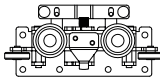
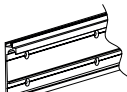
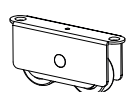
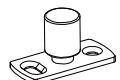
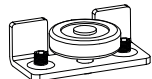
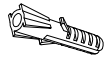
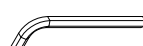
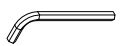


SPECTRA - Sistema oculto para puerta corrediza



Componentes

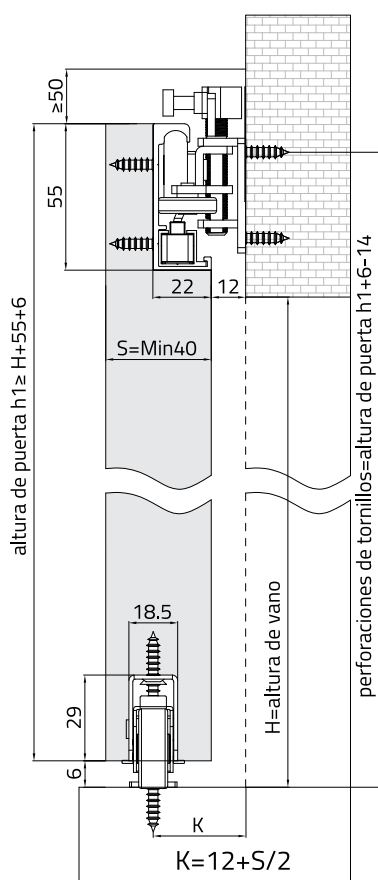
A 1 u  (Soporte principal)	B 1 u  (Perfil superior)	C 1 u  (Perfil inferior)	D 2 u  (Frenos)	E 2 u  (Ruedas inferiores)	F 1 u  (Guía inferior)
G 2 u  (Ruedas laterales)	H 1set  (Tapas)	I 6 u  (Tarugo)	J 6 u  (Tornillo 4x40)	K 19 u  (Tornillo 4x16)	L 1 u  (Llave allen 4mm)
					M 1 u  (Llave allen 2mm)

Dimensiones de instalación

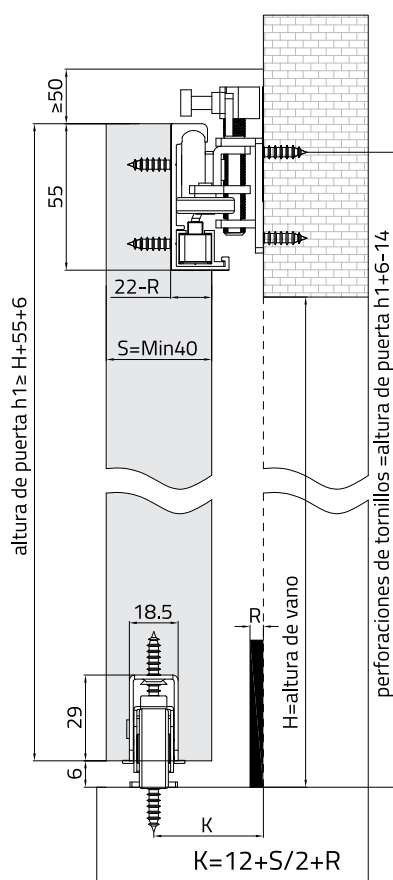
*Distancia mínima entre puerta y techo = 50mm

