



INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

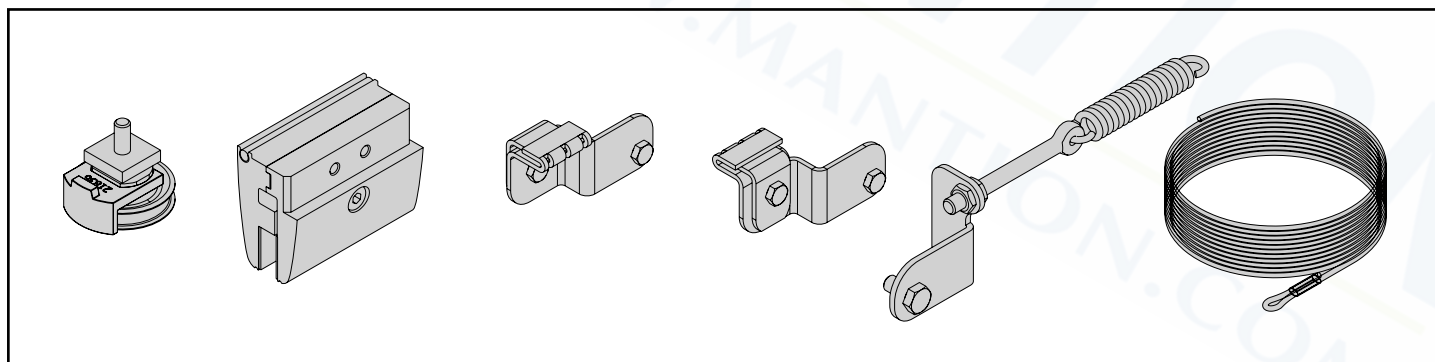
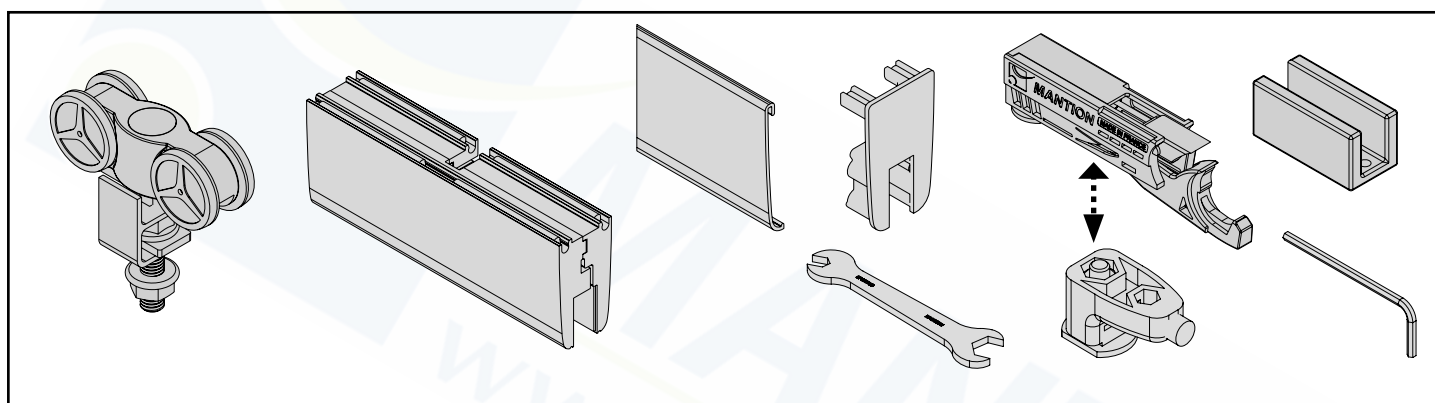
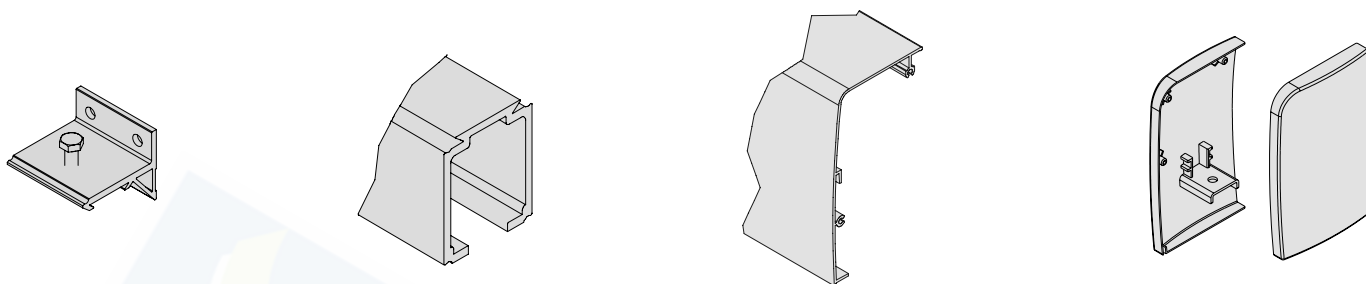
SAFGLASS

NM GA8/10-2

PORTE D'INTÉRIEUR / INNENTÜR / INTERIOR DOOR / PUERTA DE INTERIOR **80 KG**



COMPOSITION - ZUSAMMENSETZUNG - COMPOSICIÓN



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 / Installation 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 3 et 4 / Schlüssel / Allen wrenches (3 and 4 mm) / Llave Allen de 3 y 4

DIMENSIONS / MASSE / SIZING / DIMENSIONES (mm):

Ecoinçon min. / Min. Eckenmasse / Min. nook / Rincón min. : **O/2 + 150 mm**

Linteau min. / Min. Türsturtz / Min. lintel / Dintel min: **A = 110 mm B = 150 mm**

