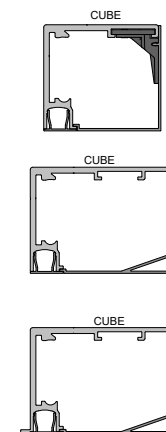
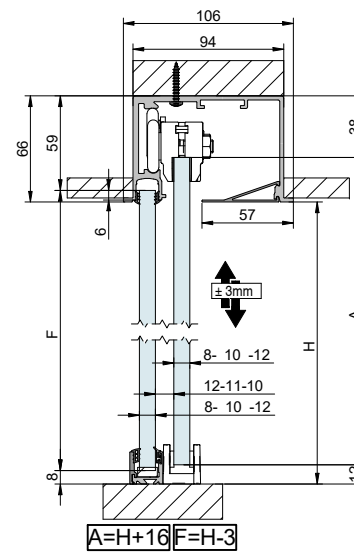
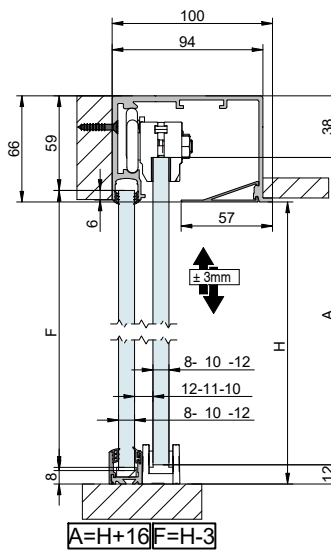
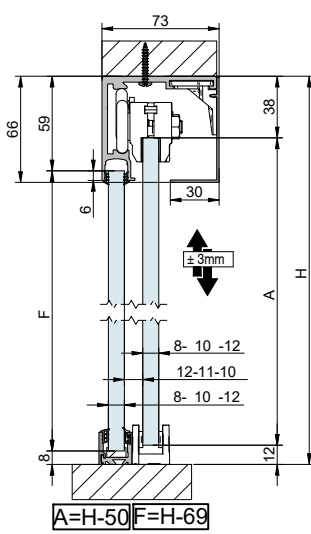
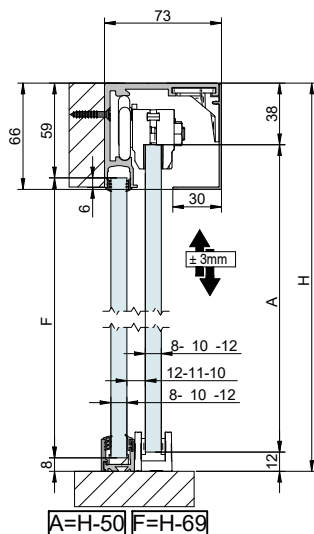
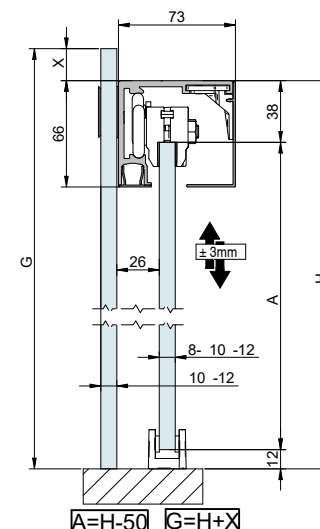
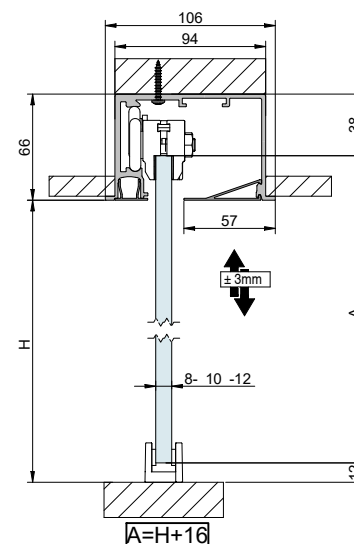
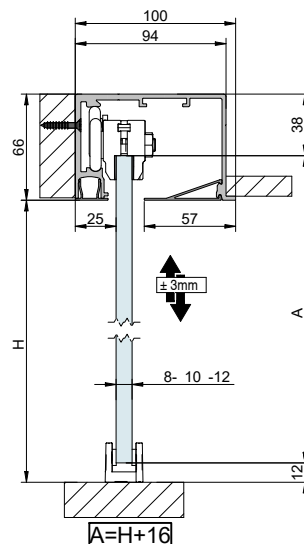
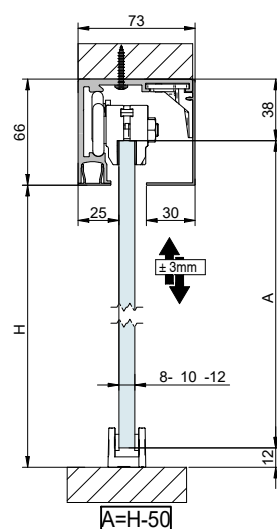
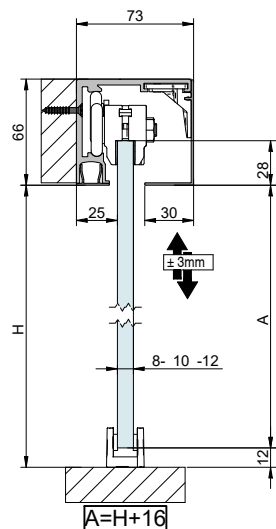
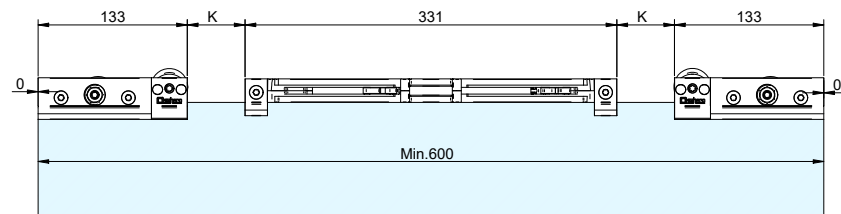
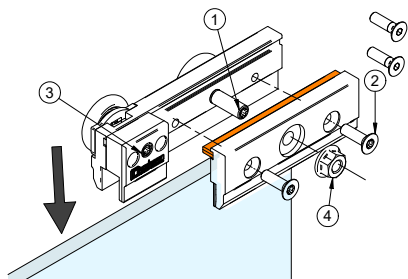


