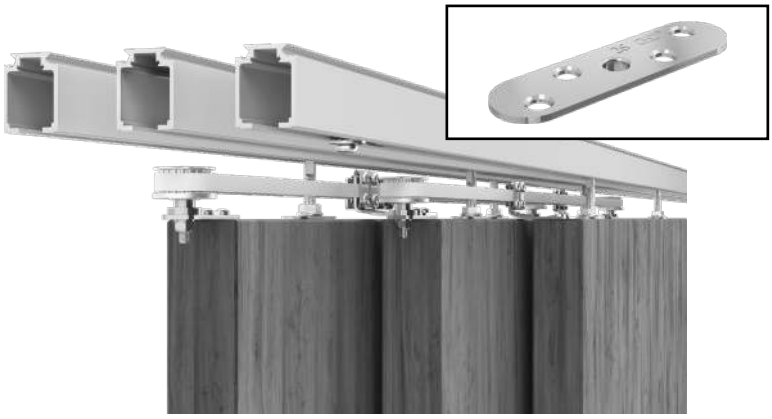
INSTRUCTION DE MONTAGE
MONTAGEANLEITUNG
INSTRUCTIONS FOR ASSEMBLY
INSTRUCCIONES DE MONTAJE

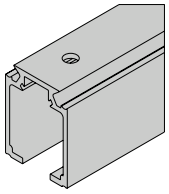
SAF-TELESCOPIC
NM_SAFTL_007

Poids maximal des panneaux Maximales Gewicht Maximum weight Peso máximo	**80 KG** **180 lbs.**
Epaisseur des panneaux Ladendicke Shutter thickness Espesor de las contraventanas	**38 - 40 mm** **1 1/2″ - 1 9/16″**
Largeur maximale des panneaux Maximale Flügelbreite Maximum panel width Ancho máximo de panel	**700 - 1500 mm** **27 ″ - 59 ″**

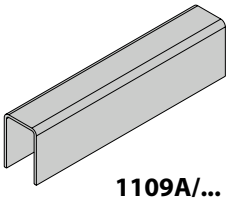




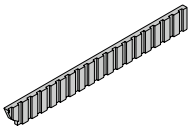
COMPOSITION - ZUSAMMENSETZUNG - COMPOSICIÓN


x3

13108/...

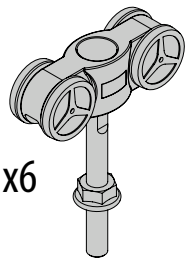

x3

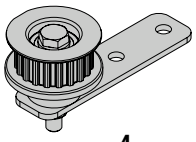
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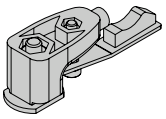


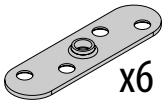
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SAF80-TELESCOPIC

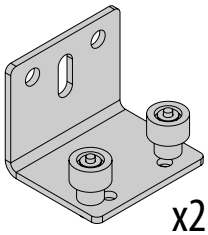

x6

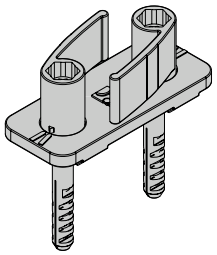

x4


x2

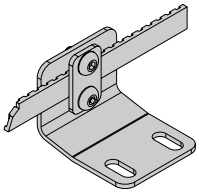

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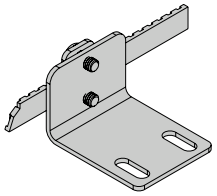
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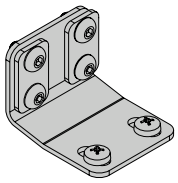

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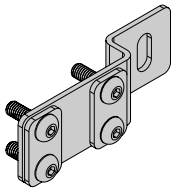


10190S13









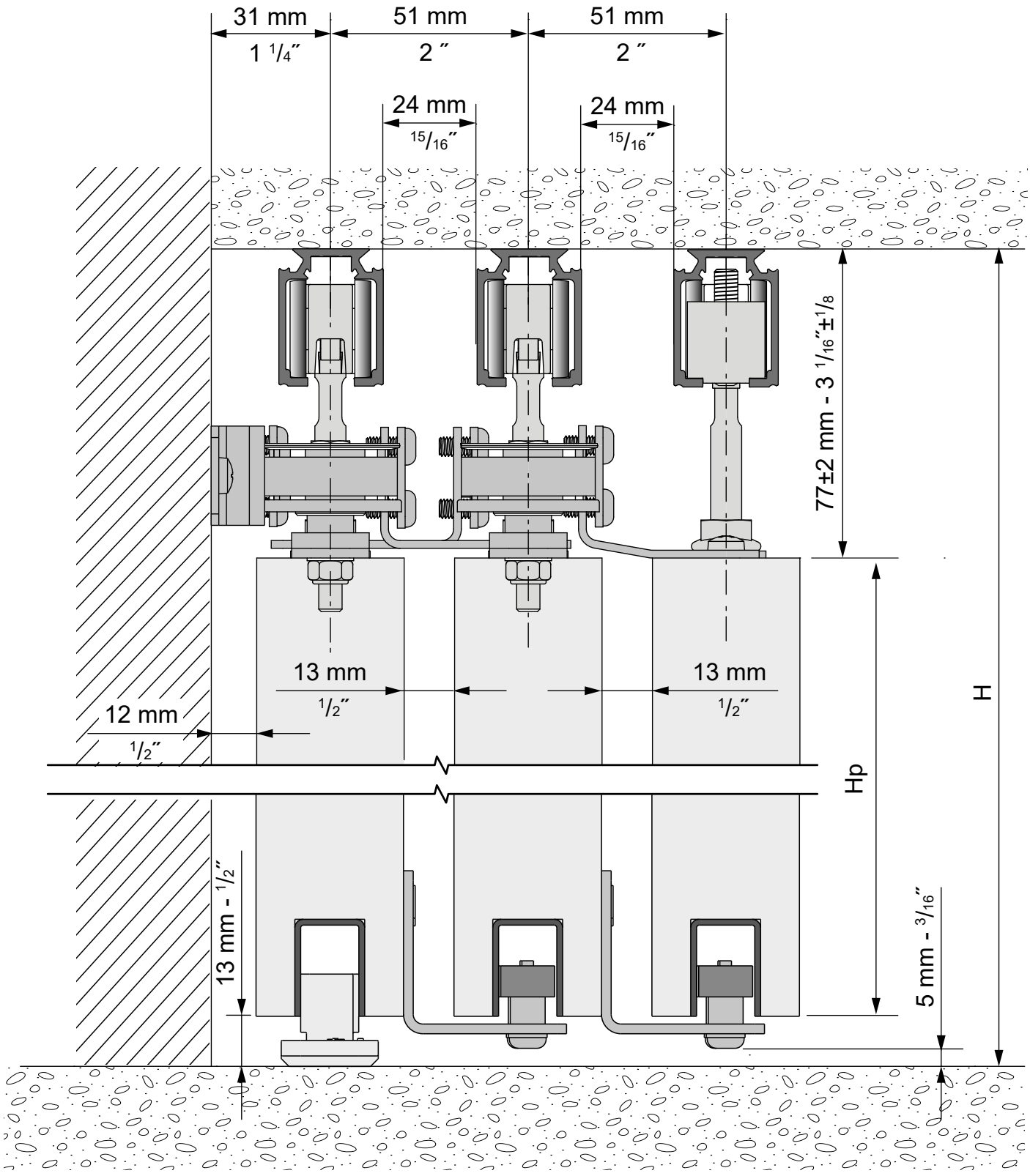
CONDITIONS DE POSE / MONTAGEBEDINGUNGEN / INSTALLATION REQUIREMENTS / CONDICIONES DE COLOCACION:

