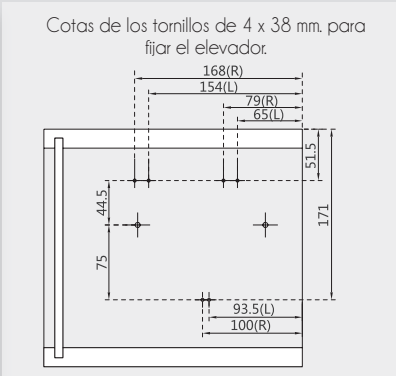
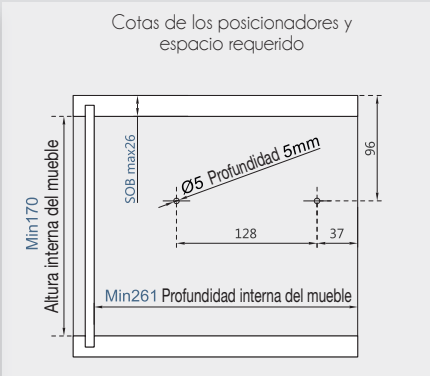
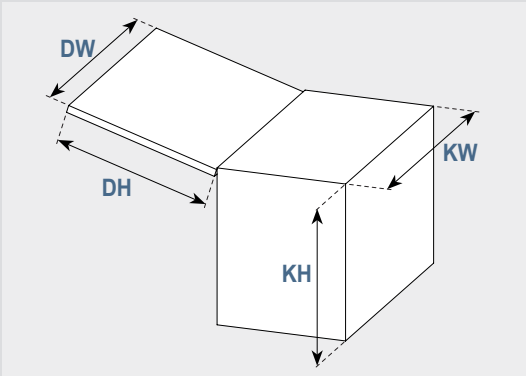
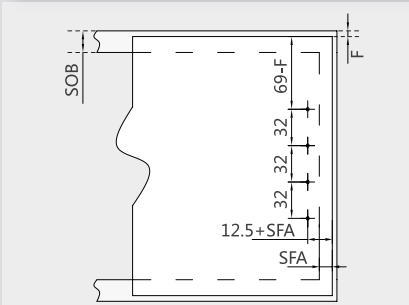


Dimensiones de Instalación



Montaje en puertas de madera y vitrinas de aluminio de marco ancho.

- **SOB** = Espesor del panel.
- **SFA** = Solapado de la puerta al panel $SOB - \frac{(KW - DW)}{2}$
- **F** = Hueco



- 8 tornillos (Ø4 x 16 mm.) para puertas de madera.
- 8 tornillos (M4 x 11 mm.) para vitrinas.

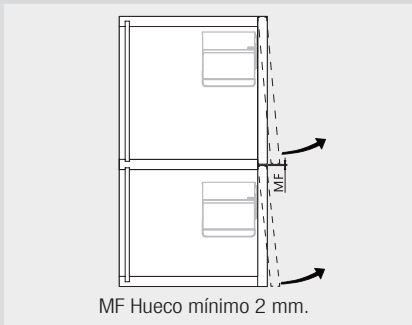
Montaje en puertas de aluminio con marcos estrechos.

Ancho marco (mm)	19	20	21	22
SFA (mm) RECOMENDADO	15~19	16~20	17~21	18~22

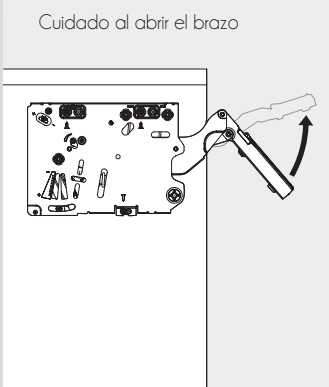
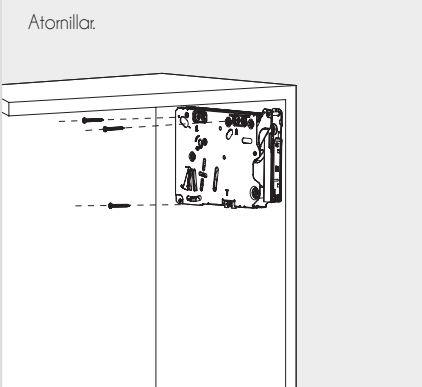
16 tornillos de encastrar para vitrinas estrechas de aluminio (Ø3.5 x 8.5 mm).
*Cuando se cambie el espesor del material hay que ajustar las dimensiones del montaje.

