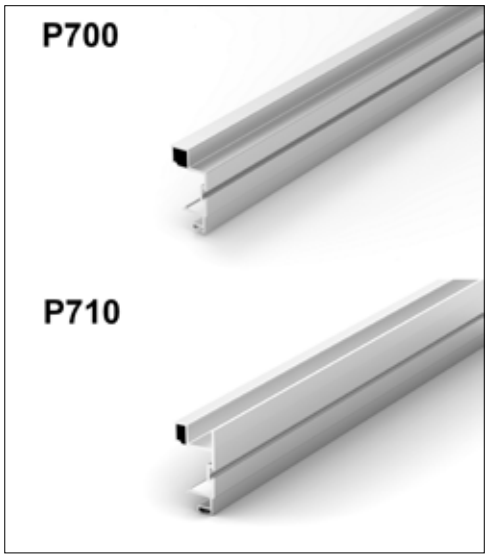
Profils et Accessoires de portes de placard

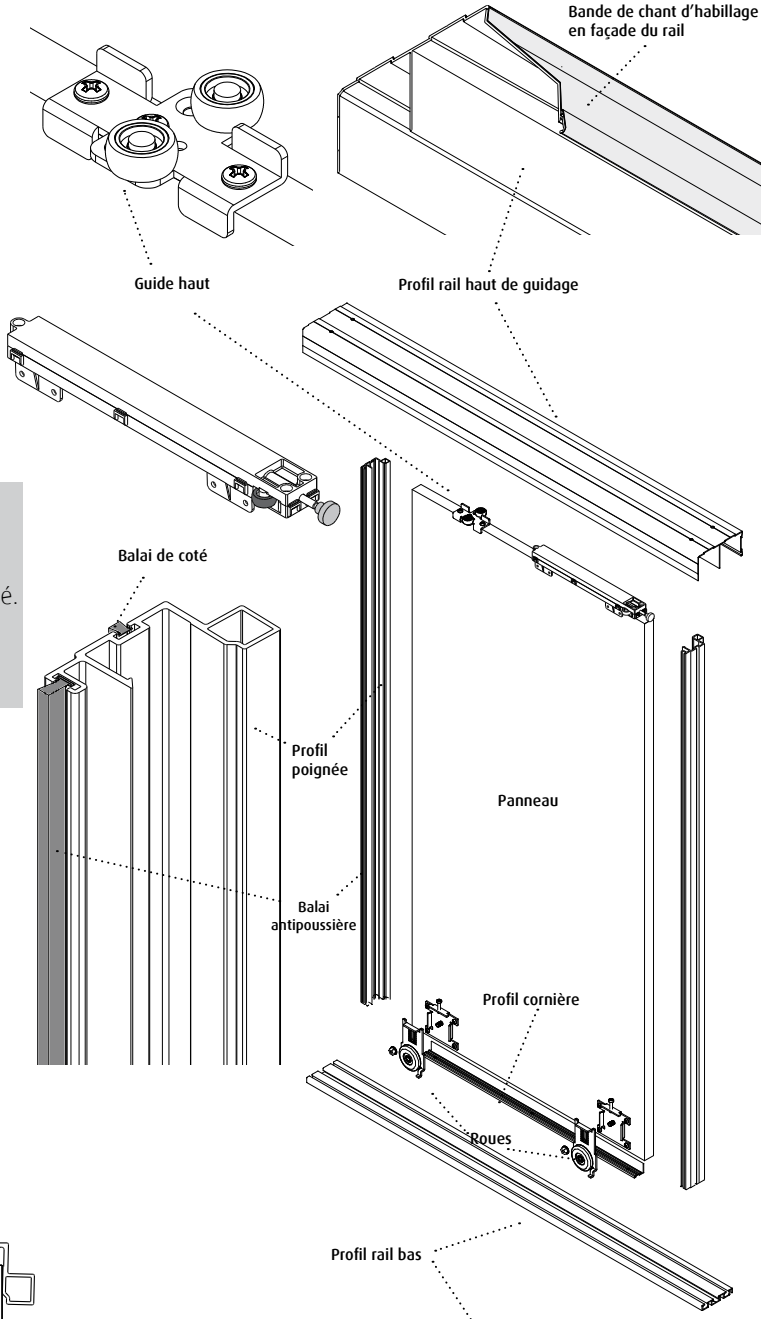
P700 - P710

Présentation

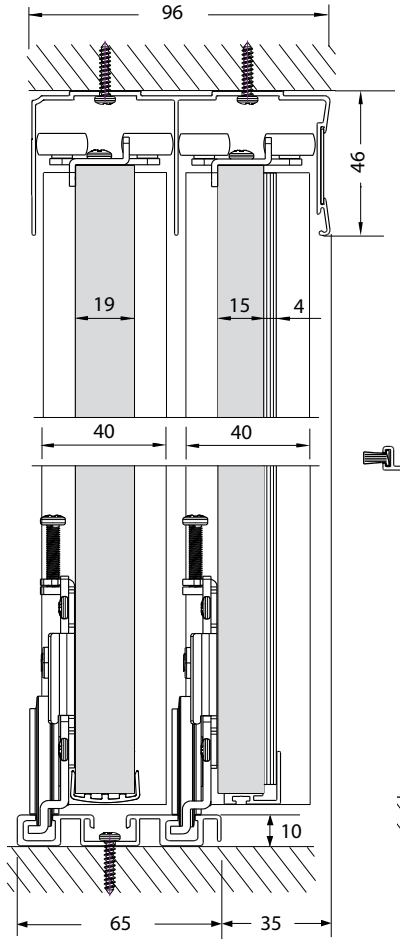


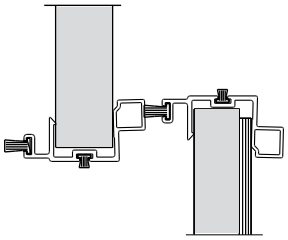
Hauteur maxi: 2600mm Largeur mini/maxi: 500-1100mm
Remplissages: – Mélaminé: 19mm
– Mélaminé + (miroir ou verre): 15+4mm
Finitions profils : aluminium anodisés, laqués, polis et chromaté.
Platine roue: roulement à billes de précision étanche à la poussière avec un bandage de ø42.
Système antidéraillement.

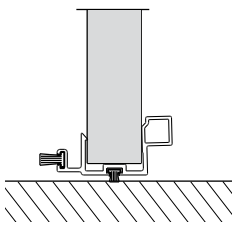
Composants principaux

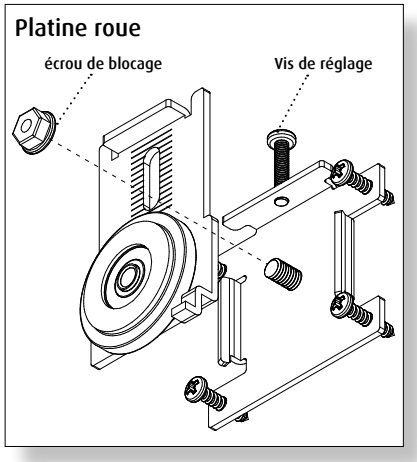


Coupe verticale d'une installation





