



INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

WIDOODR

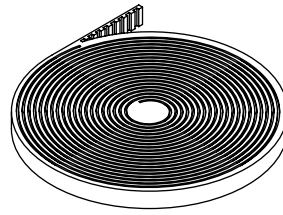
NM_WIDOW_002



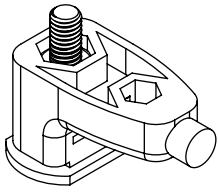
PORTE D'INTÉRIEUR MOTORISÉE
INNENTÜR MIT ELEKTRO-ANTRIEB
INTERIOR AUTOMATIC DOOR
PUERTA DE INTERIOR MOTORIZADA



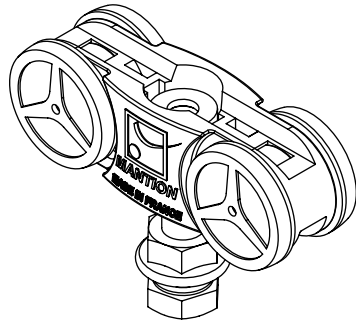
COMPOSITION - ZUSAMMENSETZUNG - COMPOSICIÓN



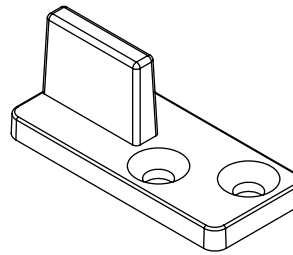
10 m



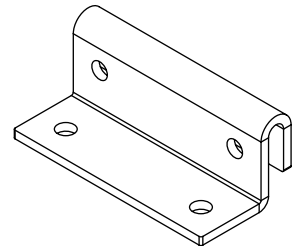
x2



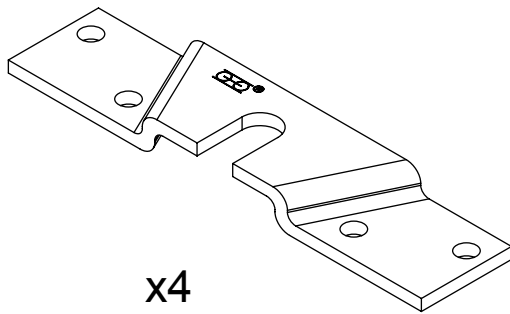
x4



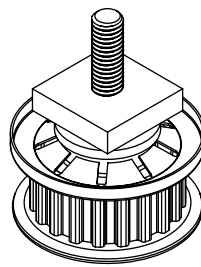
x2



x1



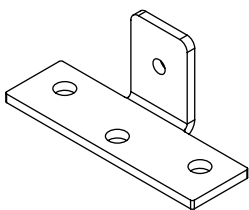
x4



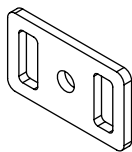
x1



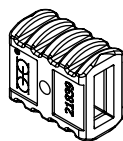
x1



x1



x1



x2



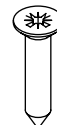
A
x1



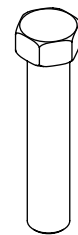
B
x3



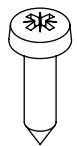
C
x16



D
x4



E
x4



F
x2



G
x2

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 2.5, 3 et 4 / Schlüssel / Allen wrenches (2.5, 3 and 4 mm) / Llave Allen de 2.5, 3 y 4
- Vis à bois TR 4,5x30 (+ chevilles, selon type de support) / Holzschraube TR 4.5x30 / TR 4,5x30 wood screws (+ plugs, if needed) / Tornillo para madera cabeza redonda 4,5x30 (+ tacos ó anclajes, en función del soporte)

DIMENSIONS / MASSE / SIZING / DIMENSIONES (mm):

Ecoinçon min. côté refoulement / Min. Eckenmasse auf Stauplatzseiten / Min. nook for pushback side / Rincón min. Lado retroceso : **O/2 + 280 mm**

