INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

MOVENTIV®60 WOOD

Poids maximal de la porte Maximales Gewicht der Tür Maximum weight of the door Peso máximo de la puerta	**60 KG**

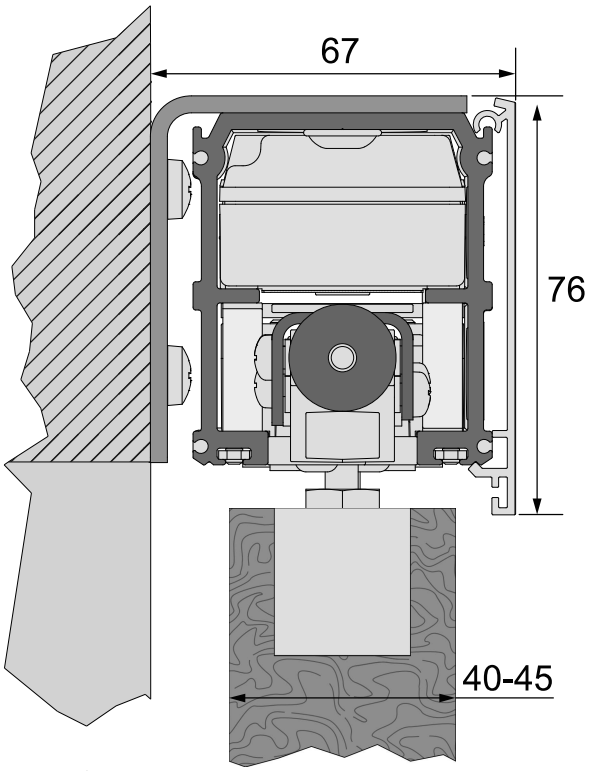
PORTE D'INTÉRIEUR MOTORISÉE
INNENTÜR MIT ELEKTRO-ANTRIEB
INTERIOR AUTOMATIC DOOR
PUERTA DE INTERIOR MOTORIZADA

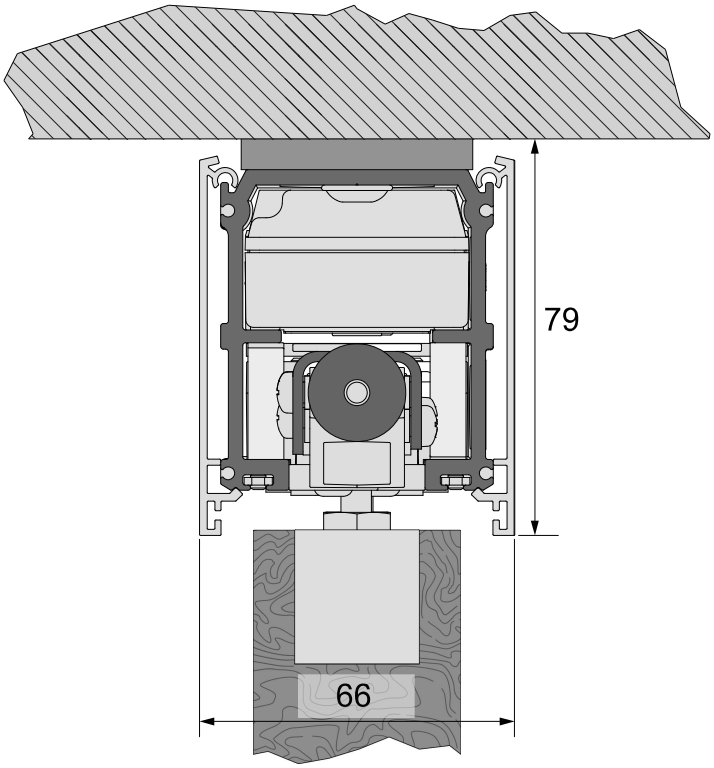


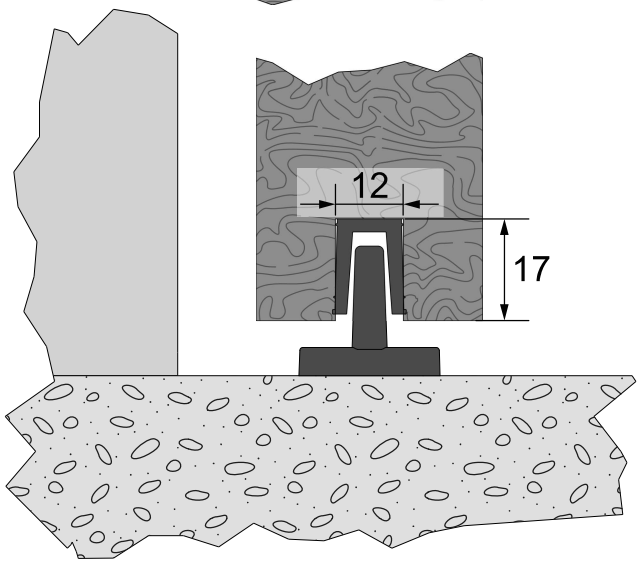
MOVENTIV® 60
by MANTION

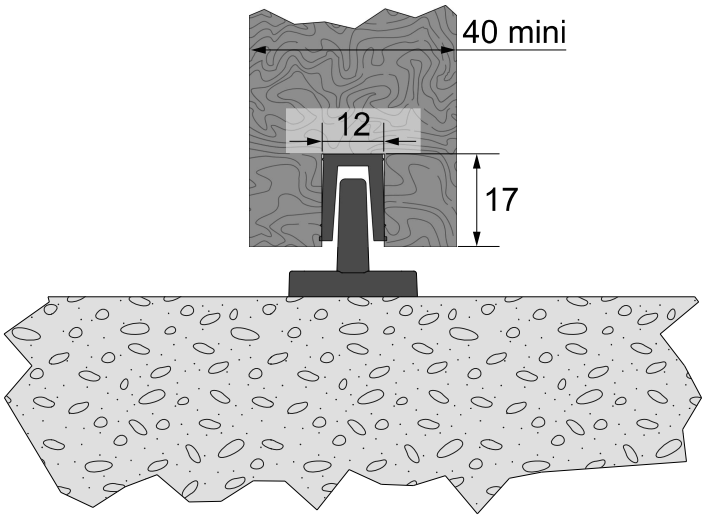
FABRICATION FRANÇAISE

3 660720 078023


67
76
40-45


79
66


12
17


40 mini
12
17



CONDITIONS DE POSE / MONTAGEBEDINGUNGEN / INSTALLATION REQUIREMENTS / CONDICIONES DE COLOCACION:

- Produit destiné à une utilisation en intérieur / Dieses Produkt ist nur für Innenanwendung geeignet / For indoor use only / Producto para utilización en interior

- Ne pas installer dans des endroits humides / Nicht in feuchten Atmosphären verwenden / Do not install in humid places / No instalar en lugares húmedos

- Le montage doit être effectué par des monteurs qualifiés / Die Montage muss von qualifizierten Handwerkern geführt werden / Instalation must be performed by skilled personnel / el montaje tiene que hacerse por instaladores cualificados

OUTILLAGE NÉCESSAIRE A LA POSE / BENÖTIGTE WERKZEUGE / REQUIRED TOOLS FOR ASSEMBLY / HERRAMIENTA NECESARIA PARA LA COLOCACIÓN:

- Mètre / Metermass / Measuring tape / Flexometro

- Visseuse/perceuse à percussion (selon type de support) / Einschraubmaschine / Schlagbohrer (je nach dem Wandmaterial) / Percussion drill (if needed) / Atornillador / taladro de percusión (en función del soporte)

- Niveau à bulle / Wasserwaage / Water level tool / Nivel de burbuja

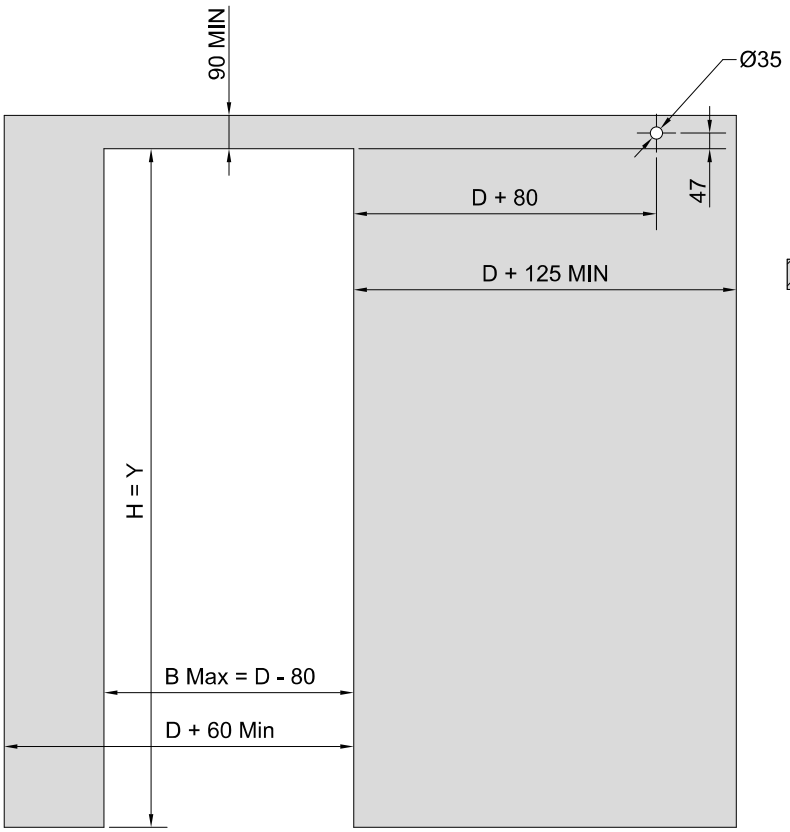
- Clés BTR de 2.5 et 3 / Schlüssel / Allen wrenches (2.5 and 3 mm) / Llave Allen de 2.5 y 3

