



Installation manual
Manual de Instalación

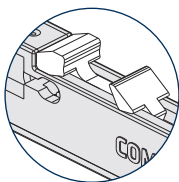
SLIDING SYSTEM FOR HANGING CABINETS
SISTEMA CORREDIZO PARA PUERTAS COLGANTES

DOMINUS



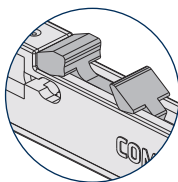
Ensure the damper is appropriate for the weight of the door.

Comprobar se el amortiguador está adecuado al peso de la puerta.



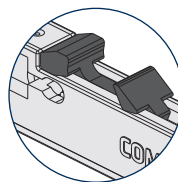
0 – 20 Kg

White trigger
Gatillo blanco



20 – 50 Kg

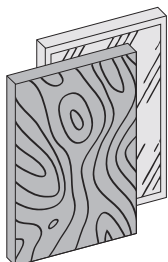
Grey trigger
Gatillo gris



50 – 80 Kg

Black trigger
Gatillo negro

Doors | Puertas



Minimum width: 600 mm
Ancho mínimo 600 mm

Weight up to 80 kg
Peso hasta 80 Kg

Thicknesses from 15 to 25 mm
Espesor de 15 hasta 25 mm

Wooden and aluminum doors
Puertas de madera y aluminio

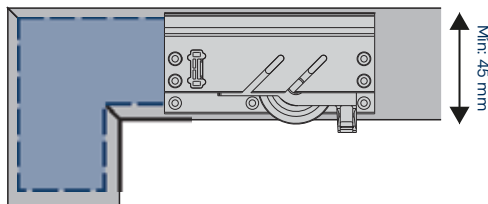
The proportion of the door cannot exceed 4:1 /
(e.g. 600 mm wide, 2400 mm maximum height)
Proporción de la puerta no puede tener más que 4:1 /
(Ej: 600 mm de ancho, altura máxima 2400 mm)



Made in Brazil
Hecho en Brasil

Door height: frame measurement + 90 mm
Altura de la puerta: vano externo + 90 mm

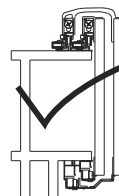
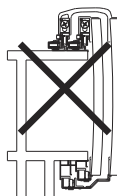
Corners *Escuadras*



Use an L-shaped corner (ESQ-055)
Utilice escuadra en L (ESQ-055)

Minimum width of the profile: 45 mm
Ancho mínimo del riel: 45 mm

Door straightener *Enderezador*



Door straighteners are needed to avoid bending

Obligatorio la utilización de enderezador para evitar el pandeo de las puertas

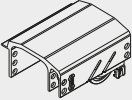
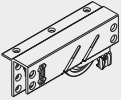
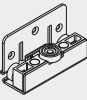
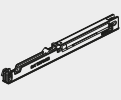
DP 100/101

Wooden
Madera

DP 200

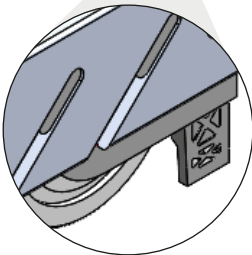
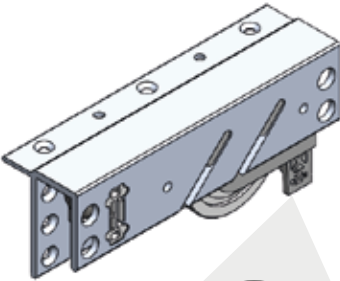
Aluminum
Aluminio

