]				90-2881 I/I
FTR 95 XF 430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTR 95 XF 430	7.5 [t]		Ⓓ90-2768 I/I		
FTR 95 XF 430	11.5 [t] - 13.0 [t]				Ⓓ90-2797 O/O
FTR 95 XF 430	13.0 [t]				90-1642 I/I
FTR 95 XF 430	13.0 [t]				Ⓓ90-2128 O/O
FTR 95 XF 430	9.0 [t]				90-2881 I/I
FTR 95 XF 480	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTR 95 XF 480	7.5 [t]		Ⓓ90-2768 I/I		

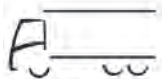
TRUCK

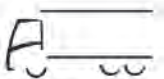
MAKE / MODEL		FRONT		REAR	
					
DAF					
95 XF (01.97 - 09.02)					
FTR 95 XF 480	11.5 [t] - 13.0 [t]				90-2797 O/O
FTR 95 XF 480	13.0 [t]				90-1642 I/I
FTR 95 XF 480	13.0 [t]				90-2128 O/O
FTR 95 XF 480	9.0 [t]				90-2881 I/I
FTS 95 XF 380					90-2797 O/O
FTS 95 XF 380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTS 95 XF 380	7.5 [t]		90-2768 I/I		
FTS 95 XF 380	10.0 [t] - 12.0 [t]				90-2100 I/I
FTS 95 XF 380	10.0 [t] - 12.0 [t]				90-2128 O/O
FTS 95 XF 380	9.0 [t]				90-2881 I/I
FTS 95 XF 380	Trailing axle				90-1637SP1 I/O
FTS 95 XF 380	Trailing axle				90-2128 O/O
FTS 95 XF 430					90-2797 O/O
FTS 95 XF 430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTS 95 XF 430	7.5 [t]		90-2768 I/I		
FTS 95 XF 430	10.0 [t] - 12.0 [t]				90-2100 I/I
FTS 95 XF 430	10.0 [t] - 12.0 [t]				90-2128 O/O
FTS 95 XF 430	9.0 [t]				90-2881 I/I
FTS 95 XF 430	Trailing axle				90-1637SP1 I/O
FTS 95 XF 430	Trailing axle				90-2128 O/O
FTS 95 XF 480					90-2797 O/O
FTS 95 XF 480	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTS 95 XF 480	7.5 [t]		90-2768 I/I		
FTS 95 XF 480	10.0 [t] - 12.0 [t]				90-2100 I/I
FTS 95 XF 480	10.0 [t] - 12.0 [t]				90-2128 O/O
FTS 95 XF 480	9.0 [t]				90-2881 I/I
FTS 95 XF 480	Trailing axle				90-1637SP1 I/O
FTS 95 XF 480	Trailing axle				90-2128 O/O
FTT 95 XF 380	OE-No. (rear): 1443695/1443696				90-2797 O/O
FTT 95 XF 380	OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FTT 95 XF 380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTT 95 XF 380	7.5 [t]		90-2768 I/I		
FTT 95 XF 380	01.01 -; Drive Axle; 4.4 [t]				90-2874 O/O
FTT 95 XF 380	01.01 -; Drive Axle; 6.0 [t] - 7.5 [t]				90-2873 I/I
FTT 95 XF 380	9.0 [t]				90-2881 I/I
FTT 95 XF 430	OE-No. (rear): 1443695/1443696				90-2797 O/O
FTT 95 XF 430	OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FTT 95 XF 430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTT 95 XF 430	7.5 [t]		90-2768 I/I		
FTT 95 XF 430	9.0 [t]				90-2881 I/I
FTT 95 XF 480	OE-No. (rear): 1443695/1443696				90-2797 O/O
FTT 95 XF 480	OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FTT 95 XF 480	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTT 95 XF 480	7.5 [t]		90-2768 I/I		
FTT 95 XF 480	9.0 [t]				90-2881 I/I
FTT 95 XF 530	OE-No. (rear): 1443695/1443696				90-2797 O/O
FTT 95 XF 530	OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FTT 95 XF 530	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTT 95 XF 530	7.5 [t]		90-2768 I/I		
FTT 95 XF 530	9.0 [t]				90-2881 I/I
95 (09.87 - 01.98)					
FA 95.310	7.0 [t] - 8.5 [t]		90-2127 I/O		
FA 95.310	7.0 [t] - 8.5 [t]		90-2634 I/O		
FA 95.310	7.5 [t]		90-2768 I/I		
FA 95.310	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 95.310	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 95.310	13.0 [t]				90-2128 O/O
FA 95.330	7.0 [t] - 8.5 [t]		90-2127 I/O		
FA 95.330	7.0 [t] - 8.5 [t]		90-2634 I/O		
FA 95.330	7.5 [t]		90-2768 I/I		
FA 95.330	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 95.330	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 95.330	13.0 [t]				90-2128 O/O
FA 95.330					90-2100 I/I
FA 95.350	7.0 [t] - 8.5 [t]		90-2127 I/O		
FA 95.350	7.0 [t] - 8.5 [t]		90-2634 I/O		
FA 95.350	7.5 [t]		90-2768 I/I		
FA 95.350	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 95.350	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 95.350	13.0 [t]				90-2128 O/O
FA 95.350	01.88 -				90-2100 I/I
FA 95.360	7.0 [t] - 8.5 [t]		90-2127 I/O		
FA 95.360	7.0 [t] - 8.5 [t]		90-2634 I/O		
FA 95.360	7.5 [t]		90-2768 I/I		
FA 95.360	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 95.360	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 95.360	13.0 [t]				90-2128 O/O
FA 95.360					90-2100 I/I
FA 95.380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FA 95.380	7.0 [t] - 8.5 [t]		90-2634 I/O		
FA 95.380	7.5 [t]		90-2768 I/I		
FA 95.380	11.5 [t] - 13.0 [t]				90-1642 I/I

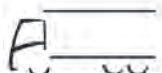
MAKE / MODEL		FRONT		REAR	
					
DAF					
95 (09.87 - 01.98)					
FA 95.380	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FA 95.380	13.0 [t]				⊕90-2128 O/O
FA 95.380	01.88 -				⊕90-2100 I/I
FA 95.400	7.0 [t] - 8.5 [t]		90-2127 I/O		
FA 95.400	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FA 95.400	7.5 [t]		⊕90-2768 I/I		
FA 95.400	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 95.400	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FA 95.400	13.0 [t]				⊕90-2128 O/O
FA 95.400					⊕90-2100 I/I
FA 95.430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FA 95.430	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FA 95.430	7.5 [t]		⊕90-2768 I/I		
FA 95.430	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 95.430	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FA 95.430	13.0 [t]				⊕90-2128 O/O
FAD 95.350	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAD 95.350	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAD 95.350	7.5 [t]		⊕90-2768 I/I		
FAD 95.350	11.5 [t] - 13.0 [t]				90-1642 I/I
FAD 95.350	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAD 95.350	13.0 [t]				⊕90-2128 O/O
FAD 95.360	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAD 95.360	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAD 95.360	7.5 [t]		⊕90-2768 I/I		
FAD 95.360	11.5 [t] - 13.0 [t]				90-1642 I/I
FAD 95.360	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAD 95.360	13.0 [t]				⊕90-2128 O/O
FAD 95.380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAD 95.380	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAD 95.380	7.5 [t]		⊕90-2768 I/I		
FAD 95.380	11.5 [t] - 13.0 [t]				90-1642 I/I
FAD 95.380	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAD 95.380	13.0 [t]				⊕90-2128 O/O
FAD 95.400	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAD 95.400	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAD 95.400	7.5 [t]		⊕90-2768 I/I		
FAD 95.400	11.5 [t] - 13.0 [t]				90-1642 I/I
FAD 95.400	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAD 95.400	13.0 [t]				⊕90-2128 O/O
FAD 95.430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAD 95.430	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAD 95.430	7.5 [t]		⊕90-2768 I/I		
FAD 95.430	11.5 [t] - 13.0 [t]				90-1642 I/I
FAD 95.430	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAD 95.430	13.0 [t]				⊕90-2128 O/O
FAG 95.350,FAR 95.350,FAS 95.350	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAG 95.350,FAR 95.350,FAS 95.350	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAG 95.350,FAR 95.350,FAS 95.350	7.5 [t]		⊕90-2768 I/I		
FAG 95.350,FAR 95.350,FAS 95.350	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 95.350,FAR 95.350,FAS 95.350	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAG 95.350,FAR 95.350,FAS 95.350	13.0 [t]				⊕90-2128 O/O
FAG 95.350,FAR 95.350,FAS 95.350	01.88 -				⊕90-2128 O/O
FAG 95.350,FAR 95.350,FAS 95.350	Mod.: FAS				⊕90-2100 I/I
FAG 95.350,FAR 95.350,FAS 95.350	Mod.: FAS; leaf spring				⊕90-1637SP1 I/O
FAG 95.360,FAR 95.360,FAS 95.360	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAG 95.360,FAR 95.360,FAS 95.360	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAG 95.360,FAR 95.360,FAS 95.360	7.5 [t]		⊕90-2768 I/I		
FAG 95.360,FAR 95.360,FAS 95.360	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 95.360,FAR 95.360,FAS 95.360	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAG 95.360,FAR 95.360,FAS 95.360	13.0 [t]				⊕90-2128 O/O
FAG 95.360,FAR 95.360,FAS 95.360	Mod.: FAS				⊕90-2100 I/I
FAG 95.360,FAR 95.360,FAS 95.360	Mod.: FAS; leaf spring				⊕90-1637SP1 I/O
FAG 95.380,FAR 95.380,FAS 95.380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAG 95.380,FAR 95.380,FAS 95.380	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAG 95.380,FAR 95.380,FAS 95.380	7.5 [t]		⊕90-2768 I/I		
FAG 95.380,FAR 95.380,FAS 95.380	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 95.380,FAR 95.380,FAS 95.380	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAG 95.380,FAR 95.380,FAS 95.380	13.0 [t]				⊕90-2128 O/O
FAG 95.380,FAR 95.380,FAS 95.380	Mod.: FAS				⊕90-2100 I/I
FAG 95.380,FAR 95.380,FAS 95.380	Mod.: FAS; leaf spring				⊕90-1637SP1 I/O
FAG 95.400,FAR 95.400,FAS 95.400	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAG 95.400,FAR 95.400,FAS 95.400	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAG 95.400,FAR 95.400,FAS 95.400	7.5 [t]		⊕90-2768 I/I		
FAG 95.400,FAR 95.400,FAS 95.400	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 95.400,FAR 95.400,FAS 95.400	11.5 [t] - 13.0 [t]				⊕90-2797 O/O
FAG 95.400,FAR 95.400,FAS 95.400	13.0 [t]				⊕90-2128 O/O
FAG 95.400,FAR 95.400,FAS 95.400	Mod.: FAS				⊕90-2100 I/I
FAG 95.400,FAR 95.400,FAS 95.400	Mod.: FAS; leaf spring				⊕90-1637SP1 I/O
FAG 95.430,FAR 95.430,FAS 95.430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FAG 95.430,FAR 95.430,FAS 95.430	7.0 [t] - 8.5 [t]		⊕90-2634 I/O		
FAG 95.430,FAR 95.430,FAS 95.430	7.5 [t]		⊕90-2768 I/I		

MAKE / MODEL		FRONT		REAR	
					
DAF					
95 (09.87 - 01.98)					
FT 95.350	7.0 [t] - 8.5 [t]	90-2127	I/O		
FT 95.350	7.5 [t]	90-2768	I/I		
FT 95.350	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 95.350	13.0 [t]				90-1642 I/I
FT 95.350	13.0 [t]				90-2128 O/O
FT 95.350	01.88 -	90-2634	I/O		90-2100 I/I
FT 95.360	7.0 [t] - 8.5 [t]	90-2127	I/O		
FT 95.360	7.5 [t]	90-2768	I/I		
FT 95.360	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 95.360	13.0 [t]				90-1642 I/I
FT 95.360	13.0 [t]				90-2128 O/O
FT 95.360		90-2634	I/O		90-2100 I/I
FT 95.380	7.0 [t] - 8.5 [t]	90-2127	I/O		
FT 95.380	7.5 [t]	90-2768	I/I		
FT 95.380	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 95.380	13.0 [t]				90-1642 I/I
FT 95.380	13.0 [t]				90-2128 O/O
FT 95.380	01.88 -	90-2634	I/O		90-2100 I/I
FT 95.400	7.0 [t] - 8.5 [t]	90-2127	I/O		
FT 95.400	7.5 [t]	90-2768	I/I		
FT 95.400	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 95.400	13.0 [t]				90-1642 I/I
FT 95.400	13.0 [t]				90-2128 O/O
FT 95.400		90-2634	I/O		90-2100 I/I
FT 95.430	7.0 [t] - 8.5 [t]	90-2127	I/O		
FT 95.430	7.5 [t]	90-2768	I/I		
FT 95.430	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 95.430	13.0 [t]				90-1642 I/I
FT 95.430	13.0 [t]				90-2128 O/O
FT 95.500	7.0 [t] - 8.5 [t]	90-2127	I/O		
FT 95.500	7.5 [t]	90-2768	I/I		
FT 95.500	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 95.500	13.0 [t]				90-1642 I/I
FT 95.500	13.0 [t]				90-2128 O/O
FT 95.500					90-2797 O/O
FTG 95.350,FTS 95.350					
FTG 95.350,FTS 95.350	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTG 95.350,FTS 95.350	7.5 [t]	90-2768	I/I		
FTG 95.350,FTS 95.350	13.0 [t]				90-2128 O/O
FTG 95.350,FTS 95.350	01.88 -; PARSPRING	90-2634	I/O		
FTG 95.350,FTS 95.350	Leading axle; 6.0 [t] - 7.5 [t]	90-2127	I/O		
FTG 95.350,FTS 95.350	Mod.: FTS				90-2100 I/I
FTG 95.350,FTS 95.350	Mod.: FTS; leaf spring				90-1637SP1 I/O
FTG 95.360,FTR 95.360,FTS 95.360					90-2797 O/O
FTG 95.360,FTR 95.360,FTS 95.360	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTG 95.360,FTR 95.360,FTS 95.360	7.5 [t]	90-2768	I/I		
FTG 95.360,FTR 95.360,FTS 95.360	13.0 [t]				90-2128 O/O
FTG 95.360,FTR 95.360,FTS 95.360	Leading axle; 6.0 [t] - 7.5 [t]	90-2127	I/O		
FTG 95.360,FTR 95.360,FTS 95.360	Mod.: FTS				90-2100 I/I
FTG 95.360,FTR 95.360,FTS 95.360	Mod.: FTS; leaf spring				90-1637SP1 I/O
FTG 95.360,FTR 95.360,FTS 95.360		90-2634	I/O		
FTG 95.380,FTS 95.380					90-2797 O/O
FTG 95.380,FTS 95.380	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTG 95.380,FTS 95.380	7.5 [t]	90-2768	I/I		
FTG 95.380,FTS 95.380	13.0 [t]				90-2128 O/O
FTG 95.380,FTS 95.380	01.88 -; PARSPRING	90-2634	I/O		
FTG 95.380,FTS 95.380	Leading axle; 6.0 [t] - 7.5 [t]	90-2127	I/O		
FTG 95.380,FTS 95.380	Mod.: FTS				90-2100 I/I
FTG 95.380,FTS 95.380	Mod.: FTS; leaf spring				90-1637SP1 I/O
FTG 95.400,FTR 95.400,FTS 95.400					90-2797 O/O
FTG 95.400,FTR 95.400,FTS 95.400	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTG 95.400,FTR 95.400,FTS 95.400	7.5 [t]	90-2768	I/I		
FTG 95.400,FTR 95.400,FTS 95.400	13.0 [t]				90-2128 O/O
FTG 95.400,FTR 95.400,FTS 95.400	Leading axle; 6.0 [t] - 7.5 [t]	90-2127	I/O		
FTG 95.400,FTR 95.400,FTS 95.400	Mod.: FTS				90-2100 I/I
FTG 95.400,FTR 95.400,FTS 95.400	Mod.: FTS; leaf spring				90-1637SP1 I/O
FTG 95.400,FTR 95.400,FTS 95.400		90-2634	I/O		
FTG 95.430,FTR 95.430,FTS 95.430					90-2797 O/O
FTG 95.430,FTR 95.430,FTS 95.430	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTG 95.430,FTR 95.430,FTS 95.430	7.5 [t]	90-2768	I/I		
FTG 95.430,FTR 95.430,FTS 95.430	13.0 [t]				90-2128 O/O
FTG 95.430,FTR 95.430,FTS 95.430	Leading axle; 6.0 [t] - 7.5 [t]	90-2127	I/O		
FTG 95.430,FTR 95.430,FTS 95.430	Mod.: FTS				90-2100 I/I
FTG 95.430,FTR 95.430,FTS 95.430	Mod.: FTS; leaf spring				90-1637SP1 I/O
FTT 95.350	OE-No. (rear): 1443695/1443696				90-2797 O/O
FTT 95.350	OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FTT 95.350	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTT 95.350	7.5 [t]	90-2768	I/I		
FTT 95.360	OE-No. (rear): 1443695/1443696				90-2797 O/O
FTT 95.360	OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FTT 95.360	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTT 95.360	7.5 [t]	90-2768	I/I		
FTT 95.380	OE-No. (rear): 1443695/1443696				90-2797 O/O

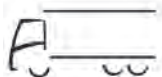
TRUCK

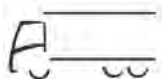
MAKE / MODEL		FRONT		REAR	
					
DAF					
95 (09.87 - 01.98)					
FTT 95.380	OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FTT 95.380	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTT 95.380	7.5 [t]		90-2768 I/I		
FTT 95.380	02.88 - 06.90		90-2634 I/O		90-2100 I/I
FTT 95.400	OE-No. (rear): 1283729		90-2634 I/O		90-2100 I/O
FTT 95.400	OE-No. (rear): 1443695/1443696		90-2634 I/O		90-2797 O/O
FTT 95.400	OE-No. (rear): 360585/0222773/0740021		90-2634 I/O		90-2128 O/O
FTT 95.400	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTT 95.400	7.5 [t]		90-2768 I/I		
FTT 95.430	OE-No. (rear): 1443695/1443696				90-2797 O/O
FTT 95.430	OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FTT 95.430	7.0 [t] - 8.5 [t]		90-2127 I/O		
FTT 95.430	7.5 [t]		90-2768 I/I		
400					
400 truck Leyland	87 -		82-2326 O/O		
400 van Leyland,	87 -		82-2326 O/O		
428	90 -		82-2326 O/O		
431	90 -		82-2326 O/O		
435	90 -		82-2326 O/O		
1400					
FA 1600			90-1641 I/O		90-1642 I/I
CF 65 (01.01 -)					
FA 65.180			90-2885 I/O		90-1642 I/I
FA 65.180			90-2885 I/O		90-2128 O/O
FA 65.180			90-2885 I/O		90-2884 O/O
FA 65.180	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-1642 I/I
FA 65.180	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-2128 O/O
FA 65.180	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-2884 O/O
FA 65.180	OE-No. (front): 1382703/1398694		90-2768 I/I		90-1642 I/I
FA 65.180	OE-No. (front): 1382703/1398694		90-2768 I/I		90-2128 O/O
FA 65.180	OE-No. (front): 1382703/1398694		90-2768 I/I		90-2884 O/O
FA 65.180	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 65.180	9.0 [t]				90-2881 I/I
FA 65.220			90-2885 I/O		90-1642 I/I
FA 65.220			90-2885 I/O		90-2128 O/O
FA 65.220			90-2885 I/O		90-2884 O/O
FA 65.220	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-1642 I/I
FA 65.220	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-2128 O/O
FA 65.220	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-2884 O/O
FA 65.220	OE-No. (front): 1382703/1398694		90-2768 I/I		90-1642 I/I
FA 65.220	OE-No. (front): 1382703/1398694		90-2768 I/I		90-2128 O/O
FA 65.220	OE-No. (front): 1382703/1398694		90-2768 I/I		90-2884 O/O
FA 65.220	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 65.220	9.0 [t]				90-2881 I/I
FA 65.250			90-2885 I/O		90-1642 I/I
FA 65.250			90-2885 I/O		90-2128 O/O
FA 65.250			90-2885 I/O		90-2884 O/O
FA 65.250	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-1642 I/I
FA 65.250	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-2128 O/O
FA 65.250	OE-No. (front): 1205672/1283852/296305		90-2127 I/O		90-2884 O/O
FA 65.250	OE-No. (front): 1382703/1398694		90-2768 I/I		90-1642 I/I
FA 65.250	OE-No. (front): 1382703/1398694		90-2768 I/I		90-2128 O/O
FA 65.250	OE-No. (front): 1382703/1398694		90-2768 I/I		90-2884 O/O
FA 65.250	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 65.250	9.0 [t]				90-2881 I/I
FA 65.290	9.0 [t]				90-2881 I/I
CF 75 (01.01 -)					
FA 75.250			90-2885 I/O		90-2884 O/O
FA 75.250	7.5 [t]		90-2634 I/O		
FA 75.250	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FA 75.250	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FA 75.250	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 75.250	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 75.250	13.0 [t]				90-2128 O/O
FA 75.250	9.0 [t]				90-2881 I/I
FA 75.310			90-2885 I/O		90-2884 O/O
FA 75.310	7.5 [t]		90-2634 I/O		
FA 75.310	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FA 75.310	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FA 75.310	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 75.310	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 75.310	13.0 [t]				90-2128 O/O
FA 75.310	9.0 [t]				90-2881 I/I
FA 75.360			90-2885 I/O		90-2884 O/O
FA 75.360	7.5 [t]		90-2634 I/O		
FA 75.360	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FA 75.360	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FA 75.360	11.5 [t] - 13.0 [t]				90-1642 I/I
FA 75.360	11.5 [t] - 13.0 [t]				90-2797 O/O
FA 75.360	13.0 [t]				90-2128 O/O
FA 75.360	9.0 [t]				90-2881 I/I
FAG 75.250, FAN 75.250			90-2885 I/O		90-2884 O/O

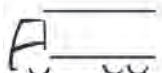
MAKE / MODEL		FRONT		REAR	
					
DAF					
CF 75 (01.01 -)					
FAG 75.250, FAN 75.250	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127	I/O	
FAG 75.250, FAN 75.250	7.5 [t]; OE-No. (front): 1382703/1398694		Ⓢ90-2768	I/I	
FAG 75.250, FAN 75.250	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 75.250, FAN 75.250	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAG 75.250, FAN 75.250	13.0 [t]				Ⓢ90-2128 O/O
FAG 75.250, FAN 75.250	9.0 [t]				90-2881 I/I
FAG 75.250, FAN 75.250	Leading axle; 6.0 [t] - 7.5 [t]		90-2127	I/O	
FAG 75.310, FAN 75.310			90-2885	I/O	90-2884 O/O
FAG 75.310, FAN 75.310	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127	I/O	
FAG 75.310, FAN 75.310	7.5 [t]; OE-No. (front): 1382703/1398694		Ⓢ90-2768	I/I	
FAG 75.310, FAN 75.310	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 75.310, FAN 75.310	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAG 75.310, FAN 75.310	13.0 [t]				Ⓢ90-2128 O/O
FAG 75.310, FAN 75.310	9.0 [t]				90-2881 I/I
FAG 75.310, FAN 75.310	Leading axle; 6.0 [t] - 7.5 [t]		90-2127	I/O	
FAG 75.360, FAN 75.360			90-2885	I/O	90-2884 O/O
FAG 75.360, FAN 75.360	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127	I/O	
FAG 75.360, FAN 75.360	7.5 [t]; OE-No. (front): 1382703/1398694		Ⓢ90-2768	I/I	
FAG 75.360, FAN 75.360	11.5 [t] - 13.0 [t]				90-1642 I/I
FAG 75.360, FAN 75.360	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAG 75.360, FAN 75.360	13.0 [t]				Ⓢ90-2128 O/O
FAG 75.360, FAN 75.360	9.0 [t]				90-2881 I/I
FAG 75.360, FAN 75.360	Leading axle; 6.0 [t] - 7.5 [t]		90-2127	I/O	
FAR 75.250, FAS 75.250			90-2885	I/O	90-2884 O/O
FAR 75.250, FAS 75.250	6.5 [t] - 8.0 [t]; Tag axle				Ⓢ90-2128 O/O
FAR 75.250, FAS 75.250	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAR 75.250, FAS 75.250	11.5 [t] - 13.0 [t]; Lowdeck				Ⓢ90-2128 O/O
FAR 75.250, FAS 75.250	9.0 [t]				90-2881 I/I
FAR 75.310, FAS 75.310			90-2885	I/O	90-2884 O/O
FAR 75.310, FAS 75.310	6.5 [t] - 8.0 [t]; Tag axle				Ⓢ90-2128 O/O
FAR 75.310, FAS 75.310	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAR 75.310, FAS 75.310	11.5 [t] - 13.0 [t]; Lowdeck				Ⓢ90-2128 O/O
FAR 75.310, FAS 75.310	9.0 [t]				90-2881 I/I
FAR 75.360, FAS 75.360			90-2885	I/O	90-2884 O/O
FAR 75.360, FAS 75.360	6.5 [t] - 8.0 [t]; Tag axle				Ⓢ90-2128 O/O
FAR 75.360, FAS 75.360	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAR 75.360, FAS 75.360	11.5 [t] - 13.0 [t]; Lowdeck				Ⓢ90-2128 O/O
FAR 75.360, FAS 75.360	9.0 [t]				90-2881 I/I
FAT 75.250			90-2885	I/O	90-2884 O/O
FAT 75.250	7.0 [t]		90-2127	I/O	
FAT 75.250	7.5 [t]		Ⓢ90-2768	I/I	
FAT 75.250	7.5 [t]		Ⓢ90-2634	I/O	
FAT 75.250	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAT 75.250	9.0 [t]				90-2881 I/I
FAT 75.310			90-2885	I/O	90-2884 O/O
FAT 75.310	7.0 [t]		90-2127	I/O	
FAT 75.310	7.5 [t]		Ⓢ90-2768	I/I	
FAT 75.310	7.5 [t]		Ⓢ90-2634	I/O	
FAT 75.310	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAT 75.310	9.0 [t]				90-2881 I/I
FAT 75.360			90-2885	I/O	90-2884 O/O
FAT 75.360	7.0 [t]		90-2127	I/O	
FAT 75.360	7.5 [t]		Ⓢ90-2768	I/I	
FAT 75.360	7.5 [t]		Ⓢ90-2634	I/O	
FAT 75.360	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FAT 75.360	9.0 [t]				90-2881 I/I
FT 75.250			90-2885	I/O	90-2884 O/O
FT 75.250	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127	I/O	
FT 75.250	7.5 [t]; OE-No. (front): 1382703/1398694		Ⓢ90-2768	I/I	
FT 75.250	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FT 75.250	13.0 [t]				90-1642 I/I
FT 75.250	13.0 [t]				Ⓢ90-2128 O/O
FT 75.250	9.0 [t]				90-2881 I/I
FT 75.310			90-2885	I/O	90-2884 O/O
FT 75.310	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127	I/O	
FT 75.310	7.5 [t]; OE-No. (front): 1382703/1398694		Ⓢ90-2768	I/I	
FT 75.310	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FT 75.310	13.0 [t]				90-1642 I/I
FT 75.310	13.0 [t]				Ⓢ90-2128 O/O
FT 75.310	9.0 [t]				90-2881 I/I
FT 75.360			90-2885	I/O	90-2884 O/O
FT 75.360	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127	I/O	
FT 75.360	7.5 [t]; OE-No. (front): 1382703/1398694		Ⓢ90-2768	I/I	
FT 75.360	11.5 [t] - 13.0 [t]				Ⓢ90-2797 O/O
FT 75.360	13.0 [t]				90-1642 I/I
FT 75.360	13.0 [t]				Ⓢ90-2128 O/O
FT 75.360	9.0 [t]				90-2881 I/I
CF 85 (01.01 -)					
FTR 85.360; FTS 85.360; FTP 85.360			90-2885	I/O	 Ⓢ90-1637SP1 I/O
FTR 85.360; FTS 85.360; FTP 85.360			90-2885	I/O	 Ⓢ90-2128 O/O
FTR 85.360; FTS 85.360; FTP 85.360	OE-No. (rear): 1282625		90-2885	I/O	90-2884 O/O
FTR 85.360; FTS 85.360; FTP 85.360	OE-No. (rear): 1443695/1443696		90-2885	I/O	Ⓢ90-2797 O/O

MAKE / MODEL		FRONT		REAR	
					
DAF					
CF 85 (01.01 -)					
FAC 85.460, FAX 85.460	7.5 [t]; OE-No. (front): 1205672/1283852/296305	90-2127	I/O		
FAC 85.460, FAX 85.460	7.5 [t]; OE-No. (front): 1382703/1398694	90-2768	I/I		
FAC 85.460, FAX 85.460	11.5 [t] - 13.0 [t]			90-1642	I/I
FAC 85.460, FAX 85.460	11.5 [t] - 13.0 [t]			90-2797	O/O
FAC 85.460, FAX 85.460	13.0 [t]			90-2128	O/O
FAC 85.460, FAX 85.460	9.0 [t]			90-2881	I/I
FAC 85.460, FAX 85.460	Mod.: FAC			90-2100	I/I
FAC 85.510, FAX 85.510		90-2885	I/O	90-2884	O/O
FAC 85.510, FAX 85.510	7.5 [t]	90-2634	I/O		
FAC 85.510, FAX 85.510	7.5 [t]; OE-No. (front): 1205672/1283852/296305	90-2127	I/O		
FAC 85.510, FAX 85.510	7.5 [t]; OE-No. (front): 1382703/1398694	90-2768	I/I		
FAC 85.510, FAX 85.510	11.5 [t] - 13.0 [t]			90-1642	I/I
FAC 85.510, FAX 85.510	11.5 [t] - 13.0 [t]			90-2797	O/O
FAC 85.510, FAX 85.510	13.0 [t]			90-2128	O/O
FAC 85.510, FAX 85.510	9.0 [t]			90-2881	I/I
FAC 85.510, FAX 85.510	Mod.: FAC			90-2100	I/I
FAD 85.340		90-2885	I/O	90-2797	O/O
FAD 85.340		90-2885	I/O	90-2884	O/O
FAD 85.340	7.5 [t]	90-2768	I/I		
FAD 85.340	9.0 [t]			90-2881	I/I
FAD 85.340	Axle: 8x4; 7.0 [t]	90-2127	I/O		
FAD 85.340	Axle: 8x4; 2nd FA	90-2127	I/O		
FAD 85.360		90-2885	I/O	90-2884	O/O
FAD 85.360	7.5 [t]	90-2768	I/I		
FAD 85.360	9.0 [t]			90-2881	I/I
FAD 85.360	Axle: 8x4; 7.0 [t]	90-2127	I/O		
FAD 85.360	Axle: 8x4; 2nd FA	90-2127	I/O		
FAD 85.380		90-2885	I/O	90-2797	O/O
FAD 85.380		90-2885	I/O	90-2884	O/O
FAD 85.380	7.5 [t]	90-2768	I/I		
FAD 85.380	9.0 [t]			90-2881	I/I
FAD 85.380	Axle: 8x4; 7.0 [t]	90-2127	I/O		
FAD 85.380	Axle: 8x4; 2nd FA	90-2127	I/O		
FAD 85.410		90-2885	I/O	90-2884	O/O
FAD 85.410	7.5 [t]	90-2768	I/I		
FAD 85.410	9.0 [t]			90-2881	I/I
FAD 85.410	Axle: 8x4; 7.0 [t]	90-2127	I/O		
FAD 85.410	Axle: 8x4; 2nd FA	90-2127	I/O		
FAD 85.430		90-2885	I/O	90-2797	O/O
FAD 85.430		90-2885	I/O	90-2884	O/O
FAD 85.430	7.5 [t]	90-2768	I/I		
FAD 85.430	9.0 [t]			90-2881	I/I
FAD 85.430	Axle: 8x4; 7.0 [t]	90-2127	I/O		
FAD 85.430	Axle: 8x4; 2nd FA	90-2127	I/O		
FAD 85.460		90-2885	I/O	90-2884	O/O
FAD 85.460	7.5 [t]	90-2768	I/I		
FAD 85.460	9.0 [t]			90-2881	I/I
FAD 85.460	Axle: 8x4; 7.0 [t]	90-2127	I/O		
FAD 85.460	Axle: 8x4; 2nd FA	90-2127	I/O		
FAD 85.480		90-2885	I/O	90-2797	O/O
FAD 85.480		90-2885	I/O	90-2884	O/O
FAD 85.480	7.5 [t]	90-2768	I/I		
FAD 85.480	9.0 [t]			90-2881	I/I
FAD 85.480	Axle: 8x4; 7.0 [t]	90-2127	I/O		
FAD 85.480	Axle: 8x4; 2nd FA	90-2127	I/O		
FAD 85.510		90-2885	I/O	90-2884	O/O
FAD 85.510	7.5 [t]	90-2768	I/I		
FAD 85.510	9.0 [t]			90-2881	I/I
FAD 85.510	Axle: 8x4; 7.0 [t]	90-2127	I/O		
FAD 85.510	Axle: 8x4; 2nd FA	90-2127	I/O		
FAG 85.340, FAN 85.340		90-2885	I/O	90-2884	O/O
FAG 85.340, FAN 85.340	7.5 [t]; OE-No. (front): 1205672/1283852/296305	90-2127	I/O		
FAG 85.340, FAN 85.340	7.5 [t]; OE-No. (front): 1382703/1398694	90-2768	I/I		
FAG 85.340, FAN 85.340	11.5 [t] - 13.0 [t]			90-1642	I/I
FAG 85.340, FAN 85.340	11.5 [t] - 13.0 [t]			90-2797	O/O
FAG 85.340, FAN 85.340	13.0 [t]			90-2128	O/O
FAG 85.340, FAN 85.340	9.0 [t]			90-2881	I/I
FAG 85.340, FAN 85.340	Leading axle; 6.0 [t] - 7.5 [t]	90-2127	I/O		
FAG 85.340, FAN 85.340	Mod.: FAN	90-2634	I/O		
FAG 85.360, FAN 85.360		90-2885	I/O	90-2884	O/O
FAG 85.360, FAN 85.360	7.5 [t]; OE-No. (front): 1205672/1283852/296305	90-2127	I/O		
FAG 85.360, FAN 85.360	7.5 [t]; OE-No. (front): 1382703/1398694	90-2768	I/I		
FAG 85.360, FAN 85.360	11.5 [t] - 13.0 [t]			90-1642	I/I
FAG 85.360, FAN 85.360	11.5 [t] - 13.0 [t]			90-2797	O/O
FAG 85.360, FAN 85.360	13.0 [t]			90-2128	O/O
FAG 85.360, FAN 85.360	9.0 [t]			90-2881	I/I
FAG 85.360, FAN 85.360	Leading axle; 6.0 [t] - 7.5 [t]	90-2127	I/O		
FAG 85.360, FAN 85.360	Mod.: FAN	90-2634	I/O		
FAG 85.380, FAN 85.380		90-2885	I/O	90-2884	O/O
FAG 85.380, FAN 85.380	7.5 [t]; OE-No. (front): 1205672/1283852/296305	90-2127	I/O		
FAG 85.380, FAN 85.380	7.5 [t]; OE-No. (front): 1382703/1398694	90-2768	I/I		
FAG 85.380, FAN 85.380	11.5 [t] - 13.0 [t]			90-1642	I/I

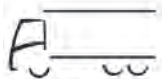
TRUCK

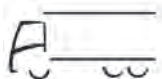
MAKE / MODEL		FRONT		REAR	
					
DAF					
CF 85 (01.01 -)					
FAR 85.480, FAS 85.480	11.5 [t] - 13.0 [t]				90-2797 O/O
FAR 85.480, FAS 85.480	11.5 [t] - 13.0 [t]; Lowdeck				90-2128 O/O
FAR 85.480, FAS 85.480	9.0 [t]				90-2881 I/I
FAR 85.510, FAS 85.510			90-2885 I/O		90-2884 O/O
FAR 85.510, FAS 85.510	6.5 [t] - 8.0 [t]				90-2128 O/O
FAR 85.510, FAS 85.510	11.5 [t] - 13.0 [t]; OE-No. (rear): 1443695/1443696				90-2797 O/O
FAR 85.510, FAS 85.510	11.5 [t] - 13.0 [t]; OE-No. (rear): 360585/0222773/0740021				90-2128 O/O
FAR 85.510, FAS 85.510	9.0 [t]				90-2881 I/I
FAT 85.340			90-2885 I/O		90-2884 O/O
FAT 85.340	7.0 [t]		90-2127 I/O		
FAT 85.340	7.5 [t]		90-2768 I/I		
FAT 85.340	7.5 [t]		90-2634 I/O		
FAT 85.340	11.5 [t] - 13.0 [t]				90-2797 O/O
FAT 85.340	9.0 [t]				90-2881 I/I
FAT 85.360			90-2885 I/O		90-2884 O/O
FAT 85.360	7.0 [t]		90-2127 I/O		
FAT 85.360	7.5 [t]		90-2768 I/I		
FAT 85.360	7.5 [t]		90-2634 I/O		
FAT 85.360	11.5 [t] - 13.0 [t]				90-2797 O/O
FAT 85.360	9.0 [t]				90-2881 I/I
FAT 85.380			90-2885 I/O		90-2884 O/O
FAT 85.380	7.0 [t]		90-2127 I/O		
FAT 85.380	7.5 [t]		90-2768 I/I		
FAT 85.380	7.5 [t]		90-2634 I/O		
FAT 85.380	11.5 [t] - 13.0 [t]				90-2797 O/O
FAT 85.380	9.0 [t]				90-2881 I/I
FAT 85.410			90-2885 I/O		90-2884 O/O
FAT 85.410	7.0 [t]		90-2127 I/O		
FAT 85.410	7.5 [t]		90-2768 I/I		
FAT 85.410	7.5 [t]		90-2634 I/O		
FAT 85.410	11.5 [t] - 13.0 [t]				90-2797 O/O
FAT 85.410	9.0 [t]				90-2881 I/I
FAT 85.430			90-2885 I/O		90-2884 O/O
FAT 85.430	7.0 [t]		90-2127 I/O		
FAT 85.430	7.5 [t]		90-2768 I/I		
FAT 85.430	7.5 [t]		90-2634 I/O		
FAT 85.430	11.5 [t] - 13.0 [t]				90-2797 O/O
FAT 85.430	9.0 [t]				90-2881 I/I
FAT 85.460			90-2885 I/O		90-2884 O/O
FAT 85.460	7.0 [t]		90-2127 I/O		
FAT 85.460	7.5 [t]		90-2768 I/I		
FAT 85.460	7.5 [t]		90-2634 I/O		
FAT 85.460	11.5 [t] - 13.0 [t]				90-2797 O/O
FAT 85.460	9.0 [t]				90-2881 I/I
FAT 85.480			90-2885 I/O		90-2884 O/O
FAT 85.480	7.0 [t]		90-2127 I/O		
FAT 85.480	7.5 [t]		90-2768 I/I		
FAT 85.480	7.5 [t]		90-2634 I/O		
FAT 85.480	11.5 [t] - 13.0 [t]				90-2797 O/O
FAT 85.480	9.0 [t]				90-2881 I/I
FAT 85.510			90-2885 I/O		90-2884 O/O
FAT 85.510	7.0 [t]		90-2127 I/O		
FAT 85.510	7.5 [t]		90-2768 I/I		
FAT 85.510	7.5 [t]		90-2634 I/O		
FAT 85.510	11.5 [t] - 13.0 [t]				90-2797 O/O
FAT 85.510	9.0 [t]				90-2881 I/I
FAX 85.360	9.0 [t]				90-2881 I/I
FT 85.340			90-2885 I/O		90-2884 O/O
FT 85.340	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FT 85.340	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FT 85.340	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 85.340	13.0 [t]				90-1642 I/I
FT 85.340	13.0 [t]				90-2128 O/O
FT 85.340	9.0 [t]				90-2881 I/I
FT 85.340	Drive Axle; 4.4 [t]				90-2874 O/O
FT 85.340	Drive Axle; 6.0 [t] - 7.5 [t]				90-2873 I/I
FT 85.360			90-2885 I/O		90-2884 O/O
FT 85.360	9.0 [t]				90-2881 I/I
FT 85.380			90-2885 I/O		90-2884 O/O
FT 85.380	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FT 85.380	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FT 85.380	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 85.380	13.0 [t]				90-1642 I/I
FT 85.380	13.0 [t]				90-2128 O/O
FT 85.380	9.0 [t]				90-2881 I/I
FT 85.410			90-2885 I/O		90-2884 O/O
FT 85.410	7.5 [t]; OE-No. (front): 1205672/1283852/296305		90-2127 I/O		
FT 85.410	7.5 [t]; OE-No. (front): 1382703/1398694		90-2768 I/I		
FT 85.410	11.5 [t] - 13.0 [t]				90-2797 O/O
FT 85.410	13.0 [t]				90-1642 I/I
FT 85.410	13.0 [t]				90-2128 O/O
FT 85.410	9.0 [t]				90-2881 I/I

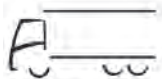
MAKE / MODEL		FRONT		REAR	
					
DAF					
CF 85 (01.01 -)					
FT 85.430			90-2885	I/O	90-2884
FT 85.430	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 85.430	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FT 85.430	11.5 [t] - 13.0 [t]				⊕90-2797
FT 85.430	13.0 [t]			┌	90-1642
FT 85.430	13.0 [t]				⊕90-2128
FT 85.430	9.0 [t]			┌	90-2881
FT 85.460			90-2885	I/O	90-2884
FT 85.460	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 85.460	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FT 85.460	11.5 [t] - 13.0 [t]				⊕90-2797
FT 85.460	13.0 [t]			┌	90-1642
FT 85.460	13.0 [t]				⊕90-2128
FT 85.460	9.0 [t]			┌	90-2881
FT 85.480			90-2885	I/O	90-2884
FT 85.480	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 85.480	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FT 85.480	11.5 [t] - 13.0 [t]				⊕90-2797
FT 85.480	13.0 [t]			┌	90-1642
FT 85.480	13.0 [t]				⊕90-2128
FT 85.480	9.0 [t]			┌	90-2881
FT 85.510			90-2885	I/O	90-2884
FT 85.510	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FT 85.510	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FT 85.510	11.5 [t] - 13.0 [t]				⊕90-2797
FT 85.510	13.0 [t]			┌	90-1642
FT 85.510	13.0 [t]				⊕90-2128
FT 85.510	9.0 [t]			┌	90-2881
FTG 85.340			90-2885	I/O	90-2884
FTG 85.340	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85.340	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FTG 85.340	11.5 [t] - 13.0 [t]				⊕90-2797
FTG 85.340	13.0 [t]				⊕90-2128
FTG 85.340	9.0 [t]			┌	90-2881
FTG 85.340	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTG 85.360			90-2885	I/O	90-2884
FTG 85.360	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85.360	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FTG 85.360	11.5 [t] - 13.0 [t]				⊕90-2797
FTG 85.360	13.0 [t]				⊕90-2128
FTG 85.360	9.0 [t]			┌	90-2881
FTG 85.360	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTG 85.380			90-2885	I/O	90-2884
FTG 85.380	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85.380	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FTG 85.380	11.5 [t] - 13.0 [t]				⊕90-2797
FTG 85.380	13.0 [t]				⊕90-2128
FTG 85.380	9.0 [t]			┌	90-2881
FTG 85.380	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTG 85.410			90-2885	I/O	90-2884
FTG 85.410	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85.410	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FTG 85.410	11.5 [t] - 13.0 [t]				⊕90-2797
FTG 85.410	13.0 [t]				⊕90-2128
FTG 85.410	9.0 [t]			┌	90-2881
FTG 85.410	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTG 85.430	9.0 [t]			┌	90-2881
FTG 85.460			90-2885	I/O	90-2884
FTG 85.460	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85.460	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FTG 85.460	11.5 [t] - 13.0 [t]				⊕90-2797
FTG 85.460	13.0 [t]				⊕90-2128
FTG 85.460	9.0 [t]			┌	90-2881
FTG 85.460	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTG 85.480			90-2885	I/O	90-2884
FTG 85.480	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85.480	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FTG 85.480	11.5 [t] - 13.0 [t]				⊕90-2797
FTG 85.480	13.0 [t]				⊕90-2128
FTG 85.480	9.0 [t]			┌	90-2881
FTG 85.480	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTG 85.510			90-2885	I/O	90-2884
FTG 85.510	7.5 [t]; OE-No. (front): 1205672/1283852/296305	┌	90-2127	I/O	
FTG 85.510	7.5 [t]; OE-No. (front): 1382703/1398694	┌	⊕90-2768	I/I	
FTG 85.510	11.5 [t] - 13.0 [t]				⊕90-2797
FTG 85.510	13.0 [t]				⊕90-2128
FTG 85.510	9.0 [t]			┌	90-2881
FTG 85.510	Leading axle; 6.0 [t] - 7.5 [t]	┌	90-2127	I/O	
FTR 85.410, FTS 85.410, FTP 85.410			90-2885	I/O	⊕90-1637SP1
FTR 85.410, FTS 85.410, FTP 85.410			90-2885	I/O	⊕90-2128
FTR 85.410, FTS 85.410, FTP 85.410	OE-No. (rear): 1282625		90-2885	I/O	90-2884
FTR 85.410, FTS 85.410, FTP 85.410	OE-No. (rear): 1443695/1443696		90-2885	I/O	⊕90-2797

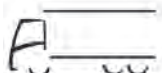
MAKE / MODEL		FRONT		REAR	
					
DAF					
CF 85 (01.01 -)					
FTR 85.410, FTS 85.410, FTP 85.410	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTR 85.410, FTS 85.410, FTP 85.410	7.5 [t]	90-2768	I/I		
FTR 85.410, FTS 85.410, FTP 85.410	10.0 [t] - 12.0 [t]			90-2100	I/I
FTR 85.410, FTS 85.410, FTP 85.410	9.0 [t]			90-2881	I/I
FTR 85.460, FTS 85.460, FTP 85.460		90-2885	I/O	90-1637SP1	I/O
FTR 85.460, FTS 85.460, FTP 85.460		90-2885	I/O	90-2128	O/O
FTR 85.460, FTS 85.460, FTP 85.460	OE-No. (rear): 1282625	90-2885	I/O	90-2884	O/O
FTR 85.460, FTS 85.460, FTP 85.460	OE-No. (rear): 1443695/1443696	90-2885	I/O	90-2797	O/O
FTR 85.460, FTS 85.460, FTP 85.460	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTR 85.460, FTS 85.460, FTP 85.460	7.5 [t]	90-2768	I/I		
FTR 85.460, FTS 85.460, FTP 85.460	10.0 [t] - 12.0 [t]			90-2100	I/I
FTR 85.460, FTS 85.460, FTP 85.460	9.0 [t]			90-2881	I/I
FTR 85.510, FTS 85.510, FTP 85.510		90-2885	I/O	90-1637SP1	I/O
FTR 85.510, FTS 85.510, FTP 85.510		90-2885	I/O	90-2128	O/O
FTR 85.510, FTS 85.510, FTP 85.510		90-2885	I/O	90-2884	O/O
FTR 85.510, FTS 85.510, FTP 85.510	7.0 [t] - 8.5 [t]	90-2127	I/O		
FTR 85.510, FTS 85.510, FTP 85.510	7.5 [t]	90-2768	I/I		
FTR 85.510, FTS 85.510, FTP 85.510	10.0 [t] - 12.0 [t]			90-2100	I/I
FTR 85.510, FTS 85.510, FTP 85.510	9.0 [t]			90-2881	I/I
FTR 85.510, FTS 85.510, FTP 85.510	Mod.: FTS			90-2797	O/O
FTS 85.340	9.0 [t]			90-2881	I/I
FTS 85.380	9.0 [t]			90-2881	I/I
FTS 85.430	9.0 [t]			90-2881	I/I
FTT 85.340		90-2885	I/O	90-2884	O/O
FTT 85.340	7.5 [t]	90-2768	I/I		
FTT 85.340	7.5 [t]	90-2634	I/O		
FTT 85.340	11.5 [t] - 13.0 [t]			90-2797	O/O
FTT 85.340	9.0 [t]			90-2881	I/I
FTT 85.360				90-2128	O/O
FTT 85.360	7.5 [t]	90-2768	I/I		
FTT 85.360	7.5 [t]	90-2634	I/O		
FTT 85.360	11.5 [t] - 13.0 [t]			90-2797	O/O
FTT 85.360	9.0 [t]			90-2881	I/I
FTT 85.380		90-2885	I/O	90-2884	O/O
FTT 85.380	7.5 [t]	90-2768	I/I		
FTT 85.380	7.5 [t]	90-2634	I/O		
FTT 85.380	11.5 [t] - 13.0 [t]			90-2797	O/O
FTT 85.380	9.0 [t]			90-2881	I/I
FTT 85.410		90-2885	I/O	90-2884	O/O
FTT 85.410	7.5 [t]	90-2768	I/I		
FTT 85.410	7.5 [t]	90-2634	I/O		
FTT 85.410	11.5 [t] - 13.0 [t]			90-2797	O/O
FTT 85.410	9.0 [t]			90-2881	I/I
FTT 85.430		90-2885	I/O	90-2884	O/O
FTT 85.430	7.5 [t]	90-2768	I/I		
FTT 85.430	7.5 [t]	90-2634	I/O		
FTT 85.430	11.5 [t] - 13.0 [t]			90-2797	O/O
FTT 85.430	9.0 [t]			90-2881	I/I
FTT 85.460		90-2885	I/O	90-2884	O/O
FTT 85.460	7.5 [t]	90-2768	I/I		
FTT 85.460	7.5 [t]	90-2634	I/O		
FTT 85.460	11.5 [t] - 13.0 [t]			90-2797	O/O
FTT 85.460	9.0 [t]			90-2881	I/I
FTT 85.480		90-2885	I/O	90-2884	O/O
FTT 85.480	7.5 [t]	90-2768	I/I		
FTT 85.480	7.5 [t]	90-2634	I/O		
FTT 85.480	11.5 [t] - 13.0 [t]			90-2797	O/O
FTT 85.480	9.0 [t]			90-2881	I/I
FTT 85.510		90-2885	I/O	90-2884	O/O
FTT 85.510	7.5 [t]	90-2768	I/I		
FTT 85.510	7.5 [t]	90-2634	I/O		
FTT 85.510	11.5 [t] - 13.0 [t]			90-2797	O/O
FTT 85.510	9.0 [t]			90-2881	I/I
F 1000					
FA 1000 CB				88-1367	I/I
FA 1000 CN				88-1367	I/I
F 1600					
FA 1600 DF		90-1641	I/O		
FA 1600 DF	06.70 - 06.79	88-1301	I/O	90-1172	I/I
FA 1600 DF	- 12.73			90-1642	I/I
FA 1600 DT		90-1641	I/O		
FA 1600 DT	06.73 - 06.79	88-1301	I/O	90-1172	I/I
FA 1600 DT	- 12.73			90-1642	I/I
FT 1600 DT		90-1641	I/O	90-1642	I/I
FT 1600 DT		90-1641	I/O	90-1642	I/I
FT 1600 DT		90-1641	I/O	90-1642	I/I
FT 1600 DT		90-1641	I/O	90-1642	I/I
FT 1600 DT	06.73 - 06.79; tilting cab	88-1301	I/O	90-1172	I/I
F 1700					
FA 1700 DNT,FA 1700 NT	01.87 - 12.88; WB: 3650 [mm] / 4000 [mm] / 4450 [mm] / 5050 [mm] / 5550 [mm]	90-2127	I/O		
F 1800					
FAV 1800 DT	06.70 - 06.82			90-1172	I/I

TRUCK

MAKE / MODEL		FRONT		REAR	
					
DAF					
F 1900					
FA 1900 DNS					90-2128 O/O
FA 1900 DNS	01.87 - 12.91; WB: 3650 [mm] / 4000 [mm] / 4450 [mm] / 5050 [mm] / 6100 [mm]		90-2127 I/O		
FA 1900 DNS,FA 1900 NS					90-2128 O/O
FA 1900 DNS,FA 1900 NS	01.87 - 12.91; WB: 3650 [mm] / 4000 [mm] / 4450 [mm] / 5050 [mm] / 6100 [mm]		90-2127 I/O		
FA 1900 DNS,FA 1900 NS	01.91 -; WB: 3650 [mm] / 4000 [mm] / 4450 [mm] / 5050 [mm] / 5550 [mm]		90-2127 I/O		
FA 1900 DNT,FA 1900 NT					90-2128 O/O
FA 1900 DNT,FD 1900 DNT,FD 1900 NT					90-2128 O/O
FT 1900 DNS,FT 1900 NS	01.87 -		90-2127 I/O		
F 2000					
FA 2000 DH	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FA 2000 DHB	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FAS 2000 DH	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FAS 2000 DH	06.70 - 06.75; tilting cab		88-1301 I/O		
FAS 2000 DHB	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FAS 2000 DHB	06.70 - 06.75; tilting cab		88-1301 I/O		
FAT 2000 DH	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FAT 2000 DHB	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FM 2000 DH	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FM 2000 DHB	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FT 2000 DH	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FT 2000 DH	06.70 - 06.74; tilting cab		88-1301 I/O		90-1172 I/I
FT 2000 DH	- 12.74				90-1642 I/I
FT 2000 DHB	06.70 - 06.74		88-1301 I/O		90-1172 I/I
FT 2000 DHB	06.70 - 06.74; tilting cab		88-1301 I/O		90-1172 I/I
F 2100					
FA 2100 DF,FA 2105 DF	06.79 -				90-1466 I/I
FA 2100 DF,FA 2105 DF	06.79 -				90-1523SP2 O/O
FA 2100 DF,FA 2105 DF	Trailing axle				90-1523SP2 O/O
FA 2100 DH	06.79 -				90-1466 I/I
FA 2100 DH	Trailing axle				90-1523SP2 O/O
FA 2105 DH	06.79 -				90-1523SP2 O/O
FA 2105 DHR,FA 2105 DHTD	06.79 -				90-1523SP2 O/O
FA 2105 DHT	06.79 -				90-1523SP2 O/O
FA 2105 DHT	06.79 -				90-1523SP2 O/O
FA 2105 DHTD	06.79 -				90-1523SP2 O/O
FAS 2100 DHR,FAS 2103 DHR,FAS 2105 DHR,FAS 2103 DHTD	Trailing axle				90-1523SP2 O/O
FT 2105 DHT			90-1641 I/O		90-1523SP2 O/O
FT 2105 DHTD			90-1641 I/O		90-1523SP2 O/O
F 2200					
FA 2200 DU	06.70 - 06.73				90-1172 I/I
FAT 2205 DU	06.70 - 06.78				90-1172 I/I
FT 2200 DU	06.70 - 06.73				90-1172 I/I
F 2300 (09.63 - 10.93)					
FA 2300 DHR			90-1641 I/O		90-1172 I/I
FA 2300 DHR			90-1641 I/O		90-1523SP2 O/O
FA 2300 DHU			90-1641 I/O		90-1172 I/I
FA 2300 DHU	Trailing axle				90-1523SP2 O/O
FA 2300 HT			90-1641 I/O		90-1172 I/I
FA 2300 HT	Trailing axle				90-1523SP2 O/O
FAB 2305 DHT,FAG 2305 DHT,FAS 2300 DHU,FAS 2303 DHU,FAS 2305			90-1641 I/O		90-1172 I/I
FAB 2305 DHT,FAG 2305 DHT,FAS 2300 DHU,FAS 2303 DHU,FAS 2305			90-1641 I/O		90-1523SP2 O/O
FAG 2300 DHT,FAG 2305 DHT			90-1641 I/O		90-1172 I/I
FAG 2300 DHTD,FAG 2305 DHTD			90-1641 I/O		90-1172 I/I
FAG 2300 HT,FAR 2300 HT			90-1641 I/O		90-1172 I/I
FAS 2300 DHR,FAS 2305 DHR			90-1641 I/O		90-1172 I/I
FAS 2300 DHR,FAS 2305 DHR	Trailing axle				90-1523SP2 O/O
FAT 2300 HT			90-1641 I/O		90-1172 I/I
FAV 2300 HT			90-1641 I/O		90-1172 I/I
FMT 2300 HT			90-1641 I/O		90-1172 I/I
FT 2300 DHU,FT 2305 DHU			90-1641 I/O		90-1642 I/I
FT 2300 DHU,FT 2305 DHU			90-1641 I/O		90-1642 I/I
FT 2300 DHU,FT 2305 DHU	OE-No. (rear): 617739/1283735		90-1641 I/O		90-1642 I/I
FT 2300 DHU,FT 2305 DHU	OE-No. (rear): 617739/1283735		90-1641 I/O		90-1642 I/I
FT 2300 DHU,FT 2305 DHU	OE-No. (rear): 662531		90-1641 I/O		90-1172 I/I
FT 2300 DHU,FT 2305 DHU	OE-No. (rear): 662531		90-1641 I/O		90-1172 I/I
FT 2300 HT			90-1641 I/O		90-1642 I/I
FT 2300 HT			90-1641 I/O		90-1642 I/I
FT 2300 HT	OE-No. (rear): 617739/1283735		90-1641 I/O		90-1642 I/I
FT 2300 HT	OE-No. (rear): 617739/1283735		90-1641 I/O		90-1642 I/I
FT 2300 HT	OE-No. (rear): 662531		90-1641 I/O		90-1172 I/I
FT 2300 HT	OE-No. (rear): 662531		90-1641 I/O		90-1172 I/I
F 2500					
FA 2500 DHS			90-1641 I/O		90-1523SP2 O/O
FA 2500 DHS			90-1641 I/O		90-1523SP2 O/O
FAG 2500 DHS,FAG 2505 DHS,FAS 2503 DHS			90-1641 I/O		90-1642 I/I
FT 2500 DHS			90-1641 I/O		90-1523SP2 O/O
FT 2500 DHS			90-1641 I/O		90-1523SP2 O/O
F 2800 (09.73 - 09.91)					
FA 2800 DKA			90-1641 I/O		
FA 2800 DKA	tilting cab				90-1642 I/I

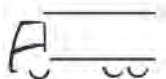
MAKE / MODEL				FRONT		REAR	
							
DAF							
F 2800 (09.73 - 09.91)							
FA 2800 DKS			90-1641	I/O			
FA 2800 DKSE			90-1641	I/O			
FA 2800 DKT			90-1641	I/O			
FA 2800 DKTD			90-1641	I/O			
FA 2805 DKSE,FA 2800 DKV,FA 2800 DKXE	06.74 - 06.85		90-1641	I/O			
FAT 2805 DKS,FAT 2825 DKS			90-1641	I/O			
FAT 2805 DKTD,FAT 2825 DKTD			90-1641	I/O			
FT 2800 DKA	06.74 - 06.85		90-1641	I/O		90-1642 I/I	
FT 2800 DKS	06.74 - 06.85		90-1641	I/O		90-1642 I/I	
FT 2800 DKSE,FT 2800DKXE,FT 2800 DKV	06.74 - 06.85		90-1641	I/O		90-1642 I/I	
FT 2800 DKT	06.74 - 06.85		90-1641	I/O		90-1642 I/I	
FT 2800 DKTD	06.74 - 06.85		90-1641	I/O		90-1642 I/I	
FTT 2800 DKA			90-1641	I/O			
FTT 2800 DKS			90-1641	I/O			
FTT 2800 DKT			90-1641	I/O			
FTT 2800 DKTD			90-1641	I/O			
FTT 2805 DKS,FTT 2815 DKS,FTT2825 DKS			90-1641	I/O			
F 3300 (06.81 - 09.91)							
FA 3300 DKX,FA 3305 DKX			90-1642	I/I		⊕90-1523SP2 O/O	
FA 3300 DKX,FA 3305 DKX			90-1642	I/I	■	⊕90-1523SP2 O/O	
FA 3300 DKX,FA 3305 DKX			90-1642	I/I	┘	90-1642 I/I	
FA 3300 DKX,FA 3305 DKX		┘	90-1641	I/O		⊕90-1523SP2 O/O	
FA 3300 DKX,FA 3305 DKX		┘	90-1641	I/O	■	⊕90-1523SP2 O/O	
FA 3300 DKX,FA 3305 DKX		┘	90-1641	I/O	┘	90-1642 I/I	
FAB 3305 DKX,FAG 3300 DKX,FAR 3300 DKX,FAS 3303 DKX			90-1642	I/I		⊕90-1523SP2 O/O	
FAB 3305 DKX,FAG 3300 DKX,FAR 3300 DKX,FAS 3303 DKX			90-1642	I/I	■	⊕90-1523SP2 O/O	
FAB 3305 DKX,FAG 3300 DKX,FAR 3300 DKX,FAS 3303 DKX			90-1642	I/I	┘	90-1642 I/I	
FAB 3305 DKX,FAG 3300 DKX,FAR 3300 DKX,FAS 3303 DKX		┘	90-1641	I/O		⊕90-1523SP2 O/O	
FAB 3305 DKX,FAG 3300 DKX,FAR 3300 DKX,FAS 3303 DKX		┘	90-1641	I/O	■	⊕90-1523SP2 O/O	
FAB 3305 DKX,FAG 3300 DKX,FAR 3300 DKX,FAS 3303 DKX		┘	90-1641	I/O	┘	90-1642 I/I	
FAG 3300 DKX,FAR 3304 DKX,FAS 3303 DKX			90-1642	I/I		⊕90-1523SP2 O/O	
FAG 3300 DKX,FAR 3304 DKX,FAS 3303 DKX			90-1642	I/I	■	⊕90-1523SP2 O/O	
FAG 3300 DKX,FAR 3304 DKX,FAS 3303 DKX			90-1642	I/I	┘	90-1642 I/I	
FAG 3300 DKX,FAR 3304 DKX,FAS 3303 DKX		┘	90-1641	I/O		⊕90-1523SP2 O/O	
FAG 3300 DKX,FAR 3304 DKX,FAS 3303 DKX		┘	90-1641	I/O	■	⊕90-1523SP2 O/O	
FAG 3300 DKX,FAR 3304 DKX,FAS 3303 DKX		┘	90-1641	I/O	┘	90-1642 I/I	
FT 3305 DKX		┘	90-1641	I/O	■	⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3300 DKX			90-1642	I/I		⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3300 DKX			90-1642	I/I	■	⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3300 DKX			90-1642	I/I	┘	90-1642 I/I	
FTG 3300 DKX,FTS 3300 DKX		┘	90-1641	I/O		⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3300 DKX		┘	90-1641	I/O	■	⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3300 DKX		┘	90-1641	I/O	┘	90-1642 I/I	
FTG 3300 DKX,FTS 3303 DKX			90-1642	I/I		⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3303 DKX			90-1642	I/I	■	⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3303 DKX			90-1642	I/I	┘	90-1642 I/I	
FTG 3300 DKX,FTS 3303 DKX		┘	90-1641	I/O		⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3303 DKX		┘	90-1641	I/O	■	⊕90-1523SP2 O/O	
FTG 3300 DKX,FTS 3303 DKX		┘	90-1641	I/O	┘	90-1642 I/I	
F 3600 (06.85 - 09.91)							
FAG 3600 DKZ,FAR 3604 DKZ,FAS 3603 DKZ		┘	90-1641	I/O	┘	90-1642 I/I	
FTG 3600 DKZ,FTS 3603 DKZ		┘	90-1641	I/O	┘	90-1642 I/I	
LF 45 (01.01 -)							
FA 45.140	5.25 [t]				┘	88-1725 I/I	
FA 45.140	8.5 [t]				┘	88-1714 I/I	
FA 45.150	5.25 [t]				┘	88-1725 I/I	
FA 45.150	8.5 [t]				┘	88-1714 I/I	
FA 45.160	5.25 [t]				┘	88-1725 I/I	
FA 45.160	8.5 [t]				┘	88-1714 I/I	
FA 45.160	03.05 -		88-1727	I/I			
FA 45.170	5.25 [t]				┘	88-1725 I/I	
FA 45.170	8.5 [t]				┘	88-1714 I/I	
FA 45.170	03.05 -		88-1727	I/I			
FA 45.180	5.25 [t]				┘	88-1725 I/I	
FA 45.180	8.5 [t]				┘	88-1714 I/I	
FA 45.180	03.05 -		88-1727	I/I			
FA 45.220	5.25 [t]				┘	88-1725 I/I	
FA 45.220	8.5 [t]				┘	88-1714 I/I	
FA 45.220	03.05 -		88-1727	I/I			
LF 55 (01.01 -)							
FA 55.170	5.25 [t]				┘	88-1725 I/I	
FA 55.170	8.5 [t]				┘	88-1714 I/I	
FA 55.170	03.05 -; OE-No. (rear): 1401667		88-1726	I/I		⊕90-2880 O/O	
FA 55.170	03.05 -; OE-No. (rear): 1618607		88-1726	I/I		90-2878 I/I	
FA 55.170	03.05 -; 7.5 [t]	┘	⊕90-2768	I/I			
FA 55.170	03.05 -; 11.5 [t]				■	⊕90-2797 O/O	
FA 55.180	5.25 [t]				┘	88-1725 I/I	

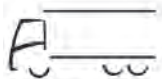
MAKE / MODEL		FRONT		REAR	
					
DAF					
LF 55 (01.01 -)					
FA 55.180	8.5 [t]				88-1714 I/I
FA 55.180	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FA 55.180	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FA 55.180	03.05 -; 7.5 [t]	└	90-2768 I/I		
FA 55.180	03.05 -; 11.5 [t]			▣	90-2797 O/O
FA 55.220	5.25 [t]			└	88-1725 I/I
FA 55.220	8.5 [t]			└	88-1714 I/I
FA 55.220	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FA 55.220	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FA 55.220	03.05 -; 7.5 [t]	└	90-2768 I/I		
FA 55.220	03.05 -; 11.5 [t]			▣	90-2797 O/O
FA 55.250	5.25 [t]			└	88-1725 I/I
FA 55.250	8.5 [t]			└	88-1714 I/I
FA 55.250	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FA 55.250	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FA 55.250	03.05 -; 7.5 [t]	└	90-2768 I/I		
FA 55.250	03.05 -; 11.5 [t]			▣	90-2797 O/O
FA 55.290	5.25 [t]			└	88-1725 I/I
FA 55.290	8.5 [t]			└	88-1714 I/I
FA 55.290	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FA 55.290	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FA 55.290	03.05 -; 7.5 [t]	└	90-2768 I/I		
FA 55.290	03.05 -; 11.5 [t]			▣	90-2797 O/O
FAN 55.220	5.25 [t]			└	88-1725 I/I
FAN 55.220	8.5 [t]			└	88-1714 I/I
FAN 55.220	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FAN 55.220	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FAN 55.220	03.05 -; 7.5 [t]	└	90-2768 I/I		
FAN 55.220	03.05 -; 11.5 [t]			▣	90-2797 O/O
FAN 55.250	5.25 [t]			└	88-1725 I/I
FAN 55.250	8.5 [t]			└	88-1714 I/I
FAN 55.250	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FAN 55.250	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FAN 55.250	03.05 -; 7.5 [t]	└	90-2768 I/I		
FAN 55.250	03.05 -; 11.5 [t]			▣	90-2797 O/O
FAN 55.290	5.25 [t]			└	88-1725 I/I
FAN 55.290	8.5 [t]			└	88-1714 I/I
FAN 55.290	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FAN 55.290	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FAN 55.290	03.05 -; 7.5 [t]	└	90-2768 I/I		
FAN 55.290	03.05 -; 11.5 [t]			▣	90-2797 O/O
FT 55.180	5.25 [t]			└	88-1725 I/I
FT 55.180	8.5 [t]			└	88-1714 I/I
FT 55.180	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FT 55.180	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FT 55.180	03.05 -; 7.5 [t]	└	90-2768 I/I		
FT 55.180	03.05 -; 11.5 [t]			▣	90-2797 O/O
FT 55.220	5.25 [t]			└	88-1725 I/I
FT 55.220	8.5 [t]			└	88-1714 I/I
FT 55.220	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FT 55.220	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FT 55.220	03.05 -; 7.5 [t]	└	90-2768 I/I		
FT 55.220	03.05 -; 11.5 [t]			▣	90-2797 O/O
FT 55.250	5.25 [t]			└	88-1725 I/I
FT 55.250	8.5 [t]			└	88-1714 I/I
FT 55.250	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FT 55.250	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FT 55.250	03.05 -; 7.5 [t]	└	90-2768 I/I		
FT 55.250	03.05 -; 11.5 [t]			▣	90-2797 O/O
FT 55.290	5.25 [t]			└	88-1725 I/I
FT 55.290	8.5 [t]			└	88-1714 I/I
FT 55.290	03.05 -; OE-No. (rear): 1401667		88-1726 I/I		90-2880 O/O
FT 55.290	03.05 -; OE-No. (rear): 1618607		88-1726 I/I		90-2878 I/I
FT 55.290	03.05 -; 7.5 [t]	└	90-2768 I/I		
FT 55.290	03.05 -; 11.5 [t]			▣	90-2797 O/O
XF 95 (09.02 - 12.06)					
FA 95.380			90-2885 I/O		90-2884 O/O
FA 95.380	7.5 [t]	└	90-2768 I/I		
FA 95.380	11.5 [t] - 13.0 [t]			▣	90-2797 O/O
FA 95.380	9.0 [t]			└	90-2881 I/I
FA 95.430			90-2885 I/O		90-2884 O/O
FA 95.430	7.5 [t]	└	90-2768 I/I		
FA 95.430	11.5 [t] - 13.0 [t]			▣	90-2797 O/O
FA 95.430	9.0 [t]			└	90-2881 I/I
FA 95.480			90-2885 I/O		90-2884 O/O
FA 95.480	7.5 [t]	└	90-2768 I/I		
FA 95.480	11.5 [t] - 13.0 [t]			▣	90-2797 O/O
FA 95.480	9.0 [t]			└	90-2881 I/I
FA 95.530			90-2885 I/O		90-2884 O/O
FA 95.530	7.5 [t]	└	90-2768 I/I		
FA 95.530	11.5 [t] - 13.0 [t]			▣	90-2797 O/O
FA 95.530	9.0 [t]			└	90-2881 I/I

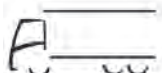
MAKE / MODEL		FRONT		REAR	
					
DAF					
XF 95 (09.02 - 12.06)					
FAR 95.380	9.0 [t]				90-2881 I/I
FAR 95.480	9.0 [t]				90-2881 I/I
FT 95.380			90-2885 I/O		90-2884 O/O
FT 95.380	7.5 [t]	☹	☹90-2768 I/I		
FT 95.380	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FT 95.380	9.0 [t]			☹	90-2881 I/I
FT 95.430			90-2885 I/O		90-2884 O/O
FT 95.430	7.5 [t]	☹	☹90-2768 I/I		
FT 95.430	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FT 95.430	9.0 [t]			☹	90-2881 I/I
FT 95.480			90-2885 I/O		90-2884 O/O
FT 95.480	7.5 [t]	☹	☹90-2768 I/I		
FT 95.480	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FT 95.480	9.0 [t]			☹	90-2881 I/I
FT 95.530			90-2885 I/O		90-2884 O/O
FT 95.530	7.5 [t]	☹	☹90-2768 I/I		
FT 95.530	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FT 95.530	9.0 [t]			☹	90-2881 I/I
FTG 95.380	9.0 [t]			☹	90-2881 I/I
FTG 95.430	9.0 [t]			☹	90-2881 I/I
FTG 95.480	9.0 [t]			☹	90-2881 I/I
FTM 95.380	9.0 [t]			☹	90-2881 I/I
FTM 95.430	9.0 [t]			☹	90-2881 I/I
FTM 95.480	9.0 [t]			☹	90-2881 I/I
XF 105 (10.05 -)					
FA 105.410			90-2885 I/O		90-2884 O/O
FA 105.410	7.5 [t]	☹	☹90-2768 I/I		
FA 105.410	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FA 105.410	9.0 [t]			☹	90-2881 I/I
FA 105.460			90-2885 I/O		90-2884 O/O
FA 105.460	7.5 [t]	☹	☹90-2768 I/I		
FA 105.460	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FA 105.460	9.0 [t]			☹	90-2881 I/I
FA 105.510			90-2885 I/O		90-2884 O/O
FA 105.510	7.5 [t]	☹	☹90-2768 I/I		
FA 105.510	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FA 105.510	9.0 [t]			☹	90-2881 I/I
FAD 105.410	9.0 [t]			☹	90-2881 I/I
FAD 105.460	9.0 [t]			☹	90-2881 I/I
FAD 105.510	9.0 [t]			☹	90-2881 I/I
FAK 105.410	9.0 [t]			☹	90-2881 I/I
FAK 105.460	9.0 [t]			☹	90-2881 I/I
FAK 105.510	9.0 [t]			☹	90-2881 I/I
FAS 105.410, FAR 105.410, FAN 105.410			90-2885 I/O	☹	☹90-1637SP1 I/O
FAS 105.410, FAR 105.410, FAN 105.410			90-2885 I/O	☹	☹90-2128 O/O
FAS 105.410, FAR 105.410, FAN 105.410			90-2885 I/O		90-2884 O/O
FAS 105.410, FAR 105.410, FAN 105.410	7.0 [t] - 8.5 [t]	☹	90-2127 I/O		
FAS 105.410, FAR 105.410, FAN 105.410	7.0 [t] - 8.5 [t]	☹	☹90-2634 I/O		
FAS 105.410, FAR 105.410, FAN 105.410	7.5 [t]	☹	☹90-2768 I/I		
FAS 105.410, FAR 105.410, FAN 105.410	10.0 [t] - 12.0 [t]			☹	☹90-2100 I/I
FAS 105.410, FAR 105.410, FAN 105.410	9.0 [t]			☹	90-2881 I/I
FAS 105.460, FAR 105.460, FAN 105.460			90-2885 I/O	☹	☹90-1637SP1 I/O
FAS 105.460, FAR 105.460, FAN 105.460			90-2885 I/O	☹	☹90-2128 O/O
FAS 105.460, FAR 105.460, FAN 105.460			90-2885 I/O		90-2884 O/O
FAS 105.460, FAR 105.460, FAN 105.460	7.0 [t] - 8.5 [t]	☹	90-2127 I/O		
FAS 105.460, FAR 105.460, FAN 105.460	7.0 [t] - 8.5 [t]	☹	☹90-2634 I/O		
FAS 105.460, FAR 105.460, FAN 105.460	7.5 [t]	☹	☹90-2768 I/I		
FAS 105.460, FAR 105.460, FAN 105.460	10.0 [t] - 12.0 [t]			☹	☹90-2100 I/I
FAS 105.460, FAR 105.460, FAN 105.460	9.0 [t]			☹	90-2881 I/I
FAS 105.510, FAR 105.510, FAN 105.510			90-2885 I/O	☹	☹90-1637SP1 I/O
FAS 105.510, FAR 105.510, FAN 105.510			90-2885 I/O	☹	☹90-2128 O/O
FAS 105.510, FAR 105.510, FAN 105.510			90-2885 I/O		90-2884 O/O
FAS 105.510, FAR 105.510, FAN 105.510	7.0 [t] - 8.5 [t]	☹	90-2127 I/O		
FAS 105.510, FAR 105.510, FAN 105.510	7.0 [t] - 8.5 [t]	☹	☹90-2634 I/O		
FAS 105.510, FAR 105.510, FAN 105.510	7.5 [t]	☹	☹90-2768 I/I		
FAS 105.510, FAR 105.510, FAN 105.510	10.0 [t] - 12.0 [t]			☹	☹90-2100 I/I
FAS 105.510, FAR 105.510, FAN 105.510	9.0 [t]			☹	90-2881 I/I
FAT 105.410	9.0 [t]			☹	90-2881 I/I
FAT 105.460	9.0 [t]			☹	90-2881 I/I
FAT 105.510	9.0 [t]			☹	90-2881 I/I
FT 105.410			90-2885 I/O		90-2884 O/O
FT 105.410	7.5 [t]	☹	☹90-2768 I/I		
FT 105.410	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FT 105.410	9.0 [t]			☹	90-2881 I/I
FT 105.460			90-2885 I/O		90-2884 O/O
FT 105.460	7.5 [t]	☹	☹90-2768 I/I		
FT 105.460	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FT 105.460	9.0 [t]			☹	90-2881 I/I
FT 105.510			90-2885 I/O		90-2884 O/O
FT 105.510	7.5 [t]	☹	☹90-2768 I/I		
FT 105.510	11.5 [t] - 13.0 [t]			☹	☹90-2797 O/O
FT 105.510	9.0 [t]			☹	90-2881 I/I

TRUCK

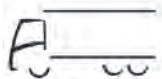
MAKE / MODEL		FRONT		REAR	
					
DAF					
XF 105 (10.05 -)					
FTM 105.410	9.0 [t]			90-2881	I/I
FTM 105.460	9.0 [t]			90-2881	I/I
FTM 105.510	9.0 [t]			90-2881	I/I
FTP 105.410	9.0 [t]			90-2881	I/I
FTP 105.460	9.0 [t]			90-2881	I/I
FTP 105.510	9.0 [t]			90-2881	I/I
FTS 105.410, FTR 105.410, FTG 105.410	9.0 [t]			90-2881	I/I
FTS 105.460, FTR 105.460, FTG 105.460	9.0 [t]			90-2881	I/I
FTS 105.510, FTR 105.510, FTG 105.510	9.0 [t]			90-2881	I/I
FTT 105.410	9.0 [t]			90-2881	I/I
FTT 105.460	9.0 [t]			90-2881	I/I
FTT 105.510	9.0 [t]			90-2881	I/I
ISUZU					
N-Serie (09.93 -)					
NQR 70				88-1490	O/O
IVECO					
50 SERIES					
55 .10				90-5114	O/O
100 SERIES					
170 .20			90-5114	O/O	
170 .26			90-5114	O/O	
170 .35			90-5114	O/O	
190 .32PT			90-5114	O/O	90-5143
190 .35			90-5114	O/O	
190 .38 truck			90-5114	O/O	
Daily II (05.99 -)					
29 L 9					82-2509
29 L 9	A-Frame				82-2487
29 L 9	A-Frame; single tyres		82-2486	O/O	
29 L 9	Front triangle		82-2486	O/O	
29 L 9	single tyres; double cabin		82-2486	O/O	
29 L 9	single tyres; normal cabin		82-2486	O/O	
29 L 9 V					82-2509
29 L 9 V	A-Frame				82-2487
29 L 9 V	A-Frame; single tyres		82-2486	O/O	
29 L 9 V	Front triangle		82-2486	O/O	
29 L 9 V	single tyres		82-2486	O/O	
29 L 10					82-2509
29 L 10	A-Frame				82-2487
29 L 10	A-Frame; single tyres		82-2486	O/O	
29 L 10	Front triangle		82-2486	O/O	
29 L 10	single tyres; double cabin		82-2486	O/O	
29 L 10	single tyres; normal cabin		82-2486	O/O	
29 L 10 V					82-2509
29 L 10 V	A-Frame				82-2487
29 L 10 V	A-Frame; single tyres		82-2486	O/O	
29 L 10 V	Front triangle		82-2486	O/O	
29 L 10 V	single tyres		82-2486	O/O	
29 L 11					82-2509
29 L 11	A-Frame				82-2487
29 L 11	A-Frame; single tyres		82-2486	O/O	
29 L 11	Front triangle		82-2486	O/O	
29 L 11	single tyres; double cabin		82-2486	O/O	
29 L 11	single tyres; normal cabin		82-2486	O/O	
29 L 11 V					82-2509
29 L 11 V	A-Frame				82-2487
29 L 11 V	A-Frame; single tyres		82-2486	O/O	
29 L 11 V	Front triangle		82-2486	O/O	
29 L 11 V	single tyres		82-2486	O/O	
29 L 12					82-2509
29 L 12	A-Frame				82-2487
29 L 12	A-Frame; single tyres		82-2486	O/O	
29 L 12	Front triangle		82-2486	O/O	
29 L 12	single tyres; double cabin		82-2486	O/O	
29 L 12	single tyres; normal cabin		82-2486	O/O	
29 L 12 V					82-2509
29 L 12 V	A-Frame				82-2487
29 L 12 V	A-Frame; single tyres		82-2486	O/O	
29 L 12 V	Front triangle		82-2486	O/O	
29 L 12 V	single tyres		82-2486	O/O	
29 L 13					82-2509
29 L 13	A-Frame				82-2487
29 L 13	A-Frame; single tyres		82-2486	O/O	
29 L 13	Front triangle		82-2486	O/O	
29 L 13	single tyres; double cabin		82-2486	O/O	
29 L 13	single tyres; normal cabin		82-2486	O/O	
29 L 13 V					82-2509
29 L 13 V	A-Frame				82-2487
29 L 13 V	A-Frame; single tyres		82-2486	O/O	
29 L 13 V	Front triangle		82-2486	O/O	
29 L 13 V	single tyres		82-2486	O/O	

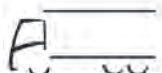
MAKE / MODEL		FRONT		REAR	
					
IVECO					
Daily II (05.99 -)					
29 L 14, 29 L 14 D					82-2509 010
29 L 14, 29 L 14 D	A-Frame				82-2487 010
29 L 14, 29 L 14 D	A-Frame; single tyres		82-2486	010	
29 L 14, 29 L 14 D	Front triangle		82-2486	010	82-2487 010
29 L 14, 29 L 14 D	single tyres; double cabin		82-2486	010	82-2487 010
29 L 14, 29 L 14 D	single tyres; normal cabin		82-2486	010	82-2487 010
35 C 10 , 35 S 10					82-2509 010
35 C 10 , 35 S 10	A-Frame				82-2487 010
35 C 10 , 35 S 10	A-Frame; dual tyres		82-2486	010	
35 C 10 , 35 S 10	A-Frame; single tyres		82-2486	010	
35 C 10 , 35 S 10	Front triangle		82-2486	010	
35 C 10 V , 35 S 10 V					82-2509 010
35 C 10 V , 35 S 10 V	A-Frame				82-2487 010
35 C 10 V , 35 S 10 V	A-Frame; dual tyres		82-2486	010	
35 C 10 V , 35 S 10 V	A-Frame; single tyres		82-2486	010	
35 C 10 V , 35 S 10 V	Front triangle		82-2486	010	
35 C 12 , 35 S 12					82-2509 010
35 C 12 , 35 S 12	A-Frame				82-2487 010
35 C 12 , 35 S 12	A-Frame; dual tyres		82-2486	010	
35 C 12 , 35 S 12	A-Frame; single tyres		82-2486	010	
35 C 12 , 35 S 12	Front triangle		82-2486	010	
35 C 12 V, 35 S 12 V					82-2509 010
35 C 12 V, 35 S 12 V	A-Frame				82-2487 010
35 C 12 V, 35 S 12 V	A-Frame; dual tyres		82-2486	010	
35 C 12 V, 35 S 12 V	A-Frame; single tyres		82-2486	010	
35 C 12 V, 35 S 12 V	Front triangle		82-2486	010	
35 S 9 V,35 C 9 V					82-2509 010
35 S 9 V,35 C 9 V	A-Frame				82-2487 010
35 S 9 V,35 C 9 V	A-Frame; dual tyres		82-2486	010	
35 S 9 V,35 C 9 V	A-Frame; single tyres		82-2486	010	
35 S 9 V,35 C 9 V	Front triangle		82-2486	010	82-2487 010
35 S 9 V,35 C 9 V	single tyres		82-2486	010	82-2487 010
35 S 9,35 C 9					82-2509 010
35 S 9,35 C 9	A-Frame				82-2487 010
35 S 9,35 C 9	A-Frame; dual tyres		82-2486	010	
35 S 9,35 C 9	A-Frame; single tyres		82-2486	010	
35 S 9,35 C 9	Front triangle		82-2486	010	82-2487 010
35 S 9,35 C 9	single tyres; double cabin		82-2486	010	82-2487 010
35 S 9,35 C 9	single tyres; normal cabin		82-2486	010	82-2487 010
35 S 11 V,35 C 11 V					82-2509 010
35 S 11 V,35 C 11 V	A-Frame				82-2487 010
35 S 11 V,35 C 11 V	A-Frame; dual tyres		82-2486	010	
35 S 11 V,35 C 11 V	A-Frame; single tyres		82-2486	010	
35 S 11 V,35 C 11 V	Front triangle		82-2486	010	82-2487 010
35 S 11 V,35 C 11 V	single tyres		82-2486	010	82-2487 010
35 S 11,35 C 11					82-2509 010
35 S 11,35 C 11	A-Frame				82-2487 010
35 S 11,35 C 11	A-Frame; dual tyres		82-2486	010	
35 S 11,35 C 11	A-Frame; single tyres		82-2486	010	
35 S 11,35 C 11	Front triangle		82-2486	010	82-2487 010
35 S 11,35 C 11	single tyres; double cabin		82-2486	010	82-2487 010
35 S 11,35 C 11	single tyres; normal cabin		82-2486	010	82-2487 010
35 S 13 V,35 C 13 V					82-2509 010
35 S 13 V,35 C 13 V	A-Frame				82-2487 010
35 S 13 V,35 C 13 V	A-Frame; dual tyres		82-2486	010	
35 S 13 V,35 C 13 V	A-Frame; single tyres		82-2486	010	
35 S 13 V,35 C 13 V	Front triangle		82-2486	010	82-2487 010
35 S 13 V,35 C 13 V	single tyres		82-2486	010	82-2487 010
35 S 13,35 C 13					82-2509 010
35 S 13,35 C 13	A-Frame				82-2487 010
35 S 13,35 C 13	A-Frame; dual tyres		82-2486	010	
35 S 13,35 C 13	A-Frame; single tyres		82-2486	010	
35 S 13,35 C 13	Front triangle		82-2486	010	82-2487 010
35 S 13,35 C 13	single tyres; double cabin		82-2486	010	82-2487 010
35 S 13,35 C 13	single tyres; normal cabin		82-2486	010	82-2487 010
35 S 15 V, 35 C 15 V					82-2509 010
35 S 15 V, 35 C 15 V	A-Frame				82-2487 010
35 S 15 V, 35 C 15 V	A-Frame; dual tyres		82-2486	010	
35 S 15 V, 35 C 15 V	A-Frame; single tyres		82-2486	010	
35 S 15 V, 35 C 15 V	Front triangle		82-2486	010	82-2487 010
35 S 15 V, 35 C 15 V	single tyres		82-2486	010	82-2487 010
35 S 15, 35 C 15					82-2509 010
35 S 15, 35 C 15	A-Frame				82-2487 010
35 S 15, 35 C 15	A-Frame; dual tyres		82-2486	010	
35 S 15, 35 C 15	A-Frame; single tyres		82-2486	010	
35 S 15, 35 C 15	Front triangle		82-2486	010	82-2487 010
35 S 15, 35 C 15	single tyres; double cabin		82-2486	010	82-2487 010
35 S 15, 35 C 15	single tyres; normal cabin		82-2486	010	82-2487 010
50 C 11					82-2509 010
50 C 13					82-2509 010
50 C 15					82-2509 010
65 C 15	06.03 -; dual tyres				82-2544 010

MAKE / MODEL		FRONT		REAR	
					
IVECO					
Daily II (05.99 -)					
65 C 15	06.03 -; dual tyres; double cabin				82-2544 O/O
65 C 15	06.03 -; For contr. Arm	┌	82-2532 O/O		
65 C 15	06.03 -; Front torsion	┌	82-2532 O/O		
Daily III (05.06 -)					
29L 10 V					82-2509 O/O
29L 10 V	A-Frame			┌	82-2487 O/O
29L 10 V	A-Frame; single tyres		82-2486 O/O	┌	
29L 10, 29L 10 D, 29L 10 D/P					82-2509 O/O
29L 10, 29L 10 D, 29L 10 D/P	A-Frame			┌	82-2487 O/O
29L 10, 29L 10 D, 29L 10 D/P	A-Frame; single tyres		82-2486 O/O	┌	
29L 12 V, 29L 12 V/P					82-2509 O/O
29L 12 V, 29L 12 V/P	A-Frame			┌	82-2487 O/O
29L 12 V, 29L 12 V/P	A-Frame; single tyres		82-2486 O/O	┌	
29L 12, 29L 12 /P, 29L 12 D					82-2509 O/O
29L 12, 29L 12 /P, 29L 12 D	A-Frame			┌	82-2487 O/O
29L 12, 29L 12 /P, 29L 12 D	A-Frame; single tyres		82-2486 O/O	┌	
29L 14 C, 29L 14 C/P, 29L 14 V, 29L 14 V/P					82-2509 O/O
29L 14 C, 29L 14 C/P, 29L 14 V, 29L 14 V/P	A-Frame			┌	82-2487 O/O
29L 14 C, 29L 14 C/P, 29L 14 V, 29L 14 V/P	A-Frame; single tyres		82-2486 O/O	┌	
29L 14, 29L 14 /P, 29L 14 D, 29L 14 D/P					82-2509 O/O
29L 14, 29L 14 /P, 29L 14 D, 29L 14 D/P	A-Frame			┌	82-2487 O/O
29L 14, 29L 14 /P, 29L 14 D, 29L 14 D/P	A-Frame; single tyres		82-2486 O/O	┌	
35C 10 V, 35S 10 V					82-2509 O/O
35C 10 V, 35S 10 V	A-Frame			┌	82-2487 O/O
35C 10 V, 35S 10 V	A-Frame; single tyres		82-2486 O/O	┌	
35C 10, 35C 10 D, 35S 10, 35S 10 D					82-2509 O/O
35C 10, 35C 10 D, 35S 10, 35S 10 D	A-Frame			┌	82-2487 O/O
35C 10, 35C 10 D, 35S 10, 35S 10 D	A-Frame; single tyres		82-2486 O/O	┌	
35C 12, 35C 12 /P, 35S 12, 35S 12 /P, 35S 12 D, 35S 12 D/P					82-2509 O/O
35C 12, 35C 12 /P, 35S 12, 35S 12 /P, 35S 12 D, 35S 12 D/P	A-Frame			┌	82-2487 O/O
35C 12, 35C 12 /P, 35S 12, 35S 12 /P, 35S 12 D, 35S 12 D/P	A-Frame; single tyres		82-2486 O/O	┌	
35C 12V, 35C 12 V/P, 35S 12 V, 35S 12 V/P					82-2509 O/O
35C 12V, 35C 12 V/P, 35S 12 V, 35S 12 V/P	A-Frame			┌	82-2487 O/O
35C 12V, 35C 12 V/P, 35S 12 V, 35S 12 V/P	A-Frame; single tyres		82-2486 O/O	┌	
35C 18 V, 35C 18 V/P, 35S 18 V, 35S 18 V/P					82-2509 O/O
35C 18 V, 35C 18 V/P, 35S 18 V, 35S 18 V/P	A-Frame			┌	82-2487 O/O
35C 18 V, 35C 18 V/P, 35S 18 V, 35S 18 V/P	A-Frame; single tyres		82-2486 O/O	┌	
35C 18, 35C 18 /P, 35C 18 D, 35C 18 D/P, 35S 18, 35S 18 /P					82-2509 O/O
35C 18, 35C 18 /P, 35C 18 D, 35C 18 D/P, 35S 18, 35S 18 /P	A-Frame			┌	82-2487 O/O
35C 18, 35C 18 /P, 35C 18 D, 35C 18 D/P, 35S 18, 35S 18 /P	A-Frame; single tyres		82-2486 O/O	┌	
35S 14 C, 35S 14 C/P, 35S 14 V, 35S 14 V/P					82-2509 O/O
35S 14 C, 35S 14 C/P, 35S 14 V, 35S 14 V/P	A-Frame			┌	82-2487 O/O
35S 14 C, 35S 14 C/P, 35S 14 V, 35S 14 V/P	A-Frame; single tyres		82-2486 O/O	┌	
35S 14, 35S 14 /P, 35S 14 D, 35S 14 D/P					82-2509 O/O
35S 14, 35S 14 /P, 35S 14 D, 35S 14 D/P	A-Frame			┌	82-2487 O/O
35S 14, 35S 14 /P, 35S 14 D, 35S 14 D/P	A-Frame; single tyres		82-2486 O/O	┌	
40C 12 V, 40C 14 V/P					82-2509 O/O
40C 15 V, 40C 15 V/P					82-2509 O/O
40C 18 V, 40C 18 V/P					82-2509 O/O
EuroCargo (01.91 -)					
120 E 15		┌	88-1620 I/O		
120 E 15	01.92 -	┌	88-1620 I/O		
120 E 15		┌	88-1620 I/O		
120 E 15 K		┌	88-1620 I/O		
120 E 18		┌	88-1620 I/O		
120 E 18 K		┌	88-1620 I/O		
120 E 23		┌	88-1620 I/O		
130 E 15		┌	88-1620 I/O		
130 E 15 K		┌	88-1620 I/O		
130 E 18		┌	88-1620 I/O		
130 E 18 K		┌	88-1620 I/O		
130 E 18 K tector, 130 E 18 DK tector		┌	88-1620 I/O		
130 E 18 tector, 130 E 18 D tector, 130 E 18 DP tector		┌	88-1620 I/O		
130 E 23			88-1620 I/O		
130 E 24 tector, 130 E 24 D tector, 130 E 24 DP tector			88-1620 I/O		
130 E 28 tector			88-1620 I/O		
150 E 15		┌	88-1620 I/O		
150 E 15 K		┌	88-1620 I/O		
150 E 18		┌	88-1620 I/O		
150 E 18 K		┌	88-1620 I/O		
150 E 18 K tector		┌	88-1620 I/O		
150 E 18 tector		┌	88-1620 I/O		
150 E 23		┌	88-1620 I/O		
150 E 24, 150 E 25 tector			88-1620 I/O		
150 E 27, 150 E 27 R		┌	88-1620 I/O		
150 E 28 tector			88-1620 I/O		

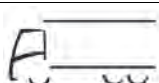
MAKE / MODEL		FRONT		REAR	
					
IVECO					
EuroCargo (01.91 -)					
260 E 23 T	tractor		88-1620 I/O		
280 E 23 T	tractor		88-1620 I/O		
320 E 27 T	tractor		88-1620 I/O		
320 E 28 T tector	tector		88-1620 I/O		
EuroStar					
180 tractor		☞	☞90-2370 I/O	☞	☞90-2371 O/O
180 tractor	92 -	☞	☞90-2544 O/O	☞	☞90-2371 O/O
180		☞	☞90-2370 I/O	☞	☞90-2371 O/O
180	92 -	☞	☞90-2370 I/O	☞	90-1810 I/I
180	92 -	☞	☞90-2370 I/O	☞	☞90-2371 O/O
180	92 -	☞	☞90-2153 O/O	☞	☞90-2371 O/O
LD 190 E 38 P				☞	90-1810 I/I
LD 190 E 38 P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 190 E 38 P	Low. Ch.	☞	☞90-2544 O/O		
LD 190 E 39 P				☞	90-1810 I/I
LD 190 E 39 P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 190 E 39 P	Low. Ch.	☞	☞90-2544 O/O		
LD 190 E 40				☞	90-1810 I/I
LD 190 E 40		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 190 E 40	Low. Ch.	☞	☞90-2544 O/O		
LD 190 E 42				☞	90-1810 I/I
LD 190 E 42		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 190 E 42	Low. Ch.	☞	☞90-2544 O/O		
LD 190 E 43				☞	90-1810 I/I
LD 190 E 43		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 190 E 43	Low. Ch.	☞	☞90-2544 O/O		
LD 190 E 47				☞	90-1810 I/I
LD 190 E 47		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 190 E 47	Low. Ch.	☞	☞90-2544 O/O		
LD 190 E 52				☞	90-1810 I/I
LD 190 E 52		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 190 E 52	Low. Ch.	☞	☞90-2544 O/O		
LD 240 E 38				☞	90-1810 I/I
LD 240 E 38		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 240 E 38	Low. Ch.	☞	☞90-2544 O/O		
LD 240 E 42				☞	90-1810 I/I
LD 240 E 42		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 240 E 42	Low. Ch.	☞	☞90-2544 O/O		
LD 240 E 47 P				☞	90-1810 I/I
LD 240 E 47 P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 240 E 47 P	Low. Ch.	☞	☞90-2544 O/O		
LD 240 E 52 P				☞	90-1810 I/I
LD 240 E 52 P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 240 E 52 P	Low. Ch.	☞	☞90-2544 O/O		
LD 400 E 38 TXP,LD 440 E 38 TXP				☞	90-1810 I/I
LD 400 E 38 TXP,LD 440 E 38 TXP		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 400 E 38 TXP,LD 440 E 38 TXP	Low. Ch.	☞	☞90-2544 O/O		
LD 400 E 42 TXP,LD 440 E 42 TXP				☞	90-1810 I/I
LD 400 E 42 TXP,LD 440 E 42 TXP		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 400 E 42 TXP,LD 440 E 42 TXP	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 38 T				☞	90-1810 I/I
LD 440 E 38 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 38 T	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 38 TZ				☞	90-1810 I/I
LD 440 E 38 TZ		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 38 TZ	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 39 T				☞	90-1810 I/I
LD 440 E 39 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 39 T	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 40 T				☞	90-1810 I/I
LD 440 E 40 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 40 T	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 40 TX/P				☞	90-1810 I/I
LD 440 E 40 TX/P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 40 TX/P	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 42 T				☞	90-1810 I/I
LD 440 E 42 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 42 T	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 42 TZ				☞	90-1810 I/I
LD 440 E 42 TZ		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 42 TZ	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 43 TP				☞	90-1810 I/I
LD 440 E 43 TP		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 43 TP	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 43 TX/P				☞	90-1810 I/I
LD 440 E 43 TX/P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 43 TX/P	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 47 T				☞	90-1810 I/I
LD 440 E 47 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
LD 440 E 47 T	Low. Ch.	☞	☞90-2544 O/O		
LD 440 E 47 TZ				☞	90-1810 I/I
LD 440 E 47 TZ		☞	☞90-2370 I/O	☞	☞90-2371 O/O

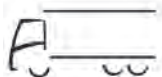
TRUCK

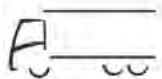
MAKE / MODEL		FRONT		REAR	
					
IVECO					
EuroStar					
LD 440 E 47 TZ	Low. Ch.		90-2544 O/O		
LD 440 E 48			90-2370 I/O		90-1810 I/I
LD 440 E 48			90-2544 O/O		90-2371 O/O
LD 440 E 48	Low. Ch.		90-2544 O/O		
LD 440 E 52 T			90-2370 I/O		90-1810 I/I
LD 440 E 52 T			90-2370 I/O		90-2371 O/O
LD 440 E 52 T	Low. Ch.		90-2544 O/O		
LD 440 E 52 TZ					90-1810 I/I
LD 440 E 52 TZ			90-2370 I/O		90-2371 O/O
LD 440 E 52 TZ	Low. Ch.		90-2544 O/O		
EuroTech MH (09.98 -)					
190 E 24					90-1810 I/I
190 E 24			90-2370 I/O		90-2371 O/O
190 E 24	Low. Ch.		90-2544 O/O		
190 E 24 K					90-1810 I/I
190 E 24 K			90-2370 I/O		90-2371 O/O
190 E 24 K	Low. Ch.		90-2544 O/O		
190 E 27					90-1810 I/I
190 E 27			90-2370 I/O		90-2371 O/O
190 E 27	Low. Ch.		90-2544 O/O		
190 E 27 K					90-1810 I/I
190 E 27 K			90-2370 I/O		90-2371 O/O
190 E 27 K	Low. Ch.		90-2544 O/O		
190 E 31					90-1810 I/I
190 E 31			90-2370 I/O		90-2371 O/O
190 E 31	Low. Ch.		90-2544 O/O		
190 E 31 K					90-1810 I/I
190 E 31 K			90-2370 I/O		90-2371 O/O
190 E 31 K	Low. Ch.		90-2544 O/O		
190 E 35					90-1810 I/I
190 E 35			90-2370 I/O		90-2371 O/O
190 E 35	Low. Ch.		90-2544 O/O		
400 E 31 TP, 440 E 31 TP					90-1810 I/I
400 E 31 TP, 440 E 31 TP			90-2370 I/O		90-2371 O/O
400 E 31 TP, 440 E 31 TP	Low. Ch.		90-2544 O/O		
400 E 35 TP, 440 E 35 TP					90-1810 I/I
400 E 35 TP, 440 E 35 TP			90-2370 I/O		90-2371 O/O
400 E 35 TP, 440 E 35 TP	Low. Ch.		90-2544 O/O		
EuroTech MP (01.92 -)					
180 E 34			90-2370 I/O		90-2371 O/O
180 E 34					90-1810 I/I
180 E 34	Low. Ch.		90-2544 O/O		
180 E 38			90-2370 I/O		90-2371 O/O
180 E 38					90-1810 I/I
180 E 38	Low. Ch.		90-2544 O/O		
180 E 42			90-2370 I/O		90-2371 O/O
180 E 42					90-1810 I/I
180 E 42	Low. Ch.		90-2544 O/O		
190 E 34			90-2370 I/O		90-2371 O/O
190 E 34					90-1810 I/I
190 E 34	Low. Ch.		90-2544 O/O		
190 E 38			90-2370 I/O		90-2371 O/O
190 E 38					90-1810 I/I
190 E 38	Low. Ch.		90-2544 O/O		
190 E 38			90-5114 O/O		
190 E 39			90-2370 I/O		90-2371 O/O
190 E 39					90-1810 I/I
190 E 39	Low. Ch.		90-2544 O/O		
190 E 40 /P			90-2370 I/O		90-2371 O/O
190 E 40 /P					90-1810 I/I
190 E 40 /P	Low. Ch.		90-2544 O/O		
190 E 42			90-2370 I/O		90-2371 O/O
190 E 42					90-1810 I/I
190 E 42	Low. Ch.		90-2544 O/O		
190 E 43 /P			90-2370 I/O		90-2371 O/O
190 E 43 /P					90-1810 I/I
190 E 43 /P	Low. Ch.		90-2544 O/O		
240 E 30 PS			90-2370 I/O		90-2371 O/O
240 E 30 PS					90-1810 I/I
240 E 30 PS	Low. Ch.		90-2544 O/O		
240 E 34			90-2370 I/O		90-2371 O/O
240 E 34					90-1810 I/I
240 E 34	Low. Ch.		90-2544 O/O		
240 E 38			90-2370 I/O		90-2371 O/O
240 E 38					90-1810 I/I
240 E 38	Low. Ch.		90-2544 O/O		
240 E 42			90-2370 I/O		90-2371 O/O
240 E 42					90-1810 I/I
240 E 42	Low. Ch.		90-2544 O/O		
400 E 34 T, 440 E 34 T			90-2370 I/O		90-2371 O/O
400 E 34 T, 440 E 34 T					90-1810 I/I
400 E 34 T, 440 E 34 T	Low. Ch.		90-2544 O/O		

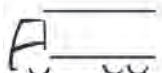
MAKE / MODEL		FRONT		REAR	
					
IVECO					
EuroTech MP (01.92 -)					
400 E 38 T, 440 E 38 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
400 E 38 T, 440 E 38 T				☞	90-1810 I/I
400 E 38 T, 440 E 38 T	Low. Ch.	☞	☞90-2544 O/O		
400 E 38 TXP		☞	☞90-2370 I/O	☞	☞90-2371 O/O
400 E 38 TXP				☞	90-1810 I/I
400 E 38 TXP	Low. Ch.	☞	☞90-2544 O/O		
400 E 42 T, 440 E 42 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
400 E 42 T, 440 E 42 T				☞	90-1810 I/I
400 E 42 T, 440 E 42 T	Low. Ch.	☞	☞90-2544 O/O		
440 E 38 TZ		☞	☞90-2370 I/O	☞	☞90-2371 O/O
440 E 38 TZ				☞	90-1810 I/I
440 E 38 TZ	Low. Ch.	☞	☞90-2544 O/O		
440 E 39 TP		☞	☞90-2370 I/O	☞	☞90-2371 O/O
440 E 39 TP				☞	90-1810 I/I
440 E 39 TP	Low. Ch.	☞	☞90-2544 O/O		
440 E 39 TX/P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
440 E 39 TX/P				☞	90-1810 I/I
440 E 39 TX/P	Low. Ch.	☞	☞90-2544 O/O		
440 E 40 T/P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
440 E 40 T/P				☞	90-1810 I/I
440 E 40 T/P	Low. Ch.	☞	☞90-2544 O/O		
440 E 40 TX/P		☞	☞90-2370 I/O	☞	☞90-2371 O/O
440 E 40 TX/P				☞	90-1810 I/I
440 E 40 TX/P	Low. Ch.	☞	☞90-2544 O/O		
440 E 42 TZ		☞	☞90-2370 I/O	☞	☞90-2371 O/O
440 E 42 TZ				☞	90-1810 I/I
440 E 42 TZ	Low. Ch.	☞	☞90-2544 O/O		
440 E 43 TP		☞	☞90-2370 I/O	☞	☞90-2371 O/O
440 E 43 TP				☞	90-1810 I/I
440 E 43 TP	Low. Ch.	☞	☞90-2544 O/O		
EuroTech MT (01.92 - 08.98)					
180 E 24		☞	☞90-2370 I/O	☞	☞90-2371 O/O
180 E 24				☞	90-1810 I/I
180 E 24	Low. Ch.	☞	☞90-2544 O/O		
180 E 24 K		☞	☞90-2370 I/O	☞	☞90-2371 O/O
180 E 24 K				☞	90-1810 I/I
180 E 24 K	Low. Ch.	☞	☞90-2544 O/O		
180 E 27		☞	☞90-2370 I/O	☞	☞90-2371 O/O
180 E 27				☞	90-1810 I/I
180 E 27	Low. Ch.	☞	☞90-2544 O/O		
180 E 27 K		☞	☞90-2370 I/O	☞	☞90-2371 O/O
180 E 27 K				☞	90-1810 I/I
180 E 27 K	Low. Ch.	☞	☞90-2544 O/O		
180 E 30 R		☞	☞90-2370 I/O	☞	☞90-2371 O/O
180 E 30 R				☞	90-1810 I/I
180 E 30 R	Low. Ch.	☞	☞90-2544 O/O		
180 E 34 R		☞	☞90-2370 I/O	☞	☞90-2371 O/O
180 E 34 R				☞	90-1810 I/I
180 E 34 R	Low. Ch.	☞	☞90-2544 O/O		
190 E 24		☞	☞90-2370 I/O	☞	☞90-2371 O/O
190 E 24				☞	90-1810 I/I
190 E 24	Low. Ch.	☞	☞90-2544 O/O		
190 E 24 K		☞	☞90-2370 I/O	☞	☞90-2371 O/O
190 E 24 K				☞	90-1810 I/I
190 E 24 K	Low. Ch.	☞	☞90-2544 O/O		
190 E 27		☞	☞90-2370 I/O	☞	☞90-2371 O/O
190 E 27				☞	90-1810 I/I
190 E 27	Low. Ch.	☞	☞90-2544 O/O		
190 E 27 K		☞	☞90-2370 I/O	☞	☞90-2371 O/O
190 E 27 K				☞	90-1810 I/I
190 E 27 K	Low. Ch.	☞	☞90-2544 O/O		
190 E 30		☞	☞90-2370 I/O	☞	☞90-2371 O/O
190 E 30				☞	90-1810 I/I
190 E 30	Low. Ch.	☞	☞90-2544 O/O		
190 E 30 K		☞	☞90-2370 I/O	☞	☞90-2371 O/O
190 E 30 K				☞	90-1810 I/I
190 E 30 K	Low. Ch.	☞	☞90-2544 O/O		
400 E 30 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
400 E 30 T				☞	90-1810 I/I
400 E 30 T	Low. Ch.	☞	☞90-2544 O/O		
400 E 34 T		☞	☞90-2370 I/O	☞	☞90-2371 O/O
400 E 34 T				☞	90-1810 I/I
400 E 34 T	Low. Ch.	☞	☞90-2544 O/O		
M (06.82 - 12.92)					
165-24 T			☞90-5114 O/O		
175-17			☞90-5114 O/O		
175-24 T			☞90-5114 O/O		
175-24			☞90-5114 O/O		
Stralis					
192S27 AD/190S31 AD	02.02 -		10/2010		10/2010
AD 260S31 / AS 260S43	02.02 -		10/2010		10/2010
AS 440S40 / 43 / 54	02.02 -		10/2010		10/2010

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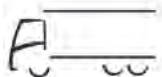
MAKE / MODEL				FRONT		REAR	
							
IVECO							
TURBO STAR							
190 .38PT tractor type II	87 -	┐	⊕90-5114	○/○			
190-33 P	06.87 -				▣	⊕90-5143	○/○
190-36 T	06.87 -	┐	⊕90-5114	○/○			
190-42			⊕90-5114	○/○			
190-48 T		┐	⊕90-5114	○/○			
TURBO TECH							
190 .20 tractor type II	84 -	┐	⊕90-5114	○/○			
190 .24			⊕90-5114	○/○			
190 .29			⊕90-5114	○/○			
190 .38PT tractor type II	88 -	┐	⊕90-5114	○/○	▣	⊕90-5143	○/○
190 .38T tractor type II	84 -	┐	⊕90-5114	○/○			
190-26 T		┐	⊕90-5114	○/○			
190-26		┐	⊕90-5114	○/○			
190-32 T		┐	⊕90-5114	○/○			
190-32 T	short cabin		⊕90-5114	○/○			
190-32		┐	⊕90-5114	○/○			
190-36 T		┐	⊕90-5114	○/○	▣	⊕90-5143	○/○
240-36 P	WB: 4210 [mm] / 4610 [mm] / 4800 [mm]		⊕90-5114	○/○			
240-36 P	WB: 4610 [mm]		⊕90-5114	○/○			
Zeta (01.79 - 12.92)							
50-10 H						⊕90-5114	○/○
50-10 V						⊕90-5114	○/○
50-10						⊕90-5114	○/○
MAN							
6 SERIES							
6 103 F	5.93 -	┐	84-1160	I/I	┐	84-1161	○/○
6 103 FL	93 - 4.94	┐	84-1160	I/I			
6 103 FL	5.94 -	┐	84-1160	I/I	▣	⊕88-1663	○/○
6 113 F	5.93 -	┐	84-1160	I/I	┐	84-1161	○/○
6 143 F	5.93 -		84-1160	I/I		84-1161	○/○
6 153 F	5.93 -		84-1160	I/I		84-1161	○/○
6 153 FL	93 - 4.94	┐	84-1160	I/I			
6 153 FL	5.94 -	┐	84-1160	I/I	▣	⊕88-1663	○/○
6 163 F	5.93 -	┐	84-1160	I/I	┐	84-1161	○/○
6 164 F	4.94 -	┐	84-1160	I/I	┐	84-1161	○/○
6 164 FL	93 - 4.94	┐	84-1160	I/I			
6 164 FL	5.94 -	┐	84-1160	I/I	▣	⊕88-1663	○/○
7 SERIES							
7 103 F	7.93 -	┐	84-1160	I/I	┐	84-1161	○/○
7 103 FL	93 - 4.94	┐	84-1160	I/I			
7 103 FL	5.94 -	┐	84-1160	I/I	▣	⊕88-1663	○/○
7 113 F	7.93 -	┐	84-1160	I/I	┐	84-1161	○/○
7 143 F	5.93 -		84-1160	I/I		84-1161	○/○
7 153 F	5.93 -		84-1160	I/I		84-1161	○/○
7 153 FL	93 - 4.94	┐	84-1160	I/I			
7 153 FL	5.94 -	┐	84-1160	I/I	▣	⊕88-1663	○/○
7 163 F	5.93 -	┐	84-1160	I/I	┐	84-1161	○/○
7 164 F	93 - 4.94	┐	84-1160	I/I			
7 164 FL	7.93 -	┐	84-1160	I/I	┐	84-1161	○/○
7 164 FL	5.94 -	┐	84-1160	I/I	▣	⊕88-1663	○/○
8 SERIES							
8 103 F	5.93 -	┐	84-1160	I/I		84-1161	○/○
8 103 FL	93 - 4.94	┐	84-1160	I/I			
8 103 FL	5.94 -	┐	84-1160	I/I	▣	⊕88-1663	○/○
8 113 F	5.93 -	┐	84-1160	I/I		84-1161	○/○
8 136 FA L03			84-1160	I/I		84-1161	○/○
8 136 FS L02			84-1160	I/I		84-1161	○/○
8 143 F	5.93 -	┐	84-1160	I/I		84-1161	○/○
8 150 FA	7.91 -		84-1160	I/I			
8 150 FA	- 6.91		84-1160	I/I		84-1161	○/○
8 153 F	5.93 -	┐	84-1160	I/I	┐	84-1161	○/○
8 153 FL	93 - 4.94	┐	84-1160	I/I			
8 153 FL	5.94 -	┐	84-1160	I/I	▣	⊕88-1663	○/○
8 163 F	5.93 -	┐	84-1160	I/I	┐	84-1161	○/○
8 164 F	7.93 -	┐	84-1160	I/I	┐	84-1161	○/○
8 164 FL	93 - 4.94	┐	84-1160	I/I			
8 164 FL	5.94 -	┐	84-1160	I/I			
8 223 F	5.93 -	┐	84-1160	I/I		84-1161	○/○
8 224 F	7.93 -	┐	84-1160	I/I		84-1161	○/○
9 SERIES							
9 100 F,FR	9.87 -	┐	84-1160	I/I		84-1161	○/○
9 103 F	5.93 -	┐	84-1160	I/I		84-1161	○/○
9 113 F	5.93 -		84-1160	I/I		84-1161	○/○
9 135 F	Sep 79		84-1160	I/I		84-1161	○/○
9 135 F	Sep 79	┐	84-1160	I/I		84-1161	○/○
9 136 FA L03			84-1160	I/I		84-1161	○/○
9 136 FS L02			84-1160	I/I		84-1161	○/○
9 143 F	5.93 -	┐	84-1160	I/I		84-1161	○/○
9 150 FA	7.91 -		84-1160	I/I			
9 150 FA	- 6.91		84-1160	I/I		84-1161	○/○
9 153 F	5.93 -	┐	84-1160	I/I		84-1161	○/○
9 153 FL	93 - 4.94		84-1160	I/I			

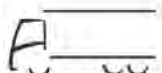
MAKE / MODEL		FRONT		REAR	
					
MAN					
9 SERIES					
9 153 FL	5.94 -	84-1160	I/I	88-1663	O/O
9 163 F	5.93 -	84-1160	I/I	84-1161	O/O
9 164 F	7.93 -	84-1160	I/I	84-1161	O/O
9 164 FL	93 - 4.94	84-1160	I/I		
9 164 FL	5.94 -	84-1160	I/I	88-1663	O/O
9 223 F	7.93 -	84-1160	I/I	84-1161	O/O
9 224 F	7.93 -	84-1160	I/I	84-1161	O/O
10 SERIES					
10 150 HOCL/R 469	94 -			88-1564	O/O
10 153 F	7.93 -	84-1160	I/I	84-1161	O/O
10 163 F	7.93 -	84-1160	I/I	84-1161	O/O
11 SERIES					
11 153 LL	96 -	84-1160	I/I		
11 163 LL	96 -	84-1160	I/I		
11 192 HOCL/R 469	94 -			88-1564	O/O
11 223 LL	3.96 -	84-1160	I/I		
11 224 LL	3.96 -	84-1160	I/I		
11 S15 LL	96 -	84-1160	I/I		
11 S16 LL	96 -	84-1160	I/I		
12 SERIES					
12 153 LL	96 -	84-1160	I/I		
12 153 LL	7.95 -; 5.6 [t]	88-1670	I/O		
12 163 L	7.95 -; 5.6 [t]	88-1670	I/O		
12 163 LL	7.95 -; 5.6 [t]	88-1670	I/O		
12 223 LL	6.95 -; 5.6 [t]	88-1670	I/O		
12 224 L	6.95 -; 5.6 [t]	88-1670	I/O		
12 224 LL	6.95 -; 5.6 [t]	88-1670	I/O		
12 263 LL	6.95 -; 5.6 [t]	88-1670	I/O		
12 264 L	6.95 -; 5.6 [t]	88-1670	I/O		
12 264 LL	6.95 -; 5.6 [t]	88-1670	I/O		
12 S15 LL	96 -	84-1160	I/I		
12 S16 LL	96 -	84-1160	I/I		
13 SERIES					
13 152 F	OE-No. (front): 81437016630	90-1172	I/I		
13 152 F M01	4x2			90-2059	I/I
13 168 F 232				90-2189	O/O
13 192 F	OE-No. (front): 81437016630	90-1172	I/I		
13 192 F 232				90-2189	O/O
13 192 F M01	4x2			90-2059	I/I
13 232 F	OE-No. (front): 81437016630	90-1172	I/I		
13 232 F M01	4x2			90-2059	I/I
13 272 F	OE-No. (front): 81437016630	90-1172	I/I		
13 272 F M01	4x2			90-2059	I/I
14 SERIES					
14 168 F 232				90-2189	O/O
14 262 U	- 5.90	90-2187	I/O		
14 272 U	- 5.90	90-2187	I/O		
15 SERIES					
15 192 F	OE-No. (front): 81437016630	90-1172	I/I		
15 192 F M03	4x2			90-2059	I/I
15 200 FOC		90-1529	O/O		
15 232 F	OE-No. (front): 81437016630	90-1172	I/I		
15 232 F M03	4x2			90-2059	I/I
15 272 F	OE-No. (front): 81437016630	90-1172	I/I		
15 272 F M03	4x2			90-2059	I/I
16 SERIES					
16 168 F-FKO,FL-FKO 543	2.85 -; 6.5 [t] front	90-2187	I/O	90-1724	O/O
16 168 F-FKO,FL-FKO 543	- 2.85; 7.5 [t] front	90-1529	O/O	90-1724	O/O
16 192 F-FKO,FL-FKO 543	7.5 [t] front	90-1529	O/O		
16 192 F-FKO,FL-FKO 543	- 2.85			90-1724	O/O
16 220 FA 520	3.85 -	90-2187	I/O		
16 220 FA 520	- 2.85	90-1529	O/O		
16 240 FA 520	3.85 -	90-2187	I/O		
16 240 FA 520	- 2.85	90-1529	O/O		
16 240 FOGR		90-1529	O/O		
16 256 FL				90-2189	O/O
16 256 UL		90-2188	O/O	90-1724	O/O
16 256 UL	Trailing axle			90-2188	O/O
16 262 F F01		90-2187	I/O		
16 262 FL F02		90-2187	I/O	90-2044	O/O
16 262 FLL F03		90-2059	I/I	90-2044	O/O
16 280 FA 431		90-1529	O/O		
16 281 FA 505	3.85 -	90-2187	I/O		
16 281 FA 505	- 2.85	90-1529	O/O		
16 281 FLLS 504	7.5 [t] front	90-1529	O/O		
16 281 FLLS 504	- 2.85			90-1724	O/O
16 291 F,FS,FL 503,504	7.5 [t] front	90-1529	O/O		
16 291 F,FS,FL 503,504	3.85 -	90-2187	I/O		
16 291 F,FS,FL 503,504	- 2.85	90-2187	I/O		
16 291 FA 505	3.85 -	90-2187	I/O		
16 291 FA 505	- 2.85	90-1529	O/O		
16 291 FL,FLL 504		90-2188	O/O		

MAKE / MODEL		FRONT		REAR	
					
MAN					
16 SERIES					
16 291 FL,FLL 504	3.85 -	≡	90-2187	I/O	
16 291 FLLS 504	3.85 -	≡	90-2188	O/O	90-1724 O/O
16 291 FLS 504	7.5 [t] front		90-1529	O/O	
16 291 FLS 504	3.85 -		90-2187	I/O	
16 291 FLS 504	- 2.85				90-1724 O/O
16 291 UL 924			90-2188	O/O	90-1724 O/O
16 292 F F01			90-2187	I/O	
16 292 F,FL,FLL F03			90-2059	I/I	90-2044 O/O
16 292 FL F02			90-2187	I/O	90-2044 O/O
16 320 UL			90-2188	O/O	90-1724 O/O
16 320 UL	Trailing axle				90-2188 O/O
16 321 FA 505	3.85 -		90-2187	I/O	
16 321 FA 505	- 2.85		90-1529	O/O	
16 321 FLLS 504	7.5 [t] front		90-1529	O/O	
16 321 FLLS 504	- 2.85				90-1724 O/O
16 321 UL 924			90-2188	O/O	90-1724 O/O
16 322 U	6.90 -				90-1954 I/I
16 322 U	- 5.90		90-2187	I/O	90-1954 I/I
16 322 ULL	6.90 -	≡	90-2059	I/I	90-2044 O/O
16 322 ULL	- 5.90	≡	90-2059	I/I	90-2044 O/O
16 326 ULL	- 5.90	≡	90-2059	I/I	90-2044 O/O
16 331 F,FL,FS 503,504	3.85 -		90-2187	I/O	
16 331 F,FS,FL 503,504	7.5 [t] front		90-1529	O/O	
16 331 F,FS,FL 503,504	- 2.85		90-2187	I/O	
16 331 FA 505	3.85 -		90-2187	I/O	
16 331 FA 505	- 2.85		90-1529	O/O	
16 331 FL,FLL 504		≡	90-2188	O/O	
16 331 FL,FLL 504	3.85 -	≡	90-2187	I/O	
16 331 FLLS 504	3.85 -	≡	90-2188	O/O	90-1724 O/O
16 331 FLS 504	7.5 [t] front		90-1529	O/O	
16 331 FLS 504	3.85 -		90-2187	I/O	
16 331 FLS 504	- 2.85				90-1724 O/O
16 331 UL 924			90-2188	O/O	90-1724 O/O
16 332 F F01			90-2187	I/O	
16 332 F,FL,FLL F03			90-2059	I/I	90-2044 O/O
16 332 FL F02			90-2187	I/O	90-2044 O/O
16 332 U	6.90 -				90-1954 I/I
16 332 U	- 4.88		90-2187	I/O	
16 332 U	- 5.90		90-2187	I/O	90-1954 I/I
16 332 U 401			90-2187	I/O	
16 332 ULL U13	4x2	≡	90-2059	I/I	90-2044 O/O
16 361 F,FL,FS 503,504	3.85 -	≡	90-2187	I/O	
16 361 F,FS,FL 503,504	7.5 [t] front		90-1529	O/O	
16 361 F,FS,FL 503,504	- 2.85		90-1529	O/O	
16 361 FA 505	3.85 -		90-2187	I/O	
16 361 FA 505	- 2.85		90-1529	O/O	
16 361 FL,FLL 504		≡	90-2188	O/O	
16 361 FL,FLL 504	3.85 -	≡	90-2187	I/O	
16 361 FLLS 504	3.85 -	≡	90-2188	O/O	90-1724 O/O
16 361 FLS 504	7.5 [t] front		90-1529	O/O	
16 361 FLS 504	3.85 -		90-2187	I/O	
16 361 FLS 504	- 2.85				90-1724 O/O
16 361 UL 924			90-2188	O/O	90-1724 O/O
16 362 F F01			90-2187	I/O	
16 362 F,FL,FLL F03			90-2059	I/I	90-2044 O/O
16 362 FL F02			90-2187	I/O	90-2044 O/O
16 362 U	6.90 -				90-1954 I/I
16 362 U	- 4.88		90-2187	I/O	
16 362 U	- 5.90		90-2187	I/O	90-1954 I/I
16 362 U 401			90-2187	I/O	
16 362 ULL	6.90 -	≡	90-2059	I/I	90-2044 O/O
16 362 ULL U03	4x2	≡	90-2059	I/I	90-2044 O/O
16 372 U	6.90 -				90-1954 I/I
16 372 U	- 5.90		90-2187	I/O	90-1954 I/I
16 372 ULL	6.90 -	≡	90-2059	I/I	90-2044 O/O
16 372 ULL	- 5.90	≡	90-2059	I/I	90-2044 O/O
16 422 U	6.90 -				90-1954 I/I
16 422 U	- 5.90		90-2187	I/O	90-1954 I/I
16 462 F F01			90-2187	I/O	
16 462 FL F02			90-2187	I/O	90-2044 O/O
16 1192 F-FKO,FL-FKO 543	6.5 [t] front		90-2187	I/O	
16 1192 F-FKO,FL-FKO 543	2.85 -				90-1724 O/O
17 SERIES					
17 220 F,FL 527	11.85 -		90-2187	I/O	90-1724 O/O
17 220 F,FL 527	- 10.85		90-1529	O/O	90-1724 O/O
17 220 FA 520	3.85 -		90-2187	I/O	
17 220 FA 520	- 2.85		90-1529	O/O	
17 222 F M05	OE-No. (front): 81437016630		90-1172	I/I	
17 232 FL M06	OE-No. (front): 81437016630		90-1172	I/I	
17 240 F,FL 527	11.85 -		90-2187	I/O	90-1724 O/O
17 240 F,FL 527	- 10.85		90-1529	O/O	90-1724 O/O
17 240 FA 520	3.85 -		90-2187	I/O	

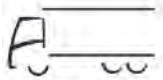
MAKE / MODEL		FRONT		REAR	
					
MAN					
17 SERIES					
17 240 FA 520	- 2.85		90-1529	O/O	
17 262 U	- 5.90		90-2187	I/O	
17 272 F M05	OE-No. (front): 81437016630		90-1172	I/I	
17 272 FL M06	OE-No. (front): 81437016630		90-1172	I/I	
17 272 U	- 5.90		90-2187	I/O	
17 422 F22	- 5.91		90-2187	I/O	90-2044
17 422 F22	- 3.92		90-2187	I/O	
18 SERIES					
18 223 LL	3.95 -				90-2536
18 223 LLL	8.95 -		90-2059	I/I	90-2536
18 224 LL	3.95 -				90-2536
18 224 LLL	8.95 -		90-2059	I/I	90-2536
18 263 LL	3.95 -				90-2536
18 263 LLL	8.95 -		90-2059	I/I	90-2536
18 264 LL	3.95 -				90-2536
18 264 LLL	8.95 -		90-2059	I/I	90-2536
18 283 LL	3.95 -				90-2536
18 283 LLL	8.95 -		90-2059	I/I	90-2536
18 373 FL/FLR	4.95 -		90-2533	I/O	90-2536
18 373 FL/FLR	- 3.95		90-2533	I/O	90-2044
18 373 FL/FLR	OE-No. (rear): 81437016634				90-2044
18 403 FL/FLR	4.95 -		90-2533	I/O	90-2536
18 403 FL/FLR	OE-No. (rear): 81437016634				90-2044
18 403 FL/FLR	OE-No. (rear): 81437016634		90-2533	I/O	90-2044
18 423 FL/FLR	4.95 -		90-2533	I/O	90-2536
18 423 FL/FLR	OE-No. (rear): 81437016634				90-2044
18 423 FL/FLR	OE-No. (rear): 81437016634		90-2533	I/O	90-2044
18 463 FL/FLR	4.95 -		90-2533	I/O	90-2536
18 463 FL/FLR	OE-No. (rear): 81437016634		90-2533	I/O	90-2044
18 463 FL/FLR	OE-No. (rear): 81437016634				90-2044
19 SERIES					
19 215 F			90-1529	O/O	
19 232 F			90-1529	O/O	
19 240 FA 520	3.85 -		90-2187	I/O	
19 240 FA 520	- 2.85		90-1529	O/O	
19 256 F			90-1529	O/O	
19 280 F			90-1529	O/O	
19 280 FS	7t		90-1529	O/O	
19 281 F 503	- 2.85		90-1529	O/O	
19 281 FA 505	79 - 2.85		90-1529	O/O	
19 281 FA 505	2.85 -		90-2187	I/O	
19 281 FL			90-1529	O/O	
19 281 FL 503			90-1529	O/O	
19 281 FLLS 504	7.5 [t] front		90-1529	O/O	
19 281 FLLS 504	- 2.85				90-1724
19 281 FLS			90-1529	O/O	
19 281 FLS 503			90-1529	O/O	
19 291 F 503, 504	7.5 [t] front		90-1529	O/O	
19 291 F 503, 504	- 2.85		90-1529	O/O	
19 291 FA 505	2.85 -		90-2187	I/O	
19 291 FA 505	- 2.85		90-1529	O/O	
19 291 FL 503, 504	7.5 [t] front		90-1529	O/O	
19 291 FL 503, 504	3.85 -		90-2187	I/O	
19 291 FL 503, 504	- 2.85		90-2187	I/O	
19 291 FLLS 504	3.85 -		90-2188	O/O	90-1724
19 291 FLS 504	7.5 [t] front		90-1529	O/O	
19 291 FLS 504	3.85 -		90-2187	I/O	
19 291 FLS 504	- 2.85				90-1724
19 291 FS 503, 504	3.85 -		90-2187	I/O	
19 291 FS 504	7.5 [t] front		90-1529	O/O	
19 291 FS 504	- 2.85		90-2187	I/O	
19 291 UL 924			90-2188	O/O	90-1724
19 293 F F2000 T01	4x2		90-2533	I/O	
19 293 FL F2000 T02	4x2		90-2533	I/O	90-2536
19 293 FLL F2000 T03	4x2		90-2059	I/I	90-2536
19 304 DFL					90-2189
19 304 F			90-1529	O/O	
19 314 F F2000 T31	4x2		90-2533	I/O	
19 314 FL F2000 T32	4x2		90-2533	I/O	90-2536
19 314 FLL F2000 T33	4x2		90-2059	I/I	90-2536
19 320 FK			90-1529	O/O	
19 321 F 503			90-1529	O/O	
19 321 FA 505	79 - 2.85		90-1529	O/O	
19 321 FA 505	2.85 -		90-2187	I/O	
19 321 FK 503, 504	7.5 [t] front		90-1529	O/O	
19 321 FK 503, 504	- 2.85		90-2187	I/O	
19 321 FL			90-1529	O/O	
19 321 FL 503			90-1529	O/O	
19 321 FLLS 504	7.5 [t] front		90-1529	O/O	
19 321 FLLS 504	- 2.85				90-1724
19 321 FLS			90-1529	O/O	
19 321 FLS 503			90-1529	O/O	

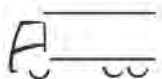
TRUCK

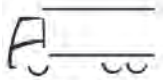
MAKE / MODEL		FRONT		REAR	
					
MAN					
19 SERIES					
19 321 FS 503			90-1529	O/O	
19 321 UL 924			90-2188	O/O	90-1724
19 323 F F2000 T01	4x2		90-2533	I/O	
19 323 FL F2000 T02	4x2		90-2533	I/O	90-2536
19 323 FLL F2000 T03	4x2		90-2059	I/I	90-2536
19 331 F 503, 504	7.5 [t] front		90-1529	O/O	
19 331 F 503, 504	3.85 -		90-2187	I/O	
19 331 F 503, 504	- 2.85		90-2059	I/I	90-2536
19 331 FA 505	2.85 -		90-2187	I/O	
19 331 FA 505	- 2.85		90-1529	O/O	
19 331 FK	84 -		90-2187	I/O	
19 331 FL 503, 504	7.5 [t] front		90-1529	O/O	
19 331 FL 503, 504	3.85 -		90-2187	I/O	
19 331 FL 503, 504	- 2.85		90-2187	I/O	
19 331 FLS 504	7.5 [t] front		90-1529	O/O	
19 331 FLS 504	3.85 -		90-2187	I/O	
19 331 FLS 504	- 2.85				90-1724
19 331 FS 503, 504	7.5 [t] front		90-1529	O/O	
19 331 FS 503, 504	3.85 -		90-2187	I/O	
19 331 FS 503, 504	- 2.85		90-2187	I/O	
19 331 UL 924			90-2188	O/O	90-1724
19 343 F F2000 T01	4x2		90-2533	I/O	
19 343 FL F2000 T02	4x2		90-2533	I/O	90-2536
19 343 FLL F2000 T03	4x2		90-2059	I/I	90-2536
19 361 F 503, 504	7.5 [t] front		90-1529	O/O	
19 361 F 503, 504	3.85 -		90-2187	I/O	
19 361 F 503, 504	- 2.85		90-2059	I/I	90-2536
19 361 FA 505	79 - 2.85		90-1529	O/O	
19 361 FA 505	2.85 -		90-2187	I/O	
19 361 FL 503, 504	7.5 [t] front		90-1529	O/O	
19 361 FL 503, 504	3.85 -		90-2187	I/O	
19 361 FL 503, 504	- 2.85		90-2187	I/O	
19 361 FLS 504	7.5 [t] front		90-1529	O/O	
19 361 FLS 504	3.85 -		90-2187	I/O	
19 361 FLS 504	- 2.85				90-1724
19 361 FS 503, 504	7.5 [t] front		90-1529	O/O	
19 361 FS 503, 504	3.85 -		90-2187	I/O	
19 361 FS 503, 504	- 2.85		90-2187	I/O	
19 361 UL 924			90-2188	O/O	90-1724
19 364 F F2000 T31	4x2		90-2533	I/O	
19 364 FL F2000 T32	4x2		90-2533	I/O	90-2536
19 364 FLL F2000 T33	4x2		90-2059	I/I	90-2536
19 373 F F2000 T31	4x2		90-2533	I/O	
19 373 FL F2000 T32	4x2		90-2533	I/O	90-2536
19 373 FLL F2000 T33	4x2		90-2059	I/I	90-2536
19 403 F F2000 T31	4x2		90-2533	I/O	
19 403 FL F2000 T32	4x2		90-2533	I/O	90-2536
19 403 FLL F2000 T33	4x2		90-2059	I/I	90-2536
19 414 F F2000 T31	4x2		90-2533	I/O	
19 414 FL F2000 T32	4x2		90-2533	I/O	90-2536
19 414 FLL F2000 T33	4x2		90-2059	I/I	90-2536
19 423 F F2000 T31	4x2		90-2533	I/O	
19 423 FL F2000 T32	4x2		90-2533	I/O	90-2536
19 423 FLL F2000 T33	4x2		90-2059	I/I	90-2536
19 462 FLL F03			90-2059	I/I	90-2044
19 463 F F2000 T31	4x2		90-2533	I/O	
19 463 FL F2000 T32	4x2		90-2533	I/O	90-2536
19 463 FLL F2000 T33	4x2		90-2059	I/I	90-2536
19 464 F F2000 T31	4x2		90-2533	I/O	
19 464 FL F2000 T32	4x2		90-2533	I/O	90-2536
19 464 FLL F2000 T33	4x2		90-2059	I/I	90-2536
19 603 FL F2000 T62	4x2		90-2533	I/O	90-2536
20 SERIES					
	Cross member				90-2188
20 280 FVLS 922					90-1724
20 280 FVLS if not 922			90-1529	O/O	
20 281 FVLS 514					90-1724
20 320 FVLS 906					90-2189
20 320 FVLS 922					90-1724
20 320 FVS			90-1529	O/O	
20 321 FVLS 514					90-1724
20 331 FVTLS 558			90-2187	I/O	90-2189
20 331 FVTLS 558	Lift axle				90-2188
22 SERIES					
	Cross member				90-2188
	Cross member				90-2188
22 192 FNL			90-1529	O/O	
22 200 FNL-M					90-2189
22 220 FNL 522	7.85 - 8.87		90-2187	I/O	90-1724
22 220 FNL 522	9.87 -		90-2187	I/O	
22 220 FNL 522	- 6.85		90-1529	O/O	90-1724
22 220 FNL 522	Trailing axle				90-2188

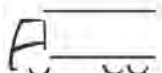
MAKE / MODEL		FRONT		REAR	
					
MAN					
22 SERIES					
22 240 FNL					90-2189 O/O
22 240 FNL 522	7.85 - 8.87		90-2187 I/O		90-1724 O/O
22 240 FNL 522	9.87 -		90-2187 I/O		
22 240 FNL 522	- 6.85		90-1529 O/O		90-1724 O/O
22 240 FNL 522	Trailing axle				90-2188 O/O
22 242 DFL	87 -		90-2187 I/O		90-2044 O/O
22 242 FVL	Trailing axle				90-2044 O/O
22 242 FVL F07			90-2187 I/O		90-2059 I/I
22 256 FNL			90-2188 O/O		90-1724 O/O
22 256 FNL	Trailing axle				90-2188 O/O
22 256 UNL			90-2188 O/O		90-1724 O/O
22 256 UNL	Trailing axle				90-2188 O/O
22 262 DF F08			90-2187 I/O		
22 262 DFL	87 -		90-2187 I/O		90-2044 O/O
22 262 FNL	Trailing axle				90-2449 O/O
22 262 FNL F05			90-2187 I/O		90-2044 O/O
22 262 FNLL	Trailing axle				90-2449 O/O
22 262 FNLL F06			90-2059 I/I		90-2044 O/O
22 262 FVL	Trailing axle				90-2044 O/O
22 262 FVL F07			90-2187 I/O		90-2059 I/I
22 272 DFL	87 -		90-2187 I/O		90-2044 O/O
22 272 FVL	Trailing axle				90-2044 O/O
22 272 FVL F07			90-2187 I/O		90-2059 I/I
22 280 FNL			90-2188 O/O		90-1724 O/O
22 280 FNL	Trailing axle				90-2188 O/O
22 280 FNL 429			90-1529 O/O		90-1724 O/O
22 280 FNL 429	Trailing axle				90-2188 O/O
22 280 FVLS 922					90-1724 O/O
22 281 FNL 506	7.5 [t] front		90-1529 O/O		
22 281 FNL 506	3.85 - 8.87		90-2187 I/O		90-1724 O/O
22 281 FNL 506	- 2.85				90-1724 O/O
22 281 FNL 506	Trailing axle				90-2188 O/O
22 281 FVLS 514					90-1724 O/O
22 291 FNL 506	7.5 [t] front		90-1529 O/O		
22 291 FNL 506	3.85 - 8.87		90-2187 I/O		90-1724 O/O
22 291 FNL 506	- 2.85				90-1724 O/O
22 291 FNL 506	Trailing axle				90-2188 O/O
22 292 DF F08			90-2187 I/O		
22 292 DFL	87 -		90-2187 I/O		90-2044 O/O
22 292 FNL	Trailing axle				90-2449 O/O
22 292 FNL F05			90-2187 I/O		90-2044 O/O
22 292 FNLL	Trailing axle				90-2449 O/O
22 292 FNLL F06			90-2059 I/I		90-2044 O/O
22 292 FVL	Trailing axle				90-2044 O/O
22 292 FVL F07			90-2187 I/O		90-2059 I/I
22 302 DFL	87 -		90-2187 I/O		90-2044 O/O
22 302 FVL	Trailing axle				90-2044 O/O
22 302 FVL F07			90-2187 I/O		90-2059 I/I
22 304 FN			90-1529 O/O		
22 304 FNS			90-1529 O/O		
22 320 FNL			90-2188 O/O		90-1724 O/O
22 320 FNL	Trailing axle				90-2188 O/O
22 320 FVLS 906					90-2189 O/O
22 321 FNL 506	7.5 [t] front		90-1529 O/O		
22 321 FNL 506	3.85 - 8.87		90-2187 I/O		90-1724 O/O
22 321 FNL 506	- 2.85				90-1724 O/O
22 321 FNL 506	Trailing axle				90-2188 O/O
22 321 FNL 506	Trailing axle				90-2188 O/O
22 321 FVLS 514					90-1724 O/O
22 321 UNL 925			90-2188 O/O		90-1724 O/O
22 321 UNL 925	Trailing axle				90-2188 O/O
22 322 DFL	87 -		90-2187 I/O		90-2044 O/O
22 322 FVL	Trailing axle				90-2044 O/O
22 322 FVL F07			90-2187 I/O		90-2059 I/I
22 322 UNL	5.90 -		90-2187 I/O		90-2044 O/O
22 322 UNL	- 4.90		90-2187 I/O		90-2044 O/O
22 322 UNL	Trailing axle				90-2449 O/O
22 331 FNL 506	7.5 [t] front		90-1529 O/O		
22 331 FNL 506	3.85 - 8.87		90-2187 I/O		90-1724 O/O
22 331 FNL 506	- 2.85				90-1724 O/O
22 331 FNL 506	Trailing axle				90-2188 O/O
22 332 DF F08			90-2187 I/O		
22 332 DFL	87 -		90-2187 I/O		90-2044 O/O
22 332 FNL	Trailing axle				90-2449 O/O
22 332 FNL F05			90-2187 I/O		90-2044 O/O
22 332 FNLL	Trailing axle				90-2449 O/O
22 332 FNLL F06			90-2059 I/I		90-2044 O/O
22 332 FVL	Trailing axle				90-2044 O/O
22 332 FVL F07			90-2187 I/O		90-2059 I/I
22 332 UNL	5.90 -		90-2187 I/O		90-2044 O/O
22 332 UNL	- 4.90		90-2187 I/O		90-2044 O/O
22 332 UNL	Trailing axle				90-2449 O/O

TRUCK

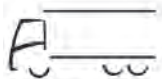
MAKE / MODEL		FRONT		REAR	
					
MAN					
22 SERIES					
22 332 UNL 405			90-2187	I/O	☒
22 332 UNL 405	Trailing axle				☒
22 332 UNLL	5.90 -	☒	☒90-2059	I/I	☒
22 332 UNLL	- 4.90	☒	☒90-2059	I/I	☒
22 332 UNLL	Trailing axle				☒
22 332 UNLL 406		☒	☒90-2059	I/I	☒
22 332 UNLL 406	Trailing axle				☒
22 332 UNLL U16		☒	☒90-2059	I/I	☒
22 361 FNL 506	7.5 [t] front		☒90-1529	O/O	
22 361 FNL 506	3.85 - 8.87		90-2187	I/O	☒
22 361 FNL 506	- 2.85				☒
22 361 FNL 506	Trailing axle				☒
22 361 FNL 506	Trailing axle				☒
22 361 UNL 925		☒	☒90-2188	O/O	☒
22 361 UNL 925	Trailing axle				☒
22 362 DF F08			90-2187	I/O	
22 362 DFL	87 -		90-2187	I/O	☒
22 362 FNL	Trailing axle				☒
22 362 FNL F05			90-2187	I/O	☒
22 362 FNLL	Trailing axle				☒
22 362 FNLL F06		☒	☒90-2059	I/I	☒
22 362 FVL	Trailing axle				☒
22 362 FVL F07			90-2187	I/O	☒
22 362 UNL	5.90 -		90-2187	I/O	☒
22 362 UNL	- 4.90		90-2187	I/O	☒
22 362 UNL	Trailing axle				☒
22 362 UNL 405			90-2187	I/O	☒
22 362 UNL 405	Trailing axle				☒
22 362 UNLL	5.90 -	☒	☒90-2059	I/I	☒
22 362 UNLL	- 4.90	☒	☒90-2059	I/I	☒
22 362 UNLL	Trailing axle				☒
22 362 UNLL U16		☒	☒90-2059	I/I	☒
22 372 DFL	87 -		90-2187	I/O	☒
22 372 FVL	Trailing axle				☒
22 372 FVL F07			90-2187	I/O	☒
22 372 UNL	5.90 -		90-2187	I/O	☒
22 372 UNL	- 4.90		90-2187	I/O	☒
22 372 UNL	Trailing axle				☒
22 372 UNLL	Trailing axle				☒
22 372 UNLL 406		☒	☒90-2059	I/I	☒
22 372 UNLL 406	Trailing axle				☒
22 372 UNLL U16		☒	☒90-2059	I/I	☒
22 422 DFL	87 -		90-2187	I/O	☒
22 422 FVL	Trailing axle				☒
22 422 FVL F07			90-2187	I/O	☒
22 422 UNL	5.90 -		90-2187	I/O	☒
22 422 UNL	- 4.90		90-2187	I/O	☒
22 422 UNL	Trailing axle				☒
22 422 UNLL U16		☒	☒90-2059	I/I	☒
22 422 UNLL U16	Trailing axle				☒
22 462 DF F28			90-2187	I/O	
22 462 FNL	Trailing axle				☒
22 462 FNL F25			90-2187	I/O	☒
22 502 DF F28			90-2187	I/O	
22 502 FNL	Trailing axle				☒
22 502 FNL F25			90-2187	I/O	☒
23 SERIES					
23 314 FNLL F2000	Trailing axle				☒
23 314 FNLL F2000 T35	6x2	☒	☒90-2059	I/I	☒
23 414 FNLL F2000	Trailing axle				☒
23 414 FNLL F2000 T35	6x2	☒	☒90-2059	I/I	☒
23 464 FNLL F2000	Trailing axle				☒
23 464 FNLL F2000 T35	6x2	☒	☒90-2059	I/I	☒
24 SERIES					
24 220 522	7.85 - 8.87		90-2187	I/O	☒
24 220 522	9.87 -		90-2187	I/O	
24 220 522	- 6.85		☒90-1529	O/O	☒
24 220 522	Trailing axle				☒
24 220 522	Trailing axle				☒
24 220 FNL	- 6.85		☒90-1529	O/O	☒
24 240 FNL 522	7.85 - 8.87		90-2187	I/O	☒
24 240 FNL 522	9.87 -		90-2187	I/O	
24 240 FNL 522	- 6.85		☒90-1529	O/O	☒
24 242 DFL	87 -		90-2187	I/O	☒
24 262 DFL	87 -		90-2187	I/O	☒
24 272 DFL	87 -		90-2187	I/O	☒
24 273 FNL F2000	Trailing axle				☒
24 273 FNL F2000 T06	6x2	☒	☒90-2533	I/O	☒
24 291 FNL 506					☒
24 291 FNL 506	7.5 [t] front		☒90-1529	O/O	
24 291 FNL 506	Trailing axle				☒
24 292 DFL	87 -		90-2187	I/O	☒

