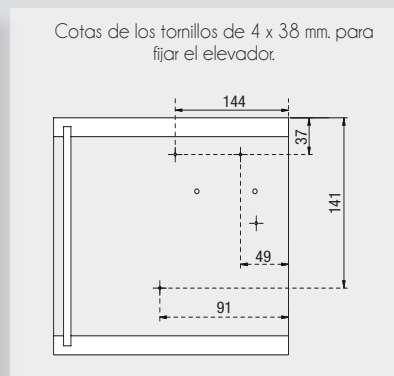
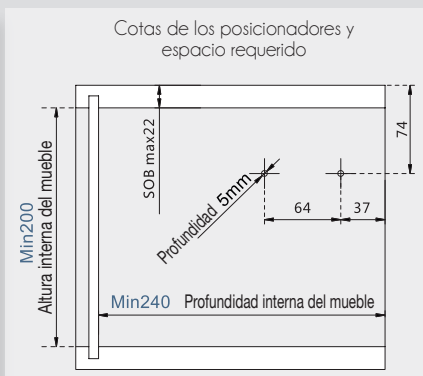
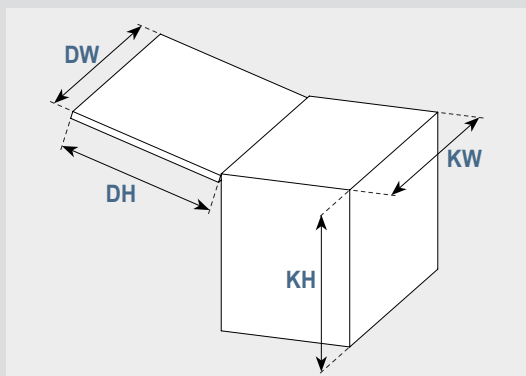
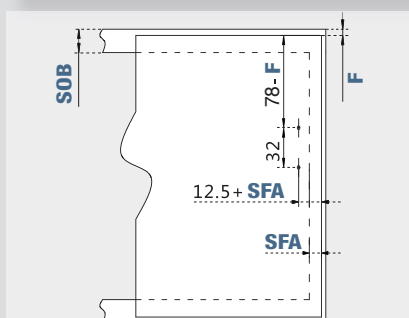


Dimensiones de Instalación



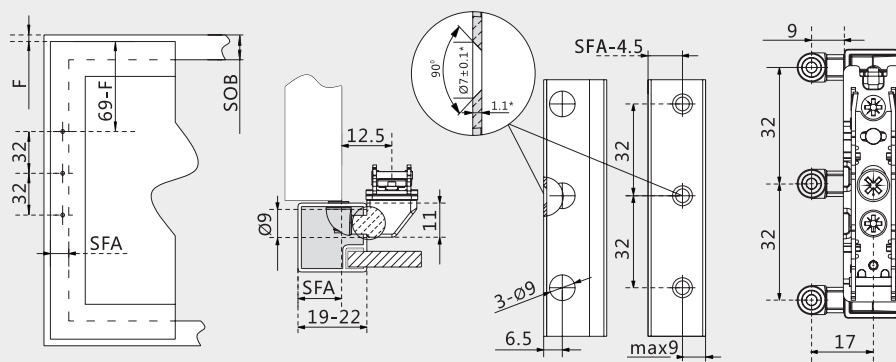
Montaje en puertas de madera y vitrinas de aluminio de marco ancho.

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



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

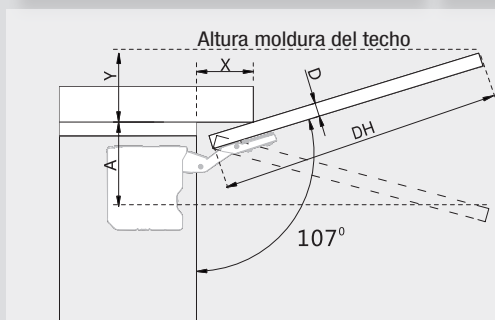
Montaje en puertas de aluminio con marcos estrechos.



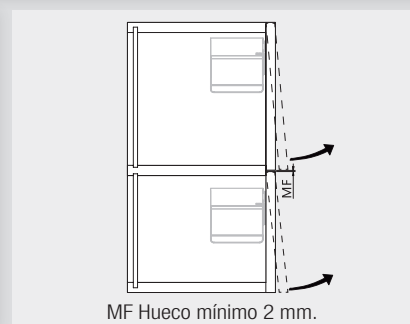
Ancho marco (mm)	19	20	21	22
SFA (mm) RECOMENDADO	15~19	16~20	17~21	18~22

10 tornillos de encastrar para vitrinas estrechas de aluminio (Ø3.5 x 8.5 mm.).

