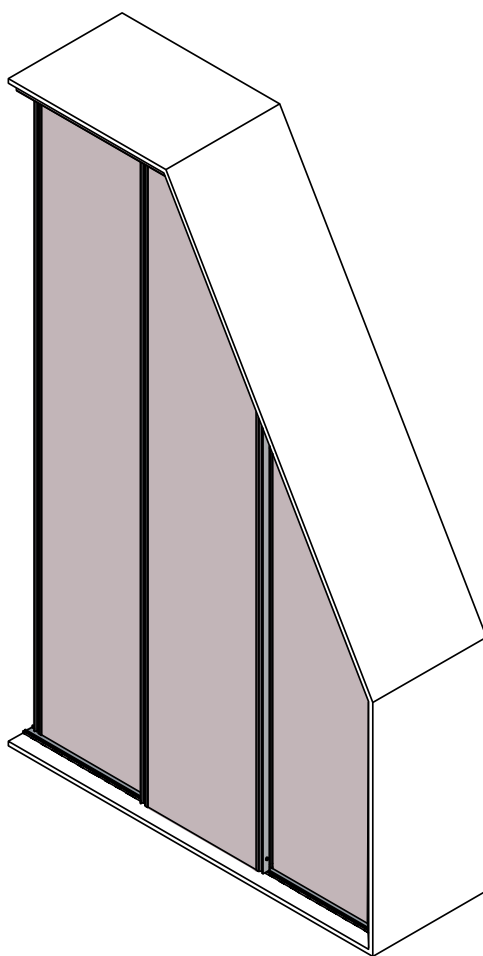


# Façades coulissantes en sous-pente

## *Sliding fronts under slope*

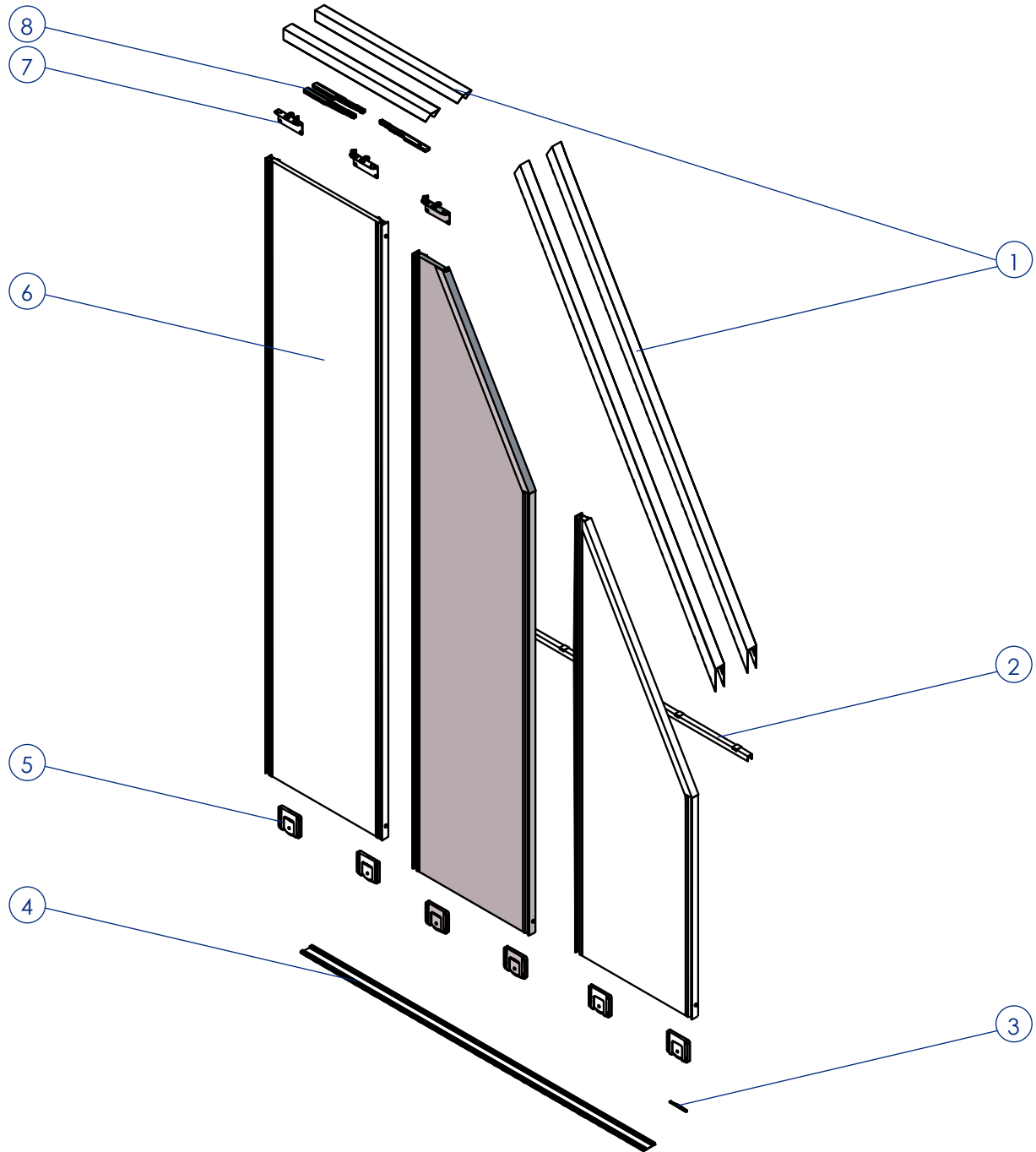
Instructions de montage  
*Mounting instructions*



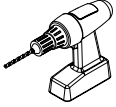

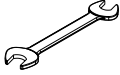
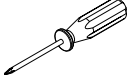
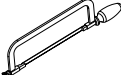
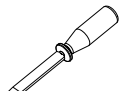
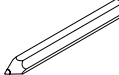
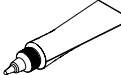
NOT\_0000340\_00

Glossaire / Glossary

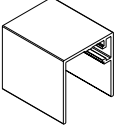
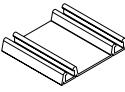
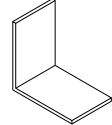
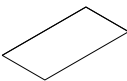
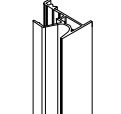
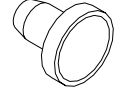

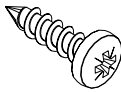
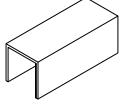
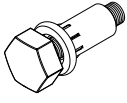
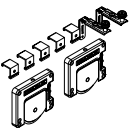
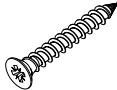
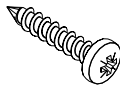
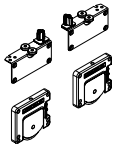
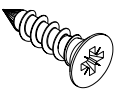
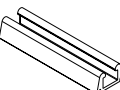
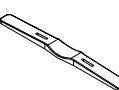
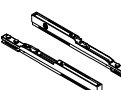
1	Rail haut / Top rail	4	Rail bas / Bottom rail	7	Roulette haute / Top wheel
2	Rail support / Support rail	5	Roulette basse / Bottom wheel	8	Amortisseur / Shock absorber
3	Positionneur / Positioner	6	Porte / Door		



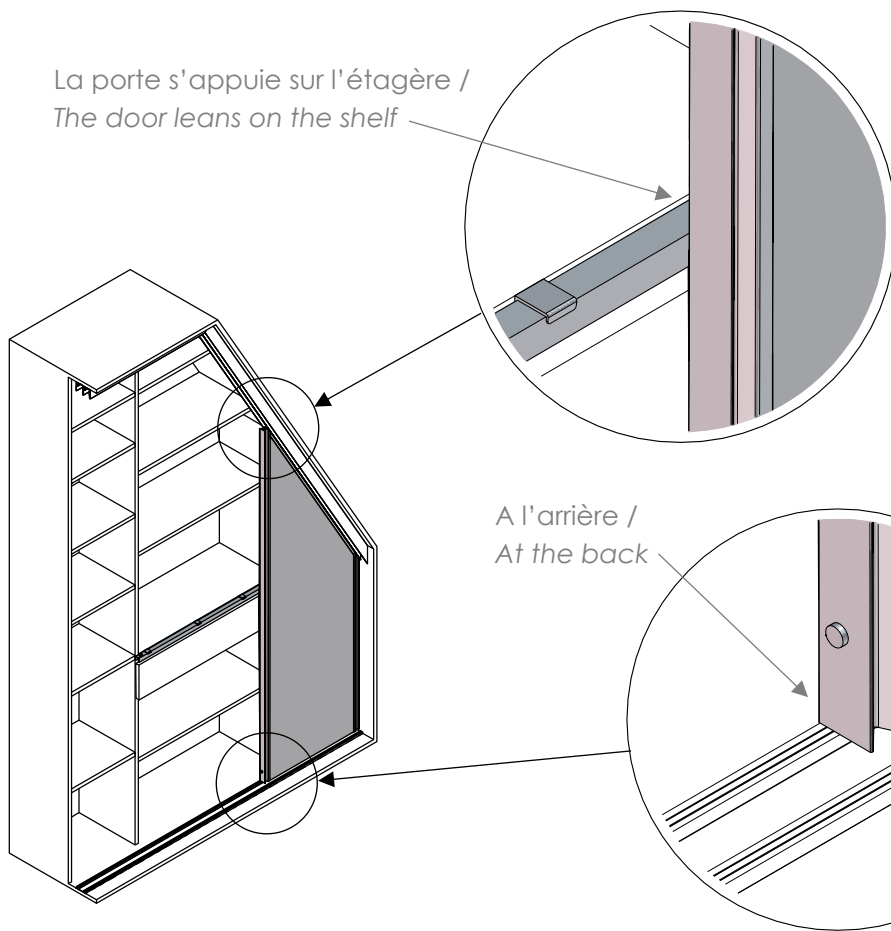
Outillage non fourni / Not supplied tools

		 #7	 ⊖ ⊕						
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Quincaillerie / Hardware

CAC_0001887  A	CAC_0001886  B	CAC_0002144  C	CAC_0000315  D	CAC_0001929  E	CAC_0000213  F	CAC_0000277  G	CAC_0000694  H	CAC_0002061  I	CAC_0000279  J
CAC_0002062  K	CAC_0000685  L	CAC_0002050  M	CAC_0002034  O	CAC_0000682  P	CAC_0001885  Q	CAC_0001900  R	CAC_0001896  S		