Altura moldura del techo

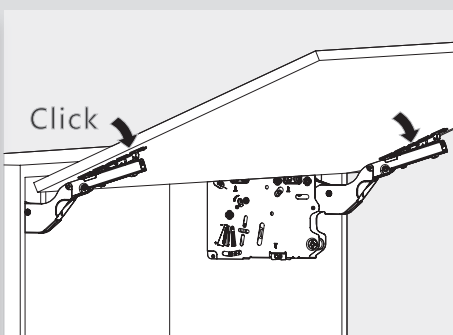
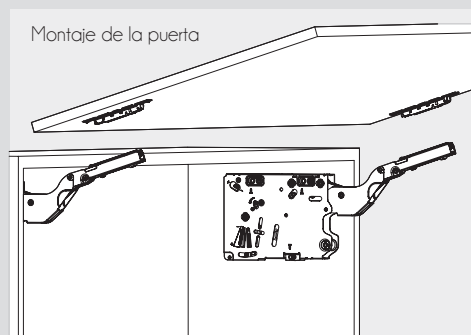
D(mm)	16	19	22	26	28
X(mm)	70	58	49	35	26
Parada del ángulo de apertura	Espacio Requerido (mm)				
Sin Tope	Y=FH x 0.29-15+D				
100°	Y=FH x 0.17-15+D				
75°	A=FH x 0.26+15-D				



