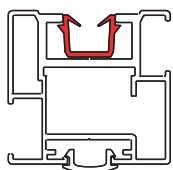


Présentation

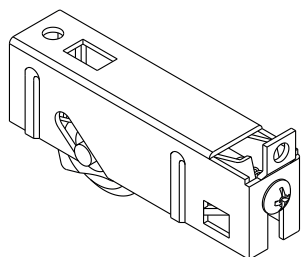
le sur-mesure !
RAPIDO

Porte coulissante de placard - PROFIL PURE

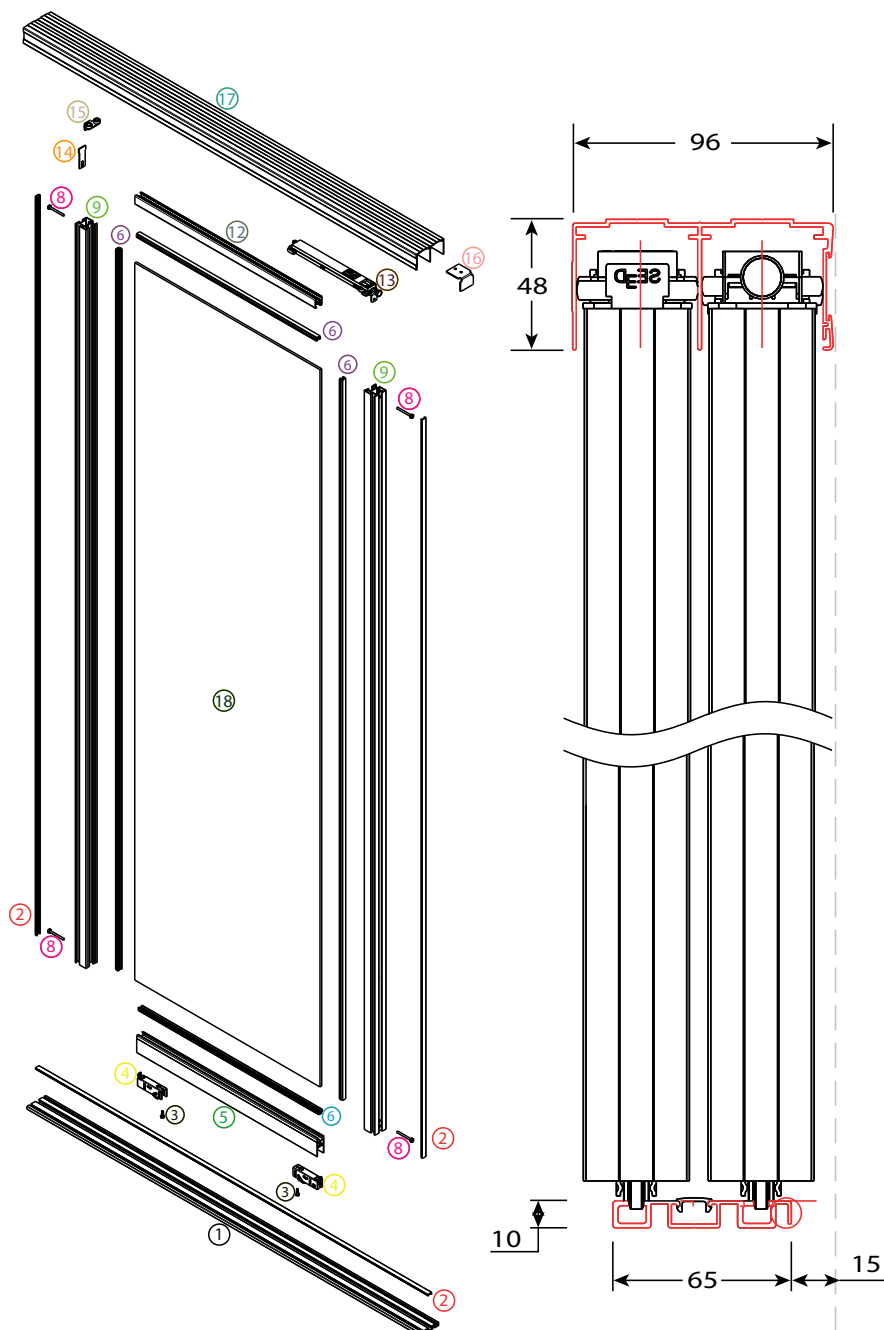
Profil PURE



Roue pour traverse 52

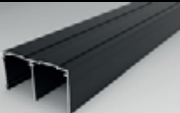
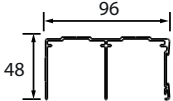
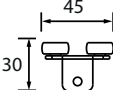
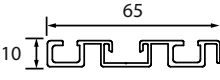
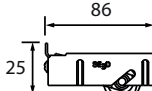
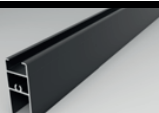
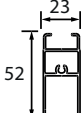
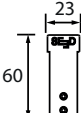
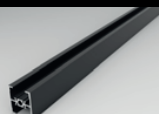
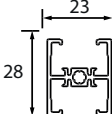
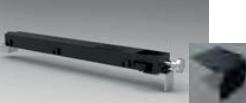