Linteau min. / Min. Türsturtz / Min. lintel / Dintel min: **130 mm**

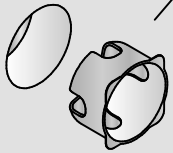
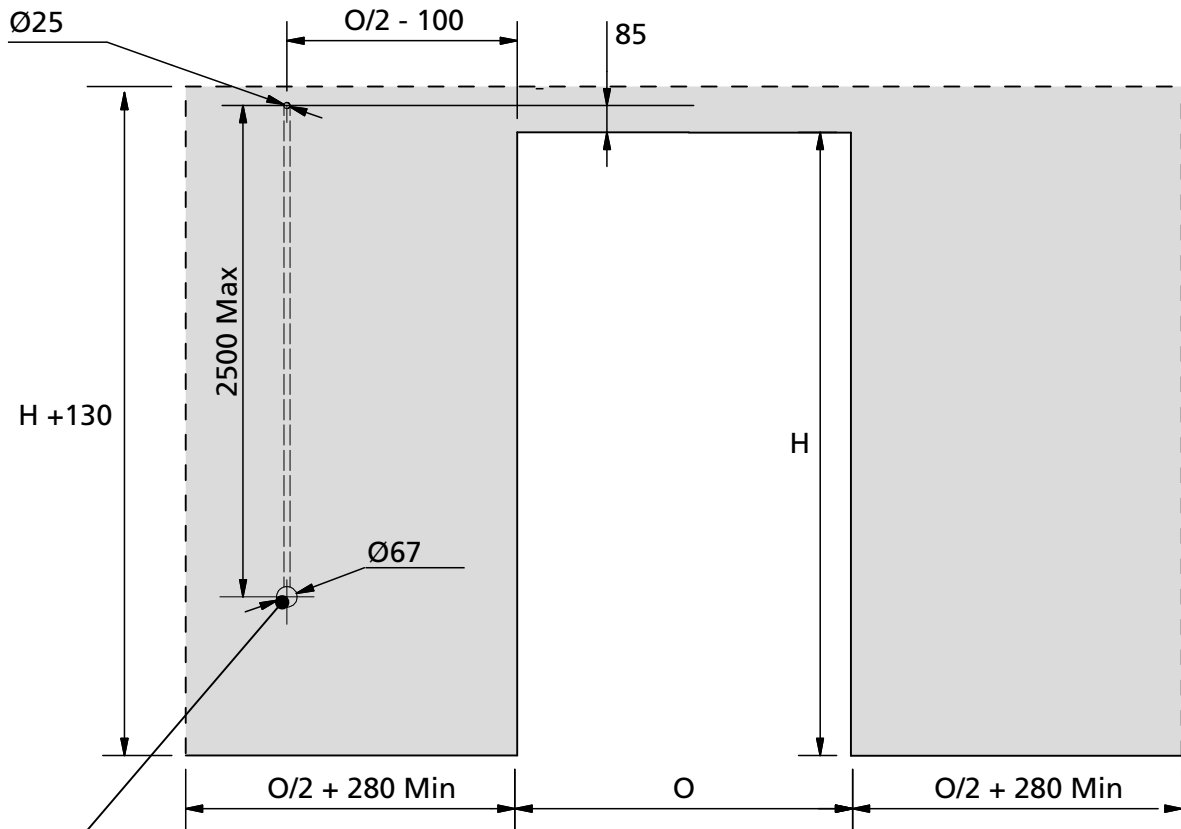
Hauteur du panneau / Paneelhöhe / Panel height / Altura del panel: **H**

Largeur panneau / Paneelbreite / Panel width / Anchura del panel: **O/2 + 45 mm**

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

Poids panneau / PaneelGewicht / Panel weight / Peso panel: **2 x 50 Kg MAX**

WIDOOR INSIDE

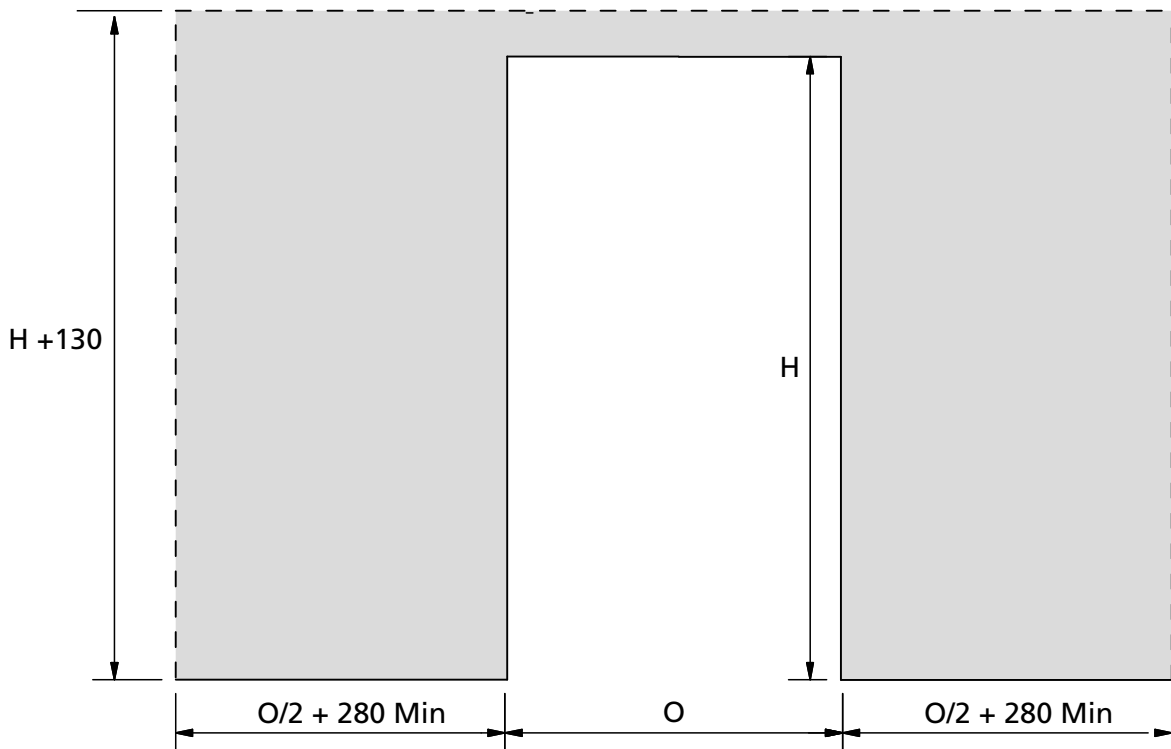


IMPORTANT: le boîtier de gestion doit être toujours accessible pour les opérations de réglage et les éventuelles interventions qui pourraient se rendre nécessaires.