- 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

DIMENSIONS / MASSE / SIZING / DIMENSIONES (mm):

- Epaisseur panneau / Paneelstärke / Panel thickness / Grueso del panel: **38 -40 mm**
- Poids panneau / PaneelGewicht / Panel weight / Peso panel: **80 Kg MAX**

38 mm - 1 1/2″ / 40 mm - 1 9/16″



H = Hauteur de baie
Opening height
Öffnungshöhe
Altura de luz

Hp = Hauteur panneaux
Door height
Schiebetürhöhe
Altura de panel

Hp = H - 90 mm = _____ mm

Hp = H - 3 1/2 ″ = _____ ″

PLANIFICATION - PLANUNG - PLANNING - PLANIFICACIÓN



Poignées cuvette
Recessed handles

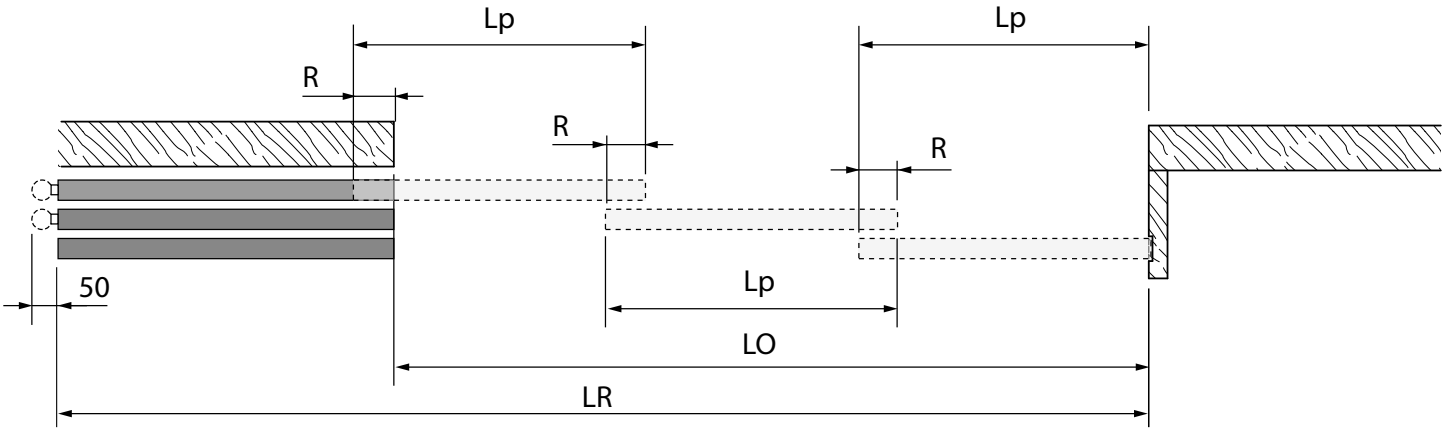
R = 90 mm
3 1/2 ″

$$Lp = \frac{(3 \times R) + LO}{3} = _____ \text{ mm}$$

LR = LO + Lp = _____ mm

700 ≤ Lp ≤ 1500
27 ″≤ Lp ≤ 59 ″

LR ≤ 6000
LR ≤ 235 ″





Poignées baton
Pull handles

R = 90 mm
3 1/2 ″

P = 90 mm
3 1/2 ″

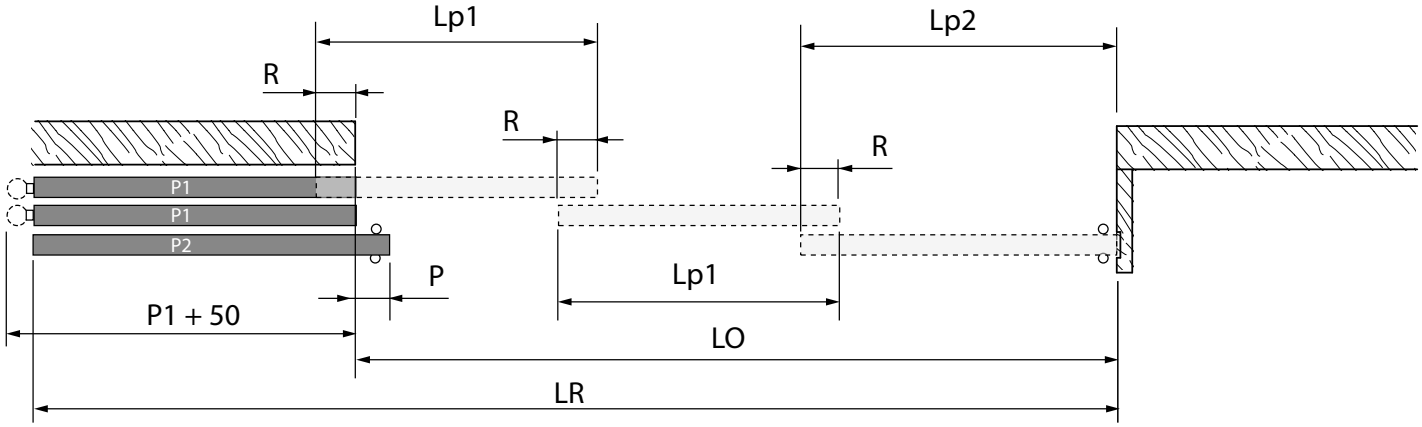
$$Lp1 = \frac{(3 \times R) + (LO - P)}{3} = _____ \text{ mm}$$

Lp2 = Lp1 + P = _____ mm

LR = LO + Lp1 = _____ mm

700 ≤ Lp1≤ 1500
27 ″≤ Lp1≤ 59 ″

LR ≤ 3000
LR ≤ 235 ″



LO = Largeur de baie
Opening width
Öffnungsbreite
Ancho de luz

Lp = Largeur panneaux
Door width
Schiebetürbreite
Ancho de panel

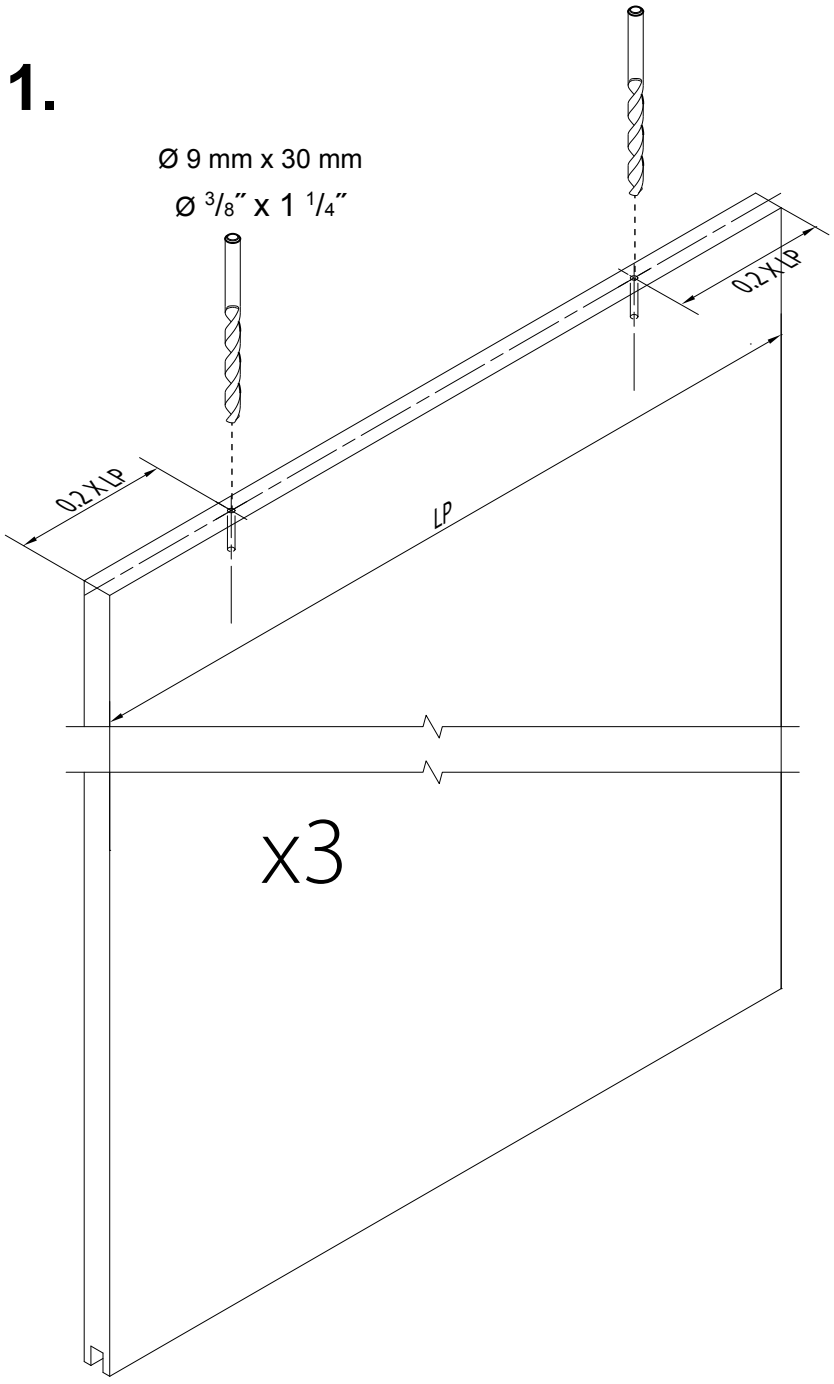
LR = Longueur de rails
Length of tracks
Länge von Laufshienen
Longitud de los perfiles

