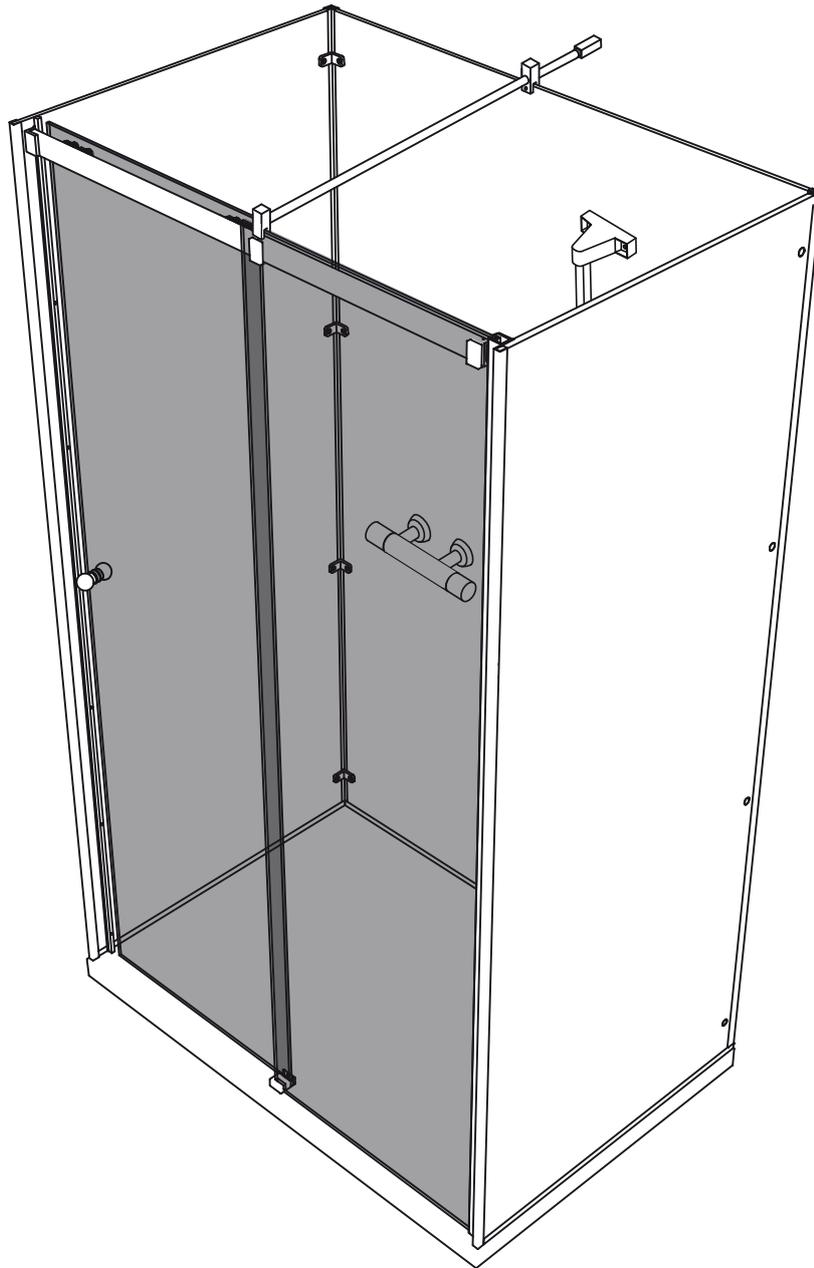
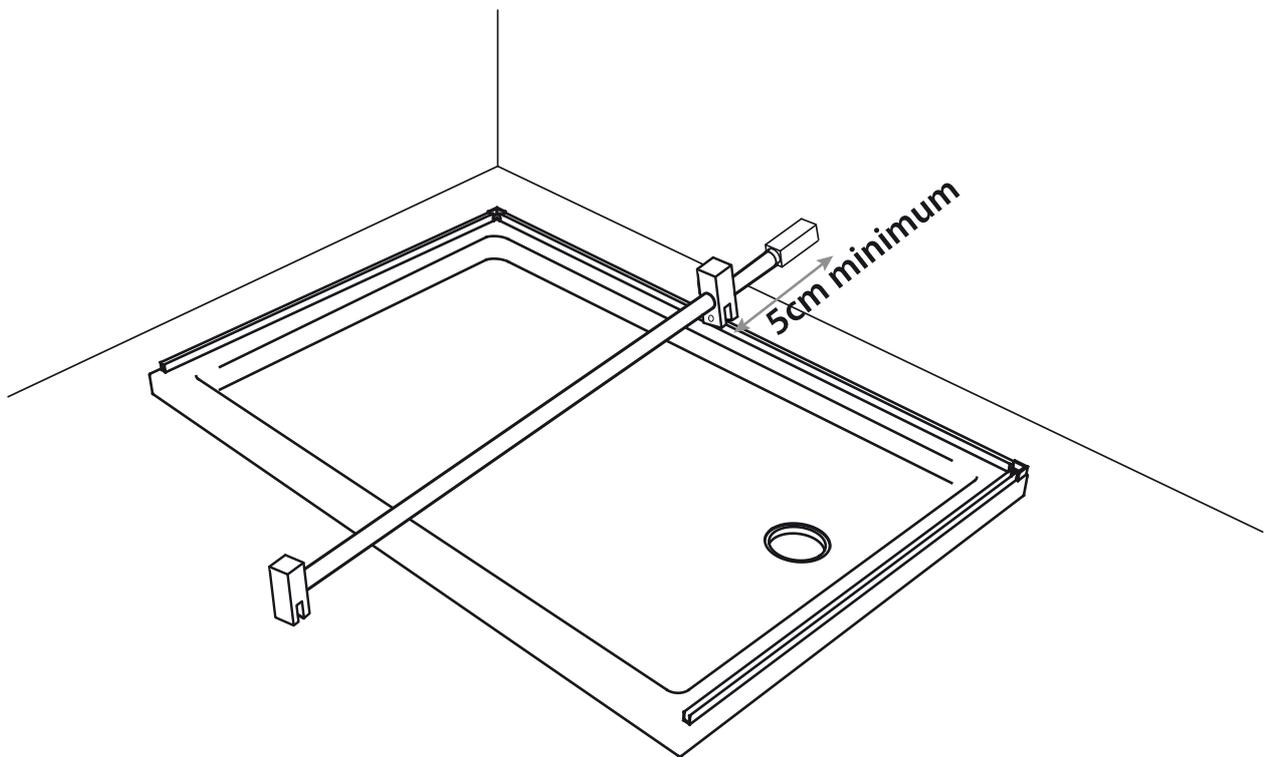


