



PRAKTICA - VARIANT



Glass Wall



Alcune referenze - Some references - Algunas referencias

Bank One Center - Ohio, JFK Airport - New York, Austin Texas International Airport, Desoto Civic Center, Sotheby's Auction House - Rockefeller Center, Holiday Inn and Hilton Hotels, Benito Airport in Monterrey, Bilbao and Tenerife Airports, Munich Airport, North Carolina State Arena - Raleigh, RCA Dome - Indianapolis, Berlin World Trade Center, Berlin Sony Center, Zara Shopping Center - Croatia, Bombay Marriott Hotel, Audi showroom - Igolstadt, Peugeot showroom - A hens, Raffeeisenbank - Türkenfeld, Opera Underground - Nürnberg, City Centre - Weiden, Courthouse - Memmingen, Isar Park office - Halbergmoos, Allee Beauty Parlour - Berlin, Training Centre - Waldheim Dresden, Federal Republic Chancellery - Berlin, World Trade Centre - Berlin, Schmutterpark Centre - Neusaess, Café Rischart - Munich, Ludwig's Passage - Augsburg, Luna-Princess-Palace - Unterschleißheim, Woort Company's Offices - Halberstadt, Höhenried Clinic - LVA Oberbayern, Commerzbank - Munich, Sparkassen Bank - Weilheim, Max Planck Company - Munich, Sozialdata - Munich, Schwarzer Adler Hotel - St. Anton Arlberg - Lucas Oil Stadium Indianapolis, etc.



Technology ^{by CASMA}



Glass Wall Technology è la linea di accessori per sistemi di apertura in vetro temperato a scorrimento di **Casma**.

I prodotti che la compongono sono accomunati dall'utilizzo di parti metalliche ad angolo che danno il massimo spazio alla superficie vetrata rendendo quasi virtuale la barriera mobile.

I prodotti GWT trovano la loro applicazione ottimale all'interno di centri commerciali, aeroporti, ristoranti e dovunque sia necessario creare o rimuovere barriere. GWT è stata scelta dai progettisti in numerose realizzazioni di prestigio, alcune fra le quali estremamente innovative come le tribune VIP dei campi da baseball americani.

Glass Wall Technology is the line of hardware for tempered glass sliding systems by **Casma**.

All GWT products are brought together by the use of patch fittings metallic joints, which give the most possible space to the glass surface, making the mobile barrier nearly virtual.

GWT products find their ideal application in shopping centers, airports, restaurants and anywhere it's necessary to create or remove a barrier. GWT has been chosen by designers for countless prestigious buildings, some of which are extremely innovative, such as the VIP, suites at American baseball stadiums.

Glass Wall Technology es la línea de herrajes para sistemas de apertura de vidrio templado de deslizamiento de **Casma**.

Los productos que la componen tienen en común la utilización de partes metálicas no continuas que ofrecen el máximo espacio a la superficie acristalada haciendo casi virtual la barrera móvil. Los productos GWT son especialmente adecuados en centros comerciales, aeropuertos, restaurantes y dondequiera que sea necesario crear o eliminar barreras.

GWT ha sido elegida por los proyectistas de numerosas realizaciones de prestigio, entre las cuales se encuentran unas extremadamente innovadoras como las tribunas VIP de los campos de béisbol americanos.

Ditta Vetreria RE
Vetreria RE company
Empresa Vetreria RE



Praktica è un sistema scorrevole per ante in vetro temperato unico nel suo genere.

Gli accessori a morsetto ed i carrelli di scorrimento sono nascosti nella guida superiore, dando al vano un aspetto di vetratura totale anche nel caso di pannelli fissi laterali, in quanto la guida superiore è provvista di speciali scanalature per l'alloggiamento degli stessi.

L'equipaggiamento standard prevede n.2 accessori a morsetto, ciascuno completo di carrello di scorrimento.

Peso massimo dell'anta 90 kg. Larghezza minima dell'anta 680 mm.

L'equipaggiamento HD prevede No. 2 accessori a morsetto, opportunamente dimensionati, ciascuno completo di carrello di scorrimento a 2 ruote. Peso massimo dell'anta 150 kg.

Larghezza minima dell'anta 1000 mm.

Spessori del vetro utilizzabili 10-12 mm.



Ditta Vetreria ALBA
Vetreria ALBA company
Empresa Vetreria ALBA

praktica^{by CASMA}

Praktica is a unique top hanged sliding glass doors system.

The hanging fittings and rollers are concealed in the upper track giving the "total glass" look to the moving panels and the opening, as the upper track has a special premade glazing groove for the fix side panels if needed.

Standard hanging set includes 2 hanging fittings equipped with 2 rollers each.

Maximum weight per wing: 90 kg.

Minimum width of wing: 680mm.

Heavy doors hanging set includes 2 hanging fittings equipped with 2 rollers each. This item is made specific to size.

Maximum weight per wing: 150 kg.

Minimum width of wing: 1000 mm.

Glass thickness: 10-12 mm.

Praktica es un sistema deslizable para hojas de vidrio templado, único en su género. Los herrajes y los carros de deslizamiento están escondidos en la guía superior, y dan al vano un aspecto de acristalado total, incluso en caso de paneles fijos laterales, ya que la guía superior está equipada con especiales acanaladuras para el alojamiento de los mismos.

El equipo estándar prevé n.2 herrajes, cada uno completo de carro de deslizamiento.

Peso máximo de la hoja 90kg. Ancho mínimo de la hoja 680 mm.

El equipo HD prevé No. 2 herrajes, adecuadamente dimensionados, cada uno completo de carro de deslizamiento con dos ruedas.

Peso máximo de la hoja 150kg.

Ancho mínimo de la hoja 1000 mm.

Espesores del vidrio utilizables 10-12 mm.



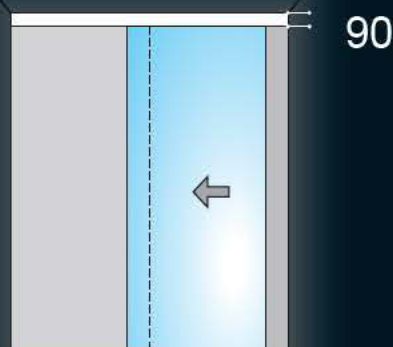
praktica
by **CASMA**



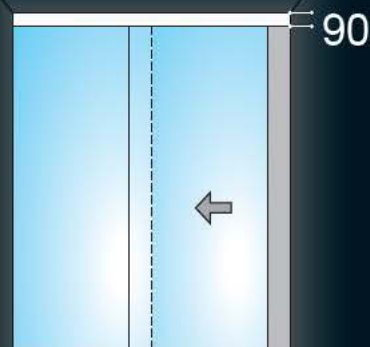
installazioni tipo

installations types - tipos de instalaciones

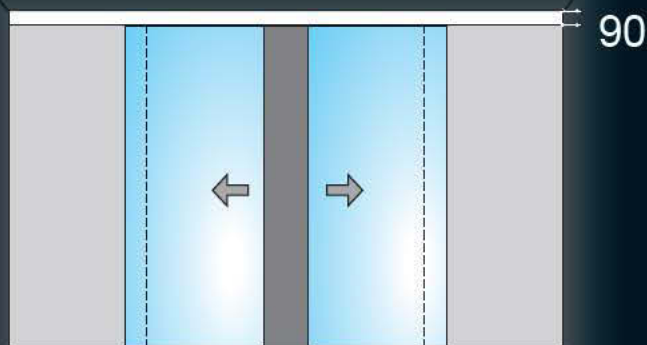
A



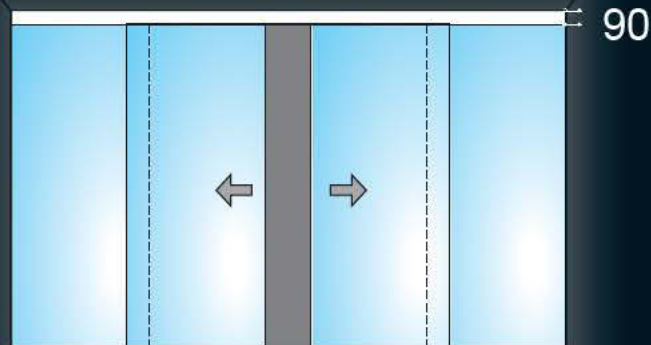
B



C



D



Finiture Disponibili

- Alluminio grezzo 610
- Alluminio Anodizzato Naturale 611
- Alluminio Anodizzato bronzo scuro 615
- Alluminio Laccato bianco RAL 9010
- Alluminio Laccato bianco RAL 9016

Le altre finiture dell'alluminio su richiesta.

Available Finishes

- Aluminium non Anodized 610
- Silver Anodized Aluminium 611
- Dark Bronze Anodized Aluminium 615
- Powder coated white RAL 9010
- Powder coated white RAL 9016

The other finishes of the aluminium on request.

