



Instrucciones / Instructions / Anweisungen / Instructions

ROLLGLASS+ 100 KSC

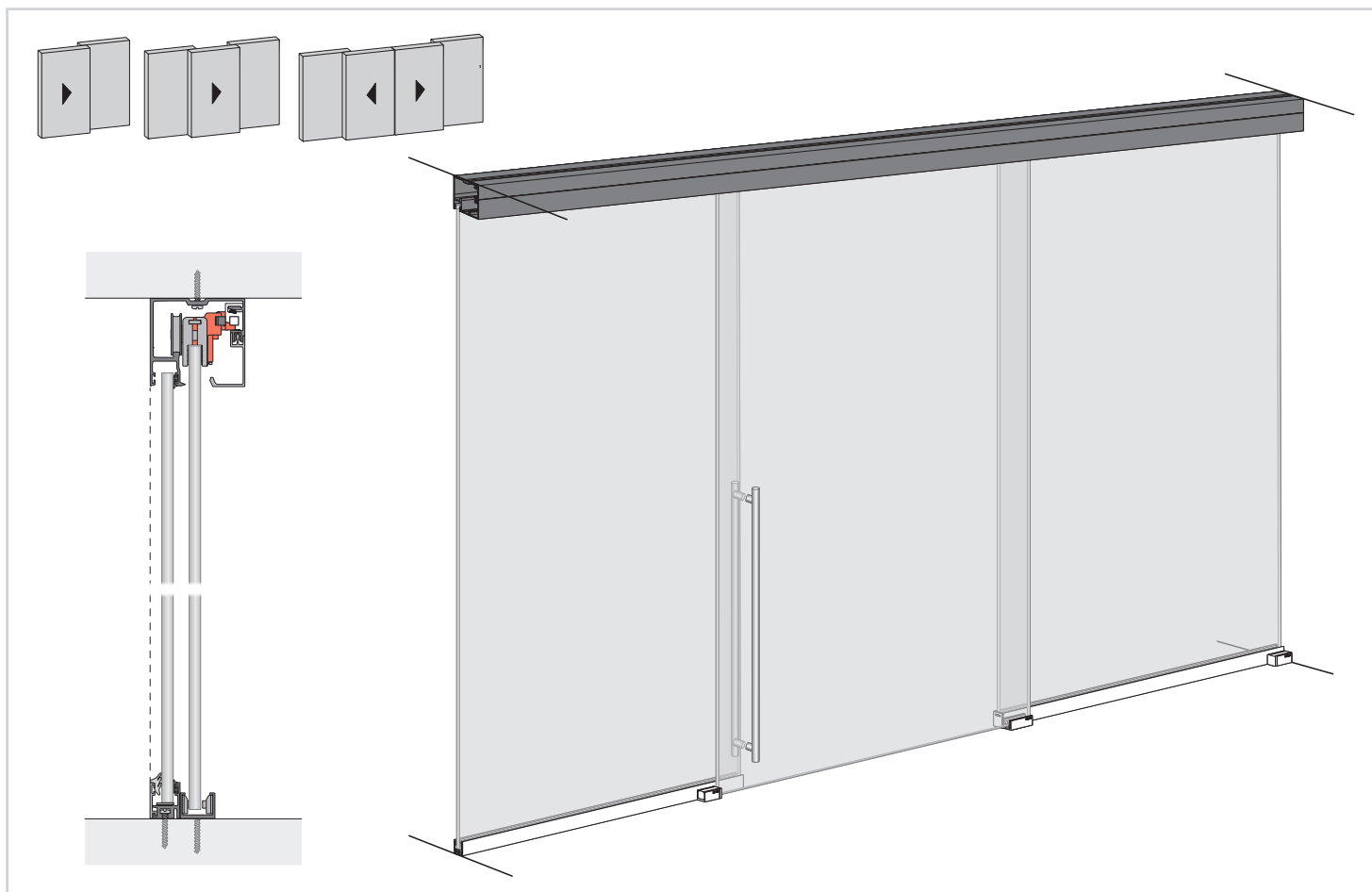
KLEIN®

1	TIPOLOGÍAS DE INSTALACIÓN INSTALLATION TYPES		3
2	INFORMACIÓN DE SEGURIDAD SAFETY INFORMATION		4
3	HERRAMIENTAS NECESARIAS REQUIRED TOOLS		4
4	INFORMACIÓN GENERAL GENERAL INFORMATION		4
5	ELEMENTOS DE LA INSTALACIÓN ITEMS OF INSTALLATION		5
6	MONTAJE DEL PERFIL PARA INSTALACIÓN VISTA UPPER TRACK MOUNTING FOR EXPOSED INSTALLATION		6
7	MONTAJE DEL PERFIL PARA INSTALACIÓN EMPOTRADA A FALSO TECHO UPPER TRACK MOUNTING FOR RECESSED INSTALLATION		
	FASE 1 - MONTAJE PERFIL MARCO STEP 1 - FRAME TRACK MOUNTING		6
	FASE 2 - ENCUESTRO A FALSO TECHO STEP 2 - RECESSED CONNECTION		7
	FASE 3 - MONTAJE PERFIL SUPERIOR STEP 3 - UPPER TRACK MOUNTING		8
8	COLOCACIÓN DEL PERFIL INFERIOR BOTTOM TRACK MOUNTING		8
9	COLOCACIÓN DEL VIDRIO FIJO FIXED GLASS MOUNTING		9
10	COLOCACIÓN DE MORDAZAS CLAMP INSTALL		10
11	COLOCACIÓN DEL GUIADOR GUIDE INSTALL		10
12	COLOCACIÓN DE LA PUERTA DOOR MOUNTING		11
13	REGULACIÓN DE LA ALTURA HEIGHT ADJUSTMENT		11
14	ANTIDESCABALGAMIENTO ANTI-JUMP		11
15	COLOCACIÓN DE LOS TOPES INFERIORES BOTTOM STOPPER INSTALL		12
16	COLOCACIÓN DE LOS KSC KSC INSTALL		13
17	COLOCACIÓN DE LA GALERÍA VALANCE MOUNTING		14
18	COLOCACIÓN DEL TAPABOCAS DEL CANAL DE VIDRIO FIJO COVER FOR UPPER FIXED GLASS CHANNEL		14
19	COLOCACIÓN DEL TAPABOCAS CENTRAL COVER FOR UPPER CENTRAL CHANNEL		15

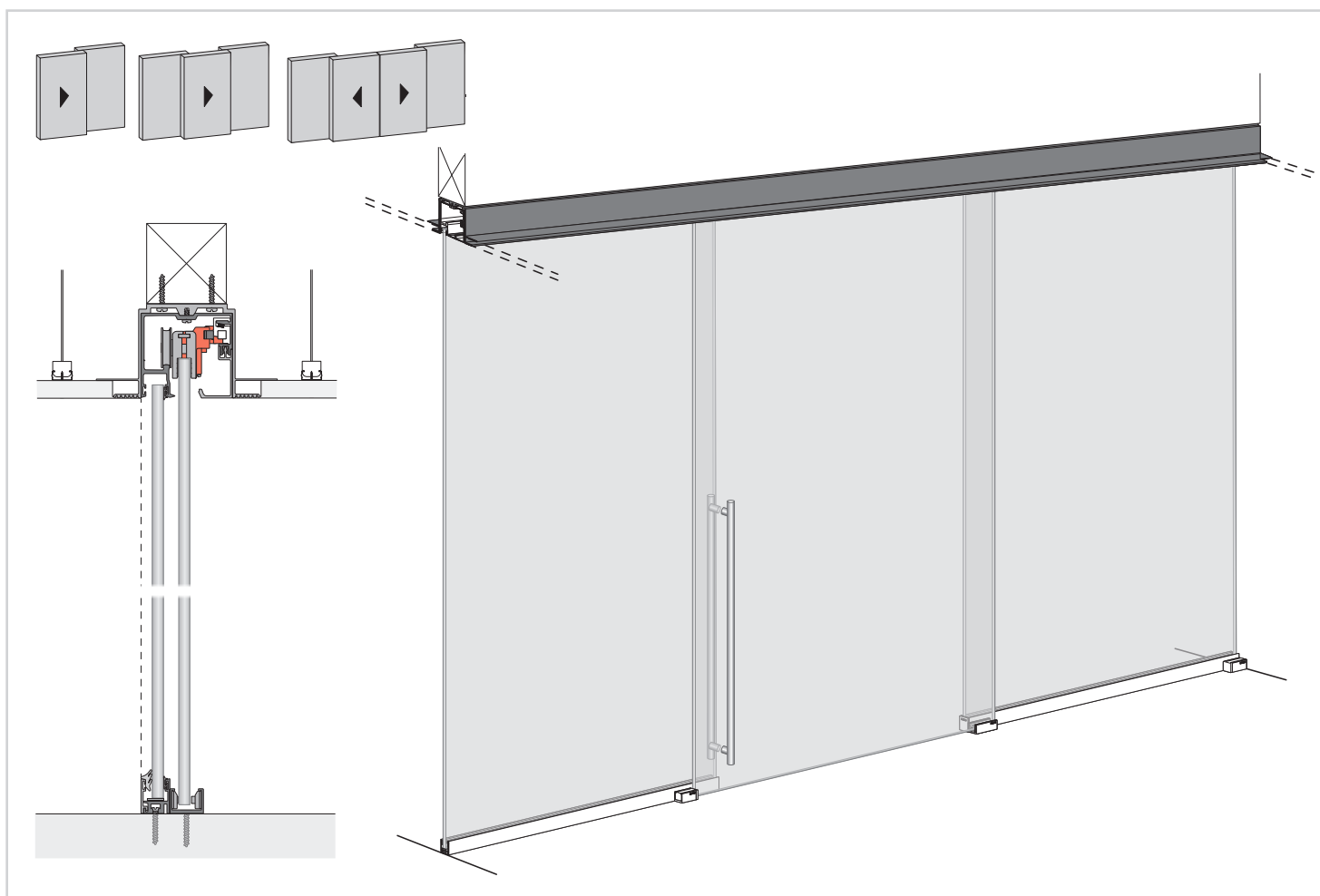
1 TIPOLOGÍAS DE INSTALACIÓN / *INSTALLATION TYPES*