DIMENSIONS / MASSE / SIZING / DIMENSIONES (mm):

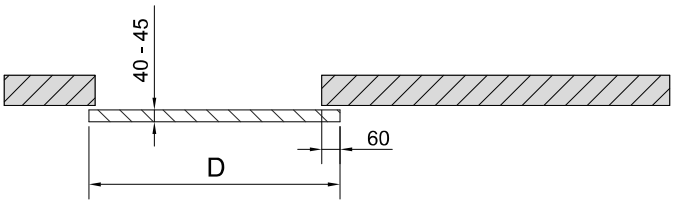
Epaisseur panneau / Paneelstärke / Panel thickness / Grueso del panel: **40-45 mm**

Poids panneau / PaneelGewicht / Panel weight / Peso panel: **60 Kg MAX**

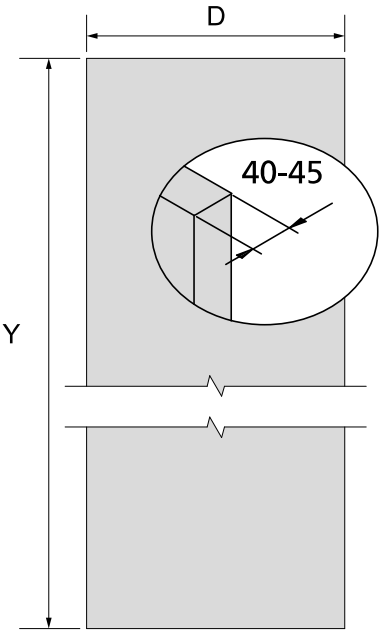
Caractéristiques alimentation / Versorgung / Power supply output current rate / Características de la alimentación: **110/230V AC - 50/60 Hz**

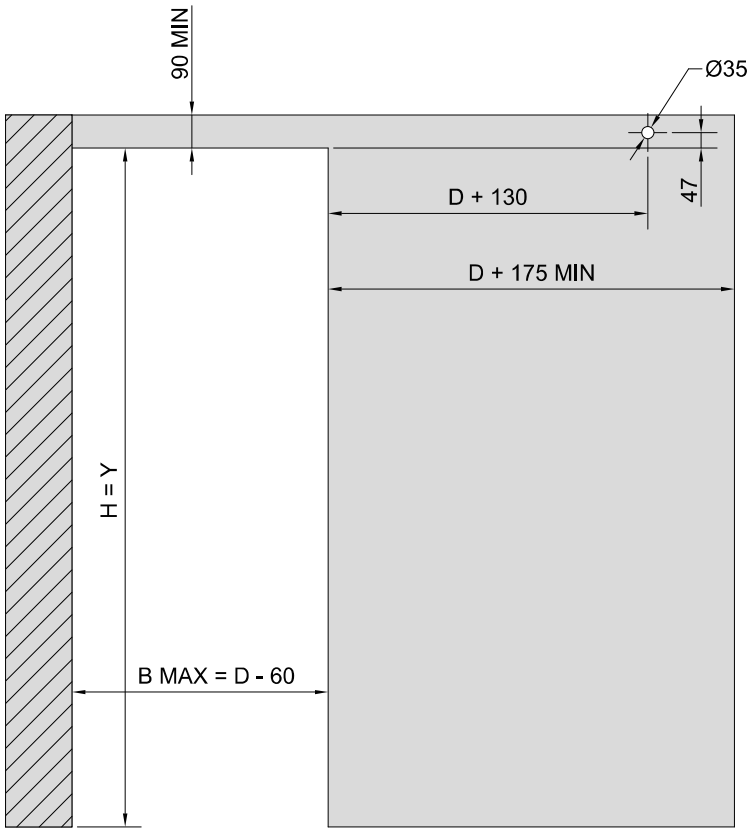


A

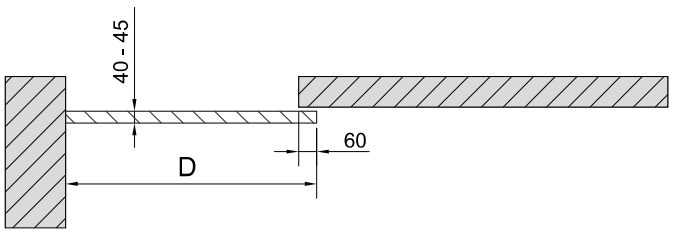


KIT	D (mm)	B Max (mm)
K0001520	830	750
K0001530	930	850
K0001540	1030	950
K0001550	1130	1050



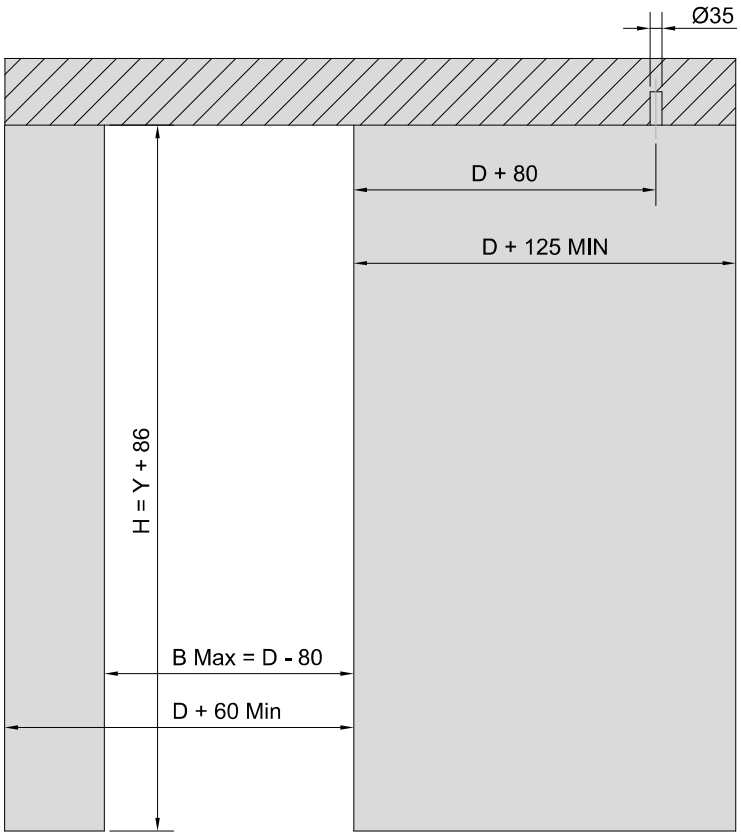


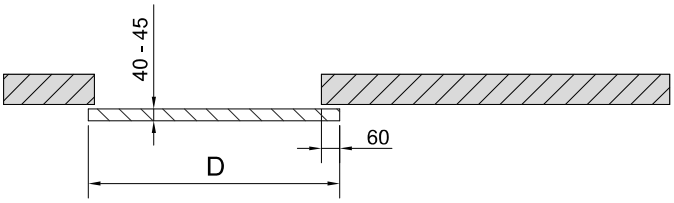
B



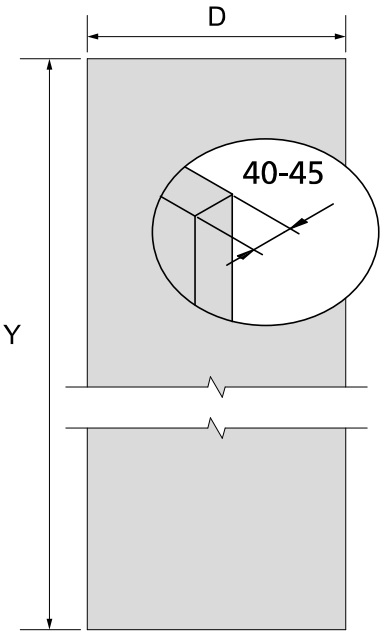
KIT	D (mm)	B Max (mm)
K0001520	830	770
K0001530	930	870
K0001540	1030	970
K0001550	1130	1070