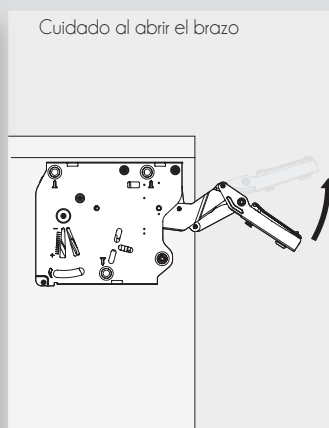
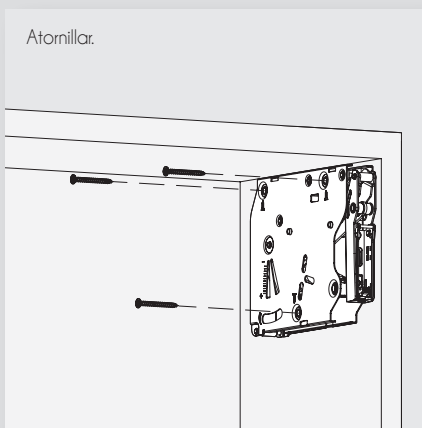
*Cuando se cambie el espesor del material hay que ajustar las dimensiones del montaje.



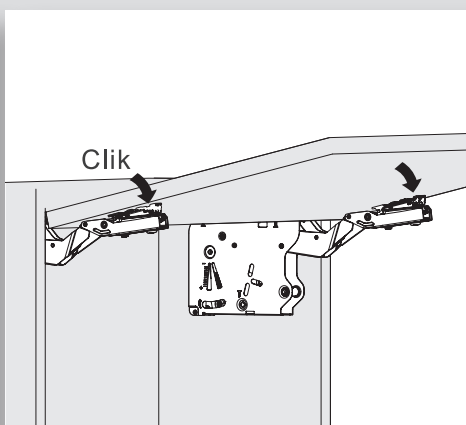
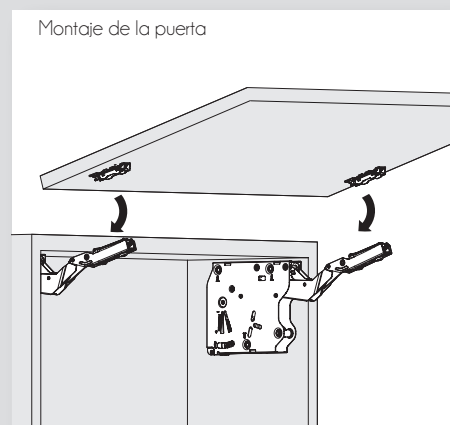
D(mm)	16	19	22	26	28
X(mm)	70	58	49	35	26
Espacio requerido (mm)	$Y = DH \times 0.29 - 15 + D$				