INSTALACIÓN VISTA / *EXPOSED INSTALLATION*



INSTALACIÓN EMPOTRADA / *RECESSED INSTALLATION*



2 INFORMACIÓN DE SEGURIDAD / SAFETY INFORMATION

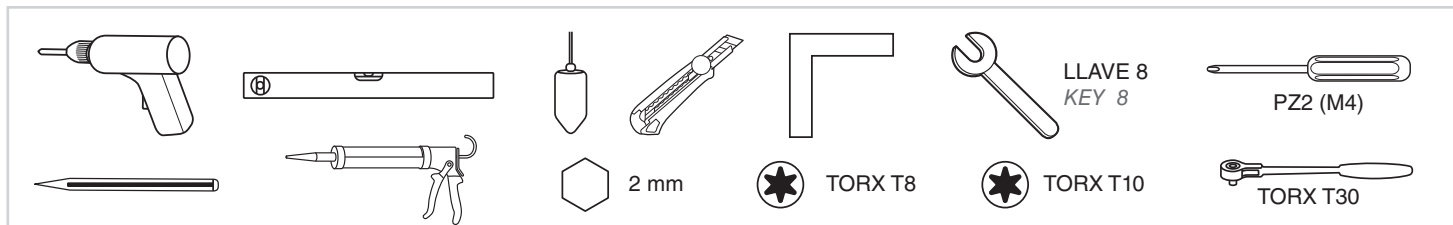
El vidrio fijo y el vidrio de la puerta corredera deben cumplir con las normas:

- UNE EN 572-2:2012 Vidrio para la edificación. Productos básicos de vidrio de silicato sodocálcico. Parte 2: Vidrio plano.
- UNE EN 12150-1:2016 Vidrio para la edificación. Vidrio de silicato sodocálcico de seguridad templado térmicamente. Parte 1: Definición y descripción.
- UNE EN ISO 12543-1/6:2011 Vidrio para la edificación. Vidrio laminado y vidrio laminado de seguridad.

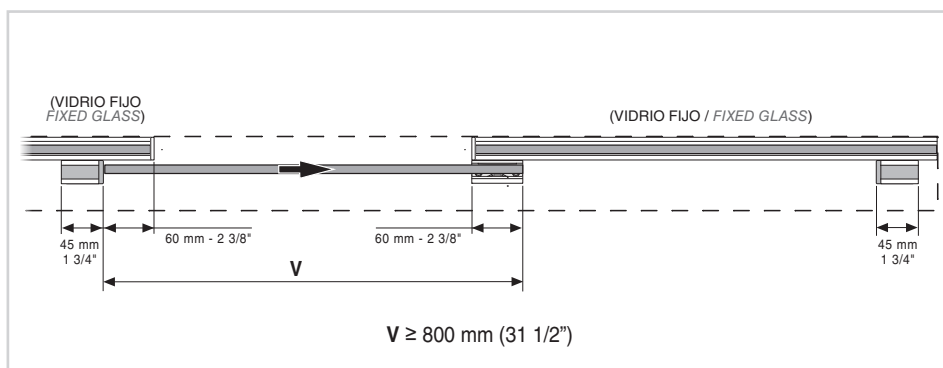
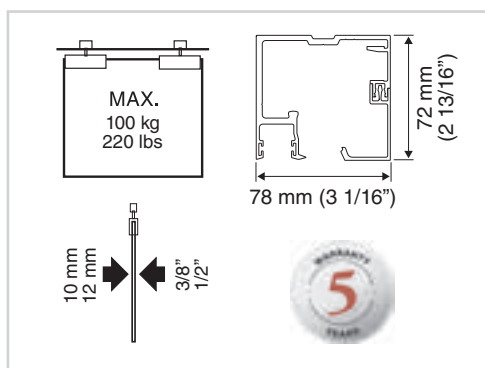
Fixed glass and sliding glass door must meet the requirements of:

- UNE EN 572-2:2012 Glass in building. Basic soda lime silicate glass products. Part 2: Float glass.
- UNE EN 12150-1:2016 Glass in Building. Thermally toughened soda lime silicate safety glass. Part 1: Definition and description.
- UNE EN ISO 12543-1/6:2011 Glass in building. Laminated glass and laminated safety glass.

3 HERRAMIENTAS NECESARIAS / REQUIRED TOOLS

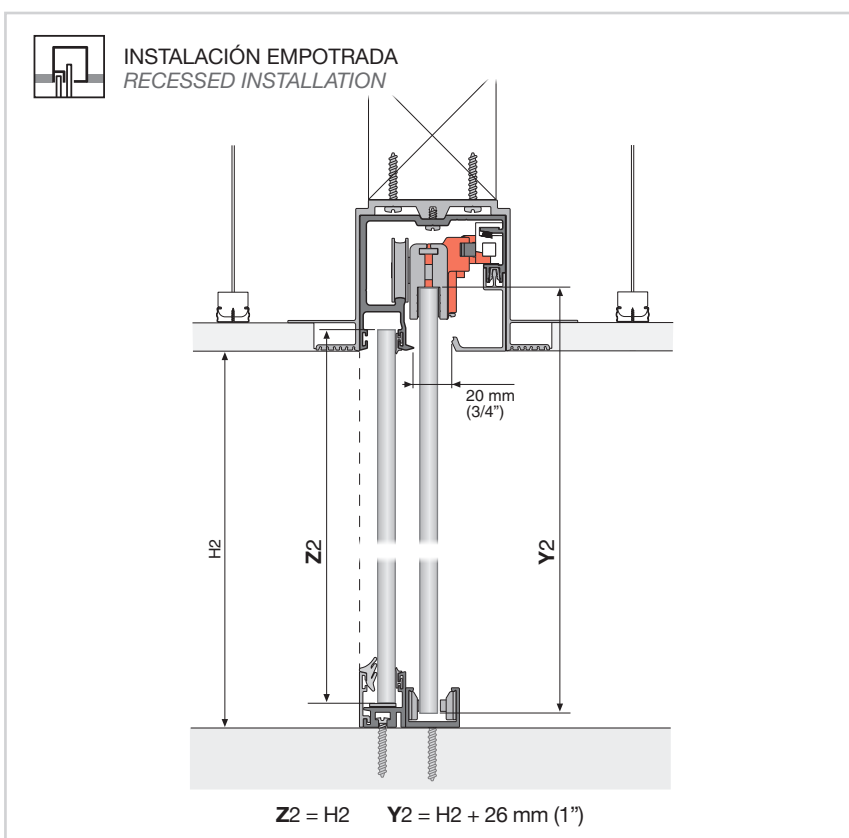
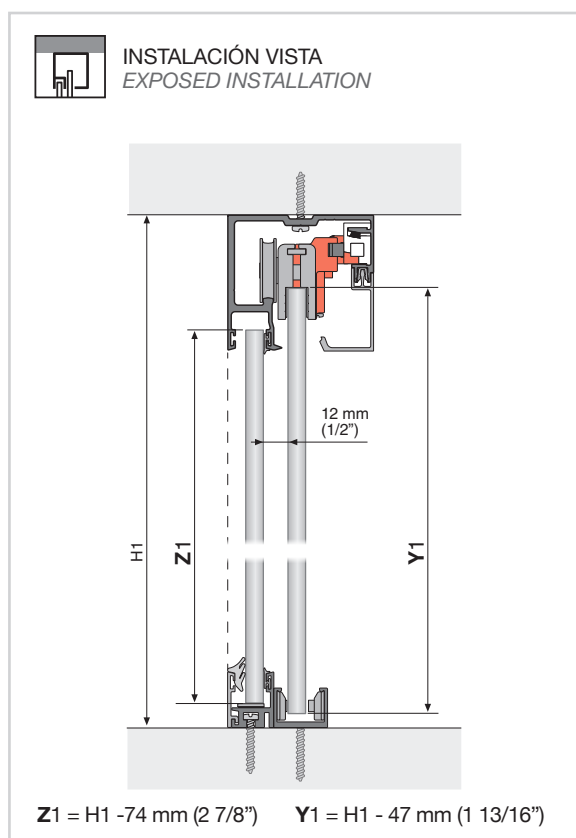


4 INFORMACIÓN GENERAL / GENERAL INFORMATION



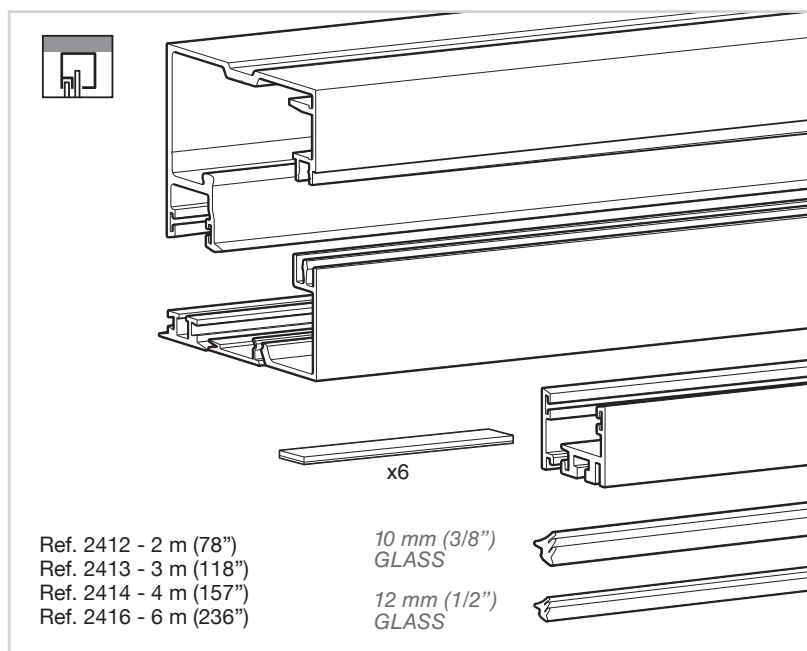
ALTURA DEL VIDRIO / GLASS HEIGHT

Aplicar la fórmula para determinar la altura del cristal según el tipo de instalación
Apply the formula to determine the glass height according to the type of installation

