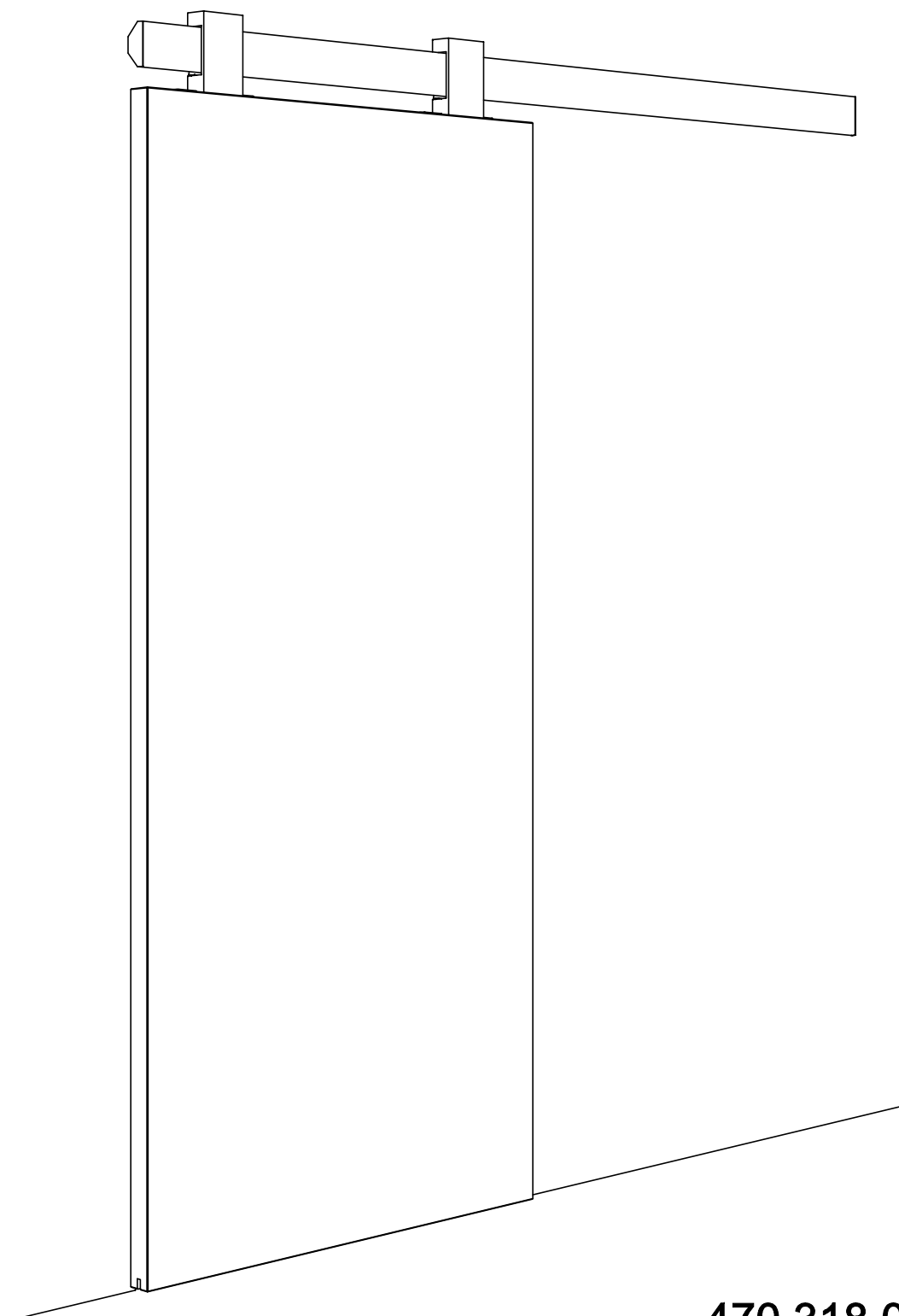


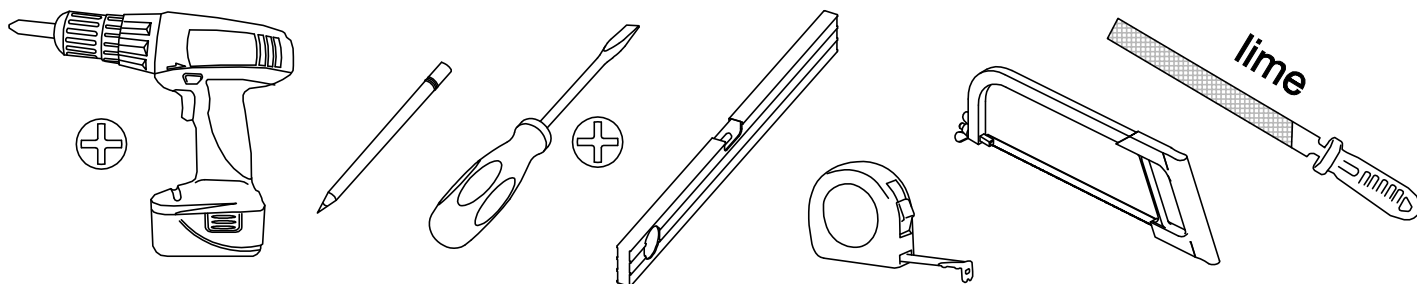
# Gota

Porte: 730 -930

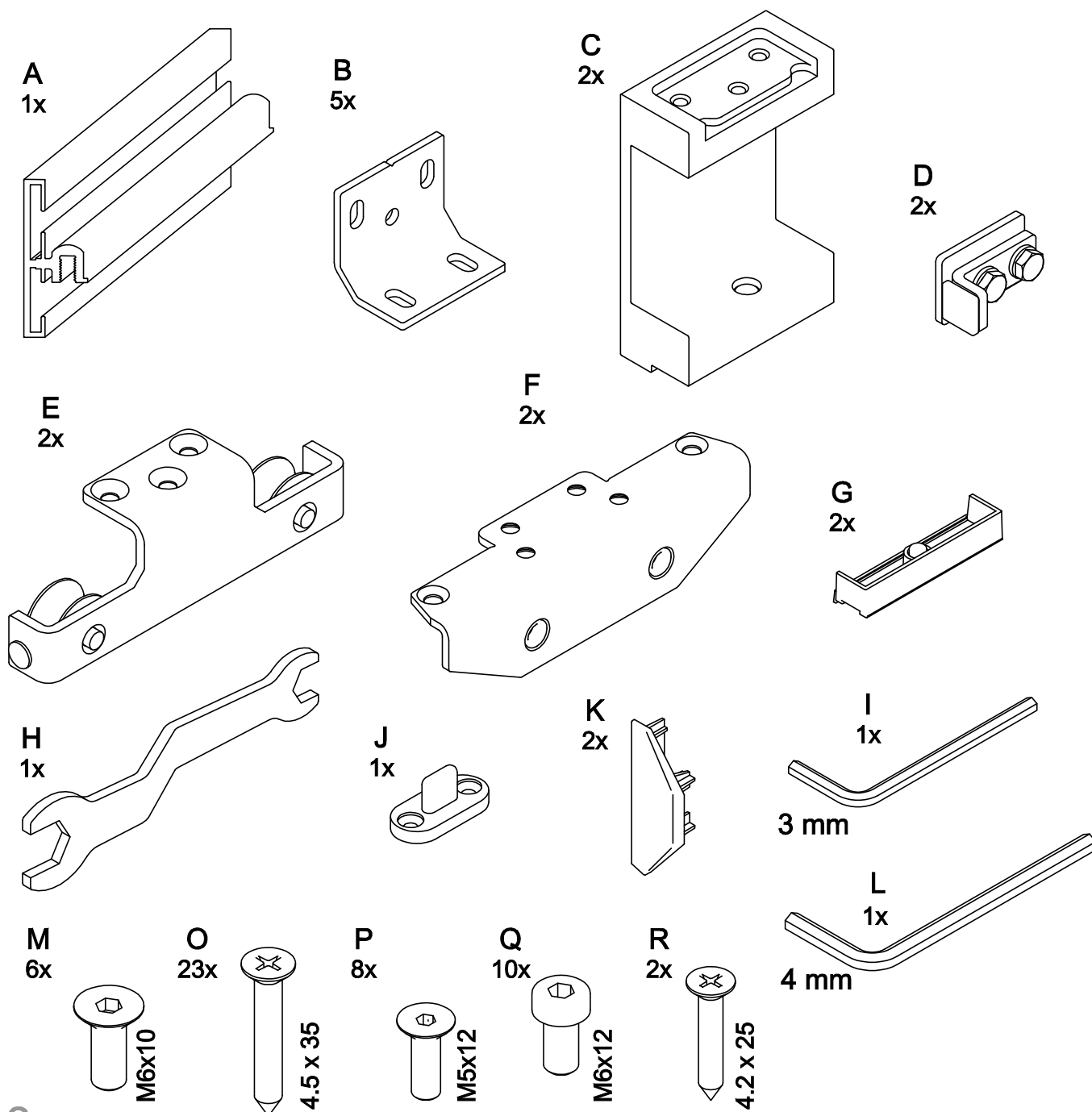


470.318.093.009  
V1.0-1015