R = Recouvrement
Door overlap
Türübershneidung
Recubrimiento

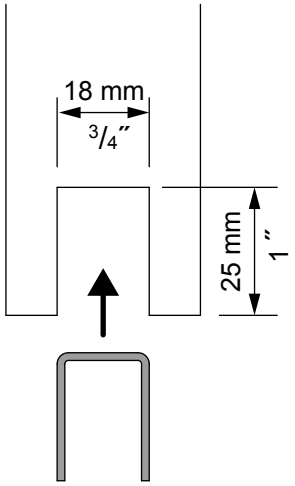
P = Poignée baton
Sliding door handle
Schiebetürgriffe
Tirador

PRÉPARATION DES PANNEAUX - PANELS PREPARATION
VORBEREITUNG DER FLÜGEL - PREPARACIÓN DE LAS HOJAS

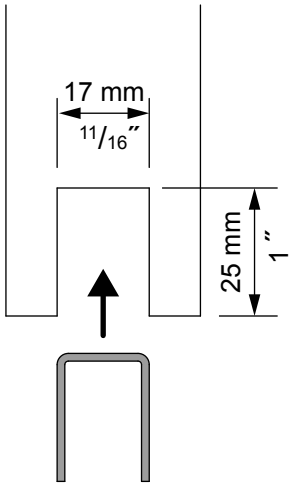
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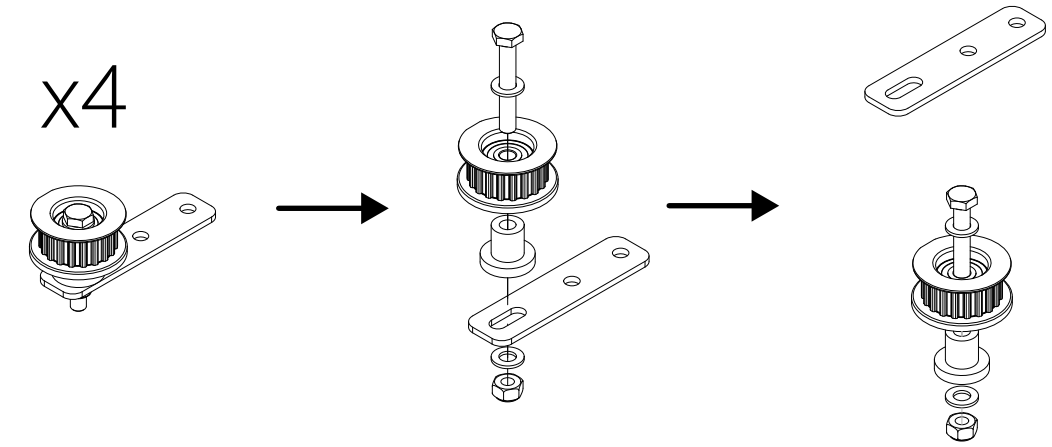
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1109