**!** Avant de commencer / Before starting



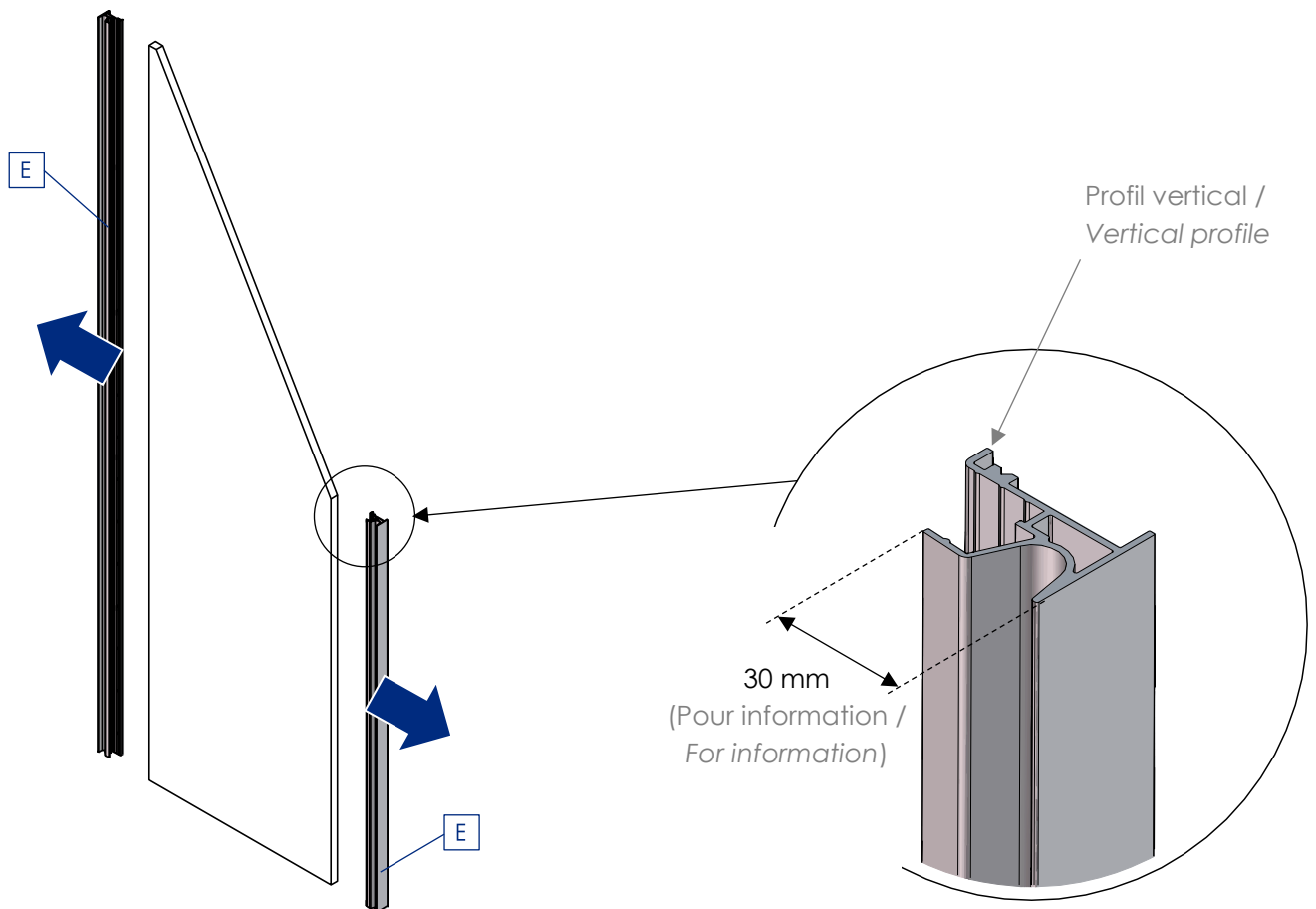
La porte s'appuie sur l'étagère /  
The door leans on the shelf

A l'arrière /  
At the back



**Attention** : la petite porte doit toujours être **à l'arrière**, car elle s'appuie sur les étagères /  
**Caution** : the little door must be **at the back**, because it leans on the shelves

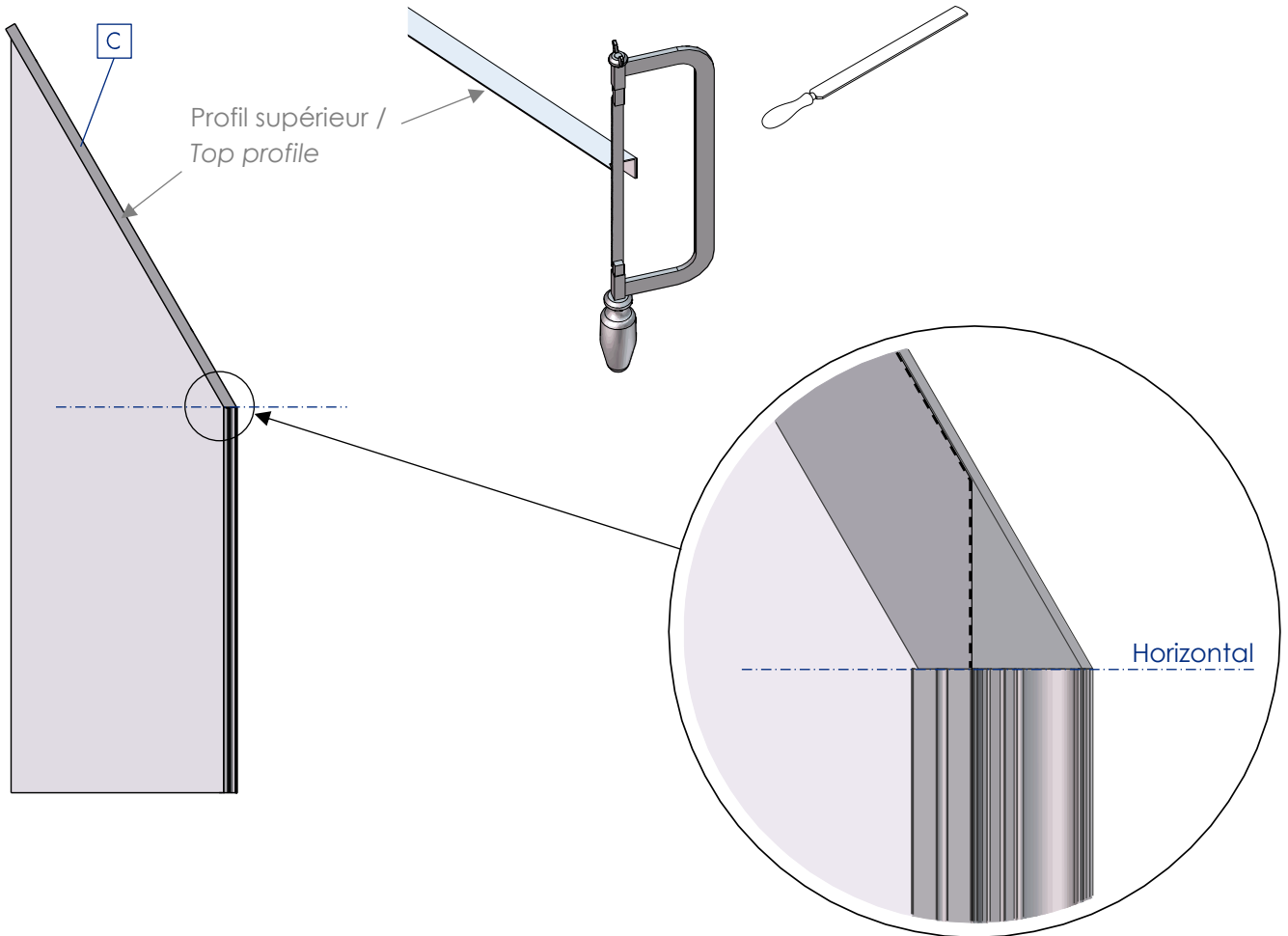
**1**



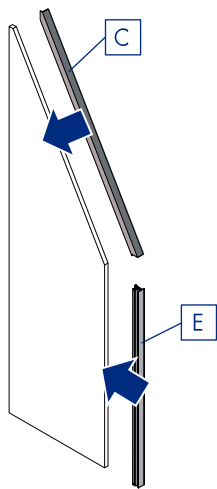
Profil vertical /  
Vertical profile

30 mm  
(Pour information /  
For information)

2

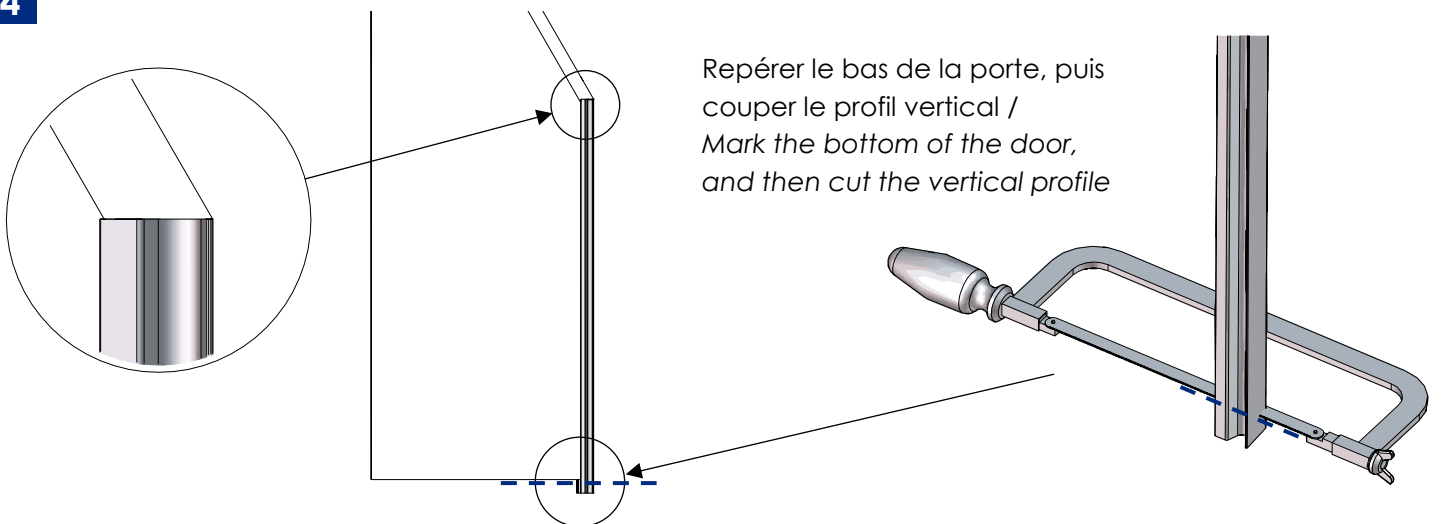


3

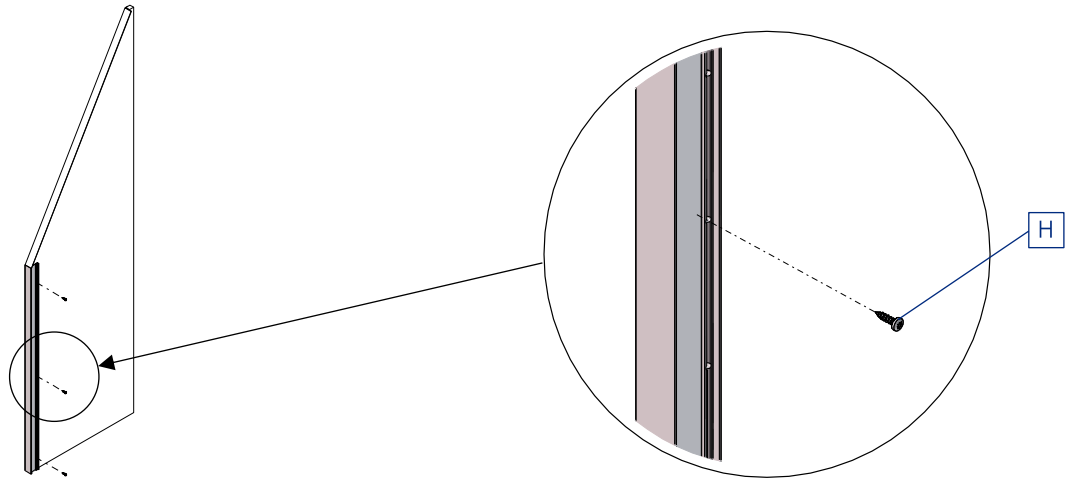


Placer le profil supérieur et le  
profil vertical sur la porte, mais  
**sans les fixer** /  
Place the top profile and the  
vertical profile on the door,  
**without fixing them**

