



Notice de pose

Alu30 - Alu40 à enroulement

**Alu30 à
enroulement**



scan me

**Alu40 à
enroulement**



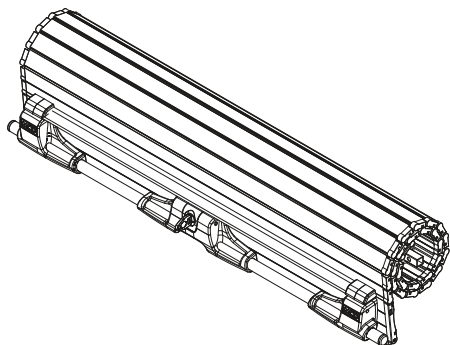
scan me

Lien vers
Fiche technique
**Alu30 - Alu40 à
enroulement**

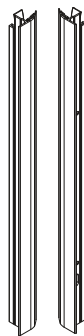


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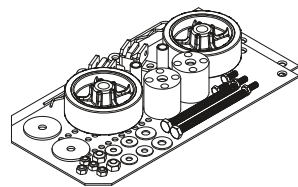
Contenu du colis commun à tous les rideaux



Un tablier assemblé avec enrouleur



Rails



Accessoires

Détails pièces communes sachet accessoire:

1 -> Flasques

2 -> Vis TH 8X100

3 -> Roulettes

4 -> Goupilles beta

5 -> Rondelles M8X40

6 -> Entretoises PVC

7 -> Entretoises acier

8 -> Supports d'enrouleur

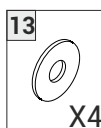
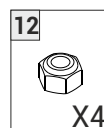
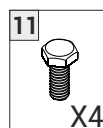
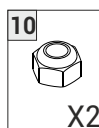
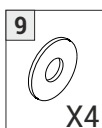
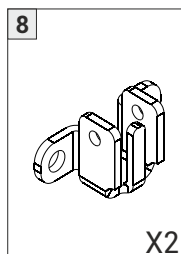
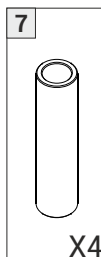
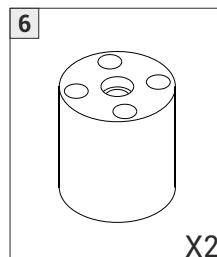
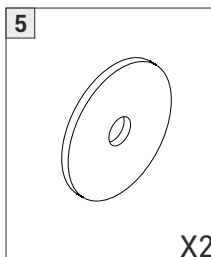
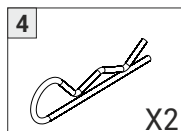
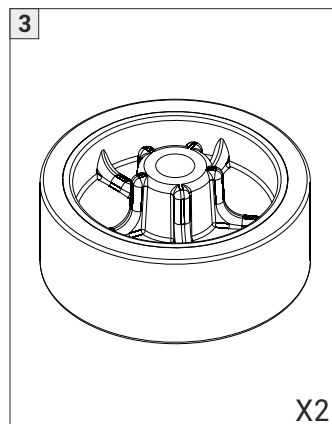
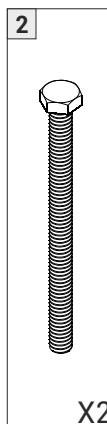
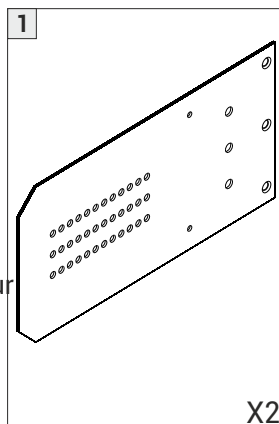
9 -> Rondelles M8

10 -> Ecrous frein M8

11 -> Vis TH 6X14

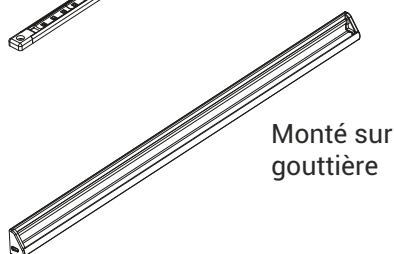
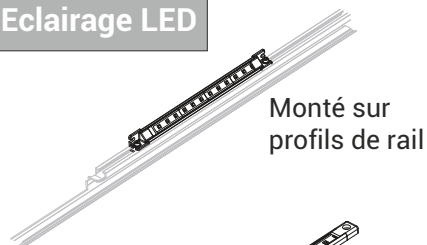
12 -> Ecrous frein M6