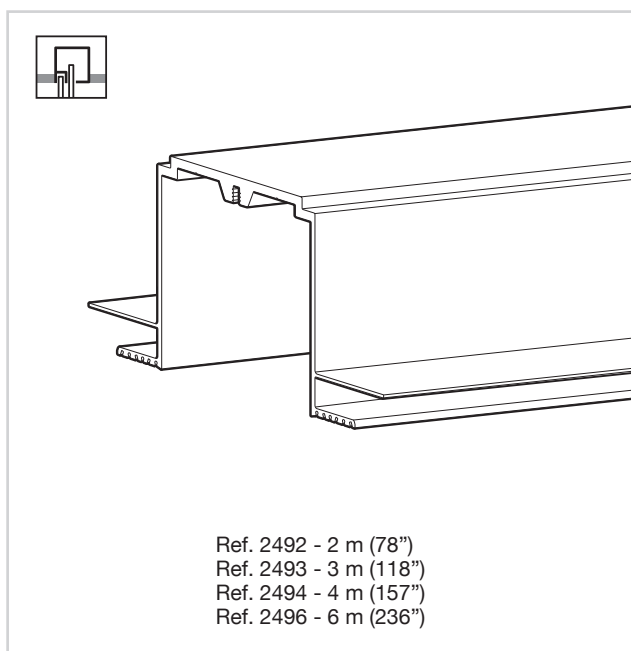


5 ELEMENTOS DE LA INSTALACIÓN / ITEMS OF INSTALLATION

PERFILES ROLLGLASS+ 100 TRACKS ROLLGLASS+ 100

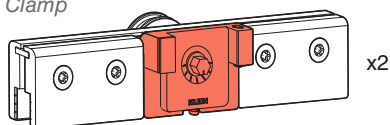


PERFIL FALSO TECHO ROLLGLASS+ RECESSED TRACK ROLLGLASS+

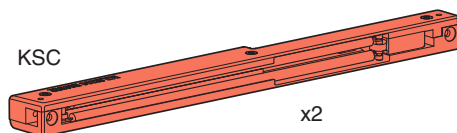


JUEGO DE ACCESORIOS UNIKGLASS+ / ROLLGLASS+ 100 KSC SET OF ACCESSORIES UNIKGLASS+ / ROLLGLASS+ 100 KSC

Mordaza
Clamp



KSC



Clips conexión perfiles superiores
Clips for upper tracks connections

BOLSA / BAG 1

x20

Tornillo conexión con perfil falso techo
Screws connection with recessed upper track

BOLSA / BAG 2

x24

Sólo para instalaciones empotradas
Only for recessed installations

Distanciadores mordaza
Clamp spacers

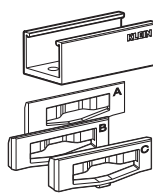
BOLSA / BAG 3

x4

x4

Guiador
Guide

BOLSA / BAG 4



Anclajes KSC
KSC anchor pieces

BOLSA / BAG 5

x4

x4

Topes inferiores
Bottom stoppers

BOLSA / BAG 6

x2

x2

x4

Tapas laterales perfil superior
End caps for upper track

BOLSA / BAG 7

x2

Only for UNIKGLASS+

Tapas laterales perfil inferior
End caps for bottom track

BOLSA / BAG 8

x2

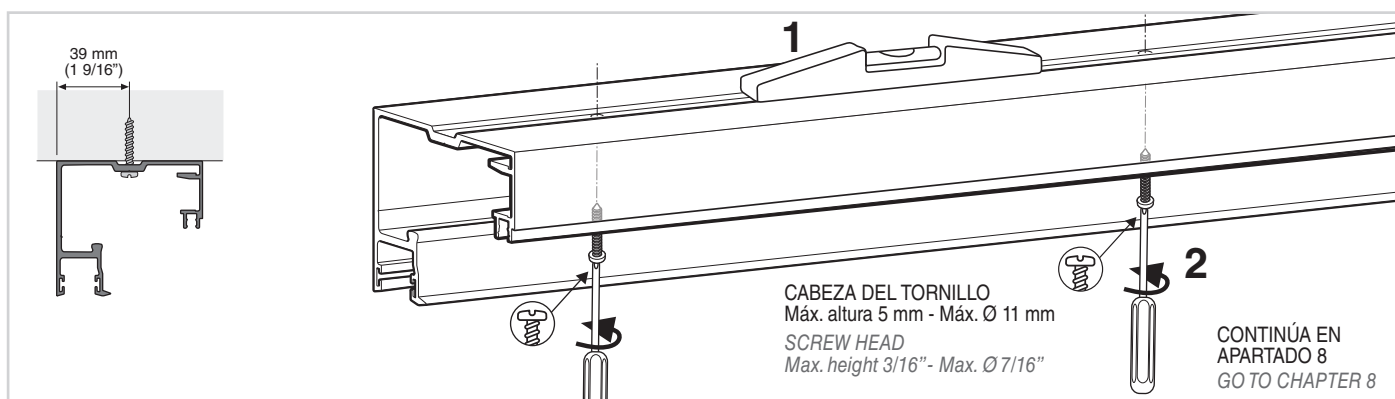
Instrucciones
Instructions



Only for UNIKGLASS+



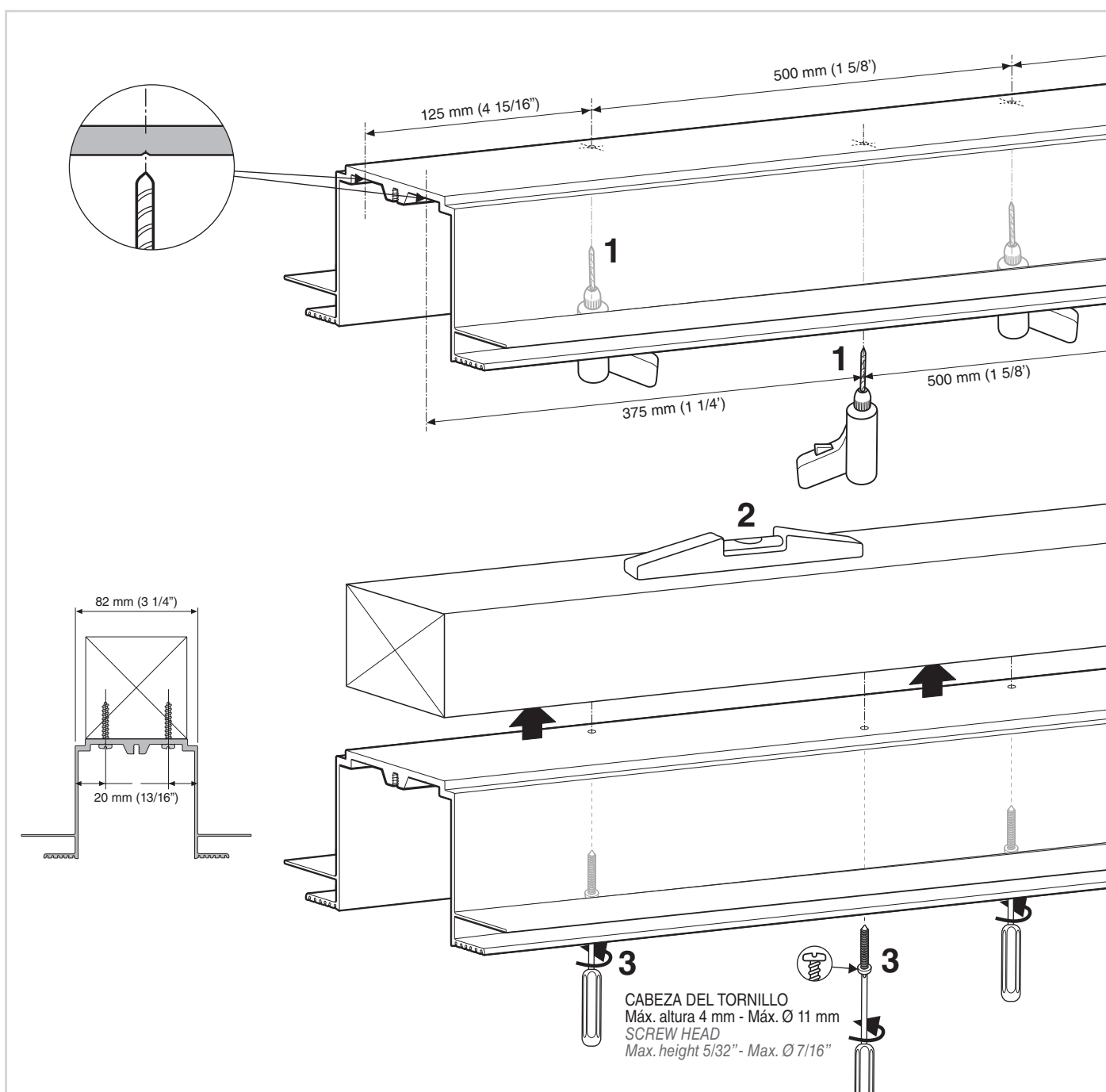
6 MONTAJE DEL PERFIL PARA INSTALACIÓN VISTA UPPER TRACK MOUNTING FOR EXPOSED INSTALLATION