Acabados Disponibles

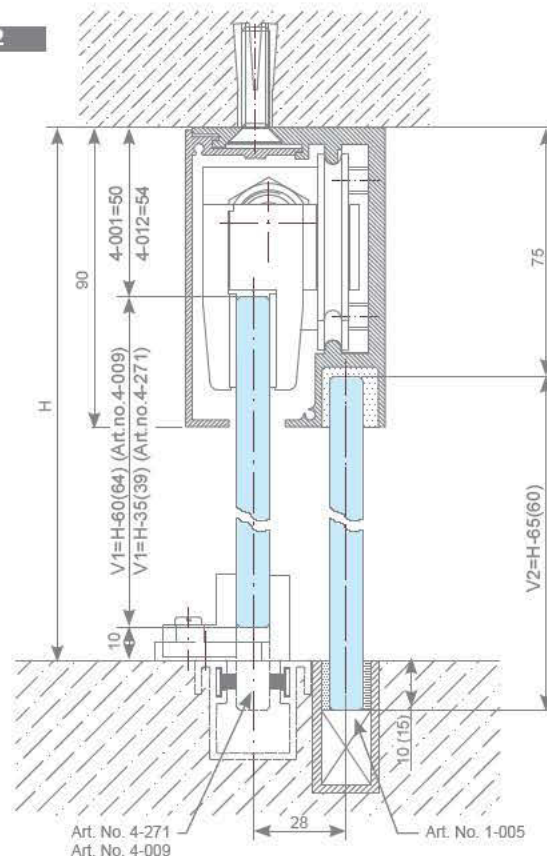
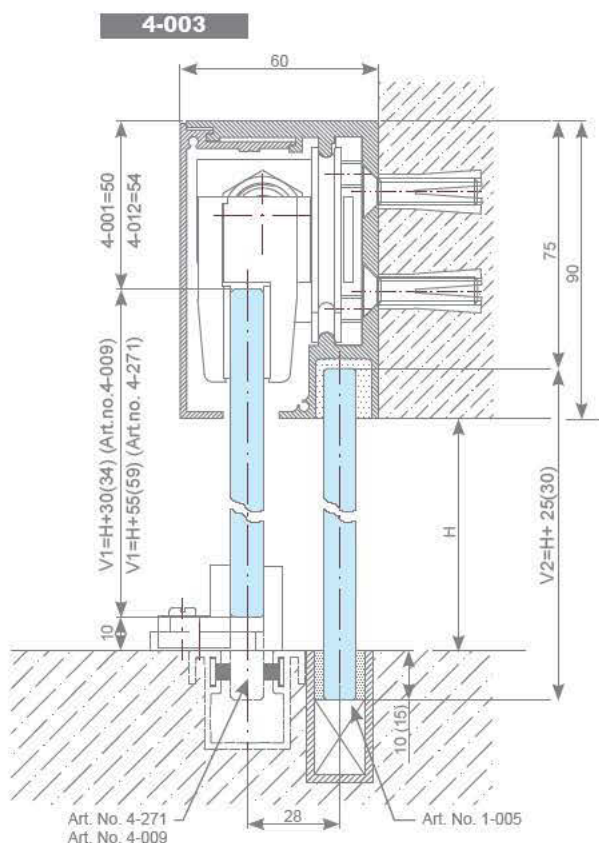
- Aluminio sin anodizar 610
- Aluminio Anodizado Natural 611
- Aluminio Anodizado bronzo oscuro 615
- Aluminio Laccado Blanco RAL 9010
- Aluminio Laccado Blanco RAL 9016

Los otros acabados en aluminio sobre pedido.

La guida superiore di scorrimento prevede 2 metodi di fissaggio: uno frontalmente a parete (4-003) ed uno a soffitto (4-002).

The upper runner rail has 2 fastening possibilities: one opposite to wall (4-003) and one to ceiling (4-002).

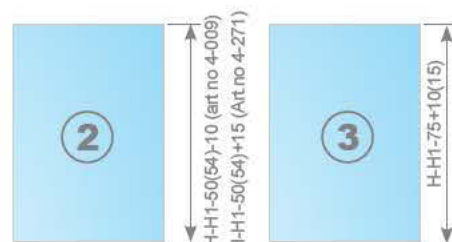
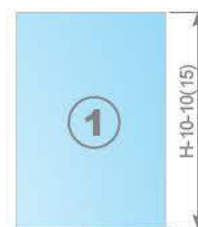
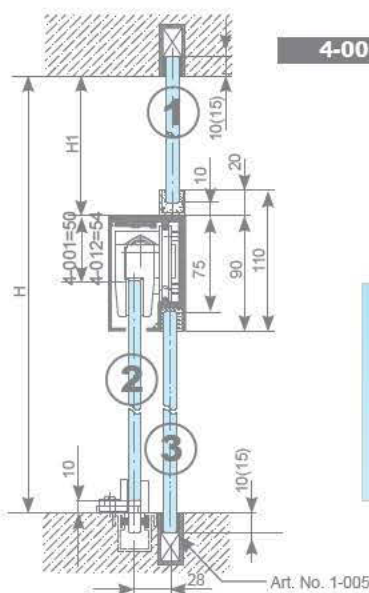
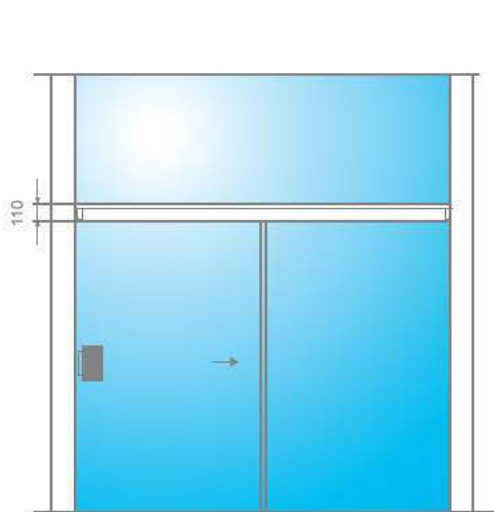
La guía superior de deslizamiento prevé dos tipos de su-fijación: uno frontal a la pared (4-003) y uno al techo (4-002).



La guida superiore art. 4-005 è munita di un profilo a U per l'alloggiamento del sopralucente e tramite l'accessorio ad angolo può essere fissato ai muri laterali (art. 4-006).

The upper runner rail art. 4-005 is provided with a U channel for over head transom holding and fixed to the side walls by using the corner fitting (art. 4-006).

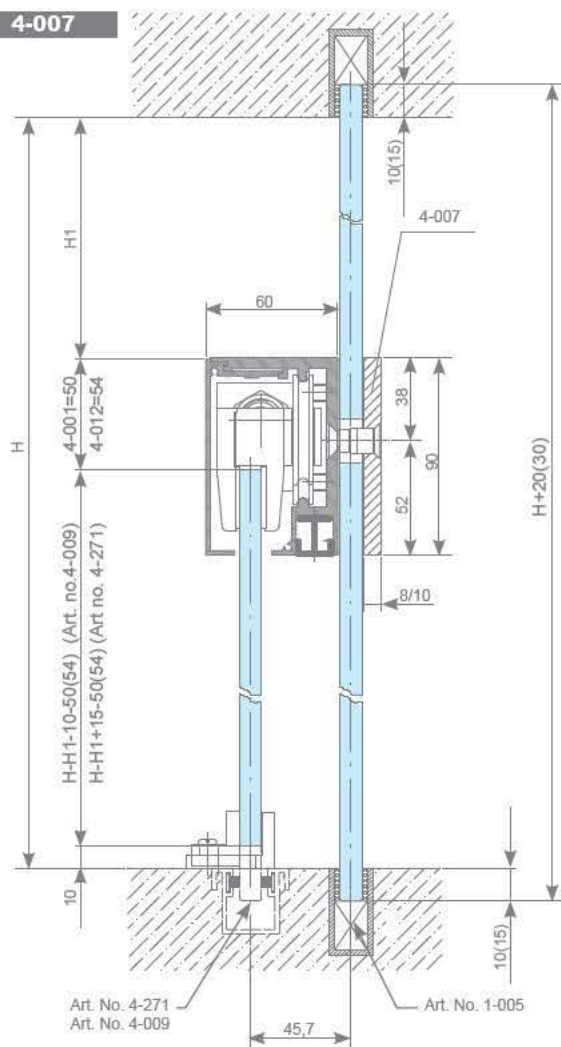
La guía superior art. 4-005 tiene un perfil a U para el alojamiento del montante y con el accesorio a ángulo puede ser fijada a las paredes laterales (art. 4-006).