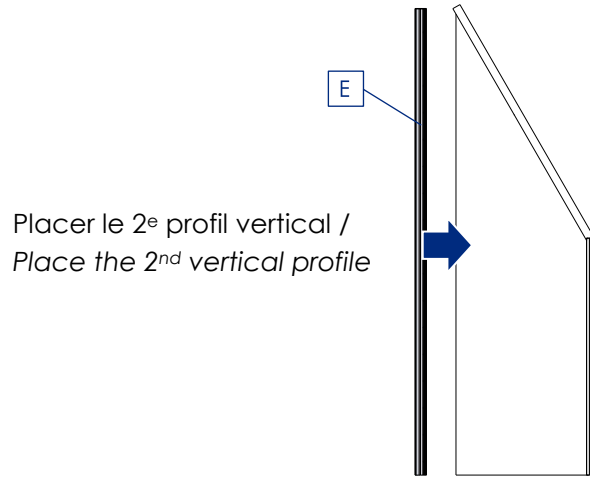
4



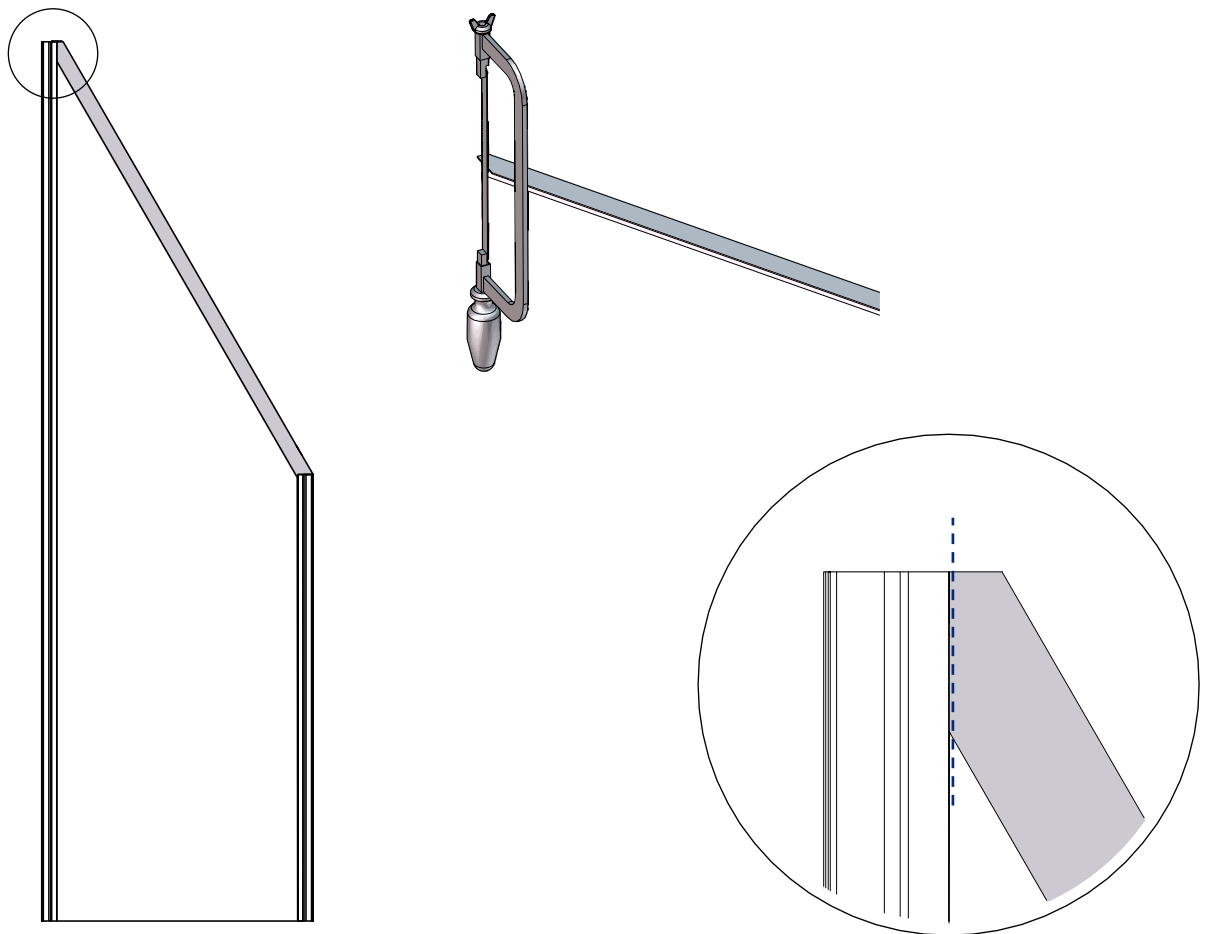
5



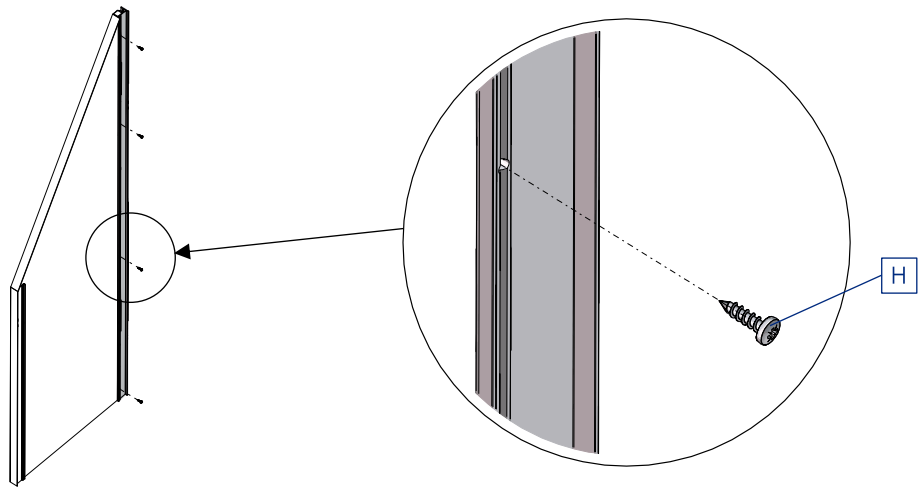
6



7



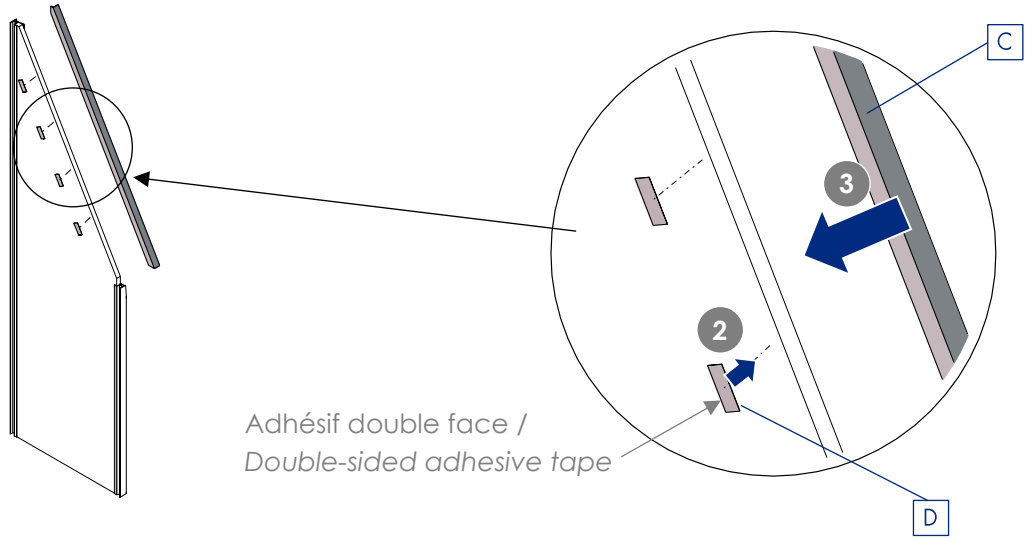
8



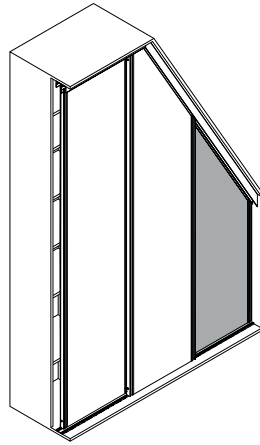
9

1

Dégraisser les surfaces /  
Degrease the surfaces

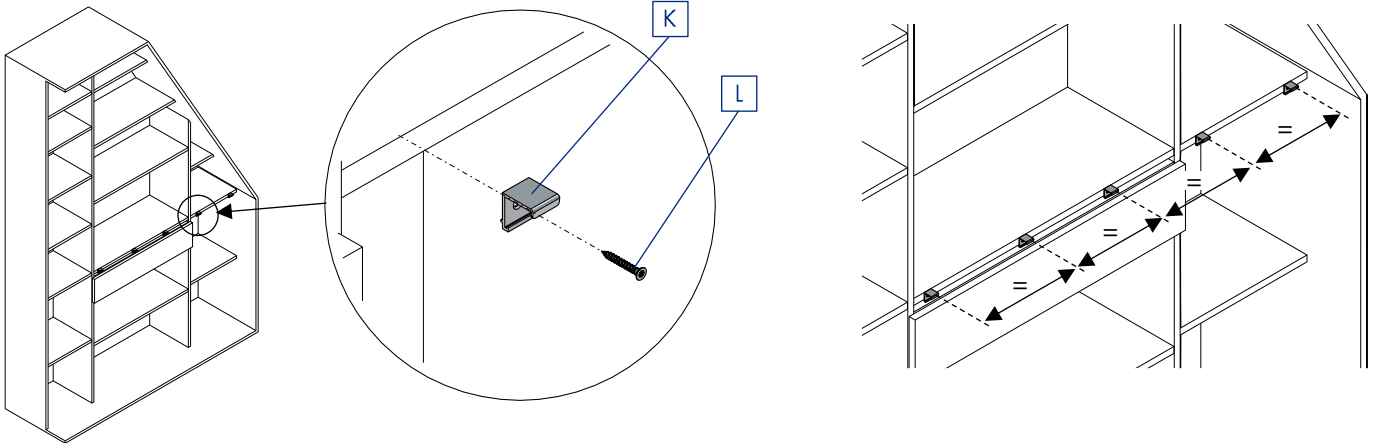


**10** Préparation des portes : cas 1 (entièrement en sous-pente) / Doors preparation : 1<sup>st</sup> case (completely under slope)