BOX CONTENT / ITEMS EN LA CAJA

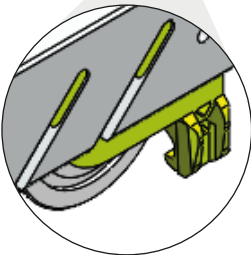
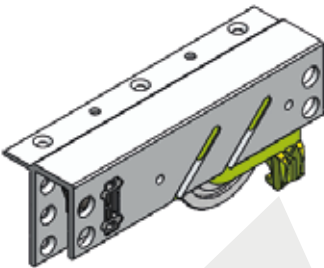
	 External carriage Carro externo	 Internal carriage Carro interno	 External bottom guide / Guía inferior externo	 Internal bottom guide / Guía inferior interno	 Damper Amortiguador	 Br Soft Br Soft
2 doors 2 puertas	2	2	2	2	4	-
3 doors 3 puertas	2	*4	2	4	6	2
3 doors inv. 3 puertas inv.	4	2	4	2	6	-
Panel Panel	-	2	-	2	2	-

*Important: For the 3-door composition, 1 pair of internal trolleys with retention device and 1 pair of internal trolleys without retention device are sent.

*Importante: Para la composición de 3 puertas se envía 1 par de carros internos con accionador y 1 par de carros internos sin accionador.



Without retention device
Sin accionador



With retention device
Con accionador

Door calculation

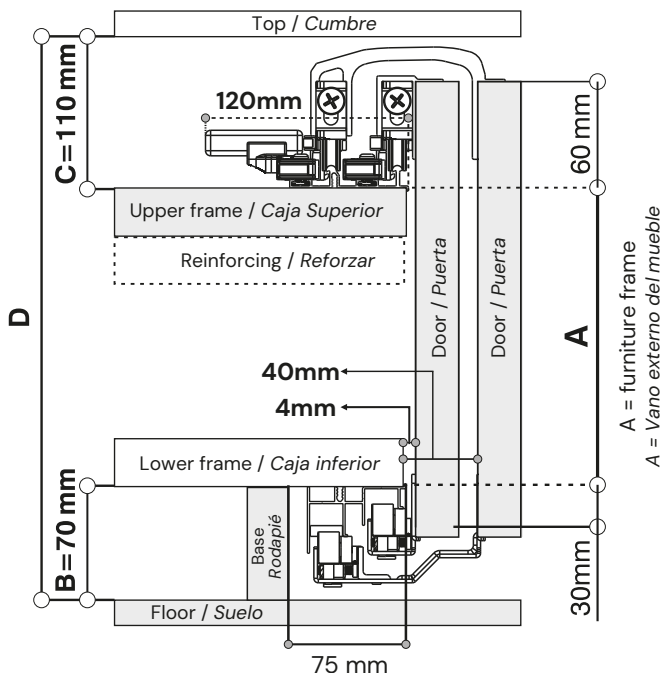
Cálculo de la puerta

Door height = frame measurement + 90 mm

$D - B - C = \text{furniture frame}$

Altura de la puerta = vano externo + 90 mm

$D - B - C = \text{caja del mueble}$



1 Install the tracks

Fijar los rieles.

External fixing

Fijación externa

The first hole must be drilled 100 mm from one end of the track, and the others must be drilled at regular intervals of 400 mm.

El primer agujero debe ser hecho en 100 mm de la lateral del riel y los otros en cada 400 mm de distancia.

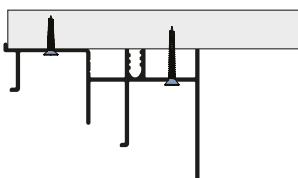
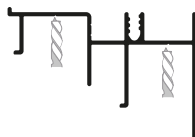
Holes / Perforación

Fixing to the furniture / Fijación en el mueble

Top track RM-264
Riel Superior
RM-264



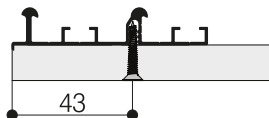
Bottom track RM-265
Riel Inferior
RM-265



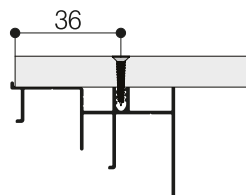
Internal fixing

Fijación interna

Top track RM-264
Riel Superior
RM-264



Bottom track RM-265
Riel Inferior
RM-265



The holes must be countersunk.
Los agujeros deben ser escariados.

Fastening by clickable fasteners. | Fijación mediante sujetadores clicables.