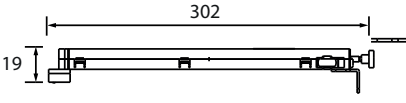
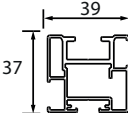
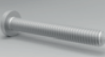
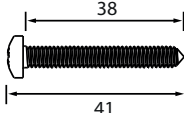
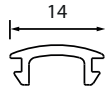
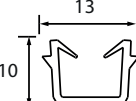


N°	Qté	Nom de la pièce
1	1	Rail bas 65
2	1	Joint cache vis
3	2	Vis auto-foreuse 4,8*16
4	2	Roue pour traverse 52
5	1	Traverse basse 52
6	1	Joint de vitrage
8	4	Vis d'assemblage 4,8*41 (VISA, 8*41)
9	2	Poignée pure
12	1	Traverse haute 28
13	1	Frein amortisseur
14	1	Anti-déraillement
15	1	Guide haut baséo
16	1	Equerre frein Baséo
17	1	Rail haut 96
18	1	Remplissage



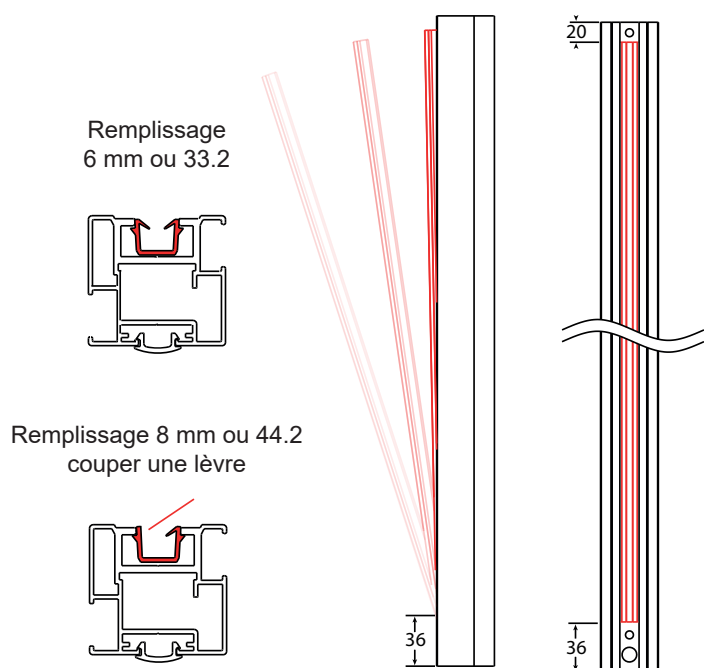
Prévoir un décalage de 15 mm
du rail bas avec le rail haut.