*Peso máximo soportado: 80kg

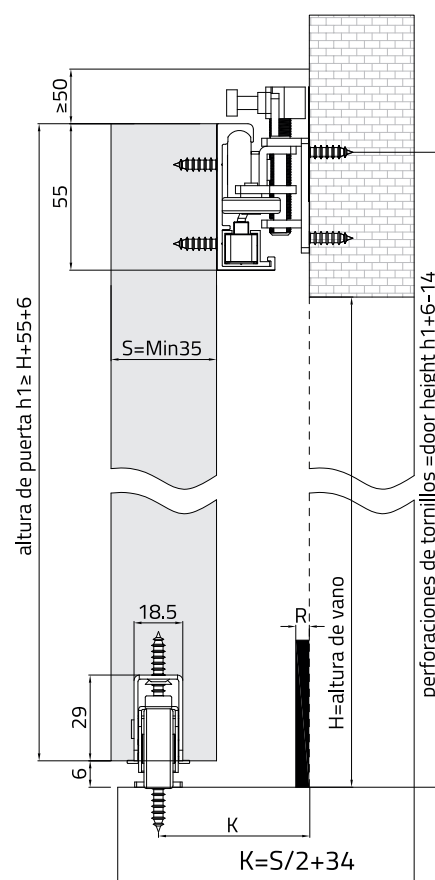
Opción 1



Opción 2



Opción 3



Technical drawing of a door assembly showing top and side views with dimensions:

- Top View:**
 - Overall width: 185
 - Left side offset: 5
 - Right side offset: 5
 - Inner opening width: 80
- Side View:**
 - Top edge thickness: 55
 - Bottom edge thickness: 26
 - Door width: $W \geq 800$
 - Side offset: $S = \text{Min}40$
 - Bottom offset: 18.5
 - Internal width: $L = W - 85 \times 2$
 - Internal height: 17

[illegible]

Technical drawing of a door frame showing dimensions and components. The drawing includes a side view of the door frame and a top view of the door frame. The side view shows a door frame with a width W and a height of 200. The door frame is divided into two sections: a top section with a height of 40 and a bottom section with a height of 100. The width of the top section is labeled X . The top section is further divided into two parts: a left part with a width of 40 and a right part with a width of 40. The right part is labeled $Y=0-35$. The bottom section is labeled X . The top view shows a door frame with a width W and a height of 40. The door frame is divided into two sections: a left section with a width of 40 and a right section with a width of 40. The right section is labeled $Y=0-35$. The bottom section is labeled X . A circular inset shows a detailed view of the door frame components, including a hinge and a lock. The dimensions are defined as:

- W = ancho de puerta
- X = ancho de apertura de puerta (vano)
- $W = X + 200$

A schematic diagram of a two-lane road. It consists of a central gap of width W and two side lanes, each of width 70. The side lanes are represented by rectangles with a car icon on each. The central gap is represented by a long rectangle with a small bump icon in the middle. The entire road is enclosed in a rectangular frame.

Diagrama de instalación de la puerta de emergencia. Se muestran dos configuraciones de la puerta (gris) en su posición normal (abierto) y en su posición de emergencia (cerrado).

Dimensiones y ubicaciones:

- W : ancho de puerta
- X : ancho de apertura de puerta
- $Y=0-35$: distancia del soporte principal al borde superior
- $T \geq 80$: distancia del soporte principal al borde lateral
- ≤ 80 : distancia del soporte secundario al borde lateral

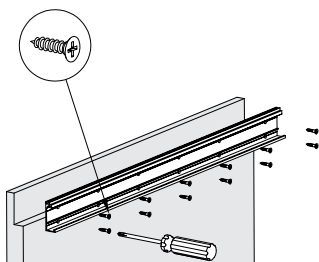
Notas:

- cuando $T \geq 80$ mm, la ubicación del soporte principal se debe mover en la dirección de la flecha "T+80"

A schematic diagram of a two-span continuous beam bridge. The bridge consists of two rectangular spans of length W , separated by a central support. Each span is supported by a pier at its ends. The total length of the bridge is 88. The diagram shows the bridge structure with dimensions and labels.