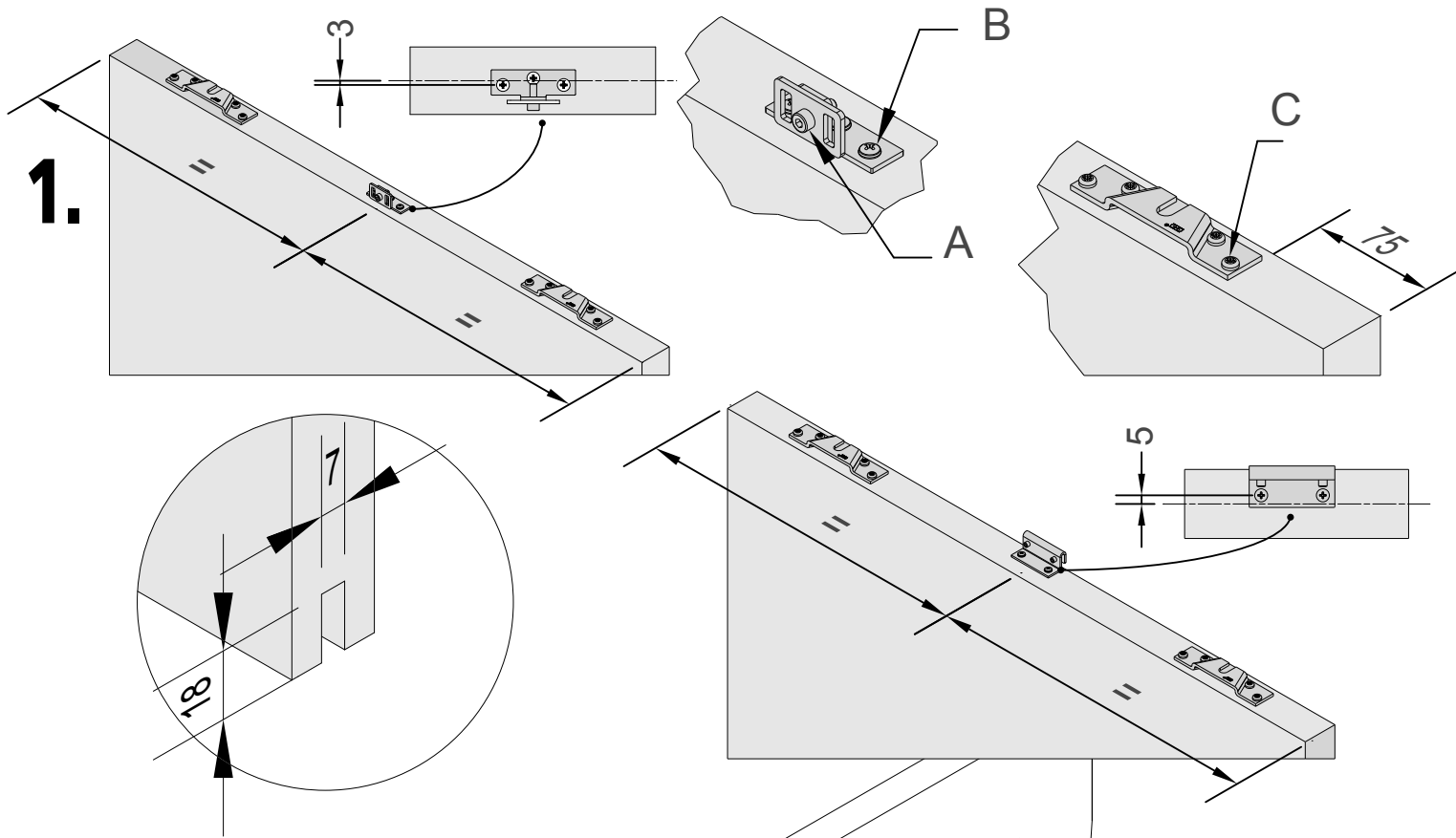
WICHTIG: die Steuerungseinheit muss für Einstellungen sowie Wartungsarbeit immer zugänglich sein.

WARNING: the electronic board must be accessible for any further setting operation