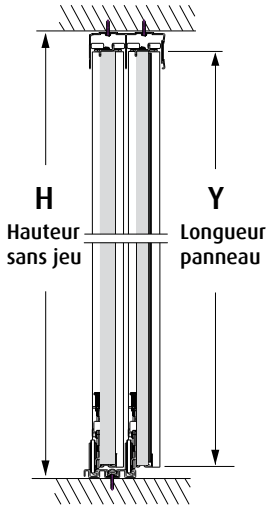


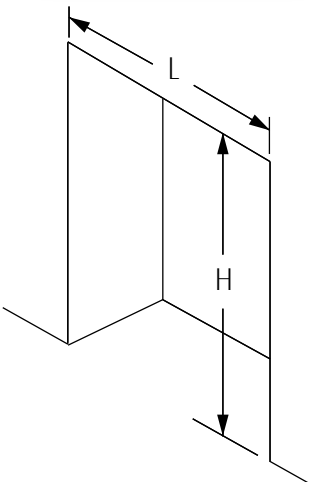


Profils et Accessoires de portes de placard

P700 - P710

Fiche de débits (sans traverses)



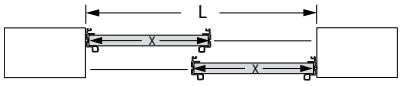


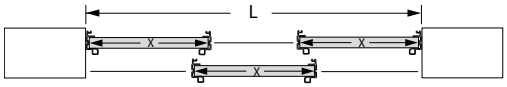
Hauteur H = Largeur L =

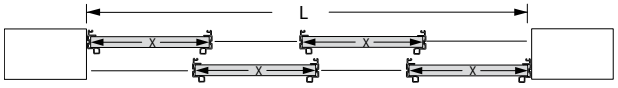
RESULTAT	Quantité

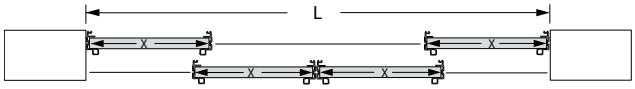
A) Débit panneau (Ep = 15 ou 19mm)

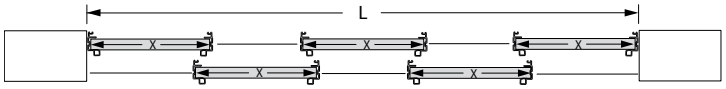
- Y (Longueur du panneau **sans frein amortisseur**) = H-39mm.....
- Y (Longueur du panneau **avec frein amortisseur**) = H-47mm.....
- X (Largeur du panneau)

1  $X = \frac{L}{2}$ .....