12 -> Rondelles M6

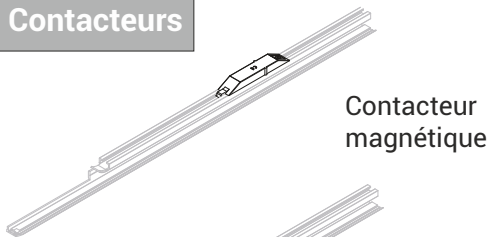


Options

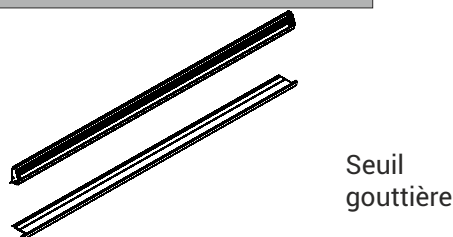
Eclairage LED



Contacteurs



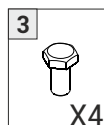
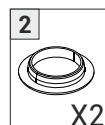
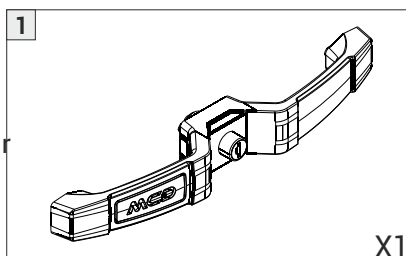
Profils complémentaires



Détails pièces optionelles sachet accessoire:

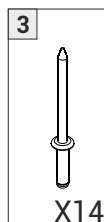
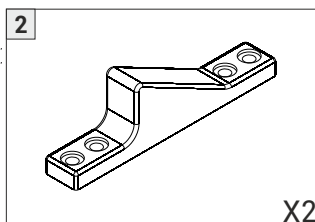
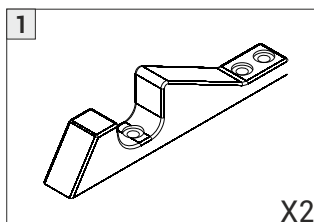
Fermeture Double poignée

- 1 -> Double poignée
- 2 -> Bouchons obturateur
- 3 -> Vis TH 4X10
- 4 -> Rondelles Az4



Fermeture Barre

- 1 -> Gâches bloquantes
- 2 -> Gâches simples
- 3 -> Rivet noir inox 3.2

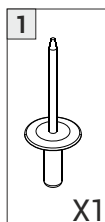


Détails pièces optionelles sachet accessoire:

Option

Sangle de tirage

1 -> Rivet 4.8X16



Option

Déverrouillage intérieur pour Double poignée

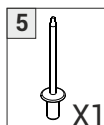
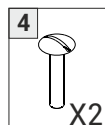
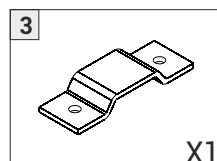
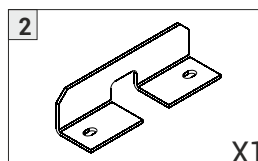
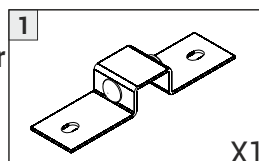
1 -> Oméga pré-monté

2 -> Pédale

3 -> Pontet inox

4 -> Vis poelier 6X30

5 -> Rivet 4X8



Option

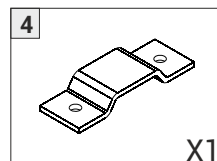
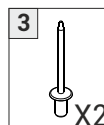
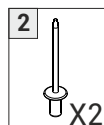
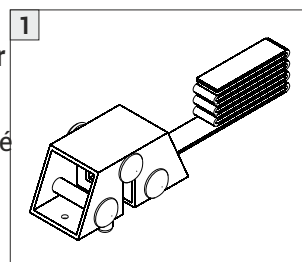
Déverrouillage intérieur pour Barre

1 -> Déverrouillage monté

2 -> Rivets 4.8X10

3 -> Rivets 4X8

4 -> Pontet inox

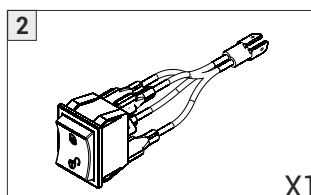
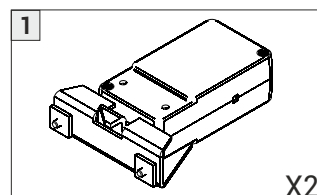