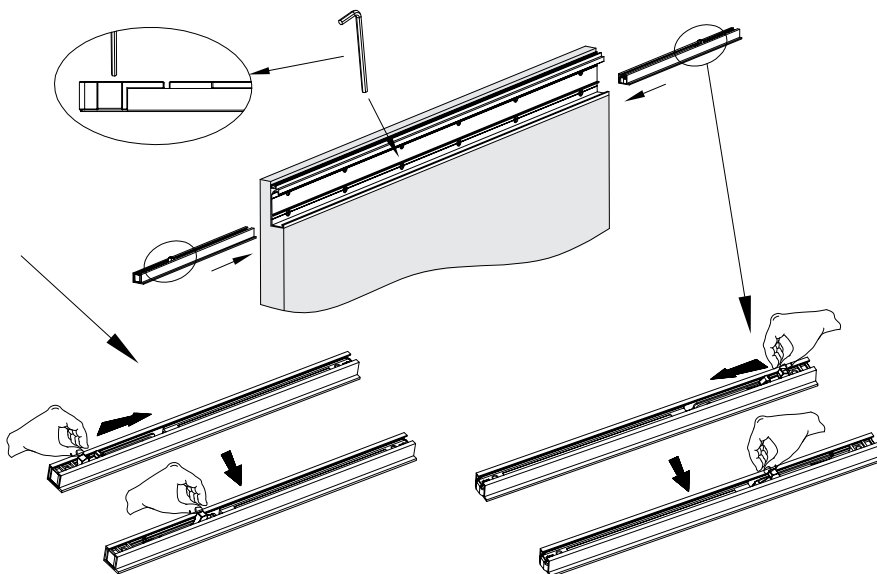
1 Fijar perfil superior

4X16

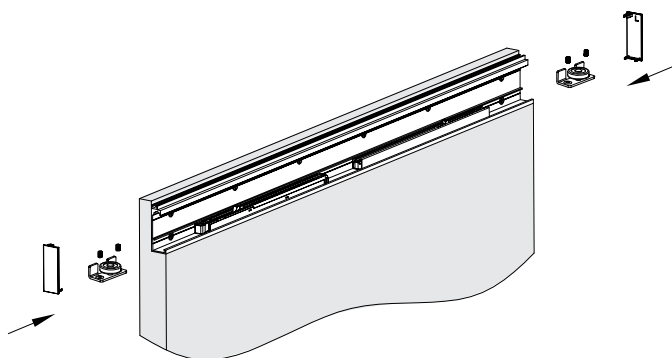


2 Fijar frenos cierre suave

* Los amortiguadores izquierdo y derecho deben accionarse hasta el fondo del deslizador del amortiguador antes de colocarlos en el perfil.