C

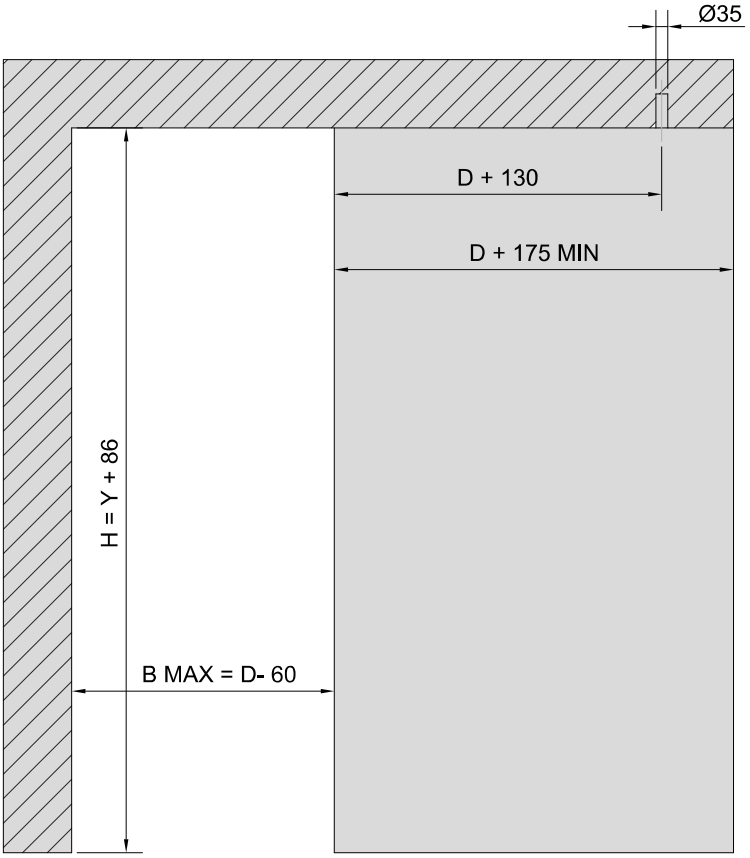


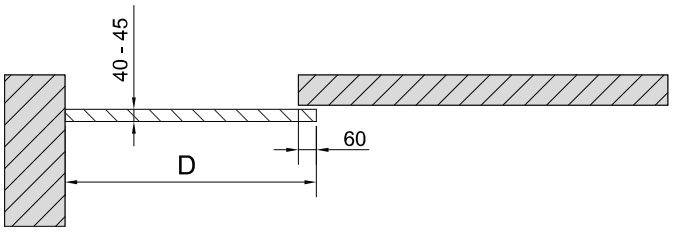


KIT	D (mm)	B Max (mm)
K0001520	830	750
K0001530	930	850
K0001540	1030	950
K0001550	1130	1050



D

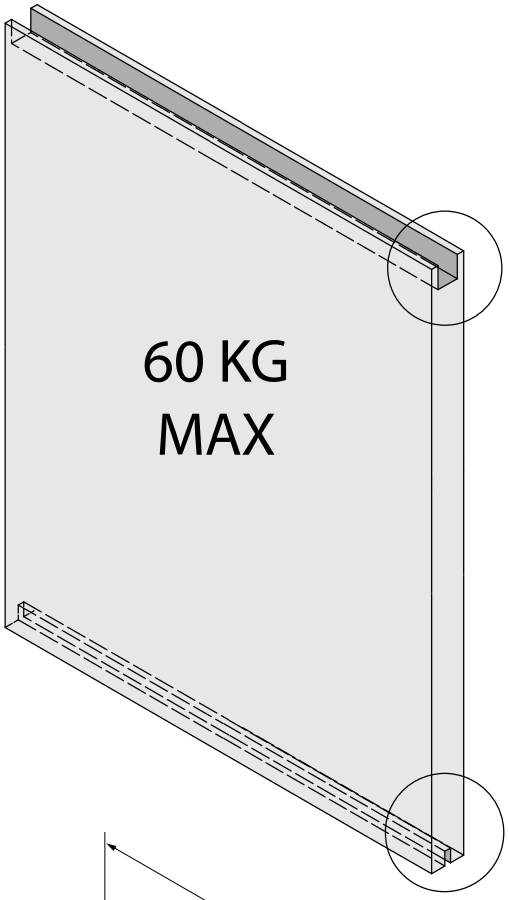


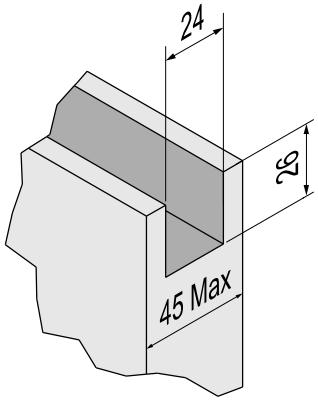


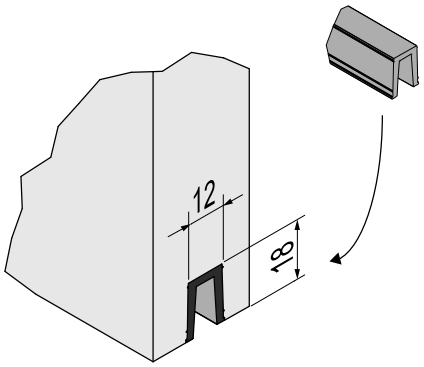
KIT	D (mm)	B Max (mm)
K0001520	830	770
K0001530	930	870
K0001540	1030	970
K0001550	1130	1070

USINAGE DES PANNEAUX
MACHINING OF THE PANELS

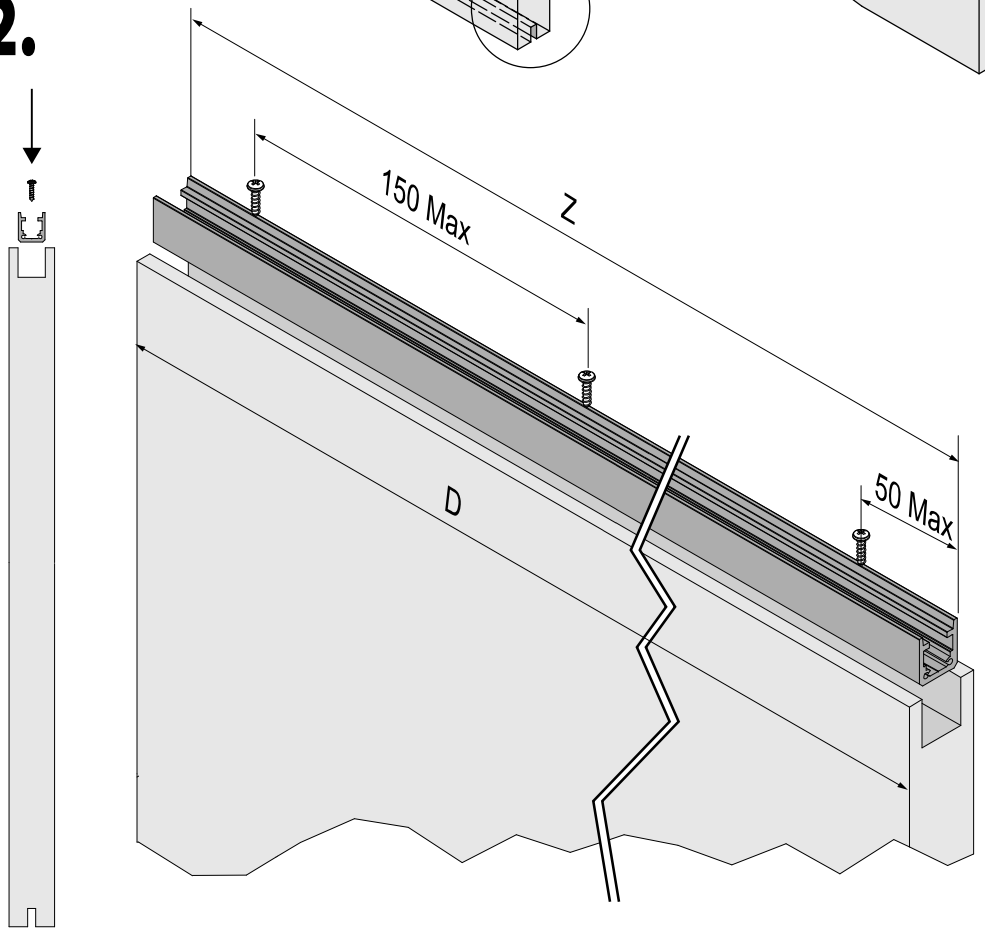
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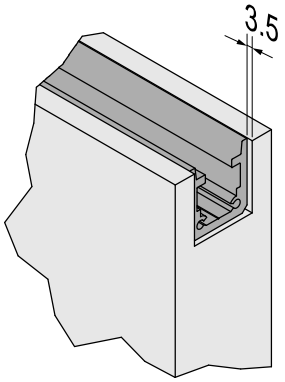