2  $X = \frac{L+15}{3}$ .....

3  $X = \frac{L+23}{4}$.....

4  $X = \frac{L}{4}$ .....

5  $X = \frac{L+26}{5}$ .....

B) Débit Aluminium

- Rail haut = L (Longueur façade).....
- Rail bas = L (Longueur façade).....
- Poignée = Y (Panneau).....
- Cornière = X-28 mm.....

C) Débit miroir

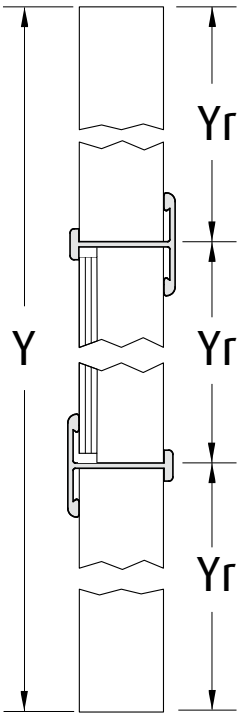
- Longueur = Y-2 mm.....
- Largeur = X-2 mm.....

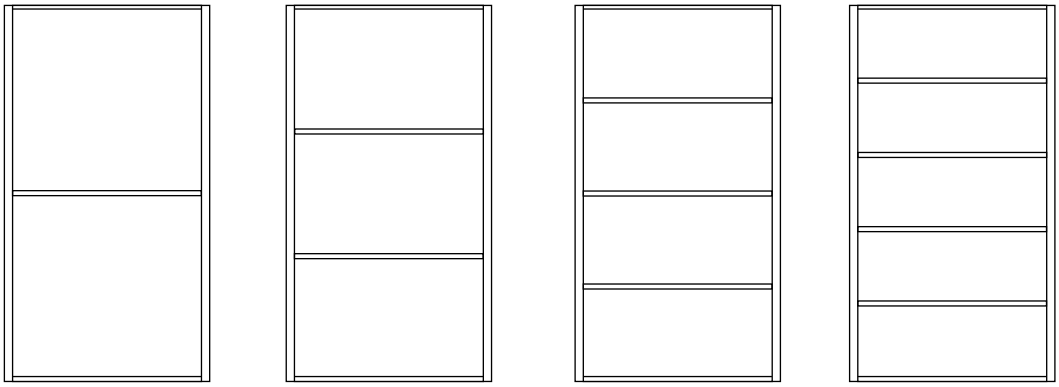
Profils et Accessoires de portes de placard

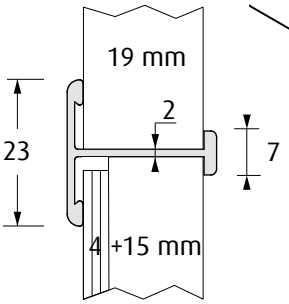
P700 - P710

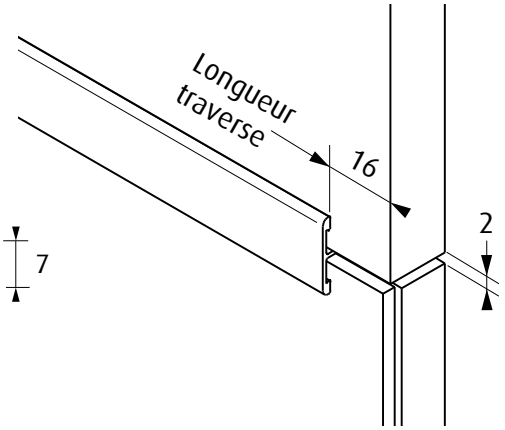
Fiche de débits (avec traverses)

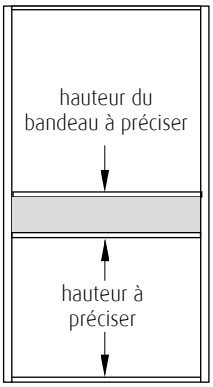
Façades japonaises











2 traverses
calcul spécifique

Y (Longueur panneau)= **X (Largeur panneau)=** ⚠ Calcul de Y et X page précédente	RESULTAT	Quantité
A) Débit remplissage (Ep = 15 ou 19mm) • Yr (Longueur du remplissage) = $\frac{\text{Y - (2 mm x nombre de traverses)}}{\text{Nombre de remplissages}}$ • Xr (Largeur du remplissage) = X (Largeur du panneau).....		
B) Débit Aluminium • Traverse intermédiaire 7 ou 23 mm = Xr- 32 mm.....		
C) Débit miroir • Longueur = Yr-2 mm..... • Largeur = Xr-2 mm.....		