LINE 200



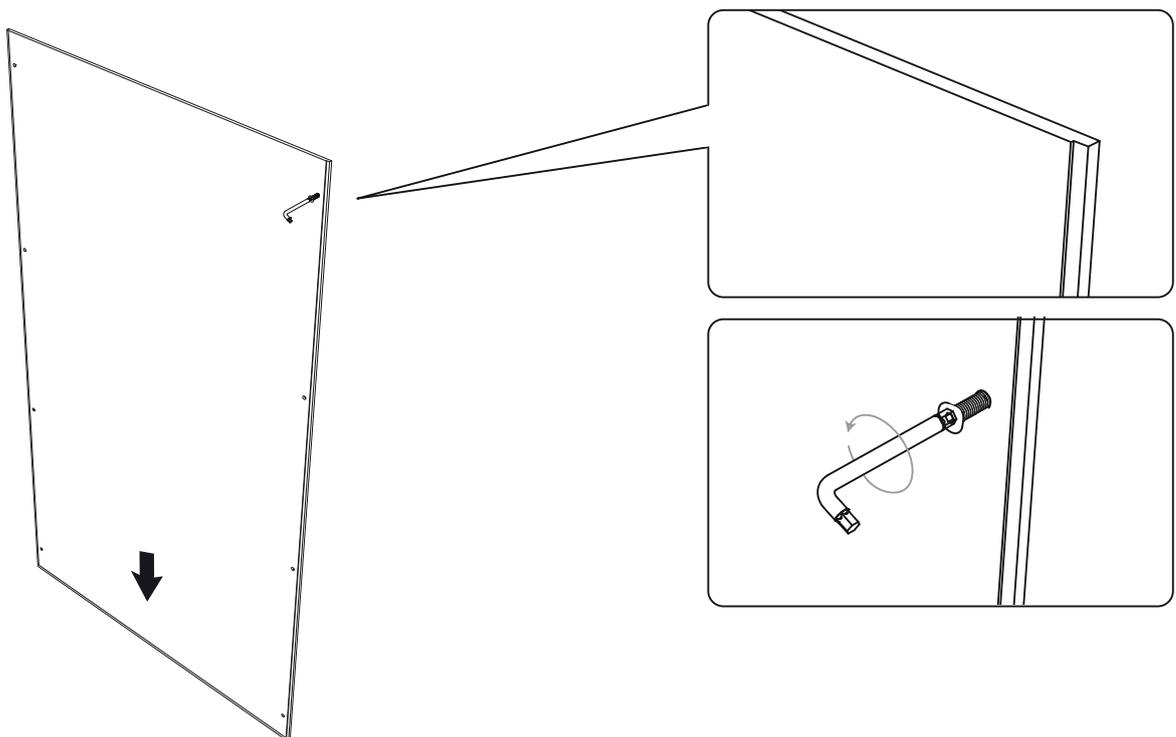
1

Positionner le receveur au minimum à 5cm du mur en se servant éventuellement du rail raidisseur comme gabarit.