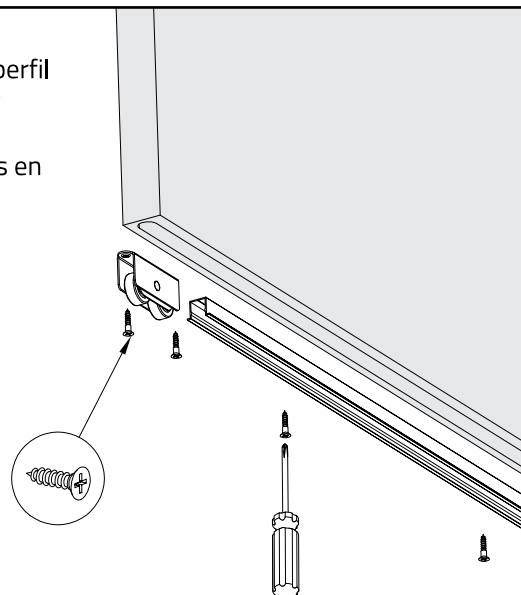


3 Colocar ruedas laterales y tapas

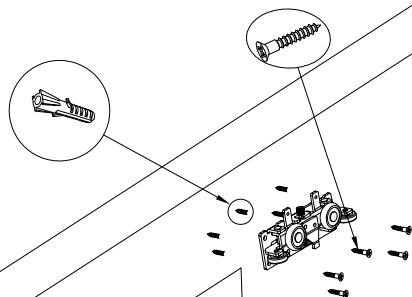


4 Instalar perfil inferior y ruedas inferiores en la ranura

tornillos
4X16



5

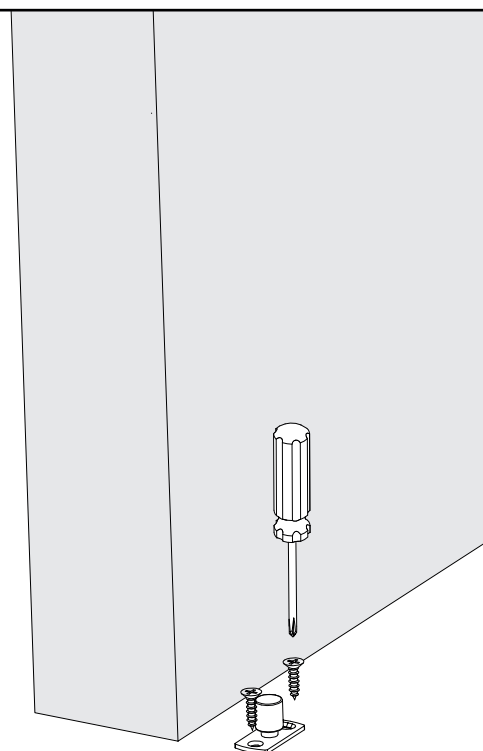


Instalar el
soporte principal
en la pared

Tornillo 4X40
Tarugos 6x40

6

Instalar la
rueda guía
inferior en el
piso

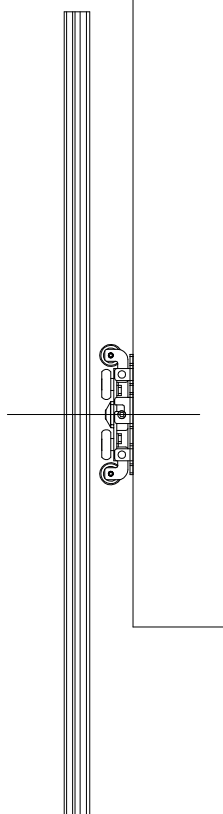
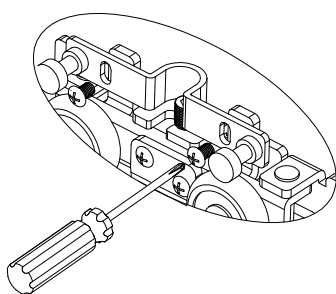
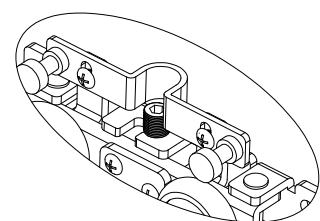


7

Empuje hacia atrás el seguro

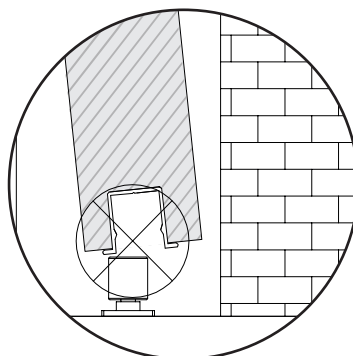
Cuelgue la puerta en el centro de la puerta

Después de colgar la puerta, ajuste el seguro y apriete el tornillo

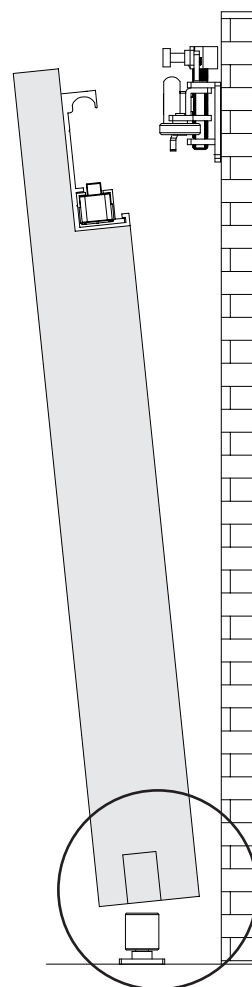
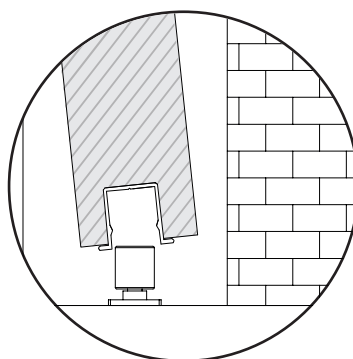


8

Colocar puerta en guía inferior y soporte principal



Nota: al colocar la puerta no presione la rueda guía



9

Ajuste final de altura de puerta