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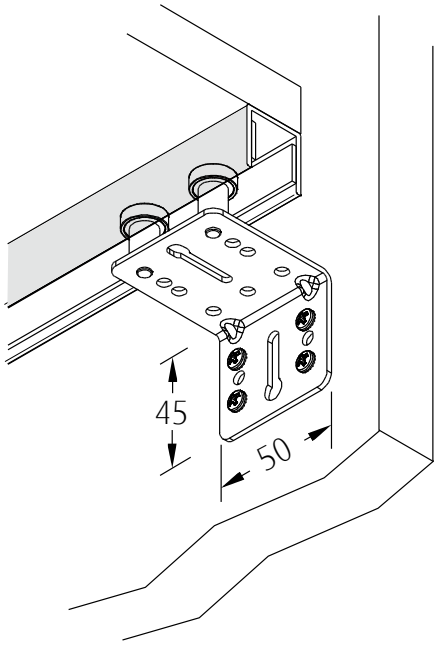
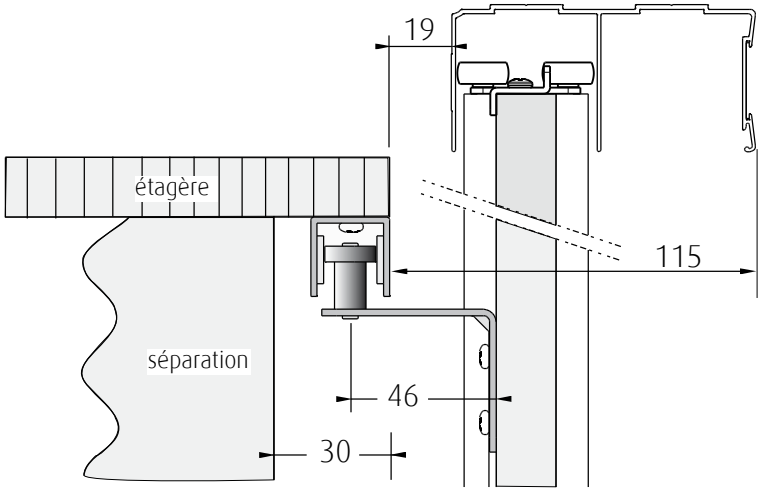
Adaptations spéciales

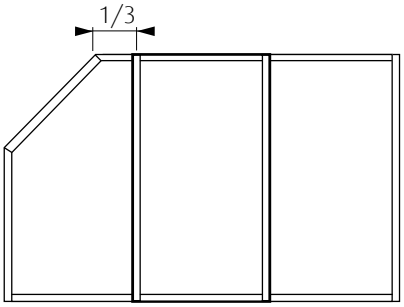
Façade en pan coupé avec guidage sous tablette



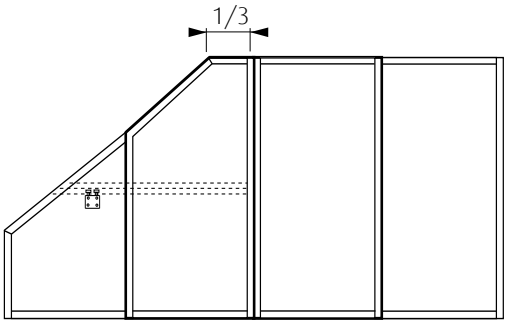


Solution **1** : Porte sans guidage sous tablette

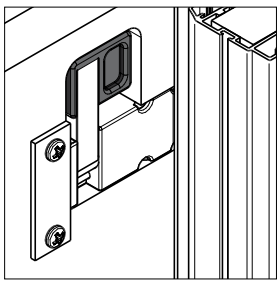
1/3 de largeur et minimum 200 mm



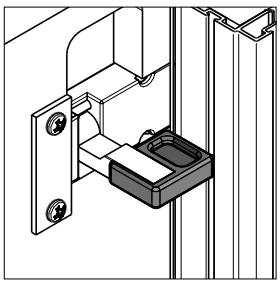
Solution **2** : Porte avec guidage sous tablette