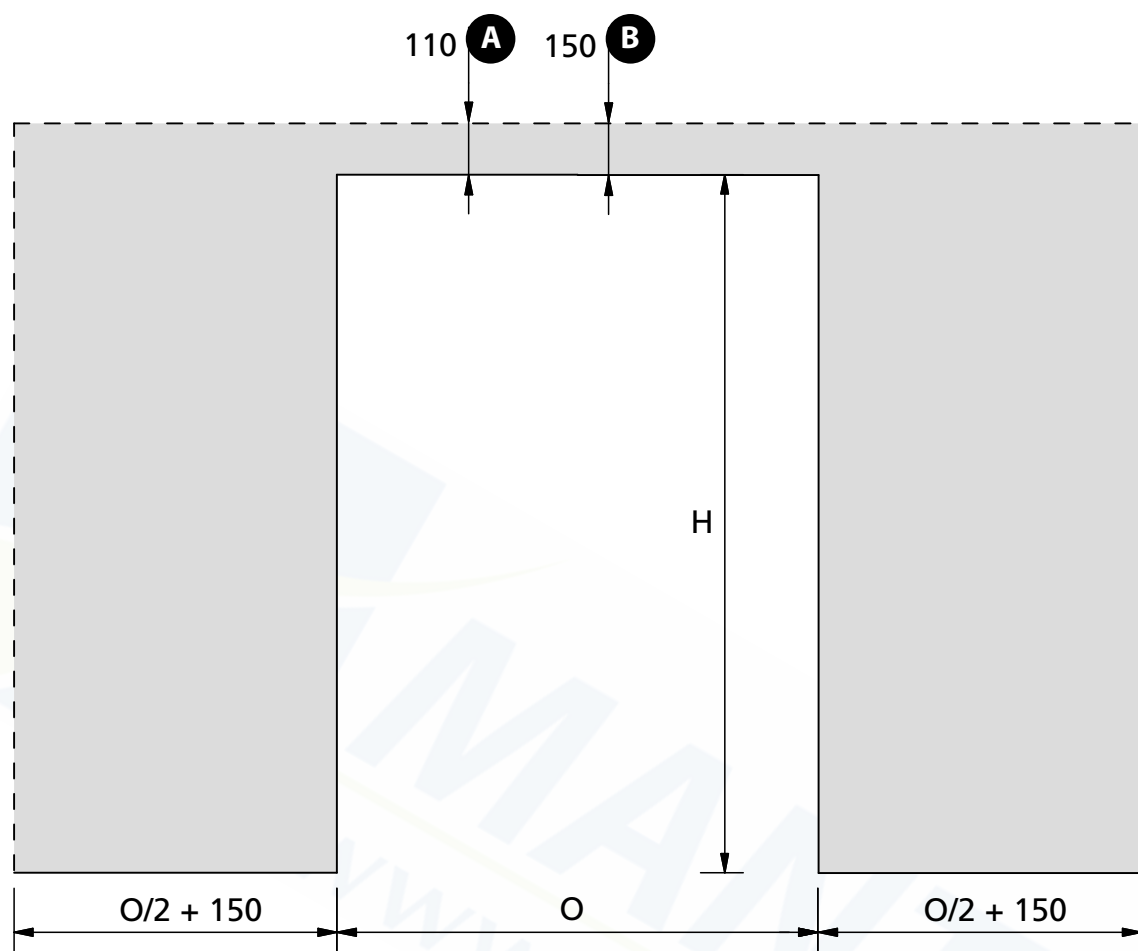
Hauteur du panneau / Paneelhöhe / Panel height / Altura del panel: **H - 35 mm**

Largeur panneau / Paneelbreite / Panel width / Anchura del panel: **O/2 + 35 mm**

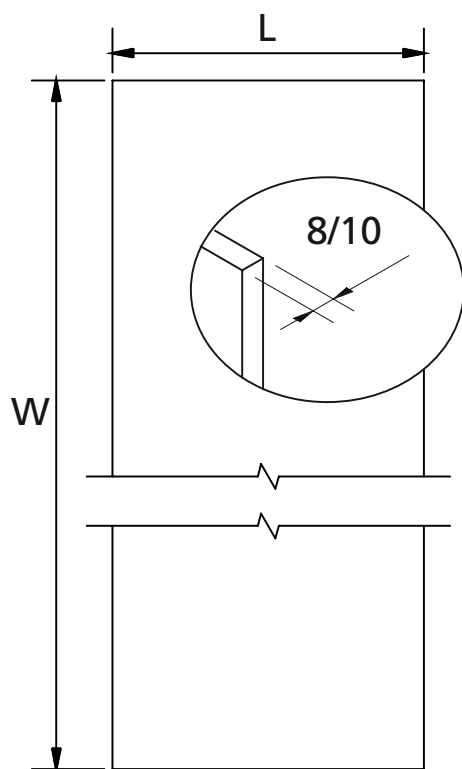
Epaisseur panneau / Paneelstärke / Panel thickness / Grueso del panel: **8-10mm**

Poids panneau / PaneelGewicht / Panel weight / Peso panel: **80 Kg MAX**

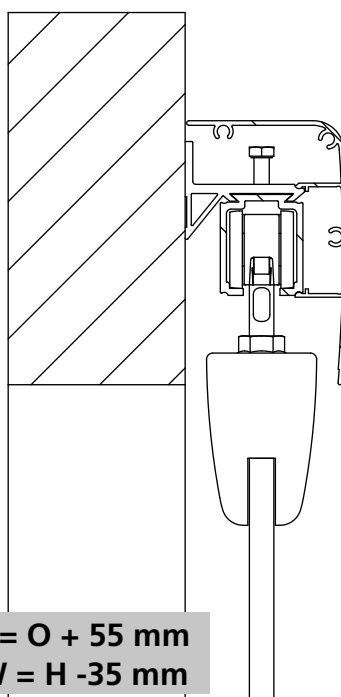
ENCOMBREMENT - ABMESSUNGEN - DIMENSIONS - VOLUMEN