Step 1: Positioning the fasteners

Paso 1: Colocación de los sujetadores

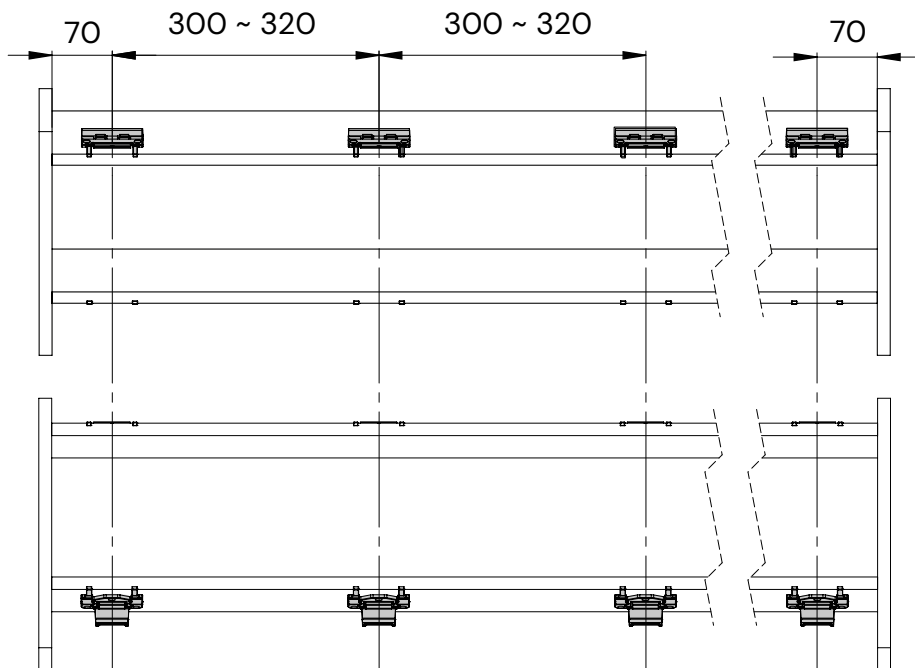
At each end, position the center of the fastener 70 mm from the edge and divide the remainder equally.
En cada extremo, coloque el centro del sujetador a 70 mm del borde y divida el resto en partes iguales.

Consider/ Considerar

- 7 fasteners for 2 m of rail
- 10 fasteners for 3 m of rail
- 7 sujetadores para 2 m de riel
- 10 sujetadores para 3 m de riel

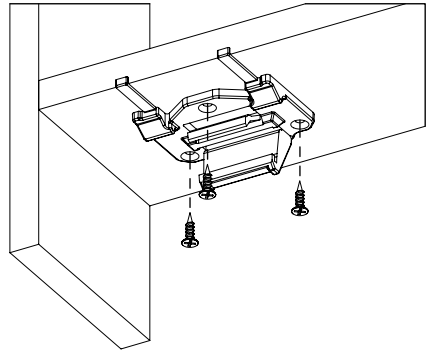
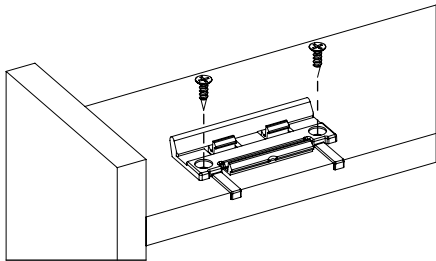
Obs: Approximate measurements should consider one fastener every 300/320mm.

Nota: medidas aproximadas se debe considerar un sujetador cada 300/320mm.