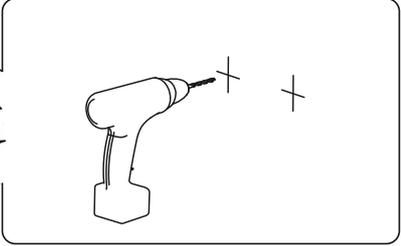
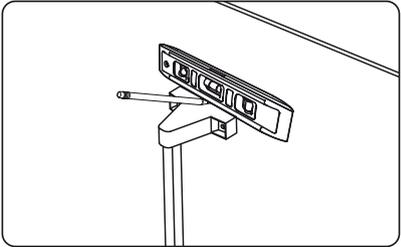
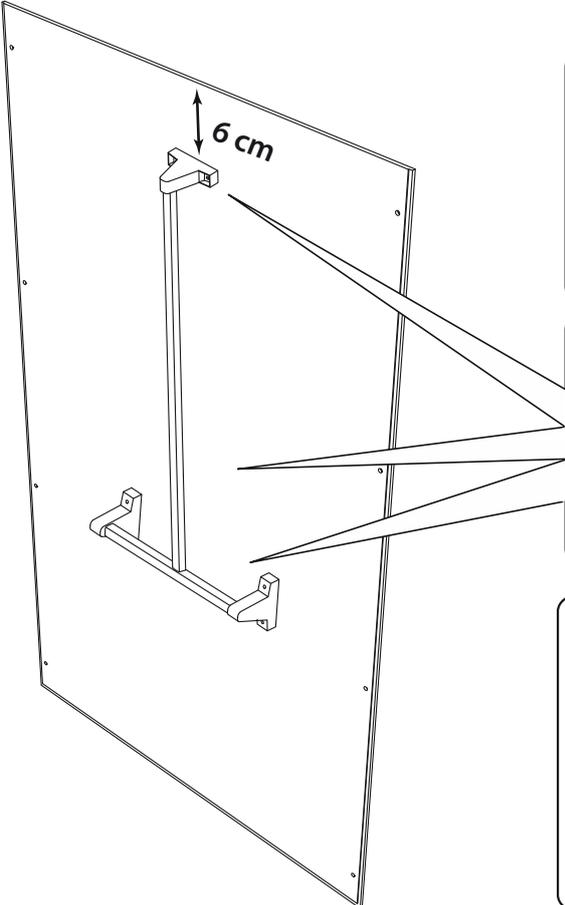
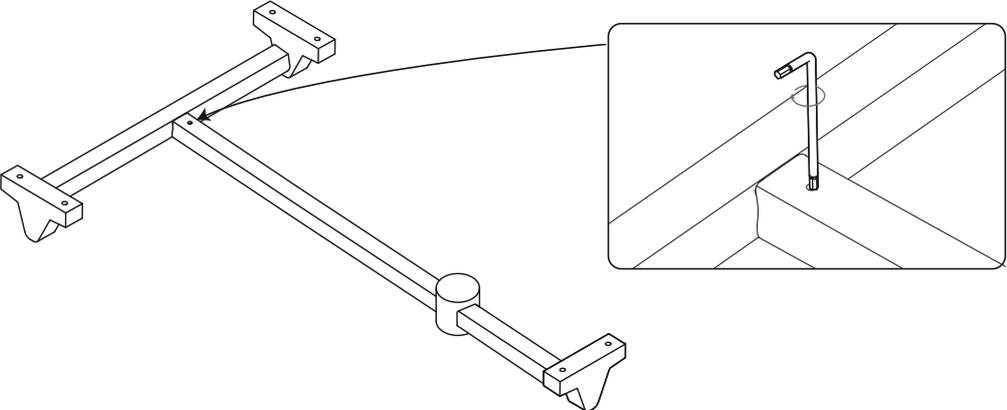
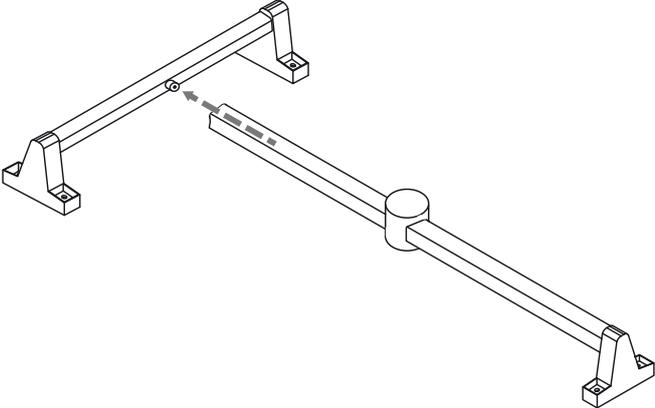