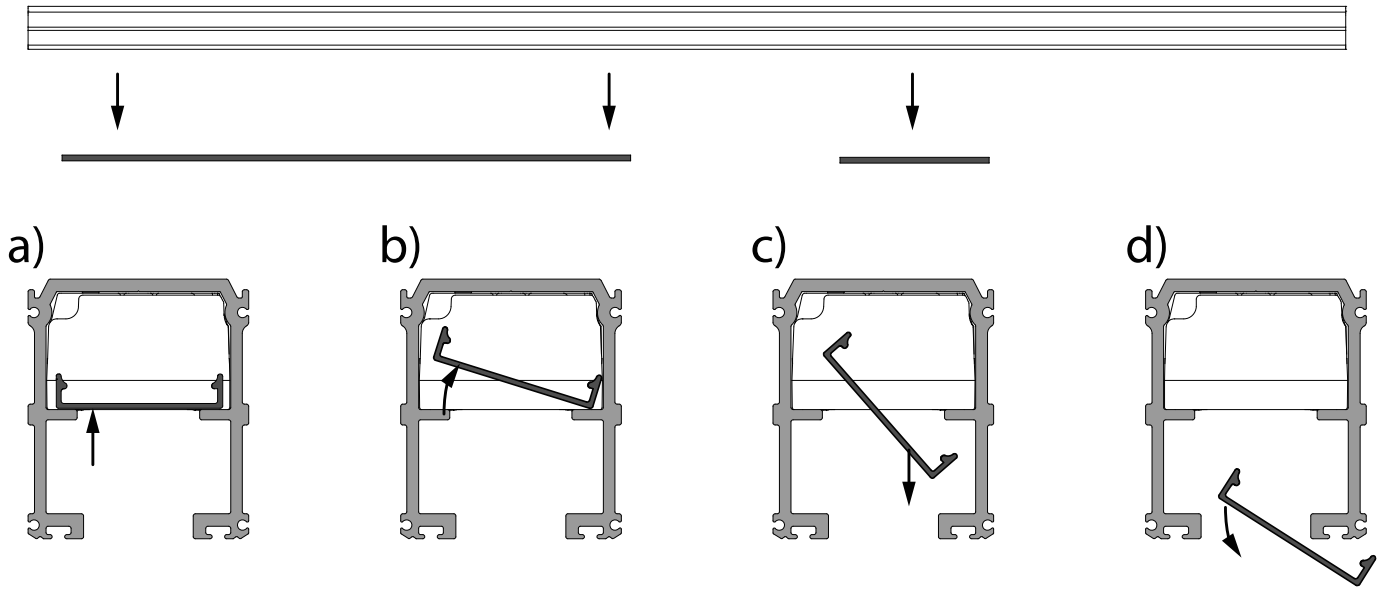
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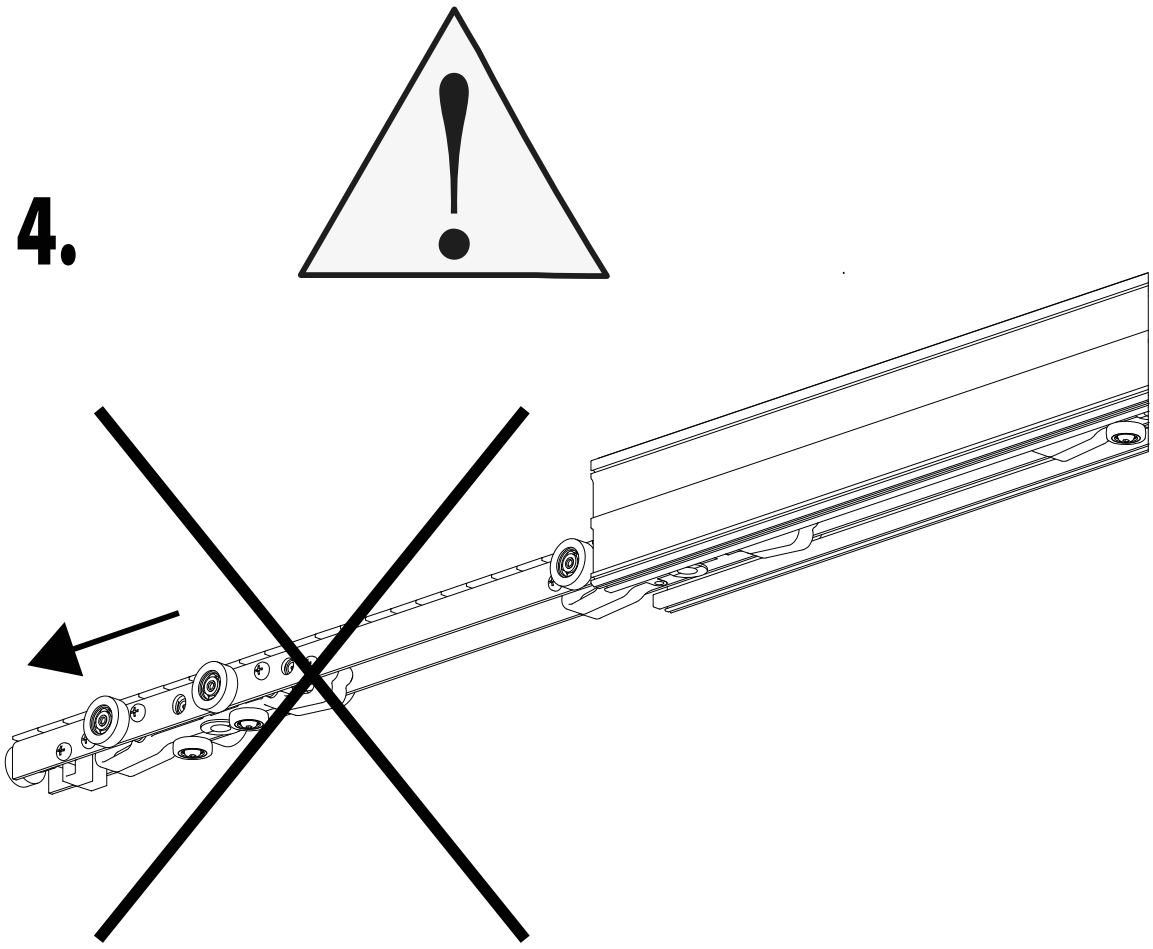
$Z = D - 7$ mm



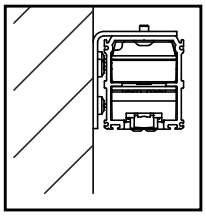
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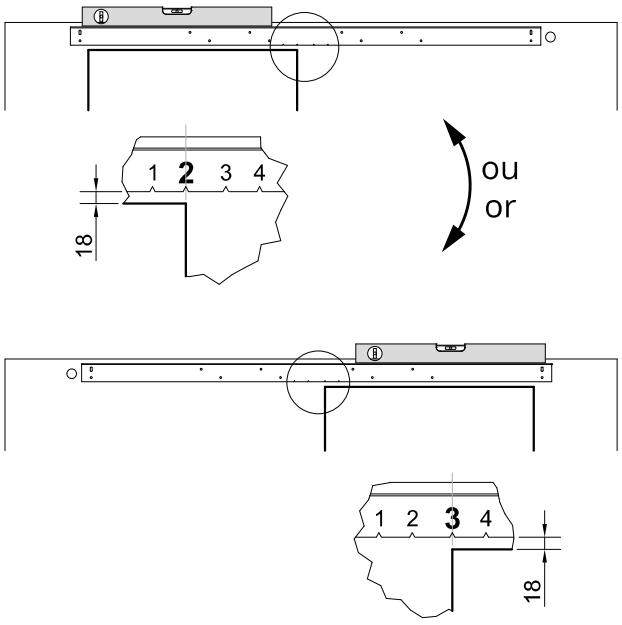
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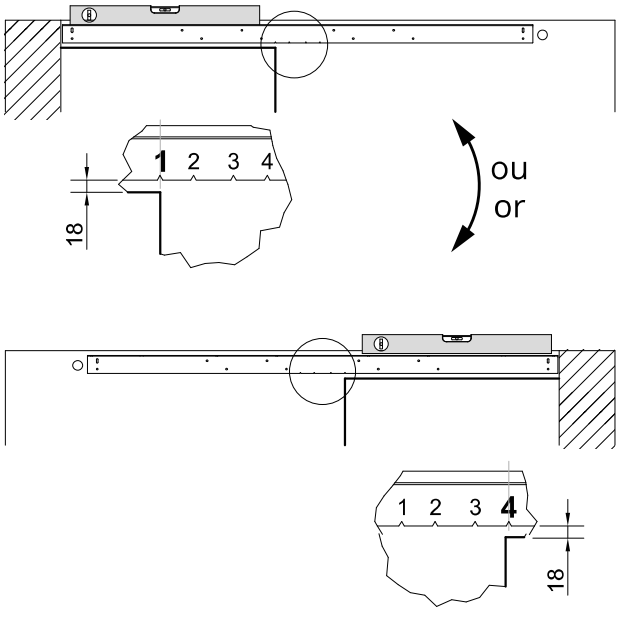