FUERZA ABRIR/CERRAR · Opening/closing force = $27 \pm 5\text{ N}$ ($2.7 \pm 0,5\text{ Kg}$)

FUERZA DESPLAZAR · Displacement force = $6 \pm 5\text{ N}$ ($0.6 \pm 0,5\text{ Kg}$)

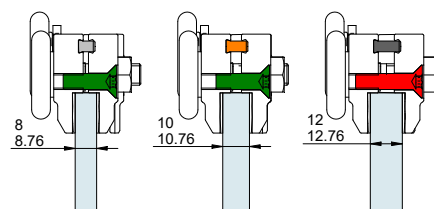


1 TORNILLERÍA DE LA PINZA / Clamp screws



- (1) TORNILLO REGULACIÓN ALTURA / Height adjustment screw
- (2) TORNILLO APIRIETE PINZA / Clamp tighten screw
- (3) TORNILLO FIJACIÓN ANTIDESCARRILAMINETO / Anti-derrailment fixing screw
- (4) TUERCA FIJACIÓN REGULACIÓN ALTURA / Height adjustment nut

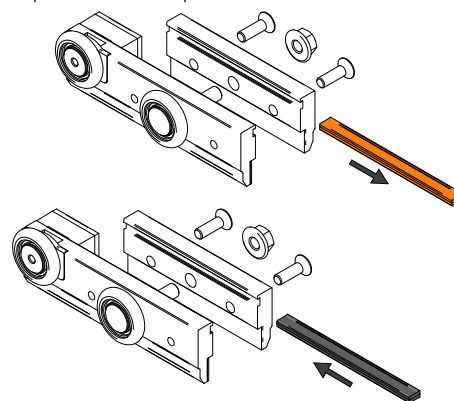
2 SEPARADOR DE LA PINZA / Spacers for glass thickness