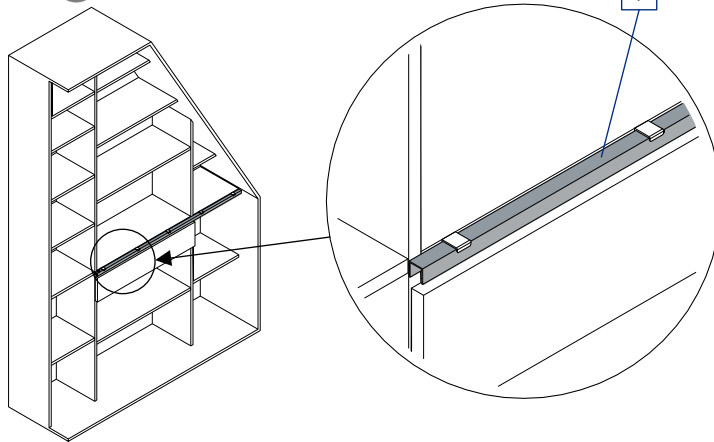


Pan coupé /  
Cut-off corner

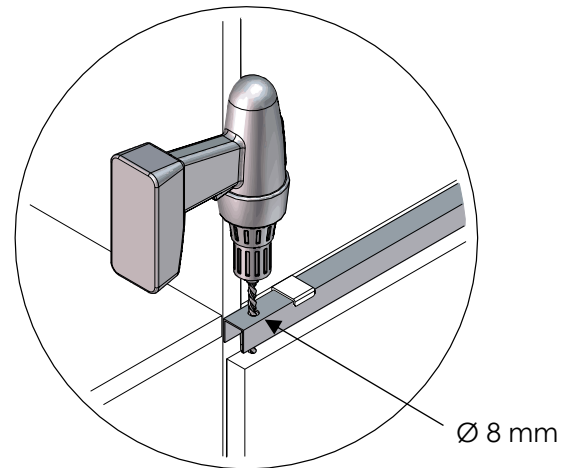
**10** 1



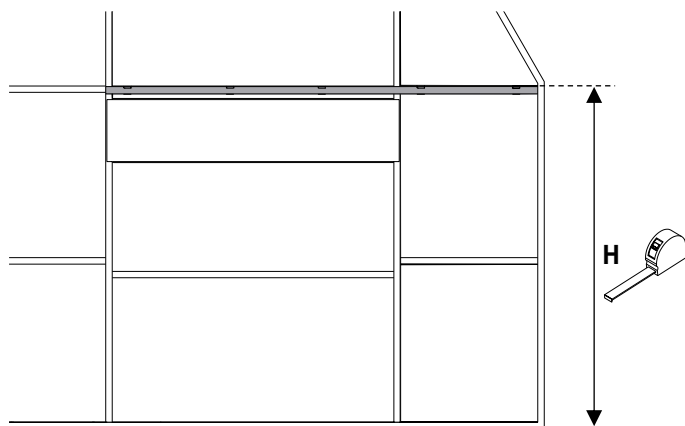
**10** 2



**10** 3

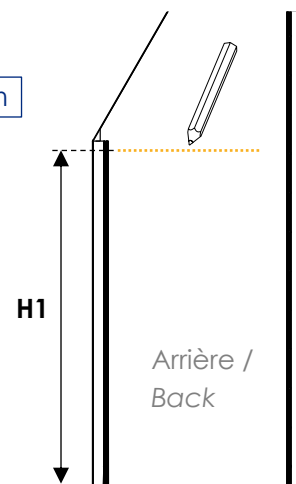


**10** 4

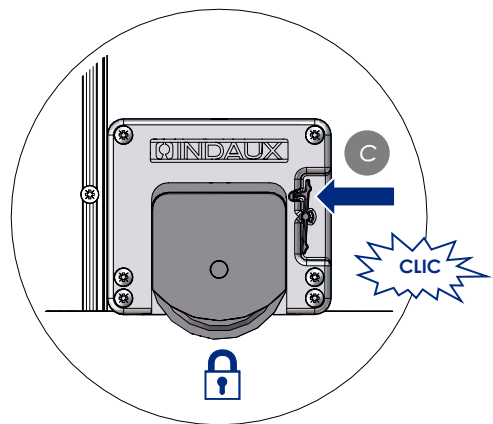
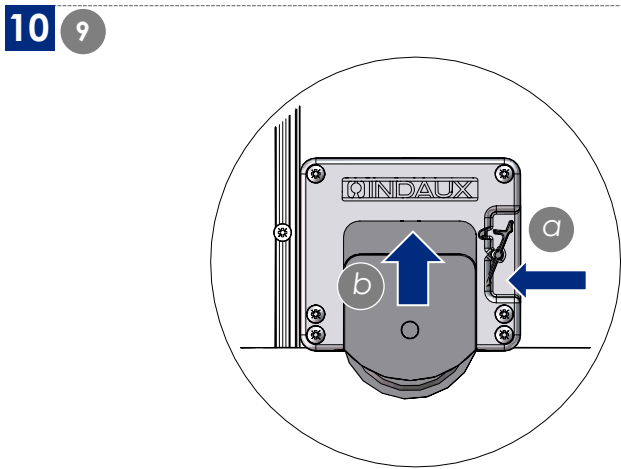
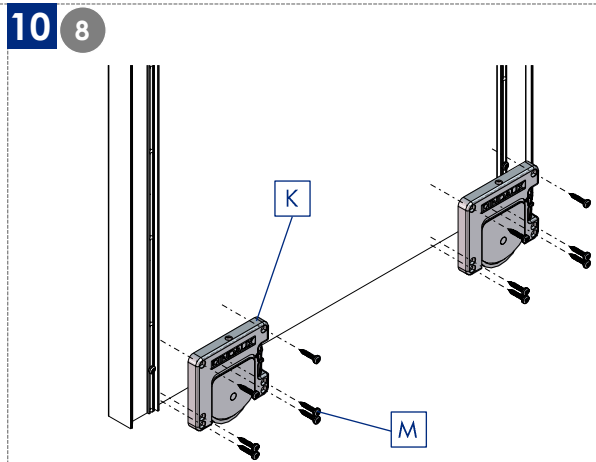
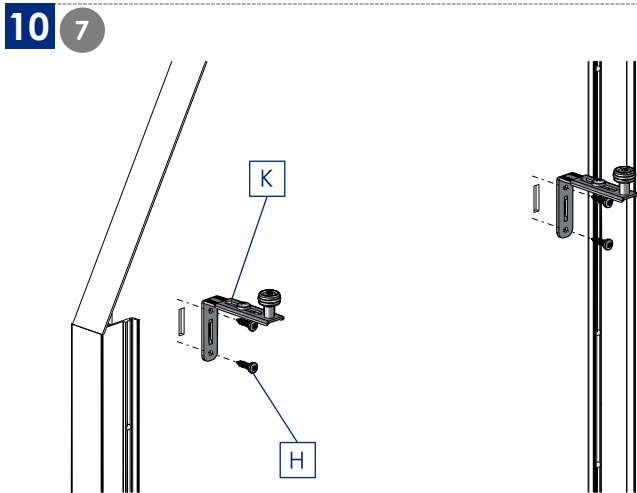
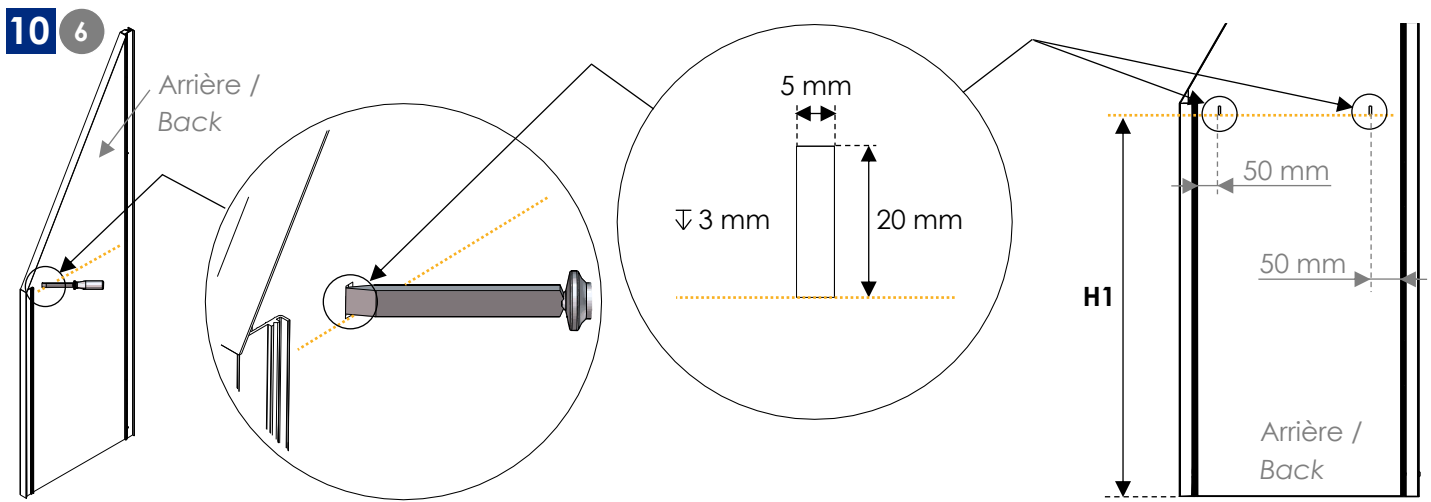


**10** 5

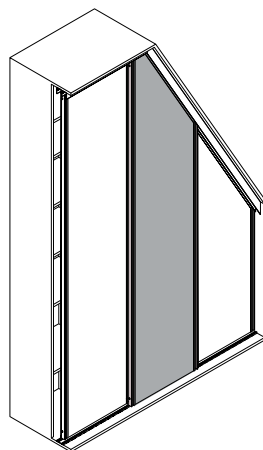
$$H1 = H - 82,5 \text{ mm}$$





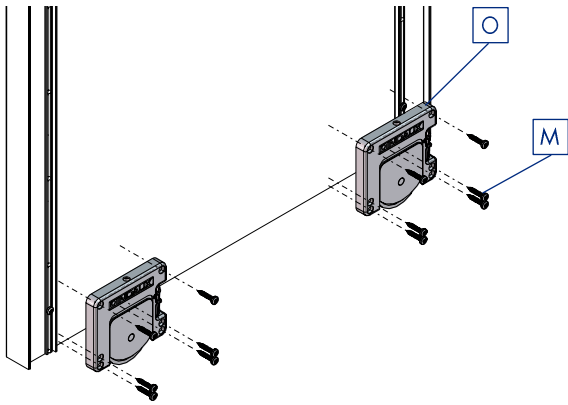


**11** Préparation des portes : cas 2 (pas entièrement en sous-pente) / Doors preparation : 2<sup>nd</sup> case (not completely under slope)