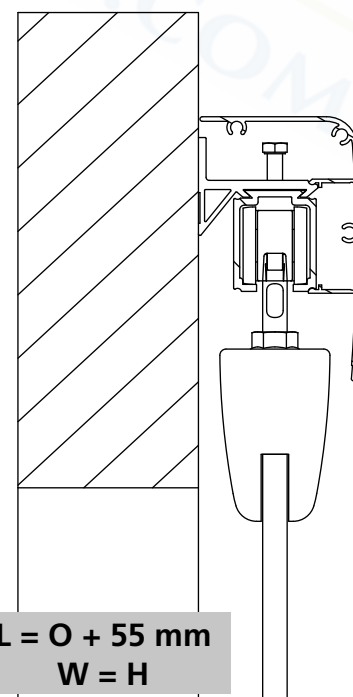
Dimensions de la porte - Abmessungen von Türen - Dimensions of doors - Dimensiones de las puertas



Avec bandeaux de pinces
mit Klemmenblenden
with clamps pelmets

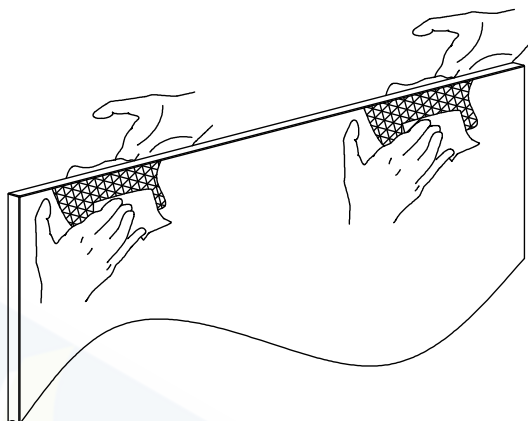


Sans bandeaux de pinces
ohne Klemmenblenden
without clamps pelmet



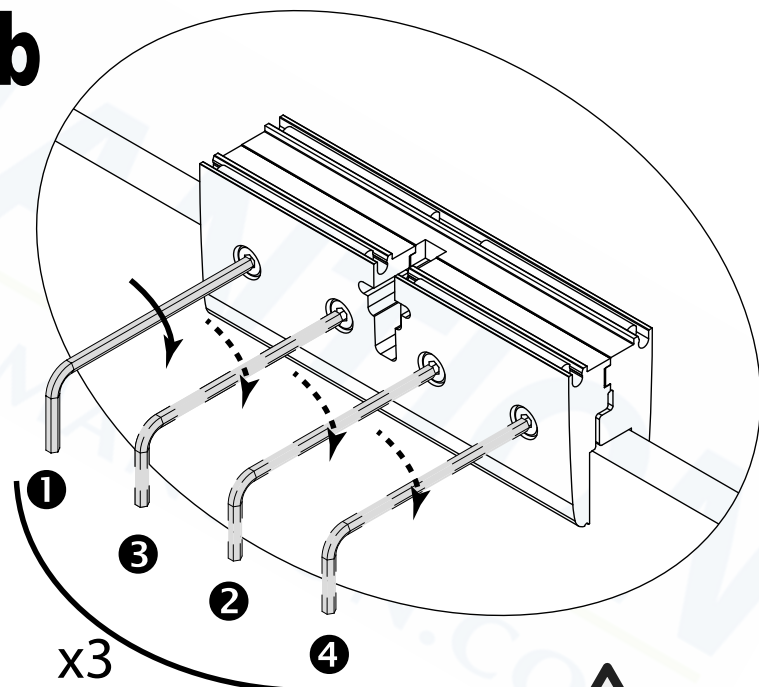
1.

a



Face 1

b



75

9 N.m

Face 1



**OPTION
SYNCHRO**

x3

L/2

x 2

75

B H + 113
A H + 78

H + 78

H

L+ 80mm

20

x2

4.

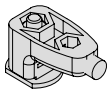
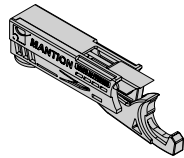
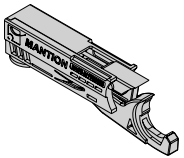
 x^2

50

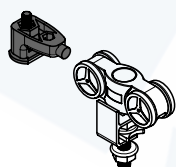
50

Le choix du système de synchronisation se fait en fonction de l'épaisseur du verre ainsi que du poids des portes.
En effet, dans le but de garantir la meilleure fluidité d'utilisation possible, plusieurs kits sont disponibles pour une même épaisseur de verre

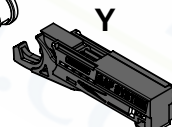
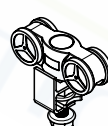
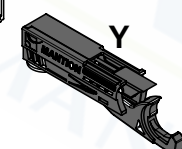
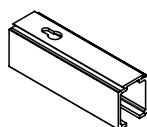
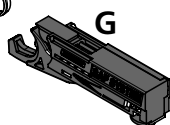
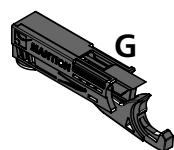
The choice of synchronisation system is based on the thickness of the glass and on the weight of the doors.
Several kits are available for the same glass thickness to guarantee the best possible smoothness of use.

				G 	Y 
8 mm	GA 5031	2 x 30 Kg	2	-	2
	GA 5041	2 x 50 Kg	-	4	-
10 mm	GA 5042	2 x 50 Kg	-	4	-
	GA 5052	2 x 70 Kg	-	2	2

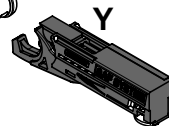
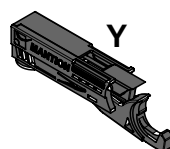
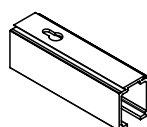
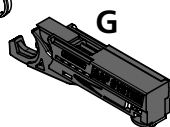
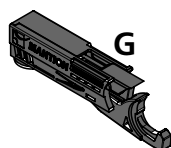
GA 5031