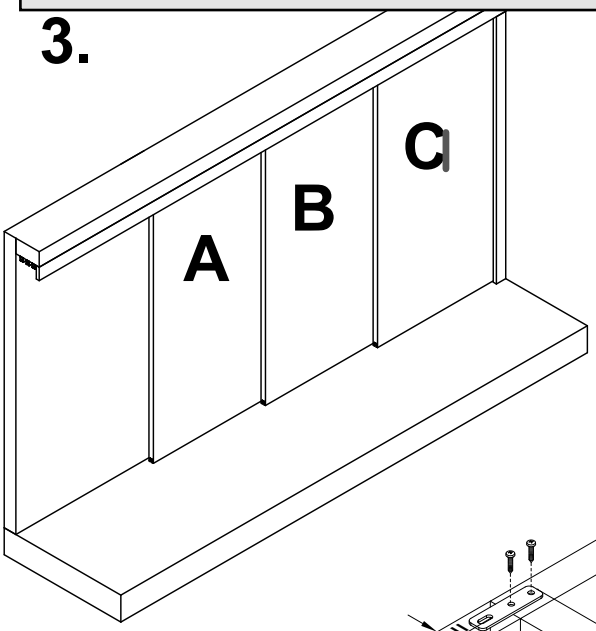


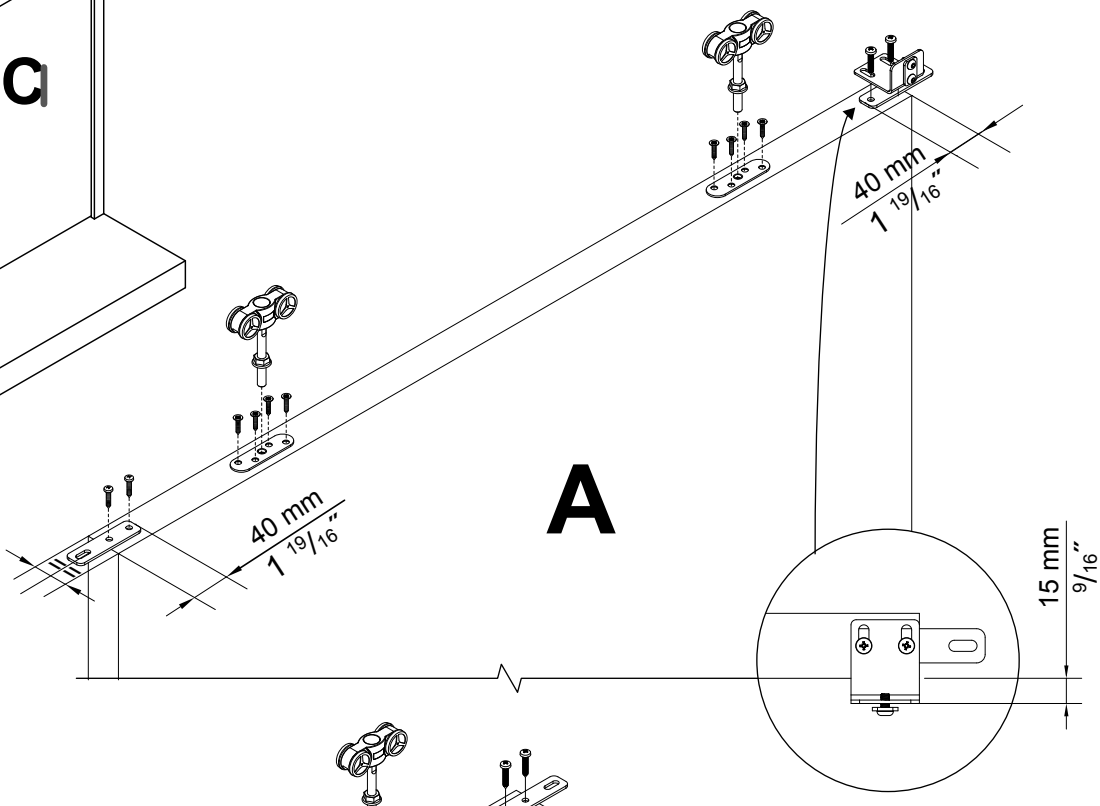
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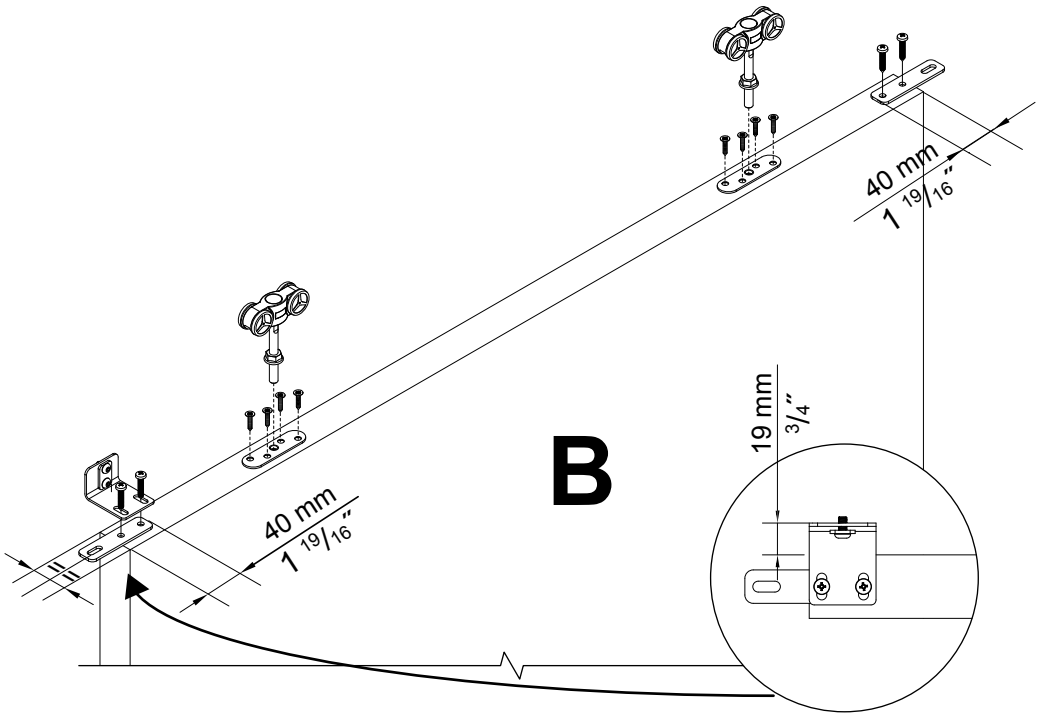