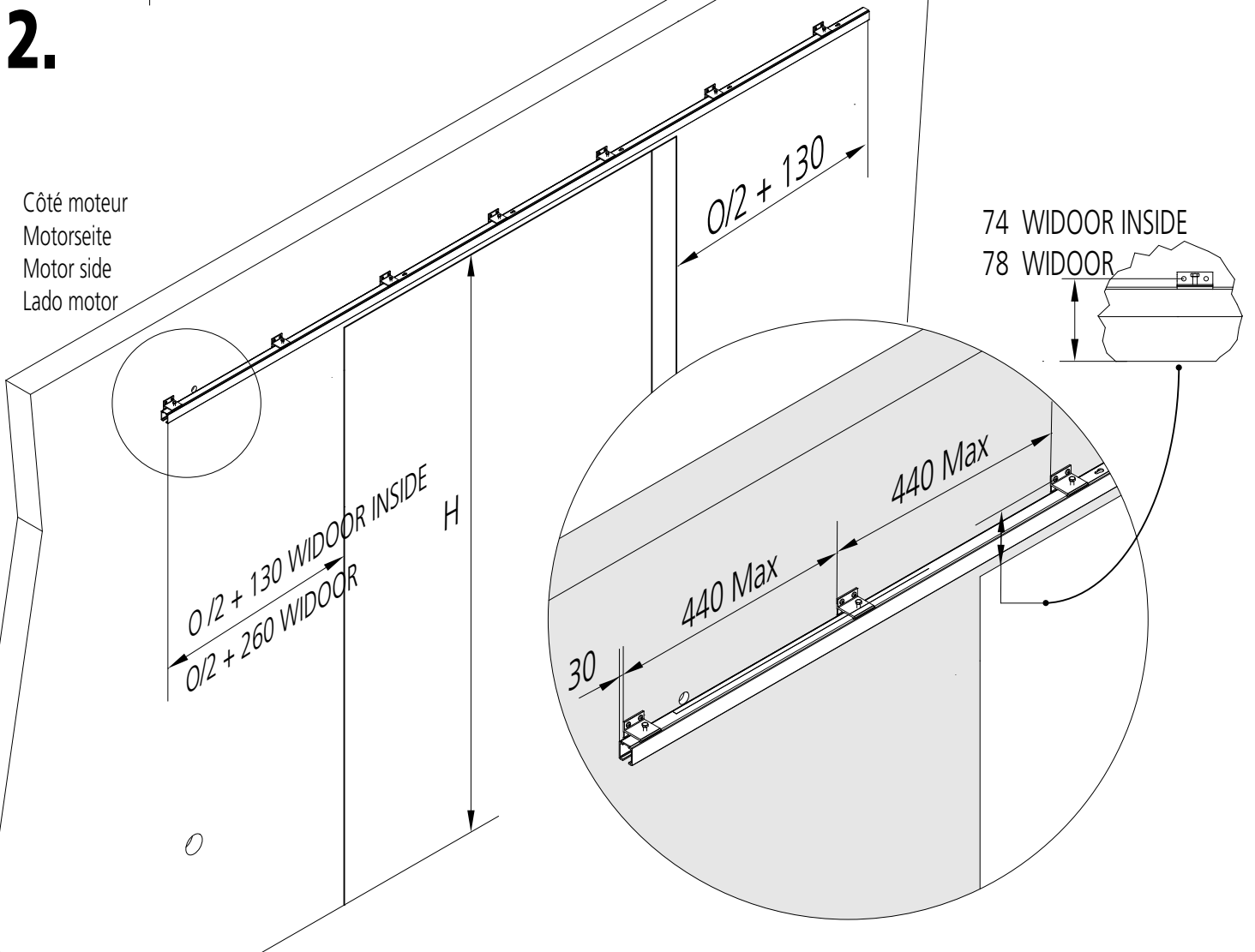
WIDOOR



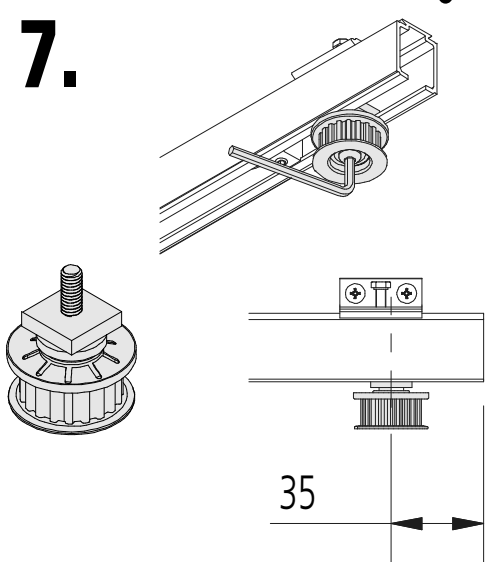
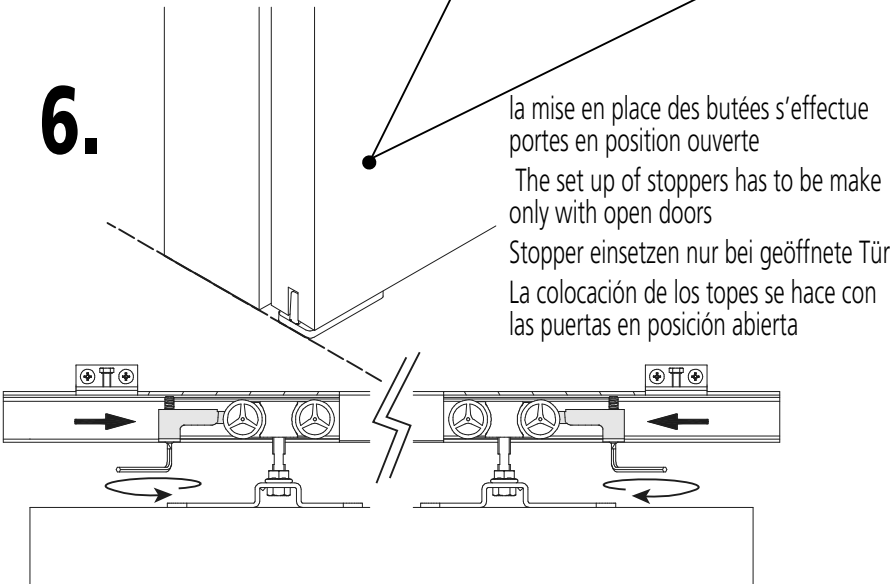