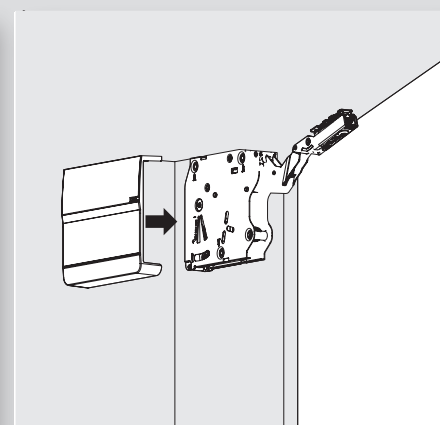
Montaje del Elevador



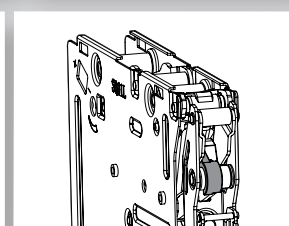
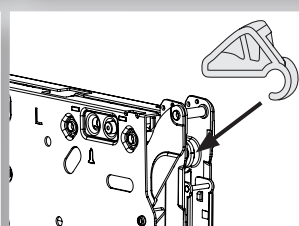
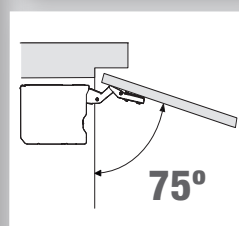
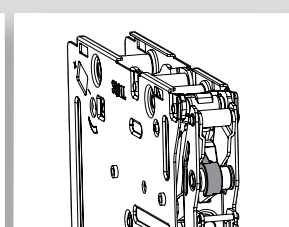
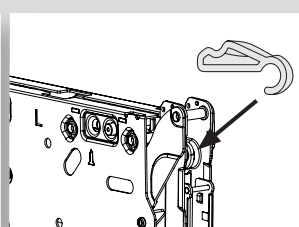
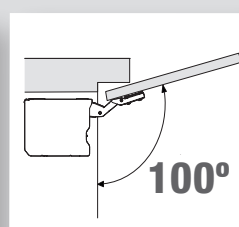
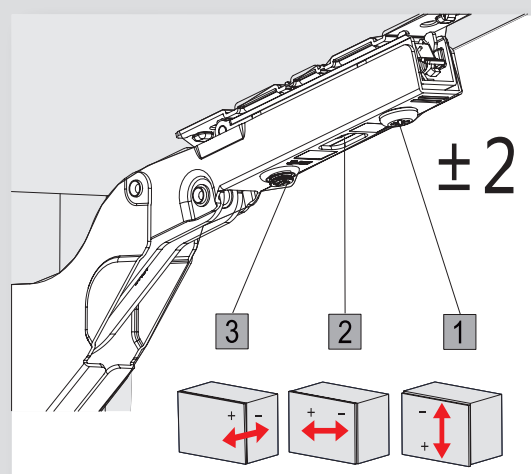
Montaje de la Puerta



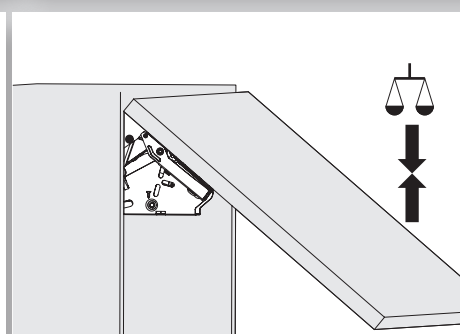
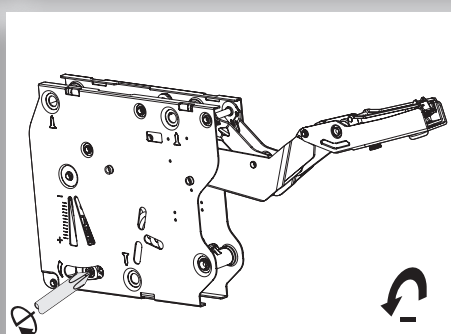
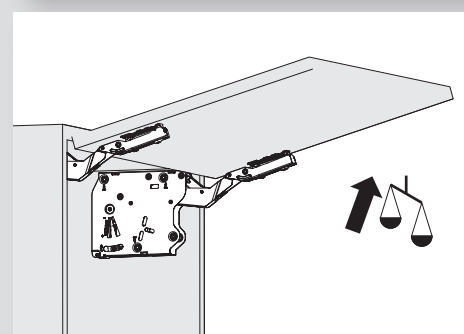
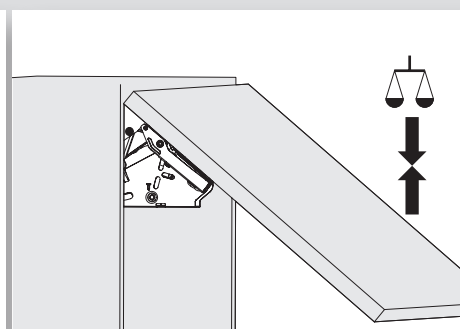
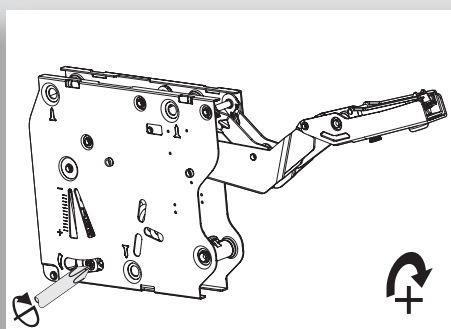
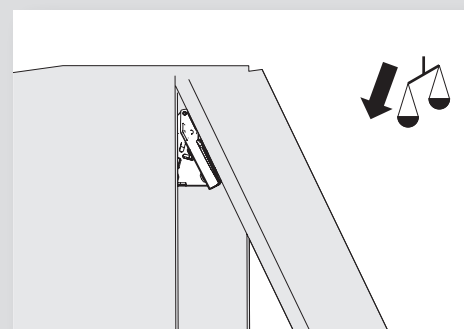
Montaje de las Tapas