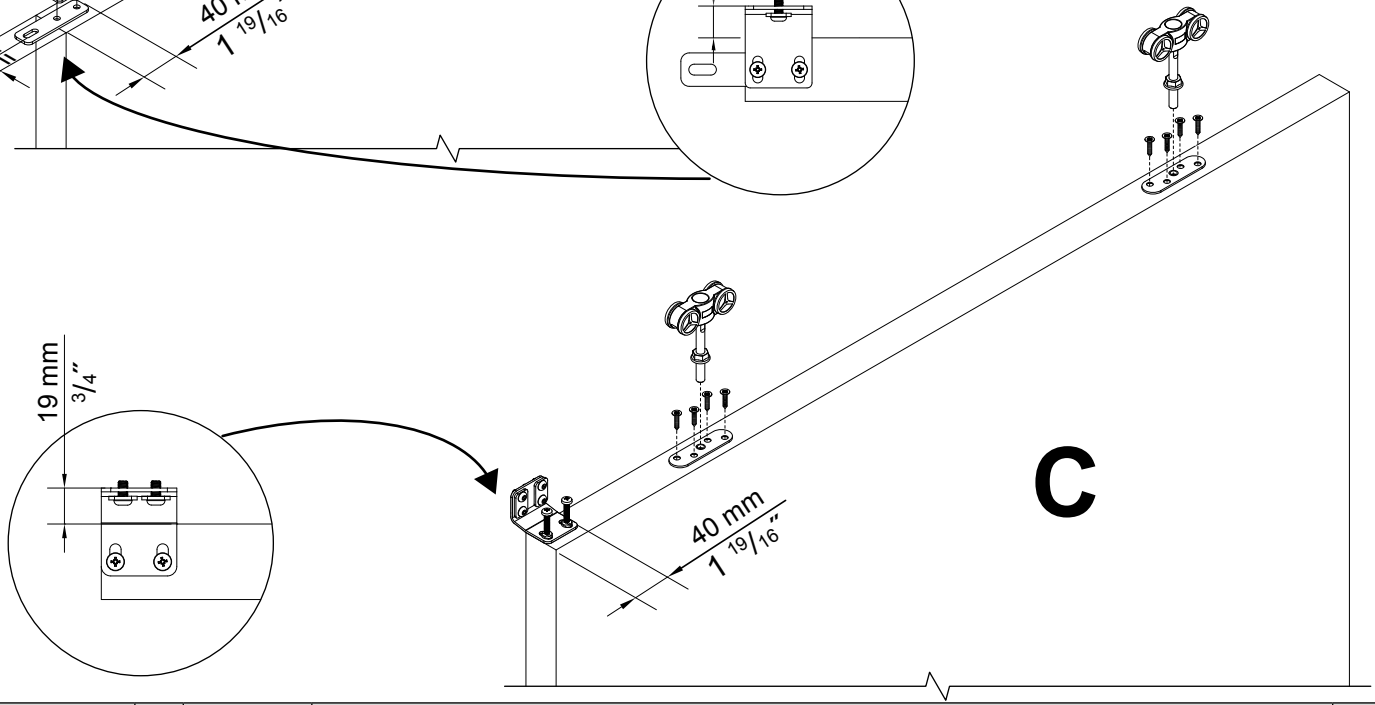
PRÉPARATION DES PANNEAUX - PANELS PREPARATION
VORBEREITUNG DER FLÜGEL - PREPARACIÓN DE LAS HOJAS