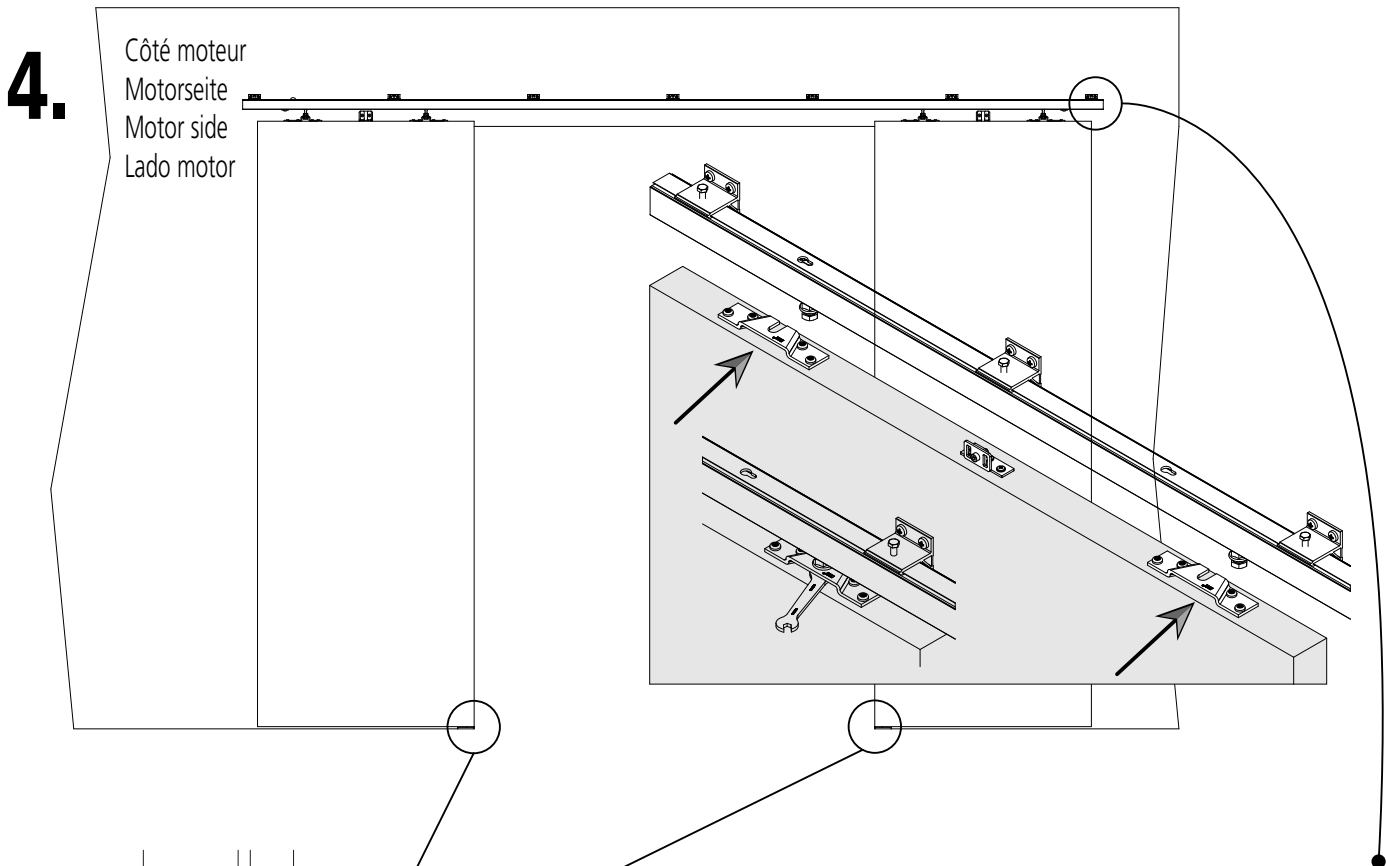
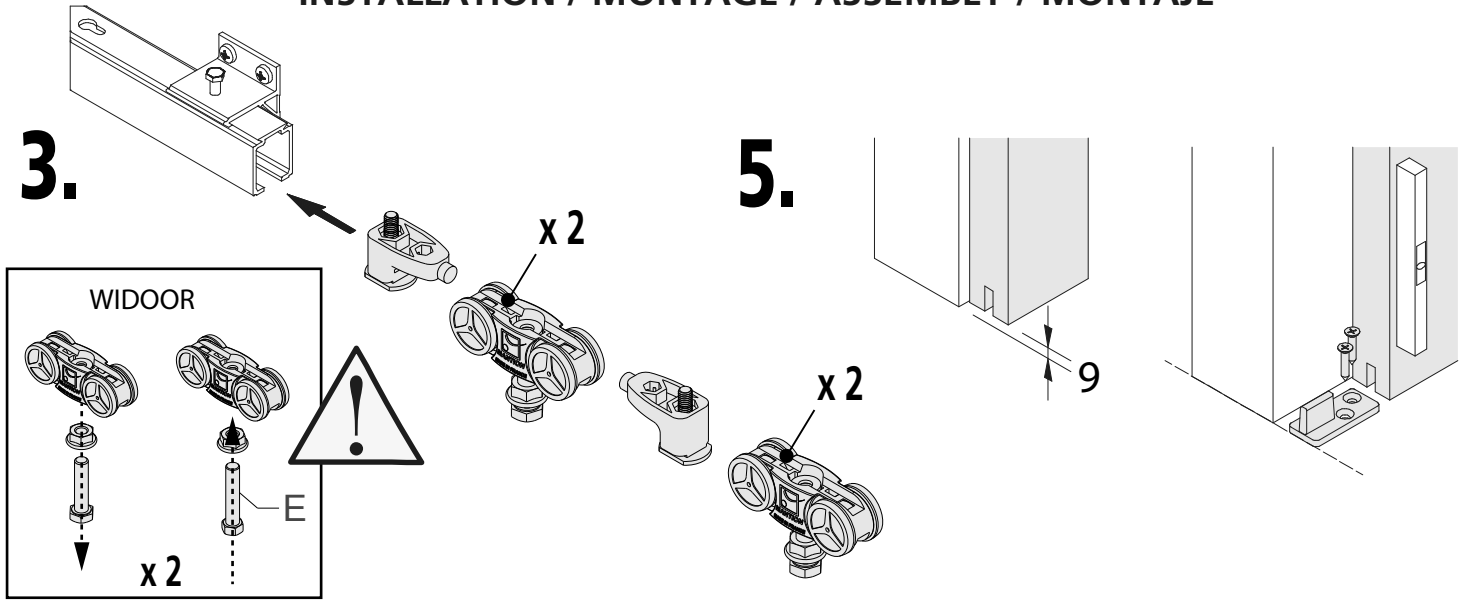
INSTALLATION / MONTAGE / ASSEMBLY / MONTAJE