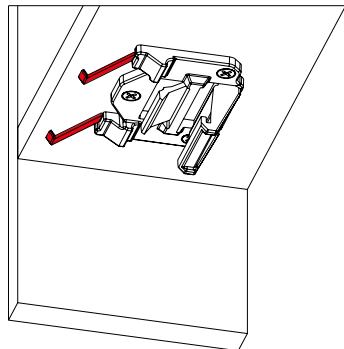
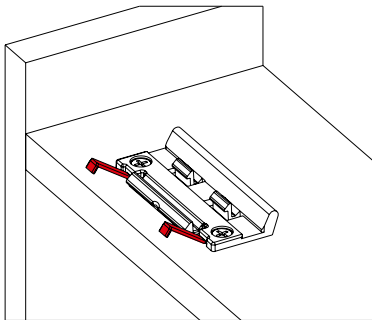
Step 2: Fixing Chipboard CC 4.OX16 screws

Paso 2: Fijación de los tornillos Chipboard CC 4.OX16



Step 3: Removing the positioning tabs

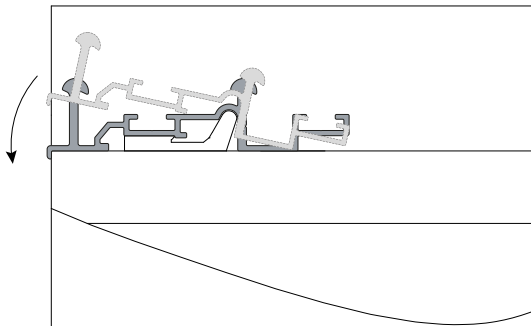
Paso 3: Quitar las pestañas de posicionamiento



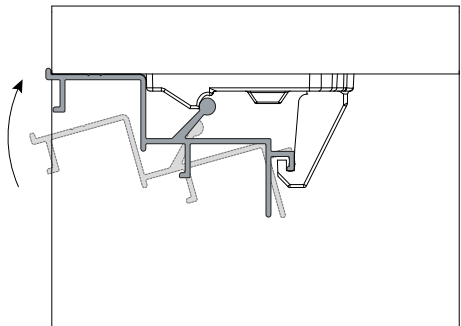
Step 4: With the tabs removed, click the rails

Paso 4: Con las pestañas quitadas, haga clic en los rieles

Rail/Riel RM-411



Rail/Riel RM-412

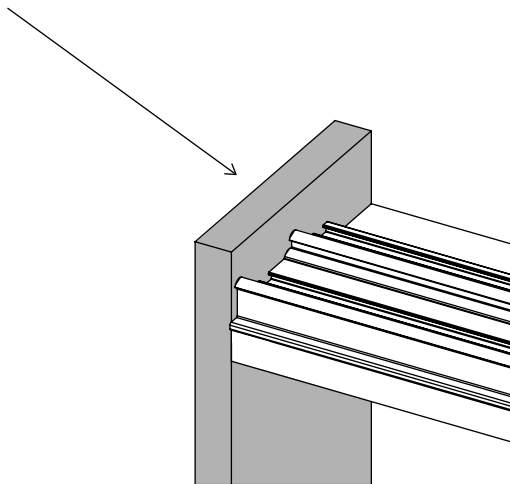


IMPORTANT NOTE:

NOTA IMPORTANTE:

It is essential that the furniture has tabs or wedges to prevent lateral movement of the profiles. Aluminum profiles must also be cut to the correct measurement of the furniture's width, otherwise, they may move.

Es imprescindible que el mueble disponga de pestañas o cuñas para evitar el movimiento lateral de los perfiles. También se deben cortar los perfiles de aluminio a la medida correcta del ancho del mueble, de lo contrario, pueden moverse.



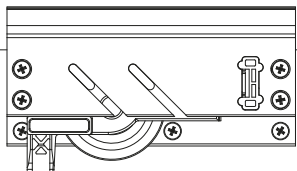
2

Install the system

Instalación del sistema

All screws must be tightened.

Todos los tornillos deben ser instalados.