Option

Vérouillage électrique

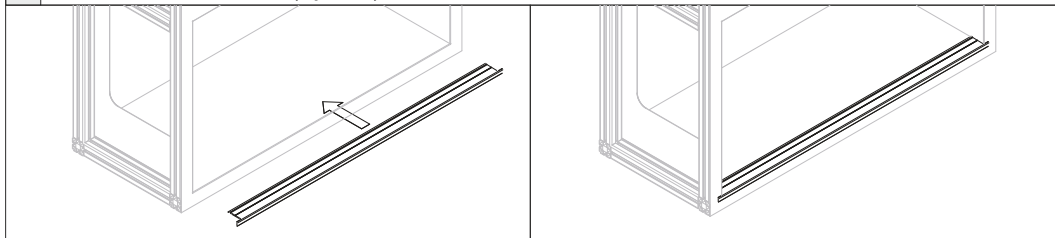
1 -> Electro-aimants

2 -> Rivet 4.8X10

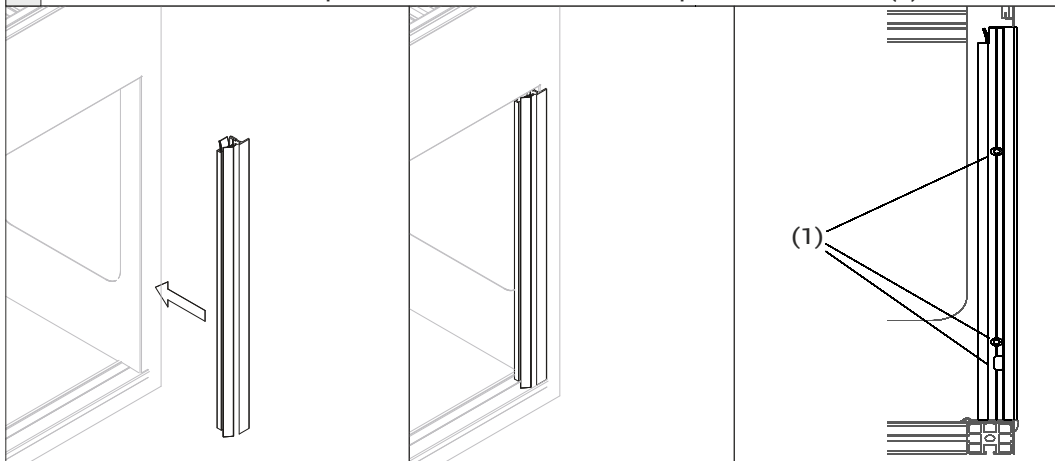


Installation

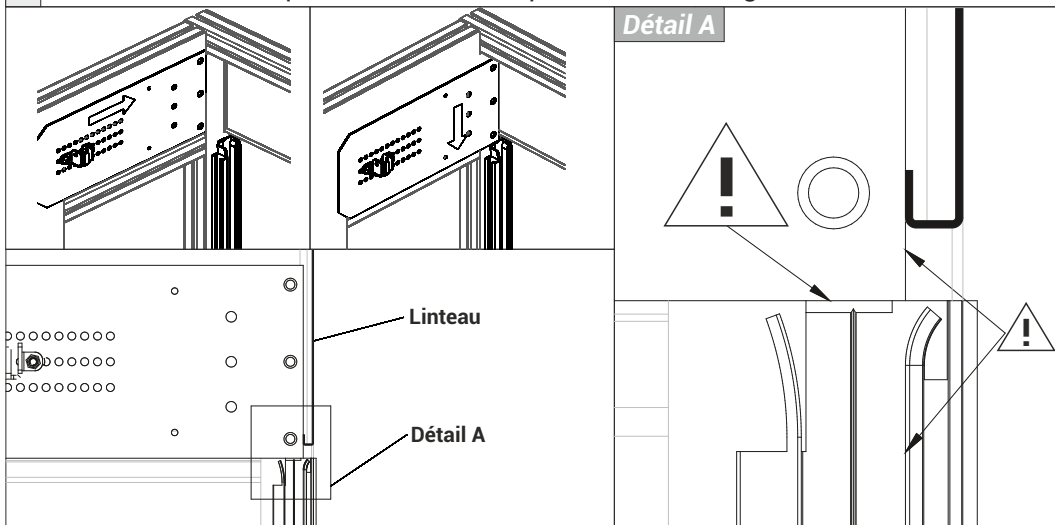
1 Installation du seuil (option)