2

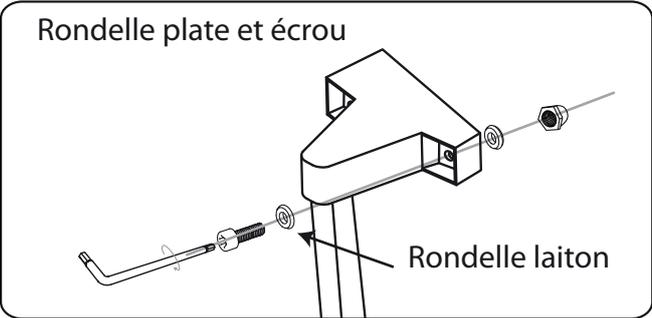
Enlever les vis de chaque panneau



Installation de la barre en T - Panneau arrière



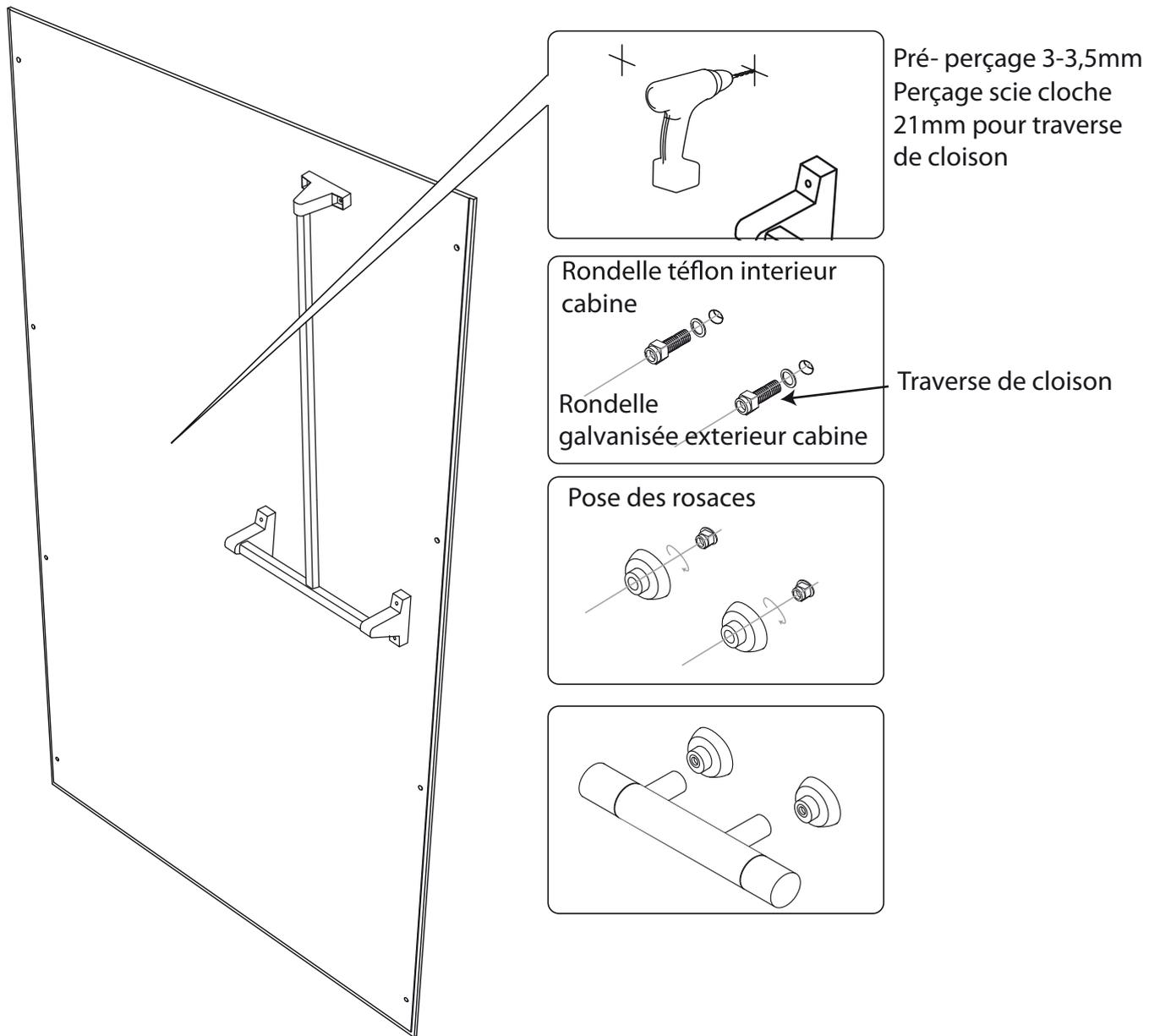