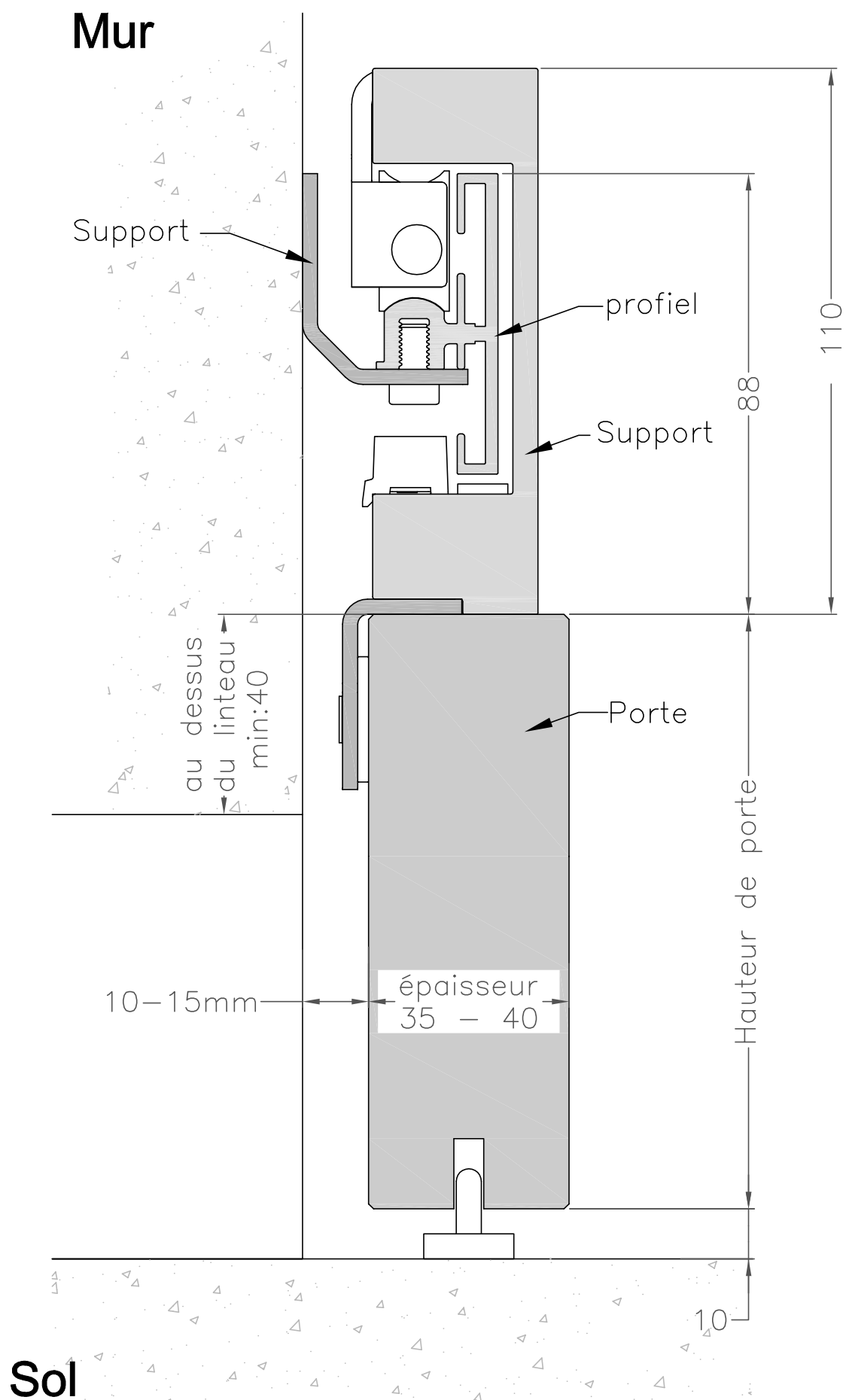
# OUTILS



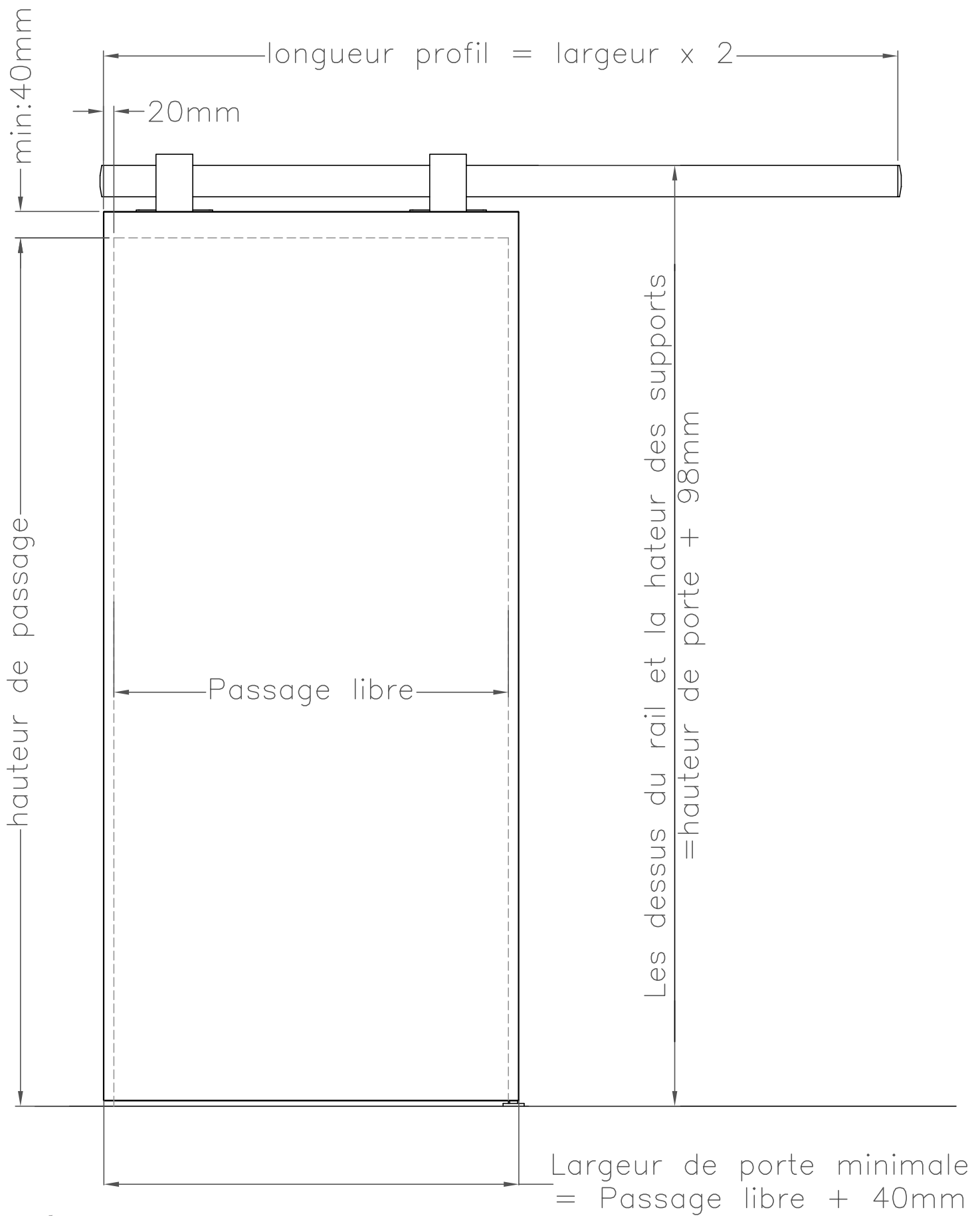
# COMPOSANTS



# COUPE VERTICALE

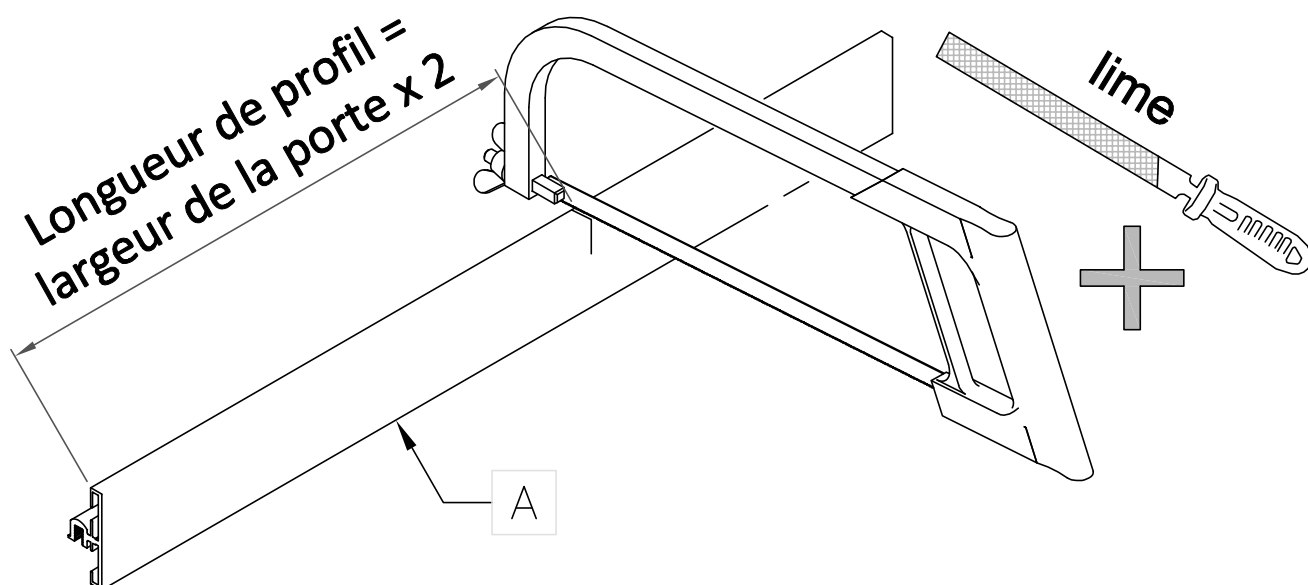