7 MONTAJE DEL PERFIL PARA INSTALACIÓN EMPOTRADA A FALSO TECHO UPPER TRACK MOUNTING FOR RECESSED INSTALLATION



FASE 1 - MONTAJE PERFIL MARCO STEP 1 - FRAME TRACK MOUNTING



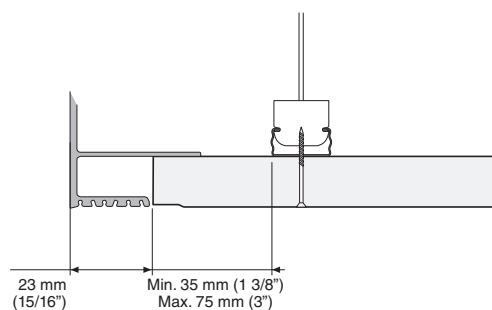
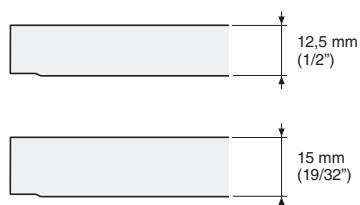
FASE 2 - ENCUENTRO A FALSO TECHO

STEP 2 - RECESSED CONNECTION

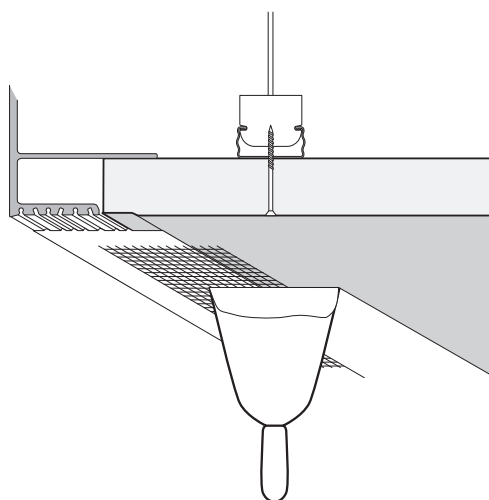
JUNTA ENTRE PERFIL MARCO Y PANEL

JOINT BETWEEN FRAME TRACK AND PLASTERBOARD

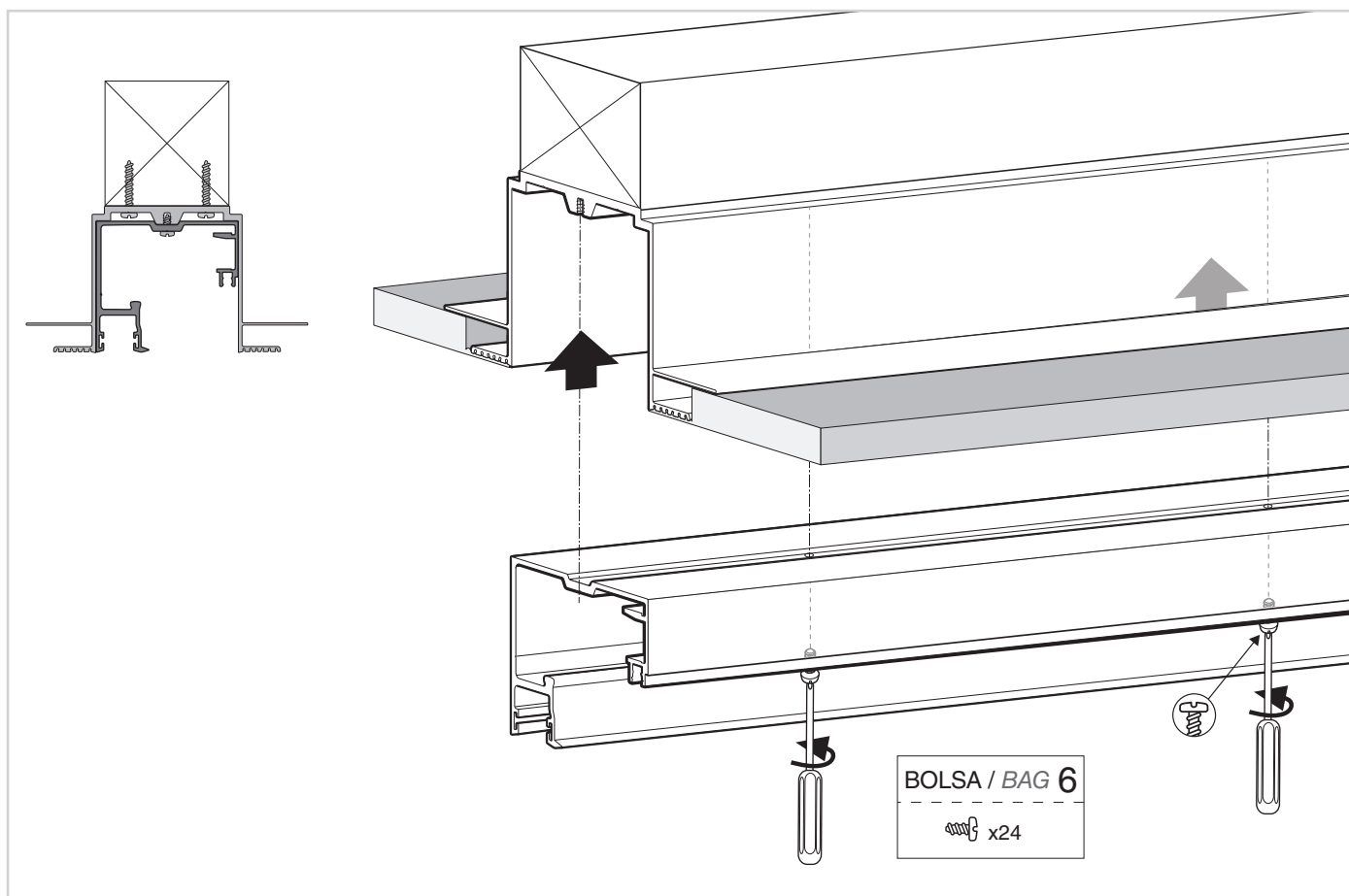
ESPEORES ADMITIDOS PARA PLACAS DE YESO LAMINADO
PERMITTED THICKNESSES FOR PLASTERBOARD



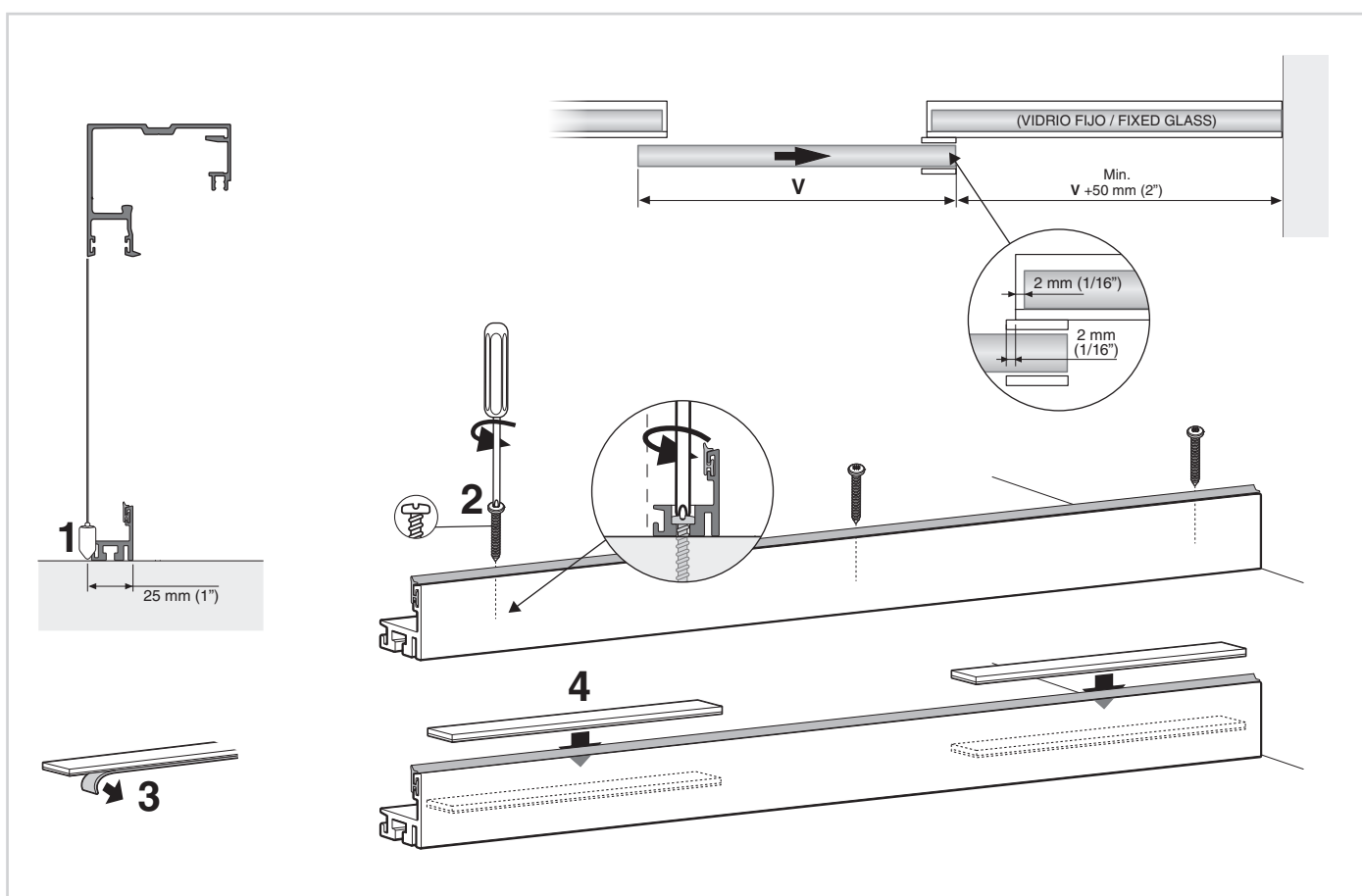
SEGUIR LAS INDICACIONES DEL FABRICANTE DE PLACAS DE YESO LAMINADO PARA LA JUNTA
FOLLOW THE INSTRUCTIONS OF THE PLASTERBOARD MANUFACTURER FOR THE JOINT