Pré- perçage 3-3,5mm
Perçage 6,5mm



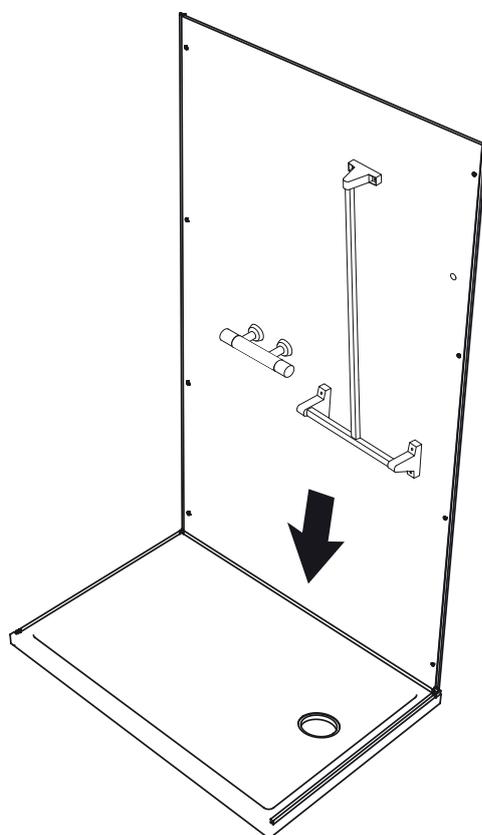
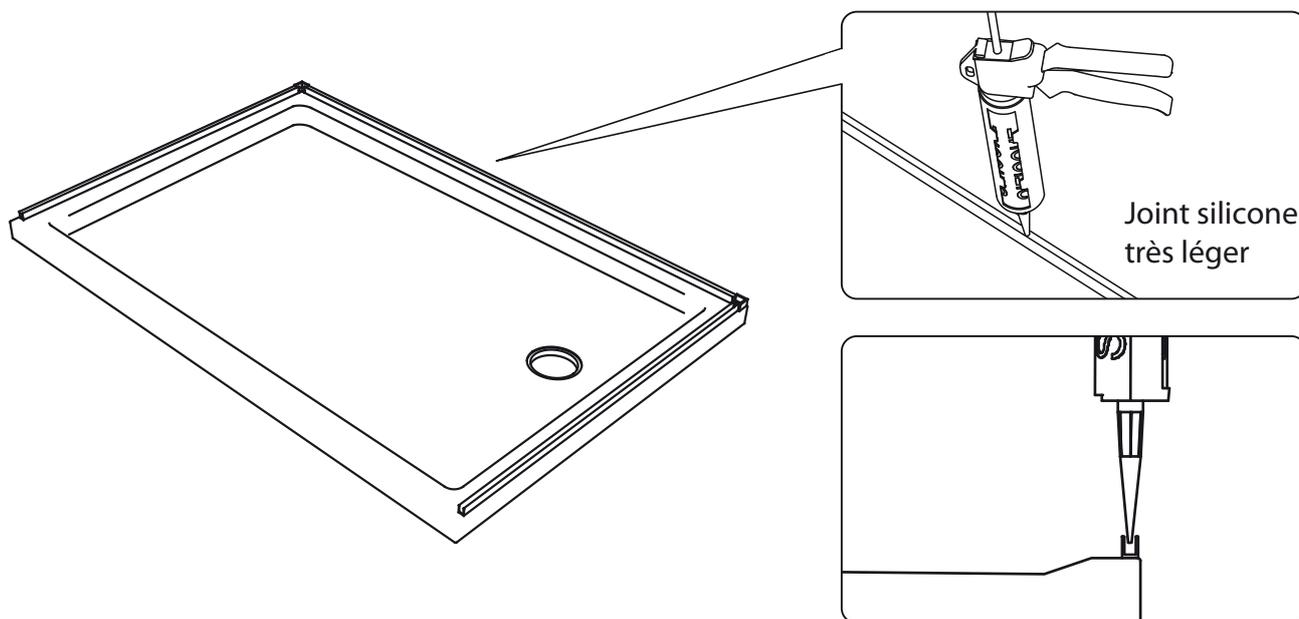
Rondelle plate et écrou