Porte coulissante de placard - PROFIL PURE

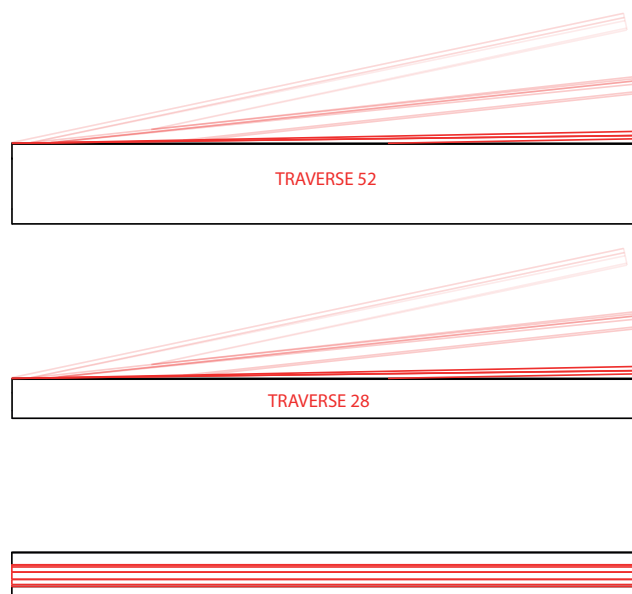
RAIL HAUT 96		GUIDE HAUT	
			
RAIL BAS 65		ROUE POUR TRAVERSE 52	
			
TRAVERSE HAUTE ET BASSE 52		ANTI-DERAILLEMENT	
			
TRAVERSE INTERMEDIAIRE 28		FREIN AMORTISSEUR	
			
POIGNEE P810		VIS 4,8 x 41	
			
JOINT DE BUTEE NOIR / GRIS		VIS 4,8 x 16	
			
PROFIL DE VITRAGE BLANC / TRANSPARENT / NOIR			
			

Porte coulissante de placard - PROFIL PURE

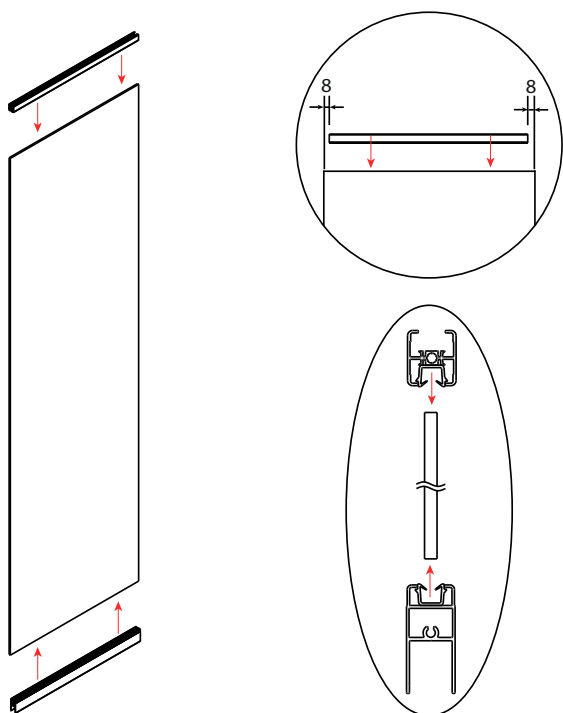
1 - Mise en place joint de vitrage sur profil P810



2 - Mise en place joint de vitrage sur profil traverse 52 et 28

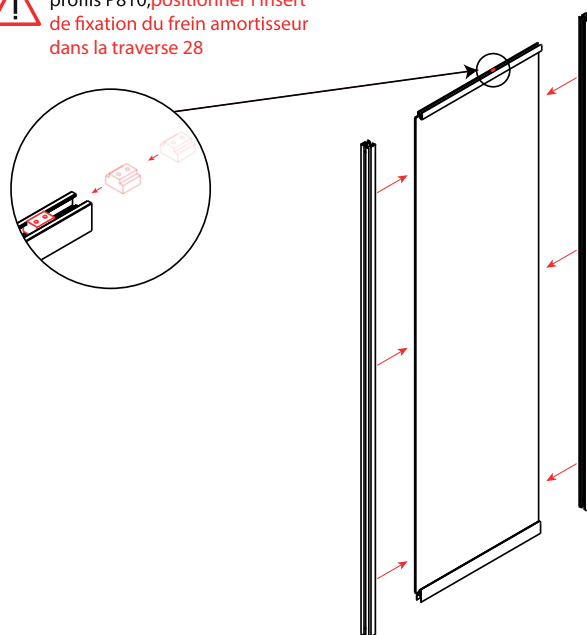


3 - Mise en place de la traverse haute (28) et basse (52)