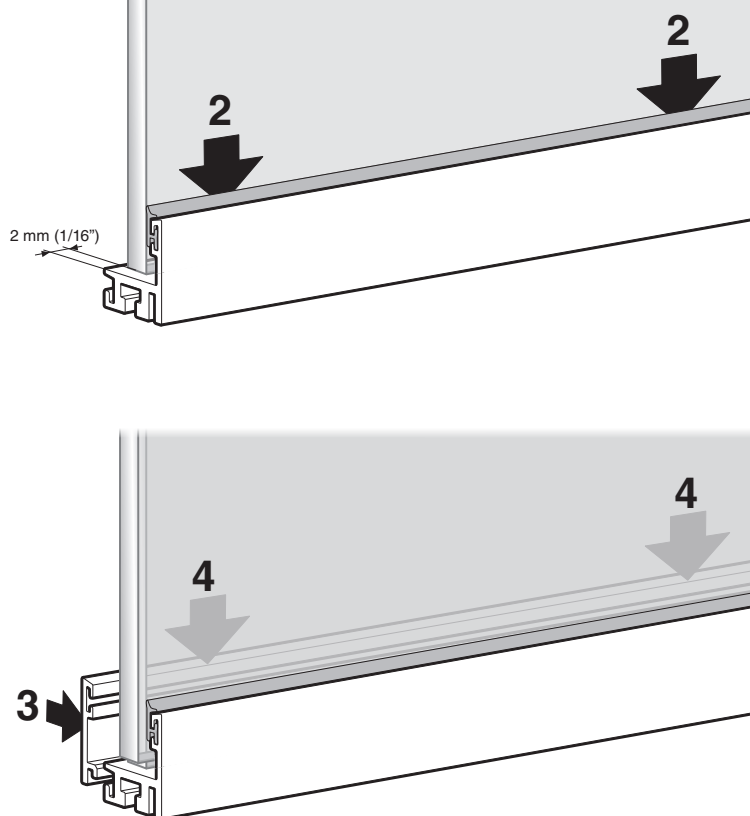
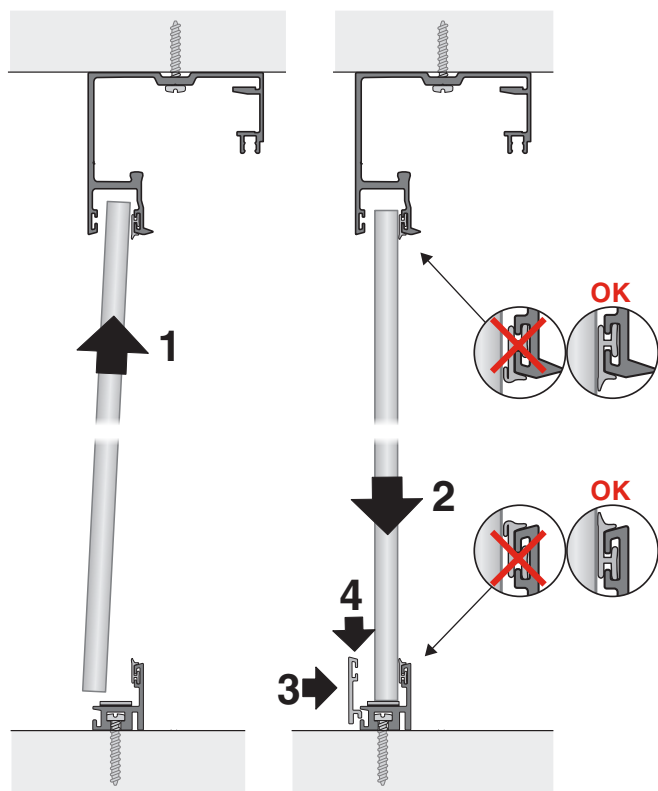


FASE 3 - MONTAJE PERFIL SUPERIOR
STEP 3 - UPPER TRACK MOUNTING

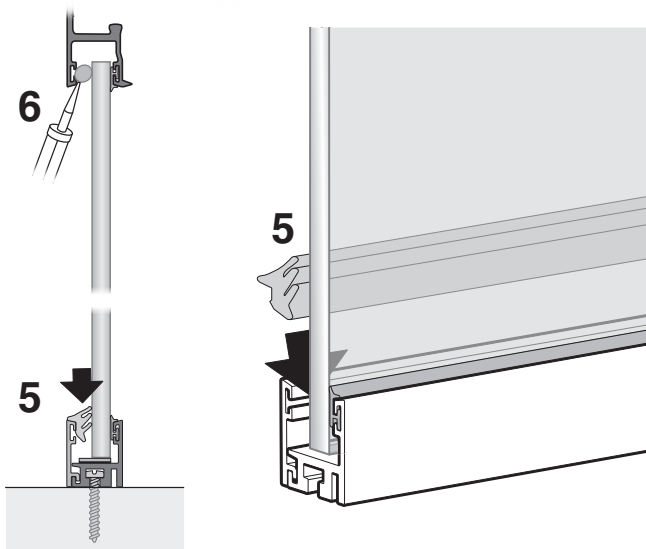


8 COLOCACIÓN DEL PERFIL INFERIOR / BOTTOM TRACK MOUNTING

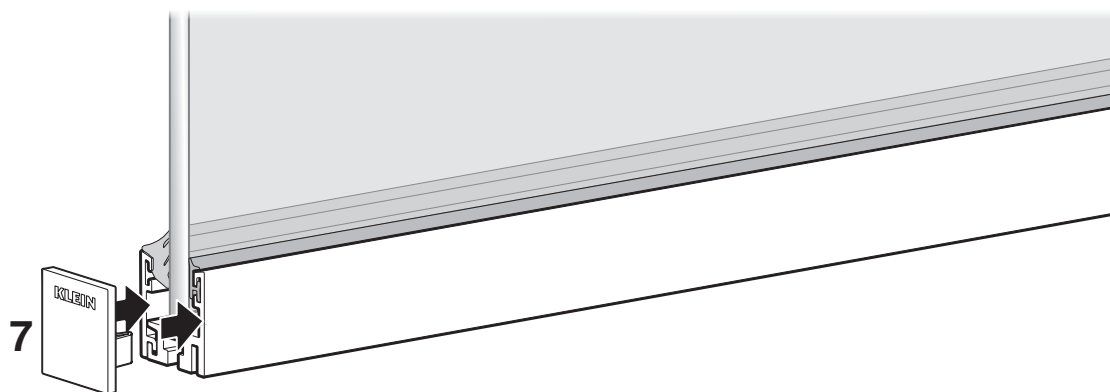
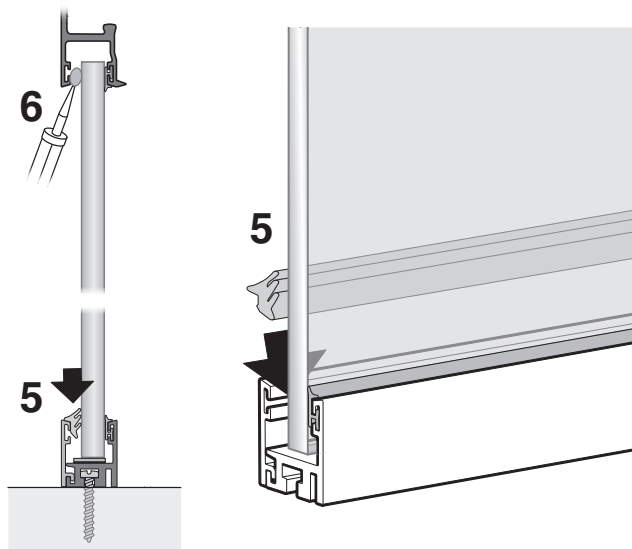