## Contrôle des dimensions



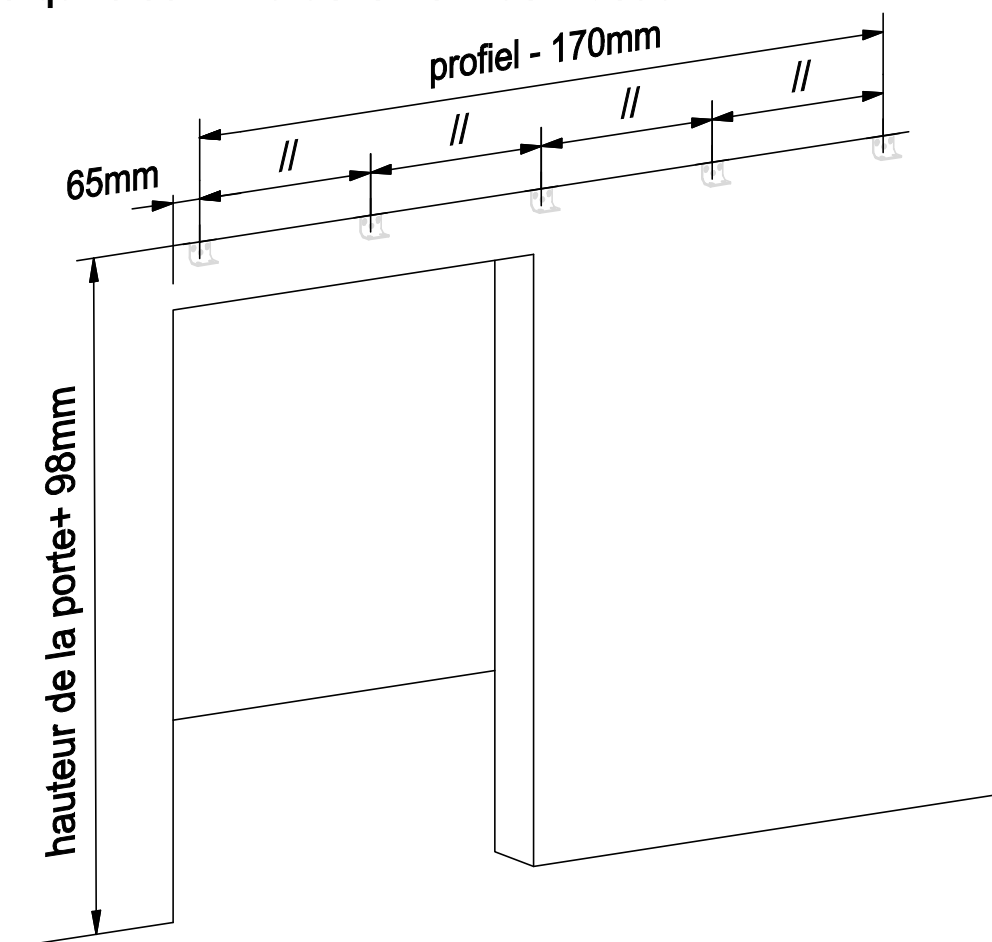
## 2

Decoupez le rail en cas de besoin  
Enlevez les bavures à l'aide d'une lime



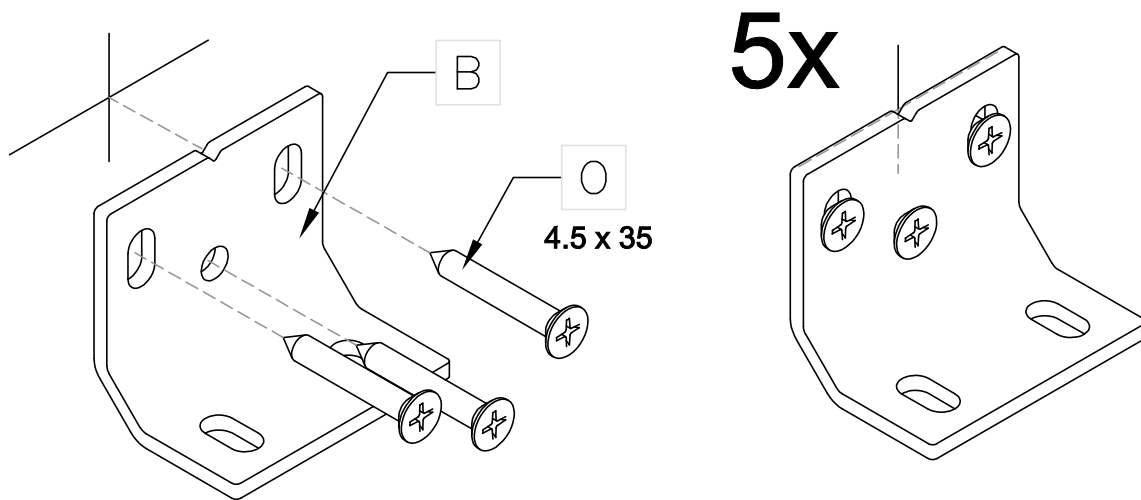