installazioni tipo

installation types - tipos de instalaciones

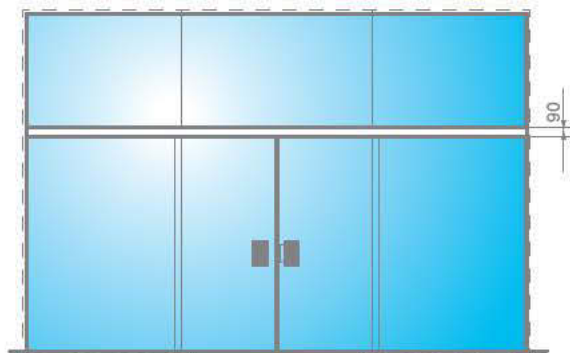
4-007



Contropiastra (4-007) per il fissaggio della guida di scorrimento al sopra-luce (larghezza massima sopra-luce 4000mm).
NOTA: fori vetro, guida di scorrimento e contropiastra coassiali

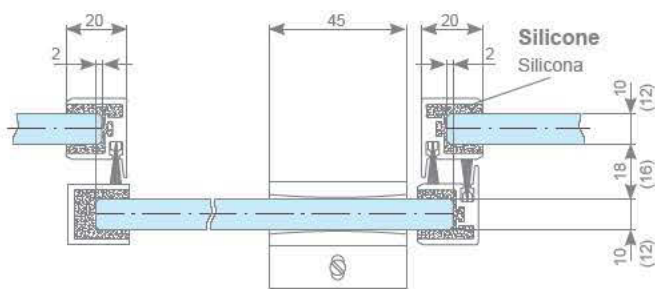
Connection plate (4-007) for fixing the runner rail to the overpanel (overpanel max. width 4000 mm).
NOTE: same centre for glass, runner rail and connection plate holes.

Contraplaca (4-007) para fijar la guía de deslizamiento al montante (ancho máx. del montante 4000 mm).
NOTA: Mismo centro para los foros del vidrio, de la guía y de la contraplaca

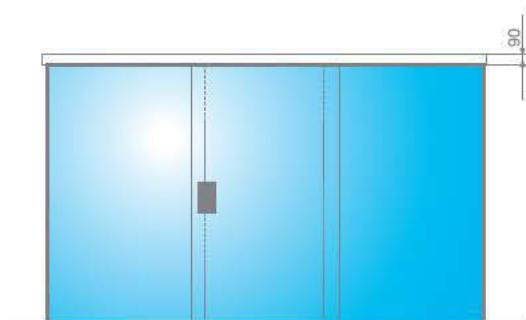


Guarnizione a spazzolino

Brush seal - Perfil cepillo



4-020



praktica
by **CASMA**



componenti

components - componentes



Art. No. 4-001



Set di accessori per un'anta scorrevole da 90 kg composto da:
2 morsetti 280 mm /cad., 2 stoppers, 1 blocchetto guida a pavimento (art. no. 4-009). E' disponibile anche una versione economica dello stesso con un solo roller 4-017. Non é necessaria alcuna lavorazione del vetro.

Set for a 90 kg sliding panel composed by: 2 clamps 280 mm /each, 2 rail stoppers, 1 floor guiding patch (art. no. 4-009). Also available a low cost version with only one roller (4-017). Glass preparation is not needed.

Set de accesorios para una hoja de 90 kg compuesto de: 2 abrazaderas de 280 mm cada una, 2 stoppers, 1 accesorio guía a pavimento (art. No. 4009). Disponible tambien un modelo muy económico con solo un roller (4-017). No necessita de alguna intervención sobre el vidrio.

Art. No. 4-012



Set di accessori per un'anta scorrevole da 150 kg composto da: 2 morsetti adeguatamente dimensionati, 2 stoppers, 1 blocchetto guida a pavimento (art. no. 4-009). Per ante di peso maggiore ai 130 kg si raccomanda una piccola tacca per ciascun morsetto, per consentire l'inserimento di una vite supplementare che é sempre in dotazione.

Regolazione verticale ± 5 mm.

Set for a 150 kg sliding panel composed by: 2 H.D. clamps, 2 rail stoppers, 1 floor guiding patch (art. no. 4-009). In case of wings weighing more than 130 kg it is recommended to have a glass cut-out for each hanging fitting to allow the insert of an additional screw always included in the equipment.

Vertical adjustment ± 5 mm.

Set de accesorios para una hoja de peso de 150 kg compuesto de 2 abrazaderas especiales, 2 stoppers 1 accesorio guía a pavimento (art. no. 4009). Para hojas de peso superior a los 130 kg se aconseja una muesca pequeña para cada pieza de unión para permitir la inserción de un tornillo suplementario que siempre se suministra.

Regulación vertical ± 5 mm.

Art. No. 4-002 / 4-003



Guida di scorrimento completa preparata per il fissaggio al soffitto (4-002) o alla parete (4-003) - lunghezze:

1500 mm	3500 mm
2000 mm	4000 mm
2500 mm	4500 mm
3000 mm	6000 mm

Complete runner rail prepared for ceiling (4-002) or wall (4-003) fastening - lengths:

Guía de deslizamiento completa preparada para fijar al techo (4-002) ó a la pared (4-003) - largo:

Art. No. 4-004



Tappo di chiusura terminale della guida di scorrimento completo di viti.

End cap for runner rail complete with screw set.

Tapón de cierre final de la guía de deslizamiento completo de tornillos.

Art. No. 4-015



Profilo di chiusura del vano per fisso laterale.

Profile for side fixed panel room closing.

Perfil para cerrar lo espacio de las hojas fijas de vidrio.

componenti

components - componentes



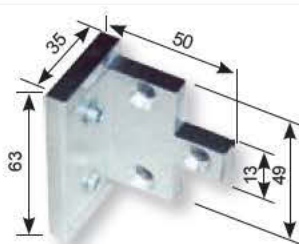
Art. No. 4-005

Guida di scorrimento completa di profilo a U 20/20/2 mm per installazioni con sopraluce e predisposta per il fissaggio alla parete laterale - lunghezze:

Runner rail complete with U channel 20/20/2 mm for over head transom and side panel installation, prepared for fastening to side wall - leng hs:

Guía de deslizamiento completa de perfil a U 20/20/2 mm, para instalaciones con montante y predispuesta para su fijación a la pared lateral-largo:

1500 mm	3500 mm
2000 mm	4000 mm
2500 mm	4500 mm
3000 mm	6000 mm



Art. No. 4-006

Accessorio ad angolo per fissaggio laterale alla guida di scorrimento art. no. 4-005.

Corner fitting for side fastening to runner rail art. no. 4-005.

Accesorio a angolo para guía de deslizamiento art. no. 4-005.



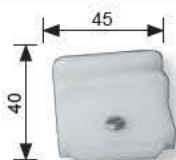
Art. No. 4-020

Profilo spazzolino per anta scorrevole - lunghezze:

Brush seal profile for sliding panel - lengths:

Perfil cepillo para hoja corredera - largo:

2000 mm	2700 mm
2300 mm	2900 mm
2500 mm	6000 mm



Art. No. 4-009

Blocchetto guida a pavimento in polyamide completo di viti e tasselli (adattabile allo spessore del vetro).

Floor guiding patch in polyamide complete with fastening set (selfadjustable to glass thickness).

Accesorio guía a pavimento en polyamida completo de tornillos y tacos adaptable al espesor del vidrio.



Art. No. 4-160 / 4-161

Ammortizzatore laterale (de- stro 4-160 / sinistro 4-161).

Side shock absorber (right 4-160 / left 4-161).

Amortizador lateral (derecho 4-160 / izquierda 4-161).

Nota: Serratura disponibile su richiesta

Note: Lock available on request

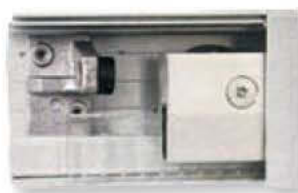
Nota: Cerradura disponible sobre pedido



Consigliato soprattutto con l'utilizzo di vetri stratificati e temperati.

Particularly suggested with tempered and laminated glasses.

Preferido por la utilización del vidrio templado y laminado.