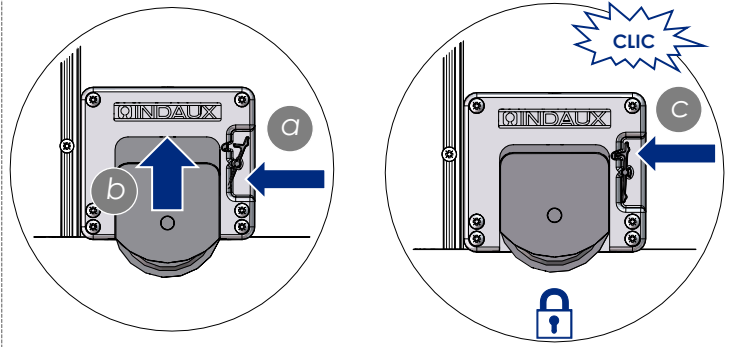


Semi pan coupé /  
Semi cut-off corner

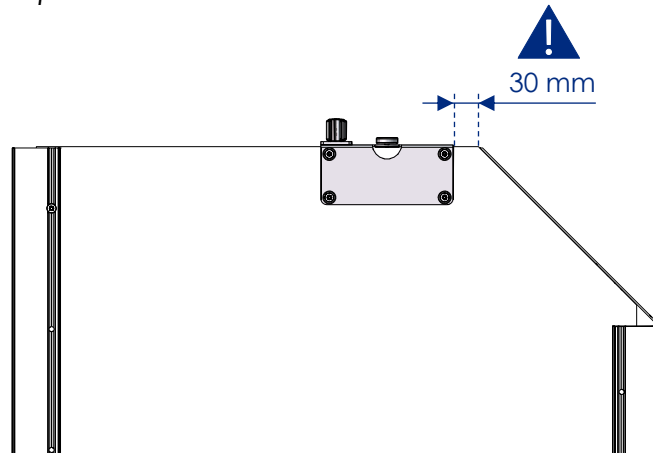
11 1



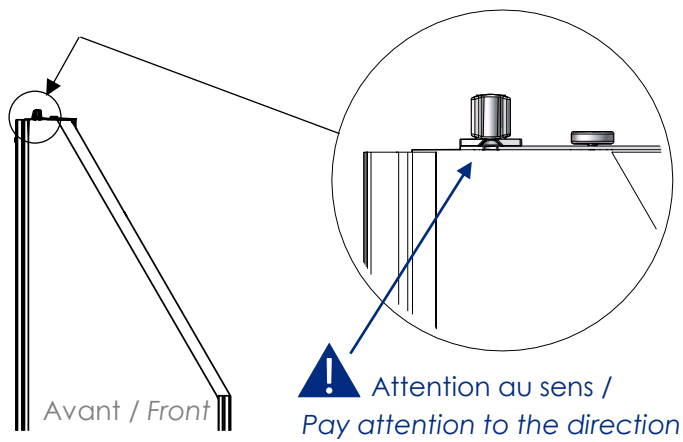
11 2



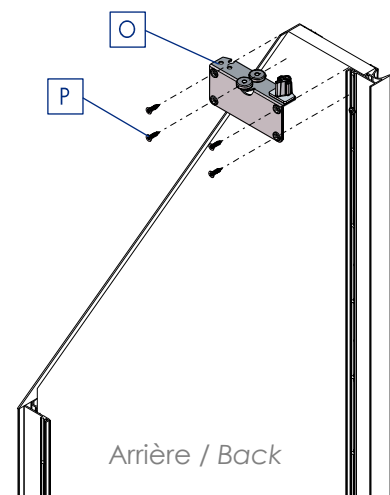
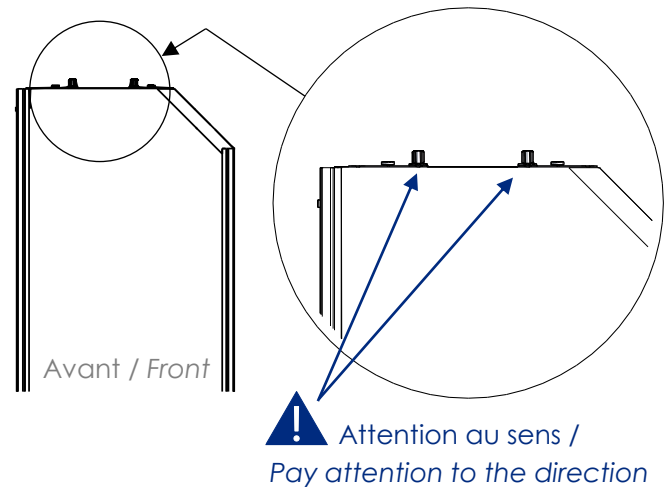
11 3 Roulettes hautes / Top wheels



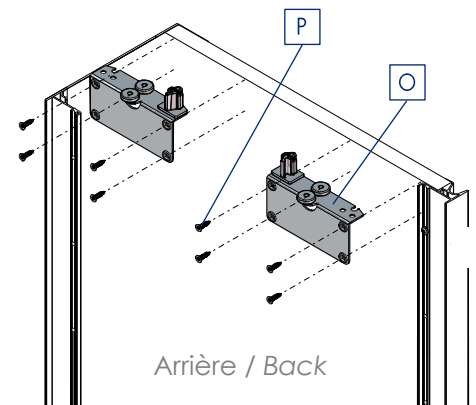
1 roulette / 1 wheel



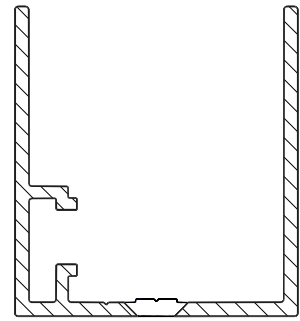
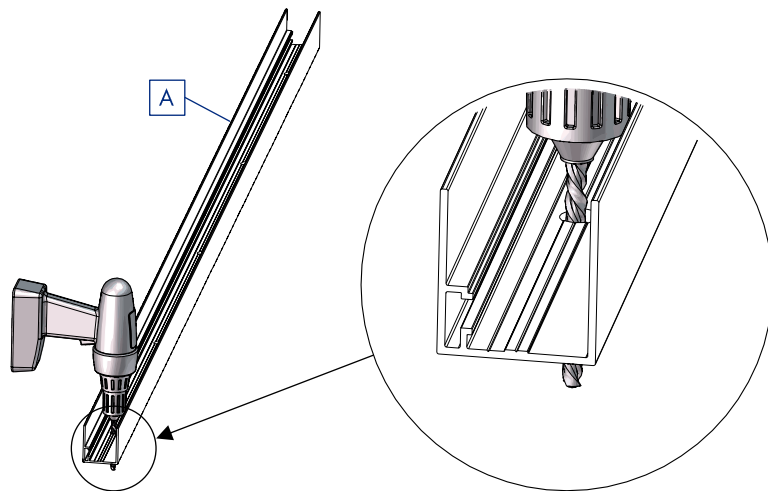
2 roulettes / 2 wheels



Si vous avez assez d'espace, fixez 2 roulettes /  
If you have enough space, fix 2 wheels

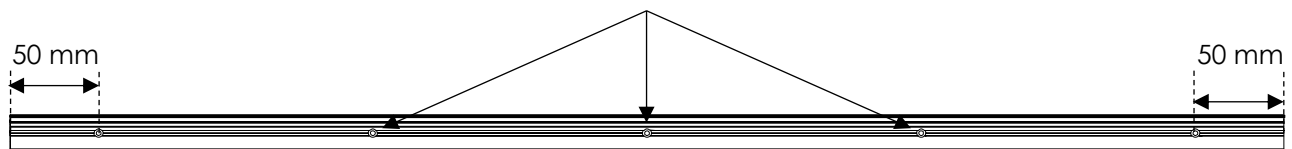


## 12 Perçages des rails hauts / Top rails drillings

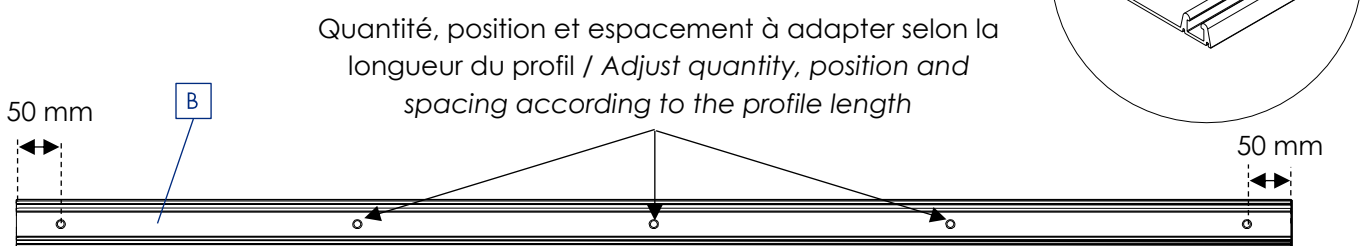


Réaliser un fraisage pour noyer la tête de vis dans le profil /  
Countersink to drown the screw head in the profile

Quantité, position et espacement à adapter selon la longueur du profil /  
Adjust quantity, position and spacing according to the profile length