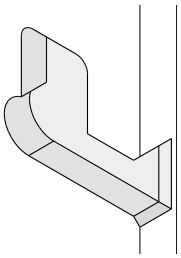
Façade avec serrure à bascule encastrée



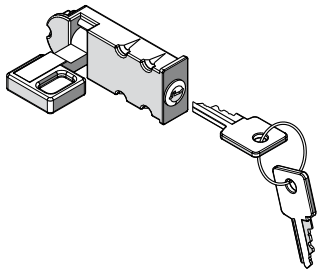
Ouvert

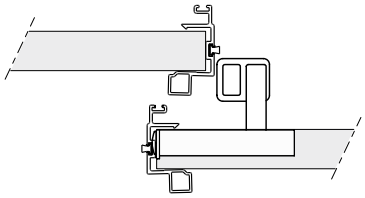


Fermé

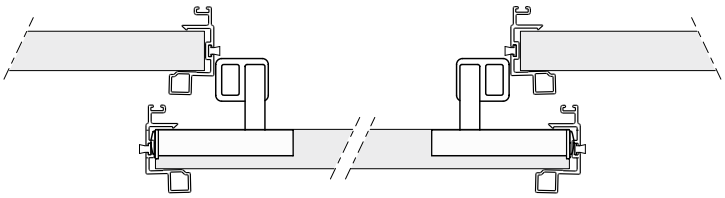


Usinage dans le panneau
(voir page 5)





Façade à 2 portes



Façade à 3 portes

Profils et Accessoires de portes de placard

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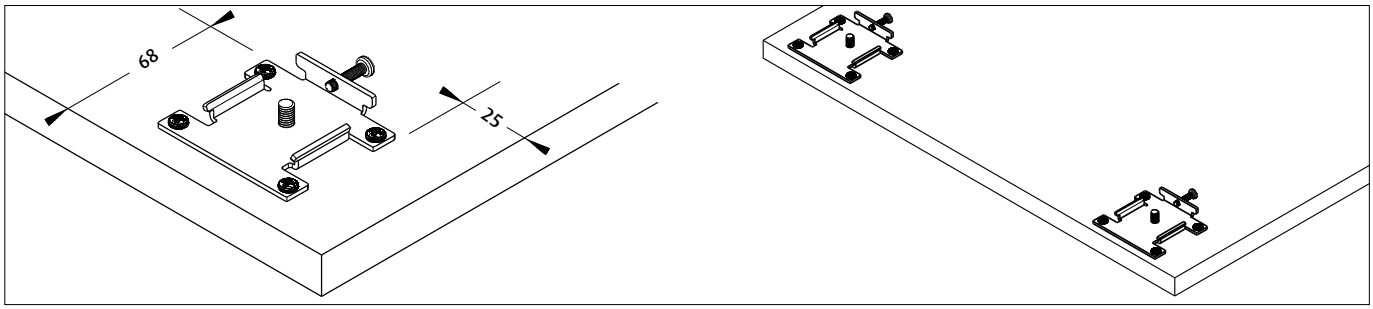
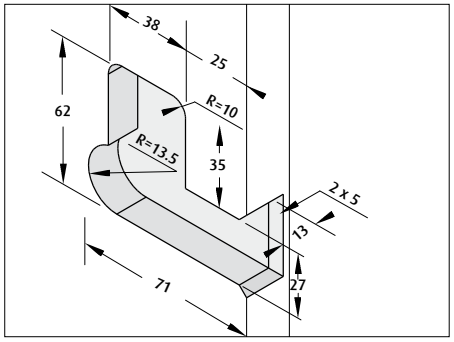
Usinage et perçages