2 Rails à recouvrement*: positionner les rails et contre percer le châssis (1)

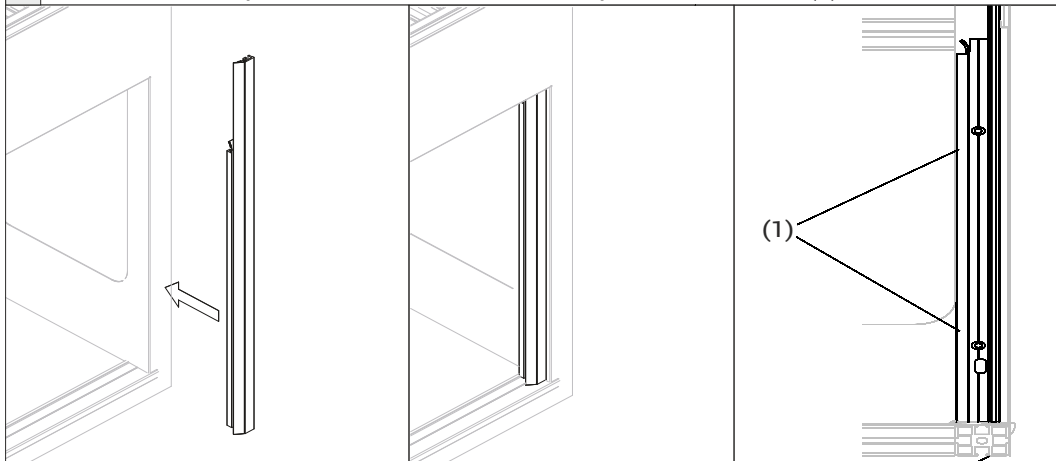


3 Positionner les flasques en veillant à respecter leur bon alignement avec les rails!

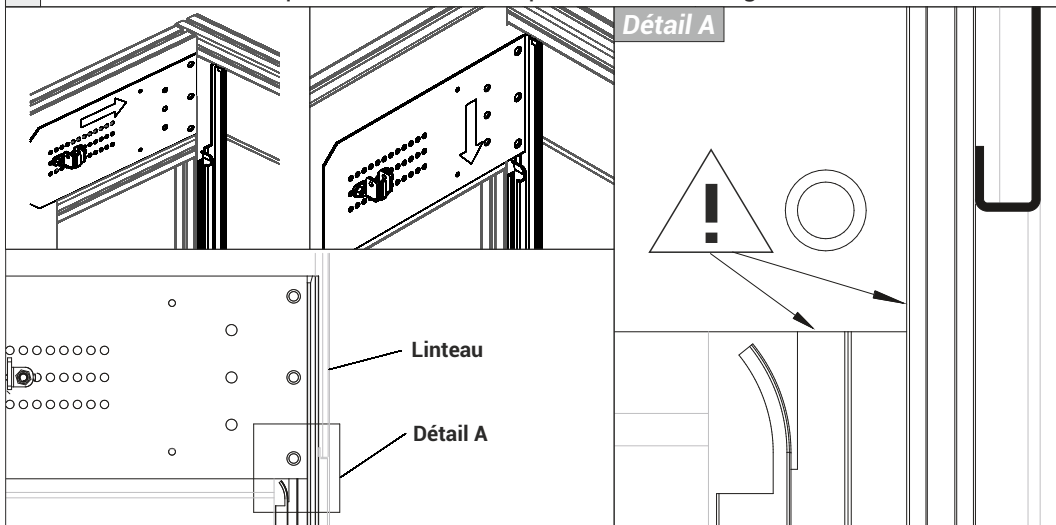


Installation

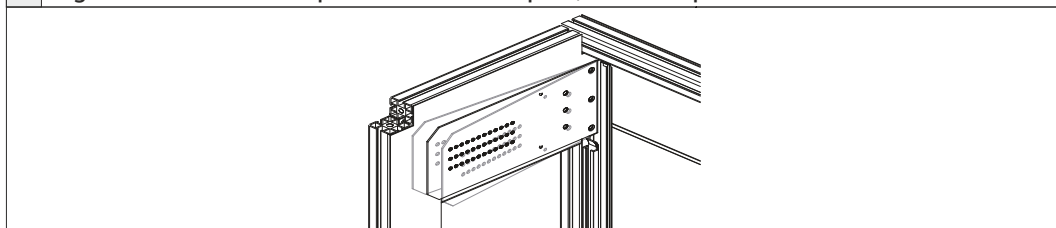
2* Rails standard*: positionner les rails et contre percer le chassis (1)