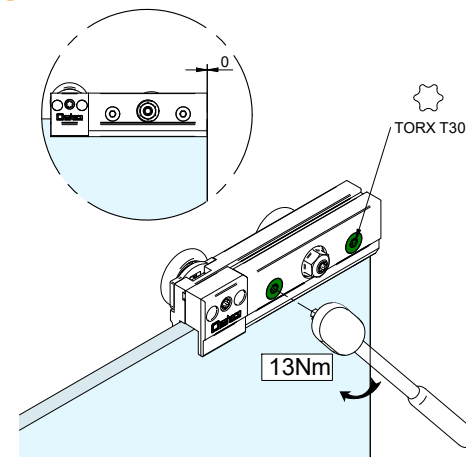
Grueso vidrio Glass thickness	Color Separador Separator Color	Medida Tornillo Screw Measure
8 - 8.76	GRIS/Grey	20
10 - 10.76	NARANJA/Orange	25
12 - 12.76	NEGRO/Black	25

3 INSERTAR SEPARADOR / Insert spacer

PARA CAMBIAR EL SEPARADOR SACAR EL DE 10mm I PONER EL DE 8 o 12mm / to change the spacers, first take off the 10mm spacers and put in the 8 or 12mm spacers.

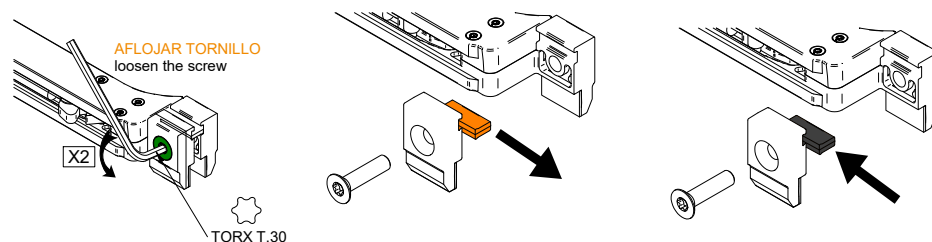


4 APRETAR TORNILLOS DE LA PINZA / Tighten clamping screws

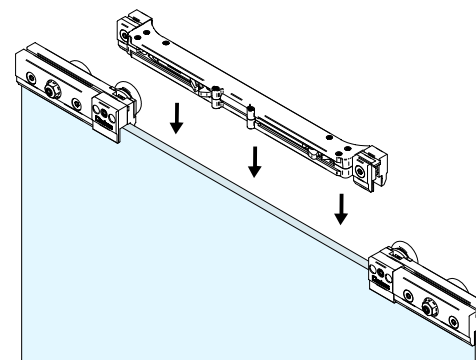


5 COLOCACIÓN SEPARADOR SOFTOP / Glass clamp thickness spacer

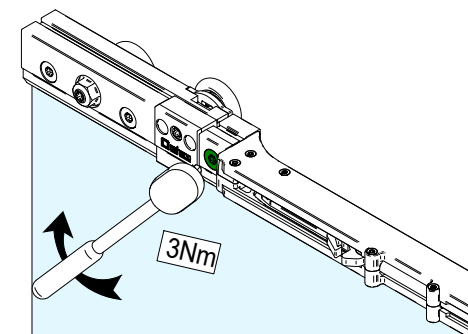
PARA CAMBIAR EL SEPARADOR SACAR EL DE 10mm I PONER EL DE 8 o 12mm / to change the spacers, first take off the 10mm spacers and put in the 8 or 12mm spacers.



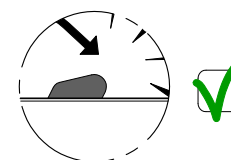
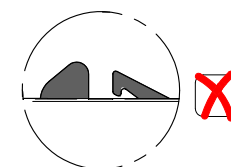
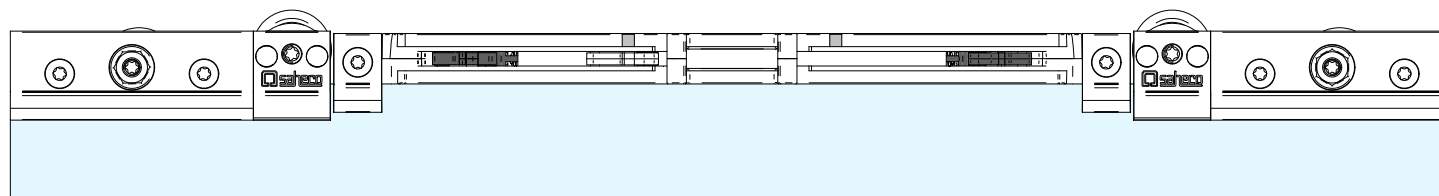
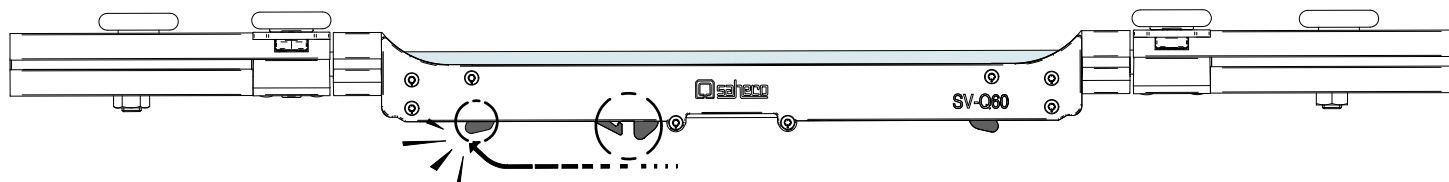
*Ver tabla paso 2/ See table step 2