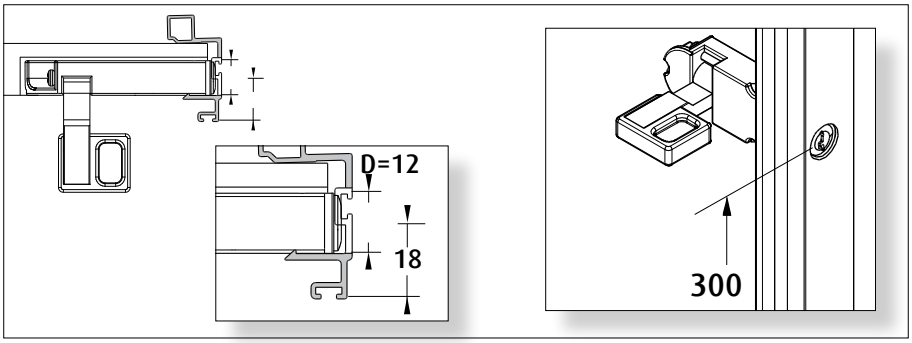
Fixation des platines panneau



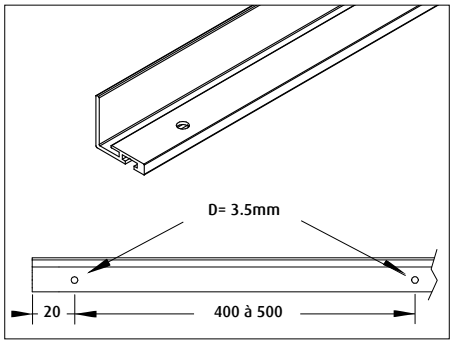
Usinage pour serrure

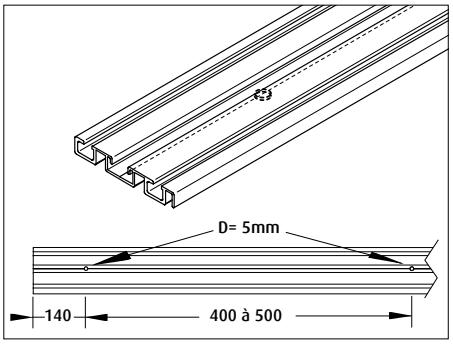


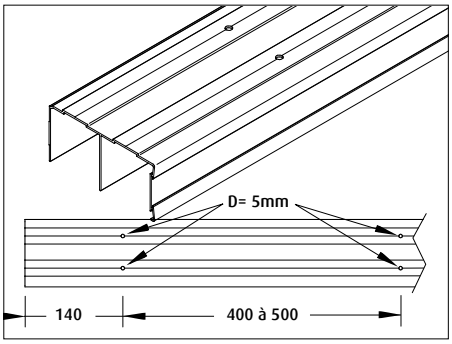
Perçage pour serrure



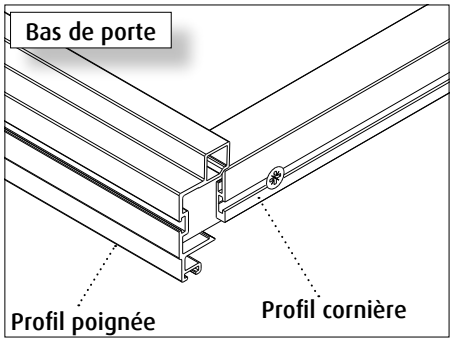
Perçage des rails et cornière

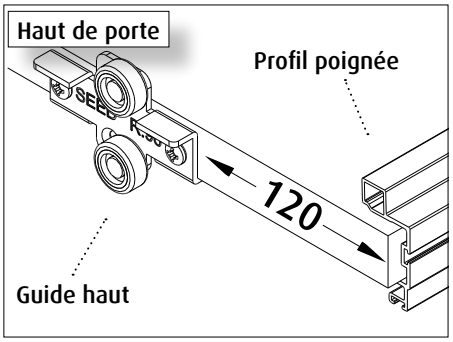


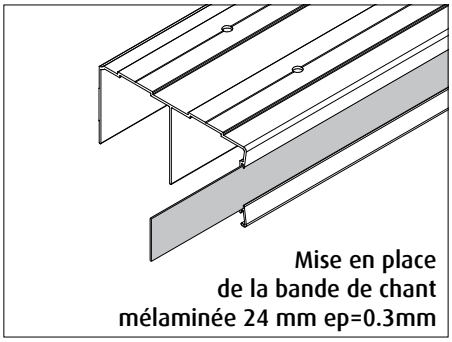




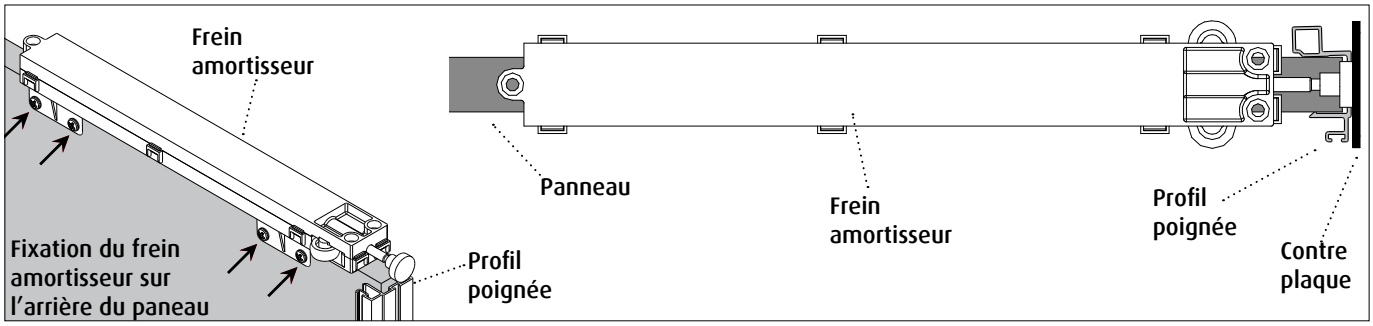
Détail de positionnement des profils







Détail de positionnement du frein amortisseur

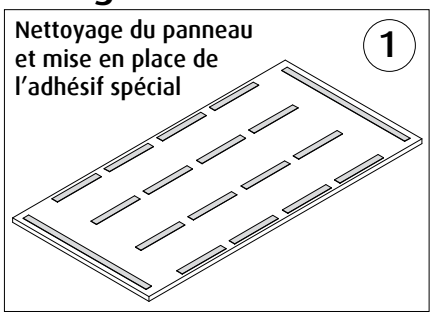


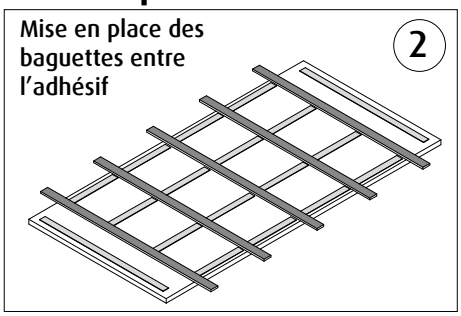
Profils et Accessoires de portes de placard