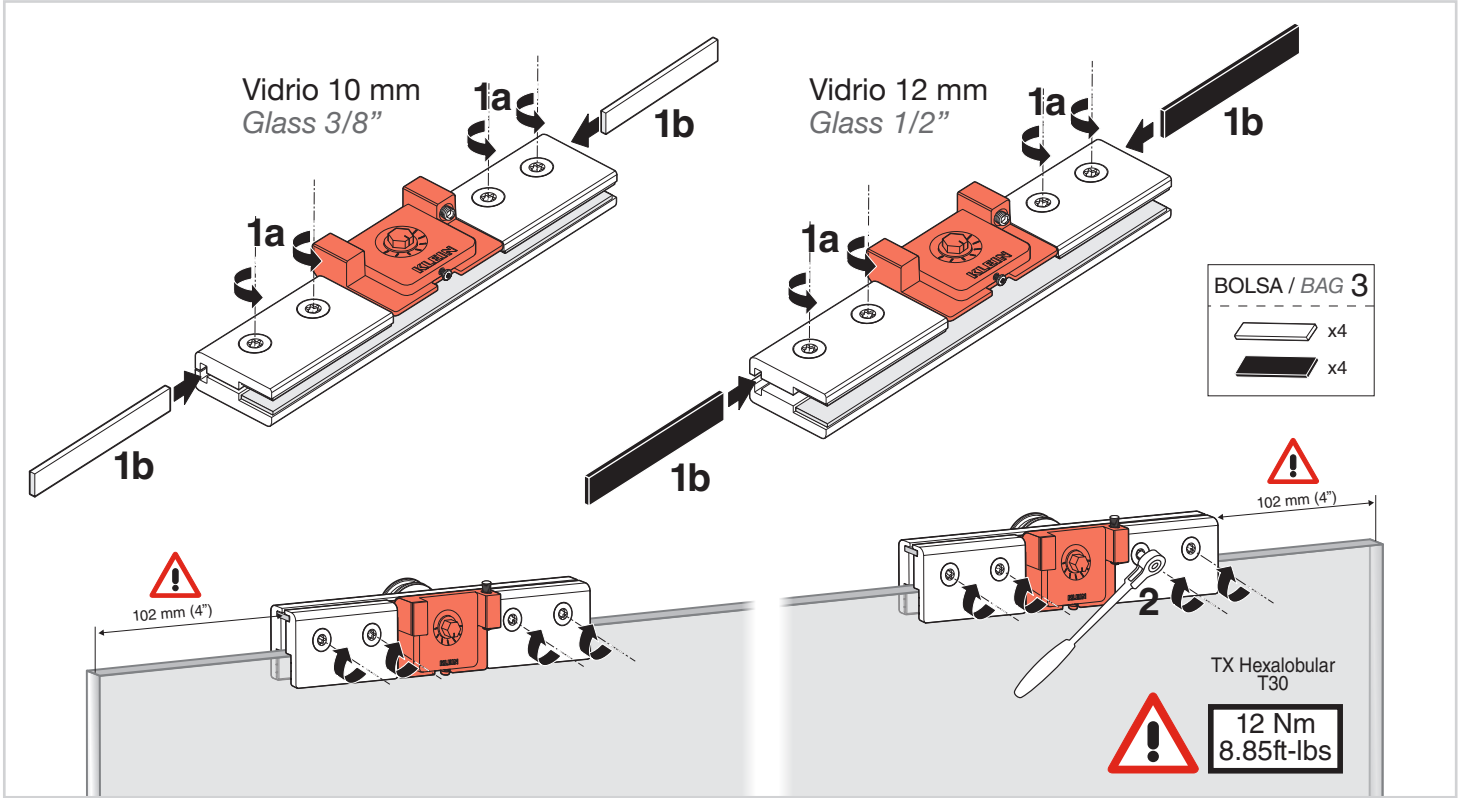
Vidrio 10 mm
Glass 3/8"



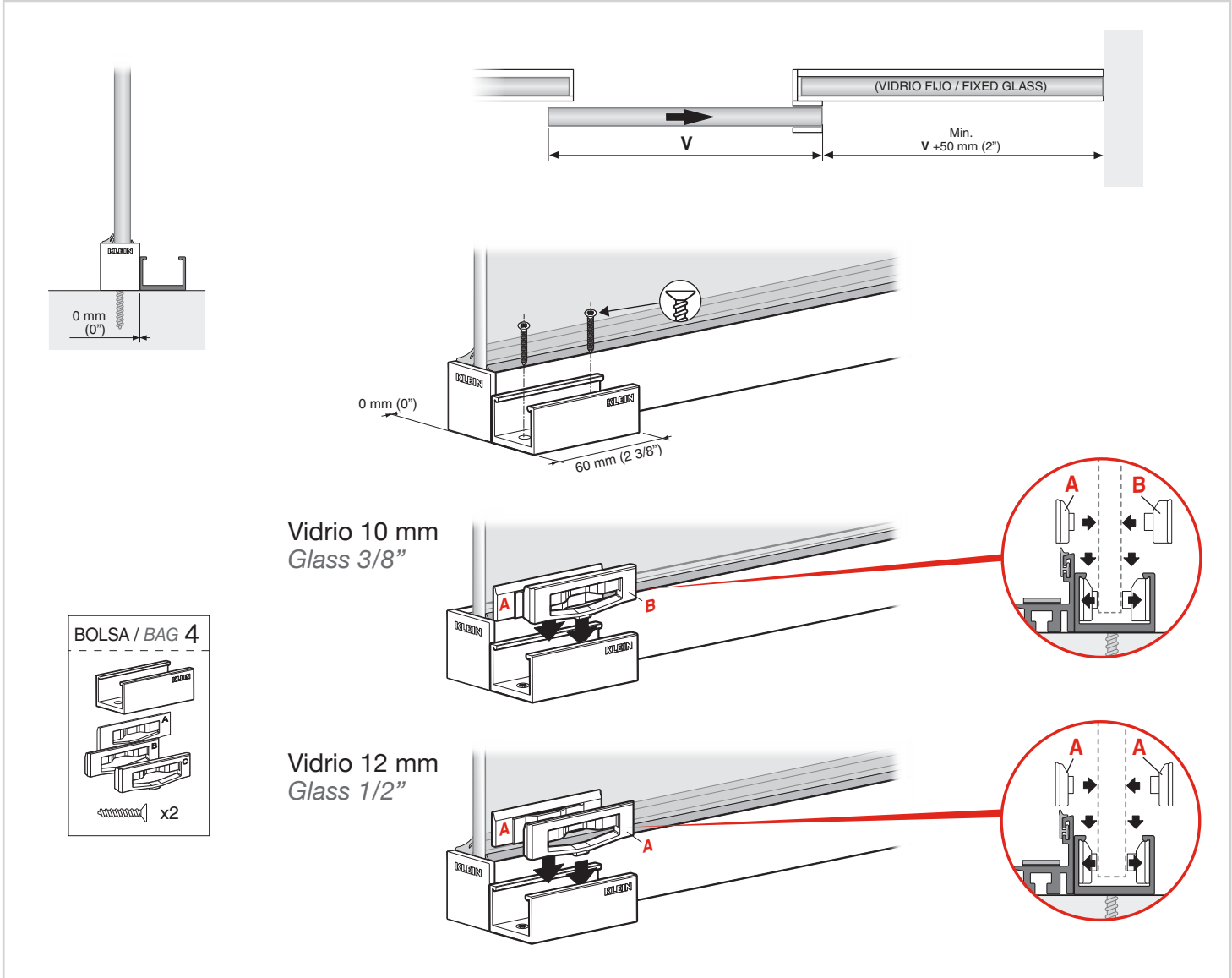
Vidrio 12 mm
Glass 1/2"



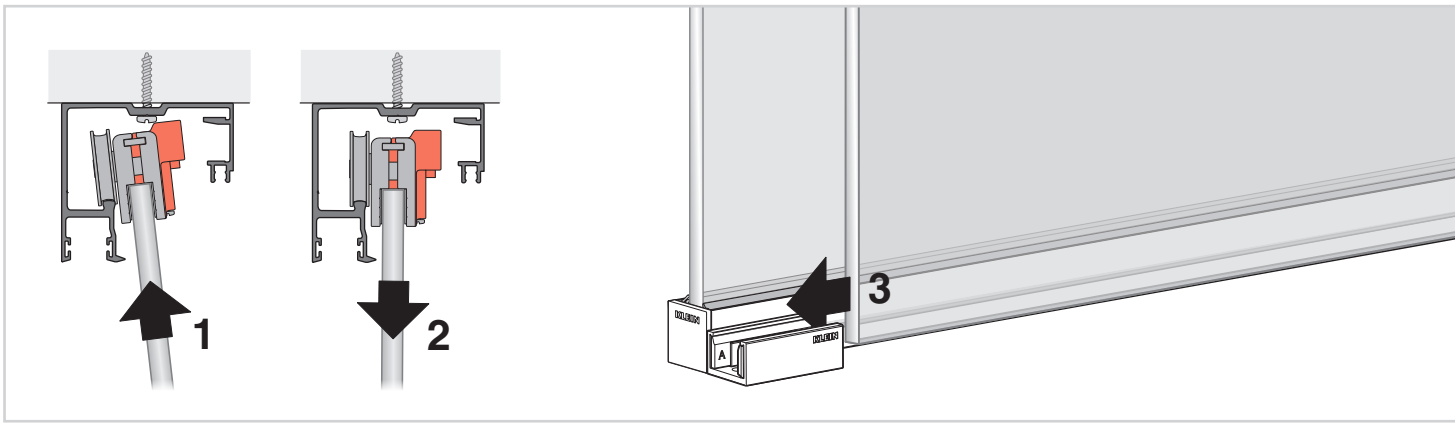
10 COLOCACIÓN DE MORDAZAS / CLAMP INSTALL