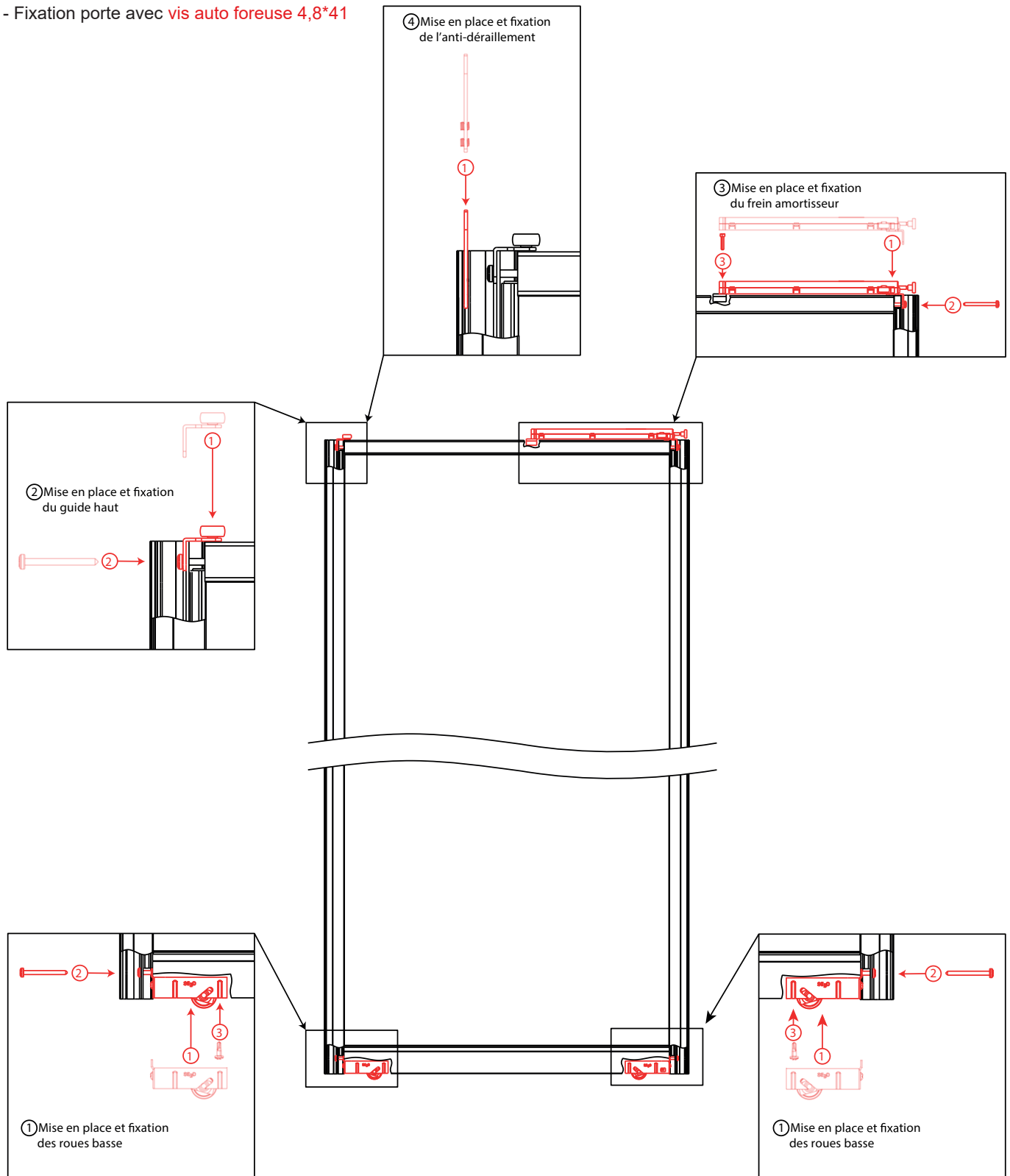
4 - Mise en place des profils porte PURE

⚠ Avant la mise en place des profils P810, positionner l'insert de fixation du frein amortisseur dans la traverse 28