## 3

Déterminez la position des supports  
Assurez vous qu'ils sont mutuellement de niveau



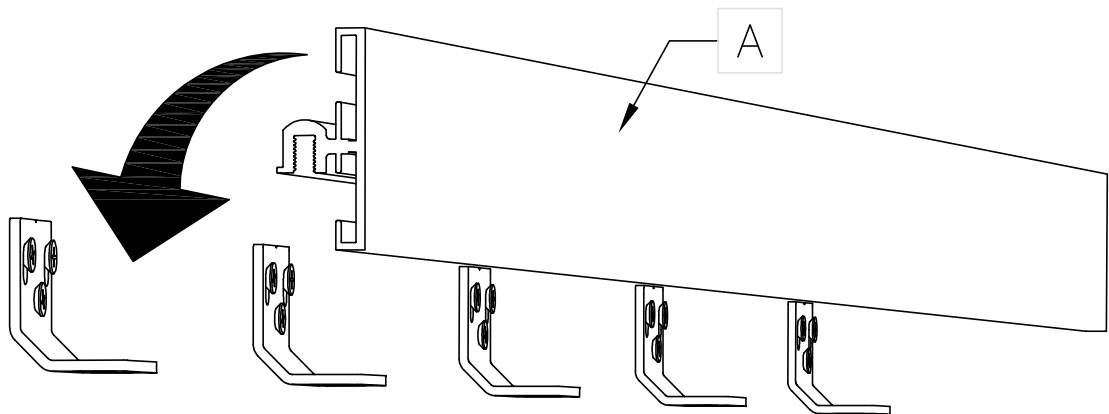
# 4

Positionnez le support sur le marquage.