Rondelle laiton

Installation mitigeur - Positionnement à titre indicatif



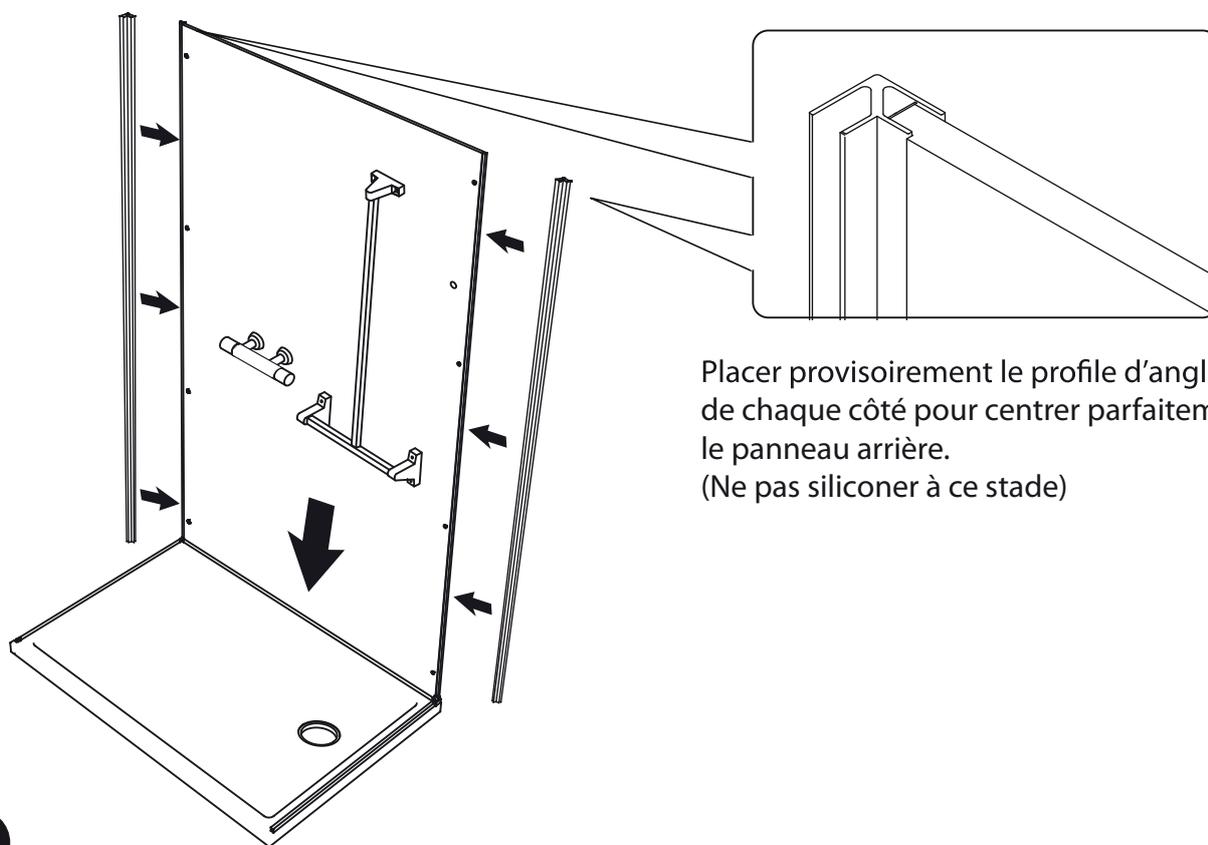
Mise en place du panneau arrière



Mise en place du panneau dans le profilé

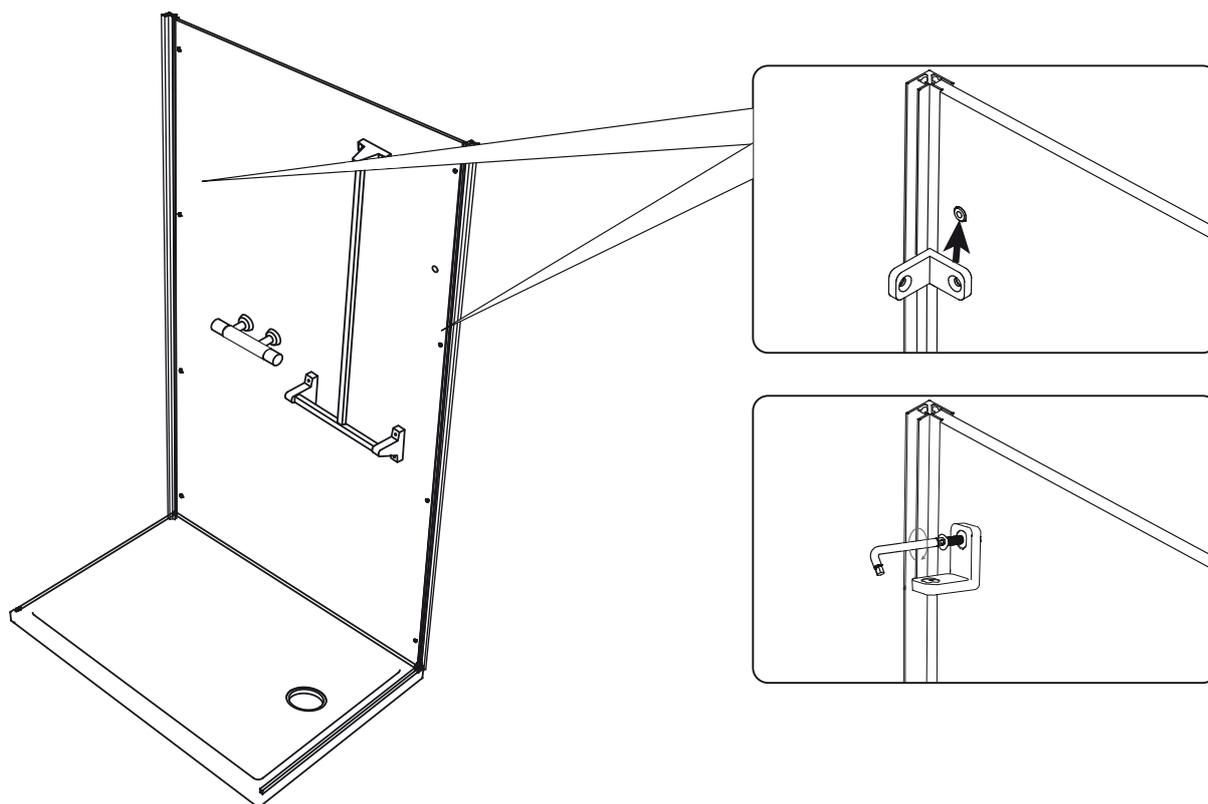
6

Positionnement des profilés d'angles