A

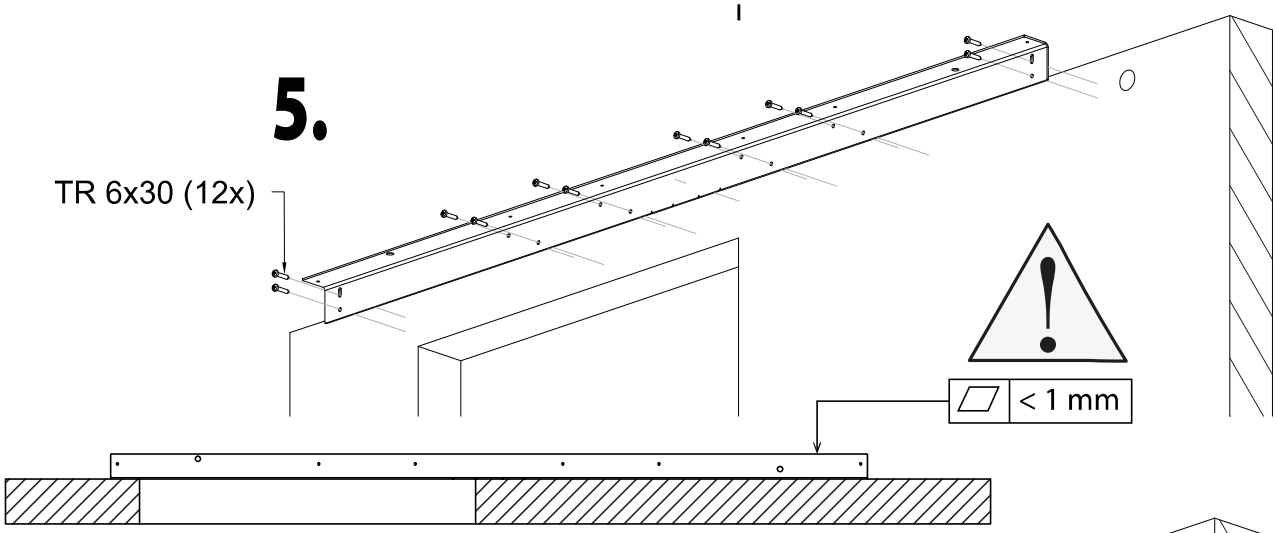


B

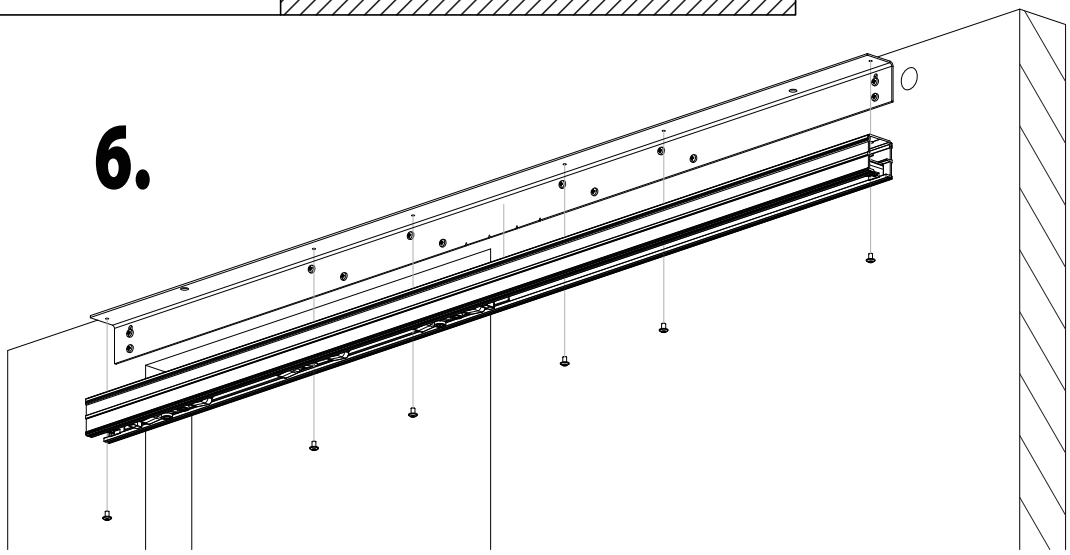




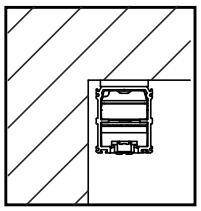
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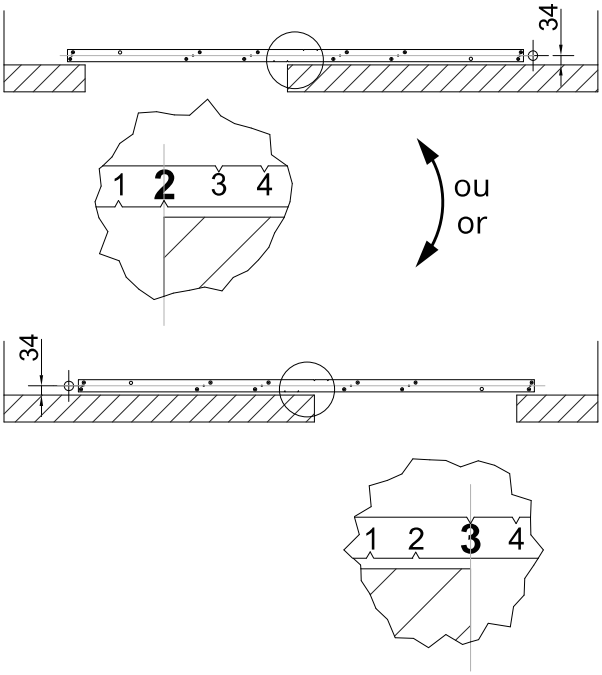
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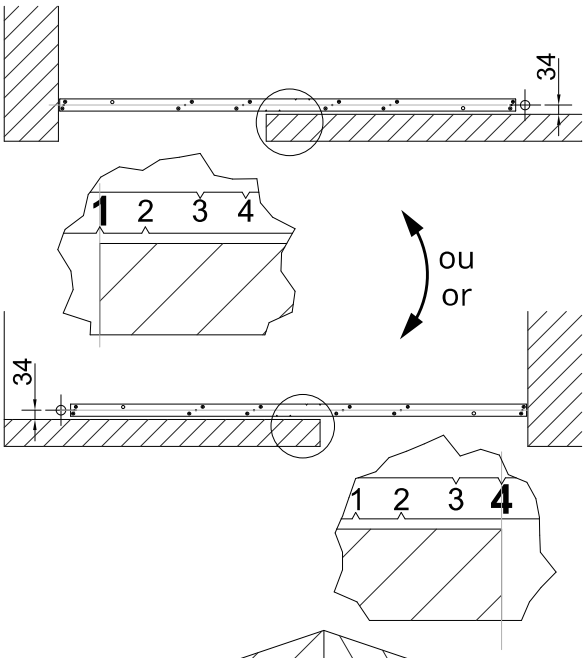


C

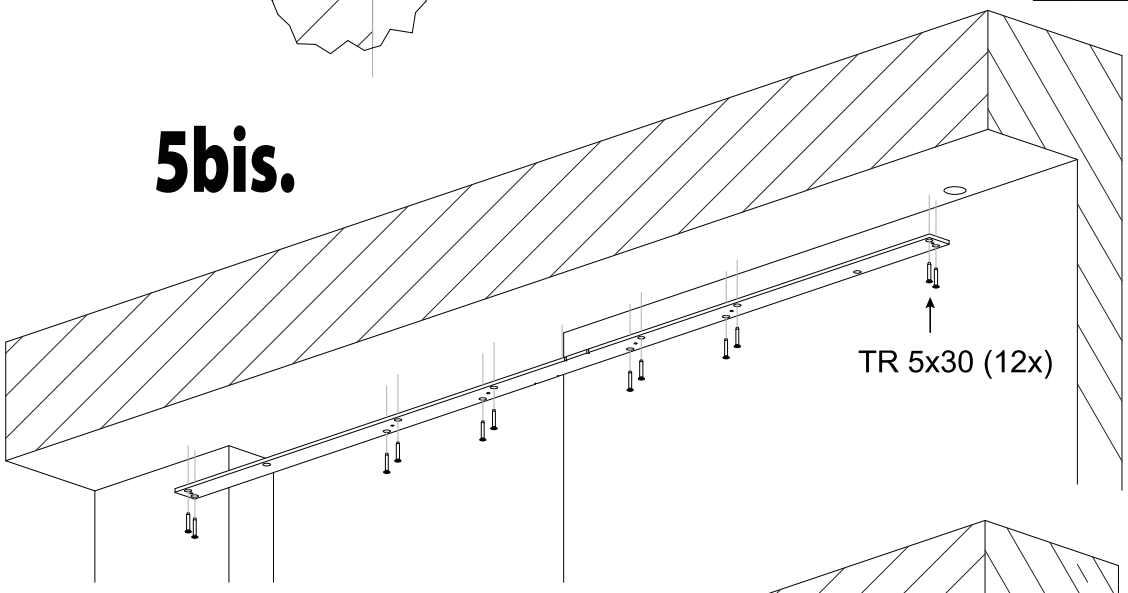


D

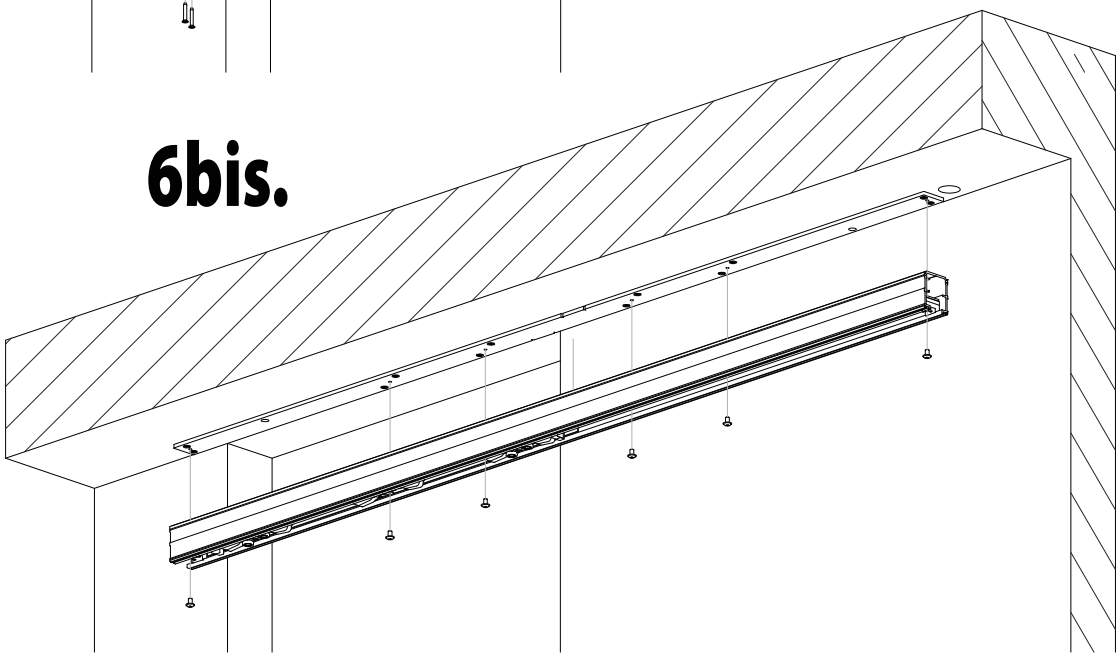




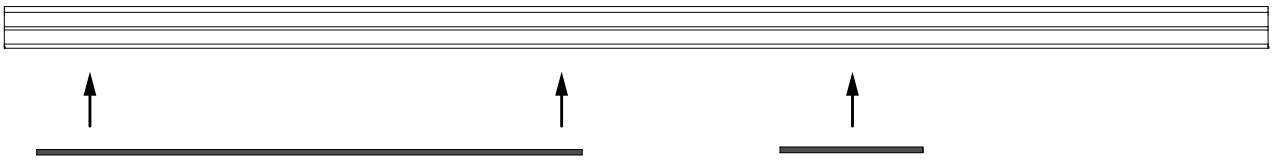
5bis.