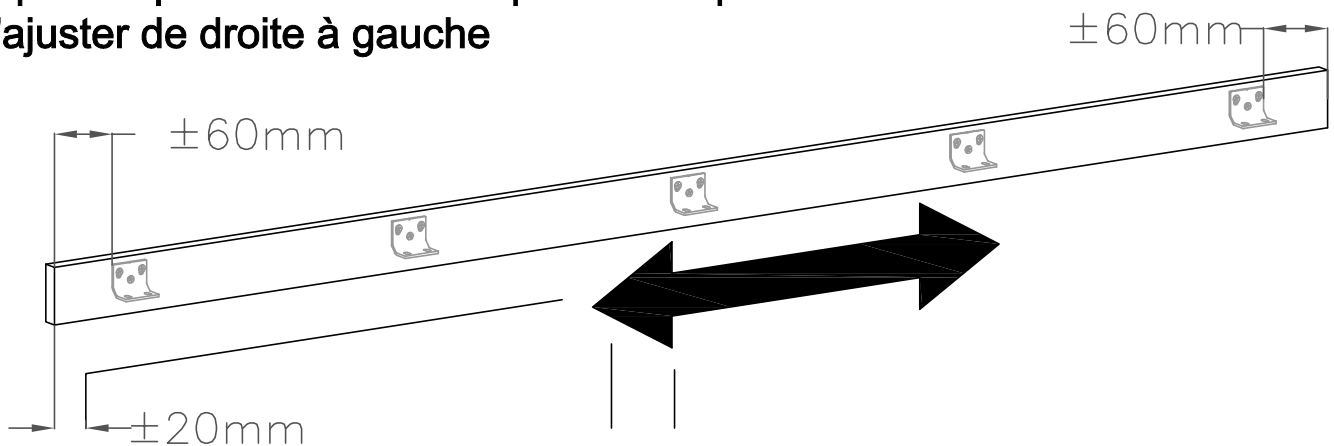
# 5

Positionnez le profil sur les supports

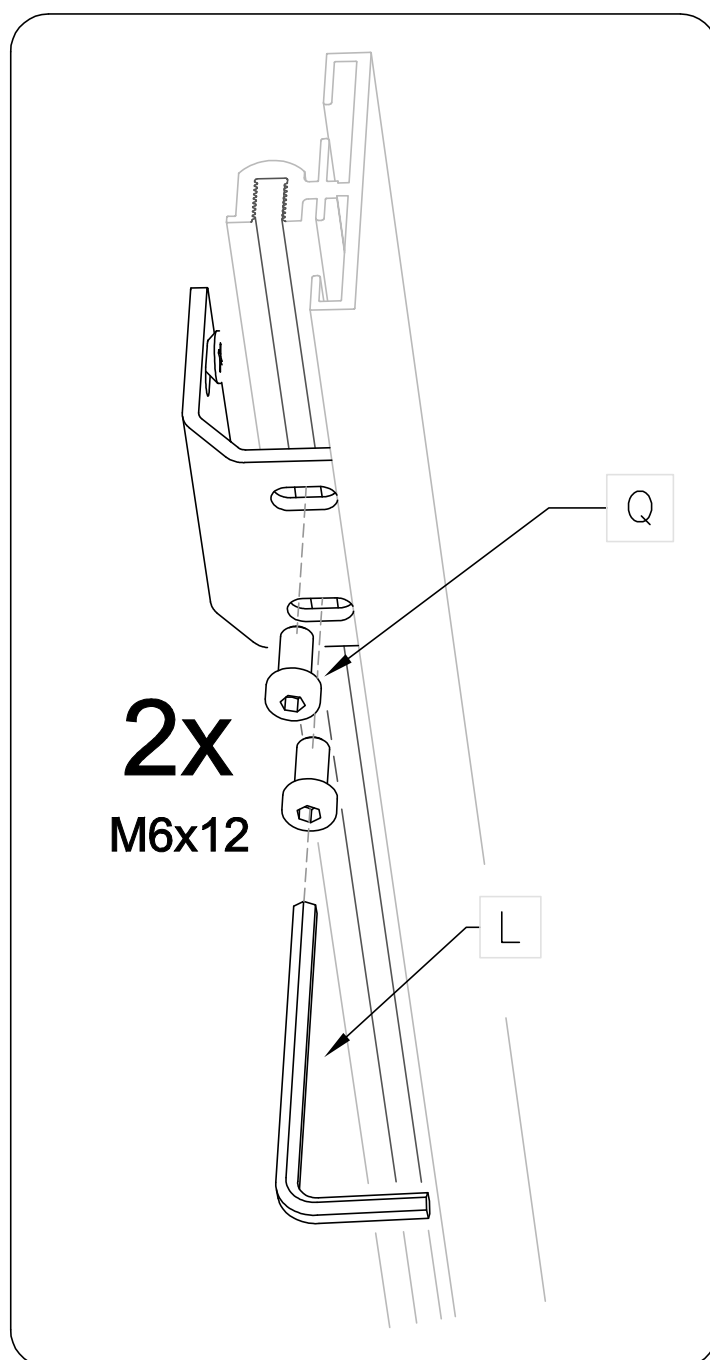
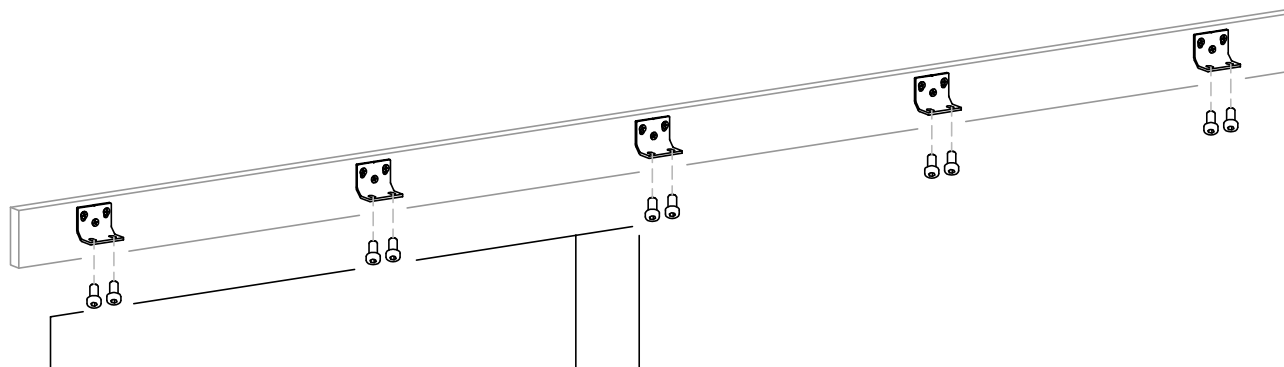


# 6

Après le positionnement du profil vous pouvez encore l'ajuster de droite à gauche