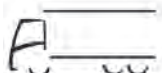
MAKE / MODEL		FRONT		REAR	
					
MAN					
24 SERIES					
24 302 DFL	87 -		90-2187	I/O	⊕90-2044
24 314 FNLL F2000	Trailing axle				⊕90-2449
24 314 FNLL F2000 T37	6x2		⊕90-2059	I/I	⊕90-2536
24 322 DFL	87 -		90-2187	I/O	⊕90-2044
24 323 FNL F2000	Trailing axle				⊕90-2449
24 323 FNL F2000 T06	6x2		⊕90-2533	I/O	⊕90-2536
24 331 FNL 506					⊕90-1724
24 331 FNL 506	7.5 [t] front		⊕90-1529	O/O	
24 331 FNL 506	Trailing axle				⊕90-2188
24 332 DFL	87 -		90-2187	I/O	⊕90-2044
24 343 FNL F2000	Trailing axle				⊕90-2449
24 343 FNL F2000 T06	6x2		⊕90-2533	I/O	⊕90-2536
24 361 FNL 506					⊕90-1724
24 361 FNL 506	7.5 [t] front		⊕90-1529	O/O	
24 361 FNL 506	Trailing axle				⊕90-2188
24 362 DFL	87 -		90-2187	I/O	⊕90-2044
24 364 FNLL F2000	Trailing axle				⊕90-2449
24 364 FNLL F2000 T37	6x2		⊕90-2059	I/I	⊕90-2536
24 403 FNLL F2000	Trailing axle				⊕90-2449
24 403 FNLL F2000 T37	6x2		⊕90-2059	I/I	⊕90-2536
24 414 FNLL F2000	Trailing axle				⊕90-2449
24 414 FNLL F2000 T37	6x2		⊕90-2059	I/I	⊕90-2536
24 422 DFL	87 -		90-2187	I/O	⊕90-2044
24 464 FNLL F2000	Trailing axle				⊕90-2449
24 464 FNLL F2000 T37	6x2		⊕90-2059	I/I	⊕90-2536
25 SERIES					
25 220 FNL 522	7.85 - 8.87		90-2187	I/O	⊕90-1724
25 220 FNL 522	9.87 -		90-2187	I/O	
25 220 FNL 522	- 6.85		⊕90-1529	O/O	⊕90-1724
25 220 FNL 522	Trailing axle				⊕90-2188
25 220 FNL 522	Trailing axle				⊕90-2188
25 240 FNL 522	7.85 - 8.87		90-2187	I/O	⊕90-1724
25 240 FNL 522	9.87 -		90-2187	I/O	
25 240 FNL 522	- 6.85		⊕90-1529	O/O	⊕90-1724
25 242 FNLL	Trailing axle				⊕90-2449
25 242 FNLL F06			⊕90-2059	I/I	⊕90-2044
25 242 FVL	Trailing axle				⊕90-2044
25 242 FVL F07	6x2/4		90-2187	I/O	⊕90-2059
25 242 T DFL F16	87 -		90-2187	I/O	⊕90-2044
25 262 DF F08			90-2187	I/O	
25 262 FNL	Trailing axle				⊕90-2449
25 262 FNL F05			90-2187	I/O	⊕90-2044
25 262 FNLL	Trailing axle				⊕90-2449
25 262 FNLL F06			⊕90-2059	I/I	⊕90-2044
25 262 FVL	Trailing axle				⊕90-2044
25 262 FVL F07	6x2/4		90-2187	I/O	⊕90-2059
25 262 T DFL F16	87 -		90-2187	I/O	⊕90-2044
25 272 T DFL F16	87 -		90-2187	I/O	⊕90-2044
25 291 FNL 506					⊕90-1724
25 291 FNL 506	7.5 [t] front		⊕90-1529	O/O	
25 291 FNL 506	Trailing axle				⊕90-2188
25 292 DF F08			90-2187	I/O	
25 292 FNL	Trailing axle				⊕90-2449
25 292 FNL F05			90-2187	I/O	⊕90-2044
25 292 FNLL	Trailing axle				⊕90-2449
25 292 FNLL F06			⊕90-2059	I/I	⊕90-2044
25 292 FVL	Trailing axle				⊕90-2044
25 292 FVL F07	6x2/4		90-2187	I/O	⊕90-2059
25 292 T DFL F16	87 -		90-2187	I/O	⊕90-2044
25 302 FVL	Trailing axle				⊕90-2044
25 302 FVL F07	6x2/4		90-2187	I/O	⊕90-2059
25 302 T DFL F16	87 -		90-2187	I/O	⊕90-2044
25 322 FVL	Trailing axle				⊕90-2044
25 322 FVL F07	6x2/4		90-2187	I/O	⊕90-2059
25 322 T DFL F16	87 -		90-2187	I/O	⊕90-2044
25 331 FNL 506					⊕90-1724
25 331 FNL 506	7.5 [t] front		⊕90-1529	O/O	
25 331 FNL 506	Trailing axle				⊕90-2188
25 332 DF F08			90-2187	I/O	
25 332 FNL	Trailing axle				⊕90-2449
25 332 FNL F05			90-2187	I/O	⊕90-2044
25 332 FNLL	Trailing axle				⊕90-2449
25 332 FNLL F06	6x2		⊕90-2059	I/I	⊕90-2044
25 332 FVL	Trailing axle				⊕90-2044
25 332 FVL F07	6x2/4		90-2187	I/O	⊕90-2059
25 332 T DFL F16	87 -		90-2187	I/O	⊕90-2044
25 332 UNL	5.90 -		90-2187	I/O	⊕90-2044
25 332 UNL	- 4.90		90-2187	I/O	⊕90-2044
25 332 UNL	Trailing axle				⊕90-2449
25 332 UNL 405			90-2187	I/O	⊕90-2044
25 332 UNL 405	Trailing axle				⊕90-2044
25 332 UNL 405	Trailing axle				⊕90-2449

MAKE / MODEL		FRONT		REAR	
					
MAN					
25 SERIES					
25 332 UNLL	5.90 -		⊗90-2059 I/I		⊗90-2044 O/O
25 332 UNLL	- 4.90		⊗90-2059 I/I		⊗90-2044 O/O
25 332 UNLL	Trailing axle				⊗90-2449 O/O
25 332 UNLL 406			⊗90-2059 I/I		⊗90-2044 O/O
25 332 UNLL 406	Trailing axle				⊗90-2449 O/O
25 332 UNLL U16	6x2		⊗90-2059 I/I		⊗90-2044 O/O
25 361 FNL 506					⊗90-1724 O/O
25 361 FNL 506	7.5 [t] front		⊗90-1529 O/O		
25 361 FNL 506	Trailing axle				⊗90-2188 O/O
25 362 DF F08			90-2187 I/O		
25 362 FNL	Trailing axle				⊗90-2449 O/O
25 362 FNL F05			90-2187 I/O		⊗90-2044 O/O
25 362 FNLL	Trailing axle				⊗90-2449 O/O
25 362 FNLL F06	6x2		⊗90-2059 I/I		⊗90-2044 O/O
25 362 FVL	Trailing axle				⊗90-2044 O/O
25 362 FVL F07	6x2/4		90-2187 I/O		⊗90-2059 I/I
25 362 T DFL F16	87 -		90-2187 I/O		⊗90-2044 O/O
25 362 UNL	5.90 -		90-2187 I/O		⊗90-2044 O/O
25 362 UNL	- 4.90		90-2187 I/O		⊗90-2044 O/O
25 362 UNL	Trailing axle				⊗90-2449 O/O
25 362 UNL 405			90-2187 I/O		⊗90-2044 O/O
25 362 UNL 405	Trailing axle				⊗90-2044 O/O
25 362 UNL 405	Trailing axle				⊗90-2449 O/O
25 362 UNLL	5.90 -		⊗90-2059 I/I		⊗90-2044 O/O
25 362 UNLL	- 4.90		⊗90-2059 I/I		⊗90-2044 O/O
25 362 UNLL	Trailing axle				⊗90-2449 O/O
25 362 UNLL 406			⊗90-2059 I/I		⊗90-2044 O/O
25 362 UNLL 406	Trailing axle				⊗90-2449 O/O
25 362 UNLL U16	6x2		⊗90-2059 I/I		⊗90-2044 O/O
25 372 FVL	Trailing axle				⊗90-2044 O/O
25 372 FVL F07	6x2/4		90-2187 I/O		⊗90-2059 I/I
25 372 T DFL F16	87 -		90-2187 I/O		⊗90-2044 O/O
25 422 FVL	Trailing axle				⊗90-2044 O/O
25 422 FVL F07	6x2/4		90-2187 I/O		⊗90-2059 I/I
25 422 T DFL F16	87 -		90-2187 I/O		⊗90-2044 O/O
25 462 DF F28	6x4		90-2187 I/O		
25 462 FNL	Trailing axle				⊗90-2449 O/O
25 462 FNL F25	6x2		90-2187 I/O		⊗90-2044 O/O
26 SERIES					
26 220 FNL 522	7.85 - 8.87		90-2187 I/O		⊗90-1724 O/O
26 220 FNL 522	9.87 -		90-2187 I/O		
26 220 FNL 522	- 6.85		⊗90-1529 O/O		⊗90-1724 O/O
26 220 FNL 522	Trailing axle				⊗90-2188 O/O
26 220 FNL 522	Trailing axle				⊗90-2188 O/O
26 240 FNL 522	7.85 - 8.87		90-2187 I/O		⊗90-1724 O/O
26 240 FNL 522	9.87 -		90-2187 I/O		
26 240 FNL 522	- 6.85		⊗90-1529 O/O		⊗90-1724 O/O
26 242 FNL	Trailing axle				⊗90-2449 O/O
26 242 FNL F18	4x2		90-2187 I/O		⊗90-2044 O/O
26 242 FNLL	Trailing axle				⊗90-2449 O/O
26 242 FNLL F19			⊗90-2059 I/I		⊗90-2044 O/O
26 242 FVL	Trailing axle				⊗90-2044 O/O
26 242 FVL F07	6x2/4		90-2187 I/O		⊗90-2059 I/I
26 242 T DFL F16	87 -		90-2187 I/O		⊗90-2044 O/O
26 262 FNL	Trailing axle				⊗90-2449 O/O
26 262 FNL F05			90-2187 I/O		⊗90-2044 O/O
26 262 FNL F18	4x2		90-2187 I/O		⊗90-2044 O/O
26 262 FNLL	Trailing axle				⊗90-2449 O/O
26 262 FNLL F06	6x2		⊗90-2059 I/I		⊗90-2044 O/O
26 262 FNLL F19			⊗90-2059 I/I		⊗90-2044 O/O
26 262 FVL	Trailing axle				⊗90-2044 O/O
26 262 FVL F07	6x2/4		90-2187 I/O		⊗90-2059 I/I
26 262 T DFL F16	87 -		90-2187 I/O		⊗90-2044 O/O
26 272 FVL	Trailing axle				⊗90-2044 O/O
26 272 FVL F07	6x2/4		90-2187 I/O		⊗90-2059 I/I
26 272 T DFL F16	87 -		90-2187 I/O		⊗90-2044 O/O
26 281 DF 509	2.85 -		90-2187 I/O		
26 281 DF 509	- 1.85		⊗90-1529 O/O		
26 281 DFA 510			⊗90-1529 O/O		
26 281 DFK 509			⊗90-1529 O/O		
26 291 DF 509	2.85 -		90-2187 I/O		
26 291 DF 509	- 1.85		⊗90-1529 O/O		
26 291 DFLS			90-2187 I/O		
26 291 DFLS			⊗90-2188 O/O		
26 291 FNL 506					⊗90-1724 O/O
26 291 FNL 506	7.5 [t] front		⊗90-1529 O/O		
26 291 FNL 506	Trailing axle				⊗90-2188 O/O
26 292 FNL	Trailing axle				⊗90-2449 O/O
26 292 FNL F05			90-2187 I/O		⊗90-2044 O/O
26 292 FNL F18	4x2		90-2187 I/O		⊗90-2044 O/O
26 292 FNLL	Trailing axle				⊗90-2449 O/O
26 292 FNLL F06			⊗90-2059 I/I		⊗90-2044 O/O

MAKE / MODEL		FRONT		REAR	
					
MAN					
26 SERIES					
26 292 FNLL F19			90-2059	I/I	90-2044
26 292 FVL	Trailing axle				90-2044
26 292 FVL F07	6x2/4		90-2187	I/O	90-2059
26 292 T DFL F16	87 -		90-2187	I/O	90-2044
26 293 FNZ F2000	6x2	┐	90-2533	I/O	
26 302 T DFL F16	87 -		90-2187	I/O	90-2044
26 314 DFL F2000 T40	6x4				90-2536
26 314 FNL F2000	Trailing axle				90-2449
26 314 FNL F2000 T36	6x2	┐	90-2533	I/O	90-2536
26 314 FNLL F2000	Trailing axle				90-2449
26 314 FNLL F2000 T37	6x2	┐	90-2059	I/I	90-2536
26 314 FNZ F2000	6x2	┐	90-2533	I/O	
26 314 FVL F2000	Trailing axle				90-2449
26 314 FVL F2000 T38	6x2/4	┐	90-2533	I/O	90-2536
26 321 DF 509	2.85 -		90-2187	I/O	
26 321 DF 509	- 1.85		90-1529	O/O	
26 321 DFA 510			90-1529	O/O	
26 321 DFK 509			90-1529	O/O	
26 322 T DFL F16	87 -		90-2187	I/O	90-2044
26 323 DFL F2000 T10	6x4				90-2536
26 331 DF 509	2.85 -		90-2187	I/O	
26 331 DF 509	- 1.85		90-1529	O/O	
26 331 DFLS		┐	90-2187	I/O	
26 331 DFLS		┐	90-2188	O/O	
26 331 FNL 506					90-1724
26 331 FNL 506	7.5 [t] front		90-1529	O/O	
26 331 FNL 506	Trailing axle				90-2188
26 332 FNL	Trailing axle				90-2449
26 332 FNL F05			90-2187	I/O	90-2044
26 332 FNL F18	4x2		90-2187	I/O	90-2044
26 332 FNLL	Trailing axle				90-2449
26 332 FNLL F06	6x2	┐	90-2059	I/I	90-2044
26 332 FNLL F19			90-2059	I/I	90-2044
26 332 FVL	Trailing axle				90-2044
26 332 FVL F07	6x2/4		90-2187	I/O	90-2059
26 332 T DFL F16	87 -		90-2187	I/O	90-2044
26 332 UNL	5.90 -		90-2187	I/O	90-2044
26 332 UNL	- 4.90		90-2187	I/O	90-2044
26 332 UNL	Trailing axle				90-2449
26 332 UNL 405			90-2187	I/O	90-2044
26 332 UNL 405	Trailing axle				90-2044
26 332 UNL 405	Trailing axle; OE-No. (rear): 8143706605				90-2449
26 332 UNLL	5.90 -	┐	90-2059	I/I	90-2044
26 332 UNLL	- 4.90	┐	90-2059	I/I	90-2044
26 332 UNLL	Trailing axle				90-2449
26 332 UNLL U16	6x2	┐	90-2059	I/I	90-2044
26 343 FNZ F2000	6x2	┐	90-2533	I/O	
26 361 DF 509	2.85 -		90-2187	I/O	
26 361 DF 509	- 1.85		90-1529	O/O	
26 361 DFK 509			90-1529	O/O	
26 361 DFLS		┐	90-2187	I/O	
26 361 DFLS		┐	90-2188	O/O	
26 361 FNL 506					90-1724
26 361 FNL 506	7.5 [t] front		90-1529	O/O	
26 361 FNL 506	Trailing axle				90-2188
26 362 FNL	Trailing axle				90-2449
26 362 FNL F05			90-2187	I/O	90-2044
26 362 FNL F18	4x2		90-2187	I/O	90-2044
26 362 FNLL	Trailing axle				90-2449
26 362 FNLL F06	6x2	┐	90-2059	I/I	90-2044
26 362 FNLL F19			90-2059	I/I	90-2044
26 362 FVL	Trailing axle				90-2044
26 362 FVL F07	6x2/4		90-2187	I/O	90-2059
26 362 T DFL F16	87 -		90-2187	I/O	90-2044
26 362 UNL	5.90 -		90-2187	I/O	90-2044
26 362 UNL	- 4.90		90-2187	I/O	90-2044
26 362 UNL	Trailing axle				90-2449
26 362 UNL 405			90-2187	I/O	90-2044
26 362 UNL 405	Trailing axle				90-2044
26 362 UNL 405	Trailing axle				90-2449
26 362 UNLL	5.90 -	┐	90-2059	I/I	90-2044
26 362 UNLL	- 4.90	┐	90-2059	I/I	90-2044
26 362 UNLL	Trailing axle				90-2449
26 362 UNLL U16	6x2	┐	90-2059	I/I	90-2044
26 364 DFL F2000 T40	6x4				90-2536
26 364 FNL F2000	Trailing axle				90-2449
26 364 FNL F2000 T36	6x2	┐	90-2533	I/O	90-2536
26 364 FNLL F2000	Trailing axle				90-2449
26 364 FNLL F2000 T37	6x2	┐	90-2059	I/I	90-2536
26 364 FNZ F2000	6x2	┐	90-2533	I/O	
26 364 FVL F2000	Trailing axle				90-2449
26 364 FVL F2000 T38	6x2/4		90-2533	I/O	90-2536

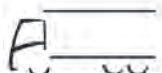
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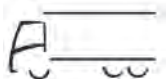
MAKE / MODEL		FRONT		REAR	
					
MAN					
26 SERIES					
26 403 FNZ F2000	6x2	☐	⊗90-2533 I/O	☐	
26 414 DFL F2000 T40	6x4			☐	⊗90-2536 O/O
26 414 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
26 414 FNL F2000 T36	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
26 414 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
26 414 FNLL F2000 T37	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
26 414 FNZ F2000	6x2	☐	⊗90-2533 I/O		
26 414 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
26 414 FVL F2000 T38	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
26 462 FNL	Trailing axle			☐	⊗90-2449 O/O
26 462 FNL F25	6x2		90-2187 I/O	☐	⊗90-2044 O/O
26 463 FNZ F2000	6x2	☐	⊗90-2533 I/O		
26 464 DFL F2000 T40	6x4			☐	⊗90-2536 O/O
26 464 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
26 464 FNL F2000 T36	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
26 464 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
26 464 FNLL F2000 T37	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
26 464 FNZ F2000	6x2	☐	⊗90-2533 I/O		
26 464 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
26 464 FVL F2000 T38	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 SERIES					
27 293 DFL F2000 T10	6x4			☐	⊗90-2536 O/O
27 293 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
27 293 FNL F2000 T06	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 293 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
27 293 FNLL F2000 T07	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
27 293 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
27 293 FVL F2000 T08	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 314 DFL F2000 T40	6x4			☐	⊗90-2536 O/O
27 314 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
27 314 FNL F2000 T36	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 314 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
27 314 FNLL F2000 T37	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
27 314 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
27 314 FVL F2000 T38	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 343 DFL F2000 T10	6x4			☐	⊗90-2536 O/O
27 343 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
27 343 FNL F2000 T06	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 343 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
27 343 FNLL F2000 T07	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
27 343 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
27 343 FVL F2000 T08	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 364 DFL F2000 T40	6x4			☐	⊗90-2536 O/O
27 364 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
27 364 FNL F2000 T36	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 364 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
27 364 FNLL F2000 T37	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
27 364 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
27 364 FVL F2000 T38	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 403 DFL F2000 T40	6x4			☐	⊗90-2536 O/O
27 403 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
27 403 FNL F2000 T36	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 403 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
27 403 FNLL F2000 T37	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
27 403 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
27 403 FVL F2000 T38	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 414 DFL F2000 T40	6x4			☐	⊗90-2536 O/O
27 414 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
27 414 FNL F2000 T36	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 414 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
27 414 FNLL F2000 T37	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
27 414 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
27 414 FVL F2000 T38	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 463 DFL F2000 T40	6x4			☐	⊗90-2536 O/O
27 463 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
27 463 FNL F2000 T36	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 463 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
27 463 FNLL F2000 T37	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
27 463 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
27 463 FVL F2000 T38	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 464 DFL F2000 T40	6x4			☐	⊗90-2536 O/O
27 464 FNL F2000	Trailing axle			☐	⊗90-2449 O/O
27 464 FNL F2000 T36	6x2	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 464 FNLL F2000	Trailing axle			☐	⊗90-2449 O/O
27 464 FNLL F2000 T37	6x2	☐	⊗90-2059 I/I	☐	⊗90-2536 O/O
27 464 FVL F2000	Trailing axle			☐	⊗90-2449 O/O
27 464 FVL F2000 T38	6x2/4	☐	⊗90-2533 I/O	☐	⊗90-2536 O/O
27 603 DFL F2000 T70	6x4			☐	⊗90-2536 O/O
28 SERIES					
28 262 T VF	89 - 12.91		90-2187 I/O		
28 262 T VF	01.92 -		90-2187 I/O		
28 272 T VF	90 - 12.91		90-2187 I/O		

MAKE / MODEL		FRONT		REAR	
					
MAN					
28 SERIES					
28 272 T VF	01.92 -		90-2187	I/O	
28 292 T VF	87 - 12.91		90-2187	I/O	
28 292 T VF	01.92 -		90-2187	I/O	
28 302 T VF	90 - 12.91		90-2187	I/O	
28 302 T VF	01.92 -		90-2187	I/O	
28 322 T VF	90 - 12.91		90-2187	I/O	
28 322 T VF	01.92 -		90-2187	I/O	
28 332 T VF	87 - 12.91		90-2187	I/O	
28 332 T VF	01.92 -		90-2187	I/O	
28 362 T VF	87 - 12.91		90-2187	I/O	
28 362 T VF	01.92 -		90-2187	I/O	
28 372 T VF	90 - 12.91		90-2187	I/O	
28 372 T VF	01.92 -		90-2187	I/O	
28 422 T VF	90 - 12.91		90-2187	I/O	
28 422 T VF	01.92 -		90-2187	I/O	
30 SERIES					
30 262 T VF	89 - 12.91		90-2187	I/O	
30 262 T VF	01.92 -		90-2187	I/O	
30 272 T VF	90 - 12.91		90-2187	I/O	
30 272 T VF	01.92 -		90-2187	I/O	
30 281 VF 512			Ⓢ90-1529	O/O	
30 292 T VF	87 - 12.91		90-2187	I/O	
30 292 T VF	01.92 -		90-2187	I/O	
30 302 T VF	90 - 12.91		90-2187	I/O	
30 302 T VF	01.92 -		90-2187	I/O	
30 321 VF 512			Ⓢ90-1529	O/O	
30 322 T VF	90 - 12.91		90-2187	I/O	
30 322 T VF	01.92 -		90-2187	I/O	
30 332 T VF	87 - 12.91		90-2187	I/O	
30 332 T VF	01.92 -		90-2187	I/O	
30 362 T VF	87 - 12.91		90-2187	I/O	
30 362 T VF	01.92 -		90-2187	I/O	
30 372 T VF	90 - 12.91		90-2187	I/O	
30 372 T VF	01.92 -		90-2187	I/O	
30 422 T VF	90 - 12.91		90-2187	I/O	
30 422 T VF	01.92 -		90-2187	I/O	
31 SERIES					
31 262 T VF	89 - 12.91		90-2187	I/O	
31 262 T VF	01.92 -		90-2187	I/O	
31 272 T VF	90 - 12.91		90-2187	I/O	
31 272 T VF	01.92 -		90-2187	I/O	
31 292 T VF	87 - 12.91		90-2187	I/O	
31 292 T VF	01.92 -		90-2187	I/O	
31 302 T VF	90 - 12.91		90-2187	I/O	
31 302 T VF	01.92 -		90-2187	I/O	
31 322 T VF	90 - 12.91		90-2187	I/O	
31 322 T VF	01.92 -		90-2187	I/O	
31 332 T VF	87 - 12.91		90-2187	I/O	
31 332 T VF	01.92 -		90-2187	I/O	
31 362 T VF	87 - 12.91		90-2187	I/O	
31 362 T VF	01.92 -		90-2187	I/O	
31 372 T VF	90 - 12.91		90-2187	I/O	
31 372 T VF	01.92 -		90-2187	I/O	
31 422 T VF	90 - 12.91		90-2187	I/O	
31 422 T VF	01.92 -		90-2187	I/O	
32 SERIES					
32 240 DHA 277,	HD		Ⓢ90-1529	O/O	
32 262 DF			90-2187	I/O	
32 281 DF 509	2.85 -		90-2187	I/O	
32 281 DF 509	- 1.85		Ⓢ90-1529	O/O	
32 281 DFA 510			Ⓢ90-1529	O/O	
32 281 DFK 509			Ⓢ90-1529	O/O	
32 291 DF 509	2.85 -		90-2187	I/O	
32 291 DF 509	- 1.85		Ⓢ90-1529	O/O	
32 292 DF			90-2187	I/O	
32 321 DF 509	2.85 -		90-2187	I/O	
32 321 DF 509	- 1.85		Ⓢ90-1529	O/O	
32 321 DFA 510			Ⓢ90-1529	O/O	
32 321 DFK 509			Ⓢ90-1529	O/O	
32 331 DF 509	2.85 -		90-2187	I/O	
32 331 DF 509	- 1.85		Ⓢ90-1529	O/O	
32 332 DF			90-2187	I/O	
32 361 DF 509	2.85 -		90-2187	I/O	
32 361 DF 509	- 1.85		Ⓢ90-1529	O/O	
32 362 DF			90-2187	I/O	
32 462 DF			90-2187	I/O	
32 462 DFA F30	6x6		90-2187	I/O	
32 462 F F01		Ⓢ	90-2187	I/O	
32 462 FL F02		Ⓢ	90-2187	I/O	Ⓢ90-2044 O/O
32 462 FLL F03		Ⓢ	Ⓢ90-2059	I/I	Ⓢ90-2044 O/O
32 502 DFA F30			90-2187	I/O	
33 SERIES					

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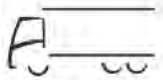
MAKE / MODEL		FRONT		REAR	
					
MAN					
33 SERIES					
33 262 T VF			90-2187 I/O		
33 272 T VF			90-2187 I/O		
33 280 447			Ⓣ90-1529 O/O		
33 281 DF 509			Ⓣ90-1529 O/O		
33 281 DF 509			90-2187 I/O		
33 291 DF 509			Ⓣ90-1529 O/O		
33 291 DF 509	2.85 -		90-2187 I/O		
33 292 T VF	87 - 12.91		90-2187 I/O		
33 292 T VF	01.92 -		90-2187 I/O		
33 302 T VF	90 - 12.91		90-2187 I/O		
33 302 T VF	01.92 -		90-2187 I/O		
33 321 DF 509	2.85 -		90-2187 I/O		
33 321 DF 509	- 1.85		Ⓣ90-1529 O/O		
33 322 T VF	90 - 12.91		90-2187 I/O		
33 322 T VF	01.92 -		90-2187 I/O		
33 331 DF 509	2.85 -		90-2187 I/O		
33 331 DF 509	- 1.85		Ⓣ90-1529 O/O		
33 332 T VF	87 - 12.91		90-2187 I/O		
33 332 T VF	01.92 -		90-2187 I/O		
33 361 DF 509	2.85 -		90-2187 I/O		
33 361 DF 509	- 1.85		Ⓣ90-1529 O/O		
33 362 T VF	87 - 12.91		90-2187 I/O		
33 362 T VF	01.92 -		90-2187 I/O		
33 372 T VF	90 - 12.91		90-2187 I/O		
33 372 T VF	01.92 -		90-2187 I/O		
33 422 T VF	90 - 12.91		90-2187 I/O		
33 422 T VF	01.92 -		90-2187 I/O		
33 462 F F01		⌋	90-2187 I/O		
33 462 FL F02		⌋	90-2187 I/O	Ⓜ	Ⓣ90-2044 O/O
33 462 FLL F03		Ⓜ	Ⓣ90-2059 I/I	Ⓜ	Ⓣ90-2044 O/O
34 SERIES					
34 281 DF 509	2.85 -		90-2187 I/O		
34 281 DF 509	- 1.85		Ⓣ90-1529 O/O		
34 291 DF 509	2.85 -		90-2187 I/O		
34 291 DF 509	- 1.85		Ⓣ90-1529 O/O		
34 321 DF 509	2.85 -		90-2187 I/O		
34 321 DF 509	- 1.85		Ⓣ90-1529 O/O		
34 331 DF 509	2.85 -		90-2187 I/O		
34 331 DF 509	- 1.85		Ⓣ90-1529 O/O		
34 361 DF 509	2.85 -		90-2187 I/O		
34 361 DF 509	- 1.85		Ⓣ90-1529 O/O		
38 SERIES					
38 262 DF			90-2187 I/O		
38 292 DF			90-2187 I/O		
38 292 VFNL F17	8x2		90-2187 I/O		
38 302 VFNL F17	8x2		90-2187 I/O		
38 332 DF			90-2187 I/O		
38 332 VFNL F17	8x2		90-2187 I/O		
38 362 DF			90-2187 I/O		
38 362 VFNL F17	8x2		90-2187 I/O		
38 372 VFNL F17	8x2		90-2187 I/O		
38 422 VFNL F17	8x2		90-2187 I/O		
38 462 DF			90-2187 I/O		
38 462 F F01		⌋	90-2187 I/O		
38 462 FL F02		⌋	90-2187 I/O	Ⓜ	Ⓣ90-2044 O/O
38 462 FLL F03		Ⓜ	Ⓣ90-2059 I/I	Ⓜ	Ⓣ90-2044 O/O
40 SERIES					
40 462 F F01		⌋	90-2187 I/O		
40 462 FL F02		⌋	90-2187 I/O	Ⓜ	Ⓣ90-2044 O/O
40 462 FLL F03		Ⓜ	Ⓣ90-2059 I/I	Ⓜ	Ⓣ90-2044 O/O
41 SERIES					
41 462 DF			90-2187 I/O		
41 462 F F01		⌋	90-2187 I/O		
41 462 FL F02		⌋	90-2187 I/O	Ⓜ	Ⓣ90-2044 O/O
41 462 FLL F03		Ⓜ	Ⓣ90-2059 I/I	Ⓜ	Ⓣ90-2044 O/O
41 502 DF			90-2187 I/O		
41 502 F F01		⌋	90-2187 I/O		
41 502 FL F02		⌋	90-2187 I/O	Ⓜ	Ⓣ90-2044 O/O
41 502 FLL F03		Ⓜ	Ⓣ90-2059 I/I	Ⓜ	Ⓣ90-2044 O/O
48 SERIES					
48 462 DF			90-2187 I/O		
48 462 F F01		⌋	90-2187 I/O		
48 462 FL F02		⌋	90-2187 I/O	Ⓜ	Ⓣ90-2044 O/O
48 462 FLL F03		Ⓜ	Ⓣ90-2059 I/I	Ⓜ	Ⓣ90-2044 O/O
Cab-over Trucks (06.86 - 09.96)					
19.322 U,19.322 ULL	- 05.90; Mod.: U11		90-2187 I/O		
19.322 U,19.322 ULL	Mod.: U11				Ⓣ90-1954 I/I
19.322 U,19.322 ULL	Mod.: U13	Ⓜ	Ⓣ90-2059 I/I	Ⓜ	Ⓣ90-2044 O/O
19.332 U,19.322 ULL			90-2187 I/O		Ⓣ90-2044 O/O
19.332 U,19.322 ULL	Mod.: U03	Ⓜ	Ⓣ90-2059 I/I	Ⓜ	Ⓣ90-2044 O/O
19.332 U,19.322 ULL	Mod.: U11				Ⓣ90-1954 I/I
19.362 U,19.362 ULL			90-2187 I/O		Ⓣ90-2044 O/O

MAKE / MODEL		FRONT		REAR	
					
MAN					
Cab-over Trucks (06.86 - 09.96)					
19.362 U,19.362 ULL	Mod.: U03		90-2059 I/I		90-2044 O/O
19.362 U,19.362 ULL	Mod.: U11				90-1954 I/I
19.362 U,19.362 ULL	Mod.: U13		90-2059 I/I		90-2044 O/O
19.372 U,19.372 ULL	- 05.90; Mod.: U11		90-2187 I/O		
19.372 U,19.372 ULL	Mod.: U11				90-1954 I/I
19.372 U,19.372 ULL	Mod.: U13		90-2059 I/I		90-2044 O/O
19.422 U,19.422 ULL	- 05.90; Mod.: U11		90-2187 I/O		
19.422 U,19.422 ULL	Mod.: U11				90-1954 I/I
19.422 U,19.422 ULL	Mod.: U13		90-2059 I/I		90-2044 O/O
24.322 UNL,24.322 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
24.322 UNL,24.322 UNLL	Mod.: U15; trailing axle				90-2449 O/O
24.322 UNL,24.322 UNLL	Mod.: U16		90-2059 I/I		
24.322 UNL,24.322 UNLL	Mod.: U16; HD		90-2059 I/I		
24.332 UNL,24.332 UNLL			90-2187 I/O		
24.332 UNL,24.332 UNLL	Mod.: U15				90-2044 O/O
24.332 UNL,24.332 UNLL	Mod.: U15; trailing axle				90-2449 O/O
24.332 UNL,24.332 UNLL	Mod.: U16		90-2059 I/I		90-2044 O/O
24.332 UNL,24.332 UNLL	Mod.: U16; trailing axle				90-2449 O/O
24.332 UNL,24.332 UNLL	Trailing axle				90-2044 O/O
24.362 UNL,24.362 UNLL			90-2187 I/O		
24.362 UNL,24.362 UNLL	Mod.: U15				90-2044 O/O
24.362 UNL,24.362 UNLL	Mod.: U15; trailing axle				90-2449 O/O
24.362 UNL,24.362 UNLL	Mod.: U16		90-2059 I/I		90-2044 O/O
24.362 UNL,24.362 UNLL	Mod.: U16; trailing axle				90-2449 O/O
24.362 UNL,24.362 UNLL	Trailing axle				90-2044 O/O
24.362 UNL,24.362 UNLL	Trailing axle				90-2449 O/O
24.372 UNL,24.372 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
24.372 UNL,24.372 UNLL	Mod.: U15; trailing axle				90-2449 O/O
24.372 UNL,24.372 UNLL	Mod.: U16		90-2059 I/I		90-2044 O/O
24.372 UNL,24.372 UNLL	Mod.: U16; trailing axle				90-2449 O/O
24.422 UNL,24.422 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
24.422 UNL,24.422 UNLL	Mod.: U15; trailing axle				90-2449 O/O
24.422 UNL,24.422 UNLL	Mod.: U16		90-2059 I/I		
24.422 UNL,24.422 UNLL	Mod.: U16; HD		90-2059 I/I		
25.322 UNL,25.322 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
25.322 UNL,25.322 UNLL	Mod.: U15; trailing axle				90-2449 O/O
25.322 UNL,25.322 UNLL	Mod.: U16		90-2059 I/I		
25.322 UNL,25.322 UNLL	Mod.: U16; HD		90-2059 I/I		
25.372 UNL,25.372 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
25.372 UNL,25.372 UNLL	Mod.: U15; trailing axle				90-2449 O/O
25.372 UNL,25.372 UNLL	Mod.: U16		90-2059 I/I		90-2044 O/O
25.372 UNL,25.372 UNLL	Mod.: U16; trailing axle				90-2449 O/O
25.422 UNL,25.422 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
25.422 UNL,25.422 UNLL	Mod.: U15; trailing axle				90-2449 O/O
25.422 UNL,25.422 UNLL	Mod.: U16		90-2059 I/I		90-2044 O/O
25.422 UNL,25.422 UNLL	Mod.: U16; trailing axle				90-2449 O/O
26.322 UNL,26.322 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
26.322 UNL,26.322 UNLL	Mod.: U15; trailing axle				90-2449 O/O
26.322 UNL,26.322 UNLL	Mod.: U16		90-2059 I/I		
26.322 UNL,26.322 UNLL	Mod.: U16; HD		90-2059 I/I		
26.372 UNL,26.372 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
26.372 UNL,26.372 UNLL	Mod.: U15; trailing axle				90-2449 O/O
26.372 UNL,26.372 UNLL	Mod.: U16		90-2059 I/I		90-2044 O/O
26.372 UNL,26.372 UNLL	Mod.: U16; trailing axle				90-2449 O/O
26.422 UNL,26.422 UNLL	Mod.: U15		90-2187 I/O		90-2044 O/O
26.422 UNL,26.422 UNLL	Mod.: U15; trailing axle				90-2449 O/O
26.422 UNL,26.422 UNLL	Mod.: U16		90-2059 I/I		
26.422 UNL,26.422 UNLL	Mod.: U16; HD		90-2059 I/I		
EL (01.93 - 01.01)					
EL 202,EL 222					88-1578 I/I
EL 202,EL 262					88-1578 I/I
F 90 (06.86 - 12.97)					
19.242 F,19.242 FL,19.242 FLL	Mod.: F01		90-2187 I/O		90-2044 O/O
19.242 F,19.242 FL,19.242 FLL	Mod.: F02		90-2187 I/O		90-2044 O/O
19.242 F,19.242 FL,19.242 FLL	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059 I/I		90-2044 O/O
19.242 F,19.242 FL,19.242 FLL	Mod.: F03; OE-No. (rear): 81437016827		90-2059 I/I		90-2536 O/O
19.242 F,19.242 FL,19.242 FLL	Mod.: F03; HD				90-2044 O/O
19.242 FK			90-2187 I/O		90-2044 O/O
19.242 FS,19.242 FLS,19.242 FLLS	Mod.: F01		90-2187 I/O		90-2044 O/O
19.242 FS,19.242 FLS,19.242 FLLS	Mod.: F02		90-2187 I/O		90-2044 O/O
19.242 FS,19.242 FLS,19.242 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059 I/I		90-2044 O/O
19.242 FS,19.242 FLS,19.242 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059 I/I		90-2536 O/O
19.242 FS,19.242 FLS,19.242 FLLS	Mod.: F03; HD				90-2044 O/O
19.262 F,19.262 FL,19.262 FLL					90-1954 I/I
19.262 F,19.262 FL,19.262 FLL	Mod.: F01 / F02		90-2187 I/O		90-2044 O/O
19.262 F,19.262 FL,19.262 FLL	Mod.: F03		90-2059 I/I		90-2536 O/O
19.262 FK			90-2187 I/O		90-2044 O/O
19.262 FS,19.262 FLS,19.262 FLLS	Mod.: F01		90-2187 I/O		90-2044 O/O
19.262 FS,19.262 FLS,19.262 FLLS	Mod.: F02		90-2187 I/O		90-2044 O/O
19.262 FS,19.262 FLS,19.262 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059 I/I		90-2044 O/O
19.262 FS,19.262 FLS,19.262 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059 I/I		90-2536 O/O
19.262 FS,19.262 FLS,19.262 FLLS	Mod.: F03; HD				90-2044 O/O

MAKE / MODEL		FRONT		REAR	
					
MAN					
F 90 (06.86 - 12.97)					
19.272 F, 19.272 FL, 19.272 FLL	Mod.: F01		90-2187	I/O	90-2044
19.272 F, 19.272 FL, 19.272 FLL	Mod.: F03		90-2059	I/I	90-2536
19.272 FK			90-2187	I/O	90-2044
19.272 FS, 19.272 FLS, 19.272 FLLS	Mod.: F01		90-2187	I/O	90-2044
19.272 FS, 19.272 FLS, 19.272 FLLS	Mod.: F02		90-2187	I/O	90-2044
19.272 FS, 19.272 FLS, 19.272 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.272 FS, 19.272 FLS, 19.272 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.272 FS, 19.272 FLS, 19.272 FLLS	Mod.: F03; HD				90-2044
19.292 F, 19.292 FL, 19.292 FLL					90-1954
19.292 F, 19.292 FL, 19.292 FLL					90-1954
19.292 F, 19.292 FL, 19.292 FLL	Mod.: F01 / F02		90-2187	I/O	
19.292 F, 19.292 FL, 19.292 FLL	Mod.: F01				90-2044
19.292 F, 19.292 FL, 19.292 FLL	Mod.: F02				90-2044
19.292 F, 19.292 FL, 19.292 FLL	Mod.: F03		90-2059	I/I	90-2536
19.292 F, 19.292 FL, 19.292 FLL	Mod.: F03		90-2059	I/I	90-2536
19.292 FK			90-2187	I/O	90-2044
19.292 FS, 19.292 FLS, 19.292 FLLS	Mod.: F01		90-2187	I/O	90-2044
19.292 FS, 19.292 FLS, 19.292 FLLS	Mod.: F02		90-2187	I/O	90-2044
19.292 FS, 19.292 FLS, 19.292 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.292 FS, 19.292 FLS, 19.292 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.292 FS, 19.292 FLS, 19.292 FLLS	Mod.: F03; HD				90-2044
19.322 F, 19.322 FL, 19.322 FLL	Mod.: F01 / F02		90-2187	I/O	
19.322 F, 19.322 FL, 19.322 FLL	Mod.: F01				90-2044
19.322 F, 19.322 FL, 19.322 FLL	Mod.: F02				90-2044
19.322 F, 19.322 FL, 19.322 FLL	Mod.: F03		90-2059	I/I	90-2536
19.322 FK			90-2187	I/O	90-2044
19.322 FS, 19.322 FLS, 19.322 FLLS	Mod.: F01		90-2187	I/O	90-2044
19.322 FS, 19.322 FLS, 19.322 FLLS	Mod.: F02		90-2187	I/O	90-2044
19.322 FS, 19.322 FLS, 19.322 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.322 FS, 19.322 FLS, 19.322 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.322 FS, 19.322 FLS, 19.322 FLLS	Mod.: F03; HD				90-2044
19.332 F, 19.332 FL, 19.332 FLL					90-1954
19.332 F, 19.332 FL, 19.332 FLL					90-1954
19.332 F, 19.332 FL, 19.332 FLL	Mod.: F01 / F02		90-2187	I/O	
19.332 F, 19.332 FL, 19.332 FLL	Mod.: F01				90-2044
19.332 F, 19.332 FL, 19.332 FLL	Mod.: F02				90-2044
19.332 F, 19.332 FL, 19.332 FLL	Mod.: F03		90-2059	I/I	90-2536
19.332 F, 19.332 FL, 19.332 FLL	Mod.: F03		90-2059	I/I	90-2536
19.332 FK			90-2187	I/O	90-2044
19.332 FS, 19.332 FLS, 19.332 FLLS	Mod.: F01		90-2187	I/O	90-2044
19.332 FS, 19.332 FLS, 19.332 FLLS	Mod.: F02		90-2187	I/O	90-2044
19.332 FS, 19.332 FLS, 19.332 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.332 FS, 19.332 FLS, 19.332 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.332 FS, 19.332 FLS, 19.332 FLLS	Mod.: F03; HD				90-2044
19.342 F, 19.342 FL, 19.342 FLL	Mod.: F01		90-2187	I/O	90-2044
19.342 F, 19.342 FL, 19.342 FLL	Mod.: F02		90-2187	I/O	90-2044
19.342 F, 19.342 FL, 19.342 FLL	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.342 F, 19.342 FL, 19.342 FLL	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.342 F, 19.342 FL, 19.342 FLL	Mod.: F03; HD				90-2044
19.342 FK			90-2187	I/O	90-2044
19.342 FS, 19.342 FLS, 19.342 FLLS	Mod.: F01		90-2187	I/O	90-2044
19.342 FS, 19.342 FLS, 19.342 FLLS	Mod.: F02		90-2187	I/O	90-2044
19.342 FS, 19.342 FLS, 19.342 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.342 FS, 19.342 FLS, 19.342 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.342 FS, 19.342 FLS, 19.342 FLLS	Mod.: F03; HD				90-2044
19.362 F, 19.362 FL, 19.362 FLL					90-1954
19.362 F, 19.362 FL, 19.362 FLL					90-1954
19.362 F, 19.362 FL, 19.362 FLL	Mod.: F01 / F02		90-2187	I/O	
19.362 F, 19.362 FL, 19.362 FLL	Mod.: F01				90-2044
19.362 F, 19.362 FL, 19.362 FLL	Mod.: F02				90-2044
19.362 F, 19.362 FL, 19.362 FLL	Mod.: F03		90-2059	I/I	90-2536
19.362 F, 19.362 FL, 19.362 FLL	Mod.: F03		90-2059	I/I	90-2536
19.362 FK			90-2187	I/O	90-2044
19.362 FS, 19.362 FLS, 19.362 FLLS	Mod.: F01		90-2187	I/O	90-2044
19.362 FS, 19.362 FLS, 19.362 FLLS	Mod.: F02		90-2187	I/O	90-2044
19.362 FS, 19.362 FLS, 19.362 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.362 FS, 19.362 FLS, 19.362 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.362 FS, 19.362 FLS, 19.362 FLLS	Mod.: F03; HD				90-2044
19.372 F, 19.372 FL, 19.372 FLL	Mod.: F01 / F02		90-2187	I/O	90-2044
19.372 F, 19.372 FL, 19.372 FLL	Mod.: F03		90-2059	I/I	90-2536
19.372 FK			90-2187	I/O	90-2044
19.372 FS, 19.372 FLS, 19.372 FLLS	Mod.: F01		90-2187	I/O	90-2044
19.372 FS, 19.372 FLS, 19.372 FLLS	Mod.: F02		90-2187	I/O	90-2044
19.372 FS, 19.372 FLS, 19.372 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.372 FS, 19.372 FLS, 19.372 FLLS	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.372 FS, 19.372 FLS, 19.372 FLLS	Mod.: F03; HD				90-2044
19.402 F, 19.402 FL, 19.402 FLL	Mod.: F01		90-2187	I/O	90-2044
19.402 F, 19.402 FL, 19.402 FLL	Mod.: F02		90-2187	I/O	90-2044
19.402 F, 19.402 FL, 19.402 FLL	Mod.: F03; OE-No. (rear): 81437016634/81437016620		90-2059	I/I	90-2044
19.402 F, 19.402 FL, 19.402 FLL	Mod.: F03; OE-No. (rear): 81437016827		90-2059	I/I	90-2536
19.402 F, 19.402 FL, 19.402 FLL	Mod.: F03; HD				90-2044
19.402 FK			90-2187	I/O	90-2044

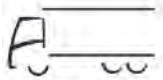
MAKE / MODEL		FRONT		REAR	
					
MAN					
F 90 (06.86 - 12.97)					
19.402 FS,19.402 FLS,19.402 FLLS	Mod.: F01	≡	90-2187 I/O	≡	⊕90-2044 O/O
19.402 FS,19.402 FLS,19.402 FLLS	Mod.: F02	≡	90-2187	≡	⊕90-2044 O/O
19.402 FS,19.402 FLS,19.402 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
19.402 FS,19.402 FLS,19.402 FLLS	Mod.: F03; OE-No. (rear): 81437016827	≡	⊕90-2059 I/I	≡	⊕90-2536 O/O
19.402 FS,19.402 FLS,19.402 FLLS	Mod.: F03; HD	≡		≡	⊕90-2044 O/O
19.422 F,19.422 FL,19.422 FLL	Mod.: F02	≡	90-2187 I/O	≡	⊕90-2044 O/O
19.422 F,19.422 FL,19.422 FLL	Mod.: F03	≡	⊕90-2059 I/I	≡	⊕90-2536 O/O
19.422 FK		≡	90-2187 I/O	≡	⊕90-2044 O/O
19.422 FS,19.422 FLS,19.422 FLLS	Mod.: F01	≡	90-2187 I/O	≡	⊕90-2044 O/O
19.422 FS,19.422 FLS,19.422 FLLS	Mod.: F02	≡	90-2187 I/O	≡	⊕90-2044 O/O
19.422 FS,19.422 FLS,19.422 FLLS	Mod.: F03; OE-No. (rear): 81437016634/81437016620	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
19.422 FS,19.422 FLS,19.422 FLLS	Mod.: F03; OE-No. (rear): 81437016827	≡	⊕90-2059 I/I	≡	⊕90-2536 O/O
19.422 FS,19.422 FLS,19.422 FLLS	Mod.: F03; HD	≡		≡	⊕90-2044 O/O
19.462 F,19.462 FL					⊕90-1954 I/I
19.462 F,19.462 FL	Mod.: F01 / F02		90-2187 I/O		
19.462 F,19.462 FL	Mod.: F01				⊕90-2044 O/O
19.462 F,19.462 FL	Mod.: F02	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
19.462 FK		≡	90-2187 I/O	≡	⊕90-2044 O/O
19.462 FS,19.462 FLS	Mod.: F01	≡	90-2187 I/O		
19.462 FS,19.462 FLS	Mod.: F02	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
19.502 F,19.502 FL,19.502 FLL	06.90 - 02.91; Mod.: F22		90-2187 I/O		⊕90-2044 O/O
19.502 F,19.502 FL,19.502 FLL	06.90 - 07.90; Mod.: F21		90-2187 I/O		
19.502 F,19.502 FL,19.502 FLL	02.91 -; Mod.: F22			≡	⊕90-2536 O/O
19.502 F,19.502 FL,19.502 FLL	02.91 -; Mod.: F22; HD			≡	⊕90-2044 O/O
19.502 FS,19.502 FLS,19.502 FLLS	02.91 -; Mod.: F22			≡	⊕90-2536 O/O
19.502 FS,19.502 FLS,19.502 FLLS	- 02.91; Mod.: F22			≡	⊕90-2044 O/O
19.502 FS,19.502 FLS,19.502 FLLS	Mod.: F21	≡	90-2187 I/O		
19.502 FS,19.502 FLS,19.502 FLLS	Mod.: F22	≡	90-2187 I/O		
19.502 FS,19.502 FLS,19.502 FLLS	Mod.: F22; HD			≡	⊕90-2044 O/O
24.242 FNL,24.242 FNLL,24.242 FVL	Mod.: F06; Axle: 6x2	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
24.242 FNL,24.242 FNLL,24.242 FVL	Mod.: F06; Axle: 6x2; trailing axle			≡	⊕90-2449 O/O
24.242 FNL,24.242 FNLL,24.242 FVL	Mod.: F07		90-2187 I/O	≡	⊕90-2059 I/I
24.242 FNL,24.242 FNLL,24.242 FVL	Mod.: F07; trailing axle			≡	⊕90-2044 O/O
24.262 DF	Mod.: F08		90-2187 I/O		
24.262 DFK		≡	90-2187 I/O		
24.262 DFS,24.262 DFLS	Mod.: F08	≡	90-2187 I/O		
24.262 DFS,24.262 DFLS	Mod.: F16	≡	90-2187 I/O	≡	⊕90-2044 O/O
24.262 FNL,24.262 FNLL,24.262 FVL	Mod.: F05 / F07		90-2187 I/O		
24.262 FNL,24.262 FNLL,24.262 FVL	Mod.: F05			≡	⊕90-2044 O/O
24.262 FNL,24.262 FNLL,24.262 FVL	Mod.: F05; trailing axle			≡	⊕90-2449 O/O
24.262 FNL,24.262 FNLL,24.262 FVL	Mod.: F06; Axle: 6x2	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
24.262 FNL,24.262 FNLL,24.262 FVL	Mod.: F06; Axle: 6x2; trailing axle			≡	⊕90-2449 O/O
24.262 FNL,24.262 FNLL,24.262 FVL	Mod.: F07			≡	⊕90-2059 I/I
24.262 FNL,24.262 FNLL,24.262 FVL	Mod.: F07; trailing axle			≡	⊕90-2044 O/O
24.272 DFS,24.272 DFLS	- 04.91; Mod.: F16			≡	⊕90-2044 O/O
24.272 DFS,24.272 DFLS	Mod.: F08	≡	90-2187 I/O		
24.272 DFS,24.272 DFLS	Mod.: F16	≡	90-2187 I/O		
24.272 FNL,24.272 FNLL,24.272 FVL	Mod.: F06; Axle: 6x2	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
24.272 FNL,24.272 FNLL,24.272 FVL	Mod.: F06; Axle: 6x2; trailing axle			≡	⊕90-2449 O/O
24.272 FNL,24.272 FNLL,24.272 FVL	Mod.: F07		90-2187 I/O	≡	⊕90-2059 I/I
24.272 FNL,24.272 FNLL,24.272 FVL	Mod.: F07; trailing axle			≡	⊕90-2044 O/O
24.272 FNL,24.272 FNLL,24.272 FVL	Mod.: M09; Axle: 6x2		90-1172 I/I		
24.272 FNL,24.272 FNLL,24.272 FVL	Mod.: M09; Axle: 6x2; 2nd RA				⊕90-2449 O/O
24.272 FNL,24.272 FNLL,24.272 FVL	Mod.: M10; Axle: 6x2/4		90-1172 I/I		⊕90-2059 I/I
24.272 FNLS,24.272 FVLS	Mod.: F05; OE-No. (rear): 81437016605	≡	90-2187 I/O	≡	⊕90-2449 O/O
24.272 FNLS,24.272 FVLS	Mod.: F05; OE-No. (rear): 81437016634/81437016620	≡	90-2187 I/O	≡	⊕90-2044 O/O
24.272 FNLS,24.272 FVLS	Mod.: F05; HD			≡	⊕90-2044 O/O
24.272 FNLS,24.272 FVLS	Mod.: F07; OE-No. (rear): 81437016612	≡	90-2187 I/O	≡	⊕90-2059 I/I
24.272 FNLS,24.272 FVLS	Mod.: F07; OE-No. (rear): 81437016634/81437016620	≡	90-2187 I/O	≡	⊕90-2044 O/O
24.292 DF		≡	90-2187 I/O		
24.292 DFK		≡	90-2187 I/O		
24.292 DFS,24.292 DFLS	Mod.: F08	≡	90-2187 I/O		
24.292 DFS,24.292 DFLS	Mod.: F16	≡	90-2187 I/O	≡	⊕90-2044 O/O
24.292 FNL,24.292 FNLL,24.292 FVL	Mod.: F05 / F07		90-2187 I/O		
24.292 FNL,24.292 FNLL,24.292 FVL	Mod.: F05			≡	⊕90-2044 O/O
24.292 FNL,24.292 FNLL,24.292 FVL	Mod.: F05; trailing axle			≡	⊕90-2449 O/O
24.292 FNL,24.292 FNLL,24.292 FVL	Mod.: F06; Axle: 6x2	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
24.292 FNL,24.292 FNLL,24.292 FVL	Mod.: F06; Axle: 6x2; trailing axle			≡	⊕90-2449 O/O
24.292 FNL,24.292 FNLL,24.292 FVL	Mod.: F07			≡	⊕90-2059 I/I
24.292 FNL,24.292 FNLL,24.292 FVL	Mod.: F07; trailing axle			≡	⊕90-2044 O/O
24.292 FNLS,24.292 FVLS	Mod.: F05; OE-No. (rear): 81437016605	≡	90-2187 I/O	≡	⊕90-2449 O/O
24.292 FNLS,24.292 FVLS	Mod.: F05; OE-No. (rear): 81437016634/81437016620	≡	90-2187 I/O	≡	⊕90-2044 O/O
24.292 FNLS,24.292 FVLS	Mod.: F05; HD			≡	⊕90-2044 O/O
24.292 FNLS,24.292 FVLS	Mod.: F07; OE-No. (rear): 81437016612	≡	90-2187 I/O	≡	⊕90-2059 I/I
24.292 FNLS,24.292 FVLS	Mod.: F07; OE-No. (rear): 81437016634/81437016620	≡	90-2187 I/O	≡	⊕90-2044 O/O
24.302 DFS,24.302 DFLS	- 04.91; Mod.: F16			≡	⊕90-2044 O/O
24.302 DFS,24.302 DFLS	Mod.: F08	≡	90-2187 I/O		
24.302 DFS,24.302 DFLS	Mod.: F16	≡	90-2187 I/O		
24.302 FNL,24.302 FNLL,24.302 FVL	Mod.: F06; Axle: 6x2	≡	⊕90-2059 I/I	≡	⊕90-2044 O/O
24.302 FNL,24.302 FNLL,24.302 FVL	Mod.: F06; Axle: 6x2; trailing axle			≡	⊕90-2449 O/O
24.302 FNL,24.302 FNLL,24.302 FVL	Mod.: F07		90-2187 I/O	≡	⊕90-2059 I/I
24.302 FNL,24.302 FNLL,24.302 FVL	Mod.: F07; trailing axle			≡	⊕90-2044 O/O

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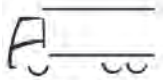
MAKE / MODEL		FRONT		REAR	
					
MAN					
F 90 (06.86 - 12.97)					
24.322 DFS,24.322 DFLS	Mod.: F08	≡	90-2187	I/O	
24.322 DFS,24.322 DFLS	Mod.: F16	≡	90-2187	I/O	⊗90-2044
24.322 FNL,24.322 FNLL,24.322 FVL	Mod.: F06; Axle: 6x2	≡	⊗90-2059	I/I	⊗90-2044
24.322 FNL,24.322 FNLL,24.322 FVL	Mod.: F06; Axle: 6x2; trailing axle				⊗90-2449
24.322 FNL,24.322 FNLL,24.322 FVL	Mod.: F07		90-2187	I/O	⊗90-2059
24.322 FNL,24.322 FNLL,24.322 FVL	Mod.: F07; trailing axle				⊗90-2044
24.322 FNLS,24.322 FVLS	Mod.: F05; OE-No. (rear): 81437016605	≡	90-2187	I/O	⊗90-2449
24.322 FNLS,24.322 FVLS	Mod.: F05; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.322 FNLS,24.322 FVLS	Mod.: F05; HD				⊗90-2044
24.322 FNLS,24.322 FVLS	Mod.: F07; OE-No. (rear): 81437016612	≡	90-2187	I/O	⊗90-2059
24.322 FNLS,24.322 FVLS	Mod.: F07; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.332 DF	Mod.: F08		90-2187	I/O	
24.332 DFK		≡	90-2187	I/O	
24.332 DFS,24.332 DFLS	Mod.: F08	≡	90-2187	I/O	
24.332 DFS,24.332 DFLS	Mod.: F16	≡	90-2187	I/O	⊗90-2044
24.332 FNL,24.332 FNLL,24.332 FVL	Mod.: F05 / F07		90-2187	I/O	
24.332 FNL,24.332 FNLL,24.332 FVL	Mod.: F05				⊗90-2044
24.332 FNL,24.332 FNLL,24.332 FVL	Mod.: F05; trailing axle				⊗90-2449
24.332 FNL,24.332 FNLL,24.332 FVL	Mod.: F06; Axle: 6x2	≡	⊗90-2059	I/I	⊗90-2044
24.332 FNL,24.332 FNLL,24.332 FVL	Mod.: F06; Axle: 6x2; trailing axle				⊗90-2449
24.332 FNL,24.332 FNLL,24.332 FVL	Mod.: F07				⊗90-2059
24.332 FNL,24.332 FNLL,24.332 FVL	Mod.: F07; trailing axle				⊗90-2044
24.332 FNLS,24.332 FVLS	Mod.: F05; OE-No. (rear): 81437016605	≡	90-2187	I/O	⊗90-2449
24.332 FNLS,24.332 FVLS	Mod.: F05; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.332 FNLS,24.332 FVLS	Mod.: F05; HD				⊗90-2044
24.332 FNLS,24.332 FVLS	Mod.: F07; OE-No. (rear): 81437016612	≡	90-2187	I/O	⊗90-2059
24.332 FNLS,24.332 FVLS	Mod.: F07; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.342 FNL,24.342 FNLL	Mod.: F18; OE-No. (rear): 81437016605	≡	90-2187	I/O	⊗90-2449
24.342 FNL,24.342 FNLL	Mod.: F18; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.342 FNL,24.342 FNLL	Mod.: F18; HD				⊗90-2044
24.342 FNL,24.342 FNLL	Mod.: F19	≡	⊗90-2059	I/I	⊗90-2044
24.342 FNL,24.342 FNLL	Mod.: F19; HD	≡	⊗90-2059	I/I	⊗90-2044
24.342 FNL,24.342 FNLL	Mod.: F19; trailing axle				⊗90-2449
24.362 DF	Mod.: F08		90-2187	I/O	
24.362 DFK		≡	90-2187	I/O	
24.362 DFS,24.362 DFLS	Mod.: F08	≡	90-2187	I/O	
24.362 DFS,24.362 DFLS	Mod.: F16	≡	90-2187	I/O	⊗90-2044
24.362 FNL,24.362 FNLL,24.362 FVL	Mod.: F05 / F07		90-2187	I/O	
24.362 FNL,24.362 FNLL,24.362 FVL	Mod.: F05				⊗90-2044
24.362 FNL,24.362 FNLL,24.362 FVL	Mod.: F05; trailing axle				⊗90-2449
24.362 FNL,24.362 FNLL,24.362 FVL	Mod.: F06; Axle: 6x2	≡	⊗90-2059	I/I	⊗90-2044
24.362 FNL,24.362 FNLL,24.362 FVL	Mod.: F06; Axle: 6x2; trailing axle				⊗90-2449
24.362 FNL,24.362 FNLL,24.362 FVL	Mod.: F07				⊗90-2059
24.362 FNL,24.362 FNLL,24.362 FVL	Mod.: F07; trailing axle				⊗90-2044
24.362 FNLS,24.362 FVLS	Mod.: F05; OE-No. (rear): 81437016605	≡	90-2187	I/O	⊗90-2449
24.362 FNLS,24.362 FVLS	Mod.: F05; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.362 FNLS,24.362 FVLS	Mod.: F05; HD				⊗90-2044
24.362 FNLS,24.362 FVLS	Mod.: F07; OE-No. (rear): 81437016612	≡	90-2187	I/O	⊗90-2059
24.362 FNLS,24.362 FVLS	Mod.: F07; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.372 DF	06.87 -; Mod.: F16		90-2187	I/O	⊗90-2044
24.372 DFS, 24.372 DFLS	- 04.91; Mod.: F16				⊗90-2044
24.372 DFS, 24.372 DFLS	Mod.: F08	≡	90-2187	I/O	
24.372 DFS, 24.372 DFLS	Mod.: F16	≡	90-2187	I/O	
24.372 FNL,24.372 FNLL,24.372 FVL	Mod.: F06; Axle: 6x2	≡	⊗90-2059	I/I	⊗90-2044
24.372 FNL,24.372 FNLL,24.372 FVL	Mod.: F06; Axle: 6x2; trailing axle				⊗90-2449
24.372 FNL,24.372 FNLL,24.372 FVL	Mod.: F07		90-2187	I/O	⊗90-2059
24.372 FNL,24.372 FNLL,24.372 FVL	Mod.: F07; trailing axle				⊗90-2044
24.372 FNLS,24.372 FVLS	Mod.: F05; OE-No. (rear): 81437016605	≡	90-2187	I/O	⊗90-2449
24.372 FNLS,24.372 FVLS	Mod.: F05; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.372 FNLS,24.372 FVLS	Mod.: F05; HD				⊗90-2044
24.372 FNLS,24.372 FVLS	Mod.: F07; OE-No. (rear): 81437016612	≡	90-2187	I/O	⊗90-2059
24.372 FNLS,24.372 FVLS	Mod.: F07; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.372 FVL	Mod.: F07		90-2187	I/O	⊗90-2059
24.372 FVL	Mod.: F07; trailing axle				⊗90-2044
24.372 FVLS	OE-No. (rear): 81437016612	≡	90-2187	I/O	⊗90-2059
24.372 FVLS	OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.402 FNL,24.402 FNLL	Mod.: F18; OE-No. (rear): 81437016605	≡	90-2187	I/O	⊗90-2449
24.402 FNL,24.402 FNLL	Mod.: F18; OE-No. (rear): 81437016634/81437016620	≡	90-2187	I/O	⊗90-2044
24.402 FNL,24.402 FNLL	Mod.: F18; HD				⊗90-2044
24.402 FNL,24.402 FNLL	Mod.: F19	≡	⊗90-2059	I/I	⊗90-2044
24.402 FNL,24.402 FNLL	Mod.: F19; HD	≡	⊗90-2059	I/I	⊗90-2044
24.402 FNL,24.402 FNLL	Mod.: F19; trailing axle				⊗90-2449
24.422 DFS,24.422 DFLS	Mod.: F08	≡	90-2187	I/O	
24.422 DFS,24.422 DFLS	Mod.: F16	≡	90-2187	I/O	⊗90-2044
24.422 FNL,24.422 FNLL,24.422 FVL	Mod.: F06; Axle: 6x2	≡	⊗90-2059	I/I	⊗90-2044
24.422 FNL,24.422 FNLL,24.422 FVL	Mod.: F06; Axle: 6x2; trailing axle				⊗90-2449
24.422 FNL,24.422 FNLL,24.422 FVL	Mod.: F07		90-2187	I/O	⊗90-2059
24.422 FNL,24.422 FNLL,24.422 FVL	Mod.: F07; trailing axle				⊗90-2044
24.462 DF	Mod.: F28		90-2187	I/O	
24.462 DFS	Mod.: F28	≡	90-2187	I/O	
24.462 FNL	Mod.: F25		90-2187	I/O	⊗90-2044
24.462 FNL	Mod.: F25; trailing axle				⊗90-2449

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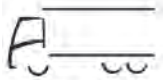
MAKE / MODEL		FRONT		REAR		
						
MAN						
F 90 (06.86 - 12.97)						
32.322 VF	06.90 - 12.91; Mod.: F13; Axle: 8x4		90-2187	I/O		
32.322 VFK		≡	90-2187	I/O		
32.332 VF	06.87 - 12.91; Mod.: F13; Axle: 8x4		90-2187	I/O		
32.332 VFK		≡	90-2187	I/O		
32.362 VF	06.87 - 12.91; Mod.: F13; Axle: 8x4		90-2187	I/O		
32.362 VFK		≡	90-2187	I/O		
32.372 VF	06.90 - 12.91; Mod.: F13; Axle: 8x4		90-2187	I/O		
32.372 VFK		≡	90-2187	I/O		
32.422 VF	06.90 - 12.91; Mod.: F13; Axle: 8x4		90-2187	I/O		
32.422 VFK		≡	90-2187	I/O		
33.262 DF			90-2187	I/O		
33.292 DF			90-2187	I/O		
33.332 DF			90-2187	I/O		
33.362 DF			90-2187	I/O		
33.422 DFK		≡	90-2187	I/O		
33.462 DF			90-2187	I/O		
33.462 DFA	Mod.: F30		90-2187	I/O		
33.502 DFA	Mod.: F30		90-2187	I/O		
40.462 DF			90-2187	I/O		
F 2000 (01.94 -)						
19.273 F,19.273 FL,19.273 FLL	- 03.95; Mod.: T03; + stabilizer				⊕90-2044 O/O	
19.273 F,19.273 FL,19.273 FLL	Mod.: T01 / T02	⌋	⊕90-2533	I/O		
19.273 F,19.273 FL,19.273 FLL	Mod.: T01; 8 [t]	≡	90-2187	I/O		
19.273 F,19.273 FL,19.273 FLL	Mod.: T01; 9.5 [t]	≡	90-2187	I/O		
19.273 F,19.273 FL,19.273 FLL	Mod.: T02 / T03				⊕90-2536 O/O	
19.273 F,19.273 FL,19.273 FLL	Mod.: T03		⊕90-2059	I/I		
19.273 F,19.273 FL,19.273 FLL	Mod.: T03; HD				⊕90-2044 O/O	
19.273 FAK		≡	90-2187	I/O		
19.273 FK	Mod.: T01; 7.1 [t]	≡	⊕90-2533	I/O		
19.273 FK	Mod.: T01; 8 [t]	≡	90-2187	I/O		
19.273 FK	Mod.: T01; 8 [t] - 9 [t]	≡	⊕90-2533	I/O		
19.273 FK	Mod.: T01; 9.5 [t]	≡	90-2187	I/O		
19.273 FS,19.273 FLS	Mod.: T01; 7.1 [t]	≡	⊕90-2533	I/O		
19.273 FS,19.273 FLS	Mod.: T01; 8 [t]	≡	90-2187	I/O		
19.273 FS,19.273 FLS	Mod.: T01; 8 [t] - 9 [t]	≡	⊕90-2533	I/O		
19.273 FS,19.273 FLS	Mod.: T01; 9.5 [t]	≡	90-2187	I/O		
19.293 FC,19.293 FLC,19.293 FLLC	04.95 -; Mod.: T03; + stabilizer				⊕90-2536 O/O	
19.293 FC,19.293 FLC,19.293 FLLC	09.97 -; Mod.: T01; 7.1 [t]	≡	88-1670SP1	I/O		
19.293 FC,19.293 FLC,19.293 FLLC	- 03.95; Mod.: T03; + stabilizer				⊕90-2044 O/O	
19.293 FC,19.293 FLC,19.293 FLLC	- 09.97; Mod.: T01; 7.1 [t]	≡	⊕90-2533	I/O		
19.293 FC,19.293 FLC,19.293 FLLC	Mod.: T01; 8 [t]	≡	90-2187	I/O		
19.293 FC,19.293 FLC,19.293 FLLC	Mod.: T01; 8 [t] - 9 [t]	≡	⊕90-2533	I/O		
19.293 FC,19.293 FLC,19.293 FLLC	Mod.: T01; 9.5 [t]	≡	90-2187	I/O		
19.293 FC,19.293 FLC,19.293 FLLC	Mod.: T03		⊕90-2059	I/I		
19.293 FC,19.293 FLC,19.293 FLLC	Mod.: T03; HD		⊕90-2059	I/I		⊕90-2044 O/O
19.293 FC,19.293 FLC,19.293 FLLC	Mod.: T20		⊕90-2059	I/I		
19.293 FC,19.293 FLC,19.293 FLLC	Mod.: T20; + stabilizer				⊕90-2536 O/O	
19.293 FC,19.293 FLC,19.293 FLLC	Mod.: T20; HD		⊕90-2059	I/I		⊕90-2044 O/O
19.293 FK,19.293 FLK					⊕90-2044 O/O	
19.293 FK,19.293 FLK	09.97 -; Mod.: T01; 7.1 [t]	≡	88-1670SP1	I/O		
19.293 FK,19.293 FLK	- 09.97; Mod.: T01; 7.1 [t]	≡	⊕90-2533	I/O		
19.293 FK,19.293 FLK	Mod.: T01; 8 [t]	≡	90-2187	I/O		
19.293 FK,19.293 FLK	Mod.: T01; 8 [t] - 9 [t]	≡	⊕90-2533	I/O		
19.293 FK,19.293 FLK	Mod.: T01; 9.5 [t]	≡	90-2187	I/O		
19.293 FS,19.293 FLS,19.293 FLLS	04.95 -; Mod.: T03; + stabilizer				⊕90-2536 O/O	
19.293 FS,19.293 FLS,19.293 FLLS	09.97 -; Mod.: T01; 7.1 [t]	≡	88-1670SP1	I/O		
19.293 FS,19.293 FLS,19.293 FLLS	- 03.95; Mod.: T03; + stabilizer				⊕90-2044 O/O	
19.293 FS,19.293 FLS,19.293 FLLS	- 09.97; Mod.: T01; 7.1 [t]	≡	⊕90-2533	I/O		
19.293 FS,19.293 FLS,19.293 FLLS	Mod.: T01; 8 [t]	≡	90-2187	I/O		
19.293 FS,19.293 FLS,19.293 FLLS	Mod.: T01; 8 [t] - 9 [t]	≡	⊕90-2533	I/O		
19.293 FS,19.293 FLS,19.293 FLLS	Mod.: T01; 9.5 [t]	≡	90-2187	I/O		
19.293 FS,19.293 FLS,19.293 FLLS	Mod.: T03		⊕90-2059	I/I		
19.293 FS,19.293 FLS,19.293 FLLS	Mod.: T03; HD		⊕90-2059	I/I		⊕90-2044 O/O
19.293 FS,19.293 FLS,19.293 FLLS	Mod.: T20		⊕90-2059	I/I		
19.293 FS,19.293 FLS,19.293 FLLS	Mod.: T20; + stabilizer				⊕90-2536 O/O	
19.293 FS,19.293 FLS,19.293 FLLS	Mod.: T20; HD		⊕90-2059	I/I		⊕90-2044 O/O
19.314 FC,19.314 FLC,19.314 FLLC			⊕90-2533	I/O		⊕90-2044 O/O
19.314 FK,19.314 FLK					⊕90-2044 O/O	
19.323 FAC		≡	90-2187	I/O		
19.323 FAK		≡	90-2187	I/O		
19.323 FC,19.323 FLC,19.323 FLLC	04.95 -; Mod.: T03; + stabilizer				⊕90-2536 O/O	
19.323 FC,19.323 FLC,19.323 FLLC	- 03.95; Mod.: T03; + stabilizer				⊕90-2044 O/O	
19.323 FC,19.323 FLC,19.323 FLLC	Mod.: T01; 7.5 [t] / 8 [t] / 9 [t]	≡	⊕90-2533	I/O		
19.323 FC,19.323 FLC,19.323 FLLC	Mod.: T01; 8 [t]	≡	90-2187	I/O		
19.323 FC,19.323 FLC,19.323 FLLC	Mod.: T01; 9.5 [t]	≡	90-2187	I/O		
19.323 FC,19.323 FLC,19.323 FLLC	Mod.: T03		⊕90-2059	I/I		
19.323 FC,19.323 FLC,19.323 FLLC	Mod.: T03; HD		⊕90-2059	I/I		⊕90-2044 O/O
19.323 FK,19.323 FLK	Mod.: T01; 7.1 [t]	≡	⊕90-2533	I/O		
19.323 FK,19.323 FLK	Mod.: T01; 8 [t]	≡	90-2187	I/O		
19.323 FK,19.323 FLK	Mod.: T01; 8 [t] - 9 [t]	≡	⊕90-2533	I/O		
19.323 FK,19.323 FLK	Mod.: T01; 9.5 [t]	≡	90-2187	I/O		
19.323 FS,19.323 FLS,19.323 FLLS	04.95 -; Mod.: T03; + stabilizer				⊕90-2536 O/O	

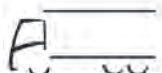
MAKE / MODEL		FRONT		REAR	
					
MAN					
F 2000 (01.94 -)					
19.323 FS, 19.323 FLS, 19.323 FLLS	- 03.95; Mod.: T03; + stabilizer				⊗90-2044 O/O
19.323 FS, 19.323 FLS, 19.323 FLLS	Mod.: T01; 7.5 [t] / 8 [t] / 9 [t]	≡	⊗90-2533	I/O	
19.323 FS, 19.323 FLS, 19.323 FLLS	Mod.: T01; 8 [t]	≡	90-2187	I/O	
19.323 FS, 19.323 FLS, 19.323 FLLS	Mod.: T01; 9.5 [t]	≡	90-2187	I/O	
19.323 FS, 19.323 FLS, 19.323 FLLS	Mod.: T03		⊗90-2059	I/I	
19.323 FS, 19.323 FLS, 19.323 FLLS	Mod.: T03; HD		⊗90-2059	I/I	 ⊗90-2044 O/O
19.343 FAC		≡	90-2187	I/O	
19.343 FAK		≡	90-2187	I/O	
19.343 FC, 19.343 FLC, 19.343 FLLC	04.95 -; Mod.: T03; + stabilizer				⊗90-2536 O/O
19.343 FC, 19.343 FLC, 19.343 FLLC	09.97 -; Mod.: T01; 7.1 [t]	≡	88-1670SP1	I/O	
19.343 FC, 19.343 FLC, 19.343 FLLC	- 03.95; Mod.: T03; + stabilizer				⊗90-2044 O/O
19.343 FC, 19.343 FLC, 19.343 FLLC	- 09.97; Mod.: T01; 7.1 [t]	≡	⊗90-2533	I/O	
19.343 FC, 19.343 FLC, 19.343 FLLC	Mod.: T01; 8 [t]	≡	90-2187	I/O	
19.343 FC, 19.343 FLC, 19.343 FLLC	Mod.: T01; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.343 FC, 19.343 FLC, 19.343 FLLC	Mod.: T01; 9.5 [t]	≡	90-2187	I/O	
19.343 FC, 19.343 FLC, 19.343 FLLC	Mod.: T03		⊗90-2059	I/I	
19.343 FC, 19.343 FLC, 19.343 FLLC	Mod.: T03; HD		⊗90-2059	I/I	 ⊗90-2044 O/O
19.343 FC, 19.343 FLC, 19.343 FLLC	Mod.: T20		⊗90-2059	I/I	
19.343 FC, 19.343 FLC, 19.343 FLLC	Mod.: T20; + stabilizer				⊗90-2536 O/O
19.343 FC, 19.343 FLC, 19.343 FLLC	Mod.: T20; HD		⊗90-2059	I/I	 ⊗90-2044 O/O
19.343 FK, 19.343 FLK	09.97 -; Mod.: T01; 7.1 [t]	≡	88-1670SP1	I/O	
19.343 FK, 19.343 FLK	- 09.97; Mod.: T01; 7.1 [t]	≡	⊗90-2533	I/O	
19.343 FK, 19.343 FLK	Mod.: T01; 8 [t]	≡	90-2187	I/O	
19.343 FK, 19.343 FLK	Mod.: T01; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.343 FK, 19.343 FLK	Mod.: T01; 9.5 [t]	≡	90-2187	I/O	
19.343 FS, 19.343 FLS, 19.343 FLLS	04.95 -; Mod.: T03; + stabilizer				⊗90-2536 O/O
19.343 FS, 19.343 FLS, 19.343 FLLS	09.97 -; Mod.: T01; 7.1 [t]	≡	88-1670SP1	I/O	
19.343 FS, 19.343 FLS, 19.343 FLLS	- 03.95; Mod.: T03; + stabilizer				⊗90-2044 O/O
19.343 FS, 19.343 FLS, 19.343 FLLS	- 09.97; Mod.: T01; 7.1 [t]	≡	⊗90-2533	I/O	
19.343 FS, 19.343 FLS, 19.343 FLLS	Mod.: T01; 8 [t]	≡	90-2187	I/O	
19.343 FS, 19.343 FLS, 19.343 FLLS	Mod.: T01; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.343 FS, 19.343 FLS, 19.343 FLLS	Mod.: T01; 9.5 [t]	≡	90-2187	I/O	
19.343 FS, 19.343 FLS, 19.343 FLLS	Mod.: T03		⊗90-2059	I/I	
19.343 FS, 19.343 FLS, 19.343 FLLS	Mod.: T03; HD		⊗90-2059	I/I	 ⊗90-2044 O/O
19.343 FS, 19.343 FLS, 19.343 FLLS	Mod.: T20		⊗90-2059	I/I	
19.343 FS, 19.343 FLS, 19.343 FLLS	Mod.: T20; + stabilizer				⊗90-2536 O/O
19.343 FS, 19.343 FLS, 19.343 FLLS	Mod.: T20; HD		⊗90-2059	I/I	 ⊗90-2044 O/O
19.364 FC, 19.364 FLC, 19.364 FLLC			⊗90-2533	I/O	 ⊗90-2044 O/O
19.364 FK, 19.364 FLK					⊗90-2044 O/O
19.373 FAC		≡	90-2187	I/O	
19.373 FAK		≡	90-2187	I/O	
19.373 FAS		≡	90-2187	I/O	
19.373 FC, 19.373 FLC, 19.373 FLLC	04.95 -; Mod.: T32; + stabilizer				⊗90-2536 O/O
19.373 FC, 19.373 FLC, 19.373 FLLC	- 03.95; Mod.: T32; + stabilizer				⊗90-2044 O/O
19.373 FC, 19.373 FLC, 19.373 FLLC	Mod.: T31; 7.1 [t]	≡	⊗90-2533	I/O	
19.373 FC, 19.373 FLC, 19.373 FLLC	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.373 FC, 19.373 FLC, 19.373 FLLC	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.373 FC, 19.373 FLC, 19.373 FLLC	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	
19.373 FC, 19.373 FLC, 19.373 FLLC	Mod.: T32; + stabilizer	≡	⊗90-2533	I/O	
19.373 FC, 19.373 FLC, 19.373 FLLC	Mod.: T32; HD				⊗90-2044 O/O
19.373 FC, 19.373 FLC, 19.373 FLLC	Mod.: T33		⊗90-2059	I/I	
19.373 FC, 19.373 FLC, 19.373 FLLC	Mod.: T33; HD		⊗90-2059	I/I	
19.373 FK, 19.373 FLK	04.95 -; Mod.: T32; + stabilizer				⊗90-2536 O/O
19.373 FK, 19.373 FLK	- 03.95; Mod.: T32; + stabilizer				⊗90-2044 O/O
19.373 FK, 19.373 FLK	Mod.: T31; 7.1 [t]	≡	⊗90-2533	I/O	
19.373 FK, 19.373 FLK	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.373 FK, 19.373 FLK	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.373 FK, 19.373 FLK	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	
19.373 FK, 19.373 FLK	Mod.: T32; + stabilizer	≡	⊗90-2533	I/O	
19.373 FK, 19.373 FLK	Mod.: T32; HD				⊗90-2044 O/O
19.373 FS, 19.373 FLS, 19.373 FLLS	04.95 -; Mod.: T32; + stabilizer				⊗90-2536 O/O
19.373 FS, 19.373 FLS, 19.373 FLLS	- 03.95; Mod.: T32; + stabilizer				⊗90-2044 O/O
19.373 FS, 19.373 FLS, 19.373 FLLS	Mod.: T31; 7.1 [t]	≡	⊗90-2533	I/O	
19.373 FS, 19.373 FLS, 19.373 FLLS	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.373 FS, 19.373 FLS, 19.373 FLLS	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.373 FS, 19.373 FLS, 19.373 FLLS	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	
19.373 FS, 19.373 FLS, 19.373 FLLS	Mod.: T32; + stabilizer	≡	⊗90-2533	I/O	
19.373 FS, 19.373 FLS, 19.373 FLLS	Mod.: T32; HD				⊗90-2044 O/O
19.373 FS, 19.373 FLS, 19.373 FLLS	Mod.: T33		⊗90-2059	I/I	
19.373 FS, 19.373 FLS, 19.373 FLLS	Mod.: T33; HD		⊗90-2059	I/I	
19.403 FAC		≡	90-2187	I/O	
19.403 FAK		≡	90-2187	I/O	
19.403 FAS		≡	90-2187	I/O	
19.403 FC, 19.403 FLC, 19.403 FLLC	04.95 -; Mod.: T32; + stabilizer				⊗90-2536 O/O
19.403 FC, 19.403 FLC, 19.403 FLLC	09.97 -; Mod.: T31; 7.1 [t]	≡	88-1670SP1	I/O	
19.403 FC, 19.403 FLC, 19.403 FLLC	09.97 -; Mod.: T32; + stabilizer	≡	88-1670SP1	I/O	
19.403 FC, 19.403 FLC, 19.403 FLLC	- 03.95; Mod.: T32; + stabilizer				⊗90-2044 O/O
19.403 FC, 19.403 FLC, 19.403 FLLC	- 08.97; Mod.: T32; + stabilizer	≡	⊗90-2533	I/O	
19.403 FC, 19.403 FLC, 19.403 FLLC	- 09.97; Mod.: T31; 7.1 [t]	≡	⊗90-2533	I/O	
19.403 FC, 19.403 FLC, 19.403 FLLC	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.403 FC, 19.403 FLC, 19.403 FLLC	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.403 FC, 19.403 FLC, 19.403 FLLC	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	

MAKE / MODEL		FRONT		REAR	
 					
MAN					
F 2000 (01.94 -)					
19.403 FC,19.403 FLC,19.403 FLLC	Mod.: T32; HD				⊕90-2044 O/O
19.403 FC,19.403 FLC,19.403 FLLC	Mod.: T33		⊕90-2059 I/I		
19.403 FC,19.403 FLC,19.403 FLLC	Mod.: T33; HD		⊕90-2059 I/I		
19.403 FC,19.403 FLC,19.403 FLLC	Mod.: T50		⊕90-2059 I/I		
19.403 FC,19.403 FLC,19.403 FLLC	Mod.: T50; + stabilizer				⊕90-2536 O/O
19.403 FC,19.403 FLC,19.403 FLLC	Mod.: T50; HD		⊕90-2059 I/I		⊕90-2044 O/O
19.403 FK,19.403 FLK	04.95 -; Mod.: T32; + stabilizer				⊕90-2536 O/O
19.403 FK,19.403 FLK	09.97 -; Mod.: T31; 7.1 [t]	≡	88-1670SP1 I/O		
19.403 FK,19.403 FLK	09.97 -; Mod.: T32; + stabilizer	≡	88-1670SP1 I/O		
19.403 FK,19.403 FLK	- 03.95; Mod.: T32; + stabilizer				⊕90-2044 O/O
19.403 FK,19.403 FLK	- 08.97; Mod.: T32; + stabilizer	≡	⊕90-2533 I/O		
19.403 FK,19.403 FLK	- 09.97; Mod.: T31; 7.1 [t]	≡	⊕90-2533 I/O		
19.403 FK,19.403 FLK	Mod.: T31; 8 [t]	≡	90-2187 I/O		
19.403 FK,19.403 FLK	Mod.: T31; 8 [t] - 9 [t]	≡	⊕90-2533 I/O		
19.403 FK,19.403 FLK	Mod.: T31; 9.5 [t]	≡	90-2187 I/O		
19.403 FK,19.403 FLK	Mod.: T32; HD				⊕90-2044 O/O
19.403 FS,19.403 FLS,19.403 FLLS	04.95 -; Mod.: T32; + stabilizer				⊕90-2536 O/O
19.403 FS,19.403 FLS,19.403 FLLS	09.97 -; Mod.: T31; 7.1 [t]	≡	88-1670SP1 I/O		
19.403 FS,19.403 FLS,19.403 FLLS	09.97 -; Mod.: T32; + stabilizer	≡	88-1670SP1 I/O		
19.403 FS,19.403 FLS,19.403 FLLS	- 03.95; Mod.: T32; + stabilizer				⊕90-2044 O/O
19.403 FS,19.403 FLS,19.403 FLLS	- 08.97; Mod.: T32; + stabilizer	≡	⊕90-2533 I/O		
19.403 FS,19.403 FLS,19.403 FLLS	- 09.97; Mod.: T31; 7.1 [t]	≡	⊕90-2533 I/O		
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T31; 8 [t]	≡	90-2187 I/O		
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T31; 8 [t] - 9 [t]	≡	⊕90-2533 I/O		
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T31; 9.5 [t]	≡	90-2187 I/O		
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T32; HD				⊕90-2044 O/O
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T33		⊕90-2059 I/I		
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T33; HD		⊕90-2059 I/I		
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T50		⊕90-2059 I/I		
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T50; + stabilizer				⊕90-2536 O/O
19.403 FS,19.403 FLS,19.403 FLLS	Mod.: T50; HD		⊕90-2059 I/I		⊕90-2044 O/O
19.414 FC,19.414 FLC,19.414 FLLC			⊕90-2533 I/O		⊕90-2044 O/O
19.414 FK,19.414 FLK					⊕90-2044 O/O
19.423 FAC		≡	90-2187 I/O		
19.423 FAK		≡	90-2187 I/O		
19.423 FAS		≡	90-2187 I/O		
19.423 FC,19.423 FLC,19.423 FLLC	04.95 -; Mod.: T32; + stabilizer				⊕90-2536 O/O
19.423 FC,19.423 FLC,19.423 FLLC	- 03.95; Mod.: T32; + stabilizer				⊕90-2044 O/O
19.423 FC,19.423 FLC,19.423 FLLC	Mod.: T31; 7.1 [t]	≡	⊕90-2533 I/O		
19.423 FC,19.423 FLC,19.423 FLLC	Mod.: T31; 8 [t]	≡	90-2187 I/O		
19.423 FC,19.423 FLC,19.423 FLLC	Mod.: T31; 8 [t] - 9 [t]	≡	⊕90-2533 I/O		
19.423 FC,19.423 FLC,19.423 FLLC	Mod.: T31; 9.5 [t]	≡	90-2187 I/O		
19.423 FC,19.423 FLC,19.423 FLLC	Mod.: T32; + stabilizer	≡	⊕90-2533 I/O		
19.423 FC,19.423 FLC,19.423 FLLC	Mod.: T32; HD				⊕90-2044 O/O
19.423 FC,19.423 FLC,19.423 FLLC	Mod.: T33		⊕90-2059 I/I		
19.423 FC,19.423 FLC,19.423 FLLC	Mod.: T33; HD		⊕90-2059 I/I		
19.423 FK,19.423 FLK	04.95 -; Mod.: T32; + stabilizer				⊕90-2536 O/O
19.423 FK,19.423 FLK	- 03.95; Mod.: T32; + stabilizer				⊕90-2044 O/O
19.423 FK,19.423 FLK	Mod.: T31; 7.1 [t]	≡	⊕90-2533 I/O		
19.423 FK,19.423 FLK	Mod.: T31; 8 [t]	≡	90-2187 I/O		
19.423 FK,19.423 FLK	Mod.: T31; 8 [t] - 9 [t]	≡	⊕90-2533 I/O		
19.423 FK,19.423 FLK	Mod.: T31; 9.5 [t]	≡	90-2187 I/O		
19.423 FK,19.423 FLK	Mod.: T32; + stabilizer	≡	⊕90-2533 I/O		
19.423 FK,19.423 FLK	Mod.: T32; HD				⊕90-2044 O/O
19.423 FS,19.423 FLS,19.423 FLLS	04.95 -; Mod.: T32; + stabilizer				⊕90-2536 O/O
19.423 FS,19.423 FLS,19.423 FLLS	- 03.95; Mod.: T32; + stabilizer				⊕90-2044 O/O
19.423 FS,19.423 FLS,19.423 FLLS	Mod.: T31; 7.1 [t]	≡	⊕90-2533 I/O		
19.423 FS,19.423 FLS,19.423 FLLS	Mod.: T31; 8 [t]	≡	90-2187 I/O		
19.423 FS,19.423 FLS,19.423 FLLS	Mod.: T31; 8 [t] - 9 [t]	≡	⊕90-2533 I/O		
19.423 FS,19.423 FLS,19.423 FLLS	Mod.: T31; 9.5 [t]	≡	90-2187 I/O		
19.423 FS,19.423 FLS,19.423 FLLS	Mod.: T32; + stabilizer	≡	⊕90-2533 I/O		
19.423 FS,19.423 FLS,19.423 FLLS	Mod.: T32; HD				⊕90-2044 O/O
19.423 FS,19.423 FLS,19.423 FLLS	Mod.: T33		⊕90-2059 I/I		
19.423 FS,19.423 FLS,19.423 FLLS	Mod.: T33; HD		⊕90-2059 I/I		
19.463 FAC		≡	90-2187 I/O		
19.463 FAK		≡	90-2187 I/O		
19.463 FAS		≡	90-2187 I/O		
19.463 FC,19.463 FLC,19.463 FLLC	04.95 -; Mod.: T32; + stabilizer				⊕90-2536 O/O
19.463 FC,19.463 FLC,19.463 FLLC	09.97 -; Mod.: T31; 7.1 [t]	≡	88-1670SP1 I/O		
19.463 FC,19.463 FLC,19.463 FLLC	09.97 -; Mod.: T32; + stabilizer	≡	88-1670SP1 I/O		
19.463 FC,19.463 FLC,19.463 FLLC	- 03.95; Mod.: T32; + stabilizer				⊕90-2044 O/O
19.463 FC,19.463 FLC,19.463 FLLC	- 08.97; Mod.: T32; + stabilizer	≡	⊕90-2533 I/O		
19.463 FC,19.463 FLC,19.463 FLLC	- 09.97; Mod.: T31; 7.1 [t]	≡	⊕90-2533 I/O		
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T31; 8 [t]	≡	90-2187 I/O		
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T31; 8 [t] - 9 [t]	≡	⊕90-2533 I/O		
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T31; 9.5 [t]	≡	90-2187 I/O		
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T32; HD				⊕90-2044 O/O
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T33		⊕90-2059 I/I		
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T33; HD		⊕90-2059 I/I		
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T50		⊕90-2059 I/I		
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T50; + stabilizer				⊕90-2536 O/O
19.463 FC,19.463 FLC,19.463 FLLC	Mod.: T50; HD		⊕90-2059 I/I		⊕90-2044 O/O

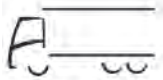
MAKE / MODEL		FRONT		REAR	
					
MAN					
F 2000 (01.94 -)					
19.463 FK, 19.463 FLK	04.95 -; Mod.: T32; + stabilizer				⊗90-2536 O/O
19.463 FK, 19.463 FLK	09.97 -; Mod.: T31; 7.1 [t]	≡	88-1670SP1	I/O	
19.463 FK, 19.463 FLK	09.97 -; Mod.: T32; + stabilizer	≡	88-1670SP1	I/O	
19.463 FK, 19.463 FLK	- 03.95; Mod.: T32; + stabilizer				⊗90-2044 O/O
19.463 FK, 19.463 FLK	- 08.97; Mod.: T32; + stabilizer	≡	⊗90-2533	I/O	
19.463 FK, 19.463 FLK	- 09.97; Mod.: T31; 7.1 [t]	≡	⊗90-2533	I/O	
19.463 FK, 19.463 FLK	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.463 FK, 19.463 FLK	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.463 FK, 19.463 FLK	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	
19.463 FK, 19.463 FLK	Mod.: T32; HD				⊗90-2044 O/O
19.463 FS, 19.463 FLS, 19.463 FLLS	04.95 -; Mod.: T32; + stabilizer				⊗90-2536 O/O
19.463 FS, 19.463 FLS, 19.463 FLLS	09.97 -; Mod.: T31; 7.1 [t]	≡	88-1670SP1	I/O	
19.463 FS, 19.463 FLS, 19.463 FLLS	09.97 -; Mod.: T32; + stabilizer	≡	88-1670SP1	I/O	
19.463 FS, 19.463 FLS, 19.463 FLLS	- 03.95; Mod.: T32; + stabilizer				⊗90-2044 O/O
19.463 FS, 19.463 FLS, 19.463 FLLS	- 08.97; Mod.: T32; + stabilizer	≡	⊗90-2533	I/O	
19.463 FS, 19.463 FLS, 19.463 FLLS	- 09.97; Mod.: T31; 7.1 [t]	≡	⊗90-2533	I/O	
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T32; HD				⊗90-2044 O/O
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T33		⊗90-2059	I/I	
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T33; HD		⊗90-2059	I/I	
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T50		⊗90-2059	I/I	
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T50; + stabilizer				⊗90-2536 O/O
19.463 FS, 19.463 FLS, 19.463 FLLS	Mod.: T50; HD		⊗90-2059	I/I	 ⊗90-2044 O/O
19.464 FAK		≡	90-2187	I/O	
19.464 FAS		≡	90-2187	I/O	
19.464 FC, 19.464 FLC, 19.464 FLLC	Mod.: T31; 7.1 [t]	≡	88-1670SP1	I/O	
19.464 FC, 19.464 FLC, 19.464 FLLC	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.464 FC, 19.464 FLC, 19.464 FLLC	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.464 FC, 19.464 FLC, 19.464 FLLC	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	
19.464 FC, 19.464 FLC, 19.464 FLLC	Mod.: T32; + stabilizer	≡	88-1670SP1	I/O	 ⊗90-2536 O/O
19.464 FC, 19.464 FLC, 19.464 FLLC	Mod.: T32; HD				⊗90-2044 O/O
19.464 FC, 19.464 FLC, 19.464 FLLC	Mod.: T33		⊗90-2059	I/I	
19.464 FC, 19.464 FLC, 19.464 FLLC	Mod.: T33; HD		⊗90-2059	I/I	
19.464 FK, 19.464 FLK	Mod.: T31; 7.1 [t]	≡	88-1670SP1	I/O	
19.464 FK, 19.464 FLK	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.464 FK, 19.464 FLK	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.464 FK, 19.464 FLK	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	
19.464 FK, 19.464 FLK	Mod.: T32; + stabilizer	≡	88-1670SP1	I/O	 ⊗90-2536 O/O
19.464 FK, 19.464 FLK	Mod.: T32; HD				⊗90-2044 O/O
19.464 FS, 19.464 FLS, 19.464 FLLS	Mod.: T31; 7.1 [t]	≡	88-1670SP1	I/O	
19.464 FS, 19.464 FLS, 19.464 FLLS	Mod.: T31; 8 [t]	≡	90-2187	I/O	
19.464 FS, 19.464 FLS, 19.464 FLLS	Mod.: T31; 8 [t] - 9 [t]	≡	⊗90-2533	I/O	
19.464 FS, 19.464 FLS, 19.464 FLLS	Mod.: T31; 9.5 [t]	≡	90-2187	I/O	
19.464 FS, 19.464 FLS, 19.464 FLLS	Mod.: T32; + stabilizer	≡	88-1670SP1	I/O	 ⊗90-2536 O/O
19.464 FS, 19.464 FLS, 19.464 FLLS	Mod.: T32; HD				⊗90-2044 O/O
19.464 FS, 19.464 FLS, 19.464 FLLS	Mod.: T33		⊗90-2059	I/I	
19.464 FS, 19.464 FLS, 19.464 FLLS	Mod.: T33; HD		⊗90-2059	I/I	
23.293 FNLLC	Mod.: T05		⊗90-2059	I/I	 ⊗90-2536 O/O
23.293 FNLLC	Mod.: T05; trailing axle				⊗90-2535 I/O
23.343 FNLLC	Mod.: T05 / T35		⊗90-2059	I/I	 ⊗90-2536 O/O
23.343 FNLLC	Mod.: T05 / T35; trailing axle				⊗90-2535 I/O
23.403 FNLLC	Mod.: T35		⊗90-2059	I/I	 ⊗90-2536 O/O
23.403 FNLLC	Mod.: T35, T37; HD				⊗90-2044 O/O
23.403 FNLLC	Mod.: T35; trailing axle				⊗90-2535 I/O
23.463 FNLLC	Mod.: T35		⊗90-2059	I/I	 ⊗90-2536 O/O
23.463 FNLLC	Mod.: T35, T37; HD				⊗90-2044 O/O
23.463 FNLLC	Mod.: T35; trailing axle				⊗90-2535 I/O
24.273 FNLLC	Mod.: F08		90-2187	I/O	
24.273 FNLLC	Mod.: T07		⊗90-2059	I/I	 ⊗90-2536 O/O
24.273 FNLLC	Mod.: T07; trailing axle				⊗90-2449 O/O
24.293 FNLLC	Mod.: T07		⊗90-2059	I/I	 ⊗90-2536 O/O
24.293 FNLLC	Mod.: T07; trailing axle				⊗90-2449 O/O
24.323 FNLLC	Mod.: T07		⊗90-2059	I/I	 ⊗90-2536 O/O
24.323 FNLLC	Mod.: T07; trailing axle				⊗90-2449 O/O
24.343 FNLLC	Mod.: T07		⊗90-2059	I/I	 ⊗90-2536 O/O
24.343 FNLLC	Mod.: T07; trailing axle				⊗90-2449 O/O
24.373 FNLLC	Mod.: T35, T37; HD				⊗90-2044 O/O
24.373 FNLLC	Mod.: T37		⊗90-2059	I/I	 ⊗90-2536 O/O
24.373 FNLLC	Mod.: T37; trailing axle				⊗90-2449 O/O
24.403 FNLLC	Mod.: T35, T37		⊗90-2059	I/I	 ⊗90-2536 O/O
24.403 FNLLC	Mod.: T35, T37; HD		⊗90-2059	I/I	 ⊗90-2044 O/O
24.423 FNLLC	Mod.: T35, T37; HD				⊗90-2044 O/O
24.423 FNLLC	Mod.: T37		⊗90-2059	I/I	 ⊗90-2536 O/O
24.423 FNLLC	Mod.: T37; trailing axle				⊗90-2449 O/O
24.463 FNLLC	Mod.: T35, T37; HD				⊗90-2044 O/O
24.463 FNLLC	Mod.: T37		⊗90-2059	I/I	 ⊗90-2536 O/O
24.463 FNLLC	Mod.: T37; trailing axle				⊗90-2449 O/O
26.273 DFC, 26.273 DFLC	Mod.: T09; Dumptruck / Truck Tractor	≡	90-2187	I/O	
26.273 DFC, 26.273 DFLC	Mod.: T10				⊗90-2536 O/O
26.273 DFK, 26.273 DFLK	Mod.: T09; Dumptruck / Truck Tractor	≡	90-2187	I/O	

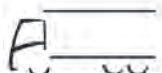
MAKE / MODEL		FRONT		REAR	
					
MAN					
F 2000 (01.94 -)					
26.273 DFK,26.273 DFLK	Mod.: T10				90-2536
26.273 DFS,26.273 DFLS	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.273 DFS,26.273 DFLS	Mod.: T10				90-2536
26.273 FNLC,26.273 FNLLC,26.273 FVLC	Mod.: T06 / T07; Axle: 6x2				90-2536
26.273 FNLC,26.273 FNLLC,26.273 FVLC	Mod.: T06 / T07; Axle: 6x2; trailing axle				90-2449
26.273 FNLC,26.273 FNLLC,26.273 FVLC	Mod.: T06; Axle: 6x2		90-2533	1/0	
26.273 FNLC,26.273 FNLLC,26.273 FVLC	Mod.: T07; Axle: 6x2		90-2059	1/1	
26.273 FNLC,26.273 FNLLC,26.273 FVLC	Mod.: T08; Axle: 6x2/4		90-2533	1/0	90-2536
26.273 FNLC,26.273 FNLLC,26.273 FVLC	Mod.: T08; Axle: 6x2/4; trailing axle				90-2449
26.273 FNLS,26.273 FVLS	Mod.: T06; Axle: 6x2		90-2533	1/0	90-2536
26.273 FNLS,26.273 FVLS	Mod.: T06; Axle: 6x2; trailing axle				90-2449
26.273 FNLS,26.273 FVLS	Mod.: T08; Axle: 6x2/4		90-2533	1/0	90-2536
26.273 FNLS,26.273 FVLS	Mod.: T08; Axle: 6x2/4; trailing axle				90-2449
26.293 DFC,26.293 DFLC	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.293 DFC,26.293 DFLC	Mod.: T10				90-2536
26.293 DFK,26.293 DFLK	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.293 DFK,26.293 DFLK	Mod.: T10				90-2536
26.293 DFS,26.293 DFLS	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.293 DFS,26.293 DFLS	Mod.: T10				90-2536
26.293 FNLC,26.293 FNLLC,26.293 FVLC	Mod.: T06 / T07; Axle: 6x2				90-2536
26.293 FNLC,26.293 FNLLC,26.293 FVLC	Mod.: T06 / T07; Axle: 6x2; trailing axle				90-2449
26.293 FNLC,26.293 FNLLC,26.293 FVLC	Mod.: T06; Axle: 6x2		90-2533	1/0	
26.293 FNLC,26.293 FNLLC,26.293 FVLC	Mod.: T07; Axle: 6x2		90-2059	1/1	
26.293 FNLC,26.293 FNLLC,26.293 FVLC	Mod.: T08; Axle: 6x2/4		90-2533	1/0	90-2536
26.293 FNLC,26.293 FNLLC,26.293 FVLC	Mod.: T08; Axle: 6x2/4; trailing axle				90-2449
26.293 FNLS,26.293 FVLS	Mod.: T06; Axle: 6x2		90-2533	1/0	90-2536
26.293 FNLS,26.293 FVLS	Mod.: T06; Axle: 6x2; trailing axle				90-2449
26.323 DFC,26.323 DFLC	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.323 DFK,26.323 DFLK	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.323 DFS,26.323 DFLS	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.323 FNLC,26.323 FNLLC,26.323 FVLC	Mod.: T06 / T07; Axle: 6x2				90-2536
26.323 FNLC,26.323 FNLLC,26.323 FVLC	Mod.: T06 / T07; Axle: 6x2; trailing axle				90-2449
26.323 FNLC,26.323 FNLLC,26.323 FVLC	Mod.: T06; Axle: 6x2		90-2533	1/0	
26.323 FNLC,26.323 FNLLC,26.323 FVLC	Mod.: T07; Axle: 6x2		90-2059	1/1	
26.323 FNLC,26.323 FNLLC,26.323 FVLC	Mod.: T08; Axle: 6x2/4		90-2533	1/0	90-2536
26.323 FNLC,26.323 FNLLC,26.323 FVLC	Mod.: T08; Axle: 6x2/4; trailing axle				90-2449
26.323 FNLS,26.323 FVLS	Mod.: T06; Axle: 6x2		90-2533	1/0	90-2536
26.323 FNLS,26.323 FVLS	Mod.: T06; Axle: 6x2; trailing axle				90-2449
26.323 FNLS,26.323 FVLS	Mod.: T08; Axle: 6x2/4		90-2533	1/0	90-2536
26.323 FNLS,26.323 FVLS	Mod.: T08; Axle: 6x2/4; trailing axle				90-2449
26.343 DFC,26.343 DFLC	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.343 DFC,26.343 DFLC	Mod.: T10				90-2536
26.343 DFK,26.343 DFLK	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.343 DFK,26.343 DFLK	Mod.: T10				90-2536
26.343 DFS,26.343 DFLS	Mod.: T09; Dumptruck / Truck Tractor		90-2187	1/0	
26.343 DFS,26.343 DFLS	Mod.: T10				90-2536
26.343 FNLC,26.343 FNLLC,26.343 FVLC	Mod.: T06 / T07; Axle: 6x2				90-2536
26.343 FNLC,26.343 FNLLC,26.343 FVLC	Mod.: T06 / T07; Axle: 6x2; trailing axle				90-2449
26.343 FNLC,26.343 FNLLC,26.343 FVLC	Mod.: T06; Axle: 6x2		90-2533	1/0	
26.343 FNLC,26.343 FNLLC,26.343 FVLC	Mod.: T07; Axle: 6x2		90-2059	1/1	
26.343 FNLC,26.343 FNLLC,26.343 FVLC	Mod.: T08; Axle: 6x2/4		90-2533	1/0	90-2536
26.343 FNLC,26.343 FNLLC,26.343 FVLC	Mod.: T08; Axle: 6x2/4; trailing axle				90-2449
26.343 FNLS,26.343 FVLS	Mod.: T06; Axle: 6x2		90-2533	1/0	90-2536
26.343 FNLS,26.343 FVLS	Mod.: T06; Axle: 6x2; trailing axle				90-2449
26.343 FNLS,26.343 FVLS	Mod.: T08; Axle: 6x2/4		90-2533	1/0	90-2536
26.343 FNLS,26.343 FVLS	Mod.: T08; Axle: 6x2/4; trailing axle				90-2449
26.373 DFC,26.373 DFLC	Mod.: T39		90-2187	1/0	
26.373 DFC,26.373 DFLC	Mod.: T40		90-2187	1/0	90-2536
26.373 DFK,26.373 DFLK	Mod.: T39		90-2187	1/0	
26.373 DFK,26.373 DFLK	Mod.: T40		90-2187	1/0	90-2536
26.373 DFS,26.373 DFLS	Mod.: T39		90-2187	1/0	
26.373 DFS,26.373 DFLS	Mod.: T40		90-2187	1/0	90-2536
26.373 FNLC,26.373 FNLLC,26.373 FVLC	Mod.: T36 / T37; Axle: 6x2				90-2536
26.373 FNLC,26.373 FNLLC,26.373 FVLC	Mod.: T36 / T37; Axle: 6x2; trailing axle				90-2449
26.373 FNLC,26.373 FNLLC,26.373 FVLC	Mod.: T36				90-2044
26.373 FNLC,26.373 FNLLC,26.373 FVLC	Mod.: T36; Axle: 6x2		90-2533	1/0	
26.373 FNLC,26.373 FNLLC,26.373 FVLC	Mod.: T37; Axle: 6x2		90-2059	1/1	
26.373 FNLC,26.373 FNLLC,26.373 FVLC	Mod.: T37; HD				90-2044
26.373 FNLC,26.373 FNLLC,26.373 FVLC	Mod.: T38; Axle: 6x2/4		90-2533	1/0	90-2536
26.373 FNLC,26.373 FNLLC,26.373 FVLC	Mod.: T38; Axle: 6x2/4; trailing axle				90-2449
26.373 FNLS,26.373 FVLS	Mod.: T36; Axle: 6x2		90-2533	1/0	90-2536
26.373 FNLS,26.373 FVLS	Mod.: T36; Axle: 6x2; trailing axle				90-2449
26.373 FNLS,26.373 FVLS	Mod.: T38; Axle: 6x2/4		90-2533	1/0	90-2536
26.373 FNLS,26.373 FVLS	Mod.: T38; Axle: 6x2/4; trailing axle				90-2449
26.403 DFC,26.403 DFLC	Mod.: T39		90-2187	1/0	
26.403 DFC,26.403 DFLC	Mod.: T40		90-2187	1/0	90-2536
26.403 DFK,26.403 DFLK	Mod.: T39		90-2187	1/0	
26.403 DFK,26.403 DFLK	Mod.: T40		90-2187	1/0	90-2536
26.403 DFS,26.403 DFLS	Mod.: T39		90-2187	1/0	
26.403 DFS,26.403 DFLS	Mod.: T40		90-2187	1/0	90-2536
26.403 FNLC,26.403 FNLLC,26.403 FVLC	Mod.: T36 / T37; Axle: 6x2				90-2536
26.403 FNLC,26.403 FNLLC,26.403 FVLC	Mod.: T36 / T37; Axle: 6x2; trailing axle				90-2449

MAKE / MODEL		FRONT		REAR	
					
MAN					
F 2000 (01.94 -)					
26.403 FNLC,26.403 FNLLC,26.403 FVLC	Mod.: T36				90-2044 O/O
26.403 FNLC,26.403 FNLLC,26.403 FVLC	Mod.: T36; Axle: 6x2		90-2533 I/O		
26.403 FNLC,26.403 FNLLC,26.403 FVLC	Mod.: T37; Axle: 6x2		90-2059 I/I		
26.403 FNLC,26.403 FNLLC,26.403 FVLC	Mod.: T37; HD				90-2044 O/O
26.403 FNLC,26.403 FNLLC,26.403 FVLC	Mod.: T38; Axle: 6x2/4		90-2533 I/O		90-2536 O/O
26.403 FNLC,26.403 FNLLC,26.403 FVLC	Mod.: T38; Axle: 6x2/4; trailing axle				90-2449 O/O
26.403 FNLS,26.403 FVLS	Mod.: T36				90-2044 O/O
26.403 FNLS,26.403 FVLS	Mod.: T36; Axle: 6x2		90-2533 I/O		90-2536 O/O
26.403 FNLS,26.403 FVLS	Mod.: T36; Axle: 6x2; trailing axle				90-2449 O/O
26.403 FNLS,26.403 FVLS	Mod.: T38; Axle: 6x2/4		90-2533 I/O		90-2536 O/O
26.403 FNLS,26.403 FVLS	Mod.: T38; Axle: 6x2/4; trailing axle				90-2449 O/O
26.423 DFC,26.423 DFLC	Mod.: T39		90-2187 I/O		
26.423 DFC,26.423 DFLC	Mod.: T40		90-2187 I/O		90-2536 O/O
26.423 DFK,26.423 DFLK	Mod.: T39		90-2187 I/O		
26.423 DFK,26.423 DFLK	Mod.: T40		90-2187 I/O		90-2536 O/O
26.423 DFS,26.423 DFLS	Mod.: T39		90-2187 I/O		
26.423 DFS,26.423 DFLS	Mod.: T40		90-2187 I/O		90-2536 O/O
26.423 FNLC,26.423 FNLLC,26.423 FVLC	Mod.: T36 / T37; Axle: 6x2				90-2536 O/O
26.423 FNLC,26.423 FNLLC,26.423 FVLC	Mod.: T36 / T37; Axle: 6x2; trailing axle				90-2449 O/O
26.423 FNLC,26.423 FNLLC,26.423 FVLC	Mod.: T36				90-2044 O/O
26.423 FNLC,26.423 FNLLC,26.423 FVLC	Mod.: T36; Axle: 6x2		90-2533 I/O		
26.423 FNLC,26.423 FNLLC,26.423 FVLC	Mod.: T37; Axle: 6x2		90-2059 I/I		
26.423 FNLC,26.423 FNLLC,26.423 FVLC	Mod.: T37; HD				90-2044 O/O
26.423 FNLC,26.423 FNLLC,26.423 FVLC	Mod.: T38; Axle: 6x2/4		90-2533 I/O		90-2536 O/O
26.423 FNLC,26.423 FNLLC,26.423 FVLC	Mod.: T38; Axle: 6x2/4; trailing axle				90-2449 O/O
26.423 FNLS,26.423 FVLS	Mod.: T36; Axle: 6x2		90-2533 I/O		90-2536 O/O
26.423 FNLS,26.423 FVLS	Mod.: T36; Axle: 6x2; trailing axle				90-2449 O/O
26.423 FNLS,26.423 FVLS	Mod.: T38; Axle: 6x2/4		90-2533 I/O		90-2536 O/O
26.423 FNLS,26.423 FVLS	Mod.: T38; Axle: 6x2/4; trailing axle				90-2449 O/O
26.463 DFC,26.463 DFLC	Mod.: T39		90-2187 I/O		
26.463 DFC,26.463 DFLC	Mod.: T40		90-2187 I/O		90-2536 O/O
26.463 DFK,26.463 DFLK	Mod.: T39		90-2187 I/O		
26.463 DFK,26.463 DFLK	Mod.: T40		90-2187 I/O		90-2536 O/O
26.463 DFS,26.463 DFLS	Mod.: T39		90-2187 I/O		
26.463 DFS,26.463 DFLS	Mod.: T40		90-2187 I/O		90-2536 O/O
26.463 FNLC,26.463 FNLLC,26.463 FVLC	Mod.: T36 / T37; Axle: 6x2				90-2536 O/O
26.463 FNLC,26.463 FNLLC,26.463 FVLC	Mod.: T36 / T37; Axle: 6x2; trailing axle				90-2449 O/O
26.463 FNLC,26.463 FNLLC,26.463 FVLC	Mod.: T36				90-2044 O/O
26.463 FNLC,26.463 FNLLC,26.463 FVLC	Mod.: T36; Axle: 6x2		90-2533 I/O		
26.463 FNLC,26.463 FNLLC,26.463 FVLC	Mod.: T37; Axle: 6x2		90-2059 I/I		
26.463 FNLC,26.463 FNLLC,26.463 FVLC	Mod.: T37; HD				90-2044 O/O
26.463 FNLC,26.463 FNLLC,26.463 FVLC	Mod.: T38; Axle: 6x2/4		90-2533 I/O		90-2536 O/O
26.463 FNLC,26.463 FNLLC,26.463 FVLC	Mod.: T38; Axle: 6x2/4; trailing axle				90-2449 O/O
26.463 FNLS,26.463 FVLS	Mod.: T36; Axle: 6x2		90-2533 I/O		90-2536 O/O
26.463 FNLS,26.463 FVLS	Mod.: T36; Axle: 6x2; trailing axle				90-2449 O/O
26.463 FNLS,26.463 FVLS	Mod.: T38; Axle: 6x2/4		90-2533 I/O		90-2536 O/O
26.463 FNLS,26.463 FVLS	Mod.: T38; Axle: 6x2/4; trailing axle				90-2449 O/O
26.603 DFC,26.603 DFLC	Mod.: T70				90-2536 O/O
26.603 DFK,26.603 DFLK	Mod.: T70				90-2536 O/O
26.603 DFS,26.603 DFLS	Mod.: T70				90-2536 O/O
27.373 DFAC			90-2187 I/O		
27.373 DFAK			90-2187 I/O		
27.373 DFAS			90-2187 I/O		
27.373 DFC			90-2187 I/O		
27.373 DFK			90-2187 I/O		
27.373 DFS			90-2187 I/O		
27.403 DFAC			90-2187 I/O		
27.403 DFAK			90-2187 I/O		
27.403 DFAS			90-2187 I/O		
27.403 DFC			90-2187 I/O		
27.403 DFK			90-2187 I/O		
27.403 DFS			90-2187 I/O		
27.423 DFAC			90-2187 I/O		
27.423 DFAK			90-2187 I/O		
27.423 DFAS			90-2187 I/O		
27.423 DFC			90-2187 I/O		
27.423 DFK			90-2187 I/O		
27.423 DFS			90-2187 I/O		
27.463 DFAC			90-2187 I/O		
27.463 DFAK			90-2187 I/O		
27.463 DFAS			90-2187 I/O		
27.463 DFC			90-2187 I/O		
27.463 DFK			90-2187 I/O		
27.463 DFS			90-2187 I/O		
33.373 DFAC			90-2187 I/O		
33.373 DFAK			90-2187 I/O		
33.373 DFAS			90-2187 I/O		
33.373 DFC			90-2187 I/O		
33.373 DFK			90-2187 I/O		
33.373 DFS			90-2187 I/O		
33.403 DFAC			90-2187 I/O		
33.403 DFAK			90-2187 I/O		

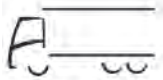
MAKE / MODEL		FRONT		REAR	
					
MAN					
F 2000 (01.94 -)					
33.403 DFAS		≡	90-2187 I/O		
33.403 DFC		≡	90-2187 I/O		
33.403 DFK		≡	90-2187 I/O		
33.403 DFS		≡	90-2187 I/O		
33.423 DFAC		≡	90-2187 I/O		
33.423 DFAK		≡	90-2187 I/O		
33.423 DFAS		≡	90-2187 I/O		
33.423 DFC		≡	90-2187 I/O		
33.423 DFK		≡	90-2187 I/O		
33.423 DFS		≡	90-2187 I/O		
33.463 DFAC		≡	90-2187 I/O		
33.463 DFAK		≡	90-2187 I/O		
33.463 DFAS		≡	90-2187 I/O		
33.463 DFC		≡	90-2187 I/O		
33.463 DFK		≡	90-2187 I/O		
33.463 DFS		≡	90-2187 I/O		
35.403 VFC			90-2187 I/O		
35.403 VFC	6.5 [t] - 7.5 [t]	⌋	90-2187 I/O		
35.403 VFC	7.1 [t] / 8 [t] / 9 [t]	⌋	⊕90-2533 I/O		
35.403 VFC	- 01.98; 7.1 [t] / 8 [t] / 9 [t]	⌋	90-2187 I/O		
35.403 VFK			90-2187 I/O		
35.403 VFK	6.5 [t] - 7.5 [t]	⌋	90-2187 I/O		
35.403 VFK	7.1 [t] / 8 [t] / 9 [t]	⌋	⊕90-2533 I/O		
35.403 VFK	- 01.98; 7.1 [t] / 8 [t] / 9 [t]	⌋	90-2187 I/O		
35.463 VFC			90-2187 I/O		
35.463 VFC	6.5 [t] - 7.5 [t]	⌋	90-2187 I/O		
35.463 VFC	7.1 [t] / 8 [t] / 9 [t]	⌋	⊕90-2533 I/O		
35.463 VFC	- 01.98; 7.1 [t] / 8 [t] / 9 [t]	⌋	90-2187 I/O		
35.463 VFK			90-2187 I/O		
35.463 VFK	6.5 [t] - 7.5 [t]	⌋	90-2187 I/O		
35.463 VFK	7.1 [t] / 8 [t] / 9 [t]	⌋	⊕90-2533 I/O		
35.463 VFK	- 01.98; 7.1 [t] / 8 [t] / 9 [t]	⌋	90-2187 I/O		
41.403 VFC			90-2187 I/O		
41.403 VFC	6.5 [t] - 7.5 [t]	⌋	90-2187 I/O		
41.403 VFC	7.1 [t] / 8 [t] / 9 [t]	⌋	⊕90-2533 I/O		
41.403 VFC	- 01.98; 7.1 [t] / 8 [t] / 9 [t]	⌋	90-2187 I/O		
41.403 VFK			90-2187 I/O		
41.403 VFK	6.5 [t] - 7.5 [t]	⌋	90-2187 I/O		
41.403 VFK	7.1 [t] / 8 [t] / 9 [t]	⌋	⊕90-2533 I/O		
41.403 VFK	- 01.98; 7.1 [t] / 8 [t] / 9 [t]	⌋	90-2187 I/O		
41.463 VFC			90-2187 I/O		
41.463 VFC	6.5 [t] - 7.5 [t]	⌋	90-2187 I/O		
41.463 VFC	7.1 [t] / 8 [t] / 9 [t]	⌋	⊕90-2533 I/O		
41.463 VFC	- 01.98; 7.1 [t] / 8 [t] / 9 [t]	⌋	90-2187 I/O		
41.463 VFK			90-2187 I/O		
41.463 VFK	6.5 [t] - 7.5 [t]	⌋	90-2187 I/O		
41.463 VFK	7.1 [t] / 8 [t] / 9 [t]	⌋	⊕90-2533 I/O		
41.463 VFK	- 01.98; 7.1 [t] / 8 [t] / 9 [t]	⌋	90-2187 I/O		
G 90 (09.87 - 05.95)					
6.100 F	07.88 - 07.88; Mod.: L01	⌋	84-1160 I/I		
6.100 F	- 07.88; Mod.: L01			⌋	84-1161 O/O
6.100 FK		≡	84-1160 I/I	≡	84-1161 O/O
8.100 F	Mod.: L01	⌋	84-1160 I/I		84-1161 O/O
8.100 FK		≡	84-1160 I/I	≡	84-1161 O/O
8.150 F, 8.150 FL	Mod.: L02	⌋	84-1160 I/I		84-1161 O/O
8.150 F, 8.150 FL	Mod.: L02	⌋	84-1160 I/I	⌋	88-1564 O/O
8.150 F, 8.150 FL	Mod.: L02	⌋	84-1160 I/I		84-1161 O/O
8.150 F, 8.150 FL	Mod.: L02	⌋	84-1160 I/I	⌋	88-1564 O/O
8.150 FAE				≡	84-1161 O/O
8.150 FK		≡	84-1160 I/I	≡	84-1161 O/O
8.150 FOC	- 06.91; Mod.: L05		84-1160 I/I		84-1161 O/O
8.150 FS, 8.150 FLS	- 07.88			⌋	88-1564 O/O
8.150 FS, 8.150 FLS	Mod.: L02		84-1160 I/I		84-1161 O/O
8.170 FOC	Mod.: L05		84-1160 I/I		84-1161 O/O
9.150 F, 9.150 FL	07.91 -; Mod.: L03	⌋	84-1160 I/I		
9.150 F, 9.150 FL	- 06.91; Mod.: L02	⌋	84-1160 I/I		84-1161 O/O
9.150 F, 9.150 FL	Mod.: L02	⌋	84-1160 I/I	⌋	88-1564 O/O
9.150 FAE				≡	84-1161 O/O
9.150 FK		≡	84-1160 I/I	≡	84-1161 O/O
9.150 FOC	- 06.91; Mod.: L05		84-1160 I/I		84-1161 O/O
9.150 FS, 9.150 FLS	- 07.88			⌋	88-1564 O/O
9.150 FS, 9.150 FLS	Mod.: L03		84-1160 I/I	≡	84-1161 O/O
9.170 FOC	Mod.: L05		84-1160 I/I		84-1161 O/O
10.150 F, 10.150 FL	Mod.: L04		84-1160 I/I		84-1161 O/O
10.150 F, 10.150 FL	Mod.: L04		84-1160 I/I	⌋	88-1564 O/O
10.150 F, 10.150 FL	Mod.: L04	⌋	84-1160 I/I		84-1161 O/O
10.150 F, 10.150 FL	Mod.: L04	⌋	84-1160 I/I	⌋	88-1564 O/O
10.150 FK		≡	84-1160 I/I	≡	84-1161 O/O
G (10.79 - 08.88)					
8.136 F, 8.136 FL		⌋	84-1160 I/I	⌋	84-1161 O/O
8.136 FAE					84-1161 O/O
8.136 FAE				≡	84-1161 O/O

TRUCK

MAKE / MODEL		FRONT		REAR	
 					
MAN					
G (10.79 - 08.88)					
8.136 FK		≡	84-1160	I/I	≡ 84-1161 O/O
8.136 FOC	Mod.: L05		84-1160	I/I	84-1161 O/O
9.136 F, 9.136 FL		≡	84-1160	I/I	84-1161 O/O
9.136 FAE				≡	84-1161 O/O
9.136 FK		≡	84-1160	I/I	84-1161 O/O
9.136 FOC	Mod.: L05		84-1160	I/I	84-1161 O/O
10.136 F, 10.136 FL		⌋	84-1160	I/I	84-1161 O/O
6.90 F	Mod.: L01	⌋	84-1160	I/I	84-1161 O/O
6.90 FK	Mod.: L01	⌋	84-1160	I/I	84-1161 O/O
8.90 F		⌋	84-1160	I/I	84-1161 O/O
8.90 FK		⌋	84-1160	I/I	84-1161 O/O
KAT 1					
KAT 1	- 1984; 4x4, 6x6, 8x8		O92-1304	I/I	O92-1304 I/I
L 2000 (10.93 - 06.96)					
8.103 LC, 8.103 LLC	05.94 -; Mod.: L33			⊞	⊞88-1663 O/O
8.103 LC, 8.103 LLC	Mod.: L20		84-1160	I/I	84-1161 O/O
8.103 LC, 8.103 LLC	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.103 LC, 8.103 LLC	Mod.: L20; HD	⌋	84-1160	I/I	
8.103 LC, 8.103 LLC	Mod.: L33		84-1160	I/I	
8.103 LC, 8.103 LLC	Mod.: L33	⌋	84-1160	I/I	
8.103 LC, 8.103 LLC	Mod.: L33; + stabilizer			⊞	⊞88-1663 O/O
8.103 LC, 8.103 LLC	Mod.: L33; HD	⌋	84-1160	I/I	
8.103 LK	Mod.: L20		84-1160	I/I	84-1161 O/O
8.103 LK	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.103 LK	Mod.: L20; HD	⌋	84-1160	I/I	
8.113 LC, 8.113 LLC	Mod.: L20		84-1160	I/I	84-1161 O/O
8.113 LC, 8.113 LLC	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.113 LC, 8.113 LLC	Mod.: L20; HD	⌋	84-1160	I/I	
8.113 LC, 8.113 LLC	Mod.: L33		84-1160	I/I	⊞88-1663 O/O
8.113 LC, 8.113 LLC	Mod.: L33	⌋	84-1160	I/I	⊞88-1663 O/O
8.113 LC, 8.113 LLC	Mod.: L33; + stabilizer			⊞	⊞88-1663 O/O
8.113 LC, 8.113 LLC	Mod.: L33; HD	⌋	84-1160	I/I	
8.113 LC, 8.113 LLC (LE110C)	Mod.: L20		84-1160	I/I	84-1161 O/O
8.113 LC, 8.113 LLC (LE110C)	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.113 LC, 8.113 LLC (LE110C)	Mod.: L20; HD	⌋	84-1160	I/I	
8.113 LC, 8.113 LLC (LE110C)	Mod.: L33		84-1160	I/I	⊞88-1663 O/O
8.113 LC, 8.113 LLC (LE110C)	Mod.: L33	⌋	84-1160	I/I	⊞88-1663 O/O
8.113 LC, 8.113 LLC (LE110C)	Mod.: L33; + stabilizer			⊞	⊞88-1663 O/O
8.113 LC, 8.113 LLC (LE110C)	Mod.: L33; HD	⌋	84-1160	I/I	
8.113 LK	Mod.: L20		84-1160	I/I	84-1161 O/O
8.113 LK	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.113 LK	Mod.: L20; HD	⌋	84-1160	I/I	
8.145 LC, 8.145 LLC (LE140C)	Mod.: L20		84-1160	I/I	84-1161 O/O
8.145 LC, 8.145 LLC (LE140C)	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.145 LC, 8.145 LLC (LE140C)	Mod.: L20; HD	⌋	84-1160	I/I	
8.145 LC, 8.145 LLC (LE140C)	Mod.: L33		84-1160	I/I	⊞88-1663 O/O
8.145 LC, 8.145 LLC (LE140C)	Mod.: L33	⌋	84-1160	I/I	⊞88-1663 O/O
8.145 LC, 8.145 LLC (LE140C)	Mod.: L33; + stabilizer			⊞	⊞88-1663 O/O
8.145 LC, 8.145 LLC (LE140C)	Mod.: L33; HD	⌋	84-1160	I/I	
8.145 LK (LE140C)	Mod.: L20		84-1160	I/I	84-1161 O/O
8.145 LK (LE140C)	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.145 LK (LE140C)	Mod.: L20; HD	⌋	84-1160	I/I	
8.145 LLS (LE140C)	Mod.: L33		84-1160	I/I	
8.145 LLS (LE140C)	Mod.: L33	⌋	84-1160	I/I	
8.145 LLS (LE140C)	Mod.: L33; HD	⌋	84-1160	I/I	
8.153 LC, 8.153 LLC	05.94 -; Mod.: L33			⊞	⊞88-1663 O/O
8.153 LC, 8.153 LLC	Mod.: L20		84-1160	I/I	84-1161 O/O
8.153 LC, 8.153 LLC	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.153 LC, 8.153 LLC	Mod.: L20; HD	⌋	84-1160	I/I	
8.153 LC, 8.153 LLC	Mod.: L33		84-1160	I/I	
8.153 LC, 8.153 LLC	Mod.: L33	⌋	84-1160	I/I	
8.153 LC, 8.153 LLC	Mod.: L33; + stabilizer			⊞	⊞88-1663 O/O
8.153 LC, 8.153 LLC	Mod.: L33; HD	⌋	84-1160	I/I	
8.153 LK	Mod.: L20		84-1160	I/I	84-1161 O/O
8.153 LK	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.153 LK	Mod.: L20; HD	⌋	84-1160	I/I	
8.153 LLS	Mod.: L33		84-1160	I/I	
8.153 LLS	Mod.: L33	⌋	84-1160	I/I	
8.153 LLS	Mod.: L33; HD	⌋	84-1160	I/I	
8.163 LC, 8.163 LLC	Mod.: L20		84-1160	I/I	84-1161 O/O
8.163 LC, 8.163 LLC	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.163 LC, 8.163 LLC	Mod.: L20; HD	⌋	84-1160	I/I	
8.163 LC, 8.163 LLC	Mod.: L33		84-1160	I/I	⊞88-1663 O/O
8.163 LC, 8.163 LLC	Mod.: L33	⌋	84-1160	I/I	⊞88-1663 O/O
8.163 LC, 8.163 LLC	Mod.: L33; + stabilizer			⊞	⊞88-1663 O/O
8.163 LC, 8.163 LLC	Mod.: L33; HD	⌋	84-1160	I/I	
8.163 LC, 8.163 LLC (LE160C)	Mod.: L20		84-1160	I/I	84-1161 O/O
8.163 LC, 8.163 LLC (LE160C)	Mod.: L20	⌋	84-1160	I/I	84-1161 O/O
8.163 LC, 8.163 LLC (LE160C)	Mod.: L20; HD	⌋	84-1160	I/I	
8.163 LC, 8.163 LLC (LE160C)	Mod.: L33		84-1160	I/I	⊞88-1663 O/O
8.163 LC, 8.163 LLC (LE160C)	Mod.: L33	⌋	84-1160	I/I	⊞88-1663 O/O
8.163 LC, 8.163 LLC (LE160C)	Mod.: L33; + stabilizer			⊞	⊞88-1663 O/O

MAKE / MODEL		FRONT		REAR	
					
MAN					
L 2000 (10.93 - 06.96)					
8.163 LC,8.163 LLC (LE160C)	Mod.: L33; HD	84-1160	I/I		
8.163 LK	Mod.: L20	84-1160	I/I	84-1161	O/O
8.163 LK	Mod.: L20	84-1160	I/I	84-1161	O/O
8.163 LK	Mod.: L20; HD	84-1160	I/I		
8.163 LLS	Mod.: L33	84-1160	I/I		
8.163 LLS	Mod.: L33	84-1160	I/I		
8.163 LLS	Mod.: L33; HD	84-1160	I/I		
8.185 LC,8.185 LLC (LE180C)	Mod.: L20	84-1160	I/I	84-1161	O/O
8.185 LC,8.185 LLC (LE180C)	Mod.: L20	84-1160	I/I	84-1161	O/O
8.185 LC,8.185 LLC (LE180C)	Mod.: L20; HD	84-1160	I/I		
8.185 LC,8.185 LLC (LE180C)	Mod.: L33	84-1160	I/I	88-1663	O/O
8.185 LC,8.185 LLC (LE180C)	Mod.: L33	84-1160	I/I	88-1663	O/O
8.185 LC,8.185 LLC (LE180C)	Mod.: L33; + stabilizer			88-1663	O/O
8.185 LC,8.185 LLC (LE180C)	Mod.: L33; HD	84-1160	I/I		
8.185 LK (LE180C)	Mod.: L20	84-1160	I/I	84-1161	O/O
8.185 LK (LE180C)	Mod.: L20	84-1160	I/I	84-1161	O/O
8.185 LK (LE180C)	Mod.: L20; HD	84-1160	I/I		
8.185 LLS (LE180C)	Mod.: L33	84-1160	I/I		
8.185 LLS (LE180C)	Mod.: L33; HD	84-1160	I/I		
8.220 FOC,8.220 FOCL	06.95 - 07.95; Mod.: L53	84-1160	I/I	88-1663	O/O
8.223 LAEC	+ stabilizer	88-1670SP1	I/O		
8.223 LC,8.223 LLC	Mod.: L21	84-1160	I/I	84-1161	O/O
8.223 LC,8.223 LLC	Mod.: L21	84-1160	I/I	84-1161	O/O
8.223 LC,8.223 LLC	Mod.: L21; HD	84-1160	I/I		
8.223 LC,8.223 LLC	Mod.: L34; + stabilizer	84-1160	I/I		
8.223 LK	Mod.: L21	84-1160	I/I	84-1161	O/O
8.223 LK	Mod.: L21	84-1160	I/I	84-1161	O/O
8.223 LK	Mod.: L21; HD	84-1160	I/I		
8.223 LLS	Mod.: L34; + stabilizer	84-1160	I/I		
8.224 LAEC	+ stabilizer	88-1670SP1	I/O		
8.224 LAEK	+ stabilizer	88-1670SP1	I/O		
8.224 LC,8.224 LLC				88-1663	O/O
8.224 LC,8.224 LLC	Mod.: L21	84-1160	I/I	84-1161	O/O
8.224 LC,8.224 LLC	Mod.: L21	84-1160	I/I	84-1161	O/O
8.224 LC,8.224 LLC	Mod.: L21; HD	84-1160	I/I		
8.224 LC,8.224 LLC	Mod.: L34; + stabilizer	84-1160	I/I		
8.224 LK	Mod.: L21	84-1160	I/I	84-1161	O/O
8.224 LK	Mod.: L21	84-1160	I/I	84-1161	O/O
8.224 LK	Mod.: L21; HD	84-1160	I/I		
8.224 LLS	Mod.: L34; + stabilizer	84-1160	I/I		
8.225 LC,8.225 LLC (LE220C)	Mod.: L21	84-1160	I/I	84-1161	O/O
8.225 LC,8.225 LLC (LE220C)	Mod.: L21	84-1160	I/I	84-1161	O/O
8.225 LC,8.225 LLC (LE220C)	Mod.: L21; HD	84-1160	I/I		
8.225 LC,8.225 LLC (LE220C)	Mod.: L34; + stabilizer	84-1160	I/I		
8.225 LK (LE220C)	Mod.: L21	84-1160	I/I	84-1161	O/O
8.225 LK (LE220C)	Mod.: L21	84-1160	I/I	84-1161	O/O
8.225 LK (LE220C)	Mod.: L21; HD	84-1160	I/I		
8.225 LLS (LE220C)	Mod.: L34; + stabilizer	84-1160	I/I		
9.145 LC,9.145 LLC (LE140C)	Mod.: L20	84-1160	I/I	84-1161	O/O
9.145 LC,9.145 LLC (LE140C)	Mod.: L20	84-1160	I/I	84-1161	O/O
9.145 LC,9.145 LLC (LE140C)	Mod.: L20; HD	84-1160	I/I		
9.145 LC,9.145 LLC (LE140C)	Mod.: L33	84-1160	I/I	88-1663	O/O
9.145 LC,9.145 LLC (LE140C)	Mod.: L33	84-1160	I/I	88-1663	O/O
9.145 LC,9.145 LLC (LE140C)	Mod.: L33; + stabilizer			88-1663	O/O
9.145 LC,9.145 LLC (LE140C)	Mod.: L33; HD	84-1160	I/I		
9.145 LK (LE140C)	Mod.: L20	84-1160	I/I	84-1161	O/O
9.145 LK (LE140C)	Mod.: L20	84-1160	I/I	84-1161	O/O
9.145 LK (LE140C)	Mod.: L20; HD	84-1160	I/I		
9.145 LLS (LE140C)	Mod.: L33	84-1160	I/I		
9.145 LLS (LE140C)	Mod.: L33	84-1160	I/I		
9.145 LLS (LE140C)	Mod.: L33; HD	84-1160	I/I		
9.153 LC,9.153 LLC	05.94 -, Mod.: L33			88-1663	O/O
9.153 LC,9.153 LLC	Mod.: L20	84-1160	I/I	84-1161	O/O
9.153 LC,9.153 LLC	Mod.: L20	84-1160	I/I	84-1161	O/O
9.153 LC,9.153 LLC	Mod.: L20; HD	84-1160	I/I		
9.153 LC,9.153 LLC	Mod.: L33	84-1160	I/I		
9.153 LC,9.153 LLC	Mod.: L33	84-1160	I/I		
9.153 LC,9.153 LLC	Mod.: L33; + stabilizer			88-1663	O/O
9.153 LC,9.153 LLC	Mod.: L33; HD	84-1160	I/I		
9.153 LK	Mod.: L20	84-1160	I/I	84-1161	O/O
9.153 LK	Mod.: L20	84-1160	I/I	84-1161	O/O
9.153 LK	Mod.: L20; HD	84-1160	I/I		
9.153 LLS	Mod.: L33	84-1160	I/I		
9.153 LLS	Mod.: L33	84-1160	I/I		
9.153 LLS	Mod.: L33; HD	84-1160	I/I		
9.163 LC	Mod.: L20	84-1160	I/I	84-1161	O/O
9.163 LC	Mod.: L20	84-1160	I/I	84-1161	O/O
9.163 LC	Mod.: L20; HD	84-1160	I/I		
9.163 LC,9.163 LLC	Mod.: L20	84-1160	I/I	84-1161	O/O
9.163 LC,9.163 LLC	Mod.: L20	84-1160	I/I	84-1161	O/O
9.163 LC,9.163 LLC	Mod.: L20; HD	84-1160	I/I		

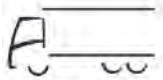
TRUCK

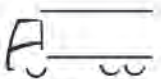
MAKE / MODEL		FRONT		REAR	
					
MAN					
L 2000 (10.93 - 06.96)					
9.163 LC,9.163 LLC	Mod.: L33		84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
9.163 LC,9.163 LLC	Mod.: L33	☐	84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
9.163 LC,9.163 LLC	Mod.: L33; + stabilizer				☐ ☐ ☐ 88-1663 O/O
9.163 LC,9.163 LLC	Mod.: L33; HD	☐	84-1160	I/I	
9.163 LK	Mod.: L20		84-1160	I/I	☐ 84-1161 O/O
9.163 LK	Mod.: L20	☐	84-1160	I/I	☐ 84-1161 O/O
9.163 LK	Mod.: L20; HD	☐	84-1160	I/I	
9.163 LLS	Mod.: L33	☐	84-1160	I/I	
9.163 LLS	Mod.: L33	☐	84-1160	I/I	
9.163 LLS	Mod.: L33; HD	☐	84-1160	I/I	
9.185 LC,9.185 LLC (LE180C)	Mod.: L20		84-1160	I/I	☐ 84-1161 O/O
9.185 LC,9.185 LLC (LE180C)	Mod.: L20	☐	84-1160	I/I	☐ 84-1161 O/O
9.185 LC,9.185 LLC (LE180C)	Mod.: L20; HD	☐	84-1160	I/I	
9.185 LC,9.185 LLC (LE180C)	Mod.: L33		84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
9.185 LC,9.185 LLC (LE180C)	Mod.: L33	☐	84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
9.185 LC,9.185 LLC (LE180C)	Mod.: L33; + stabilizer				☐ ☐ ☐ 88-1663 O/O
9.185 LC,9.185 LLC (LE180C)	Mod.: L33; HD	☐	84-1160	I/I	
9.185 LK (LE180C)	Mod.: L20		84-1160	I/I	☐ 84-1161 O/O
9.185 LK (LE180C)	Mod.: L20	☐	84-1160	I/I	☐ 84-1161 O/O
9.185 LK (LE180C)	Mod.: L20; HD	☐	84-1160	I/I	
9.185 LLS (LE 180C)	Mod.: L33		84-1160	I/I	
9.185 LLS (LE 180C)	Mod.: L33	☐	84-1160	I/I	
9.185 LLS (LE 180C)	Mod.: L33; HD	☐	84-1160	I/I	
9.223 LC,9.223 LLC	Mod.: L21		84-1160	I/I	☐ 84-1161 O/O
9.223 LC,9.223 LLC	Mod.: L21	☐	84-1160	I/I	☐ 84-1161 O/O
9.223 LC,9.223 LLC	Mod.: L21; HD	☐	84-1160	I/I	
9.223 LC,9.223 LLC	Mod.: L34; + stabilizer	☐	84-1160	I/I	
9.223 LK	Mod.: L21		84-1160	I/I	☐ 84-1161 O/O
9.223 LK	Mod.: L21	☐	84-1160	I/I	☐ 84-1161 O/O
9.223 LK	Mod.: L21; HD	☐	84-1160	I/I	
9.223 LLS	Mod.: L34; + stabilizer	☐	84-1160	I/I	
9.224 LC,9.224 LLC					☐ ☐ ☐ 88-1663 O/O
9.224 LC,9.224 LLC	Mod.: L21		84-1160	I/I	☐ 84-1161 O/O
9.224 LC,9.224 LLC	Mod.: L21	☐	84-1160	I/I	☐ 84-1161 O/O
9.224 LC,9.224 LLC	Mod.: L21; HD	☐	84-1160	I/I	
9.224 LC,9.224 LLC	Mod.: L34; + stabilizer	☐	84-1160	I/I	
9.224 LK	Mod.: L21		84-1160	I/I	☐ 84-1161 O/O
9.224 LK	Mod.: L21	☐	84-1160	I/I	☐ 84-1161 O/O
9.224 LK	Mod.: L21; HD	☐	84-1160	I/I	
9.224 LLS	Mod.: L34; + stabilizer	☐	84-1160	I/I	
9.225 LC,9.225 LLC (LE220C)	Mod.: L21		84-1160	I/I	☐ 84-1161 O/O
9.225 LC,9.225 LLC (LE220C)	Mod.: L21	☐	84-1160	I/I	☐ 84-1161 O/O
9.225 LC,9.225 LLC (LE220C)	Mod.: L21; HD	☐	84-1160	I/I	
9.225 LK (LE220C)	Mod.: L21		84-1160	I/I	☐ 84-1161 O/O
9.225 LK (LE220C)	Mod.: L21	☐	84-1160	I/I	☐ 84-1161 O/O
9.225 LK (LE220C)	Mod.: L21; HD	☐	84-1160	I/I	
9.225 LLS (LE220C)	Mod.: L34; + stabilizer	☐	84-1160	I/I	
10.145 LK (LE140C)	Mod.: FAN				☐ 90-2797 O/O
10.153 LC,10.153 LLC	Mod.: L24	☐	84-1160	I/I	☐ 84-1161 O/O
10.153 LC,10.153 LLC	Mod.: L24; + stabilizer	☐	84-1160	I/I	
10.153 LK	Mod.: L24	☐	84-1160	I/I	☐ 84-1161 O/O
10.153 LK	Mod.: L24; + stabilizer	☐	84-1160	I/I	
10.163 LC,10.163 LLC					☐ ☐ ☐ 88-1663 O/O
10.163 LC,10.163 LLC	Mod.: L24	☐	84-1160	I/I	☐ 84-1161 O/O
10.163 LC,10.163 LLC	Mod.: L24; + stabilizer	☐	84-1160	I/I	
10.163 LC,10.163 LLC (LE160C)					☐ ☐ ☐ 88-1663 O/O
10.163 LC,10.163 LLC (LE160C)	Mod.: L24	☐	84-1160	I/I	☐ 84-1161 O/O
10.163 LC,10.163 LLC (LE160C)	Mod.: L24; + stabilizer	☐	84-1160	I/I	
10.163 LK	Mod.: L24	☐	84-1160	I/I	☐ 84-1161 O/O
10.163 LK	Mod.: L24; + stabilizer	☐	84-1160	I/I	
10.220 FOC,10.220 FOCL	06.95 - 07.95; Mod.: L53		84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
10.223 LAEC	+ stabilizer	☐	88-1670SP1	I/O	
10.223 LC,10.223 LLC	05.94 -; Mod.: L36				☐ ☐ ☐ 88-1663 O/O
10.223 LC,10.223 LLC	Mod.: L36	☐	84-1160	I/I	
10.223 LLS	05.94 -; Mod.: L36				☐ ☐ ☐ 88-1663 O/O
10.223 LLS	Mod.: L36	☐	84-1160	I/I	
10.224 LAEC	+ stabilizer	☐	88-1670SP1	I/O	
10.224 LAEK	+ stabilizer	☐	88-1670SP1	I/O	
10.224 LC,10.224 LLC	Mod.: L36	☐	84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
10.224 LLS	Mod.: L36	☐	84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
10.225 LC, 10.225 LLC (LE220C)	Mod.: L36	☐	84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
10.225 LLS (LE220C)	Mod.: L36	☐	84-1160	I/I	☐ ☐ ☐ 88-1663 O/O
12.185 LC, LLC (LE180C)	Mod.: L72; + stabilizer	☐	84-1160	I/I	
12.225 LC, LLC (LE220C)	Mod.: L73	☐	84-1160	I/I	
M 90 (08.88 - 12.98)					
12.152 F,12.152 FL	Mod.: M01		90-1172	I/I	☐ 90-2059 I/I
12.152 FK	Mod.: M01	☐	90-1172	I/I	
12.152 FK	Mod.: M01; + stabilizer				☐ 90-2059 I/I
12.152 FS,12.152 FLS	Mod.: M01	☐	90-1172	I/I	
12.152 FS,12.152 FLS	Mod.: M01; + stabilizer				☐ 90-2059 I/I
12.152 FS,12.152 FLS	Mod.: M02	☐	90-1172	I/I	
12.192 F,12.192 FL	Mod.: M01		90-1172	I/I	☐ 90-2059 I/I