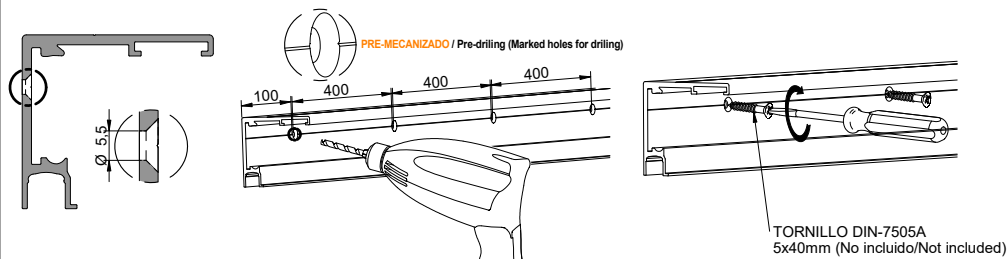
6 APRETAR LOS TORNILLOS / Tighten screws



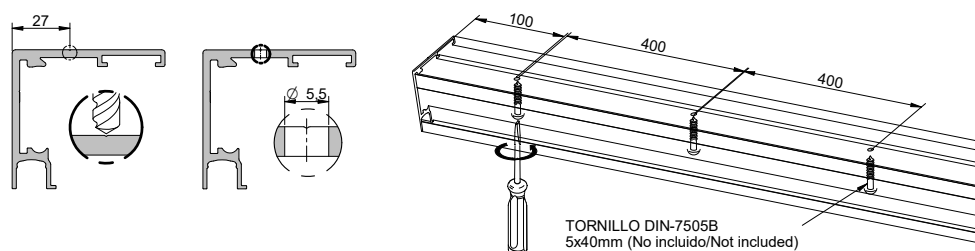
7 CARGAR EL SOFTOP / Load the softop



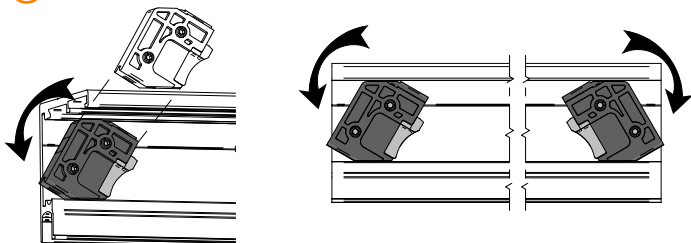
8 MONTAJE PERFIL SUPERIOR A PARED / Top track wall mount



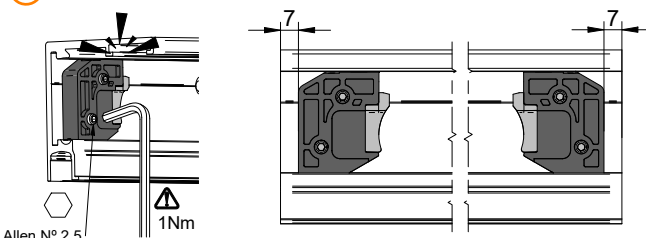
9 MONTAJE PERFIL SUPERIOR A TECHO / Top track ceiling mount



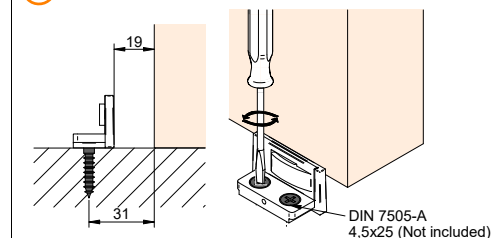
10 MONTAJE TOPE FRENO/Roller stop assembly