GA 5041
GA 5042



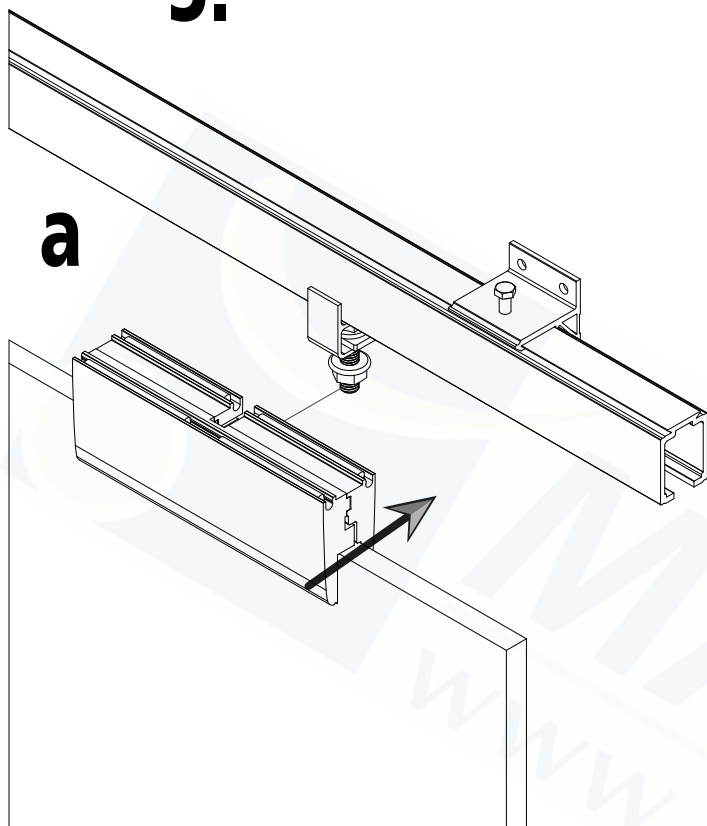
GA 5052



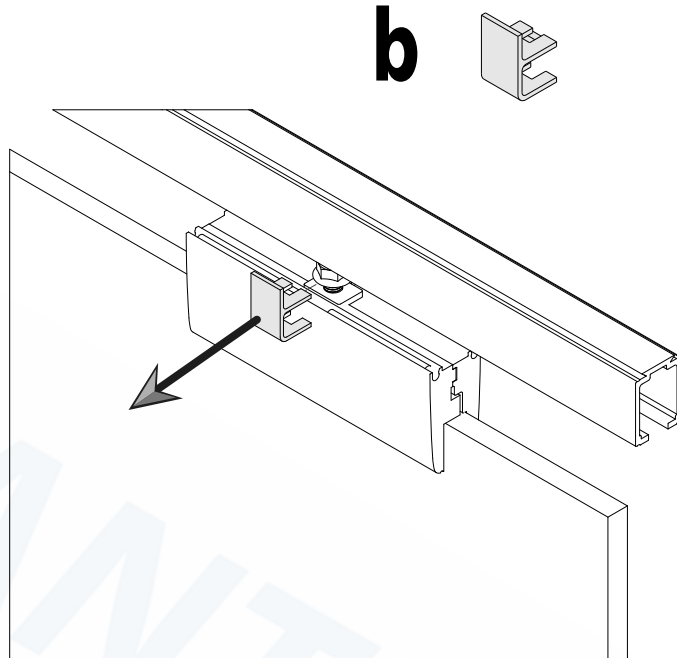
G Vert
Grün
Green
Verde

Y Jaune
Gelb
Yellow
Amarillo

5.



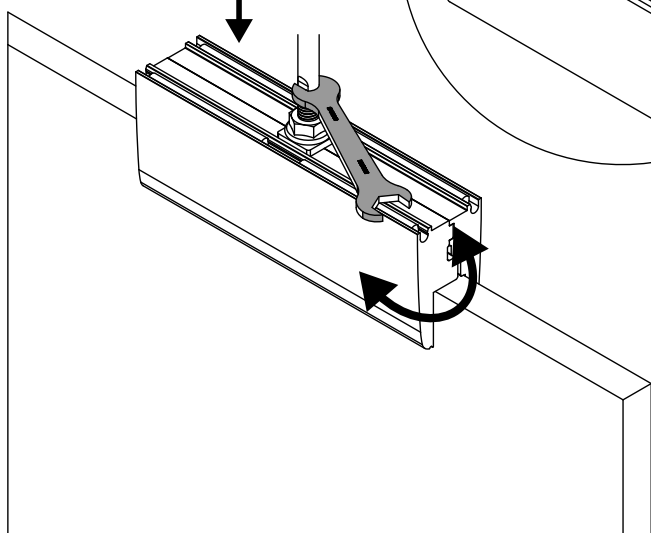
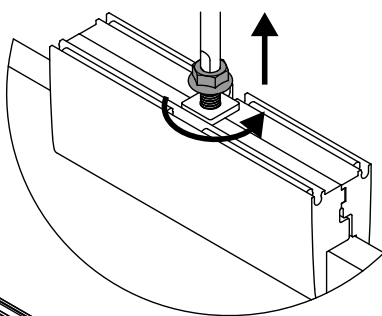
b