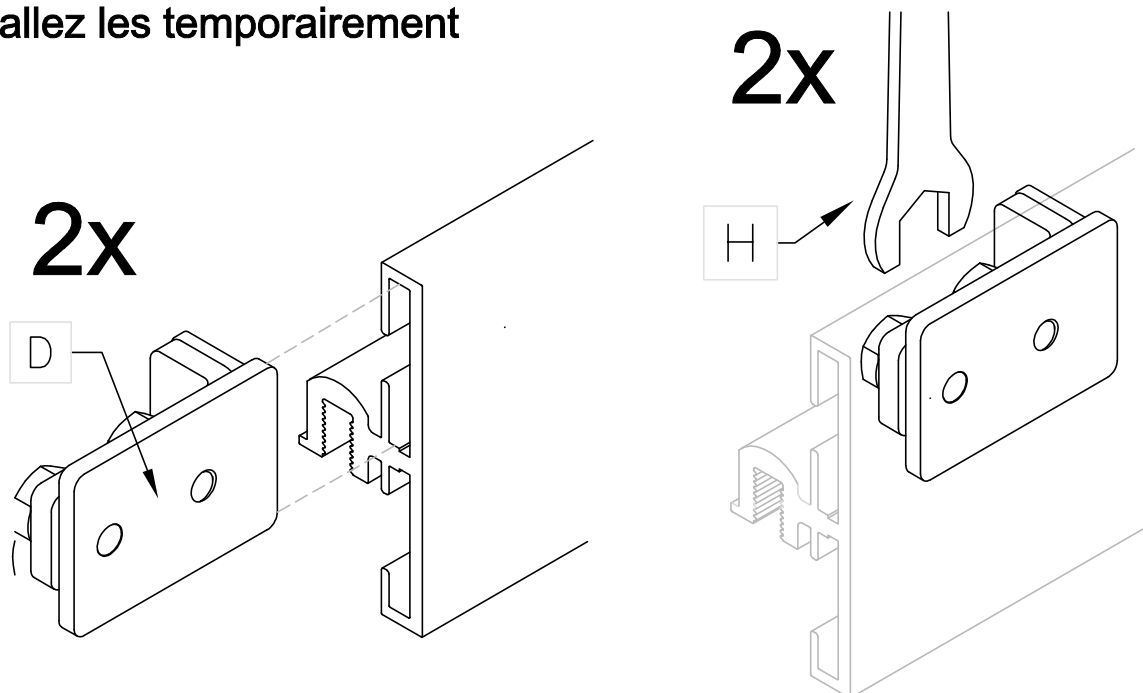


Calez le profil en insérant les boulons



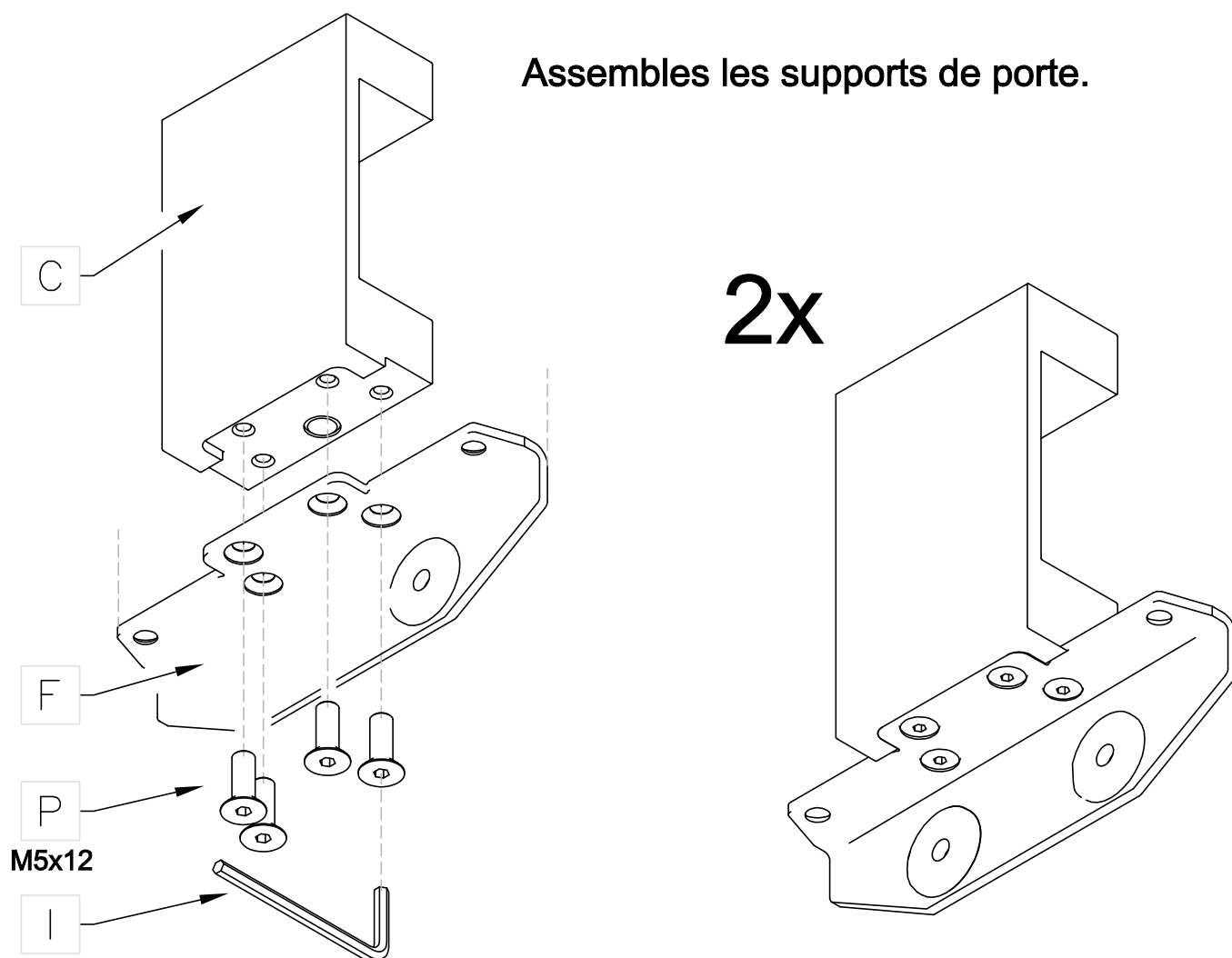
# 8

Insérez l'arrêt magnétique dans le profil à droite et à gauche  
Calez les temporairement



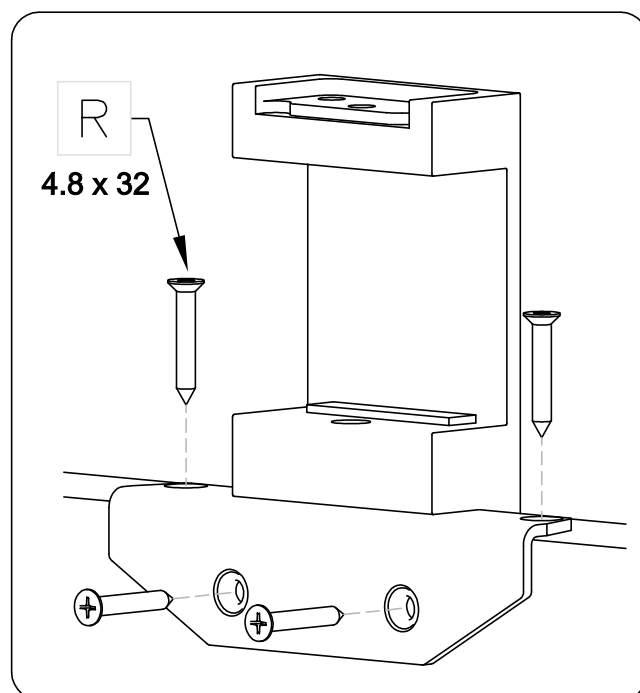
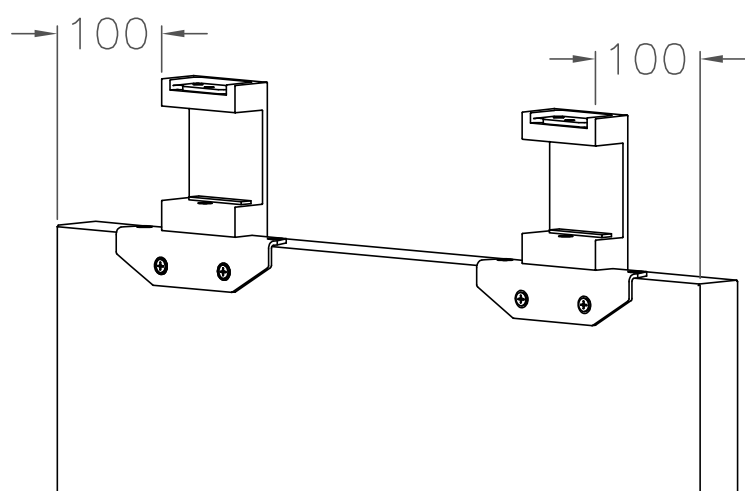
# 9

Assembles les supports de porte.