11 APRETAR LOS TORNILLOS/Tighten the screws

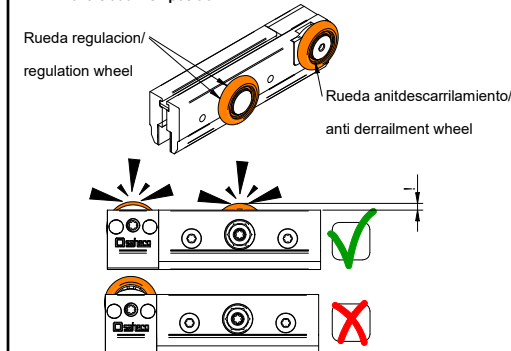


12 INSTALACION GUIADOR INFERIOR/ Bottom guide installation

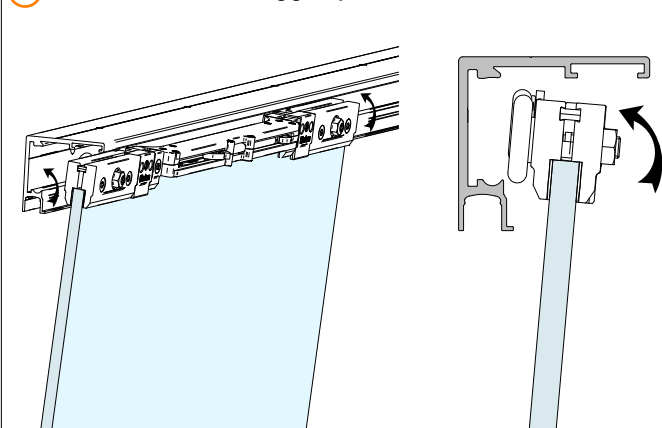


13 COMPROBACIÓN PINZAS/Clamps Check

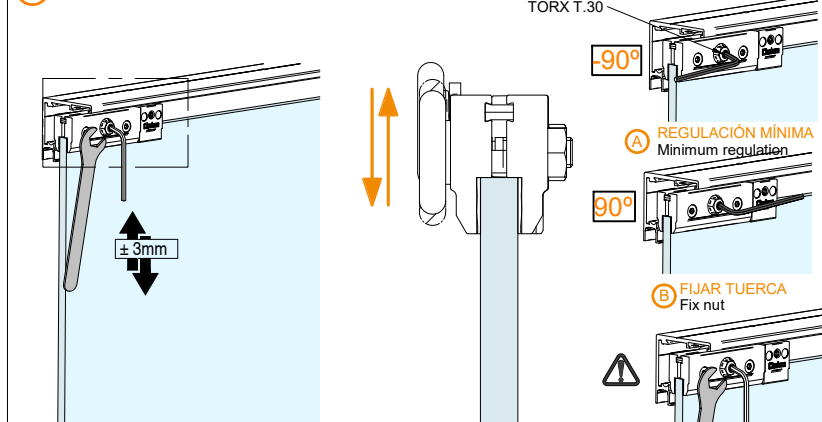
COMPROVAR QUE LA RUEDA ANTIDESCARRILAMIENTO ESTA POSICIONADA ABAJO Y LAS RUEDAS DE REGULACION ARRIBA / Position anti-derrailment rollers at a low position, and the regulation rollers at a high position.



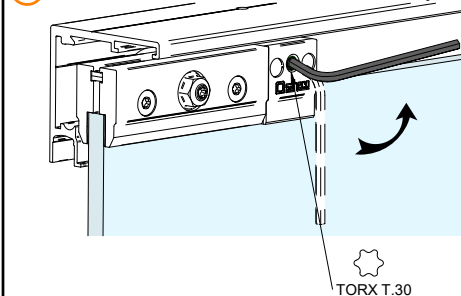
14 INSTALACIÓN PUERTA/ Hang glass panel



15 REGULACIÓN PUERTA/Height adjustment



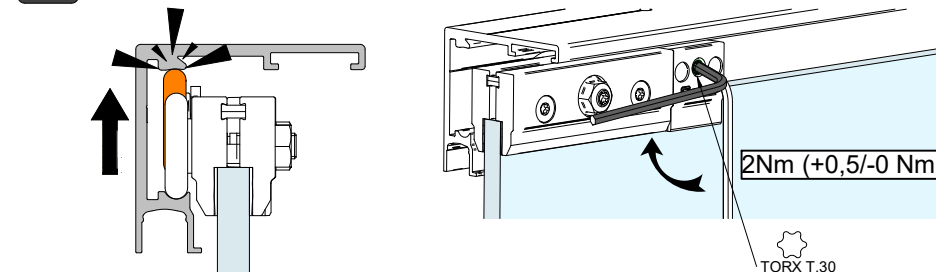
16 AJUSTAR ANTIDESCARRILAMIENTO/ Anti-derrailment adjustment