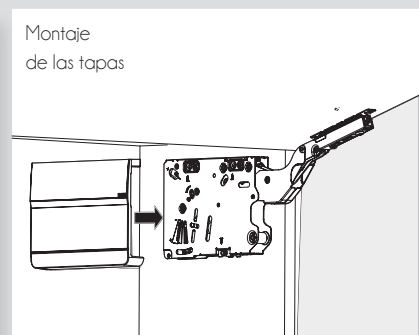
Montaje del Elevador



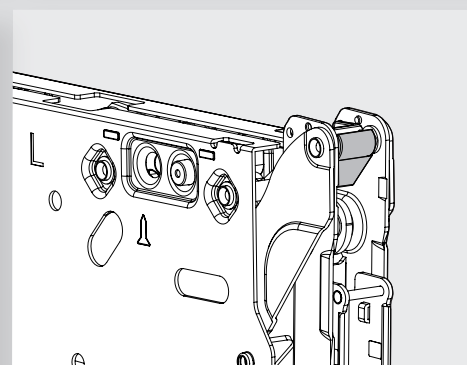
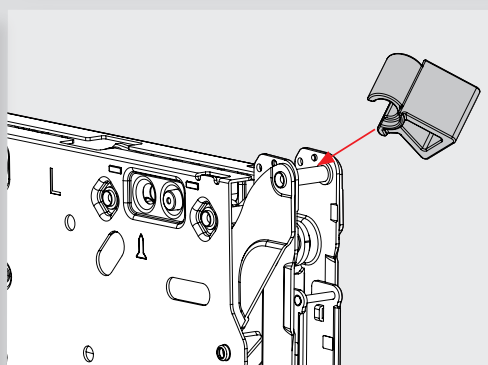
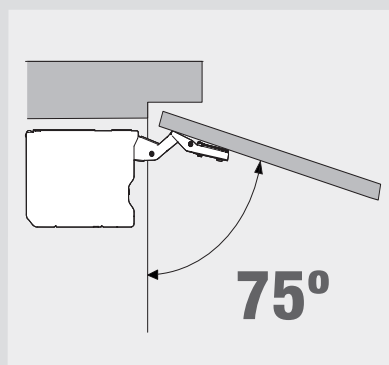
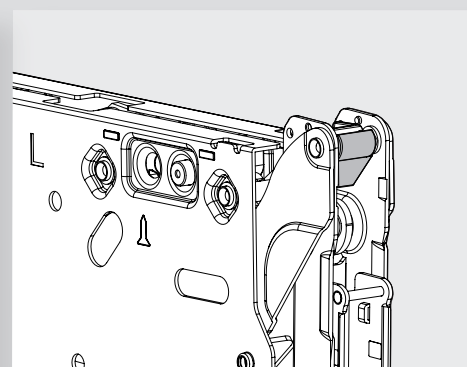
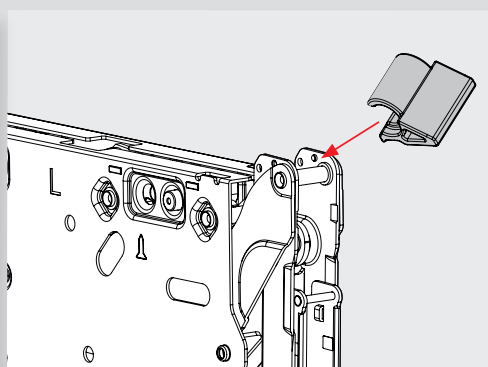
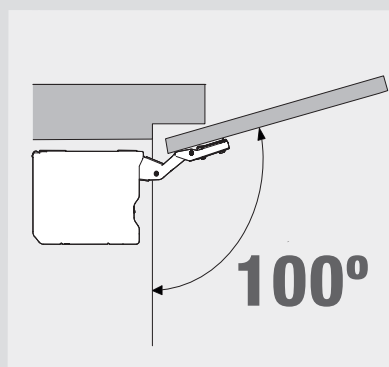
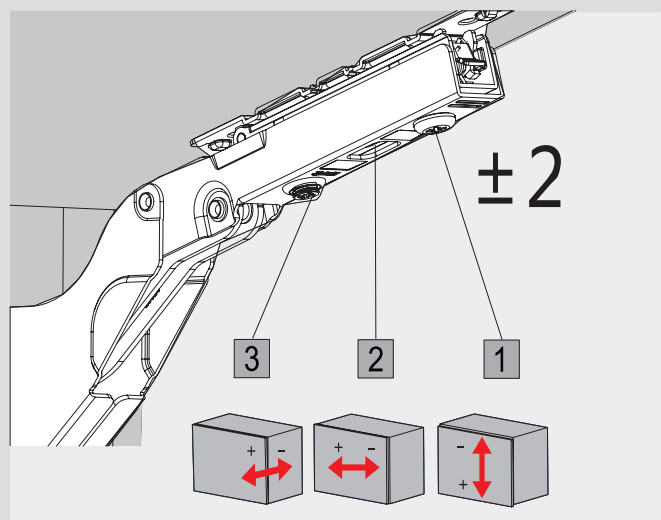
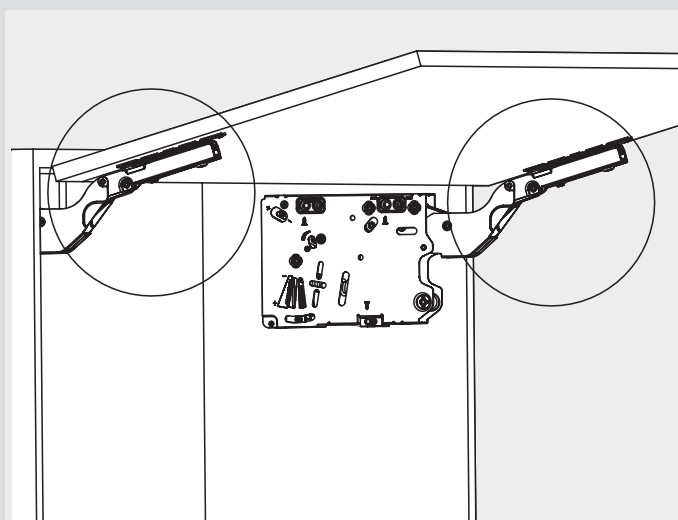
Montaje de la Puerta