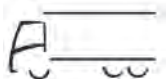
MAKE / MODEL		FRONT		REAR	
					
MAN					
M 90 (08.88 - 12.98)					
12.192 FK	Mod.: M01		90-1172	I/I	
12.192 FK	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.192 FK	Mod.: M02		90-1172	I/I	
12.192 FS, 12.192 FLS	Mod.: M01		90-1172	I/I	
12.192 FS, 12.192 FLS	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.192 FS, 12.192 FLS	Mod.: M02		90-1172	I/I	
12.222 F, 12.222 FL	Mod.: M01		90-1172	I/I	
12.222 F, 12.222 FL	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.222 F, 12.222 FL	Mod.: M02		90-1172	I/I	
12.222 FK	Mod.: M01		90-1172	I/I	
12.222 FK	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.222 FLS			90-1172	I/I	
12.232 F, 12.232 FL	Mod.: M01		90-1172	I/I	⊗90-2059 I/I
12.232 FK	Mod.: M01		90-1172	I/I	
12.232 FK	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.232 FS, 12.232 FLS	Mod.: M01		90-1172	I/I	
12.232 FS, 12.232 FLS	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.232 FS, 12.232 FLS	Mod.: M02		90-1172	I/I	
12.262 F, 12.262 FL	Mod.: M01		90-1172	I/I	
12.262 F, 12.262 FL	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.262 F, 12.262 FL	Mod.: M02		90-1172	I/I	
12.262 FK	Mod.: M01		90-1172	I/I	
12.262 FK	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.262 FS, 12.262 FLS	Mod.: M01		90-1172	I/I	
12.262 FS, 12.262 FLS	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.262 FS, 12.262 FLS	Mod.: M02		90-1172	I/I	
12.272 F, 12.272 FL	Mod.: M01		90-1172	I/I	⊗90-2059 I/I
12.272 FK	Mod.: M01		90-1172	I/I	
12.272 FK	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.272 FS, 12.272 FLS	Mod.: M01		90-1172	I/I	
12.272 FS, 12.272 FLS	Mod.: M01; + stabilizer				⊗90-2059 I/I
12.272 FS, 12.272 FLS	Mod.: M02		90-1172	I/I	
14.152 F, 14.152 FL	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.152 FK	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.152 FS, 14.152 FLS	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.152 FS, 14.152 FLS	Mod.: M04; Truck Tractor		90-1172	I/I	
14.162 F, 14.162 FL	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.162 F, 14.162 FL	Mod.: M04; Truck Tractor		90-1172	I/I	
14.162 FK			90-1172	I/I	⊗90-2059 I/I
14.162 FS, 14.162 FLS	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.162 FS, 14.162 FLS	Mod.: M04; Truck Tractor		90-1172	I/I	
14.192 F, 14.192 FL					⊗90-2189 O/O
14.192 F, 14.192 FL	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.192 FK			90-1172	I/I	⊗90-2059 I/I
14.192 FS, 14.192 FLS	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.192 FS, 14.192 FLS	Mod.: M04; Truck Tractor		90-1172	I/I	
14.222 F, 14.222 FL	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.222 F, 14.222 FL	Mod.: M04; Truck Tractor		90-1172	I/I	
14.222 FK			90-1172	I/I	⊗90-2059 I/I
14.222 FLS			90-1172	I/I	
14.232 F, 14.232 FL	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.232 FK			90-1172	I/I	⊗90-2059 I/I
14.232 FS, 14.232 FLS	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.232 FS, 14.232 FLS	Mod.: M04; Truck Tractor		90-1172	I/I	
14.262 F, 14.262 FL	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.262 F, 14.262 FL	Mod.: M04; Truck Tractor		90-1172	I/I	
14.262 FK			90-1172	I/I	⊗90-2059 I/I
14.262 FS, 14.262 FLS	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.262 FS, 14.262 FLS	Mod.: M04; Truck Tractor		90-1172	I/I	
14.272 F, 14.272 FL	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.272 FK			90-1172	I/I	⊗90-2059 I/I
14.272 FS, 14.272 FLS	Mod.: M03		90-1172	I/I	⊗90-2059 I/I
14.272 FS, 14.272 FLS	Mod.: M04; Truck Tractor		90-1172	I/I	
17.192 F, 17.192 FL	increased ground clearance		88-1578	I/I	
17.192 F, 17.192 FL	Mod.: M05		90-1172	I/I	88-1578 I/I
17.192 FK	Mod.: M05				88-1578 I/I
17.192 FK	Mod.: M05; + stabilizer		90-1172	I/I	
17.192 FS, 17.192 FLS	Mod.: M05				88-1578 I/I
17.192 FS, 17.192 FLS	Mod.: M05; + stabilizer		90-1172	I/I	
17.192 FS, 17.192 FLS	Mod.: M06; + stabilizer		90-1172	I/I	
17.232 F, 17.232 FL	increased ground clearance		88-1578	I/I	
17.232 F, 17.232 FL	Mod.: M05 / M06		90-1172	I/I	
17.232 F, 17.232 FL	Mod.: M05				88-1578 I/I
17.232 FK	Mod.: M05				88-1578 I/I
17.232 FK	Mod.: M05; + stabilizer		90-1172	I/I	
17.232 FS, 17.232 FLS	Mod.: M05				88-1578 I/I
17.232 FS, 17.232 FLS	Mod.: M05; + stabilizer		90-1172	I/I	
17.232 FS, 17.232 FLS	Mod.: M06; + stabilizer		90-1172	I/I	
17.272 FLS	+ stabilizer		90-1172	I/I	
18.192 F, 18.192 FL, 18.192 FLL	06.94 -; Mod.: M16		⊗90-2059	I/I	
18.192 F, 18.192 FL, 18.192 FLL	increased ground clearance		88-1578	I/I	
18.192 F, 18.192 FL, 18.192 FLL	Mod.: M05 / M06		90-1172	I/I	

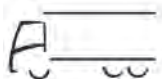
TRUCK

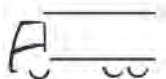
MAKE / MODEL		FRONT		REAR	
 		 	  		
MAN					
M 2000 L (09.99 -)					
14.255 LC, LLC, LLLC (LE250B)	Mod.: L75; + stabilizer; OE-No. (front): 81437016793	≡	⊗90-2533	I/O	
14.255 LC, LLC, LLLC (LE250B)	Mod.: L75; + stabilizer; OE-No. (front): 81437016804	≡	88-1670SP1	I/O	
14.255 LC, LLC, LLLC (LE250B)	Mod.: L77; + stabilizer; OE-No. (front): 81437016793	≡	⊗90-2533	I/O	
14.255 LC, LLC, LLLC (LE250B)	Mod.: L77; + stabilizer; OE-No. (front): 81437016804	≡	88-1670SP1	I/O	
14.264 LAC	+ stabilizer	≡	⊗90-2533	I/O	
14.264 LAK	+ stabilizer	≡	⊗90-2533	I/O	
14.264 LC, 14.264 LLC, 14.264 LLLC	Mod.: L75; + stabilizer; OE-No. (front): 81437016793	≡	⊗90-2533	I/O	
14.264 LC, 14.264 LLC, 14.264 LLLC	Mod.: L75; + stabilizer; OE-No. (front): 81437016804	≡	88-1670SP1	I/O	
14.264 LC, 14.264 LLC, 14.264 LLLC	Mod.: L77; + stabilizer; OE-No. (front): 81437016793	≡	⊗90-2533	I/O	
14.264 LC, 14.264 LLC, 14.264 LLLC	Mod.: L77; + stabilizer; OE-No. (front): 81437016804	≡	88-1670SP1	I/O	
14.264 LK	+ stabilizer; OE-No. (front): 81437016793	≡	⊗90-2533	I/O	
14.264 LK	+ stabilizer; OE-No. (front): 81437016804	≡	88-1670SP1	I/O	
14.285 LC, LLC, LLLC (LE280B)	Mod.: L75; + stabilizer; OE-No. (front): 81437016793	≡	⊗90-2533	I/O	
14.285 LC, LLC, LLLC (LE280B)	Mod.: L75; + stabilizer; OE-No. (front): 81437016804	≡	88-1670SP1	I/O	
14.285 LC, LLC, LLLC (LE280B)	Mod.: L77; + stabilizer; OE-No. (front): 81437016793	≡	⊗90-2533	I/O	
14.285 LC, LLC, LLLC (LE280B)	Mod.: L77; + stabilizer; OE-No. (front): 81437016804	≡	88-1670SP1	I/O	
15.163 LC, 15.163 LLC	Mod.: L81; + stabilizer	≡	⊗90-2533	I/O	
15.163 LC, 15.163 LLC	Mod.: L83; + stabilizer	≡	⊗90-2533	I/O	
15.163 LK	+ stabilizer	≡	⊗90-2533	I/O	
15.224 LC, 15.224 LLC, 15.224 LLLC	Mod.: L82; + stabilizer	≡	⊗90-2533	I/O	
15.224 LC, 15.224 LLC, 15.224 LLLC	Mod.: L84; + stabilizer	≡	⊗90-2533	I/O	
15.224 LK	+ stabilizer	≡	⊗90-2533	I/O	
15.225 LC, LLC, LLLC (LE220B)	Mod.: L82; + stabilizer	≡	⊗90-2533	I/O	
15.225 LC, LLC, LLLC (LE220B)	Mod.: L84; + stabilizer	≡	⊗90-2533	I/O	
15.225 LK (LE220B)	+ stabilizer	≡	⊗90-2533	I/O	
15.255 LC, LLC, LLLC (LE250B)	Mod.: L82; + stabilizer	≡	⊗90-2533	I/O	
15.255 LC, LLC, LLLC (LE250B)	Mod.: L84; + stabilizer	≡	⊗90-2533	I/O	
15.255 LK (LE250B)	+ stabilizer	≡	⊗90-2533	I/O	
15.264 LC, 15.264 LLC, 15.264 LLLC	Mod.: L82; + stabilizer	≡	⊗90-2533	I/O	
15.264 LC, 15.264 LLC, 15.264 LLLC	Mod.: L84; + stabilizer	≡	⊗90-2533	I/O	
15.264 LK	+ stabilizer	≡	⊗90-2533	I/O	
15.285 LC, LLC, LLLC (LE280B)	Mod.: L82; + stabilizer	≡	⊗90-2533	I/O	
15.285 LC, LLC, LLLC (LE280B)	Mod.: L84; + stabilizer	≡	⊗90-2533	I/O	
15.285 LK (LE280B)	+ stabilizer	≡	⊗90-2533	I/O	
18.224 LAC		≡	88-1670SP1	I/O	
18.224 LAC	- 02.97	≡	⊗90-2533	I/O	
18.224 LAK		≡	88-1670SP1	I/O	
18.224 LAK	- 02.97	≡	⊗90-2533	I/O	
18.224 LC, 18.224 LLC, 18.224 LLLC	- 05.97; Mod.: L87	≡	⊗90-2533	I/O	
18.224 LC, 18.224 LLC, 18.224 LLLC	Mod.: L87	≡	88-1670SP1	I/O	
18.224 LC, 18.224 LLC, 18.224 LLLC	Mod.: L87; - stabilizer			≡	88-1578 I/I
18.224 LC, 18.224 LLC, 18.224 LLLC	Mod.: L88; + stabilizer	≡	⊗90-2533	I/O	⊗90-2536 O/O
18.224 LC, 18.224 LLC, 18.224 LLLC	Mod.: L89	≡	⊗90-2059	I/I	
18.224 LC, 18.224 LLC, 18.224 LLLC	Mod.: L89; + stabilizer			≡	⊗90-2536 O/O
18.224 LK, 18.224 LLK	Mod.: L87	≡	⊗90-2533	I/O	
18.224 LK, 18.224 LLK	Mod.: L87; - stabilizer			≡	88-1578 I/I
18.224 LK, 18.224 LLK	Mod.: L88; + stabilizer	≡	⊗90-2533	I/O	⊗90-2536 O/O
18.255 LC, LLC, LLLC (LE250B)	Mod.: L87	≡	88-1670SP1	I/O	
18.255 LC, LLC, LLLC (LE250B)	Mod.: L88; + stabilizer	≡	⊗90-2533	I/O	⊗90-2536 O/O
18.255 LC, LLC, LLLC (LE250B)	Mod.: L89	≡	⊗90-2059	I/I	
18.255 LC, LLC, LLLC (LE250B)	Mod.: L89; + stabilizer			≡	⊗90-2536 O/O
18.264 LAC		≡	88-1670SP1	I/O	
18.264 LAC	- 02.97	≡	⊗90-2533	I/O	
18.264 LAK		≡	88-1670SP1	I/O	
18.264 LAK	- 02.97	≡	⊗90-2533	I/O	
18.264 LC, 18.264 LLC, 18.264 LLLC	- 05.97; Mod.: L87	≡	⊗90-2533	I/O	
18.264 LC, 18.264 LLC, 18.264 LLLC	Mod.: L87	≡	88-1670SP1	I/O	
18.264 LC, 18.264 LLC, 18.264 LLLC	Mod.: L87; - stabilizer			≡	88-1578 I/I
18.264 LC, 18.264 LLC, 18.264 LLLC	Mod.: L88; + stabilizer	≡	⊗90-2533	I/O	⊗90-2536 O/O
18.264 LC, 18.264 LLC, 18.264 LLLC	Mod.: L89	≡	⊗90-2059	I/I	
18.264 LC, 18.264 LLC, 18.264 LLLC	Mod.: L89; + stabilizer			≡	⊗90-2536 O/O
18.264 LK, 18.264 LLK	Mod.: L87	≡	⊗90-2533	I/O	
18.264 LK, 18.264 LLK	Mod.: L87; - stabilizer			≡	88-1578 I/I
18.264 LK, 18.264 LLK	Mod.: L88; + stabilizer	≡	⊗90-2533	I/O	⊗90-2536 O/O
18.284 LC, 18.284 LLC, 18.284 LLLC	Mod.: L87	≡	88-1670SP1	I/O	
18.284 LK, 18.284 LLK	Mod.: L87	≡	⊗90-2533	I/O	
18.284 L-KO	Mod.: L87	≡	88-1670SP1	I/O	
18.285 LAC (LE280B)		≡	88-1670SP1	I/O	
18.285 LAK (LE280B)		≡	88-1670SP1	I/O	
18.285 LC, LLC, LLLC (LE280B)	Mod.: L87	≡	88-1670SP1	I/O	
18.285 LC, LLC, LLLC (LE280B)	Mod.: L88; + stabilizer	≡	⊗90-2533	I/O	⊗90-2536 O/O
18.285 LC, LLC, LLLC (LE280B)	Mod.: L89	≡	⊗90-2059	I/I	
18.285 LC, LLC, LLLC (LE280B)	Mod.: L89; + stabilizer			≡	⊗90-2536 O/O
M 2000 M (08.95 - 12.05)					
14.224 MC, 14.224 MLC, 14.224 MLLC	Mod.: M32; 5.2 [t]	≡	88-1670SP1	I/O	
14.224 MC, 14.224 MLC, 14.224 MLLC	Mod.: M32; 5.6 [t]	≡	⊗90-2533	I/O	
14.224 MLS	5.2 [t]	≡	88-1670SP1	I/O	
14.224 MLS	5.6 [t]	≡	⊗90-2533	I/O	
14.264 MC, 14.264 MLC, 14.264 MLLC	Mod.: M32; 5.2 [t]	≡	88-1670SP1	I/O	
14.264 MC, 14.264 MLC, 14.264 MLLC	Mod.: M32; 5.6 [t]	≡	⊗90-2533	I/O	
14.264 MLS	5.2 [t]	≡	88-1670SP1	I/O	
14.264 MLS	5.6 [t]	≡	⊗90-2533	I/O	

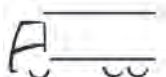
MAKE / MODEL		FRONT		REAR	
 					
MAN					
M 2000 M (08.95 - 12.05)					
14.285 MLC, MLLC (ME280C)	Mod.: M32; 5.2 [t]	≡	88-1670SP1	I/O	
14.285 MLC, MLLC (ME280C)	Mod.: M32; 5.6 [t]	≡	⊕90-2533	I/O	
TGA 28					
28 350 BB/BL/BLS	OE-No. (rear): 81437016904	└	88-1693	I/O	⊕90-2764 O/O
28 350 BB/BL/BLS	OE-No. (rear): 81437016905				⊕90-2765 O/O
28 350 BB/BL/BLS	Trailing axle				⊕90-2766 O/O
28 390 BB/BL/BLS	OE-No. (rear): 81437016904	└	88-1693	I/O	⊕90-2764 O/O
28 390 BB/BL/BLS	OE-No. (rear): 81437016905				⊕90-2765 O/O
28 390 BB/BL/BLS	Trailing axle				⊕90-2766 O/O
28 430 BB/BL/BLS	OE-No. (rear): 81437016904	└	88-1693	I/O	⊕90-2764 O/O
28 430 BB/BL/BLS	OE-No. (rear): 81437016905				⊕90-2765 O/O
28 430 BB/BL/BLS	Trailing axle				⊕90-2766 O/O
TGA SERIES TRUCK & TRACTOR					
All pusher	OE-No. (rear): 81437016904				⊕90-2764 O/O
All pusher	OE-No. (rear): 81437016905				⊕90-2765 O/O
All pusher	Trailing axle 6.3 - 7.5 [t] axle				⊕90-2766 O/O
TGA (03.00 -)					
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	└	⊕88-1740	I/O	⊕90-2883 O/O
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	└	⊕88-1740	I/O	⊕90-2920 O/O
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	└	⊕88-1739	I/O	⊕90-2883 O/O
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	└	⊕88-1739	I/O	⊕90-2920 O/O
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	└	⊕88-1730	O/O	⊕90-2883 O/O
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	└	⊕88-1730	O/O	⊕90-2920 O/O
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	- 03.04; Mod.: H29	└	88-1693	I/O	
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	Mod.: H29; OE-No. (rear): 81437016605				⊕90-2449 O/O
26.410 FDC, FDLC, FDLC/M, FDLC-WW; FDRG-WW, FDLRC-WW	Mod.: H29; OE-No. (rear): 81437016905				⊕90-2765 O/O
33.460 FDS, FDLS, FDLS/M; FDRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	└	⊕88-1740	I/O	⊕90-2883 O/O
33.460 FDS, FDLS, FDLS/M; FDRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	└	⊕88-1740	I/O	⊕90-2920 O/O
33.460 FDS, FDLS, FDLS/M; FDRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	└	⊕88-1739	I/O	⊕90-2883 O/O
33.460 FDS, FDLS, FDLS/M; FDRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	└	⊕88-1739	I/O	⊕90-2920 O/O
33.460 FDS, FDLS, FDLS/M; FDRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	└	⊕88-1730	O/O	⊕90-2883 O/O
33.460 FDS, FDLS, FDLS/M; FDRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	└	⊕88-1730	O/O	⊕90-2920 O/O
33.460 FDS, FDLS, FDLS/M; FDRS-WW	- 03.04	└	88-1693	I/O	
33.460 FDS, FDLS, FDLS/M; FDRS-WW	Mod.: H29; OE-No. (rear): 81437016605				⊕90-2449 O/O
33.460 FDS, FDLS, FDLS/M; FDRS-WW	Mod.: H29; OE-No. (rear): 81437016905				⊕90-2765 O/O
18.310, 18.320 FAC, FHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	└	⊕88-1740	I/O	⊕90-2883 O/O
18.310, 18.320 FAC, FHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	└	⊕88-1740	I/O	⊕90-2920 O/O
18.310, 18.320 FAC, FHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	└	⊕88-1739	I/O	⊕90-2883 O/O
18.310, 18.320 FAC, FHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	└	⊕88-1739	I/O	⊕90-2920 O/O
18.310, 18.320 FAC, FHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	└	⊕88-1730	O/O	⊕90-2883 O/O
18.310, 18.320 FAC, FHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	└	⊕88-1730	O/O	⊕90-2920 O/O
18.310, 18.320 FAC, FHLC	Mod.: H22				⊕90-2765 O/O
18.310, 18.320 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	└	⊕88-1740	I/O	⊕90-2883 O/O
18.310, 18.320 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	└	⊕88-1740	I/O	⊕90-2920 O/O
18.310, 18.320 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	└	⊕88-1739	I/O	⊕90-2883 O/O
18.310, 18.320 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	└	⊕88-1739	I/O	⊕90-2920 O/O
18.310, 18.320 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	└	⊕88-1730	O/O	⊕90-2883 O/O
18.310, 18.320 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	└	⊕88-1730	O/O	⊕90-2920 O/O
18.310, 18.320 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	Mod.: H22				⊕90-2765 O/O
18.310, 18.320 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	└	⊕88-1740	I/O	⊕90-2883 O/O
18.310, 18.320 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	└	⊕88-1740	I/O	⊕90-2920 O/O
18.310, 18.320 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	└	⊕88-1739	I/O	⊕90-2883 O/O
18.310, 18.320 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	└	⊕88-1739	I/O	⊕90-2920 O/O
18.310, 18.320 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	└	⊕88-1730	O/O	⊕90-2883 O/O
18.310, 18.320 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	└	⊕88-1730	O/O	⊕90-2920 O/O
18.310, 18.320 FAS, FALS, FHLS, FHLS/M	Mod.: H22				⊕90-2765 O/O
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	└	⊕88-1740	I/O	⊕90-2764 O/O
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	└	⊕88-1740	I/O	⊕90-2765 O/O
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	└	⊕88-1740	I/O	⊕90-2883 O/O
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	└	⊕88-1739	I/O	⊕90-2764 O/O
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	└	⊕88-1739	I/O	⊕90-2765 O/O
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	└	⊕88-1739	I/O	⊕90-2883 O/O

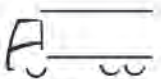
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	I/O	☞90-2920
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	☞	☞88-1730	O/O	☞90-2764
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	☞	☞88-1730	O/O	☞90-2765
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	O/O	☞90-2883
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	O/O	☞90-2920
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016904	☞	88-1693	I/O	☞90-2764
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016905	☞	88-1693	I/O	☞90-2765
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016950	☞	88-1693	I/O	☞90-2883
18.310, 18.320 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016973	☞	88-1693	I/O	☞90-2920
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	☞	☞88-1740	I/O	☞90-2764
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	☞	☞88-1740	I/O	☞90-2765
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	I/O	☞90-2883
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	I/O	☞90-2920
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	☞	☞88-1739	I/O	☞90-2764
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	☞	☞88-1739	I/O	☞90-2765
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	I/O	☞90-2883
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	I/O	☞90-2920
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	☞	☞88-1730	O/O	☞90-2764
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	☞	☞88-1730	O/O	☞90-2765
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	O/O	☞90-2883
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	O/O	☞90-2920
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (rear): 81437016904	☞	88-1693	I/O	☞90-2764
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (rear): 81437016905	☞	88-1693	I/O	☞90-2765
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (rear): 81437016950	☞	88-1693	I/O	☞90-2883
18.310, 18.320 FK, FK-L, FLK, FLK/M	OE-No. (rear): 81437016973	☞	88-1693	I/O	☞90-2920
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	☞	☞88-1740	I/O	☞90-2764
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	☞	☞88-1740	I/O	☞90-2765
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	I/O	☞90-2883
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	I/O	☞90-2920
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	☞	☞88-1739	I/O	☞90-2764
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	☞	☞88-1739	I/O	☞90-2765
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	I/O	☞90-2883
18.310, 18.320 FLS, FLRS, FLLS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	I/O	☞90-2920</

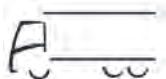
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730 O/O		⌀90-2764 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⌀88-1730 O/O		⌀90-2765 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016904		88-1693 I/O		⌀90-2764 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016905		88-1693 I/O		⌀90-2765 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016950		88-1693 I/O		⌀90-2883 O/O
18.350, 18.360 FC, FLC, FLLC, FLLRC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016973		88-1693 I/O		⌀90-2920 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⌀88-1740 I/O		⌀90-2764 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⌀88-1740 I/O		⌀90-2765 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⌀88-1739 I/O		⌀90-2764 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⌀88-1739 I/O		⌀90-2765 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730 O/O		⌀90-2764 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⌀88-1730 O/O		⌀90-2765 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (rear): 81437016904		88-1693 I/O		⌀90-2764 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (rear): 81437016905		88-1693 I/O		⌀90-2765 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (rear): 81437016950		88-1693 I/O		⌀90-2883 O/O
18.350, 18.360 FK, FK-L, FLK, FLK/M,	OE-No. (rear): 81437016973		88-1693 I/O		⌀90-2920 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⌀88-1740 I/O		⌀90-2764 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⌀88-1740 I/O		⌀90-2765 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⌀88-1739 I/O		⌀90-2764 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⌀88-1739 I/O		⌀90-2765 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730 O/O		⌀90-2764 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⌀88-1730 O/O		⌀90-2765 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (rear): 81437016904		88-1693 I/O		⌀90-2764 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (rear): 81437016905		88-1693 I/O		⌀90-2765 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (rear): 81437016950		88-1693 I/O		⌀90-2883 O/O
18.350 FLS, FLS/N, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS	OE-No. (rear): 81437016973		88-1693 I/O		⌀90-2920 O/O
18.360 FAC, FARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.360 FAC, FARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.360 FAC, FARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.360 FAC, FARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.360 FAC, FARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.360 FAC, FARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.360 FAK, FALK, FAK-L, FALK-L	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.360 FAK, FALK, FAK-L, FALK-L	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.360 FAK, FALK, FAK-L, FALK-L	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.360 FAK, FALK, FAK-L, FALK-L	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.360 FAK, FALK, FAK-L, FALK-L	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.360 FAK, FALK, FAK-L, FALK-L	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.360 FAS, FALS, FARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.360 FAS, FALS, FARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.360 FAS, FALS, FARS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.360 FAS, FALS, FARS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.360 FAS, FALS, FARS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.360 FAS, FALS, FARS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⌀88-1740 I/O		⌀90-2764 O/O

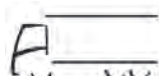
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	⌋	⊕88-1740	I/O	⊕90-2765
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	⌋	⊕88-1739	I/O	⊕90-2764
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	⌋	⊕88-1739	I/O	⊕90-2765
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	⌋	⊕88-1730	O/O	⊕90-2764
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	⌋	⊕88-1730	O/O	⊕90-2765
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (rear): 81437016904	⌋	88-1693	I/O	⊕90-2764
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (rear): 81437016905	⌋	88-1693	I/O	⊕90-2765
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (rear): 81437016950	⌋	88-1693	I/O	⊕90-2883
18.360 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRW	OE-No. (rear): 81437016973	⌋	88-1693	I/O	⊕90-2920
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	⌋	⊕88-1740	I/O	⊕90-2764
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	⌋	⊕88-1740	I/O	⊕90-2765
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	⌋	⊕88-1739	I/O	⊕90-2764
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	⌋	⊕88-1739	I/O	⊕90-2765
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	⌋	⊕88-1730	O/O	⊕90-2764
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	⌋	⊕88-1730	O/O	⊕90-2765
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
18.360 FK, FLK, FK-L, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
18.360 FK, FLK, FK-L, FLRK	OE-No. (rear): 81437016904	⌋	88-1693	I/O	⊕90-2764
18.360 FK, FLK, FK-L, FLRK	OE-No. (rear): 81437016905	⌋	88-1693	I/O	⊕90-2765
18.360 FK, FLK, FK-L, FLRK	OE-No. (rear): 81437016950	⌋	88-1693	I/O	⊕90-2883
18.360 FK, FLK, FK-L, FLRK	OE-No. (rear): 81437016973	⌋	88-1693	I/O	⊕90-2920
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	⌋	⊕88-1740	I/O	⊕90-2764
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	⌋	⊕88-1740	I/O	⊕90-2765
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	⌋	⊕88-1739	I/O	⊕90-2764
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	⌋	⊕88-1739	I/O	⊕90-2765
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	⌋	⊕88-1730	O/O	⊕90-2764
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	⌋	⊕88-1730	O/O	⊕90-2765
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016904	⌋	88-1693	I/O	⊕90-2764
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016905	⌋	88-1693	I/O	⊕90-2765
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016950	⌋	88-1693	I/O	⊕90-2883
18.360 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016973	⌋	88-1693	I/O	⊕90-2920
18.390, 18.400 FAC, FHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
18.390, 18.400 FAC, FHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
18.390, 18.400 FAC, FHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
18.390, 18.400 FAC, FHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
18.390, 18.400 FAC, FHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
18.390, 18.400 FAC, FHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
18.390, 18.400 FAC, FHLC	Mod.: H22				⊕90-2765
18.390, 18.400 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
18.390, 18.400 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
18.390, 18.400 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
18.390, 18.400 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
18.390, 18.400 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
18.390, 18.400 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
18.390, 18.400 FAK, FAK-L, FALK, FALK-L, FHLK, FHLK/M	Mod.: H22				⊕90-2765
18.390, 18.400 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
18.390, 18.400 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
18.390, 18.400 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
18.390, 18.400 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920

MAKE / MODEL		FRONT		REAR	
					
MAN					
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18.390, 18.400 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883
18.390, 18.400 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920
18.390, 18.400 FAS, FALS, FHLS, FHLS/M	Mod.: H22				⊕90-2765
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740	1/0	⊕90-2764
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740	1/0	⊕90-2765
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739	1/0	⊕90-2764
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739	1/0	⊕90-2765
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730	0/0	⊕90-2764
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730	0/0	⊕90-2765
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016904		88-1693	1/0	⊕90-2764
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016905		88-1693	1/0	⊕90-2765
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016950		88-1693	1/0	⊕90-2883
18.390, 18.400 FC, FLC, FLLC, FLLC/N, FLLW, FLLW/N	OE-No. (rear): 81437016973		88-1693	1/0	⊕90-2920
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740	1/0	⊕90-2764
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740	1/0	⊕90-2765
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739	1/0	⊕90-2764
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739	1/0	⊕90-2765
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730	0/0	⊕90-2764
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730	0/0	⊕90-2765
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (rear): 81437016904		88-1693	1/0	⊕90-2764
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (rear): 81437016905		88-1693	1/0	⊕90-2765
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (rear): 81437016950		88-1693	1/0	⊕90-2883
18.390, 18.400 FK, FK-L, FLK, FLK/M	OE-No. (rear): 81437016973		88-1693	1/0	⊕90-2920
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740	1/0	⊕90-2764
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740	1/0	⊕90-2765
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739	1/0	⊕90-2764
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739	1/0	⊕90-2765
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730	0/0	⊕90-2764
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730	0/0	⊕90-2765
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (rear): 81437016904		88-1693	1/0	⊕90-2764
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (rear): 81437016905		88-1693	1/0	⊕90-2765
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (rear): 81437016950		88-1693	1/0	⊕90-2883
18.390 FLS, FLS-TS, FLS/M, FLLS, FLLS/N, FLLS/M, FLLRS	OE-No. (rear): 81437016973		88-1693	1/0	⊕90-2920
18.410 FAC, FARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883
18.410 FAC, FARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920
18.410 FAC, FARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883
18.410 FAC, FARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920
18.410 FAC, FARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883
18.410 FAC, FARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920

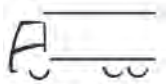
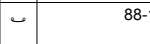
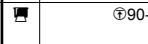
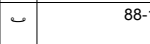
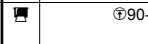
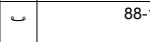
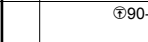
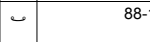
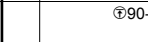
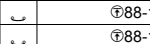
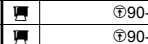
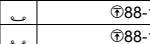
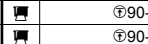
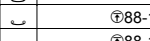
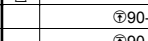
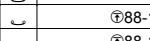
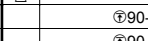
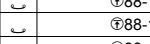
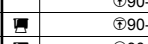
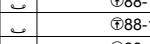
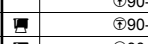
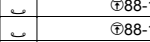
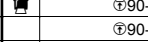
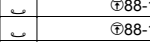
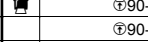
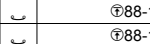
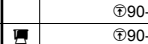
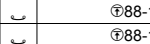
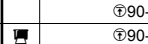
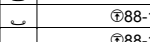
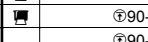
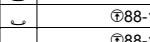
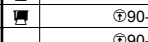
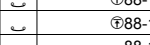
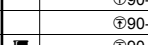
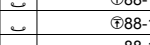
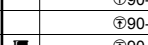
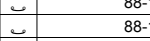
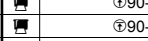
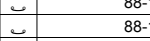
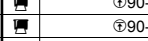
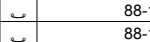
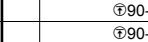
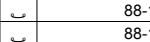
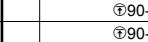
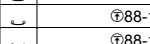
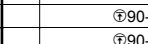
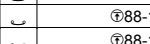
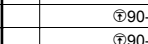
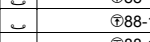
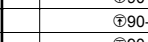
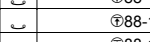
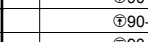
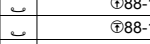
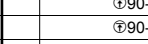
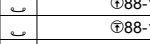
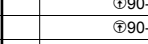
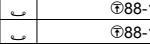
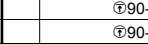
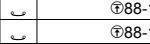
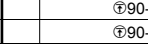
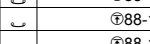
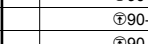
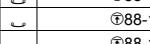
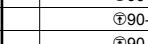
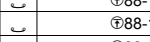
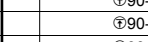
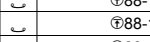
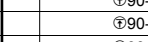
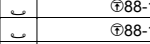
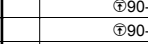
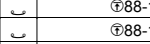
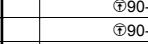
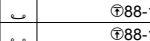
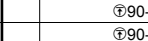
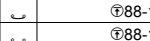
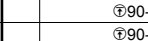
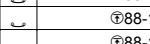
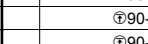
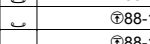
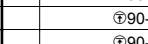
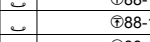
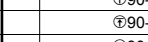
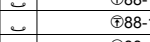
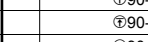
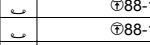
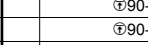
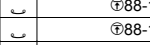
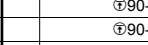
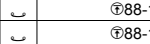
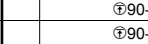
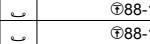
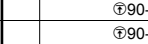
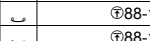
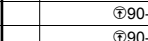
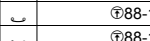
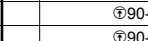
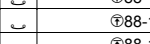
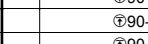
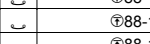
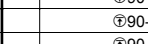
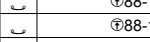
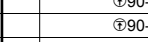
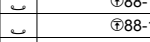
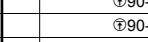
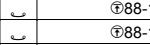
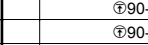
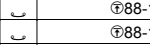
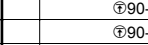
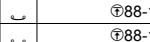
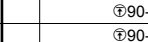
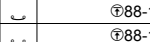
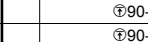
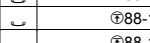
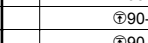
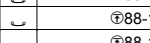
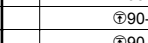
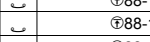
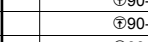
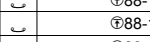
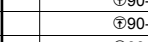
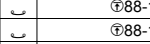
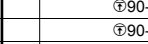
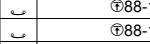
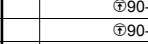
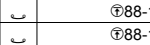
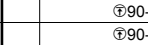
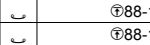
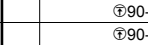
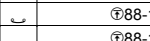
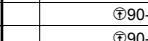
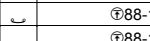
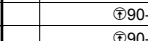
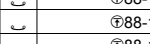
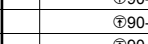
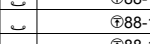
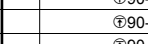
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.410 FAK, FAK-L, FALK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.410 FAK, FAK-L, FALK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.410 FAK, FAK-L, FALK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.410 FAK, FAK-L, FALK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.410 FAK, FAK-L, FALK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.410 FAK, FAK-L, FALK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.410 FAS, FALS, FARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.410 FAS, FALS, FARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.410 FAS, FALS, FARS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.410 FAS, FALS, FARS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.410 FAS, FALS, FARS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.410 FAS, FALS, FARS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⌀88-1740 I/O		⌀90-2764 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⌀88-1740 I/O		⌀90-2765 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⌀88-1739 I/O		⌀90-2764 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⌀88-1739 I/O		⌀90-2765 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730 O/O		⌀90-2764 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⌀88-1730 O/O		⌀90-2765 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (rear): 81437016904		88-1693 I/O		⌀90-2764 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (rear): 81437016905		88-1693 I/O		⌀90-2765 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (rear): 81437016950		88-1693 I/O		⌀90-2883 O/O
18.410 FC, FRC, FLC, FLRC, FLLC, FLLC/N, FLLW, FLLRC	OE-No. (rear): 81437016973		88-1693 I/O		⌀90-2920 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⌀88-1740 I/O		⌀90-2764 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⌀88-1740 I/O		⌀90-2765 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⌀88-1739 I/O		⌀90-2764 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⌀88-1739 I/O		⌀90-2765 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730 O/O		⌀90-2764 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⌀88-1730 O/O		⌀90-2765 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (rear): 81437016904		88-1693 I/O		⌀90-2764 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (rear): 81437016905		88-1693 I/O		⌀90-2765 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (rear): 81437016950		88-1693 I/O		⌀90-2883 O/O
18.410 FK, FK-L, FLK, FLRK	OE-No. (rear): 81437016973		88-1693 I/O		⌀90-2920 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⌀88-1740 I/O		⌀90-2764 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⌀88-1740 I/O		⌀90-2765 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⌀88-1739 I/O		⌀90-2764 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⌀88-1739 I/O		⌀90-2765 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730 O/O		⌀90-2764 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⌀88-1730 O/O		⌀90-2765 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016904		88-1693 I/O		⌀90-2764 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016905		88-1693 I/O		⌀90-2765 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016950		88-1693 I/O		⌀90-2883 O/O
18.410 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016973		88-1693 I/O		⌀90-2920 O/O
18.430, 18.440 FAC, FHLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.430, 18.440 FAC, FHLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.430, 18.440 FAC, FHLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.430, 18.440 FAC, FHLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.430, 18.440 FAC, FHLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.430, 18.440 FAC, FHLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.430, 18.440 FAC, FHLK	Mod.: H22				⌀90-2765 O/O
18.430, 18.440 FAK, FALK, FALK-L, FHLK, FHI K/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O

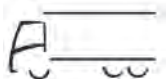
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.430, 18.440 FAK, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.430, 18.440 FAK, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.430, 18.440 FAK, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.430, 18.440 FAK, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.430, 18.440 FAK, FALK, FALK-L, FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.430, 18.440 FAK, FALK, FALK-L, FHLK, FHLK/M	Mod.: H22				⌀90-2765 O/O
18.430, 18.440 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.430, 18.440 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.430, 18.440 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.430, 18.440 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.430, 18.440 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
18.430, 18.440 FAS, FALS, FHLS, FHLS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
18.430, 18.440 FAS, FALS, FHLS, FHLS/M	Mod.: H22				⌀90-2765 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⌀88-1740 I/O		⌀90-2764 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⌀88-1740 I/O		⌀90-2765 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⌀88-1739 I/O		⌀90-2764 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⌀88-1739 I/O		⌀90-2765 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
18.430, 18.440 FC, FLC, FLLC, FLLW, FLLW/N, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730 O/O		⌀90-2764 O/O</

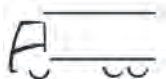
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.430 FLS, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS, FLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920 0/0
18.430 FLS, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS, FLRS	OE-No. (rear): 81437016904		88-1693	1/0	⊕90-2764 0/0
18.430 FLS, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS, FLRS	OE-No. (rear): 81437016905		88-1693	1/0	⊕90-2765 0/0
18.430 FLS, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS, FLRS	OE-No. (rear): 81437016950		88-1693	1/0	⊕90-2883 0/0
18.430 FLS, FLS/M, FLS-TS, FLLS, FLLS/N, FLLRS, FLRS	OE-No. (rear): 81437016973		88-1693	1/0	⊕90-2920 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740	1/0	⊕90-2764 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740	1/0	⊕90-2765 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739	1/0	⊕90-2764 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739	1/0	⊕90-2765 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730	0/0	⊕90-2764 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730	0/0	⊕90-2765 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016904		88-1693	1/0	⊕90-2764 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016905		88-1693	1/0	⊕90-2765 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016950		88-1693	1/0	⊕90-2883 0/0
18.460 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016973		88-1693	1/0	⊕90-2920 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740	1/0	⊕90-2764 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740	1/0	⊕90-2765 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739	1/0	⊕90-2764 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739	1/0	⊕90-2765 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730	0/0	⊕90-2764 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730	0/0	⊕90-2765 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (rear): 81437016904		88-1693	1/0	⊕90-2764 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (rear): 81437016905		88-1693	1/0	⊕90-2765 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (rear): 81437016950		88-1693	1/0	⊕90-2883 0/0
18.460 FK, FK-L, FLK, FLRK	OE-No. (rear): 81437016973		88-1693	1/0	⊕90-2920 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740	1/0	⊕90-2764 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740	1/0	⊕90-2765 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739	1/0	⊕90-2764 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739	1/0	⊕90-2765 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730	0/0	⊕90-2764 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730	0/0	⊕90-2765 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016904		88-1693	1/0	⊕90-2764 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016905		88-1693	1/0	⊕90-2765 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016950		88-1693	1/0	⊕90-2883 0/0
18.460 FLS, FLLS, FLLS/N, FLS-TS, FLRS, FLLRS	OE-No. (rear): 81437016973		88-1693	1/0	⊕90-2920 0/0
18.480 FAC, FARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883 0/0
18.480 FAC, FARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920 0/0
18.480 FAC, FARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883 0/0
18.480 FAC, FARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920 0/0
18.480 FAC, FARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883 0/0
18.480 FAC, FARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920 0/0
18.480 FAK, FAK-L, FALK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883 0/0
18.480 FAK, FAK-L, FALK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	1/0	⊕90-2920 0/0
18.480 FAK, FAK-L, FALK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	1/0	⊕90-2883 0/0
18.480 FAK, FAK-L, FALK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	1/0	⊕90-2920 0/0
18.480 FAK, FAK-L, FALK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	0/0	⊕90-2883 0/0
18.480 FAK, FAK-L, FALK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	0/0	⊕90-2920 0/0
18.480 FAS, FALS, FARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	1/0	⊕90-2883 0/0

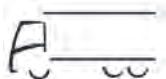
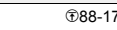
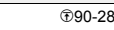
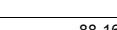
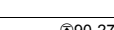
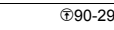
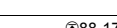
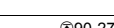
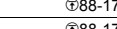
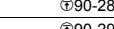
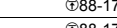
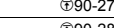
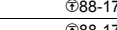
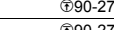
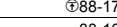
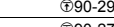
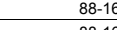
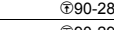
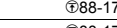
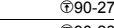
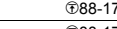
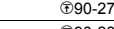
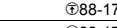
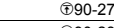
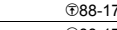
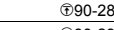
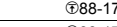
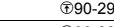
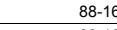
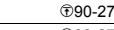
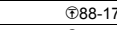
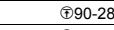
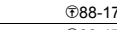
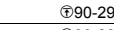
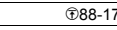
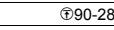
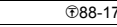
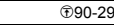
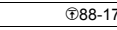
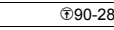
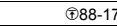
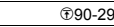
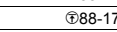
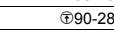
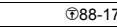
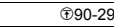
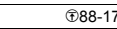
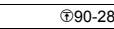
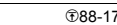
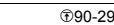
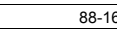
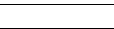
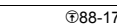
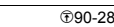
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.480 FAS, FALS, FARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
18.480 FAS, FALS, FARS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
18.480 FAS, FALS, FARS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
18.480 FAS, FALS, FARS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
18.480 FAS, FALS, FARS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		88-1740	I/O	90-2764
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		88-1740	I/O	90-2765
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		88-1739	I/O	90-2764
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		88-1739	I/O	90-2765
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		88-1730	O/O	90-2764
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		88-1730	O/O	90-2765
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (rear): 81437016904		88-1693	I/O	90-2764
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (rear): 81437016905		88-1693	I/O	90-2765
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (rear): 81437016950		88-1693	I/O	90-2883
18.480 FC, FLC, FLLC, FLLRC, FLLW, FLRC	OE-No. (rear): 81437016973		88-1693	I/O	90-2920
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		88-1740	I/O	90-2764
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		88-1740	I/O	90-2765
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		88-1739	I/O	90-2764
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		88-1739	I/O	90-2765
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		88-1730	O/O	90-2764
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		88-1730	O/O	90-2765
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (rear): 81437016904		88-1693	I/O	90-2764
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (rear): 81437016905		88-1693	I/O	90-2765
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (rear): 81437016950		88-1693	I/O	90-2883
18.480 FC, FLC, FLLC, FLLW, FLLRW, FLLRC	OE-No. (rear): 81437016973		88-1693	I/O	90-2920
18.480 FHLK	OE-No. (front): 81437016848 / 81437016897		88-1740	I/O	90-2765
18.480 FHLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
18.480 FHLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
18.480 FHLK, FHLK/M	OE-No. (front): 81437016949		88-1739	I/O	90-2765
18.480 FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
18.480 FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
18.480 FHLK, FHLK/M	OE-No. (front): 81437026002		88-1730	O/O	90-2765
18.480 FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
18.480 FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
18.480 FHLK, FHLK/M	OE-No. (front): 81437016848 / 81437016897		88-1740	I/O	90-2765
18.480 FHLK, FHLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
18.480 FHLK, FHLK/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
18.480 FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		88-1739	I/O	90-2764
18.480 FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		88-1739	I/O	90-2765
18.480 FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
18.480 FHLK, FHLK/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
18.480 FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		88-1730	O/O	90-2764
18.480 FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		88-1730	O/O	90-2765
18.480 FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
18.480 FHLK, FHLK/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
18.480 FK, FK-L, FLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		88-1740	I/O	90-2764
18.480 FK, FK-L, FLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		88-1740	I/O	90-2765
18.480 FK, FK-L, FLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
18.480 FK, FK-L, FLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
18.480 FK, FK-L, FLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		88-1739	I/O	90-2764
18.480 FK, FK-L, FLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		88-1739	I/O	90-2765
18.480 FK, FK-L, FLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
18.480 FK, FK-L, FLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
18.480 FK, FK-L, FLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		88-1730	O/O	90-2764
18.480 FK, FK-L, FLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		88-1730	O/O	90-2765
18.480 FK, FK-L, FLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
18.480 FK, FK-L, FLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
18.480 FK, FK-L, FLK	OE-No. (rear): 81437016904		88-1693	I/O	90-2764
18.480 FK, FK-L, FLK	OE-No. (rear): 81437016905		88-1693	I/O	90-2765
18.480 FK, FK-L, FLK	OE-No. (rear): 81437016950		88-1693	I/O	90-2883
18.480 FK, FK-L, FLK	OE-No. (rear): 81437016973		88-1693	I/O	90-2920
18.480 FK, FLK, FK-L	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		88-1740	I/O	90-2764
18.480 FK, FLK, FK-L	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		88-1740	I/O	90-2765

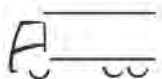
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.480 FK, FLK, FK-L	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740 I/O		⊕90-2883 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740 I/O		⊕90-2920 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739 I/O		⊕90-2764 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739 I/O		⊕90-2765 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739 I/O		⊕90-2883 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739 I/O		⊕90-2920 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730 0/0		⊕90-2764 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730 0/0		⊕90-2765 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730 0/0		⊕90-2883 0/0
18.480 FK, FLK, FK-L	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730 0/0		⊕90-2920 0/0
18.480 FK, FLK, FK-L	OE-No. (rear): 81437016904		88-1693 I/O		⊕90-2764 0/0
18.480 FK, FLK, FK-L	OE-No. (rear): 81437016905		88-1693 I/O		⊕90-2765 0/0
18.480 FK, FLK, FK-L	OE-No. (rear): 81437016950		88-1693 I/O		⊕90-2883 0/0
18.480 FK, FLK, FK-L	OE-No. (rear): 81437016973		88-1693 I/O		⊕90-2920 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740 I/O		⊕90-2764 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740 I/O		⊕90-2765 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740 I/O		⊕90-2883 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740 I/O		⊕90-2920 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739 I/O		⊕90-2764 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739 I/O		⊕90-2765 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739 I/O		⊕90-2883 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739 I/O		⊕90-2920 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730 0/0		⊕90-2764 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730 0/0		⊕90-2765 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730 0/0		⊕90-2883 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730 0/0		⊕90-2920 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (rear): 81437016904		88-1693 I/O		⊕90-2764 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (rear): 81437016905		88-1693 I/O		⊕90-2765 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (rear): 81437016950		88-1693 I/O		⊕90-2883 0/0
18.480 FLS, FLS, FLS/N, FLS-TS, FLRS-WW	OE-No. (rear): 81437016973		88-1693 I/O		⊕90-2920 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740 I/O		⊕90-2764 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740 I/O		⊕90-2765 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740 I/O		⊕90-2920 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739 I/O		⊕90-2764 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739 I/O		⊕90-2765 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739 I/O		⊕90-2883 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739 I/O		⊕90-2920 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730 0/0		⊕90-2764 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730 0/0		⊕90-2765 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730 0/0		⊕90-2883 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730 0/0		⊕90-2920 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016904		88-1693 I/O		⊕90-2764 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016905		88-1693 I/O		⊕90-2765 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016950		88-1693 I/O		⊕90-2883 0/0
18.510 FC, FLC, FRC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016973		88-1693 I/O		⊕90-2920 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740 I/O		⊕90-2764 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740 I/O		⊕90-2765 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740 I/O		⊕90-2883 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740 I/O		⊕90-2920 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739 I/O		⊕90-2764 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739 I/O		⊕90-2765 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739 I/O		⊕90-2883 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739 I/O		⊕90-2920 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730 0/0		⊕90-2764 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730 0/0		⊕90-2765 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730 0/0		⊕90-2883 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730 0/0		⊕90-2920 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (rear): 81437016904		88-1693 I/O		⊕90-2764 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (rear): 81437016905		88-1693 I/O		⊕90-2765 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (rear): 81437016950		88-1693 I/O		⊕90-2883 0/0
18.510 FLS, FLS, FLS/N, FLRS, FLLRS	OE-No. (rear): 81437016973		88-1693 I/O		⊕90-2920 0/0
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740 I/O		⊕90-2764 0/0
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740 I/O		⊕90-2765 0/0
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740 I/O		⊕90-2883 0/0
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740 I/O		⊕90-2920 0/0

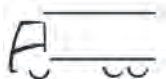
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016904				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016905				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016904				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016905				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016904				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016905				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016950				
18.530 FC, FLC, FLLC, FLLC/N, FLLW, FLLRC, FLLRW	OE-No. (rear): 81437016973				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016904				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016905				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016904				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016905				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
18.530 FLS, FLLS, FLLS/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
18.530 FLS, FLLS, FLLS/N	OE-No. (rear): 81437016904				
18.530 FLS, FLLS, FLLS/N	OE-No. (rear): 81437016905				
18.530 FLS, FLLS, FLLS/N	OE-No. (rear): 81437016950				
18.530 FLS, FLLS, FLLS/N	OE-No. (rear): 81437016973				
19.360 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
19.360 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
19.360 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
19.360 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
19.360 FS/M-WW, FRS/M-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
19.360 FS/M-WW, FRS/M-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
19.410 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
19.410 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
19.410 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
19.410 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
19.410 FS/M-WW, FRS/M-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
19.410 FS/M-WW, FRS/M-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
19.460 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
19.460 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
19.460 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
19.460 FS/M-WW, FRS/M-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
19.460 FS/M-WW, FRS/M-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
19.460 FS/M-WW, FRS/M-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
24.350, 24.360 FNLLC, FNLLW/N, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
24.350, 24.360 FNLLC, FNLLW/N, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
24.350, 24.360 FNLLC, FNLLW/N, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
24.350, 24.360 FNLLC, FNLLW/N, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
24.350, 24.360 FNLLC, FNLLW/N, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
24.350, 24.360 FNLLC, FNLLW/N, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
24.350, 24.360 FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
24.350, 24.360 FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
24.350, 24.360 FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
24.350, 24.360 FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
24.350, 24.360 FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
24.350, 24.360 FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
24.360 FNLLC/N, FNLLW, FNLLRW, FNLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
24.360 FNLLC/N, FNLLW, FNLLRW, FNLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
24.360 FNLLC/N, FNLLW, FNLLRW, FNLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
24.360 FNLLC/N, FNLLW, FNLLRW, FNLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
24.360 FNLLC/N, FNLLW, FNLLRW, FNLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
24.360 FNLLC/N, FNLLW, FNLLRW, FNLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
24.390, 24.400 FNLLC/N, FNLLW/N, FNLLRC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				

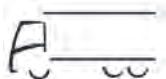
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
24.390, 24.400 FNLLC/N, FNLLW/N, FNLLRC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.390, 24.400 FNLLC/N, FNLLW/N, FNLLRC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.390, 24.400 FNLLC/N, FNLLW/N, FNLLRC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.390, 24.400 FNLLC/N, FNLLW/N, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.390, 24.400 FNLLC/N, FNLLW/N, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.390, 24.400 FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.390, 24.400 FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.390, 24.400 FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.390, 24.400 FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.390, 24.400 FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.390, 24.400 FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.410 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.410 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.410 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.410 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.410 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.410 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.430, 24.440 FNLLC/N, FNLR, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.430, 24.440 FNLLC/N, FNLR, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.430, 24.440 FNLLC/N, FNLR, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.430, 24.440 FNLLC/N, FNLR, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.430, 24.440 FNLLC/N, FNLR, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.430, 24.440 FNLLC/N, FNLR, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.430, 24.440 FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.430, 24.440 FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.430, 24.440 FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.430, 24.440 FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.430, 24.440 FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.430, 24.440 FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.460 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.460 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.460 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.460 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.460 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.460 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.480 FNLLC/N, FNLLW, FNLLRC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.510 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.510 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.510 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.510 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.510 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.510 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.530 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.530 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.530 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.530 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.530 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.530 FNLLC/N, FNLLW, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
24.540 FNLLC/N, FLLCW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
24.540 FNLLC/N, FLLCW/N	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
24.540 FNLLC/N, FLLCW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
24.540 FNLLC/N, FLLCW/N	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
24.540 FNLLC/N, FLLCW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
24.540 FNLLC/N, FLLCW/N	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O		⌀90-2920 O/O
26.280 FNLC, FNLLC, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740 I/O		⌀90-2883 O/O
26.280 FNLC, FNLLC, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740 I/O		⌀90-2920 O/O
26.280 FNLC, FNLLC, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739 I/O		⌀90-2883 O/O
26.280 FNLC, FNLLC, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739 I/O		⌀90-2920 O/O
26.280 FNLC, FNLLC, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730 O/O		⌀90-2883 O/O
26.280 FNLC, FNLLC, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730 O/O</		

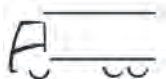
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.280 FNLC, FNLLC, FNLLW	Mod.: T06; trailing axle				⊕90-2449 010
26.310, 26.320 FDC, FDR, FDC/M, FDR/M, FDL, FNHL, FVHL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FDC, FDR, FDC/M, FDR/M, FDL, FNHL, FVHL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FDC, FDR, FDC/M, FDR/M, FDL, FNHL, FVHL	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FDC, FDR, FDC/M, FDR/M, FDL, FNHL, FVHL	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FDC, FDR, FDC/M, FDR/M, FDL, FNHL, FVHL	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730 010		⊕90-2883 010
26.310, 26.320 FDC, FDR, FDC/M, FDR/M, FDL, FNHL, FVHL	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730 010		⊕90-2920 010
26.310, 26.320 FDC, FDR, FDC/M, FDR/M, FDL, FNHL, FVHL	Mod.: H30				⊕90-2765 010
26.310, 26.320 FDC, FDR, FDC/M, FDR/M, FDL, FNHL, FVHL	Mod.: H42				⊕90-2765 010
26.310, 26.320 FDH, FDH, FDH/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FDH, FDH, FDH/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FDH, FDH, FDH/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FDH, FDH, FDH/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FDH, FDH, FDH/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730 010		⊕90-2883 010
26.310, 26.320 FDH, FDH, FDH/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730 010		⊕90-2920 010
26.310, 26.320 FDH	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FDH	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FDH	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FDH	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FDH	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730 010		⊕90-2883 010
26.310, 26.320 FDH	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730 010		⊕90-2920 010
26.310, 26.320 FDH, FDH/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FDH, FDH/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FDH, FDH/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FDH, FDH/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FDH, FDH/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730 010		⊕90-2883 010
26.310, 26.320 FDH, FDH/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730 010		⊕90-2920 010
26.310, 26.320 FDH-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FDH-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FDH-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FDH-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FDH-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730 010		⊕90-2883 010
26.310, 26.320 FDH-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730 010		⊕90-2920 010
26.310, 26.320 FDK, FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FDK, FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FDK, FDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FDK, FDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FDK, FDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730 010		⊕90-2883 010
26.310, 26.320 FDK, FDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730 010		⊕90-2920 010
26.310, 26.320 FDK, FDLK	Mod.: H30				⊕90-2765 010
26.310, 26.320 FDS, FDS/M, FDL, FDR, FDRS/M, FNHL, FDLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FDS, FDS/M, FDL, FDR, FDRS/M, FNHL, FDLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FDS, FDS/M, FDL, FDR, FDRS/M, FNHL, FDLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FDS, FDS/M, FDL, FDR, FDRS/M, FNHL, FDLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FDS, FDS/M, FDL, FDR, FDRS/M, FNHL, FDLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730 010		⊕90-2883 010
26.310, 26.320 FDS, FDS/M, FDL, FDR, FDRS/M, FNHL, FDLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730 010		⊕90-2920 010
26.310, 26.320 FDS, FDS/M, FDL, FDR, FDRS/M, FNHL, FDLRS	Mod.: H30				⊕90-2765 010
26.310, 26.320 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730 010		⊕90-2883 010
26.310, 26.320 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730 010		⊕90-2920 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	⌋	⊕88-1740 I/O		⊕90-2764 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	⌋	⊕88-1740 I/O		⊕90-2765 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740 I/O		⊕90-2883 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740 I/O		⊕90-2920 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	⌋	⊕88-1739 I/O		⊕90-2764 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	⌋	⊕88-1739 I/O		⊕90-2765 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739 I/O		⊕90-2883 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739 I/O		⊕90-2920 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	⌋	⊕88-1730 010		⊕90-2764 010
26.310, 26.320 FNLC, FNLLC, FNLR, FNLLRC, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	⌋	⊕88-1730 010		⊕90-2765 010

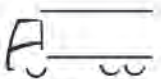
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.310, 26.320 FNLC, FNLLC, FNLRC, FNLLRC, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
26.310, 26.320 FNLC, FNLLC, FNLRC, FNLLRC, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
26.310, 26.320 FNLC, FNLLC, FNLRC, FNLLRC, FNLLW	OE-No. (rear): 81437016904				
26.310, 26.320 FNLC, FNLLC, FNLRC, FNLLRC, FNLLW	OE-No. (rear): 81437016905				
26.310, 26.320 FNLC, FNLLC, FNLRC, FNLLRC, FNLLW	OE-No. (rear): 81437016950				
26.310, 26.320 FNLC, FNLLC, FNLRC, FNLLRC, FNLLW	OE-No. (rear): 81437016973				
26.310, 26.320 FNLC, FNLLC, FNLRC, FNLLRC, FNLLW	Trailing axle				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (rear): 81437016904				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (rear): 81437016905				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (rear): 81437016950				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	OE-No. (rear): 81437016973				
26.310, 26.320 FNLS, FNLLS, FNLRS, FNLLRS	Trailing axle				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437016848 / 81437016897				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437016949				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437026002				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
26.310, 26.320 FVHL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
26.310, 26.320 FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
26.310, 26.320 FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
26.310, 26.320 FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
26.310, 26.320 FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
26.310, 26.320 FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
26.310, 26.320 FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
26.310, 26.320 FVLC	Axle: 6x2; OE-No. (rear): 81437016904				
26.310, 26.320 FVLC	Axle: 6x2; OE-No. (rear): 81437016905				
26.310, 26.320 FVLC	Axle: 6x2; OE-No. (rear): 81437016911				
26.310, 26.320 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
26.310, 26.320 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
26.310, 26.320 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
26.310, 26.320 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
26.310, 26.320 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
26.310, 26.320 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
26.310, 26.320 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
26.310 FDAC, FDARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
26.310 FDAC, FDARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
26.310 FDAC, FDARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
26.310 FDAC, FDARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
26.310 FDAC, FDARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
26.310 FDAC, FDARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
26.310 FDAK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
26.310 FDAK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				
26.310 FDAK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950				
26.310 FDAK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973				
26.310 FDAK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950				
26.310 FDAK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973				
26.310 FDAS, FDARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950				
26.310 FDAS, FDARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973				

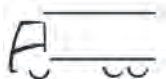
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.310 FDK, FDLK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊗88-1739	I/O	⊗90-2883
26.310 FDK, FDLK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊗88-1739	I/O	⊗90-2920
26.310 FDK, FDLK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊗88-1730	O/O	⊗90-2883
26.310 FDK, FDLK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊗88-1730	O/O	⊗90-2920
26.310 FDK, FDLK, FDRK	- 03.04; Mod.: H29	┌	88-1693	I/O	
26.310 FDK, FDLK, FDRK	Mod.: H29; OE-No. (rear): 81437016605	┌			⊗90-2449
26.310 FDK, FDLK, FDRK	Mod.: H29; OE-No. (rear): 81437016905	┌			⊗90-2765
26.310 FDS, FDLS, FDLs/M, FDLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊗88-1740	I/O	⊗90-2883
26.310 FDS, FDLS, FDLs/M, FDLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊗88-1740	I/O	⊗90-2920
26.310 FDS, FDLS, FDLs/M, FDLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊗88-1739	I/O	⊗90-2883
26.310 FDS, FDLS, FDLs/M, FDLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊗88-1739	I/O	⊗90-2920
26.310 FDS, FDLS, FDLs/M, FDLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊗88-1730	O/O	⊗90-2883
26.310 FDS, FDLS, FDLs/M, FDLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊗88-1730	O/O	⊗90-2920
26.310 FDS, FDLS, FDLs/M, FDLRS	- 03.04; Mod.: H29	┌	88-1693	I/O	
26.310 FDS, FDLS, FDLs/M, FDLRS	Mod.: H29; OE-No. (rear): 81437016605	┌			⊗90-2449
26.310 FDS, FDLS, FDLs/M, FDLRS	Mod.: H29; OE-No. (rear): 81437016905	┌			⊗90-2765
26.310 FD-TM, FDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊗88-1740	I/O	⊗90-2883
26.310 FD-TM, FDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊗88-1740	I/O	⊗90-2920
26.310 FD-TM, FDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊗88-1739	I/O	⊗90-2883
26.310 FD-TM, FDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊗88-1739	I/O	⊗90-2920
26.310 FD-TM, FDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊗88-1730	O/O	⊗90-2883
26.310 FD-TM, FDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊗88-1730	O/O	⊗90-2920
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊗88-1740	I/O	⊗90-2883
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊗88-1740	I/O	⊗90-2920
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊗88-1739	I/O	⊗90-2883
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊗88-1739	I/O	⊗90-2920
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊗88-1730	O/O	⊗90-2883
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊗88-1730	O/O	⊗90-2920
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	Axle: 6x2; OE-No. (rear): 81437016904	┌	88-1693	I/O	⊗90-2764
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	Axle: 6x2; OE-No. (rear): 81437016905	┌	88-1693	I/O	⊗90-2765
26.310 FNLC, FNLLC, FVLC, FNLLW, FNLC, FNLLRW	Axle: 6x2; trailing axle	┌			⊗90-2766
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊗88-1740	I/O	⊗90-2883
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊗88-1740	I/O	⊗90-2920
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊗88-1739	I/O	⊗90-2883
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊗88-1739	I/O	⊗90-2920
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊗88-1730	O/O	⊗90-2883
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊗88-1730	O/O	⊗90-2920
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	Axle: 6x2; OE-No. (rear): 81437016904	┌	88-1693	I/O	⊗90-2764
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	Axle: 6x2; OE-No. (rear): 81437016905	┌	88-1693	I/O	⊗90-2765
26.310 FPLS, FVLS, FNLS, FNLLS, FPLRS, FNLRs, FVLRS	Axle: 6x2; trailing axle	┌			⊗90-2766
26.310 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊗88-1740	I/O	⊗90-2883
26.310 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊗88-1740	I/O	⊗90-2920
26.310 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊗88-1739	I/O	⊗90-2883
26.310 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊗88-1739	I/O	⊗90-2920
26.310 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊗88-1730	O/O	⊗90-2883
26.310 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊗88-1730	O/O	⊗90-2920
26.310 FVL-KO	Axle: 6x2; OE-No. (rear): 81437016904	┌	88-1693	I/O	⊗90-2764
26.310 FVL-KO	Axle: 6x2; OE-No. (rear): 81437016905	┌	88-1693	I/O	⊗90-2765
26.310 FVL-KO	Axle: 6x2; trailing axle	┌			⊗90-2766
26.330 FNLC, FNLLC, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊗88-1740	I/O	⊗90-2883
26.330 FNLC, FNLLC, FNLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊗88-1740	I/O	⊗90-2920
26.330 FNLC, FNLLC, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊗88-1739	I/O	⊗90-2883
26.330 FNLC, FNLLC, FNLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊗88-1739	I/O	⊗90-2920
26.330 FNLC, FNLLC, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊗88-1730	O/O	⊗90-2883
26.330 FNLC, FNLLC, FNLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊗88-1730	O/O	⊗90-2920
26.350, 26.360 FDC, FDC/M, F					

MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.350, 26.360 FDC, FDR, FDC/M, FDR/M, FDL, FDLRC, FNL	Mod.: H42				90-2765
26.350, 26.360 FDH, FDHL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740		90-2883
26.350, 26.360 FDH, FDHL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740		90-2920
26.350, 26.360 FDH, FDHL	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739		90-2883
26.350, 26.360 FDH, FDHL	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739		90-2920
26.350, 26.360 FDH, FDHL	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730		90-2883
26.350, 26.360 FDH, FDHL	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730		90-2920
26.350, 26.360 FDS, FDS/M, FDL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740		90-2883
26.350, 26.360 FDS, FDS/M, FDL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740		90-2920
26.350, 26.360 FDS, FDS/M, FDL	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739		90-2883
26.350, 26.360 FDS, FDS/M, FDL	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739		90-2920
26.350, 26.360 FDS, FDS/M, FDL	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730		90-2883
26.350, 26.360 FDS, FDS/M, FDL	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730		90-2920
26.350, 26.360 FDH-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740		90-2883
26.350, 26.360 FDH-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740		90-2920
26.350, 26.360 FDH-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739		90-2883
26.350, 26.360 FDH-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739		90-2920
26.350, 26.360 FDH-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730		90-2883
26.350, 26.360 FDH-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730		90-2920
26.350, 26.360 FDK, FDL, FDR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740		90-2883
26.350, 26.360 FDK, FDL, FDR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739		90-2883
26.350, 26.360 FDK, FDL, FDR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739		90-2920
26.350, 26.360 FDK, FDL, FDR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730		90-2883
26.350, 26.360 FDK, FDL, FDR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730		90-2920
26.350, 26.360 FDK, FDL, FDR	Mod.: H30				90-2765
26.350, 26.360 FDS, FDS/M, FDL, FDR, FNL, FNL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740		90-2883
26.350, 26.360 FDS, FDS/M, FDL, FDR, FNL, FNL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740		90-2920
26.350, 26.360 FDS, FDS/M, FDL, FDR, FNL, FNL	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739		90-2883
26.350, 26.360 FDS, FDS/M, FDL, FDR, FNL, FNL	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739		90-2920
26.350, 26.360 FDS, FDS/M, FDL, FDR, FNL, FNL	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730		90-2883
26.350, 26.360 FDS, FDS/M, FDL, FDR, FNL, FNL	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730		90-2920
26.350, 26.360 FDS, FDS/M, FDL, FDR, FNL, FNL	Mod.: H30				90-2765
26.350, 26.360 FDS, FDS/M, FDL, FDR, FNL, FNL	Mod.: H42				90-2765
26.350, 26.360 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740		90-2883
26.350, 26.360 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740		90-2920
26.350, 26.360 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739		90-2883
26.350, 26.360 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739		90-2920
26.350, 26.360 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730		90-2883
26.350, 26.360 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730		90-2920
26.350, 26.360 FD-TM	- 03.04		88-1693		
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		88-1740		90-2764
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		88-1740		90-2765
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740		90-2883
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740		90-2920
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		88-1739		90-2764
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		88-1739		90-2765
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739		90-2883
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739		90-2920
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		88-1730		90-2764
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		88-1730		90-2765
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730		90-2883
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730		90-2920
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (rear): 81437016904		88-1693		90-2764
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (rear): 81437016905		88-1693		90-2765
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (rear): 81437016950		88-1693		90-2883
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (rear): 81437016973		88-1693		90-2920
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	Trailing axle				90-2766
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		88-1740		90-2764
26.350, 26.360 FNL, FNL, FNL, FNL, FNL, FNL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		88-1740		90-2765

MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⌀88-1739	I/O	⌀90-2764
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⌀88-1739	I/O	⌀90-2765
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730	O/O	⌀90-2764
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⌀88-1730	O/O	⌀90-2765
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (rear): 81437016904		88-1693	I/O	⌀90-2764
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (rear): 81437016905		88-1693	I/O	⌀90-2765
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (rear): 81437016950		88-1693	I/O	⌀90-2883
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (rear): 81437016973		88-1693	I/O	⌀90-2920
26.350, 26.360 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	Trailing axle				⌀90-2766
26.350, 26.360 FVHL-KO	OE-No. (front): 81437016848 / 81437016897		⌀88-1740	I/O	⌀90-2765
26.350, 26.360 FVHL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
26.350, 26.360 FVHL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
26.350, 26.360 FVHL-KO	OE-No. (front): 81437016949		⌀88-1739	I/O	⌀90-2765
26.350, 26.360 FVHL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
26.350, 26.360 FVHL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
26.350, 26.360 FVHL-KO	OE-No. (front): 81437026002		⌀88-1730	O/O	⌀90-2765
26.350, 26.360 FVHL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
26.350, 26.360 FVHL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
26.350, 26.360 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
26.350, 26.360 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
26.350, 26.360 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
26.350, 26.360 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
26.350, 26.360 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
26.350, 26.360 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
26.350 FDHC, FDHC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
26.350 FDHC, FDHC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
26.350 FDHC, FDHC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
26.350 FDHC, FDHC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
26.350 FDHC, FDHC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
26.350 FDHC, FDHC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
26.360 FDAC, FDARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
26.360 FDAC, FDARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
26.360 FDAC, FDARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
26.360 FDAC, FDARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
26.360 FDAC, FDARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
26.360 FDAC, FDARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
26.360 FDC, FDLK, FDLK/M, F					

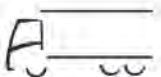
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.390, 26.400 FDC, FDRC, FDLRC, FDRC/M, FDLC, FNHLC, FVHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2920 0/0
26.390, 26.400 FDC, FDRC, FDLRC, FDRC/M, FDLC, FNHLC, FVHLC	Mod.: H30			■	⊕90-2765 0/0
26.390, 26.400 FDC, FDRC, FDLRC, FDRC/M, FDLC, FNHLC, FVHLC	Mod.: H42			■	⊕90-2765 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	1/0	⊕90-2883 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	1/0	⊕90-2920 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	1/0	⊕90-2883 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	1/0	⊕90-2920 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	0/0	⊕90-2883 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2883 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2920 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	1/0	⊕90-2883 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	1/0	⊕90-2920 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	1/0	⊕90-2883 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	1/0	⊕90-2920 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	0/0	⊕90-2883 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2920 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2920 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	1/0	⊕90-2883 0/0
26.390, 26.400 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	1/0	⊕90-2920 0/0
26.390, 26.400 FDK, FDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	1/0	⊕90-2883 0/0
26.390, 26.400 FDK, FDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	1/0	⊕90-2920 0/0
26.390, 26.400 FDK, FDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	0/0	⊕90-2883 0/0
26.390, 26.400 FDK, FDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2920 0/0
26.390, 26.400 FDK, FDLK	Mod.: H30			■	⊕90-2765 0/0
26.390, 26.400 FDS, FDS/M, FDLs, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	1/0	⊕90-2883 0/0
26.390, 26.400 FDS, FDS/M, FDLs, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	1/0	⊕90-2920 0/0
26.390, 26.400 FDS, FDS/M, FDLs, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	1/0	⊕90-2883 0/0
26.390, 26.400 FDS, FDS/M, FDLs, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	1/0	⊕90-2920 0/0
26.390, 26.400 FDS, FDS/M, FDLs, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	0/0	⊕90-2883 0/0
26.390, 26.400 FDS, FDS/M, FDLs, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2920 0/0
26.390, 26.400 FDS, FDS/M, FDLs, FDLRS, FNHLS, FPHLS, FVHLS	Mod.: H30			■	⊕90-2765 0/0
26.390, 26.400 FDS, FDS/M, FDLs, FDLRS, FNHLS, FPHLS, FVHLS	Mod.: H42			■	⊕90-2765 0/0
26.390, 26.400 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	1/0	⊕90-2883 0/0
26.390, 26.400 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	1/0	⊕90-2920 0/0
26.390, 26.400 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	1/0	⊕90-2883 0/0
26.390, 26.400 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	1/0	⊕90-2920 0/0
26.390, 26.400 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	0/0	⊕90-2883 0/0
26.390, 26.400 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2920 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	⌋	⊕88-1740	1/0	⊕90-2764 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	⌋	⊕88-1740	1/0	⊕90-2765 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	1/0	⊕90-2883 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	1/0	⊕90-2920 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	⌋	⊕88-1739	1/0	⊕90-2764 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	⌋	⊕88-1739	1/0	⊕90-2765 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	1/0	⊕90-2883 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	1/0	⊕90-2920 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	⌋	⊕88-1730	0/0	⊕90-2764 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	⌋	⊕88-1730	0/0	⊕90-2765 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	0/0	⊕90-2883 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	0/0	⊕90-2920 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (rear): 81437016904	⌋	88-1693	1/0	⊕90-2764 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (rear): 81437016905	⌋	88-1693	1/0	⊕90-2765 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (rear): 81437016950	⌋	88-1693	1/0	⊕90-2883 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	OE-No. (rear): 81437016973	⌋	88-1693	1/0	⊕90-2920 0/0
26.390, 26.400 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC	Trailing axle			■	⊕90-2766 0/0
26.390, 26.400 FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	⌋	⊕88-1740	1/0	⊕90-2764 0/0

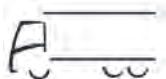
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.410 FDS, FDLS, FDLS/M, FDLS-WW, FDRS-WW, FDLRS-WW	- 03.04; Mod.: H29	⌋	88-1693	I/O	
26.410 FDS, FDLS, FDLS/M, FDLS-WW, FDRS-WW, FDLRS-WW	Mod.: H29; OE-No. (rear): 81437016605				⌋ 90-2449
26.410 FDS, FDLS, FDLS/M, FDLS-WW, FDRS-WW, FDLRS-WW	Mod.: H29; OE-No. (rear): 81437016905				⌋ 90-2765
26.410 FD-TM, FDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⌋ 88-1740	I/O	⌋ 90-2883
26.410 FD-TM, FDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⌋ 88-1740	I/O	⌋ 90-2920
26.410 FD-TM, FDLR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⌋ 88-1739	I/O	⌋ 90-2883
26.410 FD-TM, FDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⌋ 88-1739	I/O	⌋ 90-2920
26.410 FD-TM, FDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⌋ 88-1730	O/O	⌋ 90-2883
26.410 FD-TM, FDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⌋ 88-1730	O/O	⌋ 90-2920
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⌋ 88-1740	I/O	⌋ 90-2883
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⌋ 88-1740	I/O	⌋ 90-2920
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⌋ 88-1739	I/O	⌋ 90-2883
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⌋ 88-1739	I/O	⌋ 90-2920
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⌋ 88-1730	O/O	⌋ 90-2883
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⌋ 88-1730	O/O	⌋ 90-2920
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	- 02.04; Mod.: H17	⌋	88-1693	I/O	
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	- 03.04; Mod.: H23	⌋	88-1693	I/O	
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	Mod.: H17				⌋ 90-2765
26.410 FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	Mod.: H23				⌋ 90-2765
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⌋ 88-1740	I/O	⌋ 90-2883
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⌋ 88-1740	I/O	⌋ 90-2920
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⌋ 88-1739	I/O	⌋ 90-2883
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⌋ 88-1739	I/O	⌋ 90-2920
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⌋ 88-1730	O/O	⌋ 90-2883
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⌋ 88-1730	O/O	⌋ 90-2920
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	- 02.04; Mod.: H17	⌋	88-1693	I/O	
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	- 03.04; Mod.: H23	⌋	88-1693	I/O	
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	Mod.: H17				⌋ 90-2765
26.410 FPLS, FPLRS, FVLS, FNLS, FNLLS	Mod.: H23				⌋ 90-2765
26.410 FVL-KO	OE-No. (front): 81437016848 / 81437016897	⌋	⌋ 88-1740	I/O	
26.410 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⌋ 88-1740	I/O	⌋ 90-2883
26.410 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⌋ 88-1740	I/O	⌋ 90-2920
26.410 FVL-KO	OE-No. (front): 81437016949	⌋	⌋ 88-1739	I/O	
26.410 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⌋ 88-1739	I/O	⌋ 90-2883

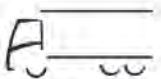
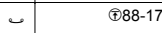
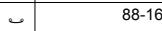
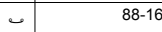
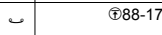
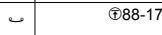
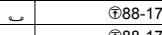
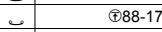
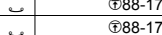
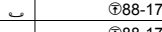
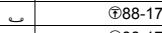
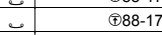
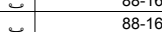
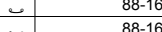
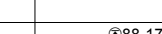
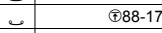
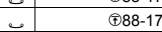
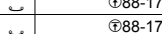
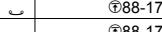
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.430, 26.440 FDH-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	I/O	⊕90-2920
26.430, 26.440 FDH-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	I/O	⊕90-2883
26.430, 26.440 FDH-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	I/O	⊕90-2920
26.430, 26.440 FDH-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	O/O	⊕90-2883
26.430, 26.440 FDH-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	O/O	⊕90-2920
26.430, 26.440 FDK, FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	I/O	⊕90-2883
26.430, 26.440 FDK, FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	I/O	⊕90-2920
26.430, 26.440 FDK, FDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	I/O	⊕90-2883
26.430, 26.440 FDK, FDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	I/O	⊕90-2920
26.430, 26.440 FDK, FDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	O/O	⊕90-2883
26.430, 26.440 FDK, FDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	O/O	⊕90-2920
26.430, 26.440 FDK, FDLK	Mod.: H30				⊕90-2765
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	I/O	⊕90-2883
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	I/O	⊕90-2920
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	I/O	⊕90-2883
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	I/O	⊕90-2920
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	O/O	⊕90-2883
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	O/O	⊕90-2920
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	- 03.04; Mod.: H26		88-1693	I/O	
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	- 03.04; Mod.: H30		88-1693	I/O	
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	- 03.04; Mod.: H42		88-1693	I/O	
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	Mod.: H30				⊕90-2765
26.430, 26.440 FDS, FDLs, FDRS, FDLRS, FNHLS, FPHLS, FVHLS	Mod.: H42				⊕90-2765
26.430, 26.440 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	I/O	⊕90-2883
26.430, 26.440 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	I/O	⊕90-2920
26.430, 26.440 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	I/O	⊕90-2883
26.430, 26.440 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	I/O	⊕90-2920
26.430, 26.440 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	O/O	⊕90-2883
26.430, 26.440 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	O/O	⊕90-2920
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740	I/O	⊕90-2764
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740	I/O	⊕90-2765
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	I/O	⊕90-2883
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	I/O	⊕90-2920
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739	I/O	⊕90-2764
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739	I/O	⊕90-2765
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	I/O	⊕90-2883
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	I/O	⊕90-2920
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊕88-1730	O/O	⊕90-2764
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊕88-1730	O/O	⊕90-2765
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊕88-1730	O/O	⊕90-2883
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊕88-1730	O/O	⊕90-2920
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (rear): 81437016904		88-1693	I/O	⊕90-2764
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (rear): 81437016905		88-1693	I/O	⊕90-2765
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (rear): 81437016950		88-1693	I/O	⊕90-2883
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	OE-No. (rear): 81437016973		88-1693	I/O	⊕90-2920
26.430, 26.440, FNLC, FNLLC, FNLLW, FNLRC, FNLLRC, FVLC	Trailing axle				⊕90-2766
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊕88-1740	I/O	⊕90-2764
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊕88-1740	I/O	⊕90-2765
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊕88-1740	I/O	⊕90-2883
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊕88-1740	I/O	⊕90-2920
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊕88-1739	I/O	⊕90-2764
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊕88-1739	I/O	⊕90-2765
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊕88-1739	I/O	⊕90-2883
26.430, 26.440, FNLS, FNLLS, FNLRS, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊕88-1739	I/O	⊕90-2920

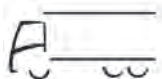
MAKE / MODEL		FRONT		REAR	
		KONI		KONI	
MAN					
TGA (03.00 -)					
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	☞	☞88-1730	☞	☞90-2764
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	☞	☞88-1730	☞	☞90-2765
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	☞	☞90-2883
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	☞	☞90-2920
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	OE-No. (rear): 81437016904	☞	88-1693	☞	☞90-2764
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	OE-No. (rear): 81437016905	☞	88-1693	☞	☞90-2765
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	OE-No. (rear): 81437016950	☞	88-1693	☞	☞90-2883
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	OE-No. (rear): 81437016973	☞	88-1693	☞	☞90-2920
26.430, 26.440, FNLS, FNLLS, FNLRs, FNLLRS, FPLS, FPLRS	Trailing axle			☞	☞90-2766
26.430, 26.440 FVLH-KO	OE-No. (front): 81437016848 / 81437016897	☞	☞88-1740	☞	☞90-2765
26.430, 26.440 FVLH-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	☞	☞90-2883
26.430, 26.440 FVLH-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	☞	☞90-2920
26.430, 26.440 FVLH-KO	OE-No. (front): 81437016949	☞	☞88-1739	☞	☞90-2765
26.430, 26.440 FVLH-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	☞	☞90-2883
26.430, 26.440 FVLH-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	☞	☞90-2920
26.430, 26.440 FVLH-KO	OE-No. (front): 81437026002	☞	☞88-1730	☞	☞90-2765
26.430, 26.440 FVLH-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	☞	☞90-2883
26.430, 26.440 FVLH-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	☞	☞90-2920
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	☞	☞90-2883
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	☞	☞90-2920
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	☞	☞90-2883
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	☞	☞90-2920
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	☞	☞90-2883
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	☞	☞90-2920
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	- 03.04; Mod.: H29	☞	88-1693	☞	
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	Mod.: H29; OE-No. (rear): 81437016605			☞	☞90-2449
26.460 FDC, FDLC, FDLC/M, FDLC-WW, FDRS, FDLRS-WW	Mod.: H29; OE-No. (rear): 81437016905			☞	☞90-2765
26.460 FDK, FDLK, FDLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	☞	☞90-2883
26.460 FDK, FDLK, FDLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	☞	☞90-2920
26.460 FDK, FDLK, FDLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	☞	☞90-2883
26.460 FDK, FDLK, FDLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	☞	☞90-2920
26.460 FDK, FDLK, FDLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	☞	☞90-2883

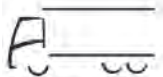
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┘	⊗88-1730	O/O	⊗90-2920
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	- 02.04; Mod.: H17	┘	88-1693	I/O	
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	- 03.04; Mod.: H23	┘	88-1693	I/O	
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	Mod.: H17				⊗90-2765
26.460 FPLS, FPLRS, FVLS, FVLRS, FNLS, FNLLS, FNLRs	Mod.: H23				⊗90-2765
26.460 FVLC	OE-No. (front): 81437016848 / 81437016897	┘	⊗88-1740	I/O	⊗90-2765
26.460 FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┘	⊗88-1740	I/O	⊗90-2883
26.460 FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.460 FVLC	OE-No. (front): 81437016949	┘	⊗88-1739	I/O	⊗90-2765
26.460 FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.460 FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.460 FVLC	OE-No. (front): 81437026002	┘	⊗88-1730	O/O	⊗90-2765
26.460 FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883
26.460 FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┘	⊗88-1730	O/O	⊗90-2920
26.460 FVLC	- 03.04	┘	88-1693	I/O	
26.460 FVL-KO	OE-No. (front): 81437016848 / 81437016897	┘	⊗88-1740	I/O	⊗90-2765
26.460 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┘	⊗88-1740	I/O	⊗90-2883
26.460 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.460 FVL-KO	OE-No. (front): 81437016949	┘	⊗88-1739	I/O	⊗90-2765
26.460 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.460 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.460 FVL-KO	OE-No. (front): 81437026002	┘	⊗88-1730	O/O	⊗90-2765
26.460 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883
26.460 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┘	⊗88-1730	O/O	⊗90-2920
26.460 FVL-KO	- 03.04	┘	88-1693	I/O	
26.480 FDAC, FDALC, FDARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┘	⊗88-1740	I/O	⊗90-2883
26.480 FDAC, FDALC, FDARC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.480 FDAC, FDALC, FDARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.480 FDAC, FDALC, FDARC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.480 FDAC, FDALC, FDARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883
26.480 FDAC, FDALC, FDARC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┘	⊗88-1730	O/O	⊗90-2920
26.480 FDAK, FDALK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┘	⊗88-1740	I/O	⊗90-2883
26.480 FDAK, FDALK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.480 FDAK, FDALK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.480 FDAK, FDALK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.480 FDAK, FDALK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883
26.480 FDAK, FDALK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┘	⊗88-1730	O/O	⊗90-2920
26.480 FDAS, FDALS, FDARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┘	⊗88-1740	I/O	⊗90-2883
26.480 FDAS, FDALS, FDARS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.480 FDAS, FDALS, FDARS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.480 FDAS, FDALS, FDARS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.480 FDAS, FDALS, FDARS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883
26.480 FDAS, FDALS, FDARS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┘	⊗88-1730	O/O	⊗90-2920
26.480 FDC, FDC/M, FDLC, FDLRC, FDR, FNHLC, FVHLC, FDLRC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┘	⊗88-1740	I/O	⊗90-2883
26.480 FDC, FDC/M, FDLC, FDLRC, FDR, FNHLC, FVHLC, FDLRC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.480 FDC, FDC/M, FDLC, FDLRC, FDR, FNHLC, FVHLC, FDLRC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.480 FDC, FDC/M, FDLC, FDLRC, FDR, FNHLC, FVHLC, FDLRC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.480 FDC, FDC/M, FDLC, FDLRC, FDR, FNHLC, FVHLC, FDLRC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883
26.480 FDC, FDC/M, FDLC, FDLRC, FDR, FNHLC, FVHLC, FDLRC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┘	⊗88-1730	O/O	⊗90-2920
26.480 FDC, FDC/M, FDLC, FDLRC, FDR, FNHLC, FVHLC, FDLRC-WW	Mod.: H30				⊗90-2765
26.480 FDC, FDC/M, FDLC, FDLRC, FDR, FNHLC, FVHLC, FDLRC-WW	Mod.: H42				⊗90-2765
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┘	⊗88-1740	I/O	⊗90-2883
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┘	⊗88-1730	O/O	⊗90-2920
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	- 03.04; Mod.: H29	┘	88-1693	I/O	
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	Mod.: H29; OE-No. (rear): 81437016605				⊗90-2449
26.480 FDC, FDLC, FDR, FDLC/M, FDLRC-WW	Mod.: H29; OE-No. (rear): 81437016905				⊗90-2765
26.480 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┘	⊗88-1740	I/O	⊗90-2883
26.480 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┘	⊗88-1740	I/O	⊗90-2920
26.480 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┘	⊗88-1739	I/O	⊗90-2883
26.480 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┘	⊗88-1739	I/O	⊗90-2920
26.480 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┘	⊗88-1730	O/O	⊗90-2883

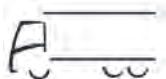
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.480 FDHC, FDHC/M, FDHLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FDHK, FDHLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FDHK, FDHLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FDHK, FDHLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FDHK, FDHLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FDHK, FDHLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FDHK, FDHLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FDHS, FDHS/M, FDHLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FDHS, FDHS/M, FDHLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FDHS, FDHS/M, FDHLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FDHS, FDHS/M, FDHLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FDHS, FDHS/M, FDHLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FDHS, FDHS/M, FDHLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FDH-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FDH-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FDH-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FDH-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FDH-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FDH-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FDK, FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FDK, FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FDK, FDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FDK, FDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FDK, FDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FDK, FDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FDK, FDLK	Mod.: H30			☞	☞90-2765
26.480 FDK, FDLK, FDLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FDK, FDLK, FDLRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FDK, FDLK, FDLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FDK, FDLK, FDLRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FDK, FDLK, FDLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FDK, FDLK, FDLRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FDK, FDLK, FDLRK	- 03.04		88-1693	1/0	
26.480 FDK, FDLK, FDLRK	Mod.: H29; OE-No. (rear): 81437016605			☞	☞90-2449
26.480 FDK, FDLK, FDLRK	Mod.: H29; OE-No. (rear): 81437016905			☞	☞90-2765
26.480 FDS, FDLS, FDLRS, FNLHLS, FPHLS, FVHLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FDS, FDLS, FDLRS, FNLHLS, FPHLS, FVHLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FDS, FDLS, FDLRS, FNLHLS, FPHLS, FVHLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FDS, FDLS, FDLRS, FNLHLS, FPHLS, FVHLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FDS, FDLS, FDLRS, FNLHLS, FPHLS, FVHLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FDS, FDLS, FDLRS, FNLHLS, FPHLS, FVHLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FDS, FDLS, FDLRS, FNLHLS, FPHLS, FVHLS	Mod.: H30			☞	☞90-2765
26.480 FDS, FDLS, FDLRS, FNLHLS, FPHLS, FVHLS	Mod.: H42			☞	☞90-2765
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	- 03.04		88-1693	1/0	
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	Mod.: H29; OE-No. (rear): 81437016605			☞	☞90-2449
26.480 FDS, FDLS, FDLRS/M, FDLRS-WW, FDRS	Mod.: H29; OE-No. (rear): 81437016905			☞	☞90-2765
26.480 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FD-TM	- 03.04		88-1693	1/0	
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	☞	☞88-1739	1/0	☞90-2883
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	☞	☞88-1739	1/0	☞90-2920
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	☞	☞88-1730	0/0	☞90-2883
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	☞	☞88-1730	0/0	☞90-2920
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	Axle: 6x2; OE-No. (rear): 81437016904	☞	88-1693	1/0	☞90-2764
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	Axle: 6x2; OE-No. (rear): 81437016905	☞	88-1693	1/0	☞90-2765
26.480 FNLC, FNLLC, FVLC, FNLLRC, FVLLW	Axle: 6x2; trailing axle			☞	☞90-2766
26.480 FNLC, FNLRW-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	☞	☞88-1740	1/0	☞90-2764
26.480 FNLC, FNLRW-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	☞	☞88-1740	1/0	☞90-2765
26.480 FNLC, FNLRW-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	☞	☞88-1740	1/0	☞90-2883
26.480 FNLC, FNLRW-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	☞	☞88-1740	1/0	☞90-2920

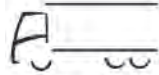
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	⌋	⊕88-1739	I/O	⊕90-2764
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	⌋	⊕88-1739	I/O	⊕90-2765
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	⌋	⊕88-1730	O/O	⊕90-2764
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	⌋	⊕88-1730	O/O	⊕90-2765
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (rear): 81437016904	⌋	88-1693	I/O	⊕90-2764
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (rear): 81437016905	⌋	88-1693	I/O	⊕90-2765
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (rear): 81437016950	⌋	88-1693	I/O	⊕90-2883
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	OE-No. (rear): 81437016973	⌋	88-1693	I/O	⊕90-2920
26.480 FNLC, FNLCRC-WW, FNLLC, FNLLRC, FNLLW, FVLC	Trailing axle				⊕90-2766
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	Axle: 6x2; OE-No. (rear): 81437016904	⌋	88-1693	I/O	⊕90-2764
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	Axle: 6x2; OE-No. (rear): 81437016905	⌋	88-1693	I/O	⊕90-2765
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS	Axle: 6x2; trailing axle				⊕90-2766
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	⌋	⊕88-1740	I/O	⊕90-2764
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	⌋	⊕88-1740	I/O	⊕90-2765
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	⌋	⊕88-1739	I/O	⊕90-2764
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	⌋	⊕88-1739	I/O	⊕90-2765
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	⌋	⊕88-1730	O/O	⊕90-2764
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	⌋	⊕88-1730	O/O	⊕90-2765
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (rear): 81437016904	⌋	88-1693	I/O	⊕90-2764
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (rear): 81437016905	⌋	88-1693	I/O	⊕90-2765
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (rear): 81437016950	⌋	88-1693	I/O	⊕90-2883
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	OE-No. (rear): 81437016973	⌋	88-1693	I/O	⊕90-2920
26.480 FNLS, FNLLS, FNLRS, FPLS, FVLS, FVLR	Trailing axle				⊕90-2766
26.480 FVHL-KO	OE-No. (front): 81437016848 / 81437016897	⌋	⊕88-1740	I/O	⊕90-2765
26.480 FVHL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
26.480 FVHL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
26.480 FVHL-KO	OE-No. (front): 81437016949	⌋	⊕88-1739	I/O	⊕90-2765
26.480 FVHL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
26.480 FVHL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
26.480 FVHL-KO	OE-No. (front): 81437026002	⌋	⊕88-1730	O/O	⊕90-2765
26.480 FVHL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883
26.480 FVHL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	⌋	⊕88-1730	O/O	⊕90-2920
26.480 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	⌋	⊕88-1740	I/O	⊕90-2764
26.480 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	⌋	⊕88-1740	I/O	⊕90-2765
26.480 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	⌋	⊕88-1740	I/O	⊕90-2883
26.480 FVL-KO	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	⌋	⊕88-1740	I/O	⊕90-2920
26.480 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	⌋	⊕88-1739	I/O	⊕90-2764
26.480 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	⌋	⊕88-1739	I/O	⊕90-2765
26.480 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	⌋	⊕88-1739	I/O	⊕90-2883
26.480 FVL-KO	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	⌋	⊕88-1739	I/O	⊕90-2920
26.480 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	⌋	⊕88-1730	O/O	⊕90-2764
26.480 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	⌋	⊕88-1730	O/O	⊕90-2765
26.480 FVL-KO	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	⌋	⊕88-1730	O/O	⊕90-2883

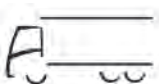
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
26.530 FNLC, FNLLC, FNLLW, FNLLRC, FVLC, FVLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
26.530 FNLC, FNLLC, FNLLW, FNLLRC, FVLC, FVLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
26.530 FNLC, FNLLC, FNLLW, FNLLRC, FVLC, FVLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
26.530 FNLC, FNLLC, FNLLW, FNLLRC, FVLC, FVLR	Axle: 6x2; OE-No. (rear): 81437016904		88-1693	I/O	⌀90-2764
26.530 FNLC, FNLLC, FNLLW, FNLLRC, FVLC, FVLR	Axle: 6x2; OE-No. (rear): 81437016905		88-1693	I/O	⌀90-2765
26.530 FNLC, FNLLC, FNLLW, FNLLRC, FVLC, FVLR	Axle: 6x2; trailing axle				⌀90-2766
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	Axle: 6x2; OE-No. (rear): 81437016904		88-1693	I/O	⌀90-2764
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	Axle: 6x2; OE-No. (rear): 81437016905		88-1693	I/O	⌀90-2765
26.530 FNLS, FNLLS, FNLSR, FPLS, FVLS, FVLSR	Axle: 6x2; trailing axle				⌀90-2766
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⌀88-1740	I/O	⌀90-2764
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⌀88-1740	I/O	⌀90-2765
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⌀88-1739	I/O	⌀90-2764
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⌀88-1739	I/O	⌀90-2765
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⌀88-1730	O/O	⌀90-2764
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⌀88-1730	O/O	⌀90-2765
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
28.310 FNLC, FNLLC, FNLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
28.310 FNLC, FNLLC, FNLC	OE-No. (rear): 81437016904		88-1693	I/O	⌀90-2764
28.310 FNLC, FNLLC, FNLC	OE-No. (rear): 81437016905		88-1693	I/O	⌀90-

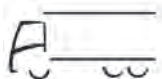
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
28.410 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	I/O	⊗90-2883
28.410 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	I/O	⊗90-2920
28.410 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949		⊗88-1739	I/O	⊗90-2765
28.410 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	I/O	⊗90-2883
28.410 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	I/O	⊗90-2920
28.410 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002		⊗88-1730	O/O	⊗90-2765
28.410 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	O/O	⊗90-2883
28.410 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	O/O	⊗90-2920
28.410 FNLC, FNLLC, FNLR	- 03.04		88-1693	I/O	
28.410 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897		⊗88-1740	I/O	⊗90-2765
28.410 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	I/O	⊗90-2883
28.410 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	I/O	⊗90-2920
28.410 FNLS, FNLR	OE-No. (front): 81437016949		⊗88-1739	I/O	⊗90-2765
28.410 FNLS, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	I/O	⊗90-2883
28.410 FNLS, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	I/O	⊗90-2920
28.410 FNLS, FNLR	OE-No. (front): 81437026002		⊗88-1730	O/O	⊗90-2765
28.410 FNLS, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	O/O	⊗90-2883
28.410 FNLS, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	O/O	⊗90-2920
28.410 FNLS, FNLR	- 03.04		88-1693	I/O	
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897		⊗88-1740	I/O	⊗90-2765
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	I/O	⊗90-2883
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	I/O	⊗90-2920
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949		⊗88-1739	I/O	⊗90-2765
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	I/O	⊗90-2883
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	I/O	⊗90-2920
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002		⊗88-1730	O/O	⊗90-2765
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	O/O	⊗90-2883
28.460 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	O/O	⊗90-2920
28.460 FNLC, FNLLC, FNLR	- 03.04		88-1693	I/O	
28.460 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897		⊗88-1740	I/O	⊗90-2765
28.460 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	I/O	⊗90-2883
28.460 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	I/O	⊗90-2920
28.460 FNLS, FNLR	OE-No. (front): 81437016949		⊗88-1739	I/O	⊗90-2765
28.460 FNLS, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	I/O	⊗90-2883
28.460 FNLS, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	I/O	⊗90-2920
28.460 FNLS, FNLR	OE-No. (front): 81437026002		⊗88-1730	O/O	⊗90-2765
28.460 FNLS, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	O/O	⊗90-2883
28.460 FNLS, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	O/O	⊗90-2920
28.460 FNLS, FNLR	- 03.04		88-1693	I/O	
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊗88-1740	I/O	⊗90-2764
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊗88-1740	I/O	⊗90-2765
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	I/O	⊗90-2883
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	I/O	⊗90-2920
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊗88-1739	I/O	⊗90-2764
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊗88-1739	I/O	⊗90-2765
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	I/O	⊗90-2883
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	I/O	⊗90-2920
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊗88-1730	O/O	⊗90-2764
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊗88-1730	O/O	⊗90-2765
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	O/O	⊗90-2883
28.480 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	O/O	⊗90-2920
28.480 FNLC, FNLLC, FNLR	OE-No. (rear): 81437016904		88-1693	I/O	⊗90-2764
28.480 FNLS, FNLR	OE-No. (rear): 81437016905		88-1693	I/O	⊗90-2765
28.480 FNLC, FNLLC, FNLR	OE-No. (rear): 81437016950		88-1693	I/O	⊗90-2883
28.480 FNLC, FNLLC, FNLR	OE-No. (rear): 81437016973		88-1693	I/O	⊗90-2920
28.480 FNLS, FNLR	Trailing axle				⊗90-2766
28.480 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904		⊗88-1740	I/O	⊗90-2764
28.480 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		⊗88-1740	I/O	⊗90-2765
28.480 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	I/O	⊗90-2883
28.480 FNLS, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	I/O	⊗90-2920
28.480 FNLS, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016904		⊗88-1739	I/O	⊗90-2764
28.480 FNLS, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016905		⊗88-1739	I/O	⊗90-2765
28.480 FNLS, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	I/O	⊗90-2883
28.480 FNLS, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	I/O	⊗90-2920
28.480 FNLS, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016904		⊗88-1730	O/O	⊗90-2764
28.480 FNLS, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016905		⊗88-1730	O/O	⊗90-2765
28.480 FNLS, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	O/O	⊗90-2883
28.480 FNLS, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	O/O	⊗90-2920
28.480 FNLS, FNLR	OE-No. (rear): 81437016904		88-1693	I/O	⊗90-2764
28.480 FNLS, FNLR	OE-No. (rear): 81437016905		88-1693	I/O	⊗90-2765
28.480 FNLS, FNLR	OE-No. (rear): 81437016950		88-1693	I/O	⊗90-2883
28.480 FNLS, FNLR	OE-No. (rear): 81437016973		88-1693	I/O	⊗90-2920
28.480 FNLS, FNLR	Trailing axle				⊗90-2766
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897		⊗88-1740	I/O	⊗90-2765
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	I/O	⊗90-2883
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	I/O	⊗90-2920
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949		⊗88-1739	I/O	⊗90-2765
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	I/O	⊗90-2883
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	I/O	⊗90-2920
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002		⊗88-1730	O/O	⊗90-2765
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	O/O	⊗90-2883
28.510 FNLC, FNLLC, FNLR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	O/O	⊗90-2920

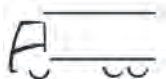
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
28.510 FNLC, FNLLC, FNLRC	- 03.04	88-1693	I/O		
28.510 FNLS, FNLS	OE-No. (front): 81437016848 / 81437016897	88-1740	I/O		90-2765
28.510 FNLS, FNLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
28.510 FNLS, FNLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
28.510 FNLS, FNLS	OE-No. (front): 81437016949	88-1739	I/O		90-2765
28.510 FNLS, FNLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
28.510 FNLS, FNLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
28.510 FNLS, FNLS	OE-No. (front): 81437026002	88-1730	O/O		90-2765
28.510 FNLS, FNLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
28.510 FNLS, FNLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
28.510 FNLS, FNLS	- 03.04	88-1693	I/O		
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	88-1740	I/O		90-2764
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	88-1740	I/O		90-2765
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	88-1739	I/O		90-2764
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	88-1739	I/O		90-2765
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	88-1730	O/O		90-2764
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	88-1730	O/O		90-2765
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
28.530 FNLC, FNLLC, FNLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
28.530 FNLC, FNLLC, FNLRC	OE-No. (rear): 81437016904	88-1693	I/O		90-2764
28.530 FNLC, FNLLC, FNLRC	OE-No. (rear): 81437016905	88-1693	I/O		90-2765
28.530 FNLC, FNLLC, FNLRC	OE-No. (rear): 81437016950	88-1693	I/O		90-2883
28.530 FNLC, FNLLC, FNLRC	OE-No. (rear): 81437016973	88-1693	I/O		90-2920
28.530 FNLC, FNLLC, FNLRC	Trailing axle				90-2766
28.530 FNLS, FNLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016904	88-1740	I/O		90-2764
28.530 FNLS, FNLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905	88-1740	I/O		90-2765
28.530 FNLS, FNLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
28.530 FNLS, FNLS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
28.530 FNLS, FNLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016904	88-1739	I/O		90-2764
28.530 FNLS, FNLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016905	88-1739	I/O		90-2765
28.530 FNLS, FNLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
28.530 FNLS, FNLS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
28.530 FNLS, FNLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016904	88-1730	O/O		90-2764
28.530 FNLS, FNLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016905	88-1730	O/O		90-2765
28.530 FNLS, FNLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
28.530 FNLS, FNLS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
28.530 FNLS, FNLS	OE-No. (rear): 81437016904	88-1693	I/O		90-2764
28.530 FNLS, FNLS	OE-No. (rear): 81437016905	88-1693	I/O		90-2765
28.530 FNLS, FNLS	OE-No. (rear): 81437016950	88-1693	I/O		90-2883
28.530 FNLS, FNLS	OE-No. (rear): 81437016973	88-1693	I/O		90-2920
28.530 FNLS, FNLS	Trailing axle				90-2766
32.310 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
32.310 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
32.310 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
32.310 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
32.310 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
32.310 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
32.310 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
32.310 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
32.310 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
32.310 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
32.310 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
32.310 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
32.310 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
32.310 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
32.310 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
32.310 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
32.310 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
32.310 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
32.350, 32.360 FFDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
32.350, 32.360 FFDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
32.350, 32.360 FFDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
32.350, 32.360 FFDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
32.350, 32.360 FFDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
32.350, 32.360 FFDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
32.350, 32.360 FFD-TM, FFDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
32.350, 32.360 FFD-TM, FFDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
32.350, 32.360 FFD-TM, FFDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
32.350, 32.360 FFD-TM, FFDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
32.350, 32.360 FFD-TM, FFDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
32.350, 32.360 FFD-TM, FFDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
32.360 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883
32.360 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	88-1740	I/O		90-2920
32.360 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	88-1739	I/O		90-2883
32.360 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	88-1739	I/O		90-2920
32.360 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	88-1730	O/O		90-2883
32.360 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	88-1730	O/O		90-2920
32.360 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	88-1740	I/O		90-2883

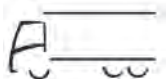
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
32.360 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.360 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.360 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.360 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.360 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.360 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.360 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.360 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.360 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.360 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.360 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.390, 32.400 FFDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.390, 32.400 FFDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.390, 32.400 FFDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.390, 32.400 FFDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.390, 32.400 FFDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.390, 32.400 FFDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.390, 32.400 FFD-TM, FFDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.390, 32.400 FFD-TM, FFDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.390, 32.400 FFD-TM, FFDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.390, 32.400 FFD-TM, FFDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.390, 32.400 FFD-TM, FFDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.390, 32.400 FFD-TM, FFDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.410 FFDC, FFDLC, FFDR, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.410 FFDC, FFDLC, FFDR, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.410 FFDC, FFDLC, FFDR, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.410 FFDC, FFDLC, FFDR, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.410 FFDC, FFDLC, FFDR, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.410 FFDC, FFDLC, FFDR, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.410 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.410 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.410 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.410 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.410 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.410 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.410 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.410 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.410 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.410 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.410 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.410 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.430, 32.440 FFDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.430, 32.440 FFDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.430, 32.440 FFDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.430, 32.440 FFDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.430, 32.440 FFDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.430, 32.440 FFDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.430, 32.440 FFD-TM, FFDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.430, 32.440 FFD-TM, FFDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.430, 32.440 FFD-TM, FFDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.430, 32.440 FFD-TM, FFDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.430, 32.440 FFD-TM, FFDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.430, 32.440 FFD-TM, FFDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.460 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.460 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.460 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.460 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.460 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.460 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.460 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.460 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.460 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.460 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.460 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.460 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.460 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.460 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.460 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.460 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.460 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.460 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.480 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.480 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.480 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.480 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.480 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.480 FFDC, FFDLC, FFDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920
32.480 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	I/O	⌀90-2883
32.480 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	I/O	⌀90-2920
32.480 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	I/O	⌀90-2883
32.480 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	I/O	⌀90-2920
32.480 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	O/O	⌀90-2883
32.480 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	O/O	⌀90-2920

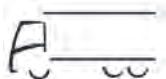
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
32.480 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
32.480 FFDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
32.480 FFDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
32.480 FFDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
32.480 FFDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
32.480 FFDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
32.480 FFDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
32.480 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
32.480 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
32.480 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
32.480 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
32.480 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
32.480 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
32.480 FFD-TM, FFDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
32.480 FFD-TM, FFDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
32.480 FFD-TM, FFDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
32.480 FFD-TM, FFDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
32.480 FFD-TM, FFDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
32.480 FFD-TM, FFDR-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.350, 33.360 FDAC, FDHC, FDHC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
33.350, 33.360 FDAC, FDHC, FDHC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
33.350, 33.360 FDAC, FDHC, FDHC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
33.350, 33.360 FDAC, FDHC, FDHC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
33.350, 33.360 FDAC, FDHC, FDHC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
33.350, 33.360 FDAC, FDHC, FDHC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.350, 33.360 FDAK, FDHK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
33.350, 33.360 FDAK, FDHK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
33.350, 33.360 FDAK, FDHK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
33.350, 33.360 FDAK, FDHK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
33.350, 33.360 FDAK, FDHK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
33.350, 33.360 FDAK, FDHK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.350, 33.360 FDAS, FDHS, FDHS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
33.350, 33.360 FDAS, FDHS, FDHS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
33.350, 33.360 FDAS, FDHS, FDHS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
33.350, 33.360 FDAS, FDHS, FDHS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
33.350, 33.360 FDAS, FDHS, FDHS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
33.350, 33.360 FDAS, FDHS, FDHS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.350, 33.360 FDC, FDC/M, FDLC, FDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
33.350, 33.360 FDC, FDC/M, FDLC, FDRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
33.350, 33.360 FDC, FDC/M, FDLC, FDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
33.350, 33.360 FDC, FDC/M, FDLC, FDRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
33.350, 33.360 FDC, FDC/M, FDLC, FDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
33.350, 33.360 FDC, FDC/M, FDLC, FDRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.350, 33.360 FDK, FDLK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
33.350, 33.360 FDK, FDLK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
33.350, 33.360 FDK, FDLK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
33.350, 33.360 FDK, FDLK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
33.350, 33.360 FDK, FDLK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
33.350, 33.360 FDK, FDLK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.350, 33.360 FDS, FDLs, FDS/M, FDRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
33.350, 33.360 FDS, FDLs, FDS/M, FDRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
33.350, 33.360 FDS, FDLs, FDS/M, FDRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
33.350, 33.360 FDS, FDLs, FDS/M, FDRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
33.350, 33.360 FDS, FDLs, FDS/M, FDRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
33.350, 33.360 FDS, FDLs, FDS/M, FDRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.360 FDAC, FDARC, FDAC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
33.360 FDAC, FDARC, FDAC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
33.360 FDAC, FDARC, FDAC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
33.360 FDAC, FDARC, FDAC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
33.360 FDAC, FDARC, FDAC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883
33.360 FDAC, FDARC, FDAC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.360 FDAC, FDARC, FDAC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⊗88-1730	⊙/⊙	⊗90-2920
33.360 FDC, FDC-WW, FDLC/M, FDRC-WW, FDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⊗88-1740	⊙/⊙	⊗90-2883
33.360 FDC, FDC-WW, FDLC/M, FDRC-WW, FDLRC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⊗88-1740	⊙/⊙	⊗90-2920
33.360 FDC, FDC-WW, FDLC/M, FDRC-WW, FDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⊗88-1739	⊙/⊙	⊗90-2883
33.360 FDC, FDC-WW, FDLC/M, FDRC-WW, FDLRC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⊗88-1739	⊙/⊙	⊗90-2920
33.360 FDC, FDC-WW, FDLC/M, FDRC-WW, FDLRC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⊗88-1730	⊙/⊙	⊗90-2883

MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
33.410 FDAS, FDAS-WW, FDALS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊕88-1739	1/0	⊕90-2883
33.410 FDAS, FDAS-WW, FDALS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊕88-1739	1/0	⊕90-2920
33.410 FDAS, FDAS-WW, FDALS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊕88-1730	0/0	⊕90-2883
33.410 FDAS, FDAS-WW, FDALS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊕88-1730	0/0	⊕90-2920
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊕88-1740	1/0	⊕90-2883
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊕88-1740	1/0	⊕90-2920
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊕88-1739	1/0	⊕90-2883
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊕88-1739	1/0	⊕90-2920
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊕88-1730	0/0	⊕90-2883
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊕88-1730	0/0	⊕90-2920
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	- 03.04	┌	88-1693	1/0	
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	Mod.: H29; OE-No. (rear): 81437016605				⊕90-2449
33.410 FDC, FDC-WW, FDLCL, FDLRL, FDRCL-WW	Mod.: H29; OE-No. (rear): 81437016905				⊕90-2765
33.410 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊕88-1740	1/0	⊕90-2883
33.410 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊕88-1740	1/0	⊕90-2920
33.410 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊕88-1739	1/0	⊕90-2883
33.410 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊕88-1739	1/0	⊕90-2920
33.410 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊕88-1730	0/0	⊕90-2883
33.410 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊕88-1730	0/0	⊕90-2920
33.410 FDK, FDK-WW, FDLK, FDRK-WW	- 03.04	┌	88-1693	1/0	
33.410 FDK, FDK-WW, FDLK, FDRK-WW	Mod.: H29; OE-No. (rear): 81437016605				⊕90-2449
33.410 FDK, FDK-WW, FDLK, FDRK-WW	Mod.: H29; OE-No. (rear): 81437016905				⊕90-2765
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊕88-1740	1/0	⊕90-2883
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊕88-1740	1/0	⊕90-2920
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊕88-1739	1/0	⊕90-2883
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	┌	⊕88-1739	1/0	⊕90-2920
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	┌	⊕88-1730	0/0	⊕90-2883
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	┌	⊕88-1730	0/0	⊕90-2920
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	- 03.04	┌	88-1693	1/0	
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	Mod.: H29; OE-No. (rear): 81437016605				⊕90-2449
33.410 FDS, FDS-WW, FDLCL, FDLRL, FDRCL-WW	Mod.: H29; OE-No. (rear): 81437016905				⊕90-2765
33.410 FD-TM, FDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	┌	⊕88-1740	1/0	⊕90-2883
33.410 FD-TM, FDR-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	┌	⊕88-1740	1/0	⊕90-2920
33.410 FD-TM, FDR-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	┌	⊕88-1739	1/0	⊕90-2883

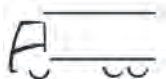
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
33.480 FDC, FDR, FDC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.480 FDC, FDR, FDC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.480 FDC, FDR, FDC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.480 FDC, FDR, FDC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.480 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.480 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.480 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.480 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.480 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.480 FDK, FDK-WW, FDLK, FDRK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.480 FDK, FDK-WW, FDLK, FDRK-WW	- 03.04		88-1693	I/O	
33.480 FDK, FDK-WW, FDLK, FDRK-WW	Mod.: H29; OE-No. (rear): 81437016605				90-2449
33.480 FDK, FDK-WW, FDLK, FDRK-WW	Mod.: H29; OE-No. (rear): 81437016905				90-2765
33.480 FDK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.480 FDK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.480 FDK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.480 FDK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.480 FDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.480 FDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.480 FDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.480 FDS, FDRS, FDL, FDRS-M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.480 FDS, FDRS, FDL, FDRS-M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.480 FDS, FDRS, FDL, FDRS-M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.480 FDS, FDRS, FDL, FDRS-M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.480 FDS, FDRS, FDL, FDRS-M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.480 FDS, FDRS, FDL, FDRS-M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	- 03.04		88-1693	I/O	
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	Mod.: H29; OE-No. (rear): 81437016605				90-2449
33.480 FDS, FDS-WW, FDL, FDL-M, FDRS-WW	Mod.: H29; OE-No. (rear): 81437016905				90-2765
33.480 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.480 FD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.480 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.480 FD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.480 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.480 FD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.480 FD-TM	- 03.04		88-1693	I/O	
33.510 FDC, FDC/M, FDL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.510 FDC, FDC/M, FDL	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.510 FDC, FDC/M, FDL	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.510 FDC, FDC/M, FDL	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.510 FDC, FDC/M, FDL	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.510 FDC, FDC/M, FDL	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.510 FDC, FDC/M, FDL	- 03.04		88-1693	I/O	
33.510 FDC, FDC/M, FDL	Mod.: H29; OE-No. (rear): 81437016605				90-2449
33.510 FDC, FDC/M, FDL	Mod.: H29; OE-No. (rear): 81437016905				90-2765
33.510 FDS, FDL, FDLRS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.510 FDS, FDL, FDLRS/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.510 FDS, FDL, FDLRS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.510 FDS, FDL, FDLRS/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.510 FDS, FDL, FDLRS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.510 FDS, FDL, FDLRS/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.510 FDS, FDL, FDLRS/M	- 03.04		88-1693	I/O	
33.510 FDS, FDL, FDLRS/M	Mod.: H29; OE-No. (rear): 81437016605				90-2449
33.510 FDS, FDL, FDLRS/M	Mod.: H29; OE-No. (rear): 81437016905				90-2765
33.530 FDC, FDC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.530 FDC, FDC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.530 FDC, FDC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.530 FDC, FDC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.530 FDC, FDC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.530 FDC, FDC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.530 FDC, FDC/M	- 03.04		88-1693	I/O	
33.530 FDK, FDALK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883
33.530 FDK, FDALK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	I/O	90-2920
33.530 FDK, FDALK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	I/O	90-2883
33.530 FDK, FDALK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	I/O	90-2920
33.530 FDK, FDALK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	O/O	90-2883
33.530 FDK, FDALK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	O/O	90-2920
33.530 FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016605		88-1740	I/O	90-2449
33.530 FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016905		88-1740	I/O	90-2765
33.530 FDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	I/O	90-2883

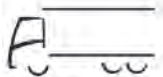
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
35.360 FFD, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.360 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.360 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.360 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.360 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.360 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.360 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.390, 35.400 FFD, FFDRC, FFDLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.390, 35.400 FFD, FFDRC, FFDLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.390, 35.400 FFD, FFDRC, FFDLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.390, 35.400 FFD, FFDRC, FFDLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.390, 35.400 FFD, FFDRC, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.390, 35.400 FFD, FFDRC, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.390, 35.400 FFDK, FFDRC, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.410 FFD, FFDLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.410 FFD, FFDLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.410 FFD, FFDLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.410 FFD, FFDLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.410 FFD, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.410 FFD, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.410 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.410 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.410 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.410 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.410 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.410 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.430, 35.440 FFD, FFDRC, FFDLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.430, 35.440 FFD, FFDRC, FFDLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.430, 35.440 FFD, FFDRC, FFDLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.430, 35.440 FFD, FFDRC, FFDLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.430, 35.440 FFD, FFDRC, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.430, 35.440 FFD, FFDRC, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.430, 35.440 FFDK, FFDRC, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.460 FFD	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.460 FFD	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.460 FFD	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.460 FFD	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.460 FFD	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.460 FFD	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.460 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.460 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.460 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.460 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.460 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.460 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.480 FFD, FFDLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.480 FFD, FFDLC	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.480 FFD, FFDLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.480 FFD, FFDLC	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.480 FFD, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.480 FFD, FFDLC	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.480 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.480 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.480 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.480 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.480 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.480 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920
35.480 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		88-1740	1/0	90-2883
35.480 FFDK, FFDLK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		88-1740	1/0	90-2920
35.480 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		88-1739	1/0	90-2883
35.480 FFDK, FFDLK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		88-1739	1/0	90-2920
35.480 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		88-1730	0/0	90-2883
35.480 FFDK, FFDLK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		88-1730	0/0	90-2920

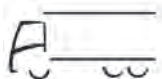
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
37.430, 37.440 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
37.430, 37.440 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
37.430, 37.440 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
37.430, 37.440 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
37.430, 37.440 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
37.430, 37.440 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
37.430, 37.440 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
37.430, 37.440 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
37.430, 37.440 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
37.430, 37.440 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
37.480 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
37.480 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
37.480 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2883
37.480 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
37.480 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
37.480 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
37.480 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
37.480 FFDK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
37.480 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
37.480 FFDK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
37.480 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
37.480 FFDK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
37.480 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
37.480 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
37.480 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
37.480 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
37.480 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
37.480 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.390, 40.400 FDK-WW, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.390, 40.400 FDK-WW, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.390, 40.400 FDK-WW, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.390, 40.400 FDK-WW, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.390, 40.400 FDK-WW, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
40.390, 40.400 FDK-WW, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.390, 40.400 FDS-WW, FDRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.390, 40.400 FDS-WW, FDRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.390, 40.400 FDS-WW, FDRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.390, 40.400 FDS-WW, FDRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.390, 40.400 FDS-WW, FDRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
40.390, 40.400 FDS-WW, FDRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.410 FDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.410 FDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.410 FDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.410 FDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.410 FDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
40.410 FDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.410 FDS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.410 FDS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.410 FDS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.410 FDS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.410 FDS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
40.410 FDS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.430 FDK-WW, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.430 FDK-WW, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.430 FDK-WW, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.430 FDK-WW, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.430 FDK-WW, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
40.430 FDK-WW, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.430 FDS-WW, FDRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.430 FDS-WW, FDRS	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.430 FDS-WW, FDRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.430 FDS-WW, FDRS	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.430 FDS-WW, FDRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
40.430 FDS-WW, FDRS	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.460 FDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.460 FDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.460 FDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.460 FDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.460 FDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
40.460 FDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.460 FDS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.460 FDS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.460 FDS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.460 FDS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.460 FDS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883
40.460 FDS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973		⌀88-1730	0/0	⌀90-2920
40.480 FDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950		⌀88-1740	1/0	⌀90-2883
40.480 FDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973		⌀88-1740	1/0	⌀90-2920
40.480 FDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950		⌀88-1739	1/0	⌀90-2883
40.480 FDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973		⌀88-1739	1/0	⌀90-2920
40.480 FDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950		⌀88-1730	0/0	⌀90-2883

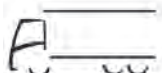
MAKE / MODEL		FRONT		REAR	
					
MAN					
TGA (03.00 -)					
40.480 FDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
40.480 FDS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
40.480 FDS-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
40.480 FDS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
40.480 FDS-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
40.480 FDS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
40.480 FDS-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.350, 41.360 FFDC, FFDC/M, FFDR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.350, 41.360 FFDC, FFDC/M, FFDR	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.350, 41.360 FFDC, FFDC/M, FFDR	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.350, 41.360 FFDC, FFDC/M, FFDR	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.350, 41.360 FFDC, FFDC/M, FFDR	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.350, 41.360 FFDC, FFDC/M, FFDR	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.350, 41.360 FFDK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.350, 41.360 FFDK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.350, 41.360 FFDK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.350, 41.360 FFDK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.350, 41.360 FFDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.350, 41.360 FFDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.350, 41.360 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.350, 41.360 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.350, 41.360 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.350, 41.360 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.350, 41.360 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.350, 41.360 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.360 FFDC, FFDC/M, FFDC/M-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.360 FFDC, FFDC/M, FFDC/M-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.360 FFDC, FFDC/M, FFDC/M-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.360 FFDC, FFDC/M, FFDC/M-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.360 FFDC, FFDC/M, FFDC/M-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.360 FFDC, FFDC/M, FFDC/M-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.360 FFDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.360 FFDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.360 FFDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.360 FFDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.360 FFDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.360 FFDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.390, 41.400 FFDC, FFDR, FFDC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.390, 41.400 FFDC, FFDR, FFDC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.390, 41.400 FFDC, FFDR, FFDC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.390, 41.400 FFDC, FFDR, FFDC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.390, 41.400 FFDC, FFDR, FFDC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.390, 41.400 FFDC, FFDR, FFDC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.390, 41.400 FFDK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.390, 41.400 FFDK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.390, 41.400 FFDK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.390, 41.400 FFDK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.390, 41.400 FFDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.390, 41.400 FFDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.390, 41.400 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.390, 41.400 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.390, 41.400 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.390, 41.400 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.390, 41.400 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.390, 41.400 FFD-TM	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.410 FFDC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.410 FFDC-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.410 FFDC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.410 FFDC-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.410 FFDC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.410 FFDC-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.410 FFDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.410 FFDK-WW	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.410 FFDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.410 FFDK-WW	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.410 FFDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.410 FFDK-WW	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.430, 41.440 FFDC, FFDR, FFDC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.430, 41.440 FFDC, FFDR, FFDC/M	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.430, 41.440 FFDC, FFDR, FFDC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.430, 41.440 FFDC, FFDR, FFDC/M	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.430, 41.440 FFDC, FFDR, FFDC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.430, 41.440 FFDC, FFDR, FFDC/M	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.430, 41.440 FFDK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.430, 41.440 FFDK, FDRK	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.430, 41.440 FFDK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883
41.430, 41.440 FFDK, FDRK	OE-No. (front): 81437016949; OE-No. (rear): 81437016973	1	Ø88-1739	1/0	Ø90-2920
41.430, 41.440 FFDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016950	1	Ø88-1730	0/0	Ø90-2883
41.430, 41.440 FFDK, FDRK	OE-No. (front): 81437026002; OE-No. (rear): 81437016973	1	Ø88-1730	0/0	Ø90-2920
41.430, 41.440 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016950	1	Ø88-1740	1/0	Ø90-2883
41.430, 41.440 FFD-TM	OE-No. (front): 81437016848 / 81437016897; OE-No. (rear): 81437016973	1	Ø88-1740	1/0	Ø90-2920
41.430, 41.440 FFD-TM	OE-No. (front): 81437016949; OE-No. (rear): 81437016950	1	Ø88-1739	1/0	Ø90-2883

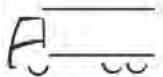
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MAKE / MODEL		FRONT		REAR	
					
MAN					
TGL SERIES TRUCK (04.05 -)					
8.180 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
8.180 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
8.180 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
8.180 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
8.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
8.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
8.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
8.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
8.210 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
8.210 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
8.210 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
8.210 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
8.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
8.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
8.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
8.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
8.240 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
8.240 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
8.240 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
8.240 FK, FK-L, FRK, FRK-L	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
10.180 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
10.180 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
10.180 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
10.180 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
10.180 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
10.180 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
10.180 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
10.180 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
10.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
10.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
10.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
10.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
10.210 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
10.210 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
10.210 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
10.210 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
10.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
10.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
10.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
10.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
10.240 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
10.240 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
10.240 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
10.240 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
12.180 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
12.180 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
12.180 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
12.180 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
12.180 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
12.180 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
12.180 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
12.180 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
12.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
12.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
12.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
12.210 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
12.210 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
12.210 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
12.210 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
12.210 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
12.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
12.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
12.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
12.240 FC, FRC, FLC, FLRC	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
12.240 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 81437026000	88-1733	O/O	88-1663SP1	O/O
12.240 FK, FRK	OE-No. (front): 85437016010; OE-No. (rear): 85437016013	88-1733	O/O	90-2938	O/O
12.240 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 81437026000	88-1734	I/O	88-1663SP1	O/O
12.240 FK, FRK	OE-No. (front): 85437016011; OE-No. (rear): 85437016013	88-1734	I/O	90-2938	O/O
TGM SERIES TRUCK (10.05 -)					
12.240 FLC, FLLC	OE-No. (rear): 81437026029	88-1735	O/O	90-2879	O/O
12.240 FLC, FLLC	OE-No. (rear): 85437016015	88-1735	O/O	88-1738	O/O
12.280 FC, FLLC	OE-No. (rear): 81437026029	88-1735	O/O	90-2879	O/O
12.280 FC, FLLC	OE-No. (rear): 85437016015	88-1735	O/O	88-1738	O/O
13.240 FAL, FALC, FALRC, FAEC, FAERC, FALR	OE-No. (rear): 81437026029	88-1735	O/O	90-2879	O/O
13.240 FAL, FALC, FALRC, FAEC, FAERC, FALR	OE-No. (rear): 85437016015	88-1735	O/O	88-1738	O/O
13.240 FALK, FALRK, FALK-L, FALRK-L	OE-No. (rear): 81437026029	88-1735	O/O	90-2879	O/O
13.240 FALK, FALRK, FALK-L, FALRK-L	OE-No. (rear): 85437016015	88-1735	O/O	88-1738	O/O
13.280 FAEC, FAERC, FAL, FALC, FALRC	OE-No. (rear): 81437026029	88-1735	O/O	90-2879	O/O
13.280 FAEC, FAERC, FAL, FALC, FALRC	OE-No. (rear): 85437016015	88-1735	O/O	88-1738	O/O
13.280 FALK, FALRK, FALK-L, FALRK-L	OE-No. (rear): 81437026029	88-1735	O/O	90-2879	O/O
13.280 FALK, FALRK, FALK-L, FALRK-L	OE-No. (rear): 85437016015	88-1735	O/O	88-1738	O/O
15.240 FC, FLC, FLLC, FLRC, FLLRC	OE-No. (rear): 81437026029	88-1735	O/O	90-2879	O/O

MAKE / MODEL		FRONT		REAR	
					
MAN					
TGM SERIES TRUCK (10.05 -)					
15.240 FC, FLC, FLLC, FLRC, FLLRC	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
15.280 FC, FLC, FLLC, FLRC, FLLRC	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
15.280 FC, FLC, FLLC, FLRC, FLLRC	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.240 FAC, FARC	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.240 FAC, FARC	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.240 FC, FRC, FLC, FLRC, FLLC, FLLRC	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.240 FC, FRC, FLC, FLRC, FLLC, FLLRC	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.240 FK, FRK, FLK, FK-L	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.240 FK, FRK, FLK, FK-L	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.280 FAC, FARC	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.280 FAC, FARC	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.280 FC, FRC, FLC, FLRC, FLLC, FLLRC	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.280 FC, FRC, FLC, FLRC, FLLC, FLLRC	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.280 FK, FRK, FK-L	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.280 FK, FRK, FK-L	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.330 FAC, FARC	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.330 FAC, FARC	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.330 FC, FRC, FLC, FLRC, FLLC, FLLRC	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.330 FC, FRC, FLC, FLRC, FLLC, FLLRC	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
18.330 FK, FLK, FRK, FLRK, FK-L	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
18.330 FK, FLK, FRK, FLRK, FK-L	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
26.280 FDK, FDRK-HK	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
26.280 FDK, FDRK-HK	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
26.280 FDR-TM	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
26.280 FDR-TM	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
26.330 FDK, FDRK-HK	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
26.330 FDK, FDRK-HK	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
26.330 FDR-TM	OE-No. (rear): 81437026029		88-1735	010	90-2879 010
26.330 FDR-TM	OE-No. (rear): 85437016015		88-1735	010	88-1738 010
MERCEDES-BENZ					
200 SERIES					
L 207 D 601			80-2220	010	
L 208 ,D 601			80-2220	010	
L 209 D 601			80-2220	010	
L 210 ,D 601			80-2220	010	
300 SERIES					
L 307 D 602,606			80-2220	010	
L 308 ,D 602			80-2220	010	
L 309 D 602			80-2220	010	
L 310 ,D 602			80-2220	010	
L 319 B,D 602			84-1119SP2	010	84-1119SP2 010
L 331			88-1338	010	
L 332			88-1338	010	
LA 331			88-1338	010	
LA 332			88-1338	010	
LAK 331			88-1338	010	
LAK 332			88-1338	010	
LK 331			88-1338	010	
LK 332			88-1338	010	
LP 331			88-1338	010	
LPK 331			88-1338	010	
LPK 332			88-1338	010	
400 SERIES					
L 406 ,D 309			84-1119SP2	010	84-1119SP2 010
L 406 D 310			84-1119SP2	010	84-1119SP2 010
L 408 D 309			84-1119SP2	010	84-1119SP2 010
L 408 D 611			84-1119SP2	010	84-1119SP2 010
L 409 D 611			80-5109	010	80-5110 010
L 410 D 611			80-5109	010	80-5110 010
LF 410	-> Ch.-No.: 185439		84-1119SP2	010	
LF 410	-> Ch.-No.: 526086		84-1119SP2	010	
LF 410	Ch.-No.: 148036 ->		84-1119SP2	010	84-1119SP2 010
LF 410	Ch.-No.: 275292 ->		84-1119SP2	010	84-1119SP2 010
LF 410	Ch.-No.: 526087 ->		84-1119SP2	010	84-1119SP2 010
LKO 406 DG	309.130-135		84-1119SP2	010	84-1119SP2 010
LKO 407 D	309.130-135		84-1119SP2	010	84-1119SP2 010
LKO 408 G	309.030-035		84-1119SP2	010	84-1119SP2 010
LKO 409	Ch.-No.: 148036 ->		84-1119SP2	010	84-1119SP2 010
500 SERIES					
507 D	Comfort		84-5036	010	
507 D	HD		84-1178SP1	010	
508 D	Comfort		84-5036	010	
508 D	HD		84-1178SP1	010	
512 D	Comfort		84-5036	010	
512 D	HD		84-1178SP1	010	
600 SERIES					
608 LPL			84-1130	110	
609 D	3.87 -		84-1178SP1	010	84-1179SP1 010
609 D	- 2.87		84-1119SP2	010	
609 D	Comfort		84-5036	010	84-5037 010
609 D	HD		84-1178SP1	010	84-1179SP1 010
614 D			84-1119SP2	010	84-1119SP2 010

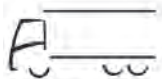
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
600 SERIES					
614 D	Comfort		84-5036	O/O	
614 D	HD		84-1178SP1	O/O	
310429			84-1119SP2	O/O	84-1119SP2 O/O
L 613 310			84-1119SP2	O/O	84-1119SP2 O/O
LF 608 D	310.350		84-1119SP2	O/O	84-1119SP2 O/O
LK 608 D	310.340-345/440-445		84-1119SP2	O/O	84-1119SP2 O/O
LP 608	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LP 608	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPK 608	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPK 608	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPKF 608	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPKF 608	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPKO 608	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPKO 608	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPO 608	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPO 608	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPS 608	-> Ch.-No.: 4282707		84-1130	I/O	
LPS 608	-> Ch.-No.: 4282707; OE-No. (rear): 3143260600		84-1130	I/O	84-1119SP2 O/O
LPS 608	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LT 608 D	310.100		84-1119SP2	O/O	
700 SERIES					
709 K	83 -		88-5113	O/O	88-5114 O/O
709	83 -		88-5113	O/O	88-5114 O/O
LP 709	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LP 709	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPK 709	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPK 709	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPKF 709	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPKF 709	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPKO 709	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPKO 709	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPO 709	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPO 709	Ch.-No.: 4282708 ->				84-1119SP2 O/O
LPS 709	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
LPS 709	Ch.-No.: 4282708 ->				84-1119SP2 O/O
800 SERIES					
808 L,LPK 316	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
808 L,LPK 316	Ch.-No.: 4282708 ->				84-1119SP2 O/O
808 LPKF,LPO 316	-> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
808 LPKF,LPO 316	Ch.-No.: 4282708 ->				84-1119SP2 O/O
808 LPL			84-1130	I/O	
809 L,LPK 316	Ch.-No.: 4282708 ->				84-1119SP2 O/O
809 LP,LPK 316	67 -; -> Ch.-No.: 4282707		84-1130	I/O	84-1119SP2 O/O
809 LPKF,LPO 316	Ch.-No.: 4282708 ->				84-1119SP2 O/O
811 LP,LPK 318	-> Ch.-No.: 4282707		84-1130	I/O	
811 LPS,LPO 318	-> Ch.-No.: 4282707		84-1130	I/O	
813 LP,LPK,LPO	-> Ch.-No.: 4282707		84-1130	I/O	
813 LPL NOT	-> Ch.-No.: 4282707		84-1130	I/O	
813 LPS 318	-> Ch.-No.: 4282707		84-1130	I/O	
814	674.018		Ⓢ88-1262SP2	O/O	88-5114 O/O
814	674.012-014		88-5113	O/O	88-5114 O/O
814	674.315-319		88-5113	O/O	88-5114 O/O
900 SERIES					
911 B L,LK 353	61 -		88-1338	O/O	
911 B LA,LAK 353	61 -		Ⓢ88-1262SP2	O/O	
911 B LAF	61 -		Ⓢ88-1262SP2	O/O	
911 B LAKO 353	61 -		Ⓢ88-1262SP2	O/O	
911 B LAS	353.114/115		Ⓢ88-1262SP2	O/O	
911 B LF,LKO 353	61 -		88-1338	O/O	
911 B LS 353	61 -		88-1338	O/O	
913 L,LS,LK 353			88-1338	O/O	
913 LF,LKO 353			88-1338	O/O	
913 LP,LPK,LPS	-> Ch.-No.: 4282707		84-1130	I/O	
913 LPL NOT	318.256-258		84-1130	I/O	
913 LPS	-> Ch.-No.: 4282707		84-1130	I/O	
1000 SERIES					
1013 LPL			84-1130	I/O	
1100 SERIES					
1113 B L	358.000-004		88-1338	O/O	
1113 B L,LK 358	68 -		88-1338	O/O	
1113 B LA,LAK 358	68 -		Ⓢ88-1262SP2	O/O	
1113 B LAF,LAKO 358	68 -		Ⓢ88-1262SP2	O/O	
1113 B LAS	-> Ch.-No.: 691430		Ⓢ88-1262SP2	O/O	
1113 B LAS	Ch.-No.: 691431 ->		Ⓢ88-1262SP2	O/O	
1113 B LF,LKO 358	68 -		88-1338	O/O	
1113 B LK	358.010-013		88-1338	O/O	
1113 B LS	358.014/015		88-1338	O/O	
1113 B LS,LKO	68 -		88-1338	O/O	
1200 SERIES					
1219 L,LS 381			Ⓢ88-1262SP2	O/O	
1228 F	615.064		Ⓢ88-1262SP2	O/O	90-5140 I/O
1300 SERIES					

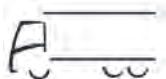
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
2200 SERIES					
2224 LP	Trailing axle				⊗90-2447 0/0
2224 LPN 335	Trailing axle				⊗90-2447 0/0
2225 K	619.034	⊗88-1262SP2	0/0		
2226 LP	Trailing axle				⊗90-2447 0/0
2226 LPN 363	Trailing axle				⊗90-2447 0/0
2232 LP 363	Trailing axle				⊗90-2447 0/0
2232 LPN	Trailing axle				⊗90-2447 0/0
2236 LP	Trailing axle				⊗90-2447 0/0
2236 LS	6X4 393.521				⊗90-5179 0/0
2236 LS	Trailing axle				⊗90-5179 0/0
2300 SERIES					
2324 LL	6X4	⊗90-1529	0/0		
2362 395	6x4	⊗88-1262SP2	0/0		
2400 SERIES					
2428 L	621.416	⊗88-5088	0/0		
2428 L	Comfort				⊗90-5179 0/0
2428 L	HD				90-2050 0/0
2500 SERIES					
2534 LL	652.478	88-1338	0/0		
2544 ,K,A	655.337	⊗88-1262SP2	0/0		
2544 ,K,LK	658.149	⊗88-5088	0/0		
2544 K	658.147	⊗88-5088	0/0		
2553 K	658.027	⊗88-5088	0/0		
2600 SERIES					
2624 LK 643	6x6	⊗88-1262SP2	0/0		
2628 LK 343	6x4	⊗88-1262SP2	0/0		
2632 AB,B 395		⊗88-1262SP2	0/0		
2644 AK	659.343/344	⊗88-1262SP2	0/0		
2800 SERIES					
2822	619.038	⊗88-1262SP2	0/0		
2825	619.038	⊗88-1262SP2	0/0		
2828	619.038	⊗88-1262SP2	0/0		
2848 S,LS	-> Ch.-No.: 5915569	⊗88-1262SP2	0/0		
2848 S,LS	Ch.-No.: 5915570 ->	⊗88-1262SP2	0/0		
3000 SERIES					
3035 K	648.038	⊗88-5088	0/0		⊗90-2443 0/0
3035 K	Trailing axle				⊗90-2443 0/0
3038 S	6X2 659.147	⊗88-1262SP2	0/0		
3050 S	625.196	⊗88-5088	0/0		⊗90-2443 0/0
3200 SERIES					
3250	2nd axle	⊗88-5088	0/0		
3250	8X4/4 625.131	⊗88-5088	0/0		⊗90-2443 0/0
3250	8X4/4 625.130/132	⊗88-5088	0/0		
3500 SERIES					
3536 S	6X4 624.136	⊗88-1262SP2	0/0		
3536	6X4 624.137	⊗88-1262SP2	0/0		
3548 S	625.196	⊗88-5088	0/0		⊗90-2443 0/0
3548 S	625.197	⊗88-5088	0/0		⊗90-2443 0/0
3548 S	-> Ch.-No.: 5915569	⊗88-1262SP2	0/0		
3548 S	Ch.-No.: 5915570 ->	⊗88-1262SP2	0/0		
3600 SERIES					
3636	6X4 624.137	⊗88-1262SP2	0/0		
4000 SERIES					
4044 S	649.196	⊗88-1262SP2	0/0		
4400 SERIES					
4436	6X4 624.137	⊗88-1262SP2	0/0		
4445	624.233	⊗88-1262SP2	0/0		
4600 SERIES					
4645	624.233	⊗88-1262SP2	0/0		
4800 SERIES					
4844 S	649.196	⊗88-1262SP2	0/0		
4853	2nd axle	⊗88-1262SP2	0/0		
4853	8X4 625.269	⊗88-1262SP2	0/0		
5000 SERIES					
5038 AK	2nd axle	⊗88-1262SP2	0/0		
5038 AK	8X4 625.269	⊗88-1262SP2	0/0		
5053 S	-> Ch.-No.: 5915569	⊗88-1262SP2	0/0		
5053 S	Ch.-No.: 5915570 ->	⊗88-1262SP2	0/0		
5200 SERIES					
5248 K	-> Ch.-No.: 5915569	⊗88-1262SP2	0/0		
5248 K	Ch.-No.: 5915570 ->	⊗88-1262SP2	0/0		
ACTROS (04.96 -)					
1831 K	Mod.: 655.107	⊗88-5088	0/0		
1831 S,1831 LS	-> Ch.-No.: 5903513; Mod.: 652.591-593	⊗88-1262SP2	0/0		⊗90-1529 0/0
1831 S,1831 LS	Ch.-No.: 5903514 ->; Mod.: 652.591-593				⊗90-1529 0/0
1831 S,1831 LS	Mod.: 655.508			⊗90-2024	0/0
1831 S,1831 LS	Mod.: 954.002; OE-No. (rear): 0023269200/0023269300			⊗90-2443	0/0
1831 S,1831 LS	Mod.: 954.002; OE-No. (rear): 0053261400/0063260500			⊗90-2609	0/0
1831 S,1831 LS	Mod.: 954.002/003 / 954.032/033/042	⊗90-2577	0/0	⊗90-2415	0/0
1831 S,1831 LS	Mod.: 954.002/003	⊗90-2537	0/0		
1831 S,1831 LS	HD; Mod.: 954.002/003; 7.1 [t]	90-2650SP2	0/0		

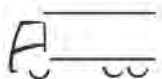
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
1831 S,1831 LS	Mod.: 954.032/033/042		90-2650	010	
1831 S,1831 LS	HD; Mod.: 954.032/033/042/053 / 954.062; 7.1 [t]		90-2650SP2	010	
1831,1831 L	Mod.: 652.095 / 652.096 / 652.097 / 652.098 / 652.191				88-1262SP2 010
1831,1831 L	Mod.: 655.000 / 655.005 / 655.006 / 655.007 / 655.008		88-5088	010	
1831,1831 L	Mod.: 655.405 / 655.406 / 655.407 / 655.408 / 655.409		88-5088	010	88-1262SP2 010
1831,1831 L	Mod.: 652.095-098 / 652.495-498		88-1262SP2	010	
1831,1831 L	Mod.: 652.095-098				90-5140 110
1831,1831 L	Mod.: 652.495-498				90-1529 010
1831,1831 L	Mod.: 950.003-008; OE-No. (front): 0033232000/0033232100		90-2650	010	
1831,1831 L	HD; Mod.: 950.003-008; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1831,1831 L	Mod.: 950.003-008; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1831,1831 L	Mod.: 950.003-008; trailing axle				90-2609 010
1831,1831 L	Mod.: 950.031-038 / 950.044/046		90-2650	010	90-2638 010
1831,1831 L	HD; Mod.: 950.031-038 / 950.044/046; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1831,1831 L	Mod.: 950.031-038 / 950.044/046; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1831,1831 L	Mod.: 950.031-038 / 950.044/046; trailing axle				90-2609 010
1831,1831 L	Mod.: 950.034-038/044/46		90-2577	010	90-2608 010
1835 AK	Mod.: 655.337		88-1262SP2	010	
1835 S,1835 LS	Mod.: 954.002; OE-No. (rear): 0023269200/0023269300				90-2443 010
1835 S,1835 LS	Mod.: 954.002; OE-No. (rear): 0053261400/0063260500				90-2609 010
1835 S,1835 LS	Mod.: 954.002/003 / 954.032/033/042		90-2650	010	90-2415 010
1835 S,1835 LS	Mod.: 954.002/003 / 954.032/033/042		90-2577	010	90-2415 010
1835 S,1835 LS	HD; Mod.: 954.002/003; 7.1 [t]		90-2650SP2	010	
1835 S,1835 LS	HD; Mod.: 954.032/033/042/053 / 954.062; 7.1 [t]		90-2650SP2	010	
1835,1835 L	Mod.: 950.003-008; OE-No. (front): 0033232000/0033232100		90-2650	010	
1835,1835 L	Mod.: 950.003-008; 7.1 [t]; HD; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1835,1835 L	Mod.: 950.003-008; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1835,1835 L	Mod.: 950.003-008; trailing axle				90-2609 010
1835,1835 L	Mod.: 950.031-038 / 950.044/046		90-2650	010	90-2608 010
1835,1835 L	Mod.: 950.031-038 / 950.044/046; 7.1 [t]; HD; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1835,1835 L	Mod.: 950.031-038 / 950.044/046; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1835,1835 L	Mod.: 950.031-038 / 950.044/046; trailing axle				90-2609 010
1835,1835 L	Mod.: 950.034-038/044/46				90-2638 010
1840 S,1840 LS	Mod.: 954.002; OE-No. (rear): 0023269200/0023269300				90-2443 010
1840 S,1840 LS	Mod.: 954.002; OE-No. (rear): 0053261400/0063260500				90-2609 010
1840 S,1840 LS	Mod.: /062 / 954.032/033/042/053				90-2415 010
1840 S,1840 LS	HD; Mod.: /062 / 954.032/033/042/053; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1840 S,1840 LS	Mod.: /062 / 954.032/033/042/053; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1840 S,1840 LS	HD; Mod.: 954.002/003; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1840 S,1840 LS	Mod.: 954.002/003; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1840,1840 L	Mod.: 950.004 / 950.006 / 950.007; OE-No. (front): 0033232000/0033232100		90-2650	010	
1840,1840 L	HD; Mod.: 950.004 / 950.006 / 950.007; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1840,1840 L	Mod.: 950.004 / 950.006 / 950.007; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1840,1840 L	Mod.: 950.004 / 950.006 / 950.007; trailing axle				90-2609 010
1840,1840 L	Mod.: 950.031-037 / 950.044 / 950.046		90-2650	010	90-2608 010
1840,1840 L	HD; Mod.: 950.031-037 / 950.044 / 950.046; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1840,1840 L	Mod.: 950.031-037 / 950.044 / 950.046; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1840,1840 L	Mod.: 950.031-037 / 950.044 / 950.046; trailing axle				90-2609 010
1840,1840 L	Mod.: 950.034-038/044/46				90-2638 010
1843 S,1843 LS	Mod.: 954.002; OE-No. (rear): 0023269200/0023269300				90-2443 010
1843 S,1843 LS	Mod.: 954.002; OE-No. (rear): 0053261400/0063260500				90-2609 010
1843 S,1843 LS	Mod.: 954.002/003 / 954.032/033/042		90-2650	010	90-2415 010
1843 S,1843 LS	Mod.: 954.002/003 / 954.032/033/042		90-2577	010	90-2415 010
1843 S,1843 LS	HD; Mod.: 954.002/003; 7.1 [t]		90-2650SP2	010	
1843 S,1843 LS	HD; Mod.: 954.032/033/042/053 / 954.062; 7.1 [t]		90-2650SP2	010	
1843,1843 L	Mod.: 950.004 / 950.006; OE-No. (front): 0033232000/0033232100		90-2650	010	
1843,1843 L	HD; Mod.: 950.004 / 950.006; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1843,1843 L	Mod.: 950.004 / 950.006; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1843,1843 L	Mod.: 950.004 / 950.006; trailing axle				90-2609 010
1843,1843 L	Mod.: 950.034 / 950.036				90-2608 010
1843,1843 L	Mod.: 950.034 / 950.036; trailing axle				90-2609 010
1843,1843 L	HD; Mod.: 950.032/034-036; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1843,1843 L	Mod.: 950.032/034-036; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1843,1843 L	Mod.: 950.032-036		90-2650	010	
1843,1843 L	Mod.: 950.034/036				90-2638 010
1848 S,1848 LS	Mod.: 954.002/003 / 954.032/033/042		90-2650	010	90-2415 010
1848 S,1848 LS	Mod.: 954.002/003 / 954.032/033/042		90-2577	010	90-2415 010
1848 S,1848 LS	HD; Mod.: 954.002/003; 7.1 [t]		90-2650SP2	010	
1848 S,1848 LS	HD; Mod.: 954.032/033; 7.1 [t]		90-2650SP2	010	
1848,1848 L	09.96 -; Ch.-No.: 954.032-033; L				90-2415 010
1848,1848 L	Mod.: 950.004 / 950.006; OE-No. (front): 0033232000/0033232100		90-2650	010	
1848,1848 L	HD; Mod.: 950.004 / 950.006; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	010	
1848,1848 L	Mod.: 950.004 / 950.006; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650	010	
1848,1848 L	Mod.: 950.004 / 950.006; trailing axle				90-2609 010