Porte coulissante de placard - PROFIL PURE

5 - Fixation porte avec vis auto foreuse 4,8*41



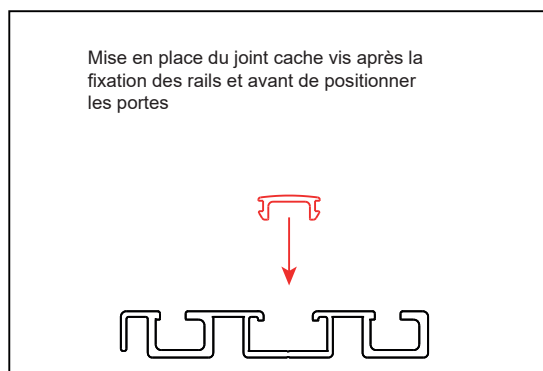
Notice de montage

le sur-mesure !
RAPIDO

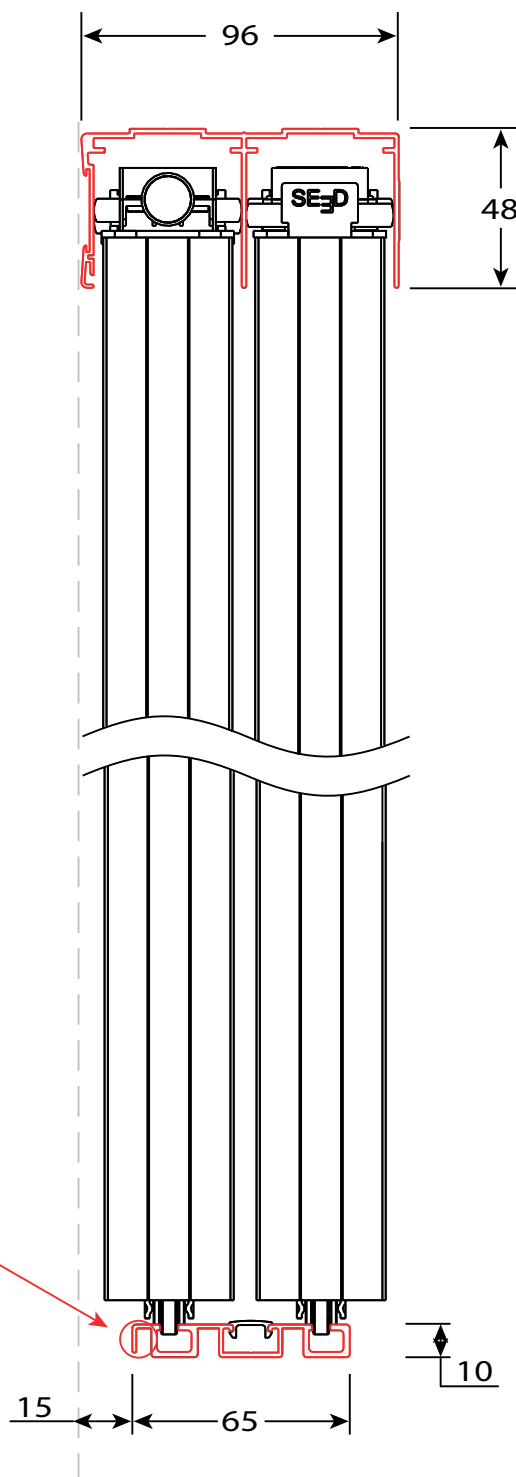
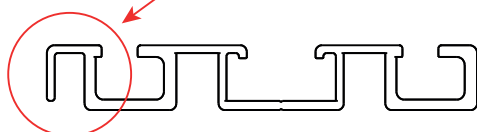
Porte coulissante de placard - PROFIL PURE

Mise en place rail haut et bas

RAIL HAUT «REVERSIBLE»