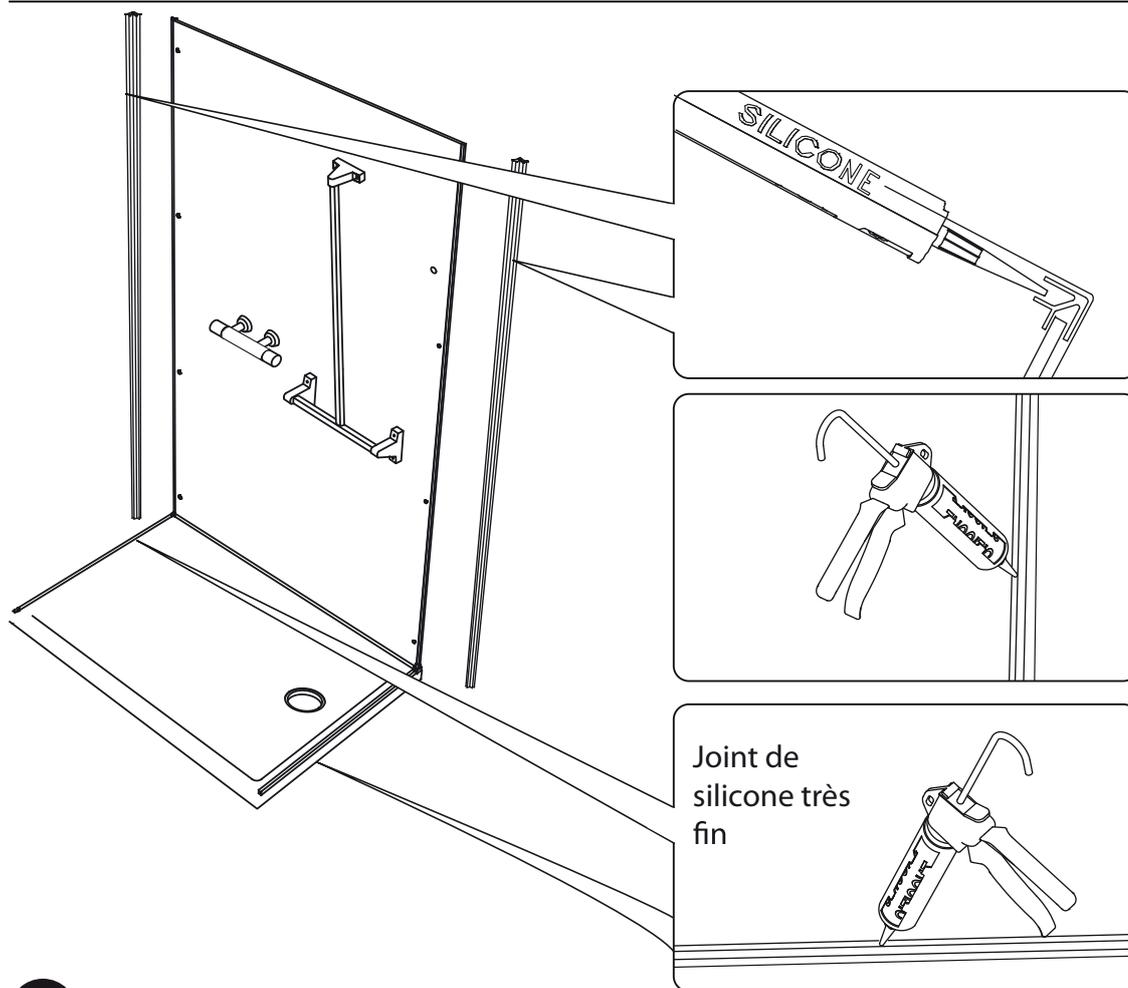
7

Installation des équerres sans serrage - étiquette **S57**



8

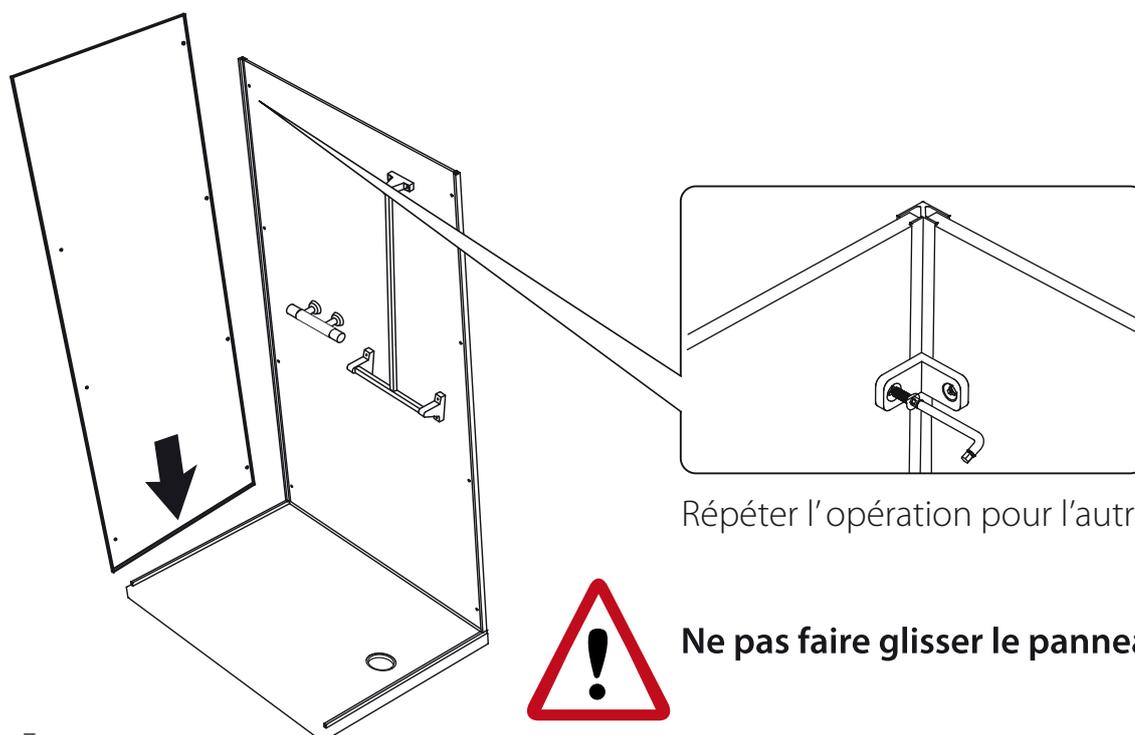
Joint silicone dans les gorges des profilés



Mettre suffisamment de silicone dans le profilé d'angle pour le coller sur la paroi et assurer l'étanchéité