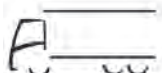
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
1848,1848 L	Mod.: 950.034 / 950.036		⊕90-2650	⊕90-2608	
1848,1848 L	HD; Mod.: 950.034 / 950.036; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
1848,1848 L	Mod.: 950.034 / 950.036; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
1848,1848 L	Mod.: 950.034 / 950.036; trailing axle			⊕90-2609	
1848,1848 L	HD; Mod.: 950.032; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
1848,1848 L	Mod.: 950.032; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
1848,1848 L	Mod.: 950.034/036			⊕90-2638	
1853 S,1853 LS	Mod.: 954.002/003 / 954.032/033/042		⊕90-2650	⊕90-2415	
1853 S,1853 LS	Mod.: 954.002/003 / 954.032/033/042		⊕90-2577	⊕90-2415	
1853 S,1853 LS	HD; Mod.: 954.002/003; 7.1 [t]		90-2650SP2		
1853 S,1853 LS	HD; Mod.: 954.032/033; 7.1 [t]		90-2650SP2		
1853,1853 L	Mod.: 950.004 / 950.006; OE-No. (front): 0033232000/0033232100		⊕90-2650		
1853,1853 L	HD; Mod.: 950.004 / 950.006; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
1853,1853 L	Mod.: 950.004 / 950.006; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
1853,1853 L	Mod.: 950.004 / 950.006; trailing axle			⊕90-2609	
1853,1853 L	Mod.: 950.034 / 950.036		⊕90-2650	⊕90-2608	
1853,1853 L	HD; Mod.: 950.034 / 950.036; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
1853,1853 L	Mod.: 950.034 / 950.036; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
1853,1853 L	Mod.: 950.034 / 950.036; trailing axle			⊕90-2609	
1853,1853 L	HD; Mod.: 950.032; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
1853,1853 L	Mod.: 950.032; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
1853,1853 L	Mod.: 950.034/036			⊕90-2638	
1857 L				⊕90-2608	
1857 L	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
1857 L	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
1857 L	Mod.: 950.034			⊕90-2638	
1857 L	Mod.: 950.034; trailing axle			⊕90-2609	
1857 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
1857 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
1857 LS	Mod.: 954.032/033		⊕90-2577	⊕90-2415	
2031 AS	Mod.: 954.012/082		⊕90-2650		
2031 S	HD; 7.1 [t]		90-2650SP2		
2031 S	-> Ch.-No.: K062718; Mod.: 656.302		⊕88-5088		
2031 S	Mod.: 954.012 / 954.082			⊕90-2443	
2031 S	Mod.: 954.012/082		⊕90-2650		
2031			⊕90-2650		
2031	HD; 7.1 [t]		90-2650SP2		
2040 AS	Mod.: 954.012/082		⊕90-2650		
2040 S	HD; 7.1 [t]		90-2650SP2		
2040 S	Mod.: 954.012 / 954.082			⊕90-2443	
2040 S	Mod.: 954.012/082		⊕90-2650		
2040			⊕90-2650		
2040	HD; 7.1 [t]		90-2650SP2		
2053 S	HD; 7.1 [t]		90-2650SP2		
2053 S	Mod.: 954.012			⊕90-2443	
2053 S	Mod.: 954.012; OE-No. (front): 0033232000/0033232100		⊕90-2650	⊕90-2443	
2053 S	Mod.: 954.082			⊕90-2443	
2531 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
2531 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
2531 LS	Mod.: 653.051-054 / 653.451-454; Axle: 6X2		⊕88-1262SP2		
2531 LS	Mod.: 653.451-454; Axle: 6X2			⊕90-1529	
2531,2531 L	Mod.: 655.406 / 655.408			⊕88-1262SP2	
2531,2531 L	Mod.: 658.418		⊕88-5088		
2531,2531 L	Mod.: 950.203 / 950.204 / 950.205 / 950.224 / 950.225			⊕90-2443	
2531,2531 L	Mod.: 652.495-497		⊕88-1262SP2	⊕90-1529	
2531,2531 L	Mod.: 653.051-054 / 653.451-454; Axle: 6X2		⊕88-1262SP2		
2531,2531 L	Mod.: 653.451-454; Axle: 6X2			⊕90-1529	
2531,2531 L	HD; Mod.: 950.114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
2531,2531 L	Mod.: 950.114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
2531,2531 L	Mod.: 950.203-205 / 950.224 / 950.225		⊕90-2650	⊕90-2638	
2531,2531 L	Mod.: 950.203-205 / 950.224 / 950.225; trailing axle			⊕90-2609	
2531,2531 L	HD; Mod.: 950.203-205/208; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
2531,2531 L	Mod.: 950.203-205/208; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
2531,2531 L	Mod.: 950.203-205/224/25		⊕90-2577	⊕90-2608	
2535 L	Mod.: 658.418		⊕88-5088		
2535 L	Mod.: 950.223 / 950.224 / 950.225			⊕90-2443	
2535 L	Mod.: 950.223		⊕90-2650		
2535 L	Mod.: 950.203-205 / 950.213 / 950.214 / 950.223-225			⊕90-2608	
2535 L	Mod.: 950.203-205 / 950.213 / 950.214 / 950.223-225; trailing axle			⊕90-2609	
2535 L	HD; Mod.: 950.203-205/208; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
2535 L	Mod.: 950.203-205/208; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
2535 L	Mod.: 950.203-205/213/14 / 950.223-225			⊕90-2638	
2535 LS	HD; Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
2535 LS	Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
2540 LS	HD; Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
2540 LS	Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
2540,2540 L	Mod.: 950.203 / 950.204 / 950.205 / 950.213 / 950.214			⊕90-2443	
2540,2540 L	HD; Mod.: 950.113/114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		
2540,2540 L	Mod.: 950.113/114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650		
2540,2540 L	Mod.: 950.203-205 / 950.213 / 950.214		⊕90-2650	⊕90-2608	
2540,2540 L	Mod.: 950.203-205 / 950.213 / 950.214; trailing axle			⊕90-2609	
2540,2540 L	HD; Mod.: 950.203-205/208; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2		

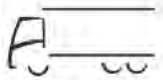
TRUCK

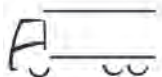
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
2540,2540 L	Mod.: 950.203-205/208; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2540,2540 L	Mod.: 950.203-205/213/14				⊗90-2638 ○/○
2543 LS	HD; Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2543 LS	Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2543,2543 L	Mod.: 950.203 / 950.204 / 950.205 / 950.213 / 950.214				⊗90-2443 ○/○
2543,2543 L	Mod.: 950.213 / 950.214			■	⊗90-2443 ○/○
2543,2543 L	HD; Mod.: 950.113/114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2543,2543 L	Mod.: 950.113/114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2543,2543 L	Mod.: 950.203-205 / 950.213 / 950.214		⊗90-2650	○/○	⊗90-2608 ○/○
2543,2543 L	Mod.: 950.203-205 / 950.213 / 950.214; trailing axle				⊗90-2609 ○/○
2543,2543 L	HD; Mod.: 950.203-205/208; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2543,2543 L	Mod.: 950.203-205/208; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2543,2543 L	Mod.: 950.203-205/213/14				⊗90-2638 ○/○
2548 LS	HD; Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2548 LS	Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2548,2548 L	Mod.: 950.203 / 950.204 / 950.205				⊗90-2443 ○/○
2548,2548 L	HD; Mod.: 950.113/114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2548,2548 L	Mod.: 950.113/114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2548,2548 L	Mod.: 950.203-205		⊗90-2650	○/○	⊗90-2608 ○/○
2548,2548 L	Mod.: 950.203-205				⊗90-2638 ○/○
2548,2548 L	HD; Mod.: 950.203-205; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2548,2548 L	Mod.: 950.203-205; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2548,2548 L	Mod.: 950.203-205; trailing axle				⊗90-2609 ○/○
2553 LS	HD; Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2553 LS	Mod.: 954.233; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2553,2553 L	Mod.: 658.027		⊗88-5088	○/○	
2553,2553 L	Mod.: 658.027; trailing axle				⊗90-2447 ○/○
2553,2553 L	HD; Mod.: 950.113/114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2553,2553 L	Mod.: 950.113/114; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2553,2553 L	Mod.: 950.203/204		⊗90-2650	○/○	⊗90-2608 ○/○
2553,2553 L	HD; Mod.: 950.203/204; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2553,2553 L	Mod.: 950.203/204; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2553,2553 L	Mod.: 950.203/204; trailing axle				⊗90-2609 ○/○
2553,2553 L	Mod.: 950.203-205				⊗90-2638 ○/○
2553,2553 L	HD; Mod.: 950.205; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2553,2553 L	Mod.: 950.205; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2557 L	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2557 L	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2557 L	Mod.: 950.203 / 950.203-205				⊗90-2638 ○/○
2557 L	Mod.: 950.203			■	⊗90-2608 ○/○
2557 L	Mod.: 950.203; trailing axle				⊗90-2609 ○/○
2631,2631 L	Mod.: 950.142 / 950.143 / 950.145				⊗90-2443 ○/○
2631,2631 L	Mod.: 950.142 / 950.143 / 950.145; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	⊗90-2443 ○/○
2631,2631 L	HD; Mod.: 950.142 / 950.143 / 950.145; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2631,2631 L	Mod.: 950.142 / 950.143 / 950.145; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2631,2631 L	Mod.: 950.142 / 950.143 / 950.145; trailing axle				⊗90-2609 ○/○
2631,2631 L	Mod.: 950.242-244		⊗90-2650	○/○	⊗90-2608 ○/○
2631,2631 L	Mod.: 950.242-244				⊗90-2638 ○/○
2631,2631 L	HD; Mod.: 950.242-244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2631,2631 L	Mod.: 950.242-244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2631,2631 L	Mod.: 950.242-244; trailing axle				⊗90-2609 ○/○
2635,2635 L	Mod.: 649.038	≡	88-1177	I/I	
2635,2635 L	Mod.: 658.038		⊗88-5088	○/○	⊗90-2443 ○/○
2635,2635 L	Mod.: 659.038		⊗88-1262SP2	○/○	
2635,2635 L	Mod.: 950.142 / 950.143; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2635,2635 L	Mod.: 950.142 / 950.143; trailing axle				⊗90-2609 ○/○
2635,2635 L	HD; Mod.: 950.142/143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2635,2635 L	Mod.: 950.142/143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2635,2635 L	Mod.: 950.242-244		⊗90-2650	○/○	⊗90-2608 ○/○
2635,2635 L	Mod.: 950.242-244				⊗90-2638 ○/○
2635,2635 L	Mod.: 950.242-244; trailing axle				⊗90-2609 ○/○
2635,2635 L	HD; Mod.: 950.243/244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2635,2635 L	Mod.: 950.243/244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2640 S,2640 LS	Mod.: 954.141; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2640 S,2640 LS	HD; Mod.: 954.141; 7.1 [t]		90-2650SP2	○/○	
2640 S,2640 LS	HD; Mod.: 954.241; 7.1 [t]		90-2650SP2	○/○	
2640,2640 L	Mod.: 950.143; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2640,2640 L	HD; Mod.: 950.143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2640,2640 L	Mod.: 950.143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2640,2640 L	Mod.: 950.143; trailing axle				⊗90-2609 ○/○
2640,2640 L	Mod.: 950.242-244		⊗90-2650	○/○	⊗90-2608 ○/○
2640,2640 L	Mod.: 950.242-244				⊗90-2638 ○/○
2640,2640 L	HD; Mod.: 950.242-244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2640,2640 L	Mod.: 950.242-244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2640,2640 L	Mod.: 950.242-244; trailing axle				⊗90-2609 ○/○
2643 S,2643 LS	Mod.: 954.141; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2643 S,2643 LS	HD; Mod.: 954.141; 7.1 [t]		90-2650SP2	○/○	
2643 S,2643 LS	HD; Mod.: 954.241; 7.1 [t]		90-2650SP2	○/○	
2643,2643 L	Mod.: 950.143; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	
2643,2643 L	HD; Mod.: 950.143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	○/○	
2643,2643 L	Mod.: 950.143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	○/○	

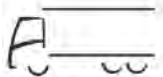
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
2643,2643 L	Mod.: 950.143; trailing axle				⊕90-2609 010
2643,2643 L	Mod.: 950.242-244		⊕90-2650 010	■	⊕90-2608 010
2643,2643 L	Mod.: 950.242-244				⊕90-2638 010
2643,2643 L	HD; Mod.: 950.242-244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
2643,2643 L	Mod.: 950.242-244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2643,2643 L	Mod.: 950.242-244; trailing axle				⊕90-2609 010
2648 S,2648 LS	Mod.: 659.196		⊕88-1262SP2 010		
2648 S,2648 LS	Mod.: 659.196; OE-No. (front): 0013266800/0013267100	≡	88-1177 I/I		
2648 S,2648 LS	Mod.: 659.196; OE-No. (front): 0023233200/0023235800	≡	⊕88-5088 010		
2648 S,2648 LS	Mod.: 954.141; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2648 S,2648 LS	HD; Mod.: 954.141; 7.1 [t]		90-2650SP2 010		
2648 S,2648 LS	HD; Mod.: 954.241; 7.1 [t]		90-2650SP2 010		
2648,2648 L	Mod.: 659.196; OE-No. (front): 0013230000/0013231100	≡	⊕88-1262SP2 010		
2648,2648 L	Mod.: 659.196; OE-No. (front): 0013266800/0013267100	≡	88-1177 I/I		
2648,2648 L	Mod.: 659.196; OE-No. (front): 0023233200/0023235800	≡	⊕88-5088 010		
2648,2648 L	Mod.: 950.143; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2648,2648 L	HD; Mod.: 950.143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
2648,2648 L	Mod.: 950.143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2648,2648 L	Mod.: 950.143; trailing axle				⊕90-2609 010
2648,2648 L	Mod.: 950.242-244		⊕90-2650 010	■	⊕90-2608 010
2648,2648 L	Mod.: 950.242-244				⊕90-2638 010
2648,2648 L	HD; Mod.: 950.242-244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
2648,2648 L	Mod.: 950.242-244; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2648,2648 L	Mod.: 950.242-244; trailing axle				⊕90-2609 010
2653 S,2653 LS	-> Ch.-No.: 5915569; Mod.: 659.196		⊕88-1262SP2 010		
2653 S,2653 LS	Ch.-No.: 5915570 ->; Mod.: 659.196		⊕88-1262SP2 010		
2653 S,2653 LS	Mod.: 954.141		⊕90-2650 010		
2653 S,2653 LS	HD; Mod.: 954.141; 7.1 [t]		90-2650SP2 010		
2653 S,2653 LS	HD; Mod.: 954.241; 7.1 [t]		90-2650SP2 010		
2653,2653 L	Mod.: 950.143; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2653,2653 L	Mod.: 950.243		⊕90-2650 010	■	⊕90-2608 010
2653,2653 L	Mod.: 950.243				⊕90-2638 010
2653,2653 L	HD; Mod.: 950.143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
2653,2653 L	Mod.: 950.143; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2653,2653 L	Mod.: 950.143; trailing axle				⊕90-2609 010
2653,2653 L	HD; Mod.: 950.243; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
2653,2653 L	Mod.: 950.243; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2653,2653 L	Mod.: 950.243; trailing axle				⊕90-2609 010
2657 L				■	⊕90-2608 010
2657 L	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2657 L	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
2657 L	Mod.: 950.243				⊕90-2638 010
2657 L	Mod.: 950.243; trailing axle			■	⊕90-2609 010
2657 S	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
2657 S	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
3235 K	Mod.: 325.120		⊕88-5088 010		
3235 K	Mod.: 325.120; 2nd RA		⊕88-5088 010		
3235	Mod.: 625.018/019/120/121		⊕88-5088 010		
3331 A	Mod.: 950.183; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3331 A	Mod.: 950.183; trailing axle				⊕90-2609 010
3331 S	HD; 7.1 [t]		90-2650SP2 010		
3331 S	Mod.: 954.161		⊕90-2650 010		
3331 S	Mod.: 954.182				⊕90-2443 010
3331	Mod.: 950.163; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3331	HD; Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
3331	Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3331	HD; Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
3331	Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3331	Mod.: 950.163; trailing axle				⊕90-2609 010
3335 K	Mod.: 648.038			≡	⊕90-2443 010
3335 K	Mod.: 649.038		⊕88-1262SP2 010		
3335 K	Mod.: 648.038; increased ground clearance		⊕88-5088 010		
3335 S	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3335 S	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
3335	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3335	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
3335	Mod.: 624.233		⊕88-1262SP2 010		
3335	Mod.: 648.038		⊕88-5088 010		⊕90-2443 010
3340 A	Mod.: 950.183; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3340 A	Mod.: 950.183; trailing axle				⊕90-2609 010
3340 S	HD; 7.1 [t]		90-2650SP2 010		
3340 S	Mod.: 954.161		⊕90-2650 010		
3340 S	Mod.: 954.182				⊕90-2443 010
3340	Mod.: 950.163; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3340	HD; Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
3340	Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3340	HD; Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 010		
3340	Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		
3340	Mod.: 950.163; trailing axle				⊕90-2609 010
3343 S	HD; 7.1 [t]		90-2650SP2 010		
3343 S	Mod.: 954.161		⊕90-2650 010		
3343	Mod.: 950.163; OE-No. (front): 0033232000/0033232100		⊕90-2650 010		

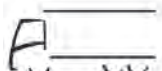
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
3343	HD; Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
3343	Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3343	HD; Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
3343	Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3343	Mod.: 950.163; trailing axle				⌘90-2609 0/0
3348 S	HD; 7.1 [t]		90-2650SP2	0/0	
3348 S	Mod.: 954.161		⌘90-2650	0/0	
3348	Mod.: 950.163; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3348	HD; Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
3348	Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3348	HD; Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
3348	Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3348	Mod.: 950.163; trailing axle				⌘90-2609 0/0
3353 S	HD; 7.1 [t]		90-2650SP2	0/0	
3353 S	Mod.: 954.161		⌘90-2650	0/0	
3353	Mod.: 950.163; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3353	HD; Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
3353	Mod.: 950.162; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3353	HD; Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
3353	Mod.: 950.163; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3353	Mod.: 950.163; trailing axle				⌘90-2609 0/0
3357 S	HD; 7.1 [t]		90-2650SP2	0/0	
3357 S	Mod.: 954.161		⌘90-2650	0/0	
3357	7.1 [t]; OE-No. (front): 0033232000/0033232100		⌘90-2650	0/0	
3357	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
4140 B	Mod.: 953.314		⌘90-2650	0/0	
4140 B	Mod.: 953.317		⌘90-2650	0/0	
ACTROS MP2 / MP3 (10.02 -)					
1832, L, LL	Mod.: 930.044 / 930.046-047 / 930.056-057				⌘90-2638 0/0
1832, L, LL	Mod.: 930.003-008 / 930.031-038 / 930.044 / 930.046-047 / 930.056-057; Trail. axle				⌘90-2609 0/0
1832, L, LL	Mod.: 930.031-038				⌘90-2608 0/0
1832 LS, LLS	HD; Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	0/0	
1832 LS, LLS	Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	⌘90-2650	0/0	
1836, L, LL	Mod.: 930.044 / 930.046-047 / 930.056-057				⌘90-2638 0/0
1836, L, LL	Mod.: 930.003-008 / 930.031-038 / 930.044 / 930.046-047 / 930.056-057; Trail. axle				⌘90-2609 0/0
1836, L, LL	Mod.: 930.031-038				⌘90-2608 0/0
1836 LS, LLS	HD; Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	0/0	
1836 LS, LLS	Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	⌘90-2650	0/0	
1841, L, LL	Mod.: 930.044 / 930.046-047 / 930.056-057				⌘90-2638 0/0
1841, L, LL	Mod.: 930.003-008 / 930.031-038 / 930.044 / 930.046-047 / 930.056-057; Trail. axle				⌘90-2609 0/0
1841, L, LL	Mod.: 930.031-038				⌘90-2608 0/0
1841 LS, LLS	HD; Mod.: 934.031 / 934.032 / 934.033; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	0/0	
1841 LS, LLS	Mod.: 934.031 / 934.032 / 934.033; OE-No. (front): 0033232000/0033232100	≡	⌘90-2650	0/0	
1844 AK	Mod.: 655.337		⌘88-1262SP2	0/0	
1844 K	Mod.: 655.138		⌘88-5088	0/0	
1844, L, LL	-> Ch.-No.: 5922798; Mod.: 655.434/436/437 / 655.490/492		⌘88-5088	0/0	
1844, L, LL	-> Ch.-No.: 5922798; Mod.: 655.490/492; Comfort Suspension				⌘90-5179 0/0
1844, L, LL	-> Ch.-No.: 5922798; Mod.: 655.490/492; HD				90-2050 0/0
1844, L, LL	Ch.-No.: 5922799 ->; Mod.: 655.434/436/437 / 655.490/492		⌘88-5088	0/0	⌘88-1262SP2 0/0
1844, L, LL	Mod.: 930.044 / 930.046-047 / 930.056-057				⌘90-2638 0/0
1844, L, LL	Mod.: 930.003-008 / 930.031-038 / 930.044 / 930.046-047 / 930.056-057; Trail. axle				⌘90-2609 0/0
1844, L, LL	Mod.: 930.031-038				⌘90-2608 0/0
1844 LS, LLS	-> Ch.-No.: K062945; Mod.: 655.533/583		⌘88-5088	0/0	
1844 LS, LLS	-> Ch.-No.: K083162; Mod.: 655.590/591		⌘88-5088	0/0	
1844 LS, LLS	-> Ch.-No.: K083162; Mod.: 655.590/591; Comfort Suspension				⌘90-5179 0/0
1844 LS, LLS	-> Ch.-No.: K083162; Mod.: 655.590/591; HD				90-2050 0/0
1844 LS, LLS	Ch.-No.: K062946 ->; Mod.: 655.533/583		⌘88-5088	0/0	
1844 LS, LLS	Ch.-No.: K083163 ->; Mod.: 655.590/591		⌘88-5088	0/0	
1844 LS, LLS	Ch.-No.: K083163 ->; Mod.: 655.590/591; Comfort Suspension				⌘90-5179 0/0
1844 LS, LLS	Ch.-No.: K083163 ->; Mod.: 655.590/591; HD				90-2050 0/0
1844 LS, LLS	HD; Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	0/0	
1844 LS, LLS	Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	⌘90-2650	0/0	
1846, L, LL	Mod.: 930.044 / 930.046-047 / 930.056-057				⌘90-2638 0/0
1846, L, LL	Mod.: 930.003-008 / 930.031-038 / 930.044 / 930.046-047 / 930.056-057; Trail. axle				⌘90-2609 0/0
1846, L, LL	Mod.: 930.031-038				⌘90-2608 0/0
1846 LS, LLS	HD; Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	0/0	
1846 LS, LLS	Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	⌘90-2650	0/0	
1848 K	Mod.: 655.138		⌘88-5088	0/0	
1848 K	HD; Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	0/0	
1848 K	Mod.: 934.031 / 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	⌘90-2650	0/0	

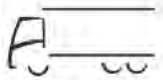
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS MP2 / MP3 (10.02 -)					
1848, L, LL	-> Ch.-No.: 5922798; Mod.: 655.434/436/437 / 655.490/492		⊗88-5088	○/○	
1848, L, LL	-> Ch.-No.: 5922798; Mod.: 655.490/492				⊗90-5179 ○/○
1848, L, LL	-> Ch.-No.: 5922798; Mod.: 655.490/492; HD				90-2050 ○/○
1848, L, LL	Ch.-No.: 5922799 ->; Mod.: 655.434/436/437 / 655.490/492		⊗88-5088	○/○	⊗88-1262SP2 ○/○
1848, L, LL	Mod.: 930.004 / 930.032 / 930.034 / 930.036; trailing axle				⊗90-2609 ○/○
1848, L, LL	Mod.: 930.032 / 930.034 / 930.036			■	⊗90-2608 ○/○
1848, L, LL	Mod.: 930.044 / 930.046-047			■	⊗90-2638 ○/○
1848, L, LL	Mod.: 930.003-008 / 930.031-038 / 930.044 / 930.046-047; trailing axle				⊗90-2609 ○/○
1848, L, LL	Mod.: 930.031-038			■	⊗90-2608 ○/○
1848, LS, LLS	-> Ch.-No.: K083162; Mod.: 655.592/593		⊗88-5088	○/○	⊗90-5179 ○/○
1848, LS, LLS	-> Ch.-No.: K083162; Mod.: 655.592/593; HD				90-2050 ○/○
1848, LS, LLS	Ch.-No.: K083163 ->; Mod.: 655.592/593		⊗88-5088	○/○	⊗90-5179 ○/○
1848, LS, LLS	Ch.-No.: K083163 ->; Mod.: 655.592/593; HD				90-2050 ○/○
1848, LS, LLS	HD; Mod.: 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
1848, LS, LLS	Mod.: 934.032 / 934.033 / 934.042; OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
1850, 1851 AK	Mod.: 655.337		⊗88-1262SP2	○/○	
1850, 1851 K	Mod.: 655.138		⊗88-5088	○/○	
1850, 1851, L, LL	-> Ch.-No.: 5922798; Mod.: 655.494/496		⊗88-5088	○/○	
1850, 1851, L, LL	-> Ch.-No.: 5922798; Mod.: 655.494/496; Comfort Suspension				⊗90-5179 ○/○
1850, 1851, L, LL	-> Ch.-No.: 5922798; Mod.: 655.494/496; HD				90-2050 ○/○
1850, 1851, L, LL	Ch.-No.: 5922799 ->; Mod.: 655.494/496		⊗88-5088	○/○	⊗88-1262SP2 ○/○
1850, 1851, L, LL	Mod.: 655.096		⊗88-5088	○/○	
1850, 1851, L, LL	Mod.: 930.004 / 930.032 / 930.034 / 930.036; trailing axle				⊗90-2609 ○/○
1850, 1851, L, LL	Mod.: 930.032 / 930.034 / 930.036			■	⊗90-2608 ○/○
1850, 1851 LS, LLS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
1850, 1851 LS, LLS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
1850, 1851 LS, LLS	-> Ch.-No.: K083162; Mod.: 655.592/593		⊗88-5088	○/○	
1850, 1851 LS, LLS	-> Ch.-No.: K083162; Mod.: 655.592/593; Comfort Suspension				⊗90-5179 ○/○
1850, 1851 LS, LLS	-> Ch.-No.: K083162; Mod.: 655.592/593; HD				90-2050 ○/○
1850, 1851 LS, LLS	Ch.-No.: K083163 ->; Mod.: 655.592/593		⊗88-5088	○/○	
1850, 1851 LS, LLS	Ch.-No.: K083163 ->; Mod.: 655.592/593; Comfort Suspension				⊗90-5179 ○/○
1850, 1851 LS, LLS	Ch.-No.: K083163 ->; Mod.: 655.592/593; HD				90-2050 ○/○
1854, L	Mod.: 930.004 / 930.032 / 930.034 / 930.036; trailing axle				⊗90-2609 ○/○
1854, L	Mod.: 930.032 / 930.034 / 930.036			■	⊗90-2608 ○/○
1854 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
1854 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
1858, L	Mod.: 930.034			■	⊗90-2608 ○/○
1858, L	Mod.: 930.034; trailing axle				⊗90-2609 ○/○
1858 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
1858 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
1860 L, LL	-> Ch.-No.: 5922798; Mod.: 655.434/436/437 / 655.490/492		⊗88-5088	○/○	
1860 L, LL	-> Ch.-No.: 5922798; Mod.: 655.490/492				⊗90-5179 ○/○
1860 L, LL	-> Ch.-No.: 5922798; Mod.: 655.490/492; HD				90-2050 ○/○
1860 L, LL	Ch.-No.: 5922799 ->; Mod.: 655.434/436/437 / 655.490/492		⊗88-5088	○/○	⊗88-1262SP2 ○/○
2032 A, AE	Mod.: 930.083; trailing axle				⊗90-2609 ○/○
2032 K		≡	⊗90-2650	○/○	
2032 S	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2032 S	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2032	Mod.: 930.013-014 / 930.016	≡	⊗90-2650	○/○	
2032	Mod.: 930.013-014 / 930.016; leaf spring	≡	⊗90-2650	○/○	
2032	Mod.: 930.013-014 / 930.016; trailing axle				⊗90-2609 ○/○
2036 A, AE	Mod.: 930.083; trailing axle				⊗90-2609 ○/○
2036 S	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2036 S	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2036	Mod.: 930.013-014 / 930.016	≡	⊗90-2650	○/○	
2036	Mod.: 930.013-014 / 930.016; leaf spring	≡	⊗90-2650	○/○	
2036	Mod.: 930.013-014 / 930.016; trailing axle				⊗90-2609 ○/○
2041 K		≡	⊗90-2650	○/○	
2041 S	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2041 S	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2041	Mod.: 930.013-014	≡	⊗90-2650	○/○	
2041	Mod.: 930.013-014; leaf spring	≡	⊗90-2650	○/○	
2041	Mod.: 930.013-014; trailing axle				⊗90-2609 ○/○
2044 AS	-> Ch.-No.: K062718; Mod.: 656.332		⊗88-5088	○/○	
2044 AS	Ch.-No.: 5463048 ->; Mod.: 656.332		⊗88-5088	○/○	
2044 S	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2044 S	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2044	Mod.: 656.091-093		⊗88-5088	○/○	
2044	Mod.: 930.013-014	≡	⊗90-2650	○/○	
2044	Mod.: 930.013-014; leaf spring	≡	⊗90-2650	○/○	
2044	Mod.: 930.013-014; trailing axle				⊗90-2609 ○/○
2046 S	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2046 S	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2046	Mod.: 930.013-014	≡	⊗90-2650	○/○	
2046	Mod.: 930.013-014; leaf spring	≡	⊗90-2650	○/○	
2046	Mod.: 930.013-014; trailing axle				⊗90-2609 ○/○
2050 S	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2050 S	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2532, L, LL	Mod.: 930.113-114 / 930.201-205 / 930.208 / 930.223-226; Trail. axle				⊗90-2609 ○/○
2532, L, LL	Mod.: 930.201-205 / 930.208			■	⊗90-2608 ○/○
2532, L, LL	Mod.: 930.213-215 / 930.218 / 930.223-226			■	⊗90-2638 ○/○
2532 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	

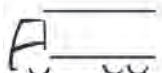
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS MP2 / MP3 (10.02 -)					
2532 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2536, L, LL	Mod.: 930.113-114 / 930.201-205 / 930.208 / 930.223-226; Trail. axle				⊗90-2609 ○/○
2536, L, LL	Mod.: 930.201-205 / 930.208				⊗90-2608 ○/○
2536, L, LL	Mod.: 930.213-215 / 930.218 / 930.223-226				⊗90-2638 ○/○
2536 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2536 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2541, L, LL	Mod.: 930.113-114 / 930.201-205 / 930.208; trailing axle				⊗90-2609 ○/○
2541, L, LL	Mod.: 930.201-205 / 930.208				⊗90-2608 ○/○
2541, L, LL	Mod.: 930.213-215 / 930.218				⊗90-2638 ○/○
2541 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2541 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2544, L, LL	Mod.: 655.093 / 658.029/053/054 / 658.043		⊗88-5088	○/○	
2544, L, LL	Mod.: 658.043				⊗90-2443 ○/○
2544, L, LL	Mod.: 658.029/053/054; trailing axle				⊗90-2447 ○/○
2544, L, LL	Mod.: 658.050/051/470; Axle: 6X2		⊗88-5088	○/○	
2544, L, LL	Mod.: 930.113-114 / 930.201-205 / 930.208; trailing axle				⊗90-2609 ○/○
2544, L, LL	Mod.: 930.201-205 / 930.208				⊗90-2608 ○/○
2544, L, LL	Mod.: 930.213-215 / 930.218				⊗90-2638 ○/○
2544 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2544 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2546, L, LL	Mod.: 930.113-114 / 930.201-205 / 930.208; trailing axle				⊗90-2609 ○/○
2546, L, LL	Mod.: 930.201-205 / 930.208				⊗90-2608 ○/○
2546, L, LL	Mod.: 930.213-215 / 930.218				⊗90-2638 ○/○
2546 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2546 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2548, L, LL	Mod.: 930.113-114 / 930.201-205 / 930.208; trailing axle				⊗90-2609 ○/○
2548, L, LL	Mod.: 930.201-205 / 930.208				⊗90-2608 ○/○
2548, L, LL	Mod.: 950.203-205				⊗90-2638 ○/○
2548 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2548 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2551, L, LL	Mod.: 930.113-114 / 930.201-205; trailing axle				⊗90-2609 ○/○
2551, L, LL	Mod.: 930.201-205				⊗90-2608 ○/○
2555, L, LL	Mod.: 930.113-114 / 930.201-205; trailing axle				⊗90-2609 ○/○
2555, L, LL	Mod.: 930.201-205				⊗90-2608 ○/○
2560, L, LL	Mod.: 930.203				⊗90-2608 ○/○
2560, L, LL	Mod.: 930.203; trailing axle				⊗90-2609 ○/○
2632 K, LK			⊗88-1262SP2	○/○	
2632 K, LK		≡	⊗90-2650	○/○	
2632 K, LK	Mod.: 932.241				⊗90-2608 ○/○
2632 K, LK	HD; Mod.: 934.031 / 934.032 / 934.033 / 934.042	≡	90-2650SP2	○/○	
2632, L, LL	Mod.: 930.142-143 / 930.145 / 930.242-244; trailing axle				⊗90-2609 ○/○
2632, L, LL	Mod.: 930.242-244				⊗90-2608 ○/○
2632 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2632 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2636 K, LK	Mod.: 624.037 / 624.038 / 624.137 / 624.139; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	○/○	
2636 K, LK	Mod.: 624.037 / 624.038 / 624.137 / 624.139; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2636 K, LK	Mod.: 624.037 / 624.038 / 624.137 / 624.139; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2636, L, LL	Mod.: 930.142-143 / 930.242-244; trailing axle				⊗90-2609 ○/○
2636, L, LL	Mod.: 930.242-244				⊗90-2608 ○/○
2636 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2636 LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2641, L, LL	Mod.: 930.143 / 930.242-244; trailing axle				⊗90-2609 ○/○
2641, L, LL	Mod.: 930.242-244				⊗90-2608 ○/○
2641 S, LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2641 S, LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2644, L, LL	Mod.: 659.093/191 / 659.142/147		⊗88-1262SP2	○/○	
2644, L, LL	Mod.: 930.142-143 / 930.242-244; trailing axle				⊗90-2609 ○/○
2644, L, LL	Mod.: 930.242-244				⊗90-2608 ○/○
2644 S, LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2644 S, LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2644 S, LS	Mod.: 649.196; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	○/○	
2644 S, LS	Mod.: 649.196; OE-No. (front): 0013266800/0013267100		⊗88-1262SP2	○/○	
2644 S, LS	Mod.: 649.196; OE-No. (front): 0013266800/0013267100		88-1177	I/I	
2644 S, LS	Mod.: 649.196; OE-No. (front): 0023233200/0023235800		88-1177	I/I	
2644 S, LS	Mod.: 649.196; OE-No. (front): 0023233200/0023235800		⊗88-5088	○/○	
2644 S, LS	Mod.: 649.196; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2646, L, LL	Mod.: 930.243				⊗90-2608 ○/○
2646, L, LL	Mod.: 930.142-143 / 930.145 / 930.243; trailing axle				⊗90-2609 ○/○
2646 S, LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2646 S, LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2650, L, 2651, L, LL	Mod.: 930.143 / 930.243-244; trailing axle				⊗90-2609 ○/○
2650, L, 2651, L, LL	Mod.: 659.098/142/144		⊗88-1262SP2	○/○	
2650, L, 2651, L, LL	Mod.: 930.243-244				⊗90-2608 ○/○
2650 S, LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	○/○	
2650 S, LS	OE-No. (front): 0033232000/0033232100	≡	⊗90-2650	○/○	
2650 S, LS	-> Ch.-No.: 5915569; Mod.: 659.196		⊗88-1262SP2	○/○	
2650 S, LS	Ch.-No.: 5915570 ->; Mod.: 659.196		⊗88-1262SP2	○/○	
2650 S, LS	Mod.: 625.197		⊗88-5088	○/○	
2654, L, 2655, L, LL	Mod.: 930.143 / 930.243; trailing axle				⊗90-2443 ○/○
2654, L, 2655, L, LL	Mod.: 930.243				⊗90-2609 ○/○
					⊗90-2608 ○/○

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS MP2 / MP3 (10.02 -)					
2654 S, LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	010	
2654 S, LS	OE-No. (front): 0033232000/0033232100	≡	90-2650	010	
2658 L	Mod.: 930.243				90-2608 010
2658 L	Mod.: 930.243; trailing axle				90-2609 010
2658 LS	HD; OE-No. (front): 0033232000/0033232100	≡	90-2650SP2	010	
2658 LS	OE-No. (front): 0033232000/0033232100	≡	90-2650	010	
3241	Mod.: 930.306; trailing axle				90-2609 010
3244	Mod.: 930.306; trailing axle				90-2609 010
3246	Mod.: 930.306; trailing axle				90-2609 010
3248	Mod.: 930.306; trailing axle				90-2609 010
3331, 3332	Mod.: 930.162-163	≡	90-2650	010	
3331, 3332	Mod.: 930.162-163; leaf spring		90-2650	010	
3331, 3332	Mod.: 930.162-163; trailing axle				90-2609 010
3331 A, 3332 A	Mod.: 930.182-183; trailing axle				90-2609 010
3331 S, 3332 S		≡	90-2650	010	
3332 K		≡	90-2650	010	
3336 A	Mod.: 930.182-183; trailing axle				90-2609 010
3336 S		≡	90-2650	010	
3336	Mod.: 624.037/038 / 624.233		88-1262SP2	010	
3336	Mod.: 930.162-163	≡	90-2650	010	
3336	Mod.: 930.162-163; leaf spring		90-2650	010	
3336	Mod.: 930.162-163; trailing axle				90-2609 010
3341 A	Mod.: 930.182-183; trailing axle				90-2609 010
3341 S		≡	90-2650	010	
3341	Mod.: 930.162-163	≡	90-2650	010	
3341	Mod.: 930.162-163; leaf spring		90-2650	010	
3341	Mod.: 930.162-163; trailing axle				90-2609 010
3344 A	Mod.: 930.182-183; trailing axle				90-2609 010
3344 S		≡	90-2650	010	
3344 S	Mod.: 649.196		88-1262SP2	010	
3344	Mod.: 930.162-163	≡	90-2650	010	
3344	Mod.: 930.162-163; leaf spring		90-2650	010	
3344	Mod.: 930.162-163; trailing axle				90-2609 010
3346 A	Mod.: 930.182-183; trailing axle				90-2609 010
3346 S		≡	90-2650	010	
3346	Mod.: 930.162-163	≡	90-2650	010	
3346	Mod.: 930.162-163; leaf spring		90-2650	010	
3346	Mod.: 930.162-163; trailing axle				90-2609 010
3348 A	Mod.: 930.182-183; trailing axle				90-2609 010
3348 S		≡	90-2650	010	
3348	Mod.: 930.162-163; leaf spring		90-2650	010	
3348	Mod.: 930.162-163; trailing axle				90-2609 010
3350, 3351	Mod.: 930.162-163	≡	90-2650	010	
3350, 3351	Mod.: 930.162-163; leaf spring		90-2650	010	
3350, 3351	Mod.: 930.162-163; trailing axle				90-2609 010
3351 S		≡	90-2650	010	
3354, 3355	Mod.: 930.162-163	≡	90-2650	010	
3354, 3355	Mod.: 930.162-163; leaf spring		90-2650	010	
3354, 3355	Mod.: 930.162-163; trailing axle				90-2609 010
3360	Mod.: 930.162	≡	90-2650	010	
3360	Mod.: 930.162; leaf spring		90-2650	010	
3360	Mod.: 930.162; trailing axle				90-2609 010
4140 AK		≡	90-2650	010	
4140 K		≡	90-2650	010	
4144 K		≡	90-2650	010	
ATEGO (01.98 - 10.04)					
712	01.98 -; Mod.: 970.001-003,005	≡	88-1671	010	88-1672 010
712	Mod.: 970.001-003 / 970.005 / 970.011-013 / 970.015 / 970.017	≡	88-5115	010	
714, 714L	01.98 -; Mod.: 970.011-013,015,017				88-1672 010
714, 714L	01.98 -; Mod.: 970.011-013,015,017 / 970.213	≡	88-1671	010	
714, 714L	Mod.: 970.001-003 / 970.005 / 970.011-013 / 970.015 / 970.017	≡	88-5115	010	
715,715 L	01.98 -; Mod.: 970.001-003,005				88-1672 010
715,715 L	01.98 -; Mod.: 970.001-003,005 / 970.203,205	≡	88-1671	010	
715,715 L	Mod.: 970.001-003 / 970.005	≡	88-5115	010	
717, 717L	01.98 -; Mod.: 970.011-013,015,017				88-1672 010
717, 717L	01.98 -; Mod.: 970.011-013,015,017 / 970.213	≡	88-1671	010	
717, 717L	Mod.: 970.011-013 / 970.015 / 970.017	≡	88-5115	010	
812	01.98 -; Mod.: 970.011-013,015,017	≡	88-1671	010	88-1672 010
812	Mod.: 970.011-013 / 970.015 / 970.017	≡	88-5115	010	
814, 814 L	01.98 -; Mod.: 970.021-023,025,027	≡	88-1671	010	88-1672 010
814, 814 L	Mod.: 674.010/011 / 674.121/212-214		88-5113	010	
814, 814 L	Mod.: 674.010/011				88-5114 010
815,815 L	01.98 -; Mod.: 970.011-013,015,017 / 970.021-023,025,027				88-1672 010
815,815 L	01.98 -; Mod.: 970.011-013,015,017 / 970.021-023,025,027 / 970.211-213,215,217 / 970.223,225,227	≡	88-1671	010	
815,815 L	Mod.: 970.011-013 / 970.015 / 970.017	≡	88-5115	010	
817 K	Mod.: 676.040		88-5113	010	88-5114 010
817 K	Mod.: 676.040/046/066-069 / 676.346		88-5113	010	88-5114 010
817,817 L	01.98 -; Mod.: 970.011-013,015,017 / 970.021-023,025,027				88-1672 010
817,817 L	01.98 -; Mod.: 970.011-013,015,017 / 970.021-023,025,027 / 970.2111-213,215,217 / 970.223,225,227	≡	88-1671	010	
817,817 L	Mod.: 676.001-004 / 676.201-204/206-209 / 676.366-369 / 676.406-409		88-5113	010	88-5114 010
817,817 L	Mod.: 970.011-013 / 970.015 / 970.017	≡	88-5115	010	

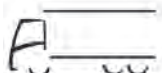
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ATEGO (01.98 - 10.04)					
823,823 L	01.98 -; Mod.: 970.022,023,025,027				88-1672 O/O
823,823 L	01.98 -; Mod.: 970.022,023,025,027 / 970.223,225,227	┌	88-1671 O/O		
917 AF	Mod.: 676.182 / 676.183 / 676.184 / 676.185 / 676.195		88-1338 O/O		
917 K	Mod.: 676.006-009/041 / 676.306-309/341		88-5113 O/O		88-5114 O/O
917 KO	Mod.: 676.090/390		88-5113 O/O		88-5114 O/O
917,917 L	01.98 -; Mod.: 970.031-033,035,037			┌	88-1672 O/O
917,917 L	01.98 -; Mod.: 970.031-033,035,037 / 970.233,235,237	┌	88-1671 O/O		
923,923 L	01.98 -; Mod.: 970.031-033,035,037			┌	88-1672 O/O
923,923 L	01.98 -; Mod.: 970.031-033,035,037 / 970.233,235,237	┌	88-1671 O/O		
1017 A	Mod.: 380.112-114		88-1339 O/O		90-5141 I/O
1017 AK	Mod.: 380.140/143/151		88-1339 O/O		90-5141 I/O
1017 K	-> Ch.-No.: 4208330; Mod.: 380.043/065-066		⊗88-1262SP2 O/O		90-5141 I/O
1017 KO, 1018 KO	-> Ch.-No.: 4208330; Mod.: 380.043/065-066		⊗88-1262SP2 O/O		90-5141 I/O
1017,1017 L			⊗88-1262SP2 O/O		
1017,1017 L	01.98 -; Mod.: 970.041-043,045,047			┌	88-1672 O/O
1017,1017 L	01.98 -; Mod.: 970.041-043,045,047 / 970.243,245,247	┌	88-1671 O/O		
1023,1023 L	01.98 -; Mod.: 970.041-043,045,047			┌	88-1672 O/O
1023,1023 L	01.98 -; Mod.: 970.041-043,045,047 / 970.243,245,247	┌	88-1671 O/O		
1214, 1214 L	Mod.: 970.053 / 970.055 / 970.253 / 970.255 / 970.257-258	≡	88-5115 O/O		
1214, 1214 L	Mod.: 970.253 / 970.255 / 970.257-258	≡	88-5115 O/O		
1215,1215 L	01.98 -; Mod.: 970.053,055,057,058 / 970.253,255,257,258	┌	88-5115 O/O		
1215,1215 L	Mod.: 375.101/102; 7.5 [t]		⊗90-2650 O/O		
1217 K	Mod.: 381.043		⊗88-1262SP2 O/O		90-5141 I/O
1217 KO	Mod.: 381.065/066		⊗88-1262SP2 O/O		90-5141 I/O
1217,1217 L	01.98 -; Mod.: 970.050,053,055 / 970.057-059 / 970.253,255,257,258	┌	88-5115 O/O		
1217,1217 L	Mod.: 381.012/013/015 / 381.017/018		⊗88-1262SP2 O/O		90-5141 I/O
1223,1223 L	01.98 -; Mod.: 970.050,053,055 / 970.057-059 / 970.253,255,257,258	┌	88-5115 O/O		
1223,1223 L	Mod.: 615.027; OE-No. (rear): 0013267100/0023239300				90-5140 I/O
1223,1223 L	Mod.: 615.027; OE-No. (rear): 0013269600/0023264600				90-5141 I/O
1228,1228 L	01.98 -; Mod.: 970.053,055,057,058 / 970.253,255,257,258	┌	88-5115 O/O		
1317 A	Mod.: 676.032-035				⊗90-2448 O/O
1317 K	Mod.: 676.046				⊗90-2448 O/O
1317 K	Mod.: 676.343			≡	90-5118 O/O
1317 K	Mod.: 676.046; Comfort Suspension		88-5115 O/O		
1317 K	Mod.: 676.046; HD		88-5115SP1 O/O		
1317,1317 L	01.98 -; Mod.: 970.060,063,065 / 970.067,068 / 970.263,265,267,2687	┌	88-5115 O/O		
1317,1317 L	Mod.: 676.032 / 676.033 / 676.034 / 676.035 / 676.036	≡	88-5115SP1 O/O	≡	90-5118 O/O
1317,1317 L	Mod.: 676.232 / 676.233 / 676.234 / 676.235		88-5114 O/O	≡	90-5118 O/O
1317,1317 L	Mod.: 676.256 / 676.257		88-5114 O/O		
1317,1317 L	Mod.: 676.232-235				⊗90-2448 O/O
1323,1323 L	01.98 -; Mod.: 970.063,065,067,068 / 970.263,265,267,268	┌	88-5115 O/O		
1328,1328 L	01.98 -; Mod.: 970.063,065,067,068 / 970.263,265,267,268	┌	88-5115 O/O		
1517,1517 L			88-1338 O/O		
1517,1517 L	01.98 -; Mod.: 970.073,075,077,078 / 970.273,275,277,278	┌	88-5115 O/O		
1517,1517 L	Mod.: 676.222 / 676.223			≡	⊗90-2448 O/O
1517,1517 L	Mod.: 676.224 / 676.225			≡	⊗90-2448 O/O
1517,1517 L	Mod.: 676.226 / 676.227 / 676.228 / 676.229			≡	⊗90-2448 O/O
1517,1517 L	Mod.: 375.121/122; 7.5 [t]		⊗90-2650 O/O		
1517,1517 L	Mod.: 675.022-025/045		88-5115SP1 O/O		
1517,1517 L	Mod.: 675.022-025/045; Comfort Suspension		88-5115 O/O		
1517,1517 L	Mod.: 675.022-025/045; HD		88-5115SP1 O/O		
1523 KO	Mod.: 676.090/390		88-5113 O/O		88-5114 O/O
1523,1523 L	01.98 -; Mod.: 970.073,075,077,078 / 970.273,275,277,278	┌	88-5115 O/O		
1528,1528 L	01.98 -; Mod.: 970.073,075,077,078 / 970.273,275,277,278	┌	88-5115 O/O		
1823 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650 O/O		
1823 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 O/O		
1823 LS	7.5 [t] / 8.0 [t]		⊗90-2650 O/O		
1823 LS	Mod.: 954.532		88-1339 O/O		⊗90-2415 O/O
1823 LS	Mod.: 954.532; Stand. Ch.				⊗90-2415 O/O
1823,1823 L	Mod.: 950.501-509		⊗90-2650 O/O		
1823,1823 L	HD; Mod.: 950.501-509; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 O/O		
1823,1823 L	Mod.: 950.501-509; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650 O/O		
1823,1823 L	Mod.: 950.531-539; OE-No. (front): 0013236800/0023237600		88-1339 O/O	≡	⊗90-2608 O/O
1823,1823 L	Mod.: 950.531-539; OE-No. (front): 53239900/63238200/63238300		⊗90-2577 O/O	≡	⊗90-2608 O/O
1823,1823 L	HD; Mod.: 950.531-539; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 O/O		
1823,1823 L	Mod.: 950.531-539; 7.1 [t]; OE-No. (front): 0013236800/0023237600		88-1339 O/O		
1823,1823 L	Mod.: 950.531-539; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650 O/O		
1823,1823 L	Mod.: 950.531-539; 7.5 [t] / 8.0 [t]		⊗90-2650 O/O		
1823,1823 L	Mod.: 950.531-539; - Act. Stabi.		88-1339 O/O		
1823,1823 L	Mod.: 950.531-539; + active stabilizer		88-1339 O/O		
1823,1823 L	Mod.: 950.531-539; Stand. Ch.		⊗90-2577 O/O	≡	⊗90-2608 O/O
1828 LS				≡	⊗90-2415 O/O
1828 LS	7.1 [t]; OE-No. (front): 0013236800/0023237600		88-1339 O/O		
1828 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650 O/O		
1828 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 O/O		
1828 LS	7.5 [t] / 8.0 [t]		⊗90-2650 O/O		
1828,1828 L	Mod.: 950.501-508; OE-No. (front): 0013236800/0023237600		88-1339 O/O		
1828,1828 L	Mod.: 950.501-508; OE-No. (front): 0033232000/0033232100		⊗90-2650 O/O		
1828,1828 L	HD; Mod.: 950.501-508; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2 O/O		
1828,1828 L	Mod.: 950.501-508; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650 O/O		
1828,1828 L	Mod.: 950.531-538; OE-No. (front): 0013236800/0023237600		88-1339 O/O		⊗90-2608 O/O
1828,1828 L	Mod.: 950.531-538; OE-No. (front): 0033232000/0033232100		⊗90-2650 O/O		⊗90-2608 O/O

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ATEGO (01.98 - 10.04)					
1828,1828 L	HD; Mod.: 950.531-538; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	O/O	
1828,1828 L	Mod.: 950.531-538; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	O/O	
2528 L	Mod.: 950.602-605; OE-No. (front): 0013236800/0023237600		88-1339	O/O	⊗90-2608 O/O
2528 L	Mod.: 950.602-605; OE-No. (front): 0033232000/0033232100		⊗90-2650	O/O	⊗90-2608 O/O
2528 L	HD; Mod.: 950.602-605; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	O/O	
2528 L	Mod.: 950.602-605; 7.1 [t]; OE-No. (front): 0033232000/0033232100		⊗90-2650	O/O	
2528 L	Mod.: 950.602-605; trailing axle				⊗90-2609 O/O
2528 L	Mod.: 950.623-626		⊗90-2650	O/O	
2628 B	Mod.: 624.030		⊗88-1262SP2	O/O	
2628 K	Mod.: 624.132/134		⊗88-1262SP2	O/O	
2628	OE-No. (front): 0013236800/0023237600		88-1339	O/O	
2628	OE-No. (front): 0033232000/0033232100		⊗90-2650	O/O	
2628	HD; 7.1 [t]		90-2650SP2	O/O	
2628	Mod.: 623.007 / 623.009 / 623.023	≡	⊗88-5088	O/O	
2628	Mod.: 623.007 / 623.009 / 623.023; increased ground clearance		⊗88-5088	O/O	
2628	Mod.: 624.032; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2628	Mod.: 624.032; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2628	Mod.: 624.033; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2628	Mod.: 624.033; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2628	Mod.: 623.032/033		⊗88-1262SP2	O/O	
ATEGO II (950) (10.04 -)					
712, 713	-> Ch.-No.: K 735343; Mod.: 970.001-003 / 970.005			≡	88-1672 O/O
712, 713	Mod.: 970.001-003 / 970.005 / 970.011-013 / 970.015 / 970.017	≡	88-5115	O/O	88-1672 O/O
712, 713	Mod.: 970.011-013 / 970.015 / 970.017			≡	88-1672 O/O
715, 715 L, 716, 716 L	-> Ch.-No.: K 735343; Mod.: 970.001-003 / 970.005			≡	88-1672 O/O
715, 715 L, 716, 716 L	Mod.: 970.001-003 / 970.005	≡	88-5115	O/O	88-1672 O/O
812, 813	Mod.: 970.011-013 / 970.015 / 970.017	≡	88-5115	O/O	88-1672 O/O
815, 815 L, 816, 816 L	Mod.: 970.011-013 / 970.015 / 970.017 / 970.021			≡	88-1672 O/O
815, 815 L, 816, 816 L	Mod.: 970.011-013 / 970.015 / 970.017 / 970.217	≡	88-5115	O/O	
816, 816 L	Mod.: 970.021-023 / 970.027			≡	88-1672 O/O
818, 818 L	Mod.: 970.011-013 / 970.015 / 970.017	≡	88-5115	O/O	88-1672 O/O
818, 818 L	Mod.: 970.021-023 / 970.025 / 970.027			≡	88-1672 O/O
822, 822 L	-> Ch.-No.: K 735343; Mod.: 970.011-013 / 970.015 / 970.017			≡	88-1672 O/O
822, 822 L	Mod.: 970.017 / 970.021-023 / 970.027			≡	88-1672 O/O
822, 822 L	Mod.: 970.017	≡	88-5115	O/O	
822, 822 L	Mod.: 970.011-013 / 970.015 / 970.017	≡	88-5115	O/O	88-1672 O/O
823, 823 L, 824, 824 L	Mod.: 970.021-023 / 970.025 / 970.027			≡	88-1672 O/O
915, 915 L, 916, 916 L	Mod.: 970.031-033 / 970.035 / 970.037			≡	88-1672 O/O
918, 918 L	Mod.: 970.031-033 / 970.035 / 970.037			≡	88-1672 O/O
922, 922 L	Mod.: 970.031-033 / 970.035 / 970.037			≡	88-1672 O/O
923, 923 L, 924, 924 L	Mod.: 970.031-033 / 970.035 / 970.037			≡	88-1672 O/O
1016, 1016 L	Mod.: 970.041-043 / 970.045 / 970.047			≡	88-1672 O/O
1018, 1018 L	Mod.: 970.041-043 / 970.045 / 970.047			≡	88-1672 O/O
1022, 1022 L	Mod.: 970.041-043 / 970.045 / 970.047			≡	88-1672 O/O
1023, 1023 L, 1024, 1024 L	Mod.: 970.041-043 / 970.045 / 970.047			≡	88-1672 O/O
1215, 1215 L, 1216, 1216 L	-> Ch.-No.: K 735343; Mod.: 970.083 / 970.085 / 970.087-088			≡	88-1672 O/O
1215, 1215 L, 1216, 1216 L	Mod.: 970.053 / 970.055 / 970.057-058 / 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1215, 1215 L, 1216, 1216 L	Mod.: 970.083 / 970.085 / 970.087-088			≡	88-1672 O/O
1215, 1215 L, 1216, 1216 L	Mod.: 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1218, 1218 L	-> Ch.-No.: K 735343; Mod.: 970.083 / 970.085 / 970.087-088			≡	88-1672 O/O
1218, 1218 L	Mod.: 970.050 / 970.053 / 970.055 / 970.057-059 / 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1218, 1218 L	Mod.: 970.083 / 970.085 / 970.087-088			≡	88-1672 O/O
1218, 1218 L	Mod.: 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1222, 1222 L	-> Ch.-No.: K 735343; Mod.: 970.083 / 970.085 / 970.087-088			≡	88-1672 O/O
1222, 1222 L	Mod.: 615.027; OE-No. (rear): 0013267100/0023239300				90-5140 I/O
1222, 1222 L	Mod.: 615.027; OE-No. (rear): 0013269600/0023264600				90-5141 I/O
1222, 1222 L	Mod.: 970.050 / 970.053 / 970.055 / 970.057-058 / 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1222, 1222 L	Mod.: 970.083 / 970.085 / 970.087-088			≡	88-1672 O/O
1222, 1222 L	Mod.: 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1223, 1223 L, 1224, 1224 L	-> Ch.-No.: K 735343; Mod.: 970.083 / 970.085 / 970.087-088			≡	88-1672 O/O
1223, 1223 L, 1224, 1224 L	Mod.: 615.027; OE-No. (rear): 0013267100/0023239300				90-5140 I/O
1223, 1223 L, 1224, 1224 L	Mod.: 615.027; OE-No. (rear): 0013269600/0023264600				90-5141 I/O
1223, 1223 L, 1224, 1224 L	Mod.: 970.050 / 970.053 / 970.055 / 970.057-059 / 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1223, 1223 L, 1224, 1224 L	Mod.: 970.083 / 970.085 / 970.087-088			≡	88-1672 O/O
1223, 1223 L, 1224, 1224 L	Mod.: 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1226, 1226 L	Mod.: 970.050 / 970.053 / 970.055 / 970.057-059 / 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1226, 1226 L	Mod.: 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1228, 1228 L, 1229, 1229 L	Mod.: 970.050 / 970.053 / 970.055 / 970.057-059 / 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1228, 1228 L, 1229, 1229 L	Mod.: 970.253 / 970.255 / 970.257-258	≡	88-5115	O/O	
1318, 1318 L	Mod.: 970.060 / 970.063 / 970.065 / 970.067-068 / 970.263 / 970.265 / 970.267-268	≡	88-5115	O/O	
1318, 1318 L	Mod.: 970.263 / 970.265 / 970.267-268	≡	88-5115	O/O	
1322, 1322 L	Mod.: 970.060 / 970.063 / 970.065 / 970.067-068 / 970.263 / 970.265 / 970.267-268	≡	88-5115	O/O	
1322, 1322 L	Mod.: 970.263 / 970.265 / 970.267-268	≡	88-5115	O/O	
1323, 1323 L, 1324, 1324 L	Mod.: 970.063 / 970.065 / 970.067-068 / 970.263 / 970.265 / 970.267-268	≡	88-5115	O/O	
1323, 1323 L, 1324, 1324 L	Mod.: 970.263 / 970.265 / 970.267-268	≡	88-5115	O/O	
1326, 1326 L	Mod.: 970.063 / 970.065 / 970.067-068 / 970.263 / 970.265 / 970.267-268	≡	88-5115	O/O	
1326, 1326 L	Mod.: 970.263 / 970.265 / 970.267-268	≡	88-5115	O/O	

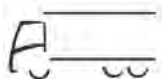
MAKE / MODEL		FRONT		REAR	
 					
MERCEDES-BENZ					
ATEGO II (950) (10.04 -)					
1328, 1328 L, 1329, 1329 L	Mod.: 970.063 / 970.065 / 970.067-068 / 970.263 / 970.265 / 970.267-268	≡	88-5115	0/0	
1328, 1328 L, 1329, 1329 L	Mod.: 970.263 / 970.265 / 970.267-268	≡	88-5115	0/0	
1518, 1518 L	Mod.: 970.073 / 970.075 / 970.077-078 / 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1518, 1518 L	Mod.: 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1522, 1522 L	Mod.: 970.073 / 970.075 / 970.077-078 / 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1522, 1522 L	Mod.: 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1523, 1523 L, 1524, 1524 L	Mod.: 970.073 / 970.075 / 970.077-078 / 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1523, 1523 L, 1524, 1524 L	Mod.: 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1526, 1526 L	Mod.: 970.073 / 970.075 / 970.077-078 / 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1526, 1526 L	Mod.: 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1528, 1528 L, 1529, 1529 L	Mod.: 970.073 / 970.075 / 970.077-078 / 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1528, 1528 L, 1529, 1529 L	Mod.: 970.273 / 970.275 / 970.277-278	≡	88-5115	0/0	
1823 L	950.531-539	⌋	88-1339	0/0	
1823 L	950.531-539	≡	⊕90-2577	0/0	⊕90-2608 0/0
1823 L	front 7,1t 950.531-539	⌋	88-1339	0/0	
1823 LS	954.532				⊕90-2415 0/0
1823 LS	front 7,1t 954.532	⌋	88-1339	0/0	
1823			⊕90-2650	0/0	
1823	950.501-504	⌋	88-1339	0/0	
1823	950.501-509	⌋	88-1339	0/0	
1828 L	950.531-538	⌋	88-1339	0/0	
1828 L	950.531-538	≡	⊕90-2577	0/0	⊕90-2608 0/0
1828 LS	954.532				⊕90-2415 0/0
1828 LS	front 7,1t 954.532	⌋	88-1339	0/0	
1828	950.501-504	⌋	88-1339	0/0	
1828	950.501-508	⌋	88-1339	0/0	
2528 L	950.602-605	⌋	88-1339	0/0	
2528 L	950.602-605	≡	⊕90-2577	0/0	⊕90-2608 0/0
2528 L	Trailing axle				⊕90-2609 0/0
AXOR (09.01 - 10.04)					
1823 K	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
1823 K	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
1823	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
1823	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
1835 LS					⊕90-2415 0/0
1835 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
1835 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
1840 LS					⊕90-2415 0/0
1840 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
1840 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
1843 LS					⊕90-2415 0/0
1843 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
1843 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2523 K	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2523 K	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2523	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2523	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2528	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2528	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2535 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2535 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2540 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2540 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2543 LS	7.1 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2543 LS	HD; 7.1 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2623 L	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2623 L	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2628 B	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2628 B	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2628 K	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2628 K	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
2628 L	7.5 [t]; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
2628 L	HD; 7.5 [t]; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
AXOR 2 (10.04 -)					
1823, 1823 L, 1824, 1824 L, LL	Mod.: 652.003-009 / 652.405-409		⊕88-1262SP2	0/0	
1823, 1823 L, 1824, 1824 L, LL	Mod.: 652.003-009				90-5140 1/0
1823, 1823 L, 1824, 1824 L, LL	Mod.: 652.003-009; HD				90-5141 1/0
1823, 1823 L, 1824, 1824 L, LL	Mod.: 652.405-409				⊕90-1529 0/0
1826, 1826 L, LL	Mod.: 652.003-009 / 652.405-409		⊕88-1262SP2	0/0	
1826, 1826 L, LL	Mod.: 652.003-009				90-5140 1/0
1826, 1826 L, LL	Mod.: 652.003-009; HD				90-5141 1/0
1826, 1826 L, LL	Mod.: 652.405-409				⊕90-1529 0/0
1828, 1828 L, 1829, 1829 L, LL	Mod.: 652.003-009 / 652.405-409		⊕88-1262SP2	0/0	
1828, 1828 L, 1829, 1829 L, LL	Mod.: 652.003-009				90-5140 1/0
1828, 1828 L, 1829, 1829 L, LL	Mod.: 652.003-009; HD				90-5141 1/0
1828, 1828 L, 1829, 1829 L, LL	Mod.: 652.405-409				⊕90-1529 0/0
1833, 1833 L, LL	Mod.: 652.003-009 / 652.405-409		⊕88-1262SP2	0/0	
1833, 1833 L, LL	Mod.: 652.003-009				90-5140 1/0
1833, 1833 L, LL	Mod.: 652.003-009; HD				90-5141 1/0
1833, 1833 L, LL	Mod.: 652.405-409				⊕90-1529 0/0
2528 L, 2529 L	Mod.: 652.003-009 / 652.405-409		⊕88-1262SP2	0/0	
2528 L, 2529 L	Mod.: 652.003-009				90-5140 1/0

MAKE / MODEL		FRONT				REAR			
									
MERCEDES-BENZ									
AXOR 2 (10.04 -)									
2528 L, 2529 L	Mod.: 652.003-009; HD						90-5141	I/O	
2528 L, 2529 L	Mod.: 652.405-409						90-1529	O/O	
2533 L	Mod.: 652.003-009 / 652.405-409		88-1262SP2	O/O					
2533 L	Mod.: 652.003-009						90-5140	I/O	
2533 L	Mod.: 652.003-009; HD						90-5141	I/O	
2533 L	Mod.: 652.405-409						90-1529	O/O	
2535 L, 2536 L	Mod.: 652.003-009 / 652.405-409		88-1262SP2	O/O					
2535 L, 2536 L	Mod.: 652.003-009						90-5140	I/O	
2535 L, 2536 L	Mod.: 652.003-009; HD						90-5141	I/O	
2535 L, 2536 L	Mod.: 652.405-409						90-1529	O/O	
2540 L	Mod.: 652.003-009 / 652.405-409		88-1262SP2	O/O					
2540 L	Mod.: 652.003-009						90-5140	I/O	
2540 L	Mod.: 652.003-009; HD						90-5141	I/O	
2540 L	Mod.: 652.405-409						90-1529	O/O	
2543 L	Mod.: 652.003-009 / 652.405-409		88-1262SP2	O/O					
2543 L	Mod.: 652.003-009						90-5140	I/O	
2543 L	Mod.: 652.003-009; HD						90-5141	I/O	
2543 L	Mod.: 652.405-409						90-1529	O/O	
2628, 2629	Mod.: 652.003-009 / 652.405-409		88-1262SP2	O/O					
2628, 2629	Mod.: 652.003-009						90-5140	I/O	
2628, 2629	Mod.: 652.003-009; HD						90-5141	I/O	
2628, 2629	Mod.: 652.405-409						90-1529	O/O	
2633	Mod.: 652.003-009 / 652.405-409		88-1262SP2	O/O					
2633	Mod.: 652.003-009						90-5140	I/O	
2633	Mod.: 652.003-009; HD						90-5141	I/O	
2633	Mod.: 652.405-409						90-1529	O/O	
LK/LN2 (01.84 - 12.98)									
709 K	-> Ch.-No.: 181929						90-2448	O/O	
709 K	Ch.-No.: 181930 ->		88-1339	O/O					
709 K	Mod.: 673.040		88-5113	O/O			88-5114	O/O	
709	-> Ch.-No.: 181929						88-5114	O/O	
709	Mod.: 673.001 / 673.002 / 673.003		88-5113	O/O					
809 K	Mod.: 673.042		88-5113	O/O			88-5114	O/O	
809	Mod.: 673.011-014		88-5113	O/O			88-5114	O/O	
814 F	-> Ch.-No.: 5334230; Mod.: 674.080-082						88-5114	O/O	
814 F	-> Ch.-No.: 5334230; Mod.: 676.080-082		88-5113	O/O					
814 F	-> Ch.-No.: K181929; Mod.: 674.090						88-5114	O/O	
814 F	Mod.: 674.080-082		88-5113	O/O					
814 K	-> Ch.-No.: K181929		88-5088	O/O					
814 K	Ch.-No.: K181930 ->		88-1262SP2	O/O					
814 K	Mod.: 674.042 / 674.346		88-5113	O/O			88-5114	O/O	
814 O, 814 LO	-> Ch.-No.: K181929; Mod.: 674.072/073						88-5114	O/O	
814 S	Mod.: 674.052 / 674.356		88-5113	O/O					
814 S	Mod.: 674.052						88-5114	O/O	
814,814 L	Mod.: 674.010/011 / 674.121/212-214		88-5113	O/O					
814,814 L	Mod.: 674.010/011						88-5114	O/O	
817 F	-> Ch.-No.: 5334230; Mod.: 676.080-082						88-1614	O/O	
817 F	Mod.: 676.080 / 676.082		88-5113	O/O					
817 F	Mod.: 676.081		88-5113	O/O					
817 K	Mod.: 676.040		90-5179	O/O			88-1614	O/O	
817 K	Mod.: 676.040		88-5113	O/O			88-5114	O/O	
817 K	Mod.: 676.040/046/066-069 / 676.346		88-5113	O/O			88-5114	O/O	
817 S,817 LS	Mod.: 676.050/051 / 676.250/251		90-5179	O/O			88-1614	O/O	
817 S,817 LS	Mod.: 676.050/051/060 / 676.250/251/258/458 / 676.252/253		88-5113	O/O					
817 S,817 LS	Mod.: 676.250/251/258/458						88-5114	O/O	
817 S,817 LS	Mod.: 676.252/253						90-2448	O/O	
817,817 L	Mod.: 676.001-004 / 676.201-204/206-209 / 676.366-369 / 676.406-409		88-5113	O/O			88-5114	O/O	
817,817 L	Mod.: 676.201-204		90-5179	O/O			88-1614	O/O	
914 AK			90-5179	O/O					
914 AK	Mod.: 674.144 / 674.145		88-1338	O/O					
914 K	-> Ch.-No.: K181929		90-5179	O/O					
914 K	Mod.: 674.044		88-5113	O/O			88-5114	O/O	
914 KO	-> Ch.-No.: 54502947; Pub. Health Auth.; Mod.: 674.090		88-5113	O/O					
914 KO	-> Ch.-No.: K181929		90-5179	O/O			88-5114	O/O	
914	Mod.: 674.021-024		88-5113	O/O			88-5114	O/O	
917 AF	Mod.: 676.182 / 676.183 / 676.184 / 676.185 / 676.195		88-1338	O/O					
917 AK	Mod.: 674.144 / 674.145 / 676.142 / 676.143		88-1338	O/O					
917 K	Mod.: 676.006-009/041 / 676.306-309/341		88-5113	O/O			88-5114	O/O	
917 KO	Mod.: 676.090/390		88-5113	O/O			88-5114	O/O	
917	Mod.: 676.006-009/041 / 676.306-309/341		88-5113	O/O			88-5114	O/O	
1114 A	Mod.: 678.112		88-1338	O/O					
1114 AK	Mod.: 678.116						90-2448	O/O	
1114 AK	Mod.: 675.142/143		88-1338	O/O					
1114 AK	Mod.: 678.116; Comfort Suspension						90-5118	O/O	
1114 K	Mod.: 675.042		88-5113	O/O			90-2448	O/O	
1114 K	Mod.: 675.042		88-5113	O/O			90-5118	O/O	
1114 K	Mod.: 675.042; Comfort Suspension		88-5115	O/O					
1114 K	Mod.: 675.042; HD		88-5115SP1	O/O					
1114 S	Mod.: 675.052 / 675.053		88-5114	O/O					
1114 S	Mod.: 675.052/053; Comfort Suspension						90-5118	O/O	
1114,1114 L	Mod.: 675.012 / 675.013 / 675.014		88-5113	O/O			90-5118	O/O	
1114,1114 L	Mod.: 675.212 / 675.213 / 675.214		88-5114	O/O			90-5118	O/O	

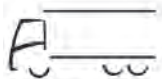
TRUCK

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
LK/LN2 (01.84 - 12.98)					
1317,1317 L	Mod.: 676.232-235		88-5115	O/O	
1317,1317 L	Mod.: 676.232-235				90-2448 O/O
1317,1317 L	Mod.: 676.336-339		88-5115	O/O	
1320 L	Mod.: 677.232 / 677.233 / 677.234 / 677.235		88-5114	O/O	90-5118 O/O
1320 L	Mod.: 677.236				90-5118 O/O
1320 L	Mod.: 677.256 / 677.257		88-5114	O/O	90-5118 O/O
1320 L	Mod.: 677.267 / 677.268 / 677.270 / 677.271 / 677.272				90-5118 O/O
1320 L	Mod.: 677.232-235				90-2448 O/O
1320 S,1320 LS	Mod.: 677.056 / 677.057		88-5114	O/O	
1320 S,1320 LS	Mod.: 677.232 / 677.233 / 677.234 / 677.235		88-5114	O/O	
1320 S,1320 LS	Mod.: 677.256 / 677.257		88-5114	O/O	
1320 S,1320 LS	Mod.: 677.056/057; Comfort Suspension				90-5118 O/O
1320 S,1320 LS	Mod.: 677.256-259				90-2448 O/O
1320,1320 L	Mod.: 677.032 / 677.033 / 677.034 / 677.035				90-5118 O/O
1320,1320 L	Mod.: 677.036 / 677.037 / 677.038 / 677.039				90-5118 O/O
1320,1320 L	Mod.: 677.232 / 677.233 / 677.234 / 677.235		88-5114	O/O	90-5118 O/O
1320,1320 L	Mod.: 677.236				90-5118 O/O
1320,1320 L	Mod.: 677.256 / 677.257		88-5114	O/O	90-5118 O/O
1320,1320 L	Mod.: 677.267 / 677.268 / 677.270 / 677.271 / 677.272				90-5118 O/O
1320,1320 L	Mod.: 677.032-035				90-2448 O/O
1320,1320 L	Mod.: 677.032-035; Comfort Suspension		88-5115	O/O	
1320,1320 L	Mod.: 677.032-035; HD		88-5115SP1	O/O	
1320,1320 L	Mod.: 677.232-235				90-2448 O/O
1324 S,1324 LS	Mod.: 679.058		88-1338	O/O	
1324 S,1324 LS	Mod.: 679.256-259				90-2448 O/O
1324,1324 L	Mod.: 679.032-035 / 679.232-235/256/257				90-2448 O/O
1324,1324 L	Mod.: 679.032-035; Comfort Suspension		88-5115	O/O	
1324,1324 L	Mod.: 679.032-035; HD		88-5115SP1	O/O	
1324,1324 L	Mod.: 679.056/057; Comfort Suspension				90-5118 O/O
1514 K	Mod.: 675.045		88-1338	O/O	
1514 K	Mod.: 675.045; Comfort Suspension		88-5115	O/O	
1514 K	Mod.: 675.045; HD		88-5115SP1	O/O	
1514,1514 L	Mod.: 675.022 / 675.025 / 675.222 / 675.223 / 675.224		88-5115	O/O	
1514,1514 L	Mod.: 679.025		88-5115	O/O	
1514,1514 L	Mod.: 675.022-025/222-225		88-1338	O/O	
1514,1514 L	Mod.: 675.222-225				90-2448 O/O
1517,1517 L			88-1338	O/O	
1517,1517 L	Mod.: 676.222 / 676.223				90-2448 O/O
1517,1517 L	Mod.: 676.224 / 676.225				90-2448 O/O
1517,1517 L	Mod.: 676.226 / 676.227 / 676.228 / 676.229				90-2448 O/O
1517,1517 L	Mod.: 675.022-025/045		88-5115SP1	O/O	
1517,1517 L	Mod.: 675.022-025/045; Comfort Suspension		88-5115	O/O	
1517,1517 L	Mod.: 675.022-025/045; HD		88-5115SP1	O/O	
1517,1517 L	Mod.: 676.222-225				90-2448 O/O
1520,1520 L	Mod.: 677.022				90-5118 O/O
1520,1520 L	Mod.: 677.022; Comfort Suspension		88-5115	O/O	
1520,1520 L	Mod.: 677.022; HD		88-5115SP1	O/O	
1524,1524 L	Mod.: 679.023-025/222-225				90-5118 O/O
1524,1524 L	Mod.: 679.023-025/222-225; Comfort Suspension		88-5115	O/O	
1524,1524 L	Mod.: 679.023-025/222-225; HD		88-5115SP1	O/O	
1720	Mod.: 652.000				88-1262SP2 O/O
1720	Mod.: 652.023 / 652.024 / 652.025 / 652.027 / 652.028				88-1262SP2 O/O
1720	Mod.: 652.020/023-025 / 652.027-029				90-5140 I/O
814,814L	-> Ch.-No.: K181929; Mod.: 674.010/011		88-5088	O/O	
814,814L	-> Ch.-No.: K181929; Mod.: 674.212-214				88-1614 O/O
814,814L	Ch.-No.: K181930 ->; Mod.: 674.212-214		90-5179	O/O	
814,814L	Mod.: 674.010/011 / 674.121/212-214		88-5113	O/O	
814,814L	Mod.: 674.010/011				88-5114 O/O
LP (09.63 - 12.84)					
LP 809, LPL 808, LPL 809	-> Ch.-No.: 4282707		84-1130	I/O	
LP 811	-> Ch.-No.: 4282707		84-1130	I/O	
LP 1013, LPL 1013	Mod.: 318.551/552		84-1130	I/O	
LP 608,LPL 608	-> Ch.-No.: 4282707; Mod.: 314.051-053 / 314.055-060		84-1130	I/O	
LP 608,LPL 608	Mod.: 314.820		84-1130	I/O	
LP 608,LPL 608	Mod.: 314.051-053 / 314.055-060				84-1119SP2 O/O
LP 709,LPL 709	-> Ch.-No.: 4282707; Mod.: 314.051-053 / 314.055-060		84-1130	I/O	
LP 709,LPL 709	Mod.: 314.051-053 / 314.055-060				84-1119SP2 O/O
LP 808,LPL 808	Mod.: 316.051-053				84-1119SP2 O/O
LP 813,LPL 813	Ch.-No.: 832830 -> 4282707; Mod.: 318.051-054		84-1130	I/O	
LP 913,LPL 913	-> Ch.-No.: 4282707		84-1130	I/O	
LPK 608	-> Ch.-No.: 4282707		84-1130	I/O	
LPK 608	-> Ch.-No.: 314072.4282707				84-1119SP2 O/O
LPK 608	Ch.-No.: 314072.4282708 ->				84-1119SP2 O/O
LPK 709	-> Ch.-No.: 4282707; Mod.: 314.072		84-1130	I/O	
LPK 709	Mod.: 314.072				84-1119SP2 O/O
LPK 808	-> Ch.-No.: 4282707		84-1130	I/O	
LPK 809	-> Ch.-No.: 4282707		84-1130	I/O	
LPK 813	Ch.-No.: 832830 -> 4282707		84-1130	I/O	
LPK 913	-> Ch.-No.: 4282707		84-1130	I/O	
LPKF 608	-> Ch.-No.: 4282707		84-1130	I/O	
LPKF 709	-> Ch.-No.: 4282707		84-1130	I/O	
LPKF 808, LPKF 809	-> Ch.-No.: 4282707		84-1130	I/O	

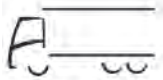
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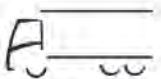
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
MK (12.87 - 09.96)					
1422,1422 L	Mod.: 651.032 / 651.034 / 651.036 / 651.037		⊕88-5088	0/0	
1422,1422 L	Mod.: 651.032 / 651.034 / 651.036 / 651.037; OE-No. (rear): 0013230000/0013231100		⊕88-5088	0/0	⊕88-1262SP2 0/0
1422,1422 L	Mod.: 651.032 / 651.034 / 651.036 / 651.037; OE-No. (rear): 0013267100/0023239300		⊕88-5088	0/0	90-5140 1/0
1422,1422 L	Mod.: 651.434 / 651.436 / 651.437		⊕88-5088	0/0	
1422,1422 L	Mod.: 616.434/436/437		⊕88-1262SP2	0/0	⊕88-1614 0/0
1424 S,1424 LS	-> Ch.-No.: 4306944; container spring only				90-5140 1/0
1424 S,1424 LS	-> Ch.-No.: 4306944; Mod.: 383.056/057		84-1119SP2	0/0	90-5141 1/0
1424 S,1424 LS	-> Ch.-No.: 5587351; Mod.: 651.536 / 651.537				⊕88-1614 0/0
1424 S,1424 LS	Ch.-No.: 4306945 ->; Mod.: 383.056/057		84-1119SP2	0/0	90-5140 1/0
1424 S,1424 LS	Mod.: 651.121 / 651.122		⊕88-1262SP2	0/0	
1424 S,1424 LS	Mod.: 651.536 / 651.537		⊕88-1262SP2	0/0	
1424	-> Ch.-No.: 4208330		⊕88-1262SP2	0/0	90-5141 1/0
1424,1424 L			⊕88-1262SP2	0/0	
1424,1424 L	-> Ch.-No.: 4208330				90-5141 1/0
1424,1424 L	-> Ch.-No.: 5587351; Mod.: 651.444 / 651.446 / 651.447				⊕88-1614 0/0
1424,1424 L	Mod.: 651.012 / 651.046 / 651.047		⊕88-5088	0/0	
1424,1424 L	Mod.: 651.042 / 651.044 / 651.046 / 651.047				90-5140 1/0
1424,1424 L	Mod.: 651.427 / 651.436 / 651.444 / 651.446 / 651.447		⊕88-5088	0/0	
1424,1424 L	Mod.: 679.022 / 679.023 / 679.024; OE-No. (front): 0063231700/0063232700		88-5115	0/0	
1424,1424 L	Mod.: 679.022 / 679.023 / 679.024; OE-No. (front): 0063232300/0063233000		88-5115SP1	0/0	
1426 S,1426 LS	-> Ch.-No.: 5587351; Mod.: 651.542				⊕88-1614 0/0
1426 S,1426 LS	Mod.: 616.131/132; OE-No. (front): 0003264600/0003268800		84-1119SP2	0/0	90-5140 1/0
1426 S,1426 LS	Mod.: 616.131/132; OE-No. (front): 0013230000/0013231100		⊕88-1262SP2	0/0	90-5140 1/0
1427 F	Mod.: 651.087; OE-No. (front): 0013230000/0013231100		⊕88-1262SP2	0/0	
1427 F	Mod.: 651.087; OE-No. (front): 0023233200/0023235800		⊕88-5088	0/0	
1427 F	HD; Mod.: 651.089; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
1427 F	Mod.: 651.089; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
1624 S	-> Ch.-No.: 4306944; Mod.: 385.056/057		84-1119SP2	0/0	90-5141 1/0
1624 S	Ch.-No.: 4306945 ->; Mod.: 385.056/057		84-1119SP2	0/0	90-5140 1/0
1717 AK	Mod.: 652.316		88-1339	0/0	90-5141 1/0
1717,1717 L	-> Ch.-No.: K075717; Mod.: 652.415 / 652.417 / 652.419				⊕88-1614 0/0
1717,1717 L	Ch.-No.: K075718 -> 5587351; Mod.: 652.415 / 652.417 / 652.419				⊕88-1614 0/0
1717,1717 L	Mod.: 652.010 / 652.013 / 652.014 / 652.015 / 652.017				⊕88-1262SP2 0/0
1717,1717 L	Mod.: 652.316		88-1339	0/0	90-5141 1/0
1717,1717 L	Mod.: 652.010/013-015 / 652.017/019 / 652.415/417/419		⊕88-1262SP2	0/0	90-5140 1/0
1720 L	-> Ch.-No.: 5587351; Mod.: 652.436		⊕88-1262SP2	0/0	⊕88-1614 0/0
1720 L	Ch.-No.: 5587352 ->; Mod.: 652.436		⊕88-1262SP2	0/0	
1720,1720 L	-> Ch.-No.: 5587351; Mod.: 652.428 / 652.429				⊕88-1614 0/0
1720,1720 L	Mod.: 652.000				⊕88-1262SP2 0/0
1720,1720 L	Mod.: 652.020 / 652.023-025 / 652.027-029				90-5140 1/0
1720,1720 L	Mod.: 652.023 / 652.024 / 652.025 / 652.027 / 652.028				⊕88-1262SP2 0/0
1722 AK	Mod.: 652.336		88-1339	0/0	90-5141 1/0
1722 K	Mod.: 652.137				⊕88-1262SP2 0/0
1722 K	Mod.: 652.136/137; OE-No. (rear): 0013267100/0023239300		⊕88-1262SP2	0/0	90-5140 1/0
1722 K	Mod.: 652.136/137; OE-No. (rear): 0013269600/0023264600		⊕88-1262SP2	0/0	90-5141 1/0
1722 L	-> Ch.-No.: 5587351; Mod.: 652.435-439		⊕88-1262SP2	0/0	⊕88-1614 0/0
1722 L	Ch.-No.: 5587352 ->; Mod.: 652.435-439		⊕88-1262SP2	0/0	⊕90-1529 0/0
1722 L	Mod.: 652.478		88-1338	0/0	
1722	Mod.: 652.033 / 652.035 / 652.037 / 652.038 / 652.043				⊕88-1262SP2 0/0
1722	Mod.: 652.131 / 652.132				⊕88-1262SP2 0/0
1722	Mod.: 652.136				⊕88-1262SP2 0/0
1722	Mod.: 652.033-039 / 652.131/132		⊕88-1262SP2	0/0	
1722	Mod.: 652.033-039; OE-No. (rear): 0013267100/0023239300				90-5140 1/0
1722	Mod.: 652.033-039; OE-No. (rear): 0013269600/0023264600				90-5141 1/0
1722,1722 L, 1722 LL	-> Ch.-No.: 5587351; Mod.: 652.435-439				⊕88-1614 0/0
1722,1722 L, 1722 LL	Mod.: 652.033 / 652.035 / 652.037 / 652.038 / 652.043				⊕88-1262SP2 0/0
1722,1722 L, 1722 LL	Mod.: 652.131 / 652.132				⊕88-1262SP2 0/0
1722,1722 L, 1722 LL	Mod.: 652.136				⊕88-1262SP2 0/0
1722,1722 L, 1722 LL	Mod.: 652.033-039; OE-No. (rear): 0013267100/0023239300				90-5140 1/0
1722,1722 L, 1722 LL	Mod.: 652.033-039; OE-No. (rear): 0013269600/0023264600				90-5141 1/0
1726 AK	Mod.: 652.346		88-1339	0/0	90-5141 1/0
1726 K	Mod.: 652.146; OE-No. (rear): 0013230000/0013231100				⊕88-1262SP2 0/0
1726 K	Mod.: 652.146; OE-No. (rear): 0013267100/0023239300				90-5140 1/0
1726 L, 1726 LL	-> Ch.-No.: 5587351; Mod.: 652.446-448		⊕88-1262SP2	0/0	⊕88-1614 0/0
1726 L, 1726 LL	Ch.-No.: 5587352 ->; Mod.: 652.446-448		⊕88-1262SP2	0/0	⊕90-1529 0/0
1726 S,1726 LS	-> Ch.-No.: 5903513; Mod.: 652.541/542		⊕88-1262SP2	0/0	
1726 S,1726 LS	-> Ch.-No.: K103912; Mod.: 652.541/542				⊕90-1529 0/0
1726 S,1726 LS	Ch.-No.: 5903514 ->; Mod.: 652.141 / 652.142		⊕88-5088	0/0	
1726 S,1726 LS	Mod.: 652.141/142 / 652.541/542		⊕88-1262SP2	0/0	
1726 S,1726 LS	Mod.: 652.541/542				⊕88-1614 0/0
1726,1726 L, 1726 LL	-> Ch.-No.: 5587351; Mod.: 652.446-448		⊕88-1262SP2	0/0	⊕88-1614 0/0
1726,1726 L, 1726 LL	Ch.-No.: 5587352 ->; Mod.: 652.446-448		⊕88-1262SP2	0/0	⊕90-1529 0/0
1726,1726 L, 1726 LL	Mod.: 652.045 / 652.046 / 652.047				⊕88-1262SP2 0/0
1726,1726 L, 1726 LL	Mod.: 652.043/045-047		⊕88-1262SP2	0/0	90-5140 1/0
1727 L	-> Ch.-No.: 5587351; Mod.: 652.448		⊕88-1262SP2	0/0	⊕88-1614 0/0
1727 L	Ch.-No.: 5587352 ->; Mod.: 652.448		⊕88-1262SP2	0/0	⊕90-1529 0/0
1729 LS	-> Ch.-No.: 5903513; Mod.: 652.542		⊕88-1262SP2	0/0	
1729 LS	-> Ch.-No.: k103912; Mod.: 652.542				⊕90-1529 0/0
1729 LS	Mod.: 655.511-513		⊕88-5088	0/0	
1729 LS	Mod.: 655.511-513; Comfort Suspension				⊕90-5179 0/0
1729 LS	Mod.: 655.511-513; HD				90-2050 0/0

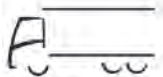
Ⓐ Ⓢ Ⓒ Ⓔ Ⓢ Ⓛ ⓧ : see inside cover

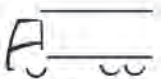
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
MK (12.87 - 09.96)					
1729	Mod.: 655.015/016		⊗88-5088	O/O	
1733 S,1733 LS	-> Ch.-No.: 5903513; Mod.: 652.161		⊗88-1262SP2	O/O	
1733 S,1733 LS	-> Ch.-No.: 5903513; Mod.: 652.561-563		⊗88-1262SP2	O/O	
1733 S,1733 LS	Ch.-No.: 5903514 -> K075926; Mod.: 652.161		⊗88-5088	O/O	
1733 S,1733 LS	Ch.-No.: 5903514 ->; Mod.: 652.561-563		⊗88-5088	O/O	
1733 S,1733 LS	Ch.-No.: K 075239 ->; Mod.: 652.561 / 652.562 / 652.563				⊗88-1614 O/O
1733 S,1733 LS	Mod.: 652.561 / 652.562 / 652.563				⊗88-1614 O/O
1733,1733 L, 1734 L	-> Ch.-No.: 5587351; Mod.: 652.465-468				⊗88-1614 O/O
1733,1733 L, 1734 L	Mod.: 652.065 / 652.066 / 652.067 / 652.068				⊗88-1262SP2 O/O
1733,1733 L, 1734 L	Mod.: 652.478		88-1338	O/O	
1733,1733 L, 1734 L	Mod.: 652.065-068				90-5140 I/O
1820 AK	Mod.: 652.316		88-1339	O/O	
1820 K	Ch.-No.: K 076789 ->; Mod.: 652.126 / 652.127	≡	⊗88-1262SP2	O/O	≡ 90-5140 I/O
1820,1820 L	-> Ch.-No.: 5587351; Mod.: 652.027-029				⊗88-1614 O/O
1820,1820 L	-> Ch.-No.: 5587351; Mod.: 652.420/428/429				⊗88-1614 O/O
1820,1820 L	Mod.: 652.020 / 652.023-025				90-5140 I/O
1820,1820 L	Mod.: 652.027-029				90-5140 I/O
1824 AK	Mod.: 652.302/303		88-1339	O/O	90-5141 I/O
1824 K	Ch.-No.: K 076789 ->; Mod.: 652.106 / 652.107	≡	⊗88-1262SP2	O/O	
1824	Mod.: 652.003				⊗88-1262SP2 O/O
1824	Mod.: 652.004				⊗88-1262SP2 O/O
1824	Mod.: 652.005				⊗88-1262SP2 O/O
1824	Mod.: 652.006				⊗88-1262SP2 O/O
1824	Mod.: 652.007 / 652.008 / 652.009				⊗88-1262SP2 O/O
1824	Mod.: 652.003-009		⊗88-1262SP2	O/O	90-5140 I/O
1824	Mod.: 652.003-009; HD				90-5141 I/O
1824,1824 L	Mod.: 652.003				⊗88-1262SP2 O/O
1824,1824 L	Mod.: 652.004				⊗88-1262SP2 O/O
1824,1824 L	Mod.: 652.005				⊗88-1262SP2 O/O
1824,1824 L	Mod.: 652.006				⊗88-1262SP2 O/O
1824,1824 L	Mod.: 652.007 / 652.008 / 652.009				⊗88-1262SP2 O/O
1824,1824 L	Mod.: 652.003-009 / 652.405-409		⊗88-1262SP2	O/O	
1824,1824 L	Mod.: 652.003-009				90-5140 I/O
1824,1824 L	Mod.: 652.003-009; HD				90-5141 I/O
1824,1824 L	Mod.: 652.405-409				⊗90-1529 O/O
1827 AK	Mod.: 652.302/303		88-1339	O/O	90-5141 I/O
1827 K	Ch.-No.: K 076789 ->; Mod.: 652.106 / 652.107	≡	⊗88-1262SP2	O/O	
1827 S,1827 LS	-> Ch.-No.: 5903513; Mod.: 652.551-553		⊗88-1262SP2	O/O	⊗90-1529 O/O
1827 S,1827 LS	-> Ch.-No.: K075926; Mod.: 652.151 / 652.153		⊗88-5088	O/O	
1827 S,1827 LS	Ch.-No.: 5903514 ->; Mod.: 652.551-553		⊗88-5088	O/O	⊗90-1529 O/O
1827,1827 L	Mod.: 652.000 / 652.055 / 652.056 / 652.057 / 652.058				⊗88-1262SP2 O/O
1827,1827 L	Mod.: 652.053-059 / 652.455-459		⊗88-1262SP2	O/O	
1827,1827 L	Mod.: 652.053-059				90-5140 I/O
1827,1827 L	Mod.: 652.455-459				⊗90-1529 O/O
1831 K	Mod.: 655.107		⊗88-5088	O/O	
1831 S,1831 LS	-> Ch.-No.: 5903513; Mod.: 652.591-593		⊗88-1262SP2	O/O	⊗90-1529 O/O
1831 S,1831 LS	Ch.-No.: 5903514 ->; Mod.: 652.591-593		⊗88-5088	O/O	⊗90-1529 O/O
1831 S,1831 LS	Mod.: 655.508				⊗90-2024 O/O
1831,1831 L	Mod.: 652.095 / 652.096 / 652.097 / 652.098 / 652.191				⊗88-1262SP2 O/O
1831,1831 L	Mod.: 655.000 / 655.005 / 655.006 / 655.007 / 655.008		⊗88-5088	O/O	
1831,1831 L	Mod.: 655.405 / 655.406 / 655.407 / 655.408 / 655.409	≡	⊗88-5088	O/O	⊗88-1262SP2 O/O
1831,1831 L	Mod.: 652.095-098 / 652.495-498		⊗88-1262SP2	O/O	
1831,1831 L	Mod.: 652.095-098				90-5140 I/O
1831,1831 L	Mod.: 652.495-498				⊗90-1529 O/O
1834 S,1834 LS	-> Ch.-No.: 5903513; Mod.: 652.561-563		⊗88-1262SP2	O/O	
1834 S,1834 LS	-> Ch.-No.: K103912; Mod.: 652.561-563				⊗90-1529 O/O
1834 S,1834 LS	Ch.-No.: 5903514 -> K075926; Mod.: 652.161 / 652.162 / 652.163		⊗88-5088	O/O	
1834 S,1834 LS	Ch.-No.: 5903514 ->; Mod.: 652.561-563		⊗88-5088	O/O	
1834 S,1834 LS	Mod.: 655.548				⊗90-2024 O/O
1834,1834 L	-> Ch.-No.: 5587351; Mod.: 652.465-468		⊗88-1262SP2	O/O	⊗88-1614 O/O
1834,1834 L	Ch.-No.: 5587352 ->; Mod.: 652.465-468		⊗88-1262SP2	O/O	⊗90-1529 O/O
1834,1834 L	Mod.: 652.478		88-1338	O/O	
1834,1834 L	Mod.: 655.107		⊗88-5088	O/O	
1834,1834 L	Mod.: 655.420 / 655.421 / 655.422 / 655.423	≡	⊗88-5088	O/O	⊗88-1262SP2 O/O
1834,1834 L	Mod.: 652.065-068				90-5140 I/O
2420,2420 L	Ch.-No.: 5903514 ->; Mod.: 654.411 / 654.413		⊗90-5179	O/O	
2420,2420 L	Mod.: 653.011/012/014; Axle: 6X2				88-5114 O/O
2420,2420 L	Mod.: 653.411/412/414; Axle: 6X2		⊗88-1262SP2	O/O	⊗90-1529 O/O
2420,2420 L	Mod.: 654.411/412/414; Axle: 6X2/4				⊗88-1614 O/O
2422 , 2422 L	-> Ch.-No.: 5587351; Mod.: 652.438/439		⊗88-1262SP2	O/O	⊗88-1614 O/O
2422 , 2422 L	Ch.-No.: 5587352 ->; Mod.: 652.438/439		⊗88-1262SP2	O/O	⊗90-1529 O/O
2422,2422 L	-> Ch.-No.: 5587351; Mod.: 653.417 / 653.419				⊗88-1614 O/O
2426, 2426 L	-> Ch.-No.: 5587351; Mod.: 652.446/447		⊗88-1262SP2	O/O	⊗88-1614 O/O
2426, 2426 L	Ch.-No.: 5587352 ->; Mod.: 652.446/447		⊗88-1262SP2	O/O	⊗90-1529 O/O
2426, 2426 L	Ch.-No.: 5903514 ->		⊗90-5179	O/O	
2426, 2426 L	Mod.: 654.422				⊗88-1614 O/O
2426 L	-> Ch.-No.: 5587351; Mod.: 652.446/447		⊗88-1262SP2	O/O	⊗88-1614 O/O
2426 L	Ch.-No.: 5587352 ->; Mod.: 652.446/447		⊗88-1262SP2	O/O	⊗90-1529 O/O
2426 L	Ch.-No.: 5903514 ->		⊗90-5179	O/O	
2426	Mod.: 653.044/077/079		⊗88-1262SP2	O/O	
2429	Mod.: 658.001 / 658.006-009; Axle: 6X2		⊗88-5088	O/O	
2429	Mod.: 658.006-009; Axle: 6X2; trailing axle				⊗90-2447 O/O

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
MK (12.87 - 09.96)					
2429	Mod.: 658.032/033		⊗88-5088	○/○	⊗90-2443
2433 L					⊗88-1614
2433 L	Ch.-No.: 5903514 ->		⊗90-5179	○/○	
2433 L	Mod.: 653.475		88-1338	○/○	
2433 L	Mod.: 653.461-464		⊗88-1262SP2	○/○	⊗90-1529
2433 S,2433 LS	-> Ch.-No.: 5541674; Mod.: 654.555				⊗88-1614
2433 S,2433 LS	-> Ch.-No.: 55441674; Mod.: 654.455	■	⊗88-1614	○/○	
2433 S,2433 LS	Ch.-No.: 5541675 ->		⊗90-5179	○/○	
2433,2433 L, 2434 L	Mod.: 653.158		⊗88-1262SP2	○/○	
2433,2433 L, 2434 L	Mod.: 653.475		88-1338	○/○	
2433,2433 L, 2434 L	Mod.: 654.422			■	⊗88-1614
2433,2433 L, 2434 L	Mod.: 653.061-064				⊗90-1529
2524,2524 L	Ch.-No.: 5903514 ->; Mod.: 654.416/417/418 / 654.426/427/428		⊗90-5179	○/○	
2524,2524 L	Ch.-No.: K034709 ->; Mod.: 653.022/024		⊗88-5088	○/○	
2524,2524 L	Mod.: 654.416-418				⊗88-1614
2527 L					⊗88-1614
2527 L	-> Ch.-No.: 5587351; Mod.: 653.417 / 653.419				⊗88-1614
2527 L	Ch.-No.: 5903514 ->		⊗90-5179	○/○	
2527 L	Ch.-No.: 5903514 ->; Mod.: 654.416/417/418 / 654.432/433		⊗90-5179	○/○	
2527 L	Mod.: 654.432 / 654.433				⊗88-1614
2527 L	Mod.: 652.445/457/458		⊗88-1262SP2	○/○	⊗90-1529
2527 L	Mod.: 654.416-418 / 654.422				⊗88-1614
2527 L	Mod.: 654.432/433		⊗90-5179	○/○	
2527	Mod.: 654.426 / 654.427 / 654.432 / 654.433				⊗88-1614
2527	Mod.: 653.070/072		⊗88-1262SP2	○/○	
2527	Mod.: 654.432/433		⊗90-5179	○/○	
2531,2531 L	-> Ch.-No.: 5587351; Mod.: 653.450-454				⊗88-1614
2531,2531 L	Ch.-No.: 5541675 ->; Mod.: 654.012		⊗90-5179	○/○	
2531,2531 L	Mod.: 655.406 / 655.408			■	⊗88-1262SP2
2531,2531 L	Mod.: 658.418	■	⊗88-5088	○/○	
2531,2531 L	Mod.: 652.495-497		⊗88-1262SP2	○/○	⊗90-1529
2531,2531 L	Mod.: 653.051-054 / 653.451-454; Axle: 6X2		⊗88-1262SP2	○/○	
2531,2531 L	Mod.: 653.451-454; Axle: 6X2				⊗90-1529
2534 L	-> Ch.-No.: 5587351; Mod.: 652.465-468 / 653.461		⊗88-1262SP2	○/○	⊗88-1614
2534 L	Ch.-No.: 5587352 ->; Mod.: 652.465-468 / 653.461		⊗88-1262SP2	○/○	⊗90-1529
2534 L	Mod.: 653.475		88-1338	○/○	
2534 S,2534 LS	-> Ch.-No.: 5541674; Mod.: 654.555				⊗88-1614
2534 S,2534 LS	Ch.-No.: 5541675 ->		⊗90-5179	○/○	
2534,2534 L	-> Ch.-No.: 5587351; Mod.: 652.465-468 / 653.461		⊗88-1262SP2	○/○	⊗88-1614
2534,2534 L	Ch.-No.: 5587352 ->; Mod.: 652.465-468 / 653.461		⊗88-1262SP2	○/○	⊗90-1529
2534,2534 L	Ch.-No.: K034709 ->; Mod.: 653.061-064		⊗88-5088	○/○	
2534,2534 L	Mod.: 653.475		88-1338	○/○	
2534,2534 L	Mod.: 655.420 / 655.421 / 655.422 / 655.423			■	⊗88-1262SP2
NG (08.73 - 09.96)					
1013 A	Mod.: 380.102-104/112-114 / 380.140/143				90-5141
1013 AK	Mod.: 380.102-104/112-114 / 380.140/143				90-5141
1013 K	Mod.: 380.040/140		⊗88-1262SP2	○/○	90-5141
1013 KO	Mod.: 380.040/140		⊗88-1262SP2	○/○	90-5141
1013 S	-> Ch.-No.: 4306944; Mod.: 380.050		84-1119SP2	○/○	
1013 S	Ch.-No.: 4306945 ->; Mod.: 380.050 / 380.053		84-1119SP2	○/○	90-5140
1013	Mod.: 380.002-008		⊗88-1262SP2	○/○	90-5141
1017 A	Mod.: 380.112-114		88-1339	○/○	90-5141
1017 AF	-> Ch.-No.: 4208330; Mod.: 380.180/181		88-1339	○/○	90-5141
1017 AF	Ch.-No.: 4208331 ->; Mod.: 380.180/181		88-1339	○/○	
1017 AK	Mod.: 380.140/143/151		88-1339	○/○	90-5141
1017 AS	Mod.: 380.140/143/151		88-1339	○/○	90-5141
1017 K	-> Ch.-No.: 4208330; Mod.: 380.043/065-066		⊗88-1262SP2	○/○	90-5141
1017 KO,1017 F	-> Ch.-No.: 4208330; Mod.: 380.043/065-066 / 380.080/081		⊗88-1262SP2	○/○	90-5141
1017 S,1017 LS			⊗88-1262SP2	○/○	
1017 S,1017 LS	-> Ch.-No.: 4306944; Mod.: 380.051/052		84-1119SP2	○/○	
1017 S,1017 LS	Ch.-No.: 4306945 ->; Mod.: 380.051/052		84-1119SP2	○/○	90-5140
1017	Mod.: 380.012 / 380.013 / 380.014 / 380.015 / 380.017	≡	⊗88-1262SP2	○/○	
1019 AF	-> Ch.-No.: 4208330; Mod.: 380.183		88-1339	○/○	90-5141
1019 F	-> Ch.-No.: 4208330; Mod.: 380.083				90-5141
1213 A	Mod.: 381.102-104/140 / 391.150/160/162		88-1339	○/○	90-5141
1213 AK	Mod.: 381.140-160/161		88-1339	○/○	90-5141
1213 AKO	Mod.: 381.140-160/161		88-1339	○/○	90-5141
1213 AS	Mod.: 381.102-104/140 / 391.150/160/162		88-1339	○/○	90-5141
1213 K	Mod.: 381.040		⊗88-1262SP2	○/○	90-5141
1213 KO	Mod.: 381.060/061		⊗88-1262SP2	○/○	90-5141
1213 S	Mod.: 381.050		84-1119SP2	○/○	90-5140
1213	Mod.: 381.002/003/005 / 381.007/008		⊗88-1262SP2	○/○	90-5141
1217 A	Mod.: 381.112-114		88-1339	○/○	90-5141
1217 AK	Mod.: 381.143		88-1339	○/○	90-5141
1217 AS	Mod.: 381.151		88-1339	○/○	90-5141
1217 K	Mod.: 381.043		⊗88-1262SP2	○/○	90-5141
1217 KO	Mod.: 381.065/066		⊗88-1262SP2	○/○	90-5141
1217 S,1217 LS			⊗88-1262SP2	○/○	
1217 S,1217 LS	Mod.: 381.012 / 381.013 / 381.015 / 381.017 / 381.018				90-5141
1217 S,1217 LS	Mod.: 381.051/052		84-1119SP2	○/○	90-5140
1217,1217 L	Mod.: 381.012/013/015 / 381.017/018		⊗88-1262SP2	○/○	90-5141
1219 A	Mod.: 381.122/123		88-1339	○/○	90-5141

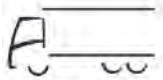
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
1219 AF	-> Ch.-No.: 4208330; Mod.: 381.182/183		88-1339	OIO	90-5141 I/O
1219 AF	Ch.-No.: 4208331 ->; Mod.: 381.182/183		88-1339	OIO	
1219 AK	Mod.: 381.146		88-1339	OIO	90-5141 I/O
1219 F	-> Ch.-No.: 4208330; Mod.: 381.082-084		⊗88-1262SP2	OIO	90-5141 I/O
1219 K	-> Ch.-No.: 4208330; Mod.: 381.082-084		⊗88-1262SP2	OIO	90-5141 I/O
1219 S	-> Ch.-No.: 4306944; Mod.: 381.054/055		84-1119SP2	OIO	
1219 S	Ch.-No.: 4306945 ->; Mod.: 381.054/055		84-1119SP2	OIO	90-5140 I/O
1219			⊗88-1262SP2	OIO	90-5141 I/O
1222 A	Mod.: 615.224/226		88-1339	OIO	90-5141 I/O
1222 F	Mod.: 615.064		⊗88-1262SP2	OIO	90-5140 I/O
1222 S	Mod.: 615.122 / 650.132		⊗88-1262SP2	OIO	
1222 S	Mod.: 615.122		84-1119SP2	OIO	
1222	Mod.: 615.026/028 / 650.034/036/037		⊗88-1262SP2	OIO	90-5140 I/O
1222	Mod.: 650.034/036/037				90-5141 I/O
1413 A	Mod.: 383.103		88-1339	OIO	90-5141 I/O
1413 AK	Mod.: 383.140/141		88-1339	OIO	90-5141 I/O
1413 AKO	Mod.: 383.160/161		88-1339	OIO	90-5141 I/O
1413 K			⊗88-1262SP2	OIO	90-5141 I/O
1413 KO			⊗88-1262SP2	OIO	90-5141 I/O
1413 KO	Pub. Health Auth.; Mod.: 383.060 / 383.061	≡	⊗88-1262SP2	OIO	
1413	Mod.: 383.103		88-1339	OIO	
1413	Mod.: 383.002/003/005 / 383.007/008		⊗88-1262SP2	OIO	90-5141 I/O
1413	Mod.: 383.007/008; container spring only				90-5140 I/O
1414 K	Mod.: 616.105		⊗88-1262SP2	OIO	90-5141 I/O
1414	Mod.: 616.004		⊗88-5088	OIO	
1414	Mod.: 616.004; OE-No. (rear): 0013230000/0013231100		⊗88-5088	OIO	⊗88-1262SP2 OIO
1414	Mod.: 616.006 / 616.007 / 616.008		⊗88-5088	OIO	
1414	Mod.: 616.006 / 616.007 / 616.008; OE-No. (rear): 0013230000/0013231100		⊗88-5088	OIO	⊗88-1262SP2 OIO
1414	Mod.: 616.004/006-008		⊗88-1262SP2	OIO	90-5140 I/O
1417 A	Mod.: 383.117		88-1339	OIO	90-5141 I/O
1417 AKO	Mod.: 383.165/166		88-1339	OIO	90-5141 I/O
1417 C	Mod.: 616.014 / 616.016 / 616.017 / 616.018		⊗88-5088	OIO	
1417 C	Mod.: 616.014/016-018		⊗88-1262SP2	OIO	90-5140 I/O
1417 CA	Mod.: 616.214		88-1339	OIO	90-5141 I/O
1417 CAK	Mod.: 616.315		88-1339	OIO	90-5141 I/O
1417 CK	Mod.: 616.115		⊗88-1262SP2	OIO	90-5141 I/O
1417 K	Mod.: 383.013 / 383.015 / 383.017 / 383.018				⊗88-1262SP2 OIO
1417 K	Mod.: 383.043 / 383.044		⊗88-5088	OIO	
1417 K	Mod.: 616.115		⊗88-1262SP2	OIO	90-5141 I/O
1417 KO	Mod.: 616.115		⊗88-1262SP2	OIO	90-5141 I/O
1417	Mod.: 651.012 / 651.014 / 651.016 / 651.017			≡	90-5140 I/O
1417	Mod.: 651.012 / 651.014 / 651.016 / 651.017; OE-No. (rear): 0013230000/0013231100				⊗88-1262SP2 OIO
1417	Mod.: 651.012 / 651.014 / 651.016 / 651.017; OE-No. (rear): 0013267100/0023239300				90-5140 I/O
1417	Mod.: 651.012 / 651.014 / 651.016 / 651.017 / 651.018; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	OIO	
1417	Mod.: 651.012 / 651.014 / 651.016 / 651.017 / 651.018; OE-No. (front): 0023233200/0023235800		⊗88-5088	OIO	
1419 AK			88-1339	OIO	90-5141 I/O
1419 AS			88-1339	OIO	90-5141 I/O
1419 C,1419 CL	-> Ch.-No.: 4306944; Mod.: 616.447/448		⊗88-1262SP2	OIO	
1419 C,1419 CL	Mod.: 616.046 / 616.047 / 616.048		⊗88-5088	OIO	
1419 C,1419 CL	Mod.: 616.447 / 616.448		88-1339	OIO	
1419 C,1419 CL	Mod.: 616.046-048; OE-No. (rear): 0013230000/0013231100				⊗88-1262SP2 OIO
1419 C,1419 CL	Mod.: 616.046-048; OE-No. (rear): 0013267100/0023239300				90-5140 I/O
1419 F	-> Ch.-No.: 4208330; Mod.: 383.084		⊗88-1262SP2	OIO	90-5141 I/O
1419 K	-> Ch.-No.: 4208330; Mod.: 383.084		⊗88-1262SP2	OIO	90-5141 I/O
1419 S,1419 LS	-> Ch.-No.: 4306944; Mod.: 383.054 / 383.055				90-5141 I/O
1419 S,1419 LS	Ch.-No.: 4306945 ->; Mod.: 383.054 / 383.055				90-5140 I/O
1419 S,1419 LS	Mod.: 383		⊗88-1262SP2	OIO	90-5140 I/O
1419,1419 L	-> Ch.-No.: 4306944; Mod.: 383.054/055		84-1119SP2	OIO	90-5141 I/O
1419,1419 L	Ch.-No.: 4306945 ->; Mod.: 383.054/055		84-1119SP2	OIO	90-5140 I/O
1419,1419 L	Mod.: 383.022/023/025 / 383.027/028		⊗88-1262SP2	OIO	
1419,1419 L	Mod.: 383.027/028; container spring only				90-5140 I/O
1420 LS	Mod.: 616.447 / 616.448		88-1339	OIO	
1420 LS	Mod.: 651.522	☐	⊗88-1262SP2	OIO	
1420,1420 L	Mod.: 616.046 / 616.047 / 616.048 / 651.024 / 651.026				⊗88-1262SP2 OIO
1420,1420 L	Mod.: 616.047 / 616.048 / 651.024 / 651.027 / 651.526		⊗88-5088	OIO	
1420,1420 L	Mod.: 616.447 / 616.448		88-1339	OIO	
1420,1420 L	Mod.: 651.426 / 651.427	☐	⊗88-5088	OIO	
1420,1420 L	Mod.: 616.046/047 / 651.024/026/027				90-5140 I/O
1420,1420 L	Mod.: 616.046/047 / 651.024/026/027 / 651.426/427 / 651.522		⊗88-1262SP2	OIO	
1420,1420 L	Mod.: 651.426/427 / 651.522				⊗90-1529 OIO
1422 F	Mod.: 616.065		⊗88-5088	OIO	
1422 F	Mod.: 616.065		⊗88-5088	OIO	90-5141 I/O
1422 F	Mod.: 616.065; OE-No. (rear): 0013230000/0013231100		⊗88-5088	OIO	⊗88-1262SP2 OIO
1422 F	Mod.: 616.065; OE-No. (rear): 0013267100/0023239300		⊗88-5088	OIO	90-5140 I/O
1422 F	HD; Mod.: 651.087; OE-No. (front): 0033232000/0033232100		90-2650SP2	OIO	
1422 F	HD; Mod.: 651.087; OE-No. (front): 0033232000/0033232100; OE-No. (rear): 0013230000/0013231100		90-2650SP2	OIO	⊗88-1262SP2 OIO
1422 F	Mod.: 651.087; OE-No. (front): 0033232000/0033232100		⊗90-2650	OIO	

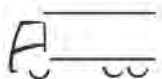
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
1422 F	Mod.: 651.087; OE-No. (front): 0033232000/0033232100; OE-No. (rear): 0013230000/0013231100		⊕90-2650	0/0	⊕88-1262SP2
1422 S, 1422 LS	Mod.: 616.121 / 616.122				⊕88-1262SP2
1422 S, 1422 LS	Mod.: 616.521 / 651.132				⊕88-1262SP2
1422 S, 1422 LS	Mod.: 651.131				⊕88-1262SP2
1422 S, 1422 LS	Mod.: 616.121/122 / 651.131/132 / 651.531/532		⊕88-1262SP2	0/0	
1422 S, 1422 LS	Mod.: 616.121/122		84-1119SP2	0/0	90-5140
1422 S, 1422 LS	Mod.: 651.531/532				⊕88-1614
1422,1422 L	Mod.: 616.024 / 616.026 / 616.028		⊕88-5088	0/0	
1422,1422 L	Mod.: 616.024 / 616.026 / 616.028; OE-No. (rear): 0013230000/0013231100		⊕88-5088	0/0	⊕88-1262SP2
1422,1422 L	Mod.: 616.024 / 616.026-028				90-5140
1422,1422 L	Mod.: 616.024 / 616.026-028; OE-No. (rear): 0013267100/0023239300			≡	90-5140
1422,1422 L	Mod.: 616.024 / 616.026-028; OE-No. (rear): 0013269600/0023264600			≡	90-5141
1422,1422 L	Mod.: 616.027		⊕88-5088	0/0	
1422,1422 L	Mod.: 616.426 / 616.428		88-1339	0/0	
1422,1422 L	Mod.: 651.032 / 651.034 / 651.036 / 651.037		⊕88-5088	0/0	
1422,1422 L	Mod.: 651.032 / 651.034 / 651.036 / 651.037; OE-No. (rear): 0013230000/0013231100		⊕88-5088	0/0	⊕88-1262SP2
1422,1422 L	Mod.: 651.434 / 651.436 / 651.437	≡	⊕88-5088	0/0	
1422,1422 L	Mod.: 616.434/436/437		⊕88-1262SP2	0/0	⊕88-1614
1424 F	-> Ch.-No.: 4208330; Mod.: 383.085		⊕88-1262SP2	0/0	90-5141
1424 F	HD; Mod.: 651.087; OE-No. (front): 0033232000/0033232100		90-2650SP2	0/0	
1424 F	Mod.: 651.087; OE-No. (front): 0033232000/0033232100		⊕90-2650	0/0	
1424 K	-> Ch.-No.: 4208330		⊕88-1262SP2	0/0	90-5141
1424 S,1424 LS	-> Ch.-No.: 4306944; container spring only				90-5140
1424 S,1424 LS	-> Ch.-No.: 4306944; Mod.: 383.056/057		84-1119SP2	0/0	90-5141
1424 S,1424 LS	Ch.-No.: 4306945 ->; Mod.: 383.056/057		84-1119SP2	0/0	90-5140
1424 S,1424 LS	Mod.: 383.256 / 383.257		⊕88-1262SP2	0/0	
1424,1424 L			⊕88-1262SP2	0/0	
1424,1424 L	-> Ch.-No.: 4208330				90-5141
1424,1424 L	Mod.: 651.012 / 651.046 / 651.047		⊕88-5088	0/0	
1424,1424 L	Mod.: 651.427 / 651.436 / 651.444 / 651.446 / 651.447	≡	⊕88-5088	0/0	
1424,1424 L	Mod.: 679.022 / 679.023 / 679.024; OE-No. (front): 0063231700/0063232700	≡	88-5115	0/0	
1424,1424 L	Mod.: 679.022 / 679.023 / 679.024; OE-No. (front): 0063232300/0063233000	≡	88-5115SP1	0/0	
1425 S,1425 LS	Mod.: 616.131 / 616.132				⊕88-1262SP2
1425 S,1425 LS	Mod.: 616.131/132; OE-No. (front): 0003264600/0003268800		84-1119SP2	0/0	90-5140
1425 S,1425 LS	Mod.: 616.131/132; OE-No. (front): 0013230000/0013231100		⊕88-1262SP2	0/0	90-5140
1428 F	Mod.: 616.064 / 616.065		⊕88-1262SP2	0/0	90-5140
1428 F	Mod.: 616.065			≡	90-5141
1613 K	Mod.: 385.000/004/006-009 / 385.040/041/062/063		⊕88-1262SP2	0/0	90-5141
1613 KO	Mod.: 385.000/004/006-009 / 385.040/041/062/063		⊕88-1262SP2	0/0	90-5141
1613,1613 L	Mod.: 385.000/004/006-009				90-5141
1613,1613 L	Mod.: 385.004/006/008/009 / 385.204/207-209		⊕88-1262SP2	0/0	
1613,1613 L	Mod.: 385.004/006/008/009				90-5140
1613,1613 L	Mod.: 385.004/006/008/009; container spring only		⊕88-1262SP2	0/0	90-5140
1614 K	Mod.: 617.106/107		⊕88-1262SP2	0/0	90-5141

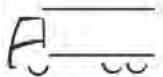
MAKE / MODEL		FRONT		REAR	
 					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
1619,1619 L	Mod.: 385.224/227-229; HD		88-1339	O/O	
1620,1620 L	Mod.: 617.043 / 617.044				⊗88-1262SP2 O/O
1620,1620 L	Mod.: 617.043/044/046 / 617.048/049		⊗88-1262SP2	O/O	90-5140 I/O
1620,1620 L	Mod.: 617.048/049			≡	90-5141 I/O
1622 AK	Mod.: 617.326; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	O/O	90-5141 I/O
1622 AK	Mod.: 617.326; OE-No. (front): 0013236800/0023237600		88-1339	O/O	90-5141 I/O
1622 K	Mod.: 617.126/127		⊗88-1262SP2	O/O	90-5141 I/O
1622 S	Mod.: 617.121/122		⊗88-1262SP2	O/O	
1622 S	Mod.: 617.121/122; container spring only		84-1119SP2	O/O	
1622,1622 L	Mod.: 617.023 / 617.024 / 617.025 / 617.026 / 617.027				⊗88-1262SP2 O/O
1622,1622 L	Mod.: 617.023-029 / 617.424-428		⊗88-1262SP2	O/O	
1622,1622 L	Mod.: 617.023-029				90-5140 I/O
1622,1622 L	Mod.: 617.023-029			≡	90-5141 I/O
1624 K	Mod.: 385.037/038/039 / 385.049/090		⊗88-1262SP2	O/O	90-5141 I/O
1624 S,1624 LS	-> Ch.-No.: 4306944; Mod.: 385.056/057		84-1119SP2	O/O	90-5141 I/O
1624 S,1624 LS	Ch.-No.: 4306945 ->; Mod.: 385.056/057		84-1119SP2	O/O	90-5140 I/O
1624 S,1624 LS	Mod.: 385.256		⊗88-1262SP2	O/O	
1624 S,1624 LS	Mod.: 385.256; HD		88-1339	O/O	
1624,1624 L	Mod.: 385.030/034/036 / 385.037/038/039				90-5141 I/O
1624,1624 L	Mod.: 385.030/034/036 / 385.037/038/039 / 385.237-239		⊗88-1262SP2	O/O	
1624,1624 L	Mod.: 385.037/038/039; container spring only				90-5140 I/O
1624,1624 L	Mod.: 385.237-239; HD		88-1339	O/O	
1625 AK	Mod.: 617.336		88-1339	O/O	90-5141 I/O
1625 K	Mod.: 617.136		⊗88-1262SP2	O/O	90-5141 I/O
1625 S,1625 LS	Mod.: 617.130-132 / 617.532		⊗88-1262SP2	O/O	
1625 S,1625 LS	Mod.: 617.130-132		84-1119SP2	O/O	
1625,1625 L	Mod.: 617.033 / 617.034 / 617.035 / 617.036				⊗88-1262SP2 O/O
1625,1625 L	Mod.: 617.046 / 617.047 / 617.048				⊗88-1262SP2 O/O
1625,1625 L	Mod.: 617.533 / 617.534				⊗88-1262SP2 O/O
1625,1625 L	Mod.: 617.033-036 / 617.435/436		⊗88-1262SP2	O/O	
1625,1625 L	Mod.: 617.033-036				90-5140 I/O
1625,1625 L	Mod.: 617.033-036			≡	90-5141 I/O
1626 AK			⊗88-1262SP2	O/O	
1626 AS			⊗88-1262SP2	O/O	
1626 K			⊗88-1262SP2	O/O	
1626 K	Mod.: 387.043 / 387.044	≡	⊗88-1262SP2	O/O	
1626 S,1626 LS			⊗88-1262SP2	O/O	
1626 S,1626 LS	Mod.: 387.011 / 387.012 / 387.013 / 387.014; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	O/O	
1626 S,1626 LS	Mod.: 387.011 / 387.012 / 387.013 / 387.014; OE-No. (front): 0013266800/0013267100		88-1177	I/I	
1626 S,1626 LS	Mod.: 387.011 / 387.012 / 387.013 / 387.014; OE-No. (front): 0023233200/0023235800		⊗88-5088	O/O	
1626 S,1626 LS	Mod.: 387.212-214; Comfort Suspension				⊗90-5179 O/O
1626 S,1626 LS	Mod.: 387.212-214; HD				90-2050 O/O
1626,1626 L	Mod.: 387.000 / 387.216 / 387.217 / 387.218; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1626,1626 L	Mod.: 387.000 / 387.216 / 387.217 / 387.218; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
1626,1626 L	Mod.: 387.216-218/284		⊗88-1262SP2	O/O	
1626,1626 L	Mod.: 387.216-218/284; Comfort Suspension				⊗90-5179 O/O
1626,1626 L	Mod.: 387.216-218/284; HD				90-2050 O/O
1628 S,1628 LS	-> Ch.-No.: 4866170; Mod.: 620.511-513/562/563		⊗88-5088	O/O	
1628 S,1628 LS	-> Ch.-No.: 4866170; Mod.: 620.511-513/562/563; Comfort Suspension				⊗90-5179 O/O
1628 S,1628 LS	-> Ch.-No.: 4866170; Mod.: 620.511-513/562/563; HD				90-2050 O/O
1628 S,1628 LS	Ch.-No.: 4866171 ->; Mod.: 620.511-513/562/563		⊗88-5088	O/O	
1628 S,1628 LS	Ch.-No.: 4866171 ->; Mod.: 620.511-513/562/563; Comfort Suspension				⊗90-5179 O/O
1628 S,1628 LS	Ch.-No.: 4866171 ->; Mod.: 620.511-513/562/563; HD				90-2050 O/O
1628 S,1628 LS	Mod.: 620.110-113/162/163		⊗88-5088	O/O	
1628,1628 L	Mod.: 620.015/016/066 / 620.415-417/466		⊗88-5088	O/O	
1628,1628 L	Mod.: 620.415-417/466; Comfort Suspension				⊗90-5179 O/O
1628,1628 L	Mod.: 620.415-417/466; HD				90-2050 O/O
1632 AK			⊗88-1262SP2	O/O	
1632 AS			⊗88-1262SP2	O/O	
1632 K			⊗88-1262SP2	O/O	
1632 S,1632 LS	Mod.: 387.022 / 387.023 / 387.024 / 387.033 / 387.034; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	O/O	
1632 S,1632 LS	Mod.: 387.022 / 387.023 / 387.024 / 387.033 / 387.034; OE-No. (front): 0013266800/0013267100		88-1177	I/I	
1632 S,1632 LS	Mod.: 387.022 / 387.023 / 387.024 / 387.033 / 387.034; OE-No. (front): 0023233200/0023235800		⊗88-5088	O/O	
1632 S,1632 LS	Mod.: 387.222 / 387.223 / 387.224; OE-No. (rear): 0023263200/0023265000			≡	90-2050 O/O
1632 S,1632 LS	Mod.: 387.222 / 387.223 / 387.224; OE-No. (rear): 0023263200/0023265000			≡	⊗90-5179 O/O
1632,1632 L	Mod.: 387.026 / 387.027; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1632,1632 L	Mod.: 387.026 / 387.027; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
1632,1632 L	Mod.: 387.212-214 / 387.226/227; Comfort Suspension				⊗90-5179 O/O
1632,1632 L	Mod.: 387.212-214 / 387.226/227; HD				90-2050 O/O
1632,1632 L	Mod.: 387.226/227		⊗88-1262SP2	O/O	
1633 S,1633 LS	-> Ch.-No.: 4866170; Mod.: 620.142/143		⊗88-5088	O/O	
1633 S,1633 LS	Ch.-No.: 4866171 ->; Mod.: 620.142/143/192/193		⊗88-5088	O/O	
1633 S,1633 LS	Mod.: 620.543/593		⊗88-5088	O/O	
1633 S,1633 LS	Mod.: 620.543/593; Comfort Suspension				⊗90-5179 O/O
1633 S,1633 LS	Mod.: 620.543/593; HD				90-2050 O/O
1633,1633 L	Mod.: 620.046/096 / 620.446/496		⊗88-5088	O/O	

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
1633,1633 L	Mod.: 620.446/496; Comfort Suspension				⌚90-5179 00
1633,1633 L	Mod.: 620.446/496; HD				90-2050 00
1635 K	Mod.: 645.127		⌚88-5088	00	
1635 S,1635 LS	Mod.: 645.122/123/172/173 / 645.523/573		⌚88-5088	00	
1635 S,1635 LS	Mod.: 645.523/573; Comfort Suspension				⌚90-5179 00
1635 S,1635 LS	Mod.: 645.523/573; HD				90-2050 00
1635,1635 L	Mod.: 620.476 / 645.026/076 / 645.426/476		⌚88-5088	00	
1635,1635 L	Mod.: 645.426/476; Comfort Suspension				⌚90-5179 00
1635,1635 L	Mod.: 645.426/476; HD				90-2050 00
1636 S,1636 LS	-> Ch.-No.: 5099726; Mod.: 620.122/123		⌚88-5088	00	
1636 S,1636 LS	Ch.-No.: 5099727 ->; Mod.: 620.122/123		⌚88-5088	00	
1636 S,1636 LS	Mod.: 620.523		⌚88-5088	00	
1636 S,1636 LS	Mod.: 620.523; Comfort Suspension				⌚90-5179 00
1636 S,1636 LS	Mod.: 620.523; HD				90-2050 00
1636,1636 L	Mod.: 620.026		⌚88-5088	00	
1636,1636 L	Mod.: 620.416 / 620.446 / 620.466				⌚90-5179 00
1638 S,1638 LS	Mod.: 620.182/183 / 620.583		⌚88-5088	00	
1638 S,1638 LS	Mod.: 620.583; Comfort Suspension				⌚90-5179 00
1638 S,1638 LS	Mod.: 620.583; HD				90-2050 00
1638	Mod.: 620.086		⌚88-5088	00	
1644 S,1644 LS	Mod.: 620.192/193 / 620.593		⌚88-5088	00	
1644 S,1644 LS	Mod.: 620.593; Comfort Suspension				⌚90-5179 00
1644 S,1644 LS	Mod.: 620.593; HD				90-2050 00
1644	Mod.: 620.096		⌚88-5088	00	
1719 AK			⌚88-1262SP2	00	
1719 K			⌚88-1262SP2	00	
1719 S			⌚88-1262SP2	00	
1719 S	Mod.: 387.002; OE-No. (front): 0013230000/0013231100	≡	⌚88-1262SP2	00	
1719 S	Mod.: 387.002; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1719 S	Mod.: 387.002; OE-No. (front): 0023233200/0023235800	≡	⌚88-5088	00	
1719			⌚88-1262SP2	00	
1719	Mod.: 387.006; OE-No. (front): 0013230000/0013231100	≡	⌚88-1262SP2	00	
1719	Mod.: 387.006; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1719	Mod.: 387.006; OE-No. (front): 0023233200/0023235800	≡	⌚88-5088	00	
1919 AK			⌚88-1262SP2	00	
1919 K	Mod.: 387/389		⌚88-1262SP2	00	
1919 S			⌚88-1262SP2	00	
1919 S	Mod.: 369.003 / 389.002; OE-No. (front): 0013230000/0013231100	≡	⌚88-1262SP2	00	
1919 S	Mod.: 369.003 / 389.002; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1919 S	Mod.: 369.003 / 389.002; OE-No. (front): 0023233200/0023235800	≡	⌚88-5088	00	
1919	Mod.: 389.006 / 389.007 / 389.008 / 389.009; OE-No. (front): 0013230000/0013231100	≡	⌚88-1262SP2	00	
1919	Mod.: 389.006 / 389.007 / 389.008 / 389.009; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1919	Mod.: 389.006 / 389.007 / 389.008 / 389.009; OE-No. (front): 0023233200/0023235800	≡	⌚88-5088	00	
1922 AK	Mod.: 621.306/307		⌚88-1262SP2	00	
1922 K	Mod.: 621.106/107 / 656.106/107		⌚88-1262SP2	00	
1922 S	-> Ch.-No.: 4866170; Mod.: 621.101/102		⌚88-5088	00	
1922 S	Ch.-No.: 4866171 ->; Mod.: 621.101/102		⌚88-5088	00	
1922	Mod.: 389.016-019 / 656.101/102 / 656.106/107 / 656.306/307		⌚88-1262SP2	00	
1922	Mod.: 621.005-008 / 656.005-009		⌚88-5088	00	
1922	Mod.: 656.101/102				⌚88-1262SP2 00
1926 A			⌚88-1262SP2	00	

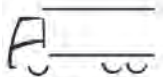
TRUCK

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
1928 S, 1928 LS	Ch.-No.: 4866171 ->; Mod.: 621.511/512/562; HD				90-2050 
1928, 1928 L	Mod.: 621.015-017/066 / 621.416/466		⊗88-5088		
1928, 1928 L	Mod.: 621.416/466; Comfort Suspension				⊗90-5179 
1928, 1928 L	Mod.: 621.416/466; HD				90-2050 
1932 A			⊗88-1262SP2		
1932 A	Mod.: 389.125; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2		
1932 A	Mod.: 389.125; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1932 A	Mod.: 389.125; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088		
1932 AK			⊗88-1262SP2		
1932 AS			⊗88-1262SP2		
1932 AS	Mod.: 389.122 / 389.124 / 389.125; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2		
1932 AS	Mod.: 389.122 / 389.124 / 389.125; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1932 AS	Mod.: 389.122 / 389.124 / 389.125; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088		
1932 K	Mod.: 387/389		⊗88-1262SP2		
1932 S, 1932 LS	Mod.: 389			≡	88-1338 
1932 S, 1932 LS	Mod.: 387.222 / 387.223 / 387.224; OE-No. (front): 0013266800/0013267100		88-1177	I/I	
1932 S, 1932 LS	Mod.: 387.222 / 387.223 / 387.224; OE-No. (front): 0023233200/0023235800		⊗88-5088		
1932 S, 1932 LS	Mod.: 389.022 / 389.023 / 389.024; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
1932 S, 1932 LS	Mod.: 389.022 / 389.023 / 389.024; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088		
1932 S, 1932 LS	Mod.: 389.223		⊗88-1262SP2		
1932 S, 1932 LS	Mod.: 389.223; OE-No. (front): 0013266800/0013267100		88-1177	I/I	
1932 S, 1932 LS	Mod.: 389.223; OE-No. (front): 0023233200/0023235800		⊗88-5088		
1932 S, 1932 LS	Mod.: 389.223; Comfort Suspension				⊗90-5179 
1932 S, 1932 LS	Mod.: 389.223; HD				90-2050 
1932			⊗88-1262SP2		
1933 S, 1933 LS	-> Ch.-No.: 4866170; Mod.: 621.142/192 / 621.542/543/592		⊗88-5088		
1933 S, 1933 LS	-> Ch.-No.: 4866170; Mod.: 621.542/543/592; Comfort Suspension				⊗90-5179 
1933 S, 1933 LS	-> Ch.-No.: 4866170; Mod.: 621.542/543/592; HD				90-2050 
1933 S, 1933 LS	Ch.-No.: 4866171 ->; Mod.: 621.192 / 621.542/543/592		⊗88-5088		
1933 S, 1933 LS	Ch.-No.: 4866171 ->; Mod.: 621.542/543/592; Comfort Suspension				⊗90-5179 
1933 S, 1933 LS	Ch.-No.: 4866171 ->; Mod.: 621.542/543/592; HD				90-2050 
1933	Mod.: 621.046/047		⊗88-5088		
1935 AK	Mod.: 656.327		⊗88-1262SP2		
1935 AS	Mod.: 646.322 / 656.322				⊗88-1262SP2 
1935 AS	Mod.: 646.322		⊗88-1262SP2		
1935 AS	Mod.: 656.322		⊗88-5088		
1935 S, 1935 LS	Mod.: 646.121-123/172 / 646.522/523/572/573		⊗88-5088		
1935 S, 1935 LS	Mod.: 646.122/123/172				⊗88-1262SP2 
1935 S, 1935 LS	Mod.: 646.522/523/572/573; Comfort Suspension				⊗90-5179 
1935 S, 1935 LS	Mod.: 646.522/523/572/573; HD				90-2050 
1935	Mod.: 646.025-027 / 646.074/076/077 / 656.024-026/028 / 656.074/076/078		⊗88-5088		
1936 AK	Mod.: 621.327		⊗88-1262SP2		
1936 AS	Mod.: 621.322; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	⊗88-1262SP2 
1936 AS	Mod.: 621.322; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088		⊗88-1262SP2 
1936 K	Mod.: 621.127		⊗88-1262SP2		
1936 S, 1936 LS	-> Ch.-No.: 4866170; Mod.: 621.122/123 / 621.522		⊗88-5088		
1936 S, 1936 LS	-> Ch.-No.: 4866170; Mod.: 621.522; Comfort Suspension				⊗90-5179 
1936 S, 1936 LS	-> Ch.-No.: 4866170; Mod.: 621.522; HD				90-2050 
1936 S, 1936 LS	Ch.-No.: 4866171 ->; Mod.: 621.122/123 / 621.522		⊗88-5088		
1936 S, 1936 LS	Ch.-No.: 4866171 ->; Mod.: 621.522; Comfort Suspension				⊗90-5179 
1936 S, 1936 LS	Ch.-No.: 4866171 ->; Mod.: 621.522; HD				90-2050 
1936	Mod.: 621.025/026/075		⊗88-5088		
1938 S, 1938 LS	-> Ch.-No.: 4866170; Mod.: 621.182		⊗88-5088		
1938 S, 1938 LS	Ch.-No.: 4866171 ->; Mod.: 621.182 / 621.582/583		⊗88-5088		
1938 S, 1938 LS	Ch.-No.: 4866171 ->; Mod.: 621.582/583; Comfort Suspension				⊗90-5179 
1938 S, 1938 LS	Ch.-No.: 4866171 ->; Mod.: 621.582/583; HD				90-2050 
1938 S, 1938 LS	Mod.: 646.095/096		⊗88-5088		
1938	Mod.: 621.085/086		⊗88-5088		
1944 S, 1944 LS	Ch.-No.: 4866171 ->; Mod.: 646.529/593		⊗88-5088		
1944 S, 1944 LS	Ch.-No.: 4866171 ->; Mod.: 646.529/593; Comfort Suspension				⊗90-5179 
1944 S, 1944 LS	Ch.-No.: 4866171 ->; Mod.: 646.529/593; HD				90-2050 
1944 S, 1944 LS	Mod.: 646.192/193		⊗88-5088		
2028 LS	Mod.: 622.505/555; Comfort Suspension				⊗90-5179 
2028 LS	Mod.: 622.505/555; HD				90-2050 
2033 LS	Mod.: 622.520/570 / 647.510/560; Comfort Suspension				⊗90-5179 
2033 LS	Mod.: 622.520/570 / 647.510/560; HD				90-2050 
2035 S, 2035 LS	Mod.: 645.123		⊗88-5088		
2035 S, 2035 LS	Mod.: 647.510 / 647.560; OE-No. (rear): 0023263200/0023265000				90-2050 
2035 S, 2035 LS	Mod.: 647.510 / 647.560; OE-No. (rear): 0023263200/0023265000				⊗90-5179 
2036 LS	Mod.: 622.510; Comfort Suspension				⊗90-5179 
2036 LS	Mod.: 622.510; HD				90-2050 
2219 C, 2219 CL	Mod.: 619.011/012/014; Axle: 6X2/4		⊗88-1262SP2		
2219 C, 2219 CL	Mod.: 619.203/204; Axle: 6X2/4				90-5141 
2219 C, 2219 CL	Mod.: 619.411/412/414; Axle: 6X2		⊗88-1262SP2		
2219 K	-> Ch.-No.: 4448491; Mod.: 385.390-392		⊗88-1262SP2		
2219 K	Ch.-No.: 4448492 ->; Mod.: 385.390-392		88-1339		
2219 KO	-> Ch.-No.: 4448491		⊗88-1262SP2		
2219 KO	Ch.-No.: 4448492 ->		88-1339		
2219	-> Ch.-No.: 4448491; Mod.: 385.372/373/375/377		⊗88-1262SP2		
2219	Ch.-No.: 4448492 ->; Mod.: 385.372/373/375/377		88-1339		
2219, 2219 L	Mod.: 385.078 / 385.079; OE-No. (front): 0023263200/0023265000		⊗90-5179		90-5141 
2219, 2219 L	Mod.: 385.078 / 385.079; OE-No. (front): 0023263200/0023265000		90-2050		90-5141 

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
2219,2219 L	Mod.: 385.523/525/528; Axle: 6X2		⊗88-1262SP2	0/0	
2220,2220 L	Mod.: 619.011 / 619.012 / 619.014		⊗88-1262SP2	0/0	
2220,2220 L	Mod.: 619.203 / 619.204				90-5141 I/O
2220,2220 L	Mod.: 619.411 / 619.412 / 619.414		⊗88-1262SP2	0/0	
2222 B	-> Ch.-No.: 5064842; Mod.: 619.045		⊗88-1262SP2	0/0	
2222 B	Ch.-No.: 5064843 ->; Mod.: 619.045		⊗88-1262SP2	0/0	
2222 K	Mod.: 617.326		88-1339	0/0	
2222 K	Mod.: 619.137/138		⊗88-1262SP2	0/0	
2222	Mod.: 619.017 / 619.019 / 619.034 / 619.036 / 619.038				90-5141 I/O
2222,2222 L	Ch.-No.: 5064843 ->; Mod.: 619.417/419; Axle: 6X2		⊗88-1262SP2	0/0	
2222,2222 L	Mod.: 619.208 / 619.209				90-5141 I/O
2224 B	Mod.: 385.394/396/398		88-1339	0/0	
2224 K	Mod.: 385.395/397		88-1339	0/0	
2224 S	Mod.: 385.399		88-1339	0/0	
2224	Mod.: 385.332 / 385.333 / 385.335 / 385.338; OE-No. (rear): 0013230000/0013231100				⊗88-1262SP2 0/0
2224	Mod.: 385.332 / 385.333 / 385.335 / 385.338; OE-No. (rear): 0013264100/0023260200				⊗90-2447 0/0
2224	Mod.: 385.383 / 385.385 / 385.387		⊗88-1262SP2	0/0	
2225 B	-> Ch.-No.: 5064842; Mod.: 619.048		⊗88-1262SP2	0/0	
2225 B	Ch.-No.: 5064843 ->; Mod.: 619.048		⊗88-1262SP2	0/0	
2225 B	Mod.: 619.049		⊗88-1262SP2	0/0	
2225	Mod.: 617.033 / 617.035 / 617.534 / 617.535 / 617.536				90-5141 I/O
2225	Mod.: 619.017		⊗88-1262SP2	0/0	
2226 S,2226 LS			⊗88-1262SP2	0/0	
2226 S,2226 LS	Ch.-No.: 4496613 ->; Mod.: 393.311/315/316		⊗88-5088	0/0	⊗90-2443 0/0
2226 S,2226 LS	Mod.: 393.311	≡	88-1177	I/I	
2226 S,2226 LS	Mod.: 393.511; Comfort Suspension				⊗90-5179 0/0
2226 S,2226 LS	Mod.: 393.511; HD				90-2050 0/0
2226 S,2226 LS	Mod.: 393.511; trailing axle				⊗90-5179 0/0
2226	-> Ch.-No.: 4431027; Mod.: 393.115		⊗88-1262SP2	0/0	
2226	-> Ch.-No.: 4450302; Mod.: 393.111		⊗88-1262SP2	0/0	
2226	-> Ch.-No.: 4496612; Mod.: 393.311/315/316		⊗88-1262SP2	0/0	
2226	Ch.-No.: 4426005 ->; Mod.: 393.116		⊗88-1262SP2	0/0	
2226	Ch.-No.: 4431028 ->; Mod.: 393.115		⊗88-1262SP2	0/0	
2226	Ch.-No.: 4450303 ->; Mod.: 393.111		⊗88-1262SP2	0/0	
2226	Ch.-No.: 4496613 ->; Mod.: 393.311/315/316		⊗88-5088	0/0	⊗90-2443 0/0
2226	Mod.: 393.315 / 393.316	≡	88-1177	I/I	
2226	Mod.: 393; trailing axle				⊗90-2447 0/0
2226,2226 L			⊗88-1262SP2	0/0	
2226,2226 L	Comfort Suspension				⊗90-5179 0/0
2226,2226 L	HD				90-2050 0/0
2226,2226 L	Mod.: 393.574 / 393.575 / 393.576; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	0/0	
2226,2226 L	Mod.: 393.574 / 393.575 / 393.576; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2226,2226 L	Mod.: 393.574 / 393.575 / 393.576; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	0/0	
2226,2226 L	Trailing axle				⊗88-1262SP2 0/0
2226,2226 L	trailing axle; OE-No. (rear): 0013264100/0023260200				⊗90-2447 0/0
2228 S	-> Ch.-No.: 4866170; Mod.: 623.130/180		⊗88-5088	0/0	
2228 S	-> Ch.-No.: 4866170; Mod.: 623.130/180; trailing axle				⊗90-2443 0/0
2228 S	Ch.-No.: 4866171 ->; Mod.: 623.130/180		⊗88-5088	0/0	⊗90-2443 0/0
2228	-> Ch.-No.: 4866170; Mod.: 623.032/033		⊗88-5088	0/0	
2228	-> Ch.-No.: 4866170; Mod.: 623.032/033; trailing axle				⊗90-2443 0/0
2228	Ch.-No.: 4866171 ->; Mod.: 623.032/033		⊗88-5088	0/0	
2228	Ch.-No.: 4866171 ->; Mod.: 623.032/033; trailing axle				⊗90-2443 0/0
2228	Mod.: 617.033 / 617.034 / 617.534 / 620.016 / 623.006				90-5141 I/O
2228,2228 L	Mod.: 393.585 / 393.586; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	0/0	
2228,2228 L	Mod.: 393.585 / 393.586; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2228,2228 L	Mod.: 617.033 / 617.034 / 617.534 / 620.016 / 623.006				90-5141 I/O
2228,2228 L	Mod.: 623.407/408/458; OE-No. (rear): 0023263200/0023265000		⊗88-5088	0/0	90-2050 0/0
2228,2228 L	Mod.: 623.407/408/458; OE-No. (rear): 0023263200/0023265000		⊗88-5088	0/0	⊗90-5179 0/0
2228,2228 L	Mod.: 623; trailing axle; OE-No. (rear): 0013230000/0013231100				⊗88-1262SP2 0/0
2228,2228 L	Mod.: 623; trailing axle; OE-No. (rear): 0013264100/0023260200				⊗90-2447 0/0
2232 S,2232 LS			⊗88-1262SP2	0/0	
2232 S,2232 LS	Ch.-No.: 4496612 ->; Mod.: 393.321	≡	88-1177	I/I	
2232 S,2232 LS	Ch.-No.: 4496612 ->; Mod.: 393.325 / 393.326	≡	88-1177	I/I	
2232 S,2232 LS	Ch.-No.: 4496613 ->	⌋	⊗88-5088	0/0	⊗90-2443 0/0
2232 S,2232 LS	Mod.: 393.511; Comfort Suspension				⊗90-5179 0/0
2232 S,2232 LS	Mod.: 393.511; HD				90-2050 0/0
2232 S,2232 LS	Mod.: 393.511; trailing axle				⊗90-5179 0/0
2232	-> Ch.-No.: 4496612; Mod.: 393.321/325/326		⊗88-1262SP2	0/0	
2232	Ch.-No.: 4426006 ->; Mod.: 393.326		⊗88-1262SP2	0/0	
2232	Ch.-No.: 4431028 ->; Mod.: 393.325		⊗88-1262SP2	0/0	
2232	Ch.-No.: 4453074 ->; Mod.: 393.321		⊗88-1262SP2	0/0	
2232	Ch.-No.: 4496612 ->; Mod.: 393.325 / 393.326	≡	88-1177	I/I	
2232	Ch.-No.: 4496613 ->; Mod.: 393.321/325/326	⌋	⊗88-5088	0/0	⊗90-2443 0/0
2232,2232 L			⊗88-1262SP2	0/0	
2232,2232 L	Comfort Suspension				⊗90-5179 0/0
2232,2232 L	HD				90-2050 0/0
2232,2232 L	Trailing axle				⊗88-1262SP2 0/0
2232,2232 L	Trailing axle				⊗90-2447 0/0
2233 S	-> Ch.-No.: 4866170; Mod.: 623.145		⊗88-5088	0/0	
2233 S	Ch.-No.: 4866171 ->; Mod.: 623.145 / 623.195		⊗88-5088	0/0	
2233	-> Ch.-No.: 4866170; Mod.: 623.048		⊗88-5088	0/0	