Screws Tornillos



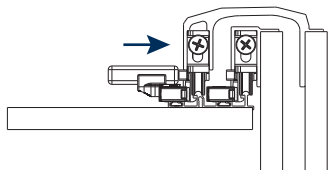
MDF: 3,5 X 30 CC



MDF: 4 X 16 CC



Aluminum / Aluminio: 3,5 X 9,5 CCAA
(not included / no incluye)

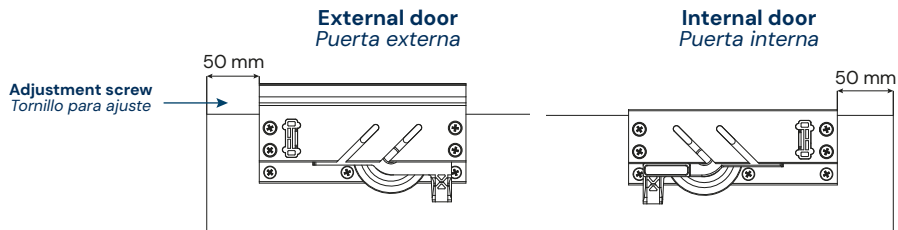


Adjustment screws must be facing the ends of the door.

Los tornillos de ajuste deben quedarse inclinados para las extremidades de la puerta.

Top carriage

Carro superior



Bottom guide

Guía inferior



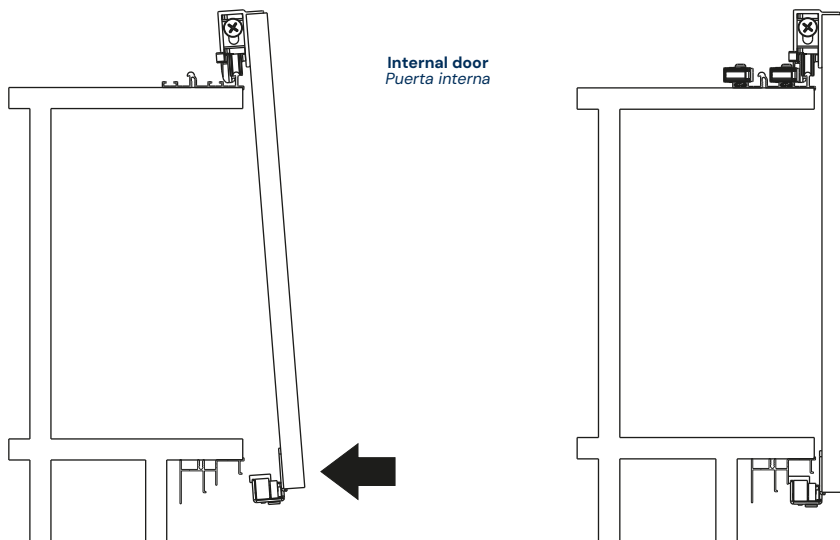
Note: If you follow the measurements provided the side of the furniture will be visible.
Obs: Las medidas de instalación permiten que la lateral del mueble se quede visible.

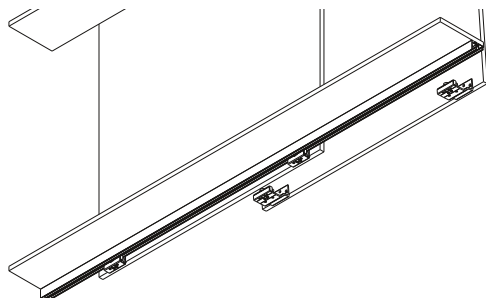
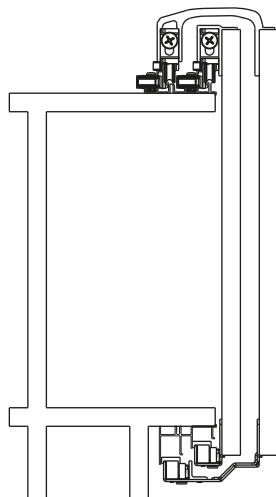
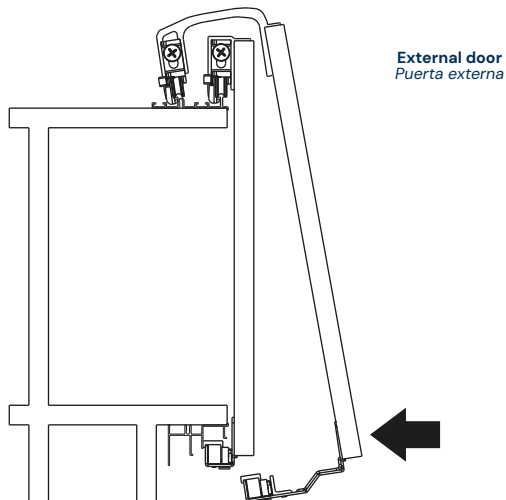
If there is corner inside the aluminum, drill it and tighten the screws.