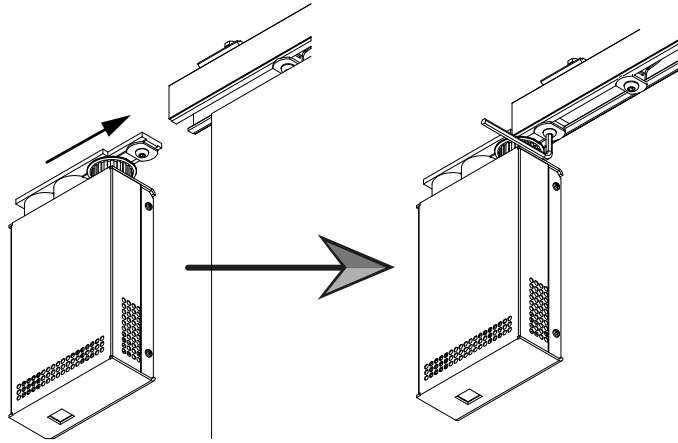
2.



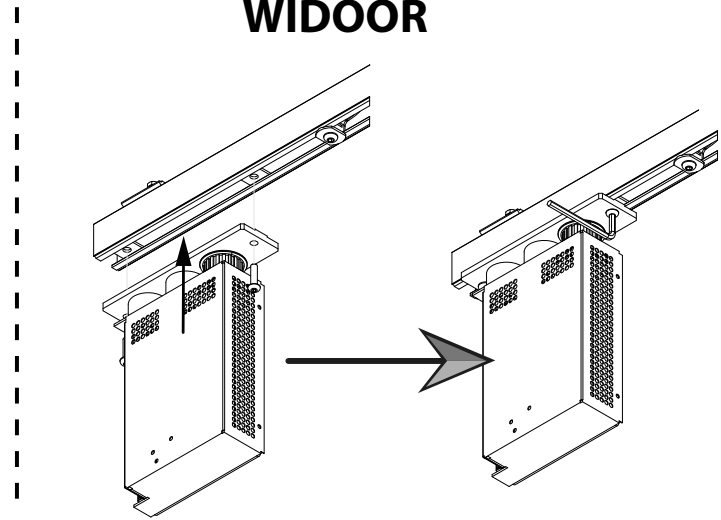
INSTALLATION / MONTAGE / ASSEMBLY / MONTAJE