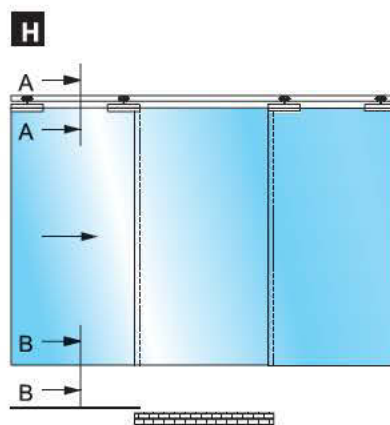
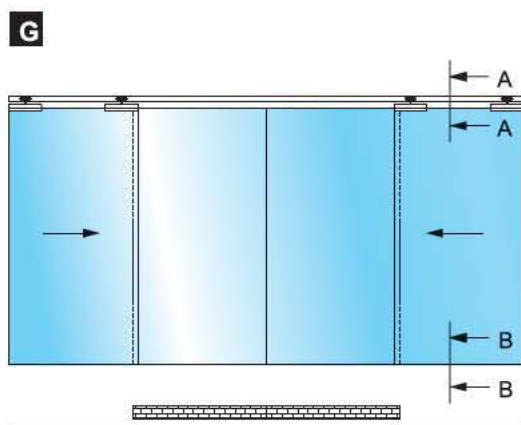
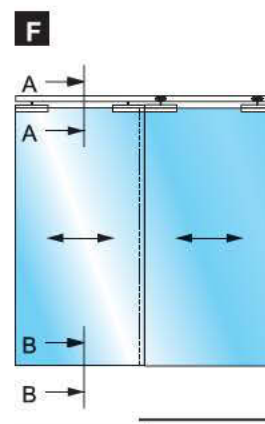
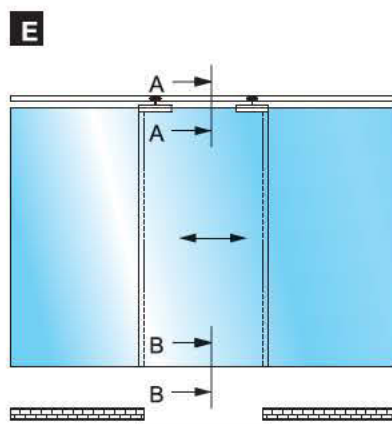
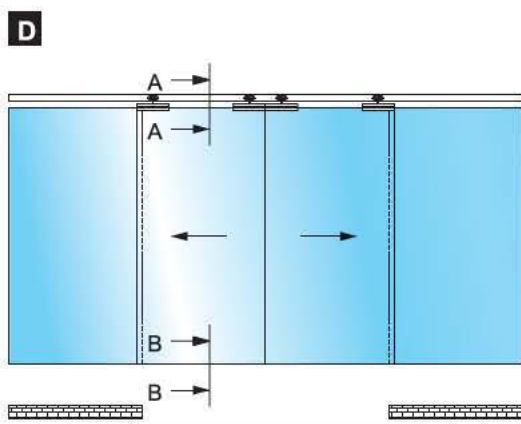
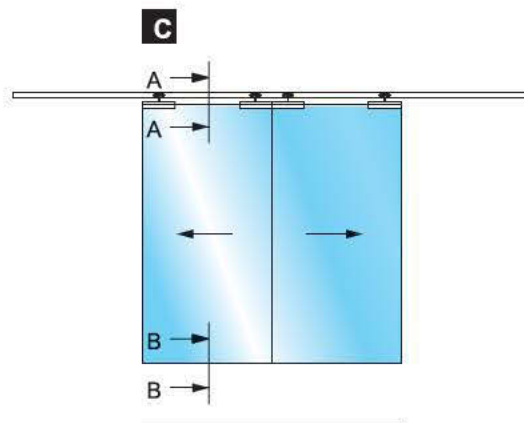
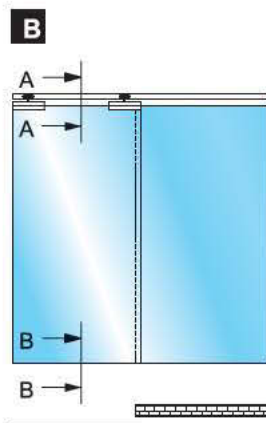
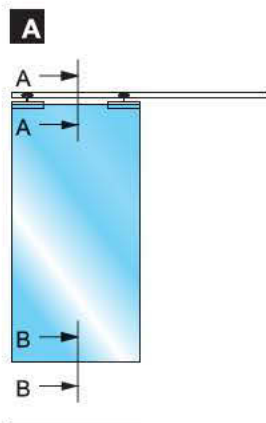


Art. No. 4-016

Fermo standard.

Standard stopper.

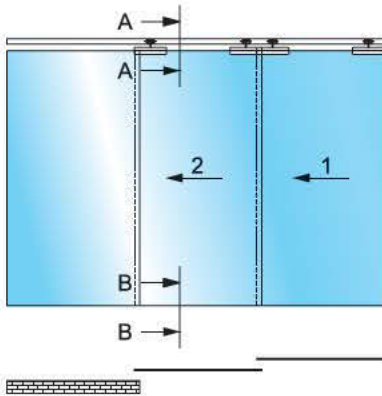
Stopper standard.



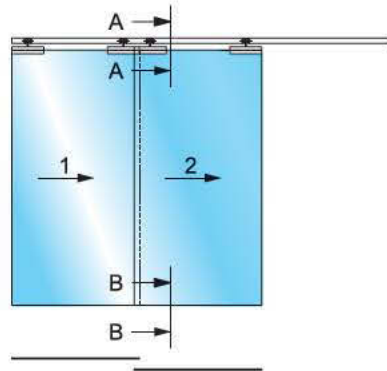
installazioni tipo

installation types - tipos de instalaciones

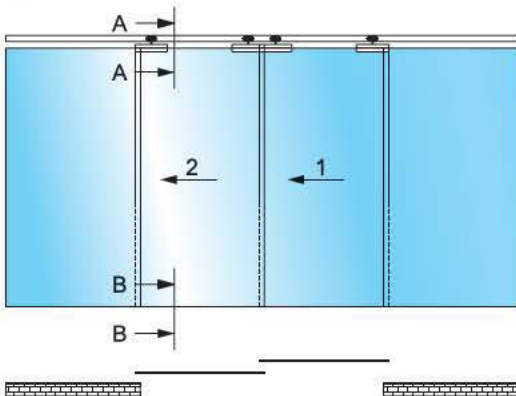
m2l-f1



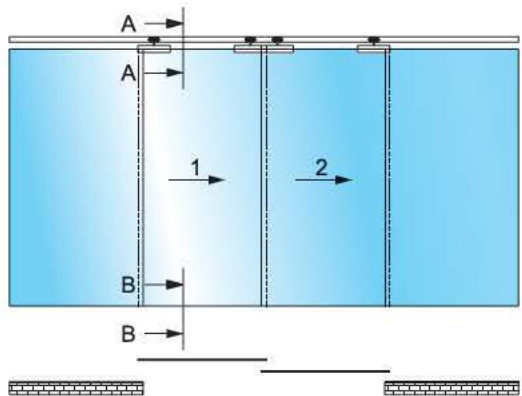
m2r



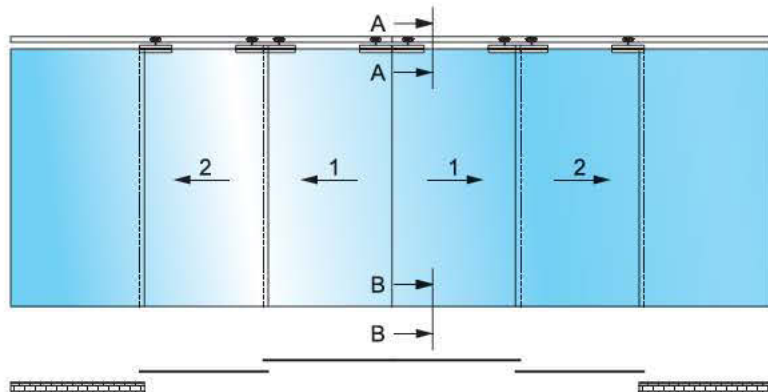
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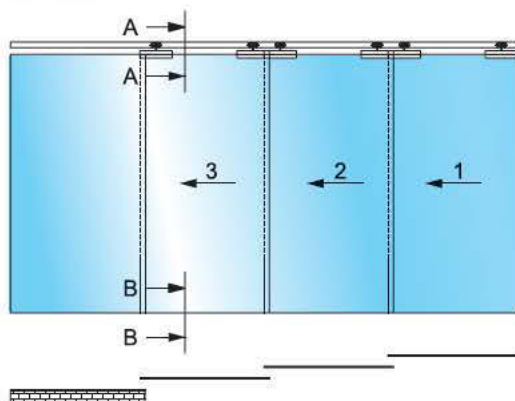
m2r-f2