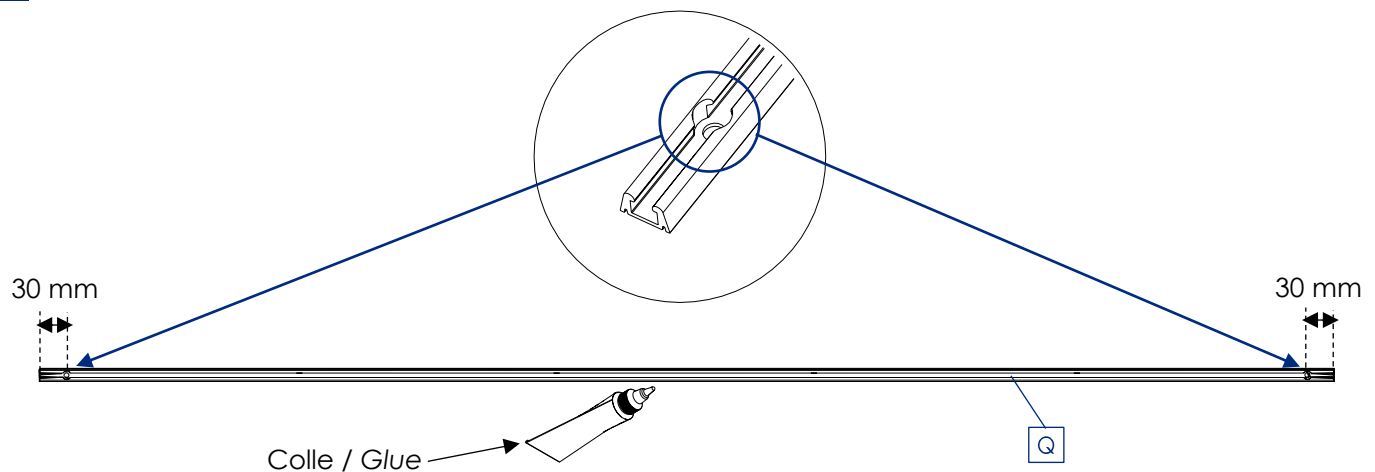


## 13 Perçage des rails bas doubles / Bottom double rails drillings

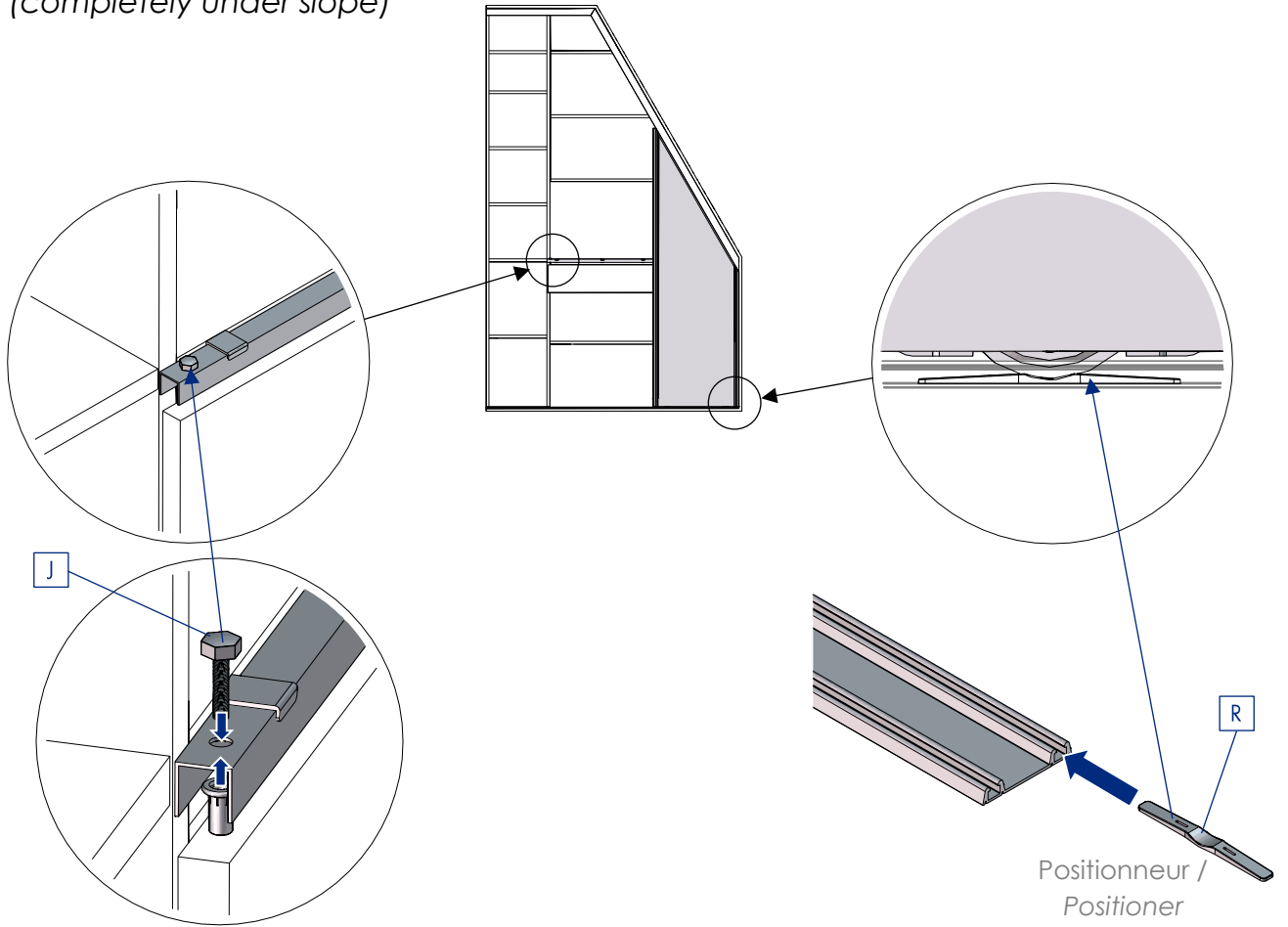


Quantité, position et espacement à adapter selon la longueur du profil /  
Adjust quantity, position and spacing according to the profile length

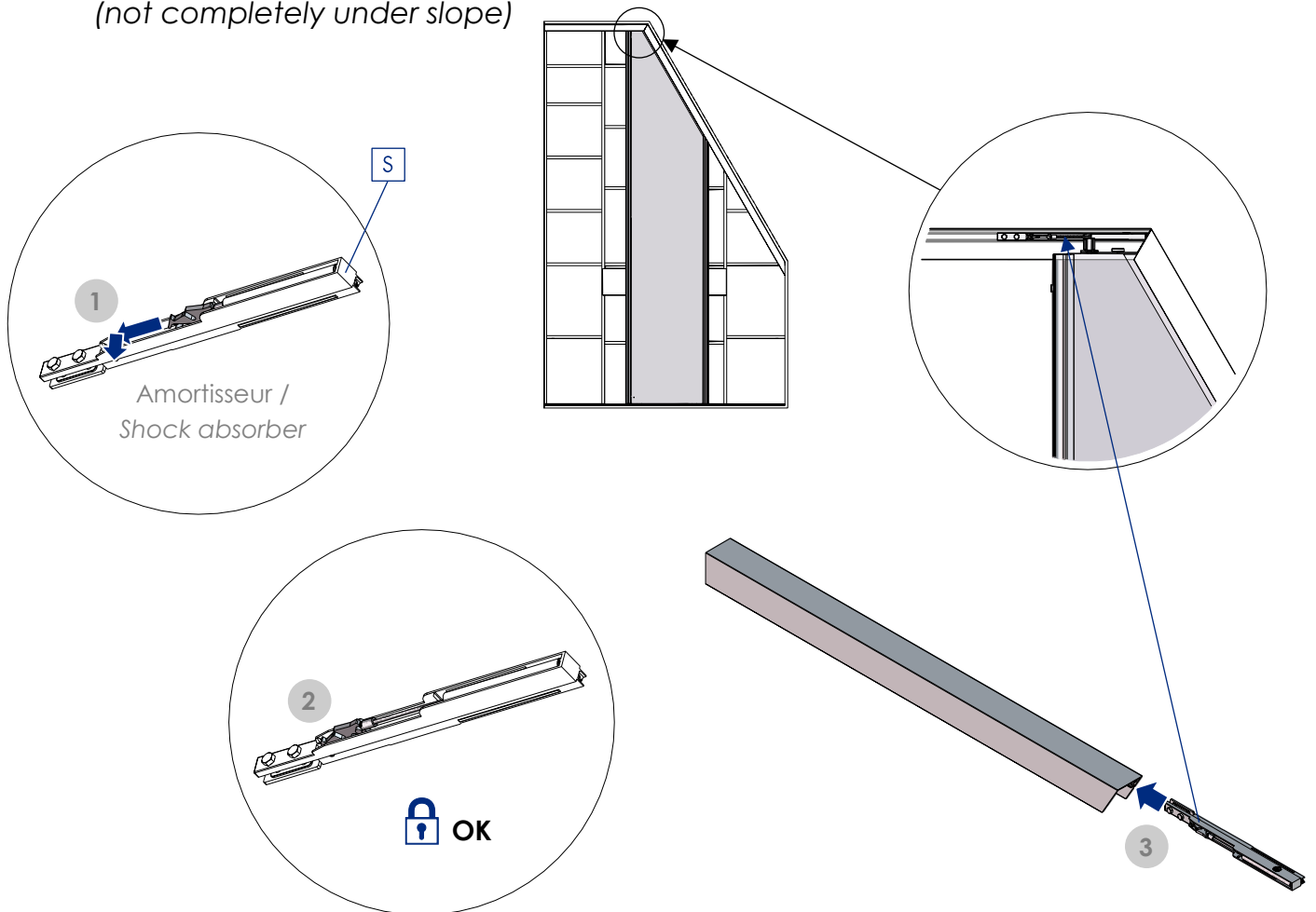
## 14 Perçage des rails bas simples / Bottom single rails drillings



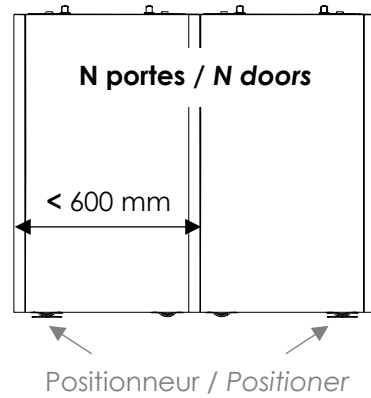
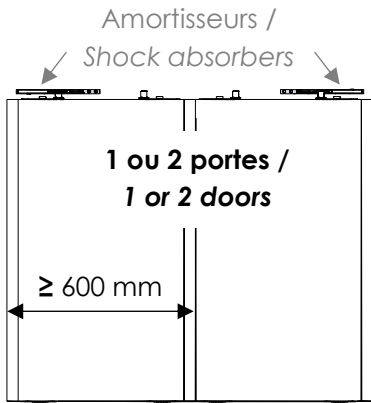
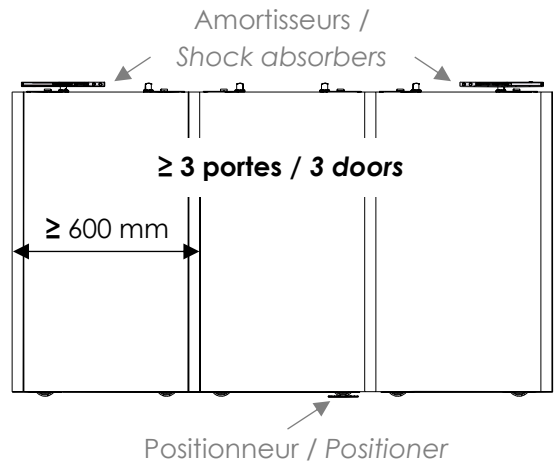
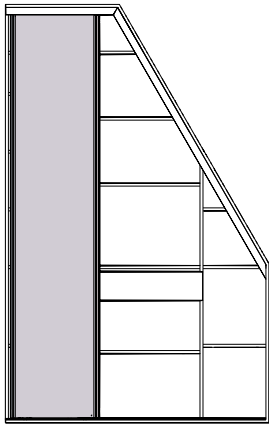
**15** 1 Amortisseurs : cas 1 (entièrement en sous-pente) / Shock absorbers : 1<sup>st</sup> case  
(completely under slope)



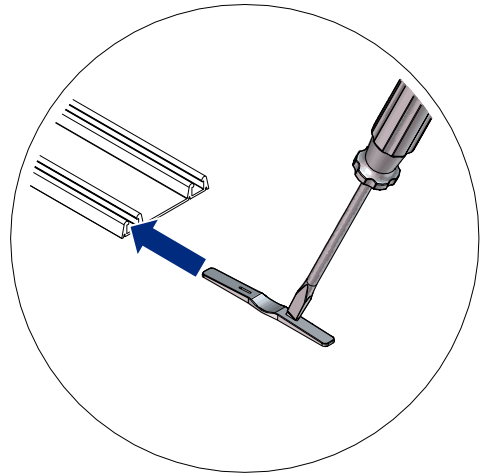
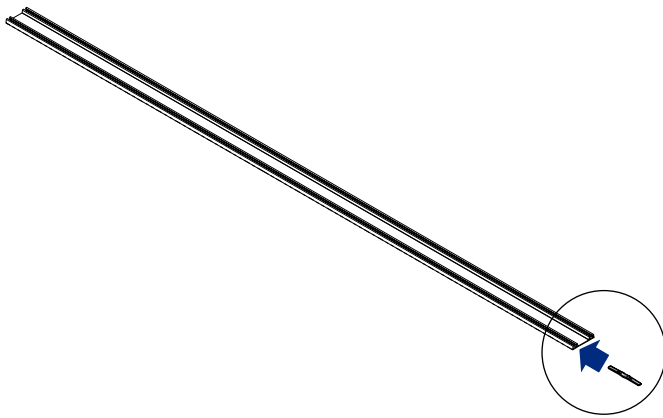
**15** 2 Amortisseurs : cas 2 (pas entièrement en sous-pente) / Shock absorbers : 2<sup>nd</sup> case  
(not completely under slope)