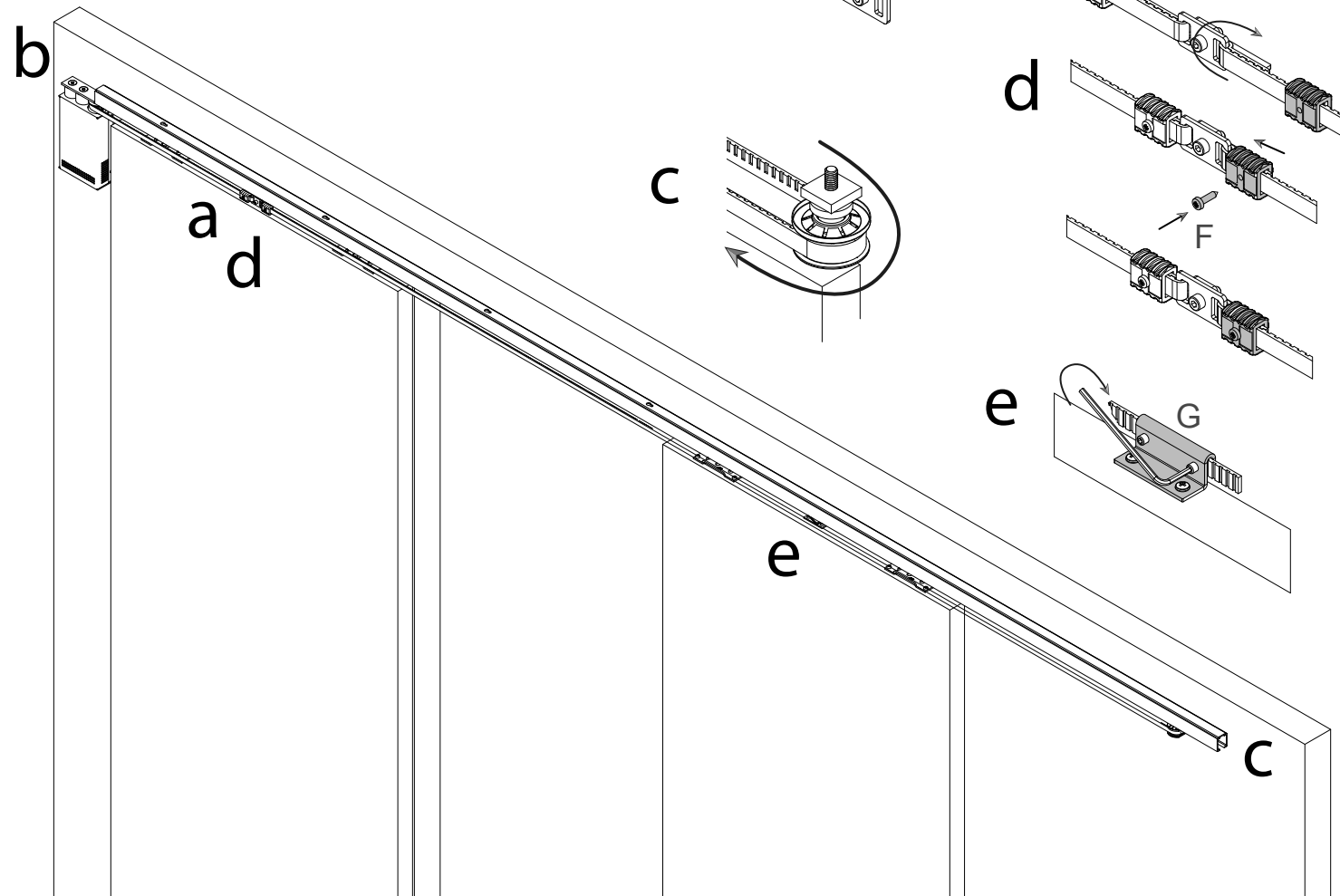
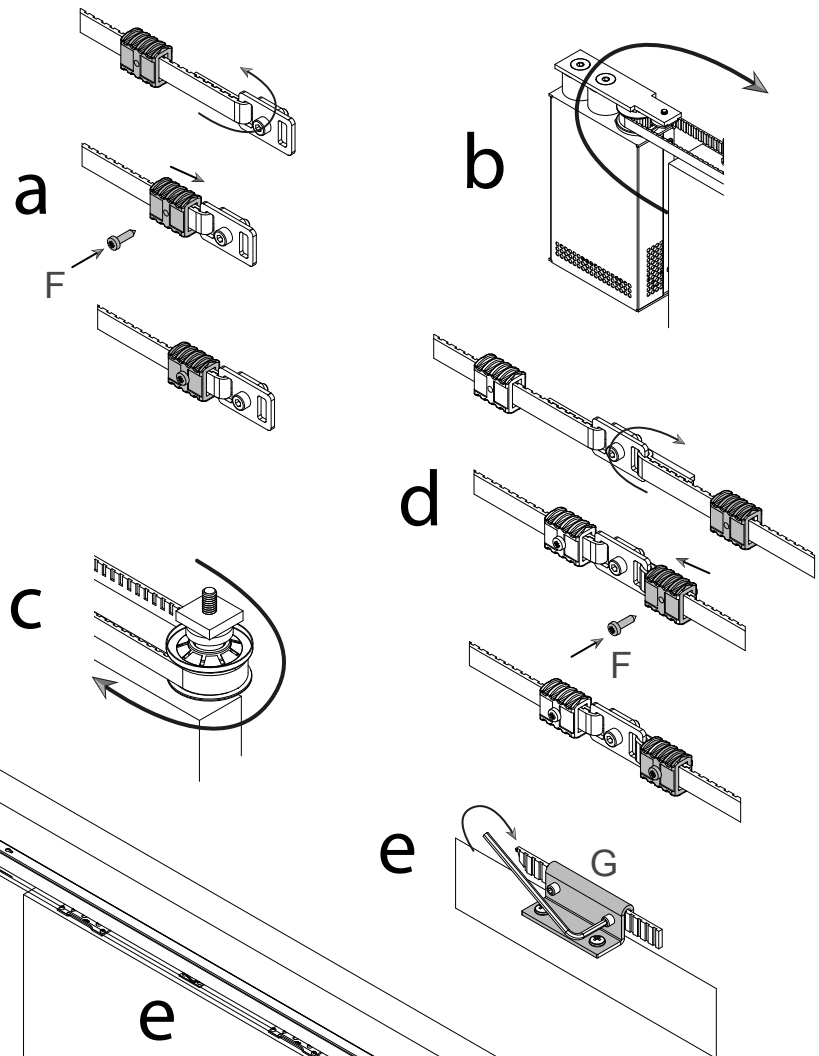
8. WIDOOR INSIDE