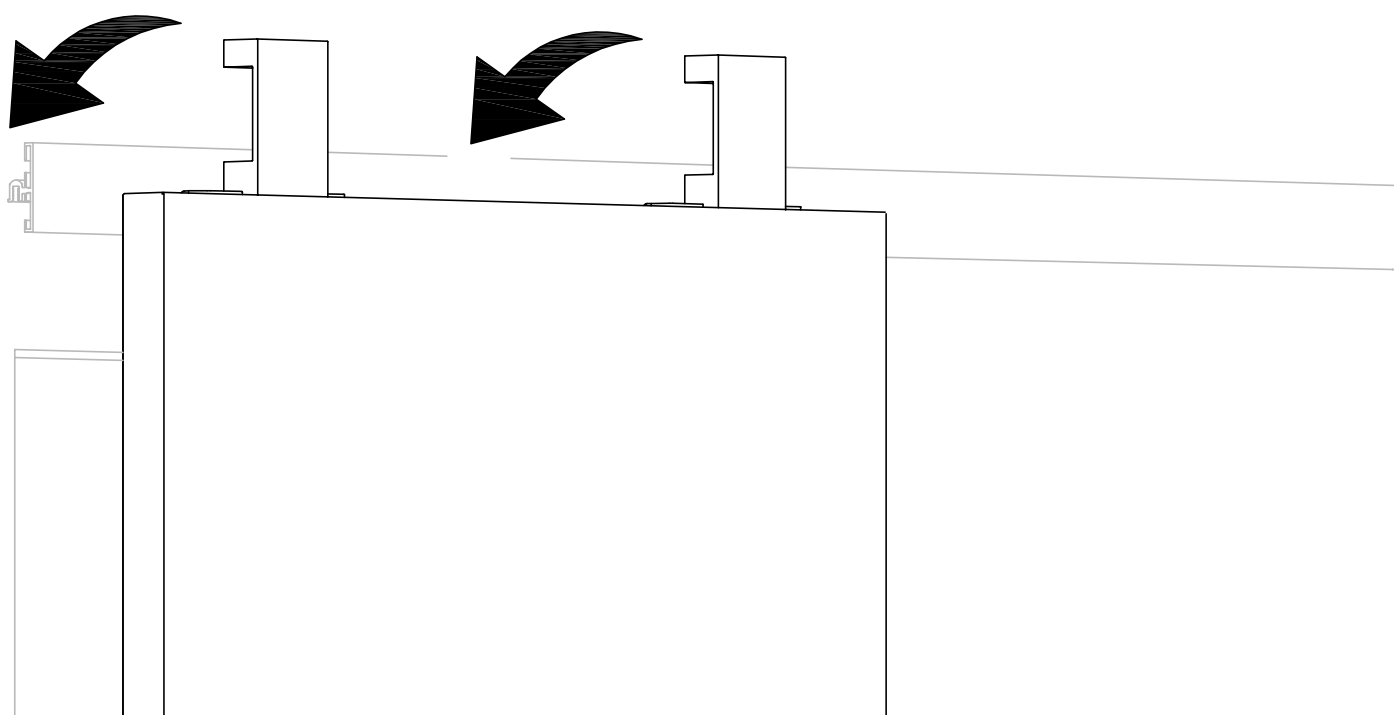
# 10

Positionnez les supports sur la porte à 100 du bord et vissez les fermement



# 11

Accrochez la porte sur le rail

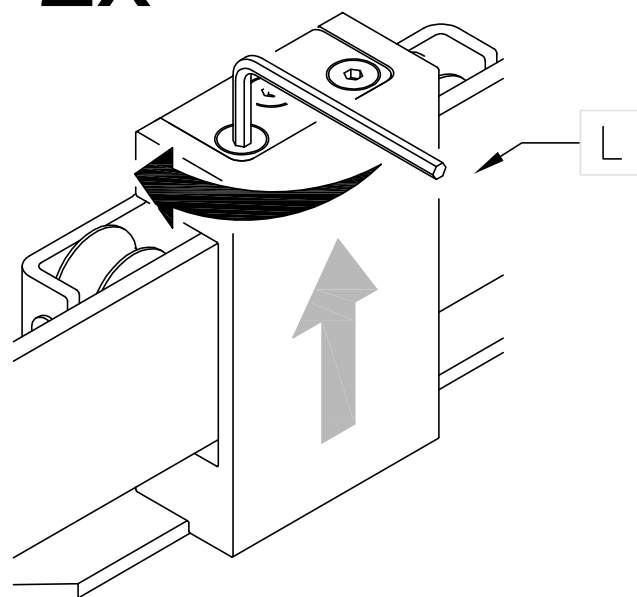
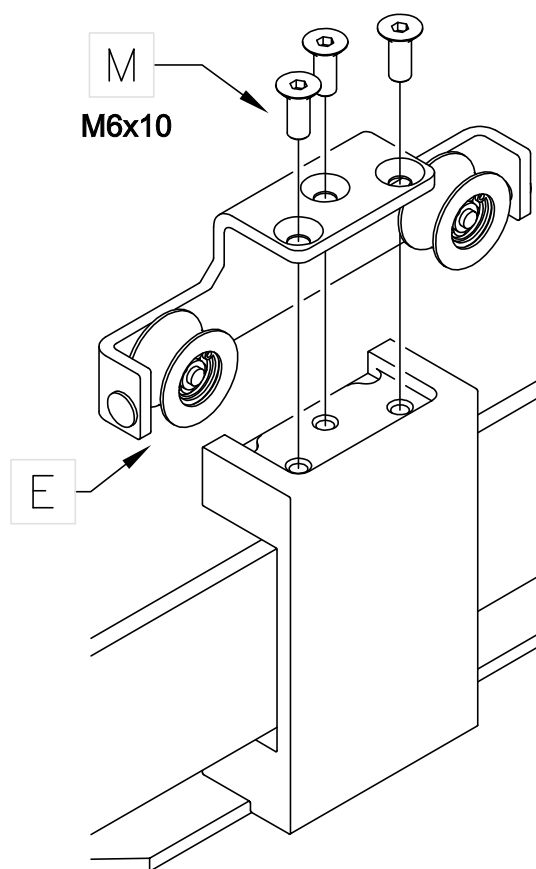


# 12

Montez les roulettes sur les supports

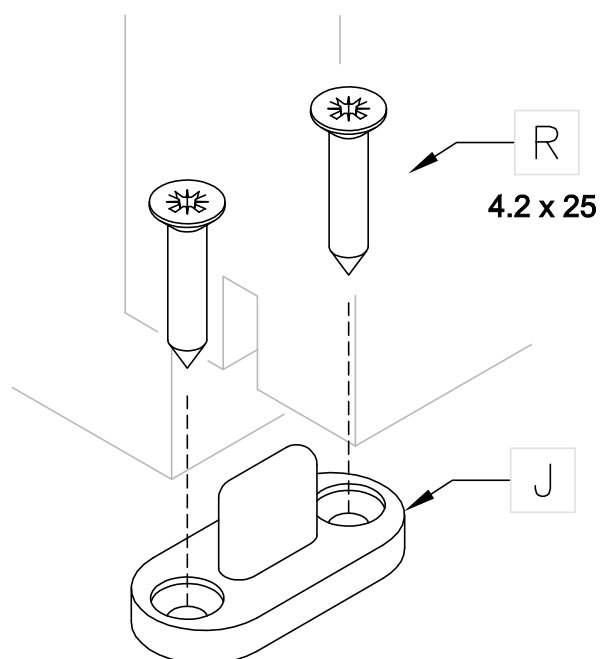
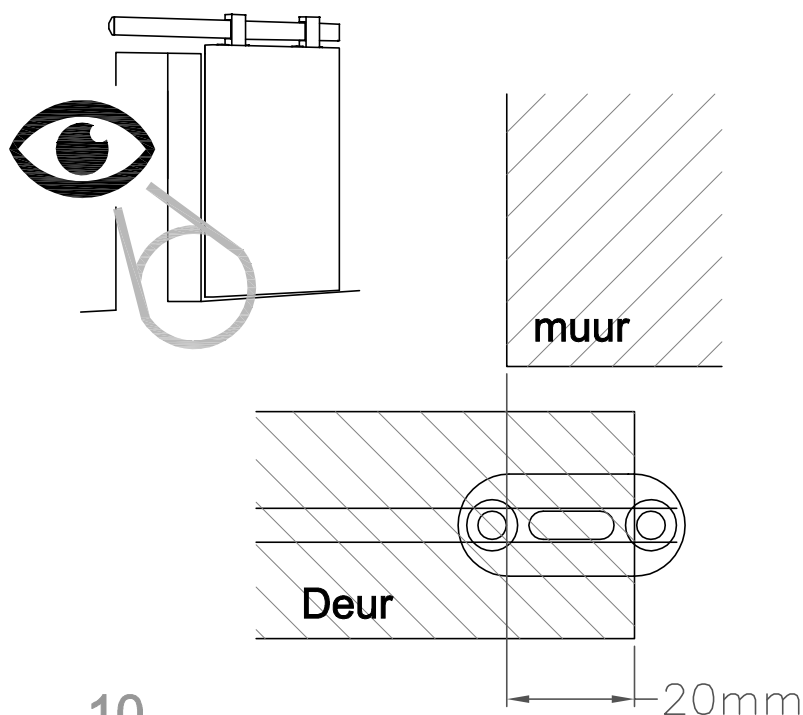
Serrez les boulons jusqu'au moment que la porte se soulève du rail et puisse bouger