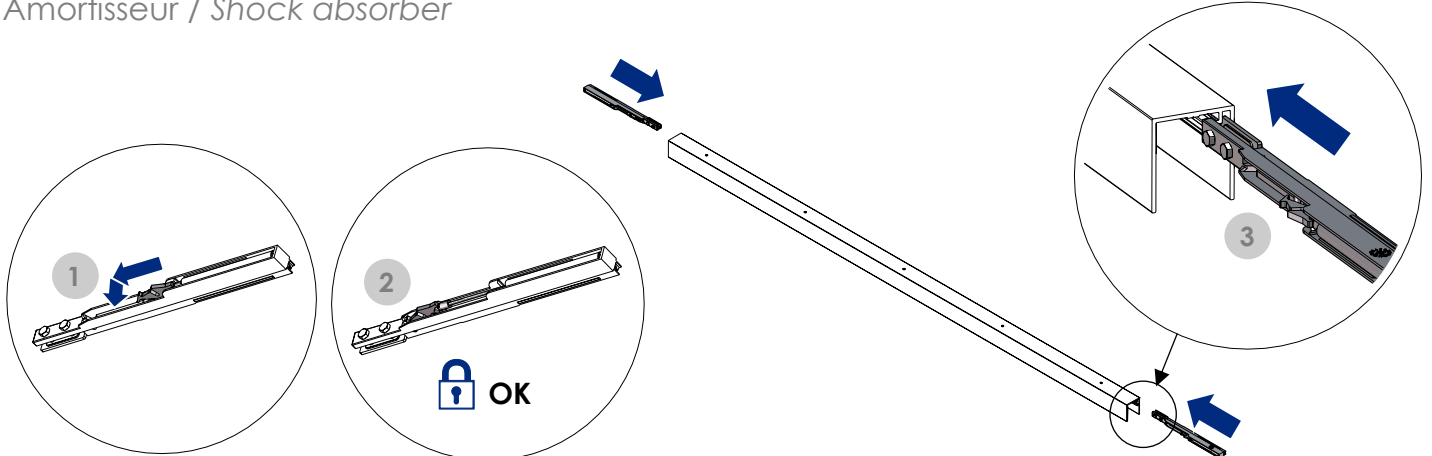
**15** 3 Amortisseurs : cas 3 (portes entières) / Shock absorbers : 3<sup>rd</sup> case (full doors)



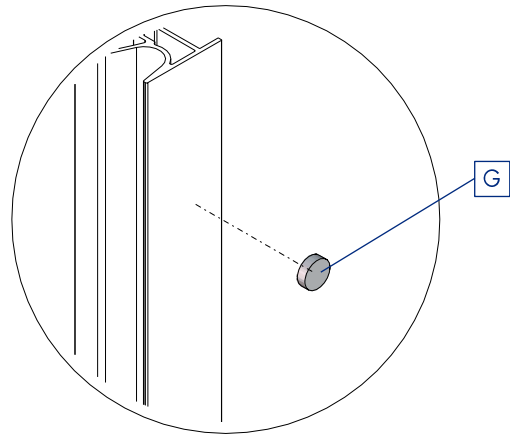
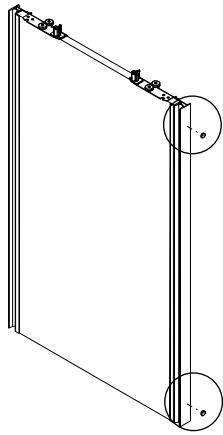
Positionneur / Positioner



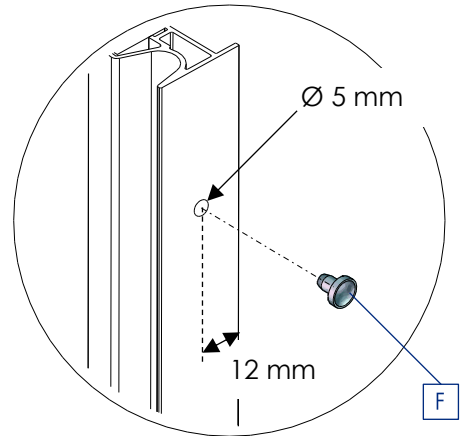
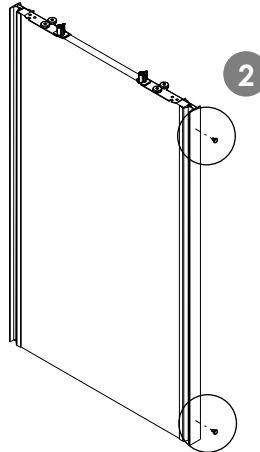
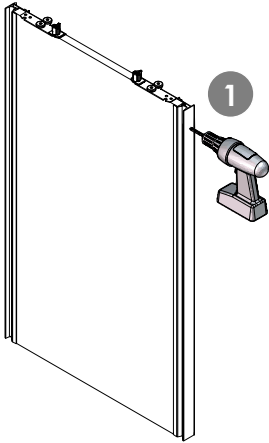
Amortisseur / Shock absorber



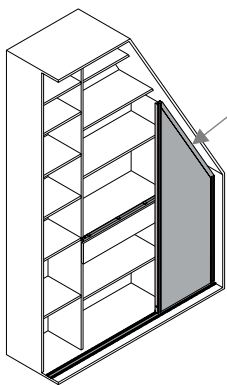
## 16 Si besoin / If needed



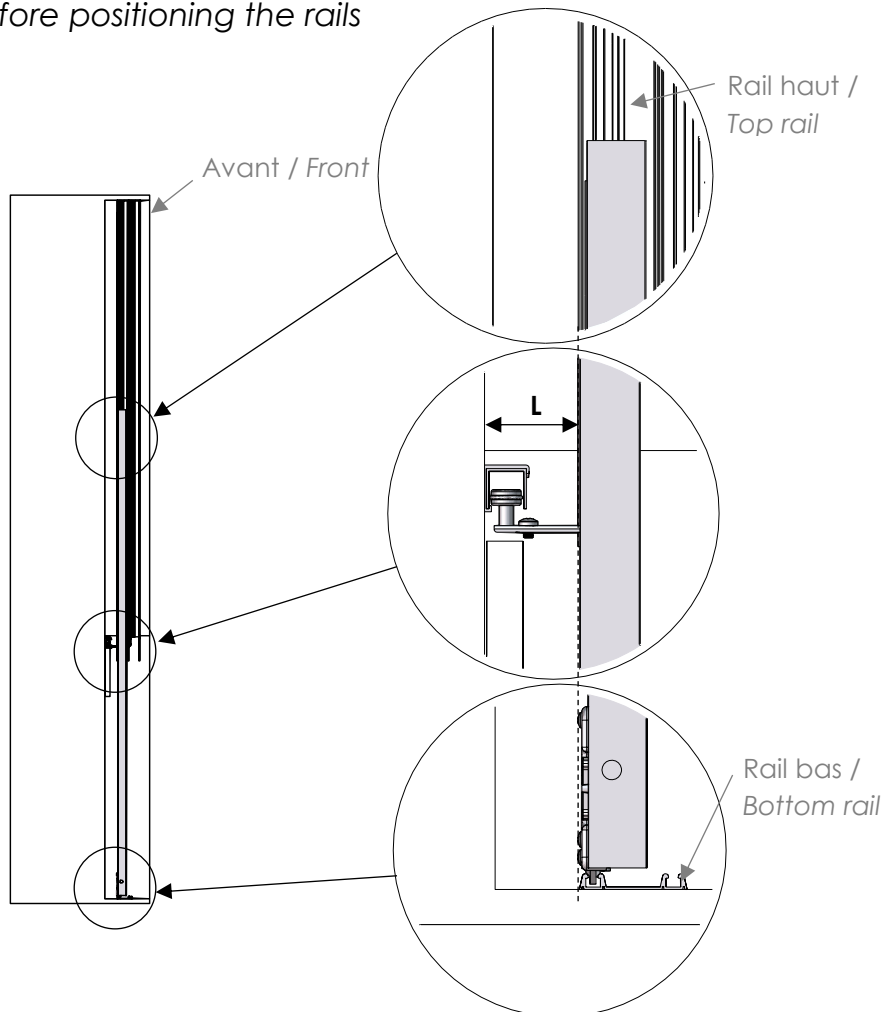
OU / OR



## 17 Avant de placer les rails / Before positioning the rails



Avant / Front



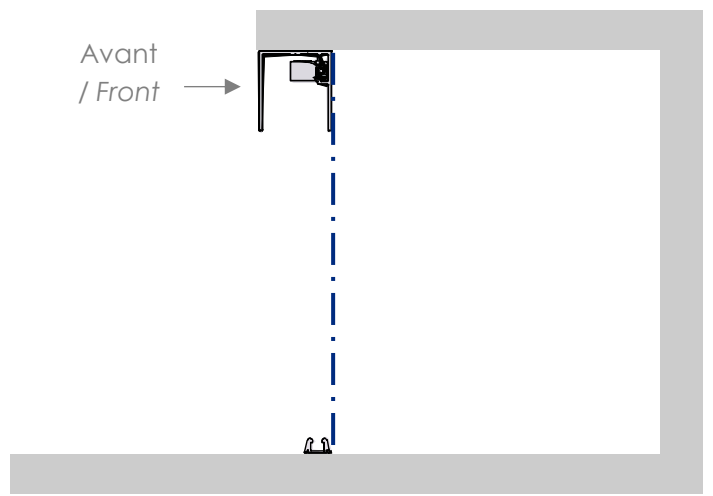
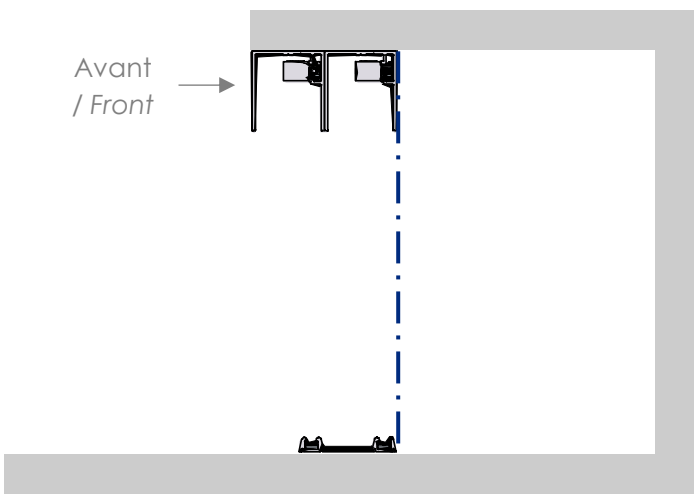
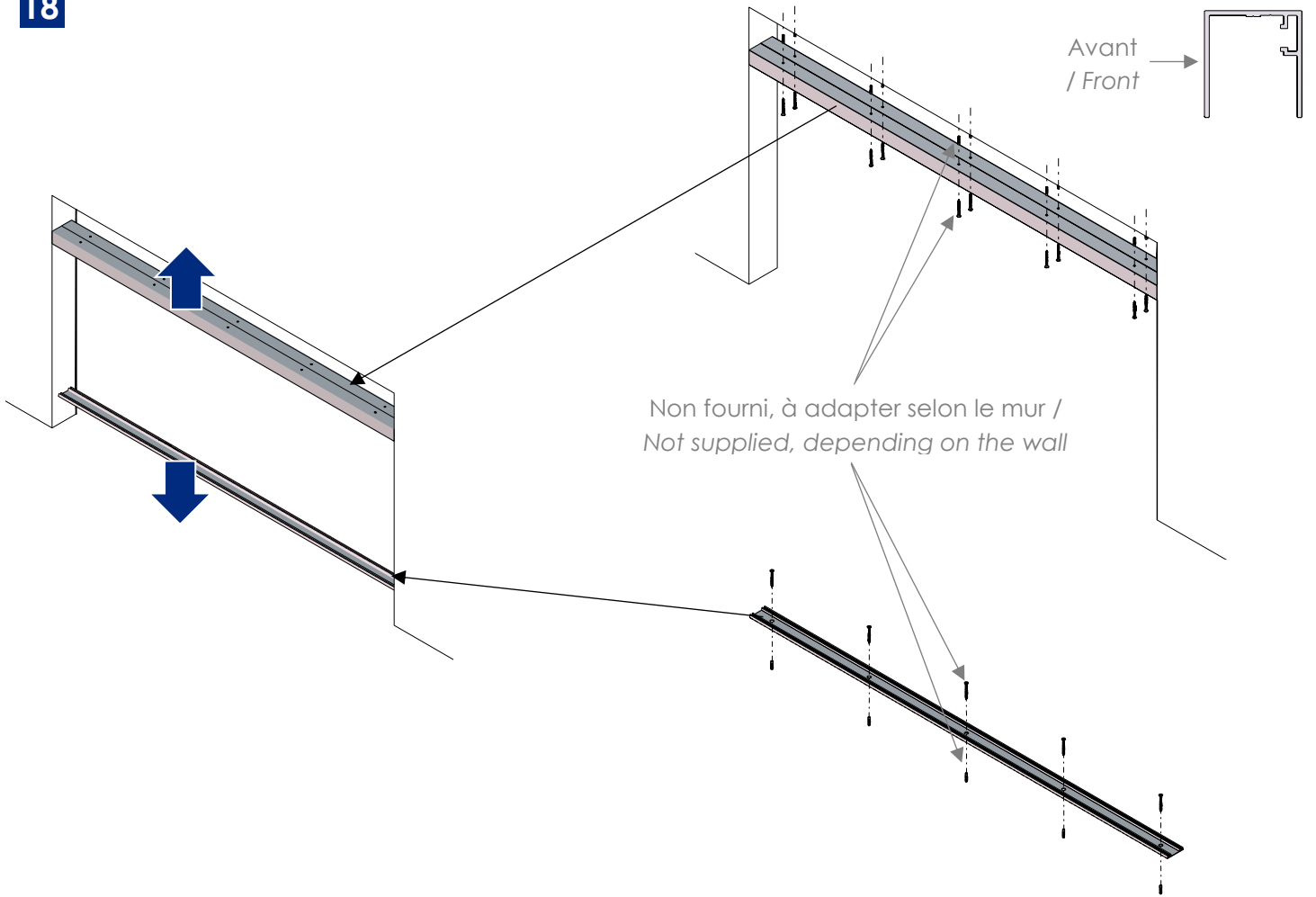
Rail haut /  
Top rail