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
2233,2233 L	Mod.: 623.023 / 623.073; OE-No. (rear): 0013230000/0013231100			⊗88-1262SP2	○/○
2233,2233 L	Mod.: 623.023 / 623.073; OE-No. (rear): 0013264100/0023260200			⊗90-2447	○/○
2233,2233 L	Mod.: 623.023 / 623.073 / 623.473		⊗88-5088	○/○	
2233,2233 L	Mod.: 623.023 / 623.073; trailing axle			⊗90-2447	○/○
2233,2233 L	Mod.: 623.023; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	○/○	
2233,2233 L	Mod.: 623.023; OE-No. (front): 0013264100/0023260200		⊗90-2447	○/○	
2233,2233 L	Mod.: 623.423 / 623.473; Comfort Suspension			⊗90-5179	○/○
2233,2233 L	Mod.: 623.423 / 623.473; HD			90-2050	○/○
2233,2233 L	Mod.: 623.023; trailing axle			⊗88-1262SP2	○/○
2233,2233 L	Mod.: 623.073; trailing axle			⊗88-1262SP2	○/○
2235 K	Mod.: 648.137		⊗88-5088	○/○	
2235 S, 2235 LS	Mod.: 648.135		⊗88-5088	○/○	
2235 S, 2235 LS	Mod.: 648.135; trailing axle			⊗90-2443	○/○
2235,2235 L	Mod.: 648.012 / 648.013; trailing axle			⊗88-1262SP2	○/○
2235,2235 L	Mod.: 648.413 / 648.463; Comfort Suspension			⊗90-5179	○/○
2235,2235 L	Mod.: 648.413 / 648.463; HD			90-2050	○/○
2235,2235 L	Mod.: 648.012/013 / 648.038 / 648.063 / 648.413 / 648.463		⊗88-5088	○/○	
2235,2235 L	Mod.: 648.012/013 / 648.063; trailing axle			⊗90-2447	○/○
2235,2235 L	Mod.: 648.038; trailing axle			⊗90-2443	○/○
2235,2235 L	Mod.: 648.063; trailing axle			⊗88-1262SP2	○/○
2236 S	Mod.: 623.135		⊗88-5088	○/○	
2236	Mod.: 623.012 / 623.013 / 623.058; Trail. axle; OE-No. (rear): 0013230000/0013231100			⊗88-1262SP2	○/○
2236	Mod.: 623.012 / 623.013 / 623.058; Trail. axle; OE-No. (rear): 0013264100/0023260200			⊗90-2447	○/○
2236	Mod.: 623.012/013/058		⊗88-5088	○/○	
2238 S	Mod.: 623.190		⊗88-5088	○/○	
2238,2238 L	Mod.: 623.068 / 623.468		⊗88-5088	○/○	
2238,2238 L	Mod.: 623.068; trailing axle			⊗88-1262SP2	○/○
2238,2238 L	Mod.: 623.068; trailing axle			⊗90-2447	○/○
2238,2238 L	Mod.: 623.468; Comfort Suspension			⊗90-5179	○/○
2238,2238 L	Mod.: 623.468; HD			90-2050	○/○
2244 S	Mod.: 648.195		⊗88-5088	○/○	
2244 S	Mod.: 648.195; trailing axle			⊗90-2443	○/○
2244,2244 L	Mod.: 648.073 / 648.473		⊗88-5088	○/○	
2244,2244 L	Mod.: 648.073; trailing axle			⊗90-2447	○/○
2244,2244 L	Mod.: 648.473; Comfort Suspension			⊗90-5179	○/○
2244,2244 L	Mod.: 648.473; HD			90-2050	○/○
2433	Mod.: 653.158		⊗88-1262SP2	○/○	
2433	Mod.: 653.061-064			⊗90-1529	○/○
2626 B			⊗88-1262SP2	○/○	
2626 K			⊗88-1262SP2	○/○	
2626 S			⊗88-1262SP2	○/○	
2626 S	Mod.: 395.312; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	○/○	
2626 S	Mod.: 395.312; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2626 S	Mod.: 395.312; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2626			⊗88-1262SP2	○/○	
2626	-> Ch.-No.: 55441674; Mod.: 654.418		⊗88-1614	○/○	
2626	Mod.: 395.315 / 395.316; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	○/○	
2626	Mod.: 395.315 / 395.316; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2626	Mod.: 395.315 / 395.316; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2628 A	Mod.: 624.232/233		⊗88-1262SP2	○/○	
2628 AK	Mod.: 624.333/334		⊗88-1262SP2	○/○	
2628 B	Mod.: 624.030		⊗88-1262SP2	○/○	
2628 K	Mod.: 624.132/134		⊗88-1262SP2	○/○	
2628 S	Mod.: 624.131		⊗88-1262SP2	○/○	
2628 S	Mod.: 624.131; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2628 S	Mod.: 624.131; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2628	Mod.: 624.032	≡	88-1177	I/I	
2628	Mod.: 624.033	≡	88-1177	I/I	
2628	Mod.: 623.007/009; HD		⊗88-5088	○/○	
2628	Mod.: 623.007/009; trailing axle			⊗90-2447	○/○
2628	Mod.: 623.032/033		⊗88-1262SP2	○/○	
2632 A			⊗88-1262SP2	○/○	
2632 AK			⊗88-1262SP2	○/○	
2632 AS	Mod.: 395.422; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2632 AS	Mod.: 395.422; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2632 AS	Mod.: 624.331		⊗88-1262SP2	○/○	
2632 K			⊗88-1262SP2	○/○	
2632 S			⊗88-1262SP2	○/○	
2632 S	Mod.: 395.322; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	○/○	
2632 S	Mod.: 395.322; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2632 S	Mod.: 395.322; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2632	Mod.: 395.325; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	○/○	
2632	Mod.: 395.325; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2632	Mod.: 395.325; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2632	Mod.: 395.326; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	○/○	
2632	Mod.: 395.326; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2632	Mod.: 395.326; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2633 S	Mod.: 624.146/196		⊗88-1262SP2	○/○	
2633 S	Mod.: 624.146; sport Susp.; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2633 S	Mod.: 624.146; sport Susp.; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	○/○	
2633	Mod.: 624.048		⊗88-1262SP2	○/○	

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
2633	Mod.: 624.048; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2633	Mod.: 624.048; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2635 A	Mod.: 649.237		⊗88-1262SP2	O/O	
2635 AK	Mod.: 649.338/339 / 659.338/339		⊗88-1262SP2	O/O	
2635 AS	Mod.: 649.336 / 659.336		⊗88-1262SP2	O/O	
2635 S	Mod.: 659.136 / 659.186; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2635 S	Mod.: 659.136 / 659.186; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2635 S	Mod.: 659.136/186		⊗88-1262SP2	O/O	
2635	Mod.: 649.038	≡	88-1177	I/I	
2635	Mod.: 658.038		⊗88-5088	O/O	⊗90-2443 O/O
2635	Mod.: 659.038		⊗88-1262SP2	O/O	
2636 A	Mod.: 624.237		⊗88-1262SP2	O/O	
2636 AK	Mod.: 624.338/339		⊗88-1262SP2	O/O	
2636 AS	Mod.: 624.336		⊗88-1262SP2	O/O	
2636 K	Mod.: 624.037 / 624.038 / 624.137 / 624.139; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2636 K	Mod.: 624.037 / 624.038 / 624.137 / 624.139; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2636 K	Mod.: 624.037/038 / 624.137/139		⊗88-1262SP2	O/O	
2636 S	Mod.: 624.136		⊗88-1262SP2	O/O	
2636 S	Mod.: 624.136; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2636 S	Mod.: 624.136; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2636	Mod.: 324.037 / 324.038; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	O/O	
2636	Mod.: 324.037 / 324.038; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2636	Mod.: 324.037 / 324.038; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2636	Mod.: 624.037 / 624.038; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	O/O	
2636	Mod.: 624.037 / 624.038; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2636	Mod.: 624.037 / 624.038; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2638 S	Mod.: 624.191		⊗88-1262SP2	O/O	
2638	Mod.: 624.191; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	O/O	
2638	Mod.: 624.191; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2638	Mod.: 624.191; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2644 S	Mod.: 649.196; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	O/O	
2644 S	Mod.: 649.196; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2644 S	Mod.: 649.196; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	O/O	
2644	Mod.: 659.093/191 / 659.142/147		⊗88-1262SP2	O/O	
3025 B	-> Ch.-No.: 5064842; Mod.: 619.048		⊗88-1262SP2	O/O	
3025 B	Ch.-No.: 5064843 ->; Mod.: 619.048		⊗88-1262SP2	O/O	
3025 B	Mod.: 619.049		⊗88-1262SP2	O/O	
3025 K	-> Ch.-No.: 5064842; Mod.: 619.034 / 619.048		⊗88-1262SP2	O/O	
3025 K	Ch.-No.: 5064843 ->; Mod.: 619.048		⊗88-1262SP2	O/O	
3028 B	Mod.: 625.015; 2nd RA		⊗88-5088	O/O	
3028 K	Mod.: 625.015; 2nd RA		⊗88-5088	O/O	
3228 B	7.5 [t]		⊗90-2650	O/O	
3228 K	Mod.: 625.018 / 625.019; 7.5 [t]		⊗90-2650	O/O	
3228 K	Mod.: 625.018 / 625.019; HD		⊗88-5088	O/O	
3228 K	Mod.: 625.009; 7.5 [t]		⊗90-2650	O/O	
3235	Mod.: 625.018/019/120/121		⊗88-5088	O/O	
3250 A	06.85 ->; -> Ch.-No.: 6900225; Mod.: 625.382/387		⊗88-1262SP2	O/O	
3250 A	Ch.-No.: 6900226 ->; Mod.: 625.382/387		⊗88-1262SP2	O/O	
3250 AF	06.85 ->; -> Ch.-No.: 6900225; Mod.: 625.382/387		⊗88-1262SP2	O/O	
3250 AF	Ch.-No.: 6900226 ->; Mod.: 625.382/387		⊗88-1262SP2	O/O	
3328 B	Mod.: 624.033/233 / 625.025/026		⊗88-1262SP2	O/O	
3328 K	Mod.: 624.033/233 / 625.028/029		⊗88-1262SP2	O/O	
3328 K	Mod.: 625.028/029; 2nd RA		⊗88-1262SP2	O/O	
3328	Mod.: 624.033/233 / 625.025/028/029		⊗88-1262SP2	O/O	
3335	Mod.: 624.233		⊗88-1262SP2	O/O	
3335	Mod.: 648.038		⊗88-5088	O/O	
3335	Mod.: 648.038; trailing axle				⊗90-2443 O/O
3336 AK	Mod.: 624.237		⊗88-1262SP2	O/O	
3338	Mod.: 624.191		⊗88-1262SP2	O/O	
3528	Mod.: 624.033/233 / 625.025/028/029		⊗88-1262SP2	O/O	
3528	Mod.: 625.025/028/029; 2nd RA		⊗88-1262SP2	O/O	
3535 K	Mod.: 649.038		88-1177	I/I	
3535 K	Mod.: 625.019; HD		⊗88-5088	O/O	
3535 K	Mod.: 625.145/148/149 / 649.038		⊗88-1262SP2	O/O	
3544 S	Mod.: 625.258/259; 2nd RA		⊗88-1262SP2	O/O	
3544	Mod.: 659.191		⊗88-1262SP2	O/O	
3850 A	06.85 ->; -> Ch.-No.: 6900225; Mod.: 625.392		⊗88-1262SP2	O/O	
3850 A	Ch.-No.: 6900226 ->; Mod.: 625.392		⊗88-1262SP2	O/O	
SK (07.87 - 09.96)					
1728, 1729, 1729 L	Mod.: 655.015 / 655.016; HD		⊗88-5088	O/O	
1728, 1729, 1729 L	Mod.: 655.416 / 655.417 / 655.418; OE-No. (rear): 0023263200/0023265000				90-2050 O/O
1728, 1729, 1729 L	Mod.: 655.416 / 655.417 / 655.418; OE-No. (rear): 0023263200/0023265000				⊗90-5179 O/O
1728, 1729, 1729 L	Mod.: 655.416 / 655.417 / 655.418; HD		⊗88-5088	O/O	
1729 AK	Mod.: 655.316/317; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	O/O	
1729 AK	Mod.: 655.316/317; OE-No. (front): 0023233200/0023235800		⊗88-5088	O/O	
1729 K	Mod.: 655.116/117		⊗88-5088	O/O	
1729 S,1729 LS	-> Ch.-No.: 5903513; Mod.: 652.542		⊗88-1262SP2	O/O	
1729 S,1729 LS	-> Ch.-No.: k103912; Mod.: 652.542				⊗90-1529 O/O
1729 S,1729 LS	Mod.: 655.111-113 / 655.511-513		⊗88-5088	O/O	
1729 S,1729 LS	Mod.: 655.511-513; Comfort Suspension				⊗90-5179 O/O
1729 S,1729 LS	Mod.: 655.511-513; HD				90-2050 O/O

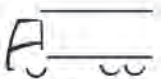
MAKE / MODEL		FRONT		REAR	
 					
MERCEDES-BENZ					
SK (07.87 - 09.96)					
1735 AK	Mod.: 655.327		⊗88-1262SP2	0/0	
1735 K	Mod.: 655.127		⊗88-5088	0/0	
1735 L	Mod.: 655.426/476		⊗88-5088	0/0	
1735 L	Mod.: 655.426/476; Comfort Suspension				⊗90-5179 0/0
1735 L	Mod.: 655.426/476; HD				90-2050 0/0
1735 S,1735 LS	Mod.: 655.122/123/172/173 / 655.522/523/573		⊗88-5088	0/0	
1735 S,1735 LS	Mod.: 655.522/523/573; Comfort Suspension				⊗90-5179 0/0
1735 S,1735 LS	Mod.: 655.522/523/573; HD				90-2050 0/0
1735,1735 L	Mod.: 655.026/076 / 655.426/476		⊗88-5088	0/0	
1735,1735 L	Mod.: 655.426/476; Comfort Suspension				⊗90-5179 0/0
1735,1735 L	Mod.: 655.426/476; HD				90-2050 0/0
1748 S,1748 LS	Mod.: 655.192/193 / 655.592/593		⊗88-5088	0/0	
1748 S,1748 LS	Mod.: 655.592/593; Comfort Suspension				⊗90-5179 0/0
1748 S,1748 LS	Mod.: 655.592/593; HD				90-2050 0/0
1748,1748 L	-> Ch.-No.: 5922798; Mod.: 655.494/496		⊗88-5088	0/0	
1748,1748 L	-> Ch.-No.: 5922798; Mod.: 655.494/496; Comfort Suspension				⊗90-5179 0/0
1748,1748 L	-> Ch.-No.: 5922798; Mod.: 655.494/496; HD				90-2050 0/0
1748,1748 L	Ch.-No.: 5922799 ->; Mod.: 655.494/496		⊗88-5088	0/0	⊗88-1262SP2 0/0
1748,1748 L	Mod.: 655.096		⊗88-5088	0/0	
1831 K	Mod.: 655.107		⊗88-5088	0/0	
1831 S,1831 LS	-> Ch.-No.: 5903513; Mod.: 652.591-593		⊗88-1262SP2	0/0	⊗90-1529 0/0
1831 S,1831 LS	Ch.-No.: 5903514 ->; Mod.: 652.591-593				⊗90-1529 0/0
1831 S,1831 LS	Mod.: 655.508				⊗90-2024 0/0
1831,1831 L	Mod.: 652.095-098 / 652.495-498		⊗88-1262SP2	0/0	
1831,1831 L	Mod.: 652.095-098				90-5140 1/0
1831,1831 L	Mod.: 652.495-498				⊗90-1529 0/0
1831,1831 L	Mod.: 655.005-009		⊗88-5088	0/0	
1831,1831 L	Mod.: 655.405-409		⊗88-5088	0/0	⊗88-1262SP2 0/0
1834 S,1834 LS	-> Ch.-No.: 5903513; Mod.: 652.561-563		⊗88-1262SP2	0/0	
1834 S,1834 LS	-> Ch.-No.: K103912; Mod.: 652.561-563				⊗90-1529 0/0
1834 S,1834 LS	Mod.: 655.548				⊗90-2024 0/0
1834,1834 L	-> Ch.-No.: 5587351; Mod.: 652.465-468		⊗88-1262SP2	0/0	⊗88-1614 0/0
1834,1834 L	Ch.-No.: 5587352 ->; Mod.: 652.465-468		⊗88-1262SP2	0/0	⊗90-1529 0/0
1834,1834 L	Mod.: 652.478				88-1338 0/0
1834,1834 L	Mod.: 655.020-023		⊗88-5088	0/0	
1834,1834 L	Mod.: 655.420-423		⊗88-5088	0/0	⊗88-1262SP2 0/0
1838 K	Mod.: 655.138		⊗88-5088	0/0	
1838 S,1838 LS	-> Ch.-No.: K062945; Mod.: 655.532/533/582/583		⊗88-5088	0/0	
1838 S,1838 LS	-> Ch.-No.: K062945; Mod.: 655.532/533/582/583; Comfort Suspension				⊗90-5179 0/0
1838 S,1838 LS	-> Ch.-No.: K062945; Mod.: 655.532/533/582/583; HD				90-2050 0/0
1838 S,1838 LS	-> Ch.-No.: K063075; Mod.: 655.133		⊗88-5088	0/0	
1838 S,1838 LS	-> Ch.-No.: K083162; Mod.: 655.588		⊗88-5088	0/0	
1838 S,1838 LS	Ch.-No.: K062946 ->; Mod.: 655.532/533/582/583 / 655.538		⊗88-5088	0/0	
1838 S,1838 LS	Ch.-No.: K062946 ->; Mod.: 655.532/533/582/583; Comfort Suspension				⊗90-5179 0/0
1838 S,1838 LS	Ch.-No.: K062946 ->; Mod.: 655.532/533/582/583; HD				90-2050 0/0
1838 S,1838 LS	Ch.-No.: K063076 ->; Mod.: 655.133		⊗88-5088	0/0	
1838 S,1838 LS	Ch.-No.: K083163 ->; Mod.: 655.588		⊗88-5088	0/0	
1838 S,1838 LS	Mod.: 655.337		⊗88-1262SP2	0/0	
1838 S,1838 LS	Mod.: 655.538 / 655.588				⊗90-2024 0/0
1838,1838 L	-> Ch.-No.: 5922798; Mod.: 655.434/436/437 / 655.484/486/487		⊗88-5088	0/0	
1838,1838 L	-> Ch.-No.: 5922798; Mod.: 655.484/486/487; Comfort Suspension				⊗90-5179 0/0
1838,1838 L	-> Ch.-No.: 5922798; Mod.: 655.484/486/487; HD				90-2050 0/0
1838,1838 L	-> Ch.-No.: K063075; Mod.: 655.132/182/183		⊗88-5088	0/0	
1838,1838 L	Ch.-No.: 5922799 ->; Mod.: 655.434/436/437 / 655.484/486/487		⊗88-5088	0/0	⊗88-1262SP2 0/0
1838,1838 L	Ch.-No.: K063076 ->; Mod.: 655.132/182/183		⊗88-5088	0/0	
1838,1838 L	Mod.: 655.036 / 655.037 / 655.038; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	0/0	
1838,1838 L	Mod.: 655.036 / 655.037 / 655.038; OE-No. (front): 0013266800/0013267100	≡	88-1177	1/1	
1838,1838 L	Mod.: 655.086 / 655.087; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	0/0	
1838,1838 L	Mod.: 655.086 / 655.087; OE-No. (front): 0013266800/0013267100		88-1177	1/1	
1838,1838 L	Mod.: 655.086 / 655.087; Tech. Info-No.: 1; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	0/0	
1838,1838 L	Mod.: 655.086 / 655.087; Tech. Info-No.: 1; OE-No. (front): 0013266800/0013267100		88-1177	1/1	
1838,1838 L	Mod.: 655.132; OE-No. (front): 0013230000/0013231100		⊗88-1262SP2	0/0	
1838,1838 L	Mod.: 655.132; OE-No. (front): 0013266800/0013267100		88-1177	1/1	
1838,1838 L	Mod.: 655.138; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	0/0	
1838,1838 L	Mod.: 655.138; OE-No. (front): 0013266800/0013267100	≡	88-1177	1/1	
1838,1838 L	Mod.: 655.182 / 655.183 / 655.434 / 655.436 / 655.486; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	0/0	
1838,1838 L	Mod.: 655.182 / 655.183 / 655.434 / 655.436 / 655.486; OE-No. (front): 0013266800/0013267100	≡	88-1177	1/1	
1838,1838 L	Mod.: 655.035-038/086/087		⊗88-5088	0/0	
1844 S,1844 LS	-> Ch.-No.: K062945; Mod.: 655.533/583		⊗88-5088	0/0	
1844 S,1844 LS	-> Ch.-No.: K083162; Mod.: 655.590/591		⊗88-5088	0/0	
1844 S,1844 LS	-> Ch.-No.: K083162; Mod.: 655.590/591; Comfort Suspension				⊗90-5179 0/0
1844 S,1844 LS	-> Ch.-No.: K083162; Mod.: 655.590/591; HD				90-2050 0/0
1844 S,1844 LS	Ch.-No.: K062946 ->; Mod.: 655.533/583		⊗88-5088	0/0	
1844 S,1844 LS	Ch.-No.: K083163 ->; Mod.: 655.590/591		⊗88-5088	0/0	
1844 S,1844 LS	Ch.-No.: K083163 ->; Mod.: 655.590/591; Comfort Suspension				⊗90-5179 0/0
1844 S,1844 LS	Ch.-No.: K083163 ->; Mod.: 655.590/591; HD				90-2050 0/0
1844,1844 L	-> Ch.-No.: 5922798; Mod.: 655.434/436/437 / 655.490/492		⊗88-5088	0/0	
1844,1844 L	-> Ch.-No.: 5922798; Mod.: 655.490/492; Comfort Suspension				⊗90-5179 0/0
1844,1844 L	-> Ch.-No.: 5922798; Mod.: 655.490/492; HD				90-2050 0/0

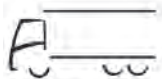
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
SK (07.87 - 09.96)					
1844, 1844 L	-> Ch.-No.: K083473; Mod.: 655.190/191		⊗88-5088	010	
1844, 1844 L	Ch.-No.: 5922799 ->; Mod.: 655.434/436/437 / 655.490/492		⊗88-5088	010	⊗88-1262SP2 010
1844, 1844 L	Ch.-No.: K083474 ->; Mod.: 655.190/191		⊗88-5088	010	
1844, 1844 L	Mod.: 655.035-037/093		⊗88-5088	010	
1850 S, 1850 LS	-> Ch.-No.: K083162; Mod.: 655.592/593		⊗88-5088	010	
1850 S, 1850 LS	-> Ch.-No.: K083162; Mod.: 655.592/593; Comfort Suspension				⊗90-5179 010
1850 S, 1850 LS	-> Ch.-No.: K083162; Mod.: 655.592/593; HD				90-2050 010
1850 S, 1850 LS	-> Ch.-No.: K083473; Mod.: 655.192/193		⊗88-5088	010	
1850 S, 1850 LS	Ch.-No.: K083163 ->; Mod.: 655.592/593		⊗88-5088	010	
1850 S, 1850 LS	Ch.-No.: K083163 ->; Mod.: 655.592/593; Comfort Suspension				⊗90-5179 010
1850 S, 1850 LS	Ch.-No.: K083163 ->; Mod.: 655.592/593; HD				90-2050 010
1850 S, 1850 LS	Ch.-No.: K083474 ->; Mod.: 655.132/133/182/183 / 655.192/193		⊗88-5088	010	
1850, 1850 L	-> Ch.-No.: 5922798; Mod.: 655.494/496		⊗88-5088	010	
1850, 1850 L	-> Ch.-No.: 5922798; Mod.: 655.494/496; Comfort Suspension				⊗90-5179 010
1850, 1850 L	-> Ch.-No.: 5922798; Mod.: 655.494/496; HD				90-2050 010
1850, 1850 L	Ch.-No.: 5922799 ->; Mod.: 655.494/496		⊗88-5088	010	⊗88-1262SP2 010
1850, 1850 L	Mod.: 655.096		⊗88-5088	010	
1853 AK	Mod.: 655.337		⊗88-1262SP2	010	
1922 AK	Mod.: 621.306/307		⊗88-1262SP2	010	
1922 K	Mod.: 621.106/107 / 656.106/107		⊗88-1262SP2	010	
1922 S	-> Ch.-No.: 4866170; Mod.: 621.101/102		⊗88-5088	010	
1922 S	Ch.-No.: 4866171 ->; Mod.: 621.101/102		⊗88-5088	010	
1922	Mod.: 389.016-019 / 656.101/102 / 656.106/107 / 656.306/307		⊗88-1262SP2	010	
1922	Mod.: 621.005-008 / 656.005-009		⊗88-5088	010	
1922	Mod.: 656.101/102				⊗88-1262SP2 010
1929 A	Mod.: 656.015/016/018 / 656.214/215		⊗88-5088	010	
1929 AK	Mod.: 656.316/317		⊗88-1262SP2	010	
1929 AS	Mod.: 656.312		⊗88-5088	010	⊗88-1262SP2 010
1929 K	Mod.: 656.116/117		⊗88-1262SP2	010	
1929 S	Mod.: 656.112/113				⊗88-1262SP2 010
1929, 1929 L	-> Ch.-No.: 5922799; Mod.: 656.416			■	⊗88-1262SP2 010
1929, 1929 L	Mod.: 656.416		⊗88-5088	010	
1929, 1929 L	Mod.: 656.416; Comfort Suspension				⊗90-5179 010
1929, 1929 L	Mod.: 656.416; HD				90-2050 010
1935 AK	Mod.: 656.327		⊗88-1262SP2	010	
1935 AS	Mod.: 646.322 / 656.322				⊗88-1262SP2 010
1935 AS	Mod.: 646.322		⊗88-1262SP2	010	
1935 AS	Mod.: 656.322		⊗88-5088	010	
1935 K	Mod.: 656.127		⊗88-1262SP2	010	
1935 S	Mod.: 646.121-123/172		⊗88-5088	010	
1935 S	Mod.: 646.122/123/172				⊗88-1262SP2 010
1935	Mod.: 646.025-027 / 646.074/076/077 / 656.024-026/028 / 656.074/076/078		⊗88-5088	010	
1948	Mod.: 656.095/096		⊗88-5088	010	
2024 K	Mod.: 656.109		⊗88-1262SP2	010	
2024	Ch.-No.: 546048 ->; Mod.: 656.045 / 656.046 / 656.048 / 656.049		⊗88-5088	010	
2031 A	-> Ch.-No.: K062718		⊗88-5088	010	
2031 AS	-> Ch.-No.: K062718		⊗88-5088	010	
2031 S	-> Ch.-No.: K062718; Mod.: 656.302		⊗88-5088	010	
2038 AS	-> Ch.-No.: K062718		⊗88-5088	010	
2038	Mod.: 655.532/533 / 656.034/036		⊗88-5088	010	
2038	Mod.: 655.532/533; Comfort Suspension				⊗90-5179 010
2038	Mod.: 655.532/533; HD				90-2050 010
2044	Mod.: 656.091-093		⊗88-5088	010	
2429, 2429 L	Mod.: 658.032/033				⊗90-2443 010
2429 K	Mod.: 658.132/134		⊗88-5088	010	
2429 S	Mod.: 658.130				⊗90-2443 010
2429 S, 2429 LS	- 07.92; Mod.: 658.130; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	010	
2429 S, 2429 LS	- 07.92; Mod.: 658.130; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2429 S, 2429 LS	Mod.: 657.105 / 657.505 / 658.130		⊗88-5088	010	
2429 S, 2429 LS	Mod.: 658.130				⊗90-2443 010
2429 S, 2429 LS	Mod.: 657.505; Comfort Suspension				⊗90-5179 010
2429 S, 2429 LS	Mod.: 657.505; HD				90-2050 010
2429	HD		⊗88-5088	010	
2429	Mod.: 658.006 / 658.007 / 658.008 / 658.009; OE-No. (rear): 0013230000/0013231100		⊗90-2447	010	⊗88-1262SP2 010
2429	Mod.: 658.006 / 658.007 / 658.008 / 658.009; OE-No. (rear): 0013264100/0023260200		⊗90-2447	010	⊗90-2447 010
2429	Mod.: 958.001 / 958.007 / 958.008 / 958.009; Axle Pos.: 3; OE-No. (rear): 0013230000/0013231100				⊗88-1262SP2 010
2429	Mod.: 958.001 / 958.007 / 958.008 / 958.009; Axle Pos.: 3; OE-No. (rear): 0013264100/0023260200				⊗90-2447 010
2429	Mod.: 658.032/033				⊗90-2443 010
2429, 2429 L	Ch.-No.: 5922799 ->; Mod.: 658.407 / 658.408				⊗88-1262SP2 010
2429, 2429 L	Mod.: 658.001 / 658.006-009 / 658.032/033 / 658.407/408		⊗88-5088	010	
2429, 2429 L	Mod.: 658.006 / 658.007 / 658.008 / 658.009; OE-No. (rear): 0013230000/0013231100		⊗90-2447	010	⊗88-1262SP2 010
2429, 2429 L	Mod.: 658.006 / 658.007 / 658.008 / 658.009; OE-No. (rear): 0013264100/0023260200		⊗90-2447	010	⊗90-2447 010
2429, 2429 L	Mod.: 958.001 / 958.007 / 958.008 / 958.009; Axle Pos.: 3; OE-No. (rear): 0013230000/0013231100				⊗88-1262SP2 010
2429, 2429 L	Mod.: 958.001 / 958.007 / 958.008 / 958.009; Axle Pos.: 3; OE-No. (rear): 0013264100/0023260200				⊗90-2447 010
2429, 2429 L	Mod.: 658.006-009; trailing axle				⊗88-1262SP2 010
2429, 2429 L	Mod.: 658.006-009; trailing axle				⊗90-2447 010

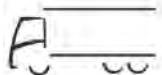
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
SK (07.87 - 09.96)					
2429,2429 L	Mod.: 658.032/033				⊕90-2443
2429,2429 L	Mod.: 658.407/408; Comfort Suspension				⊕90-5179
2429,2429 L	Mod.: 658.407/408; HD				90-2050
2429,2429 L	trailing axle; Mod.: 658.001; OE-No. (rear): 0013230000/0013231100				⊕88-1262SP2
2429,2429 L	trailing axle; Mod.: 658.001; OE-No. (rear): 0013264100/0023260200				⊕90-2447
2434 L	-> Ch.-No.: 5587351; Mod.: 652.465/466	⊕88-1262SP2	o/o		⊕88-1614
2434 L	Ch.-No.: 5587352 ->; Mod.: 652.465/466	⊕88-1262SP2	o/o		⊕90-1529
2435 K	Mod.: 658.137-139				⊕90-2443
2435 K	Mod.: 658.137-139; HD	⊕88-5088	o/o		
2435 S	Mod.: 658.135				⊕90-2443
2435 S,2435 LS	Mod.: 657.110 / 657.510/560; Axle: 6X2/4	⊕88-5088	o/o		
2435 S,2435 LS	Mod.: 657.510/560; Axle: 6X2/4; Comfort Suspension				⊕90-5179
2435 S,2435 LS	Mod.: 657.510/560; Axle: 6X2/4; HD				90-2050
2435	Mod.: 645.026 / 658.012/013/063 / 658.016-019 / 658.038 / 658.135 / 658.137-139	⊕88-5088	o/o		
2435	Mod.: 658.012; OE-No. (rear): 0013230000/0013231100			≡	⊕88-1262SP2
2435	Mod.: 658.012; OE-No. (rear): 0013264100/0023260200			≡	⊕90-2447
2435	Mod.: 658.038 / 658.135 / 658.137-139				⊕90-2443
2435	Mod.: 658.038; trailing axle				⊕90-2443
2435,2435 L	Ch.-No.: 5922799 ->; Mod.: 658.413/463				⊕88-1262SP2
2435,2435 L	Mod.: 645.026 / 658.012/013/063 / 658.016-019 / 658.038 / 658.135 / 658.137-139 / 658.413/463	⊕88-5088	o/o		
2435,2435 L	Mod.: 658.000 / 658.013 / 658.016 / 658.017 / 658.018				⊕90-2447
2435,2435 L	Mod.: 658.012			≡	⊕90-2447
2435,2435 L	Mod.: 658.038 / 658.135 / 658.137-139				⊕90-2443
2435,2435 L	Mod.: 658.038; trailing axle				⊕90-2443
2435,2435 L	Mod.: 658.413/463; Comfort Suspension				⊕90-5179
2435,2435 L	Mod.: 658.413/463; HD				90-2050
2448 LS	OE-No. (rear): 0023263200/0023265000				90-2050
2448 LS	OE-No. (rear): 0023263200/0023265000				⊕90-5179
2448 S	Mod.: 658.195	⊕88-5088	o/o		
2448 S	Mod.: 658.195; trailing axle				⊕90-2443
2448,2448 L	Ch.-No.: 5922799 ->; Mod.: 658.473				⊕88-1262SP2
2448,2448 L	Mod.: 657.510 / 658.070/071/073	⊕88-5088	o/o		
2448,2448 L	Mod.: 657.585 / 658.473; Axle: 6X2/4	⊕88-5088	o/o		
2448,2448 L	Mod.: 657.585 / 658.473; Axle: 6X2/4; Comfort Suspension				⊕90-5179
2448,2448 L	Mod.: 657.585 / 658.473; Axle: 6X2/4; HD				90-2050
2448,2448 L	Mod.: 658.070 / 658.071 / 658.073; trailing axle				⊕88-1262SP2
2448,2448 L	Mod.: 657.510; Comfort Suspension				⊕90-5179
2448,2448 L	Mod.: 657.510; HD				90-2050
2448,2448 L	Mod.: 658.070/071/073; trailing axle				⊕90-2447
2534, 2534 L	-> Ch.-No.: 5587351; Mod.: 652.465-468 / 653.461	⊕88-1262SP2	o/o		⊕88-1614
2534, 2534 L	Ch.-No.: 5587352 ->; Mod.: 652.465-468 / 653.461	⊕88-1262SP2	o/o		⊕90-1529
2534, 2534 L	Mod.: 653.475	88-1338	o/o		
2538 K, 2538 LK	Mod.: 655.337	⊕88-1262SP2	o/o		
2538 K, 2538 LK	Mod.: 658.147/148 / 658.149	⊕88-5088	o/o		
2538 S	Mod.: 657.120 / 658.146	⊕88-5088	o/o		
2538 S	Mod.: 658.146				⊕90-2443
2538 S,2538 LS	-> Ch.-No.: 5922798; Mod.: 655.434/436/437; Axle: 6X2	⊕88-5088	o/o		
2538 S,2538 LS	-> Ch.-No.: 5922798; Mod.: 655.434/436/437; Axle: 6X2; Comfort Suspension				⊕90-5179
2538 S,2538 LS	-> Ch.-No.: 5922798; Mod.: 655.434/436/437; Axle: 6X2; HD				90-2050
2538 S,2538 LS	Mod.: 657.120 / 658.146	⊕88-5088	o/o		
2538 S,2538 LS	Mod.: 658.146				⊕90-2443
2538 S,2538 LS	Mod.: 655.035/037 / 657.120 / 658.146	⊕88-5088	o/o		
2538 S,2538 LS	Mod.: 657.120; Comfort Suspension				⊕90-5179
2538 S,2538 LS	Mod.: 657.120; HD				90-2050
2538 S,2538 LS	Mod.: 658.021-024 / 658.028/029/076 / 658.078/079 / 658.418/419/468/469; Axle: 6X2	⊕88-5088	o/o		
2538 S,2538 LS	Mod.: 658.028/029/076 / 658.078/079; Axle: 6X2; trailing axle				⊕90-2447
2538	-> Ch.-No.: 5922798; Mod.: 655.434/436/437	⊕88-5088	o/o		
2538	-> Ch.-No.: 5922798; Mod.: 655.434/436/437; Comfort Suspension				⊕90-5179
2538	-> Ch.-No.: 5922798; Mod.: 655.434/436/437; HD				90-2050
2538	Mod.: 658.026 / 658.027 / 658.028 / 658.029 / 658.076	⊕88-5088	o/o		
2538	Mod.: 658.028; OE-No. (rear): 0013230000/0013231100				⊕88-1262SP2
2538	Mod.: 658.028; OE-No. (rear): 0013264100/0023260200				⊕90-2447
2538	Mod.: 655.035/037 / 658.021-024 / 658.028/029/076 / 658.078/079 / 658.418/419/468/469	⊕88-5088	o/o		
2538	Mod.: 658.028/029/076 / 658.078/079; trailing axle				⊕90-2447
2538	Trailing axle				⊕88-1262SP2
2538,2538 L	-> Ch.-No.: 5922798; Mod.: 655.434/436/437	⊕88-5088	o/o		
2538,2538 L	-> Ch.-No.: 5922798; Mod.: 655.434/436/437; Comfort Suspension				⊕90-5179
2538,2538 L	-> Ch.-No.: 5922798; Mod.: 655.434/436/437; HD				90-2050
2538,2538 L	Ch.-No.: 5922799 ->; Mod.: 655.434/436/437	⊕88-5088	o/o		⊕88-1262SP2
2538,2538 L	Mod.: 658.043				⊕90-2443
2538,2538 L	Mod.: 655.035/037 / 658.021-024 / 658.028/029/076 / 658.043 / 658.078/079 / 658.149 / 658.418/419/468/469	⊕88-5088	o/o		
2538,2538 L	Mod.: 658.028/029/076 / 658.078/079; trailing axle				⊕90-2447
2544, 2544 L	Mod.: 658.043				⊕90-2443
2544, 2544 L	Mod.: 658.029/053/054; trailing axle				⊕90-2447
2544 LS	Mod.: 657.570/580 / 658.146/190	⊕88-5088	o/o		
2544 LS	Mod.: 657.570/580; Comfort Suspension				⊕90-5179
2544 LS	Mod.: 657.570/580; HD				90-2050
2544 LS	Mod.: 658.146/190				⊕90-2443

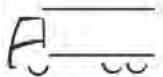
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
SK (07.87 - 09.96)					
2544 S	Mod.: 658.146/190		⊗88-5088	⊗90	⊗90-2443
2544 S, LS	Mod.: 657.570/580 / 658.146/190		⊗88-5088	⊗90	
2544 S, LS	Mod.: 657.570/580; Comfort Suspension				⊗90-5179
2544 S, LS	Mod.: 657.570/580; HD				90-2050
2544 S, LS	Mod.: 658.146/190				⊗90-2443
2544,2544 L	-> Ch.-No.: 5922798; Mod.: 658.470 / 658.471				⊗90-5179
2544,2544 L	Ch.-No.: 5922799 ->; Mod.: 658.470 / 658.471				⊗88-1262SP2
2544,2544 L	Mod.: 655.093 / 658.029/053/054 / 658.043 / 658.050/051/470		⊗88-5088	⊗90	
2544,2544 L	Mod.: 658.043				⊗90-2443
2544,2544 L	Mod.: 658.053 / 658.054; trailing axle				⊗88-1262SP2
2544,2544 L	Mod.: 658.029/053/054; trailing axle				⊗90-2447
2550 K	Mod.: 658.147 / 658.149		⊗88-5088	⊗90	
2550 S, 2550 LS	-> Ch.-No.: 5934167; Mod.: 657.585		⊗88-5088	⊗90	
2550 S, 2550 LS	-> Ch.-No.: 5934167; Mod.: 657.585; Comfort Suspension				⊗90-5179
2550 S, 2550 LS	-> Ch.-No.: 5934167; Mod.: 657.585; HD				90-2050
2550 S, 2550 LS	Ch.-No.: 5934168 ->; Mod.: 657.585		⊗88-5088	⊗90	
2550 S, 2550 LS	Ch.-No.: 5934168 ->; Mod.: 657.585; Comfort Suspension				⊗90-5179
2550 S, 2550 LS	Ch.-No.: 5934168 ->; Mod.: 657.585; HD				90-2050
2550,2550 L	-> Ch.-No.: 5922798; Mod.: 655.496; Comfort Suspension		⊗88-5088	⊗90	
2550,2550 L	-> Ch.-No.: 5922798; Mod.: 655.496; HD				⊗90-5179
2550,2550 L	-> Ch.-No.: 5922798; Mod.: 655.496; HD				90-2050
2550,2550 L	-> Ch.-No.: 5934167; Mod.: 658.070/071/073		⊗88-5088	⊗90	
2550,2550 L	-> Ch.-No.: 5934167; Mod.: 658.070/071/073; trailing axle				⊗90-2447
2550,2550 L	Ch.-No.: 5922799 ->; Mod.: 655.496		⊗88-5088	⊗90	⊗88-1262SP2
2553 S, 2553 LS	-> Ch.-No.: K083162; Mod.: 655.593		⊗88-5088	⊗90	
2553 S, 2553 LS	-> Ch.-No.: K083162; Mod.: 655.593; Comfort Suspension				⊗90-5179
2553 S, 2553 LS	-> Ch.-No.: K083162; Mod.: 655.593; HD				90-2050
2553 S, 2553 LS	Ch.-No.: K083163 ->; Mod.: 655.593		⊗88-5088	⊗90	
2553 S, 2553 LS	Ch.-No.: K083163 ->; Mod.: 655.593; Comfort Suspension				⊗90-5179
2553 S, 2553 LS	Ch.-No.: K083163 ->; Mod.: 655.593; HD				90-2050
2553 S, 2553 LS	Mod.: 658.195				⊗90-2443
2553,2553 L	Mod.: 658.027		⊗88-5088	⊗90	
2553,2553 L	Mod.: 658.027; trailing axle				⊗90-2447
2629 A	Mod.: 659.232/233		⊗88-1262SP2	⊗90	
2629 AK	Mod.: 659.333/334		⊗88-1262SP2	⊗90	
2629 AS	Mod.: 659.331		⊗88-1262SP2	⊗90	
2629 B	Mod.: 659.030		⊗88-1262SP2	⊗90	
2629 K	Mod.: 659.132/134		⊗88-1262SP2	⊗90	
2629 S	Mod.: 659.131; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2629 S	Mod.: 659.131; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	⊗90	
2629 S	Mod.: 659.032/033		⊗88-1262SP2	⊗90	
2629	Mod.: 659.032; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2629	Mod.: 659.032; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	⊗90	
2629	Mod.: 659.033; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2629	Mod.: 659.033; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	⊗90	
2629	Mod.: 659.032/033		⊗88-1262SP2	⊗90	
2631 A	Mod.: 659.203		⊗88-1262SP2	⊗90	
2631 AK, 2634 AK	Mod.: 659.304		⊗88-1262SP2	⊗90	
2631 AS	Mod.: 659.301		⊗88-1262SP2	⊗90	
2631 S	Mod.: 659.101		⊗88-1262SP2	⊗90	
2631	Mod.: 659.000/002/003 / 659.101/102/104		⊗88-1262SP2	⊗90	
2634 S	Mod.: 659.101		⊗88-1262SP2	⊗90	
2635 A	Mod.: 649.237		⊗88-1262SP2	⊗90	
2635 AK	Mod.: 649.338/339 / 659.338/339		⊗88-1262SP2	⊗90	
2635 AS	Mod.: 649.336 / 659.336		⊗88-1262SP2	⊗90	
2635 S	Mod.: 659.136 / 659.186; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2635 S	Mod.: 659.136 / 659.186; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	⊗90	
2635 S	Mod.: 659.136/186		⊗88-1262SP2	⊗90	
2635	Mod.: 649.038	≡	88-1177	I/I	
2635	Mod.: 658.038		⊗88-5088	⊗90	⊗90-2443
2635	Mod.: 659.038		⊗88-1262SP2	⊗90	
2638, 2638 L	Mod.: 624.191; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2638, 2638 L	Mod.: 624.191; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	⊗90	
2638, 2638 L	Mod.: 659.028/142/144 / 659.147/197		⊗88-1262SP2	⊗90	
2638 A, LA	Mod.: 659.242		⊗88-1262SP2	⊗90	
2638 AK	Mod.: 659.343/344		⊗88-1262SP2	⊗90	
2638 AS	Mod.: 659.341		⊗88-1262SP2	⊗90	
2638 S	Mod.: 624.191		⊗88-1262SP2	⊗90	
2644, 2644 L	Mod.: 659.093/191 / 659.142/147		⊗88-1262SP2	⊗90	
2644 S	Mod.: 649.196; OE-No. (front): 0013230000/0013231100	≡	⊗88-1262SP2	⊗90	
2644 S	Mod.: 649.196; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2644 S	Mod.: 649.196; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	⊗90	
2648 S	Mod.: 659.196		⊗88-1262SP2	⊗90	
2648 S	Mod.: 659.196; OE-No. (front): 0013266800/0013267100	≡	88-1177	I/I	
2648 S	Mod.: 659.196; OE-No. (front): 0023233200/0023235800	≡	⊗88-5088	⊗90	
2650, 2650 L	Mod.: 625.197				⊗90-2443
2650, 2650 L	Mod.: 659.098/142/144		⊗88-1262SP2	⊗90	
2650 S	-> Ch.-No.: 5915569; Mod.: 659.196		⊗88-1262SP2	⊗90	
2650 S	Ch.-No.: 5915570 ->; Mod.: 659.196		⊗88-1262SP2	⊗90	
2650 S	Mod.: 625.197		⊗88-5088	⊗90	⊗90-2443
3050	Mod.: 625.036/037 / 625.197		⊗88-5088	⊗90	⊗90-2443
3053 S	Mod.: 625.037		⊗88-5088	⊗90	⊗90-2443

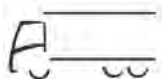
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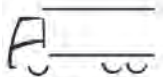
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
SPRINTER					
414 904	2.96 -; Twin Wheel		87-2638		82-2440
416 CDI 904	4.00 -; Twin Wheel		87-2638		82-2440
616 CDI			87-2638		
616 CDI	02 -		87-2638		
T1/TN (01.77 - 06.95)					
407 D	Mod.: 611		80-5109		80-5110
408 D	HD				84-1119SP2
409 D	Mod.: 611		80-5109		80-5110
410 D	OE-No. (rear): 1012162/1110531				90-1853
T2/L (01.68 - 12.88)					
L 405 D					84-1119SP2
L 407 D			80-5109		80-5110
L 407 D	Mod.: 611		80-5110		
L 408 DG	Mod.: 309.300 / 309.301 / 309.302 / 309.303 / 309.311				84-1119SP2
L 408 G	-> Ch.-No.: 526086; Mod.: 309.050 / 309.056/059		84-1119SP2		
L 409	increased ground clearance				84-1099
L 409	Mod.: 309.000-026				84-1119SP2
L 410	Mod.: 611		80-5110		
L 410	Mod.: 309.000-026				84-1119SP2
L 508 DG					84-1119SP2
L 608 D	Mod.: 310.000-305/311-316 / 310.324-327/329 / 310.400-405/424-427				84-1119SP2
L 613 D					84-1119SP2
LF 408 G	Ch.-No.: 005094 -> 148036; Mod.: 309.050				84-1119SP2
LF 408 G	Ch.-No.: 005094 -> 526086; Mod.: 309.050		84-1119SP2		
LF 408 G	Ch.-No.: 148037 -> 275292; Mod.: 309.056 / 309.059		84-1119SP2		
LF 408 G	Ch.-No.: 185440 -> 275292; Mod.: 309.056 / 309.059				84-1119SP2
LF 408 G	Ch.-No.: 526087 ->; Mod.: 309.050				84-1119SP2
LF 408 G	Mod.: 309.054 / 309.055				84-1119SP2
LF 409 G	-> Ch.-No.: 148036; Mod.: 309.050				84-1119SP2
LF 409 G	-> Ch.-No.: 185439; Mod.: 309.056/059		84-1119SP2		
LF 409 G	-> Ch.-No.: 275292; Mod.: 309.056/059				84-1119SP2
LF 409 G	-> Ch.-No.: 526086; Mod.: 309.050		84-1119SP2		
LF 409 G	Ch.-No.: 526087 ->; Mod.: 309.050				84-1119SP2
LK 408 G, LK 409	-> Ch.-No.: 275292; Mod.: 309.040/041/044				84-1119SP2
LK 408 G, LK 409	Mod.: 309.040/041/044				84-1119SP2
LK 408 G, LK 409, LK 410	-> Ch.-No.: 275292; Mod.: 309.040/041/044				84-1119SP2
LK 408 G, LK 409, LK 410	Mod.: 309.040/041/044				84-1119SP2
T2/LN1 (03.86 - 12.94)					
507 D	OE-No. (front): 0043238700/0043238800		84-5036		
507 D	OE-No. (front): 0043238800/0043238900		84-1178SP1		
507 DK	OE-No. (front): 0043238700/0043238800		84-5036		
507 DK	OE-No. (front): 0043238800/0043238900		84-1178SP1		
508 D	OE-No. (front): 0043238700/0043238800		84-5036		
508 D	OE-No. (front): 0043238800/0043238900		84-1178SP1		
508 D	Mod.: 667.301 / 667.302; OE-No. (front): 0043238700/0043238800		84-5036		
508 D	Mod.: 667.301 / 667.302; OE-No. (front): 0043238800/0043238900		84-1178SP1		
510	Mod.: 667.001/002/061/062; Comfort Suspension		84-5036		
510	Mod.: 667.001/002/061/062; HD		84-1178SP1		
609 D	OE-No. (front): 0043238700/0043238800		84-5036		
609 D	OE-No. (front): 0043238800/0043238900		84-1178SP1		
609 D	03.87 -; Mod.: 668.001 / 668.002 / 668.041 / 668.061 / 668.063; OE-No. (front): 0043238700/0043238800		84-5036		
609 D	03.87 -; Mod.: 668.001 / 668.002 / 668.041 / 668.061 / 668.063; OE-No. (front): 0043238800/0043238900		84-1178SP1		
609 D	- 02.87; OE-No. (rear): 0043260700/0043261300				84-1179SP1
609 D	- 02.87; OE-No. (rear): 0043260700/0043261300				84-5037
609 D	- 02.87; Mod.: 668.002 / 668.041 / 668.042 / 668.061 / 668.062; OE-No. (front): 0043238700/0043238800		84-5036		
609 D	- 02.87; Mod.: 668.002 / 668.041 / 668.042 / 668.061 / 668.062; OE-No. (front): 0043238800/0043238900		84-1178SP1		
609 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300				84-1179SP1
609 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300				84-5037
609 D	Mod.: 668.001 / 668.002 / 668.041 / 668.061 / 668.063; OE-No. (front): 0043238700/0043238800		84-5036		
609 D	Mod.: 668.001 / 668.002 / 668.041 / 668.061 / 668.063; OE-No. (front): 0043238800/0043238900		84-1178SP1		
609 D	Mod.: 668.062; Box; OE-No. (front): 0043238700/0043238800		84-5036		
609 D	Mod.: 668.062; Box; OE-No. (front): 0043238700/0043238800; OE-No. (rear): 0043260700/0043261300		84-5036		84-1179SP1
609 D	Mod.: 668.062; Box; OE-No. (front): 0043238700/0043238800; OE-No. (rear): 0043260700/0043261300		84-5036		84-5037
609 D	Mod.: 668.062; Box; OE-No. (front): 0043238800/0043238900		84-1178SP1		
609 D	Mod.: 668.062; Box; OE-No. (front): 0043238800/0043238900; OE-No. (rear): 0043260700/0043261300		84-1178SP1		84-1179SP1
609 D	Mod.: 668.062; Box; OE-No. (front): 0043238800/0043238900; OE-No. (rear): 0043260700/0043261300		84-1178SP1		84-5037
609 D	Mod.: 668.062; Box; OE-No. (rear): 0043260700/0043261300				84-1179SP1
609 D	Mod.: 668.062; Box; OE-No. (rear): 0043260700/0043261300				84-5037
609 DK	- 02.87; OE-No. (rear): 0043260700/0043261300				84-1179SP1
609 DK	- 02.87; OE-No. (rear): 0043260700/0043261300				84-5037
709 D	03.87 -; Mod.: 669.001-003/041/042 / 669.061-063		84-1178SP1		84-1179SP1
709 D	- 02.87; Mod.: 669.001-003/041/042 / 669.061-063		88-5113		88-5114
709 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300				84-1179SP1
709 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300				84-5037

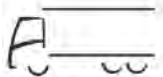
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
T2/LN1 (03.86 - 12.94)					
709 D	Mod.: 669.061-063; Comfort Suspension	84-5036	O/O	84-5037	O/O
709 D	Mod.: 669.061-063; HD	84-1178SP1	O/O	84-1179SP1	O/O
709 DK	- 02.87; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
709 DK	- 02.87; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
711 D	03.87 -; Mod.: 669.302/303/362/363	84-1178SP1	O/O	84-1179SP1	O/O
711 D	- 02.87; Mod.: 669.302/303/362/363			84-1119SP2	O/O
711 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
711 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
711 D	Mod.: 669.302/303/362/363; Comfort Suspension	84-5036	O/O	84-5037	O/O
711 D	Mod.: 669.302/303/362/363; HD	84-1178SP1	O/O	84-1179SP1	O/O
714 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
714 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
809 D	03.87 -; Mod.: 670.001-003/041/042 / 670.061-063	84-1178SP1	O/O	84-1179SP1	O/O
809 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
809 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
809 D	Mod.: 670.061-063; Comfort Suspension	84-5036	O/O	84-5037	O/O
809 D	Mod.: 670.061-063; HD	84-1178SP1	O/O	84-1179SP1	O/O
809 DK	- 02.87; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
809 DK	- 02.87; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
809 DT	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
809 DT	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
809 DT	Mod.: 670.199	84-1178SP1	O/O	84-1179SP1	O/O
809 DT	Mod.: 670.199; Comfort Suspension			84-5037	O/O
809 DT	Mod.: 670.199; HD			84-1179SP1	O/O
811 D	03.87 -; Mod.: 670.302/303/362/363	84-1178SP1	O/O	84-1179SP1	O/O
811 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
811 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
811 D	Mod.: 670.302/303/362/363; Comfort Suspension	84-5036	O/O	84-5037	O/O
811 D	Mod.: 670.302/303/362/363; HD	84-1178SP1	O/O	84-1179SP1	O/O
811 DK	Ch.-No.: 813315 ->; OE-No. (front): 0043238700/0043238800	84-5036	O/O		
811 DK	Ch.-No.: 813315 ->; OE-No. (front): 0043238800/0043238900	84-1178SP1	O/O		
811 DK	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
811 DK	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
814 D		⊗88-1262SP2	O/O		
814 D	-> Ch.-No.: 813314; OE-No. (front): 0013230000/0013231100	⊗88-1262SP2	O/O		
814 D	-> Ch.-No.: 813314; OE-No. (front): 0023233200/0023235800	⊗88-5088	O/O		
814 D	Ch.-No.: 813315 ->	⊗88-5088	O/O		
814 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-1179SP1	O/O
814 D	Ch.-No.: 813315 ->; Stand. Ch.; OE-No. (rear): 0043260700/0043261300			84-5037	O/O
814 D	Mod.: 670.312/313/364-366	88-5113	O/O	88-5114	O/O
814 D	Mod.: 670.312/313/364-366; Comfort Suspension	84-5036	O/O	84-5037	O/O
814 D	Mod.: 670.312/313/364-366; HD	84-1178SP1	O/O	84-1179SP1	O/O
814 DA	-> Ch.-No.: P108935; OE-No. (front): 0013236800/0023237600	88-1339	O/O		
814 DA	-> Ch.-No.: P108935; OE-No. (front): 0023233200/0023235800	⊗88-5088	O/O		
814 DA	-> Ch.-No.: P108935; OE-No. (front): 0043238700/0043238800	84-5036	O/O		
814 DA	-> Ch.-No.: P108935; OE-No. (front): 0043238800/0043238900	84-1178SP1	O/O		
814 DA	Ch.-No.: P108936 ->			90-5141	I/O
O 609 D	Mod.: 672.072 / 672.073; OE-No. (front): 0043238700/0043238800	84-5036	O/O		
O 609 D	Mod.: 672.072 / 672.073; OE-No. (front): 0043238800/0043238900	84-1178SP1	O/O		
O 611 D	Mod.: 672.372 / 672.373; OE-No. (front): 0043238700/0043238800	84-5036	O/O		
O 611 D	Mod.: 672.372 / 672.373; OE-No. (front): 0043238800/0043238900	84-1178SP1	O/O		
O 614 D	Mod.: 672.375; OE-No. (front): 0043238700/0043238800	84-5036	O/O		
O 614 D	Mod.: 672.375; OE-No. (front): 0043238800/0043238900	84-1178SP1	O/O		
UNIMOG (01.66 -)					
U 40				84-1100	O/O
U 45				84-1100	O/O
U 52, U 60, U 600,U 600L				84-1100	O/O
U 54				84-1099	O/O
U 65 T, U 70 T	Mod.: 406.130 / 406.130/131			84-1099	O/O
U 65, U 70	Mod.: 406.120/121			84-1099	O/O
U 66, U 72	Mod.: 406.130/131			84-1099	O/O
U 72 ,U 80	Mod.: 406.120/121			84-1099	O/O
U 80 T, U 90 T	Mod.: 406.133			84-1099	O/O
U 80, U 84, U 90	Mod.: 406.120/121			84-1099	O/O
U 90	Mod.: 416			84-1099	O/O
U 100, U 110, U 1100L	Mod.: 416.116/140			84-1099	O/O
U 100, U 110T, U 1100T				84-1099	O/O
U 125, U 1100L	Mod.: 416.116/140			84-1099	O/O
U 600				84-1100	O/O
U 800	Mod.: 403.120			84-1099	O/O
U 900	Mod.: 406.120/142/143			84-1099	O/O
U 1300	Mod.: 425.121			⊗88-1262SP2	O/O
U 1500	Mod.: 425.141			⊗88-1262SP2	O/O
U 1700, U 1700 L	Mod.: 435.110 / 437.100			⊗88-1262SP2	O/O
U 1700, U 1700 L	Mod.: 435.111			⊗88-1262SP2	O/O
U 1300,U 1300L	Mod.: 425.121			⊗88-1262SP2	O/O
U 1500T	Mod.: 425.131	⊗88-1262SP2	O/O		
U 1550L	Mod.: 437.116			⊗88-1262SP2	O/O
U 1700,U 1700L	Mod.: 435.110 / 437.100			⊗88-1262SP2	O/O
U 1700,U 1700L	Mod.: 435.111			⊗88-1262SP2	O/O
U 1700L	Mod.: 435.111			⊗88-1262SP2	O/O
U 1700T	Mod.: 437.000	⊗88-1262SP2	O/O		

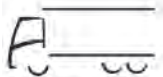
MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
UNIMOG (01.66 -)					
U 1750,U 1750L	Mod.: 437.112				⊕88-1262SP2 O/O
U 1750,U 1750L	Mod.: 437.113				⊕88-1262SP2 O/O
U 2150,U 2150L	Mod.: 437.117				⊕88-1262SP2 O/O
VARIO (09.96 -)					
512 D	Mod.: 667.321 / 667.322 / 667.323; OE-No. (front): 0043238700/0043238800		84-5036	O/O	
512 D	Mod.: 667.321 / 667.322 / 667.323; OE-No. (front): 0043238800/0043238900		84-1178SP1	O/O	
512 D	Mod.: 667.321 / 667.322 / 667.323; increased ground clearance; OE-No. (front): 0043238700/0043238800		84-5036	O/O	
512 D	Mod.: 667.321 / 667.322 / 667.323; increased ground clearance; OE-No. (front): 0043238800/0043238900		84-1178SP1	O/O	
812 D	-> Ch.-No.: 813314; OE-No. (rear): 0043260700/0043261300				84-1179SP1 O/O
812 D	-> Ch.-No.: 813314; OE-No. (rear): 0043260700/0043261300				84-5037 O/O
813 D, 814 D	Mod.: 670.312/313/364-366		88-5113	O/O	88-5114 O/O
813 D, 814 D	Mod.: 670.312/313/364-366; Comfort Suspension		84-5036	O/O	84-5037 O/O
813 D, 814 D	Mod.: 670.312/313/364-366; HD		84-1178SP1	O/O	84-1179SP1 O/O
813 DA, 814 DA	Mod.: 669.599/699/799/899; OE-No. (front): 0043238700/0043238800	≡	84-5036	O/O	
813 DA, 814 DA	Mod.: 669.599/699/799/899; OE-No. (front): 0043238800/0043238900	≡	84-1178SP1	O/O	
815 DA, 816 DA	Mod.: 669.599/699/799/899; OE-No. (front): 0043238700/0043238800	≡	84-5036	O/O	
815 DA, 816 DA	Mod.: 669.599/699/799/899; OE-No. (front): 0043238800/0043238900	≡	84-1178SP1	O/O	
VIANO					
VIANO	03 -				82-2545 O/O
VITO					
Vito 108 D	96 - 03		86-2575		80-2764 O/O
Vito 110 D	96 - 03		86-2575		80-2764 O/O
Vito 113	96 - 03		86-2575		80-2764 O/O
Vito 114	96 - 03		86-2575		80-2764 O/O
VITO	03 -				82-2545 O/O
V-Klasse					
V200 638	96 - 99		86-2575		80-2764 O/O
V230 638	96 - 99		86-2575		80-2764 O/O
V230 TD 638	96 - 99		86-2575		80-2764 O/O
V280	96 - 99		86-2575		80-2764 O/O
MITSUBISHI					
L 200					
L200 K34,	90 - 96		⊙30-1318	I/O	
L 300					
L300 2,5 diesel P05 VGL	84 - 86		⊙30-1318	I/O	⊙30-1319 O/O
L300 P23, P25	87 - 97		⊙30-1318	I/O	
RENAULT					
MASTER					
Master T28 van	98 -		82-2460	O/O	82-2461 O/O
Master T33,T35 van	98 -		82-2460	O/O	82-2461 O/O
Master T35	98 -		82-2460	O/O	
RENAULT TRUCKS					
AE - MAGNUM SERIES					
AE 380 22 / 26S Tractor	6x2	└	90-5164	I/I	
AE 380 22 / 26S Tractor	rear susp. Airtronic			■	90-5151 O/O
AE 380 22 / 26S Truck	6x2	└	90-5164	I/I	≡ 90-5149 I/I
AE 380 Truck/Tractor	3 leafs parabolic front	└	90-5164	I/I	
AE 380 Truck/Tractor	4x2	└	88-5078	I/I	
SAF					⊕88-1524 O/O
SAF	Trailing axle			■	⊕88-1524 O/O
B SERIES					
B 110	90 - 92				84-5043SPF3 I/O
B 120	92 -				84-5043SPF3 I/O
VAN	88 - 90				84-5043SPF3 I/O
VAN	90 - 92				84-5043SPF3 I/O
VAN	92 -				84-5043SPF3 I/O
C SERIES					
C 260 19T			88-5097	I/I	
CLR 220 export			88-5097	I/I	
G SERIES					
G 210 17			88-5096	I/I	
G 210 19			88-5096	I/I	
G 210 16T			88-5097	I/I	
G 210 17T			88-5097	I/I	
G 210 19T			88-5097	I/I	
G 230 16T			88-5097	I/I	
G 230 SP for FPT			88-5097	I/I	
G 260 16T			88-5096	I/I	
G 260 19GT			88-5096	I/I	
G 260 19T			88-5096	I/I	
G 260 19T	6X4		88-5097	I/I	
G 260 26T	6X4		88-5096	I/I	
G 280 11			88-5096	I/I	
G 280 17T			88-5096	I/I	
G 280 19T			88-5097	I/I	
G 290 16	85 -		88-5097	I/I	
G 290 16T			88-5096	I/I	
G 290 19GT			88-5096	I/I	
G 290 26T	6X4		88-5096	I/I	

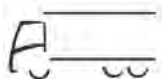
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
GB SERIES					
GB 131			88-5097	I/I	
GB 191			88-5097	I/I	
GB 231			88-5097	I/I	
GC SERIES					
GC 131			88-5097	I/I	
GC 190			88-5097	I/I	
GC 191			88-5097	I/I	
GC 231			88-5097	I/I	
GF SERIES					
GF 131			88-5097	I/I	
GF 190			88-5097	I/I	
GF 191			88-5097	I/I	
GF 231			88-5097	I/I	
GL SERIES					
GLR 260	4X2		88-5097	I/I	
GLRH 260	6X4		88-5097	I/I	
GR SERIES					
GR 131			88-5097	I/I	
GR 190			88-5097	I/I	
GR 191	81 - 85		88-5097	I/I	
GR 231			88-5097	I/I	
GR 280	81 - 83		88-5097	I/I	
GR 305	81		88-5097	I/I	
GR 350			88-5097	I/I	
GRH 235			88-5097	I/I	
GRH 235	6X4		88-5097	I/I	
GRH 305			88-5097	I/I	
GRH 350			88-5097	I/I	
Magnum (09.90 -)					
AE 385ti.18	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 385ti.18	OE-No. (front): 5010052920	⌋	88-5078	I/I	90-5151
AE 385ti.18	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	90-5151
AE 385ti.18	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	90-5151
AE 385ti.18	OE-No. (front): 5010630133		88-1737	O/O	
AE 385ti.18	OE-No. (front): 5010630133		88-1737	O/O	90-5151
AE 385ti.18	OE-No. (front): 5010630748		88-1736	O/O	
AE 385ti.18	OE-No. (front): 5010630748		88-1736	O/O	90-5151
AE 385ti.18	3 leafs parabolic front	⌋	90-5164	I/I	
AE 385ti.18T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 385ti.18T	OE-No. (front): 5010052920	⌋	88-5078	I/I	90-5151
AE 385ti.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 385ti.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	90-5151
AE 385ti.18T	OE-No. (front): 5010630133	⌋	88-1737	O/O	
AE 385ti.18T	OE-No. (front): 5010630133		88-1737	O/O	90-5151
AE 385ti.18T	OE-No. (front): 5010630748		88-1736	O/O	
AE 385ti.18T	OE-No. (front): 5010630748		88-1736	O/O	90-5151
AE 385ti.18T	3 leafs parabolic front	⌋	90-5164	I/I	
AE 385ti.18T	Truck Tractor				90-5248
AE 385ti.19	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 385ti.19	OE-No. (front): 5010052920	⌋	88-5078	I/I	90-5151
AE 385ti.19	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 385ti.19	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	90-5151
AE 385ti.19	OE-No. (front): 5010630133		88-1737	O/O	
AE 385ti.19	OE-No. (front): 5010630133		88-1737	O/O	90-5151
AE 385ti.19	OE-No. (front): 5010630748		88-1736	O/O	
AE 385ti.19	OE-No. (front): 5010630748		88-1736	O/O	90-5151
AE 385ti.19	3 leafs parabolic front	⌋	90-5164	I/I	
AE 385ti.19T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 385ti.19T	OE-No. (front): 5010052920	⌋	88-5078	I/I	90-5151
AE 385ti.19T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 385ti.19T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	90-5151
AE 385ti.19T	OE-No. (front): 5010630133	⌋	88-1737	O/O	
AE 385ti.19T	OE-No. (front): 5010630133		88-1737	O/O	90-5151
AE 385ti.19T	OE-No. (front): 5010630748		88-1736	O/O	
AE 385ti.19T	OE-No. (front): 5010630748		88-1736	O/O	90-5151
AE 385ti.19T	3 leafs parabolic front	⌋	90-5164	I/I	
AE 385ti.19T	Truck Tractor				90-5248
AE 385ti.24	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 385ti.24	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 385ti.24	OE-No. (front): 5010052920; OE-No. (rear): 1382703/1427903	⌋	88-5078	I/I	90-5149
AE 385ti.24	OE-No. (front): 5010052920; OE-No. (rear): 5010137052/5001863291	⌋	88-5078	I/I	90-5151
AE 385ti.24	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 385ti.24	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 385ti.24	OE-No. (front): 5010130401; OE-No. (rear): 1382703/1427903	⌋	90-5164	I/I	90-5149
AE 385ti.24	OE-No. (front): 5010130401; OE-No. (rear): 5010137052/5001863291	⌋	90-5164	I/I	90-5151
AE 385ti.24	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 385ti.24	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 385ti.24	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 1382703/1427903	⌋	88-5211	I/I	90-5149
AE 385ti.24	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010137052/5001863291	⌋	88-5211	I/I	90-5151
AE 385ti.24	OE-No. (front): 5010630133		88-1737	O/O	
AE 385ti.24	OE-No. (front): 5010630133		88-1737	O/O	

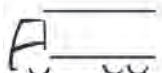
MAKE / MODEL		FRONT		REAR		
						
RENAULT TRUCKS						
Magnum (09.90 -)						
AE 385ti.24	OE-No. (front): 5010630133; OE-No. (rear): 1382703/1427903		88-1737	0/0	≡	90-5149 I/I
AE 385ti.24	OE-No. (front): 5010630133; OE-No. (rear): 5010137052/5001863291		88-1737	0/0	▣	90-5151 0/0
AE 385ti.24	OE-No. (front): 5010630748		88-1736	0/0		
AE 385ti.24	OE-No. (front): 5010630748		88-1736	0/0		
AE 385ti.24	OE-No. (front): 5010630748; OE-No. (rear): 1382703/1427903		88-1736	0/0	≡	90-5149 I/I
AE 385ti.24	OE-No. (front): 5010630748; OE-No. (rear): 5010137052/5001863291		88-1736	0/0	▣	90-5151 0/0
AE 385ti.24	Trailing axle					⊕88-1524 0/0
AE 385ti.26	OE-No. (front): 5010052920	┌	88-5078	I/I		
AE 385ti.26	OE-No. (front): 5010052920; OE-No. (rear): 1382703/1427903	┌	88-5078	I/I	≡	90-5149 I/I
AE 385ti.26	OE-No. (front): 5010130401	┌┌	90-5164	I/I		
AE 385ti.26	OE-No. (front): 5010130401; OE-No. (rear): 1382703/1427903	┌┌	90-5164	I/I	≡	90-5149 I/I
AE 385ti.26	OE-No. (front): 5010294528/5010383693	┌┌	88-5211	I/I		
AE 385ti.26	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 1382703/1427903	┌┌	88-5211	I/I	≡	90-5149 I/I
AE 385ti.26	OE-No. (front): 5010630133		88-1737	0/0		
AE 385ti.26	OE-No. (front): 5010630133; OE-No. (rear): 1382703/1427903		88-1737	0/0	≡	90-5149 I/I
AE 385ti.26	OE-No. (front): 5010630748		88-1736	0/0		
AE 385ti.26	OE-No. (front): 5010630748; OE-No. (rear): 1382703/1427903		88-1736	0/0	≡	90-5149 I/I
AE 385ti.26	+ electr. drive dyn. Contr.				▣	90-5151 0/0
AE 385ti.26	Trailing axle					⊕88-1524 0/0
AE 390.18	OE-No. (front): 5010052920	┌	88-5078	I/I		
AE 390.18	OE-No. (front): 5010052920	┌	88-5078	I/I	▣	90-5151 0/0
AE 390.18	OE-No. (front): 5010130401	┌	90-5164	I/I		
AE 390.18	OE-No. (front): 5010130401	┌	90-5164	I/I	▣	90-5151 0/0
AE 390.18	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I		
AE 390.18	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	▣	90-5151 0/0
AE 390.18	OE-No. (front): 5010630133		88-1737	0/0		
AE 390.18	OE-No. (front): 5010630133		88-1737	0/0	▣	90-5151 0/0
AE 390.18	OE-No. (front): 5010630748		88-1736	0/0		
AE 390.18	OE-No. (front): 5010630748		88-1736	0/0	▣	90-5151 0/0
AE 390.18T	OE-No. (front): 5010052920	┌	88-5078	I/I		
AE 390.18T	OE-No. (front): 5010052920	┌	88-5078	I/I	▣	90-5151 0/0
AE 390.18T	OE-No. (front): 5010130401	┌	90-5164	I/I		
AE 390.18T	OE-No. (front): 5010130401	┌	90-5164	I/I	▣	90-5151 0/0
AE 390.18T	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I		
AE 390.18T	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	▣	90-5151 0/0
AE 390.18T	OE-No. (front): 5010630133		88-1737	0/0		
AE 390.18T	OE-No. (front): 5010630133		88-1737	0/0	▣	90-5151 0/0
AE 390.18T	OE-No. (front): 5010630748		88-1736	0/0		
AE 390.18T	OE-No. (front): 5010630748		88-1736	0/0	▣	90-5151 0/0
AE 390.18T	Truck Tractor				▣	⊕90-5248 0/0
AE 390.19	OE-No. (front): 5010052920	┌	88-5078	I/I		
AE 390.19	OE-No. (front): 5010052920	┌	88-5078	I/I	▣	90-5151 0/0
AE 390.19	OE-No. (front): 5010130401	┌	90-5164	I/I		
AE 390.19	OE-No. (front): 5010130401	┌	90-5164	I/I	▣	90-5151 0/0
AE 390.19	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I		
AE 390.19	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	▣	90-5151 0/0
AE 390.19	OE-No. (front): 5010630133		88-1737	0/0		
AE 390.19	OE-No. (front): 5010630133		88-1737	0/0	▣	90-5151 0/0
AE 390.19	OE-No. (front): 5010630748		88-1736	0/0		
AE 390.19	OE-No. (front): 5010630748		88-1736	0/0	▣	90-5151 0/0
AE 390.19T	OE-No. (front): 5010052920	┌	88-5078	I/I		
AE 390.19T	OE-No. (front): 5010052920	┌	88-5078	I/I	▣	90-5151 0/0
AE 390.19T	OE-No. (front): 5010130401	┌	90-5164	I/I		
AE 390.19T	OE-No. (front): 5010130401	┌	90-5164	I/I	▣	90-5151 0/0
AE 390.19T	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I		
AE 390.19T	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	▣	90-5151 0/0
AE 390.19T	OE-No. (front): 5010630133		88-1737	0/0		
AE 390.19T	OE-No. (front): 5010630133		88-1737	0/0	▣	90-5151 0/0
AE 390.19T	OE-No. (front): 5010630748		88-1736	0/0		
AE 390.19T	OE-No. (front): 5010630748		88-1736	0/0	▣	90-5151 0/0
AE 390.19T	Truck Tractor				▣	⊕90-5248 0/0
AE 390.26		┌	90-5164	I/I	≡	90-5149 I/I
AE 390.26		┌	90-5164	I/I		
AE 390.26	OE-No. (front): 5010630133		88-1737	0/0		
AE 390.26	OE-No. (front): 5010630133		88-1737	0/0	≡	90-5149 I/I
AE 390.26	OE-No. (front): 5010630133; OE-No. (rear): 5010137052/5001863291		88-1737	0/0	▣	90-5151 0/0
AE 390.26	OE-No. (front): 5010630748		88-1736	0/0		
AE 390.26	OE-No. (front): 5010630748		88-1736	0/0	≡	90-5149 I/I
AE 390.26	OE-No. (front): 5010630748; OE-No. (rear): 5010137052/5001863291		88-1736	0/0	▣	90-5151 0/0
AE 390.26	OE-No. (rear): 5010137052/5001863291	┌	90-5164	I/I	▣	90-5151 0/0
AE 390.26	Trailing axle					⊕88-1524 0/0
AE 420ti.18	OE-No. (front): 5010052920	┌	88-5078	I/I		
AE 420ti.18	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I		
AE 420ti.18	OE-No. (front): 5010630133		88-1737	0/0		
AE 420ti.18	OE-No. (front): 5010630748		88-1736	0/0		
AE 420ti.18	3 leafs parabolic front	┌	90-5164	I/I		
AE 420ti.18	+ electr. drive dyn. Contr.				▣	90-5151 0/0
AE 420ti.18T	OE-No. (front): 5010052920	┌	88-5078	I/I		
AE 420ti.18T	OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I		
AE 420ti.18T	OE-No. (front): 5010630133		88-1737	0/0		
AE 420ti.18T	OE-No. (front): 5010630748		88-1736	0/0		
AE 420ti.18T	3 leafs parabolic front	┌	90-5164	I/I		

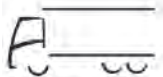
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Magnum (09.90 -)					
AE 420ti.18T	+ electr. drive dyn. Contr.				90-5151 O/O
AE 420ti.18T	Truck Tractor				90-5248 O/O
AE 420ti.19	OE-No. (front): 5010052920		88-5078		
AE 420ti.19	OE-No. (front): 5010294528/5010383693		88-5211		
AE 420ti.19	OE-No. (front): 5010630133		88-1737		
AE 420ti.19	OE-No. (front): 5010630748		88-1736		
AE 420ti.19	3 leafs parabolic front		90-5164		
AE 420ti.19	+ electr. drive dyn. Contr.				90-5151 O/O
AE 420ti.19T	OE-No. (front): 5010052920		88-5078		
AE 420ti.19T	OE-No. (front): 5010294528/5010383693		88-5211		
AE 420ti.19T	OE-No. (front): 5010630133		88-1737		
AE 420ti.19T	OE-No. (front): 5010630748		88-1736		
AE 420ti.19T	3 leafs parabolic front		90-5164		
AE 420ti.19T	+ electr. drive dyn. Contr.				90-5151 O/O
AE 420ti.19T	Truck Tractor				90-5248 O/O
AE 420ti.22T	OE-No. (front): 5010052920		88-5078		
AE 420ti.22T	OE-No. (front): 5010052920		88-5078		90-5151 O/O
AE 420ti.22T	OE-No. (front): 5010294528/5010383693		88-5211		
AE 420ti.22T	OE-No. (front): 5010294528/5010383693		88-5211		90-5151 O/O
AE 420ti.22T	OE-No. (front): 5010630133		88-1737		
AE 420ti.22T	OE-No. (front): 5010630133		88-1737		90-5151 O/O
AE 420ti.22T	OE-No. (front): 5010630748		88-1736		
AE 420ti.22T	OE-No. (front): 5010630748		88-1736		90-5151 O/O
AE 420ti.22T	3 leafs parabolic front		90-5164		
AE 420ti.22T	Truck Tractor				90-5248 O/O
AE 420ti.24	OE-No. (front): 5010052920		88-5078		
AE 420ti.24	OE-No. (front): 5010052920		88-5078		90-5151 O/O
AE 420ti.24	OE-No. (front): 5010294528/5010383693		88-5211		
AE 420ti.24	OE-No. (front): 5010294528/5010383693		88-5211		90-5151 O/O
AE 420ti.24	OE-No. (front): 5010630133		88-1737		
AE 420ti.24	OE-No. (front): 5010630133		88-1737		90-5151 O/O
AE 420ti.24	OE-No. (front): 5010630748		88-1736		
AE 420ti.24	OE-No. (front): 5010630748		88-1736		90-5151 O/O
AE 420ti.24	3 leafs parabolic front		90-5164		
AE 420ti.24T	OE-No. (front): 5010052920		88-5078		
AE 420ti.24T	OE-No. (front): 5010052920		88-5078		90-5151 O/O
AE 420ti.24T	OE-No. (front): 5010294528/5010383693		88-5211		
AE 420ti.24T	OE-No. (front): 5010294528/5010383693		88-5211		90-5151 O/O
AE 420ti.24T	OE-No. (front): 5010630133		88-1737		
AE 420ti.24T	OE-No. (front): 5010630133		88-1737		90-5151 O/O
AE 420ti.24T	OE-No. (front): 5010630748		88-1736		
AE 420ti.24T	OE-No. (front): 5010630748		88-1736		90-5151 O/O
AE 420ti.24T	3 leafs parabolic front		90-5164		
AE 420ti.24T	Truck Tractor				90-5248 O/O
AE 420ti.26	OE-No. (front): 5010052920		88-5078		
AE 420ti.26	OE-No. (front): 5010052920		88-5078		
AE 420ti.26	OE-No. (front): 5010052920; OE-No. (rear): 1382703/1427903		88-5078		90-5149 I/I
AE 420ti.26	OE-No. (front): 5010052920; OE-No. (rear): 5010137052/5001863291		88-5078		90-5151 O/O
AE 420ti.26	OE-No. (front): 5010294528/5010383693		88-5211		
AE 420ti.26	OE-No. (front): 5010294528/5010383693		88-5211		
AE 420ti.26	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 1382703/1427903		88-5211		90-5149 I/I
AE 420ti.26	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010137052/5001863291		88-5211		90-5151 O/O
AE 420ti.26	OE-No. (front): 5010630133		88-1737		
AE 420ti.26	OE-No. (front): 5010630133		88-1737		
AE 420ti.26	OE-No. (front): 5010630133; OE-No. (rear): 1382703/1427903		88-1737		90-5149 I/I
AE 420ti.26	OE-No. (front): 5010630133; OE-No. (rear): 5010137052/5001863291		88-1737		90-5151 O/O
AE 420ti.26	OE-No. (front): 5010630748		88-1736		
AE 420ti.26	OE-No. (front): 5010630748		88-1736		
AE 420ti.26	OE-No. (front): 5010630748; OE-No. (rear): 1382703/1427903		88-1736		90-5149 I/I
AE 420ti.26	OE-No. (front): 5010630748; OE-No. (rear): 5010137052/5001863291		88-1736		90-5151 O/O
AE 420ti.26	3 leafs parabolic front		90-5164		
AE 420ti.26	Trailing axle				88-1524 O/O
AE 420ti.26T	OE-No. (front): 5010052920		88-5078		
AE 420ti.26T	OE-No. (front): 5010052920		88-5078		90-5151 O/O
AE 420ti.26T	OE-No. (front): 5010294528/5010383693		88-5211		
AE 420ti.26T	OE-No. (front): 5010294528/5010383693		88-5211		90-5151 O/O
AE 420ti.26T	OE-No. (front): 5010630133		88-1737		
AE 420ti.26T	OE-No. (front): 5010630133		88-1737		90-5151 O/O
AE 420ti.26T	OE-No. (front): 5010630748		88-1736		
AE 420ti.26T	OE-No. (front): 5010630748		88-1736		90-5151 O/O
AE 420ti.26T	3 leafs parabolic front		90-5164		
AE 420ti.26T	Truck Tractor				90-5248 O/O
AE 430.18	OE-No. (front): 5010052920		88-5078		
AE 430.18	OE-No. (front): 5010052920		88-5078		
AE 430.18	OE-No. (front): 5010052920; OE-No. (rear): 5010137052/5001863291		88-5078		90-5151 O/O
AE 430.18	OE-No. (front): 5010130401		90-5164		
AE 430.18	OE-No. (front): 5010130401		90-5164		
AE 430.18	OE-No. (front): 5010130401; OE-No. (rear): 5010137052/5001863291		90-5164		90-5151 O/O
AE 430.18	OE-No. (front): 5010294528/5010383693		88-5211		
AE 430.18	OE-No. (front): 5010294528/5010383693		88-5211		
AE 430.18	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010137052/5001863291		88-5211		90-5151 O/O

MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Magnum (09.90 -)					
AE 470.18T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 470.18T	OE-No. (front): 5010052920; OE-No. (rear): 5010137052/5001863291	⌋	88-5078	I/I	90-5151 O/O
AE 470.18T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 470.18T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 470.18T	OE-No. (front): 5010130401; OE-No. (rear): 5010137052/5001863291	⌋	90-5164	I/I	90-5151 O/O
AE 470.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 470.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 470.18T	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010137052/5001863291	⌋	88-5211	I/I	90-5151 O/O
AE 470.18T	OE-No. (front): 5010630133		88-1737	O/O	
AE 470.18T	OE-No. (front): 5010630133		88-1737	O/O	
AE 470.18T	OE-No. (front): 5010630133; OE-No. (rear): 5010137052/5001863291		88-1737	O/O	90-5151 O/O
AE 470.18T	OE-No. (front): 5010630748		88-1736	O/O	
AE 470.18T	OE-No. (front): 5010630748		88-1736	O/O	
AE 470.18T	OE-No. (front): 5010630748; OE-No. (rear): 5010137052/5001863291		88-1736	O/O	90-5151 O/O
AE 470.19	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 470.19	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 470.19	OE-No. (front): 5010052920; OE-No. (rear): 5010137052/5001863291	⌋	88-5078	I/I	90-5151 O/O
AE 470.19	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 470.19	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 470.19	OE-No. (front): 5010130401; OE-No. (rear): 5010137052/5001863291	⌋	90-5164	I/I	90-5151 O/O
AE 470.19	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 470.19	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 470.19	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010137052/5001863291	⌋	88-5211	I/I	90-5151 O/O
AE 470.19	OE-No. (front): 5010630133		88-1737	O/O	
AE 470.19	OE-No. (front): 5010630133		88-1737	O/O	
AE 470.19	OE-No. (front): 5010630133; OE-No. (rear): 5010137052/5001863291		88-1737	O/O	90-5151 O/O
AE 470.19	OE-No. (front): 5010630748		88-1736	O/O	
AE 470.19	OE-No. (front): 5010630748		88-1736	O/O	
AE 470.19	OE-No. (front): 5010630748; OE-No. (rear): 5010137052/5001863291		88-1736	O/O	90-5151 O/O
AE 470.19T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 470.19T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 470.19T	OE-No. (front): 5010052920; OE-No. (rear): 5010137052/5001863291	⌋	88-5078	I/I	90-5151 O/O
AE 470.19T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 470.19T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 470.19T	OE-No. (front): 5010130401; OE-No. (rear): 5010137052/5001863291	⌋	90-5164	I/I	90-5151 O/O
AE 470.19T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 470.19T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 470.19T	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010137052/5001863291	⌋	88-5211	I/I	90-5151 O/O
AE 470.19T	OE-No. (front): 5010630133		88-1737	O/O	
AE 470.19T	OE-No. (front): 5010630133		88-1737	O/O	
AE 470.19T	OE-No. (front): 5010630133; OE-No. (rear): 5010137052/5001863291		88-1737	O/O	90-5151 O/O
AE 470.19T	OE-No. (front): 5010630748		88-1736	O/O	
AE 470.19T	OE-No. (front): 5010630748		88-1736	O/O	
AE 470.19T	OE-No. (front): 5010630748; OE-No. (rear): 5010137052/5001863291		88-1736	O/O	90-5151 O/O
AE 470.26	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 470.26	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 470.26	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 470.26	OE-No. (front): 5010630133		88-1737	O/O	
AE 470.26	OE-No. (front): 5010630748		88-1736	O/O	
AE 470.26T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 470.26T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 470.26T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 470.26T	OE-No. (front): 5010630133		88-1737	O/O	
AE 470.26T	OE-No. (front): 5010630748		88-1736	O/O	
AE 520.18	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 520.18	OE-No. (front): 5010052920	⌋	88-5078	I/I	90-5151 O/O
AE 520.18	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 520.18	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	90-5151 O/O
AE 520.18	OE-No. (front): 5010630133		88-1737	O/O	
AE 520.18	OE-No. (front): 5010630133		88-1737	O/O	90-5151 O/O
AE 520.18	OE-No. (front): 5010630748		88-1736	O/O	
AE 520.18	OE-No. (front): 5010630748		88-1736	O/O	90-5151 O/O
AE 520.18	3 leafs parabolic front	⌋	90-5164	I/I	
AE 520.18T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 520.18T	OE-No. (front): 5010052920	⌋	88-5078	I/I	90-5151 O/O
AE 520.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 520.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	90-5151 O/O
AE 520.18T	OE-No. (front): 5010630133		88-1737	O/O	
AE 520.18T	OE-No. (front): 5010630133		88-1737	O/O	90-5151 O/O
AE 520.18T	OE-No. (front): 5010630748		88-1736	O/O	
AE 520.18T	OE-No. (front): 5010630748		88-1736	O/O	90-5151 O/O
AE 520.18T	3 leafs parabolic front	⌋	90-5164	I/I	
AE 520.19	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 520.19	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 520.19	OE-No. (front): 5010630133		88-1737	O/O	
AE 520.19	OE-No. (front): 5010630748		88-1736	O/O	
AE 520.19	3 leafs parabolic front	⌋	90-5164	I/I	
AE 520.19	+ electr. drive dyn. Contr.				90-5151 O/O
AE 520.19T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 520.19T	OE-No. (front): 5010052920	⌋	88-5078	I/I	90-5151 O/O

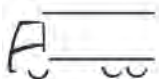
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Magnum (09.90 -)					
AE 520.19T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 520.19T	OE-No. (front): 5010130401	⌋	90-5164	I/I	90-5151
AE 520.19T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 520.19T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	90-5151
AE 520.19T	OE-No. (front): 5010630133		88-1737	O/O	
AE 520.19T	OE-No. (front): 5010630133		88-1737	O/O	90-5151
AE 520.19T	OE-No. (front): 5010630748		88-1736	O/O	
AE 520.19T	OE-No. (front): 5010630748		88-1736	O/O	90-5151
AE 520.22T	OE-No. (front): 5010630133		88-1737	O/O	
AE 520.22T	OE-No. (front): 5010630748		88-1736	O/O	
AE 520.24		⌋	90-5164	I/I	90-5149
AE 520.24	OE-No. (front): 5010630133		88-1737	O/O	90-5149
AE 520.24	OE-No. (front): 5010630748		88-1736	O/O	90-5149
AE 520.24	02.94 -; + electr. drive dyn. Contr.				90-5151
AE 520.24	Trailing axle				88-1524
AE 520.24T		⌋	90-5164	I/I	90-5149
AE 520.24T	OE-No. (front): 5010630133		88-1737	O/O	90-5149
AE 520.24T	OE-No. (front): 5010630748		88-1736	O/O	90-5149
AE 520.24T	02.94 -; + electr. drive dyn. Contr.				90-5151
AE 520.24T	Trailing axle				88-1524
AE 520.26		⌋	90-5164	I/I	90-5149
AE 520.26	OE-No. (front): 5010630133		88-1737	O/O	90-5149
AE 520.26	OE-No. (front): 5010630748		88-1736	O/O	90-5149
AE 520.26	02.94 -; + electr. drive dyn. Contr.				90-5151
AE 520.26	Trailing axle				88-1524
AE 520.26T		⌋	90-5164	I/I	
AE 520.26T	OE-No. (front): 5010630133		88-1737	O/O	
AE 520.26T	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.18	OE-No. (front): 5010630133		88-1737	O/O	
AE 560.18	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.18T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 560.18T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 560.18T	OE-No. (front): 5010052920; OE-No. (rear): 5010137052/5001863291	⌋	88-5078	I/I	90-5151
AE 560.18T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 560.18T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 560.18T	OE-No. (front): 5010130401; OE-No. (rear): 5010137052/5001863291	⌋	90-5164	I/I	90-5151
AE 560.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 560.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 560.18T	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010137052/5001863291	⌋	88-5211	I/I	90-5151
AE 560.18T	OE-No. (front): 5010630133		88-1737	O/O	
AE 560.18T	OE-No. (front): 5010630133		88-1737	O/O	
AE 560.18T	OE-No. (front): 5010630133; OE-No. (rear): 5010137052/5001863291		88-1737	O/O	90-5151
AE 560.18T	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.18T	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.18T	OE-No. (front): 5010630748; OE-No. (rear): 5010137052/5001863291		88-1736	O/O	90-5151
AE 560.19	OE-No. (front): 5010630133		88-1737	O/O	
AE 560.19	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.19T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 560.19T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
AE 560.19T	OE-No. (front): 5010052920; OE-No. (rear): 5010137052/5001863291	⌋	88-5078	I/I	90-5151
AE 560.19T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 560.19T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
AE 560.19T	OE-No. (front): 5010130401; OE-No. (rear): 5010137052/5001863291	⌋	90-5164	I/I	90-5151
AE 560.19T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 560.19T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
AE 560.19T	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010137052/5001863291	⌋	88-5211	I/I	90-5151
AE 560.19T	OE-No. (front): 5010630133		88-1737	O/O	
AE 560.19T	OE-No. (front): 5010630133		88-1737	O/O	
AE 560.19T	OE-No. (front): 5010630133; OE-No. (rear): 5010137052/5001863291		88-1737	O/O	90-5151
AE 560.19T	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.19T	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.19T	OE-No. (front): 5010630748; OE-No. (rear): 5010137052/5001863291		88-1736	O/O	90-5151
AE 560.26	OE-No. (front): 5010630133		88-1737	O/O	
AE 560.26	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.26T		⌋	90-5164	I/I	
AE 560.26T		⌋	90-5164	I/I	90-5149
AE 560.26T		⌋	90-5164	I/I	90-5151
AE 560.26T	OE-No. (front): 5010630133		88-1737	O/O	
AE 560.26T	OE-No. (front): 5010630133		88-1737	O/O	90-5149
AE 560.26T	OE-No. (front): 5010630133		88-1737	O/O	90-5151
AE 560.26T	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.26T	OE-No. (front): 5010630748		88-1736	O/O	
AE 560.26T	OE-No. (front): 5010630748		88-1736	O/O	90-5149
AE 560.26T	OE-No. (front): 5010630748		88-1736	O/O	90-5151
AE 560.26T	Trailing axle				88-1524
DXi 12 440.18	OE-No. (front): 5010630133		88-1737	O/O	
DXi 12 440.18	OE-No. (front): 5010630748		88-1736	O/O	
DXi 12 440.18 T	OE-No. (front): 5010630133		88-1737	O/O	
DXi 12 440.18 T	OE-No. (front): 5010630748		88-1736	O/O	
DXi 12 440.24	OE-No. (front): 5010630133		88-1737	O/O	
DXi 12 440.24	OE-No. (front): 5010630748		88-1736	O/O	
DXi 12 440.26	OE-No. (front): 5010630133		88-1737	O/O	

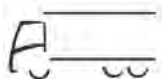
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Magnum (09.90 -)					
DXi 12 440.26	OE-No. (front): 5010630748		88-1736	0/0	
DXi 12 440.26 T	OE-No. (front): 5010630133		88-1737	0/0	
DXi 12 440.26 T	OE-No. (front): 5010630748		88-1736	0/0	
DXi 12 480.18	OE-No. (front): 5010630133		88-1737	0/0	
DXi 12 480.18	OE-No. (front): 5010630748		88-1736	0/0	
DXi 12 480.18 T	OE-No. (front): 5010630133		88-1737	0/0	
DXi 12 480.18 T	OE-No. (front): 5010630748		88-1736	0/0	
DXi 12 480.24	OE-No. (front): 5010630133		88-1737	0/0	
DXi 12 480.24	OE-No. (front): 5010630748		88-1736	0/0	
DXi 12 480.26	OE-No. (front): 5010630133		88-1737	0/0	
DXi 12 480.26	OE-No. (front): 5010630748		88-1736	0/0	
DXi 12 480.26 T	OE-No. (front): 5010630133		88-1737	0/0	
DXi 12 480.26 T	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 460.18 T	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 460.18 T	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 460.24	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 460.24	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 460.25	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 460.25	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 460.26	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 460.26	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 460.26 T	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 460.26 T	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 500.18 T	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 500.18 T	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 500.24	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 500.24	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 500.25	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 500.25	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 500.26	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 500.26	OE-No. (front): 5010630748		88-1736	0/0	
DXi 13 500.26 T	OE-No. (front): 5010630133		88-1737	0/0	
DXi 13 500.26 T	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 400.18	OE-No. (front): 5010052920	1	88-5078	1/1	
E.TECH 400.18	OE-No. (front): 5010130401	1	90-5164	1/1	
E.TECH 400.18	OE-No. (front): 5010294528/5010383693	1	88-5211	1/1	
E.TECH 400.18	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 400.18	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 400.18T	OE-No. (front): 5010052920	1	88-5078	1/1	
E.TECH 400.18T	OE-No. (front): 5010052920; OE-No. (rear): 5010294158/5010383685	1	88-5078	1/1	⊕90-5248 0/0
E.TECH 400.18T	OE-No. (front): 5010130401	1	90-5164	1/1	
E.TECH 400.18T	OE-No. (front): 5010130401; OE-No. (rear): 5010294158/5010383685	1	90-5164	1/1	⊕90-5248 0/0
E.TECH 400.18T	OE-No. (front): 5010294528/5010383693	1	88-5211	1/1	
E.TECH 400.18T	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010294158/5010383685	1	88-5211	1/1	⊕90-5248 0/0
E.TECH 400.18T	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 400.18T	OE-No. (front): 5010630133; OE-No. (rear): 5010294158/5010383685		88-1737	0/0	⊕90-5248 0/0
E.TECH 400.18T	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 400.18T	OE-No. (front): 5010630748; OE-No. (rear): 5010294158/5010383685		88-1736	0/0	⊕90-5248 0/0
E.TECH 400.24	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 400.24	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 400.26	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 400.26	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 440.18	OE-No. (front): 5010052920	1	88-5078	1/1	
E.TECH 440.18	OE-No. (front): 5010130401	1	90-5164	1/1	
E.TECH 440.18	OE-No. (front): 5010294528/5010383693	1	88-5211	1/1	
E.TECH 440.18	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 440.18	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 440.18T	OE-No. (front): 5010052920	1	88-5078	1/1	
E.TECH 440.18T	OE-No. (front): 5010052920; OE-No. (rear): 5010294158/5010383685	1	88-5078	1/1	⊕90-5248 0/0
E.TECH 440.18T	OE-No. (front): 5010130401	1	90-5164	1/1	
E.TECH 440.18T	OE-No. (front): 5010130401; OE-No. (rear): 5010294158/5010383685	1	90-5164	1/1	⊕90-5248 0/0
E.TECH 440.18T	OE-No. (front): 5010294528/5010383693	1	88-5211	1/1	
E.TECH 440.18T	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010294158/5010383685	1	88-5211	1/1	⊕90-5248 0/0
E.TECH 440.18T	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 440.18T	OE-No. (front): 5010630133; OE-No. (rear): 5010294158/5010383685		88-1737	0/0	⊕90-5248 0/0
E.TECH 440.18T	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 440.18T	OE-No. (front): 5010630748; OE-No. (rear): 5010294158/5010383685		88-1736	0/0	⊕90-5248 0/0
E.TECH 440.24	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 440.24	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 440.26	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 440.26	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 440.26T	OE-No. (front): 5010052920	1	88-5078	1/1	
E.TECH 440.26T	OE-No. (front): 5010130401	1	90-5164	1/1	
E.TECH 440.26T	OE-No. (front): 5010294528/5010383693	1	88-5211	1/1	
E.TECH 440.26T	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 440.26T	OE-No. (front): 5010630133		88-1737	0/0	
E.TECH 440.26T	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 440.26T	OE-No. (front): 5010630748		88-1736	0/0	
E.TECH 480.18	OE-No. (front): 5010052920	1	88-5078	1/1	
E.TECH 480.18	OE-No. (front): 5010130401	1	90-5164	1/1	
E.TECH 480.18	OE-No. (front): 5010294528/5010383693	1	88-5211	1/1	

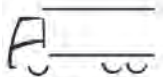
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Magnum (09.90 -)					
E.TECH 480.18	OE-No. (front): 5010630133		88-1737	O/O	
E.TECH 480.18	OE-No. (front): 5010630748		88-1736	O/O	
E.TECH 480.18T	OE-No. (front): 5010052920	⌋	88-5078	I/I	
E.TECH 480.18T	OE-No. (front): 5010052920; OE-No. (rear): 5010294158/5010383685	⌋	88-5078	I/I	Ⓢ90-5248 O/O
E.TECH 480.18T	OE-No. (front): 5010130401	⌋	90-5164	I/I	
E.TECH 480.18T	OE-No. (front): 5010130401; OE-No. (rear): 5010294158/5010383685	⌋	90-5164	I/I	Ⓢ90-5248 O/O
E.TECH 480.18T	OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
E.TECH 480.18T	OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010294158/5010383685	⌋	88-5211	I/I	Ⓢ90-5248 O/O
E.TECH 480.18T	OE-No. (front): 5010630133		88-1737	O/O	
E.TECH 480.18T	OE-No. (front): 5010630133; OE-No. (rear): 5010294158/5010383685		88-1737	O/O	Ⓢ90-5248 O/O
E.TECH 480.18T	OE-No. (front): 5010630748		88-1736	O/O	
E.TECH 480.18T	OE-No. (front): 5010630748; OE-No. (rear): 5010294158/5010383685		88-1736	O/O	Ⓢ90-5248 O/O
E.TECH 480.24	OE-No. (front): 5010630133		88-1737	O/O	
E.TECH 480.24	OE-No. (front): 5010630748		88-1736	O/O	
E.TECH 480.26	OE-No. (front): 5010630133		88-1737	O/O	
E.TECH 480.26	OE-No. (front): 5010630748		88-1736	O/O	
E.TECH 480.26T	OE-No. (front): 5010630133		88-1737	O/O	
E.TECH 480.26T	OE-No. (front): 5010630748		88-1736	O/O	
Major (05.91 - 10.96)					
R 340ti.18			90-5136	I/I	
R 340ti.18/T			90-5136	I/I	
R 340ti.19			90-5136	I/I	
R 340ti.19/T			90-5136	I/I	
R 385ti.18,R 380.18			90-5136	I/I	
R 385ti.18/T,R 380.18/T			90-5136	I/I	
R 385ti.19/T,R 380.19/T			90-5136	I/I	
R 420ti.18/T			90-5136	I/I	
R 420ti.19/T			90-5136	I/I	
Mascott (01.99 - 06.04)					
110.35	06.99 -	⌋	82-2534	O/O	82-5364 I/O
110.50	06.99 -	⌋	82-2534	O/O	82-5364 I/O
110.55	06.99 -	⌋	82-2534	O/O	82-5364 I/O
110.60	06.99 -	⌋	82-2534	O/O	82-5364 I/O
120.35					82-2566 I/O
120.35	06.99 -	⌋	82-2534	O/O	82-5364 I/O
120.55					82-2566 I/O
120.55	06.99 -	⌋	82-2534	O/O	82-5364 I/O
120.65					82-2566 I/O
120.65	06.99 -	⌋	82-2534	O/O	82-5364 I/O
130.35	06.99 -	⌋	82-2534	O/O	82-5364 I/O
130.55	06.99 -	⌋	82-2534	O/O	82-5364 I/O
130.65	06.99 -	⌋	82-2534	O/O	82-5364 I/O
140.35	06.99 -	⌋	82-2534	O/O	82-5364 I/O
140.55	06.99 -	⌋	82-2534	O/O	82-5364 I/O
140.65	06.99 -	⌋	82-2534	O/O	82-5364 I/O
150.35	06.99 -	⌋	82-2534	O/O	82-5364 I/O
150.55	06.99 -	⌋	82-2534	O/O	82-5364 I/O
150.65	06.99 -	⌋	82-2534	O/O	82-5364 I/O
160.35					82-2566 I/O
160.35	06.99 -	⌋	82-2534	O/O	82-5364 I/O
160.55					82-2566 I/O
160.55	06.99 -	⌋	82-2534	O/O	82-5364 I/O
160.65					82-2566 I/O
160.65	06.99 -	⌋	82-2534	O/O	82-5364 I/O
90.35	06.99 -	⌋	82-2534	O/O	82-5364 I/O
Messenger (05.92 - 06.99)					
B 120.35					84-5043SPF3 I/O
B 80.35					84-5043SPF3 I/O
B 80.45					84-5043SPF3 I/O
Midliner (09.83 - 01.00)					
M 140.12/C	Mod.: 40D		88-5166	I/O	
M 140.12/C	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 140.13/C	Mod.: 40D		88-5166	I/O	
M 140.13/C	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.09/C SP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.09/C SP	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.09/C	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.09/C	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.11/C SP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.11/C SP	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.11/C	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.11/C	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.12/C BTP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.12/C BTP	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.12/C	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.12/C	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.13/C BTP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.13/C BTP	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.13/C	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.13/C	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.14/C BOM	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	

MAKE / MODEL		FRONT		REAR	
 					
RENAULT TRUCKS					
Midliner (09.83 - 01.00)					
M 150.14/C BOM	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 150.14/C CIT	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 150.14/C CIT	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 160.12/C	Mod.: 40D		88-5166	I/O	
M 160.12/C	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 160.13/C	Mod.: 40D		88-5166	I/O	
M 160.13/C	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 160.14/C BOM	Mod.: 40D		88-5166	I/O	
M 160.14/C BOM	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 160.14/C CIT	Mod.: 40D		88-5166	I/O	
M 160.14/C CIT	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 160.15/D	Mod.: 40D		88-5166	I/O	
M 160.15/D	Mod.: M 140,M 150,M 160		88-5166	I/O	
M 180.10/C	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.10/C	M180,M210,M 230Ti		88-5166	I/O	
M 180.11/C SP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.11/C SP	M180,M210,M 230Ti		88-5166	I/O	
M 180.11/C	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.11/C	M180,M210,M 230Ti		88-5166	I/O	
M 180.12/C BTP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.12/C BTP	M180,M210,M 230Ti		88-5166	I/O	
M 180.12/C	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.12/C	M180,M210,M 230Ti		88-5166	I/O	
M 180.13 SP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.13 SP	M180,M210,M 230Ti		88-5166	I/O	
M 180.13/C BTP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.13/C BTP	M180,M210,M 230Ti		88-5166	I/O	
M 180.13/C	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.13/C	M180,M210,M 230Ti		88-5166	I/O	
M 180.15/D BTP	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.15/D BTP	M180,M210,M 230Ti		88-5166	I/O	
M 180.15/D	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.15/D	M180,M210,M 230Ti		88-5166	I/O	
M 180.16/D	Ch.-No.: VF640 -> VF640; Mod.: 41VC		88-5166	I/O	
M 180.16/D	M180,M210,M 230Ti		88-5166	I/O	
M 200.10/C	Mod.: 40D		88-5166	I/O	
M 200.10/C	Mod.: M200,M220,M230,M250		88-5166	I/O	
M 200.12/C	Mod.: 40D		88-5166	I/O	
M 200.12/C	Mod.: M200,M220,M230,M250		88-5166	I/O	
M 200.13/C	Mod.: 40D		88-5166	I/O	
M 200.13/C	Mod.: M200,M220,M230,M250		88-5166	I/O	
M 200.14/C BOM	Mod.: 40D		88-5166	I/O	
M 200.14/C BOM	Mod.: M200,M220,M230,M250		88-5166	I/O	
M 200.14/C CIT	Mod.: 40D		88-5166	I/O	
M 200.14/C CIT	Mod.: M200,M220,M230,M250		88-5166	I/O	
M 200.15/D	Mod.: 40D		88-5166	I/O	
M 200.15/D	Mod.: M200,M220,M230,M250		88-5166	I/O	
M 200.16/D	Mod.: 40D		88-5166	I/O	
M 200.16/D	Mod.: M200,M220,M230,M250		88-5166	I/O	
Premium 2 (10.05 -)					
Distribution 240.18 D					90-2928 O/O
Distribution 270.19					90-2928 O/O
Distribution 280.18 D					90-2928 O/O
Distribution 280.26					90-2928 O/O
Distribution 310.18					90-2928 O/O
Distribution 310.26					90-2928 O/O
Distribution 320.18 D					90-2928 O/O
Distribution 320.18					90-2928 O/O
Distribution 320.26					90-2928 O/O
Distribution 340.18					90-2928 O/O
Distribution 340.19					90-2928 O/O
Distribution 340.26					90-2928 O/O
Distribution 370.18 D					90-2928 O/O
Distribution 370.26					90-2928 O/O
Distribution 380.18					90-2928 O/O
Distribution 380.19					90-2928 O/O
Distribution 380.26					90-2928 O/O
Distribution 410.18 D					90-2928 O/O
Distribution 410.26					90-2928 O/O
Distribution 430.18					90-2928 O/O
Distribution 430.19					90-2928 O/O
Distribution 430.26					90-2928 O/O
Distribution 450.18 D					90-2928 O/O
Distribution 460.19					90-2928 O/O
Lander 270.18, Lander 270.19					90-2928 O/O
Lander 310.19					90-2928 O/O
Lander 310.26					90-2928 O/O
Lander 340.18, Lander 340.19					90-2928 O/O
Lander 340.26					90-2928 O/O
Lander 380.19					90-2928 O/O
Lander 380.26					90-2928 O/O
Lander 380.32					90-2928 O/O

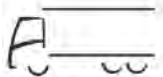
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Premium 2 (10.05 -)					
Lander 430.18					90-2928 010
Lander 430.26					90-2928 010
Lander 430.32					90-2928 010
Lander 440.18					90-2928 010
Lander 440.19					90-2928 010
Lander 440.26					90-2928 010
Lander 440.32					90-2928 010
Lander 460.18					90-2928 010
Lander 460.26					90-2928 010
Lander 460.32					90-2928 010
Route 330.18 T					90-2928 010
Route 380.18					90-2928 010
Route 380.19					90-2928 010
Route 380.26					90-2928 010
Route 410.18 D					90-2928 010
Route 410.18					90-2928 010
Route 410.24					90-2928 010
Route 410.25					90-2928 010
Route 410.26					90-2928 010
Route 430.18					90-2928 010
Route 430.19					90-2928 010
Route 430.26					90-2928 010
Route 450.18 D					90-2928 010
Route 450.18					90-2928 010
Route 450.24					90-2928 010
Route 450.25					90-2928 010
Route 450.26					90-2928 010
Route 460.18					90-2928 010
Route 460.26					90-2928 010
Premium (04.96 -)					
Distribution 210.16					90-2928 010
Distribution 210.16	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 210.16	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 210.16	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 210.16	01.00 - 09.01; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 210.16	01.00 - 09.01; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 210.16	01.00 - 09.01; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 210.16	01.00 - 09.01; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 210.16	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 210.16	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 210.18D, 220.18					90-2928 010
Distribution 210.18D, 220.18	OE-No. (front): 5010052920		88-5078	I/I	
Distribution 210.18D, 220.18	OE-No. (front): 5010130401		90-5164	I/I	
Distribution 210.18D, 220.18	OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 210.18D, 220.18	01.00 -; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 210.18D, 220.18	01.00 -; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 210.18D, 220.18	01.00 -; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 210.18D, 220.18	01.00 -; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 210.18D, 220.18	01.00 -; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 210.18D, 220.18	01.00 -; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 210.18D, 220.18	11.00 -			⌋	90-5306 I/O
Distribution 250.16					90-2928 010
Distribution 250.16	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 250.16	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 250.16	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 250.16	01.00 - 09.01; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 250.16	01.00 - 09.01; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 250.16	01.00 - 09.01; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 250.16	01.00 - 09.01; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 250.16	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 250.16	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 250.18D					90-2928 010
Distribution 250.18D	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 250.18D	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 250.18D	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 250.18D	01.00 - 09.01; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 250.18D	01.00 - 09.01; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 250.18D	01.00 - 09.01; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 250.18D	01.00 - 09.01; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 250.18D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 250.18D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 250.19					90-2928 010
Distribution 250.19	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 250.19	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 250.19	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 250.19	01.00 - 09.01; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 250.19	01.00 - 09.01; OE-No. (front): 5010052920	⌋	88-5078	I/I	
Distribution 250.19	01.00 - 09.01; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 250.19	01.00 - 09.01; OE-No. (front): 5010130401	⌋	90-5164	I/I	
Distribution 250.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 250.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	⌋	88-5211	I/I	
Distribution 260.16					90-2928 010

MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Premium (04.96 -)					
Distribution 260.16	07.97 - 12.01; fire brigade; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 260.16	07.97 - 12.01; fire brigade; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 260.16	01.00 - 09.01; OE-No. (front): 5010052920	┌	88-5078	I/I	90-5306 I/O
Distribution 260.16	01.00 - 09.01; OE-No. (front): 5010052920	┐	88-5078	I/I	90-5306 I/O
Distribution 260.16	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	90-5306 I/O
Distribution 260.16	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	90-5306 I/O
Distribution 260.18					90-2928 O/O
Distribution 260.18	07.97 - 12.01; fire brigade; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 260.18	07.97 - 12.01; fire brigade; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 260.18	01.00 - 09.01; OE-No. (front): 5010052920	┌	88-5078	I/I	90-5306 I/O
Distribution 260.18	01.00 - 09.01; OE-No. (front): 5010052920	┐	88-5078	I/I	90-5306 I/O
Distribution 260.18	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	90-5306 I/O
Distribution 260.18	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	90-5306 I/O
Distribution 260.19					90-2928 O/O
Distribution 260.19	07.97 - 12.01; fire brigade; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 260.19	07.97 - 12.01; fire brigade; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 260.19	01.00 - 09.01; OE-No. (front): 5010052920	┌	88-5078	I/I	90-5306 I/O
Distribution 260.19	01.00 - 09.01; OE-No. (front): 5010052920	┐	88-5078	I/I	90-5306 I/O
Distribution 260.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	90-5306 I/O
Distribution 260.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	90-5306 I/O
Distribution 270.18					90-2928 O/O
Distribution 270.18	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Distribution 270.18	11.00 -; OE-No. (front): 5010052920	┌	88-5078	I/I	90-5306 I/O
Distribution 270.18	11.00 -; OE-No. (front): 5010052920	┐	88-5078	I/I	90-5306 I/O
Distribution 270.18	11.00 -; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	90-5306 I/O
Distribution 270.18	11.00 -; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	90-5306 I/O
Distribution 270.18	11.00 -; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	90-5306 I/O
Distribution 300.16D					90-2928 O/O
Distribution 300.16D	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 300.16D	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.16D	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.16D	01.00 - 09.01; OE-No. (front): 5010052920	┌	88-5078	I/I	90-5306 I/O
Distribution 300.16D	01.00 - 09.01; OE-No. (front): 5010052920	┐	88-5078	I/I	90-5306 I/O
Distribution 300.16D	01.00 - 09.01; OE-No. (front): 5010130401	┌	90-5164	I/I	90-5306 I/O
Distribution 300.16D	01.00 - 09.01; OE-No. (front): 5010130401	┐	90-5164	I/I	90-5306 I/O
Distribution 300.16D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	90-5306 I/O
Distribution 300.16D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	90-5306 I/O
Distribution 300.16T					90-2928 O/O
Distribution 300.16T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 300.16T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.16T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.16T	01.00 -; OE-No. (front): 5010052920	┌	88-5078	I/I	
Distribution 300.16T	01.00 -; OE-No. (front): 5010052920	┐	88-5078	I/I	
Distribution 300.16T	01.00 -; OE-No. (front): 5010130401	┌	90-5164	I/I	
Distribution 300.16T	01.00 -; OE-No. (front): 5010130401	┐	90-5164	I/I	
Distribution 300.16T	01.00 -; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	
Distribution 300.16T	01.00 -; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	
Distribution 300.18D					90-2928 O/O
Distribution 300.18D	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 300.18D	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.18D	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.18D	01.00 - 09.01; OE-No. (front): 5010052920	┌	88-5078	I/I	90-5306 I/O
Distribution 300.18D	01.00 - 09.01; OE-No. (front): 5010052920	┐	88-5078	I/I	90-5306 I/O
Distribution 300.18D	01.00 - 09.01; OE-No. (front): 5010130401	┌	90-5164	I/I	90-5306 I/O
Distribution 300.18D	01.00 - 09.01; OE-No. (front): 5010130401	┐	90-5164	I/I	90-5306 I/O
Distribution 300.18D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	90-5306 I/O
Distribution 300.18D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	90-5306 I/O
Distribution 300.18D/T					90-2928 O/O
Distribution 300.18D/T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 300.18D/T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.18D/T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.18D/T	01.00 -; OE-No. (front): 5010052920	┌	88-5078	I/I	
Distribution 300.18D/T	01.00 -; OE-No. (front): 5010052920	┐	88-5078	I/I	
Distribution 300.18D/T	01.00 -; OE-No. (front): 5010130401	┌	90-5164	I/I	
Distribution 300.18D/T	01.00 -; OE-No. (front): 5010130401	┐	90-5164	I/I	
Distribution 300.18D/T	01.00 -; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	
Distribution 300.18D/T	01.00 -; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	
Distribution 300.19					90-2928 O/O
Distribution 300.19	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 300.19	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.19	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.19	01.00 - 09.01; OE-No. (front): 5010052920	┌	88-5078	I/I	90-5306 I/O
Distribution 300.19	01.00 - 09.01; OE-No. (front): 5010052920	┐	88-5078	I/I	90-5306 I/O
Distribution 300.19	01.00 - 09.01; OE-No. (front): 5010130401	┌	90-5164	I/I	90-5306 I/O
Distribution 300.19	01.00 - 09.01; OE-No. (front): 5010130401	┐	90-5164	I/I	90-5306 I/O
Distribution 300.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┌	88-5211	I/I	90-5306 I/O
Distribution 300.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693	┐	88-5211	I/I	90-5306 I/O
Distribution 300.19D/T					90-2928 O/O
Distribution 300.19D/T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 300.19D/T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.19D/T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.19D/T	01.00 -; OE-No. (front): 5010052920	┌	88-5078	I/I	

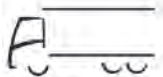
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Premium (04.96 -)					
Distribution 300.19D/T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 300.19D/T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.19D/T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.19D/T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.19D/T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.26D					90-2928 O/O
Distribution 300.26D	- 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 300.26D	- 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 300.26D	- 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 300.26D	01.00 - 09.01				90-5306 I/O
Distribution 320.18 D					90-2928 O/O
Distribution 320.18 D	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 320.18 D	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 320.18 D	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 320.18 D	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 320.18					90-2928 O/O
Distribution 320.18	10.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 320.18	10.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 320.24D					90-2928 O/O
Distribution 320.24D	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Distribution 320.24D	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Distribution 320.26D					90-2928 O/O
Distribution 320.26D	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Distribution 320.26D	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Distribution 340.18D					90-2928 O/O
Distribution 340.18D	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 340.18D	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.18D	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.18D	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Distribution 340.18D	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Distribution 340.18D	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	90-5306 I/O
Distribution 340.18D	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	90-5306 I/O
Distribution 340.18D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Distribution 340.18D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Distribution 340.18D/T					90-2928 O/O
Distribution 340.18D/T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 340.18D/T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.18D/T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.18D/T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 340.18D/T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 340.18D/T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.18D/T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.18D/T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.18D/T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.19D					90-2928 O/O
Distribution 340.19D	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 340.19D	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.19D	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.19D	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Distribution 340.19D	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Distribution 340.19D	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	90-5306 I/O
Distribution 340.19D	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	90-5306 I/O
Distribution 340.19D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Distribution 340.19D	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Distribution 340.19D/T					90-2928 O/O
Distribution 340.19D/T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 340.19D/T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.19D/T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.19D/T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 340.19D/T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.19D/T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.19D/T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.19D/T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.26D					90-2928 O/O
Distribution 340.26D	- 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 340.26D	- 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Distribution 340.26D	- 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 340.26D	01.00 - 09.01				90-5306 I/O
Distribution 370.18					90-2928 O/O
Distribution 370.18	10.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 370.18	10.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 370.18D					90-2928 O/O
Distribution 370.18D	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 370.18D	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 370.18D	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 370.18D	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 370.24D					90-2928 O/O
Distribution 370.24D	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Distribution 370.24D	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Distribution 370.26D					90-2928 O/O
Distribution 370.26D	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O

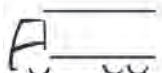
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Premium (04.96 -)					
Distribution 370.26D	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Distribution 400.18D					90-2928 O/O
Distribution 400.18D	- 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 400.18D	- 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 400.18D	- 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 400.18D	- 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 400.18D/T					90-2928 O/O
Distribution 420.18					90-2928 O/O
Distribution 420.18	10.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 420.18	10.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 420.18D					90-2928 O/O
Distribution 420.18D	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 420.18D	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Distribution 420.18D	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Distribution 420.18D	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Premium A truck model	4x2		88-5211	I/I	
Premium tractor model	4x2		88-5211	I/I	⊕90-5248 O/O
Premium tractor model	rear susp. Airtronic; OE-No. (front):		88-5078	I/I	⊕90-5248 O/O
Premium tractor model	rear susp. Airtronic; OE-No. (front):		88-5078	I/I	⊕90-5248 O/O
Premium tractor model	rear susp. Airtronic; OE-No. (front):		88-5211	I/I	⊕90-5248 O/O
Premium truck model	4x2		88-5078	I/I	⊕90-5248 O/O
Premium truck model	6x2		90-5164	I/I	
Premium truck model	6x2, 6x4, 6x2/4		88-5211	I/I	
Premium truck model	6x2/4		88-5211	I/I	
Premium truck model	rear susp. Airtronic		88-5078	I/I	⊕90-5248 O/O
Premium truck model BOM			88-5211	I/I	
Premium truck model BOM			88-5211	I/I	
Route 300.16					90-2928 O/O
Route 300.16	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.16	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.16	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.16	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.16	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.16	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.16	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.16	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.16	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.18					90-2928 O/O
Route 300.18	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.18	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.18	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.18	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.18	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.18	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.18	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.18	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.18T					90-2928 O/O
Route 300.18T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.18T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.18T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.18T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.18T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.18T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.18T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 300.18T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.18T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.19					90-2928 O/O
Route 300.19	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.19	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.19T					90-2928 O/O
Route 300.19T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.19T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 300.19T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 300.19T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 320.18					90-2928 O/O
Route 320.18	10.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 320.18	10.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 320.18	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 320.18	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 320.18	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 320.18	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.18					90-2928 O/O
Route 340.18	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.18	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.18	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.18	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.18	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.18	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.18	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	

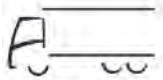
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Premium (04.96 -)					
Route 340.18	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.18	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.18T					90-2928 O/O
Route 340.18T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.18T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.18T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.18T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.18T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.18T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.18T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.18T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.18T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.19					90-2928 O/O
Route 340.19	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.19	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.19	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.19	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.19	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.19	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.19	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.19T					90-2928 O/O
Route 340.19T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.19T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.19T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.19T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.19T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.19T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.19T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.19T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.19T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.24					90-2928 O/O
Route 340.24	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.24	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.24	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.24	01.00 - 09.01				90-5306 I/O
Route 340.26					90-2928 O/O
Route 340.26	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 340.26	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 340.26	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 340.26	01.00 - 09.01				90-5306 I/O
Route 370.18					90-2928 O/O
Route 370.18	10.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 370.18	10.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 370.18	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 370.18	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 370.18	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 370.18	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 370.24					90-2928 O/O
Route 370.24	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Route 370.24	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Route 370.26					90-2928 O/O
Route 370.26	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Route 370.26	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
Route 385.18.400.18					90-2928 O/O
Route 385.18.400.18	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.18.400.18	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.18.400.18	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.18.400.18	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.18.400.18	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.18.400.18	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.18.400.18	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.18.400.18	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.18.400.18	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.18T.400.18T					90-2928 O/O
Route 385.18T.400.18T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.18T.400.18T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.18T.400.18T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.18T.400.18T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.18T.400.18T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.18T.400.18T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.18T.400.18T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.18T.400.18T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.18T.400.18T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.19.400.19					90-2928 O/O
Route 385.19.400.19	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.19.400.19	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.19.400.19	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.19.400.19	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.19.400.19	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.19.400.19	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	

MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Premium (04.96 -)					
Route 385.19,400.19	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.19,400.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.19,400.19	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.19T,400.19T					90-2928 O/O
Route 385.19T,400.19T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.19T,400.19T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.19T,400.19T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.19T,400.19T	01.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.19T,400.19T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.19T,400.19T	01.00 -; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.19T,400.19T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.19T,400.19T	01.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.24,400.24					90-2928 O/O
Route 385.24,400.24	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.24,400.24	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.24,400.24	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.24,400.24	01.00 - 09.01				90-5306 I/O
Route 385.24T,400.24T					90-2928 O/O
Route 385.24T,400.24T	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.24T,400.24T	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.24T,400.24T	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.24T,400.24T	01.00 - 09.01; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.24T,400.24T	01.00 - 09.01; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.24T,400.24T	01.00 - 09.01; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.26					90-2928 O/O
Route 385.26	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.26	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.26	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.26	01.00 - 09.01				90-5306 I/O
Route 385.26,400.26					90-2928 O/O
Route 385.26,400.26	- 12.99; OE-No. (front): 5010052920		88-5078	I/I	
Route 385.26,400.26	- 12.99; OE-No. (front): 5010130401		90-5164	I/I	
Route 385.26,400.26	- 12.99; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 385.26,400.26	01.00 - 09.01				90-5306 I/O
Route 420.18					90-2928 O/O
Route 420.18	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 420.18	11.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 420.18	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 420.18	11.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 420.18T					90-2928 O/O
Route 420.18T	10.00 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 420.18T	10.00 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 420.24					90-2928 O/O
Route 420.24	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 420.24	01.01 -; OE-No. (front): 5010052920; OE-No. (rear): 5010294619/5010383688		88-5078	I/I	90-5306 I/O
Route 420.24	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 420.24	01.01 -; OE-No. (front): 5010294528/5010383693; OE-No. (rear): 5010294619/5010383688		88-5211	I/I	90-5306 I/O
Route 420.25					90-2928 O/O
Route 420.25	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	
Route 420.25	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	
Route 420.26					90-2928 O/O
Route 420.26	01.01 -; OE-No. (front): 5010052920		88-5078	I/I	90-5306 I/O
Route 420.26	01.01 -; OE-No. (front): 5010294528/5010383693		88-5211	I/I	90-5306 I/O
PS SERIES					
PS 30 T			88-1338	O/O	
PS 30			88-1338	O/O	
PX SERIES					
PX 28 T, VT, VTS			88-1338	O/O	
PX 30 T, VT, VTS			88-1338	O/O	
PX 40 T, VT, VTS	6x4		88-1338	O/O	
R SERIES					
R 310 26 T			90-5136	I/I	
R 332 19 T			88-5146	I/O	
R 340 26	86		88-5146	I/O	
R 360 19 T	82		90-5136	I/I	
R 360 19 truck			90-5136	I/I	
R 360 26 T	82		90-5136	I/I	
R 360 26 truck			90-5136	I/I	
R 360 35 T	82		90-5136	I/I	
R 360 35 truck			90-5136	I/I	
R 370 19 T	82		90-5136	I/I	
R 370 26 T	82		90-5136	I/I	
R 370 35 T	82		90-5136	I/I	
R 380 17 T			90-5136	I/I	
R 385 19 T			90-5136	I/I	
R 385 26 T	6X2		90-5136	I/I	
R 390 19 T			90-5136	I/I	
R 310.19			88-1338	O/O	
R 310.19/T			90-5136	I/I	
R 340.17	06.86 -; + intercooler		88-5146	I/O	

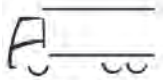
MAKE / MODEL				FRONT		REAR	
RENAULT TRUCKS							
R SERIES							
R 340.17/T	06.86 -; + intercooler		88-5146	I/O			
R 340.19	06.86 -; + intercooler		88-5146	I/O			
R 340.19/T			88-5146	I/O			
R 340.19/T	06.88 -; + electr. drive dyn. Contr.				90-5151	O/O	
R 340.19/T	Mod.: turboliner		90-5136	I/I			
R 340.24	06.86 -; + intercooler; Europe		88-5146	I/O			
R 350.17	06.83 -		90-5136	I/I			
R 350.17/T	06.83 -		90-5136	I/I			
R 350.18	06.83 -		90-5136	I/I			
R 350.18/T	06.83 -		90-5136	I/I			
R 350.19	06.83 -		90-5136	I/I			
R 350.19/T	06.83 -		90-5136	I/I			
R 350.19/TB	06.83 -		90-5136	I/I			
R 350.24	06.83 -		90-5136	I/I			
R 365.19/T			90-5136	I/I			
R 380.18/T			90-5136	I/I			
R 380.19/T			90-5136	I/I			
R 420.19/T			90-5136	I/I			
Ti major tractor			90-5136	I/I			
Ti major tractor	93				90-5151	O/O	
Ti major truck			90-5136	I/I			
TB SERIES							
TB 131			88-5097	I/I			
TB 191			88-5097	I/I			
TB 231			88-5097	I/I			
TLR SERIES							
TLR 260 19T			88-5097	I/I			
RENAULT TRUCKS (BERLIET)							
900 SERIES							
900 GL M4	74 -		88-5097	I/I			
950 KB T6 A/B/C			88-5097	I/I			
950 KB			88-5097	I/I			
950 KB6			88-5097	I/I			
951 KB	BOM		88-5097	I/I			
951 KB6			88-5097	I/I			
951			88-5097	I/I			
970 KB			88-5097	I/I			
GL SERIES							
GL 900 M4	74 -		88-5097	I/I			
RENAULT TRUCKS (SAVIEM)							
H SERIES							
HB 15			88-5097	I/I			
HB 17			88-5097	I/I			
HB 19			88-5097	I/I			
HB 26			88-5097	I/I			
HF 15			88-5097	I/I			
HF 17			88-5097	I/I			
HF 19			88-5097	I/I			
HF 26	6X4		88-5097	I/I			
HL 38 T			88-5097	I/I			
HR 15			88-5097	I/I			
P SERIES							
PS 30			88-1338	O/O			
SCANIA							
82 SERIES							
82	80 - 90		⊕90-1808	I/O			
82	80 - 90		90-1807	I/O			
82	80 - 90; OE-No. (rear): 216975		⊕90-1808	I/O		90-1810	I/I
82	80 - 90; OE-No. (rear): 258420 / 1340253		⊕90-1808	I/O		90-1809	I/I
82	6x4, 3rd axle					90-2667	I/I
82	dampers inside chassis					⊕90-1853	I/O
82	Trailing axle					⊕90-1853	I/O
92 SERIES							
92	80 - 90		⊕90-1808	I/O			
92	80 - 90		90-1807	I/O			
92	80 - 90;		⊕90-1808	I/O		90-1810	I/I
92	80 - 90; OE-No. (rear): 258420 / 1340253		⊕90-1808	I/O		90-1809	I/I
92	6x4, 3rd axle					90-2667	I/I
92	dampers inside chassis					⊕90-1853	I/O
92	Trailing axle					⊕90-1853	I/O
93, 113, 143 4x2 rear							
MV, MW B	Ch.-No.: 1215500>SSS ->					⊕90-2420	I/O
SPS 2*34 + 1*34						90-1809	I/I
SPS 3*26 + 2*26						90-1809	I/I
SPS 3*26 + 2*26	9.95 -					⊕90-2378	I/O
SPS 3*26 + 2*26	- 8.95; -> Ch.-No.: 1159364					⊕90-1853	I/O
SPS 3*26 + 2*26	- 8.95; Ch.-No.: 1159365 ->					⊕90-1853	I/O
SPS 7*15 + 6*14						90-1809	I/I
SPS 9*15 + 6*14, 12*15 + 6*14						90-1810SP1	I/I
93, 113, 143 6x2 rear							
HJB 28						90-2667	I/I

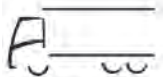
MAKE / MODEL		FRONT		REAR	
 					
SCANIA					
93, 113, 143 6x2 rear					
HJB 28					90-2667 I/I
HJB 28	9.95 -				90-2378 I/O
HJB 28	- 8.95				90-1853 I/O
HJB 28	Ch.-No.: 1188656>SSS ->				90-2667 I/I
HJB 28	Ch.-No.: 1188656>SSS ->				90-2667 I/I
HJB 28	Ch.-No.: 4320991>SNL ->				90-2667 I/I
HJB 28	Ch.-No.: 4320991>SNL ->				90-2667 I/I
HJB 28	Ch.-No.: 9000095>SAN ->				90-2667 I/I
HJB 28	Ch.-No.: 9000095>SAN ->				90-2667 I/I
HJB 28	trailing axle Bush ID=Ø16				90-1853 I/O
SPS 7*15 + 6*14					90-1809 I/I
SPS 9*15 + 6*14, 12*15 + 6*14					90-1810SP1 I/I
93, 113, 143 6x2/4 rear					
2nd steerable	axle		90-2176 I/O		
2nd steerable	Bush ID=Ø16		90-2176 I/O		
SPS 2*34 + 1*34					90-1809 I/I
SPS 3*26 + 2*26					90-1809 I/I
SPS 3*26 + 2*26	9.95 -				90-2378 I/O
SPS 3*26 + 2*26	drive axle Bush ID=Ø16				90-1853 I/O
SPS 7*15 + 6*14					90-1809 I/I
SPS 9*15 + 6*14, 12*15 + 6*14					90-1810SP1 I/I
93, 113, 143 6x4 rear					
2nd steerable					90-1810SP1 I/I
HL					90-1810SP1 I/I
HL					90-1853SP5 I/O
ML FB	9.95 -				90-2378 I/O
ML FB	- 8.95				90-1853 I/O
ML FB	6x4				90-1810SP1 I/I
ML FB	6x4				90-1810SP1 I/I
93, 113, 143 8x4 rear					
HL					90-1810SP1 I/I
HL					90-1853SP5 I/O
MK 4*30	2nd rear				90-1810SP1 I/I
MK 4*41	1st rear				90-1853SP5 I/O
MK 4*41	2nd rear				90-1810SP1 I/I
MK	1st rear				90-1853SP5 I/O
93, 113, 143 front					
142	Bush ID=Ø22		90-1807 I/O		
142	Comfort Bush ID=Ø22.5		90-2509 I/O		
142	HD Bush ID=Ø22.5		90-1808 I/O		
142	HD; Incl. Ø16 adapter		90-1808 I/O		
142	Incl. Ø16 adapter; Comfort		90-2509 I/O		
MA	Ch.-No.: 4316231 ->		90-2175 I/O		
MA	Ch.-No.: SNL ->		90-2175 I/O		
ML	-> Ch.-No.: 1172966		90-2175 I/O		
ML	Ch.-No.: 1172967SSS ->		90-1853SP5 I/O		
ML	Ch.-No.: SSS ->		90-2175 I/O		
MV, MW	Ch.-No.: 1179586>SSS ->		90-1853SP5 I/O		
MV, MW	Ch.-No.: 4312232>SNL ->		90-1853SP5 I/O		
94, 114, 124, 144, 164 front					
C, G series	Excluding discbrake axles		90-2524 I/O		
C, G series	Normal chassis Bush ID=Ø20		90-2524 I/O		
MK 4*41	Bush ID=Ø22.5		90-2509 I/O		
MK 4*41	Comfort Bush ID=Ø22.5		90-2509 I/O		
MK 4*41	HD Bush ID=Ø22.5		90-1808 I/O		
MK 4*41	HD; Incl. Ø16 adapter		90-1808 I/O		
MK 4*41	Incl. Ø16 adapter; Comfort		90-2509 I/O		
94, 114, 124, 144, 164 rear					
AD 1300, AD 1500	Bush ID=Ø20				90-2378 I/O
AD 1300P, AD 1500P					90-2667 I/I
ADA 1300, ADA1300/1500P ELC2	6x2, 6x4				90-2496 O/O
ADA 1300, ADA1300/1500P ELC2	Bush ID=Ø20				90-2496 O/O
ADA 1300/1500 P	4x2				90-1810SP1 I/I
ADA 1300x2	1st rear Bush ID=Ø20				90-2730 O/O
ADA 1300x2	2nd rear Bush ID=Ø20				90-2496 O/O
ASA 70, ASA 80	6x2				90-1853 I/O
ASA 70, ASA 80	Trailing Bush ID=Ø16				90-1853 I/O
ASA 700, ASA 1000	6x2				90-2496 O/O
ASA 700, ASA 1000	Trailing Bush ID=Ø20				90-2496 O/O
RB GB NZ	8x4				90-2763 O/O
SPS 3*26 + 2*26	Bush ID=Ø20				90-2420 I/O
SPS 4*41	1st rear Bush ID=Ø16				90-1853SP5 I/O
SPS 4*41+4*30	2nd rear				90-1810SP1 I/I
112 SERIES					
112	80 - 90		90-1808 I/O		
112	80 - 90		90-1807 I/O		
112	80 - 90;		90-1808 I/O		90-1810 I/I
112	80 - 90; OE-No. (rear): 258420 / 1340253		90-1808 I/O		90-1809 I/I
112	6x4, 3rd axle				90-2667 I/I
112	dampers inside chassis				90-1853 I/O
112	Trailing axle				90-1853 I/O
142 SERIES					

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
142 SERIES					
142	80 - 90	⌋	⌋90-1808 I/O	⌋	⌋90-2176 I/O
142	80 - 90	⌋	90-1807 I/O	⌋	
142	80 - 90;	⌋	⌋90-1808 I/O	⌋	90-1810 I/I
142	80 - 90; OE-No. (rear): 258420 / 1340253	⌋	⌋90-1808 I/O	⌋	90-1809 I/I
142	6x4, 3rd axle			⌋	90-2667 I/I
142	Trailing axle			⌋	⌋90-1853 I/O
P, R & T SERIES TRACTOR					
Tag	03.04 -	⌋	⌋90-2509 I/O		
Tag	6x2/4 Low 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
Tag	6x4 Normal 10.5-11.5 [t] axle			⌋	⌋90-2763 O/O
Tag	HD 7.5 [t] axle	⌋	⌋90-1808 I/O		
Tag	Low 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
Tag	Low+High 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
Tag	Low+Normal 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
Tag	Normal 7.5 [t] axle	⌋	⌋90-2524 I/O		
Tag	Normal 10.5-11.5 [t] axle			⌋	⌋90-2496 O/O
Tag	Normal+High 10.5-11.5 [t] axle			⌋	⌋90-2496 O/O
P, R & T SERIES TRUCK					
RB GB NZ		⌋	⌋90-1808 I/O		
RB GB NZ		⌋	⌋90-2509 I/O		
RB GB NZ	03.04 -	⌋	⌋90-2509 I/O		
RB GB NZ	6x2*4& Low 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
RB GB NZ	6x2/4& Low 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
RB GB NZ	8x2/4				⌋90-2730 O/O
RB GB NZ	HD 7.5 [t] axle	⌋	⌋90-1808 I/O		
RB GB NZ	High 10.5-11.5 [t] axle			⌋	⌋90-2496 O/O
RB GB NZ	Low 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
RB GB NZ	Low+Normal 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
RB GB NZ	Normal 7.5 [t] axle	⌋	⌋90-2524 I/O		
RB GB NZ	Normal 10.5-11.5 [t] axle			⌋	⌋90-2496 O/O
RB GB NZ	Normal+High 10.5-11.5 [t] axle			⌋	⌋90-2496 O/O
Tag	6x4& Normal 10.5-11.5 [t] axle			⌋	⌋90-2763 O/O
Tag	8x2*6 Normal+High 10.5-11.5 [t] axle			⌋	⌋90-2496 O/O
Tag	8x4				⌋90-2763 O/O
Tag	8x4*4& axle 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
Tag	axle 10.5-11.5 [t] axle			⌋	⌋90-2496 O/O
Tag	Low+High 10.5-11.5 [t] axle			⌋	⌋90-2730 O/O
Tag	Normal+High 10.5-11.5 [t] axle			⌋	⌋90-2496 O/O
Serie 2 (05.80 - 05.88)					
82 H/210		⌋	⌋90-1808 I/O	⌋	⌋90-2176 I/O
82 H/210		⌋	90-1807 I/O	⌋	90-1809 I/I
82 H/210		⌋	90-1807 I/O	⌋	⌋90-2176 I/O
82 H/210	OE-No. (rear): 1012046/1110589	⌋	⌋90-1808 I/O	⌋	90-1809 I/I
82 H/210	OE-No. (rear): 1012047/20900142	⌋	⌋90-1808 I/O	⌋	90-1810 I/I
82 H/210	dampers inside chassis			⌋	⌋90-1853 I/O
82 H/210	Trailing axle			⌋	⌋90-1853 I/O
82 M/190		⌋	⌋90-1808 I/O	⌋	90-1809 I/I
82 M/190		⌋	⌋90-1808 I/O	⌋	⌋90-2176 I/O
82 M/190		⌋	90-1807 I/O	⌋	90-1809 I/I
82 M/190		⌋	90-1807 I/O	⌋	⌋90-2176 I/O
82 M/210		⌋	⌋90-1808 I/O	⌋	⌋90-2176 I/O
82 M/210		⌋	90-1807 I/O	⌋	90-1809 I/I
82 M/210		⌋	90-1807 I/O	⌋	⌋90-2176 I/O
82 M/210	OE-No. (rear): 1012046/1110589	⌋	⌋90-1808 I/O	⌋	90-1809 I/I
82 M/210	OE-No. (rear): 1012047/20900142	⌋	⌋90-1808 I/O	⌋	90-1810 I/I
82 M/210	3rd axle			⌋	90-2667 I/I
82 M/210	dampers inside chassis			⌋	⌋90-1853 I/O
82 M/210	Trailing axle			⌋	⌋90-1853 I/O
92 H/245		⌋	⌋90-1808 I/O	⌋	90-1809 I/I
92 H/245		⌋	⌋90-1808 I/O	⌋	⌋90-2176 I/O
92 H/245		⌋	90-1807 I/O	⌋	90-1809 I/I
92 H/245		⌋	90-1807 I/O	⌋	⌋90-2176 I/O
92 H/275		⌋	⌋90-1808 I/O	⌋	90-1809 I/I
92 H/275		⌋	⌋90-1808 I/O	⌋	⌋90-2176 I/O
92 H/275		⌋	90-1807 I/O	⌋	90-1809 I/I
92 H/275		⌋	90-1807 I/O	⌋	⌋90-2176 I/O
92 M/245		⌋	⌋90-1808 I/O	⌋	⌋90-2176 I/O
92 M/245		⌋	⌋90-2176 I/O	⌋	⌋90-1853 I/O
92 M/245		⌋	90-1807 I/O	⌋	90-1809 I/I
92 M/245		⌋	90-1807 I/O	⌋	⌋90-2176 I/O
92 M/245	OE-No. (rear): 1012046/1110589	⌋	⌋90-1808 I/O	⌋	90-1809 I/I
92 M/245	OE-No. (rear): 1012046/1110589	⌋	⌋90-2176 I/O	⌋	90-1809 I/I
92 M/245	OE-No. (rear): 1012046/1110589	⌋	⌋90-2176 I/O	⌋	90-1809 I/I
92 M/245	OE-No. (rear): 1012047/20900142	⌋	⌋90-1808 I/O	⌋	90-1810 I/I
92 M/245	OE-No. (rear): 1315960/1340255	⌋	⌋90-2176 I/O	⌋	90-2667 I/I
92 M/245	OE-No. (rear): 1315960/1340255	⌋	⌋90-2176 I/O	⌋	90-2667 I/I
92 M/245	OE-No. (rear): 216975	⌋	⌋90-2176 I/O	⌋	90-1810SP1 I/I
92 M/245	dampers inside chassis			⌋	⌋90-1853 I/O
92 M/245	Trailing axle			⌋	⌋90-1853 I/O
92 M/275		⌋	⌋90-1808 I/O	⌋	⌋90-2176 I/O
92 M/275		⌋	90-1807 I/O	⌋	90-1809 I/I
92 M/275		⌋	90-1807 I/O	⌋	⌋90-2176 I/O