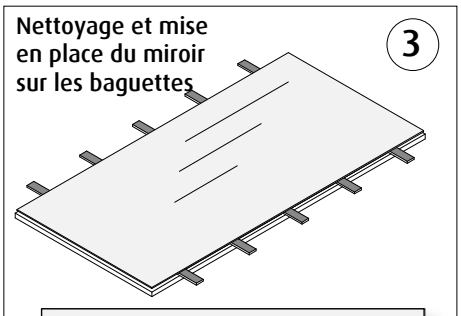
P700 - P710

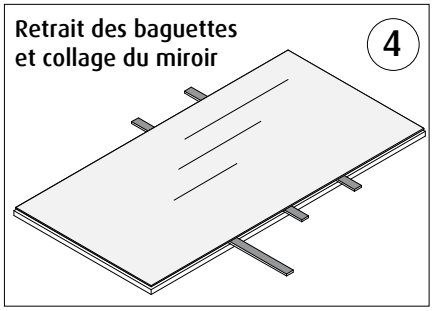
Préparation des panneaux

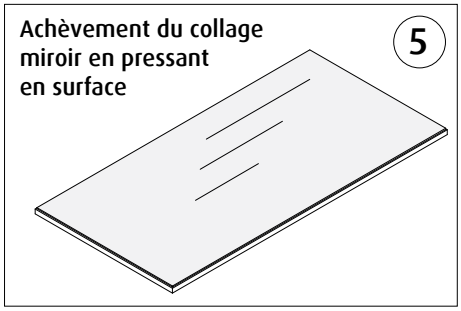
Collage d'un miroir ou verre laqué

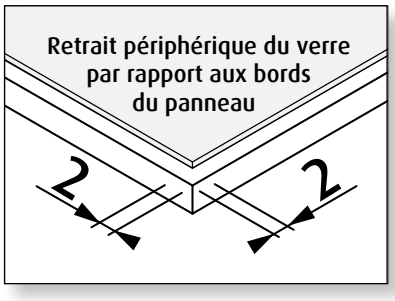




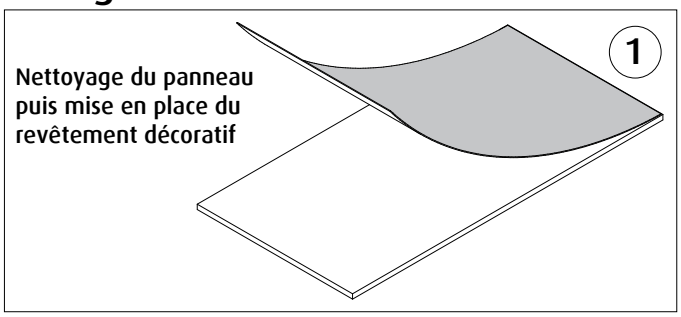


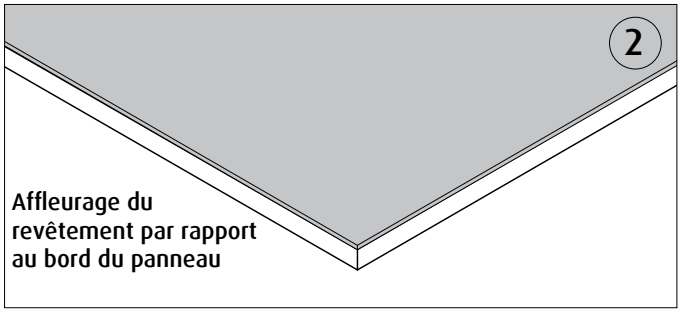


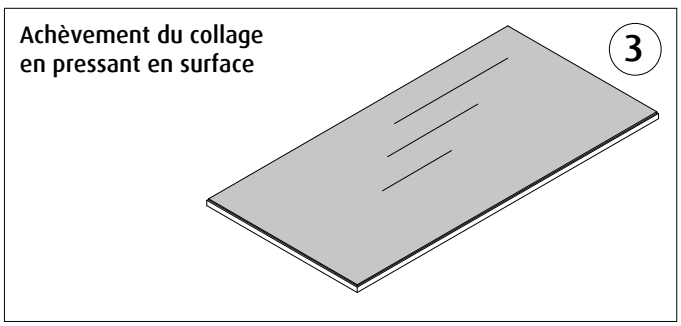


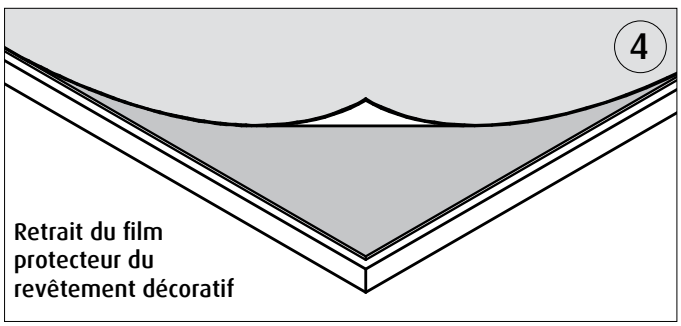


Collage d'un revêtement décoratif





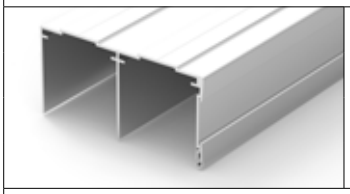
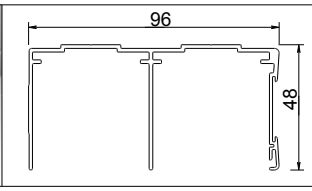
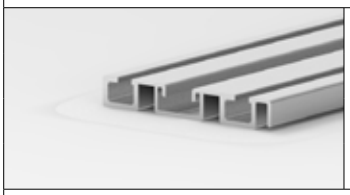
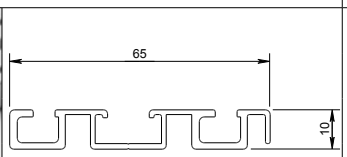
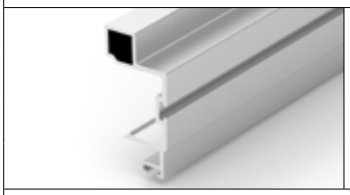
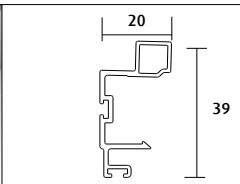
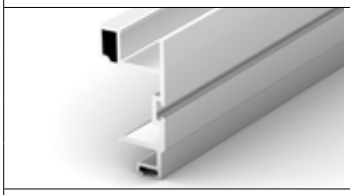
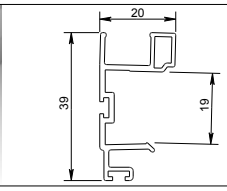
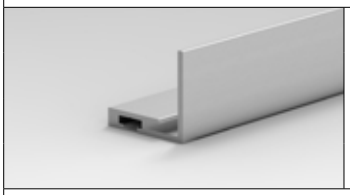
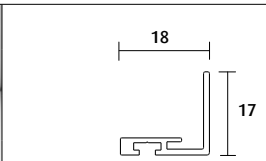