Si tienen escuadras dentro del aluminio, haga perforaciones y atornille los tornillos.

3 Install the doors

Instalar las puertas

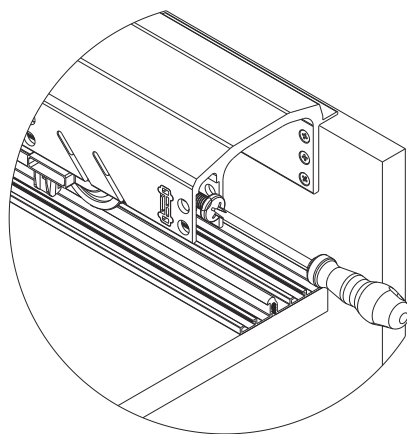
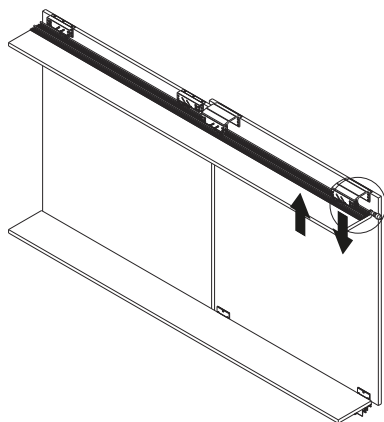




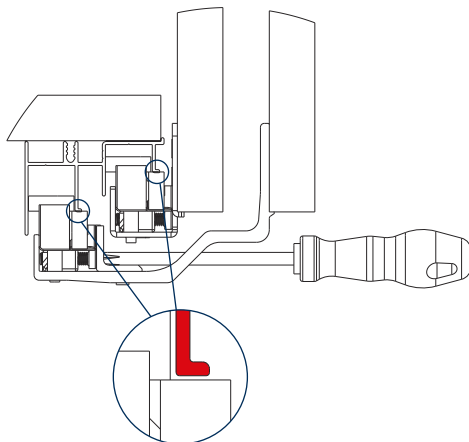
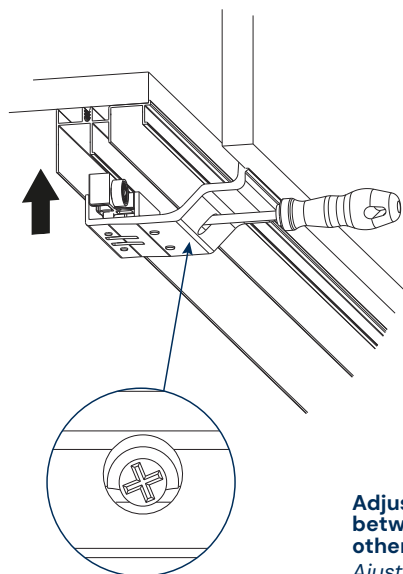
Note: The external door must not be aligned with the internal door at the time of installation.

Obs: Las puertas no deben estar alineadas en el momento de la instalación.

4 Adjust the height of the door Ajuste la altura de la puerta



5 **Adjust the bottom guides with a Phillips screwdriver**
Ajustar los guías inferiores con llave phillips.



Adjust the guide counterclockwise until there is a small gap between the roller and the track, which must not touch each other.

Ajuste el guía en el sentido anti-horario hasta el rodamiento casi tocar el riel superior, quedando un pequeño vano entre ellos.

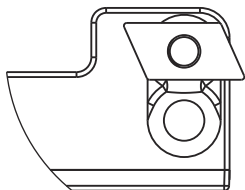
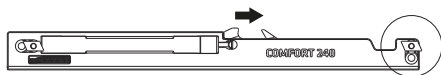
To remove the doors, untighten the guides and carriages.