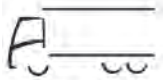
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 2 (05.80 - 05.88)					
92 M/275	OE-No. (rear): 1012046/1110589	⌋	⊗90-1808 I/O	⌋	90-1809 I/I
92 M/275	OE-No. (rear): 1012047/20900142	⌋	⊗90-1808 I/O	⌋	90-1810 I/I
92 M/275	dampers inside chassis				⊗90-1853 I/O
92 M/275	Trailing axle				⊗90-1853 I/O
112 H/280		⌋	⊗90-1808 I/O		⊗90-2176 I/O
112 H/280		≡	90-1807 I/O	⌋	90-1809 I/I
112 H/280		≡	90-1807 I/O		⊗90-2176 I/O
112 H/280	OE-No. (rear): 1012046/1110589	⌋	⊗90-1808 I/O	⌋	90-1809 I/I
112 H/280	OE-No. (rear): 1012047/20900142	⌋	⊗90-1808 I/O	⌋	90-1810 I/I
112 H/280	3rd axle			≡	90-2667 I/I
112 H/280	dampers inside chassis				⊗90-1853 I/O
112 H/280	Trailing axle				⊗90-1853 I/O
112 H/305		⌋	⊗90-1808 I/O		⊗90-2176 I/O
112 H/305		≡	90-1807 I/O	⌋	90-1809 I/I
112 H/305		≡	90-1807 I/O		⊗90-2176 I/O
112 H/305	OE-No. (rear): 1012046/1110589	⌋	⊗90-1808 I/O	⌋	90-1809 I/I
112 H/305	OE-No. (rear): 1012047/20900142	⌋	⊗90-1808 I/O	⌋	90-1810 I/I
112 H/305	3rd axle			≡	90-2667 I/I
112 H/305	dampers inside chassis				⊗90-1853 I/O
112 H/305	Trailing axle				⊗90-1853 I/O
112 M/305		⌋	⊗90-1808 I/O		⊗90-2176 I/O
112 M/305		≡	90-1807 I/O	⌋	90-1809 I/I
112 M/305		≡	90-1807 I/O		⊗90-2176 I/O
112 M/305	OE-No. (rear): 1012046/1110589	⌋	⊗90-1808 I/O	⌋	90-1809 I/I
112 M/305	OE-No. (rear): 1012047/20900142	⌋	⊗90-1808 I/O	⌋	90-1810 I/I
112 M/305	3rd axle			≡	90-2667 I/I
112 M/305	dampers inside chassis				⊗90-1853 I/O
112 M/305	Trailing axle				⊗90-1853 I/O
R 142 E	3rd axle			≡	90-2667 I/I
R 142 H		⌋	⊗90-1808 I/O		⊗90-2176 I/O
R 142 H		≡	90-1807 I/O	⌋	90-1809 I/I
R 142 H		≡	90-1807 I/O		⊗90-2176 I/O
R 142 H	OE-No. (rear): 1012046/1110589	⌋	⊗90-1808 I/O	⌋	90-1809 I/I
R 142 H	OE-No. (rear): 1012047/20900142	⌋	⊗90-1808 I/O	⌋	90-1810 I/I
R 142 H	3rd axle			≡	90-2667 I/I
R 142 H	dampers inside chassis				⊗90-1853 I/O
R 142 H	Trailing axle				⊗90-1853 I/O
R 142 M		⌋	⊗90-1808 I/O		⊗90-2176 I/O
R 142 M		≡	90-1807 I/O	⌋	90-1809 I/I
R 142 M		≡	90-1807 I/O		⊗90-2176 I/O
R 142 M	OE-No. (rear): 1012046/1110589	⌋	⊗90-1808 I/O	⌋	90-1809 I/I
R 142 M	OE-No. (rear): 1012047/20900142	⌋	⊗90-1808 I/O	⌋	90-1810 I/I
R 142 M	dampers inside chassis				⊗90-1853 I/O
R 142 M	Trailing axle				⊗90-1853 I/O
T 142 E	3rd axle			≡	90-2667 I/I
Serie 3 (01.88 - 12.96)					
93 H/220		≡	90-1807 I/O		
93 H/220	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
93 H/220	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
93 H/220	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
93 H/220	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4			≡	⊗90-1853SP5 I/O
93 H/220	-> Ch.-No.: 1172966		⊗90-2175 I/O		
93 H/220	Axle: 4x2			≡	90-1809 I/I
93 H/220	Axle: 6x2			≡	90-1809 I/I
93 H/220	Axle: 6x2/4			≡	90-1809 I/I
93 H/220	Axle: EK6x4, HK6x4			≡	⊗90-1853SP5 I/O
93 H/220	Axle: ML6x4				⊗90-1853SP5 I/O
93 H/220	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊗90-1853 I/O
93 H/220	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊗90-1853 I/O
93 H/220	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊗90-1853SP5 I/O		
93 H/220	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊗90-1853 I/O
93 H/220	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	≡	⊗90-1853 I/O		
93 H/220	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853 I/O
93 H/220	Ch.-No.: 1179586 -> SSS		⊗90-1853SP5 I/O		
93 H/220	Ch.-No.: 4312232 -> SNL		⊗90-1853SP5 I/O		
93 H/220	Ch.-No.: 4316231 ->		⊗90-2175 I/O		
93 H/220	Ch.-No.: 1172967SSS ->		⊗90-1853SP5 I/O		
93 H/220	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊗90-2175 I/O		
93 H/220	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊗90-2175 I/O		
93 H/220	Comfort Suspension	⌋	⊗90-2509 I/O		
93 H/220	HD	⌋	⊗90-1808 I/O		
93 H/220	HD; Incl. Ø16 adapter	⌋	⊗90-1808 I/O		
93 H/220	Incl. Ø16 adapter	⌋	⊗90-2509 I/O		
93 H/220	Mod.: HL			≡	⊗90-1853SP5 I/O
93 H/250			⊗90-2176 I/O	≡	90-1810SP1 I/I
93 H/250		≡	90-1807 I/O		
93 H/250	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	⌋	90-1809 I/I
93 H/250	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	≡	90-1809 I/I
93 H/250	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2176 I/O	⌋	⊗90-1853SP5 I/O
93 H/250	OE-No. (rear): 1327145 / 1314479/1327813	≡	90-1807 I/O	⌋	⊗90-1853SP5 I/O
93 H/250	OE-No. (rear): 216975		⊗90-2176 I/O	⌋	90-1810SP1 I/I
93 H/250	OE-No. (rear): 216975	≡	90-1807 I/O	⌋	90-1810SP1 I/I

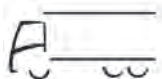
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
93 H/250	OE-No. (rear): 216975	≡	90-1807	I/O	≡ 90-1810SP1
93 H/250	09.95 -; OE-No. (rear): 1377056				⊗90-2378
93 H/250	09.95 -; OE-No. (rear): 216975				90-1810SP1
93 H/250	09.95 -; Ch.-No.: 1159365 ->				⊗90-2378
93 H/250	09.95 -; Ch.-No.: 1215500 -> SSS				⊗90-2420
93 H/250	- 08.95				⊗90-1853
93 H/250	- 08.95; -> Ch.-No.: 1159364				⊗90-1853
93 H/250	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853
93 H/250	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853
93 H/250	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853
93 H/250	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853
93 H/250	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5
93 H/250	-> Ch.-No.: 1172966	⊗	⊗90-2175	I/O	
93 H/250	Axle: 4x2				90-1809
93 H/250	Axle: 6x2				90-1809
93 H/250	Axle: 6x2/4				90-1809
93 H/250	Axle: EK6x4, HK6x4				⊗90-1853SP5
93 H/250	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊗90-1853
93 H/250	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5
93 H/250	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊗90-1853
93 H/250	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊗90-1853
93 H/250	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW	⊗	⊗90-1853SP5	I/O	
93 H/250	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊗90-1853
93 H/250	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	≡	⊗90-1853	I/O	
93 H/250	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853
93 H/250	Ch.-No.: 1179586 -> SSS	⊗	⊗90-1853SP5	I/O	
93 H/250	Ch.-No.: 4312232 -> SNL	⊗	⊗90-1853SP5	I/O	
93 H/250	Ch.-No.: 4316231 ->	⊗	⊗90-2175	I/O	
93 H/250	Ch.-No.: 1172967SSS ->	⊗	⊗90-1853SP5	I/O	
93 H/250	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⊗	⊗90-2175	I/O	
93 H/250	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⊗	⊗90-2175	I/O	
93 H/250	Comfort Suspension	⌋	⊗90-2509	I/O	
93 H/250	HD	⌋	⊗90-1808	I/O	
93 H/250	HD; Incl. Ø16 adapter	⌋	⊗90-1808	I/O	
93 H/250	Incl. Ø16 adapter	⌋	⊗90-2509	I/O	
93 H/250	Mod.: HL				⊗90-1853
93 H/250	Mod.: HL				⊗90-1853SP5
93 H/280		⊗	⊗90-2176	I/O	90-1810SP1
93 H/280	OE-No. (rear): 1012046/1110589	≡	90-1807	I/O	90-1809
93 H/280	OE-No. (rear): 1012046/1110589	≡	90-1807	I/O	90-1809
93 H/280	OE-No. (rear): 1327145 / 1314479/1327813	⊗	⊗90-2176	I/O	⊗90-1853SP5
93 H/280	OE-No. (rear): 1327145 / 1314479/1327813	≡	90-1807	I/O	⊗90-1853SP5
93 H/280	OE-No. (rear): 216975	⊗	⊗90-2176	I/O	90-1810SP1
93 H/280	OE-No. (rear): 216975	≡	90-1807	I/O	90-1810SP1
93 H/280	OE-No. (rear): 216975	≡	90-1807	I/O	90-1810SP1
93 H/280	09.95 -; OE-No. (rear): 1377056				⊗90-2378
93 H/280	09.95 -; OE-No. (rear): 216975				90-1810SP1
93 H/280	09.95 -; Ch.-No.: 1159365 ->				⊗90-2378
93 H/280	09.95 -; Ch.-No.: 1215500 -> SSS				⊗90-2420
93 H/280	- 08.95				⊗90-1853
93 H/280	- 08.95; -> Ch.-No.: 1159364				⊗90-1853
93 H/280	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853
93 H/280	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853
93 H/280	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853
93 H/280	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853
93 H/280	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5
93 H/280	-> Ch.-No.: 1172966	⊗	⊗90-2175	I/O	
93 H/280	Axle: 4x2				90-1809
93 H/280	Axle: 6x2				90-1809
93 H/280	Axle: 6x2/4				90-1809
93 H/280	Axle: EK6x4, HK6x4				⊗90-1853SP5
93 H/280	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊗90-1853
93 H/280	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5
93 H/280	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW	⊗	⊗90-1853SP5	I/O	
93 H/280	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	≡	⊗90-1853	I/O	
93 H/280	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853
93 H/280	Ch.-No.: 1179586 -> SSS	⊗	⊗90-1853SP5	I/O	
93 H/280	Ch.-No.: 4312232 -> SNL	⊗	⊗90-1853SP5	I/O	
93 H/280	Ch.-No.: 4316231 ->	⊗	⊗90-2175	I/O	
93 H/280	Ch.-No.: 1172967SSS ->	⊗	⊗90-1853SP5	I/O	
93 H/280	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⊗	⊗90-2175	I/O	
93 H/280	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⊗	⊗90-2175	I/O	
93 H/280	Comfort Suspension	⌋	⊗90-2509	I/O	
93 H/280	HD	⌋	⊗90-1808	I/O	
93 H/280	HD; Incl. Ø16 adapter	⌋	⊗90-1808	I/O	
93 H/280	Incl. Ø16 adapter	⌋	⊗90-2509	I/O	
93 H/280	Mod.: HL				⊗90-1853
93 H/280	Mod.: HL				⊗90-1853SP5
93 M/210		≡	90-1807	I/O	90-1809
93 M/210	OE-No. (rear): 1012046/1110589	≡	90-1807	I/O	90-1809
93 M/210	OE-No. (rear): 216975	≡	90-1807	I/O	90-1810SP1
93 M/210	- 08.95; -> Ch.-No.: 1159364				⊗90-1853

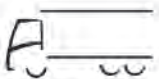
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
93 M/210	- 08.95; Ch.-No.: 1159365 ->				⊕90-1853 I/O
93 M/210	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
93 M/210	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
93 M/210	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
93 M/210	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊕90-1853SP5 I/O
93 M/210	-> Ch.-No.: 1172966		⊕90-2175 I/O		
93 M/210	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
93 M/210	Axle: ML6x4				⊕90-1853SP5 I/O
93 M/210	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
93 M/210	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
93 M/210	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
93 M/210	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
93 M/210	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
93 M/210	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
93 M/210	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
93 M/210	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
93 M/210	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
93 M/210	Comfort Suspension		⊕90-2509 I/O		
93 M/210	HD		⊕90-1808 I/O		
93 M/210	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
93 M/210	Incl. Ø16 adapter		⊕90-2509 I/O		
93 M/210	Mod.: HL				⊕90-1853SP5 I/O
93 M/220			90-1807 I/O		
93 M/220	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
93 M/220	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
93 M/220	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
93 M/220	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
93 M/220	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
93 M/220	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
93 M/220	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
93 M/220	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
93 M/220	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
93 M/220	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
93 M/220	09.95 -				⊕90-2378 I/O
93 M/220	- 08.95				⊕90-1853 I/O
93 M/220	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
93 M/220	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
93 M/220	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
93 M/220	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊕90-1853SP5 I/O
93 M/220	-> Ch.-No.: 1172966		⊕90-2175 I/O		
93 M/220	Axle: 4x2				90-1809 I/I
93 M/220	Axle: 6x2				90-1809 I/I
93 M/220	Axle: 6x2/4				90-1809 I/I
93 M/220	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
93 M/220	Axle: ML6x4				⊕90-1853SP5 I/O
93 M/220	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊕90-1853 I/O
93 M/220	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊕90-1853 I/O
93 M/220	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
93 M/220	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊕90-1853 I/O
93 M/220	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
93 M/220	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
93 M/220	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
93 M/220	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
93 M/220	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
93 M/220	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
93 M/220	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
93 M/220	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
93 M/220	Comfort Suspension		⊕90-2509 I/O		
93 M/220	Drive Axle				⊕90-1853 I/O
93 M/220	HD		⊕90-1808 I/O		
93 M/220	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
93 M/220	Incl. Ø16 adapter		⊕90-2509 I/O		
93 M/220	Mod.: HL				⊕90-1853SP5 I/O
93 M/220	Trailing axle				⊕90-1853 I/O
93 M/230	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
93 M/230	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
93 M/230	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
93 M/230	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
93 M/230	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
93 M/230	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
93 M/230	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
93 M/230	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
93 M/230	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
93 M/230	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
93 M/230	- 08.95				⊕90-1853 I/O
93 M/230	- 08.95; -> Ch.-No.: 1159364				⊕90-1853 I/O
93 M/230	- 08.95; Ch.-No.: 1159365 ->				⊕90-1853 I/O
93 M/230	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
93 M/230	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
93 M/230	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
93 M/230	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊕90-1853SP5 I/O
93 M/230	-> Ch.-No.: 1172966		⊕90-2175 I/O		

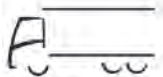
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
93 M/230	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
93 M/230	Axle: ML6x4				⊕90-1853SP5 I/O
93 M/230	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
93 M/230	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
93 M/230	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
93 M/230	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
93 M/230	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
93 M/230	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
93 M/230	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
93 M/230	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
93 M/230	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
93 M/230	Comfort Suspension		⊕90-2509 I/O		
93 M/230	Drive Axle				⊕90-1853 I/O
93 M/230	HD		⊕90-1808 I/O		
93 M/230	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
93 M/230	Incl. Ø16 adapter		⊕90-2509 I/O		
93 M/230	Mod.: HL				⊕90-1853SP5 I/O
93 M/230	Trailing axle				⊕90-1853 I/O
93 M/250			90-1807 I/O		
93 M/250	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
93 M/250	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
93 M/250	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
93 M/250	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
93 M/250	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
93 M/250	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
93 M/250	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
93 M/250	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
93 M/250	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O		⊕90-1853SP5 I/O
93 M/250	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊕90-1853SP5 I/O
93 M/250	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
93 M/250	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
93 M/250	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
93 M/250	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
93 M/250	09.95 -; OE-No. (rear): 1377056				⊕90-2378 I/O
93 M/250	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
93 M/250	09.95 -; Ch.-No.: 1159365 ->				⊕90-2378 I/O
93 M/250	09.95 -; Ch.-No.: 1215500 -> SSS				⊕90-2420 I/O
93 M/250	- 08.95				⊕90-1853 I/O
93 M/250	- 08.95; -> Ch.-No.: 1159364				⊕90-1853 I/O
93 M/250	- 08.95; Ch.-No.: 1159365 ->				⊕90-1853 I/O
93 M/250	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
93 M/250	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
93 M/250	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
93 M/250	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊕90-1853SP5 I/O
93 M/250	-> Ch.-No.: 1172966		⊕90-2175 I/O		
93 M/250	Axle: 4x2				90-1809 I/I
93 M/250	Axle: 6x2				90-1809 I/I
93 M/250	Axle: 6x2/4				90-1809 I/I
93 M/250	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
93 M/250	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
93 M/250	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
93 M/250	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊕90-1853 I/O
93 M/250	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊕90-1853 I/O
93 M/250	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
93 M/250	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊕90-1853 I/O
93 M/250	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
93 M/250	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
93 M/250	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
93 M/250	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
93 M/250	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
93 M/250	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
93 M/250	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
93 M/250	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
93 M/250	Comfort Suspension		⊕90-2509 I/O		
93 M/250	Drive Axle				⊕90-1853 I/O
93 M/250	HD		⊕90-1808 I/O		
93 M/250	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
93 M/250	Incl. Ø16 adapter		⊕90-2509 I/O		
93 M/250	Mod.: HL				⊕90-1853 I/O
93 M/250	Mod.: HL				⊕90-1853SP5 I/O
93 M/250	Trailing axle				⊕90-1853 I/O
93 M/280	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
93 M/280	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
93 M/280	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
93 M/280	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
93 M/280	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
93 M/280	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
93 M/280	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
93 M/280	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
93 M/280	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O		⊕90-1853SP5 I/O
93 M/280	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊕90-1853SP5 I/O
93 M/280	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I

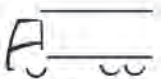
TRUCK

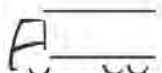
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
93 M/280	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
93 M/280	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
93 M/280	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
93 M/280	09.95 -; OE-No. (rear): 1377056				⊗90-2378 I/O
93 M/280	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
93 M/280	09.95 -; Ch.-No.: 1159365 ->				⊗90-2378 I/O
93 M/280	09.95 -; Ch.-No.: 1215500 -> SSS				⊗90-2420 I/O
93 M/280	- 08.95				⊗90-1853 I/O
93 M/280	- 08.95; -> Ch.-No.: 1159364				⊗90-1853 I/O
93 M/280	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853 I/O
93 M/280	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
93 M/280	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
93 M/280	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
93 M/280	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5 I/O
93 M/280	-> Ch.-No.: 1172966		⊗90-2175 I/O		
93 M/280	Axle: 4x2				90-1809 I/I
93 M/280	Axle: 6x2				90-1809 I/I
93 M/280	Axle: 6x2/4				90-1809 I/I
93 M/280	Axle: EK6x4, HK6x4				⊗90-1853SP5 I/O
93 M/280	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
93 M/280	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
93 M/280	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊗90-1853SP5 I/O		
93 M/280	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊗90-1853 I/O		
93 M/280	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853 I/O
93 M/280	Ch.-No.: 1179586 -> SSS		⊗90-1853SP5 I/O		
93 M/280	Ch.-No.: 4312232 -> SNL		⊗90-1853SP5 I/O		
93 M/280	Ch.-No.: 4316231 ->		⊗90-2175 I/O		
93 M/280	Ch.-No.: 1172967SSS ->		⊗90-1853SP5 I/O		
93 M/280	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊗90-2175 I/O		
93 M/280	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊗90-2175 I/O		
93 M/280	Comfort Suspension		⊗90-2509 I/O		
93 M/280	Drive Axle				⊗90-1853 I/O
93 M/280	HD		⊗90-1808 I/O		
93 M/280	HD; Incl. Ø16 adapter		⊗90-1808 I/O		
93 M/280	Incl. Ø16 adapter		⊗90-2509 I/O		
93 M/280	Mod.: HL				⊗90-1853 I/O
93 M/280	Mod.: HL				⊗90-1853SP5 I/O
93 M/280	Trailing axle				⊗90-1853 I/O
113 E/320			⊗90-2176 I/O		90-1810SP1 I/I
113 E/320			90-1807 I/O		90-1810SP1 I/I
113 E/320	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2176 I/O		⊗90-1853SP5 I/O
113 E/320	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊗90-1853SP5 I/O
113 E/320	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
113 E/320	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
113 E/320	09.95 -; OE-No. (rear): 1377056				⊗90-2378 I/O
113 E/320	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
113 E/320	- 08.95				⊗90-1853 I/O
113 E/320	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
113 E/320	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
113 E/320	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
113 E/320	-> Ch.-No.: 1172966		⊗90-2175 I/O		
113 E/320	Axle: 4x2				90-1809 I/I
113 E/320	Axle: 6x2				90-1809 I/I
113 E/320	Axle: 6x2/4				90-1809 I/I
113 E/320	Axle: ML6x4				⊗90-1853 I/O
113 E/320	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊗90-1853 I/O
113 E/320	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊗90-1853 I/O
113 E/320	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊗90-1853 I/O
113 E/320	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊗90-1853 I/O		
113 E/320	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853 I/O
113 E/320	Ch.-No.: 1179586 -> SSS		⊗90-1853SP5 I/O		
113 E/320	Ch.-No.: 4312232 -> SNL		⊗90-1853SP5 I/O		
113 E/320	Ch.-No.: 4316231 ->		⊗90-2175 I/O		
113 E/320	Ch.-No.: 1172967SSS ->		⊗90-1853SP5 I/O		
113 E/320	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊗90-2175 I/O		
113 E/320	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊗90-2175 I/O		
113 E/320	Comfort Suspension		⊗90-2509 I/O		
113 E/320	HD		⊗90-1808 I/O		
113 E/320	HD; Incl. Ø16 adapter		⊗90-1808 I/O		
113 E/320	Incl. Ø16 adapter		⊗90-2509 I/O		
113 E/320	Mod.: HL				⊗90-1853 I/O
113 E/360			⊗90-2176 I/O		90-1810SP1 I/I
113 E/360			90-1807 I/O		90-1810SP1 I/I
113 E/360	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2176 I/O		⊗90-1853SP5 I/O
113 E/360	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊗90-1853SP5 I/O
113 E/360	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
113 E/360	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
113 E/360	09.95 -; OE-No. (rear): 1377056				⊗90-2378 I/O
113 E/360	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
113 E/360	- 08.95				⊗90-1853 I/O
113 E/360	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
113 E/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
113 E/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
113 E/360	-> Ch.-No.: 1172966		⊕90-2175 I/O		
113 E/360	Axle: 4x2				90-1809 I/I
113 E/360	Axle: 6x2				90-1809 I/I
113 E/360	Axle: 6x2/4				90-1809 I/I
113 E/360	Axle: ML6x4				⊕90-1853 I/O
113 E/360	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊕90-1853 I/O
113 E/360	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊕90-1853 I/O
113 E/360	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊕90-1853 I/O
113 E/360	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
113 E/360	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
113 E/360	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
113 E/360	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
113 E/360	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
113 E/360	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
113 E/360	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
113 E/360	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
113 E/360	Comfort Suspension		⊕90-2509 I/O		
113 E/360	HD		⊕90-1808 I/O		
113 E/360	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
113 E/360	Incl. Ø16 adapter		⊕90-2509 I/O		
113 E/360	Mod.: HL				⊕90-1853 I/O
113 E/380			⊕90-2176 I/O		90-1810SP1 I/I
113 E/380			90-1807 I/O		90-1810SP1 I/I
113 E/380	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O		⊕90-1853SP5 I/O
113 E/380	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊕90-1853SP5 I/O
113 E/380	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
113 E/380	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
113 E/380	09.95 -; OE-No. (rear): 1377056				⊕90-2378 I/O
113 E/380	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
113 E/380	- 08.95				⊕90-1853 I/O
113 E/380	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
113 E/380	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
113 E/380	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
113 E/380	-> Ch.-No.: 1172966		⊕90-2175 I/O		
113 E/380	Axle: 4x2				90-1809 I/I
113 E/380	Axle: 6x2				90-1809 I/I
113 E/380	Axle: 6x2/4				90-1809 I/I
113 E/380	Axle: ML6x4				⊕90-1853 I/O
113 E/380	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊕90-1853 I/O
113 E/380	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊕90-1853 I/O
113 E/380	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊕90-1853 I/O
113 E/380	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
113 E/380	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
113 E/380	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
113 E/380	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
113 E/380	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
113 E/380	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
113 E/380	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
113 E/380	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
113 E/380	Comfort Suspension		⊕90-2509 I/O		
113 E/380	HD		⊕90-1808 I/O		
113 E/380	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
113 E/380	Incl. Ø16 adapter		⊕90-2509 I/O		
113 E/380	Mod.: HL				⊕90-1853 I/O
113 H/310			⊕90-2176 I/O		90-1810SP1 I/I
113 H/310			90-1807 I/O		
113 H/310			90-1807 I/O		90-1810SP1 I/I
113 H/310	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O		⊕90-1853SP5 I/O
113 H/310	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊕90-1853SP5 I/O
113 H/310	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
113 H/310	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
113 H/310	- 08.95				⊕90-1853 I/O
113 H/310	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
113 H/310	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
113 H/310	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
113 H/310	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊕90-1853SP5 I/O
113 H/310	-> Ch.-No.: 1172966		⊕90-2175 I/O		
113 H/310	Axle: 4x2				90-1809 I/I
113 H/310	Axle: 6x2				90-1809 I/I
113 H/310	Axle: 6x2/4				90-1809 I/I
113 H/310	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
113 H/310	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
113 H/310	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
113 H/310	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊕90-1853 I/O
113 H/310	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊕90-1853 I/O
113 H/310	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
113 H/310	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊕90-1853 I/O
113 H/310	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
113 H/310	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
113 H/310	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
113 H/310	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
113 H/360	- 08.95				⊗90-1853 I/O
113 H/360	- 08.95; -> Ch.-No.: 1159364				⊗90-1853 I/O
113 H/360	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853 I/O
113 H/360	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
113 H/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
113 H/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
113 H/360	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5 I/O
113 H/360	-> Ch.-No.: 1172966		⊗90-2175 I/O		
113 H/360	Axle: 4x2				90-1809 I/I
113 H/360	Axle: 6x2				90-1809 I/I
113 H/360	Axle: 6x2/4				90-1809 I/I
113 H/360	Axle: EK6x4, HK6x4				⊗90-1853SP5 I/O
113 H/360	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
113 H/360	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
113 H/360	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊗90-1853 I/O
113 H/360	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊗90-1853 I/O
113 H/360	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊗90-1853SP5 I/O		
113 H/360	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊗90-1853 I/O
113 H/360	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊗90-1853 I/O		
113 H/360	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853 I/O
113 H/360	Ch.-No.: 1179586 -> SSS		⊗90-1853SP5 I/O		
113 H/360	Ch.-No.: 4312232 -> SNL		⊗90-1853SP5 I/O		
113 H/360	Ch.-No.: 4316231 ->		⊗90-2175 I/O		
113 H/360	Ch.-No.: 1172967SSS ->		⊗90-1853SP5 I/O		
113 H/360	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊗90-2175 I/O		
113 H/360	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊗90-2175 I/O		
113 H/360	Comfort Suspension		⊗90-2509 I/O		
113 H/360	Drive Axle				⊗90-1853 I/O
113 H/360	HD		⊗90-1808 I/O		
113 H/360	HD; Incl. Ø16 adapter		⊗90-1808 I/O		
113 H/360	Incl. Ø16 adapter		⊗90-2509 I/O		
113 H/360	Mod.: HL				⊗90-1853 I/O
113 H/360	Mod.: HL				⊗90-1853SP5 I/O
113 H/360	Trailing axle				⊗90-1853 I/O
113 H/380	OE-No. (rear): 1012046/1110589		⊗90-2176 I/O		90-1809 I/I</

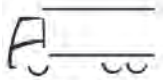
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
113 H/380	Incl. Ø16 adapter	┌	⊕90-2509 I/O		
113 H/380	Mod.: HL			⊕90-1853 I/O	
113 H/380	Mod.: HL			⊕90-1853SP5 I/O	
113 H/380	Trailing axle			⊕90-1853 I/O	
113 M/320	OE-No. (rear): 1012046/1110589	⊕	⊕90-2176 I/O	90-1809 I/I	
113 M/320	OE-No. (rear): 1012046/1110589	⊕	⊕90-2176 I/O	90-1809 I/I	
113 M/320	OE-No. (rear): 1012046/1110589	⊕	90-1807 I/O	90-1809 I/I	
113 M/320	OE-No. (rear): 1012046/1110589	⊕	90-1807 I/O	90-1809 I/I	
113 M/320	OE-No. (rear): 1315960/1340255	⊕	⊕90-2176 I/O	90-2667 I/I	
113 M/320	OE-No. (rear): 1315960/1340255	⊕	⊕90-2176 I/O	90-2667 I/I	
113 M/320	OE-No. (rear): 1315960/1340255	⊕	90-1807 I/O	90-2667 I/I	
113 M/320	OE-No. (rear): 1315960/1340255	⊕	90-1807 I/O	90-2667 I/I	
113 M/320	OE-No. (rear): 1327145 / 1314479/1327813	⊕	⊕90-2176 I/O	⊕90-1853SP5 I/O	
113 M/320	OE-No. (rear): 1327145 / 1314479/1327813	⊕	90-1807 I/O	⊕90-1853SP5 I/O	
113 M/320	OE-No. (rear): 216975	⊕	⊕90-2176 I/O	90-1810SP1 I/I	
113 M/320	OE-No. (rear): 216975	⊕	⊕90-2176 I/O	90-1810SP1 I/I	
113 M/320	OE-No. (rear): 216975	⊕	90-1807 I/O	90-1810SP1 I/I	
113 M/320	OE-No. (rear): 216975	⊕	90-1807 I/O	90-1810SP1 I/I	
113 M/320	09.95 -; OE-No. (rear): 1377056			⊕90-2378 I/O	
113 M/320	09.95 -; OE-No. (rear): 216975			90-1810SP1 I/I	
113 M/320	09.95 -; Ch.-No.: 1159365 ->			⊕90-2378 I/O	
113 M/320	09.95 -; Ch.-No.: 1215500 -> SSS			⊕90-2420 I/O	
113 M/320	- 08.95			⊕90-1853 I/O	
113 M/320	- 08.95; -> Ch.-No.: 1159364			⊕90-1853 I/O	
113 M/320	- 08.95; Ch.-No.: 1159365 ->			⊕90-1853 I/O	
113 M/320	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊕90-1853 I/O	
113 M/320	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊕90-1853 I/O	
113 M/320	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊕90-1853 I/O	
113 M/320	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4			⊕90-1853SP5 I/O	
113 M/320	-> Ch.-No.: 1172966	⊕	⊕90-2175 I/O		
113 M/320	Axle: 4x2			90-1809 I/I	
113 M/320	Axle: 6x2			90-1809 I/I	
113 M/320	Axle: 6x2/4			90-1809 I/I	
113 M/320	Axle: EK6x4, HK6x4			⊕90-1853SP5 I/O	
113 M/320	Axle: ML6x4; OE-No. (rear): 1012162/1110531			⊕90-1853 I/O	
113 M/320	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813			⊕90-1853SP5 I/O	
113 M/320	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4			⊕90-1853 I/O	
113 M/320	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4			⊕90-1853 I/O	
113 M/320	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW	⊕	⊕90-1853SP5 I/O		
113 M/320	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2			⊕90-1853 I/O	
113 M/320	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊕	⊕90-1853 I/O		
113 M/320	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊕90-1853 I/O	
113 M/320	Ch.-No.: 1179586 -> SSS	⊕	⊕90-1853SP5 I/O		
113 M/320	Ch.-No.: 4312232 -> SNL	⊕	⊕90-1853SP5 I/O		
113 M/320	Ch.-No.: 4316231 ->	⊕	⊕90-2175 I/O		
113 M/320	Ch.-No.: 1172967SSS ->	⊕	⊕90-1853SP5 I/O		
113 M/320	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⊕	⊕90-2175 I/O		
113 M/320	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⊕	⊕90-2175 I/O		
113 M/320	Comfort Suspension	┌	⊕90-2509 I/O		
113 M/320	Drive Axle			⊕90-1853 I/O	
113 M/320	HD	┌	⊕90-1808 I/O		
113 M/320	HD; Incl. Ø16 adapter	┌	⊕90-1808 I/O		
113 M/320	Incl. Ø16 adapter	┌	⊕90-2509 I/O		
113 M/320	Mod.: HL			⊕90-1853 I/O	
113 M/320	Mod.: HL			⊕90-1853SP5 I/O	
113 M/320	Trailing axle			⊕90-1853 I/O	
113 M/360	OE-No. (rear): 1012046/1110589	⊕	⊕90-2176 I/O	90-1809 I/I	
113 M/360	OE-No. (rear): 1012046/1110589	⊕	⊕90-2176 I/O	90-1809 I/I	
113 M/360	OE-No. (rear): 1012046/1110589	⊕	90-1807 I/O	90-1809 I/I	
113 M/360	OE-No. (rear): 1012046/1110589	⊕	90-1807 I/O	90-1809 I/I	
113 M/360	OE-No. (rear): 1315960/1340255	⊕	⊕90-2176 I/O	90-2667 I/I	
113 M/360	OE-No. (rear): 1315960/1340255	⊕	⊕90-2176 I/O	90-2667 I/I	
113 M/360	OE-No. (rear): 1315960/1340255	⊕	90-1807 I/O	90-2667 I/I	
113 M/360	OE-No. (rear): 1315960/1340255	⊕	90-1807 I/O	90-2667 I/I	
113 M/360	OE-No. (rear): 1327145 / 1314479/1327813	⊕	90-1807 I/O	⊕90-1853SP5 I/O	
113 M/360	OE-No. (rear): 216975	⊕	⊕90-2176 I/O	90-1810SP1 I/I	
113 M/360	OE-No. (rear): 216975	⊕	90-1807 I/O	90-1810SP1 I/I	
113 M/360	OE-No. (rear): 216975	⊕	90-1807 I/O	90-1810SP1 I/I	
113 M/360	09.95 -			⊕90-2378 I/O	
113 M/360	09.95 -; Ch.-No.: 1159365 ->			⊕90-2378 I/O	
113 M/360	09.95 -; Ch.-No.: 1215500 -> SSS			⊕90-2420 I/O	
113 M/360	- 08.95			⊕90-1853 I/O	
113 M/360	- 08.95; -> Ch.-No.: 1159364			⊕90-1853 I/O	
113 M/360	- 08.95; Ch.-No.: 1159365 ->			⊕90-1853 I/O	
113 M/360	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊕90-1853 I/O	
113 M/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊕90-1853 I/O	
113 M/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊕90-1853 I/O	
113 M/360	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4			⊕90-1853SP5 I/O	
113 M/360	-> Ch.-No.: 1172966	⊕	⊕90-2175 I/O		
113 M/360	Axle: 4x2			90-1809 I/I	
113 M/360	Axle: 6x2			90-1809 I/I	
113 M/360	Axle: 6x2/4			90-1809 I/I	

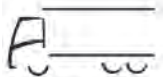
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
113 M/360	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
113 M/360	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
113 M/360	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
113 M/360	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊕90-1853 I/O
113 M/360	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊕90-1853 I/O
113 M/360	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
113 M/360	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊕90-1853 I/O
113 M/360	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
113 M/360	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
113 M/360	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
113 M/360	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
113 M/360	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
113 M/360	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
113 M/360	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
113 M/360	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
113 M/360	Comfort Suspension		⊕90-2509 I/O		
113 M/360	Drive Axle				⊕90-1853 I/O
113 M/360	HD		⊕90-1808 I/O		
113 M/360	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
113 M/360	Incl. Ø16 adapter		⊕90-2509 I/O		
113 M/360	Mod.: HL				⊕90-1853 I/O
113 M/360	Mod.: HL				⊕90-1853SP5 I/O
113 M/360	Trailing axle				⊕90-1853 I/O
113 M/380	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
113 M/380	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
113 M/380	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
113 M/380	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
113 M/380	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
113 M/380	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
113 M/380	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
113 M/380	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
113 M/380	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
113 M/380	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
113 M/380	09.95 -				⊕90-2378 I/O
113 M/380	09.95 -; Ch.-No.: 1159365 ->				⊕90-2378 I/O

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
113 M/400	-> Ch.-No.: 1172966		⊕90-2175 I/O		
113 M/400	Axle: EK6x4, HK6x4			⊕90-1853SP5 I/O	
113 M/400	Axle: ML6x4			⊕90-1853SP5 I/O	
113 M/400	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
113 M/400	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊕	⊕90-1853 I/O		
113 M/400	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊕90-1853 I/O	
113 M/400	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
113 M/400	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
113 M/400	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
113 M/400	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
113 M/400	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
113 M/400	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
113 M/400	Comfort Suspension	⌋	⊕90-2509 I/O		
113 M/400	Drive Axle			⊕90-1853 I/O	
113 M/400	HD	⌋	⊕90-1808 I/O		
113 M/400	HD; Incl. Ø16 adapter	⌋	⊕90-1808 I/O		
113 M/400	Incl. Ø16 adapter	⌋	⊕90-2509 I/O		
113 M/400	Mod.: HL			⊕90-1853SP5 I/O	
113 M/400	Trailing axle			⊕90-1853 I/O	
143 E/420			⊕90-2176 I/O	90-1810SP1 I/I	
143 E/420		⊕	90-1807 I/O	90-1810SP1 I/I	
143 E/420	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O	⊕90-1853SP5 I/O	
143 E/420	OE-No. (rear): 1327145 / 1314479/1327813	⊕	90-1807 I/O	⊕90-1853SP5 I/O	
143 E/420	OE-No. (rear): 216975		⊕90-2176 I/O	90-1810SP1 I/I	
143 E/420	OE-No. (rear): 216975	⊕	90-1807 I/O	90-1810SP1 I/I	
143 E/420	09.95 -; OE-No. (rear): 1377056			⊕90-2378 I/O	
143 E/420	09.95 -; OE-No. (rear): 216975			90-1810SP1 I/I	
143 E/420	- 08.95			⊕90-1853 I/O	
143 E/420	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊕90-1853 I/O	
143 E/420	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊕90-1853 I/O	
143 E/420	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊕90-1853 I/O	
143 E/420	-> Ch.-No.: 1172966		⊕90-2175 I/O		
143 E/420	Axle: 4x2			90-1809 I/I	
143 E/420	Axle: 6x2			90-1809 I/I	
143 E/420	Axle: 6x2/4			90-1809 I/I	
143 E/420	Axle: ML6x4			⊕90-1853 I/O	
143 E/420	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4			⊕90-1853 I/O	
143 E/420	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4			⊕90-1853 I/O	
143 E/420	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2			⊕90-1853 I/O	
143 E/420	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊕	⊕90-1853 I/O		
143 E/420	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊕90-1853 I/O	
143 E/420	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
143 E/420	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
143 E/420	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
143 E/420	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
143 E/420	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
143 E/420	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
143 E/420	Comfort Suspension	⌋	⊕90-2509 I/O		
143 E/420	HD	⌋	⊕90-1808 I/O		
143 E/420	HD; Incl. Ø16 adapter	⌋	⊕90-1808 I/O		
143 E/420	Incl. Ø16 adapter	⌋	⊕90-2509 I/O		
143 E/420	Mod.: HL			⊕90-1853 I/O	
143 E/450			⊕90-2176 I/O	90-1810SP1 I/I	
143 E/450		⊕	90-1807 I/O	90-1810SP1 I/I	
143 E/450	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O	⊕90-1853SP5 I/O	
143 E/450	OE-No. (rear): 1327145 / 1314479/1327813	⊕	90-1807 I/O	⊕90-1853SP5 I/O	
143 E/450	OE-No. (rear): 216975		⊕90-2176 I/O	90-1810SP1 I/I	
143 E/450	OE-No. (rear): 216975	⊕	90-1807 I/O	90-1810SP1 I/I	
143 E/450	09.95 -; OE-No. (rear): 1377056			⊕90-2378 I/O	
143 E/450	09.95 -; OE-No. (rear): 216975			90-1810SP1 I/I	
143 E/450	- 08.95			⊕90-1853 I/O	
143 E/450	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊕90-1853 I/O	
143 E/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊕90-1853 I/O	
143 E/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊕90-1853 I/O	
143 E/450	-> Ch.-No.: 1172966		⊕90-2175 I/O		
143 E/450	Axle: 4x2			90-1809 I/I	
143 E/450	Axle: 6x2			90-1809 I/I	
143 E/450	Axle: 6x2/4			90-1809 I/I	
143 E/450	Axle: ML6x4			⊕90-1853 I/O	
143 E/450	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4			⊕90-1853 I/O	
143 E/450	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4			⊕90-1853 I/O	
143 E/450	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2			⊕90-1853 I/O	
143 E/450	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊕	⊕90-1853 I/O		
143 E/450	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊕90-1853 I/O	
143 E/450	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
143 E/450	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
143 E/450	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
143 E/450	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
143 E/450	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
143 E/450	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
143 E/450	Comfort Suspension	⌋	⊕90-2509 I/O		
143 E/450	HD	⌋	⊕90-1808 I/O		

MAKE / MODEL		FRONT		REAR	
 		  		  	
SCANIA					
Serie 3 (01.88 - 12.96)					
143 E/450	HD; Incl. Ø16 adapter	⌋	⊗90-1808 I/O		
143 E/450	Incl. Ø16 adapter	⌋	⊗90-2509 I/O		
143 E/450	Mod.: HL			⊗90-1853 I/O	
143 E/500		⊗	⊗90-2176 I/O	90-1810SP1 I/I	
143 E/500		⊗	90-1807 I/O	90-1810SP1 I/I	
143 E/500	OE-No. (rear): 1327145 / 1314479/1327813	⊗	⊗90-2176 I/O	⊗90-1853SP5 I/O	
143 E/500	OE-No. (rear): 1327145 / 1314479/1327813	⊗	90-1807 I/O	⊗90-1853SP5 I/O	
143 E/500	OE-No. (rear): 216975	⊗	⊗90-2176 I/O	90-1810SP1 I/I	
143 E/500	OE-No. (rear): 216975	⊗	90-1807 I/O	90-1810SP1 I/I	
143 E/500	09.95 -; OE-No. (rear): 1377056			⊗90-2378 I/O	
143 E/500	09.95 -; OE-No. (rear): 216975			90-1810SP1 I/I	
143 E/500	- 08.95			⊗90-1853 I/O	
143 E/500	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊗90-1853 I/O	
143 E/500	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊗90-1853 I/O	
143 E/500	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊗90-1853 I/O	
143 E/500	-> Ch.-No.: 1172966	⊗	⊗90-2175 I/O		
143 E/500	Axle: 4x2			90-1809 I/I	
143 E/500	Axle: 6x2			90-1809 I/I	
143 E/500	Axle: 6x2/4			90-1809 I/I	
143 E/500	Axle: ML6x4			⊗90-1853 I/O	
143 E/500	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4			⊗90-1853 I/O	
143 E/500	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4			⊗90-1853 I/O	
143 E/500	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2			⊗90-1853 I/O	
143 E/500	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊗	⊗90-1853 I/O		
143 E/500	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊗90-1853 I/O	
143 E/500	Ch.-No.: 1179586 -> SSS	⊗	⊗90-1853SP5 I/O		
143 E/500	Ch.-No.: 4312232 -> SNL	⊗	⊗90-1853SP5 I/O		
143 E/500	Ch.-No.: 4316231 ->	⊗	⊗90-2175 I/O		
143 E/500	Ch.-No.: 1172967SSS ->	⊗	⊗90-1853SP5 I/O		
143 E/500	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⊗	⊗90-2175 I/O		
143 E/500	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⊗	⊗90-2175 I/O		
143 E/500	Comfort Suspension	⌋	⊗90-2509 I/O		
143 E/500	HD	⌋	⊗90-1808 I/O		
143 E/500	HD; Incl. Ø16 adapter	⌋	⊗90-1808 I/O		
143 E/500	Incl. Ø16 adapter	⌋	⊗90-2509 I/O		
143 E/500	Mod.: HL			⊗90-1853 I/O	
143 H/400	OE-No. (rear): 1012046/1110589	⊗	⊗90-2176 I/O	90-1809 I/I	
143 H/400	OE-No. (rear): 1012046/1110589	⊗	⊗90-2176 I/O	90-1809 I/I	
143 H/400	OE-No. (rear): 1012046/1110589	⊗	90-1807 I/O	90-1809 I/I	
143 H/400	OE-No. (rear): 1012046/1110589	⊗	90-1807 I/O	90-1809 I/I	
143 H/400	OE-No. (rear): 1315960/1340255	⊗	⊗90-2176 I/O	90-2667 I/I	
143 H/400	OE-No. (rear): 1315960/1340255	⊗	⊗90-2176 I/O	90-2667 I/I	
143 H/400	OE-No. (rear): 1315960/1340255	⊗	90-1807 I/O	90-2667 I/I	
143 H/400	OE-No. (rear): 1315960/1340255	⊗	90-1807 I/O	90-2667 I/I	
143 H/400	OE-No. (rear): 1327145 / 1314479/1327813	⊗	⊗90-2176 I/O	⊗90-1853SP5 I/O	
143 H/400	OE-No. (rear): 1327145 / 1314479/1327813	⊗	90-1807 I/O	⊗90-1853SP5 I/O	
143 H/400	OE-No. (rear): 216975	⊗	⊗90-2176 I/O	90-1810SP1 I/I	
143 H/400	OE-No. (rear): 216975	⊗	⊗90-2176 I/O	90-1810SP1 I/I	
143 H/400	OE-No. (rear): 216975	⊗	90-1807 I/O	90-1810SP1 I/I	
143 H/400	OE-No. (rear): 216975	⊗	90-1807 I/O	90-1810SP1 I/I	
143 H/400	- 08.95			⊗90-1853 I/O	
143 H/400	- 08.95; -> Ch.-No.: 1159364			⊗90-1853 I/O	
143 H/400	- 08.95; Ch.-No.: 1159365 ->			⊗90-1853 I/O	
143 H/400	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊗90-1853 I/O	
143 H/400	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊗90-1853 I/O	
143 H/400	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊗90-1853 I/O	
143 H/400	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4			⊗90-1853SP5 I/O	
143 H/400	-> Ch.-No.: 1172966	⊗	⊗90-2175 I/O		
143 H/400	Axle: 4x2			90-1809 I/I	
143 H/400	Axle: 6x2			90-1809 I/I	
143 H/400	Axle: 6x2/4			90-1809 I/I	
143 H/400	Axle: EK6x4, HK6x4			⊗90-1853SP5 I/O	
143 H/400	Axle: ML6x4; OE-No. (rear): 1012162/1110531			⊗90-1853 I/O	
143 H/400	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813			⊗90-1853SP5 I/O	
143 H/400	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW	⊗	⊗90-1853SP5 I/O		
143 H/400	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊗	⊗90-1853 I/O		
143 H/400	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊗90-1853 I/O	
143 H/400	Ch.-No.: 1179586 -> SSS	⊗	⊗90-1853SP5 I/O		
143 H/400	Ch.-No.: 4312232 -> SNL	⊗	⊗90-1853SP5 I/O		
143 H/400	Ch.-No.: 4316231 ->	⊗	⊗90-2175 I/O		
143 H/400	Ch.-No.: 1172967SSS ->	⊗	⊗90-1853SP5 I/O		
143 H/400	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⊗	⊗90-2175 I/O		
143 H/400	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⊗	⊗90-2175 I/O		
143 H/400	Comfort Suspension	⌋	⊗90-2509 I/O		
143 H/400	Drive Axle			⊗90-1853 I/O	
143 H/400	HD	⌋	⊗90-1808 I/O		
143 H/400	HD; Incl. Ø16 adapter	⌋	⊗90-1808 I/O		
143 H/400	Incl. Ø16 adapter	⌋	⊗90-2509 I/O		
143 H/400	Mod.: HL			⊗90-1853 I/O	
143 H/400	Mod.: HL			⊗90-1853SP5 I/O	
143 H/400	Trailing axle			⊗90-1853 I/O	
143 H/420	OE-No. (rear): 1012046/1110589	⊗	⊗90-2176 I/O	90-1809 I/I	

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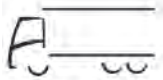
MAKE / MODEL		FRONT		REAR	
 					
SCANIA					
Serie 3 (01.88 - 12.96)					
143 H/420	OE-No. (rear): 1012046/1110589		⊗90-2176 I/O		90-1809 I/I
143 H/420	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
143 H/420	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
143 H/420	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
143 H/420	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
143 H/420	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
143 H/420	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
143 H/420	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2176 I/O		⊗90-1853SP5 I/O
143 H/420	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊗90-1853SP5 I/O
143 H/420	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
143 H/420	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
143 H/420	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
143 H/420	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
143 H/420	09.95 -; OE-No. (rear): 1377056				⊗90-2378 I/O
143 H/420	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
143 H/420	09.95 -; Ch.-No.: 1159365 ->				⊗90-2378 I/O
143 H/420	09.95 -; Ch.-No.: 1215500 -> SSS				⊗90-2420 I/O
143 H/420	- 08.95				⊗90-1853 I/O
143 H/420	- 08.95; -> Ch.-No.: 1159364				⊗90-1853 I/O
143 H/420	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853 I/O
143 H/420	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
143 H/420	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
143 H/420	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
143 H/420	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5 I/O
143 H/420	-> Ch.-No.: 1172966		⊗90-2175 I/O		
143 H/420	Axle: 4x2				90-1809 I/I
143 H/420	Axle: 6x2				90-1809 I/I
143 H/420	Axle: 6x2/4				90-1809 I/I
143 H/420	Axle: EK6x4, HK6x4				⊗90-1853SP5 I/O
143 H/420	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
143 H/420	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
143 H/420	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊗90-1853SP5 I/O		
143 H/420	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊗90-1853 I/O		
143 H/420	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853 I/O
143 H/420	Ch.-No.: 1179586 -> SSS		⊗90-1853SP5 I/O		
143 H/420	Ch.-No.: 4312232 -> SNL		⊗90-1853SP5 I/O		
143 H/420	Ch.-No.: 4316231 ->		⊗90-2175 I/O		
143 H/420	Ch.-No.: 1172967SSS ->		⊗90-1853SP5 I/O		
143 H/420	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊗90-2175 I/O		
143 H/420	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊗90-2175 I/O		
143 H/420	Comfort Suspension		⊗90-2509 I/O		
143 H/420	Drive Axle				⊗90-1853 I/O
143 H/420	HD		⊗90-1808 I/O		
143 H/420	HD; Incl. Ø16 adapter		⊗90-1808 I/O		
143 H/420	Incl. Ø16 adapter		⊗90-2509 I/O		
143 H/420	Mod.: HL				⊗90-1853 I/O
143 H/420	Mod.: HL				⊗90-1853SP5 I/O
143 H/420	Trailing axle				⊗90-1853 I/O
143 H/450	OE-No. (rear): 1012046/1110589		⊗90-2176 I/O		90-1809 I/I
143 H/450	OE-No. (rear): 1012046/1110589		⊗90-2176 I/O		90-1809 I/I
143 H/450	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
143 H/450	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
143 H/450	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
143 H/450	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
143 H/450	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
143 H/450	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
143 H/450	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2176 I/O		⊗90-1853SP5 I/O
143 H/450	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊗90-1853SP5 I/O
143 H/450	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
143 H/450	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
143 H/450	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
143 H/450	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
143 H/450	09.95 -; OE-No. (rear): 1377056				⊗90-2378 I/O
143 H/450	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
143 H/450	09.95 -; Ch.-No.: 1159365 ->				⊗90-2378 I/O
143 H/450	09.95 -; Ch.-No.: 1215500 -> SSS				⊗90-2420 I/O
143 H/450	- 08.95				⊗90-1853 I/O
143 H/450	- 08.95; -> Ch.-No.: 1159364				⊗90-1853 I/O
143 H/450	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853 I/O
143 H/450	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
143 H/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
143 H/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
143 H/450	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5 I/O
143 H/450	-> Ch.-No.: 1172966		⊗90-2175 I/O		
143 H/450	Axle: 4x2				90-1809 I/I
143 H/450	Axle: 6x2				90-1809 I/I
143 H/450	Axle: 6x2/4				90-1809 I/I
143 H/450	Axle: EK6x4, HK6x4				⊗90-1853SP5 I/O
143 H/450	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
143 H/450	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
143 H/450	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊗90-1853SP5 I/O		
143 H/450	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊗90-1853 I/O		

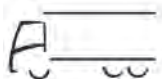
MAKE / MODEL		FRONT		REAR	
 					
SCANIA					
Serie 3 (01.88 - 12.96)					
143 H/450	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853 I/O
143 H/450	Ch.-No.: 1179586 -> SSS	⊗	⊗90-1853SP5 I/O		
143 H/450	Ch.-No.: 4312232 -> SNL	⊗	⊗90-1853SP5 I/O		
143 H/450	Ch.-No.: 4316231 ->	⊗	⊗90-2175 I/O		
143 H/450	Ch.-No.: 1172967SSS ->	⊗	⊗90-1853SP5 I/O		
143 H/450	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⊗	⊗90-2175 I/O		
143 H/450	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⊗	⊗90-2175 I/O		
143 H/450	Comfort Suspension	⌋	⊗90-2509 I/O		
143 H/450	Drive Axle			⊗	⊗90-1853 I/O
143 H/450	HD	⌋	⊗90-1808 I/O		
143 H/450	HD; Incl. Ø16 adapter	⌋	⊗90-1808 I/O		
143 H/450	Incl. Ø16 adapter	⌋	⊗90-2509 I/O		
143 H/450	Mod.: HL			⊗	⊗90-1853 I/O
143 H/450	Mod.: HL			⊗	⊗90-1853SP5 I/O
143 H/450	Trailing axle			⊗	⊗90-1853 I/O
143 H/470	OE-No. (rear): 1012046/1110589	⊗	⊗90-2176 I/O	⌋	90-1809 I/I
143 H/470	OE-No. (rear): 1012046/1110589	⊗	⊗90-2176 I/O	⌋	90-1809 I/I
143 H/470	OE-No. (rear): 1012046/1110589	⊗	90-1807 I/O	⌋	90-1809 I/I
143 H/470	OE-No. (rear): 1012046/1110589	⊗	90-1807 I/O	⌋	90-1809 I/I
143 H/470	OE-No. (rear): 1315960/1340255	⊗	⊗90-2176 I/O	⌋	90-2667 I/I
143 H/470	OE-No. (rear): 1315960/1340255	⊗	⊗90-2176 I/O	⌋	90-2667 I/I
143 H/470	OE-No. (rear): 1315960/1340255	⊗	90-1807 I/O	⌋	90-2667 I/I
143 H/470	OE-No. (rear): 1315960/1340255	⊗	90-1807 I/O	⌋	90-2667 I/I
143 H/470	OE-No. (rear): 1327145 / 1314479/1327813	⊗	⊗90-2176 I/O	⌋	⊗90-1853SP5 I/O
143 H/470	OE-No. (rear): 1327145 / 1314479/1327813	⊗	90-1807 I/O	⌋	⊗90-1853SP5 I/O
143 H/470	OE-No. (rear): 216975	⊗	⊗90-2176 I/O	⌋	90-1810SP1 I/I
143 H/470	OE-No. (rear): 216975	⊗	⊗90-2176 I/O	⌋	90-1810SP1 I/I
143 H/470	OE-No. (rear): 216975	⊗	90-1807 I/O	⌋	90-1810SP1 I/I
143 H/470	OE-No. (rear): 216975	⊗	90-1807 I/O	⌋	90-1810SP1 I/I
143 H/470	- 08.95			⊗	⊗90-1853 I/O
143 H/470	- 08.95; -> Ch.-No.: 1159364			⊗	⊗90-1853 I/O
143 H/470	- 08.95; Ch.-No.: 1159365 ->			⊗	⊗90-1853 I/O
143 H/470	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊗	⊗90-1853 I/O
143 H/470	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊗	⊗90-1853 I/O
143 H/470	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊗	⊗90-1853 I/O
143 H/470	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4			⊗	⊗90-1853SP5 I/O
143 H/470	-> Ch.-No.: 1172966	⊗	⊗90-2175 I/O		
143 H/470	Axle: 4x2			⊗	90-1809 I/I
143 H/470	Axle: 6x2			⊗	90-1809 I/I
143 H/470	Axle: 6x2/4			⊗	90-1809 I/I
143 H/470	Axle: EK6x4, HK6x4			⊗	⊗90-1853SP5 I/O
143 H/470	Axle: ML6x4; OE-No. (rear): 1012162/1110531			⊗	⊗90-1853 I/O
143 H/470	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813			⊗	⊗90-1853SP5 I/O
143 H/470	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW	⊗	⊗90-1853SP5 I/O		
143 H/470	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊗	⊗90-1853 I/O		
143 H/470	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊗	⊗90-1853 I/O
143 H/470	Ch.-No.: 1179586 -> SSS	⊗	⊗90-1853SP5 I/O		
143 H/470	Ch.-No.: 4312232 -> SNL	⊗	⊗90-1853SP5 I/O		
143 H/470	Ch.-No.: 4316231 ->	⊗	⊗90-2175 I/O		
143 H/470	Ch.-No.: 1172967SSS ->	⊗	⊗90-1853SP5 I/O		
143 H/470	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⊗	⊗90-2175 I/O		
143 H/470	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⊗	⊗90-2175 I/O		
143 H/470	Comfort Suspension	⌋	⊗90-2509 I/O		
143 H/470	Drive Axle			⊗	⊗90-1853 I/O
143 H/470	HD	⌋	⊗90-1808 I/O		
143 H/470	HD; Incl. Ø16 adapter	⌋	⊗90-1808 I/O		
143 H/470	Incl. Ø16 adapter	⌋	⊗90-2509 I/O		
143 H/470	Mod.: HL			⊗	⊗90-1853 I/O
143 H/470	Mod.: HL			⊗	⊗90-1853SP5 I/O
143 H/470	Trailing axle			⊗	⊗90-1853 I/O
143 H/500	OE-No. (rear): 1012046/1110589	⊗	⊗90-2176 I/O	⌋	90-1809 I/I
143 H/500	OE-No. (rear): 1012046/1110589	⊗	⊗90-2176 I/O	⌋	90-1809 I/I
143 H/500	OE-No. (rear): 1012046/1110589	⊗	90-1807 I/O	⌋	90-1809 I/I
143 H/500	OE-No. (rear): 1012046/1110589	⊗	90-1807 I/O	⌋	90-1809 I/I
143 H/500	OE-No. (rear): 1315960/1340255	⊗	⊗90-2176 I/O	⌋	90-2667 I/I
143 H/500	OE-No. (rear): 1315960/1340255	⊗	⊗90-2176 I/O	⌋	90-2667 I/I
143 H/500	OE-No. (rear): 1315960/1340255	⊗	90-1807 I/O	⌋	90-2667 I/I
143 H/500	OE-No. (rear): 1315960/1340255	⊗	90-1807 I/O	⌋	90-2667 I/I
143 H/500	OE-No. (rear): 1327145 / 1314479/1327813	⊗	⊗90-2176 I/O	⌋	⊗90-1853SP5 I/O
143 H/500	OE-No. (rear): 1327145 / 1314479/1327813	⊗	90-1807 I/O	⌋	⊗90-1853SP5 I/O
143 H/500	OE-No. (rear): 216975	⊗	⊗90-2176 I/O	⌋	90-1810SP1 I/I
143 H/500	OE-No. (rear): 216975	⊗	⊗90-2176 I/O	⌋	90-1810SP1 I/I
143 H/500	OE-No. (rear): 216975	⊗	90-1807 I/O	⌋	90-1810SP1 I/I
143 H/500	OE-No. (rear): 216975	⊗	90-1807 I/O	⌋	90-1810SP1 I/I
143 H/500	09.95 -; OE-No. (rear): 1377056			⊗	⊗90-2378 I/O
143 H/500	09.95 -; OE-No. (rear): 216975			⊗	90-1810SP1 I/I
143 H/500	09.95 -; Ch.-No.: 1159365 ->			⊗	⊗90-2378 I/O
143 H/500	09.95 -; Ch.-No.: 1215500 -> SSS			⊗	⊗90-2420 I/O
143 H/500	- 08.95			⊗	⊗90-1853 I/O
143 H/500	- 08.95; -> Ch.-No.: 1159364			⊗	⊗90-1853 I/O
143 H/500	- 08.95; Ch.-No.: 1159365 ->			⊗	⊗90-1853 I/O
143 H/500	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊗	⊗90-1853 I/O

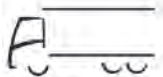
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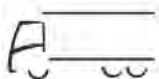
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
143 M/450	- 08.95; Ch.-No.: 1159365 ->				⊕90-1853 I/O
143 M/450	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
143 M/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
143 M/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
143 M/450	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊕90-1853SP5 I/O
143 M/450	-> Ch.-No.: 1172966		⊕90-2175 I/O		
143 M/450	Axle: 4x2				90-1809 I/I
143 M/450	Axle: 6x2				90-1809 I/I
143 M/450	Axle: 6x2/4				90-1809 I/I
143 M/450	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
143 M/450	Axle: ML6x4				⊕90-1853SP5 I/O
143 M/450	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊕90-1853 I/O
143 M/450	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊕90-1853 I/O
143 M/450	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
143 M/450	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊕90-1853 I/O
143 M/450	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
143 M/450	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
143 M/450	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
143 M/450	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
143 M/450	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
143 M/450	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
143 M/450	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
143 M/450	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
143 M/450	Comfort Suspension		⊕90-2509 I/O		
143 M/450	Drive Axle				⊕90-1853 I/O
143 M/450	HD		⊕90-1808 I/O		
143 M/450	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
143 M/450	Incl. Ø16 adapter		⊕90-2509 I/O		
143 M/450	Mod.: HL				⊕90-1853SP5 I/O
143 M/450	Trailing axle				⊕90-1853 I/O
143 M/470			90-1807 I/O		
143 M/470	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
143 M/470	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
143 M/470	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
143 M/470	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
143 M/470	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
143 M/470	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
143 M/470	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
143 M/470	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
143 M/470	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
143 M/470	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
143 M/470	- 08.95				⊕90-1853 I/O
143 M/470	- 08.95; -> Ch.-No.: 1159364				⊕90-1853 I/O
143 M/470	- 08.95; Ch.-No.: 1159365 ->				⊕90-1853 I/O
143 M/470	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
143 M/470	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
143 M/470	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
143 M/470	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊕90-1853SP5 I/O
143 M/470	-> Ch.-No.: 1172966		⊕90-2175 I/O		
143 M/470	Axle: 4x2				90-1809 I/I
143 M/470	Axle: 6x2				90-1809 I/I
143 M/470	Axle: 6x2/4				90-1809 I/I
143 M/470	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
143 M/470	Axle: ML6x4				⊕90-1853SP5 I/O
143 M/470	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4				⊕90-1853 I/O
143 M/470	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4				⊕90-1853 I/O
143 M/470	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
143 M/470	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2				⊕90-1853 I/O
143 M/470	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
143 M/470	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
143 M/470	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
143 M/470	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
143 M/470	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
143 M/470	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
143 M/470	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
143 M/470	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
143 M/470	Comfort Suspension		⊕90-2509 I/O		
143 M/470	Drive Axle				⊕90-1853 I/O
143 M/470	HD		⊕90-1808 I/O		
143 M/470	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
143 M/470	Incl. Ø16 adapter		⊕90-2509 I/O		
143 M/470	Mod.: HL				⊕90-1853SP5 I/O
143 M/470	Trailing axle				⊕90-1853 I/O
143 M/500	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
143 M/500	OE-No. (rear): 1012046/1110589		⊕90-2176 I/O		90-1809 I/I
143 M/500	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
143 M/500	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
143 M/500	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
143 M/500	OE-No. (rear): 1315960/1340255		⊕90-2176 I/O		90-2667 I/I
143 M/500	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
143 M/500	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
143 M/500	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I

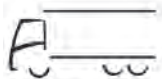
TRUCK

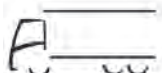
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
143 M/500	OE-No. (rear): 216975	≡	90-1807 I/O	≡	90-1810SP1 I/I
143 M/500	09.95 -			≡	90-2378 I/O
143 M/500	09.95 -; Ch.-No.: 1159365 ->			≡	90-2378 I/O
143 M/500	09.95 -; Ch.-No.: 1215500 -> SSS			≡	90-2420 I/O
143 M/500	- 08.95			≡	90-1853 I/O
143 M/500	- 08.95; -> Ch.-No.: 1159364			≡	90-1853 I/O
143 M/500	- 08.95; Ch.-No.: 1159365 ->			≡	90-1853 I/O
143 M/500	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			≡	90-1853 I/O
143 M/500	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			≡	90-1853 I/O
143 M/500	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			≡	90-1853 I/O
143 M/500	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4			≡	90-1853SP5 I/O
143 M/500	-> Ch.-No.: 1172966	≡	90-2175 I/O		
143 M/500	Axle: EK6x4, HK6x4			≡	90-1853SP5 I/O
143 M/500	Axle: ML6x4			≡	90-1853SP5 I/O
143 M/500	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW	≡	90-1853SP5 I/O		
143 M/500	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	≡	90-1853 I/O		
143 M/500	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			≡	90-1853 I/O
143 M/500	Ch.-No.: 1179586 -> SSS	≡	90-1853SP5 I/O		
143 M/500	Ch.-No.: 4312232 -> SNL	≡	90-1853SP5 I/O		
143 M/500	Ch.-No.: 4316231 ->	≡	90-2175 I/O		
143 M/500	Ch.-No.: 1172967SSS ->	≡	90-1853SP5 I/O		
143 M/500	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	≡	90-2175 I/O		
143 M/500	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	≡	90-2175 I/O		
143 M/500	Comfort Suspension	≡	90-2509 I/O		
143 M/500	Drive Axle			≡	90-1853 I/O
143 M/500	HD	≡	90-1808 I/O		
143 M/500	HD; Incl. Ø16 adapter	≡	90-1808 I/O		
143 M/500	Incl. Ø16 adapter	≡	90-2509 I/O		
143 M/500	Mod.: HL			≡	90-1853SP5 I/O
143 M/500	Trailing axle			≡	90-1853 I/O
T 93 H/250		≡	90-2176 I/O	≡	90-1810SP1 I/I
T 93 H/250	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	≡	90-1809 I/I
T 93 H/250	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	≡	90-1809 I/I
T 93 H/250	OE-No. (rear): 1327145 / 1314479/1327813	≡	90-2176 I/O	≡	90-1853SP5 I/O
T 93 H/250	OE-No. (rear): 1327145 / 1314479/1327813	≡	90-1807 I/O	≡	90-1853SP5 I/O
T 93 H/250	OE-No. (rear): 216975	≡	90-2176 I/O	≡	90-1810SP1 I/I
T 93 H/250	OE-No. (rear): 216975	≡	90-1807 I/O	≡	90-1810SP1 I/I
T 93 H/250	OE-No. (rear): 216975	≡	90-1807 I/O	≡	90-1810SP1 I/I
T 93 H/250	09.95 -; OE-No. (rear): 1377056			≡	90-2378 I/O
T 93 H/250	09.95 -; OE-No. (rear): 216975			≡	90-1810SP1 I/I
T 93 H/250	09.95 -; Ch.-No.: 1159365 ->			≡	90-2378 I/O
T 93 H/250	09.95 -; Ch.-No.: 1215500 -> SSS			≡	90-2420 I/O
T 93 H/250	- 08.95			≡	90-1853 I/O
T 93 H/250	- 08.95; -> Ch.-No.: 1159364			≡	90-1853 I/O
T 93 H/250	- 08.95; Ch.-No.: 1159365 ->			≡	90-1853 I/O
T 93 H/250	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			≡	90-1853 I/O
T 93 H/250	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			≡	90-1853 I/O
T 93 H/250	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			≡	90-1853 I/O
T 93 H/250	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4			≡	90-1853SP5 I/O
T 93 H/250	-> Ch.-No.: 1172966	≡	90-2175 I/O		
T 93 H/250	Axle: 4x2			≡	90-1809 I/I
T 93 H/250	Axle: 6x2			≡	90-1809 I/I
T 93 H/250	Axle: 6x2/4			≡	90-1809 I/I
T 93 H/250	Axle: EK6x4, HK6x4			≡	90-1853SP5 I/O
T 93 H/250	Axle: ML6x4; OE-No. (rear): 1012162/1110531			≡	90-1853 I/O
T 93 H/250	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813			≡	90-1853SP5 I/O
T 93 H/250	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW	≡	90-1853SP5 I/O		
T 93 H/250	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	≡	90-1853 I/O		
T 93 H/250	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			≡	90-1853 I/O
T 93 H/250	Ch.-No.: 1179586 -> SSS	≡	90-1853SP5 I/O		
T 93 H/250	Ch.-No.: 4312232 -> SNL	≡	90-1853SP5 I/O		
T 93 H/250	Ch.-No.: 4316231 ->	≡	90-2175 I/O		
T 93 H/250	Ch.-No.: 1172967SSS ->	≡	90-1853SP5 I/O		
T 93 H/250	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	≡	90-2175 I/O		
T 93 H/250	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	≡	90-2175 I/O		
T 93 H/250	Comfort Suspension	≡	90-2509 I/O		
T 93 H/250	HD	≡	90-1808 I/O		
T 93 H/250	HD; Incl. Ø16 adapter	≡	90-1808 I/O		
T 93 H/250	Incl. Ø16 adapter	≡	90-2509 I/O		
T 93 H/250	Mod.: HL			≡	90-1853 I/O
T 93 H/250	Mod.: HL			≡	90-1853SP5 I/O
T 93 H/280		≡	90-2176 I/O	≡	90-1810SP1 I/I
T 93 H/280	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	≡	90-1809 I/I
T 93 H/280	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	≡	90-1809 I/I
T 93 H/280	OE-No. (rear): 1327145 / 1314479/1327813	≡	90-2176 I/O	≡	90-1853SP5 I/O
T 93 H/280	OE-No. (rear): 1327145 / 1314479/1327813	≡	90-1807 I/O	≡	90-1853SP5 I/O
T 93 H/280	OE-No. (rear): 216975	≡	90-2176 I/O	≡	90-1810SP1 I/I
T 93 H/280	OE-No. (rear): 216975	≡	90-1807 I/O	≡	90-1810SP1 I/I
T 93 H/280	OE-No. (rear): 216975	≡	90-1807 I/O	≡	90-1810SP1 I/I
T 93 H/280	09.95 -; OE-No. (rear): 1377056			≡	90-2378 I/O
T 93 H/280	09.95 -; OE-No. (rear): 216975			≡	90-1810SP1 I/I
T 93 H/280	09.95 -; Ch.-No.: 1159365 ->			≡	90-2378 I/O

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
T 93 H/280	09.95 -; Ch.-No.: 1215500 -> SSS				⊕90-2420 I/O
T 93 H/280	- 08.95				⊕90-1853 I/O
T 93 H/280	- 08.95; -> Ch.-No.: 1159364				⊕90-1853 I/O
T 93 H/280	- 08.95; Ch.-No.: 1159365 ->				⊕90-1853 I/O
T 93 H/280	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
T 93 H/280	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
T 93 H/280	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
T 93 H/280	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊕90-1853SP5 I/O
T 93 H/280	-> Ch.-No.: 1172966		⊕90-2175 I/O		
T 93 H/280	Axle: 4x2				90-1809 I/I
T 93 H/280	Axle: 6x2				90-1809 I/I
T 93 H/280	Axle: 6x2/4				90-1809 I/I
T 93 H/280	Axle: EK6x4, HK6x4				⊕90-1853SP5 I/O
T 93 H/280	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
T 93 H/280	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
T 93 H/280	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
T 93 H/280	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
T 93 H/280	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
T 93 H/280	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
T 93 H/280	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
T 93 H/280	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
T 93 H/280	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
T 93 H/280	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
T 93 H/280	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
T 93 H/280	Comfort Suspension		⊕90-2509 I/O		
T 93 H/280	HD		⊕90-1808 I/O		
T 93 H/280	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
T 93 H/280	Incl. Ø16 adapter		⊕90-2509 I/O		
T 93 H/280	Mod.: HL				⊕90-1853 I/O
T 93 H/280	Mod.: HL				⊕90-1853SP5 I/O
T 113 E/320			⊕90-2176 I/O		90-1810SP1 I/I
T 113 E/320			90-1807 I/O		90-1810SP1 I/I
T 113 E/320	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O		⊕90-1853SP5 I/O
T 113 E/320	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
T 113 E/320	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
T 113 E/320	09.95 -; OE-No. (rear): 1377056				⊕90-2378 I/O
T 113 E/320	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
T 113 E/320	- 08.95				⊕90-1853 I/O
T 113 E/320	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
T 113 E/320	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
T 113 E/320	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
T 113 E/320	-> Ch.-No.: 1172966		⊕90-2175 I/O		
T 113 E/320	Axle: 4x2				90-1809 I/I
T 113 E/320	Axle: 6x2				90-1809 I/I
T 113 E/320	Axle: 6x2/4				90-1809 I/I
T 113 E/320	Axle: ML6x4				⊕90-1853 I/O
T 113 E/320	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
T 113 E/320	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
T 113 E/320	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
T 113 E/320	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
T 113 E/320	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
T 113 E/320	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
T 113 E/320	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
T 113 E/320	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
T 113 E/320	Comfort Suspension		⊕90-2509 I/O		
T 113 E/320	HD		⊕90-1808 I/O		
T 113 E/320	HD; Incl. Ø16 adapter		⊕90-1808 I/O		
T 113 E/320	Incl. Ø16 adapter		⊕90-2509 I/O		
T 113 E/320	Mod.: HL				⊕90-1853 I/O
T 113 E/360			⊕90-2176 I/O		90-1810SP1 I/I
T 113 E/360			90-1807 I/O		90-1810SP1 I/I
T 113 E/360	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O		⊕90-1853SP5 I/O
T 113 E/360	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊕90-1853SP5 I/O
T 113 E/360	OE-No. (rear): 216975		⊕90-2176 I/O		90-1810SP1 I/I
T 113 E/360	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
T 113 E/360	09.95 -; OE-No. (rear): 1377056				⊕90-2378 I/O
T 113 E/360	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
T 113 E/360	- 08.95				⊕90-1853 I/O
T 113 E/360	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊕90-1853 I/O
T 113 E/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊕90-1853 I/O
T 113 E/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊕90-1853 I/O
T 113 E/360	-> Ch.-No.: 1172966		⊕90-2175 I/O		
T 113 E/360	Axle: 4x2				90-1809 I/I
T 113 E/360	Axle: 6x2				90-1809 I/I
T 113 E/360	Axle: 6x2/4				90-1809 I/I
T 113 E/360	Axle: ML6x4				⊕90-1853 I/O
T 113 E/360	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊕90-1853 I/O		
T 113 E/360	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊕90-1853 I/O
T 113 E/360	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
T 113 E/360	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
T 113 E/360	Ch.-No.: 4316231 ->		⊕90-2175 I/O		

MAKE / MODEL		FRONT		REAR	
 					
SCANIA					
Serie 3 (01.88 - 12.96)					
T 113 E/360	Ch.-No.: 1172967SSS ->		⊗90-1853SP5 I/O		
T 113 E/360	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊗90-2175 I/O		
T 113 E/360	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊗90-2175 I/O		
T 113 E/360	Comfort Suspension		⊗90-2509 I/O		
T 113 E/360	HD		⊗90-1808 I/O		
T 113 E/360	HD; Incl. Ø16 adapter		⊗90-1808 I/O		
T 113 E/360	Incl. Ø16 adapter		⊗90-2509 I/O		
T 113 E/360	Mod.: HL				⊗90-1853 I/O
T 113 H/320	OE-No. (rear): 1012046/1110589		⊗90-2176 I/O		90-1809 I/I
T 113 H/320	OE-No. (rear): 1012046/1110589		⊗90-2176 I/O		90-1809 I/I
T 113 H/320	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
T 113 H/320	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
T 113 H/320	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
T 113 H/320	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
T 113 H/320	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
T 113 H/320	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
T 113 H/320	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2176 I/O		⊗90-1853SP5 I/O
T 113 H/320	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊗90-1853SP5 I/O
T 113 H/320	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
T 113 H/320	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
T 113 H/320	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
T 113 H/320	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
T 113 H/320	09.95 -; OE-No. (rear): 1377056				⊗90-2378 I/O
T 113 H/320	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
T 113 H/320	09.95 -; Ch.-No.: 1159365 ->				⊗90-2378 I/O
T 113 H/320	09.95 -; Ch.-No.: 1215500 -> SSS				⊗90-2420 I/O
T 113 H/320	- 08.95				⊗90-1853 I/O
T 113 H/320	- 08.95; -> Ch.-No.: 1159364				⊗90-1853 I/O
T 113 H/320	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853 I/O
T 113 H/320	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
T 113 H/320	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
T 113 H/320	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
T 113 H/320	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5 I/O
T 113 H/320	-> Ch.-No.: 1172966		⊗90-2175 I/O		
T 113 H/320	Axle: 4x2				90-1809 I/I
T 113 H/320	Axle: 6x2				90-1809 I/I
T 113 H/320	Axle: 6x2/4				90-1809 I/I
T 113 H/320	Axle: EK6x4, HK6x4				⊗90-1853SP5 I/O
T 113 H/320	Axle: ML6x4; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
T 113 H/320	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
T 113 H/320	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊗90-1853SP5 I/O		
T 113 H/320	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊗90-1853 I/O		
T 113 H/320	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853 I/O
T 113 H/320	Ch.-No.: 1179586 -> SSS		⊗90-1853SP5 I/O		
T 113 H/320	Ch.-No.: 4312232 -> SNL		⊗90-1853SP5 I/O		
T 113 H/320	Ch.-No.: 4316231 ->		⊗90-2175 I/O		
T 113 H/320	Ch.-No.: 1172967SSS ->		⊗90-1853SP5 I/O		
T 113 H/320	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊗90-2175 I/O		
T 113 H/320	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊗90-2175 I/O		
T 113 H/320	Comfort Suspension		⊗90-2509 I/O		
T 113 H/320	Drive Axle				⊗90-1853 I/O
T 113 H/320	HD		⊗90-1808 I/O		
T 113 H/320	HD; Incl. Ø16 adapter		⊗90-1808 I/O		
T 113 H/320	Incl. Ø16 adapter		⊗90-2509 I/O		
T 113 H/320	Mod.: HL				⊗90-1853 I/O
T 113 H/320	Mod.: HL				⊗90-1853SP5 I/O
T 113 H/320	Trailing axle				⊗90-1853 I/O
T 113 H/360	OE-No. (rear): 1012046/1110589		⊗90-2176 I/O		90-1809 I/I
T 113 H/360	OE-No. (rear): 1012046/1110589		⊗90-2176 I/O		90-1809 I/I
T 113 H/360	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
T 113 H/360	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
T 113 H/360	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
T 113 H/360	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
T 113 H/360	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
T 113 H/360	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
T 113 H/360	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2176 I/O		⊗90-1853SP5 I/O
T 113 H/360	OE-No. (rear): 1327145 / 1314479/1327813		90-1807 I/O		⊗90-1853SP5 I/O
T 113 H/360	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
T 113 H/360	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
T 113 H/360	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
T 113 H/360	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
T 113 H/360	09.95 -; OE-No. (rear): 1377056				⊗90-2378 I/O
T 113 H/360	09.95 -; OE-No. (rear): 216975				90-1810SP1 I/I
T 113 H/360	09.95 -; Ch.-No.: 1159365 ->				⊗90-2378 I/O
T 113 H/360	09.95 -; Ch.-No.: 1215500 -> SSS				⊗90-2420 I/O
T 113 H/360	- 08.95				⊗90-1853 I/O
T 113 H/360	- 08.95; -> Ch.-No.: 1159364				⊗90-1853 I/O
T 113 H/360	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853 I/O
T 113 H/360	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
T 113 H/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
T 113 H/360	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
T 113 H/360	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5 I/O

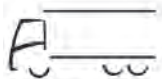
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
T 113 H/360	-> Ch.-No.: 1172966		⊕90-2175 I/O		
T 113 H/360	Axle: 4x2			⊕90-1809 I/I	
T 113 H/360	Axle: 6x2			⊕90-1809 I/I	
T 113 H/360	Axle: 6x2/4			⊕90-1809 I/I	
T 113 H/360	Axle: EK6x4, HK6x4			⊕90-1853SP5 I/O	
T 113 H/360	Axle: ML6x4; OE-No. (rear): 1012162/1110531			⊕90-1853 I/O	
T 113 H/360	Axle: ML6x4; OE-No. (rear): 1327145 / 1314479/1327813			⊕90-1853SP5 I/O	
T 113 H/360	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊕90-1853SP5 I/O		
T 113 H/360	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊕90-1853	I/O		
T 113 H/360	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊕90-1853 I/O	
T 113 H/360	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
T 113 H/360	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
T 113 H/360	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
T 113 H/360	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
T 113 H/360	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
T 113 H/360	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
T 113 H/360	Comfort Suspension	⊕90-2509	I/O		
T 113 H/360	Drive Axle			⊕90-1853 I/O	
T 113 H/360	HD	⊕90-1808	I/O		
T 113 H/360	HD; Incl. Ø16 adapter	⊕90-1808	I/O		
T 113 H/360	Incl. Ø16 adapter	⊕90-2509	I/O		
T 113 H/360	Mod.: HL			⊕90-1853 I/O	
T 113 H/360	Mod.: HL			⊕90-1853SP5 I/O	
T 113 H/360	Trailing axle			⊕90-1853 I/O	
T 143 E/420			⊕90-2176 I/O	⊕90-1810SP1 I/I	
T 143 E/420		⊕90-1807 I/O		⊕90-1810SP1 I/I	
T 143 E/420	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O	⊕90-1853SP5 I/O	
T 143 E/420	OE-No. (rear): 1327145 / 1314479/1327813	⊕90-1807 I/O		⊕90-1853SP5 I/O	
T 143 E/420	OE-No. (rear): 216975		⊕90-2176 I/O	⊕90-1810SP1 I/I	
T 143 E/420	OE-No. (rear): 216975	⊕90-1807 I/O		⊕90-1810SP1 I/I	
T 143 E/420	09.95 -; OE-No. (rear): 1377056			⊕90-2378 I/O	
T 143 E/420	09.95 -; OE-No. (rear): 216975			⊕90-1810SP1 I/I	
T 143 E/420	- 08.95			⊕90-1853 I/O	
T 143 E/420	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊕90-1853 I/O	
T 143 E/420	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊕90-1853 I/O	
T 143 E/420	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊕90-1853 I/O	
T 143 E/420	-> Ch.-No.: 1172966		⊕90-2175 I/O		
T 143 E/420	Axle: 4x2			⊕90-1809 I/I	
T 143 E/420	Axle: 6x2			⊕90-1809 I/I	
T 143 E/420	Axle: 6x2/4			⊕90-1809 I/I	
T 143 E/420	Axle: ML6x4			⊕90-1853 I/O	
T 143 E/420	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊕90-1853	I/O		
T 143 E/420	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊕90-1853 I/O	
T 143 E/420	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
T 143 E/420	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
T 143 E/420	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
T 143 E/420	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
T 143 E/420	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
T 143 E/420	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
T 143 E/420	Comfort Suspension	⊕90-2509	I/O		
T 143 E/420	HD	⊕90-1808	I/O		
T 143 E/420	HD; Incl. Ø16 adapter	⊕90-1808	I/O		
T 143 E/420	Incl. Ø16 adapter	⊕90-2509	I/O		
T 143 E/420	Mod.: HL			⊕90-1853 I/O	
T 143 E/450			⊕90-2176 I/O	⊕90-1810SP1 I/I	
T 143 E/450		⊕90-1807 I/O		⊕90-1810SP1 I/I	
T 143 E/450	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2176 I/O	⊕90-1853SP5 I/O	
T 143 E/450	OE-No. (rear): 1327145 / 1314479/1327813	⊕90-1807 I/O		⊕90-1853SP5 I/O	
T 143 E/450	OE-No. (rear): 216975		⊕90-2176 I/O	⊕90-1810SP1 I/I	
T 143 E/450	OE-No. (rear): 216975	⊕90-1807 I/O		⊕90-1810SP1 I/I	
T 143 E/450	09.95 -; OE-No. (rear): 1377056			⊕90-2378 I/O	
T 143 E/450	09.95 -; OE-No. (rear): 216975			⊕90-1810SP1 I/I	
T 143 E/450	- 08.95			⊕90-1853 I/O	
T 143 E/450	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⊕90-1853 I/O	
T 143 E/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⊕90-1853 I/O	
T 143 E/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⊕90-1853 I/O	
T 143 E/450	-> Ch.-No.: 1172966		⊕90-2175 I/O		
T 143 E/450	Axle: 4x2			⊕90-1809 I/I	
T 143 E/450	Axle: 6x2			⊕90-1809 I/I	
T 143 E/450	Axle: 6x2/4			⊕90-1809 I/I	
T 143 E/450	Axle: ML6x4			⊕90-1853 I/O	
T 143 E/450	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	⊕90-1853	I/O		
T 143 E/450	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⊕90-1853 I/O	
T 143 E/450	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
T 143 E/450	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
T 143 E/450	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
T 143 E/450	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
T 143 E/450	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
T 143 E/450	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
T 143 E/450	Comfort Suspension	⊕90-2509	I/O		
T 143 E/450	HD	⊕90-1808	I/O		
T 143 E/450	HD; Incl. Ø16 adapter	⊕90-1808	I/O		

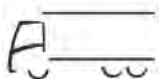
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
T 143 E/450	Incl. Ø16 adapter	⌋	⊕90-2509 I/O		
T 143 E/450	Mod.: HL			⊕90-1853 I/O	
T 143 E/500		⌋	⊕90-2176 I/O	≡	90-1810SP1 I/I
T 143 E/500		≡	90-1807 I/O	≡	90-1810SP1 I/I
T 143 E/500	OE-No. (rear): 1327145 / 1314479/1327813	⌋	⊕90-2176 I/O	⌋	⊕90-1853SP5 I/O
T 143 E/500	OE-No. (rear): 1327145 / 1314479/1327813	≡	90-1807 I/O	⌋	⊕90-1853SP5 I/O
T 143 E/500	OE-No. (rear): 216975	⌋	⊕90-2176 I/O	⌋	90-1810SP1 I/I
T 143 E/500	OE-No. (rear): 216975	≡	90-1807 I/O	⌋	90-1810SP1 I/I
T 143 E/500	09.95 -; OE-No. (rear): 1377056			⌋	⊕90-2378 I/O
T 143 E/500	09.95 -; OE-No. (rear): 216975			⌋	90-1810SP1 I/I
T 143 E/500	- 08.95			⌋	⊕90-1853 I/O
T 143 E/500	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⌋	⊕90-1853 I/O
T 143 E/500	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⌋	⊕90-1853 I/O
T 143 E/500	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⌋	⊕90-1853 I/O
T 143 E/500	-> Ch.-No.: 1172966	⌋	⊕90-2175 I/O		
T 143 E/500	Axle: 4x2			≡	90-1809 I/I
T 143 E/500	Axle: 6x2			≡	90-1809 I/I
T 143 E/500	Axle: 6x2/4			≡	90-1809 I/I
T 143 E/500	Axle: ML6x4			⌋	⊕90-1853 I/O
T 143 E/500	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	≡	⊕90-1853 I/O		
T 143 E/500	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⌋	⊕90-1853 I/O
T 143 E/500	Ch.-No.: 1179586 -> SSS	⌋	⊕90-1853SP5 I/O		
T 143 E/500	Ch.-No.: 4312232 -> SNL	⌋	⊕90-1853SP5 I/O		
T 143 E/500	Ch.-No.: 4316231 ->	⌋	⊕90-2175 I/O		
T 143 E/500	Ch.-No.: 1172967SSS ->	⌋	⊕90-1853SP5 I/O		
T 143 E/500	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⌋	⊕90-2175 I/O		
T 143 E/500	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⌋	⊕90-2175 I/O		
T 143 E/500	Comfort Suspension	⌋	⊕90-2509 I/O		
T 143 E/500	HD	⌋	⊕90-1808 I/O		
T 143 E/500	HD; Incl. Ø16 adapter	⌋	⊕90-1808 I/O		
T 143 E/500	Incl. Ø16 adapter	⌋	⊕90-2509 I/O		
T 143 E/500	Mod.: HL			⌋	⊕90-1853 I/O
T 143 H/420		≡	90-1807 I/O		
T 143 H/420	OE-No. (rear): 1012046/1110589	⌋	⊕90-2176 I/O	⌋	90-1809 I/I
T 143 H/420	OE-No. (rear): 1012046/1110589	⌋	⊕90-2176 I/O	≡	90-1809 I/I
T 143 H/420	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	⌋	90-1809 I/I
T 143 H/420	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	≡	90-1809 I/I
T 143 H/420	OE-No. (rear): 1315960/1340255	⌋	⊕90-2176 I/O	⌋	90-2667 I/I
T 143 H/420	OE-No. (rear): 1315960/1340255	⌋	⊕90-2176 I/O	≡	90-2667 I/I
T 143 H/420	OE-No. (rear): 1315960/1340255	≡	90-1807 I/O	⌋	90-2667 I/I
T 143 H/420	OE-No. (rear): 1315960/1340255	≡	90-1807 I/O	≡	90-2667 I/I
T 143 H/420	OE-No. (rear): 216975	⌋	⊕90-2176 I/O	≡	90-1810SP1 I/I
T 143 H/420	OE-No. (rear): 216975	≡	90-1807 I/O	≡	90-1810SP1 I/I
T 143 H/420	09.95 -			⌋	⊕90-2378 I/O
T 143 H/420	09.95 -; Ch.-No.: 1159365 ->			⌋	⊕90-2378 I/O
T 143 H/420	09.95 -; Ch.-No.: 1215500 -> SSS			⌋	⊕90-2420 I/O
T 143 H/420	- 08.95			⌋	⊕90-1853 I/O
T 143 H/420	- 08.95; -> Ch.-No.: 1159364			⌋	⊕90-1853 I/O
T 143 H/420	- 08.95; Ch.-No.: 1159365 ->			⌋	⊕90-1853 I/O
T 143 H/420	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4			⌋	⊕90-1853 I/O
T 143 H/420	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2			⌋	⊕90-1853 I/O
T 143 H/420	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2			⌋	⊕90-1853 I/O
T 143 H/420	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4			≡	⊕90-1853SP5 I/O
T 143 H/420	-> Ch.-No.: 1172966	⌋	⊕90-2175 I/O		
T 143 H/420	Axle: 4x2			≡	90-1809 I/I
T 143 H/420	Axle: 6x2			≡	90-1809 I/I
T 143 H/420	Axle: 6x2/4			≡	90-1809 I/I
T 143 H/420	Axle: EK6x4, HK6x4			≡	⊕90-1853SP5 I/O
T 143 H/420	Axle: ML6x4			⌋	⊕90-1853SP5 I/O
T 143 H/420	Ch.-No.: 1 137 778 -> / 4 272 464 ->; Axle: 6x2/4			⌋	⊕90-1853 I/O
T 143 H/420	Ch.-No.: 1 159 365 -> / 4 290 504 ->; Axle: 6x2/4			⌋	⊕90-1853 I/O
T 143 H/420	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW	⌋	⊕90-1853SP5 I/O		
T 143 H/420	Ch.-No.: 1 187 943 -> / 4 321 492 -> / 9 000 125 ->; Axle: 4x2			⌋	⊕90-1853 I/O
T 143 H/420	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6	≡	⊕90-1853 I/O		
T 143 H/420	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2			⌋	⊕90-1853 I/O
T 143 H/420	Ch.-No.: 1179586 -> SSS	⌋	⊕90-1853SP5 I/O		
T 143 H/420	Ch.-No.: 4312232 -> SNL	⌋	⊕90-1853SP5 I/O		
T 143 H/420	Ch.-No.: 4316231 ->	⌋	⊕90-2175 I/O		
T 143 H/420	Ch.-No.: 1172967SSS ->	⌋	⊕90-1853SP5 I/O		
T 143 H/420	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter	⌋	⊕90-2175 I/O		
T 143 H/420	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter	⌋	⊕90-2175 I/O		
T 143 H/420	Comfort Suspension	⌋	⊕90-2509 I/O		
T 143 H/420	Drive Axle			⌋	⊕90-1853 I/O
T 143 H/420	HD	⌋	⊕90-1808 I/O		
T 143 H/420	HD; Incl. Ø16 adapter	⌋	⊕90-1808 I/O		
T 143 H/420	Incl. Ø16 adapter	⌋	⊕90-2509 I/O		
T 143 H/420	Mod.: HL			≡	⊕90-1853SP5 I/O
T 143 H/420	Trailing axle			≡	⊕90-1853 I/O
T 143 H/450	OE-No. (rear): 1012046/1110589	⌋	⊕90-2176 I/O	⌋	90-1809 I/I
T 143 H/450	OE-No. (rear): 1012046/1110589	⌋	⊕90-2176 I/O	≡	90-1809 I/I
T 143 H/450	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	⌋	90-1809 I/I
T 143 H/450	OE-No. (rear): 1012046/1110589	≡	90-1807 I/O	≡	90-1809 I/I

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
T 143 H/450	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
T 143 H/450	OE-No. (rear): 1315960/1340255		⊗90-2176 I/O		90-2667 I/I
T 143 H/450	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
T 143 H/450	OE-No. (rear): 1315960/1340255		90-1807 I/O		90-2667 I/I
T 143 H/450	OE-No. (rear): 216975		⊗90-2176 I/O		90-1810SP1 I/I
T 143 H/450	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
T 143 H/450	09.95 -				⊗90-2378 I/O
T 143 H/450	09.95 -; Ch.-No.: 1159365 ->				⊗90-2378 I/O
T 143 H/450	09.95 -; Ch.-No.: 1215500 -> SSS				⊗90-2420 I/O
T 143 H/450	- 08.95				⊗90-1853 I/O
T 143 H/450	- 08.95; -> Ch.-No.: 1159364				⊗90-1853 I/O
T 143 H/450	- 08.95; Ch.-No.: 1159365 ->				⊗90-1853 I/O
T 143 H/450	-> Ch.-No.: 1 137 777 / 4 272 463; Axle: 6x2/4				⊗90-1853 I/O
T 143 H/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 4x2				⊗90-1853 I/O
T 143 H/450	-> Ch.-No.: 1 159 364 / 4 290 503; Axle: 6x2				⊗90-1853 I/O
T 143 H/450	-> Ch.-No.: 1 196 488 / 4 330 222; Axle: MK8x4				⊗90-1853SP5 I/O
T 143 H/450	-> Ch.-No.: 1172966		⊗90-2175 I/O		
T 143 H/450	Axle: EK6x4, HK6x4				⊗90-1853SP5 I/O
T 143 H/450	Axle: ML6x4				⊗90-1853SP5 I/O
T 143 H/450	Ch.-No.: 1 179 586 -> / 4 312 232 ->; Mod.: MV, MW		⊗90-1853SP5 I/O		
T 143 H/450	Ch.-No.: 1 188 656 -> / 4 320 991 -> / 9 000 095 ->; Axle: HK4x4, HK6x6		⊗90-1853 I/O		
T 143 H/450	Ch.-No.: 1 215 500 -> / 4 351 009 -> / 9 009 698 ->; Axle: 6x2				⊗90-1853 I/O
T 143 H/450	Ch.-No.: 1179586 -> SSS		⊗90-1853SP5 I/O		
T 143 H/450	Ch.-No.: 4312232 -> SNL		⊗90-1853SP5 I/O		
T 143 H/450	Ch.-No.: 4316231 ->		⊗90-2175 I/O		
T 143 H/450	Ch.-No.: 1172967SSS ->		⊗90-1853SP5 I/O		
T 143 H/450	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊗90-2175 I/O		
T 143 H/450	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊗90-2175 I/O		
T 143 H/450	Comfort Suspension		⊗90-2509 I/O		
T 143 H/450	Drive Axle				⊗90-1853 I/O
T 143 H/450	HD		⊗90-1808 I/O		
T 143 H/450	HD; Incl. Ø16 adapter		⊗90-1808 I/O		
T 143 H/450	Incl. Ø16 adapter		⊗90-2509 I/O		
T 143 H/450	Mod.: HL				⊗90-1853SP5 I/O
T 143 H/450	Trailing axle				⊗90-1853 I/O
Serie 4 (09.95 - 09.04)					
94 C/260			⊗90-2509 I/O		
94 C/260			⊗90-2509 I/O		⊗90-2378 I/O
94 C/260	OE-No. (rear): 1012162/1110531		⊗90-2509 I/O		⊗90-1853 I/O
94 C/260	OE-No. (rear): 1012162/1110531		⊗90-2509 I/O		⊗90-1853 I/O
94 C/260	OE-No. (rear): 1315960/1340255		⊗90-2509 I/O		90-2667 I/I
94 C/260	OE-No. (rear): 1377056		⊗90-2509 I/O		⊗90-2378 I/O
94 C/260	OE-No. (rear): 1377056		⊗90-2509 I/O		⊗90-2378 I/O

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
94 C/260	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
94 C/260	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	⌋	⊗90-2496 O/O
94 C/260	OE-No. (rear): 1427423/1427424	≡	⊗90-2509 I/O	≡	⊗90-2763 O/O
94 C/260	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	⌋	⊗90-2730 O/O
94 C/260	OE-No. (rear): 216975	≡	⊗90-2509 I/O		90-1810SP1 I/I
94 C/260	1st RA			⌋	⊗90-1853SP5 I/O
94 C/260	1st RA			⌋	⊗90-2730 O/O
94 C/260	2nd RA			⌋	⊗90-2496 O/O
94 C/260	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
94 C/260	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
94 C/260	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
94 C/260	Comfort Suspension	⌋	⊗90-2509 I/O		
94 C/260	Drum	⌋	⊗90-2524 I/O		
94 C/260	HD	⌋	⊗90-1808 I/O		
94 C/260	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
94 C/260	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
94 C/260	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
94 C/260	normal cabin	⌋	⊗90-2524 I/O		
94 C/310		≡	⊗90-2509 I/O		
94 C/310		≡	⊗90-2509 I/O		⊗90-2378 I/O
94 C/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
94 C/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
94 C/310	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
94 C/310	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
94 C/310	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	⌋	⊗90-2378 I/O
94 C/310	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
94 C/310	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
94 C/310	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	⌋	⊗90-2496 O/O
94 C/310	OE-No. (rear): 1427423/1427424	≡	⊗90-2509 I/O	≡	⊗90-2763 O/O
94 C/310	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	⌋	⊗90-2730 O/O
94 C/310	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
94 C/310	1st RA			⌋	⊗90-1853SP5 I/O
94 C/310	1st RA			⌋	⊗90-2730 O/O
94 C/310	2nd RA			⌋	⊗90-2496 O/O
94 C/310	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
94 C/310	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
94 C/310	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
94 C/310	Comfort Suspension	⌋	⊗90-2509 I/O		
94 C/310	Drum	⌋	⊗90-2524 I/O		
94 C/310	HD	⌋	⊗90-1808 I/O		
94 C/310	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
94 C/310	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
94 C/310	normal cabin	⌋	⊗90-2524 I/O		
94 D/220		≡	⊗90-2509 I/O		
94 D/220		≡	⊗90-2509 I/O		⊗90-2378 I/O
94 D/220	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
94 D/220	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
94 D/220	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
94 D/220	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
94 D/220	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	⌋	⊗90-2378 I/O
94 D/220	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
94 D/220	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
94 D/220	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	⌋	⊗90-2496 O/O
94 D/220	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	⌋	⊗90-2730 O/O
94 D/220	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
94 D/220	1st RA			⌋	⊗90-1853SP5 I/O
94 D/220	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
94 D/220	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
94 D/220	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
94 D/220	Comfort Suspension	⌋	⊗90-2509 I/O		
94 D/220	Drum	⌋	⊗90-2524 I/O		
94 D/220	HD	⌋	⊗90-1808 I/O		
94 D/220	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
94 D/220	Incl. Ø16 adapter	⌋	⊗90-2509 I/O		
94 D/220	normal cabin	⌋	⊗90-2524 I/O		
94 D/230		≡	⊗90-2509 I/O		
94 D/230		≡	⊗90-2509 I/O		⊗90-2378 I/O
94 D/230	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
94 D/230	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
94 D/230	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
94 D/230	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
94 D/230	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	⌋	⊗90-2378 I/O
94 D/230	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
94 D/230	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
94 D/230	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	⌋	⊗90-2496 O/O
94 D/230	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	⌋	⊗90-2730 O/O
94 D/230	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
94 D/230	1st RA			⌋	⊗90-1853SP5 I/O
94 D/230	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
94 D/230	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
94 D/230	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
94 D/230	Comfort Suspension	⌋	⊗90-2509 I/O		

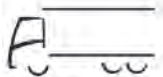
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
94 D/230	Drum		90-2524	I/O	
94 D/230	HD		90-1808	I/O	
94 D/230	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		90-1808	I/O	
94 D/230	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		90-2509	I/O	
94 D/230	normal cabin		90-2524	I/O	
94 D/230	Trailing axle				90-1853 I/O
94 D/260			90-2509	I/O	
94 D/260			90-2509	I/O	90-2378 I/O
94 D/260	OE-No. (rear): 1012162/1110531		90-2509	I/O	90-1853 I/O
94 D/260	OE-No. (rear): 1012162/1110531		90-2509	I/O	90-1853 I/O
94 D/260	OE-No. (rear): 1315960/1340255		90-2509	I/O	90-2667 I/I
94 D/260	OE-No. (rear): 1327145 / 1314479/1327813		90-2509	I/O	90-1853SP5 I/O
94 D/260	OE-No. (rear): 1377056		90-2509	I/O	90-2378 I/O
94 D/260	OE-No. (rear): 1377056		90-2509	I/O	90-2378 I/O
94 D/260	OE-No. (rear): 1377058		90-2509	I/O	90-2420 I/O
94 D/260	OE-No. (rear): 1380425/1397523/1478507/1519631		90-2509	I/O	90-2496 O/O
94 D/260	OE-No. (rear): 1478506/1519630		90-2509	I/O	90-2730 O/O
94 D/260	OE-No. (rear): 216975		90-2509	I/O	90-1810SP1 I/I
94 D/260	1st RA				90-1853SP5 I/O
94 D/260	Axle: AD1100P; OE-No. (rear): 1012162/1110531				90-1853 I/O
94 D/260	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				90-1853SP5 I/O
94 D/260	Axle: AD1300, AD1100P				90-1853SP5 I/O
94 D/260	Comfort Suspension		90-2509	I/O	
94 D/260	Drum		90-2524	I/O	
94 D/260	HD		90-1808	I/O	
94 D/260	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		90-1808	I/O	
94 D/260	Incl. Ø16 adapter		90-2509	I/O	
94 D/260	normal cabin		90-2524	I/O	
94 D/310			90-2509	I/O	
94 D/310			90-2509	I/O	90-2378 I/O
94 D/310	OE-No. (rear): 1012162/1110531		90-2509	I/O	90-1853 I/O
94 D/310	OE-No. (rear): 1012162/1110531		90-2509	I/O	90-1853 I/O
94 D/310	OE-No. (rear): 1315960/1340255		90-2509	I/O	90-2667 I/I
94 D/310	OE-No. (rear): 1327145 / 1314479/1327813		90-2509	I/O	90-1853SP5 I/O
94 D/310	OE-No. (rear): 1377056		90-2509	I/O	90-2378 I/O
94 D/310	OE-No. (rear): 1377056		90-2509	I/O	90-2378 I/O
94 D/310	OE-No. (rear): 1377058		90-2509	I/O	90-2420 I/O
94 D/310	OE-No. (rear): 1380425/1397523/1478507/1519631		90-2509	I/O	90-2496 O/O
94 D/310	OE-No. (rear): 1478506/1519630		90-2509	I/O	90-2730 O/O
94 D/310	OE-No. (rear): 216975		90-2509	I/O	90-1810SP1 I/I
94 D/310	1st RA				90-1853SP5 I/O
94 D/310	Axle: AD1100P; OE-No. (rear): 1012162/1110531				90-1853 I/O
94 D/310	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				90-1853SP5 I/O
94 D/310	Axle: AD1300, AD1100P				90-1853SP5 I/O
94 D/310	Comfort Suspension		90-2509	I/O	
94 D/310	Drum		90-2524	I/O	
94 D/310	HD		90-1808	I/O	
94 D/310	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		90-1808	I/O	
94 D/310	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		90-2509	I/O	
94 D/310	normal cabin		90-2524	I/O	
94 G/220			90-2509	I/O	
94 G/220			90-2509	I/O	90-2378 I/O
94 G/220	OE-No. (rear): 1012162/1110531		90-2509	I/O	90-1853 I/O
94 G/220	OE-No. (rear): 1012162/1110531		90-2509	I/O	90-1853 I/O
94 G/220	OE-No. (rear): 1315960/1340255		90-2509	I/O	90-2667 I/I
94 G/220	OE-No. (rear): 1327145 / 1314479/1327813		90-2509	I/O	90-1853SP5 I/O
94 G/220	OE-No. (rear): 1377056		90-2509	I/O	90-2378 I/O
94 G/220	OE-No. (rear): 1377056		90-2509	I/O	90-2378 I/O
94 G/220	OE-No. (rear): 1377058		90-2509	I/O	90-2420 I/O
94 G/220	OE-No. (rear): 1380425/1397523/1478507/1519631		90-2509	I/O	90-2496 O/O
94 G/220	OE-No. (rear): 1478506/1519630		90-2509	I/O	90-2730 O/O
94 G/220	OE-No. (rear): 216975		90-2509	I/O	90-1810SP1 I/I
94 G/220	1st RA				90-1853SP5 I/O
94 G/220	Axle: AD1100P; OE-No. (rear): 1012162/1110531				90-1853 I/O
94 G/220	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				90-1853SP5 I/O
94 G/220	Axle: AD1300, AD1100P				90-1853SP5 I/O
94 G/220	Comfort Suspension		90-2509	I/O	
94 G/220	Drum		90-2524	I/O	
94 G/220	HD		90-1808	I/O	
94 G/220	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		90-1808	I/O	
94 G/220	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		90-2509	I/O	
94 G/220	normal cabin		90-2524	I/O	
94 G/260			90-2509	I/O	
94 G/260			90-2509	I/O	90-2378 I/O
94 G/260	OE-No. (rear): 1012162/1110531		90-2509	I/O	90-1853 I/O
94 G/260	OE-No. (rear): 1012162/1110531		90-2509	I/O	90-1853 I/O
94 G/260	OE-No. (rear): 1315960/1340255		90-2509	I/O	90-2667 I/I
94 G/260	OE-No. (rear): 1327145 / 1314479/1327813		90-2509	I/O	90-1853SP5 I/O
94 G/260	OE-No. (rear): 1377056		90-2509	I/O	90-2378 I/O
94 G/260	OE-No. (rear): 1377056		90-2509	I/O	90-2378 I/O
94 G/260	OE-No. (rear): 1377058		90-2509	I/O	90-2420 I/O
94 G/260	OE-No. (rear): 1478506/1519630		90-2509	I/O	90-2730 O/O

MAKE / MODEL		FRONT		REAR			
							
SCANIA							
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94 G/260	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋	90-1810SP1	I/I
94 G/260	1st RA				⌋	⊗90-1853SP5	I/O
94 G/260	Axle: AD1100P; OE-No. (rear): 1012162/1110531				≡	⊗90-1853	I/O
94 G/260	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				≡	⊗90-1853SP5	I/O
94 G/260	Axle: AD1300, AD1100P				≡	⊗90-1853SP5	I/O
94 G/260	Comfort Suspension	⌋	⊗90-2509	I/O			
94 G/260	Drum	≡	⊗90-2524	I/O			
94 G/260	HD	⌋	⊗90-1808	I/O			
94 G/260	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O			
94 G/260	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O			
94 G/260	normal cabin	≡	⊗90-2524	I/O			
94 G/260	Trailing axle				≡	⊗90-2496	O/O
94 G/310		≡	⊗90-2509	I/O			
94 G/310		≡	⊗90-2509	I/O		⊗90-2378	I/O
94 G/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋	⊗90-1853	I/O
94 G/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	≡	⊗90-1853	I/O
94 G/310	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	≡	90-2667	I/I
94 G/310	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⌋	⊗90-1853SP5	I/O
94 G/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡	⊗90-2378	I/O
94 G/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡	⊗90-2378	I/O
94 G/310	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⌋	⊗90-2420	I/O
94 G/310	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	≡	⊗90-2496	O/O
94 G/310	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	≡	⊗90-2730	O/O
94 G/310	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋	90-1810SP1	I/I
94 G/310	1st RA				⌋	⊗90-1853SP5	I/O
94 G/310	Axle: AD1100P; OE-No. (rear): 1012162/1110531				≡	⊗90-1853	I/O
94 G/310	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				≡	⊗90-1853SP5	I/O
94 G/310	Axle: AD1300, AD1100P				≡	⊗90-1853SP5	I/O
94 G/310	Comfort Suspension	⌋	⊗90-2509	I/O			
94 G/310	Drum	≡	⊗90-2524	I/O			
94 G/310	HD	⌋	⊗90-1808	I/O			
94 G/310	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O			
94 G/310	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O			
94 G/310	normal cabin	≡	⊗90-2524	I/O			
94 L/310		≡	⊗90-2509	I/O			
94 L/310		≡	⊗90-2509	I/O		⊗90-2378	I/O
94 L/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋	⊗90-1853	I/O
94 L/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	≡	⊗90-1853	I/O
94 L/310	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	≡	90-2667	I/I
94 L/310	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⌋	⊗90-1853SP5	I/O
94 L/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡	⊗90-2378	I/O
94 L/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡	⊗90-2378	I/O
94 L/310	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⌋	⊗90-2420	I/O
94 L/310	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	≡	⊗90-2496	O/O
94 L/310	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	≡	⊗90-2730	O/O
94 L/310	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋	90-1810SP1	I/I
94 L/310	1st RA				⌋	⊗90-1853SP5	I/O
94 L/310	1st RA				≡	⊗90-2730	O/O
94 L/310	Axle: AD1100P; OE-No. (rear): 1012162/1110531				≡	⊗90-1853	I/O
94 L/310	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				≡	⊗90-1853SP5	I/O
94 L/310	Axle: AD1300, AD1100P				≡	⊗90-1853SP5	I/O
94 L/310	Comfort Suspension	⌋	⊗90-2509	I/O			
94 L/310	Drum	≡	⊗90-2524	I/O			
94 L/310	HD	⌋	⊗90-1808	I/O			
94 L/310	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O			
94 L/310	Incl. Ø16 adapter	⌋	⊗90-2509	I/O			
94 L/310	normal cabin	≡	⊗90-2524	I/O			
94 L/310	Trailing axle				≡	⊗90-1853	I/O
114 C/340		≡	⊗90-2509	I/O			
114 C/340		≡	⊗90-2509	I/O		⊗90-2378	I/O
114 C/340	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋	⊗90-1853	I/O
114 C/340	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	≡	⊗90-1853	I/O
114 C/340	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	≡	90-2667	I/I
114 C/340	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡	⊗90-2378	I/O
114 C/340	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡	⊗90-2378	I/O
114 C/340	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⌋	⊗90-2420	I/O
114 C/340	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	≡	⊗90-2496	O/O
114 C/340	OE-No. (rear): 1427423/1427424	≡	⊗90-2509	I/O	≡	⊗90-2763	O/O
114 C/340	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	≡	⊗90-2730	O/O
114 C/340	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋	90-1810SP1	I/I
114 C/340	1st RA				⌋	⊗90-1853SP5	I/O
114 C/340	1st RA				≡	⊗90-2730	O/O
114 C/340	2nd RA				≡	⊗90-2496	O/O
114 C/340	Axle: AD1100P; OE-No. (rear): 1012162/1110531				≡	⊗90-1853	I/O
114 C/340	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				≡	⊗90-1853SP5	I/O
114 C/340	Axle: AD1300, AD1100P				≡	⊗90-1853SP5	I/O
114 C/340	Comfort Suspension	⌋	⊗90-2509	I/O			
114 C/340	Drum	≡	⊗90-2524	I/O			
114 C/340	HD	⌋	⊗90-1808	I/O			
114 C/340	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O			
114 C/340	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O			
114 C/340	normal cabin	≡	⊗90-2524	I/O			

MAKE / MODEL		FRONT		REAR	
					
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114 C/380			⊕90-2509 I/O		
114 C/380			⊕90-2509 I/O		⊕90-2378 I/O
114 C/380	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
114 C/380	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
114 C/380	OE-No. (rear): 1315960/1340255		⊕90-2509 I/O		90-2667 I/I
114 C/380	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
114 C/380	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
114 C/380	OE-No. (rear): 1377058		⊕90-2509 I/O		⊕90-2420 I/O
114 C/380	OE-No. (rear): 1380425/1397523/1478507/1519631		⊕90-2509 I/O		⊕90-2496 O/O
114 C/380	OE-No. (rear): 1427423/1427424		⊕90-2509 I/O		⊕90-2763 O/O
114 C/380	OE-No. (rear): 1478506/1519630		⊕90-2509 I/O		⊕90-2730 O/O
114 C/380	OE-No. (rear): 216975		⊕90-2509 I/O		90-1810SP1 I/I
114 C/380	1st RA				⊕90-1853SP5 I/O
114 C/380	1st RA				⊕90-2730 O/O
114 C/380	2nd RA				⊕90-2496 O/O
114 C/380	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
114 C/380	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
114 C/380	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
114 C/380	Comfort Suspension		⊕90-2509 I/O		
114 C/380	Drum		⊕90-2524 I/O		
114 C/380	HD		⊕90-1808 I/O		
114 C/380	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808 I/O		
114 C/380	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509 I/O		
114 C/380	normal cabin		⊕90-2524 I/O		
114 G/340			⊕90-2524 I/O		⊕90-1853SP5 I/O
114 G/340			⊕90-2524 I/O		⊕90-2378 I/O
114 G/340			⊕90-2509 I/O		
114 G/340			90-1807 I/O		90-1809 I/I
114 G/340			⊕90-2509 I/O		⊕90-2378 I/O
114 G/340	OE-No. (rear): 1012046/1110589		90-1807 I/O		90-1809 I/I
114 G/340	OE-No. (rear): 1012162/1110531		⊕90-2524 I/O		⊕90-1853 I/O
114 G/340	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
114 G/340	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
114 G/340	OE-No. (rear): 1315960/1340255		⊕90-2509 I/O		90-2667 I/I
114 G/340	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2509 I/O		⊕90-1853SP5 I/O
114 G/340	OE-No. (rear): 1377056		⊕90-2524 I/O		⊕90-2378 I/O
114 G/340	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
114 G/340	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
114 G/340	OE-No. (rear): 1377058		⊕90-2509 I/O		⊕90-2420 I/O
114 G/340	OE-No. (rear): 1380425/1397523/1478507/1519631		⊕90-2509 I/O		⊕90-2496 O/O
114 G/340	OE-No. (rear): 1427423/1427424		⊕90-2509 I/O		⊕90-2763 O/O
114 G/340	OE-No. (rear): 1478506/1519630		⊕90-2524 I/O		⊕90-2730 O/O
114 G/340	OE-No. (rear): 1478506/1519630		⊕90-2509 I/O		⊕90-2730 O/O
114 G/340	OE-No. (rear): 216975		⊕90-2509 I/O		90-1810SP1 I/I
114 G/340	OE-No. (rear): 216975		90-1807 I/O		90-1810SP1 I/I
114 G/340	-> Ch.-No.: 1172966		⊕90-2175 I/O		
114 G/340	1st RA				⊕90-1853SP5 I/O
114 G/340	1st RA				⊕90-2730 O/O
114 G/340	2nd RA				⊕90-2496 O/O
114 G/340	Axle: 4x2 / ADA1100, AD1300				⊕90-2730 O/O
114 G/340	Axle: 4x2 / AMA860		⊕90-2524 I/O		
114 G/340	Axle: 6x2 / ADA1100, ADA1300				⊕90-2730 O/O
114 G/340	Axle: 6x2 / AMA860		⊕90-2524 I/O		
114 G/340	Axle: 6x2 / ASA70,80ELC1; Flatbed / Chassis				⊕90-1853 I/O
114 G/340	Axle: 6x2*4 / ADA1300				⊕90-2730 O/O
114 G/340	Axle: 6x2*4 / AMA		⊕90-2524 I/O		
114 G/340	Axle: 6x2*4 / ASA700,1000,ARA900				⊕90-2730 O/O
114 G/340	Axle: 6x4 / ADA1100, AD1300				⊕90-2730 O/O
114 G/340	Axle: 6x4 / ADA1300 X2				⊕90-2730 O/O
114 G/340	Axle: 8x2 / AMA		⊕90-2524 I/O		
114 G/340	Axle: 8x2*6 / AMA		⊕90-2524 I/O		
114 G/340	Axle: 8x4 / ADA1300 X2				⊕90-2730 O/O
114 G/340	Axle: 8x4 / AMA		⊕90-2524 I/O		
114 G/340	Axle: 8x4*4 / ADA1300 X2				⊕90-2730 O/O
114 G/340	Axle: 8x4*4 / AMA		⊕90-2524 I/O		
114 G/340	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
114 G/340	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
114 G/340	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
114 G/340	Axle: ADA1500P				⊕90-2730 O/O
114 G/340	Ch.-No.: 1159365 ->				⊕90-2378 I/O
114 G/340	Ch.-No.: 1179586 -> SSS		⊕90-1853SP5 I/O		
114 G/340	Ch.-No.: 1215500 -> SSS				⊕90-2420 I/O
114 G/340	Ch.-No.: 4312232 -> SNL		⊕90-1853SP5 I/O		
114 G/340	Ch.-No.: 4316231 ->		⊕90-2175 I/O		
114 G/340	Ch.-No.: 1172967SSS ->		⊕90-1853SP5 I/O		
114 G/340	Ch.-No.: SNL -> SNL; Incl. Ø16 adapter		⊕90-2175 I/O		
114 G/340	Ch.-No.: SSS -> SSS; Incl. Ø16 adapter		⊕90-2175 I/O		
114 G/340	Comfort Suspension		⊕90-2509 I/O		
114 G/340	Drum		⊕90-2524 I/O		
114 G/340	HD		⊕90-1808 I/O		
114 G/340	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808 I/O		
114 G/340	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808 I/O		

MAKE / MODEL		FRONT		REAR	
 		 		 	
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124 C/360	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
124 C/360	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
124 C/360	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
124 C/360	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	≡	⊗90-2420 I/O
124 C/360	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	≡	⊗90-2496 O/O
124 C/360	OE-No. (rear): 1427423/1427424	≡	⊗90-2509 I/O	≡	⊗90-2763 O/O
124 C/360	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	≡	⊗90-2730 O/O
124 C/360	OE-No. (rear): 216975	≡	⊗90-2509 I/O	≡	90-1810SP1 I/I
124 C/360	1st RA			≡	⊗90-1853SP5 I/O
124 C/360	1st RA			≡	⊗90-2730 O/O
124 C/360	2nd RA			≡	⊗90-2496 O/O
124 C/360	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
124 C/360	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
124 C/360	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
124 C/360	Comfort Suspension	⌋	⊗90-2509 I/O		
124 C/360	Drum	≡	⊗90-2524 I/O		
124 C/360	HD	⌋	⊗90-1808 I/O		
124 C/360	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
124 C/360	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
124 C/360	normal cabin	≡	⊗90-2524 I/O		
124 C/400		≡	⊗90-2509 I/O		
124 C/400		≡	⊗90-2509 I/O		⊗90-2378 I/O
124 C/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
124 C/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	≡	⊗90-1853 I/O
124 C/400	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
124 C/400	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
124 C/400	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
124 C/400	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
124 C/400	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	≡	⊗90-2496 O/O
124 C/400	OE-No. (rear): 1427423/1427424	≡	⊗90-2509 I/O	≡	⊗90-2763 O/O
124 C/400	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	≡	⊗90-2730 O/O
124 C/400	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
124 C/400	1st RA			⌋	⊗90-1853SP5 I/O
124 C/400	1st RA			≡	⊗90-2730 O/O
124 C/400	2nd RA			≡	⊗90-2496 O/O
124 C/400	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
124 C/400	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
124 C/400	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
124 C/400	Comfort Suspension	⌋	⊗90-2509 I/O		
124 C/400	Drum	≡	⊗90-2524 I/O		
124 C/400	HD	⌋	⊗90-1808 I/O		
124 C/400	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
124 C/400	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
124 C/400	normal cabin	≡	⊗90-2524 I/O		
124 G/360		≡	⊗90-2509 I/O		
124 G/360		≡	⊗90-2509 I/O		⊗90-2378 I/O
124 G/360	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
124 G/360	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	≡	⊗90-1853 I/O
124 G/360	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
124 G/360	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
124 G/360	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
124 G/360	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
124 G/360	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
124 G/360	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	≡	⊗90-2496 O/O
124 G/360	OE-No. (rear): 1427423/1427424	≡	⊗90-2509 I/O	≡	⊗90-2763 O/O
124 G/360	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	≡	⊗90-2730 O/O
124 G/360	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
124 G/360	1st RA			⌋	⊗90-1853SP5 I/O
124 G/360	1st RA			≡	⊗90-2730 O/O
124 G/360	2nd RA			≡	⊗90-2496 O/O
124 G/360	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
124 G/360	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
124 G/360	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
124 G/360	Comfort Suspension	⌋	⊗90-2509 I/O		
124 G/360	Drum	≡	⊗90-2524 I/O		
124 G/360	HD	⌋	⊗90-1808 I/O		
124 G/360	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
124 G/360	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
124 G/360	normal cabin	≡	⊗90-2524 I/O		
124 G/360	Trailing axle			≡	⊗90-1853 I/O
124 G/400		≡	⊗90-2509 I/O		
124 G/400		≡	⊗90-2509 I/O		⊗90-2378 I/O
124 G/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
124 G/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	≡	⊗90-1853 I/O
124 G/400	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
124 G/400	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
124 G/400	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
124 G/400	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
124 G/400	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
124 G/400	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	≡	⊗90-2496 O/O
124 G/400	OE-No. (rear): 1427423/1427424	≡	⊗90-2509 I/O	≡	⊗90-2763 O/O
124 G/400	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	≡	⊗90-2730 O/O

TRUCK

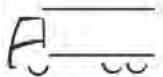
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
124 G/400	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋ 90-1810SP1 I/I
124 G/400	1st RA				⌋ ⊗90-1853SP5 I/O
124 G/400	1st RA				⌋ ⊗90-2730 O/O
124 G/400	2nd RA				⌋ ⊗90-2496 O/O
124 G/400	Axle: AD1100P; OE-No. (rear): 1012162/1110531				≡ ⊗90-1853 I/O
124 G/400	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				≡ ⊗90-1853SP5 I/O
124 G/400	Axle: AD1300, AD1100P				≡ ⊗90-1853SP5 I/O
124 G/400	Comfort Suspension	⌋	⊗90-2509	I/O	
124 G/400	Drum	⌋	⊗90-2524	I/O	
124 G/400	HD	⌋	⊗90-1808	I/O	
124 G/400	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
124 G/400	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
124 G/400	normal cabin	⌋	⊗90-2524	I/O	
124 L/360		≡	⊗90-2509	I/O	
124 L/360		≡	⊗90-2509	I/O	⌋ ⊗90-2378 I/O
124 L/360	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋ ⊗90-1853 I/O
124 L/360	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋ ⊗90-1853 I/O
124 L/360	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	≡ 90-2667 I/I
124 L/360	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⌋ ⊗90-1853SP5 I/O
124 L/360	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⌋ ⊗90-2378 I/O
124 L/360	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡ ⊗90-2378 I/O
124 L/360	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⌋ ⊗90-2420 I/O
124 L/360	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⌋ ⊗90-2496 O/O
124 L/360	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⌋ ⊗90-2730 O/O
124 L/360	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋ 90-1810SP1 I/I
124 L/360	1st RA				⌋ ⊗90-1853SP5 I/O
124 L/360	1st RA				⌋ ⊗90-2730 O/O
124 L/360	Axle: AD1100P; OE-No. (rear): 1012162/1110531				≡ ⊗90-1853 I/O
124 L/360	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				≡ ⊗90-1853SP5 I/O
124 L/360	Axle: AD1300, AD1100P				≡ ⊗90-1853SP5 I/O
124 L/360	Comfort Suspension	⌋	⊗90-2509	I/O	
124 L/360	Drum	⌋	⊗90-2524	I/O	
124 L/360	HD	⌋	⊗90-1808	I/O	
124 L/360	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
124 L/360	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
124 L/360	normal cabin	⌋	⊗90-2524	I/O	
124 L/360	Trailing axle				⌋ ⊗90-1853 I/O
124 L/400		≡	⊗90-2509	I/O	
124 L/400		≡	⊗90-2509	I/O	⌋ ⊗90-2378 I/O
124 L/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋ ⊗90-1853 I/O
124 L/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋ ⊗90-1853 I/O
124 L/400	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	≡ 90-2667 I/I
124 L/400	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⌋ ⊗90-1853SP5 I/O
124 L/400	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⌋ ⊗90-2378 I/O
124 L/400	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡ ⊗90-2378 I/O
124 L/400	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⌋ ⊗90-2420 I/O
124 L/400	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⌋ ⊗90-2496 O/O
124 L/400	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⌋ ⊗90-2730 O/O
124 L/400	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋ 90-1810SP1 I/I
124 L/400	1st RA				⌋ ⊗90-1853SP5 I/O
124 L/400	1st RA				⌋ ⊗90-2730 O/O
124 L/400	Axle: AD1100P; OE-No. (rear): 1012162/1110531				≡ ⊗90-1853 I/O
124 L/400	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				≡ ⊗90-1853SP5 I/O
124 L/400	Axle: AD1300, AD1100P				≡ ⊗90-1853SP5 I/O
124 L/400	Comfort Suspension	⌋	⊗90-2509	I/O	
124 L/400	Drum	⌋	⊗90-2524	I/O	
124 L/400	HD	⌋	⊗90-1808	I/O	
124 L/400	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
124 L/400	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
124 L/400	normal cabin	⌋	⊗90-2524	I/O	
124 L/400	Trailing axle				⌋ ⊗90-1853 I/O
124 L/420		≡	⊗90-2509	I/O	
124 L/420		≡	⊗90-2509	I/O	⌋ ⊗90-2378 I/O
124 L/420	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋ ⊗90-1853 I/O
124 L/420	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⌋ ⊗90-1853 I/O
124 L/420	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	≡ 90-2667 I/I
124 L/420	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⌋ ⊗90-1853SP5 I/O
124 L/420	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⌋ ⊗90-2378 I/O
124 L/420	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	≡ ⊗90-2378 I/O
124 L/420	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⌋ ⊗90-2420 I/O
124 L/420	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⌋ ⊗90-2496 O/O
124 L/420	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⌋ ⊗90-2730 O/O
124 L/420	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋ 90-1810SP1 I/I
124 L/420	1st RA				⌋ ⊗90-1853SP5 I/O
124 L/420	1st RA				⌋ ⊗90-2730 O/O
124 L/420	Axle: AD1100P; OE-No. (rear): 1012162/1110531				≡ ⊗90-1853 I/O
124 L/420	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				≡ ⊗90-1853SP5 I/O
124 L/420	Axle: AD1300, AD1100P				≡ ⊗90-1853SP5 I/O
124 L/420	Comfort Suspension	⌋	⊗90-2509	I/O	
124 L/420	Drum	⌋	⊗90-2524	I/O	
124 L/420	HD	⌋	⊗90-1808	I/O	
124 L/420	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
124 L/420	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
124 L/420	normal cabin	⌋	⊗90-2524	I/O	
124 L/420	Trailing axle				⊗90-1853 I/O
124 L/440		≡	⊗90-2509	I/O	
124 L/440		≡	⊗90-2509	I/O	⊗90-2378 I/O
124 L/440	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
124 L/440	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
124 L/440	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	90-2667 I/I
124 L/440	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⊗90-1853SP5 I/O
124 L/440	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
124 L/440	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
124 L/440	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⊗90-2420 I/O
124 L/440	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⊗90-2496 O/O
124 L/440	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⊗90-2730 O/O
124 L/440	OE-No. (rear): 216975	≡	⊗90-2509	I/O	90-1810SP1 I/I
124 L/440	1st RA			⌋	⊗90-1853SP5 I/O
124 L/440	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
124 L/440	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
124 L/440	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
124 L/440	Comfort Suspension	⌋	⊗90-2509	I/O	
124 L/440	Drum	⌋	⊗90-2524	I/O	
124 L/440	HD	⌋	⊗90-1808	I/O	
124 L/440	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
124 L/440	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
124 L/440	normal cabin	⌋	⊗90-2524	I/O	
124 L/440	Trailing axle				⊗90-2496 O/O
124 L/470		≡	⊗90-2509	I/O	
124 L/470		≡	⊗90-2509	I/O	⊗90-2378 I/O
124 L/470	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
124 L/470	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
124 L/470	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	90-2667 I/I
124 L/470	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⊗90-1853SP5 I/O
124 L/470	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
124 L/470	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
124 L/470	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⊗90-2420 I/O
124 L/470	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⊗90-2496 O/O
124 L/470	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⊗90-2730 O/O
124 L/470	OE-No. (rear): 216975	≡	⊗90-2509	I/O	90-1810SP1 I/I
124 L/470	1st RA			⌋	⊗90-1853SP5 I/O
124 L/470	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
124 L/470	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
124 L/470	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
124 L/470	Comfort Suspension	⌋	⊗90-2509	I/O	
124 L/470	Drum	⌋	⊗90-2524	I/O	
124 L/470	HD	⌋	⊗90-1808	I/O	
124 L/470	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
124 L/470	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
124 L/470	normal cabin	⌋	⊗90-2524	I/O	
124 L/470	Trailing axle				⊗90-1853 I/O
144 C/460		≡	⊗90-2509	I/O	
144 C/460		≡	⊗90-2509	I/O	⊗90-2378 I/O
144 C/460	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
144 C/460	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
144 C/460	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	90-2667 I/I
144 C/460	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
144 C/460	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
144 C/460	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⊗90-2420 I/O
144 C/460	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⊗90-2496 O/O
144 C/460	OE-No. (rear): 1427423/1427424	≡	⊗90-2509	I/O	⊗90-2763 O/O
144 C/460	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⊗90-2730 O/O
144 C/460	OE-No. (rear): 216975	≡	⊗90-2509	I/O	90-1810SP1 I/I
144 C/460	1st RA			⌋	⊗90-1853SP5 I/O
144 C/460	1st RA			⌋	⊗90-2730 O/O
144 C/460	2nd RA			⌋	⊗90-2496 O/O
144 C/460	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
144 C/460	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
144 C/460	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
144 C/460	Comfort Suspension	⌋	⊗90-2509	I/O	
144 C/460	Drum	⌋	⊗90-2524	I/O	
144 C/460	HD	⌋	⊗90-1808	I/O	
144 C/460	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
144 C/460	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
144 C/460	normal cabin	⌋	⊗90-2524	I/O	
144 C/530		≡	⊗90-2509	I/O	
144 C/530		≡	⊗90-2509	I/O	⊗90-2378 I/O
144 C/530	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
144 C/530	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
144 C/530	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	90-2667 I/I
144 C/530	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
144 C/530	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
144 C/530	OE-No. (rear): 1377058	≡	⊗90-2509	I/O	⊗90-2420 I/O
144 C/530	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⊗90-2496 O/O

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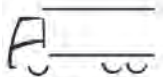
MAKE / MODEL		FRONT		REAR	
 		 		 	
SCANIA					
Serie 4 (09.95 - 09.04)					
144 L/460	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
144 L/460	Comfort Suspension	⌋	⊕90-2509 I/O		
144 L/460	Drum	⌋	⊕90-2524 I/O		
144 L/460	HD	⌋	⊕90-1808 I/O		
144 L/460	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊕90-1808 I/O		
144 L/460	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊕90-2509 I/O		
144 L/460	normal cabin	⌋	⊕90-2524 I/O		
144 L/460	Trailing axle			⌋	⊕90-1853 I/O
144 L/530		⌋	⊕90-2509 I/O		
144 L/530		⌋	⊕90-2509 I/O		⊕90-2378 I/O
144 L/530	OE-No. (rear): 1012162/1110531	⌋	⊕90-2509 I/O	⌋	⊕90-1853 I/O
144 L/530	OE-No. (rear): 1012162/1110531	⌋	⊕90-2509 I/O	⌋	⊕90-1853 I/O
144 L/530	OE-No. (rear): 1315960/1340255	⌋	⊕90-2509 I/O	⌋	90-2667 I/I
144 L/530	OE-No. (rear): 1327145 / 1314479/1327813	⌋	⊕90-2509 I/O	⌋	⊕90-1853SP5 I/O
144 L/530	OE-No. (rear): 1377056	⌋	⊕90-2509 I/O	⌋	⊕90-2378 I/O
144 L/530	OE-No. (rear): 1377056	⌋	⊕90-2509 I/O	⌋	⊕90-2378 I/O
144 L/530	OE-No. (rear): 1377058	⌋	⊕90-2509 I/O	⌋	⊕90-2420 I/O
144 L/530	OE-No. (rear): 1380425/1397523/1478507/1519631	⌋	⊕90-2509 I/O	⌋	⊕90-2496 O/O
144 L/530	OE-No. (rear): 1478506/1519630	⌋	⊕90-2509 I/O	⌋	⊕90-2730 O/O
144 L/530	OE-No. (rear): 216975	⌋	⊕90-2509 I/O	⌋	90-1810SP1 I/I
144 L/530	1st RA			⌋	⊕90-1853SP5 I/O
144 L/530	1st RA			⌋	⊕90-2730 O/O
144 L/530	Axle: AD1100P; OE-No. (rear): 1012162/1110531			⌋	⊕90-1853 I/O
144 L/530	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			⌋	⊕90-1853SP5 I/O
144 L/530	Axle: AD1300, AD1100P			⌋	⊕90-1853SP5 I/O
144 L/530	Comfort Suspension	⌋	⊕90-2509 I/O		
144 L/530	Drum	⌋	⊕90-2524 I/O		
144 L/530	HD	⌋	⊕90-1808 I/O		
144 L/530	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊕90-1808 I/O		
144 L/530	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊕90-2509 I/O		
144 L/530	normal cabin	⌋	⊕90-2524 I/O		
164 C/480		⌋	⊕90-2509 I/O		
164 C/480		⌋	⊕90-2509 I/O		⊕90-2378 I/O
164 C/480	OE-No. (rear): 1012162/1110531	⌋	⊕90-2509 I/O	⌋	⊕90-1853 I/O
164 C/480	OE-No. (rear): 1012162/1110531	⌋	⊕90-2509 I/O	⌋	⊕90-1853 I/O
164 C/480	OE-No. (rear): 1315960/1340255	⌋	⊕90-2509 I/O	⌋	90-2667 I/I
164 C/480	OE-No. (rear): 1377056	⌋	⊕90-2509 I/O	⌋	⊕90-2378 I/O
164 C/480	OE-No. (rear): 1377056	⌋	⊕90-2509 I/O	⌋	⊕90-2378 I/O
164 C/480	OE-No. (rear): 1377058	⌋	⊕90-2509 I/O	⌋	⊕90-2420 I/O
164 C/480	OE-No. (rear): 1380425/1397523/1478507/1519631	⌋	⊕90-2509 I/O	⌋	⊕90-2496 O/O
164 C/480	OE-No. (rear): 1427423/1427424	⌋	⊕90-2509 I/O	⌋	⊕90-2763 O/O
164 C/480	OE-No. (rear): 1478506/1519630	⌋	⊕90-2509 I/O	⌋	⊕90-2730 O/O
164 C/480	OE-No. (rear): 216975	⌋	⊕90-2509 I/O	⌋	90-1810SP1 I/I
164 C/480	1st RA			⌋	⊕90-1853SP5 I/O
164 C/480	1st RA			⌋	⊕90-2730 O/O
164 C/480	2nd RA			⌋	⊕90-2496 O/O
164 C/480	Axle: AD1100P; OE-No. (rear): 1012162/1110531			⌋	⊕90-1853 I/O
164 C/480	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			⌋	⊕90-1853SP5 I/O
164 C/480	Axle: AD1300, AD1100P			⌋	⊕90-1853SP5 I/O
164 C/480	Comfort Suspension	⌋	⊕90-2509 I/O		
164 C/480	Drum	⌋	⊕90-2524 I/O		
164 C/480	HD	⌋	⊕90-1808 I/O		
164 C/480	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊕90-1808 I/O		
164 C/480	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊕90-2509 I/O		
164 C/480	normal cabin	⌋	⊕90-2524 I/O		
164 C/580		⌋	⊕90-2509 I/O		
164 C/580		⌋	⊕90-2509 I/O		⊕90-2378 I/O
164 C/580	OE-No. (rear): 1012162/1110531	⌋	⊕90-2509 I/O	⌋	⊕90-1853 I/O
164 C/580	OE-No. (rear): 1012162/1110531	⌋	⊕90-2509 I/O	⌋	⊕90-1853 I/O
164 C/580	OE-No. (rear): 1315960/1340255	⌋	⊕90-2509 I/O	⌋	90-2667 I/I
164 C/580	OE-No. (rear): 1377056	⌋	⊕90-2509 I/O	⌋	⊕90-2378 I/O
164 C/580	OE-No. (rear): 1377056	⌋	⊕90-2509 I/O	⌋	⊕90-2378 I/O
164 C/580	OE-No. (rear): 1377058	⌋	⊕90-2509 I/O	⌋	⊕90-2420 I/O
164 C/580	OE-No. (rear): 1380425/1397523/1478507/1519631	⌋	⊕90-2509 I/O	⌋	⊕90-2496 O/O
164 C/580	OE-No. (rear): 1478506/1519630	⌋	⊕90-2509 I/O	⌋	⊕90-2730 O/O
164 C/580	OE-No. (rear): 216975	⌋	⊕90-2509 I/O	⌋	90-1810SP1 I/I
164 C/580	1st RA			⌋	⊕90-1853SP5 I/O
164 C/580	1st RA			⌋	⊕90-2730 O/O
164 C/580	Axle: AD1100P; OE-No. (rear): 1012162/1110531			⌋	⊕90-1853 I/O
164 C/580	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			⌋	⊕90-1853SP5 I/O
164 C/580	Axle: AD1300, AD1100P			⌋	⊕90-1853SP5 I/O
164 C/580	Comfort Suspension	⌋	⊕90-2509 I/O		
164 C/580	Drum	⌋	⊕90-2524 I/O		
164 C/580	HD	⌋	⊕90-1808 I/O		
164 C/580	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊕90-1808 I/O		
164 C/580	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊕90-2509 I/O		
164 C/580	normal cabin	⌋	⊕90-2524 I/O		
164 G/480		⌋	⊕90-2509 I/O		
164 G/480		⌋	⊕90-2509 I/O		⊕90-2378 I/O
164 G/480	OE-No. (rear): 1012162/1110531	⌋	⊕90-2509 I/O	⌋	⊕90-1853 I/O
164 G/480	OE-No. (rear): 1012162/1110531	⌋	⊕90-2509 I/O	⌋	⊕90-1853 I/O
164 G/480	OE-No. (rear): 1315960/1340255	⌋	⊕90-2509 I/O	⌋	90-2667 I/I

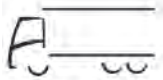
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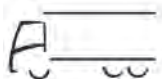
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
164 G/480	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
164 G/480	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
164 G/480	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	≡	⊗90-2420 I/O
164 G/480	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	≡	⊗90-2730 O/O
164 G/480	OE-No. (rear): 216975	≡	⊗90-2509 I/O	≡	90-1810SP1 I/I
164 G/480	1st RA			≡	⊗90-1853SP5 I/O
164 G/480	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
164 G/480	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
164 G/480	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
164 G/480	Comfort Suspension	⌋	⊗90-2509 I/O		
164 G/480	Drum	≡	⊗90-2524 I/O		
164 G/480	HD	⌋	⊗90-1808 I/O		
164 G/480	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
164 G/480	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
164 G/480	normal cabin	≡	⊗90-2524 I/O		
164 G/580		≡	⊗90-2509 I/O		
164 G/580		≡	⊗90-2509 I/O		⊗90-2378 I/O
164 G/580	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
164 G/580	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	≡	⊗90-1853 I/O
164 G/580	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
164 G/580	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
164 G/580	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
164 G/580	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
164 G/580	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
164 G/580	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	≡	⊗90-2496 O/O
164 G/580	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	≡	⊗90-2730 O/O
164 G/580	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
164 G/580	1st RA			⌋	⊗90-1853SP5 I/O
164 G/580	1st RA			≡	⊗90-2730 O/O
164 G/580	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
164 G/580	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
164 G/580	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
164 G/580	Comfort Suspension	⌋	⊗90-2509 I/O		
164 G/580	Drum	≡	⊗90-2524 I/O		
164 G/580	HD	⌋	⊗90-1808 I/O		
164 G/580	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
164 G/580	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
164 G/580	normal cabin	≡	⊗90-2524 I/O		
164 G/580	trailing axle; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
164 G/580	trailing axle; OE-No. (rear): 1380425/1397523/1478507/1519631			≡	⊗90-2496 O/O
164 L/480		≡	⊗90-2509 I/O		
164 L/480		≡	⊗90-2509 I/O		⊗90-2378 I/O
164 L/480	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
164 L/480	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	≡	⊗90-1853 I/O
164 L/480	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
164 L/480	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
164 L/480	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
164 L/480	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
164 L/480	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
164 L/480	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	≡	⊗90-2496 O/O
164 L/480	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	≡	⊗90-2730 O/O
164 L/480	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
164 L/480	1st RA			⌋	⊗90-1853SP5 I/O
164 L/480	1st RA			≡	⊗90-2730 O/O
164 L/480	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
164 L/480	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
164 L/480	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
164 L/480	Comfort Suspension	⌋	⊗90-2509 I/O		
164 L/480	Drum	≡	⊗90-2524 I/O		
164 L/480	HD	⌋	⊗90-1808 I/O		
164 L/480	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
164 L/480	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
164 L/480	normal cabin	≡	⊗90-2524 I/O		
164 L/480	Trailing axle			≡	⊗90-1853 I/O
164 L/580		≡	⊗90-2509 I/O		
164 L/580		≡	⊗90-2509 I/O		⊗90-2378 I/O
164 L/580	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
164 L/580	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	≡	⊗90-1853 I/O
164 L/580	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
164 L/580	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
164 L/580	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
164 L/580	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
164 L/580	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
164 L/580	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	≡	⊗90-2496 O/O
164 L/580	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	≡	⊗90-2730 O/O
164 L/580	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
164 L/580	1st RA			⌋	⊗90-1853SP5 I/O
164 L/580	1st RA			≡	⊗90-2730 O/O
164 L/580	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
164 L/580	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
164 L/580	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
164 L/580	Comfort Suspension	⌋	⊗90-2509 I/O		

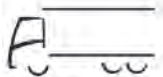
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
164 L/580	Drum		⊕90-2524	I/O	
164 L/580	HD		⊕90-1808	I/O	
164 L/580	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808	I/O	
164 L/580	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509	I/O	
164 L/580	normal cabin		⊕90-2524	I/O	
164 L/580	Trailing axle				⊕90-1853 I/O
T 94 C/260			⊕90-2509	I/O	
T 94 C/260			⊕90-2509	I/O	⊕90-2378 I/O
T 94 C/260	OE-No. (rear): 1012162/1110531		⊕90-2509	I/O	⊕90-1853 I/O
T 94 C/260	OE-No. (rear): 1012162/1110531		⊕90-2509	I/O	 ⊕90-1853 I/O
T 94 C/260	OE-No. (rear): 1315960/1340255		⊕90-2509	I/O	90-2667 I/I
T 94 C/260	OE-No. (rear): 1377056		⊕90-2509	I/O	 ⊕90-2378 I/O
T 94 C/260	OE-No. (rear): 1377056		⊕90-2509	I/O	⊕90-2378 I/O
T 94 C/260	OE-No. (rear): 1377058		⊕90-2509	I/O	⊕90-2420 I/O
T 94 C/260	OE-No. (rear): 1380425/1397523/1478507/1519631		⊕90-2509	I/O	 ⊕90-2496 O/O
T 94 C/260	OE-No. (rear): 1478506/1519630		⊕90-2509	I/O	 ⊕90-2730 O/O
T 94 C/260	OE-No. (rear): 216975		⊕90-2509	I/O	90-1810SP1 I/I
T 94 C/260	1st RA				⊕90-1853SP5 I/O
T 94 C/260	1st RA				⊕90-2730 O/O
T 94 C/260	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
T 94 C/260	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
T 94 C/260	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
T 94 C/260	Comfort Suspension		⊕90-2509	I/O	
T 94 C/260	Drum		⊕90-2524	I/O	
T 94 C/260	HD		⊕90-1808	I/O	
T 94 C/260	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808	I/O	
T 94 C/260	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509	I/O	
T 94 C/260	normal cabin		⊕90-2524	I/O	
T 94 C/310			⊕90-2509	I/O	
T 94 C/310			⊕90-2509	I/O	⊕90-2378 I/O
T 94 C/310	OE-No. (rear): 1012162/1110531		⊕90-2509	I/O	 ⊕90-1853 I/O
T 94 C/310	OE-No. (rear): 1012162/1110531		⊕90-2509	I/O	 ⊕90-1853 I/O
T 94 C/310	OE-No. (rear): 1315960/1340255		⊕90-2509	I/O	90-2667 I/I
T 94 C/310	OE-No. (rear): 1377056		⊕90-2509	I/O	 ⊕90-2378 I/O
T 94 C/310	OE-No. (rear): 1377056		⊕90-2509	I/O	⊕90-2378 I/O
T 94 C/310	OE-No. (rear): 1377058		⊕90-2509	I/O	⊕90-2420 I/O
T 94 C/310	OE-No. (rear): 1380425/1397523/1478507/1519631		⊕90-2509	I/O	 ⊕90-2496 O/O
T 94 C/310	OE-No. (rear): 1478506/1519630		⊕90-2509	I/O	 ⊕90-2730 O/O
T 94 C/310	OE-No. (rear): 216975		⊕90-2509	I/O	90-1810SP1 I/I
T 94 C/310	1st RA				⊕90-1853SP5 I/O
T 94 C/310	1st RA				⊕90-2730 O/O
T 94 C/310	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
T 94 C/310	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
T 94 C/310	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
T 94 C/310	Comfort Suspension		⊕90-2509	I/O	
T 94 C/310	Drum		⊕90-2524	I/O	
T 94 C/310	HD		⊕90-1808	I/O	
T 94 C/310	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808	I/O	
T 94 C/310	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509	I/O	
T 94 C/310	normal cabin		⊕90-2524	I/O	
T 94 G/220			⊕90-2509	I/O	
T 94 G/220			⊕90-2509	I/O	⊕90-2378 I/O
T 94 G/220	OE-No. (rear): 1012162/1110531		⊕90-2509	I/O	 ⊕90-1853 I/O
T 94 G/220	OE-No. (rear): 1012162/1110531		⊕90-2509	I/O	 ⊕90-1853 I/O
T 94 G/220	OE-No. (rear): 1315960/1340255		⊕90-2509	I/O	90-2667 I/I
T 94 G/220	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2509	I/O	⊕90-1853SP5 I/O
T 94 G/220	OE-No. (rear): 1377056		⊕90-2509	I/O	 ⊕90-2378 I/O
T 94 G/220	OE-No. (rear): 1377056		⊕90-2509	I/O	⊕90-2378 I/O
T 94 G/220	OE-No. (rear): 1377058		⊕90-2509	I/O	⊕90-2420 I/O
T 94 G/220	OE-No. (rear): 1380425/1397523/1478507/1519631		⊕90-2509	I/O	 ⊕90-2496 O/O
T 94 G/220	OE-No. (rear): 1478506/1519630		⊕90-2509	I/O	 ⊕90-2730 O/O
T 94 G/220	OE-No. (rear): 216975		⊕90-2509	I/O	90-1810SP1 I/I
T 94 G/220	1st RA				⊕90-1853SP5 I/O
T 94 G/220	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
T 94 G/220	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
T 94 G/220	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
T 94 G/220	Comfort Suspension		⊕90-2509	I/O	
T 94 G/220	Drum		⊕90-2524	I/O	
T 94 G/220	HD		⊕90-1808	I/O	
T 94 G/220	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808	I/O	
T 94 G/220	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509	I/O	
T 94 G/220	normal cabin		⊕90-2524	I/O	
T 94 G/230			⊕90-2509	I/O	
T 94 G/230			⊕90-2509	I/O	⊕90-2378 I/O
T 94 G/230	OE-No. (rear): 1012162/1110531		⊕90-2509	I/O	⊕90-1853 I/O
T 94 G/230	OE-No. (rear): 1012162/1110531		⊕90-2509	I/O	⊕90-1853 I/O
T 94 G/230	OE-No. (rear): 1315960/1340255		⊕90-2509	I/O	90-2667 I/I
T 94 G/230	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2509	I/O	⊕90-1853SP5 I/O
T 94 G/230	OE-No. (rear): 1377056		⊕90-2509	I/O	⊕90-2378 I/O
T 94 G/230	OE-No. (rear): 1377056		⊕90-2509	I/O	⊕90-2378 I/O
T 94 G/230	OE-No. (rear): 1377058		⊕90-2509	I/O	⊕90-2420 I/O
T 94 G/230	OE-No. (rear): 1478506/1519630		⊕90-2509	I/O	⊕90-2730 O/O