AVANT DU RAIL

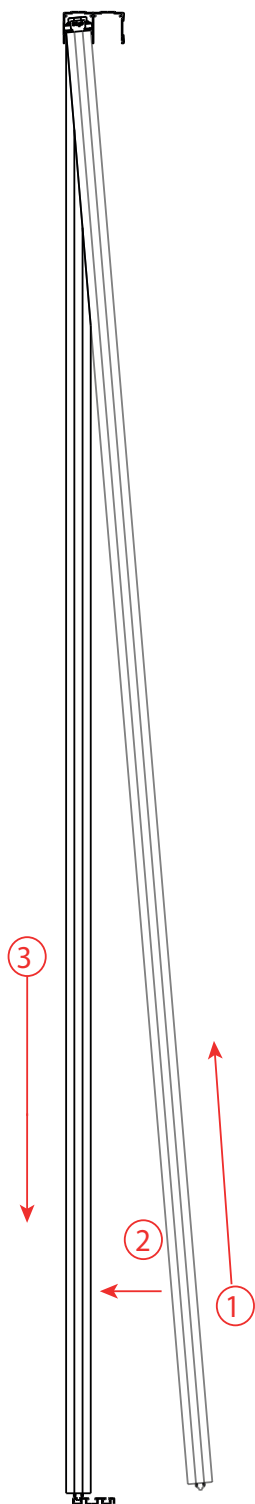


Notice de montage

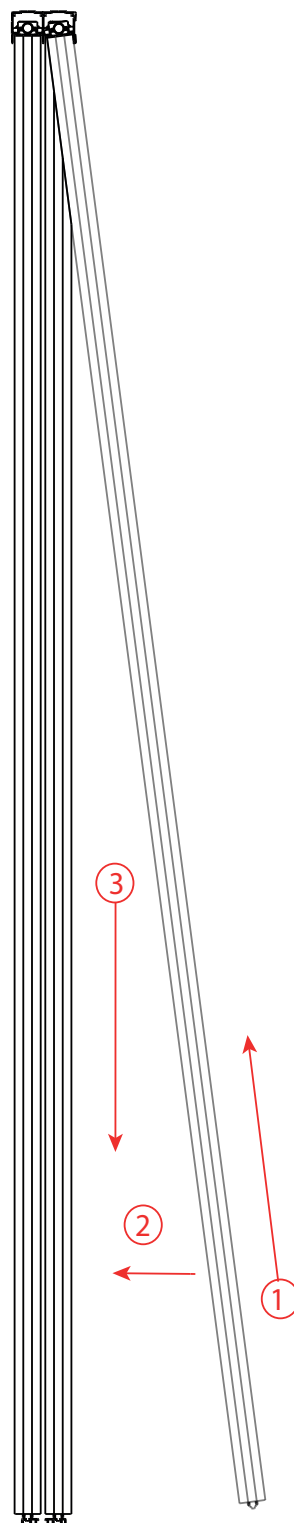
le sur-mesure !
RAPIDO

Porte coulissante de placard - PROFIL PURE

Mise en place du 1^{er} vantail

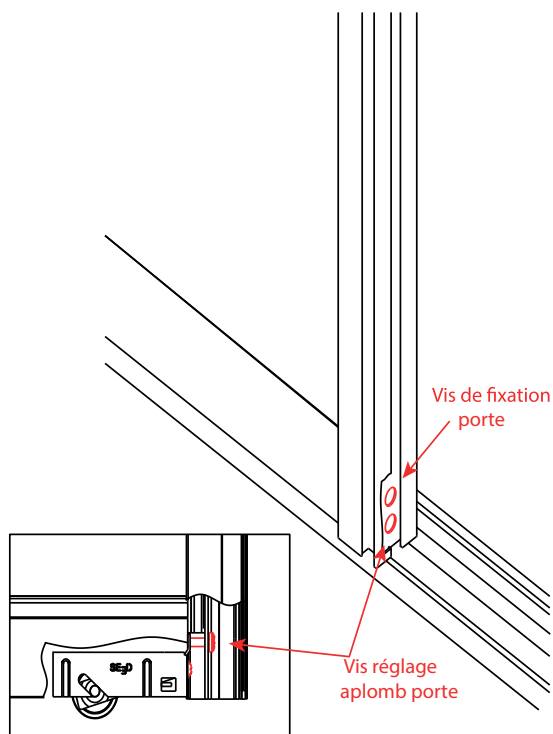


Mise en place du 2^{eme} vantail

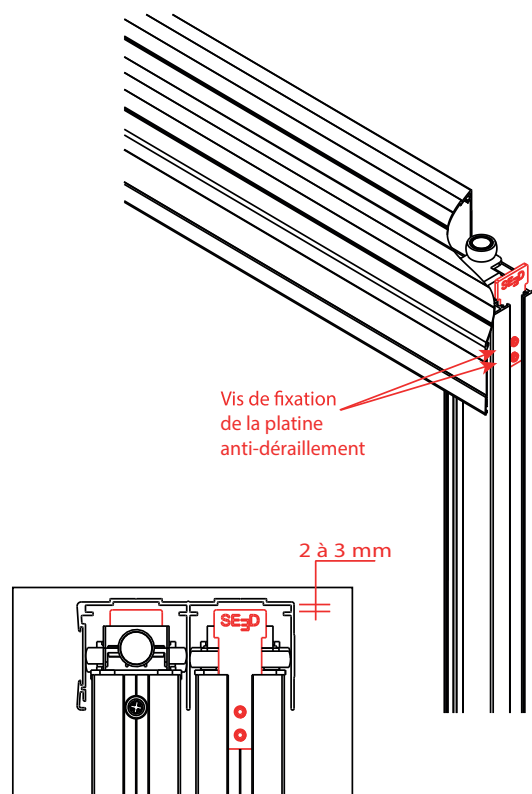


Porte coulissante de placard - PROFIL PURE

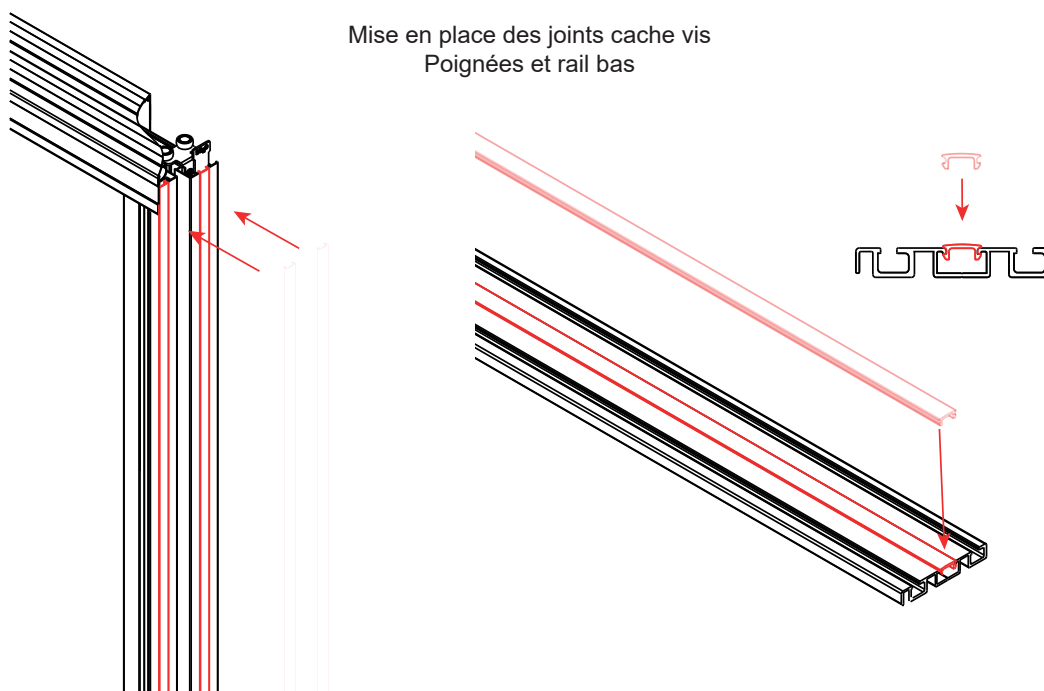
Réglage de l'aplomb des portes



Réglage de la platine anti-déraillement haut



Mise en place des joints cache vis
Poignées et rail bas



Détermination des côtes et débits

le sur-mesure !
RAPIDO

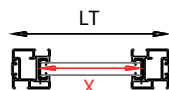
Porte coulissante de placard - PROFIL PURE

LARGEUR DE REMPLISSAGE X

(Hauteur page suivante)

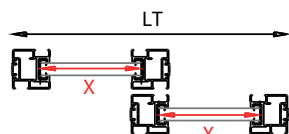
1 VANTAIL