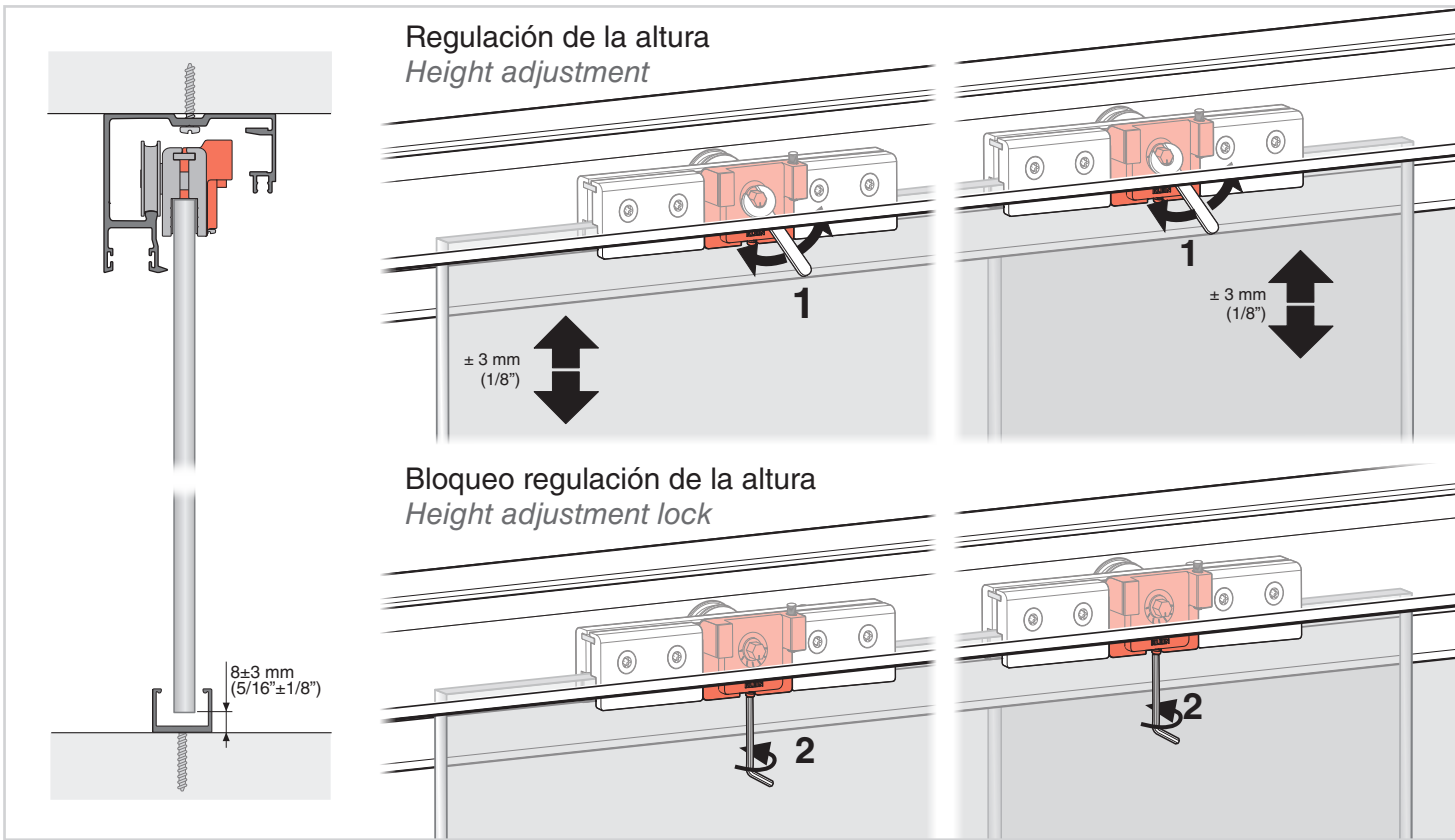
11 COLOCACIÓN DEL GUIADOR / GUIDE INSTALL



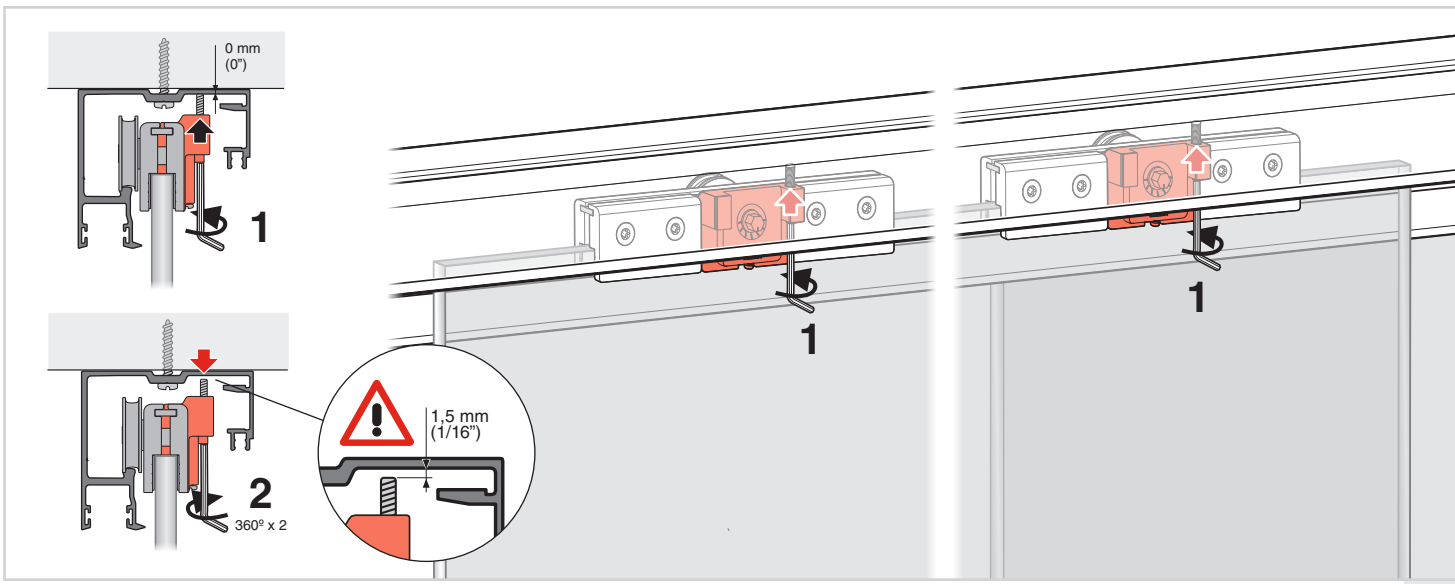
12 COLOCACIÓN DE LA PUERTA / DOOR MOUNTING

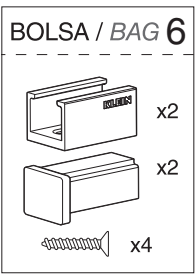
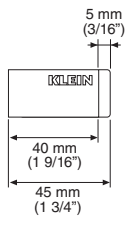
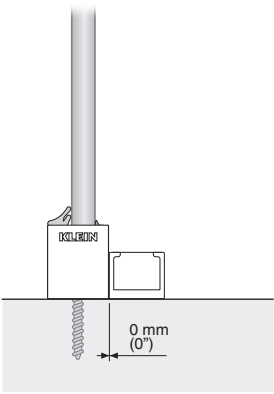


13 REGULACIÓN DE LA ALTURA / HEIGHT ADJUSTMENT

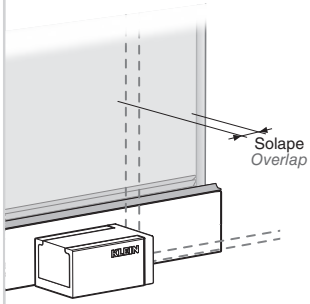
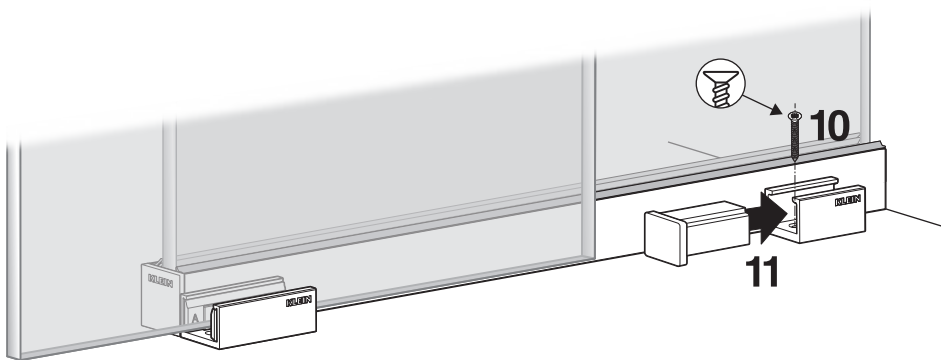
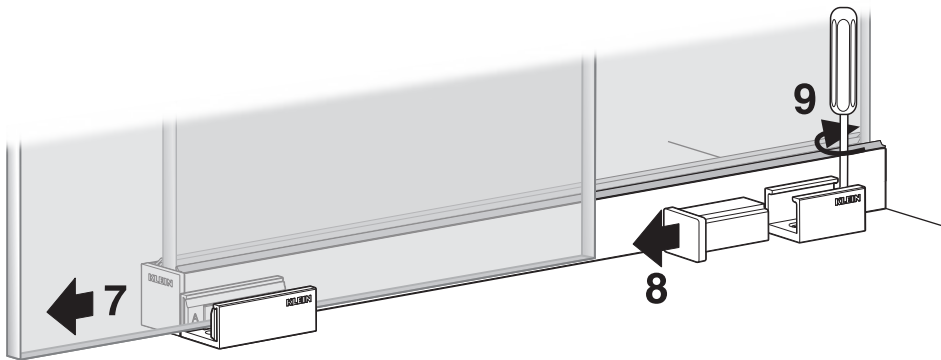
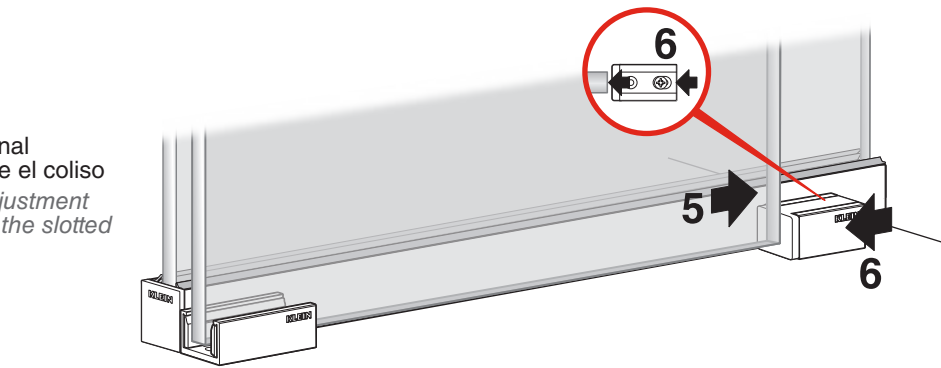
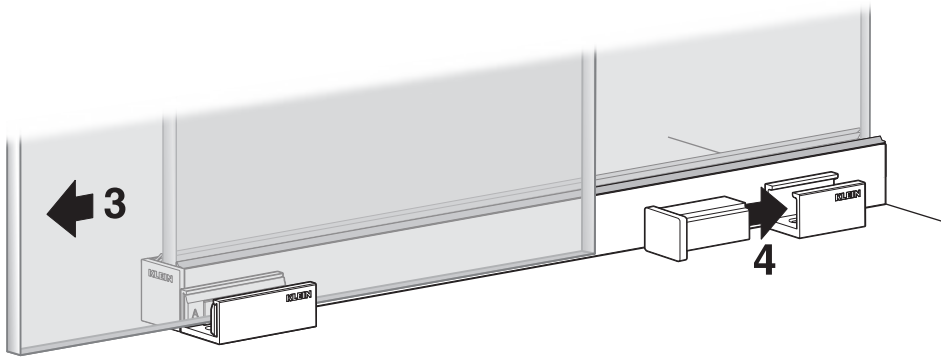
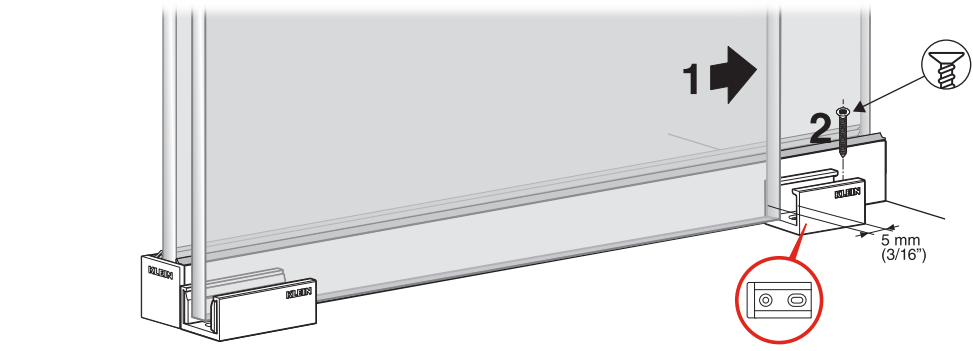