6bis.

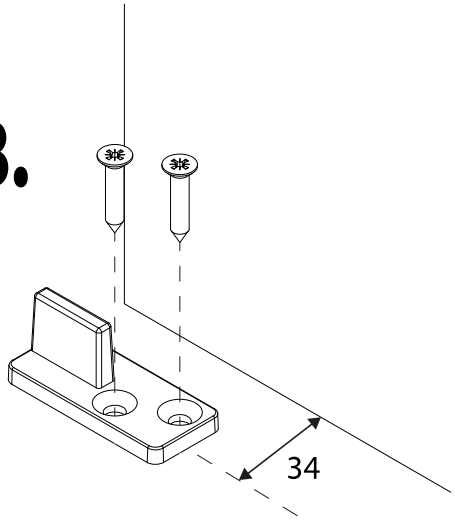


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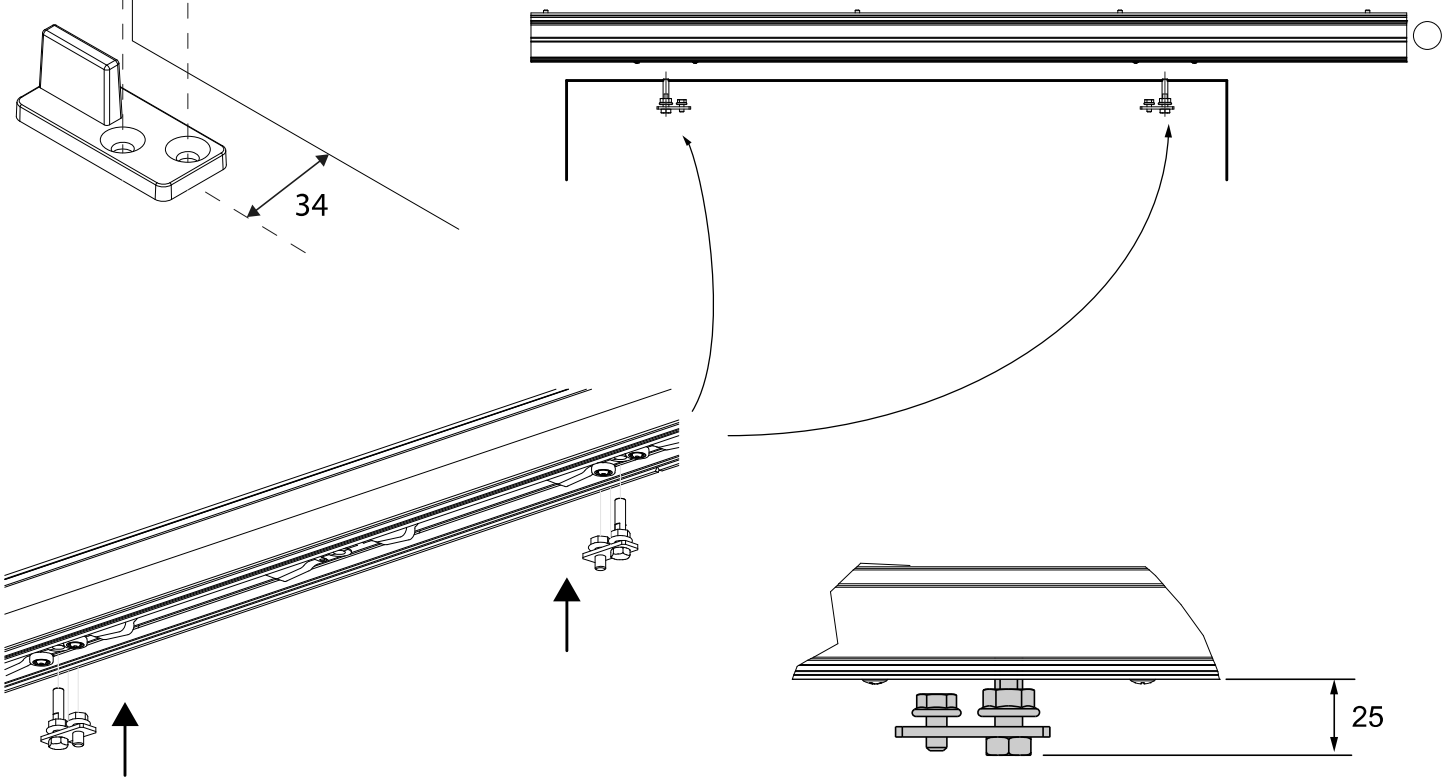


cf **4.** d) → c) → b) → a)

8.



9.



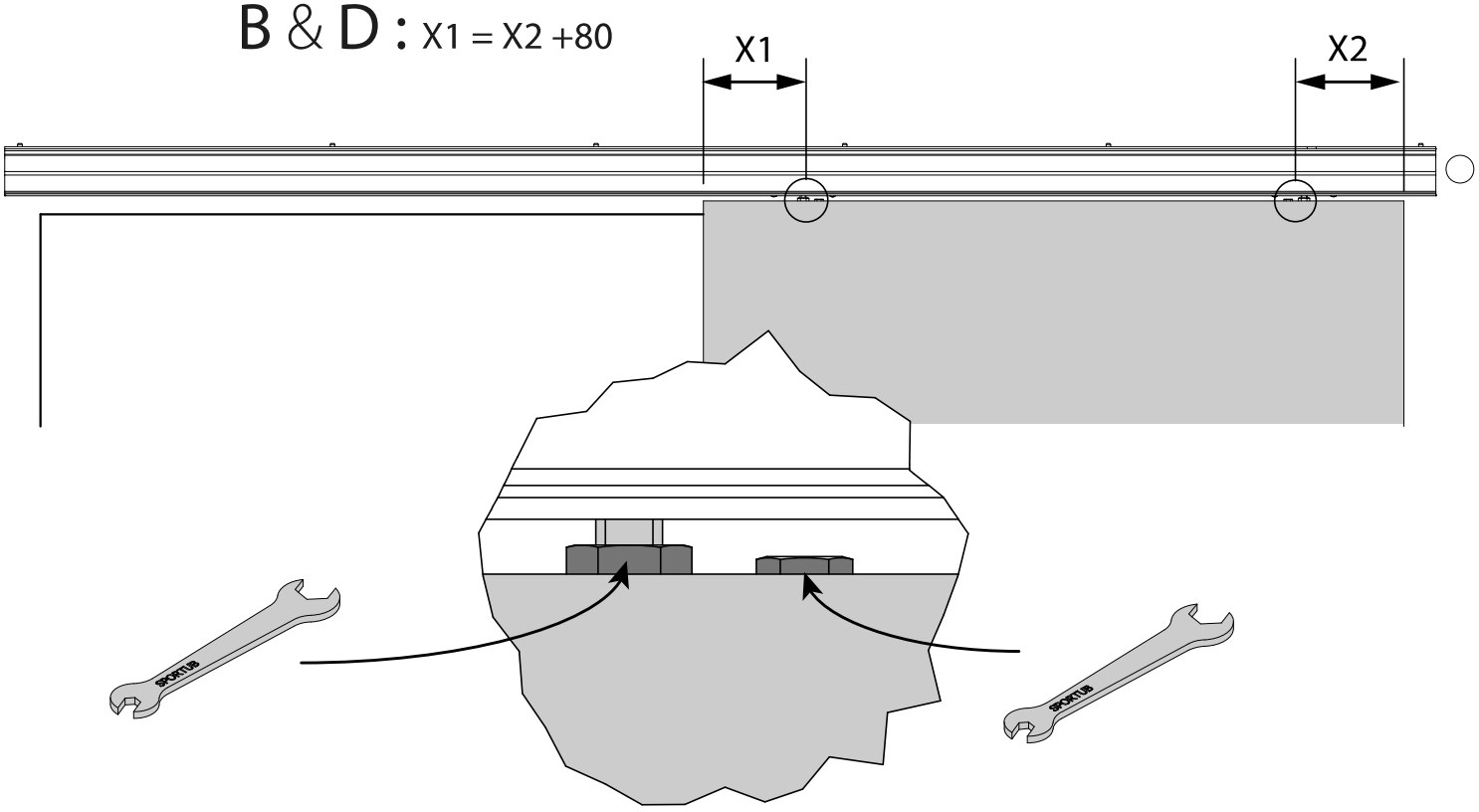
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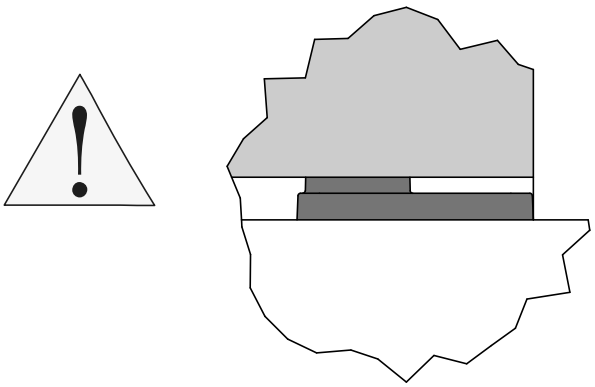
11.