$$X = LT - 58$$



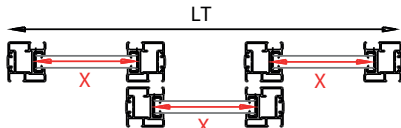
2 VANTAUX

$$X = (LT - 85) / 2$$



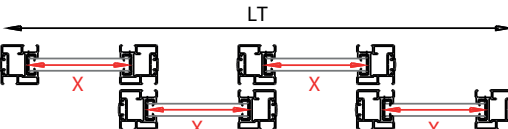
3 VANTAUX

$$X = (LT - 110) / 3$$



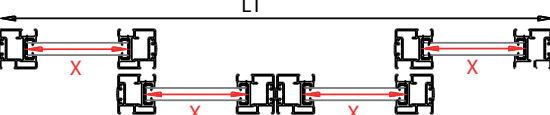
4 VANTAUX quinconce

$$X = (LT - 128) / 4$$



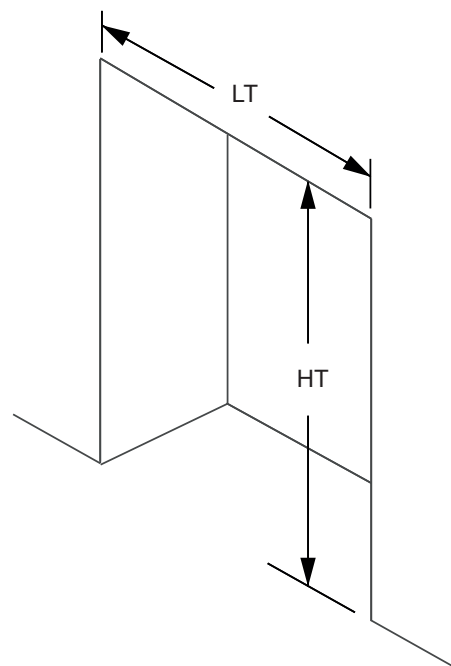
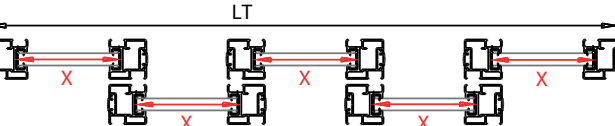
4 VANTAUX centrés

$$X = (LT - 171) / 4$$



5 VANTAUX

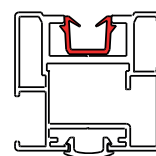
$$X = (LT - 159) / 5$$



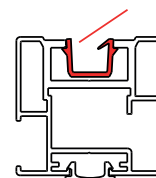
DEBITS

ALUMINIUM	Calcul	Résultat	Quantité	Pointer
RAIL HAUT 96	LT			
RAIL BAS 65	LT			
POIGNEE PURE	HT-54			
TRAVERSE BASSE 52	X-16			
TRAVERSE HAUTE 28	X-16			
TRAVERSE INTERMEDIAIRE 28	X-16			
PROFIL DE VITRAGE	Calcul	Résultat	Quantité	Pointer
PROFIL DE VITRAGE 6-8	HT-110 X-16			
JOINT DE BUTÉE	HT-54			