3* Positionner les flasques en veillant à respecter leur bon alignement avec les rails

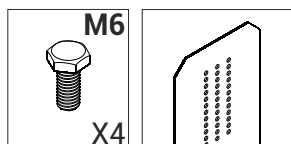


4 Rigidifier l'écartement possible des flasques, créer un point de fixation si nécessaire

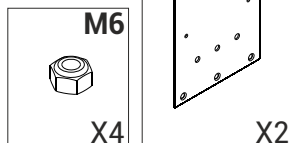
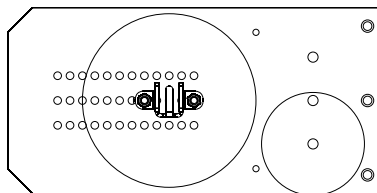


Installation

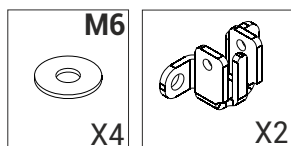
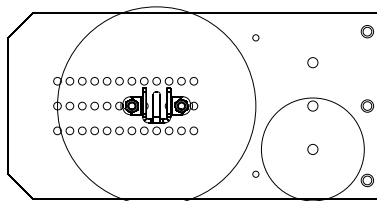
5 Déterminer la position du support d'enrouleur selon la hauteur d'ouverture du rideau



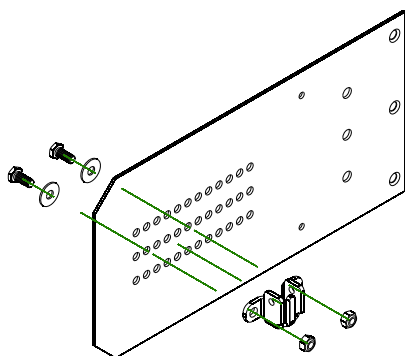
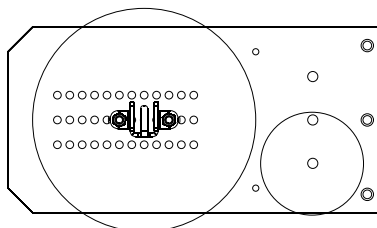
Pos. 1
Hauteur < 650mm