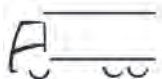
TRUCK

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
T 94 G/230	OE-No. (rear): 216975	≡	⊗90-2509	I/O	⌋ 90-1810SP1 I/I
T 94 G/230	1st RA				⊗90-1853SP5 I/O
T 94 G/230	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
T 94 G/230	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
T 94 G/230	Axle: AD1300, AD1100P				⊗90-1853SP5 I/O
T 94 G/230	Comfort Suspension	⌋	⊗90-2509	I/O	
T 94 G/230	Drum	⌋	⊗90-2524	I/O	
T 94 G/230	HD	⌋	⊗90-1808	I/O	
T 94 G/230	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
T 94 G/230	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
T 94 G/230	normal cabin	⌋	⊗90-2524	I/O	
T 94 G/230	Trailing axle			⌋	⊗90-2496 O/O
T 94 G/260		≡	⊗90-2509	I/O	
T 94 G/260		≡	⊗90-2509	I/O	⊗90-2378 I/O
T 94 G/260	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
T 94 G/260	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
T 94 G/260	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	90-2667 I/I
T 94 G/260	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⊗90-1853SP5 I/O
T 94 G/260	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
T 94 G/260	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
T 94 G/260	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2420 I/O
T 94 G/260	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⊗90-2496 O/O
T 94 G/260	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⊗90-2730 O/O
T 94 G/260	OE-No. (rear): 216975	≡	⊗90-2509	I/O	90-1810SP1 I/I
T 94 G/260	1st RA				⊗90-1853SP5 I/O
T 94 G/260	1st RA				⊗90-2730 O/O
T 94 G/260	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
T 94 G/260	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
T 94 G/260	Axle: AD1300, AD1100P				⊗90-1853SP5 I/O
T 94 G/260	Comfort Suspension	⌋	⊗90-2509	I/O	
T 94 G/260	Drum	⌋	⊗90-2524	I/O	
T 94 G/260	HD	⌋	⊗90-1808	I/O	
T 94 G/260	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
T 94 G/260	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
T 94 G/260	normal cabin	⌋	⊗90-2524	I/O	
T 94 G/310		≡	⊗90-2509	I/O	
T 94 G/310		≡	⊗90-2509	I/O	⊗90-2378 I/O
T 94 G/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
T 94 G/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
T 94 G/310	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	90-2667 I/I
T 94 G/310	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	I/O	⊗90-1853SP5 I/O
T 94 G/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
T 94 G/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
T 94 G/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2420 I/O
T 94 G/310	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	I/O	⊗90-2496 O/O
T 94 G/310	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⊗90-2730 O/O
T 94 G/310	OE-No. (rear): 216975	≡	⊗90-2509	I/O	90-1810SP1 I/I
T 94 G/310	1st RA				⊗90-1853SP5 I/O
T 94 G/310	1st RA				⊗90-2730 O/O
T 94 G/310	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
T 94 G/310	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
T 94 G/310	Axle: AD1300, AD1100P				⊗90-1853SP5 I/O
T 94 G/310	Comfort Suspension	⌋	⊗90-2509	I/O	
T 94 G/310	Drum	⌋	⊗90-2524	I/O	
T 94 G/310	HD	⌋	⊗90-1808	I/O	
T 94 G/310	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
T 94 G/310	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
T 94 G/310	normal cabin	⌋	⊗90-2524	I/O	
T 94 G/310	Trailing axle			⌋	⊗90-1853 I/O
T 94 L/310		≡	⊗90-2509	I/O	
T 94 L/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
T 94 L/310	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
T 94 L/310	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	90-2667 I/I
T 94 L/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
T 94 L/310	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2420 I/O
T 94 L/310	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	I/O	⊗90-2730 O/O
T 94 L/310	OE-No. (rear): 216975	≡	⊗90-2509	I/O	90-1810SP1 I/I
T 94 L/310	1st RA				⊗90-1853SP5 I/O
T 94 L/310	Axle: AD1100P				⊗90-1853 I/O
T 94 L/310	Comfort Suspension	⌋	⊗90-2509	I/O	
T 94 L/310	Drum	⌋	⊗90-2524	I/O	
T 94 L/310	HD	⌋	⊗90-1808	I/O	
T 94 L/310	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
T 94 L/310	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
T 94 L/310	normal cabin	⌋	⊗90-2524	I/O	
T 114 C/340		≡	⊗90-2509	I/O	
T 114 C/340		≡	⊗90-2509	I/O	⊗90-2378 I/O
T 114 C/340	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
T 114 C/340	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	I/O	⊗90-1853 I/O
T 114 C/340	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	I/O	90-2667 I/I
T 114 C/340	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O
T 114 C/340	OE-No. (rear): 1377056	≡	⊗90-2509	I/O	⊗90-2378 I/O

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
T 114 G/380	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
T 114 G/380	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
T 114 G/380	normal cabin	⌋	⊗90-2524	I/O	
T 114 G/380	trailing axle; OE-No. (rear): 1012162/1110531			⌋	⊗90-1853 I/O
T 114 G/380	trailing axle; OE-No. (rear): 1380425/1397523/1478507/1519631			⌋	⊗90-2496 O/O
T 114 L/340		≡	⊗90-2509	I/O	
T 114 L/340		≡	⊗90-2509	I/O	⊗90-2378 I/O
T 114 L/340	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	⌋	⊗90-1853 I/O
T 114 L/340	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	⌋	⊗90-1853 I/O
T 114 L/340	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	≡	90-2667 I/I
T 114 L/340	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	⌋	⊗90-1853SP5 I/O
T 114 L/340	OE-No. (rear): 1377056	≡	⊗90-2509	⌋	⊗90-2378 I/O
T 114 L/340	OE-No. (rear): 1377056	≡	⊗90-2509	≡	⊗90-2378 I/O
T 114 L/340	OE-No. (rear): 1377058	≡	⊗90-2509	⌋	⊗90-2420 I/O
T 114 L/340	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	⌋	⊗90-2730 O/O
T 114 L/340	OE-No. (rear): 216975	≡	⊗90-2509	⌋	90-1810SP1 I/I
T 114 L/340	1st RA			⌋	⊗90-1853SP5 I/O
T 114 L/340	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
T 114 L/340	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
T 114 L/340	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
T 114 L/340	Comfort Suspension	⌋	⊗90-2509	I/O	
T 114 L/340	Drum	⌋	⊗90-2524	I/O	
T 114 L/340	HD	⌋	⊗90-1808	I/O	
T 114 L/340	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
T 114 L/340	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
T 114 L/340	normal cabin	⌋	⊗90-2524	I/O	
T 114 L/340	Trailing axle			⌋	⊗90-2496 O/O
T 114 L/380		≡	⊗90-2509	I/O	
T 114 L/380		≡	⊗90-2509	I/O	⊗90-2378 I/O
T 114 L/380	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	⌋	⊗90-1853 I/O
T 114 L/380	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	⌋	⊗90-1853 I/O
T 114 L/380	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	≡	90-2667 I/I
T 114 L/380	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509	⌋	⊗90-1853SP5 I/O
T 114 L/380	OE-No. (rear): 1377056	≡	⊗90-2509	⌋	⊗90-2378 I/O
T 114 L/380	OE-No. (rear): 1377056	≡	⊗90-2509	≡	⊗90-2378 I/O
T 114 L/380	OE-No. (rear): 1377058	≡	⊗90-2509	⌋	⊗90-2420 I/O
T 114 L/380	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	⌋	⊗90-2496 O/O
T 114 L/380	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	⌋	⊗90-2730 O/O
T 114 L/380	OE-No. (rear): 216975	≡	⊗90-2509	⌋	90-1810SP1 I/I
T 114 L/380	1st RA			⌋	⊗90-1853SP5 I/O
T 114 L/380	1st RA			⌋	⊗90-2730 O/O
T 114 L/380	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
T 114 L/380	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
T 114 L/380	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
T 114 L/380	Comfort Suspension	⌋	⊗90-2509	I/O	
T 114 L/380	Drum	⌋	⊗90-2524	I/O	
T 114 L/380	HD	⌋	⊗90-1808	I/O	
T 114 L/380	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
T 114 L/380	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
T 114 L/380	normal cabin	⌋	⊗90-2524	I/O	
T 124 C/360		≡	⊗90-2509	I/O	
T 124 C/360		≡	⊗90-2509	I/O	⊗90-2378 I/O
T 124 C/360	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	⌋	⊗90-1853 I/O
T 124 C/360	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	⌋	⊗90-1853 I/O
T 124 C/360	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	≡	90-2667 I/I
T 124 C/360	OE-No. (rear): 1377056	≡	⊗90-2509	⌋	⊗90-2378 I/O
T 124 C/360	OE-No. (rear): 1377056	≡	⊗90-2509	≡	⊗90-2378 I/O
T 124 C/360	OE-No. (rear): 1377058	≡	⊗90-2509	⌋	⊗90-2420 I/O
T 124 C/360	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	⌋	⊗90-2496 O/O
T 124 C/360	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	⌋	⊗90-2730 O/O
T 124 C/360	OE-No. (rear): 216975	≡	⊗90-2509	⌋	90-1810SP1 I/I
T 124 C/360	1st RA			⌋	⊗90-1853SP5 I/O
T 124 C/360	1st RA			⌋	⊗90-2730 O/O
T 124 C/360	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
T 124 C/360	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
T 124 C/360	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
T 124 C/360	Comfort Suspension	⌋	⊗90-2509	I/O	
T 124 C/360	Drum	⌋	⊗90-2524	I/O	
T 124 C/360	HD	⌋	⊗90-1808	I/O	
T 124 C/360	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808	I/O	
T 124 C/360	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509	I/O	
T 124 C/360	normal cabin	⌋	⊗90-2524	I/O	
T 124 C/400		≡	⊗90-2509	I/O	
T 124 C/400		≡	⊗90-2509	I/O	⊗90-2378 I/O
T 124 C/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	⌋	⊗90-1853 I/O
T 124 C/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509	⌋	⊗90-1853 I/O
T 124 C/400	OE-No. (rear): 1315960/1340255	≡	⊗90-2509	≡	90-2667 I/I
T 124 C/400	OE-No. (rear): 1377056	≡	⊗90-2509	⌋	⊗90-2378 I/O
T 124 C/400	OE-No. (rear): 1377056	≡	⊗90-2509	≡	⊗90-2378 I/O
T 124 C/400	OE-No. (rear): 1377058	≡	⊗90-2509	⌋	⊗90-2420 I/O
T 124 C/400	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509	⌋	⊗90-2496 O/O
T 124 C/400	OE-No. (rear): 1478506/1519630	≡	⊗90-2509	⌋	⊗90-2730 O/O

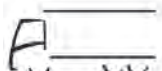
MAKE / MODEL		FRONT		REAR		
						
SCANIA						
Serie 4 (09.95 - 09.04)						
T 124 C/400	OE-No. (rear): 216975	≡	⌀90-2509	I/O	90-1810SP1	I/I
T 124 C/400	1st RA				⌀90-1853SP5	I/O
T 124 C/400	1st RA				⌀90-2730	O/O
T 124 C/400	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⌀90-1853	I/O
T 124 C/400	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⌀90-1853SP5	I/O
T 124 C/400	Axle: AD1300, AD1100P				⌀90-1853SP5	I/O
T 124 C/400	Comfort Suspension	⌋	⌀90-2509	I/O		
T 124 C/400	Drum	⌋	⌀90-2524	I/O		
T 124 C/400	HD	⌋	⌀90-1808	I/O		
T 124 C/400	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⌀90-1808	I/O		
T 124 C/400	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⌀90-2509	I/O		
T 124 C/400	normal cabin	⌋	⌀90-2524	I/O		
T 124 C/420		≡	⌀90-2509	I/O		
T 124 C/420		≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 C/420	OE-No. (rear): 1012162/1110531	≡	⌀90-2509	I/O	⌀90-1853	I/O
T 124 C/420	OE-No. (rear): 1012162/1110531	≡	⌀90-2509	I/O	⌀90-1853	I/O
T 124 C/420	OE-No. (rear): 1315960/1340255	≡	⌀90-2509	I/O	90-2667	I/I
T 124 C/420	OE-No. (rear): 1377056	≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 C/420	OE-No. (rear): 1377056	≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 C/420	OE-No. (rear): 1377058	≡	⌀90-2509	I/O	⌀90-2420	I/O
T 124 C/420	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⌀90-2509	I/O	⌀90-2496	O/O
T 124 C/420	OE-No. (rear): 1478506/1519630	≡	⌀90-2509	I/O	⌀90-2730	O/O
T 124 C/420	OE-No. (rear): 216975	≡	⌀90-2509	I/O	90-1810SP1	I/I
T 124 C/420	1st RA			⌋	⌀90-1853SP5	I/O
T 124 C/420	1st RA			⌋	⌀90-2730	O/O
T 124 C/420	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⌀90-1853	I/O
T 124 C/420	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⌀90-1853SP5	I/O
T 124 C/420	Axle: AD1300, AD1100P				⌀90-1853SP5	I/O
T 124 C/420	Comfort Suspension	⌋	⌀90-2509	I/O		
T 124 C/420	Drum	⌋	⌀90-2524	I/O		
T 124 C/420	HD	⌋	⌀90-1808	I/O		
T 124 C/420	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⌀90-1808	I/O		
T 124 C/420	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⌀90-2509	I/O		
T 124 C/420	normal cabin	⌋	⌀90-2524	I/O		
T 124 G/360		≡	⌀90-2509	I/O		
T 124 G/360		≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 G/360	OE-No. (rear): 1012162/1110531	≡	⌀90-2509	I/O	⌀90-1853	I/O
T 124 G/360	OE-No. (rear): 1012162/1110531	≡	⌀90-2509	I/O	⌀90-1853	I/O
T 124 G/360	OE-No. (rear): 1315960/1340255	≡	⌀90-2509	I/O	90-2667	I/I
T 124 G/360	OE-No. (rear): 1327145 / 1314479/1327813	≡	⌀90-2509	I/O	⌀90-1853SP5	I/O
T 124 G/360	OE-No. (rear): 1377056	≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 G/360	OE-No. (rear): 1377056	≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 G/360	OE-No. (rear): 1377058	≡	⌀90-2509	I/O	⌀90-2420	I/O
T 124 G/360	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⌀90-2509	I/O	⌀90-2496	O/O
T 124 G/360	OE-No. (rear): 1478506/1519630	≡	⌀90-2509	I/O	⌀90-2730	O/O
T 124 G/360	OE-No. (rear): 216975	≡	⌀90-2509	I/O	90-1810SP1	I/I
T 124 G/360	1st RA			⌋	⌀90-1853SP5	I/O
T 124 G/360	1st RA			⌋	⌀90-2730	O/O
T 124 G/360	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⌀90-1853	I/O
T 124 G/360	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⌀90-1853SP5	I/O
T 124 G/360	Axle: AD1300, AD1100P				⌀90-1853SP5	I/O
T 124 G/360	Comfort Suspension	⌋	⌀90-2509	I/O		
T 124 G/360	Drum	⌋	⌀90-2524	I/O		
T 124 G/360	HD	⌋	⌀90-1808	I/O		
T 124 G/360	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⌀90-1808	I/O		
T 124 G/360	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⌀90-2509	I/O		
T 124 G/360	normal cabin	⌋	⌀90-2524	I/O		
T 124 G/400		≡	⌀90-2509	I/O		
T 124 G/400		≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 G/400	OE-No. (rear): 1012162/1110531	≡	⌀90-2509	I/O	⌀90-1853	I/O
T 124 G/400	OE-No. (rear): 1012162/1110531	≡	⌀90-2509	I/O	⌀90-1853	I/O
T 124 G/400	OE-No. (rear): 1315960/1340255	≡	⌀90-2509	I/O	90-2667	I/I
T 124 G/400	OE-No. (rear): 1327145 / 1314479/1327813	≡	⌀90-2509	I/O	⌀90-1853SP5	I/O
T 124 G/400	OE-No. (rear): 1377056	≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 G/400	OE-No. (rear): 1377056	≡	⌀90-2509	I/O	⌀90-2378	I/O
T 124 G/400	OE-No. (rear): 1377058	≡	⌀90-2509	I/O	⌀90-2420	I/O
T 124 G/400	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⌀90-2509	I/O	⌀90-2496	O/O
T 124 G/400	OE-No. (rear): 1478506/1519630	≡	⌀90-2509	I/O	⌀90-2730	O/O
T 124 G/400	OE-No. (rear): 216975	≡	⌀90-2509	I/O	90-1810SP1	I/I
T 124 G/400	1st RA			⌋	⌀90-1853SP5	I/O
T 124 G/400	1st RA			⌋	⌀90-2730	O/O
T 124 G/400	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⌀90-1853	I/O
T 124 G/400	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⌀90-1853SP5	I/O
T 124 G/400	Axle: AD1300, AD1100P				⌀90-1853SP5	I/O
T 124 G/400	Comfort Suspension	⌋	⌀90-2509	I/O		
T 124 G/400	Drum	⌋	⌀90-2524	I/O		
T 124 G/400	HD	⌋	⌀90-1808	I/O		
T 124 G/400	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⌀90-1808	I/O		
T 124 G/400	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⌀90-2509	I/O		
T 124 G/400	normal cabin	⌋	⌀90-2524	I/O		
T 124 G/420		≡	⌀90-2509	I/O		
T 124 G/420		≡	⌀90-2509	I/O	⌀90-2378	I/O

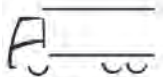
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
T 124 G/420	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
T 124 G/420	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
T 124 G/420	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
T 124 G/420	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
T 124 G/420	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	⌋	⊗90-2378 I/O
T 124 G/420	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
T 124 G/420	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
T 124 G/420	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	⌋	⊗90-2496 O/O
T 124 G/420	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	⌋	⊗90-2730 O/O
T 124 G/420	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
T 124 G/420	1st RA			⌋	⊗90-1853SP5 I/O
T 124 G/420	1st RA			⌋	⊗90-2730 O/O
T 124 G/420	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
T 124 G/420	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
T 124 G/420	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
T 124 G/420	Comfort Suspension	⌋	⊗90-2509 I/O		
T 124 G/420	Drum	⌋	⊗90-2524 I/O		
T 124 G/420	HD	⌋	⊗90-1808 I/O		
T 124 G/420	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
T 124 G/420	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
T 124 G/420	normal cabin	⌋	⊗90-2524 I/O		
T 124 G/420	Trailing axle			⌋	⊗90-1853 I/O
T 124 L/360		≡	⊗90-2509 I/O		
T 124 L/360		≡	⊗90-2509 I/O		⊗90-2378 I/O
T 124 L/360	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
T 124 L/360	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
T 124 L/360	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
T 124 L/360	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
T 124 L/360	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	⌋	⊗90-2378 I/O
T 124 L/360	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
T 124 L/360	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
T 124 L/360	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	⌋	⊗90-2496 O/O
T 124 L/360	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	⌋	⊗90-2730 O/O
T 124 L/360	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
T 124 L/360	1st RA			⌋	⊗90-1853SP5 I/O
T 124 L/360	1st RA			⌋	⊗90-2730 O/O
T 124 L/360	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
T 124 L/360	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
T 124 L/360	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
T 124 L/360	Comfort Suspension	⌋	⊗90-2509 I/O		
T 124 L/360	Drum	⌋	⊗90-2524 I/O		
T 124 L/360	HD	⌋	⊗90-1808 I/O		
T 124 L/360	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
T 124 L/360	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
T 124 L/360	normal cabin	⌋	⊗90-2524 I/O		
T 124 L/360	Trailing axle			⌋	⊗90-1853 I/O
T 124 L/400		≡	⊗90-2509 I/O		
T 124 L/400		≡	⊗90-2509 I/O		⊗90-2378 I/O
T 124 L/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
T 124 L/400	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
T 124 L/400	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
T 124 L/400	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
T 124 L/400	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	⌋	⊗90-2378 I/O
T 124 L/400	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
T 124 L/400	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
T 124 L/400	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	⌋	⊗90-2496 O/O
T 124 L/400	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	⌋	⊗90-2730 O/O
T 124 L/400	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
T 124 L/400	1st RA			⌋	⊗90-1853SP5 I/O
T 124 L/400	1st RA			⌋	⊗90-2730 O/O
T 124 L/400	Axle: AD1100P; OE-No. (rear): 1012162/1110531			≡	⊗90-1853 I/O
T 124 L/400	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813			≡	⊗90-1853SP5 I/O
T 124 L/400	Axle: AD1300, AD1100P			≡	⊗90-1853SP5 I/O
T 124 L/400	Comfort Suspension	⌋	⊗90-2509 I/O		
T 124 L/400	Drum	⌋	⊗90-2524 I/O		
T 124 L/400	HD	⌋	⊗90-1808 I/O		
T 124 L/400	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588	⌋	⊗90-1808 I/O		
T 124 L/400	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056	⌋	⊗90-2509 I/O		
T 124 L/400	normal cabin	⌋	⊗90-2524 I/O		
T 124 L/420		≡	⊗90-2509 I/O		
T 124 L/420		≡	⊗90-2509 I/O		⊗90-2378 I/O
T 124 L/420	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
T 124 L/420	OE-No. (rear): 1012162/1110531	≡	⊗90-2509 I/O	⌋	⊗90-1853 I/O
T 124 L/420	OE-No. (rear): 1315960/1340255	≡	⊗90-2509 I/O	≡	90-2667 I/I
T 124 L/420	OE-No. (rear): 1327145 / 1314479/1327813	≡	⊗90-2509 I/O	⌋	⊗90-1853SP5 I/O
T 124 L/420	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	⌋	⊗90-2378 I/O
T 124 L/420	OE-No. (rear): 1377056	≡	⊗90-2509 I/O	≡	⊗90-2378 I/O
T 124 L/420	OE-No. (rear): 1377058	≡	⊗90-2509 I/O	⌋	⊗90-2420 I/O
T 124 L/420	OE-No. (rear): 1380425/1397523/1478507/1519631	≡	⊗90-2509 I/O	⌋	⊗90-2496 O/O
T 124 L/420	OE-No. (rear): 1478506/1519630	≡	⊗90-2509 I/O	⌋	⊗90-2730 O/O
T 124 L/420	OE-No. (rear): 216975	≡	⊗90-2509 I/O	⌋	90-1810SP1 I/I
T 124 L/420	1st RA			⌋	⊗90-1853SP5 I/O

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
T 124 L/420	1st RA				⊕90-2730 O/O
T 124 L/420	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
T 124 L/420	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
T 124 L/420	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
T 124 L/420	Comfort Suspension		⊕90-2509 I/O		
T 124 L/420	Drum		⊕90-2524 I/O		
T 124 L/420	HD		⊕90-1808 I/O		
T 124 L/420	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808 I/O		
T 124 L/420	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509 I/O		
T 124 L/420	normal cabin		⊕90-2524 I/O		
T 124 L/420	Trailing axle				⊕90-1853 I/O
T 124 L/470			⊕90-2509 I/O		⊕90-1853SP5 I/O
T 124 L/470			⊕90-2509 I/O		⊕90-2378 I/O
T 124 L/470	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
T 124 L/470	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
T 124 L/470	OE-No. (rear): 1478506/1519630		⊕90-2509 I/O		⊕90-2730 O/O
T 124 L/470	Axle: AD1100P				⊕90-1853SP5 I/O
T 124 L/470	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
T 124 L/470	Comfort Suspension		⊕90-2509 I/O		
T 124 L/470	Drum		⊕90-2524 I/O		
T 124 L/470	HD		⊕90-1808 I/O		
T 124 L/470	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808 I/O		
T 124 L/470	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509 I/O		
T 124 L/470	normal cabin		⊕90-2524 I/O		
T 124 L/470	Trailing axle				⊕90-2496 O/O
T 144 C/460			⊕90-2509 I/O		
T 144 C/460			⊕90-2509 I/O		⊕90-2378 I/O
T 144 C/460	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
T 144 C/460	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
T 144 C/460	OE-No. (rear): 1315960/1340255		⊕90-2509 I/O		90-2667 I/I
T 144 C/460	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
T 144 C/460	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
T 144 C/460	OE-No. (rear): 1377058		⊕90-2509 I/O		⊕90-2420 I/O
T 144 C/460	OE-No. (rear): 1380425/1397523/1478507/1519631		⊕90-2509 I/O		⊕90-2496 O/O
T 144 C/460	OE-No. (rear): 1478506/1519630		⊕90-2509 I/O		⊕90-2730 O/O
T 144 C/460	OE-No. (rear): 216975		⊕90-2509 I/O		90-1810SP1 I/I
T 144 C/460	1st RA				⊕90-1853SP5 I/O
T 144 C/460	1st RA				⊕90-2730 O/O
T 144 C/460	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
T 144 C/460	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
T 144 C/460	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
T 144 C/460	Comfort Suspension		⊕90-2509 I/O		
T 144 C/460	Drum		⊕90-2524 I/O		
T 144 C/460	HD		⊕90-1808 I/O		
T 144 C/460	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808 I/O		
T 144 C/460	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509 I/O		
T 144 C/460	normal cabin		⊕90-2524 I/O		
T 144 C/530			⊕90-2509 I/O		
T 144 C/530			⊕90-2509 I/O		⊕90-2378 I/O
T 144 C/530	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
T 144 C/530	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
T 144 C/530	OE-No. (rear): 1315960/1340255		⊕90-2509 I/O		90-2667 I/I
T 144 C/530	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
T 144 C/530	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
T 144 C/530	OE-No. (rear): 1377058		⊕90-2509 I/O		⊕90-2420 I/O
T 144 C/530	OE-No. (rear): 1380425/1397523/1478507/1519631		⊕90-2509 I/O		⊕90-2496 O/O
T 144 C/530	OE-No. (rear): 1478506/1519630		⊕90-2509 I/O		⊕90-2730 O/O
T 144 C/530	OE-No. (rear): 216975		⊕90-2509 I/O		90-1810SP1 I/I
T 144 C/530	1st RA				⊕90-1853SP5 I/O
T 144 C/530	1st RA				⊕90-2730 O/O
T 144 C/530	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊕90-1853 I/O
T 144 C/530	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊕90-1853SP5 I/O
T 144 C/530	Axle: AD1300, AD1100P				⊕90-1853SP5 I/O
T 144 C/530	Comfort Suspension		⊕90-2509 I/O		
T 144 C/530	Drum		⊕90-2524 I/O		
T 144 C/530	HD		⊕90-1808 I/O		
T 144 C/530	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊕90-1808 I/O		
T 144 C/530	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊕90-2509 I/O		
T 144 C/530	normal cabin		⊕90-2524 I/O		
T 144 G/460			⊕90-2509 I/O		
T 144 G/460			⊕90-2509 I/O		⊕90-2378 I/O
T 144 G/460	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
T 144 G/460	OE-No. (rear): 1012162/1110531		⊕90-2509 I/O		⊕90-1853 I/O
T 144 G/460	OE-No. (rear): 1315960/1340255		⊕90-2509 I/O		90-2667 I/I
T 144 G/460	OE-No. (rear): 1327145 / 1314479/1327813		⊕90-2509 I/O		⊕90-1853SP5 I/O
T 144 G/460	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
T 144 G/460	OE-No. (rear): 1377056		⊕90-2509 I/O		⊕90-2378 I/O
T 144 G/460	OE-No. (rear): 1377058		⊕90-2509 I/O		⊕90-2420 I/O
T 144 G/460	OE-No. (rear): 1380425/1397523/1478507/1519631		⊕90-2509 I/O		⊕90-2496 O/O
T 144 G/460	OE-No. (rear): 1478506/1519630		⊕90-2509 I/O		⊕90-2730 O/O
T 144 G/460	OE-No. (rear): 216975		⊕90-2509 I/O		90-1810SP1 I/I
T 144 G/460	1st RA				⊕90-1853SP5 I/O

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
T 144 G/460	1st RA				⊗90-2730 Q/O
T 144 G/460	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
T 144 G/460	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
T 144 G/460	Axle: AD1300, AD1100P				⊗90-1853SP5 I/O
T 144 G/460	Comfort Suspension		⊗90-2509 I/O		
T 144 G/460	Drum		⊗90-2524 I/O		
T 144 G/460	HD		⊗90-1808 I/O		
T 144 G/460	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊗90-1808 I/O		
T 144 G/460	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊗90-2509 I/O		
T 144 G/460	normal cabin		⊗90-2524 I/O		
T 144 G/460	Trailing axle				⊗90-1853 I/O
T 144 G/530			⊗90-2509 I/O		
T 144 G/530			⊗90-2509 I/O		⊗90-2378 I/O
T 144 G/530	OE-No. (rear): 1012162/1110531		⊗90-2509 I/O		⊗90-1853 I/O
T 144 G/530	OE-No. (rear): 1012162/1110531		⊗90-2509 I/O		⊗90-1853 I/O
T 144 G/530	OE-No. (rear): 1315960/1340255		⊗90-2509 I/O		90-2667 I/I
T 144 G/530	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2509 I/O		⊗90-1853SP5 I/O
T 144 G/530	OE-No. (rear): 1377056		⊗90-2509 I/O		⊗90-2378 I/O
T 144 G/530	OE-No. (rear): 1377056		⊗90-2509 I/O		⊗90-2378 I/O
T 144 G/530	OE-No. (rear): 1377058		⊗90-2509 I/O		⊗90-2420 I/O
T 144 G/530	OE-No. (rear): 1380425/1397523/1478507/1519631		⊗90-2509 I/O		⊗90-2496 Q/O
T 144 G/530	OE-No. (rear): 1478506/1519630		⊗90-2509 I/O		⊗90-2730 Q/O
T 144 G/530	OE-No. (rear): 216975		⊗90-2509 I/O		90-1810SP1 I/I
T 144 G/530	1st RA				⊗90-1853SP5 I/O
T 144 G/530	1st RA				⊗90-2730 Q/O
T 144 G/530	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
T 144 G/530	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
T 144 G/530	Axle: AD1300, AD1100P				⊗90-1853SP5 I/O
T 144 G/530	Comfort Suspension		⊗90-2509 I/O		
T 144 G/530	Drum		⊗90-2524 I/O		
T 144 G/530	HD		⊗90-1808 I/O		
T 144 G/530	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊗90-1808 I/O		
T 144 G/530	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊗90-2509 I/O		
T 144 G/530	normal cabin		⊗90-2524 I/O		
T 144 G/530	Trailing axle				⊗90-1853 I/O
T 144 L/460			⊗90-2509 I/O		
T 144 L/460			⊗90-2509 I/O		⊗90-2378 I/O
T 144 L/460	OE-No. (rear): 1012162/1110531		⊗90-2509 I/O		⊗90-1853 I/O
T 144 L/460	OE-No. (rear): 1012162/1110531		⊗90-2509 I/O		⊗90-1853 I/O
T 144 L/460	OE-No. (rear): 1315960/1340255		⊗90-2509 I/O		90-2667 I/I
T 144 L/460	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2509 I/O		⊗90-1853SP5 I/O
T 144 L/460	OE-No. (rear): 1377056		⊗90-2509 I/O		⊗90-2378 I/O
T 144 L/460	OE-No. (rear): 1377056		⊗90-2509 I/O		⊗90-2378 I/O
T 144 L/460	OE-No. (rear): 1377058		⊗90-2509 I/O		⊗90-2420 I/O
T 144 L/460	OE-No. (rear): 1380425/1397523/1478507/1519631		⊗90-2509 I/O		⊗90-2496 Q/O
T 144 L/460	OE-No. (rear): 1478506/1519630		⊗90-2509 I/O		⊗90-2730 Q/O
T 144 L/460	OE-No. (rear): 216975		⊗90-2509 I/O		90-1810SP1 I/I
T 144 L/460	1st RA				⊗90-1853SP5 I/O
T 144 L/460	1st RA				⊗90-2730 Q/O
T 144 L/460	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
T 144 L/460	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
T 144 L/460	Axle: AD1300, AD1100P				⊗90-1853SP5 I/O
T 144 L/460	Comfort Suspension		⊗90-2509 I/O		
T 144 L/460	Drum		⊗90-2524 I/O		
T 144 L/460	HD		⊗90-1808 I/O		
T 144 L/460	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊗90-1808 I/O		
T 144 L/460	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊗90-2509 I/O		
T 144 L/460	normal cabin		⊗90-2524 I/O		
T 144 L/530			⊗90-2509 I/O		
T 144 L/530			⊗90-2509 I/O		⊗90-2378 I/O
T 144 L/530	OE-No. (rear): 1012162/1110531		⊗90-2509 I/O		⊗90-1853 I/O
T 144 L/530	OE-No. (rear): 1012162/1110531		⊗90-2509 I/O		⊗90-1853 I/O
T 144 L/530	OE-No. (rear): 1315960/1340255		⊗90-2509 I/O		90-2667 I/I
T 144 L/530	OE-No. (rear): 1327145 / 1314479/1327813		⊗90-2509 I/O		⊗90-1853SP5 I/O
T 144 L/530	OE-No. (rear): 1377056		⊗90-2509 I/O		⊗90-2378 I/O
T 144 L/530	OE-No. (rear): 1377056		⊗90-2509 I/O		⊗90-2378 I/O
T 144 L/530	OE-No. (rear): 1377058		⊗90-2509 I/O		⊗90-2420 I/O
T 144 L/530	OE-No. (rear): 1380425/1397523/1478507/1519631		⊗90-2509 I/O		⊗90-2496 Q/O
T 144 L/530	OE-No. (rear): 1478506/1519630		⊗90-2509 I/O		⊗90-2730 Q/O
T 144 L/530	OE-No. (rear): 216975		⊗90-2509 I/O		90-1810SP1 I/I
T 144 L/530	1st RA				⊗90-1853SP5 I/O
T 144 L/530	1st RA				⊗90-2730 Q/O
T 144 L/530	Axle: AD1100P; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O
T 144 L/530	Axle: AD1100P; OE-No. (rear): 1327145 / 1314479/1327813				⊗90-1853SP5 I/O
T 144 L/530	Axle: AD1300, AD1100P				⊗90-1853SP5 I/O
T 144 L/530	Comfort Suspension		⊗90-2509 I/O		
T 144 L/530	Drum		⊗90-2524 I/O		
T 144 L/530	HD		⊗90-1808 I/O		
T 144 L/530	HD / Incl. Ø16 adapter; OE-No. (front): 1012045/1110588		⊗90-1808 I/O		
T 144 L/530	Incl. Ø16 adapter; OE-No. (front): 1110588/1111056		⊗90-2509 I/O		
T 144 L/530	normal cabin		⊗90-2524 I/O		
T 144 L/530	trailing axle; OE-No. (rear): 1012162/1110531				⊗90-1853 I/O

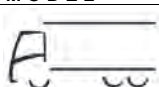
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
T 144 L/530	trailing axle; OE-No. (rear): 1380425/1397523/1478507/1519631				⊕90-2496 O/O
Serie P,G,R,T (03.04 -)					
G 420; P 420; R 420	OE-No. (front): 1478540; OE-No. (rear): 1478511		88-1728 I/O		88-1729 I/O
G 420; P 420; R 420	OE-No. (front): 1478540; OE-No. (rear): 1720603		88-1728 I/O		90-2877 O/O
G 420; P 420; R 420	OE-No. (front): 1478541; OE-No. (rear): 1478511		88-1728SP1 I/O		88-1729 I/O
G 420; P 420; R 420	OE-No. (front): 1478541; OE-No. (rear): 1720603		88-1728SP1 I/O		90-2877 O/O
G 420; P 420; R 420	10.0 [t] - 12.0 [t]				⊕90-2730 O/O
G 420; P 420; R 420	10.5 [t] - 11.5 [t]; Low. Ch.				⊕90-2730 O/O
G 420; P 420; R 420	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2496 O/O
G 420; P 420; R 420	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2763 O/O
G 420; P 420; R 420	10.5 [t] - 11.5 [t]; Stand. Ch. / Low. Ch.				⊕90-2730 O/O
G 420; P 420; R 420	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
G 420; P 420; R 420	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
G 420; P 420; R 420	03.04 -; 7.5 [t]; Stand. Ch.		⊕90-2524 I/O		
P 470; R 470	OE-No. (front): 1478540; OE-No. (rear): 1478511		88-1728 I/O		88-1729 I/O
P 470; R 470	OE-No. (front): 1478540; OE-No. (rear): 1720603		88-1728 I/O		90-2877 O/O
P 470; R 470	OE-No. (front): 1478541; OE-No. (rear): 1478511		88-1728SP1 I/O		88-1729 I/O
P 470; R 470	OE-No. (front): 1478541; OE-No. (rear): 1720603		88-1728SP1 I/O		90-2877 O/O
P 470; R 470	10.0 [t] - 12.0 [t]				⊕90-2730 O/O
P 470; R 470	10.5 [t] - 11.5 [t]; Low. Ch.				⊕90-2730 O/O
P 470; R 470	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2496 O/O
P 470; R 470	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2763 O/O
P 470; R 470	10.5 [t] - 11.5 [t]; Stand. Ch. / Low. Ch.				⊕90-2730 O/O
P 470; R 470	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 470; R 470	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 470; R 470	03.04 -; 7.5 [t]; Stand. Ch.		⊕90-2524 I/O		
P 230, R 230	OE-No. (front): 1478540; OE-No. (rear): 1478511		88-1728 I/O		88-1729 I/O
P 230, R 230	OE-No. (front): 1478540; OE-No. (rear): 1720603		88-1728 I/O		90-2877 O/O
P 230, R 230	OE-No. (front): 1478541; OE-No. (rear): 1478511		88-1728SP1 I/O		88-1729 I/O
P 230, R 230	OE-No. (front): 1478541; OE-No. (rear): 1720603		88-1728SP1 I/O		90-2877 O/O
P 230, R 230	10.0 [t] - 12.0 [t]				⊕90-2730 O/O
P 230, R 230	10.5 [t] - 11.5 [t]; High				⊕90-2496 O/O
P 230, R 230	10.5 [t] - 11.5 [t]; Low. Ch.				⊕90-2730 O/O
P 230, R 230	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2496 O/O
P 230, R 230	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2763 O/O
P 230, R 230	10.5 [t] - 11.5 [t]; Stand. Ch. / Low. Ch.				⊕90-2730 O/O
P 230, R 230	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 230, R 230	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 230, R 230	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 230, R 230	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 230, R 230	03.04 -; 7.5 [t]; Stand. Ch.		⊕90-2524 I/O		
P 270	OE-No. (front): 1478540; OE-No. (rear): 1478511		88-1728 I/O		88-1729 I/O
P 270	OE-No. (front): 1478540; OE-No. (rear): 1720603		88-1728 I/O		90-2877 O/O
P 270	OE-No. (front): 1478541; OE-No. (rear): 1478511		88-1728SP1 I/O		88-1729 I/O
P 270	OE-No. (front): 1478541; OE-No. (rear): 1720603		88-1728SP1 I/O		90-2877 O/O
P 270	10.5 [t] - 11.5 [t]; High				⊕90-2496 O/O
P 270	10.5 [t] - 11.5 [t]; Low. Ch.				⊕90-2730 O/O
P 270	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2496 O/O
P 270	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 270	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 270	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 270	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 270	03.04 -; 7.5 [t]; Stand. Ch.		⊕90-2524 I/O		
P 310, R 310	OE-No. (front): 1478540; OE-No. (rear): 1478511		88-1728 I/O		88-1729 I/O
P 310, R 310	OE-No. (front): 1478540; OE-No. (rear): 1720603		88-1728 I/O		90-2877 O/O
P 310, R 310	OE-No. (front): 1478541; OE-No. (rear): 1478511		88-1728SP1 I/O		88-1729 I/O
P 310, R 310	OE-No. (front): 1478541; OE-No. (rear): 1720603		88-1728SP1 I/O		90-2877 O/O
P 310, R 310	10.5 [t] - 11.5 [t]; High				⊕90-2496 O/O
P 310, R 310	10.5 [t] - 11.5 [t]; Low. Ch.				⊕90-2730 O/O
P 310, R 310	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2496 O/O
P 310, R 310	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 310, R 310	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 310, R 310	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 310, R 310	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 310, R 310	03.04 -; 7.5 [t]; Stand. Ch.		⊕90-2524 I/O		
P 340	OE-No. (front): 1478540; OE-No. (rear): 1478511		88-1728 I/O		88-1729 I/O
P 340	OE-No. (front): 1478540; OE-No. (rear): 1720603		88-1728 I/O		90-2877 O/O
P 340	OE-No. (front): 1478541; OE-No. (rear): 1478511		88-1728SP1 I/O		88-1729 I/O
P 340	OE-No. (front): 1478541; OE-No. (rear): 1720603		88-1728SP1 I/O		90-2877 O/O
P 340	10.5 [t] - 11.5 [t]; High				⊕90-2496 O/O
P 340	10.5 [t] - 11.5 [t]; Low. Ch.				⊕90-2730 O/O
P 340	10.5 [t] - 11.5 [t]; Stand. Ch.				⊕90-2496 O/O
P 340	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 340	03.04 -; 7.5 [t]; Comfort Suspension		⊕90-2509 I/O		
P 340	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 340	03.04 -; 7.5 [t]; HD		⊕90-1808 I/O		
P 340	03.04 -; 7.5 [t]; Stand. Ch.		⊕90-2524 I/O		
P 380	OE-No. (front): 1478540; OE-No. (rear): 1478511		88-1728 I/O		88-1729 I/O
P 380	OE-No. (front): 1478540; OE-No. (rear): 1720603		88-1728 I/O		90-2877 O/O
P 380	OE-No. (front): 1478541; OE-No. (rear): 1478511		88-1728SP1 I/O		88-1729 I/O
P 380	OE-No. (front): 1478541; OE-No. (rear): 1720603		88-1728SP1 I/O		90-2877 O/O
P 380	10.0 [t] - 12.0 [t]				⊕90-2730 O/O

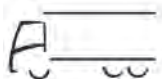
MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie P,G,R,T (03.04 -)					
T 470	OE-No. (front): 1478541; OE-No. (rear): 1478511		88-1728SP1 I/O		88-1729 I/O
T 470	OE-No. (front): 1478541; OE-No. (rear): 1720603		88-1728SP1 I/O		90-2877 O/O
T 470	03.04 -; 10.5 [t]				90-2882 O/O
UNIMOG					
U32 - U90 SERIES					
U 32 411			84-1100 O/O		84-1100 O/O
U 34 411			84-1100 O/O		84-1100 O/O
U4 SERIES					
U 404 S			84-1099 O/O		84-1099 O/O
VOLKSWAGEN					
CADDY					
CADDY	04 -				@26-1706Sport O/O
CADDY	96 - 04				@26-1706Sport O/O
CADDY	Front: for original struts 50mm only		8710-1432Sport I/-		
LT II (2D)					
LT 28 2.3	5.96 -		87-2604		82-2434 O/O
LT 28 2.5 SDI	5.96 -		87-2604		82-2434 O/O
LT 28 2.5 TDI	5.96 -		87-2604		82-2434 O/O
LT 28 2.8 TDI	5.97 -		87-2604		82-2434 O/O
LT 35 2.3	5.96 -		87-2604		82-2434 O/O
LT 35 2.3	5.96 -		87-2638		82-2434 O/O
LT 35 2.5 SDI	5.96 -; OE-No. (front):		87-2604		82-2434 O/O
LT 35 2.5 SDI	5.96 -; OE-No. (front):		87-2638		82-2434 O/O
LT 35 2.5 TDI	5.96 -; OE-No. (front):		87-2604		82-2434 O/O
LT 35 2.5 TDI	5.96 -; OE-No. (front):		87-2638		82-2434 O/O
LT 35 2.8 TDI	5.97 -; OE-No. (front):		87-2604		82-2434 O/O
LT 35 2.8 TDI	5.97 -; OE-No. (front):		87-2638		82-2434 O/O
LT 46 2.3	5.96 -; OE-No. (front): ; Twin Wheel		87-2604		82-2440 O/O
LT 46 2.3	5.96 -; OE-No. (front): ; Twin Wheel		87-2638		82-2440 O/O
LT 46 2.5 TDI	5.96 -; OE-No. (front): ; Twin Wheel		87-2638		82-2440 O/O
LT 46 2.5 TDI	5.96 -; OE-No. (front): ; Twin Wheel		87-2604		82-2440 O/O
LT 46 2.8 TDI	5.97 -; OE-No. (front): ; Twin Wheel		87-2604		82-2440 O/O
LT 46 2.8 TDI	5.97 -; OE-No. (front): ; Twin Wheel		87-2638		82-2440 O/O
TRANSPORTER / CARAVELLE					
Transporter II	72 - 79; Ch.-No.: 22000097 ->				80-2220 O/O
Transporter III excl. Syncro 2	80 - 90		82-2100 I/O		82-2101 O/O
Transporter IV incl. Syncro	90 - 02		82-2379 I/O		82-2380 O/O
Transporter IV incl. Syncro	excl. low. susp. /HD susp.		82-2379 I/O		82-2380 O/I
Transporter V	04 -		87-2645 I/S		82-2542 O/O
VOLVO					
F 7 (08.78 - 12.85)					
F 7			88-1518 O/O		90-1409SP1 I/I
F 7			88-1518 O/O		@90-2059 I/I
F 7	OE-No. (front): 6775411/6775412		88-1518 O/O		90-1409SP1 I/I
F 7	OE-No. (front): 6775411/6775412		88-1518 O/O		@90-2059 I/I
F 7	OE-No. (front): 6775414		88-1525 O/O		90-1409SP1 I/I
F 7	OE-No. (front): 6775414		88-1525 O/O		@90-2059 I/I
F 8					
F 88	73				90-1409SP1 I/I
F 89					90-1409SP1 I/I
F 10					
air	4x2		@90-2052 O/O		@90-2053 O/I
air	6X2		@90-2051 O/O		@90-2054 O/I
air	Trailing axle				@90-2055 O/O
F 10/260					@90-2059 I/I
F 10/260	OE-No. (rear): 1598106				@90-2055 O/O
F 10/260	OE-No. (rear): 1605163				@90-2054 O/I
F 10/260	OE-No. (rear): 1609005				@90-2053 O/I
F 10/260	06.78 - 06.86				90-1409SP1 I/I
F 10/260	01.84 -; trailing axle				@90-2054 O/I
F 10/260	- 12.83; OE-No. (front): 6775411/6775412		88-1518 O/O		
F 10/260	- 12.83; OE-No. (front): 6775414		88-1525 O/O		
F 10/260	- 12.83; -> Ch.-No.: 25000; single leaf springr; 6.5 [t]		88-1515 O/O		
F 10/260	Axle: 4x2,6x2,6x4		90-2119 O/O		
F 10/260	Ch.-No.: 25001 ->; Truck Tractor				@90-2059 I/I
F 10/260	Trailing axle				@90-2055 O/O
F 10/260	Trailing axle		@90-2051 O/O		
F 10/280			88-1518 O/O		@90-2059 I/I
F 10/280	OE-No. (front): 6775411/6775412		88-1518 O/O		@90-2059 I/I
F 10/280	OE-No. (front): 6775411/6775412; OE-No. (rear): 1598106		88-1518 O/O		@90-2055 O/O
F 10/280	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163		88-1518 O/O		@90-2054 O/I
F 10/280	OE-No. (front): 6775411/6775412; OE-No. (rear): 1609005		88-1518 O/O		@90-2053 O/I
F 10/280	OE-No. (front): 6775414		88-1525 O/O		@90-2059 I/I
F 10/280	OE-No. (front): 6775414; OE-No. (rear): 1598106		88-1525 O/O		@90-2055 O/O
F 10/280	OE-No. (front): 6775414; OE-No. (rear): 1605163		88-1525 O/O		@90-2054 O/I
F 10/280	OE-No. (front): 6775414; OE-No. (rear): 1609005		88-1525 O/O		@90-2053 O/I
F 10/280	OE-No. (rear): 1598106		88-1518 O/O		@90-2055 O/O
F 10/280	OE-No. (rear): 1605163		88-1518 O/O		@90-2054 O/I
F 10/280	OE-No. (rear): 1609005		88-1518 O/O		@90-2053 O/I
F 10/280	06.78 - 06.86				90-1409SP1 I/I
F 10/280	-> Ch.-No.: 25000; single leaf springr; 6.5 [t]		88-1515 O/O		

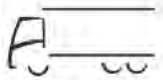
MAKE / MODEL		FRONT		REAR	
 					
VOLVO					
F 10					
F 10/280	Axle: 4x2,6x2,6x4	≡	90-2119	○/○	
F 10/280	Ch.-No.: 25001 ->; Truck Tractor				⊕90-2059 I/I
F 10/280	Trailing axle				⊕90-2055 ○/○
F 10/280	Trailing axle	▣	⊕90-2051	○/○	
F 10/300	OE-No. (front): 1609001	▣	⊕90-2052	○/○	≡ ⊕90-2059 I/I
F 10/300	OE-No. (front): 1609001; OE-No. (rear): 1605163	▣	⊕90-2052	○/○	▣ ⊕90-2054 ○/I
F 10/300	OE-No. (front): 1609001; OE-No. (rear): 1609005	▣	⊕90-2052	○/○	▣ ⊕90-2053 ○/I
F 10/300	OE-No. (front): 6775411/6775412	▣	88-1518	○/○	≡ ⊕90-2059 I/I
F 10/300	OE-No. (front): 6775411/6775412	≡	88-1518	○/○	≡ ⊕90-2059 I/I
F 10/300	OE-No. (front): 6775411/6775412; OE-No. (rear): 1598106	≡	88-1518	○/○	▣ ⊕90-2055 ○/○
F 10/300	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163	▣	88-1518	○/○	▣ ⊕90-2054 ○/I
F 10/300	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163	≡	88-1518	○/○	▣ ⊕90-2054 ○/I
F 10/300	OE-No. (front): 6775411/6775412; OE-No. (rear): 1609005	▣	88-1518	○/○	▣ ⊕90-2053 ○/I
F 10/300	OE-No. (front): 6775411/6775412; OE-No. (rear): 1609005	≡	88-1518	○/○	▣ ⊕90-2053 ○/I
F 10/300	OE-No. (front): 6775414	≡	88-1525	○/○	≡ ⊕90-2059 I/I
F 10/300	OE-No. (front): 6775414; OE-No. (rear): 1598106	≡	88-1525	○/○	▣ ⊕90-2055 ○/○
F 10/300	OE-No. (front): 6775414; OE-No. (rear): 1605163	≡	88-1525	○/○	▣ ⊕90-2054 ○/I
F 10/300	OE-No. (front): 6775414; OE-No. (rear): 1609005	≡	88-1525	○/○	▣ ⊕90-2053 ○/I
F 10/300	OE-No. (rear): 1598106	▣	88-1518	○/○	▣ ⊕90-2055 ○/○
F 10/300	06.78 - 06.86			⌋	90-1409SP1 I/I
F 10/300	- 12.83	▣	88-1518	○/○	
F 10/300	Axle: 4x2,6x2,6x4	≡	90-2119	○/○	
F 10/300	Ch.-No.: 25001 ->				90-1409SP1 I/I
F 10/300	Ch.-No.: 25001 -> 39537	≡	88-1515	○/○	
F 10/300	Ch.-No.: 25001 ->; Truck Tractor				⊕90-2059 I/I
F 10/300				⌋	90-1409SP1 I/I
F 10/300	PARSPRING / S Ride / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 ○/○
F 10/300	PARSPRING / S Ride / trailing axle; OE-No. (rear): 1609555				⊕90-1761SP14 ○/○
F 10/300	Trailing axle			▣	⊕90-2055 ○/○
F 10/300	Trailing axle	▣	⊕90-2051	○/○	
F 10/320		▣	⊕90-2052	○/○	≡ ⊕90-2059 I/I
F 10/320	OE-No. (front): 6775411/6775412	≡	88-1518	○/○	
F 10/320	OE-No. (front): 6775411/6775412	≡	88-1518	○/○	≡ ⊕90-2059 I/I
F 10/320	OE-No. (front): 6775411/6775412; OE-No. (rear): 1598106	≡	88-1518	○/○	▣ ⊕90-2055 ○/○
F 10/320	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163	≡	88-1518	○/○	▣ ⊕90-2054 ○/I
F 10/320	OE-No. (front): 6775411/6775412; OE-No. (rear): 1609005	≡	88-1518	○/○	▣ ⊕90-2053 ○/I
F 10/320	OE-No. (front): 6775414	≡	88-1525	○/○	
F 10/320	OE-No. (front): 6775414	≡	88-1525	○/○	≡ ⊕90-2059 I/I
F 10/320	OE-No. (front): 6775414; OE-No. (rear): 1598106	≡	88-1525	○/○	▣ ⊕90-2055 ○/○
F 10/320	OE-No. (front): 6775414; OE-No. (rear): 1605163	≡	88-1525	○/○	▣ ⊕90-2054 ○/I
F 10/320	OE-No. (front): 6775414; OE-No. (rear): 1609005	≡	88-1525	○/○	▣ ⊕90-2053 ○/I
F 10/320	OE-No. (rear): 1605163	▣	⊕90-2052	○/○	▣ ⊕90-2054 ○/I
F 10/320	OE-No. (rear): 1609005	▣	⊕90-2052	○/○	▣ ⊕90-2053 ○/I
F 10/320	-> Ch.-No.: 25000				90-1409SP1 I/I
F 10/320	Axle: 4x2,6x2,6x4	≡	90-2119	○/○	
F 10/320	Ch.-No.: 25001 ->				90-1409SP1 I/I
F 10/320	Ch.-No.: 25001 ->; Truck Tractor				⊕90-2059 I/I
F 10/320				⌋	90-1409SP1 I/I
F 10/320	PARSPRING / S Ride / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 ○/○
F 10/320	PARSPRING / S Ride / trailing axle; OE-No. (rear): 1609555				⊕90-1761SP14 ○/○
F 10/320	Trailing axle			▣	⊕90-2055 ○/○
F 10/320	Trailing axle	▣	⊕90-2051	○/○	
K / K1	87 - 93			≡	90-1409SP1 I/I
K	4x2	≡	90-2119	○/○	▣ 90-1409SP1 I/I
K	6x2	≡	90-2119	○/○	
K	Trailing axle			▣	⊕88-1524 ○/○
P	4x2	⌋	90-2119	○/○	▣ 90-1409SP1 I/I
P	6x2	⌋	90-2119	○/○	
P	HAT- ride		90-2119	○/○	90-1409SP1 I/I
P	S- ride				⊕90-1761SP14 ○/○
P	Trailing axle			▣	⊕88-1524 ○/○
P2	comfort			⌋	90-1409SP1 I/I
F 12					
air	4x2	▣	⊕90-2052	○/○	▣ ⊕90-2053 ○/I
air	6X2	▣	⊕90-2051	○/○	▣ ⊕90-2054 ○/I
air	Trailing axle			▣	⊕90-2055 ○/○
F 12/320	OE-No. (rear): 1605163			▣	⊕90-2054 ○/I
F 12/320	OE-No. (rear): 1605163	▣	⊕90-2052	○/○	▣ ⊕90-2054 ○/I
F 12/320	OE-No. (rear): 1609005			▣	⊕90-2053 ○/I
F 12/320	OE-No. (rear): 1609005	▣	⊕90-2052	○/○	▣ ⊕90-2053 ○/I
F 12/320	OE-No. (rear): 169001			▣	⊕90-2051 ○/○
F 12/320	OE-No. (rear): 169001	▣	⊕90-2052	○/○	▣ ⊕90-2051 ○/○
F 12/320	OE-No. (rear): 3987961/1629481/1629920			▣	⊕90-2390 ○/○
F 12/320	OE-No. (rear): 3987961/1629481/1629920	▣	⊕90-2052	○/○	▣ ⊕90-2390 ○/○
F 12/320	Axle: 4x2, 6x2, 6x4, 6x6			≡	90-1409SP1 I/I
F 12/320	Axle: 4x2,6x2,6x4	≡	90-2119	○/○	
F 12/320	Axle: 4x2; Truck Tractor			≡	⊕90-2059 I/I
F 12/320	Axle: 6x2			▣	⊕90-2055 ○/○
F 12/320	Trailing axle			▣	⊕90-2054 ○/I
F 12/320	Trailing axle	▣	⊕90-2051	○/○	
F 12/320,F 12/330	OE-No. (rear): 1605163			▣	⊕90-2054 ○/I
F 12/320,F 12/330	OE-No. (rear): 1609005			▣	⊕90-2053 ○/I

MAKE / MODEL		FRONT		REAR	
					
VOLVO					
F 12					
F 12/320,F 12/330	OE-No. (rear): 169001				90-2051 O/O
F 12/320,F 12/330	OE-No. (rear): 3987961/1629481/1629920				90-2390 O/O
F 12/320,F 12/330	06.82 - 06.85				90-1409SP1 I/I
F 12/320,F 12/330	- 12.83		88-1518 O/O		
F 12/320,F 12/330	-> Ch.-No.: 62899; 6.5 [t]		88-1515 O/O		
F 12/320,F 12/330	Axle: 4x2,6x2,6x4		90-2119 O/O		
F 12/320,F 12/330	Axle: 4x2; Truck Tractor				90-2059 I/I
F 12/320,F 12/330	Axle: 6x2				90-2055 O/O
F 12/320,F 12/330	Ch.-No.: 34000 ->; OE-No. (front): 6775411/6775412		88-1518 O/O		
F 12/320,F 12/330	Ch.-No.: 34000 ->; OE-No. (front): 6775414		88-1525 O/O		
F 12/320,F 12/330	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 O/O
F 12/320,F 12/330	PARSPRING / trailing axle; OE-No. (rear): 1609555				90-1761SP14 O/O
F 12/320,F 12/330	Trailing axle		90-2051 O/O		
F 12/360	OE-No. (rear): 1605163				90-2054 O/I
F 12/360	OE-No. (rear): 1605163		90-2052 O/O		90-2054 O/I
F 12/360	OE-No. (rear): 1609005				90-2053 O/I
F 12/360	OE-No. (rear): 1609005		90-2052 O/O		90-2053 O/I
F 12/360	OE-No. (rear): 169001				90-2051 O/O
F 12/360	OE-No. (rear): 169001		90-2052 O/O		90-2051 O/O
F 12/360	OE-No. (rear): 3987961/1629481/1629920				90-2390 O/O
F 12/360	OE-No. (rear): 3987961/1629481/1629920		90-2052 O/O		90-2390 O/O
F 12/360	Axle: 4x2, 6x2, 6x4, 6x6				90-1409SP1 I/I
F 12/360	Axle: 4x2,6x2,6x4		90-2119 O/O		
F 12/360	Axle: 4x2; Truck Tractor				90-2059 I/I
F 12/360	Axle: 6x2				90-2055 O/O
F 12/360	Ch.-No.: 34000 ->; OE-No. (front): 6775411/6775412		88-1518 O/O		
F 12/360	Ch.-No.: 34000 ->; OE-No. (front): 6775414		88-1525 O/O		
F 12/360	S Ride; OE-No. (rear): 1069553/1069553				90-2119 O/O
F 12/360	S Ride; OE-No. (rear): 1609555				90-1761SP14 O/O
F 12/360	Trailing axle		90-2051 O/O		
F 12/370	OE-No. (front): 1609001; OE-No. (rear): 112621/125610		90-2052 O/O		90-2390 O/O
F 12/370	OE-No. (front): 1609001; OE-No. (rear): 125510/1609001		90-2052 O/O		90-2051 O/O
F 12/370	OE-No. (front): 1609001; OE-No. (rear): 1605163		90-2052 O/O		90-2054 O/I
F 12/370	OE-No. (front): 1609001; OE-No. (rear): 1609005		90-2052 O/O		90-2053 O/I
F 12/370	OE-No. (front): 6775411/6775412; OE-No. (rear): 112621/125610		88-1518 O/O		90-2390 O/O
F 12/370	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163		88-1518 O/O		90-2054 O/I
F 12/370	OE-No. (front): 6775411/6775412; OE-No. (rear): 1609005		88-1518 O/O		90-2053 O/I
F 12/370	OE-No. (front): 6775411/6775412; OE-No. (rear): 169001		88-1518 O/O		90-2051 O/I
F 12/370	OE-No. (front): 6775414; OE-No. (rear): 112621/125610		88-1525 O/O		90-2390 O/O
F 12/370	OE-No. (front): 6775414; OE-No. (rear): 1605163		88-1525 O/O		90-2054 O/I
F 12/370	OE-No. (front): 6775414; OE-No. (rear): 1609005		88-1525 O/O		90-2053 O/I
F 12/370	OE-No. (front): 6775414; OE-No. (rear): 169001		88-1525 O/O		90-2051 O/O
F 12/370	OE-No. (rear): 1605163				90-2054 O/I
F 12/370	OE-No. (rear): 1609005				90-2053 O/I
F 12/370	OE-No. (rear): 169001				90-2051 O/O
F 12/370	OE-No. (rear): 3987961/1629481/1629920				90-2390 O/O
F 12/370	06.82 - 06.85				90-1409SP1 I/I
F 12/370	01.84 -; trailing axle				90-2054 O/I
F 12/370	- 12.83; OE-No. (front): 6775411/6775412		88-1518 O/O		
F 12/370	- 12.83; OE-No. (front): 6775414		88-1525 O/O		
F 12/370	-> Ch.-No.: 62899; 6.5 [t]		88-1515 O/O		
F 12/370	Axle: 4x2, 6x2, 6x4, 6x6				90-1409SP1 I/I
F 12/370	Axle: 4x2,6x2,6x4		90-2119 O/O		
F 12/370	Axle: 4x2; Truck Tractor				90-2059 I/I
F 12/370	Axle: 6x2				90-2055 O/O
F 12/370	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 O/O
F 12/370	PARSPRING / trailing axle; OE-No. (rear): 1609555				90-1761SP14 O/O
F 12/370	S Ride; OE-No. (rear): 1069553/1069553				90-2119 O/O
F 12/370	S Ride; OE-No. (rear): 1609555				90-1761SP14 O/O
F 12/370	Trailing axle		90-2051 O/O		90-2054 O/I
F 12/400	OE-No. (rear): 1605163				90-2054 O/I
F 12/400	OE-No. (rear): 1605163		90-2052 O/O		90-2054 O/I
F 12/400	OE-No. (rear): 1609005				90-2053 O/I
F 12/400	OE-No. (rear): 1609005		90-2052 O/O		90-2053 O/I
F 12/400	OE-No. (rear): 169001				90-2051 O/O
F 12/400	OE-No. (rear): 169001		90-2052 O/O		90-2051 O/O
F 12/400	OE-No. (rear): 3987961/1629481/1629920				90-2390 O/O
F 12/400	OE-No. (rear): 3987961/1629481/1629920		90-2052 O/O		90-2390 O/O
F 12/400	Axle: 4x2, 6x2, 6x4, 6x6				90-1409SP1 I/I
F 12/400	Axle: 4x2,6x2,6x4		90-2119 O/O		
F 12/400	Axle: 4x2; Truck Tractor				90-2059 I/I
F 12/400	Axle: 6x2				90-2055 O/O
F 12/400	S Ride; OE-No. (rear): 1069553/1069553				90-2119 O/O
F 12/400	S Ride; OE-No. (rear): 1609555				90-1761SP14 O/O
F 12/400	Trailing axle		90-2051 O/O		
F 12/400,F 12/410	OE-No. (rear): 1605163				90-2054 O/I
F 12/400,F 12/410	OE-No. (rear): 1605163		90-2052 O/O		90-2054 O/I
F 12/400,F 12/410	OE-No. (rear): 1609005				90-2053 O/I
F 12/400,F 12/410	OE-No. (rear): 1609005		90-2052 O/O		90-2053 O/I
F 12/400,F 12/410	OE-No. (rear): 169001				90-2051 O/O
F 12/400,F 12/410	OE-No. (rear): 169001		90-2052 O/O		90-2051 O/O

TRUCK

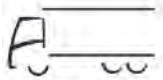
MAKE / MODEL		FRONT		REAR	
					
VOLVO					
F 12					
F 12/400,F 12/410	OE-No. (rear): 3987961/1629481/1629920				90-2390
F 12/400,F 12/410	OE-No. (rear): 3987961/1629481/1629920		90-2052		90-2390
F 12/400,F 12/410	Axle: 4x2, 6x2, 6x4, 6x6				90-1409SP1
F 12/400,F 12/410	Axle: 4x2,6x2,6x4		90-2119		
F 12/400,F 12/410	Axle: 4x2; Truck Tractor				90-2059
F 12/400,F 12/410	Axle: 6x2				90-2055
F 12/400,F 12/410	S Ride; OE-No. (rear): 1069553/1069553				90-2119
F 12/400,F 12/410	S Ride; OE-No. (rear): 1609555				90-1761SP14
F 12/400,F 12/410	Trailing axle				90-2054
F 12/400,F 12/410	Trailing axle		90-2051		
K	87 - 93				90-1409SP1
K	4x2		90-2119		90-1409SP1
K	6x2		90-2119		
K	Trailing axle				88-1524
P	4x2		90-2119		90-1409SP1
P	6x2		90-2119		90-2051
P	HAT- ride		90-2119		90-1409SP1
P	S- ride				90-1761SP14
P	Trailing axle				88-1524
P2	comfort				90-1409SP1
F 16					
air	4x2		90-2052		90-2053
air	6X2		90-2051		90-2054
air	Trailing axle				90-2055
F 16/470	OE-No. (rear): 1501501/1591501		90-2052		90-1409SP1
F 16/470	OE-No. (rear): 1605163				90-2054
F 16/470	OE-No. (rear): 1605163		90-2052		90-2054
F 16/470	OE-No. (rear): 1608678/1610919		90-2052		90-2059
F 16/470	OE-No. (rear): 169001				90-2051
F 16/470	OE-No. (rear): 169001		90-2052		90-2051
F 16/470	OE-No. (rear): 3987961/1629481/1629920				90-2390
F 16/470	OE-No. (rear): 3987961/1629481/1629920		90-2052		90-2390
F 16/470	Axle: 4x2,6x2,6x4		90-2119		
F 16/470	Lift axle; OE-No. (rear): 1501501/1591501				90-1409SP1
F 16/470	Lift axle; OE-No. (rear): 1608678/1610919				90-2059
F 16/470					90-1409SP1
F 16/470					90-2059
F 16/470					90-2119
F 16/470	S Ride; OE-No. (rear): 1069553/1069553				90-1761SP14
F 16/470	S Ride; OE-No. (rear): 1609555				90-2054
F 16/470	Trailing axle				90-2055
F 16/470	Trailing axle				90-2059
F 16/485	OE-No. (front): 6775411/6775412; OE-No. (rear): 106896/112859		88-1518		90-2059
F 16/485	OE-No. (front): 6775411/6775412; OE-No. (rear): 112621/125610		88-1518		90-2390
F 16/485	OE-No. (front): 6775411/6775412; OE-No. (rear): 1501501/1591501		88-1518		90-1409SP1
F 16/485	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163		88-1518		90-2054
F 16/485	OE-No. (front): 6775411/6775412; OE-No. (rear): 169001		88-1518		90-2051
F 16/485	OE-No. (front): 6775414; OE-No. (rear): 106896/112859		88-1525		90-2059
F 16/485	OE-No. (front): 6775414; OE-No. (rear): 112621/125610		88-1525		90-2390
F 16/485	OE-No. (front): 6775414; OE-No. (rear): 1501501/1591501		88-1525		90-1409SP1
F 16/485	OE-No. (front): 6775414; OE-No. (rear): 1605163		88-1525		90-2054
F 16/485	OE-No. (front): 6775414; OE-No. (rear): 169001		88-1525		90-2051
F 16/485	OE-No. (rear): 1501501/1591501		90-2052		90-1409SP1
F 16/485	OE-No. (rear): 1605163		90-2052		90-2054
F 16/485	OE-No. (rear): 1608678/1610919		90-2052		90-2059
F 16/485	OE-No. (rear): 169001		90-2052		90-2051
F 16/485	OE-No. (rear): 3987961/1629481/1629920		90-2052		90-2390
F 16/485	Axle: 4x2,6x2,6x4		90-2119		
F 16/485	Lift axle; OE-No. (rear): 1501501/1591501				90-1409SP1
F 16/485	Lift axle; OE-No. (rear): 1608678/1610919				90-2059
F 16/485					90-1409SP1
F 16/485					90-2059
F 16/485					90-2119
F 16/485	S Ride; OE-No. (rear): 1069553/1069553				90-1761SP14
F 16/485	S Ride; OE-No. (rear): 1609555				90-2055
F 16/485	Trailing axle				90-2059
F 16/500	OE-No. (rear): 1501501/1591501				90-1409SP1
F 16/500	OE-No. (rear): 1501501/1591501		90-2052		90-1409SP1
F 16/500	OE-No. (rear): 1605163				90-2054
F 16/500	OE-No. (rear): 1605163		90-2052		90-2054
F 16/500	OE-No. (rear): 1608678/1610919				90-2059
F 16/500	OE-No. (rear): 1608678/1610919		90-2052		90-2059
F 16/500	OE-No. (rear): 169001				90-2051
F 16/500	OE-No. (rear): 169001		90-2052		90-2051
F 16/500	OE-No. (rear): 3987961/1629481/1629920				90-2390
F 16/500	OE-No. (rear): 3987961/1629481/1629920		90-2052		90-2390
F 16/500	Axle: 4x2,6x2,6x4		90-2119		
F 16/500	Lift axle; OE-No. (rear): 1501501/1591501				90-1409SP1
F 16/500	Lift axle; OE-No. (rear): 1608678/1610919				90-2059
F 16/500					90-1409SP1
F 16/500					90-2059
F 16/500					90-2119
F 16/500	S Ride; OE-No. (rear): 1069553/1069553				90-1761SP14
F 16/500	S Ride; OE-No. (rear): 1609555				90-2054
F 16/500	Trailing axle				90-2054

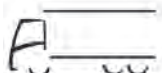
MAKE / MODEL		FRONT		REAR	
					
VOLVO					
F 16					
F 16/500	Trailing axle				⊕90-2055 O/O
K	87 - 93				90-1409SP1 I/I
K	4x2		90-2119 O/O		90-1409SP1 I/I
K	6x2		90-2119 O/O		
K	Trailing axle				⊕88-1524 O/O
P	4x2		90-2119 O/O		90-1409SP1 I/I
P	6x2		90-2119 O/O		
P	S- ride				⊕90-1761SP14 O/O
P	Trailing axle				⊕88-1524 O/O
P2	comfort				90-1409SP1 I/I
FE (05.06 -)					
FE 240-26					90-2425 O/I
FE 280-26					90-2425 O/I
FE 320-26					90-2425 O/I
FH 12 (08.93 -)					
FH 12/340	OE-No. (front): 169002		⊕90-2051 O/O		
FH 12/340	OE-No. (front): 3987961/1629481/1629920		⊕90-2390 O/O		
FH 12/340	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2 O/O		
FH 12/340	- 06.05; 8.0 [t] - 16.0 [t]		90-2389 O/O		
FH 12/340	-> Ch.-No.: A544695; OE-No. (rear): 169001				⊕90-2051 O/O
FH 12/340	-> Ch.-No.: A544695; OE-No. (rear): 3987961/1629481/1629920				⊕90-2390 O/O
FH 12/340	Axle: 4x2, 6x2				90-2391 I/I
FH 12/340	Axle: 4x2, 6x2		⊕90-2680 O/O		90-2391 I/I
FH 12/340	Axle: 4x2, 6x2; Ch.-Height: 900 [mm]				90-2424 O/I
FH 12/340	Axle: 6x2				⊕90-2681 O/O
FH 12/340	Axle: 6x2; OE-No. (rear): 1598106				⊕90-2055 O/O
FH 12/340	Axle: 6x2; OE-No. (rear): 1629480/3987960				⊕90-2681 O/O
FH 12/340	Axle: 6x2; OE-No. (rear): 1629483/1629484				90-2424 O/I
FH 12/340	Axle: 6x4, 8x4				90-2424 O/I
FH 12/340	Axle: 6x4, 8x4; + stabilizer				90-2425 O/I
FH 12/340	Chassis Height 810mm / Chassis Height 850mm / Chassis Height 900mm		⊕90-2680 O/O		
FH 12/340	L / ride height --> 180; Leading axle				⊕90-2680 O/O
FH 12/340			90-2119 O/O		
FH 12/340	Std. Chassis Height		⊕90-2390 O/O		
FH 12/340	Tech. Info-No.: 4109				90-2392 O/I
FH 12/340	Tech. Info-No.: 4110				90-2392 O/I
FH 12/340	Track Width, rear: 2500 [mm] / 2600 [mm]; Axle: 6x4, 8x4				90-2425 O/I
FH 12/340	Trailing axle				⊕90-2054 O/I
FH 12/380	OE-No. (front): 169002		⊕90-2051 O/O		
FH 12/380	OE-No. (front): 3987961/1629481/1629920		⊕90-2390 O/O		
FH 12/380	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2 O/O		
FH 12/380	- 06.05; 8.0 [t] - 16.0 [t]		90-2389 O/O		
FH 12/380	-> Ch.-No.: A544695; OE-No. (rear): 169001				⊕90-2051 O/O
FH 12/380	-> Ch.-No.: A544695; OE-No. (rear): 3987961/1629481/1629920				⊕90-2390 O/O
FH 12/380	Axle: 4x2, 6x2				90-2391 I/I
FH 12/380	Axle: 4x2, 6x2		⊕90-2680 O/O		90-2391 I/I
FH 12/380	Axle: 4x2, 6x2; Ch.-Height: 900 [mm]				90-2424 O/I
FH 12/380	Axle: 6x2				⊕90-2681 O/O
FH 12/380	Axle: 6x2; OE-No. (rear): 1598106				⊕90-2055 O/O
FH 12/380	Axle: 6x2; OE-No. (rear): 1629480/3987960				⊕90-2681 O/O
FH 12/380	Axle: 6x2; OE-No. (rear): 1629483/1629484				90-2424 O/I
FH 12/380	Axle: 6x4, 8x4				90-2424 O/I
FH 12/380	Axle: 6x4, 8x4; + stabilizer				90-2425 O/I
FH 12/380	Chassis Height 810mm / Chassis Height 850mm / Chassis Height 900mm		⊕90-2680 O/O		
FH 12/380	L / ride heigh --> 180; Leading axle				⊕90-2680 O/O
FH 12/380			90-2119 O/O		
FH 12/380	Std. Chassis Height		⊕90-2390 O/O		
FH 12/380	Tech. Info-No.: 4111				90-2392 O/I
FH 12/380	Tech. Info-No.: 4112				90-2392 O/I
FH 12/380	Track Width, rear: 2500 [mm] / 2600 [mm]; Axle: 6x4, 8x4				90-2425 O/I
FH 12/420	OE-No. (front): 169002		⊕90-2051 O/O		
FH 12/420	OE-No. (front): 3987961/1629481/1629920		⊕90-2390 O/O		
FH 12/420	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2 O/O		
FH 12/420	- 06.05; 8.0 [t] - 16.0 [t]		90-2389 O/O		
FH 12/420	-> Ch.-No.: A544695; OE-No. (rear): 169001				⊕90-2051 O/O
FH 12/420	-> Ch.-No.: A544695; OE-No. (rear): 3987961/1629481/1629920				⊕90-2390 O/O
FH 12/420	Axle: 4x2, 6x2				90-2391 I/I
FH 12/420	Axle: 4x2, 6x2		⊕90-2680 O/O		90-2391 I/I
FH 12/420	Axle: 4x2, 6x2; Ch.-Height: 900 [mm]				90-2424 O/I
FH 12/420	Axle: 6x2				⊕90-2681 O/O
FH 12/420	Axle: 6x2; OE-No. (rear): 1598106				⊕90-2055 O/O
FH 12/420	Axle: 6x2; OE-No. (rear): 1629480/3987960				⊕90-2681 O/O
FH 12/420	Axle: 6x2; OE-No. (rear): 1629483/1629484				90-2424 O/I
FH 12/420	Axle: 6x4, 8x4				90-2424 O/I
FH 12/420	Axle: 6x4, 8x4; + stabilizer				90-2425 O/I
FH 12/420	Chassis Height 810mm / Chassis Height 850mm / Chassis Height 900mm		⊕90-2680 O/O		
FH 12/420	L / ride heigh --> 180; Leading axle				⊕90-2680 O/O
FH 12/420			90-2119 O/O		
FH 12/420	Std. Chassis Height		⊕90-2390 O/O		
FH 12/420	Tech. Info-No.: 4113				90-2392 O/I
FH 12/420	Tech. Info-No.: 4114				90-2392 O/I
FH 12/420	Track Width, rear: 2500 [mm] / 2600 [mm]; Axle: 6x4, 8x4				90-2425 O/I

MAKE / MODEL		FRONT		REAR	
					
VOLVO					
FH 12 (08.93 -)					
FH 12/460	OE-No. (front): 169002		90-2051		
FH 12/460	OE-No. (front): 3987961/1629481/1629920		90-2390		
FH 12/460	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2		
FH 12/460	- 06.05; 8.0 [t] - 16.0 [t]		90-2389		
FH 12/460	-> Ch.-No.: A544695; OE-No. (rear): 169001				90-2051
FH 12/460	-> Ch.-No.: A544695; OE-No. (rear): 3987961/1629481/1629920				90-2390
FH 12/460	Axle: 4x2, 6x2				90-2391
FH 12/460	Axle: 4x2, 6x2		90-2680		90-2391
FH 12/460	Axle: 4x2, 6x2; Ch.-Height: 900 [mm]				90-2424
FH 12/460	Axle: 6x2				90-2681
FH 12/460	Axle: 6x2; OE-No. (rear): 1598106				90-2055
FH 12/460	Axle: 6x2; OE-No. (rear): 1629480/3987960				90-2681
FH 12/460	Axle: 6x2; OE-No. (rear): 1629483/1629484				90-2424
FH 12/460	Axle: 6x4, 8x4				90-2424
FH 12/460	Axle: 6x4, 8x4; + stabilizer				90-2425
FH 12/460	Chassis Height 810mm / Chassis Height 850mm / Chassis Height 900mm		90-2680		
FH 12/460	L / ride height --> 180; Leading axle				90-2680
FH 12/460			90-2119		
FH 12/460	Std. Chassis Height		90-2390		
FH 12/460	Tech. Info-No.: 4115				90-2392
FH 12/460	Tech. Info-No.: 4116				90-2392
FH 12/460	Track Width, rear: 2500 [mm] / 2600 [mm]; Axle: 6x4, 8x4				90-2425
FH 12/500			90-2390		
FH 12/500	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2		
FH 12/500	- 06.05; 8.0 [t] - 16.0 [t]		90-2389		
FH 12/500	-> Ch.-No.: A544695; OE-No. (rear): 169001				90-2051
FH 12/500	-> Ch.-No.: A544695; OE-No. (rear): 3987961/1629481/1629920				90-2390
FH 12/500	Axle: 4x2, 6x2				90-2391
FH 12/500	Axle: 4x2, 6x2; Ch.-Height: 900 [mm]				90-2424
FH 12/500	Axle: 6x2				90-2681
FH 12/500	Axle: 6x2; OE-No. (rear): 1598106				90-2055
FH 12/500	Axle: 6x2; OE-No. (rear): 1629480/3987960				90-2681
FH 12/500	Axle: 6x2; OE-No. (rear): 1629483/1629484				90-2424
FH 12/500	Axle: 6x4, 8x4				90-2424
FH 12/500	Axle: 6x4, 8x4; + stabilizer				90-2425
FH 12/500	Chassis Height 810mm / Chassis Height 850mm / Chassis Height 900mm		90-2680		
FH 12/500	Track Width, rear: 2500 [mm] / 2600 [mm]; Axle: 6x4, 8x4				90-2425
FH 16 (08.93 -)					
FH 16/470					90-2424
FH 16/470					90-2449SP2
FH 16/470	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2		
FH 16/470	- 06.05; 8.0 [t] - 16.0 [t]		90-2389		
FH 16/470	L / ride height --> 180; Leading axle				90-2680
FH 16/470	L / ride height 240 --> 180; Leading axle				90-2681
FH 16/470			90-2119		90-2391
FH 16/520			90-2390		90-2449SP2
FH 16/520	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2		
FH 16/520	- 06.05; 8.0 [t] - 16.0 [t]		90-2389		
FH 16/520	Axle: 4x2, 6x2				90-2391
FH 16/520	Axle: 4x2, 6x2; Ch.-Height: 900 [mm]				90-2424
FH 16/520	Axle: 6x2				90-2681
FH 16/520	Axle: 6x2; OE-No. (rear): 1598106				90-2055
FH 16/520	Axle: 6x2; OE-No. (rear): 1629480/3987960				90-2681
FH 16/520	Axle: 6x2; OE-No. (rear): 1629483/1629484				90-2424
FH 16/520	Axle: 6x4, 8x4				90-2424
FH 16/520	Axle: 6x4, 8x4; + stabilizer				90-2425
FH 16/520	Ch.-No.: A291152 ->		90-2051		
FH 16/520	L / ride height --> 180; Leading axle				90-2680
FH 16/520			90-2119		
FH 16/520	Track Width, rear: 2500 [mm] / 2600 [mm]; Axle: 6x4, 8x4				90-2425
FH 16/540, FH 16/550					90-2424
FH 16/540, FH 16/550					90-2449SP2
FH 16/540, FH 16/550			90-2390		90-2424
FH 16/540, FH 16/550	OE-No. (front): 1076712/1076712		90-2119SP2		90-2425
FH 16/540, FH 16/550	OE-No. (front): 1076712/1076712		90-2119SP2		90-2449SP2
FH 16/540, FH 16/550	OE-No. (front): 1629485		90-2389		90-2425
FH 16/540, FH 16/550	OE-No. (front): 1629485		90-2389		90-2449SP2
FH 16/540, FH 16/550	OE-No. (front): 169002		90-2051		90-2425
FH 16/540, FH 16/550	OE-No. (front): 169002		90-2051		90-2449SP2
FH 16/540, FH 16/550	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2425
FH 16/540, FH 16/550	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2449SP2
FH 16/540, FH 16/550	OE-No. (rear): 1629475/3987959		90-2051		90-2680
FH 16/540, FH 16/550	OE-No. (rear): 1629480/3987960		90-2051		90-2681
FH 16/540, FH 16/550	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2		
FH 16/540, FH 16/550	- 06.05; 8.0 [t] - 16.0 [t]		90-2389		
FH 16/540, FH 16/550	Axle: 6x2				90-2681
FH 16/540, FH 16/550			90-2119		90-2391
FH 16/580	OE-No. (front): 1076712/1076712		90-2119SP2		
FH 16/580	OE-No. (front): 1076712/1076712		90-2119SP2		90-2425
FH 16/580	OE-No. (front): 1076712/1076712		90-2119SP2		90-2681
FH 16/580	OE-No. (front): 1629485		90-2389		
FH 16/580	OE-No. (front): 1629485		90-2389		90-2425

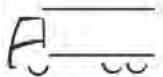
MAKE / MODEL		FRONT		REAR	
					
VOLVO					
FH 16 (08.93 -)					
FH 16/580	OE-No. (front): 1629485		90-2389		90-2681
FH 16/580	OE-No. (front): 169002		90-2051		
FH 16/580	OE-No. (front): 169002		90-2051		90-2425
FH 16/580	OE-No. (front): 169002		90-2051		90-2681
FH 16/580	OE-No. (front): 3987961/1629481/1629920		90-2390		
FH 16/580	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2425
FH 16/580	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2681
FH 16/610			90-2390		90-2424
FH 16/610			90-2051		90-2425
FH 16/610			90-2119SP2		90-2449SP2
FH 16/610	OE-No. (front): 169002		90-2051		90-2449SP2
FH 16/610	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2449SP2
FH 16/610	OE-No. (rear): 1629475/3987959		90-2051		90-2680
FH 16/610	OE-No. (rear): 1629480/3987960		90-2051		90-2681
FH 16/610	- 06.05; 6.7 [t] - 7.1 [t]		90-2119SP2		
FH 16/610	- 06.05; 8.0 [t] - 16.0 [t]		90-2389		
FH 16/610	Axle: 6x2				90-2681
FH 16/610			90-2119		90-2391
FH 16/660			90-2051		90-2681
FH 16/660	OE-No. (front): 1076712/1076712		90-2119SP2		
FH 16/660	OE-No. (front): 1076712/1076712		90-2119SP2		90-2425
FH 16/660	OE-No. (front): 1076712/1076712		90-2119SP2		90-2681
FH 16/660	OE-No. (front): 1629485		90-2389		
FH 16/660	OE-No. (front): 1629485		90-2389		90-2425
FH 16/660	OE-No. (front): 1629485		90-2389		90-2681
FH 16/660	OE-No. (front): 169002		90-2051		
FH 16/660	OE-No. (front): 169002		90-2051		90-2425
FH 16/660	OE-No. (front): 3987961/1629481/1629920		90-2390		
FH 16/660	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2425
FH 16/660	Axle: 6x2				90-2681
FH SERIES (09.05 -)					
400	OE-No. (front): 1076712/1076712		90-2119SP2		
400	OE-No. (front): 1076712/1076712		90-2119SP2		90-2391
400	OE-No. (front): 1076712/1076712		90-2119SP2		90-2681
400	OE-No. (front): 1629485		90-2389		
400	OE-No. (front): 1629485		90-2389		90-2391
400	OE-No. (front): 1629485		90-2389		90-2681
400	OE-No. (front): 169002		90-2051		
400	OE-No. (front): 169002		90-2051		90-2391
400	OE-No. (front): 169002		90-2051		90-2681
400	OE-No. (front): 3987961/1629481/1629920		90-2390		
400	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2391
400	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2681
400	Axle: 6x4 / 8x4				90-2425
440	OE-No. (front): 1076712/1076712		90-2119SP2		
440	OE-No. (front): 1076712/1076712		90-2119SP2		90-2391
440	OE-No. (front): 1076712/1076712		90-2119SP2		90-2681
440	OE-No. (front): 1629485		90-2389		
440	OE-No. (front): 1629485		90-2389		90-2391
440	OE-No. (front): 1629485		90-2389		90-2681
440	OE-No. (front): 169002		90-2051		
440	OE-No. (front): 169002		90-2051		90-2391
440	OE-No. (front): 169002		90-2051		90-2681
440	OE-No. (front): 3987961/1629481/1629920		90-2390		
440	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2391
440	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2681
440	Axle: 6x4 / 8x4				90-2425
480	OE-No. (front): 1076712/1076712		90-2119SP2		
480	OE-No. (front): 1076712/1076712		90-2119SP2		90-2391
480	OE-No. (front): 1076712/1076712		90-2119SP2		90-2681
480	OE-No. (front): 1629485		90-2389		
480	OE-No. (front): 1629485		90-2389		90-2391
480	OE-No. (front): 1629485		90-2389		90-2681
480	OE-No. (front): 169002		90-2051		
480	OE-No. (front): 169002		90-2051		90-2391
480	OE-No. (front): 169002		90-2051		90-2681
480	OE-No. (front): 3987961/1629481/1629920		90-2390		
480	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2391
480	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2681
480	Axle: 6x4 / 8x4				90-2425
500	OE-No. (front): 1076712/1076712		90-2119SP2		90-2391
500	OE-No. (front): 1629485		90-2389		90-2391
500	OE-No. (front): 169002		90-2051		90-2391
500	OE-No. (front): 3987961/1629481/1629920		90-2390		90-2391
520	OE-No. (front): 1076712/1076712		90-2119SP2		
520	OE-No. (front): 1076712/1076712		90-2119SP2		90-2391
520	OE-No. (front): 1076712/1076712		90-2119SP2		90-2681
520	OE-No. (front): 1629485		90-2389		
520	OE-No. (front): 1629485		90-2389		90-2391
520	OE-No. (front): 1629485		90-2389		90-2681
520	OE-No. (front): 169002		90-2051		
520	OE-No. (front): 169002		90-2051		90-2391

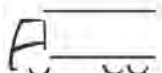
TRUCK

MAKE / MODEL		FRONT		REAR	
 					
VOLVO					
FH SERIES (09.05 -)					
520	OE-No. (front): 169002		⊗90-2051		⊗90-2681
520	OE-No. (front): 3987961/1629481/1629920		⊗90-2390		
520	OE-No. (front): 3987961/1629481/1629920		⊗90-2390		90-2391
520	OE-No. (front): 3987961/1629481/1629920		⊗90-2390		⊗90-2681
520	Axle: 6x4 / 8x4				90-2425
FH 13					90-2391
FH 13					90-2425
FH 13			90-2389		
FH 13			⊗90-2390		
FH 16			⊗90-2390		
FH 16			⊗90-2680		
FH 16	6/4X2 ch.height 810,850,900mm		⊗90-2680		
FH 16	6/4X2 std chass. height		⊗90-2390		
RADD-A8	2nd driven				90-2424
RADD-A8	6X4				90-2424
RADD-A8	8X4				90-2424
RADD-BR					⊗90-2681
RADD-BR	4X2 std. chass. height				90-2392
RADD-BR	6X2 trailing axle				⊗90-2681
RADD-BR	6X4 antiroll bar				90-2425
RADD-BR	8X4 antiroll bar				90-2425
RADD-TR1/TR2	6X4				90-2425
RADD-TR1/TR2	8X4				90-2425
RAD-L90	4X2				90-2391
RAD-L90	6X2				90-2391
RAD-L90	8X2				90-2391
RADT-A6					⊗90-2681
RADT-A6	2nd driven				⊗90-2681
RADT-A6	6X2				90-2424
RADT-A6	Trailing axle				⊗90-2055
std			⊗90-2390		
std			⊗90-2680		
std	6/4X2 ch.height 810,850,900mm		⊗90-2680		
std	6/4X2 chass. height		⊗90-2390		
FL 4					
K2	comfort				88-1488
P2	comfort				88-1488
FL 6					
Air					90-2050
FL 608					88-1488
FL 608					90-2050
FL 608	01.96 -; Ch.-No.: B166080 -> B264999; 4.1 [t]		88-1515		
FL 608	- 12.96		88-1515		⊗88-1604
FL 608	-> Ch.-No.: B166079; K2		88-1515		
FL 608	Ch.-No.: B166080 ->; Mod.: FAT; 4100 [kg]		88-1515		
FL 608	P21 / P22; Mod.: FAT; 4700 [kg]		88-1518		
FL 608	P21		88-1515		
FL 608	P22; Mod.: FAT; 4100 [kg]		88-1515		
FL 610					88-1488
FL 610					⊗88-1604
FL 610	Ch.-No.: B166080 -> B264999; 4.1 [t]		88-1515		
FL 611					88-1488
FL 611	OE-No. (rear): 101323/101410				90-2050
FL 611	OE-No. (rear): 30339244				⊗88-1604
FL 611	01.96 -; Ch.-No.: B166080 -> B264999; 4.1 [t]		88-1515		
FL 611	- 12.96		88-1515		⊗88-1604
FL 611	-> Ch.-No.: B166079; K2		88-1515		
FL 611	Ch.-No.: B166080 -> B264999; 4.1 [t]		88-1515		
FL 611	Ch.-No.: B166080 ->; Mod.: FAT; 4100 [kg]		88-1515		
FL 611	P21 / P22; Mod.: FAT; 4700 [kg]		88-1518		
FL 611	P21		88-1515		
FL 611	P22; Mod.: FAT; 4100 [kg]		88-1515		
FL 612					88-1519
FL 612					90-2050
FL 612	01.96 -; Ch.-No.: B166080 -> B264999; 4.1 [t]		88-1515		
FL 612	- 12.96		88-1515		⊗88-1604
FL 612	-> Ch.-No.: 419305; P2		88-1518		
FL 612	-> Ch.-No.: B166079; K2		88-1515		
FL 612	Ch.-No.: 419306 ->; P2		88-1518		
FL 612	Ch.-No.: B166080 ->; Mod.: FAT; 4100 [kg]		88-1515		
FL 612	Ch.-No.: B166080 ->; P21 / P22		88-1518		
FL 612	P21 / P22; Mod.: FAT; 4700 [kg]		88-1518		
FL 612	P21		88-1515		
FL 612	P22; Mod.: FAT; 4100 [kg]		88-1515		
FL 612	PARSPRING; 11200 [kg]		88-1518		
FL 614					88-1519
FL 614					90-2050
FL 614	01.96 -; Ch.-No.: B166080 -> B264999; 4.1 [t]		88-1515		
FL 614	- 12.96		88-1515		
FL 614	-> Ch.-No.: 419305; P2		88-1518		
FL 614	Ch.-No.: 419306 ->; P2		88-1518		
FL 614	Ch.-No.: B166080 ->; P21 / P22		88-1518		

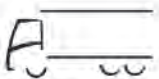
MAKE / MODEL		FRONT		REAR			
							
VOLVO							
FL 6							
FL 614	P21 / P22; Mod.: FAT; 4700 [kg]	≡	88-1518	010			
FL 614	P21	≡	88-1518	010			
FL 614	P22; Mod.: FAT; 4100 [kg]	≡	88-1515	010			
FL 614	P22; Mod.: FAT; 4700 [kg]	≡	88-1518	010			
FL 614	PARSPRING; 11800 [kg] / 12300 [kg]		88-1518	010			
FL 615	-> Ch.-No.: 419305; P2	≡	88-1518	010			
FL 615	Ch.-No.: 419306 ->; P2	≡	88-1518	010			
FL 615	Ch.-No.: B166080 ->; Mod.: BAT; 10000 [kg] / 9200 [kg]				≡	88-1519	010
FL 615	Ch.-No.: B166080 ->; P22	≡	88-1518	010			
FL 616-617	susp. type:					90-2050	010
K2	comfort	≡	88-1515	010			
K2D	comfort; OE-No. (rear):				≡	88-1519	010
K2D	comfort; OE-No. (rear):				≡	88-1525	010
P2	Ch.-No.: 407961 ->	⌋	88-1515	010			
P2	comfort; OE-No. (front):	⌋	88-1515	010			
P2	comfort; OE-No. (front):	⌋	88-1518	010			
P2D	comfort				⌋	88-1519	010
P2D	comfort				≡	88-1525	010
FL 7 (09.85 - 09.98)							
FL 7/230	OE-No. (front): 1069553/1069553	≡	90-2119	010	≡	⊕90-2059	I/I
FL 7/230	OE-No. (front): 1069553/1069553; OE-No. (rear): 1605163	≡	90-2119	010		⊕90-2054	010
FL 7/230	OE-No. (front): 1069553/1069553; OE-No. (rear): 1609005	≡	90-2119	010	⊕	⊕90-2053	010
FL 7/230	OE-No. (front): 1609555	≡	⊕90-1761SP14	010	≡	⊕90-2059	I/I
FL 7/230	OE-No. (front): 1609555; OE-No. (rear): 1605163	≡	⊕90-1761SP14	010	⊕	⊕90-2054	010
FL 7/230	OE-No. (front): 1609555; OE-No. (rear): 1609005	≡	⊕90-1761SP14	010	⊕	⊕90-2053	010
FL 7/230	OE-No. (front): 6775411/6775412	≡	88-1518	010	≡	⊕90-2059	I/I
FL 7/230	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163	≡	88-1518	010	⊕	⊕90-2054	010
FL 7/230	OE-No. (front): 6775411/6775412; OE-No. (rear): 1609005	≡	88-1518	010	≡	⊕90-2053	010
FL 7/230	OE-No. (front): 6775414	≡	88-1525	010	≡	⊕90-2059	I/I
FL 7/230	OE-No. (front): 6775414; OE-No. (rear): 1605163	≡	88-1525	010	⊕	⊕90-2054	010
FL 7/230	OE-No. (front): 6775414; OE-No. (rear): 1609005	≡	88-1525	010	⊕	⊕90-2053	010
FL 7/230	01.87 -	⊕	⊕90-2052	010			
FL 7/230	Axle: 6x2				⊕	⊕90-2055	010
FL 7/230	P2	≡	90-2119SP2	010			
FL 7/230	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553					90-2119	010
FL 7/230	PARSPRING / trailing axle; OE-No. (rear): 1609555					⊕90-1761SP14	010
FL 7/230	Trailing axle	⊕	⊕90-2051	010			
FL 7/260		⊕	⊕90-2052	010	≡	⊕90-2059	I/I
FL 7/260	OE-No. (front): 1069553/1069553	≡	90-2119	010	≡	⊕90-2059	I/I
FL 7/260	OE-No. (front): 1069553/1069553; OE-No. (rear): 1605163	≡	90-2119	010	⊕	⊕90-2054	010
FL 7/260	OE-No. (front): 1069553/1069553; OE-No. (rear): 1609005	≡	90-2119	010	⊕	⊕90-2053	010
FL 7/260	OE-No. (front): 1609555	≡	⊕90-1761SP14	010	≡	⊕90-2059	I/I
FL 7/260	OE-No. (front): 1609555; OE-No. (rear): 1605163	≡	⊕90-1761SP14	010	⊕	⊕90-2054	010
FL 7/260	OE-No. (front): 1609555; OE-No. (rear): 1609005	≡	⊕90-1761SP14	010	⊕	⊕90-2053	010
FL 7/260	OE-No. (front): 6775411/6775412	≡	88-1518	010	≡	⊕90-2059	I/I
FL 7/260	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163	≡	88-1518	010	⊕	⊕90-2054	010
FL 7/260	OE-No. (front): 6775411/6775412; OE-No. (rear): 1609005	≡	88-1518	010	⊕	⊕90-2053	010
FL 7/260	OE-No. (front): 6775414	≡	88-1525	010	≡	⊕90-2059	I/I
FL 7/260	OE-No. (front): 6775414; OE-No. (rear): 1605163	≡	88-1525	010	⊕	⊕90-2054	010
FL 7/260	OE-No. (front): 6775414; OE-No. (rear): 1609005	≡	88-1525	010	⊕	⊕90-2053	010
FL 7/260	OE-No. (rear): 1605163	⊕	⊕90-2052	010	⊕	⊕90-2054	010
FL 7/260	OE-No. (rear): 1609005	⊕	⊕90-2052	010	⊕	⊕90-2053	010
FL 7/260	Axle: 6x2				⊕	⊕90-2055	010
FL 7/260	P2	≡	90-2119SP2	010			
FL 7/260	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553					90-2119	010
FL 7/260	PARSPRING / trailing axle; OE-No. (rear): 1609555					⊕90-1761SP14	010
FL 7/260	Trailing axle	⊕	⊕90-2051	010			
FL 7/290		⊕	⊕90-2052	010	≡	⊕90-2059	I/I
FL 7/290	OE-No. (front): 1069553/1069553	≡	90-2119	010	≡	⊕90-2059	I/I
FL 7/290	OE-No. (front): 1069553/1069553; OE-No. (rear): 1605163	≡	90-2119	010	⊕	⊕90-2054	010
FL 7/290	OE-No. (front): 1069553/1069553; OE-No. (rear): 1609005	≡	90-2119	010	⊕	⊕90-2053	010
FL 7/290	OE-No. (front): 1609555	≡	⊕90-1761SP14	010	≡	⊕90-2059	I/I
FL 7/290	OE-No. (front): 1609555; OE-No. (rear): 1605163	≡	⊕90-1761SP14	010	⊕	⊕90-2054	010
FL 7/290	OE-No. (front): 1609555; OE-No. (rear): 1609005	≡	⊕90-1761SP14	010	⊕	⊕90-2053	010
FL 7/290	OE-No. (front): 6775411/6775412	≡	88-1518	010	≡	⊕90-2059	I/I
FL 7/290	OE-No. (front): 6775411/6775412; OE-No. (rear): 1605163	≡	88-1518	010	⊕	⊕90-2054	010
FL 7/290	OE-No. (front): 6775411/6775412; OE-No. (rear): 1609005	≡	88-1518	010	⊕	⊕90-2053	010
FL 7/290	OE-No. (front): 6775414	≡	88-1525	010	≡	⊕90-2059	I/I
FL 7/290	OE-No. (front): 6775414; OE-No. (rear): 1605163	≡	88-1525	010	⊕	⊕90-2054	010
FL 7/290	OE-No. (front): 6775414; OE-No. (rear): 1609005	≡	88-1525	010	⊕	⊕90-2053	010
FL 7/290	OE-No. (rear): 1605163	⊕	⊕90-2052	010	⊕	⊕90-2054	010
FL 7/290	OE-No. (rear): 1609005	⊕	⊕90-2052	010	⊕	⊕90-2053	010
FL 7/290	Axle: 6x2				⊕	⊕90-2055	010
FL 7/290	P2	≡	90-2119SP2	010			
FL 7/290	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553					90-2119	010
FL 7/290	PARSPRING / trailing axle; OE-No. (rear): 1609555					⊕90-1761SP14	010
FL 7/290	Trailing axle	⊕	⊕90-2051	010			
K1 hard					≡	⊕90-2059	I/I
K1D hard					≡	⊕90-2059	I/I
K2D soft					≡	⊕90-2059	I/I
P2 soft		⌋	90-2119	010			
P2 soft	P2DLsoft,lowered					⊕90-2059	I/I

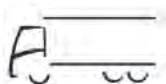
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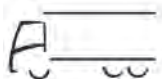
MAKE / MODEL		FRONT		REAR	
					
VOLVO					
FL 7 (09.85 - 09.98)					
P2DR soft				☐	90-2059 I/I
P2DR soft	10 [t], 13 [t]			☐	90-2059 I/I
P2L				☐	90-2059 I/I
P2L	8 [t]	☐	90-1761SP14 O/O		
P2L	4X2	☐	90-2052 O/O	☐	90-2053 O/I
P2L	6X2	☐	90-2051 O/O	☐	90-2054 O/I
P2L	S- ride			☐	90-1761SP14 O/O
P2L	Trailing axle			☐	90-2055 O/O
FL 10 (09.85 - 09.98)					
FL 10/280	01.86 -; PARSPRING; OE-No. (rear): 1069553/1069553				90-2119 O/O
FL 10/280	01.86 -; PARSPRING; OE-No. (rear): 1609555				90-1761SP14 O/O
FL 10/280	01.86 -; PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 O/O
FL 10/280	01.86 -; PARSPRING / trailing axle; OE-No. (rear): 1609555				90-1761SP14 O/O
FL 10/280	Axle: 4x2			☐	90-2059 I/I
FL 10/280	Axle: 4x2	☐	90-2052 O/O	☐	90-2059 I/I
FL 10/280	Axle: 4x2; OE-No. (rear): 1605163			☐	90-2054 O/I
FL 10/280	Axle: 4x2; OE-No. (rear): 1605163	☐	90-2052 O/O	☐	90-2054 O/I
FL 10/280	Axle: 4x2; OE-No. (rear): 1609005			☐	90-2053 O/I
FL 10/280	Axle: 4x2; OE-No. (rear): 1609005	☐	90-2052 O/O	☐	90-2053 O/I
FL 10/280	Axle: 4x2, 6x2, 6x4	☐	90-1761SP14 O/O		
FL 10/280	Axle: 6x2; OE-No. (rear): 1598106			☐	90-2055 O/O
FL 10/280	Axle: 6x2; OE-No. (rear): 1605163			☐	90-2054 O/I
FL 10/280	Axle: 6x2, 6x4	☐	90-2051 O/O		
FL 10/280	Axle: 8x2, 8x4; OE-No. (front): 1069553/1069553	☐	90-2119 O/O		
FL 10/280	Axle: 8x2, 8x4; OE-No. (front): 1609555	☐	90-1761SP14 O/O		
FL 10/280	Mod.: FAT; 6500 [kg] / 6700 [kg]	☐	90-2119SP2 O/O		
FL 10/320		☐	90-2119SP2 O/O		
FL 10/320	06.98 -			☐	90-2055 O/O
FL 10/320	Axle: 4x2			☐	90-2059 I/I
FL 10/320	Axle: 4x2	☐	90-2052 O/O	☐	90-2059 I/I
FL 10/320	Axle: 4x2; OE-No. (rear): 1605163			☐	90-2054 O/I
FL 10/320	Axle: 4x2; OE-No. (rear): 1605163	☐	90-2052 O/O	☐	90-2054 O/I
FL 10/320	Axle: 4x2; OE-No. (rear): 1609005			☐	90-2053 O/I
FL 10/320	Axle: 4x2; OE-No. (rear): 1609005	☐	90-2052 O/O	☐	90-2053 O/I
FL 10/320	Axle: 4x2, 6x2, 6x4	☐	90-1761SP14 O/O		
FL 10/320	Axle: 6x2			☐	90-2054 O/I
FL 10/320	Axle: 6x2, 6x4	☐	90-2051 O/O		
FL 10/320	Axle: 8x2, 8x4; OE-No. (front): 1069553/1069553	☐	90-2119 O/O		
FL 10/320	Axle: 8x2, 8x4; OE-No. (front): 1609555	☐	90-1761SP14 O/O		
FL 10/320	Mod.: FAT; 6500 [kg] / 6700 [kg]	☐	90-2119SP2 O/O		
FL 10/320				☐	90-1761SP14 O/O
FL 10/320				☐	90-2119 O/O
FL 10/320	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 O/O
FL 10/320	PARSPRING / trailing axle; OE-No. (rear): 1609555				90-1761SP14 O/O
FL 10/360		☐	90-2119SP2 O/O		
FL 10/360	06.98 -			☐	90-2055 O/O
FL 10/360	Axle: 4x2			☐	90-2059 I/I
FL 10/360	Axle: 4x2	☐	90-2052 O/O	☐	90-2059 I/I
FL 10/360	Axle: 4x2; OE-No. (rear): 1605163			☐	90-2054 O/I
FL 10/360	Axle: 4x2; OE-No. (rear): 1605163	☐	90-2052 O/O	☐	90-2054 O/I
FL 10/360	Axle: 4x2; OE-No. (rear): 1609005			☐	90-2053 O/I
FL 10/360	Axle: 4x2; OE-No. (rear): 1609005	☐	90-2052 O/O	☐	90-2053 O/I
FL 10/360	Axle: 4x2, 6x2, 6x4	☐	90-1761SP14 O/O		
FL 10/360	Axle: 6x2			☐	90-2054 O/I
FL 10/360	Axle: 6x2, 6x4	☐	90-2051 O/O		
FL 10/360	Axle: 8x2, 8x4; OE-No. (front): 1069553/1069553	☐	90-2119 O/O		
FL 10/360	Axle: 8x2, 8x4; OE-No. (front): 1609555	☐	90-1761SP14 O/O		
FL 10/360	Mod.: FAT; 6500 [kg] / 6700 [kg]	☐	90-2119SP2 O/O		
FL 10/360				☐	90-1761SP14 O/O
FL 10/360				☐	90-2119 O/O
FL 10/360	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 O/O
FL 10/360	PARSPRING / trailing axle; OE-No. (rear): 1609555				90-1761SP14 O/O
FL 10H/320		☐	90-2119SP2 O/O		
FL 10H/320	06.98 -			☐	90-2055 O/O
FL 10H/320	Axle: 4x2			☐	90-2059 I/I
FL 10H/320	Axle: 4x2; OE-No. (rear): 1605163			☐	90-2054 O/I
FL 10H/320	Axle: 4x2; OE-No. (rear): 1609005			☐	90-2053 O/I
FL 10H/320	Axle: 4x2, 6x2, 6x4	☐	90-1761SP14 O/O		
FL 10H/320	Axle: 6x2			☐	90-2054 O/I
FL 10H/320	Axle: 6x2, 6x4	☐	90-2051 O/O		
FL 10H/320	Axle: 8x2, 8x4; OE-No. (front): 1069553/1069553	☐	90-2119 O/O		
FL 10H/320	Axle: 8x2, 8x4; OE-No. (front): 1609555	☐	90-1761SP14 O/O		
FL 10H/320	Mod.: FAT; 6500 [kg] / 6700 [kg]	☐	90-2119SP2 O/O		
FL 10H/320	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 O/O
FL 10H/320	PARSPRING / trailing axle; OE-No. (rear): 1609555				90-1761SP14 O/O
FL 10H/360		☐	90-2119SP2 O/O		
FL 10H/360	06.98 -			☐	90-2055 O/O
FL 10H/360	Axle: 4x2			☐	90-2059 I/I
FL 10H/360	Axle: 4x2; OE-No. (rear): 1605163			☐	90-2054 O/I
FL 10H/360	Axle: 4x2; OE-No. (rear): 1609005			☐	90-2053 O/I
FL 10H/360	Axle: 4x2, 6x2, 6x4	☐	90-1761SP14 O/O		
FL 10H/360	Axle: 6x2			☐	90-2054 O/I

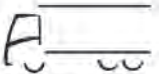
MAKE / MODEL		FRONT		REAR	
					
VOLVO					
FL 10 (09.85 - 09.98)					
FL 10H/360	Axle: 6x2, 6x4		90-2051	O/O	
FL 10H/360	Axle: 8x2, 8x4; OE-No. (front): 1069553/1069553		90-2119	O/O	
FL 10H/360	Axle: 8x2, 8x4; OE-No. (front): 1609555		90-1761SP14	O/O	
FL 10H/360	Mod.: FAT; 6500 [kg] / 6700 [kg]		90-2119SP2	O/O	
FL 10H/360	PARSPRING / trailing axle; OE-No. (rear): 1069553/1069553				90-2119 O/O
FL 10H/360	PARSPRING / trailing axle; OE-No. (rear): 1609555				90-1761SP14 O/O
K1 hard					90-2059 I/I
K1D hard					90-2059 I/I
K2D soft					90-2059 I/I
P2 soft			90-2119	O/O	
P2DL	soft,lowered				90-2059 I/I
P2DR soft					90-2059 I/I
P2DR soft	10 [t]. 13 [t]				90-2059 I/I
P2L					90-2059 I/I
P2L	6.5 / 7.5 / 8 [t]		90-1761SP14	O/O	
P2L	4X2		90-2052	O/O	90-2053 O/I
P2L	6X2		90-2051	O/O	90-2054 O/I
P2L	8X4 air rear		90-2119	O/O	
P2L	8X4		90-1761SP14	O/O	
P2L	S- ride				90-1761SP14 O/O
P2L	Trailing axle				90-2055 O/O
FL 12					
FL 12	98 -				90-2055 O/O
FL 12/380	Axle: 4x2				90-2054 O/I
FL 12/380	Axle: 4x2				90-2059 I/I
FL 12/380	Axle: 4x2		90-2052	O/O	90-2054 O/I
FL 12/380	Axle: 4x2		90-2052	O/O	90-2059 I/I
FL 12/380	Axle: 4x2, 6x2, 6x4		90-1761SP14	O/O	
FL 12/380	Axle: 6x2; OE-No. (rear): 1598106				90-2055 O/O
FL 12/380	Axle: 6x2; OE-No. (rear): 1605163				90-2054 O/I
FL 12/380	Axle: 6x2, 6x4		90-2051	O/O	
FL 12/380	Axle: 6x4, 8x4				90-2424 O/I
FL 12/380	Axle: 8x4; OE-No. (front): 1069553/1069553		90-2119	O/O	
FL 12/380	Axle: 8x4; OE-No. (front): 1609555		90-1761SP14	O/O	
FL 12/420	Axle: 4x2				90-2059 I/I
FL 12/420	Axle: 4x2		90-2052	O/O	90-2059 I/I
FL 12/420	Axle: 4x2; OE-No. (rear): 1605163				90-2054 O/I
FL 12/420	Axle: 4x2; OE-No. (rear): 1605163		90-2052	O/O	90-2054 O/I
FL 12/420	Axle: 4x2; OE-No. (rear): 1609005				90-2053 O/I
FL 12/420	Axle: 4x2; OE-No. (rear): 1609005		90-2052	O/O	90-2053 O/I
FL 12/420	Axle: 4x2, 6x2, 6x4		90-1761SP14	O/O	
FL 12/420	Axle: 6x2; OE-No. (rear): 1598106				90-2055 O/O
FL 12/420	Axle: 6x2; OE-No. (rear): 1605163				90-2054 O/I
FL 12/420	Axle: 6x2, 6x4		90-2051	O/O	
FL 12/420	Axle: 6x4, 8x4				90-2424 O/I
FL 12/420	Axle: 8x4; OE-No. (front): 1069553/1069553		90-2119	O/O	
FL 12/420	Axle: 8x4; OE-No. (front): 1609555		90-1761SP14	O/O	
FL 12/420	Trailing axle				90-2054 O/I
FL 12H/380			90-2119SP2	O/O	
FL 12H/380	Axle: 4x2				90-2054 O/I
FL 12H/380	Axle: 4x2				90-2059 I/I
FL 12H/380	Axle: 4x2, 6x2, 6x4		90-1761SP14	O/O	
FL 12H/380	Axle: 6x2; OE-No. (rear): 1598106				90-2055 O/O
FL 12H/380	Axle: 6x2; OE-No. (rear): 1605163				90-2054 O/I
FL 12H/380	Axle: 6x2, 6x4		90-2051	O/O	
FL 12H/380	Axle: 6x4, 8x4				90-2424 O/I
FL 12H/380	Axle: 8x4; OE-No. (front): 1069553/1069553		90-2119	O/O	
FL 12H/380	Axle: 8x4; OE-No. (front): 1609555		90-1761SP14	O/O	
FL 12H/420			90-2119SP2	O/O	
FL 12H/420	Axle: 4x2				90-2054 O/I
FL 12H/420	Axle: 4x2				90-2059 I/I
FL 12H/420	Axle: 4x2, 6x2, 6x4		90-1761SP14	O/O	
FL 12H/420	Axle: 6x2; OE-No. (rear): 1598106				90-2055 O/O
FL 12H/420	Axle: 6x2; OE-No. (rear): 1605163				90-2054 O/I
FL 12H/420	Axle: 6x2, 6x4		90-2051	O/O	
FL 12H/420	Axle: 6x4, 8x4				90-2424 O/I
FL 12H/420	Axle: 8x4; OE-No. (front): 1069553/1069553		90-2119	O/O	
FL 12H/420	Axle: 8x4; OE-No. (front): 1609555		90-1761SP14	O/O	
K1 hard					90-2059 I/I
K1D hard					90-2059 I/I
K2D soft					90-2059 I/I
P2 soft			90-2119	O/O	
P2DL	soft,lowered				90-2059 I/I
P2DR soft					90-2059 I/I
P2DR soft	10 [t]. 13 [t]				90-2059 I/I
P2L					90-2059 I/I
P2L	6.5 / 7.5 / 8 [t]		90-1761SP14	O/O	
P2L	4X2		90-2052	O/O	90-2053 O/I
P2L	6X2		90-2051	O/O	90-2054 O/I
P2L	8X4 air rear		90-2119	O/O	
P2L	8X4		90-1761SP14	O/O	
P2L	S- ride				90-1761SP14 O/O

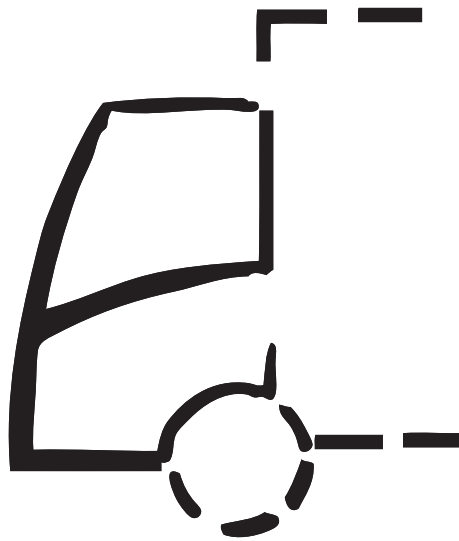
TRUCK

MAKE / MODEL		FRONT		REAR	
					
VOLVO					
FL 12					
P2L	Trailing axle				⊗90-2055 O/O
FLC (09.96 - 09.00)					
FLC 140	01.97 -; Ch.-No.: B173484 -> B199999		88-1515 O/O		
FM 7 (08.98 - 12.01)					
FM 7/250	OE-No. (front): 1076712/1076712; OE-No. (rear): 1598106	└	90-2119SP2 O/O	┐	⊗90-2055 O/O
FM 7/250	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405	└	90-2119SP2 O/O	└	90-2425 O/I
FM 7/250	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477	└	90-2119SP2 O/O	└	90-2391 O/I
FM 7/250	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960	└	90-2119SP2 O/O	└	⊗90-2681 O/O
FM 7/250	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960	└	90-2119SP2 O/O	┐	⊗90-2681 O/O
FM 7/250	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629482	└	90-2119SP2 O/O	┐	90-2392 O/I
FM 7/250	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629483/1629484	└	90-2119SP2 O/O	┐	90-2424 O/I
FM 7/250	OE-No. (front): 1629485; OE-No. (rear): 112671/125646	└	90-2389 O/O	└	90-2391 I/I
FM 7/250	OE-No. (front): 1629485; OE-No. (rear): 1598106	└	90-2389 O/O	┐	⊗90-2055 O/O
FM 7/250	OE-No. (front): 1629485; OE-No. (rear): 1629405	└	90-2389 O/O	└	90-2425 O/I
FM 7/250	OE-No. (front): 1629485; OE-No. (rear): 1629477	└	90-2389 O/O	┐	90-2392 O/I
FM 7/250	OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960	└	90-2389 O/O	└	⊗90-2681 O/O
FM 7/250	OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960	└	90-2389 O/O	┐	⊗90-2681 O/O
FM 7/250	OE-No. (front): 1629485; OE-No. (rear): 1629483/1629484	└	90-2389 O/O	┐	90-2424 O/I
FM 7/250	OE-No. (front): 169002; OE-No. (rear): 112671/125646	┐	⊗90-2051 O/O	└	90-2391 I/I
FM 7/250	OE-No. (front): 169002; OE-No. (rear): 1598106	┐	⊗90-2051 O/O	┐	⊗90-2055 O/O
FM 7/250	OE-No. (front): 169002; OE-No. (rear): 1629405	┐	⊗90-2051 O/O	└	90-2425 O/I
FM 7/250	OE-No. (front): 169002; OE-No. (rear): 1629477	┐	⊗90-2051 O/O	┐	90-2392 O/I
FM 7/250	OE-No. (front): 169002; OE-No. (rear): 1629480/3987960	┐	⊗90-2051 O/O	└	⊗90-2681 O/O
FM 7/250	OE-No. (front): 169002; OE-No. (rear): 1629480/3987960	┐	⊗90-2051 O/O	┐	⊗90-2681 O/O
FM 7/250	OE-No. (front): 169002; OE-No. (rear): 1629483/1629484	┐	⊗90-2051 O/O	┐	90-2424 O/I
FM 7/250	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 112671/125646	┐	⊗90-2390 O/O	└	90-2391 I/I
FM 7/250	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1598106	┐	⊗90-2390 O/O	┐	⊗90-2055 O/O
FM 7/250	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629405	┐	⊗90-2390 O/O	└	90-2425 O/I
FM 7/250	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629477	┐	⊗90-2390 O/O	┐	90-2392 O/I
FM 7/250	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629480/3987960	┐	⊗90-2390 O/O	└	⊗90-2681 O/O
FM 7/250	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629480/3987960	┐	⊗90-2390 O/O	┐	⊗90-2681 O/O
FM 7/250	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629483/1629484	┐	⊗90-2390 O/O	┐	90-2424 O/I
FM 7/290	OE-No. (front): 1076712/1076712; OE-No. (rear): 1598106	└	90-2119SP2 O/O	┐	⊗90-2055 O/O
FM 7/290	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405	└	90-2119SP2 O/O	└	90-2425 O/I
FM 7/290	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477	└	90-2119SP2 O/O	└	90-2391 I/I
FM 7/290	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960	└	90-2119SP2 O/O	└	⊗90-2681 O/O
FM 7/290	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960	└	90-2119SP2 O/O	┐	⊗90-2681 O/O
FM 7/290	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629482	└	90-2119SP2 O/O	┐	90-2392 O/I
FM 7/290	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629483/1629484	└	90-2119SP2 O/O	┐	90-2424 O/I
FM 7/290	OE-No. (front): 1629485; OE-No. (rear): 112671/125646	└	90-2389 O/O	└	90-2391 I/I
FM 7/290	OE-No. (front): 1629485; OE-No. (rear): 1598106	└	90-2389 O/O	┐	⊗90-2055 O/O
FM 7/290	OE-No. (front): 1629485; OE-No. (rear): 1629405	└	90-2389 O/O	└	90-2425 O/I
FM 7/290	OE-No. (front): 1629485; OE-No. (rear): 1629477	└	90-2389 O/O	┐	90-2392 O/I
FM 7/290	OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960	└	90-2389 O/O	└	⊗90-2681 O/O
FM 7/290	OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960	└	90-2389 O/O	┐	⊗90-2681 O/O
FM 7/290	OE-No. (front): 1629485; OE-No. (rear): 1629483/1629484	└	90-2389 O/O	┐	90-2424 O/I
FM 7/290	OE-No. (front): 169002; OE-No. (rear): 112671/125646	┐	⊗90-2051 O/O	└	90-2391 I/I
FM 7/290	OE-No. (front): 169002; OE-No. (rear): 1598106	┐	⊗90-2051 O/O	┐	⊗90-2055 O/O
FM 7/290	OE-No. (front): 169002; OE-No. (rear): 1629405	┐	⊗90-2051 O/O	└	90-2425 O/I
FM 7/290	OE-No. (front): 169002; OE-No. (rear): 1629477	┐	⊗90-2051 O/O	┐	90-2392 O/I
FM 7/290	OE-No. (front): 169002; OE-No. (rear): 1629480/3987960	┐	⊗90-2051 O/O	└	⊗90-2681 O/O
FM 7/290	OE-No. (front): 169002; OE-No. (rear): 1629480/3987960	┐	⊗90-2051 O/O	┐	⊗90-2681 O/O
FM 7/290	OE-No. (front): 169002; OE-No. (rear): 1629483/1629484	┐	⊗90-2051 O/O	┐	90-2424 O/I
FM 7/290	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 112671/125646	┐	⊗90-2390 O/O	└	90-2391 I/I
FM 7/290	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1598106	┐	⊗90-2390 O/O	┐	⊗90-2055 O/O
FM 7/290	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629405	┐	⊗90-2390 O/O	└	90-2425 O/I
FM 7/290	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629477	┐	⊗90-2390 O/O	┐	90-2392 O/I
FM 7/290	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629480/3987960	┐	⊗90-2390 O/O	└	⊗90-2681 O/O
FM 7/290	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629480/3987960	┐	⊗90-2390 O/O	┐	⊗90-2681 O/O
FM 7/290	OE-No. (front): 3987961/1629481/1629920; OE-No. (rear): 1629483/1629484	┐	⊗90-2390 O/O	┐	90-2424 O/I
FM 9 (12.01 - 09.05)					
FM 9/260	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405	└	90-2119SP2 O/O	└	90-2425 O/I
FM 9/260	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477	└	90-2119SP2 O/O	└	90-2391 I/I
FM 9/260	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960	└	90-2119SP2 O/O	└	⊗90-2681 O/O
FM 9/260	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 112671/125646	└	90-2389 O/O	└	90-2391 I/I
FM 9/260	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 1629405	└	90-2389 O/O	└	90-2425 O/I
FM 9/260	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960	└	90-2389 O/O	└	⊗90-2681 O/O
FM 9/260	06.02 -; OE-No. (rear): 1629405	┐	90-2389 O/O	└	90-2425 O/I
FM 9/260	06.02 -; OE-No. (rear): 1629477	┐	90-2389 O/O	└	90-2391 I/I
FM 9/260	06.02 -; OE-No. (rear): 1629480/3987960	┐	90-2389 O/O	└	⊗90-2681 O/O
FM 9/260	Axle: 6x2			┐	90-2424 O/I
FM 9/260	Axle: 6x2; Ch.-Height: 900 [mm]			┐	90-2424 O/I
FM 9/260	Axle: 6x4, 8x4			┐	90-2424 O/I
FM 9/260	Ch.-Height: 900 [mm]; OE-No. (front): 169002	┐	⊗90-2051 O/O		
FM 9/260	Ch.-Height: 900 [mm]; OE-No. (front): 3987961/1629481/1629920	┐	⊗90-2390 O/O		
FM 9/260	L / ride height --> 180; Leading axle			┐	⊗90-2680 O/O
FM 9/300	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405	└	90-2119SP2 O/O	└	90-2425 O/I
FM 9/300	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477	└	90-2119SP2 O/O	└	90-2391 I/I
FM 9/300	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960	└	90-2119SP2 O/O	└	⊗90-2681 O/O
FM 9/300	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 112671/125646	└	90-2389 O/O	└	90-2391 I/I
FM 9/300	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 1629405	└	90-2389 O/O	└	90-2425 O/I
FM 9/300	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960	└	90-2389 O/O	└	⊗90-2681 O/O

MAKE / MODEL		FRONT		REAR			
							
VOLVO							
FM 9 (12.01 - 09.05)							
FM 9/300	06.02 -; OE-No. (rear): 1629405		90-2389			90-2425	
FM 9/300	06.02 -; OE-No. (rear): 1629477		90-2389			90-2391	
FM 9/300	06.02 -; OE-No. (rear): 1629480/3987960		90-2389			90-2681	
FM 9/300	Axle: 6x2					90-2424	
FM 9/300	Axle: 6x2; Ch.-Height: 900 [mm]					90-2424	
FM 9/300	Axle: 6x4, 8x4					90-2424	
FM 9/300	Ch.-Height: 900 [mm]; OE-No. (front): 169002		90-2051				
FM 9/300	Ch.-Height: 900 [mm]; OE-No. (front): 3987961/1629481/1629920		90-2390				
FM 9/300	L / ride height -->180; Leading axle					90-2680	
FM 9/340	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405		90-2119SP2			90-2425	
FM 9/340	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477		90-2119SP2			90-2391	
FM 9/340	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2			90-2681	
FM 9/340	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 112671/125646		90-2389			90-2391	
FM 9/340	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 1629405		90-2389			90-2425	
FM 9/340	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960		90-2389			90-2681	
FM 9/340	06.02 -; OE-No. (rear): 1629405		90-2389			90-2425	
FM 9/340	06.02 -; OE-No. (rear): 1629477		90-2389			90-2391	
FM 9/340	06.02 -; OE-No. (rear): 1629480/3987960		90-2389			90-2681	
FM 9/340	Axle: 6x2					90-2424	
FM 9/340	Axle: 6x2; Ch.-Height: 900 [mm]					90-2424	
FM 9/340	Axle: 6x4, 8x4					90-2424	
FM 9/340	Ch.-Height: 900 [mm]; OE-No. (front): 169002		90-2051				
FM 9/340	Ch.-Height: 900 [mm]; OE-No. (front): 3987961/1629481/1629920		90-2390				
FM 9/340	L / ride height -->180; Leading axle					90-2680	
FM 9/380	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405		90-2119SP2			90-2425	
FM 9/380	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477		90-2119SP2			90-2391	
FM 9/380	06.02 -; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2			90-2681	
FM 9/380	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 112671/125646		90-2389			90-2391	
FM 9/380	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 1629405		90-2389			90-2425	
FM 9/380	06.02 -; OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960		90-2389			90-2681	
FM 9/380	06.02 -; OE-No. (rear): 1629405		90-2389			90-2425	
FM 9/380	06.02 -; OE-No. (rear): 1629477		90-2389			90-2391	
FM 9/380	06.02 -; OE-No. (rear): 1629480/3987960		90-2389			90-2681	
FM 9/380	Axle: 6x2					90-2424	
FM 9/380	Axle: 6x2; Ch.-Height: 900 [mm]					90-2424	
FM 9/380	Axle: 6x4, 8x4					90-2424	
FM 9/380	Ch.-Height: 900 [mm]; OE-No. (front): 169002		90-2051				
FM 9/380	Ch.-Height: 900 [mm]; OE-No. (front): 3987961/1629481/1629920		90-2390				
FM 9/380	L / ride height -->180; Leading axle					90-2680	
FM 10 (09.98 - 12.01)							
FM 10/320	OE-No. (front): 1076712/1076712; OE-No. (rear): 1076712/1076712		90-2119SP2			90-2119SP2	
FM 10/320	OE-No. (front): 1076712/1076712; OE-No. (rear): 1598106		90-2119SP2			90-2055	
FM 10/320	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405		90-2119SP2			90-2425	
FM 10/320	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477		90-2119SP2			90-2391	
FM 10/320	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2			90-2681	
FM 10/320	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2			90-2681	
FM 10/320	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629482		90-2119SP2			90-2392	
FM 10/320	OE-No. (front): 1076712/1076712; OE-No. (rear): 1629483/1629484		90-2119SP2			90-2424	
FM 10/320	OE-No. (front): 1629485; OE-No. (rear): 1076712/1076712		90-2389			90-2119SP2	
FM 10/320	OE-No. (front): 1629485; OE-No. (rear): 112671/125646		90-2389			90-2391	
FM 10/320	OE-No. (front): 1629485; OE-No. (rear): 1598106		90-2389			90-2055	
FM 10/320	OE-No. (front): 1629485; OE-No. (rear): 1629405		90-2389				

MAKE / MODEL		FRONT		REAR	
					
VOLVO					
FM 12 (08.98 - 09.05)					
FM 12H/340	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477		90-2119SP2		90-2391 I/I
FM 12H/340	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2		⊕90-2681 O/O
FM 12H/340	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2		⊕90-2681 O/O
FM 12H/340	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629482		90-2119SP2		90-2392 O/I
FM 12H/340	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629483/1629484		90-2119SP2		90-2424 O/I
FM 12H/340	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 112671/125646		90-2389		90-2391 I/I
FM 12H/340	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1598106		90-2389		⊕90-2055 O/O
FM 12H/340	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629405		90-2389		90-2425 O/I
FM 12H/340	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629477		90-2389		90-2392 O/I
FM 12H/340	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2389		⊕90-2681 O/O
FM 12H/340	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629483/1629484		90-2389		90-2424 O/I
FM 12H/340	- 06.05; OE-No. (rear): 1598106		⊕90-2390		⊕90-2055 O/O
FM 12H/340	- 06.05; OE-No. (rear): 1629405		⊕90-2390		90-2425 O/I
FM 12H/340	- 06.05; OE-No. (rear): 1629477		⊕90-2390		90-2391 I/I
FM 12H/340	- 06.05; OE-No. (rear): 1629480/3987960		⊕90-2390		⊕90-2681 O/O
FM 12H/340	- 06.05; OE-No. (rear): 1629480/3987960		⊕90-2390		⊕90-2681 O/O
FM 12H/340	- 06.05; OE-No. (rear): 1629482		⊕90-2390		90-2392 O/I
FM 12H/340	- 06.05; OE-No. (rear): 1629483/1629484		⊕90-2390		90-2424 O/I
FM 12H/380	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1598106		90-2119SP2		⊕90-2055 O/O
FM 12H/380	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405		90-2119SP2		90-2425 O/I
FM 12H/380	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477		90-2119SP2		90-2391 I/I
FM 12H/380	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2		⊕90-2681 O/O
FM 12H/380	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2		⊕90-2681 O/O
FM 12H/380	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629482		90-2119SP2		90-2392 O/I
FM 12H/380	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629483/1629484		90-2119SP2		90-2424 O/I
FM 12H/380	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 112671/125646		90-2389		90-2391 I/I
FM 12H/380	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1598106		90-2389		⊕90-2055 O/O
FM 12H/380	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629405		90-2389		90-2425 O/I
FM 12H/380	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629477		90-2389		90-2392 O/I
FM 12H/380	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960		90-2389		⊕90-2681 O/O
FM 12H/380	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960		90-2389		⊕90-2681 O/O
FM 12H/380	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629483/1629484		90-2389		90-2424 O/I
FM 12H/380	- 06.05; OE-No. (rear): 1598106		⊕90-2390		⊕90-2055 O/O
FM 12H/380	- 06.05; OE-No. (rear): 1629405		⊕90-2390		90-2425 O/I
FM 12H/380	- 06.05; OE-No. (rear): 1629477		⊕90-2390		90-2391 I/I
FM 12H/380	- 06.05; OE-No. (rear): 1629480/3987960		⊕90-2390		⊕90-2681 O/O
FM 12H/380	- 06.05; OE-No. (rear): 1629480/3987960		⊕90-2390		⊕90-2681 O/O
FM 12H/380	- 06.05; OE-No. (rear): 1629482		⊕90-2390		90-2392 O/I
FM 12H/380	- 06.05; OE-No. (rear): 1629483/1629484		⊕90-2390		90-2424 O/I
FM 12H/420	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1598106		90-2119SP2		⊕90-2055 O/O
FM 12H/420	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629405		90-2119SP2		90-2425 O/I
FM 12H/420	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629477		90-2119SP2		90-2391 I/I
FM 12H/420	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629480/3987960		90-2119SP2		⊕90-2681 O/O
FM 12H/420	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629482		90-2119SP2		90-2392 O/I
FM 12H/420	- 06.05; OE-No. (front): 1076712/1076712; OE-No. (rear): 1629483/1629484		90-2119SP2		90-2424 O/I
FM 12H/420	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 112671/125646		90-2389		90-2391 I/I
FM 12H/420	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1598106		90-2389		⊕90-2055 O/O
FM 12H/420	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629405		90-2389		90-2425 O/I
FM 12H/420	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629477		90-2389		90-2392 O/I
FM 12H/420	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960		90-2389		⊕90-2681 O/O
FM 12H/420	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629480/3987960		90-2389		⊕90-2681 O/O
FM 12H/420	- 06.05; OE-No. (front): 1629485; OE-No. (rear): 1629483/1629484		90-2389		90-2424 O/I
FM 12H/420	- 06.05; OE-No. (rear): 1598106		⊕90-2390		⊕90-2055 O/O
FM 12H/420	- 06.05; OE-No. (rear): 1629405		⊕90-2390		90-2425 O/I
FM 12H/420	- 06.05; OE-No. (rear): 1629477		⊕90-2390		90-2391 I/I
FM 12H/420	- 06.05; OE-No. (rear): 1629480/3987960		⊕90-2390		⊕90-2681 O/O
FM 12H/420	- 06.05; OE-No. (rear): 1629480/3987960		⊕90-2390		⊕90-2681 O/O
FM 12H/420	- 06.05; OE-No. (rear): 1629482		⊕90-2390		90-2392 O/I
FM 12H/420	- 06.05; OE-No. (rear): 1629483/1629484		⊕90-2390		90-2424 O/I
FM SERIES					
FM 13					90-2391 I/I
FM 13					90-2425 O/I
FM 13			90-2389		
FM 13			⊕90-2390		
FM (09.05 -)					
FM 300			90-2119SP2		90-2391 I/I
FM 300	OE-No. (front): 1076712/1076712		90-2119SP2		
FM 300	OE-No. (front): 1076712/1076712		90-2119SP2		⊕90-2681 O/O
FM 300	OE-No. (front): 1629485		90-2389		
FM 300	OE-No. (front): 1629485		90-2389		⊕90-2681 O/O
FM 300	Axle: 6x4 / 8x4				90-2425 O/I
FM 300	Ch.-Height: 810 [mm] / 850 [mm] / 900 [mm]		⊕90-2051		
FM 340	OE-No. (front): 1076712/1076712		90-2119SP2		
FM 340	OE-No. (front): 1076712/1076712		90-2119SP2		90-2391 I/I
FM 340	OE-No. (front): 1076712/1076712		90-2119SP2		⊕90-2681 O/O
FM 340	OE-No. (front): 1629485		90-2389		
FM 340	OE-No. (front): 1629485		90-2389		90-2391 I/I
FM 340	OE-No. (front): 1629485		90-2389		⊕90-2681 O/O
FM 340	Axle: 6x4 / 8x4				90-2425 O/I
FM 340	Ch.-Height: 810 [mm] / 850 [mm] / 900 [mm]		⊕90-2051		

MAKE / MODEL		FRONT		REAR	
					
VOLVO					
FM (09.05 -)					
FM 360	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2391 I/I
FM 360	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2681 O/O
FM 360	OE-No. (front): 1629485	≡	90-2389	≡	90-2391 I/I
FM 360	OE-No. (front): 1629485	≡	90-2389	≡	90-2681 O/O
FM 360	Ch.-Height: 810 [mm] / 850 [mm] / 900 [mm]	≡	90-2051		
FM 380	OE-No. (front): 1076712/1076712	≡	90-2119SP2		
FM 380	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2391 I/I
FM 380	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2681 O/O
FM 380	OE-No. (front): 1629485	≡	90-2389		
FM 380	OE-No. (front): 1629485	≡	90-2389	≡	90-2391 I/I
FM 380	OE-No. (front): 1629485	≡	90-2389	≡	90-2681 O/O
FM 380	Axle: 6x4 / 8x4			≡	90-2425 O/I
FM 380	Ch.-Height: 810 [mm] / 850 [mm] / 900 [mm]	≡	90-2051		
FM 400	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2391 I/I
FM 400	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2681 O/O
FM 400	OE-No. (front): 1629485	≡	90-2389	≡	90-2391 I/I
FM 400	OE-No. (front): 1629485	≡	90-2389	≡	90-2681 O/O
FM 400	Ch.-Height: 810 [mm] / 850 [mm] / 900 [mm]	≡	90-2051		
FM 440	OE-No. (front): 1076712/1076712	≡	90-2119SP2		
FM 440	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2391 I/I
FM 440	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2681 O/O
FM 440	OE-No. (front): 1629485	≡	90-2389		
FM 440	OE-No. (front): 1629485	≡	90-2389	≡	90-2391 I/I
FM 440	OE-No. (front): 1629485	≡	90-2389	≡	90-2681 O/O
FM 440	Axle: 6x4 / 8x4			≡	90-2425 O/I
FM 440	Ch.-Height: 810 [mm] / 850 [mm] / 900 [mm]	≡	90-2051		
FM 480	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2391 I/I
FM 480	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2681 O/O
FM 480	OE-No. (front): 1629485	≡	90-2389	≡	90-2391 I/I
FM 480	OE-No. (front): 1629485	≡	90-2389	≡	90-2681 O/O
FM 480	Ch.-Height: 810 [mm] / 850 [mm] / 900 [mm]	≡	90-2051		
FM 500	OE-No. (front): 1076712/1076712	≡	90-2119SP2	≡	90-2391 I/I
FM 500	OE-No. (front): 1629485	≡	90-2389	≡	90-2391 I/I
FM 500	Ch.-Height: 810 [mm] / 850 [mm] / 900 [mm]	≡	90-2051		
N 10 (01.73 - 12.89)					
N 10/270	Ch.-No.: 306 000 ->; OE-No. (front): 6775411/6775412	≡	88-1518		
N 10/270	Ch.-No.: 306 000 ->; OE-No. (front): 6775414	≡	88-1525		
N 10/300	Ch.-No.: 306 000 ->; OE-No. (front): 6775411/6775412	≡	88-1518		
N 10/300	Ch.-No.: 306 000 ->; OE-No. (front): 6775414	≡	88-1525		
NH 12 (05.99 -)					
NH 12/380	06.99 - 06.03; 7.1 [t] - 8.0 [t]	≡	90-2119SP2		
NH 12/380	06.99 - 06.03; 7.1 [t] - 8.0 [t]	≡	90-2119SP2	≡	90-2391 I/I
NH 12/420	06.99 - 06.03; 7.1 [t] - 8.0 [t]	≡	90-2119SP2	≡	90-2391 I/I
NH SERIES					
RADD-BR	6X4 antiroll bar			≡	90-2392 O/I
RADD-TR1/TR2	6X4			≡	90-2425 O/I
TBF SERIES					
TBF 89				≡	90-1409SP1 I/I
TF SERIES					
TF 7	79 -				90-1409SP1 I/I
TF 10	79 -				90-1409SP1 I/I
TF 12	79 -				90-1409SP1 I/I



MAKE / MODEL		FRONT		REAR	
					
DAF					
XF 95 (09.02 - 12.06)					
FA 95.380	Gas Press. / for horizontal fitting				@26-1726 O/O
FA 95.430	Gas Press. / for horizontal fitting				@26-1726 O/O
FA 95.480	Gas Press. / for horizontal fitting				@26-1726 O/O
FA 95.530	Gas Press. / for horizontal fitting				@26-1726 O/O
FT 95.380	Gas Press. / for horizontal fitting				@26-1726 O/O
FT 95.430	Gas Press. / for horizontal fitting				@26-1726 O/O
FT 95.480	Gas Press. / for horizontal fitting				@26-1726 O/O
FT 95.530	Gas Press. / for horizontal fitting				@26-1726 O/O
XF 105 (10.05 -)					
FA 105.410	Gas Press. / for horizontal fitting				@26-1726 O/O
FA 105.460	Gas Press. / for horizontal fitting				@26-1726 O/O
FA 105.510	Gas Press. / for horizontal fitting				@26-1726 O/O
FAS 105.410, FAR 105.410, FAN 105.410	Gas Press. / for horizontal fitting				@26-1726 O/O
FAS 105.460, FAR 105.460, FAN 105.460	Gas Press. / for horizontal fitting				@26-1726 O/O
FAS 105.510, FAR 105.510, FAN 105.510	Gas Press. / for horizontal fitting				@26-1726 O/O
FT 105.410	Gas Press. / for horizontal fitting				@26-1726 O/O
FT 105.460	Gas Press. / for horizontal fitting				@26-1726 O/O
FT 105.510	Gas Press. / for horizontal fitting				@26-1726 O/O
IVECO					
EuroStar (01.93 - 02.02)					
LD 190 E 38 P			80-2750SP1 O/O		80-2750SP2 O/O
LD 190 E 39 P			80-2750SP1 O/O		80-2750SP2 O/O
LD 190 E 40			80-2750SP1 O/O		80-2750SP2 O/O
LD 190 E 42			80-2750SP1 O/O		80-2750SP2 O/O
LD 190 E 43			80-2750SP1 O/O		80-2750SP2 O/O
LD 190 E 47			80-2750SP1 O/O		80-2750SP2 O/O
LD 190 E 52			80-2750SP1 O/O		80-2750SP2 O/O
LD 240 E 38			80-2750SP1 O/O		80-2750SP2 O/O
LD 240 E 42			80-2750SP1 O/O		80-2750SP2 O/O
LD 240 E 47 P			80-2750SP1 O/O		80-2750SP2 O/O
LD 240 E 52 P			80-2750SP1 O/O		80-2750SP2 O/O
LD 260 E 38 P			80-2750SP1 O/O		80-2750SP2 O/O
LD 260 E 39 P			80-2750SP1 O/O		80-2750SP2 O/O
LD 260 E 40			80-2750SP1 O/O		80-2750SP2 O/O
LD 260 E 42 P			80-2750SP1 O/O		80-2750SP2 O/O
LD 260 E 43			80-2750SP1 O/O		80-2750SP2 O/O
LD 260 E 47			80-2750SP1 O/O		80-2750SP2 O/O
LD 260 E 52			80-2750SP1 O/O		80-2750SP2 O/O
LD 400 E 38 TXP, LD 440 E 38 TXP			80-2750SP1 O/O		80-2750SP2 O/O
LD 400 E 42 TXP, LD 440 E 42 TXP			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 38 T			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 38 TZ			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 39 T			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 40 T			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 40 TX/P			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 42 T			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 42 TZ			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 43 TP			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 43 TX/P			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 47 T			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 47 TZ			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 48			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 52 T			80-2750SP1 O/O		80-2750SP2 O/O
LD 440 E 52 TZ			80-2750SP1 O/O		80-2750SP2 O/O
EuroTech MH (09.98 -)					
190 E 24			80-2750SP1 O/O		80-2750SP2 O/O
190 E 24 K			80-2750SP1 O/O		80-2750SP2 O/O
190 E 27			80-2750SP1 O/O		80-2750SP2 O/O
190 E 27 K			80-2750SP1 O/O		80-2750SP2 O/O
190 E 31			80-2750SP1 O/O		80-2750SP2 O/O
190 E 31 K			80-2750SP1 O/O		80-2750SP2 O/O
190 E 35			80-2750SP1 O/O		80-2750SP2 O/O
260 E 24 Y/P			80-2750SP1 O/O		80-2750SP2 O/O
260 E 27 Y/P			80-2750SP1 O/O		80-2750SP2 O/O
260 E 31 Y/P			80-2750SP1 O/O		80-2750SP2 O/O
260 E 35 Y/P			80-2750SP1 O/O		80-2750SP2 O/O
400 E 31 TP, 440 E 31 TP			80-2750SP1 O/O		80-2750SP2 O/O
400 E 35 TP, 440 E 35 TP			80-2750SP1 O/O		80-2750SP2 O/O
EuroTech MP (01.92 -)					
180 E 34			80-2750SP1 O/O		80-2750SP2 O/O
180 E 38			80-2750SP1 O/O		80-2750SP2 O/O
180 E 42			80-2750SP1 O/O		80-2750SP2 O/O
190 E 34			80-2750SP1 O/O		80-2750SP2 O/O
190 E 38			80-2750SP1 O/O		80-2750SP2 O/O
190 E 39			80-2750SP1 O/O		80-2750SP2 O/O
190 E 40 /P			80-2750SP1 O/O		80-2750SP2 O/O
190 E 42			80-2750SP1 O/O		80-2750SP2 O/O
190 E 43 /P			80-2750SP1 O/O		80-2750SP2 O/O
240 E 30 PS			80-2750SP1 O/O		80-2750SP2 O/O
240 E 34			80-2750SP1 O/O		80-2750SP2 O/O
240 E 38			80-2750SP1 O/O		80-2750SP2 O/O
240 E 42			80-2750SP1 O/O		80-2750SP2 O/O