Remplissage 6 mm ou 33.2



Remplissage 8 mm ou 44.2
couper une lèvre



Détermination des côtes et débits

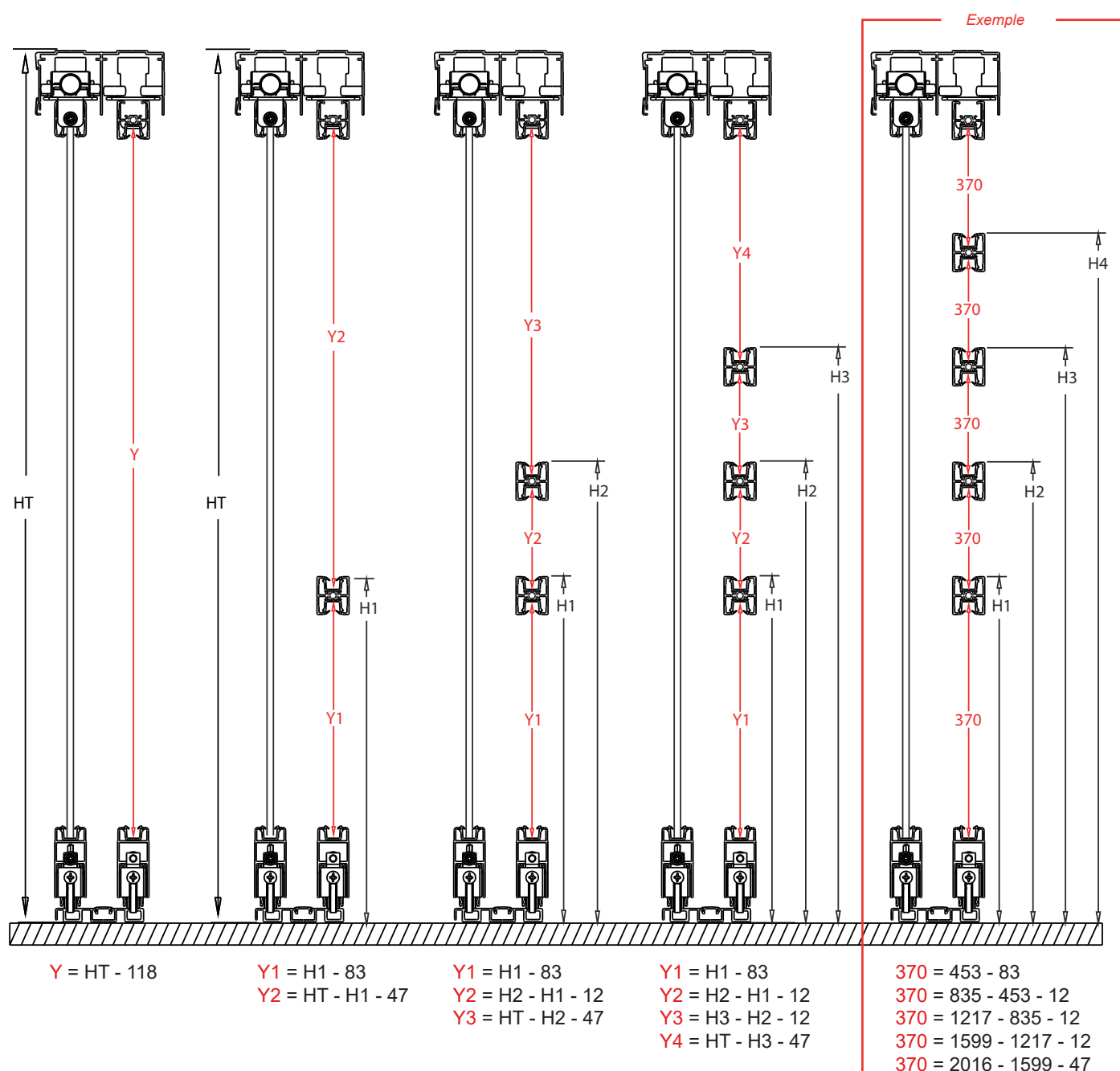
le sur-mesure !
RAPIDO

Porte coulissante de placard - PROFIL PURE

AUTEUR DE REMPLISSAGE

Pour des remplissage identique en hauteur :

$$\text{Hauteur remplissage} = \frac{HT - 120 - (\text{NB TRAVERSES} \times 10)}{\text{NB REMPLISSAGE}}$$



Porte coulissante de placard - PROFIL PURE

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