2x



# 13

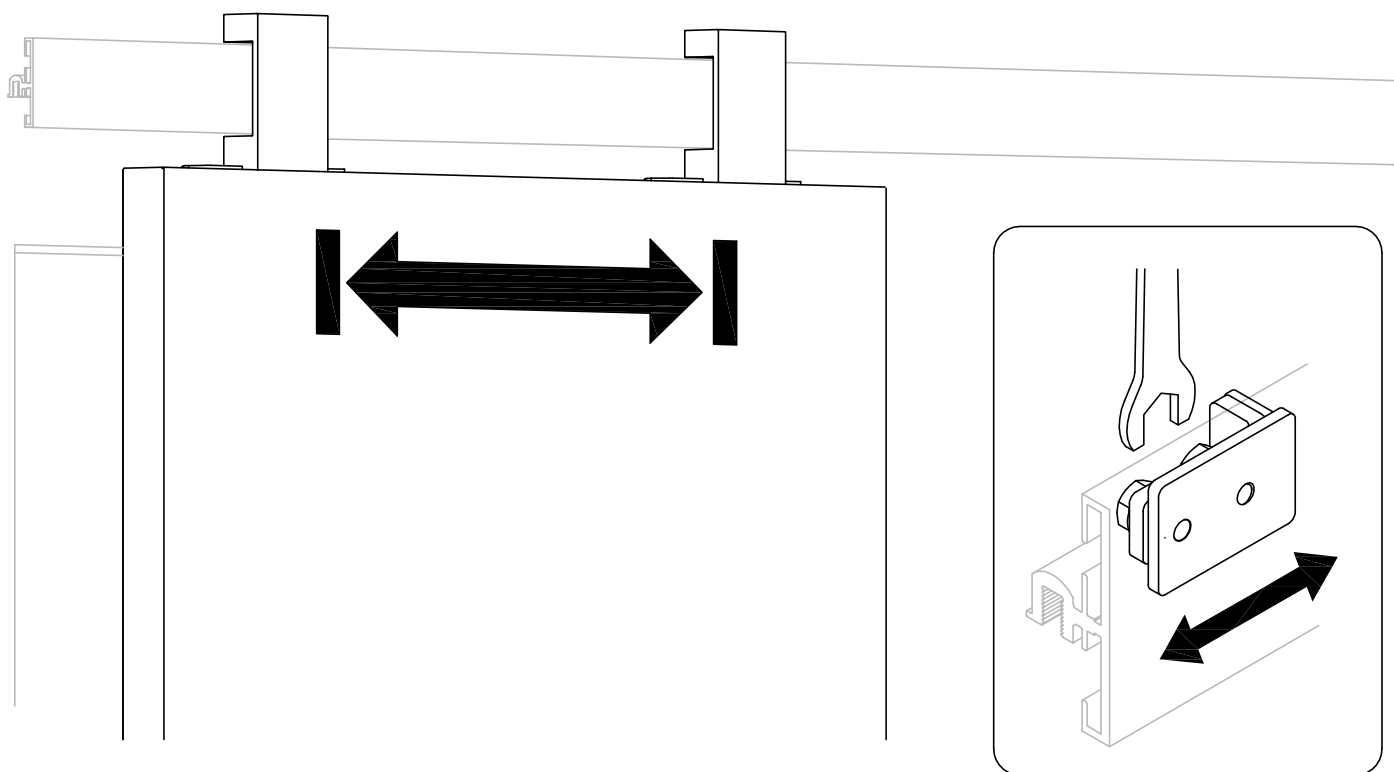
Montez le guide au sol



10

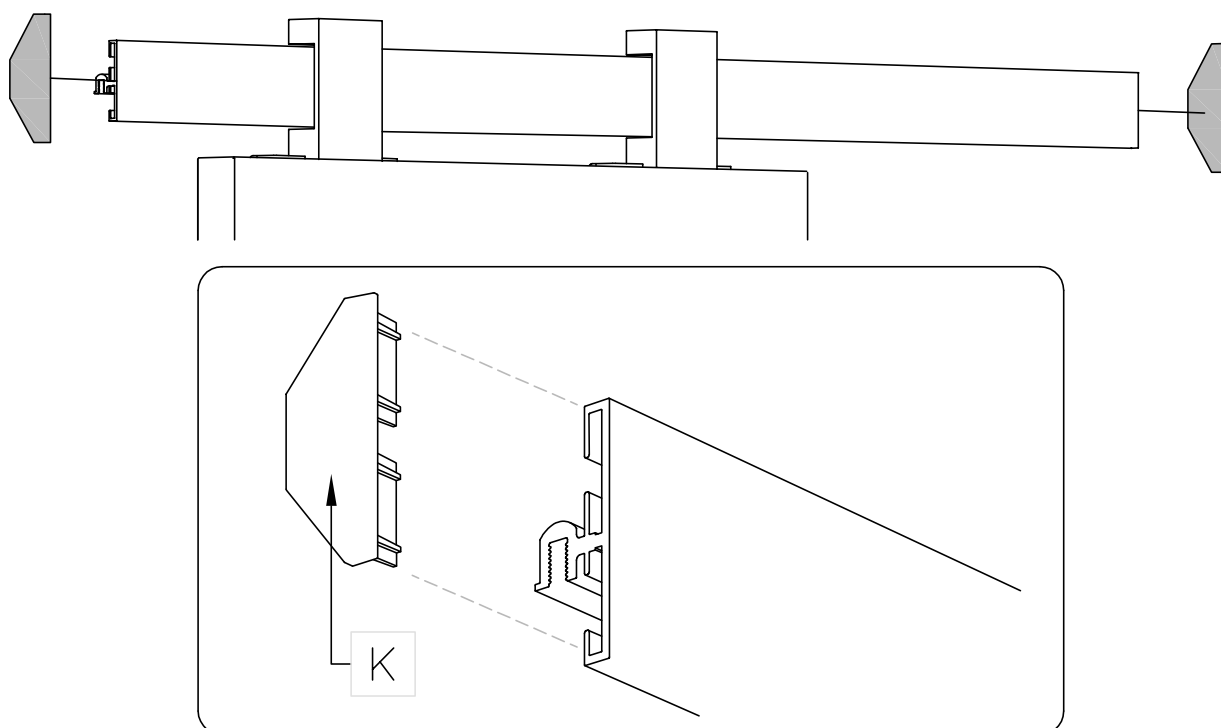
# 14

Contrôlez si la porte s'arrete au bon endroit. Si non ajustez las positions des arrêts et serrez les fermement



# 15

Insérez les embouts



Montez les caches au bon endroit qu'ils se mettent en position automatiquement