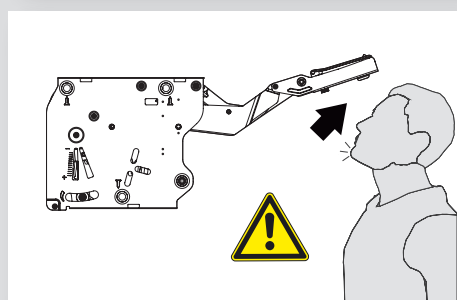
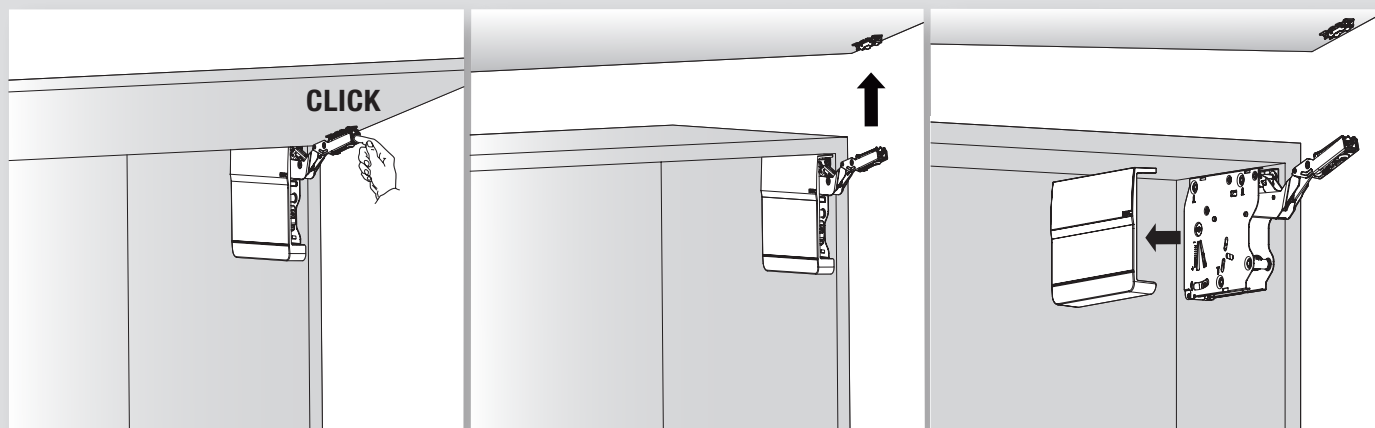
Regulación 3D de la Puerta



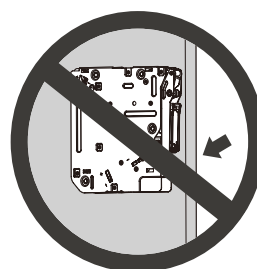
Ajuste de Fricción



Desmontaje

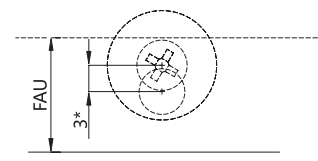
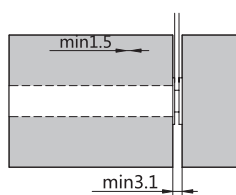
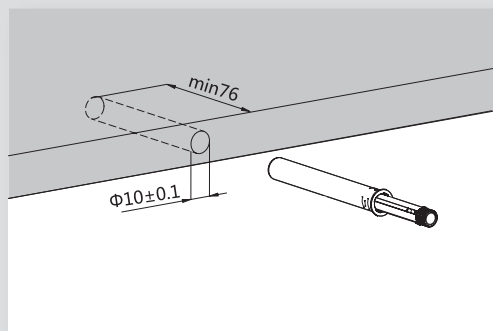


El brazo de este elevador podría extenderse involuntariamente y causar lesiones.



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

Pulsador magnético "PUSH" versión oculta



FAU: Recubrimiento inferior de los frentes 3 mm. montaje ajustado.