6

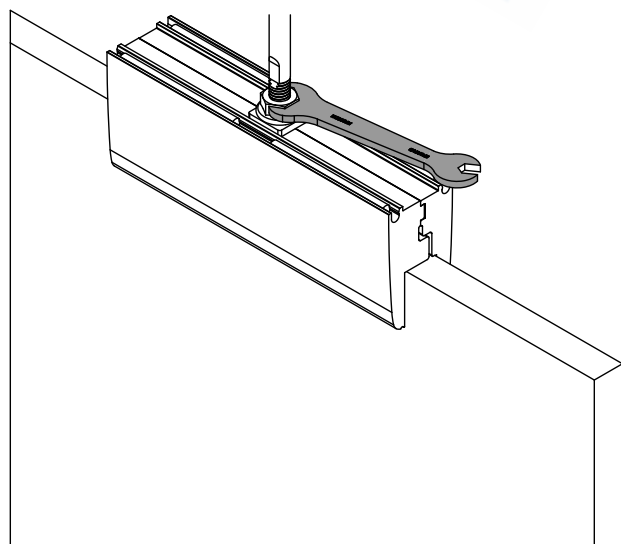
a

Réglage
Einstellung
Adjustment
Ajuste

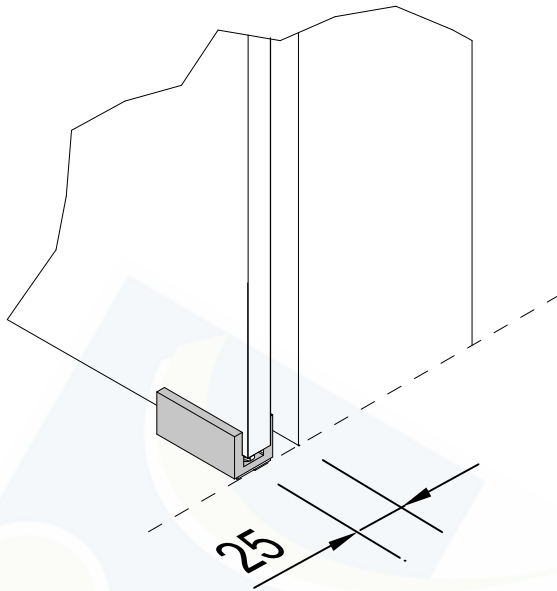


b

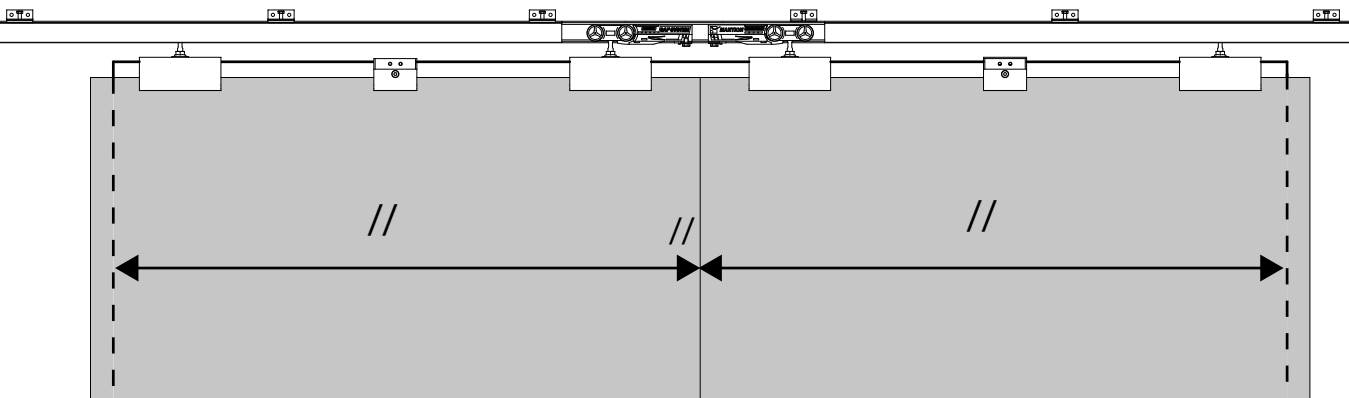
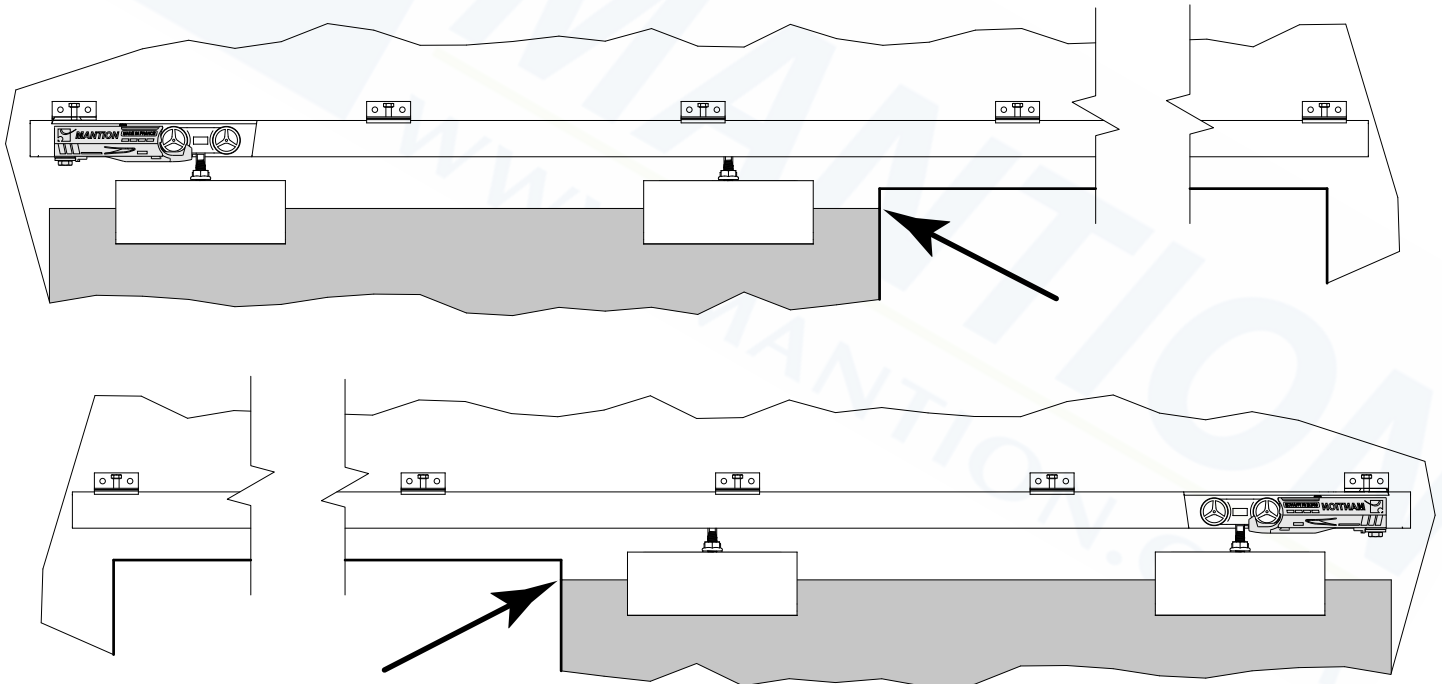
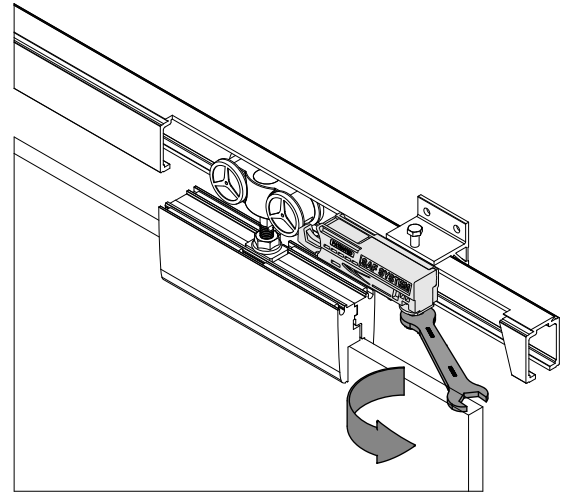
Serrage
Klemmen
Fitting
Apriete