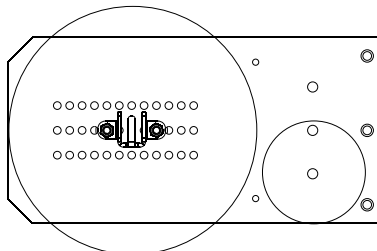
Pos. 2
Hauteur < 850mm



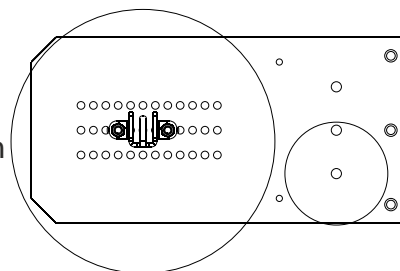
Pos. 3
Hauteur < 1350mm



Pos. 4
Hauteur < 1750mm

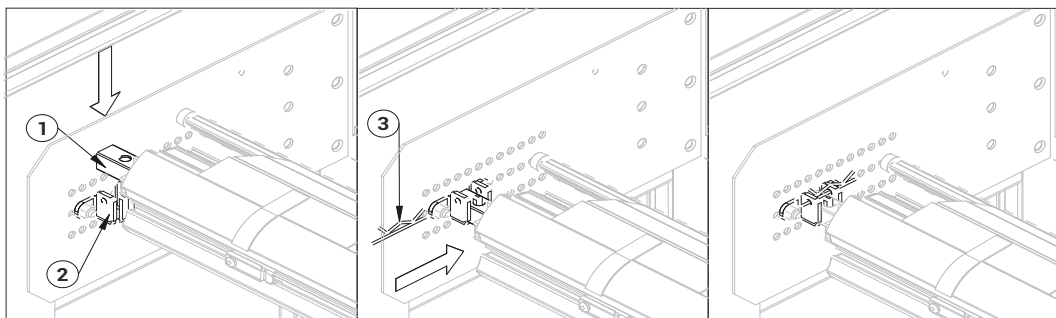
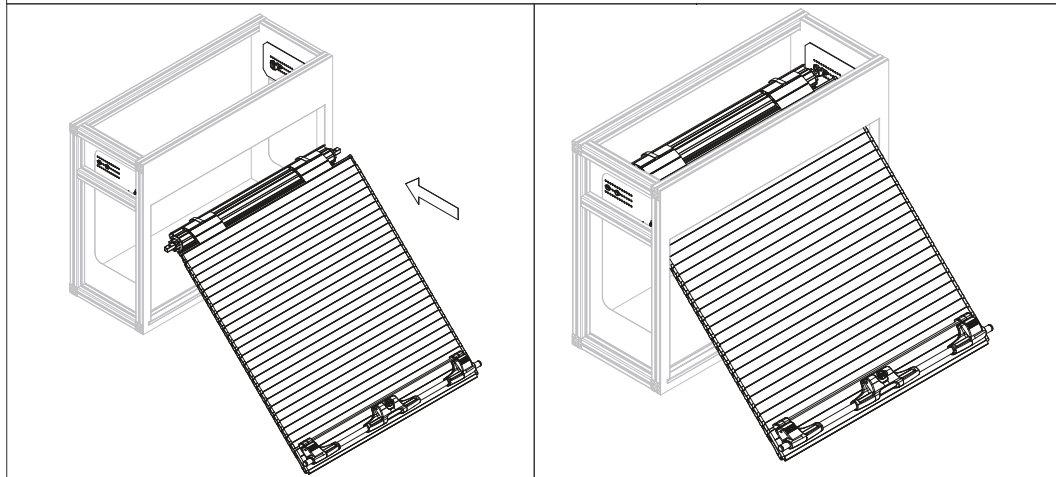


Pos. 5
Hauteur < 2350mm

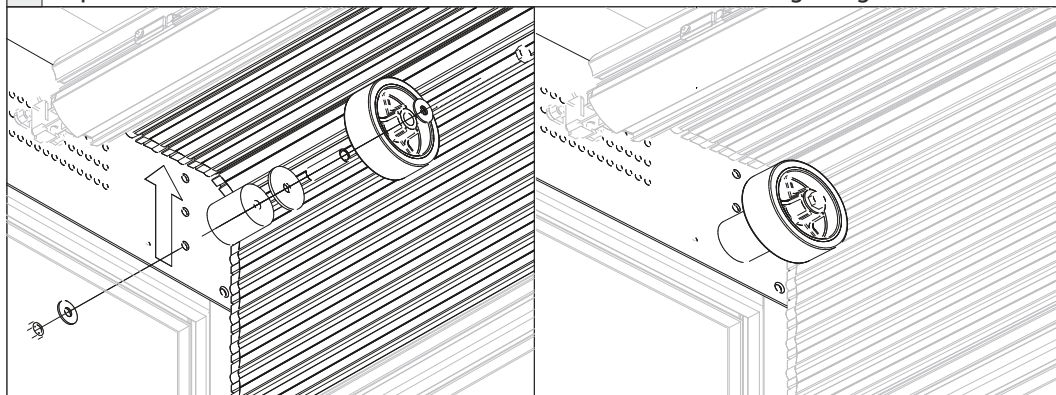


Installation

- 6** Retirer les rails préalablement installés puis dérouler le tablier et le passer par l'ouverture pour enclencher le carré de l'enrouleur (1) dans les supports (2). Cliper les goupilles beta (3) sur le support pour maintenir l'enrouleur.

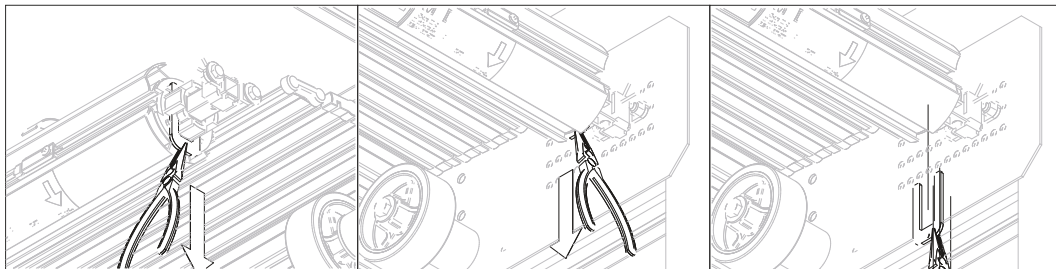


- 7** Repousser le tablier vers le haut et assembler les roulettes de guidage



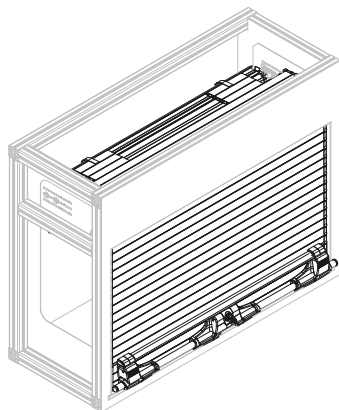
Installation

- 8** Retirer la fourche de blocage de l'enrouleur en le maintenant bien pour l'empêcher de tourner. ATTENTION, L'enrouleur est sous tension!