3.

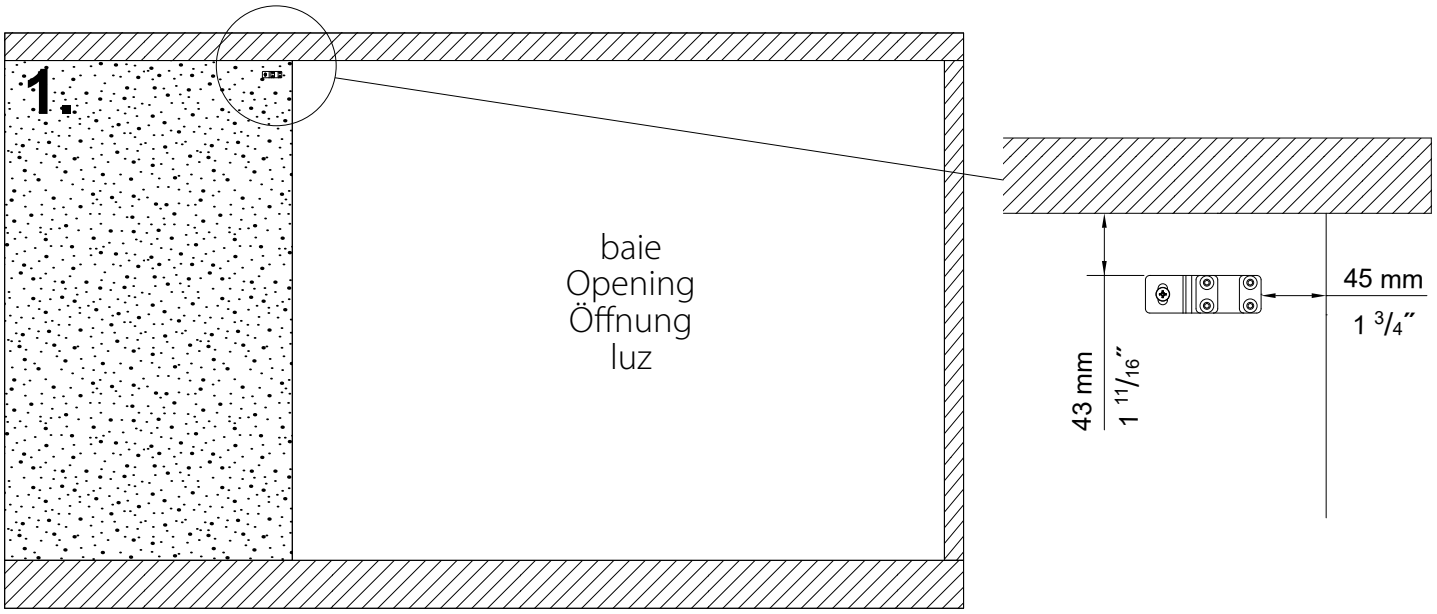


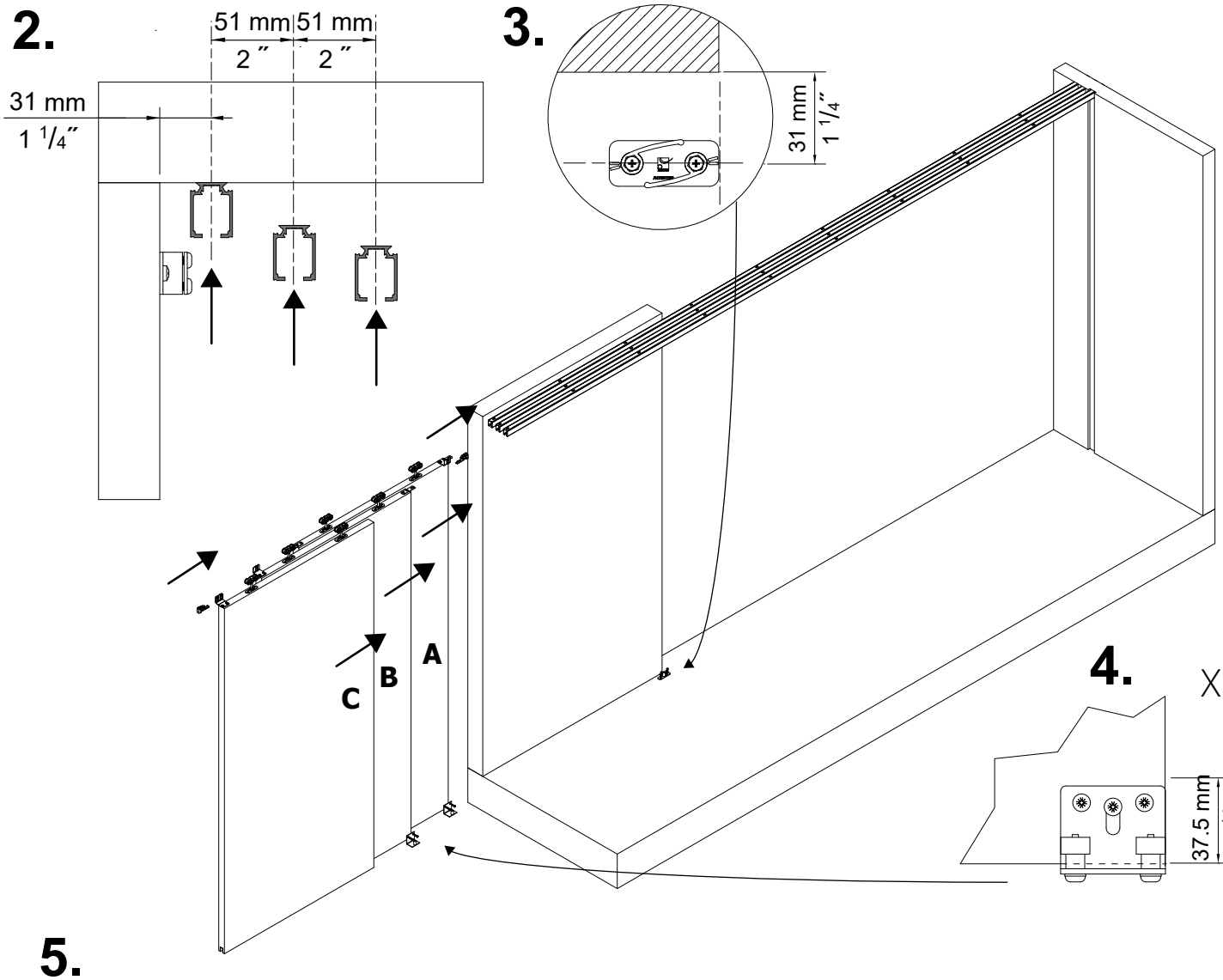


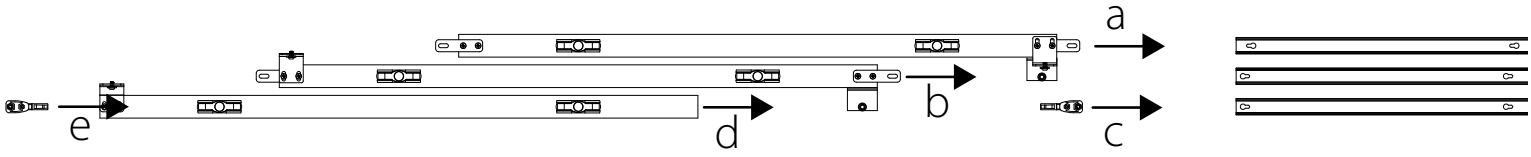