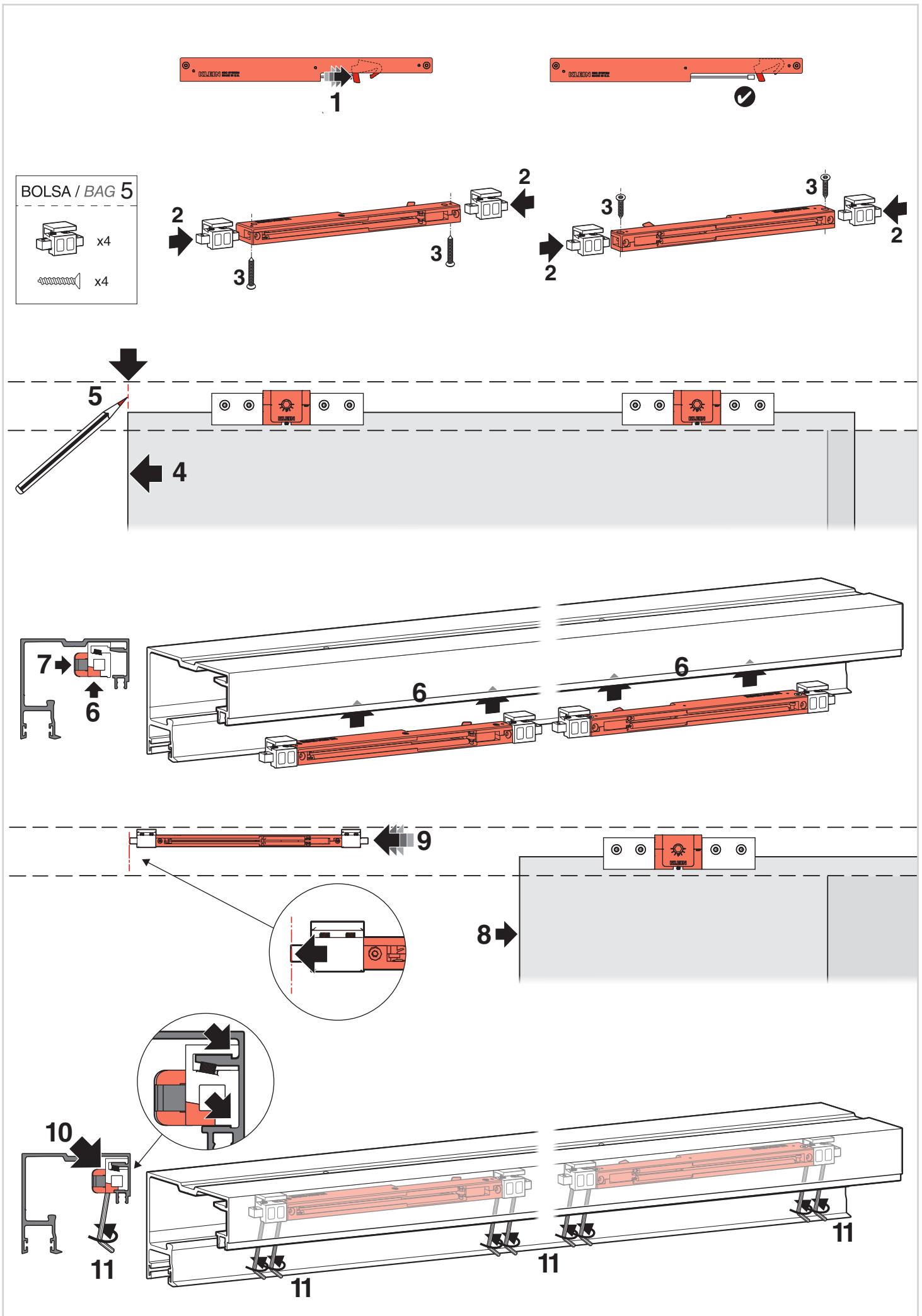
14 ANTIDESCABALGAMIENTO / ANTI-JUMP



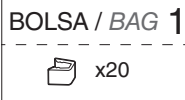


Ajuste final
mediante el coliso
*Final adjustment
through the slotted
hole*



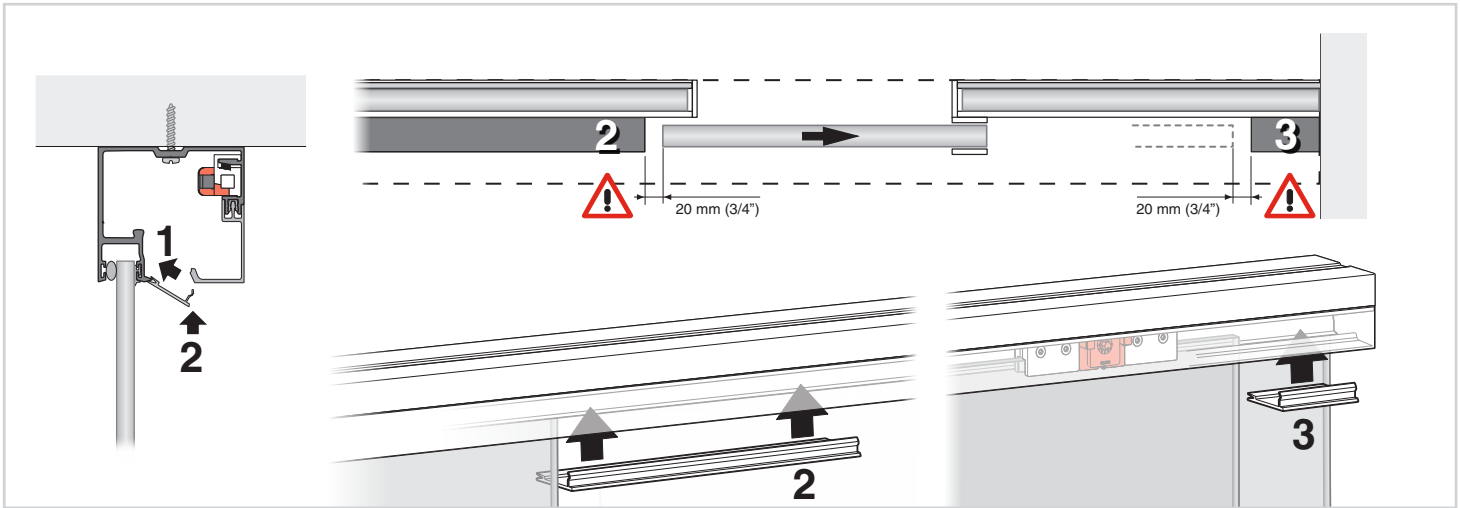


17



18





KLEIN®

KLEIN EUROPE - Edificio KLEIN, Polígono Industrial Can Cuyás, N-150 Km.1
08110 Montcada i Reixac (Barcelona-Spain)
Tel.: (+34) 935 751 010 - Fax: (+34) 935 760 109 - +INFO: www.klein-europe.com



411-2306 01-17 PK-24