1. AFLOJAR TORNILLO/ loosen screw

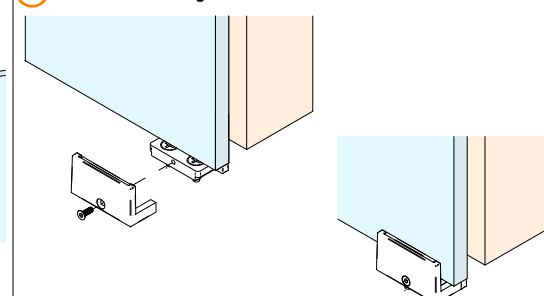
2. AJUSTE AUTOMATICO ANTI-DESCARRILAMIENTO/ automatic adjustment anti-derrailment

AFLOJAR TORNILLO ANTI DESCARRILAMIENTO PARA QUE SUBA LA RUEDA Y ESTE EN CONTACTO CON EL PERFIL Y VOLVER A APRETAR PARA FIJAR / LOOSEN THE ANTI-DERRAILMENT SCREW TO ALLOW THE ROLLER TO GO UP AND SLIDE THROUGH THE TRACK. TIGHTEN SCREW AGAIN TO FIX IT.



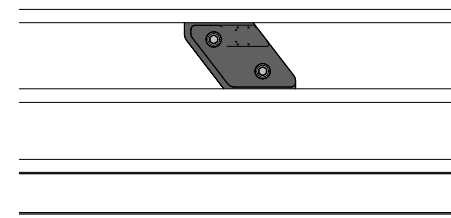
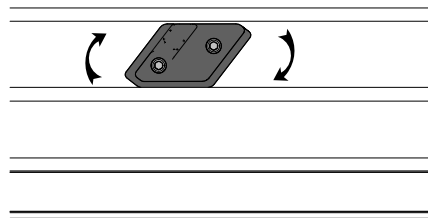
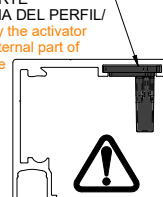
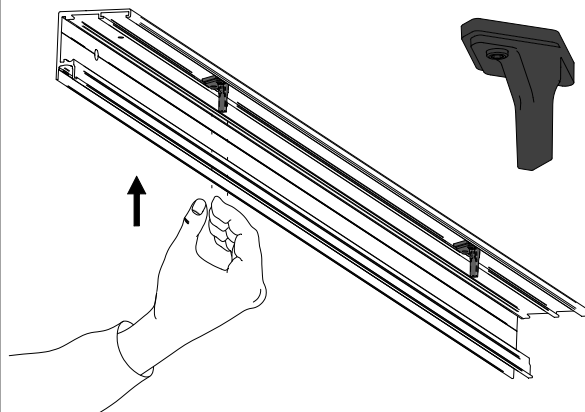
3. BLOQUEAR ANTI-DESCARRILAMIENTO/ lock anti-derrailment