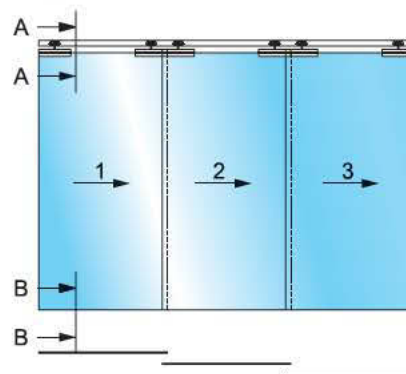
m2r/2l-f2



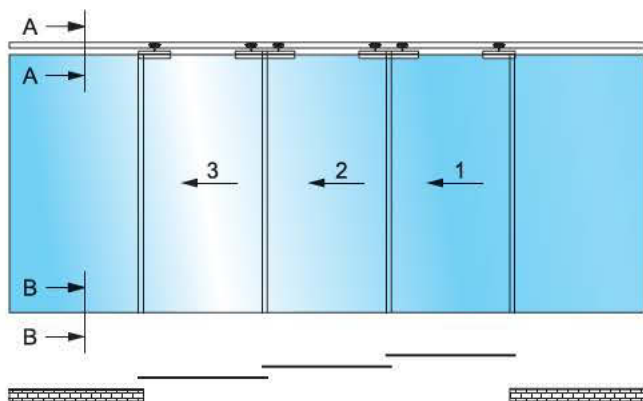
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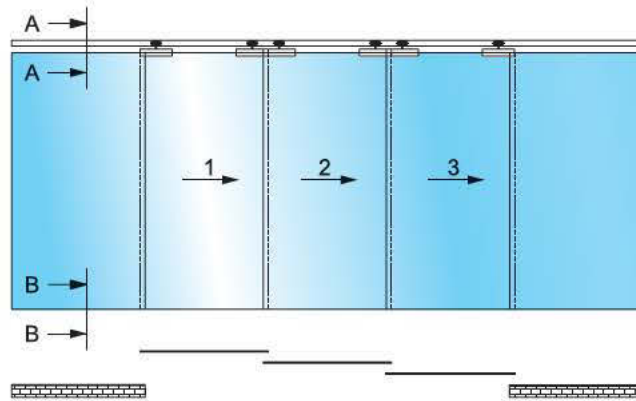
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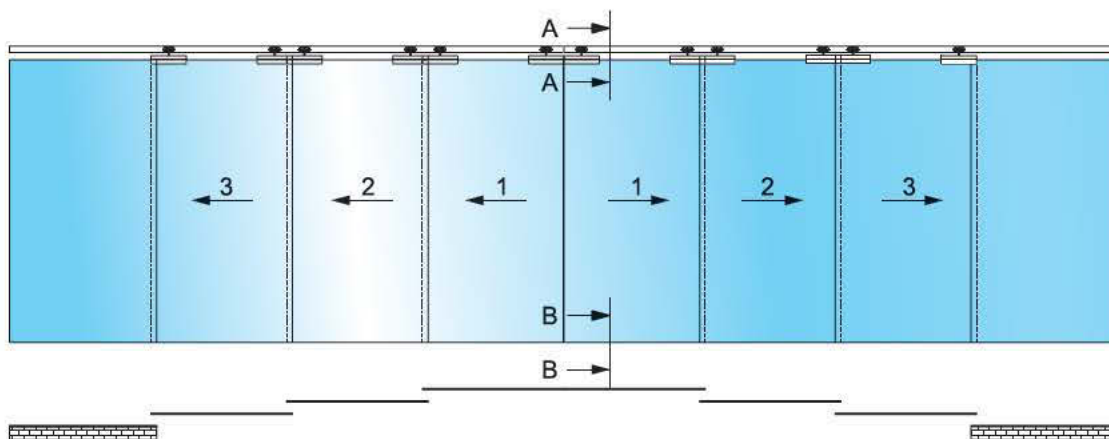
m3l-f2



m3r-f2



m3r/3l-f2



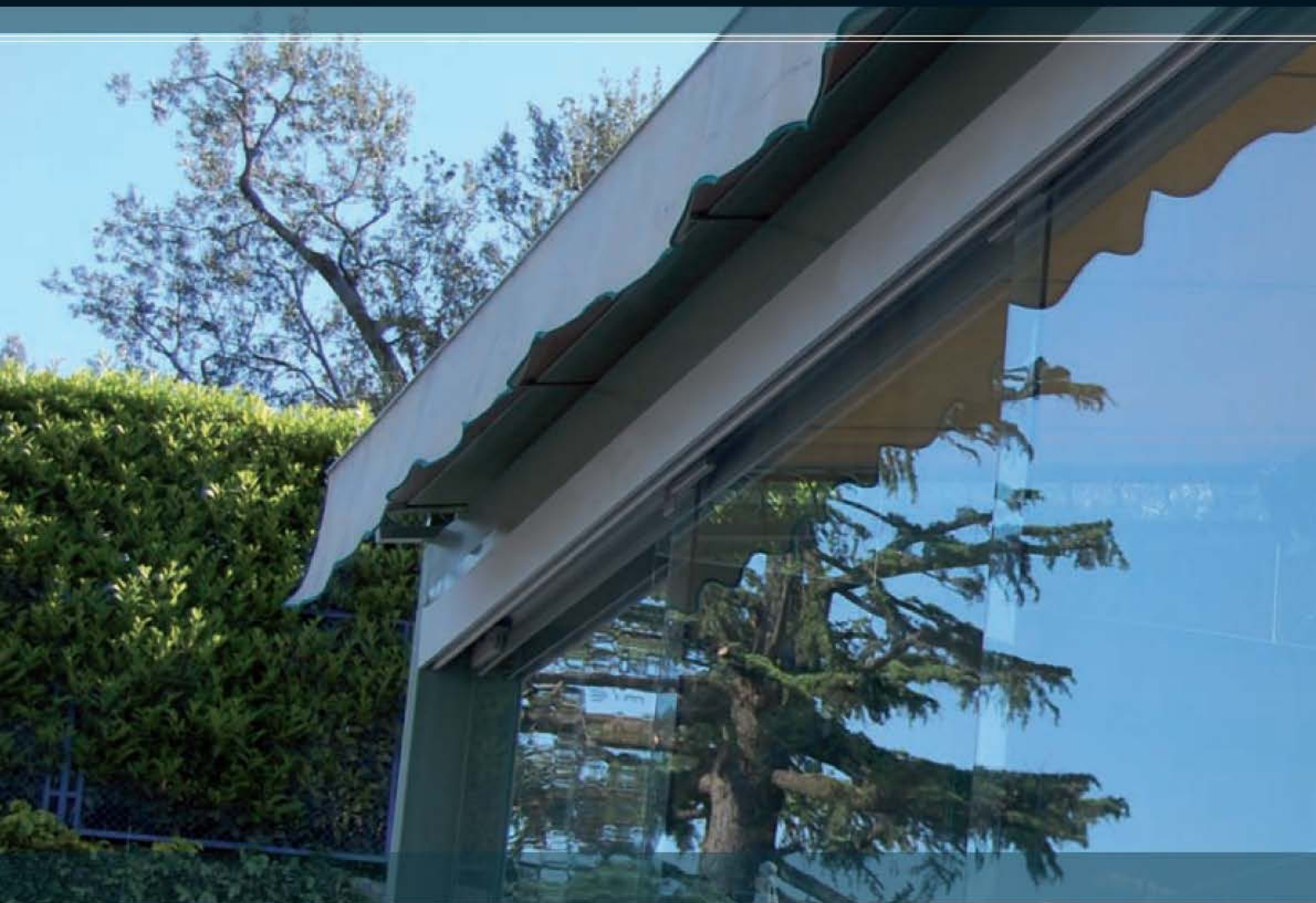
Installazioni con trascinamento
Installations with connection kit
Instalaciones con kit de arrastre

installazioni tipo

installation types - tipos de instalaciones



variant
by **CASMA**

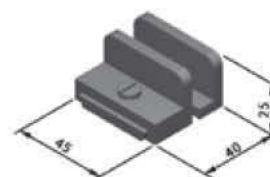
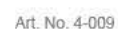
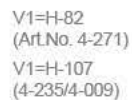
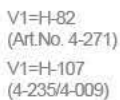