WIDOOR



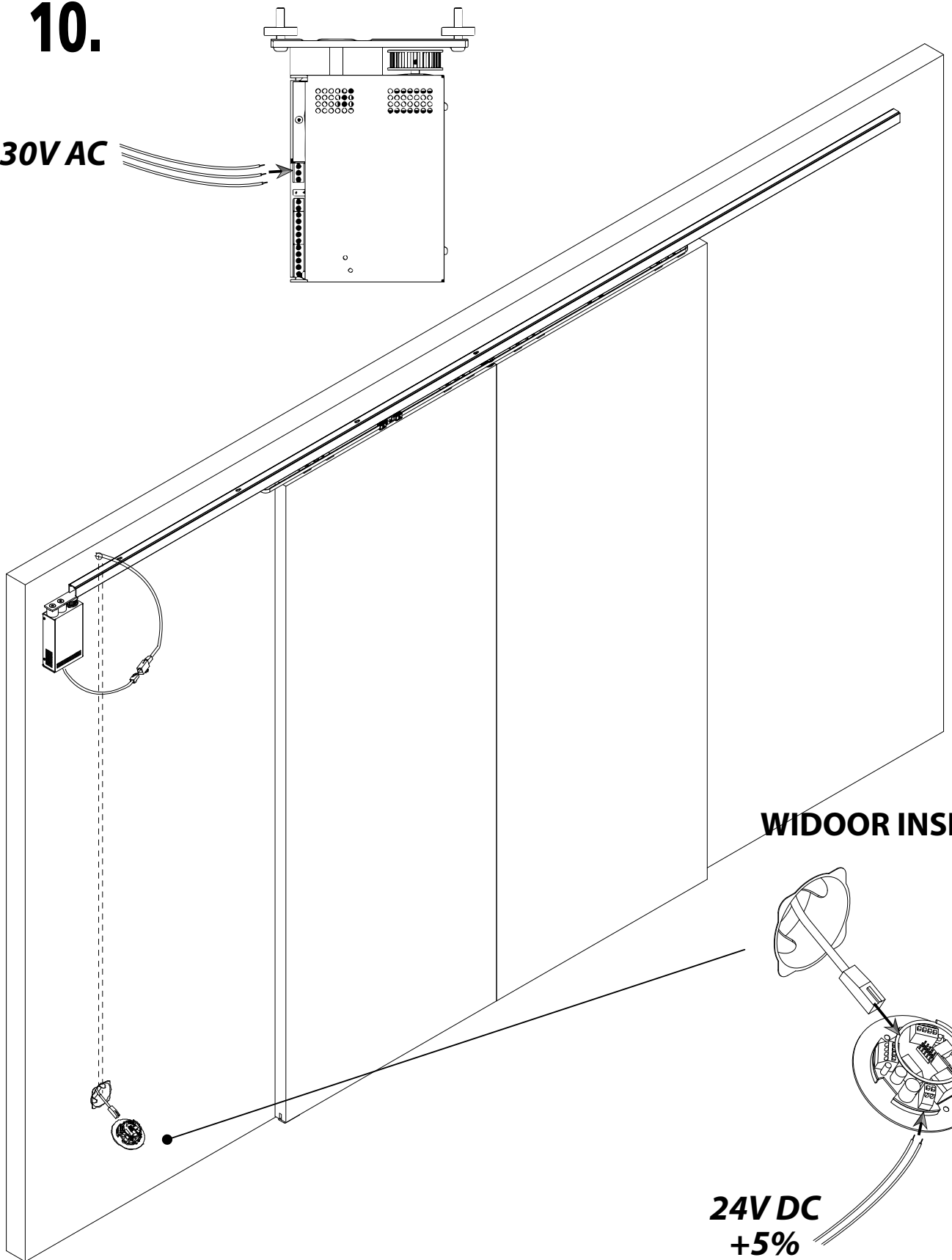
9. Le montage de la courroie doit impérativement se faire : porte en position ouverte ou fermée
 Die Montage des Riemens soll unbedingt mit geöffneter / oder geschlossener Tür kommen
 The assembly of the belt necessarily has to be made with opened / or closed door.
 El montaje de la correa tiene que hacerse imperativamente con puerta en posición abierta o cerrada



10.

WIDOOR

230V AC



WIDOOR INSIDE

**24V DC
+5%
2.5A**