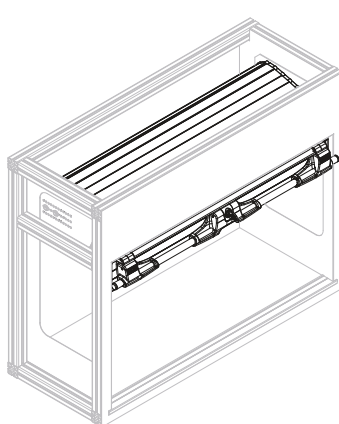


- 9** Enrouler le tablier en haut de l'ouverture (B), enfiler les rails sur la lame finale et les plaquer dans l'ouverture dans leur position finale (C). Fixer les rails (D).

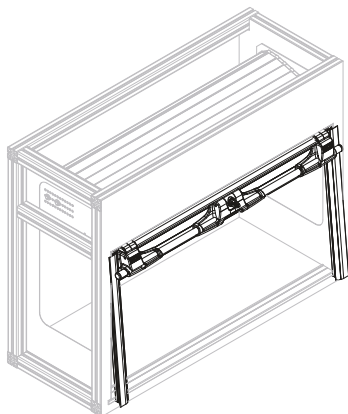
A



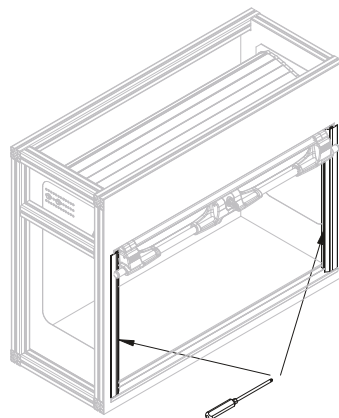
B



C

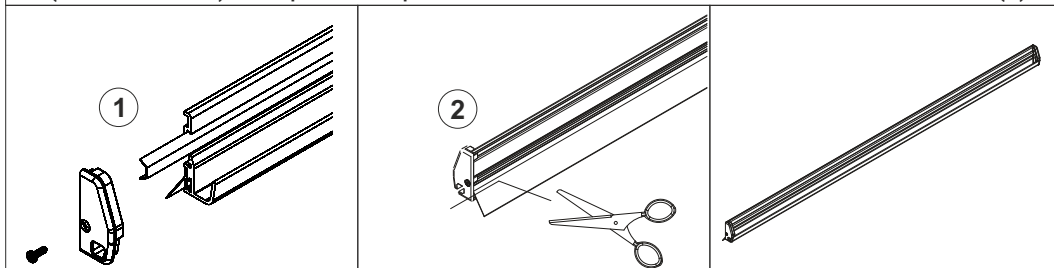


D

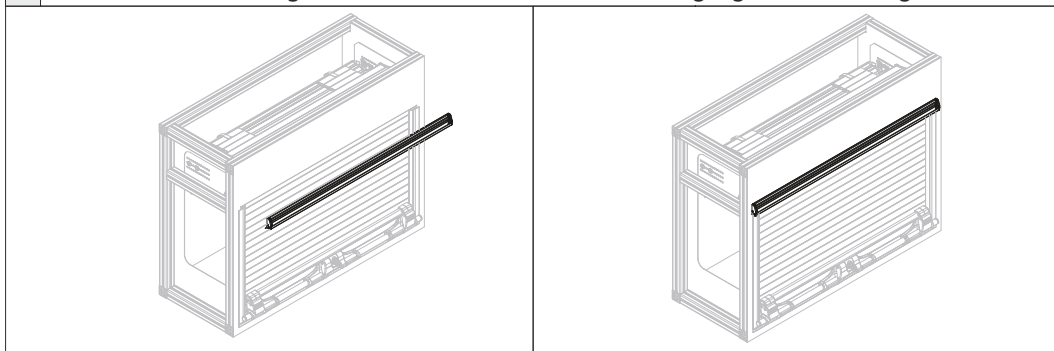


Installation

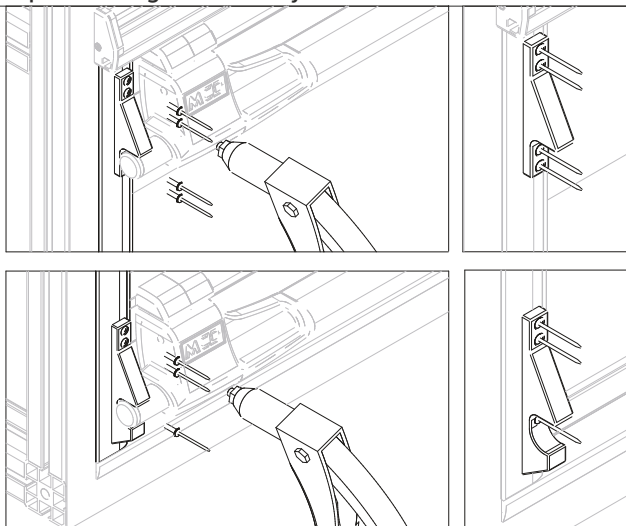
- 10** Préparation du profil de gouttière (option) et joint haut d'étanchéité. Retirer un embout ainsi que le galon de la gouttière (1) pour y coller ou glisser le joint haut (selon modèle). Couper le surplus afin de suivre la forme du rideau et des rails (2)