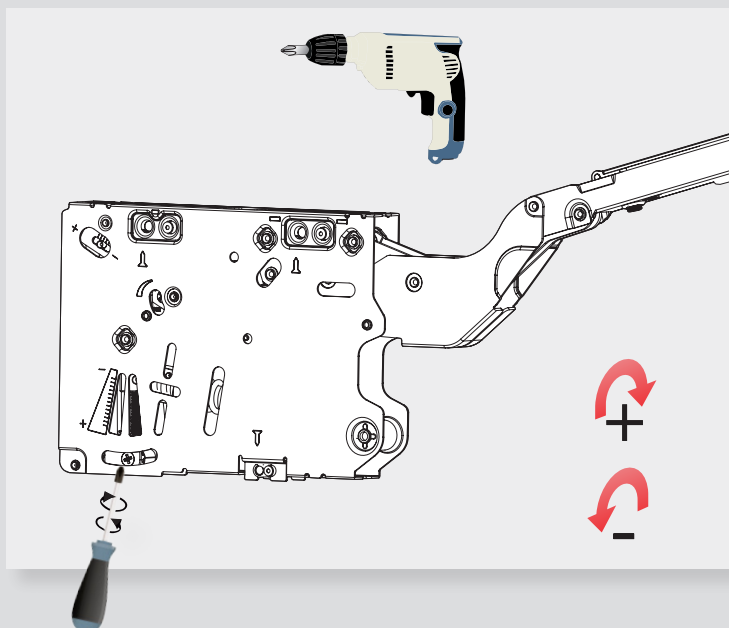
Montaje de las Tapas



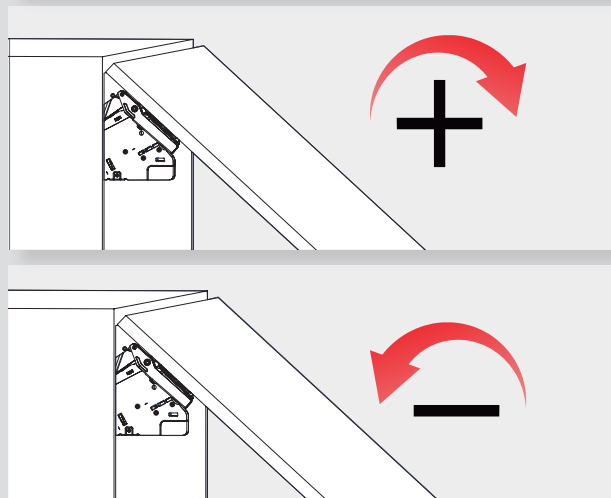
Regulación 3D de la Puerta



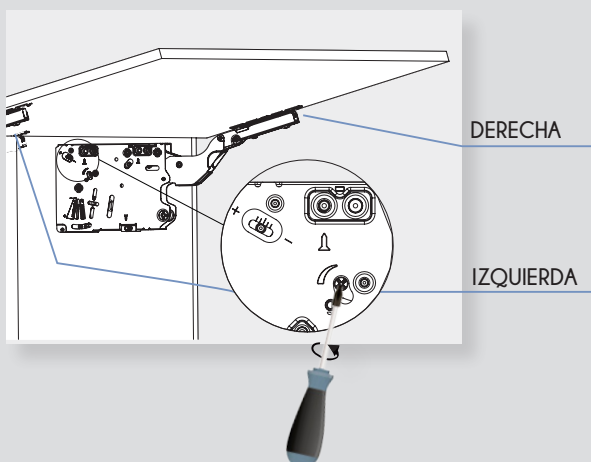
Ajuste de Fricción



Ajuste Principal Regular tensión según el peso de la puerta.



Ajuste de la Velocidad de Cierre

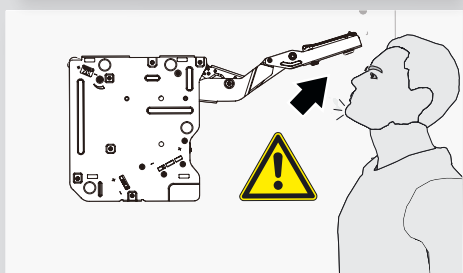
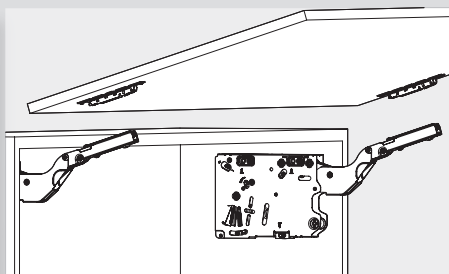
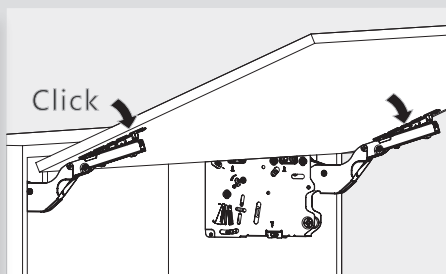
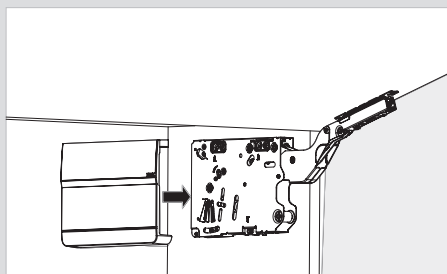


AUMENTAR el tiempo del auto cierre

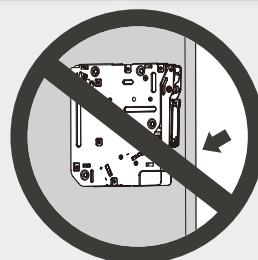
REDUCIR el tiempo del auto cierre



Desmontaje



El brazo de este elevador podría extenderse involuntariamente y causar lesiones.



No se debe replegar el brazo sin estar unido a la puerta.