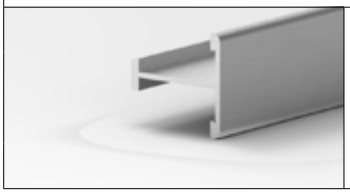
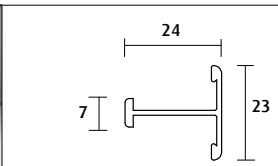




Profils et Accessoires de portes de placard

P700 - P710

Profils et accessoires

Rail haut		L	Code	Finitions
		5.14 m	RH96	**Anodisés:** satiné argent **Laqués:** blanc, noir **Brossé:** inox
Rail bas		L	Code	Finitions
		5.14 m	RB65	**Anodisés:** satiné argent **Laqués:** blanc, noir **Brossé:** inox
Poignée P700		L	Code	Finitions
		5.14 m	P700	**Anodisés:** satiné argent **Laqués:** blanc, noir **Brossé:** inox
Poignée P710		L	Code	Finitions
		5.14 m	P710	**Anodisés:** satiné argent **Laqués:** blanc, noir **Brossé:** inox
Cornière balais		L	Code	Finitions
		5.14 m	CCLA	**Anodisés:** satiné argent **Laqués:** blanc, noir **Brossé:** inox
Traverse intermédiaire		L	Code	Finitions
		5.14 m	TI19	**Anodisé:** satiné argent **Laqués:** blanc, noir **Brossé:** inox