sezione tecnica

technical section - sección técnica

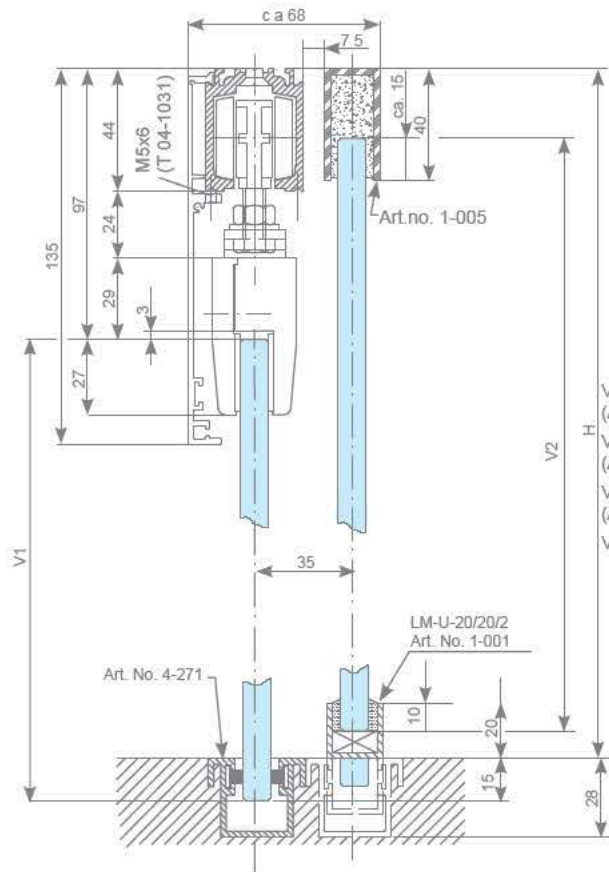


Installazioni tipo:
Installation types:
Tipos de instalaciones:
A / C / F



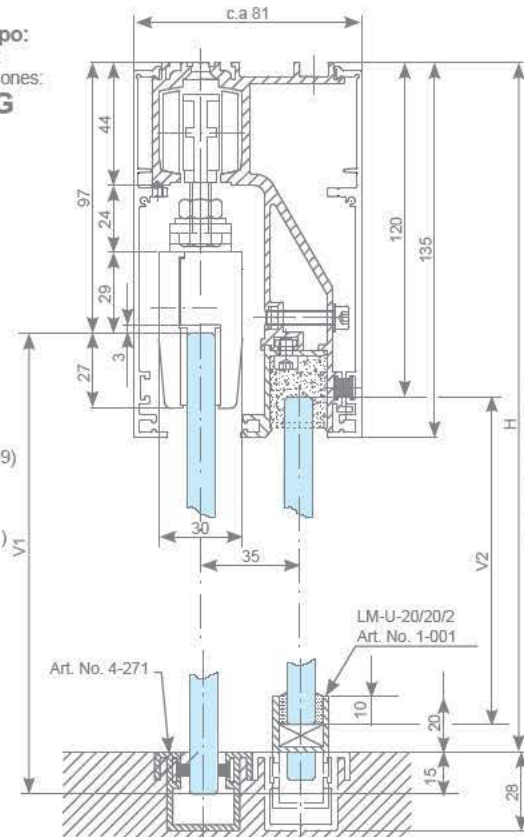
sezione tecnica

technical section - sección técnica

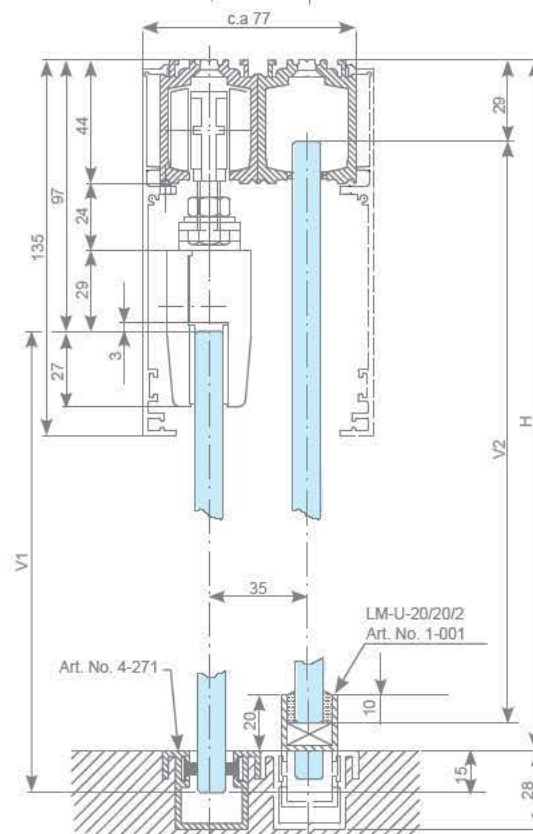
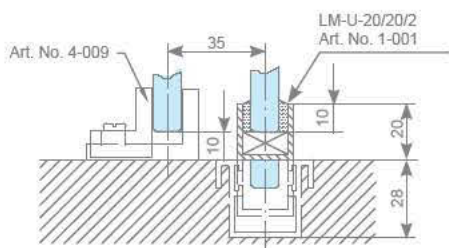
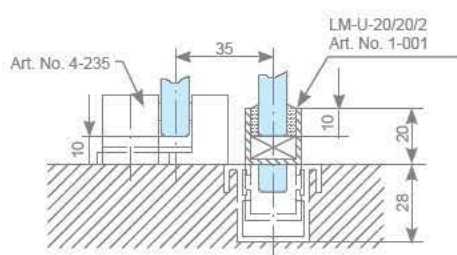


Installazioni tipo:
Installation types:
Tipos de instalaciones:
B/D/E/G

V1=H-82
(Art.No.4-271)
V1=H-107
(Art.No.4-235 / 4-009)
V2=H-25
(Art.No.1-001)
V2=H (Art.No.4-271)



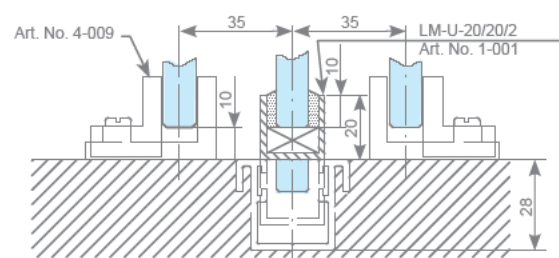
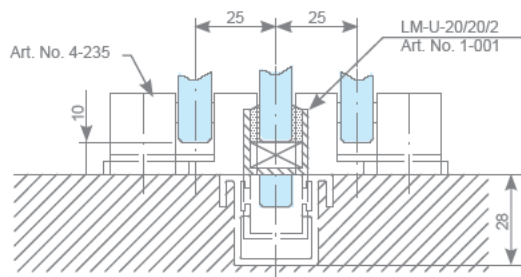
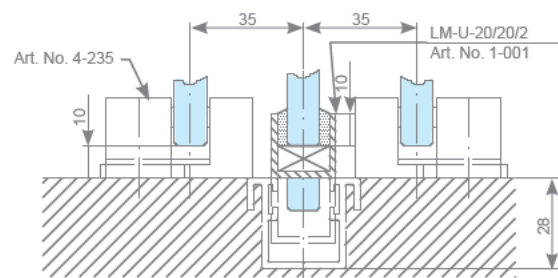
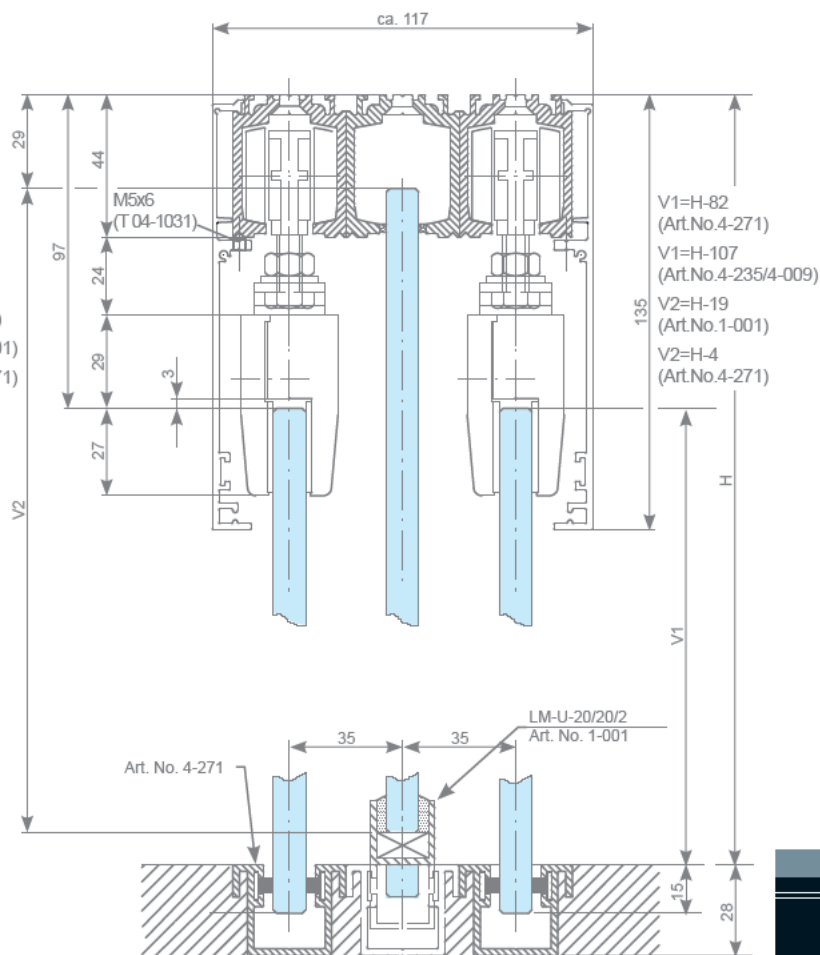
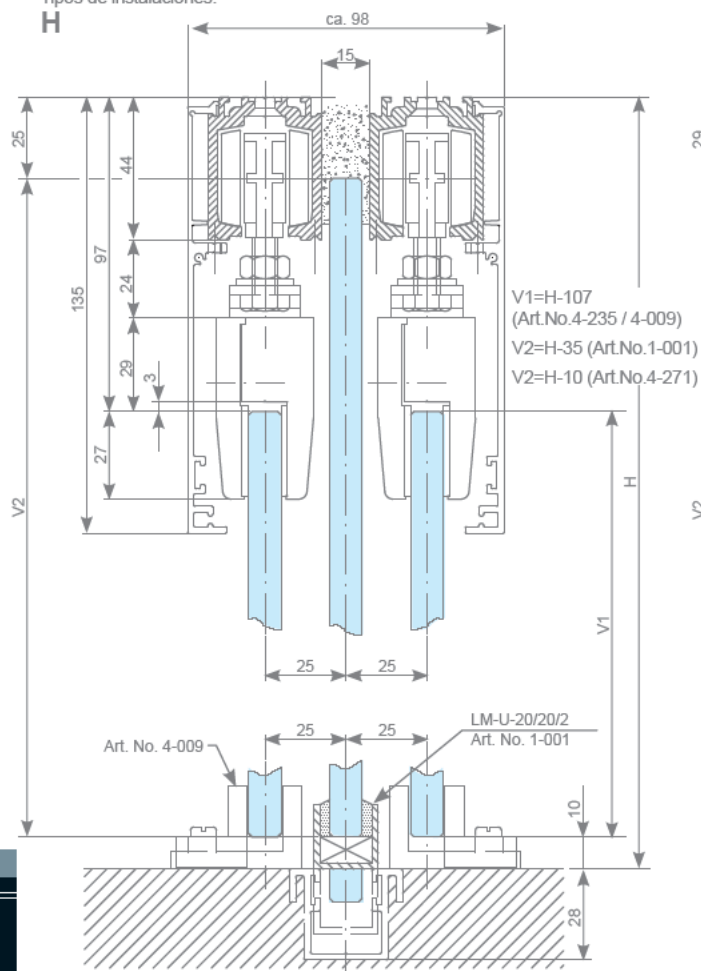
V1=H-82 (Art.No.4-271)
V1=H-107
(Art.No.4-235 / 4-009)
V2=H-130
(Art.No.1-001)
V2=H-105
(Art.No.4-271)