MAKE / MODEL		FRONT		REAR	
					
IVECO					
EuroTech MP (01.92 -)					
260 E 38 P			80-2750SP1	0/0	80-2750SP2
260 E 39			80-2750SP1	0/0	80-2750SP2
260 E 40			80-2750SP1	0/0	80-2750SP2
260 E 42			80-2750SP1	0/0	80-2750SP2
260 E 43			80-2750SP1	0/0	80-2750SP2
400 E 34 T, 440 E 34 T			80-2750SP1	0/0	80-2750SP2
400 E 38 T, 440 E 38 T			80-2750SP1	0/0	80-2750SP2
400 E 38 TXP			80-2750SP1	0/0	80-2750SP2
400 E 42 T, 440 E 42 T			80-2750SP1	0/0	
440 E 38 TZ			80-2750SP1	0/0	
440 E 39 TP			80-2750SP1	0/0	
440 E 39 TX/P			80-2750SP1	0/0	
440 E 40 T/P			80-2750SP1	0/0	
440 E 40 TX/P			80-2750SP1	0/0	
440 E 42 TZ			80-2750SP1	0/0	
440 E 43 TP			80-2750SP1	0/0	
EuroTrakker (01.93 - 11.04)					
MP 190 E 30 H			80-2750SP1	0/0	80-2750SP2
MP 190 E 30 W			80-2750SP1	0/0	80-2750SP2
MP 190 E 31 H Cursor			80-2750SP1	0/0	80-2750SP2
MP 190 E 31 W Cursor			80-2750SP1	0/0	80-2750SP2
MP 190 E 34 H			80-2750SP1	0/0	80-2750SP2
MP 190 E 34 W			80-2750SP1	0/0	80-2750SP2
MP 190 E 35 H Cursor			80-2750SP1	0/0	80-2750SP2
MP 190 E 35 W Cursor			80-2750SP1	0/0	80-2750SP2
MP 190 E 37 H			80-2750SP1	0/0	80-2750SP2
MP 190 E 37 W			80-2750SP1	0/0	80-2750SP2
MP 190 E 38 W Cursor			80-2750SP1	0/0	80-2750SP2
MP 190 E 42 H			80-2750SP1	0/0	80-2750SP2
MP 190 E 42 W			80-2750SP1	0/0	80-2750SP2
MP 190 E 44 W Cursor			80-2750SP1	0/0	80-2750SP2
MP 260 E 30 H			80-2750SP1	0/0	80-2750SP2
MP 260 E 31 H Cursor			80-2750SP1	0/0	80-2750SP2
MP 260 E 31 HB Cursor			80-2750SP1	0/0	80-2750SP2
MP 260 E 34 H			80-2750SP1	0/0	80-2750SP2
MP 260 E 34 W			80-2750SP1	0/0	80-2750SP2
MP 260 E 35 H Cursor			80-2750SP1	0/0	80-2750SP2
MP 260 E 35 W Cursor			80-2750SP1	0/0	80-2750SP2
MP 260 E 37 H			80-2750SP1	0/0	80-2750SP2
MP 260 E 37 W			80-2750SP1	0/0	80-2750SP2
MP 260 E 38 H Cursor			80-2750SP1	0/0	80-2750SP2
MP 260 E 38 W Cursor			80-2750SP1	0/0	80-2750SP2
MP 260 E 42 H			80-2750SP1	0/0	80-2750SP2
MP 260 E 42 W			80-2750SP1	0/0	80-2750SP2
MP 260 E 44 H Cursor			80-2750SP1	0/0	80-2750SP2
MP 260 E 44 W Cursor			80-2750SP1	0/0	80-2750SP2
Stralis (02.02 -)					
AD 190S30, AD 190S31, AT 190S31			⊗8060-1013	0/0	⊗8060-1014
AD 190S35, AT 190S35, AD 190S36, AT 190S36			⊗8060-1013	0/0	⊗8060-1014
AD 190S40, AT 190S40			⊗8060-1013	0/0	⊗8060-1014
AD 190S42, AT 190S42, AS 190S42			⊗8060-1013	0/0	⊗8060-1014
AD 190S43, AT 190S43			⊗8060-1013	0/0	⊗8060-1014
AD 260S31, AT 260S31			⊗8060-1013	0/0	⊗8060-1014
AD 260S35, AT 260S35, AD 260S36, AT 260S36			⊗8060-1013	0/0	⊗8060-1014
AD 260S40, AT 260S40			⊗8060-1013	0/0	⊗8060-1014
AD 260S42, AT 260S42			⊗8060-1013	0/0	⊗8060-1014
AD 260S43, AT 260S43			⊗8060-1013	0/0	⊗8060-1014
AD 440S35, AT 440S35, AD 440S36, AT 440S36			⊗8060-1013	0/0	⊗8060-1014
AD 440S40, AT 440S40			⊗8060-1013	0/0	⊗8060-1014
AD 440S42, AT 440S42			⊗8060-1013	0/0	⊗8060-1014
AD 440S43, AT 440S43			⊗8060-1013	0/0	⊗8060-1014
AS 190S40			⊗8060-1013	0/0	⊗8060-1014
AS 190S43			⊗8060-1013	0/0	⊗8060-1014
AS 190S48			⊗8060-1013	0/0	⊗8060-1014
AS 260S40			⊗8060-1013	0/0	⊗8060-1014
AS 260S43			⊗8060-1013	0/0	⊗8060-1014
AS 260S48			⊗8060-1013	0/0	⊗8060-1014
AS 260S54			⊗8060-1013	0/0	⊗8060-1014
AS 440S40			⊗8060-1013	0/0	⊗8060-1014
AS 440S43			⊗8060-1013	0/0	⊗8060-1014
AS 440S48			⊗8060-1013	0/0	⊗8060-1014
AS 440S54			⊗8060-1013	0/0	⊗8060-1014
AS 440S54, ES 440S54			⊗8060-1013	0/0	⊗8060-1014
AT 440S43			⊗8060-1013	0/0	⊗8060-1014
MAN					
F 2000 (01.94 -)					
19.233 FCNG			⊗8060-1005	0/1	⊗8060-1006
19.273 F, 19.273 FL, 19.273 FLL			⊗8060-1005	0/1	⊗8060-1006
19.273 FA			⊗8060-1005	0/1	⊗8060-1006
19.273 FAK			⊗8060-1005	0/1	⊗8060-1006
19.273 FK			⊗8060-1005	0/1	⊗8060-1006
19.273 FS, 19.273 FLS			⊗8060-1005	0/1	⊗8060-1006

MAKE / MODEL		FRONT		REAR	
					
MAN					
F 2000 (01.94 -)					
19.293 FAC			80-2790 O/I		80-2791 O/I
19.293 FAK			80-2790 O/I		80-2791 O/I
19.293 FAS			80-2790 O/I		80-2791 O/I
19.293 FC,19.293 FLC,19.293 FLLC			80-2790 O/I		80-2791 O/I
19.293 FK,19.293 FLK			80-2790 O/I		80-2791 O/I
19.293 FS,19.293 FLS,19.293 FLLS			80-2790 O/I		80-2791 O/I
19.314 FAS			80-2790 O/I		80-2791 O/I
19.314 FC,19.314 FLC,19.314 FLLC			80-2790 O/I		80-2791 O/I
19.314 FK,19.314 FLK			80-2790 O/I		80-2791 O/I
19.314 FS,19.314 FLS,19.314 FLLS			80-2790 O/I		80-2791 O/I
19.323 FAC			80-2790 O/I		80-2791 O/I
19.323 FAK			80-2790 O/I		80-2791 O/I
19.323 FAS			80-2790 O/I		80-2791 O/I
19.323 FC,19.323 FLC,19.323 FLLC			80-2790 O/I		80-2791 O/I
19.323 FK,19.323 FLK			80-2790 O/I		80-2791 O/I
19.323 FS,19.323 FLS,19.323 FLLS			80-2790 O/I		80-2791 O/I
19.343 FAC			80-2790 O/I		80-2791 O/I
19.343 FAK			80-2790 O/I		80-2791 O/I
19.343 FAS			80-2790 O/I		80-2791 O/I
19.343 FC,19.343 FLC,19.343 FLLC			80-2790 O/I		80-2791 O/I
19.343 FK,19.343 FLK			80-2790 O/I		80-2791 O/I
19.343 FS,19.343 FLS,19.343 FLLS			80-2790 O/I		80-2791 O/I
19.364 FAC			80-2790 O/I		80-2791 O/I
19.364 FAK			80-2790 O/I		80-2791 O/I
19.364 FAS			80-2790 O/I		80-2791 O/I
19.364 FC,19.364 FLC,19.364 FLLC			80-2790 O/I		80-2791 O/I
19.364 FK,19.364 FLK			80-2790 O/I		80-2791 O/I
19.364 FS,19.364 FLS,19.364 FLLS			80-2790 O/I		80-2791 O/I
19.373 FAC			80-2790 O/I		80-2791 O/I
19.373 FAK			80-2790 O/I		80-2791 O/I
19.373 FAS			80-2790 O/I		80-2791 O/I
19.373 FC,19.373 FLC,19.373 FLLC			80-2790 O/I		80-2791 O/I
19.373 FK,19.373 FLK			80-2790 O/I		80-2791 O/I
19.373 FS,19.373 FLS,19.373 FLLS			80-2790 O/I		80-2791 O/I
19.403 FAC			80-2790 O/I		80-2791 O/I
19.403 FC,19.403 FLC,19.403 FLLC			80-2790 O/I		80-2791 O/I
M 2000 L (09.99 -)					
12.163 LC,12.163 LLC		80-2790 O/I		80-2791 O/I	
12.163 LK		80-2790 O/I		80-2791 O/I	
12.224 LC,12.224 LLC		80-2790 O/I		80-2791 O/I	
12.224 LK		80-2790 O/I		80-2791 O/I	
14.163 LC,14.163 LLC		80-2790 O/I		80-2791 O/I	
14.163 LK		80-2790 O/I		80-2791 O/I	
14.224 LAC		80-2790 O/I		80-2791 O/I	
14.224 LAK		80-2790 O/I		80-2791 O/I	
14.224 LC,14.224 LLC,14.224 LLLC		80-2790 O/I		80-2791 O/I	
14.224 LK		80-2790 O/I		80-2791 O/I	
14.225 LAC (LE220B)		80-2790 O/I		80-2791 O/I	
14.225 LAK (LE220B)		80-2790 O/I		80-2791 O/I	
14.225 LC, 14.225 LLC, 14.225 LLLC (LE220B)		80-2790 O/I		80-2791 O/I	
14.225 LK (LE220B)		80-2790 O/I		80-2791 O/I	
14.255 LC, LLC, LLLC (LE250B)		80-2790 O/I		80-2791 O/I	
14.264 LAC		80-2790 O/I		80-2791 O/I	
14.264 LAK		80-2790 O/I		80-2791 O/I	
14.264 LC,14.264 LLC,14.264 LLLC		80-2790 O/I		80-2791 O/I	
14.264 LK		80-2790 O/I		80-2791 O/I	
14.284 LAC		80-2790 O/I		80-2791 O/I	
14.284 LC,14.284 LLC,14.284 LLLC		80-2790 O/I		80-2791 O/I	
TGA (03.00 -)					
28.310 FNLC, FNLLC, FNLRC	Cab.-No.: F92L22,28S				80-2334 O/I
28.310 FNLS, FNLRS	Cab.-No.: F92L22,28S				80-2334 O/I
28.360 FNLC, FNLLC	Cab.-No.: F92L22,28S				80-2334 O/I
28.360 FNLS, FNLRS	Cab.-No.: F92L22,28S				80-2334 O/I
28.410 FNLC, FNLLC, FNLRC	Cab.-No.: F92L22,28S				80-2334 O/I
28.410 FNLS, FNLRS	Cab.-No.: F92L22,28S				80-2334 O/I
28.460 FNLC, FNLLC, FNLRC	Cab.-No.: F92L22,28S				80-2334 O/I
28.460 FNLS, FNLRS	Cab.-No.: F92L22,28S				80-2334 O/I
28.480 FNLC, FNLLC, FNLRC	Cab.-No.: F92L22,28S				80-2334 O/I
28.480 FNLS, FNLRS	Cab.-No.: F92L22,28S				80-2334 O/I
28.510 FNLC, FNLLC, FNLRC	Cab.-No.: F92L22,28S				80-2334 O/I
28.510 FNLS, FNLRS	Cab.-No.: F92L22,28S				80-2334 O/I
28.530 FNLC, FNLLC, FNLRC	Cab.-No.: F92L22,28S				80-2334 O/I
28.530 FNLS, FNLRS	Cab.-No.: F92L22,28S				80-2334 O/I
MERCEDES-BENZ					
300 SERIES					
334 LPS					80-2334 O/I
338 L					80-2334 O/I
338 LP					80-2334 O/I
700 SERIES					
709 R					80-2334 O/I
709					80-2334 O/I
1100 SERIES					

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
1100 SERIES					
1118 L					80-2334 O/O
1400 SERIES					
1418 L					80-2334 O/O
1500 SERIES					
1518 LAK					80-2334 O/O
1600 SERIES					
1618 L					80-2334 O/O
1619 R			80-2389 O/O		80-2389 O/O
1620 LA					80-2334 O/O
1624 LA	front steering				80-2334 O/O
1626 LP	front steering				80-2334 O/O
1626 LPK	front steering				80-2334 O/O
1626 LPS	front steering				80-2334 O/O
1632 LP					80-2334 O/O
1632 LP	front steering				80-2334 O/O
1632 LPK					80-2334 O/O
1632 LPK	front steering				80-2334 O/O
1632 LPS					80-2334 O/O
1632 LPS	front steering				80-2334 O/O
1632 S			80-2389 O/O		80-2389 O/O
1900 SERIES					
1918 L					80-2334 O/O
1918	front steering				80-2334 O/O
1920 L	front steering				80-2334 O/O
1920 LA	front steering				80-2334 O/O
1920	front steering				80-2334 O/O
1921 L	front steering				80-2334 O/O
1921	front steering				80-2334 O/O
1924 L	front steering				80-2334 O/O
1924 LA	front steering				80-2334 O/O
1924	front steering				80-2334 O/O
1926 LP	front steering				80-2334 O/O
1926 LPK	front steering				80-2334 O/O
1926 LPS	front steering				80-2334 O/O
1932 LP	front steering				80-2334 O/O
1932 LPK	front steering				80-2334 O/O
1932 LPS	front steering				80-2334 O/O
2000 SERIES					
2023 6x2	front steering				80-2334 O/O
2032	front steering; 6x2				80-2334 O/O
2200 SERIES					
2220 LK	front steering				80-2334 O/O
2224	front steering; 6x2				80-2334 O/O
2224	front steering; 6x4				80-2334 O/O
2226	front steering; 6x2				80-2334 O/O
2226	front steering; 6x4				80-2334 O/O
2232 LPN	front steering; 6x2				80-2334 O/O
2232 LPN	front steering; 6x4				80-2334 O/O
2600 SERIES					
2620 LAK	front steering				80-2334 O/O
2620 LK	front steering				80-2334 O/O
2621 L	front steering				80-2334 O/O
2624 L	front steering				80-2334 O/O
2624 LA	front steering				80-2334 O/O
2632	front steering; 6x4				80-2334 O/O
2632	front steering; 6x6				80-2334 O/O
2632	torpedo front; 6x4				80-2334 O/O
2632	torpedo front; 6x6				80-2334 O/O
2633 S 624	6x4		80-2389 O/O		80-2389 O/O
2636 K	6x4		80-2389 O/O		80-2389 O/O
2638 S 624	6x4		80-2389 O/O		80-2389 O/O
3300 SERIES					
3326 L	front steering				80-2334 O/O
ACTROS (04.96 -)					
1831 AK	-> Ch.-No.: K351350		⊗8060-1001 O/O		⊗8060-1002 O/O
1831 AK	-> Ch.-No.: K352215				⊗8060-1002 O/O
1831 AK	Ch.-No.: K351351 ->		⊗8060-1003 O/O		⊗8060-1002 O/O
1831 AK	Ch.-No.: K352216-K474792 ->				⊗8060-1002 O/O
1831 AK	Ch.-No.: K474793 ->		⊗8060-1004 O/O		⊗8060-1002 O/O
1831 AK	Gas Press. / for horizontal fitting				⊗26-1716 O/O
1831 K	-> Ch.-No.: K351350		⊗8060-1001 O/O		⊗8060-1002 O/O
1831 K	-> Ch.-No.: K352215				⊗8060-1002 O/O
1831 K	Ch.-No.: K351351 ->		⊗8060-1003 O/O		⊗8060-1002 O/O
1831 K	Ch.-No.: K352216-K474792 ->				⊗8060-1002 O/O
1831 K	Ch.-No.: K474793 ->		⊗8060-1004 O/O		⊗8060-1002 O/O
1831 K	Gas Press. / for horizontal fitting				⊗26-1716 O/O
1831 S,1831 LS			⊗8060-1004 O/O		
1831 S,1831 LS	-> Ch.-No.: K351350		⊗8060-1001 O/O		⊗8060-1002 O/O
1831 S,1831 LS	-> Ch.-No.: K352215				⊗8060-1002 O/O
1831 S,1831 LS	Ch.-No.: K351351 ->		⊗8060-1003 O/O		⊗8060-1002 O/O
1831 S,1831 LS	Ch.-No.: K352216-K474792 ->				⊗8060-1002 O/O
1831 S,1831 LS	Ch.-No.: K474793 ->				⊗8060-1002 O/O

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
1831 S,1831 LS	Gas Press. / for horizontal fitting				⊗26-1716
1831,1831 L	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1831,1831 L	-> Ch.-No.: K352215				⊗8060-1002
1831,1831 L	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1831,1831 L	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1831,1831 L	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1831,1831 L	Gas Press. / for horizontal fitting				⊗26-1716
1835 AK	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1835 AK	-> Ch.-No.: K352215				⊗8060-1002
1835 AK	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1835 AK	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1835 AK	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1835 AK	Gas Press. / for horizontal fitting				⊗26-1716
1835 K	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1835 K	-> Ch.-No.: K352215				⊗8060-1002
1835 K	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1835 K	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1835 K	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1835 K	Gas Press. / for horizontal fitting				⊗26-1716
1835 S,1835 LS			⊗8060-1004	⊗	
1835 S,1835 LS	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1835 S,1835 LS	-> Ch.-No.: K352215				⊗8060-1002
1835 S,1835 LS	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1835 S,1835 LS	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1835 S,1835 LS	Ch.-No.: K474793 ->				⊗8060-1002
1835 S,1835 LS	Gas Press. / for horizontal fitting				⊗26-1716
1835,1835 L	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1835,1835 L	-> Ch.-No.: K352215				⊗8060-1002
1835,1835 L	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1835,1835 L	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1835,1835 L	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1835,1835 L	Gas Press. / for horizontal fitting				⊗26-1716
1840 AK	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1840 AK	-> Ch.-No.: K352215				⊗8060-1002
1840 AK	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1840 AK	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1840 AK	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1840 AK	Gas Press. / for horizontal fitting				⊗26-1716
1840 K	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1840 K	-> Ch.-No.: K352215				⊗8060-1002
1840 K	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1840 K	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1840 K	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1840 K	Gas Press. / for horizontal fitting				⊗26-1716
1840 S,1840 LS			⊗8060-1004	⊗	
1840 S,1840 LS	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1840 S,1840 LS	-> Ch.-No.: K352215				⊗8060-1002
1840 S,1840 LS	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1840 S,1840 LS	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1840 S,1840 LS	Ch.-No.: K474793 ->				⊗8060-1002
1840 S,1840 LS	Gas Press. / for horizontal fitting				⊗26-1716
1840,1840 L	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1840,1840 L	-> Ch.-No.: K352215				⊗8060-1002
1840,1840 L	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1840,1840 L	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1840,1840 L	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1840,1840 L	Gas Press. / for horizontal fitting				⊗26-1716
1843 AK	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1843 AK	-> Ch.-No.: K352215				⊗8060-1002
1843 AK	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1843 AK	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1843 AK	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1843 AK	Gas Press. / for horizontal fitting				⊗26-1716
1843 K	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1843 K	-> Ch.-No.: K352215				⊗8060-1002
1843 K	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1843 K	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1843 K	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1843 K	Gas Press. / for horizontal fitting				⊗26-1716
1843 S,1843 LS			⊗8060-1004	⊗	
1843 S,1843 LS	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1843 S,1843 LS	-> Ch.-No.: K352215				⊗8060-1002
1843 S,1843 LS	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1843 S,1843 LS	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1843 S,1843 LS	Ch.-No.: K474793 ->				⊗8060-1002
1843 S,1843 LS	Gas Press. / for horizontal fitting				⊗26-1716
1843,1843 L	-> Ch.-No.: K351350		⊗8060-1001	⊗	⊗8060-1002
1843,1843 L	-> Ch.-No.: K352215				⊗8060-1002
1843,1843 L	Ch.-No.: K351351 ->		⊗8060-1003	⊗	⊗8060-1002
1843,1843 L	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1843,1843 L	Ch.-No.: K474793 ->		⊗8060-1004	⊗	⊗8060-1002
1843,1843 L	Gas Press. / for horizontal fitting				⊗26-1716

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
1848 AK	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
1848 AK	-> Ch.-No.: K352215				⊗8060-1002
1848 AK	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
1848 AK	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1848 AK	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
1848 AK	Gas Press. / for horizontal fitting				⊗26-1716
1848 K	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
1848 K	-> Ch.-No.: K352215				⊗8060-1002
1848 K	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
1848 K	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1848 K	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
1848 K	Gas Press. / for horizontal fitting				⊗26-1716
1848 S,1848 LS			⊗8060-1004	010	
1848 S,1848 LS	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
1848 S,1848 LS	-> Ch.-No.: K352215				⊗8060-1002
1848 S,1848 LS	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
1848 S,1848 LS	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1848 S,1848 LS	Ch.-No.: K474793 ->				⊗8060-1002
1848 S,1848 LS	Gas Press. / for horizontal fitting				⊗26-1716
1848,1848 L	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
1848,1848 L	-> Ch.-No.: K352215				⊗8060-1002
1848,1848 L	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
1848,1848 L	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1848,1848 L	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
1848,1848 L	Gas Press. / for horizontal fitting				⊗26-1716
1853 S,1853 LS			⊗8060-1004	010	
1853 S,1853 LS	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
1853 S,1853 LS	-> Ch.-No.: K352215				⊗8060-1002
1853 S,1853 LS	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
1853 S,1853 LS	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1853 S,1853 LS	Ch.-No.: K474793 ->				⊗8060-1002
1853 S,1853 LS	Gas Press. / for horizontal fitting				⊗26-1716
1853,1853 L	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
1853,1853 L	-> Ch.-No.: K352215				⊗8060-1002
1853,1853 L	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
1853,1853 L	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1853,1853 L	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
1853,1853 L	Gas Press. / for horizontal fitting				⊗26-1716
1857 L	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
1857 L	-> Ch.-No.: K352215				⊗8060-1002
1857 L	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
1857 L	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1857 L	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
1857 L	Gas Press. / for horizontal fitting				⊗26-1716
1857 LS			⊗8060-1004	010	
1857 LS	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
1857 LS	-> Ch.-No.: K352215				⊗8060-1002
1857 LS	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
1857 LS	Ch.-No.: K352216-K474792 ->				⊗8060-1002
1857 LS	Ch.-No.: K474793 ->				⊗8060-1002
1857 LS	Gas Press. / for horizontal fitting				⊗26-1716
2031 A	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
2031 A	-> Ch.-No.: K352215				⊗8060-1002
2031 A	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
2031 A	Ch.-No.: K352216-K474792 ->				⊗8060-1002
2031 A	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
2031 A	Gas Press. / for horizontal fitting				⊗26-1716
2031 AK	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
2031 AK	-> Ch.-No.: K352215				⊗8060-1002
2031 AK	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
2031 AK	Ch.-No.: K352216-K474792 ->				⊗8060-1002
2031 AK	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
2031 AK	Gas Press. / for horizontal fitting				⊗26-1716
2031 AS	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
2031 AS	-> Ch.-No.: K352215				⊗8060-1002
2031 AS	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
2031 AS	Ch.-No.: K352216-K474792 ->				⊗8060-1002
2031 AS	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
2031 AS	Gas Press. / for horizontal fitting				⊗26-1716
2031 K	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
2031 K	-> Ch.-No.: K352215				⊗8060-1002
2031 K	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
2031 K	Ch.-No.: K352216-K474792 ->				⊗8060-1002
2031 K	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
2031 K	Gas Press. / for horizontal fitting				⊗26-1716
2031 S	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002
2031 S	-> Ch.-No.: K352215				⊗8060-1002
2031 S	Ch.-No.: K351351 ->		⊗8060-1003	010	⊗8060-1002
2031 S	Ch.-No.: K352216-K474792 ->				⊗8060-1002
2031 S	Ch.-No.: K474793 ->		⊗8060-1004	010	⊗8060-1002
2031 S	Gas Press. / for horizontal fitting				⊗26-1716
2031	-> Ch.-No.: K351350		⊗8060-1001	010	⊗8060-1002

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
2031	-> Ch.-No.: K352215			⊗8060-1002	αα
2031	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2031	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2031	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2031	Gas Press. / for horizontal fitting			⊗26-1716	αα
2035 A	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2035 A	-> Ch.-No.: K352215			⊗8060-1002	αα
2035 A	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2035 A	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2035 A	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2035 A	Gas Press. / for horizontal fitting			⊗26-1716	αα
2040 AK	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2040 AK	-> Ch.-No.: K352215			⊗8060-1002	αα
2040 AK	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2040 AK	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2040 AK	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2040 AK	Gas Press. / for horizontal fitting			⊗26-1716	αα
2040 AS	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2040 AS	-> Ch.-No.: K352215			⊗8060-1002	αα
2040 AS	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2040 AS	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2040 AS	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2040 AS	Gas Press. / for horizontal fitting			⊗26-1716	αα
2040 S	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2040 S	-> Ch.-No.: K352215			⊗8060-1002	αα
2040 S	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2040 S	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2040 S	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2040 S	Gas Press. / for horizontal fitting			⊗26-1716	αα
2040	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2040	-> Ch.-No.: K352215			⊗8060-1002	αα
2040	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2040	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2040	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2040	Gas Press. / for horizontal fitting			⊗26-1716	αα
2043 AS	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2043 AS	-> Ch.-No.: K352215			⊗8060-1002	αα
2043 AS	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2043 AS	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2043 AS	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2043 AS	Gas Press. / for horizontal fitting			⊗26-1716	αα
2048 AS	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2048 AS	-> Ch.-No.: K352215			⊗8060-1002	αα
2048 AS	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2048 AS	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2048 AS	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2048 AS	Gas Press. / for horizontal fitting			⊗26-1716	αα
2053 S	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2053 S	-> Ch.-No.: K352215			⊗8060-1002	αα
2053 S	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2053 S	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2053 S	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2053 S	Gas Press. / for horizontal fitting			⊗26-1716	αα
2531 LS		⊗8060-1004	αα		
2531 LS	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2531 LS	-> Ch.-No.: K352215			⊗8060-1002	αα
2531 LS	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2531 LS	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2531 LS	Ch.-No.: K474793 ->			⊗8060-1002	αα
2531 LS	Gas Press. / for horizontal fitting			⊗26-1716	αα
2531,2531 L	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2531,2531 L	-> Ch.-No.: K352215			⊗8060-1002	αα
2531,2531 L	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2531,2531 L	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2531,2531 L	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2531,2531 L	Gas Press. / for horizontal fitting			⊗26-1716	αα
2535 L	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2535 L	-> Ch.-No.: K352215			⊗8060-1002	αα
2535 L	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2535 L	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2535 L	Ch.-No.: K474793 ->	⊗8060-1004	αα	⊗8060-1002	αα
2535 L	Gas Press. / for horizontal fitting			⊗26-1716	αα
2535 LS		⊗8060-1004	αα		
2535 LS	-> Ch.-No.: K351350	⊗8060-1001	αα	⊗8060-1002	αα
2535 LS	-> Ch.-No.: K352215			⊗8060-1002	αα
2535 LS	Ch.-No.: K351351 ->	⊗8060-1003	αα	⊗8060-1002	αα
2535 LS	Ch.-No.: K352216-K474792 ->			⊗8060-1002	αα
2535 LS	Ch.-No.: K474793 ->			⊗8060-1002	αα
2535 LS	Gas Press. / for horizontal fitting			⊗26-1716	αα
2540 LS		⊗8060-1004	αα		
2543 LS		⊗8060-1004	αα		
2548 LS		⊗8060-1004	αα		

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
ACTROS (04.96 -)					
2553 LS			⊗8060-1004	0/0	
2640 S, 2640 LS			⊗8060-1004	0/0	
2643 S, 2643 LS			⊗8060-1004	0/0	
2648 S, 2648 LS			⊗8060-1004	0/0	
2653 S, 2653 LS			⊗8060-1004	0/0	
ATEGO II (950) (10.04 -)					
712, 713	Gas Press.				⊗8060-1012 0/0
715, 715 L, 716, 716 L	Gas Press.				⊗8060-1012 0/0
812, 813	Gas Press.				⊗8060-1012 0/0
815, 815 L, 816, 816 L	Gas Press.				⊗8060-1012 0/0
815 K, 816 K	Gas Press.				⊗8060-1012 0/0
818, 818 L	Gas Press.				⊗8060-1012 0/0
818 K	Gas Press.				⊗8060-1012 0/0
822, 822 L	Gas Press.				⊗8060-1012 0/0
822 K	Gas Press.				⊗8060-1012 0/0
823, 823 L, 824, 824 L	Gas Press.				⊗8060-1012 0/0
824 K	Gas Press.				⊗8060-1012 0/0
915, 915 L, 916, 916 L	Gas Press.				⊗8060-1012 0/0
916 K	Gas Press.				⊗8060-1012 0/0
918, 918 L	Gas Press.				⊗8060-1012 0/0
918 K	Gas Press.				⊗8060-1012 0/0
922, 922 L	Gas Press.				⊗8060-1012 0/0
922 K	Gas Press.				⊗8060-1012 0/0
923, 923 L, 924, 924 L	Gas Press.				⊗8060-1012 0/0
924 K	Gas Press.				⊗8060-1012 0/0
1016, 1016 L	Gas Press.				⊗8060-1012 0/0
1016 K	Gas Press.				⊗8060-1012 0/0
1018, 1018 L	Gas Press.				⊗8060-1012 0/0
1018 A	Gas Press.				⊗8060-1012 0/0
1018 K	Gas Press.				⊗8060-1012 0/0
1022, 1022 L	Gas Press.				⊗8060-1012 0/0
1022 K	Gas Press.				⊗8060-1012 0/0
1023, 1023 L, 1024, 1024 L	Gas Press.				⊗8060-1012 0/0
1023 A, 1024 A	Gas Press.				⊗8060-1012 0/0
1024 K	Gas Press.				⊗8060-1012 0/0
1215, 1215 L, 1216, 1216 L	Gas Press.				⊗8060-1012 0/0
1216 K	Gas Press.				⊗8060-1012 0/0
1218, 1218 L	Gas Press.				⊗8060-1012 0/0
1218 K	Gas Press.				⊗8060-1012 0/0
1222, 1222 L	Gas Press.				⊗8060-1012 0/0
1222 K	Gas Press.				⊗8060-1012 0/0
1223, 1223 L, 1224, 1224 L	Gas Press.				⊗8060-1012 0/0
1224 K	Gas Press.				⊗8060-1012 0/0
1226, 1226 L	Gas Press.				⊗8060-1012 0/0
1228, 1228 L, 1229, 1229 L	Gas Press.				⊗8060-1012 0/0
1318, 1318 L	Gas Press.				⊗8060-1012 0/0
1318 A	Gas Press.				⊗8060-1012 0/0
1318 AK	Gas Press.				⊗8060-1012 0/0
1318 K	Gas Press.				⊗8060-1012 0/0
1322, 1322 L	Gas Press.				⊗8060-1012 0/0
1322 K	Gas Press.				⊗8060-1012 0/0
1322 LS	Gas Press.				⊗8060-1012 0/0
1323, 1323 L, 1324, 1324 L	Gas Press.				⊗8060-1012 0/0
1323 A, 1324 A	Gas Press.				⊗8060-1012 0/0
1323 LS, 1324 LS	Gas Press.				⊗8060-1012 0/0
1324 AK	Gas Press.				⊗8060-1012 0/0
1324 K	Gas Press.				⊗8060-1012 0/0
1326, 1326 L	Gas Press.				⊗8060-1012 0/0
1326 LS	Gas Press.				⊗8060-1012 0/0
1328, 1328 L, 1329, 1329 L	Gas Press.				⊗8060-1012 0/0
1328 LS, 1329 LS	Gas Press.				⊗8060-1012 0/0
1518, 1518 L	Gas Press.				⊗8060-1012 0/0
1518 A	Gas Press.				⊗8060-1012 0/0
1518 K	Gas Press.				⊗8060-1012 0/0
1522, 1522 L	Gas Press.				⊗8060-1012 0/0
1523, 1523 L, 1524, 1524 L	Gas Press.				⊗8060-1012 0/0
1523 A, 1524 A	Gas Press.				⊗8060-1012 0/0
1523 K, 1524 K	Gas Press.				⊗8060-1012 0/0
1524 AK	Gas Press.				⊗8060-1012 0/0
1526, 1526 L	Gas Press.				⊗8060-1012 0/0
1526 AK	Gas Press.				⊗8060-1012 0/0
1526 K	Gas Press.				⊗8060-1012 0/0
1528, 1528 L, 1529, 1529 L	Gas Press.				⊗8060-1012 0/0
1529 AK	Gas Press.				⊗8060-1012 0/0
1529 K	Gas Press.				⊗8060-1012 0/0
AXOR (09.01 - 10.04)					
2628 L	torpedo front				80-2334 0/0
ECONIC (03.98 -)					
2628 LL	front steering				80-2334 0/0
2628 LL	torpedo front				80-2334 0/0
LK/LN2 (01.84 - 12.98)					
1217 KO	front steering				80-2334 0/0

CABIN

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
MK (12.87 - 09.96)					
1417 A	front steering				80-2334 00
1417 AK	front steering				80-2334 00
1417 K	front steering				80-2334 00
1417	front steering				80-2334 00
1422 F					80-2389 00
1422 LS					80-2389 00
1422 S,1422 LS					80-2389 00
1422					80-2389 00
1422,1422 L					80-2389 00
1424 S,1424 LS	front steering				80-2334 00
1424	front steering				80-2334 00
1424,1424 L	front steering				80-2334 00
1926	front steering				80-2334 00
NG (08.73 - 09.96)					
1013 A	front steering				80-2334 00
1013 AK	front steering				80-2334 00
1013 K	front steering				80-2334 00
1013 KO	front steering				80-2334 00
1013 S	front steering				80-2334 00
1013	front steering				80-2334 00
1017 A	front steering				80-2334 00
1017 AF	front steering				80-2334 00
1017 AK	front steering				80-2334 00
1017 AS	front steering				80-2334 00
1017 K	front steering				80-2334 00
1017 KO,1017 F	front steering				80-2334 00
1017 S,1017 LS	front steering				80-2334 00
1017	front steering				80-2334 00
1019 AF	front steering				80-2334 00
1019 F	front steering				80-2334 00
1213 A	front steering				80-2334 00
1213 AK	front steering				80-2334 00
1213 AKO	front steering				80-2334 00
1213 AS	front steering				80-2334 00
1213 K	front steering				80-2334 00
1213 KO	front steering				80-2334 00
1213 S	front steering				80-2334 00
1213	front steering				80-2334 00
1217 A	front steering				80-2334 00
1217 AK	front steering				80-2334 00
1217 AS	front steering				80-2334 00
1217 CA	front steering				80-2334 00
1217 K	front steering				80-2334 00
1217 KO	front steering				80-2334 00
1217 S,1217 LS	front steering				80-2334 00
1217,1217 L	front steering				80-2334 00
1219 A	front steering				80-2334 00
1219 AF	front steering				80-2334 00
1219 AK	front steering				80-2334 00
1219 F	front steering				80-2334 00
1219 K	front steering				80-2334 00
1219 S	front steering				80-2334 00
1219	front steering				80-2334 00
1413 A	front steering				80-2334 00
1413 AK	front steering				80-2334 00
1413 AKO	front steering				80-2334 00
1413 K	front steering				80-2334 00
1413 KO	front steering				80-2334 00
1413	front steering				80-2334 00
1417 A	front steering				80-2334 00
1417 AK	front steering				80-2334 00
1417 AKO	front steering				80-2334 00
1417 C	front steering				80-2334 00
1417 CA	front steering				80-2334 00
1417 CAK	front steering				80-2334 00
1417 CK	front steering				80-2334 00
1417 K	front steering				80-2334 00
1417 KO	front steering				80-2334 00
1417	front steering				80-2334 00
1419 AK	front steering				80-2334 00
1419 AS	front steering				80-2334 00
1419 C,1419 CL	front steering				80-2334 00
1419 F	front steering				80-2334 00
1419 K	front steering				80-2334 00
1419 S,1419 LS	front steering				80-2334 00
1419,1419 L	front steering				80-2334 00
1422 F					80-2389 00
1422 S, 1422 LS					80-2389 00
1422,1422 L					80-2389 00
1424 F	front steering				80-2334 00
1424 K	front steering				80-2334 00
1424 S,1424 LS	front steering				80-2334 00

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
1424,1424 L	front steering				80-2334 010
1613 K	front steering				80-2334 010
1613 KO	front steering				80-2334 010
1613,1613 L	front steering				80-2334 010
1617 AK	front steering				80-2334 010
1617 C,1617 CL	front steering				80-2334 010
1617 CAK	front steering				80-2334 010
1617 CK	front steering				80-2334 010
1617 CS	front steering				80-2334 010
1617 K	front steering				80-2334 010
1617 KO	front steering				80-2334 010
1617 S	front steering				80-2334 010
1617,1617 L	front steering				80-2334 010
1619 K	front steering				80-2334 010
1619 KO	front steering				80-2334 010
1619 S	front steering				80-2334 010
1619,1619 L	front steering				80-2334 010
1620,1620 L					80-2334 010
1624,1624 L	front steering				80-2334 010
1626 AK	front steering				80-2334 010
1626 AS	front steering				80-2334 010
1626 K	front steering				80-2334 010
1626 S,1626 LS	front steering				80-2334 010
1626,1626 L	front steering				80-2334 010
1633 S,1633 LS	Mod.: 620.142 / 620.143				80-2389 010
1633,1633 L	Mod.: 620.046				80-2389 010
1635 S,1635 LS	Mod.: 645.172 / 645.173				80-2389 010
1635,1635 L	Mod.: 645.026				80-2389 010
1638 S,1638 LS					80-2389 010
1644 S,1644 LS	Mod.: 645.192 / 645.193				80-2389 010
1719 AK	front steering				80-2334 010
1719 K	front steering				80-2334 010
1719 S	front steering				80-2334 010
1719	front steering				80-2334 010
1919 AK	front steering				80-2334 010
1919 K	front steering				80-2334 010
1919 S	front steering				80-2334 010
1919	front steering				80-2334 010
1926 A	front steering				80-2334 010
1926 AK	front steering				80-2334 010
1926 AS	front steering				80-2334 010
1926 K	front steering				80-2334 010
1926 S,1926 LS	front steering				80-2334 010
1926	front steering				80-2334 010
1928 A					80-2389 010
1928 AK					80-2389 010
1928 AS					80-2389 010
1928 K					80-2389 010
1928 S,1928 LS					80-2389 010
1928,1928 L					80-2389 010
1932 A	front steering				80-2334 010
1932 AK	front steering				80-2334 010
1932 AS	front steering				80-2334 010
1932 K	front steering				80-2334 010
1932 S,1932 LS	front steering				80-2334 010
1932	front steering				80-2334 010
1933 S,1933 LS					80-2389 010
1933					80-2389 010
1935 S,1935 LS					80-2389 010
1938 S,1938 LS					80-2389 010
2026 S	front steering				80-2334 010
2224 B	front steering				80-2334 010
2224 K	front steering				80-2334 010
2224 S	front steering				80-2334 010
2224	front steering				80-2334 010
2226 S,2226 LS	front steering				80-2334 010
2226	front steering				80-2334 010
2226,2226 L	front steering				80-2334 010
2232 S,2232 LS	front steering				80-2334 010
2232	front steering				80-2334 010
2232,2232 L	front steering				80-2334 010
2628 A	front steering				80-2334 010
2628 A	torpedo front				80-2334 010
2628 AK	front steering				80-2334 010
2628 AK	torpedo front				80-2334 010
2628 AS	front steering				80-2334 010
2628 AS	torpedo front				80-2334 010
2628 B	front steering				80-2334 010
2628 B	torpedo front				80-2334 010
2628 K	front steering				80-2334 010
2628 K	torpedo front				80-2334 010
2628 S	front steering				80-2334 010

CABIN

MAKE / MODEL		FRONT		REAR	
					
MERCEDES-BENZ					
NG (08.73 - 09.96)					
2628 S	torpedo front				80-2334 O/O
2628	front steering				80-2334 O/O
2628	torpedo front				80-2334 O/O
2632 A					80-2334 O/O
2632 AK					80-2334 O/O
2632 AS					80-2334 O/O
2632 K					80-2334 O/O
2632 S					80-2334 O/O
2632					80-2334 O/O
2633					80-2389 O/O
2636 S					80-2389 O/O
SK (07.87 - 09.96)					
1735 L	Mod.: 655.476				80-2389 O/O
1735 S,1735 LS	Mod.: 655.572 / 655.573				80-2389 O/O
1735,1735 L	Mod.: 655.476				80-2389 O/O
1838 S,1838 LS	Mod.: 655.182 / 655.183				80-2389 O/O
1838 S,1838 LS	Mod.: 655.582 / 655.583 / 655.588				80-2389 O/O
1838,1838 L	Mod.: 655.035-038				80-2389 O/O
1844 S,1844 LS	Mod.: 655.190 / 655.191				80-2389 O/O
1844 S,1844 LS	Mod.: 655.590 / 655.591				80-2389 O/O
1844,1844 L	Mod.: 655.093				80-2389 O/O
1844,1844 L	Mod.: 655.490 / 655.492				80-2389 O/O
1850 S,1850 LS	Mod.: 655.192 / 655.193				80-2389 O/O
1850 S,1850 LS	Mod.: 655.592				80-2389 O/O
1850,1850 L	Mod.: 655.096				80-2389 O/O
1850,1850 L	Mod.: 655.494 / 655.496				80-2389 O/O
1935 S	Mod.: 656.122 / 656.123				80-2389 O/O
1935	Mod.: 656.025 / 656.026 / 656.028				80-2389 O/O
PEGASO					
TRONER					
1080 20					80-1920 O/O
1080 60					80-1920 O/O
1180					80-1920 O/O
2080 60					80-1920 O/O
2081					80-1920 O/O
2082 60					80-1920 O/O
RENAULT TRUCKS					
AE - MAGNUM SERIES					
AE 380 all models, incl Magnum			88-1709 I/O		
AE 500	all models, incl Magnum		88-1709 I/O		
Magnum (09.90 -)					
AE 385ti.18	for horizontal fitting				80-2891 O/O
AE 385ti.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 385ti.18			88-1709 I/O		
AE 385ti.18T	for horizontal fitting				80-2891 O/O
AE 385ti.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 385ti.18T			88-1709 I/O		
AE 385ti.19	for horizontal fitting				80-2891 O/O
AE 385ti.19	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 385ti.19			88-1709 I/O		
AE 385ti.19T	for horizontal fitting				80-2891 O/O
AE 385ti.19T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 385ti.19T			88-1709 I/O		
AE 385ti.24	for horizontal fitting				80-2891 O/O
AE 385ti.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 385ti.24			88-1709 I/O		
AE 385ti.26	for horizontal fitting				80-2891 O/O
AE 385ti.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 385ti.26			88-1709 I/O		
AE 390.18	for horizontal fitting				80-2891 O/O
AE 390.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 390.18T	for horizontal fitting				80-2891 O/O
AE 390.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 390.19	for horizontal fitting				80-2891 O/O
AE 390.19	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 390.19T	for horizontal fitting				80-2891 O/O
AE 390.19T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 390.26	for horizontal fitting				80-2891 O/O
AE 390.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.18	for horizontal fitting				80-2891 O/O
AE 420ti.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.18			88-1709 I/O		
AE 420ti.18T	for horizontal fitting				80-2891 O/O
AE 420ti.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.18T			88-1709 I/O		
AE 420ti.19	for horizontal fitting				80-2891 O/O
AE 420ti.19	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.19			88-1709 I/O		
AE 420ti.19T	for horizontal fitting				80-2891 O/O
AE 420ti.19T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.19T			88-1709 I/O		

MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Magnum (09.90 -)					
AE 420ti.22T	for horizontal fitting				80-2891 O/O
AE 420ti.22T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.22T			88-1709 I/O		
AE 420ti.24	for horizontal fitting				80-2891 O/O
AE 420ti.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.24			88-1709 I/O		
AE 420ti.24T	for horizontal fitting				80-2891 O/O
AE 420ti.24T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.24T			88-1709 I/O		
AE 420ti.26	for horizontal fitting				80-2891 O/O
AE 420ti.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.26			88-1709 I/O		
AE 420ti.26T	for horizontal fitting				80-2891 O/O
AE 420ti.26T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 420ti.26T			88-1709 I/O		
AE 430.18	for horizontal fitting				80-2891 O/O
AE 430.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 430.18			88-1709 I/O		
AE 430.18T	for horizontal fitting				80-2891 O/O
AE 430.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 430.18T			88-1709 I/O		
AE 430.19	for horizontal fitting				80-2891 O/O
AE 430.19	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 430.19			88-1709 I/O		
AE 430.19T	for horizontal fitting				80-2891 O/O
AE 430.19T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 430.19T			88-1709 I/O		
AE 430.26	for horizontal fitting				80-2891 O/O
AE 430.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 430.26			88-1709 I/O		
AE 430.26T	for horizontal fitting				80-2891 O/O
AE 430.26T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 430.26T			88-1709 I/O		
AE 470.18	for horizontal fitting				80-2891 O/O
AE 470.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 470.18			88-1709 I/O		
AE 470.18T	for horizontal fitting				80-2891 O/O
AE 470.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 470.18T			88-1709 I/O		
AE 470.19	for horizontal fitting				80-2891 O/O
AE 470.19	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 470.19			88-1709 I/O		
AE 470.19T	for horizontal fitting				80-2891 O/O
AE 470.19T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 470.19T			88-1709 I/O		
AE 470.26	for horizontal fitting				80-2891 O/O
AE 470.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 470.26			88-1709 I/O		
AE 470.26T	for horizontal fitting				80-2891 O/O
AE 470.26T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 470.26T			88-1709 I/O		
AE 520.18	for horizontal fitting				80-2891 O/O
AE 520.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.18			88-1709 I/O		
AE 520.18T	for horizontal fitting				80-2891 O/O
AE 520.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.18T			88-1709 I/O		
AE 520.19	for horizontal fitting				80-2891 O/O
AE 520.19	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.19			88-1709 I/O		
AE 520.19T	for horizontal fitting				80-2891 O/O
AE 520.19T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.19T			88-1709 I/O		
AE 520.22T	for horizontal fitting				80-2891 O/O
AE 520.22T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.22T			88-1709 I/O		
AE 520.24	for horizontal fitting				80-2891 O/O
AE 520.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.24			88-1709 I/O		
AE 520.24T	for horizontal fitting				80-2891 O/O
AE 520.24T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.24T			88-1709 I/O		
AE 520.26	for horizontal fitting				80-2891 O/O
AE 520.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.26			88-1709 I/O		
AE 520.26T	for horizontal fitting				80-2891 O/O
AE 520.26T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 520.26T			88-1709 I/O		
AE 560.18	for horizontal fitting				80-2891 O/O
AE 560.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O
AE 560.18T	for horizontal fitting				80-2891 O/O
AE 560.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 O/O

MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Magnum (09.90 -)					
AE 560.19	for horizontal fitting				80-2891 
AE 560.19	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
AE 560.19T	for horizontal fitting				80-2891 
AE 560.19T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
AE 560.26	for horizontal fitting				80-2891 
AE 560.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
AE 560.26T	for horizontal fitting				80-2891 
AE 560.26T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 440.18	for horizontal fitting				80-2891 
DXi 12 440.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 440.18 T	for horizontal fitting				80-2891 
DXi 12 440.18 T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 440.24	for horizontal fitting				80-2891 
DXi 12 440.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 440.26	for horizontal fitting				80-2891 
DXi 12 440.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 440.26 T	for horizontal fitting				80-2891 
DXi 12 440.26 T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 480.18	for horizontal fitting				80-2891 
DXi 12 480.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 480.18 T	for horizontal fitting				80-2891 
DXi 12 480.18 T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 480.24	for horizontal fitting				80-2891 
DXi 12 480.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 480.26	for horizontal fitting				80-2891 
DXi 12 480.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 12 480.26 T	for horizontal fitting				80-2891 
DXi 12 480.26 T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 460.18 T	for horizontal fitting				80-2891 
DXi 13 460.18 T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 460.24	for horizontal fitting				80-2891 
DXi 13 460.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 460.25	for horizontal fitting				80-2891 
DXi 13 460.25	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 460.26	for horizontal fitting				80-2891 
DXi 13 460.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 460.26 T	for horizontal fitting				80-2891 
DXi 13 460.26 T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 500.18 T	for horizontal fitting				80-2891 
DXi 13 500.18 T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 500.24	for horizontal fitting				80-2891 
DXi 13 500.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 500.25	for horizontal fitting				80-2891 
DXi 13 500.25	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 500.26	for horizontal fitting				80-2891 
DXi 13 500.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
DXi 13 500.26 T	for horizontal fitting				80-2891 
DXi 13 500.26 T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 400.18	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 400.18	OE-No. (rear): 5010629471				80-2891 
E.TECH 400.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 400.18T	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 400.18T	OE-No. (rear): 5010629471				80-2891 
E.TECH 400.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 400.24	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 400.24	OE-No. (rear): 5010629471				80-2891 
E.TECH 400.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 400.26	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 400.26	OE-No. (rear): 5010629471				80-2891 
E.TECH 400.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 440.18	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 440.18	OE-No. (rear): 5010629471				80-2891 
E.TECH 440.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 440.18T	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 440.18T	OE-No. (rear): 5010629471				80-2891 
E.TECH 440.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 440.24	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 440.24	OE-No. (rear): 5010629471				80-2891 
E.TECH 440.24	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 440.26	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 440.26	OE-No. (rear): 5010629471				80-2891 
E.TECH 440.26	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 440.26T	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 440.26T	OE-No. (rear): 5010629471				80-2891 
E.TECH 440.26T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 480.18	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 480.18	OE-No. (rear): 5010629471				80-2891 
E.TECH 480.18	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 480.18T	OE-No. (rear): 5010228849				ⒶⓈ8060-1018
E.TECH 480.18T	OE-No. (rear): 5010629471				80-2891 
E.TECH 480.18T	OE-No. (rear): 5010 460116; for horizontal fitting				@26-1727 
E.TECH 480.24	OE-No. (rear): 5010228849				ⒶⓈ8060-1018

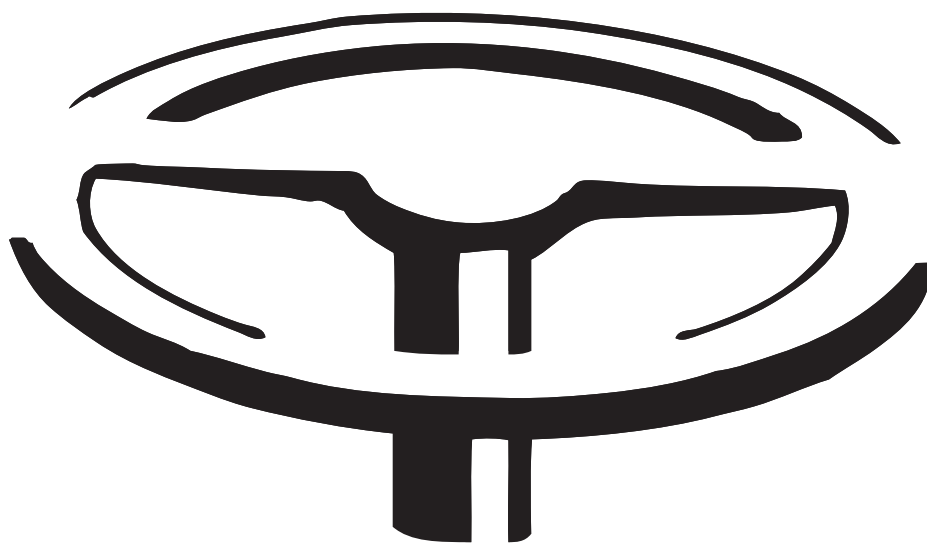
MAKE / MODEL		FRONT		REAR	
					
RENAULT TRUCKS					
Magnum (09.90 -)					
E.TECH 480.24	OE-No. (rear): 5010629471				80-2891
E.TECH 480.24	OE-No. (rear): 5010 460116; for horizontal fitting				Ⓢ26-1727
E.TECH 480.26	OE-No. (rear): 5010228849				Ⓢ8060-1018
E.TECH 480.26	OE-No. (rear): 5010629471				80-2891
E.TECH 480.26	OE-No. (rear): 5010 460116; for horizontal fitting				Ⓢ26-1727
E.TECH 480.26T	OE-No. (rear): 5010228849				Ⓢ8060-1018
E.TECH 480.26T	OE-No. (rear): 5010629471				80-2891
E.TECH 480.26T	OE-No. (rear): 5010 460116; for horizontal fitting				Ⓢ26-1727
R SERIES					
R 310 19, 19T, 26, 26	- 93; 6x4		80-5118	I/O	
R 310 26	- 93		80-5118	I/O	
R 310 26	- 93; 6x4		80-5118	I/O	
R 340 26	- 93; 6x2		80-5118	I/O	
R 340	- 93; 6x4		80-5118	I/O	
R 360 19	- 93		80-5118	I/O	
R 360 19 T	- 93		80-5118	I/O	
R 360 26	- 93		80-5118	I/O	
R 360 26 T	- 93; 6x4		80-5118	I/O	
R 360 35 T	- 93; 6x4		80-5118	I/O	
R 420 T	- 93; 6x4		80-5118	I/O	
R 310.19/T			80-5118	I/O	
R 330.17			80-5118	I/O	
R 330.17/T			80-5118	I/O	
R 365.19/T			80-5118	I/O	
R 370.16			80-5118	I/O	
R 370.16/T			80-5118	I/O	
R 370.22/T			80-5118	I/O	
R 420.19/T			80-5118	I/O	
TL SERIES					
TR 310			80-5118	I/O	
SCANIA					
Serie 3 (01.88 - 12.96)					
93 H/220	06.88 - 06.96; OEM = Sachs; without air bellow		Ⓢ80-2850	I/O	Ⓢ80-2850
93 H/250	06.88 - 06.96; OEM = Sachs; without air bellow		Ⓢ80-2850	I/O	Ⓢ80-2850
93 H/280	06.88 - 06.96; OEM = Sachs; without air bellow		Ⓢ80-2850	I/O	Ⓢ80-2850
93 M/210	06.88 - 06.96; OEM = Sachs; without air bellow		Ⓢ80-2850	I/O	Ⓢ80-2850
93 M/220	06.88 - 06.96; OEM = Sachs; without air bellow		Ⓢ80-2850	I/O	Ⓢ80-2850
93 M/230	06.88 - 06.96; OEM = Sachs; without air bellow		Ⓢ80-2850	I/O	Ⓢ80-2850
93 M/250	06.88 - 06.96; OEM = Sachs; without air bellow		Ⓢ80-2850	I/O	Ⓢ80-2850
93 M/280	06.88 - 06.96; OEM = Sachs; without air bellow		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/360	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/360	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/360	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/360	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/360	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/360	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/380	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/380	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/380	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/380	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/380	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 E/380	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/310	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/310	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/310	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/310	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/310	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/310	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/320	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/320	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/320	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/320	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/320	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/320	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/360	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/360	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/360	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/360	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/360	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/360	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/380	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/380	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/380	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/380	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/380	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		Ⓢ80-2850	I/O	Ⓢ80-2850
113 H/380	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		Ⓢ80-2850	I/O	Ⓢ80-2850
113 M/320	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		Ⓢ80-2850	I/O	Ⓢ80-2850

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 3 (01.88 - 12.96)					
143 M/420	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
143 M/420	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/420	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/420	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
143 M/450	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
143 M/450	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/450	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
143 M/450	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/450	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/450	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
143 M/470	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
143 M/470	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/470	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
143 M/470	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/470	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/470	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
143 M/500	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
143 M/500	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/500	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
143 M/500	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/500	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
143 M/500	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 113 E/360	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
T 113 E/360	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 113 E/360	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 113 E/360	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 113 E/360	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
T 113 E/360	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 113 H/360	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
T 113 H/360	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 113 H/360	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 113 H/360	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 113 H/360	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
T 113 H/360	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/420	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/420	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/420	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/420	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/420	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/420	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/450	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/450	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/450	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/450	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/450	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/450	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/500	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/500	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/500	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/500	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/500	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 E/500	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/420	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/420	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/420	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/420	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/420	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/420	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/450	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/450	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/450	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/450	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/450	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/450	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/500	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CG, CP		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/500	-> Ch.-No.: 1 189 448 / 4 322 855 / 9 000 278; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/500	-> Ch.-No.: 1 193 875 / 4 327 469 / 9 001 052; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/500	-> Ch.-No.: 1 193 875 / 4 327 770 / 9 001 052; Mod.: CR13, CR19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/500	-> Ch.-No.: 1 201 277; Mod.: CT13, CT19		⊗80-2850	I/O	⊗80-2850 I/O
T 143 H/500	Ch.-No.: 1 193 876 -> / 4 327 470 -> / 9 001 053 ->; Mod.: CR13, CR19; Truck Tractor		⊗80-2850	I/O	⊗80-2850 I/O
Serie 4 (09.95 - 09.04)					
94 C/260			⊗8060-1010		⊗8060-1011
94 C/260	06.96 -; OEM = Monroe; without air bellow		80-2847	I/I	80-2848 I/O

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
94 C/260	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 C/260	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 C/310			⊗8060-1010		⊗8060-1011
94 C/310	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 C/310	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 C/310	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 D/220			⊗8060-1010		⊗8060-1011
94 D/220	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 D/220	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 D/220	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 D/230			⊗8060-1010		⊗8060-1011
94 D/230	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 D/230	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 D/230	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 D/260			⊗8060-1010		⊗8060-1011
94 D/260	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 D/260	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 D/260	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 D/310			⊗8060-1010		⊗8060-1011
94 D/310	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 D/310	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 D/310	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 G/220			⊗8060-1010		⊗8060-1011
94 G/220	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 G/220	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 G/220	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 G/260			⊗8060-1010		⊗8060-1011
94 G/260	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 G/260	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 G/260	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 G/310			⊗8060-1010		⊗8060-1011
94 G/310	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 G/310	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 G/310	HD / OEM= Sachs; without air bellow		80-2853		80-2854
94 L/310			⊗8060-1010		⊗8060-1011
94 L/310	06.96 -; OEM = Monroe; without air bellow		80-2847 I/I		80-2848 I/I
94 L/310	06.96 -; OEM = Sachs; without air bellow		80-2824 I/I		80-2825 I/I
94 L/310	HD / OEM= Sachs; without air bellow		80-2853		80-2854
114 C/340			⊗8060-1010		⊗8060-1011
114 C/380			⊗8060-1010		⊗8060-1011
114 G/340			⊗8060-1010		⊗8060-1011
114 G/380			⊗8060-1010		⊗8060-1011
114 L/340			⊗8060-1010		⊗8060-1011
114 L/380			⊗8060-1010		⊗8060-1011
124 C/360			⊗8060-1010		⊗8060-1011
124 C/400			⊗8060-1010		⊗8060-1011
124 G/360			⊗8060-1010		⊗8060-1011
124 G/400			⊗8060-1010		⊗8060-1011
124 L/360			⊗8060-1010		⊗8060-1011
124 L/400			⊗8060-1010		⊗8060-1011
124 L/420			⊗8060-1010		⊗8060-1011
124 L/440			⊗8060-1010		⊗8060-1011
124 L/470			⊗8060-1010		⊗8060-1011
144 C/460			⊗8060-1010		⊗8060-1011
144 C/530			⊗8060-1010		⊗8060-1011
144 G/460			⊗8060-1010		⊗8060-1011
144 G/530			⊗8060-1010		⊗8060-1011
144 L/460			⊗8060-1010		⊗8060-1011
144 L/530			⊗8060-1010		⊗8060-1011
164 C/480			⊗8060-1010		⊗8060-1011
164 C/580			⊗8060-1010		⊗8060-1011
164 G/480			⊗8060-1010		⊗8060-1011
164 G/580			⊗8060-1010		⊗8060-1011
164 L/480			⊗8060-1010		⊗8060-1011
164 L/580			⊗8060-1010		⊗8060-1011
T 94 C/260			⊗8060-1010		⊗8060-1011
T 94 C/310			⊗8060-1010		⊗8060-1011
T 94 G/220			⊗8060-1010		⊗8060-1011
T 94 G/230			⊗8060-1010		⊗8060-1011
T 94 G/260			⊗8060-1010		⊗8060-1011
T 94 G/310			⊗8060-1010		⊗8060-1011
T 94 L/310			⊗8060-1010		⊗8060-1011
T 114 C/340			⊗8060-1010		⊗8060-1011
T 114 C/380			⊗8060-1010		⊗8060-1011
T 114 G/340			⊗8060-1010		⊗8060-1011
T 114 G/380			⊗8060-1010		⊗8060-1011
T 114 L/340			⊗8060-1010		⊗8060-1011
T 114 L/380			⊗8060-1010		⊗8060-1011
T 124 C/360			⊗8060-1010		⊗8060-1011
T 124 C/400			⊗8060-1010		⊗8060-1011
T 124 C/420			⊗8060-1010		⊗8060-1011
T 124 G/360			⊗8060-1010		⊗8060-1011

MAKE / MODEL		FRONT		REAR	
					
SCANIA					
Serie 4 (09.95 - 09.04)					
T 124 G/400			⊗8060-1010		⊗8060-1011
T 124 G/420			⊗8060-1010		⊗8060-1011
T 124 L/360			⊗8060-1010		⊗8060-1011
T 124 L/400			⊗8060-1010		⊗8060-1011
T 124 L/420			⊗8060-1010		⊗8060-1011
T 124 L/470			⊗8060-1010		⊗8060-1011
T 144 C/460			⊗8060-1010		⊗8060-1011
T 144 C/530			⊗8060-1010		⊗8060-1011
T 144 G/460			⊗8060-1010		⊗8060-1011
T 144 G/530			⊗8060-1010		⊗8060-1011
T 144 L/460			⊗8060-1010		⊗8060-1011
T 144 L/530			⊗8060-1010		⊗8060-1011
Serie P,G,R,T (03.04 -)					
G 230; P 230					⊗8060-1020
G 270; P 270					⊗8060-1020
G 270; P 270; R 270					⊗8060-1020
G 310; P 310					⊗8060-1020
G 340; P 340					⊗8060-1020
G 340; P 340; R 340					⊗8060-1020
G 340; R 340					⊗8060-1020
G 380; P 380					⊗8060-1020
G 380; P 380, R 380					⊗8060-1020
G 380; P 380; R 380					⊗8060-1020
G 420; P 420; R 420					⊗8060-1020
G 420; R 420					⊗8060-1020
G 480; R 480					⊗8060-1020
P 230; R 230					⊗8060-1020
P 270; R 270					⊗8060-1020
P 310; R 310					⊗8060-1020
P 340; R 340					⊗8060-1020
P 380; R 380					⊗8060-1020
P 420; R 420					⊗8060-1020
P 470; R 470					⊗8060-1020
P 480; R 480					⊗8060-1020
P 500; R 500					⊗8060-1020
P 560; R 560					⊗8060-1020
P 580; R 580					⊗8060-1020
P 620; R 620					⊗8060-1020
G 230, P 230					⊗8060-1020
G 230					⊗8060-1020
G 420, R 420					⊗8060-1020
G 420					⊗8060-1020
P 230, R 230					⊗8060-1020
P 230					⊗8060-1020
P 260					⊗8060-1020
P 270					⊗8060-1020
P 280					⊗8060-1020
P 300					⊗8060-1020
P 310, R 310					⊗8060-1020
P 310					⊗8060-1020
P 340, R 340					⊗8060-1020
P 340					⊗8060-1020
P 380, R 380					⊗8060-1020
P 380, R380					⊗8060-1020
P 380					⊗8060-1020
P 420, R 420					⊗8060-1020
P 420					⊗8060-1020
R 340					⊗8060-1020
R 380					⊗8060-1020
R 400					⊗8060-1020
R 420					⊗8060-1020
R 440					⊗8060-1020
R 470					⊗8060-1020
R 480					⊗8060-1020
R 500					⊗8060-1020
R 560					⊗8060-1020
R 580					⊗8060-1020
R 620					⊗8060-1020
T 470					⊗8060-1020
VOLVO					
F 4 (09.75 - 02.86)					
F 406					80-2334
F 408					80-2334
F SERIES					
F 88				⌋	80-1920
F 89				⌋	80-1920
F 407					80-2334
FB SERIES					
FB 88				⌋	80-1920
FH 12 (08.93 -)					
FH 12/340			⊗8060-1019	αα	⊗8060-1009
FH 12/340	horizontally fitted				⊗26-1728

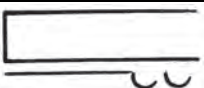
MAKE / MODEL		FRONT		REAR	
					
VOLVO					
FH 12 (08.93 -)					
FH 12/380			⊗8060-1019	○10	⊗8060-1009
FH 12/380	horizontally fitted				⊗26-1728
FH 12/420			⊗8060-1019	○10	⊗8060-1009
FH 12/420	horizontally fitted				⊗26-1728
FH 12/460			⊗8060-1019	○10	⊗8060-1009
FH 12/460	horizontally fitted				⊗26-1728
FH 12/500			⊗8060-1019	○10	⊗8060-1009
FH 12/500	horizontally fitted				⊗26-1728
FH 16 (08.93 -)					
FH 16/470			⊗8060-1019	○10	⊗8060-1009
FH 16/470	horizontally fitted				⊗26-1728
FH 16/520			⊗8060-1019	○10	⊗8060-1009
FH 16/520	horizontally fitted				⊗26-1728
FH 16/540			⊗8060-1019	○10	⊗8060-1009
FH 16/540	horizontally fitted				⊗26-1728
FH 16/540, FH 16/550			⊗8060-1019	○10	⊗8060-1009
FH 16/540, FH 16/550	horizontally fitted				⊗26-1728
FH 16/580			⊗8060-1019	○10	⊗8060-1009
FH 16/580	horizontally fitted				⊗26-1728
FH 16/600			⊗8060-1019	○10	⊗8060-1009
FH 16/600	horizontally fitted				⊗26-1728
FH 16/610			⊗8060-1019	○10	⊗8060-1009
FH 16/610	horizontally fitted				⊗26-1728
FH 16/660			⊗8060-1019	○10	⊗8060-1009
FH 16/660	horizontally fitted				⊗26-1728
FH 16/700			⊗8060-1019	○10	⊗8060-1009
FH 16/700	horizontally fitted				⊗26-1728
FH SERIES (09.05 -)					
400			⊗8060-1019	○10	
400	horizontally fitted				⊗26-1728
420			⊗8060-1019	○10	
420	horizontally fitted				⊗26-1728
440			⊗8060-1019	○10	
440	horizontally fitted				⊗26-1728
460			⊗8060-1019	○10	
460	horizontally fitted				⊗26-1728
480			⊗8060-1019	○10	
480	horizontally fitted				⊗26-1728
500			⊗8060-1019	○10	
500	horizontally fitted				⊗26-1728
520			⊗8060-1019	○10	
520	horizontally fitted				⊗26-1728
540			⊗8060-1019	○10	
540	horizontally fitted				⊗26-1728
550			⊗8060-1019	○10	
550	horizontally fitted				⊗26-1728
610			⊗8060-1019	○10	
610	horizontally fitted				⊗26-1728
N 7 (01.70 - 09.80)					
N7				└	80-1920
N 10 (01.73 - 12.89)					
N 10/270				└	80-1920
N 10/300				└	80-1920
N SERIES					
N 12				└	80-1920
N 717				└	80-1920
N 720				└	80-1920
N 725				└	80-1920
N 1017				└	80-1920
N 1020				└	80-1920
N 1025				└	80-1920
N 1217				└	80-1920
N 1220				└	80-1920
N 1225				└	80-1920
T SERIES					
TN 10				└	80-1920
TN 12				└	80-1920

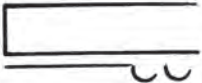


MAKE / MODEL		FRONT		REAR	
					
DAF					
SB					
SB2300	- 95; with silent blocks		⊖88-1537 I/O		
DENNIS					
Dragon					
Dragon Dominator			⊖88-1414SP1 I/O		
Lance					
Lance			⊖88-1414SP1 I/O		
TRIDENT 2					
Dragon Dominator			⊖88-1645 I/O		
TRIDENT 3					
Dragon Dominator			⊖88-1645 I/O		
GRAF & STIFT					
191 SERIES					
DDH 190 /43/16 double decker	76 - 77		88-1326 I/O		
192 SERIES					
DDH 190 /43/16	steering rear axle				88-1326 I/O
HOOL VAN					
801 SERIES					
T 811	when KONI original		88-1535 I/O		
802 SERIES					
T 813			88-1535 I/O		
803 SERIES					
T 815			88-1535 I/O		
804 SERIES					
T 816			88-1535 I/O		
LEYLAND					
LYNX					
Lynx city bus	- 7.90; B60 when factory equipped		⊖88-1469 O/O		
OLYMPIAN					
Olympian city bus			⊖88-1469 O/O		
Olympian Mk III	Volvo		⊖88-1469 O/O		⊗O82-2448 I/O
MAN					
SD (04.74 - 04.94)					
SD 200			88-1326 I/O		
SD 202			88-1326 I/O		
SL II (04.84 - 05.96)					
SL 202			88-1326 I/O		
SL (06.72 - 04.87)					
SL 200	06.83 -		88-1326 I/O		
TERBERG					
F SERIES					
F 2000 W	8x8 tipper 25 [t]		90-1942 O/O		
F 2000			90-1942 O/O		
F 3000	8x8, 10x8 tipper		⊖88-1414SP1 I/O		
TRANSBUS					
Dragon					
Dragon Dominator			⊖88-1414SP1 I/O		
Lance					
Lance			⊖88-1414SP1 I/O		
TRIDENT 3					
Dragon Dominator			⊖88-1645 I/O		
VOLVO					
B 7					
B/LE 7 R	79 - 92; without ball-joint		⊖88-1414SP1 I/O		
B 10					
B 10 M	79 - 92; without ball-joint		⊖88-1414SP1 I/O		
B 10 M	93 - 4.96; with ball-joint		⊖88-1610 I/O		
B 10 M	4.96 -; with ball-joint		⊖88-1611 I/O		
B 12					
B 12 B / M	with ball-joint		88-1705		
B 12	09.95 -		⊖88-1611 I/O		
B 12	- 09.95		⊖88-1610 I/O		
FH 12 (08.93 -)					
FH 12/340	Tag axle				90-2393 O/O
FH 12/380	Tag axle				90-2393 O/O
FH 12/420	Tag axle				90-2393 O/O
FH 12/460	Tag axle				90-2393 O/O
FH 12/500	Tag axle				90-2393 O/O
FH 16 (08.93 -)					
FH 16/470	Tag axle				90-2393 O/O
FH 16/520	Tag axle				90-2393 O/O
FH 16/540, FH 16/550	Tag axle				90-2393 O/O
FH 16/610	Tag axle				90-2393 O/O
OLYMPIAN					
Olympian Mk III Leyland			⊖88-1469 O/O		⊗O82-2448 I/O



TRAILER

				BUSH KIT	D I M E N S I O N S		
					L _{max}	L _{min}	d x L [mm]
ACERBI							
ACERBI		⊗90-5180	00	2308	463	320	20 x 50
ARVIN MERITOR							
Flexair 9000-11000		⊗91-2400	00	2603	428	296	24 x 58
Flexlite		⊗90-2629	00	2711	333	234	16 x 58
Indair		⊗90-2369	00	2176	474	322	24 x 58
independent suspension		⊗90-2317	00	2176	472	330	24 x 58
independent suspension		⊗91-2227	00	1936	427	294	20 x 62
independent suspension		⊗91-2400	00	2603	428	296	24 x 58
ASCA							
ASCA		⊗91-2400	00	2603	428	296	24 x 58
BANCE							
BANCE		⊗90-2317	00	2176	472	330	24 x 58
BARTOLETTI							
BARTOLETTI		91-2264SP2	00	2285	692	425	24 x 52
BATTAGLINO							
BATTAGLINO		91-2264SP2	00	2285	692	425	24 x 52
BPW							
LL,SL		⊗91-2207	00	2285	498	330	24 x 55
O serie, 6-10 ton	HD Susp.	⊗90-2024SP1	00	2285	791	474	24 x 55
O,OM,OT		91-2264	00	2285	692	425	24 x 55
O,OM,OT		⊗91-2207	00	2285	498	330	24 x 55
O,OM,OT, 6.5-13 ton	HD Susp.	⊗90-2024SP1	00	2285	791	474	24 x 55
O,OM,OT, 6.5-13 ton		⊗91-2207	00	2285	498	330	24 x 55
O,OM,OT, 6.5-13 ton		91-2264	00	2285	692	425	24 x 55
O,OM,OT, 6-13 ton		91-2264	00	2285	692	425	24 x 55
O,OM,OT,ON,ONM,ONT	HD Susp.	⊗90-2024SP1	00	2285	791	474	24 x 55
O,ON,ONT, 3.6-5.5 ton		⊗91-2207	00	2285	498	330	24 x 55
OM, 6.5-13 ton		⊗90-2316SP1	00	2285	429	296	24 x 55
OM,OT, 6.5-13 ton	HD Susp.	⊗90-2024SP1	00	2285	791	474	24 x 55
OM,OT,ON,ONM,ONT	HD Susp.	⊗90-2024SP1	00	2285	791	474	24 x 55
OM,SL, 6.5-13 ton		⊗91-2377	00	2285	538	350	24 x 55
ZZONT/O,OM,OT		⊗91-2207	00	2285	498	330	24 x 55
BROSHUIS							
Self steering axle		90-1961SP1	10	2531	682	416	28 x 60
Self steering axle	Long stroke damper	90-2408	10	2531	874	510	28 x 60
CALABRESE							
CALABRESE		91-2264SP2	00	2285	692	425	24 x 52
CARDI							
CARDI		⊗90-2228	00	1936	429	296	20 x 62
CARDI		91-2264SP2	00	2285	692	425	24 x 52
CARDI		⊗91-2207	00	2285	498	330	24 x 55
CHERREAU							
Dolly		88-1490	00	2224	554	358	19 x 45
VF95R340NLA13050		90-5176	00	1526	470	326	20 x 55
FLOOR							
FLOOR		90-1791SP2	11	1387	640	379	x
FLOOR		90-1954	11	1387	662	389	x
FLOOR		91-2792	00	2603	701	431	24 x 58
GENERAL TRAILERS							
Flexair	07.63 -	92-1043	00	1024	688	449	25 x 51
GENERAL TRAILERS		91-2264	00	2285	692	425	24 x 55
Indair		⊗90-2369	00	2176	474	322	24 x 58
NA		90-5335	00	1936	369	265	20 x 55
SA		⊗90-2632	00	2130	708	435	20 x 55
SA	09.91 -	⊗91-2557	00	2130	422	290	20 x 55
SA	09.91 -; HD Susp.	⊗91-2516	00	2130	467	316	20 x 55
TA		⊗91-2207	00	2285	498	330	24 x 55
TA	07.83 -	90-5180	00	2308	463	320	20 x 50
GIGANT							
GIGANT		⊗91-2207	00	2285	498	330	24 x 55
HENDRICKSON							
Discos		⊗90-2543	00	2308	393	270	20 x 50
Discos		⊗90-2543	00	2308	393	270	20 x 50
HT230 Australia	shocks leans forward	⊗90-2396	00	2224	448	302	19 x 45
HT230 Australia	shocks leans backward	⊗90-2396SP1	00	2224	448	302	19 x 45
TEC AIR		90-2067	00		432	310	24 x 58
TEC AIR		90-5212	00	2580	442	310	22 x 50
Turner model T23-US-6		88-1458SP2	00	2224	654	408	19 x 45
KASSBOHRER							
V17L		88-5131	00	2577	489	323	16 x 38
VC12L-D17L		90-5063	00	2710	548	354	16 x 50
LECITRAILER							
LECITRAILER		⊗91-2207	00	2285	498	330	24 x 55
LEVEQUES							
10/13 ton trailer		92-1043	00	1024	688	449	25 x 51
LOHR							
LOHR		90-5230	00	2665	486	330	20 x 45
LOHR		88-5131	00	2577	489	323	16 x 38

				BUSH KIT	DIMENSIONS		
					L max	L min	d x L [mm]
LOHR							
LOHR		⌀90-5202	01		415	281	20 x 46
MIELE							
MIELE		⊗⌀91-2227	00	1936	427	294	20 x 62
MISTRALL							
MISTRALL		⌀91-2264SP2	00	2285	692	425	24 x 52
NEWAY							
AR70/75/120/125		⌀88-1458SP2	00	2224	654	408	19 x 45
AR75		⌀88-1458SP2	00	2224	654	408	19 x 45
AR75 / ARD124/238/244		⌀88-1457	00	2224	749	453	19 x 45
AR90		⌀88-1490	00	2224	554	358	19 x 45
O.M.T.							
O.M.T.		⊗⌀91-2227	00	1936	427	294	20 x 62
SAF							
AR314/414		⌀88-1524	00	2224	626	393	19 x 45
AR316/416, LF axle		⊗⌀90-2455	00	1936	560	362	20 x 62
AR316/416, LF axle		⌀90-2674	00	2285	750	465	24 x 55
AR316/416, LF axle		⌀90-2674	00	2285	750	465	24 x 55
AR316/416, LF axle		⊗⌀91-2229	00	1936	476	318	20 x 62
AR413		⌀91-2021	00	2285	476	317	24 x 55
AR413		88-1613	00	2707	621	388	20 x 45
AR413 special		⊗⌀91-2229	00	1936	476	318	20 x 62
AR413, LF axle		⊗⌀91-2229	00	1936	476	318	20 x 62
AR413/EU416		⊗⌀91-2229	00	1936	476	318	20 x 62
EM311/411		⊗⌀91-2207	00	2285	498	330	24 x 55
EO314/414		⊗⌀90-2316SP1	00	2285	429	296	24 x 55
Intradisc plus		⊗⌀91-2377	00	2285	538	350	24 x 55
Intradisc plus II	lower attachment	⌀⊗91-2713	00		411	278	20 x 68
Intradisc plus II	lower attachment	⌀⊗91-2714	00		489	315	20 x 68
Intradisc plus II	lower attachment	⌀⊗91-2715	00		532	335	20 x 68
Intradisc plus II	upper attachment	⌀⊗91-2713	00		411	278	20 x 78
Intradisc plus II	upper attachment	⌀⊗91-2714	00		489	315	20 x 78
Intradisc plus II	upper attachment	⌀⊗91-2715	00		532	335	20 x 78
Self steering axle		90-2393SP1		2285	656	414	24 x 55
SAMRO							
SAMRO		⊗⌀90-2228	00	1936	429	296	20 x 62
SAMRO		⊗⌀91-2227	00	1936	427	294	20 x 62
SAMRO		⌀88-1490	00	2224	554	358	19 x 45
SAMRO		⊗⌀90-2317	00	2176	472	330	24 x 58
SAMRO		90-5222	00	1936	475	325	20 x 62
SCHMITZ							
MRH3 M30		91-2801	00	2711	381	265	16 x 60/82
Rotos - Weweler suspension		⊗⌀91-2754	00	2711	381	265	16 x 58
SCHMITZ		⊗⌀91-2207	00	2285	498	330	24 x 55
Weweler suspension		⊗⌀91-2227	00	1936	427	294	20 x 62
Weweler suspension		⊗⌀91-2229	00	1936	476	318	20 x 62
TOUGHLINE							
PTL range		⊗⌀91-2400	00	2603	428	296	24 x 58
PTS 38-85B		⊗⌀90-2036	00	1936	429	296	20 x 62
TRAILOR							
SP 9T		⌀90-5176	00	1526	470	326	20 x 55
SP413 7.2 - 11 T		⌀90-5176	00	1526	470	326	20 x 55
SP413 7.2 - 11 T		⊗⌀90-5196	00	2130	514	340	20 x 55
VIBERTI							
VIBERTI		⌀91-2264SP2	00	2285	692	425	24 x 52
WEWELER							
A-axle		⊗⌀90-2024	00	2285	791	474	24 x 55
FLEXAIR FL041, SCHMITZ		⊗⌀91-2227	00	1936	427	294	20 x 62
FLEXAIR FL131		⊗⌀90-2228	00	1936	429	296	20 x 62
HD Extended		⊗⌀91-2809	00	1936	449	305	20 x 62
HD+		⊗⌀90-2036	00	1936	429	296	20 x 62
MEGA		⊗⌀91-2229	00	1936	476	318	20 x 62
MEGA-LITE		⊗⌀90-2267	00	1936	519	341	20 x 62
MOLEKUUL Ultra-Lite Special		⊗⌀90-2244	00	1936	368	265	20 x 62
PREMIUM		⊗⌀91-2809	00	1936	449	305	20 x 62
SCHMITZ		⊗⌀91-2229	00	1936	476	318	20 x 62
SCHMITZ ROTOS		⊗⌀91-2754	00	2711	381	265	16 x 58
WIGCHERS							
WIGCHERS		⌀90-2100	I/I	1387	822	469	x
YORK							
TecAir 1		⌀90-5212	00	2580	442	310	22 x 50
TecAir 1		⌀91-2542	00	2603	441	301	24 x 58
TecAir FB 3 HD		⌀91-2756	00	2603	384	276	24 x 58
YORK		⌀90-2067	00		432	310	24 x 58
ZORZI							
ZORZI		⊗⌀91-2227	00	1936	427	294	20 x 62

SOME IMPORTANT POINTS ON KONI SHOCK ABSORBERS FOR TRAILERS AND SEMI-TRAILERS WITH AIR SUSPENSION.

(GB)

To ensure a lifetime of durability when using KONI shock absorbers on trailers and semi-trailers it is of the utmost importance that the damper lengths are matched to the vehicle and the suspension.

Please check for correct functioning:

1. That the minimum length of the damper cannot be reached when the vehicle has empty air bellows and when it rests on its bump stops. In other words: the damper must have some free travel on its minimum length.
2. That the levelling or static height of the vehicle and the air bellows is as prescribed by the vehicle manufacturer. **Never** ride with adjustment in a higher position.
3. It is important to know whether the damper or a strap is the extension limitation. All KONI dampers recommended for air suspension have a hydraulic rebound end-stop device. When the dampers are used on a suspension system with strap limiters ensure that the straps are the limiters and not the dampers. In other words: the dampers must have some free travel on their maximum lengths.

In case the damper is the extension limiter always check whether the correct damper lengths have been chosen and/or applied.

We advise a 90-120 mm rebound stroke for the dampers. This includes the hydraulic rebound limiter and is calculated when the dampers are located vertically beneath the air bellows. The above dimensions may vary when there is a level ratio between bellows and damper. See sketch A.

DAMPER DIMENSIONS

1. Maximum length
Fully extend the damper and measure from eye centre to eye centre, or, in case of a pin attachment, from the base of the pin.
2. Minimum length
Fully compress the damper and measure again.
3. Attachment dimensions
 - * Eye with rubber bush assembly
 - measure the inner diameter of the steel bush in the rubber surround
 - measure the length of the steel bush
 - * Eye with loose rubber bushes
 - measure the inner diameter of the rubber
 - measure the overall width of the two rubber bushes in no-load condition
 - * Pin
 - measure as indicated in diagram B
 - determine the type of thread

REINFORCED DAMPER CONSTRUCTION

On many trailers the check straps are no longer present. On an air-sprung trailer the damper then becomes the rebound limiter of the suspension system. When (dis)embarking a roll-on / roll-off ship or when loading a trailer onto a train, the full air bellows pressure may be transferred to the damper. A normal damper may break under such conditions. To prevent this happening, KONI has reinforced the trailer damper in the following places:

- reinforced eyes
- extra side lap welds along the eyes
- a reinforced piston system
- a reinforced bottom lap weld

The damper may now carry a static load up to 7 tons (Reinforced 7) or 9 tons (Reinforced 9) per damper (depending on damper type); thus it can replace the check straps without problems.

ENIGE BELANGRIJKE OPMERKINGEN BIJ TOEPASSINGEN VAN SCHOKDEMPERS OP TRAILERS EN OPLEGGERS MET LUCHTVERING.

(NL)

Teneinde een goede levensduur voor schokdempers met een toepassing op trailers of opleggers te kunnen garanderen is het van groot belang dat de demperlengten zijn afgestemd op het voertuig en wielophanging.

Controleer voor optimaal functioneren:

1. Dat de minimum lengte van de demper niet bereikt kan worden als het voertuig op zijn aanslagrubbers staat. Met andere woorden: de dempers moeten reserve hebben op hun minimale lengte.
2. Dat de rij-of statische hoogte van het voertuig en de luchtbalgen correct afgesteld is, dus zoals voorgeschreven door de fabrikant. Rij **nooit** met te hoog afgestelde luchtbalgen.
3. Het is belangrijk om te weten of de demper of een vangstrop de eindbegrenzing bij de uitgaande slag vormt. Alle KONI dempers gerecommandeerd voor luchtgeveerde systemen zijn uitgevoerd met een hydraulische eind aanslag. Wanneer vangstroppen de eindbegrenzing vormen moet u er zeker van zijn dat deze werkelijk begrenzen en niet de dempers. Met andere woorden: de dempers moeten reserve hebben op hun maximale lengte.

Voor het geval dat de dempers de begrenzing vormen, controleer dan altijd of de juiste demperlengten zijn uitgekozen en toegepast.

Ons advies is 90-120 mm beschikbare uitgaande slag, dit is inclusief de hydraulische eind aanslag en bemeten wanneer de dempers verticaal naast de balg staan. Bovenstaande slaglengte kan variëren wanneer er een slag-verhouding tussen balg en demper bestaat (zie schets A).

DEMPER AFMETINGEN

1. Maximale lengte
Trek de demper geheel uit en meet van hart oog tot hart oog, of in geval van pen bevestiging vanaf het begin van de pen
2. Minimale lengte
Druk de demper geheel in en meet opnieuw de afmetingen
3. Bevestigings afmetingen
 - * Oog met rubberblok
 - meet de binnendiameter van de stalen bus in het rubberblok
 - meet de lengte van de stalen bus
 - * Oog met losse rubbers
 - meet de binnendiameter van het rubber
 - meet de gezamenlijke lengte van twee rubbers in onbelaste staat
 - * Pen
 - bepaal de afmetingen zoals aangegeven in schets B.
 - bepaal de schroefdraad soort

VERSTERKTE DAMPER CONSTRUCTIE

Bij veel trailers zijn de vangkabels niet of niet meer aanwezig. Bij een luchtgeveerde trailer wordt de demper dan de uitwaartse begrenzing van het veersysteem. Bij het op- en afrijden van een Roll-on / Roll-off schip of het laden van een trailer op een trein kan het voorkomen dat de volle veerbalg druk op de demper komt te staan.

Een normale demper kan dan breken. Om dit te voorkomen heeft KONI de trailer demper op de volgende punten extra versterkt.

- verzwaarde ogen
- extra zijlassen langs de ogen
- een versterkte zuigergroep
- een versterkte bodemlas

De demper kan nu statisch belast worden tot 7 ton (Reinforced 7) cq. 9 ton (Reinforced 9) per demper en kan dus zonder problemen de vangkabels vervangen.

REMARQUES IMPORTANTES CONCERNANT L'UTILISATION DES AMORTISSEURS KONI SUR REMORQUES ET SEMI-REMORQUES A SUSPENSION PNEUMATIQUES.

(F)

Afin d'assurer un important kilométrage lors de l'utilisation sur remorques et semi-remorques, il est de la plus grande importance que les côtes des amortisseurs soient bien adaptées à la suspension du véhicule.

Pour une utilisation correcte, il est nécessaire de contrôler:

1. que l'amortisseur ne peut pas talonner en compression lorsque les soufflets sont dégonflés et que le véhicule repose bien sur ses butées de talonnage: il doit donc encore rester de la course en compression sur l'amortisseur, à ce moment là.
2. que le réglage de hauteur en position statique du véhicule est bien celui préconisé par le constructeur; **ne jamais** rouler avec le véhicule en position haute.
3. le système de limitation de course en extension: Tous les KONI étudiés pour suspension pneumatique sont pourvus de butées de détente hydrauliques. En cas de limitation par l'amortisseur, toujours s'assurer que la longueur maximum de celui-ci est correcte.

Il faut compter 90 à 120 mm de course en extension, butée hydraulique comprise, pour un amortisseur monté verticalement, placé à la hauteur de l'axe du soufflet (C). Cette course pourra varier pour des positions différentes (ex: A, B, D).

En cas de suspension équipée de limiteurs mécaniques, s'assurer que ceux-ci talonnent avant l'amortisseur; il doit donc rester de la course en extension sur celui-ci, à ce moment là Voir croquis A.

COMMENT DETERMINER LES DIMENSIONS D'UN AMORTISSEUR

1. La longueur maximum

Etirer l'amortisseur au maximum et mesurer la distance entre le centre des deux anneaux, en cas d'amortisseur Anneau + Tige, mesurer du centre de l'anneau jusqu'à la base de la tige

2. La longueur minimum

Comprimer entièrement l'amortisseur et répéter les prises de mesure des dimensions comme marquées au point 1

3. Les dimensions des fixations

* Ensemble Silentbloc et buselure

- mesurer le diamètre intérieur de la douille en acier logée dans le silentbloc caoutchouc.

- mesurer la longueur de la douille en acier

* L'anneau équipé de silentblocs caoutchouc libres

- mesurer le diamètre intérieur du caoutchouc

- mesurer l'épaisseur des deux caoutchouc sans les presser et faire l'addition des deux dimensions.

* La tige

- déterminer les dimensions de la manière indiquée sur le croquis B

- déterminer le type de filetage

CONSTRUCTION D'AMORTISSEURS RENFORCES

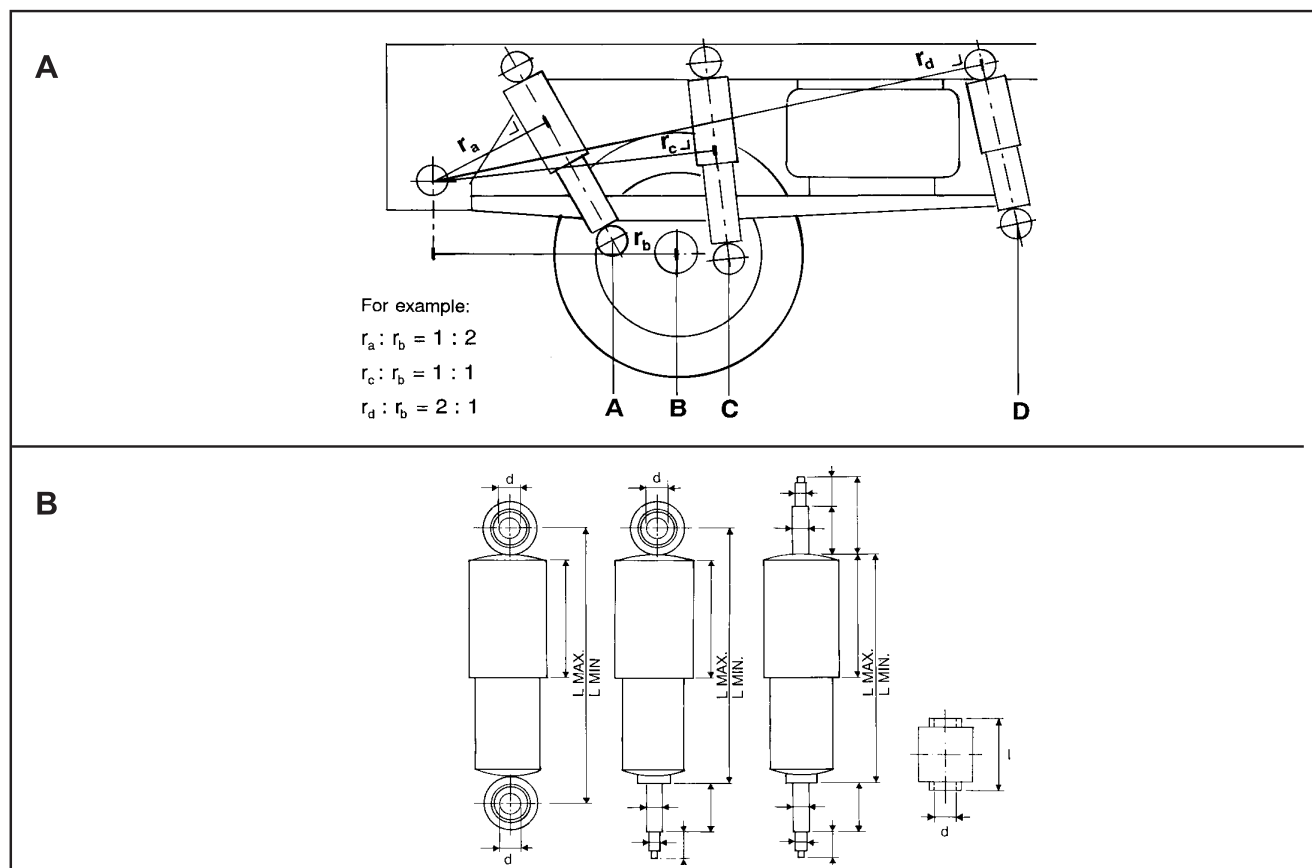
Sur de nombreuses semi-remorques, le système de suspension n'est pas équipé de brins d'arrêt ou bien ceux-ci ne sont plus en bon état. Les amortisseurs (en détente) doivent alors absorber les forces produites lors de l'embarquement et/ou débarquement ou lors du chargement de la remorque sur un train. Parfois toute la pression de la membrane à air du système de suspension s'exerce sur l'amortisseur.

Dans de telles situations extrêmes, un amortisseur standard pourrait facilement se briser.

Afin d'éviter ceci, KONI a amélioré les amortisseurs de la façon suivante:

- anneaux renforcés
- soudures latérales supplémentaires le long des anneaux
- ensemble piston renforcé
- soudure de fond renforcée

Grâce à ces améliorations, l'amortisseur peut recevoir une charge de 7 tonnes (Reinforced 7) voire 9 tonnes (Reinforced 9) par piston et peut sans aucun problème remplir la fonction des brins d'arrêt.



EINIGE WICHTIGE ANMERKUNGEN ZU KONI-SCHWERDÄMPFERN MIT LUFTFEDERUNG FÜR AUFLIEGER UND ANHÄNGER.

(D)

Um eine lebenslange Haltbarkeit der Schwerdämpfer zu gewährleisten, ist es äußerst wichtig, daß die Längen der Dämpfer auf Fahrzeug und Fahrwerk abgestimmt sind.

Bitte überprüfen Sie für die korrekte Funktion daß:

1. Die Minimal-Länge der Dämpfer nicht erreicht werden kann, wenn das Fahrzeug leere Luftbalgen hat und auf den Anschlaggummis aufliegt. Mit anderen Worten: Der Dämpfer benötigt ein bestimmtes Maß an Freigang in seiner Minimal-Länge.
2. Das Niveau (die statische Höhe) des Fahrzeuges und die Luftbalgen den Angaben des Herstellers entsprechen. Fahren Sie **niemals** mit einer höheren Einstellung.
3. Vergewissern Sie sich, wovon die Ausfederungsbegrenzung gewährleistet ist, daß heißt, entweder durch Dämpfer oder einer Strang. Alle, für Luftfederung empfohlenen KONI-Dämpfer haben hydraulische Ausfeder-Begrenzungsvorrichtungen. Im Falle daß der Strang die Ausfederungsbegrenzung formt, vergewissern Sie sich dann, daß der Strang tatsächlich begrenzt und nicht der Dämpfer.
Mit anderen Worten: Die Dämpfer benötigen ein gewisses Maß an Freigang in ihrer Maximal-Länge.

Im Falle, daß der Dämpfer die Ausfederungsbegrenzung darstellt, versichern Sie sich, daß die richtige Dämpferlänge gewählt wurde. Wir empfehlen dabei 90-120 mm verfügbaren Hub im Zug einschließlich der hydraulische Ausfeder-Begrenzungsvorrichtung und gemessen wenn die Dämpfer senkrecht unterhalb der Luftbalgen montiert worden sind. Beachten Sie dabei daß obengenannten Maßen sich ändern wenn es ein Übertragungs-verhältnis zwischen Dämpfer und Balgen gibt. Sehe Skizze A.

DÄMPFERABMESSUNGEN

1. Maximale Länge
Ziehen Sie den Dämpfer völlig auseinander und messen Sie ihn von der Mitte bis Mitte der Augen, oder im Falle einer Stiftbefestigung ab Anfang des Stiftes.
2. Minimale Länge
Drücken Sie den Dämpfer völlig ein und messen Sie die Abmessungen erneut.
3. Befestigungsabmessungen
 - * Auge mit Gummiblock
 - messen Sie den Innendiameter der Stahlbüchse im Gummiblock
 - messen Sie die Länge der Stahlbüchse
 - * Auge mit losen Gummis
 - messen Sie das Innendiameter des Gummis
 - messen Sie die Gesamtlänge der zwei Gummis in unbelastetem Zustand
 - * Stift
 - bestimmen Sie die Abmessungen wie angegeben in der Skizze B
 - bestimmen Sie die Gewindeart

VERSTÄRKTE DÄMPFERKONSTRUKTION

Bei vielen Sattelanhänger sind die Stränge nicht oder nicht mehr anwesend. Bei einem luftgefederten Sattelanhänger wird der Dämpfer dann zur Ausfederungsbegrenzung des Federsystems.

Beim Auf- und Abfahren von einem Roll-on/Roll-off Schiff oder beim Laden des Anhängers auf einem Zug kann es vorkommen, daß der totale Federbalgdruck auf den Dämpfer drückt.

Ein normaler Dämpfer könnte dann brechen. Um dies zu verhindern, hat KONI den Sattelanhängerdämpfer an den folgenden Punkten zusätzlich verstärkt.

- schwerere Augen
- zusätzliche Seitenschweißungen an den Augen
- eine verstärkte Kolbengruppe
- eine verstärkte Bodenlasche

Der Dämpfer kann jetzt mit bis zu 7 Tonnen (Reinforced 7) bzw. 9 Tonnen (Reinforced 9) pro Dämpfer statisch belastet werden und kann deshalb ohne Probleme die Stränge ersetzen.

OBSERVACIONES IMPORTANTES SOBRE LOS AMORTIGUADORES KONI PARA TRAILERS Y SEMI-TRAILERS CON SUSPENSIÓN NEUMÁTICA.

(E)

Para asegurar una larga duración cuando se montan amortiguadores KONI en trailers y semi-trailers, es de vital importancia que las longitudes del amortiguador correspondan a las requeridas por el vehículo y la suspensión.

Para un correcto funcionamiento por favor comprueben:

1. Que no se pueda alcanzar la longitud mínima del amortiguador cuando los fuelles de aire del vehículo estén vacíos y cuando éste descansa sobre sus topes. En otras palabras: el amortiguador debe tener algo de carrera libre en su longitud mínima.
2. Que el nivelado o altura estática del vehículo y los fuelles de aire sean los prescritos por el constructor del vehículo. NO circular nunca con un ajuste más elevado.
3. Es importante conocer si el limitador de extensión es el amortiguador o una cinta. Todos los amortiguadores KONI recomendados para suspensiones neumáticas tienen un dispositivo hidráulico de tope de extensión. Cuando se utiliza los amortiguadores en un sistema de suspensión con cintas limitadoras, asegurarse de que sean las cintas y no los amortiguadores los limitadores. En otras palabras: los amortiguadores deben tener algo de carrera libre en sus longitudes máximas.

En caso de que el amortiguador sea el limitador de extensión, comprobar que se haya elegido y/o aplicado siempre un amortiguador de longitudes correctas. Aconsejamos amortiguadores con una carrera de extensión de 90-120 mm. Esto incluye el limitador hidráulico de extensión y está calculada cuando los amortiguadores están montados verticalmente por debajo de los fuelles de aire. Estas dimensiones pueden variar cuando exista un radio entre el fuelle y el amortiguador. Vean el croquis A.

MEDIDAS DEL AMORTIGUADOR

1. Longitud máxima
Estirar completamente el amortiguador y medir de centro a centro de los ojos; o, en caso de fijación por pasador, desde la base del pasador.
2. Longitud mínima
Comprimir completamente el amortiguador y medir de nuevo.
3. Dimensiones de la fijación.
 - * Conjunto de ojo con casquillo de goma
 - medir el diámetro interior del casquillo de acero en el cerco de goma
 - medir la longitud del casquillo de acero
 - * Ojo con casquillos de goma sueltos
 - medir el diámetro interior de la goma
 - medir el ancho total de los dos casquillos de goma en condiciones sin carga
 - * Pasador
 - medir tal como se indica en el diagrama B
 - determinar el tipo de rosca

AMORTIGUADOR DE CONSTRUCCIÓN REFORZADA

Muchos trailers ya no llevan las barras de retención. En un trailer con resortes neumáticos actúa como limitador de la extensión del sistema de suspensión. Al embarcar/desembarcar en un ferry o al cargar un trailer en un tren, toda la presión de los fuelles de aire puede transferirse al amortiguador. Un amortiguador normal se rompería bajo estas condiciones. Para evitarlo, KONI ha reforzado los amortiguadores para trailer en los siguientes puntos:

- ojos reforzados
- solapadura extra alrededor de los ojos
- sistema de pistón reforzado
- solapadura reforzada en la parte inferior

Ahora el amortiguador puede soportar una carga estática hasta 7 Tn. (Reinforced 7) o 9 Tn. (Reinforced 9) por amortiguador (dependiendo del tipo): así puede reemplazar las barras de retención sin problemas.

KILKA WAŻNYCH UWAG O AMORTYZATORACH KONI DO NACZEP I PRZYCZEP Z ZAWIESZENIEM PNEUMATYCZNYM

PL

Aby zapewnić właściwe i długotrwałe funkcjonowanie amortyzatora KONI w przyczepach i naczepach bardzo ważne jest dopasowanie wymiarów amortyzatora do pojazdu i jego zawieszenia.

W tym celu należy sprawdzić:

1. Czy minimalna długość amortyzatora nie może być osiągnięta gdy pojazd ma puste miechy i opiera się na odbojnikach.
Innymi słowy: amortyzator musi mieć zapas skoku przy jego maksymalnym ściśnięciu w pojeździe.
2. Czy poziomowanie pojazdu i jego wysokość statyczna są zgodne z zaleceniami fabrycznymi. Nigdy nie wolno jeździć przy regulacji na wysokości wyższą, niż zalecana.
3. Czy amortyzator jest jednocześnie ogranicznikiem rozciągania zawieszenia. Wszystkie amortyzatory KONI zalecane do zawieszeń pneumatycznych mają hydrauliczny ogranicznik uderzenia. Jeżeli amortyzator użyty jest zawieszeniu posiadającym ograniczniki rozciągania, należy sprawdzić, że faktycznie spełniają one swoją rolę. Innymi słowy: amortyzator musi mieć zapas skoku przy jego maksymalnym rozciągnięciu w pojeździe.

Jeżeli to amortyzator jest ogranicznikiem rozciągania należy sprawdzić, czy został dobrany i zamontowany amortyzator o właściwej długości. Zaleca się skok roboczy 90-120 mm. Wlicza się w to hydrauliczny ogranicznik uderzenia i dotyczy sytuacji, gdy amortyzator jest zamocowany pionowo pod miechem zawieszenia. Wymiary te należy odpowiednio zmodyfikować, jeżeli jest pewne przełożenie pomiędzy skokiem miecha a skokiem amortyzatora. Patrz schemat A.

WYMIARY AMORTYZATORA

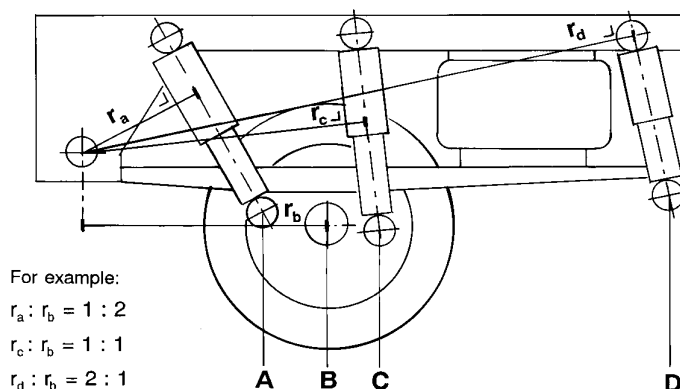
1. Długość maksymalna
Należy rozciągnąć całkowicie amortyzator i zmierzyć odległość pomiędzy środkami tulei mocujących bądź podstawami śrub mocujących.
2. Długość minimalna
Należy całkowicie ścisnąć amortyzator i zmierzyć powtórnie ww. odległość.
3. Wymiary elementów mocujących
 - * tuleja (oko) z tuleją metalowo-gumową:
 - zmierzyć wewnętrzną średnicę tulei metalowo-gumowej
 - zmierzyć długość tulei metalowo-gumowej
 - * tuleja (oko) z wkładkami gumowymi
 - zmierzyć wewnętrzną średnicę wkładki gumowej
 - zmierzyć całkowitą szerokość obu wkładek gumowych w stanie wodorotnym
 - * mocowanie na śrubach
 - dokonać pomiarów jak na schemacie B
 - określić rodzaj gwintu.

WZMOCNIONA KONSTRUKCJA AMORTYZATORA

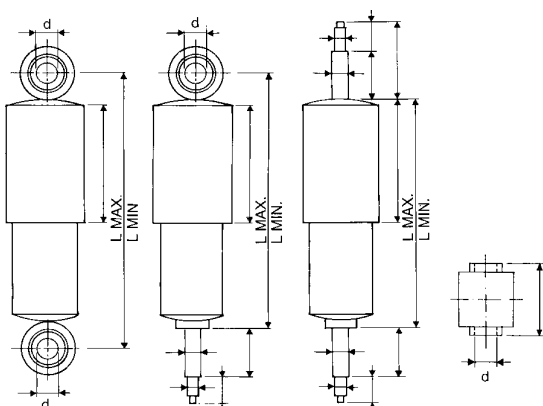
W wielu naczepach obecnie nie występują ograniczniki rozciągania zawieszenia. W zawieszeniach powietrznych to amortyzator staje się więc ogranicznikiem. Przy zjeżdżaniu lub wjeżdżaniu po trapie z lub na prom, czy przy ładowaniu pojazdu na wagon kolejowy amortyzator musi przenieść całe ciśnienie powietrza w miechach zawieszenia. Normalny amortyzator zerwałby się w takich warunkach. Aby tego uniknąć, firma KONI wzmocniła amortyzatory do naczep i przyczep w następujących miejscach:

- tuleja (oko) mocująca
 - dodatkowe spawy wokół tulei (oka)
 - tłok
 - spaw denka cylindra roboczego
- Amortyzator może teraz przenieść obciążenie statyczne do 7 ton (Reinforced 7) lub do 9 ton (Reinforced 9), dzięki czemu bez problemów zastępuje ogranicznik rozciągania.

A



B



VIKTIGE KOMMENTARER TIL KONI STØTDEMPERE FOR TRAILERE OG SEMI-TRAILERE MED LUFTFJÆRING



For å sikre best mulig levetid på KONI dempere som benyttes på trailere og semi-trailere er det helt avgjørende at demperlengden passer til kjøretøyet og hjulopphenget.

Vennligst kontroller

1. At minste lengde på demperen ikke kan nås selvom kjøretøyet har tomme luftfjærer og hviler på anslagene. Med andre ord: det må være litt igjen av slaglengden før demperen når sin minste lengde.
2. At normalhøyden eller statisk høyde av kjøretøyet er overensstemmende med hva som er oppgitt av produsenten. Kjør aldri med større høyde enn denne.
3. Det er viktig å vite hvorvidt det er demperen eller et stag som stopper utgående bevegelse. Alle KONI dempere anbefalt for bruk i forbindelse med luftfjærer har et hydraulisk anslag for utgående bevegelse. Når demperne blir benyttet på hjuloppheng med stag som skal stoppe utgående bevegelse, må en påse at det virkelig er stagene og ikke demperne som begrenser vandringsen. Med andre ord: Demperne må ved anslag ha noe igjen av slaglengden.

I tilfelle demperen danner ytterste anslag må en alltid kontrollere at det velges demper med riktig lengde. Vi anbefaler 90-120 mm slaglengde (rebound) på demperen inklusive den hydrauliske fjæringsbegrenseren som måles når demperen er loddrett i forhold til luftbelgen. Ovennevnte mål kan forandre seg når forholdet mellom fjær og demper forandres. Se skisse A.

DEMPERMÅL

1. Maksimal lengde
Trek demperen helt ut og mål avstanden senter-senter til øyefestene eller til innerst på boltefestene.
2. Minimum lengde
Trykk demperen helt sammen og ta nye mål.
3. Monteringsmål
 - * Øye med gummiforing.
 - Mål innvendig diameter på stålforingen i gummi-foringen
 - Mål innvendig lengde på stålforingen
 - * Øye med løs gummi
 - mål gummiens innerdiameter
 - mål den samlede lengden på begge gummiene i ubelastet tilstand.
 - * Skrue
 - Ta mål som indikert i diagram B.
 - Mål gjengetypen

FORSTERKET DEMPERKONSTRUKSJON.

På mange trailere er ikke stagene tilstede lenger.

På luftfjærede trailere virker derfor støtdemperen som fjæringsbegrenser for fjærsystemet.

Ved på og avkjøring av Roll-on/Roll-off skip eller ved lasting av tilhengere på tog kan det forekomme at hele fjærbelgtrykket overføres på demperen. En normal demper kan da havare. For å hindre dette har KONI forsterket følgende punkter ekstra.

- kraftigere øyer.
- ekstra påsveis på siden av øyene.
- en forsterket stempelserie.
- en forsterket bunnveising.

Demperen kan nå tåle en last på inntil 7 tonn (Reinforced 7) henholdsvis 9 tonn (Reinforced 9). Demperen kan dessuten erstatte staget.

MUUTAMIA TÄRKEITÄ ASIOITA HUOMIOITAVAKSI ILMAJOUSITETUN PERÄVAUNUN KONI-ISKUNVAIMENTISMISSA.



Puoli-ja täysperävaunuissa käytettävien KONI-iskunvaimentimien eliniän ja kestävyyskannalta on äärimmäisen tärkeää, että vaimentimen pituudet ovat oikeat ajoneuvoon ja alustaan.

Tarkista varmistaakseen si moitteeton toiminta:

1. Että vaimennin ei pohjaa/saavuta minimipituutta, kun ajoneuvon jousipalkeet ovat tyhjiä ja se on kumityynyjen varassa. Toisin sanoen tässä tilanteessa vaimentimessa pitää olla vielä vapaata liikettä minimipituuteen.
2. Että ajoneuvon sekä jousipalkeiden korkeus on säädetty ajoneuvon valmistajan antamien ohjeiden mukaisesti. **Älä koskaan** säädä ajoneuvoa tätä korkeammalle.
3. On tärkeää tietää, toimiiko rajoittimenä vaimennin, vai ko vaijeri. Kaikissa ilmajousitukseen suositelluissa KONI-iskunvaimentimissa on ennen täysin auki-asentoa hydraulisesti toimiva jarruysikkö. Kun vaimenninta käytetään vaijerirajoittimella varustetussa alustassa, varmista että vaijeri todella toimii rajoittimenä eikä vaimennin. Toisin sanoen vaimentimella täytyy olla vapaata liikettä täysin auki-asentoon rajoittimien ääriasennosta.

Vaimentimen toimiessa rajoittimenä tarkista aina, että vailittu ja/tai suositeltu vaimennin on mitoiltu oikea.

Suosittelomme 90-120 mm auki-liikettä vaimentimiin. Tämä sisältää hydraulisen loppujarrurajoittimen, kun vaimennin on sijoitettu pystysuoraan jousipalkeen alle. Yllämainittu mitta voi vaihdella, jos vaimennin ja jousipalje eivät ole samansuuntaiset. Katso piirros A.

VAIMENTIMEN MITAT

1. Maksimipituus
Vedä vaimennin täysin auki ja mittaa pituus silmukan keskeltä silmukan keskelle, tai jos ko.
Vaimennin on varustettu tappikiinnityksellä, tapin juuresta.
2. Minimipituus
Purista vaimennin täysin sisään ja mittaa pituus, kuten edellä mainittiin.
3. Kiinnitysmitat
 - * Vulkanoidulla kumihelalla varustettu silmukka
 - mittaa kumin sisällä olevan teräshelan sisähalkaisija
 - mittaa teräshelan pituus
 - * Irrallisilla kumiheloilla varustettu silmukka
 - mittaa kumin sisähalkaisija
 - mittaa kumiheloilla varustetun silmukan pituus ilman, että kumit ovat puristettuina
 - * Tappi
 - mittaa kuten kuvassa B on esitetty
 - määritä kierteen tyyppi

VAHVISTETUN VAIMENTIMEN RAKENNE

Useissa perävaunuissa ei enää nykyään käytetä rajoitinvaijereita. Ilmajousitetussa perävaunussa vaimentimesta on tullut ilmajousituksen ulos-jouston rajoitin. Kun perävaunua lastataan laivaan tai puretaan laivasta, tai kun sitä nostetaan junalavetille, koko ilmajousen paineen aiheuttama voima voi siirtyä iskunvaimentimeen. Tavallinen vaimennin saattaa vaurioitua näissä olosuhteissa. Estämällä iskunvaimentimen vaurioituminen, KONI on vahvistanut perävaunujen iskunvaimentajia seuraavista kohdista:

- vahvistetut silmukat
- lisähitsit silmukoiden sivuilla
- vahvistettu mäntäyksikkö
- vahvistetut pohjahitsit

Vaimennin pystyy näin kestämaan staattista vetokuormitusta aina 7 tonniin (Reinforced 7) tai tarvittaessa aina 9 tonniin (Reinforced 9) saakka, yhtä vaimenninta kohti (riippuu vaimennintyyppistä). Näin vaimentimella voidaan korvata rajoitinvaijerti ilman ongelmia

НЕКОТОРЫЕ ВАЖНЫЕ МОМЕНТЫ, КАСАЮЩИЕСЯ АМОРТИЗАТОРОВ KONI ДЛЯ ПРИЦЕПОВ И ПОЛУПРИЦЕПОВ С ПНЕВМАПОДВЕСКОЙ.

Используя амортизаторы KONI на прицепах и полуприцепах, очень важно, чтобы длина амортизатора соответствовала грузовому автомобилю и подвеске.

Проверьте для правильного функционирования:

1. Минимальная длина амортизатора не должна быть достигнута, когда у грузового автомобиля спущены пневматические подушки. Другими словами, должно оставаться немного места между штоком и нижней частью цилиндра (не должен упираться).
2. Статическая высота грузового автомобиля и пневматических подушек должны соответствовать рекомендованному производителем данного грузового автомобиля. **Никогда** не езьте с отрегулированными в более высокое положение.
3. Важно знать, амортизатор или страховочный трос/пластина является ограничителем растяжения. Все амортизаторы KONI, рекомендованные для пневмоподвесок, имеют гидравлический ограничитель хода разжатия. Когда амортизаторы используются в системе подвески со страховочным тросом/пластиной ограничителями, удостоверьтесь, что ограничителем является страховочный трос/пластина, а не сами амортизаторы. Иными словами: амортизаторы не должны достигать своей максимальной длины.

В случае, когда сам амортизатор является ограничителем, всегда проверяйте, нужной ли длины подобраны либо установлены амортизаторы.

Мы рекомендуем 90-120 мм-ый ход разжатия, включая гидравлический ограничитель хода разжатия. Это определяется в положении, когда амортизаторы находятся в вертикальном положении по отношению к пневматическим подушкам.

Вышеприведенные размеры могут варьироваться в случае наличия соотношения расстояния между подушками и амортизатором. (См. схему А)



РАЗМЕРЫ АМОРТИЗАТОРА

1. Максимальная длина

Полностью растяните амортизатор и измерьте от центра уха до центра уха или, в случае штокового крепления, от основания штока до центра уха.

2. Минимальная длина

Полностью сожмите амортизатор и измерьте снова.

3. Размеры крепления

* Ухо с сайлентблоком

- измерить внутренний диаметр стальной обрезиненной втулки

- измерить длину стальной втулки

* Ухо с металлической и резиновой втулками

- измерить внутренний диаметр резинки

- измерить габаритную ширину двух обрезиненных втулок в ненагруженном состоянии.

* Шток

- измерить, как показано на диаграмме В

- определить тип резьбы

УСИЛЕННАЯ КОНСТРУКЦИЯ АМОРТИЗАТОРА

На многих прицепах больше не присутствуют пластины, т.к. амортизатор сам является ограничителем разжатия в системе подвески. При погрузке/выгрузке на/с корабль или на поезд, давление полностью накаченных пневматических подушек приходится на амортизаторы. Обычный амортизатор в таких условиях может сломаться. Во избежание последнего, компания KONI усилила амортизаторы для прицепов в следующих местах:

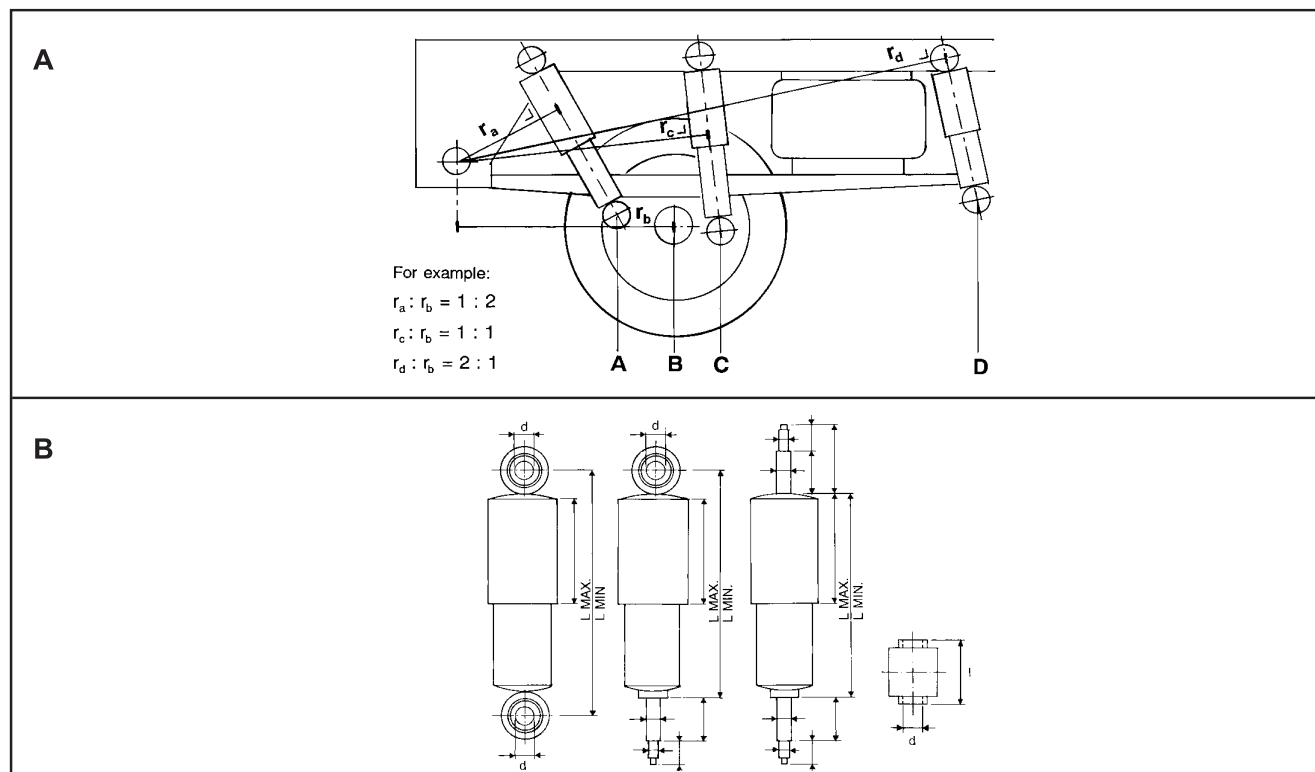
- усиленные уши

- нахлесточные сварные швы по всей линии крепления ушей

- усиленная поршневая система

- нахлесточный сварной шов в нижней части

Усиленный амортизатор теперь может выдерживать статическую нагрузку в 7 тонн (Усиленный 7) или в 9 тонн (Усиленный 9) на 1 амортизатор (в зависимости от вида): таким образом без проблем заменяя собой пластины.



NOTIUNI IMPORTANTE CU PRIVIRE LA UTILIZAREA AMORTIZOARELOR KONI PENTRU REMORCI SI SEMI-REMORCI CU SUSPENSIE PNEUMATICA

RO

Pentru a asigura o durata de utilizare maxima pentru remorci si semi-remorci, este foarte important ca, cotele amortizoarelor sa fie bine adaptate suspensiei vehiculului.

Pentru o utilizare corecta, este necesar sa controlati:

1. ca amortizorul nu poate atinge in comprimare pana cand pernele de aer sunt goale si ca vehiculul se aseaza bine pe suportii pernelor. Cu alte cuvinte: el trebuie sa ramana in cursa de comprimare pe amortizor, in acel moment acolo.
2. ca reglajul in inaltime in pozitie statica a vehiculului este cel preconizat de constructor. Niciodata nu rulati cu vehiculul in pozitie ridicata.
3. sistemul de limitare al cursei in extensie: toate amortizoarele Koni studiate pentru suspensie pneumatica sunt prevazute de limitare a destindarii hidraulice. In cazul limitarii amortizorului, intotdeauna trebuie sa ne asiguram ca lungimea maxima a acestuia este corecta.

Trebuie sa fie cuprinsa intre 90-120 mm cursa in extensie, bineinteles limitarea hidraulica pentru un amortizor montat vertical, plasat la inaltimea axei foii de arc (C).

Aceasta cursa va putea varia pentru diferite pozitii (ex: A, B, D).

In cazul suspensiei echipata cu limitari mecanice, se va asigura ca acestea lucreaza inaintea amortizorului; el trebuie sa ramana la cursa de extindere a acestuia, in acel moment acolo. (schema A).

DETERMINAREA DIMENSIUNILOR UNUI AMORTIZOR

1. Lungimea maxima

Trageti de amortizor la maximum si masurati distanta dintre cele 2 inele,

in cazul amortizorului Inel + Bulon, masurati de la centrul inelului pana la baza bulonului.

2. Lungimea minima

Comprimati in intregime amortizorul si repetati etapele de masurare ale dimensiunilor ca la punctul 1.

3. Dimensiunile de fixare

- * Montati bucsi de cauciuc pe inel
- masurati diametrul interior de la inelul de otel al bucsii de cauciuc
- masurati lungimea bucsii de otel
- * Inelul echipat cu bucsi de cauciuc libere
- masurati diametrul interior al cauciucului
- masurati grosimea celor 2 cauciucuri fara se le presati si faceti suma celor 2 dimensiuni
- * Tija
- determinati dimensiunile in modul indicat in schema B
- determinati tipul infiletarii

CONSTRUCTIA AMORTIZOARELOR SUPRADIMENSIONATE

Pentru numeroase semi-remorci, sistemul de suspensie nu este echipat cu limitatoare sau acestea nu mai sunt in stare buna. Amortizoarele (in destinare) trebuie sa absoarba fortele produse in urma incarcarii si/sau descararii sau in urma schimbarii remorcii pe un autotren. De fiecare data toata presiunea membranei de aer a sistemului de suspensie se exercita pe amortizor.

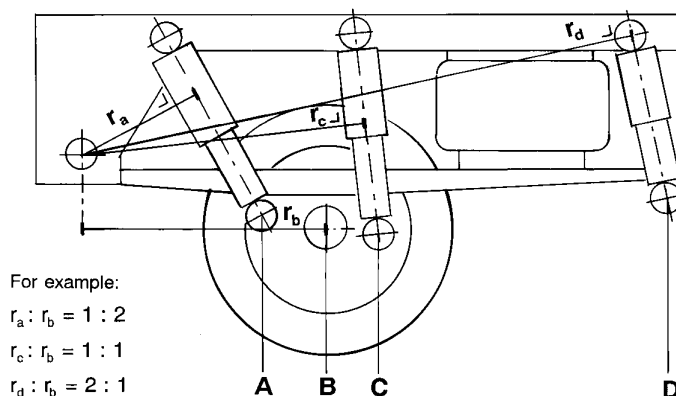
In asemenea situatii, un amortizor normal poate usor sa se distruga.

Pentru evitarea acestui lucru, Koni a imbunatatit amortizoarele in urmatoarele modalitati:

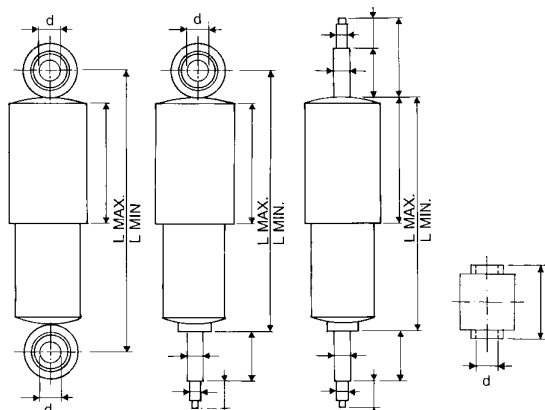
- inele supradimensionate
- suduri laterale suplimentare de-a lungul inelelor
- ansamblu piston supradimensionat
- sudura de baza supradimensionata

Datorita acestor imbunatatiri, amortizorul poate prelua o incarcatura de 7 tone (model reinforced 7) pana la 9 tone (model reinforced 9) de piston si poate fara nici o problema sa inlocuiasca functia de limitator.

A



B





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002.323.9500	84-1119SP2
002.323.9600	84-1119SP2
002.323.9700	84-1119SP2
002.326.0200	88-1262SP2
002.326.0200	90-2447
002.326.1900	84-1119SP2

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002.326.2000	88-1217
002.326.2200	88-1216
002.326.2300	88-1216
002.326.2300	88-1217
002.326.2400	88-1177
002.326.2400	88-1411
002.326.2400	90-5140
002.326.2600	84-1119SP2
002.326.2700	84-1119SP2
002.326.3200	90-2050
002.326.3200	90-5179
002.326.4000	88-1216
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002.326.4100	88-1217
002.326.4600	90-5141
002.326.4700	90-5141
002.326.4800	90-5141
002.326.4900	90-5141
002.326.5000	90-2050
002.326.5000	90-5179
002.326.5500	90-2050
002.326.5500	90-5179
002.326.6200	90-2050
002.326.6200	90-5179
002.326.6300	90-2050
002.326.6300	90-5179
002.326.7100	90-5140
002.326.7200	90-5140
002.326.9200	90-2443
002.326.9300	90-2443
002.326.9500	88-1177
002.326.9500	88-1262SP2
002.326.9500	88-5088
003.323.0000	88-1262SP2
003.323.0100	84-1119SP2
003.323.0200	84-1119SP2
003.323.0300	84-1119SP2
003.323.1000	88-1262SP2
003.323.1100	88-1262SP2
003.323.1300	88-1262SP2
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003.323.1500	88-1262SP2
003.323.1500	90-5140
003.323.1800	88-1262SP2
003.323.1900	88-1262SP2
003.323.2000	90-2650
003.323.2000	90-2650SP2
003.323.2100	90-2650
003.323.2100	90-2650SP2
003.323.2200	88-1339
003.323.2300	88-1339
003.323.3000	88-1262SP2
003.323.3100	88-1262SP2
003.323.3200	88-5088
003.323.3200	90-2650
003.323.3300	88-5088
003.323.3300	90-2650
003.323.3400	88-1262SP2
003.323.3700	84-1119SP2
003.323.4200	88-1177
003.323.4500	84-1119SP2
003.323.5300	88-1177
003.323.5500	84-1119SP2
003.323.5800	84-1119SP2
003.323.5900	84-1119SP2
003.323.6000	84-1119SP2
003.323.6500	88-1262SP2
003.323.6600	88-1262SP2
003.323.6700	88-1262SP2
003.323.6800	88-1262SP2
003.323.7000	88-1262SP2
003.323.7100	88-1177
003.323.7100	88-1262SP2
003.323.7100	88-5088
003.323.7300	88-1177
003.323.7400	88-1216
003.323.7400	88-1217
003.323.8100	88-1339
003.323.8200	88-1339
003.323.8800	88-1262SP2
003.323.8800	88-5088
003.323.8900	88-1262SP2
003.323.8900	88-5088
003.323.9200	88-1262SP2
003.323.9300	88-1262SP2
003.323.9500	84-1119SP2

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003.323.9600	84-1119SP2
003.323.9700	88-1177
003.323.9700	88-1262SP2
003.323.9700	88-5088
003.326.0200	88-1177
003.326.0200	88-1262SP2
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003.326.0600	88-1177
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003.326.1800	90-5140
003.326.3300	88-1177
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003.326.3300	88-1474
003.326.3300	90-5140
003.326.3400	88-1217
003.326.3500	88-1217
003.326.4500	90-5141
003.326.5000	90-2443
003.326.5100	88-1262SP2
003.326.5100	90-2447
003.326.5800	90-2050
003.326.5800	90-5179
003.326.7400	90-2050
003.326.7400	90-5179
003.326.7500	88-1216
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003.326.7700	88-1177
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003.326.7700	88-5088
003.326.8500	90-2050
003.326.8500	90-5179
003.326.8900	88-1177
003.326.8900	88-1474
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003.326.9500	90-5141
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004.323.0000	88-5088
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004.323.0100	88-1262SP2
004.323.0100	88-5088
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004.323.2400	88-1339
004.323.3300	88-1339
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004.323.3500	88-1262SP2
004.323.3600	88-1262SP2
004.323.3700	88-1262SP2
004.323.3700	88-5088
004.323.3800	88-1339
004.323.4100	88-1262SP2
004.323.4400	88-1177
004.323.4400	88-1262SP2
004.323.4400	88-5088
004.323.4500	88-1177
004.323.4500	88-1262SP2
004.323.4500	88-5088
004.323.4600	88-1177
004.323.4600	88-1262SP2
004.323.4600	88-5088
004.323.4700	88-1262SP2
004.323.5100	88-1262SP2
004.323.5200	88-1177
004.323.5200	88-1262SP2
004.323.5200	88-5088
004.323.5400	88-1262SP2
004.323.5500	84-1119SP2
004.323.5600	90-2650
004.323.5600	90-2650SP2
004.323.5800	88-1177
004.323.5900	88-1177
004.323.5900	88-1262SP2
004.323.5900	88-5088
004.323.6200	88-1262SP2
004.323.6300	88-1262SP2

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004.323.6400	88-1177
004.323.6400	88-1262SP2
004.323.6400	88-5088
004.323.6500	88-1262SP2
004.323.6600	88-1262SP2
004.323.6700	88-1262SP2
004.323.6800	88-1262SP2
004.323.6900	88-1262SP2
004.323.7100	88-1339
004.323.7400	88-1338
004.323.7500	88-1262SP2
004.323.8700	84-5036
004.323.8800	84-1178SP1
004.323.8800	84-5036
004.323.8800	88-5088
004.323.8800	90-2650
004.323.8900	84-1178SP1
004.323.8900	84-5036
004.323.9000	90-1529
004.323.9200	88-5088
004.323.9200	90-2650
004.323.9700	88-1177
004.323.9700	88-1262SP2
004.323.9700	88-5088
004.323.9800	88-1177
004.323.9800	88-1262SP2
004.323.9800	88-5088
004.326.0100	82-2434
004.326.0300	88-1177
004.326.0700	84-1179SP1
004.326.0700	84-5037
004.326.1300	84-1179SP1
004.326.1300	84-5037
004.326.1800	90-5141
004.326.1900	88-1474
004.326.2300	90-2050
004.326.2300	90-5179
004.326.2400	90-2050
004.326.2400	90-5179
004.326.2800	88-1177
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004.326.2800	90-5140
004.326.2900	88-1177
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004.326.4300	90-5179
004.326.4400	84-1179SP1
004.326.4400	84-5037
004.326.5800	90-1529
004.326.5900	90-1529
004.326.6130	84-1179SP1
004.326.6130	84-5037
004.326.6300	90-2024
004.326.6400	88-1262SP2
004.326.6500	88-1262SP2
004.326.6600	90-2053
004.326.6600	90-2054
004.326.6700	84-1179SP1
004.326.6700	84-5037
004.326.6800	88-1262SP2
004.326.6800	90-5140
004.326.6900	88-1262SP2
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004.326.7000	90-1529
004.326.7300	90-2053
004.326.7300	90-2054
005.323.0000	88-1474
005.323.0200	84-1178SP1
005.323.0200	84-5036
005.323.0300	84-1178SP1
005.323.0300	84-5036
005.323.0600	90-1529
005.323.0700	90-1529
005.323.0800	84-5036
005.323.0900	84-1178SP1
005.323.0900	84-5036
005.323.1100	84-1099
005.323.1500	84-5036
005.323.1800	88-1614
005.323.1900	84-1178SP1
005.323.1900	84-5036
005.323.2000	90-5179
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005.323.2800	84-1099
005.323.4000	88-5088
005.323.4100	88-5088
005.323.5100	90-5179

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005.323.5400	90-5179
005.323.5900	88-1262SP2
005.323.5900	88-5088
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005.323.6100	88-1262SP2
005.323.6100	88-5088
005.323.6300	88-1262SP2
005.323.6300	88-5088
005.323.6400	90-5179
005.323.9100	90-2537
005.323.9500	90-2650
005.323.9600	88-5088
005.323.9600	90-2650
005.323.9700	88-1339
005.323.9900	90-2577
005.326.0900	90-2443
005.326.1100	90-2415
005.326.1100	90-2608
005.326.1200	90-2608
005.326.1400	90-2609
005.326.2000	90-2050
005.326.2000	90-5179
005.326.2500	90-2638
005.326.2900	88-5114
005.326.3500	90-1730
005.326.3500	90-2528
005.326.3600	88-5114
005.326.3900	90-2448
005.326.4500	90-2448
005.326.4500	90-5118
005.326.4600	90-2448
005.326.4900	90-5118
005.326.5700	90-2443
005.326.5800	90-2443
005.326.5900	90-2443
005.326.6300	90-2443
005.326.6500	84-1179SP1
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005.326.9000	90-5140
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006.323.0800	88-1177
006.323.0800	88-1262SP2
006.323.0800	88-5088
006.323.0900	88-5088
006.323.0900	90-2650
006.323.1000	88-5113
006.323.1100	88-5113
006.323.1300	88-5113
006.323.1600	88-1339
006.323.1700	88-5114
006.323.1700	88-5115
006.323.2100	88-1339
006.323.2200	88-1338
006.323.2300	88-5115SP1
006.323.2500	88-1262SP2
006.323.2500	90-5140
006.323.2700	88-5115
006.323.2800	88-5113
006.323.3000	88-5115
006.323.3000	88-5115SP1
006.323.3800	88-1339
006.323.4200	88-1338
006.323.5100	90-2650
006.323.5100	90-2650SP2
006.323.6000	90-2650
006.323.6000	90-2650SP2
006.323.6100	90-2650
006.323.6500	88-1339
006.323.7100	88-1339
006.323.7200	88-1339
006.323.7300	88-5088
006.323.7300	90-2650
006.323.7500	88-1177
006.323.7800	90-2650
006.323.7800	90-2650SP2
006.323.7900	90-2650
006.323.7900	90-2650SP2
006.326.0100	90-2415
006.326.0100	90-2608

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006.326.0500	90-2609
006.326.1100	90-2415
006.326.5600	90-2608
006.326.5800	90-5141
006.326.6000	90-2638
006.326.6300	90-5140
006.326.6400	90-5141
006.326.6700	90-2443
008911805	80-2389
13.230.000	88-1262SP2
13.230.300	84-1119SP2
13.231.100	88-1262SP2
13.231.900	80-2334
13.232.700	84-1100
13.232.800	84-1100
13.233.400	88-1262SP2
13.236.800	88-1339
13.237.100	88-1177
13.237.500	88-1338
13.238.200	88-1262SP2
13.262.000	88-1217
13.262.100	88-1216
13.262.100	88-1217
13.262.800	88-1217
13.264.100	90-2447
13.265.300	84-1119SP2
13.265.700	84-1119SP2
13.265.900	84-1119SP2
13.266.000	84-1119SP2
13.266.800	88-1177
13.267.100	88-1177
13.267.700	84-1119SP2
13.267.800	84-1119SP2
13.267.900	84-1119SP2
13.268.300	84-1119SP2
13.268.800	84-1119SP2
13.268.900	84-1119SP2
13.269.600	90-5141
23.230.000	84-1119SP2
23.230.100	84-1119SP2
23.230.300	84-1119SP2
23.230.600	88-1262SP2
23.231.000	88-1262SP2
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23.231.300	88-1262SP2
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23.232.700	84-1119SP2
23.233.400	88-1262SP2
23.233.800	88-1338
23.235.800	88-1262SP2
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23.236.100	88-1262SP2
23.236.600	88-1177
23.236.900	84-1099
23.237.200	88-1262SP2
23.237.300	88-1262SP2
23.237.500	88-1338
23.237.600	88-1339
23.237.900	88-1339
23.238.000	88-1217
23.238.400	88-1339
23.238.600	88-1262SP2
23.238.700	88-1262SP2
23.239.400	84-1119SP2
23.239.500	84-1119SP2
23.239.600	84-1119SP2
23.239.700	84-1119SP2
23.260.200	88-1262SP2
23.261.900	84-1119SP2
23.262.000	88-1217
23.262.200	88-1216
23.262.200	88-1217
23.262.300	88-1216
23.262.300	88-1217
23.262.400	88-1177
23.262.600	84-1119SP2
23.262.700	84-1119SP2
23.263.200	90-2050
23.263.200	90-5179
23.264.000	88-1216
23.264.000	88-1217
23.264.100	88-1217
23.264.600	90-5141
23.264.700	90-5141
23.264.800	90-5141

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23.264.900	90-5141
23.265.000	90-2050
23.265.000	90-5179
23.265.500	90-2050
23.265.500	90-5179
23.266.200	90-5179
23.266.300	90-5179
23.267.100	90-5140
23.267.200	90-5140
23.269.200	90-2443
23.269.300	90-2443
23.269.500	88-1262SP2
300.320.0000	88-1217
300.326.0000	88-1217
300.326.0200	88-1217
300.326.0300	88-1217
300.326.0400	88-1216
300.326.0400	88-1217
300.326.0500	88-1217
301.323.0000	88-1217
301.323.0100	88-1217
302.320.0230	88-1217
302.326.0000	88-1217
302.326.0200	88-1216
302.326.0200	88-1217
302.326.0300	88-1216
302.326.0300	88-1217
302.326.0500	88-1216
302.326.0500	88-1217
307.323.0000	88-1177
307.323.0100	88-1177
307.323.0400	88-1177
307.323.0400	88-1411
307.323.0400	90-5140
307.326.0000	88-1177
307.326.0000	88-1411
307.326.0000	88-1474
307.326.0000	90-5140
307.326.0100	88-1177
307.326.0100	88-1411
307.326.0100	90-5140
307.326.0200	88-1177
307.326.0400	88-1177
307.326.0400	88-1411
307.326.0400	90-5140
314.323.0300	84-1130
314.323.0500	84-1130
314.323.0600	84-1130
314.323.0700	84-1130
314.326.0100	84-1119SP2
314.326.0200	84-1119SP2
314.326.0300	84-1130
314.326.0400	84-1119SP2
314.326.0500	84-1119SP2
314.326.0600	84-1119SP2
314326010	84-1119SP2
3264600	84-1119SP2
3268800	84-1119SP2
33.230.000	88-1262SP2
33.230.100	84-1119SP2
33.230.200	84-1119SP2
33.230.300	84-1119SP2
33.231.000	88-1262SP2
33.231.100	88-1262SP2
33.231.300	88-1262SP2
33.231.500	88-1262SP2
33.231.500	90-5140
33.231.800	88-1262SP2
33.231.900	88-1262SP2
33.232.200	88-1339
33.232.300	88-1339
33.233.000	88-1262SP2
33.233.100	88-1262SP2
33.233.200	88-5088
33.233.300	88-5088
33.233.400	88-1262SP2
33.233.700	84-1119SP2
33.234.200	88-1177
33.234.500	84-1119SP2
33.235.300	88-1177
33.235.500	84-1119SP2
33.235.800	84-1119SP2
33.235.900	84-1119SP2
33.236.000	84-1119SP2
33.236.500	88-1262SP2
33.236.600	88-1262SP2

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33.236.700	88-1262SP2
33.236.800	88-1262SP2
33.237.100	88-5088
33.237.200	88-5088
33.237.300	88-1177
33.237.400	88-1216
33.237.400	88-1217
33.237.500	88-1217
33.238.800	88-1262SP2
33.238.800	88-5088
33.238.900	88-1262SP2
33.239.500	84-1119SP2
33.239.600	84-1119SP2
33.239.700	88-1262SP2
33.260.200	88-1262SP2
33.260.600	88-1177
33.261.400	90-5140
33.261.500	90-5140
33.261.800	88-1177
33.263.300	88-1177
33.263.400	88-1217
33.263.500	88-1217
33.264.500	90-5141
33.265.000	90-2443
33.265.100	88-1262SP2
33.265.100	90-2447
33.265.800	90-5179
33.267.400	90-2050
33.267.400	90-5179
33.267.500	88-1216
33.267.500	88-1217
33.267.700	88-1262SP2
33.268.500	90-5179
33.268.900	88-1177
33.268.900	88-1474
33.269.000	88-1177
33.269.200	90-5141
33.269.500	90-5141
33.269.600	90-5140
341.323.0600	84-1130
356.320.0031	90-2385
356.322.0000	90-2385
356.323.0200	90-2384
356.323.0400	90-2384
356.323.0500	90-2384
356.326.0000	90-2385
357.320.0031	88-1177
357.320.0031	88-1474
357.320.0100	88-1177
357.320.0100	88-1474
357.320.0131	88-1177
357.320.0131	88-1411
357.320.0131	88-1474
357.320.0131	90-5140
357.320.0431	88-1549
357.323.0000	90-2650
357.323.0000	90-2650SP2
357.323.0300	88-1549
357.323.0300	90-2157
357.323.0400	88-1549
357.323.0400	90-2157
357.323.0500	90-2157
357.323.0600	90-2157
357.326.0000	88-1177
357.326.0100	88-1177
357.326.0300	88-1549
364.320.7031	88-1217
373.320.0030	88-1177
373.320.0031	88-1216
373.320.0031	88-1217
373.320.0230	88-1177
373.323.7200	88-1177
373.326.7300	88-1216
373.326.7300	88-1217
375.323.0000	90-2650
375.323.0000	90-2650SP2
375.323.0100	88-1339
381.326.0200	90-5140
385.326.0100	90-5141
385.326.0200	90-5141
396.320.0030	88-1177
404.323.0000	84-1099
404.323.0100	84-1099
406.323.0000	84-1099
406.323.0200	84-1099
43.230.000	88-1262SP2

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MERCEDES-BENZ	
43.230.100	88-5088
43.232.300	88-1339
43.233.300	88-1339
43.233.400	88-1262SP2
43.233.500	88-1262SP2
43.233.600	88-1262SP2
43.233.700	88-1262SP2
43.234.100	88-1262SP2
43.234.400	88-1262SP2
43.234.500	88-1177
43.234.500	88-1262SP2
43.234.500	88-5088
43.234.600	88-5088
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43.235.200	88-1262SP2
43.235.400	88-1262SP2
43.235.500	84-1119SP2
43.235.800	88-1177
43.235.900	88-1177
43.236.200	88-1262SP2
43.236.300	88-1262SP2
43.236.400	88-1262SP2
43.236.500	88-1262SP2
43.236.600	88-1262SP2
43.236.700	88-1262SP2
43.236.800	88-1262SP2
43.236.900	88-1262SP2
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43.237.500	88-1262SP2
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43.238.900	84-1178SP1
43.238.900	84-5036
43.239.000	90-1529
43.239.200	88-5088
43.239.700	88-1262SP2
43.239.800	88-1262SP2
43.260.100	82-2434
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43.261.300	84-5037
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43.262.300	90-5179
43.262.400	90-5179
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43.266.300	90-2024
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43.266.900	90-5140
43.267.000	90-1529
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53.231.800	88-1614
53.231.900	84-1178SP1
53.231.900	84-5036
53.232.000	90-5179
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53.232.800	84-1099

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53.261.400	90-2609
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628.326.0200	88-1578
628.326.0800	8805-1024
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629.326.0000	90-2141
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63.230.800	88-1262SP2
63.230.800	88-5088
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63.230.900	90-2650
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63.231.600	88-1339
63.231.700	88-5114
63.232.200	88-1338
63.232.300	88-5115SP1
63.232.700	88-5115
63.232.800	88-5113
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63.233.000	88-5115SP1
63.233.700	90-2650
63.234.200	88-1338
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63.236.500	90-2537
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63.237.200	90-2537
63.237.300	90-2650
63.237.400	88-1338

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63.260.500	90-2609
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638.320.0716	86-2575
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638.326.1100	80-2764
639.326.0300	82-2545
639.326.0900	82-2545
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64091	88-1177
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904.320.0331	82-2440
904.320.0730	87-2638
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904.320.1330	87-2638
904.320.1430	87-2638
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904.320.1930	87-2638
904.320.2330	87-2638
904.320.2530	87-2638
904.326.0100	82-2440
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905.320.2231	84-1179SP1
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942.890.2919	8060-1001
942.890.4719	26-1716
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942.890.6919	8060-1001
942.890.7019	8060-1003
943.890.3819	8060-1004
943.890.3919	8060-1002
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972.323.0300	90-2050
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974.323.1100	88-5115
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A.000.891.10.05	80-2334
A.000.891.14.05	80-2334
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A.000.891.22.05	80-2389
A.001.323.00.00	88-1262SP2
A.001.323.11.00	88-1262SP2
A.001.323.19.00	80-2334
A.001.323.28.00	84-1100
A.001.323.68.00	88-1339
A.001.323.75.00	88-1338
A.001.326.21.00	88-1216
A.001.326.41.00	88-1262SP2
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A.001.326.77.00	84-1119SP2
A.001.326.83.00	84-1119SP2
A.001.326.88.00	84-1119SP2
A.001.326.96.00	90-5141
A.002.323.10.00	88-1262SP2
A.002.323.11.00	88-1262SP2
A.002.323.27.00	84-1119SP2
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A.002.323.61.00	88-1262SP2
A.002.323.66.00	88-1177
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A.002.323.84.00	88-1339
A.002.323.86.00	88-1262SP2
A.002.323.87.00	88-1262SP2
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A.002.323.97.00	84-1119SP2
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A.002.326.93.00	90-2443
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A.003.323.19.00	88-1262SP2
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A.003.323.59.00	84-1119SP2
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A.003.323.68.00	88-1262SP2
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A.003.326.51.00	88-1262SP2
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A.003.326.96.00	90-5140
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A.004.323.36.00	88-1262SP2
A.004.323.41.00	88-1262SP2
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A.004.323.47.00	88-1262SP2
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A.004.323.64.00	88-1262SP2

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A.004.326.43.00	90-5179
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A.006.326.05.00	90-2609

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A.314.323.03.00	84-1130
A.314.323.05.00	84-1130
A.314.323.06.00	84-1130
A.314.323.07.00	84-1130
A.314.326.01.00	84-1119SP2
A.314.326.02.00	84-1119SP2
A.314.326.04.00	84-1119SP2
A.314.326.05.00	84-1119SP2
A.314.326.06.00	84-1119SP2
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A.357.323.04.00	88-1549
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A.373.320.00.31	88-1216
A.373.326.73.00	88-1216
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A.385.326.01.00	90-5141
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