- 11** Présenter et fixer la gouttière contre le linteau dans la gorge, derrière le galon

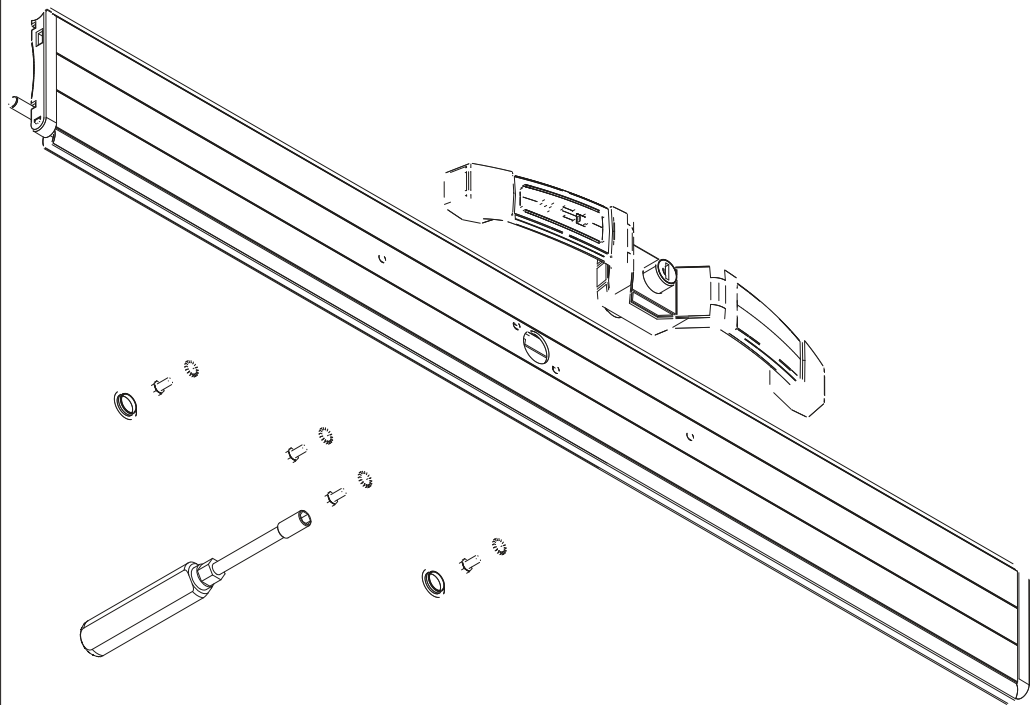


- 12** (Fermeture type barre) Présenter les gâches en prenant soin de positionner la barre dedans et compresser légèrement le joint bas du rideau. Percer et fixer les rivets.



Installation

- 12*** (Fermeture double poignée) Monter la poignée sur le rideau à l'aide des vis fournies en accessoires.



Positionner les gaches basses dans la tringle de verrouillage. Fermer le rideau en comprimant d'environ 1/3 le joint bas, bloquer la position à cet emplacement.