A & C : X1 = X2

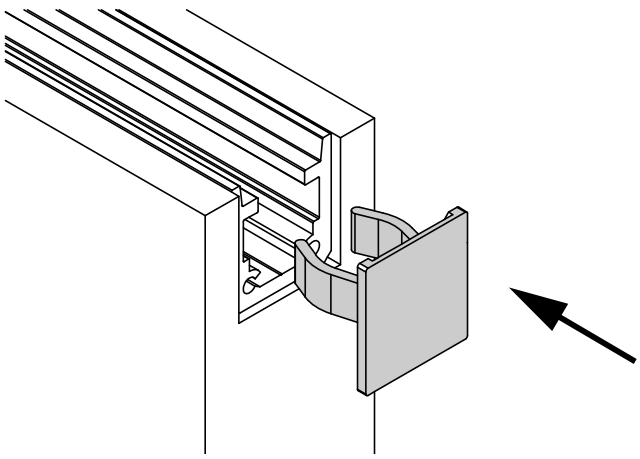
B & D : X1 = X2 +80



12.



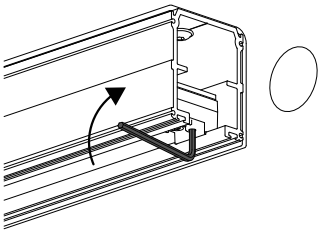
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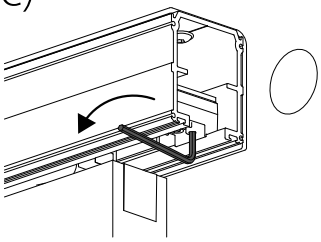
A & C

14.

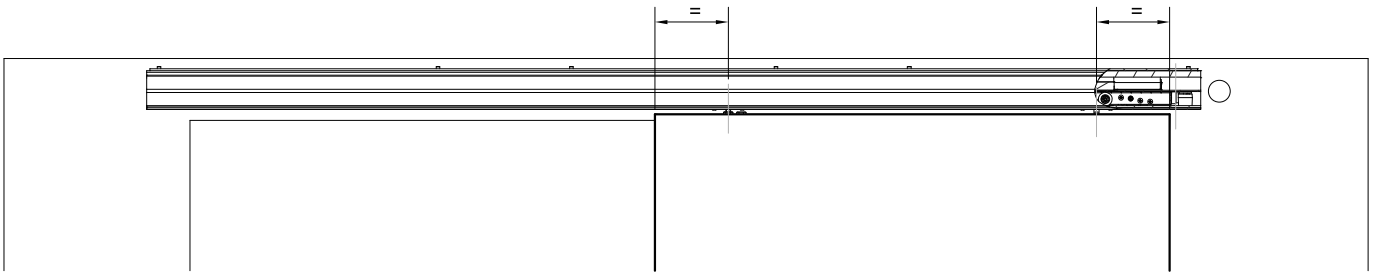
a)



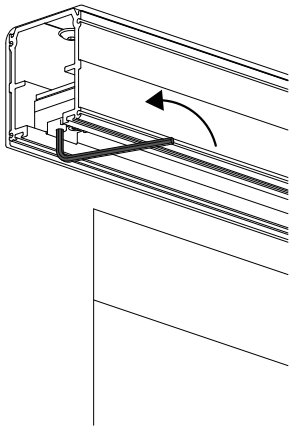
c)



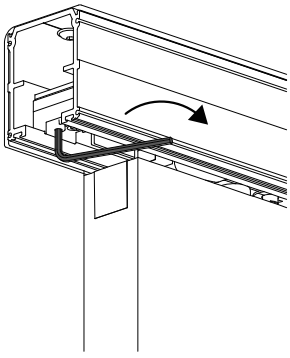
b)



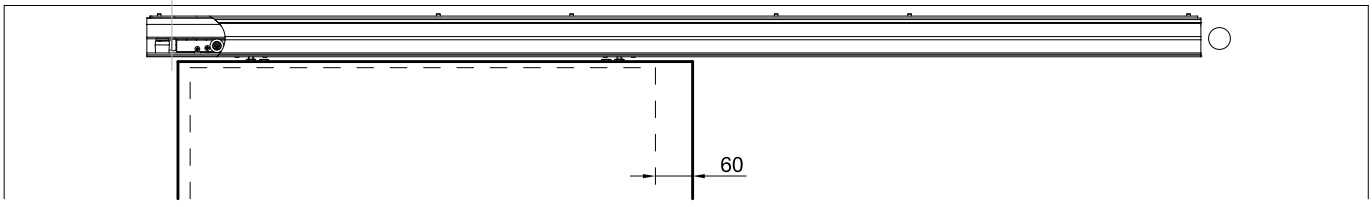
d)



f)



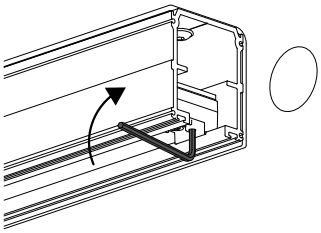
e)



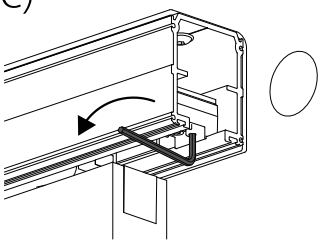
B & D

14bis.

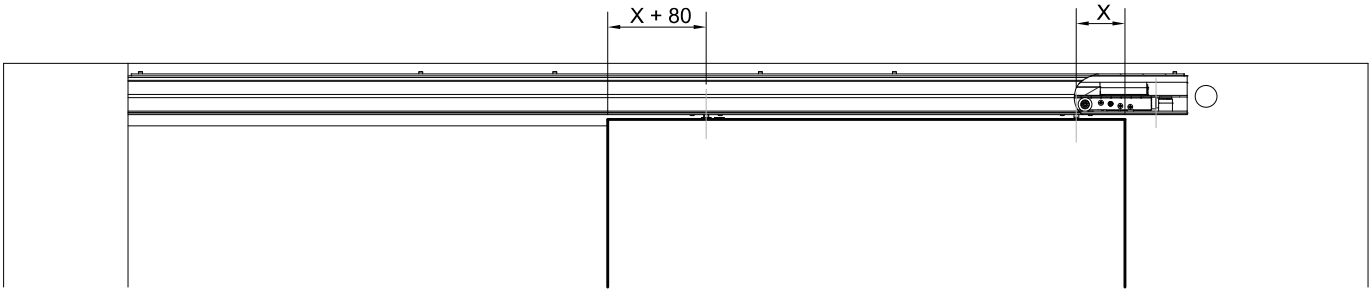
a)



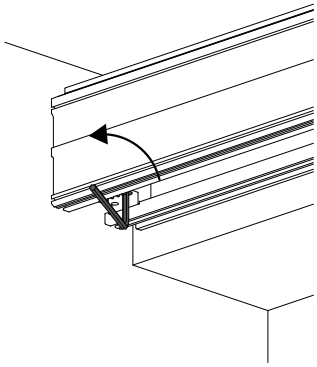
c)



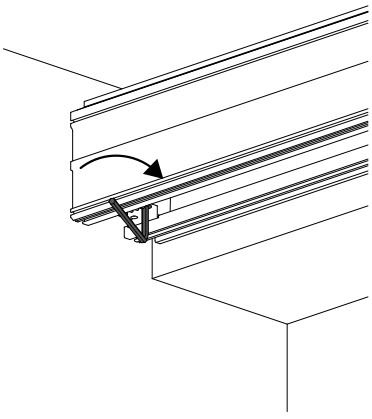
b)



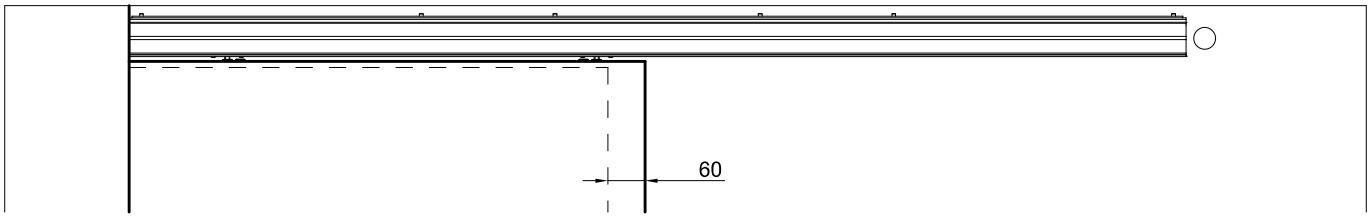
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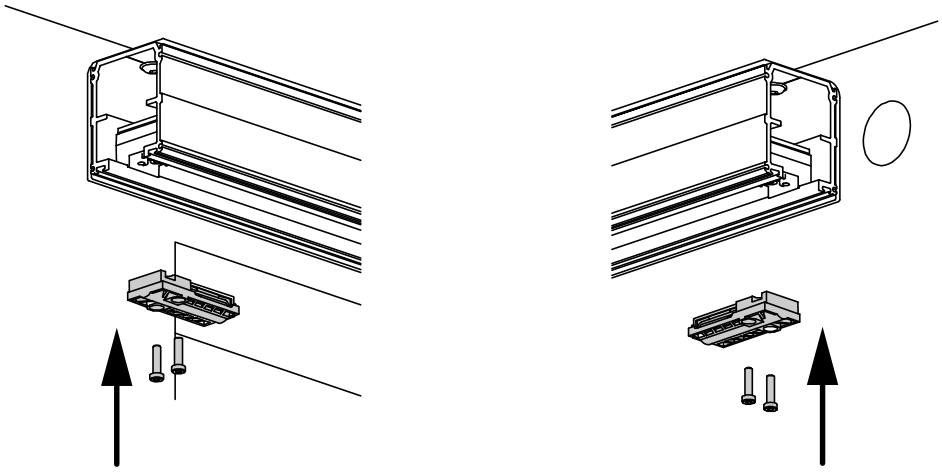
f)