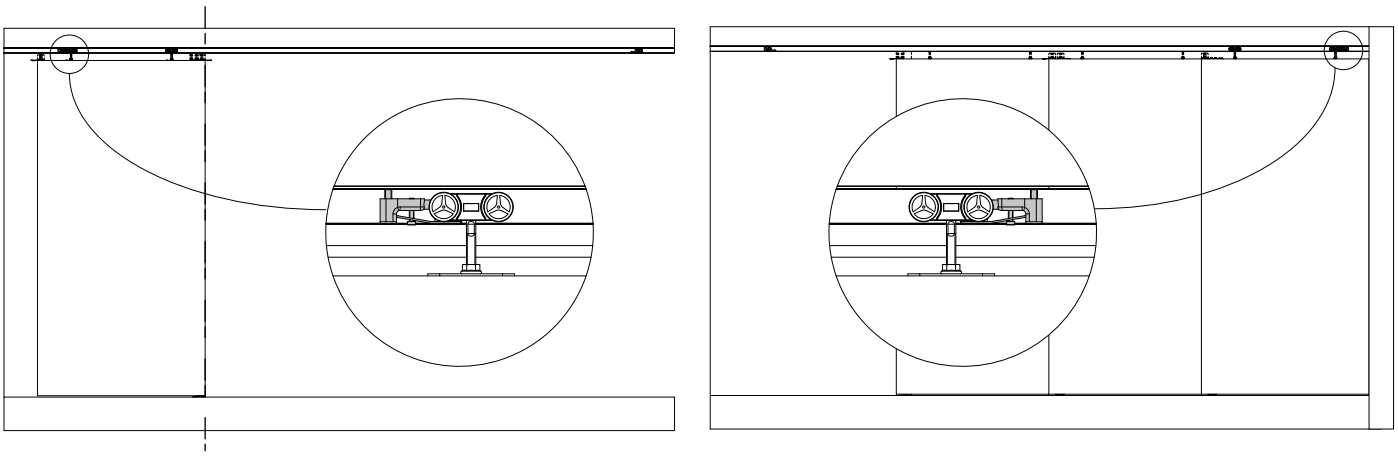
MONTAGE - INSTALLATION - MONTAJE



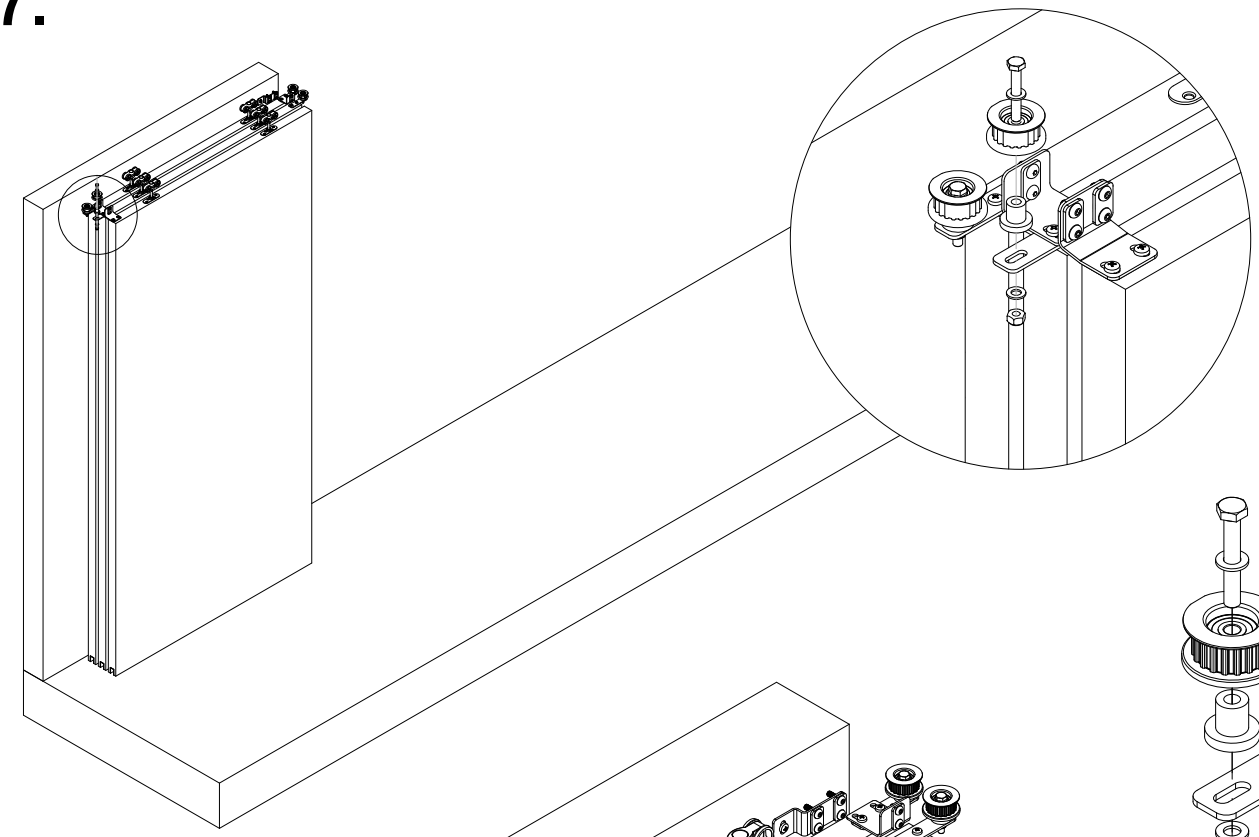


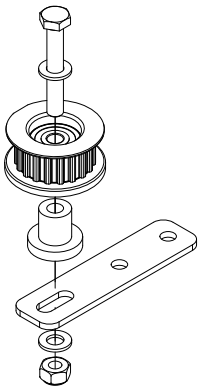