Para retirar las puertas, deshacer los ajustes en los guías y carros.

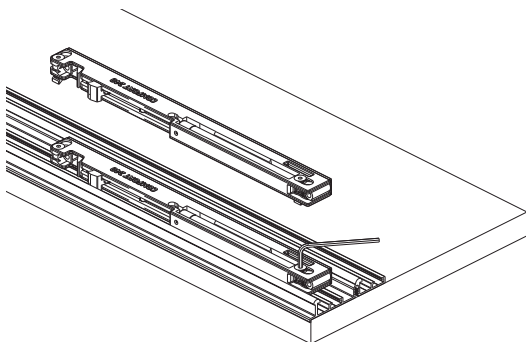
6 **Install the top dampers**
Instalar los amortiguadores superiores

Dampers must be activated.

Los amortiguadores deben estar accionados.



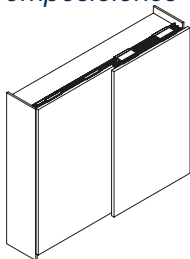
Position of the lock before installation.
Posición del bloqueo antes de la instalación.



Place the dampers and attach them using a hex key.
Posicione los amortiguadores y fíjelos utilizando llave allen.

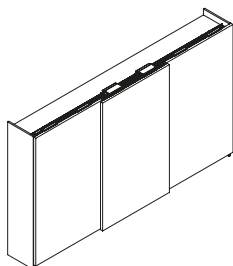
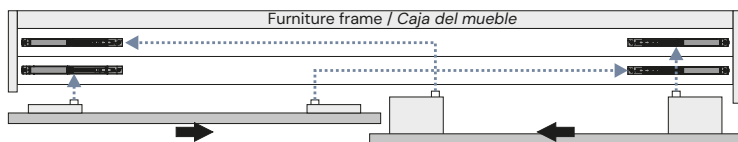
Sets

Composiciones



Set for 2-door units Composición para 2 puertas

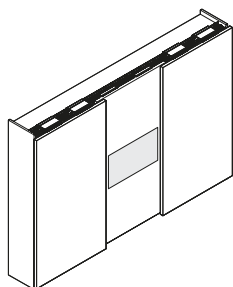
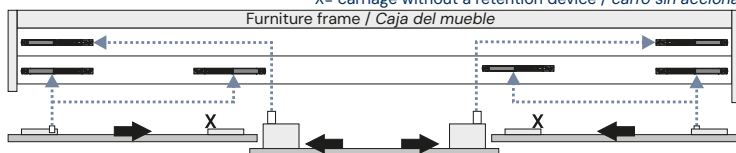
4 dampers / amortiguadores
Handle saver is optional / Opcional salva tirador



Set for 3-door units Composición para 3 puertas

6 dampers / amortiguadores
Central damper is optional / Opcional amortiguador central

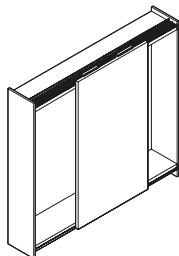
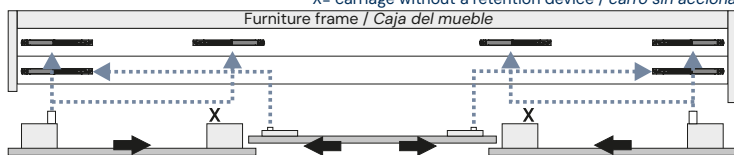
X= carriage without a retention device / carro sin accionador



Set for 3-door units with inverted system Composición para 3 puertas invertidas

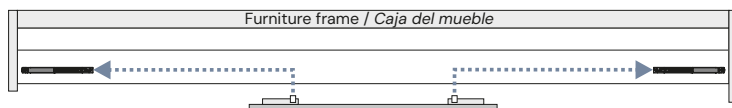
6 dampers / amortiguadores
Central damper is not applicable / Sin posibilidad de amortiguador central

X= carriage without a retention device / carro sin accionador



Set for 1-door panel Composición para 1 puerta panel

2 dampers / amortiguadores





Rev.: 14
Cód.: 15660



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