L

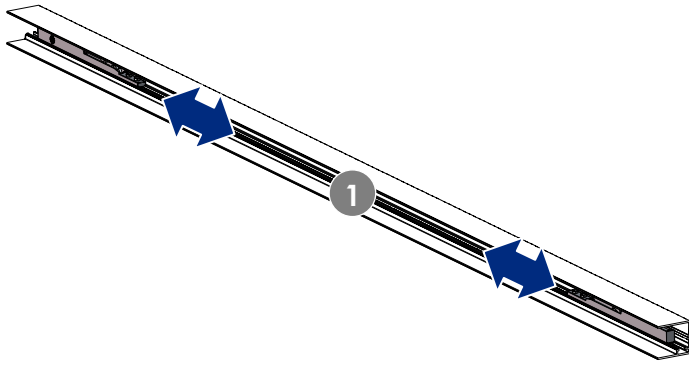
Rail bas /  
Bottom rail

Avant de placer les rails, il faut prendre en compte la distance **L** entre les étagères et l'arrière des rails (bas et hauts) / Before positioning the rails, you must take into account the **L** distance between the shelves and the back of the rails (bottom and top)

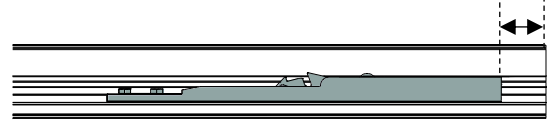
**L = 55 ± 10 mm**



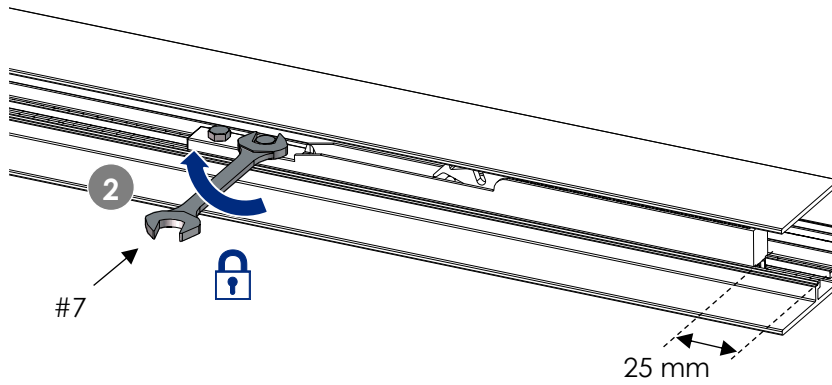
19



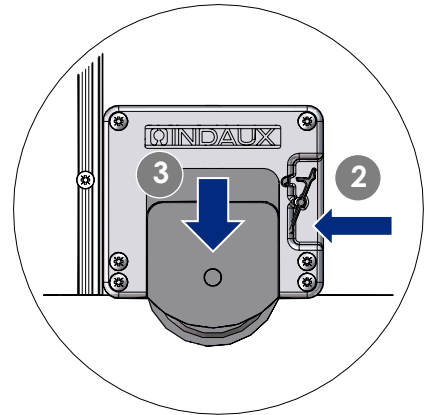
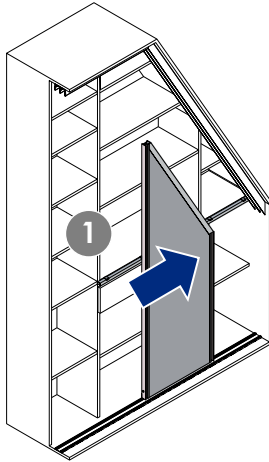
Ajuster selon la configuration /  
Adjust according to the configuration



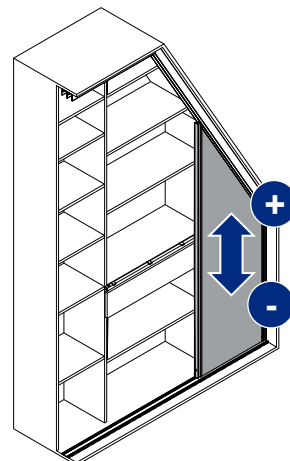
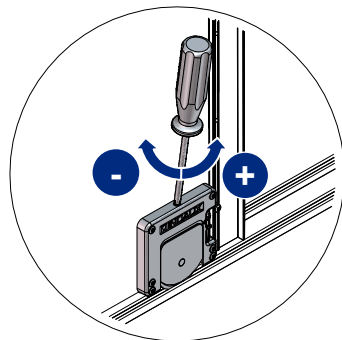
Vue de dessous / Bottom view



20

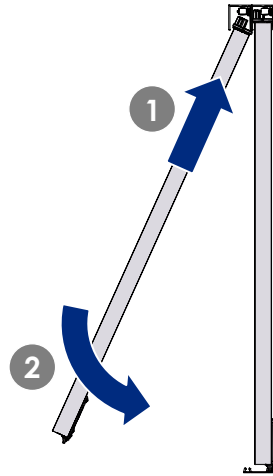
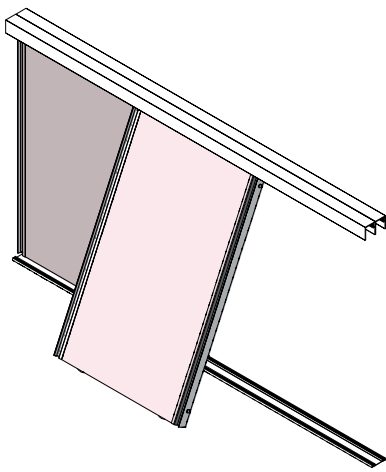


21

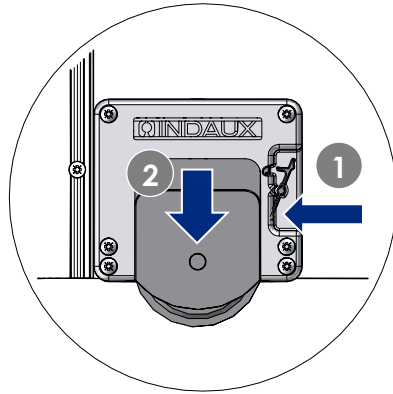
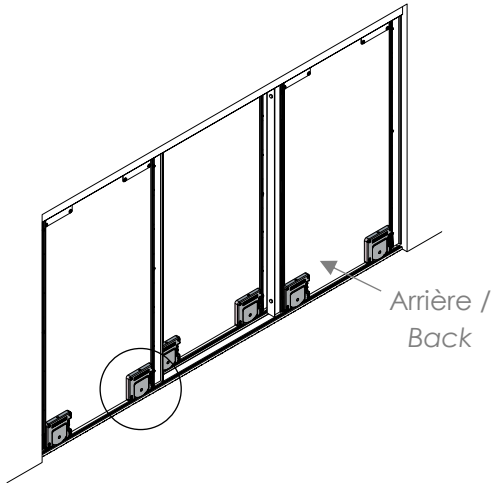




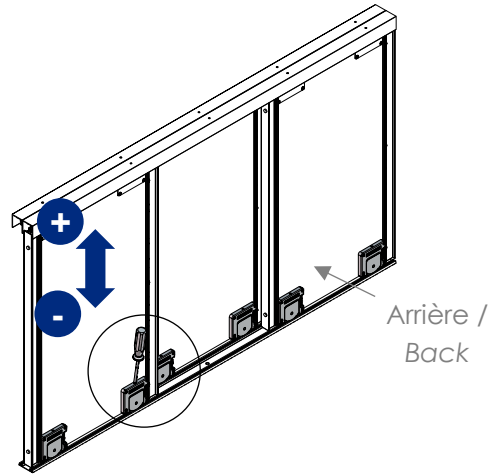
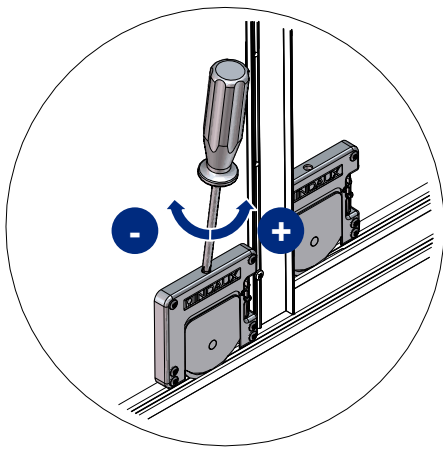
22



23



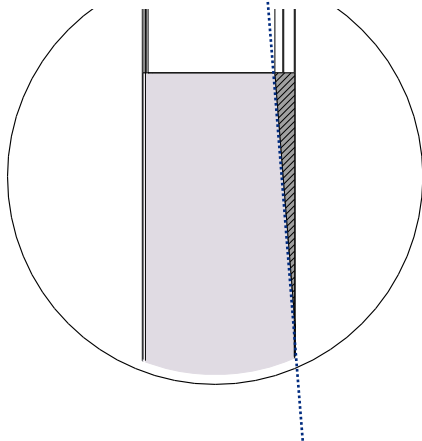
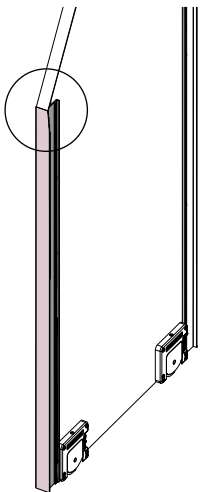
24



25 Si besoin / If needed



Conseil : utiliser une pince coupe-tout / Tip : use heavy duty snips



Vous pouvez couper le haut du profil de prise de main s'il bute dans le rail haut / You can cut the top of the handle profile if it bangs into the top rail