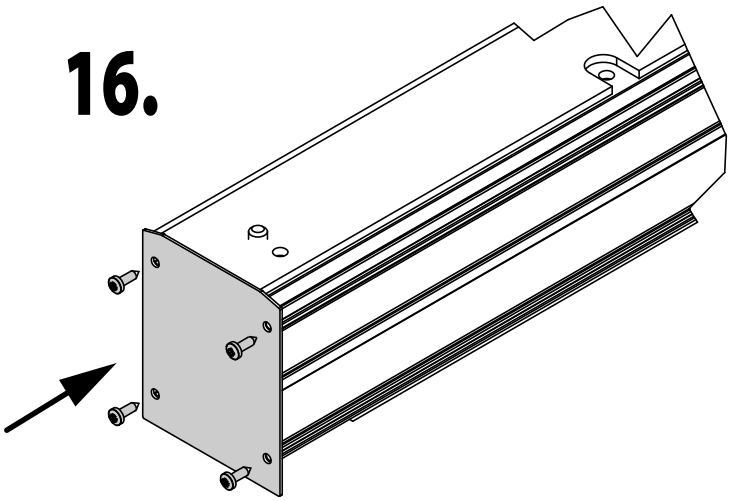
e)



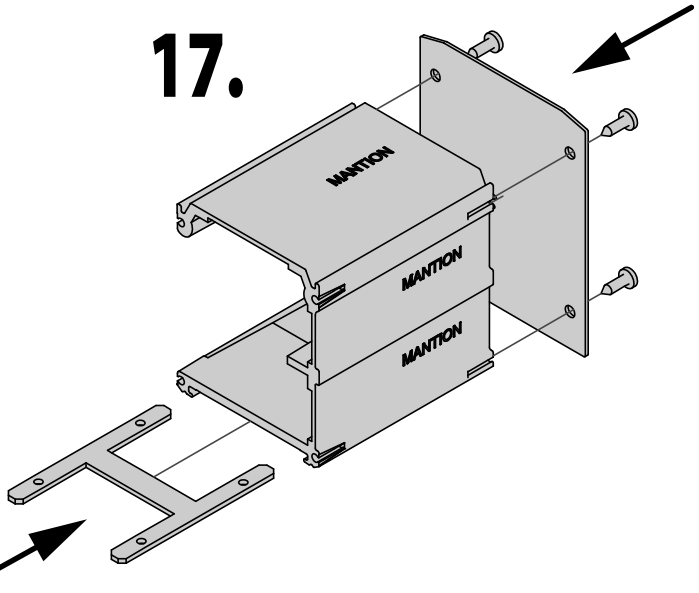
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16.



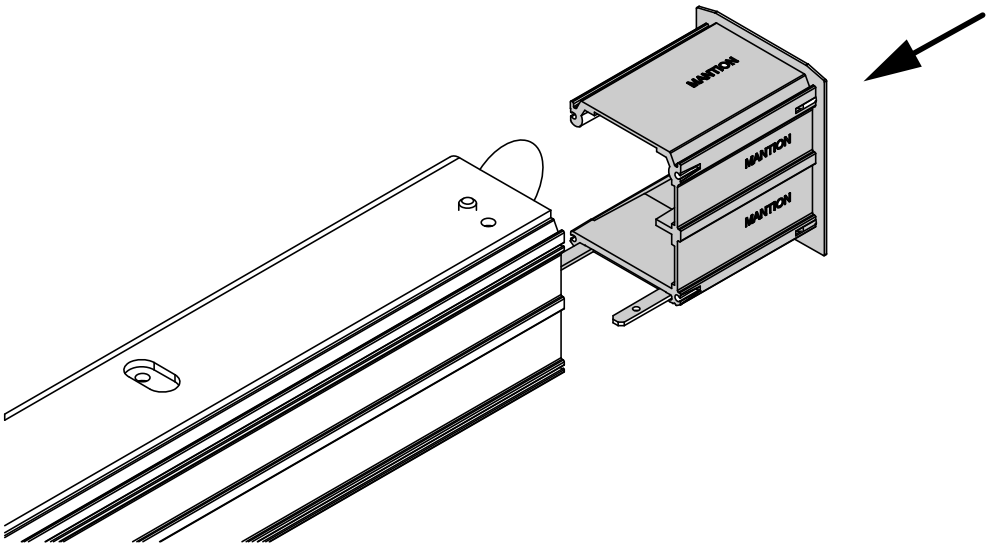
17.



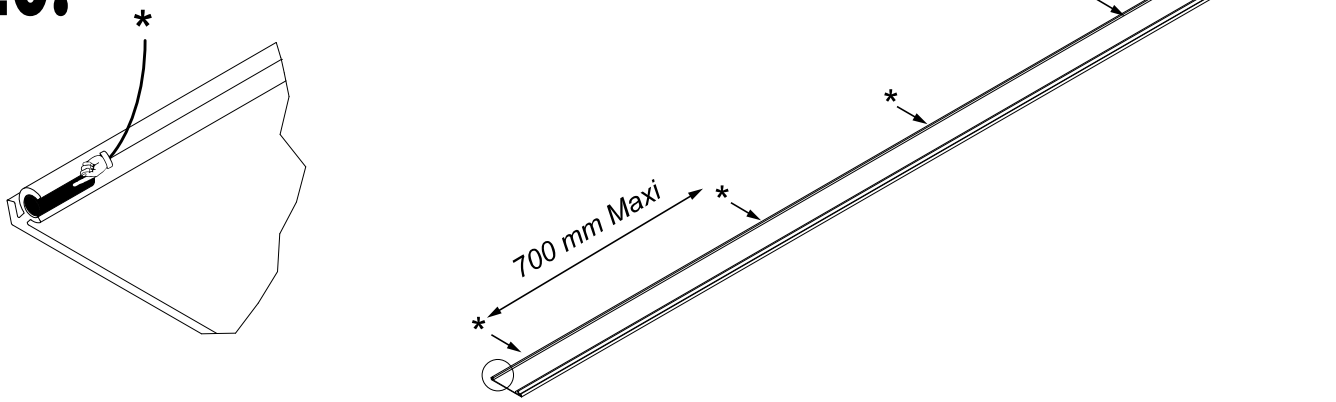
18.

VOIR MANUEL DE MISE EN SERVICE
SEE OPERATING INSTRUCTIONS
SIEHE BETRIEBSANLEITUNG
VER LAS INSTRUCCIONES DE USO

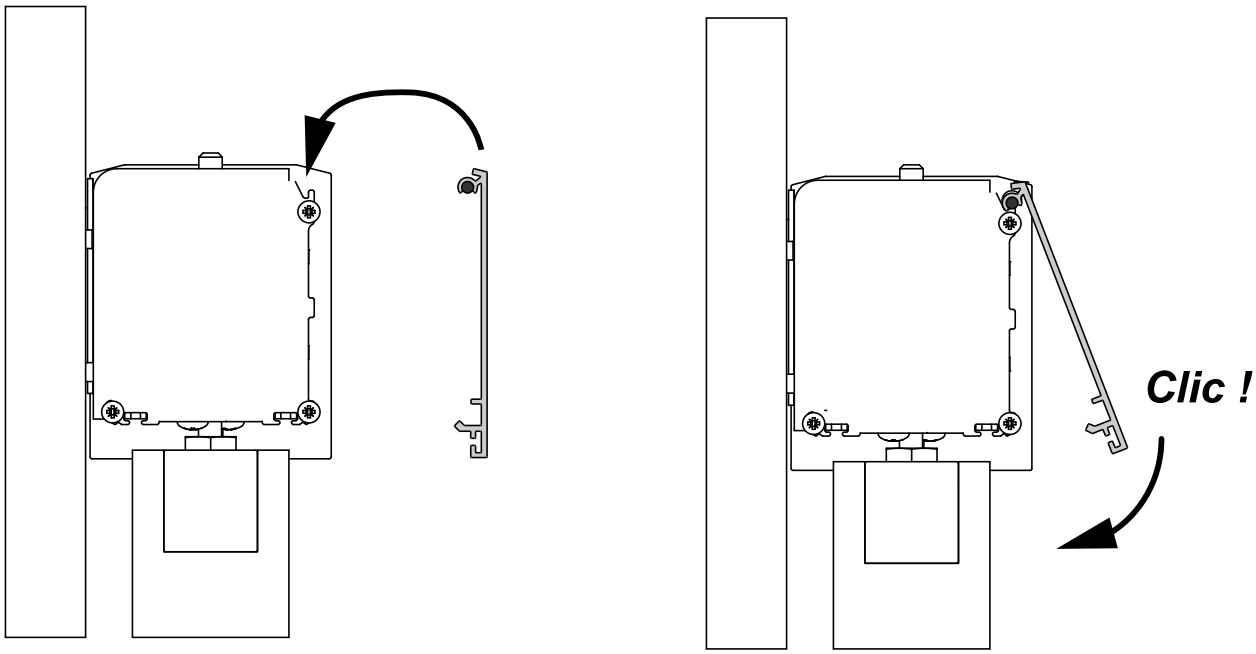
19.



20.



21.



22.