V1=H-82
(Art.No.4-271)
V1=H-107
(Art.No.4-235/4-009)
V2=H-39
(Art.No.1-001)
V2=H-14
(Art.No.4-271)

Installazioni tipo:
Installation types:
Tipos de instalaciones:

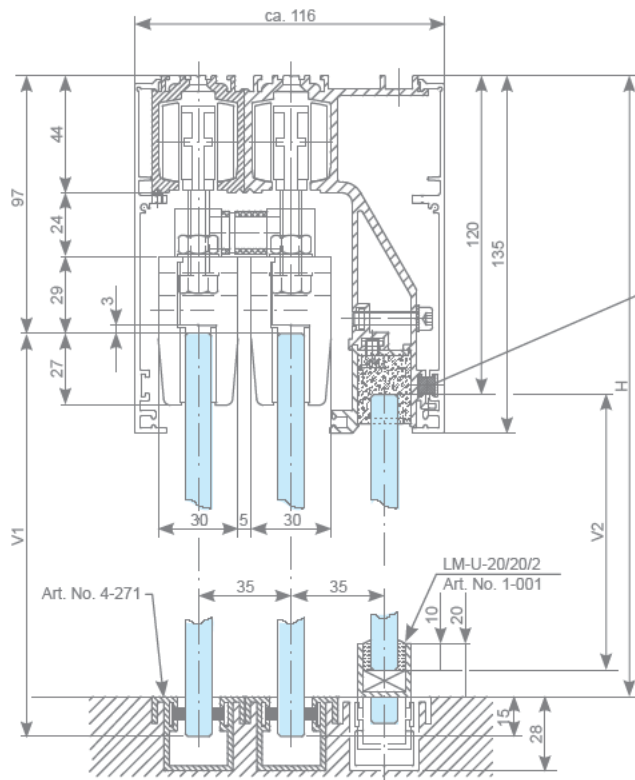
H



sezione tecnica

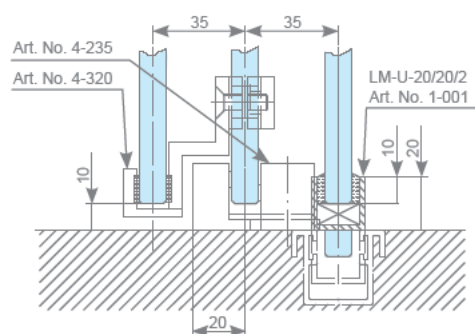
technical section - sección técnica

Installazioni tipo:
Installation types:
Tipos de instalaciones:
m2l-f1 m2r-f1
m2l-f2 m2r-f2
m2l 2r-f2

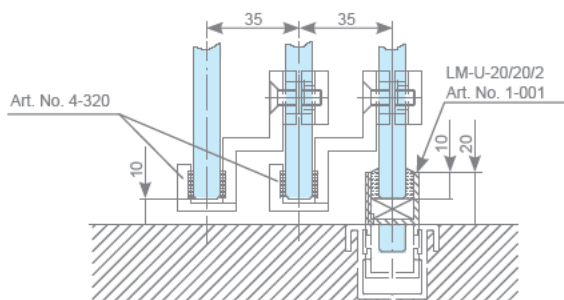


V1=H-82 (Art.No.4-271)
V1=H-107 (Art.No.4-235 /4-320/321)

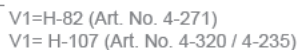
Art. No. 4-316
profili magnetici
magnetic stripes
barras magneticas



V2=H-130 (Art.No.1-001)
V2=H-105 (Art.No.4-271)

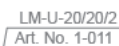
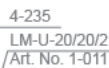
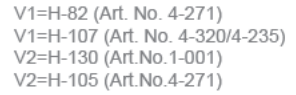


m2l / m2r

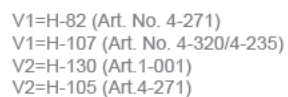


technical section - sección técnica

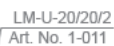
Installazioni tipo:
Installation types:
Tipos de instalaciones:
m3l-f1 m3r-f1
m3l-f2 m3r-f2
m3l 3r-f2



m3l / m3r



— Art. No 4-316
profili magnetici
magnetic stripes
barras magneticas





variant
by **CASMA**



componenti

components - componentes





Art. No. 4-300

Set di accessori per un'anta scorrevole composto da: 2 carrelli completi di rulli / 2 buffers.

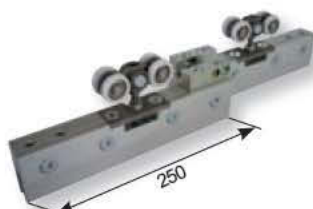
- Peso massimo dell'anta 150 kg.
- Adatto per vetri di spessore 8-10-12 mm
- Non è necessaria nessuna lavorazione del vetro.

The fixing kit for one sliding panel consists of 2 clamps and 2 buffers.

- Max door weight 150 Kg.
- Suitable for 8-10-12 mm glass.
- No glass preparation is required.

Set de accesorios para una hoja compuesto de: 2 abrazaderas / 2 buffers.

- Peso máx. de la puerta 150 Kg.
- Adecuado para vidrio de 8-10-12 mm de espesor
- No es necesario realizar muescas en el vidrio.



Art. No. 4-301

Set di accessori per un'anta scorrevole con sistema di trascinamento composto da: 2 carrelli completi di rulli / 2 buffers/ kit di trascinamento.

- Peso massimo dell'anta 100 kg.
- Adatto per vetri di spessore 8-10-12 mm
- Non è necessaria nessuna lavorazione del vetro.

The fixing kit for one sliding panel with connection kit consists of 2 clamps and 2 buffers.

- Max door weight 100 Kg.
- Suitable for 8-10-12 mm glass.
- No glass preparation is required.

Set de accesorios para una hoja con kit de arrastre compuesto de: 2 abrazaderas / 2 buffers/ kit de arrastre.

- Peso máx. de la puerta 100 Kg.
- Adecuado para vidrio de 8-10-12 mm de espesor
- No es necesario realizar muescas en el vidrio.



Art. No. 4-308 - LIGHT

Set di accessori per un'anta scorrevole composto da: 2 carrelli completi di rulli / 2 buffers.

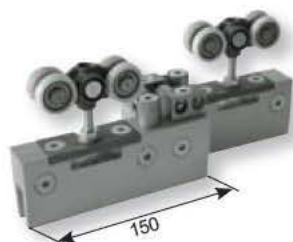
- Peso massimo dell'anta 80 kg.
- Adatto per vetri di spessore 8-10-12 mm
- Non è necessaria nessuna lavorazione del vetro.

The fixing kit for one sliding panel consists of 2 clamps and 2 buffers.

- Max. door weight 80 Kg.
- Suitable for 8-10-12 mm glass
- No glass preparation is required

Set de accesorios para una hoja compuesto de: 2 abrazaderas / 2 buffers.

- Peso máx. de la puerta 80 kg.
- Adecuado para vidrio de 8-10-12 mm de espesor
- No es necesario realizar muescas en el vidrio



Art. No. 4-309 - LIGHT

Set di accessori per un'anta scorrevole con il sistema di trascinamento composto da: 2 carrelli completi di rulli / 2 buffers.