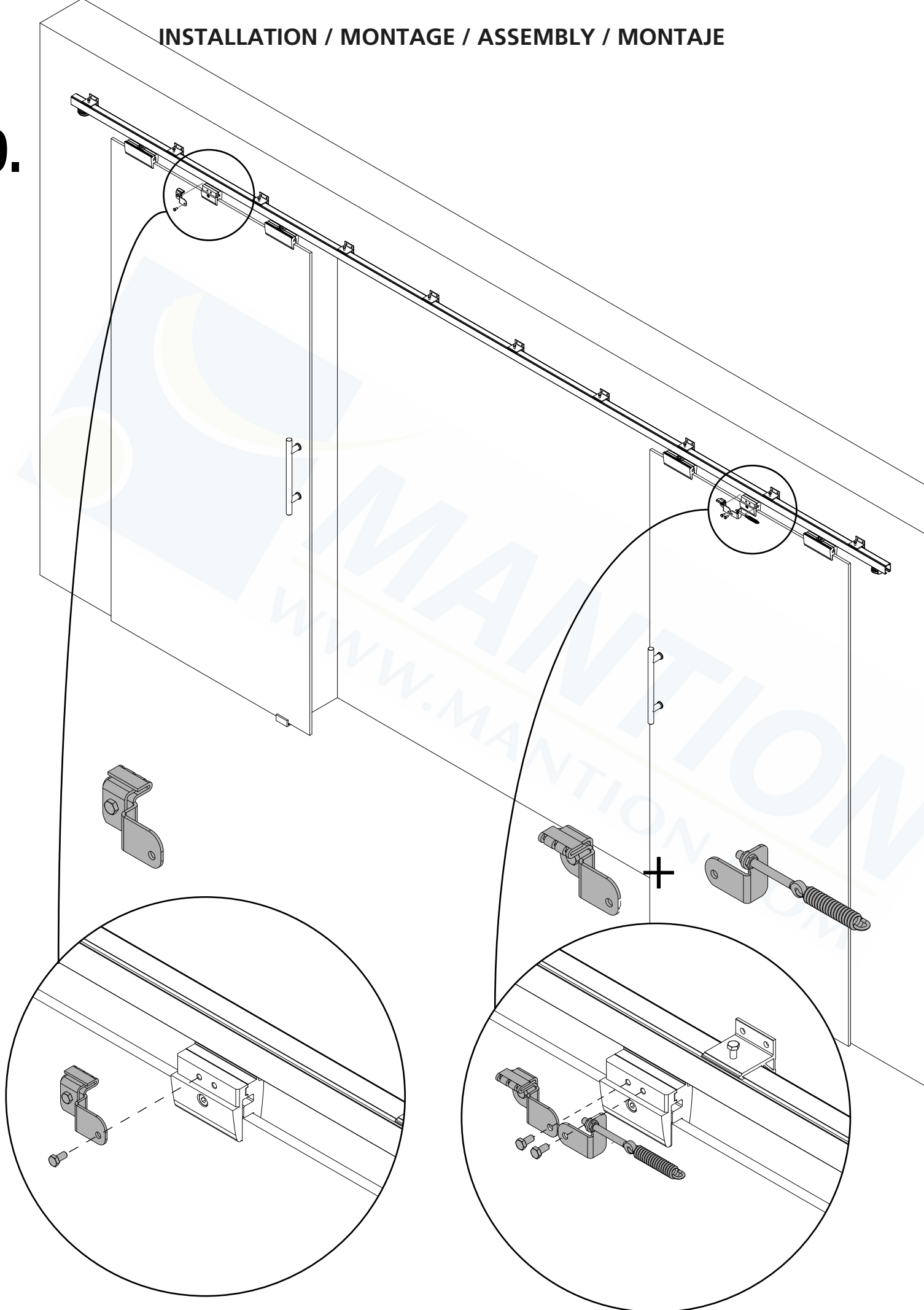
7.