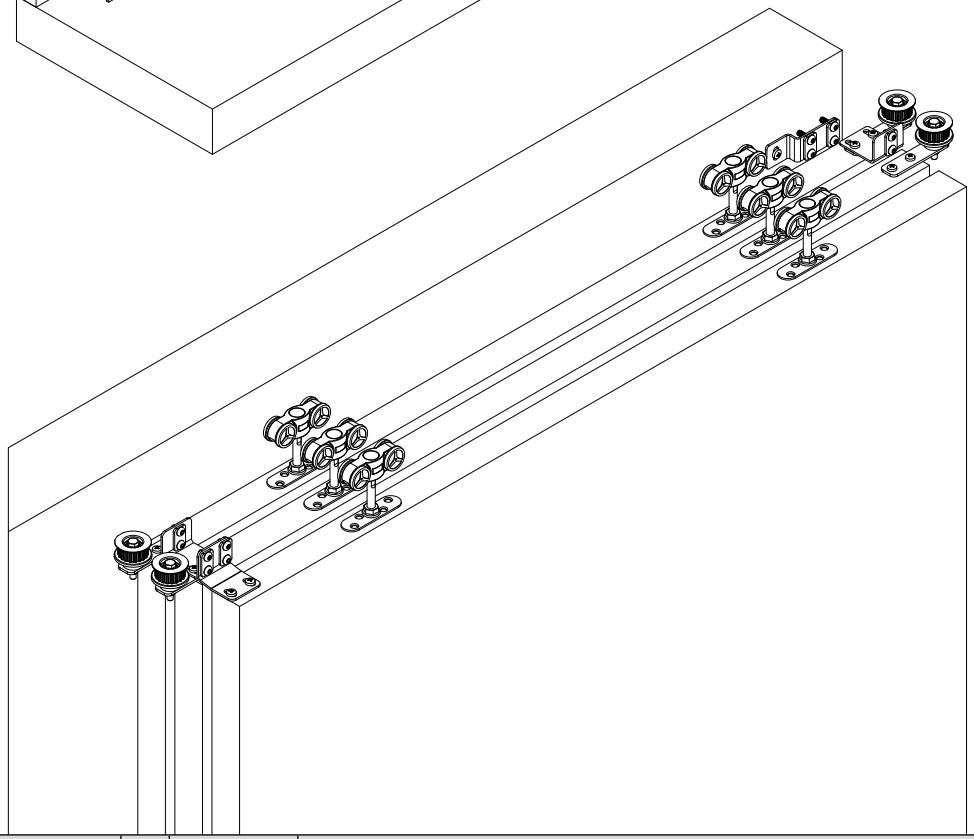
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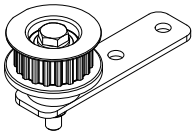


7.









x4

8.