17 GUIADOR/ Bottom guide installation

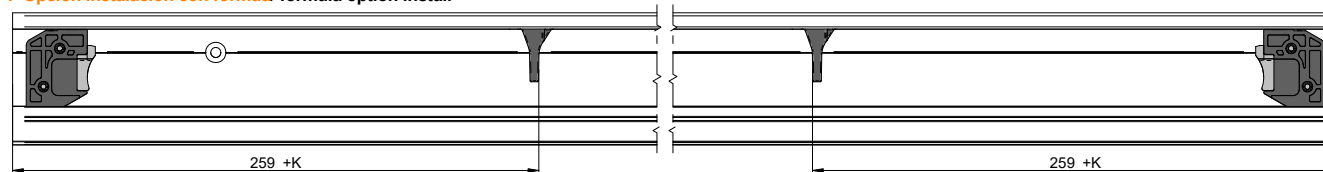


18 COLOCACIÓN DE LOS ACTIVADORES/ Install softop activators

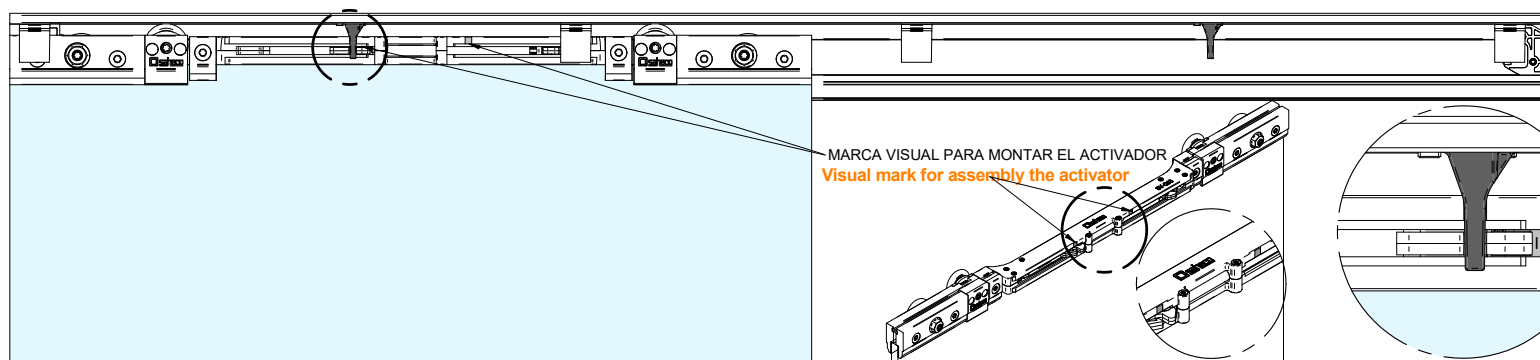
MONTAR ACTIVADOR
A LA PARTE
EXTERNA DEL PERFIL/
assembly the activator
at the external part of
the profile



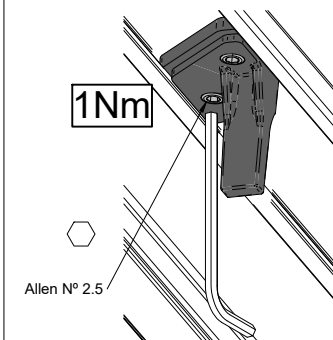
18A Opcion instalacion con formula/ formula option install



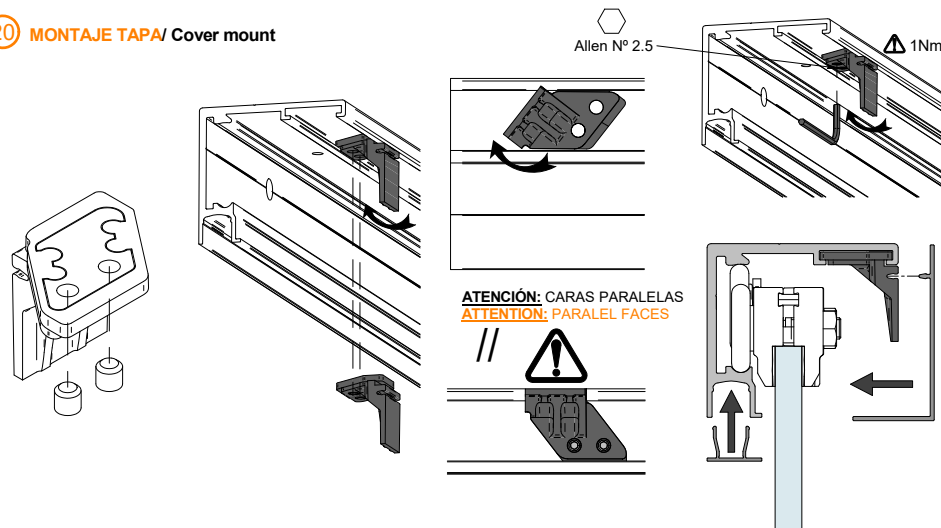
18B Opcion instalacion visual/ Visual install option



19 APRETAR LOS TORNILLOS/ Tighten the screws



20 MONTAJE TAPA/ Cover mount



21 TAPAS EXTREMOS PERFIL/ Top track end caps

Nº CLIPS Number of clips	PERFIL Track
4	2m
6	3m
8	4m
10	6m