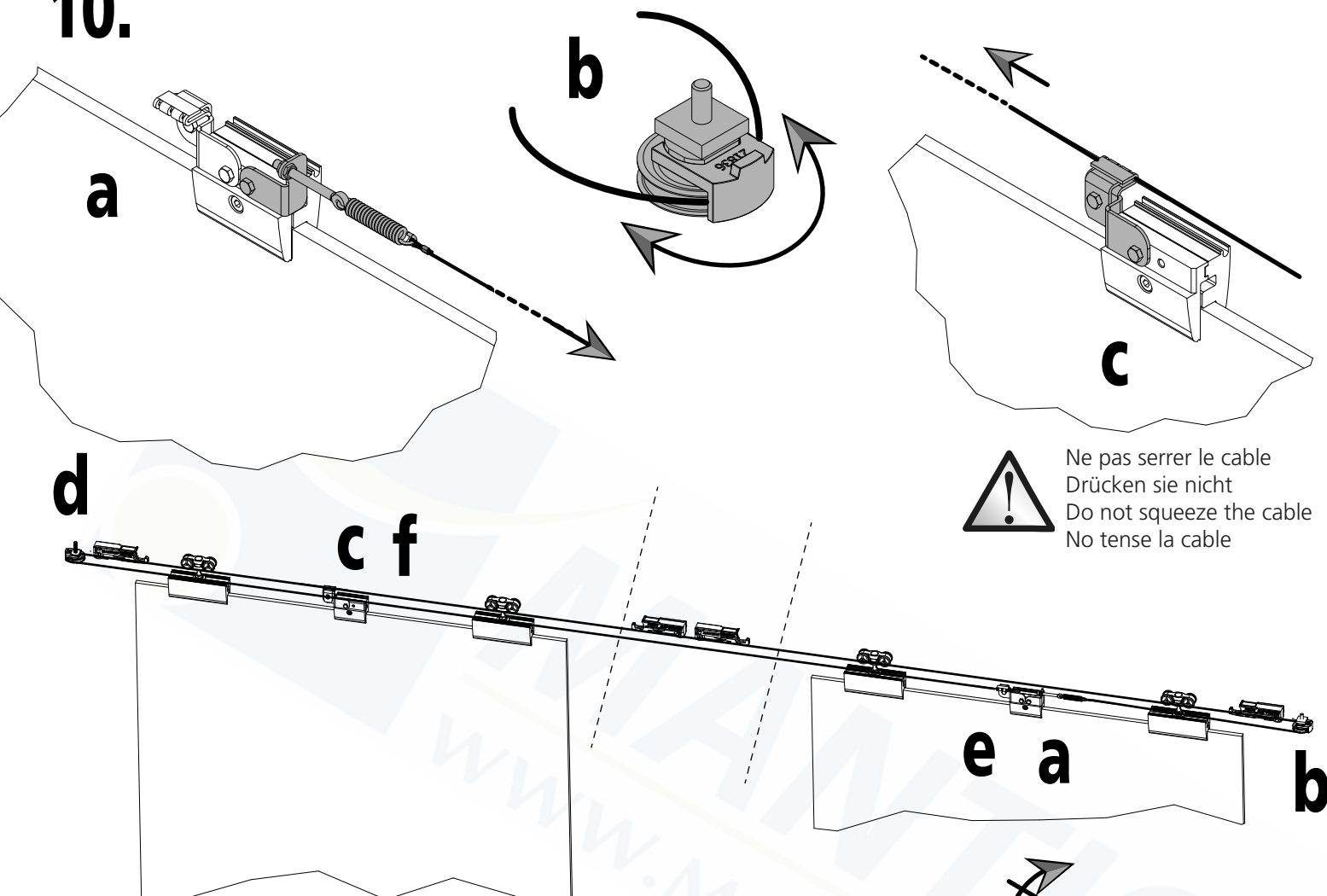
8.



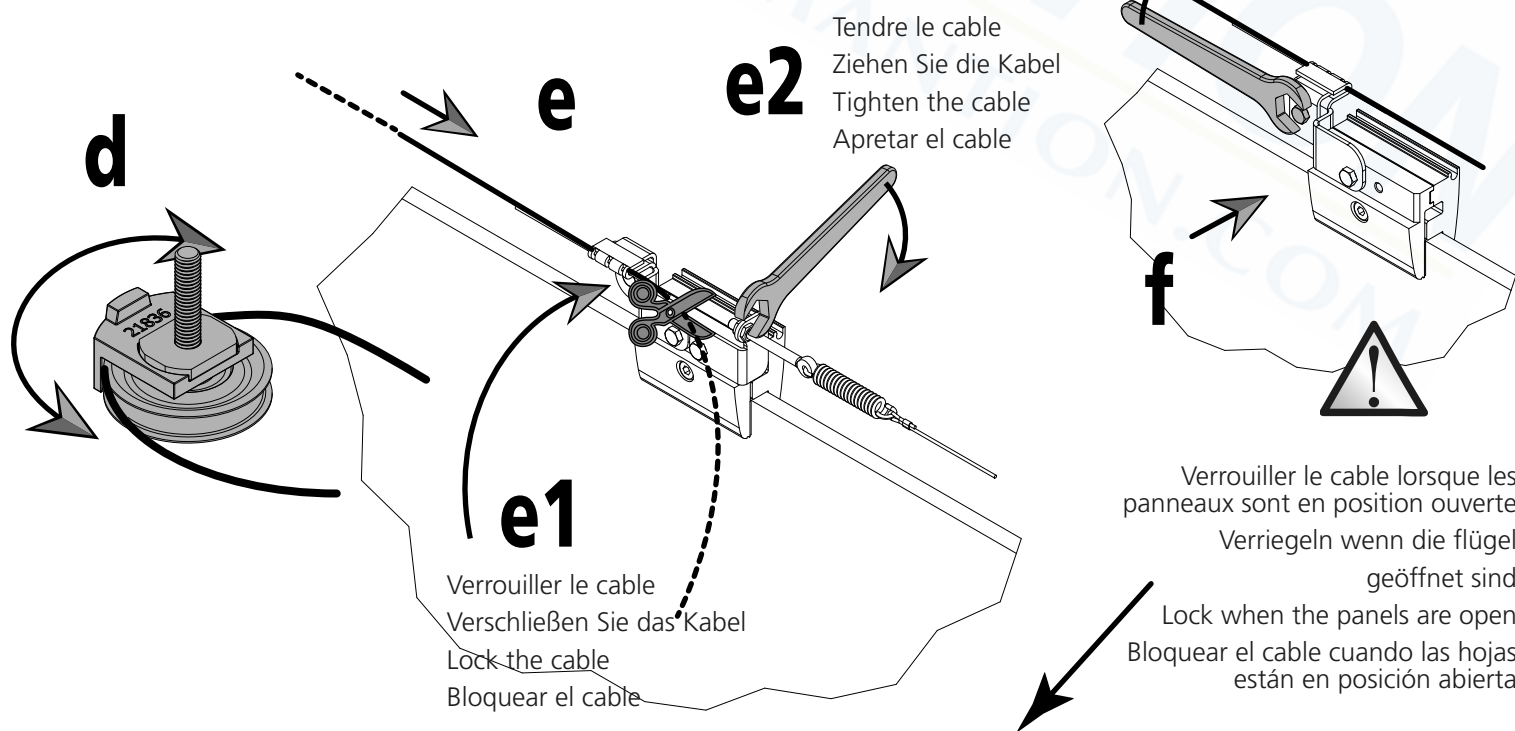
9.