- Peso massimo dell'anta 60 kg.
- Adatto per vetri di spessore 8-10-12 mm
- Non è necessaria nessuna lavorazione del vetro.

The fixing kit for one sliding panel with connection kit consists of 2 clamps and 2 buffers.

- Max. door weight 60 Kg.
- Suitable for 8-10-12 mm glass
- No glass preparation is required

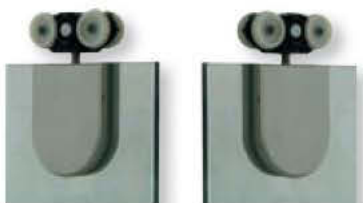
Set de accesorios para una hoja con kit de arrastre compuesto de: 2 abrazaderas / 2 buffers.

- Peso máx. de la puerta 60 kg.
- Adecuado para vidrio de 8-10-12 mm de espesor
- No es necesario realizar muescas en el vidrio

componenti

components - componentes

Art. No. 4-302 Variant 120



Set di accessori per anta scorrevole composto da: 2 morsetti con copertina, 2 carrelli in poliamide, 2 fermi.

- Peso massimo dell'anta Kg 120.
- Adatto per vetri di spessore 8-10 mm.
- Sono necessarie le tacche nei vetri.

Fixing kit for one sliding panel consists of 2 clamping plates with covers, 2 polyamide rollers, 2 stoppers.

- Max door weight Kg 120.
- Suitable for 8 - 10 mm glass.
- Cut out are required.

Set de accesorios para una hoja compuesto de: 2 piezas de endaje, 2 buffers, 2 stoppers.

- Peso máx. de la puerta Kg 120.
- Adecuado para vidrio de 8 - 10 mm.
- Es necesario realizar muescas en el vidrio.

Art. No. 4-303 Variant 80



Set di accessori per anta scorrevole composto da: 2 morsetti con copertina in inox, 2 carrelli in poliamide, 2 fermi.

- Peso massimo dell'anta Kg 80.
- Adatto per vetri di spessore 8 - 10 - 12 mm.
- Sono necessarie le tacche nei vetri.

Fixing kit for one sliding panel consists of 2 clamping plates with covers made of stainless steel, 2 polyamide rollers, 2 stoppers.

- Max door weight Kg 80.
- Suitable for 8 - 10 - 12 mm glass.
- Cut out are required.

Set de accesorios para una hoja compuesto de: 2 piezas de endaje con tapas en acero, 2 buffers, 2 stoppers.

- Peso máx. de la puerta Kg 80.
- Adecuado para vidrio de 8 - 10 - 12 mm.
- Es necesario realizar muescas en el vidrio.

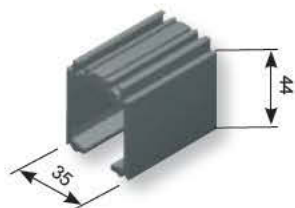


Art. No. 4-121

Maniglie a conchiglia per anta scorrevole Ø 70 richiedono un foro nel vetro da 50 mm. Disponibili in finitura 810.

Shell type handle for sliding wing Ø 70 mm, borehole in glass of 50 mm. Finish available 810.

Manecillas a concha para puerta corredera de 70 mm Ø, que necesitan una muesca en el vidrio de 50 mm. Acabado disponible 810.

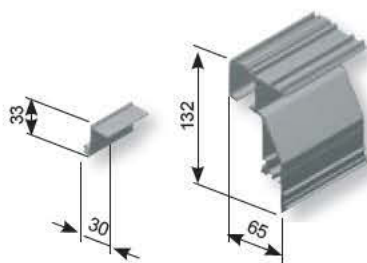


Art. No. 4-310

Guida di scorrimento preparata per il fissaggio al soffitto con viti svasate M6 DIN963 o con viti per il legno Ø 6 DIN97 L=6000 mm.

Runner rail, in length of 6000 mm, prepared for ceiling fastening with slotted countersunk head screws M6 DIN963 or with wood screws Ø 6 DIN97.

Guía de deslizamiento, de 6000 mm de largo, preparada para fijarse al techo con tornillos abocinados M6 DIN963 y tornillos para madera Ø 6 DIN97.

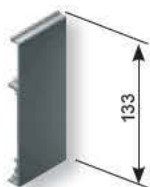


Art. No. 4-312

Guida di scorrimento preparata per il fissaggio al soffitto con viti svasate M6 DIN963 o con viti per il legno Ø 6 DIN97 L=6000 mm.

Runner rail, in length of 6000 mm, prepared for ceiling fastening with slotted countersunk head screws M6 DIN963 or with wood screws Ø 6 DIN97.

Guía de deslizamiento, de 6000 mm de largo, preparada para fijarse al techo con tornillos abocinados M6 DIN963 y tornillos para madera Ø 6 DIN97.

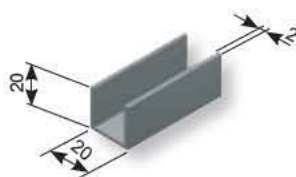


Art. No. 4-314

Copertina completa di viti di fissaggio alla guida di scorrimento. Per il fissaggio alla guida di scorrimento 4-312 sono necessari i magneti 4-316 L=6000.

Cover, in length of 6000mm, complete with fixing screws to the runner rail. For fixing at the runner rail 4-312 the magnets 4-316 are required.

Tapa de 6000mm de largo, completa con tornillos para fijar a la guía de deslizamiento. Para la fijación a la guía de deslizamiento 4-312 son necesarios los magnetos Art. 4-316.

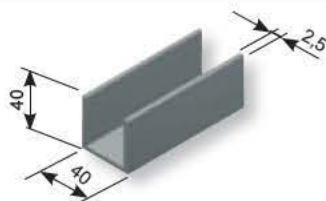


Art. No. 1-001

Guida a U 20/20/2.

U-channel 20/20/2.

Guía a U 20/20/2.



Art. No. 1-005

Guida a U 40/40/2,5.

U-channel 40/40/2,5.

Guía a U 40/40/2,5.



Art. No. 4-271

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm da richiedere a parte)
Guida a pavimento predisposta per guarnizione a spazzolino.

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm on request)
Floor guide channel prepared for brushes on both sides.

(Art. No. 4-275x8mm - 4-276x10mm - 4-277x12mm sobre pedido)
Guía para pavimento preparada para perfil de cepillo en ambos lados.

Usare spazzolino - Use brush - Utilizar cepillo:

Art. No. 4-275
- per vetro da 8mm
- for 8mm glass
- para vidrio desde 8mm

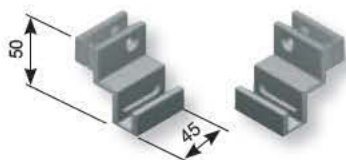
Art. No. 4-276
- per vetro da 10mm
- for 10mm glass
- para vidrio desde 10mm

Art. No. 4-277
- per vetro da 12mm
- for 12mm glass
- para vidrio desde 12mm

componenti

components - componentes

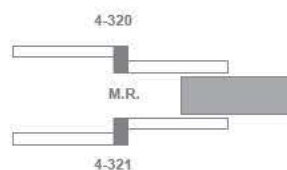
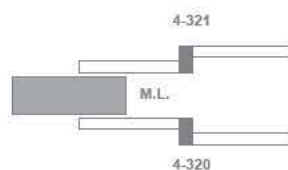
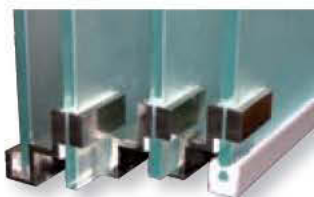
Art. No. 4-320 | 4-321



Guida inferiore per l'anta scorrevole regolabile per vetro da 8-10-12 mm completa di vite di fissaggio.

Bottom floor guide for sliding wing adjustable for glass thickness of 8-10-12 mm, fixing screws included.

Guía inferior para hoja corredera adaptable a espesores de cristal de 8-10-12 mm, con tornillos de fijación incluidos.

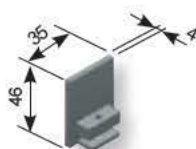


Art. No. 4-235

Guida a pavimento in acciaio inossidabile regolabile per vetro da 8-10-12 mm completa di vite di fissaggio.

Bottom floor guide made of stainless steel adjustable for glass thickness of 8-10-12 mm, fixing screws included.

Guía para pavimento en acero inoxidable adaptable a espesores de cristal de 8-10-12 mm, con tornillos de fijación incluidos.



Art. No. 4-317

Tappo laterale da applicare alla guida di scorrimento 4-310.

End cap suitable for runner rail 4-310.

Tapón de cierre final para aplicar a la guía de deslizamiento 4-310.



Art. No. 4-304

Stopper per installazioni senza kit di trascinamento con dispositivo per trattenere l'anta.

Stop buffer with holding clip for wings without connection kit.

Stopper con sistema para retener la hoja sin kit de arrastre.



No. de hojas

A hoja fija + 18

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