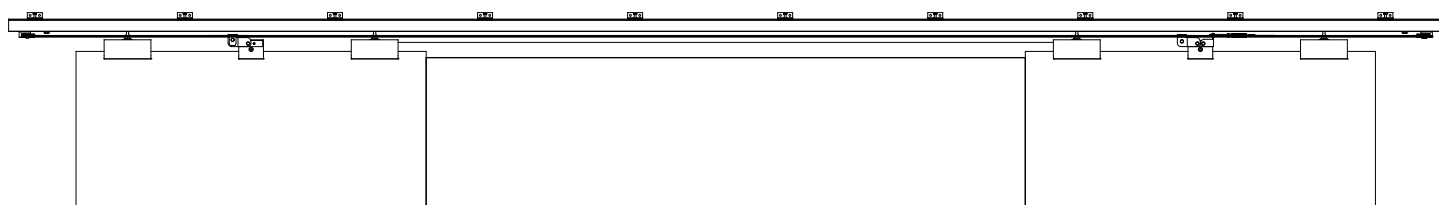
10.



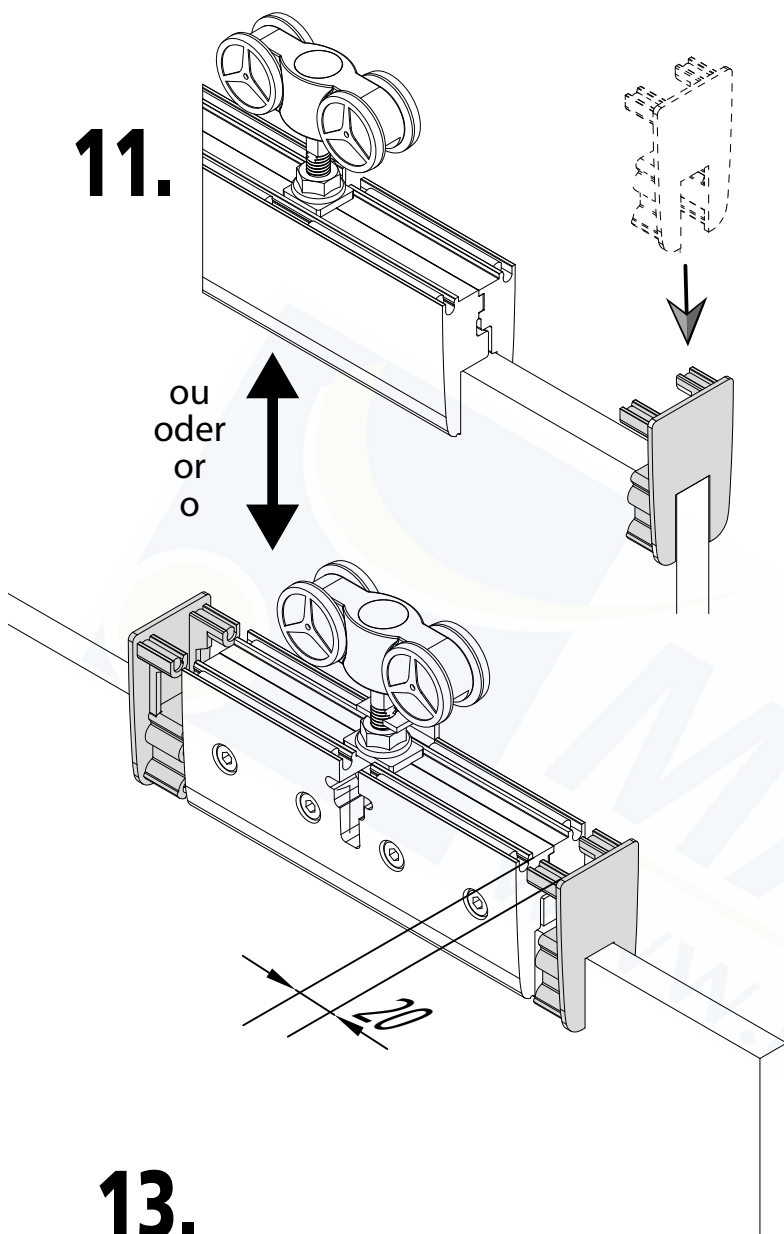
Ne pas serrer le cable
Drücken sie nicht
Do not squeeze the cable
No tense la cable



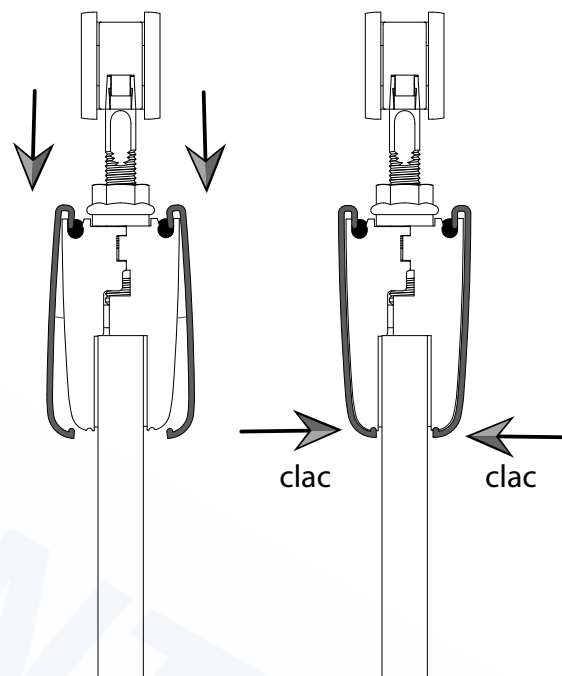
Verrouiller le cable lorsque les
panneaux sont en position ouverte
Verriegeln wenn die flügel
geöffnet sind
Lock when the panels are open
Bloquear el cable cuando las hojas
están en posición abierta



11.



12.



13.