9

Installation des panneaux latéraux et serrage des équerres



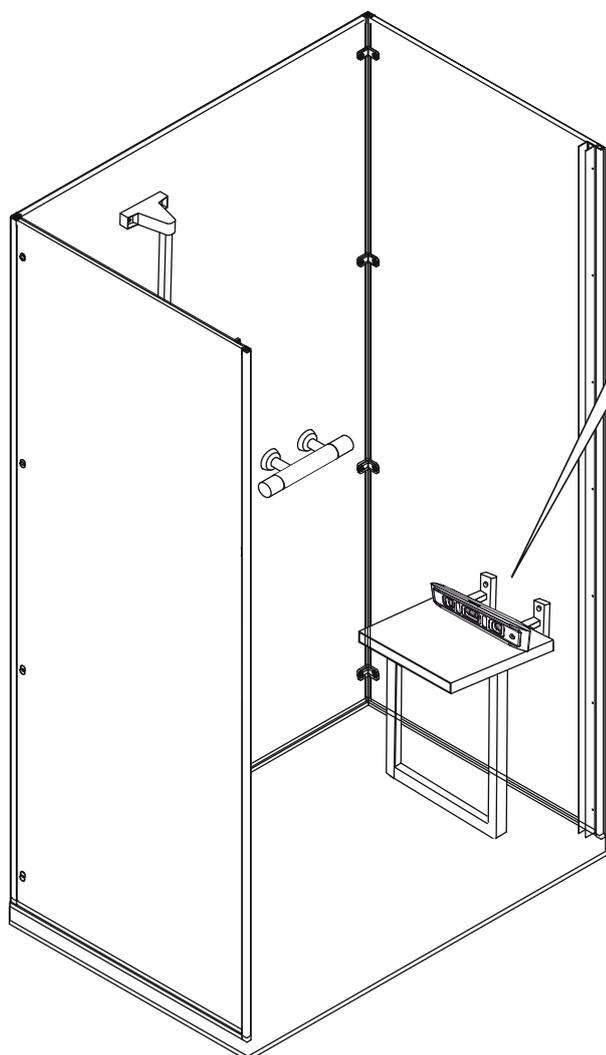
Répéter l'opération pour l'autre panneau



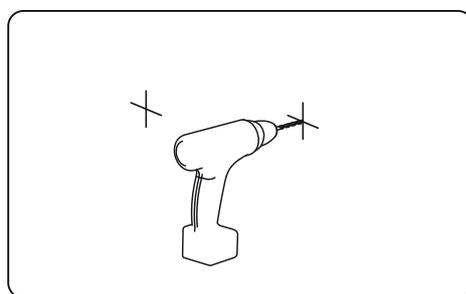
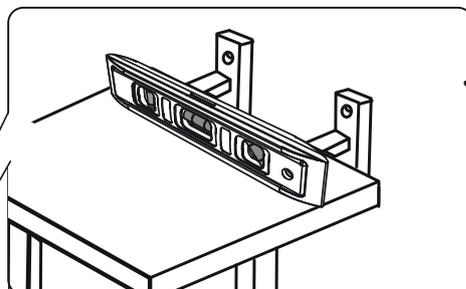
Ne pas faire glisser le panneau dans le profilé

10

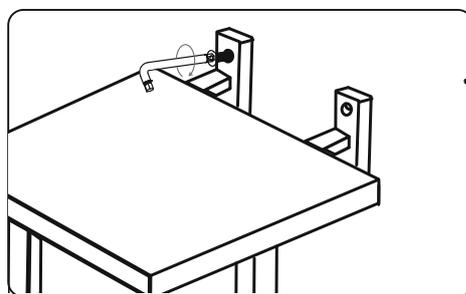
Installation du siège



Légère inclinaison vers l'arrière

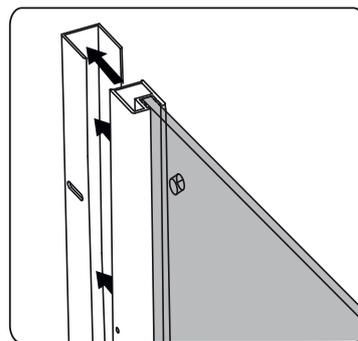
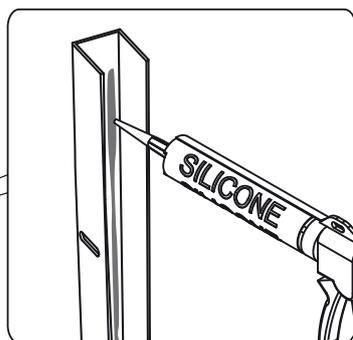
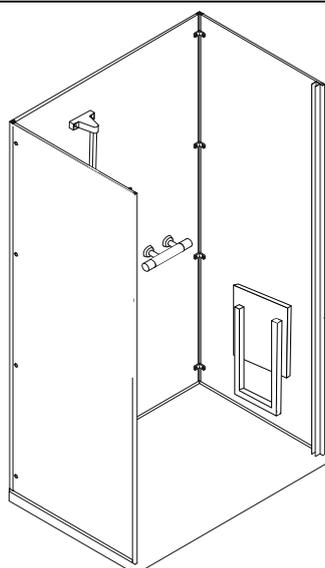


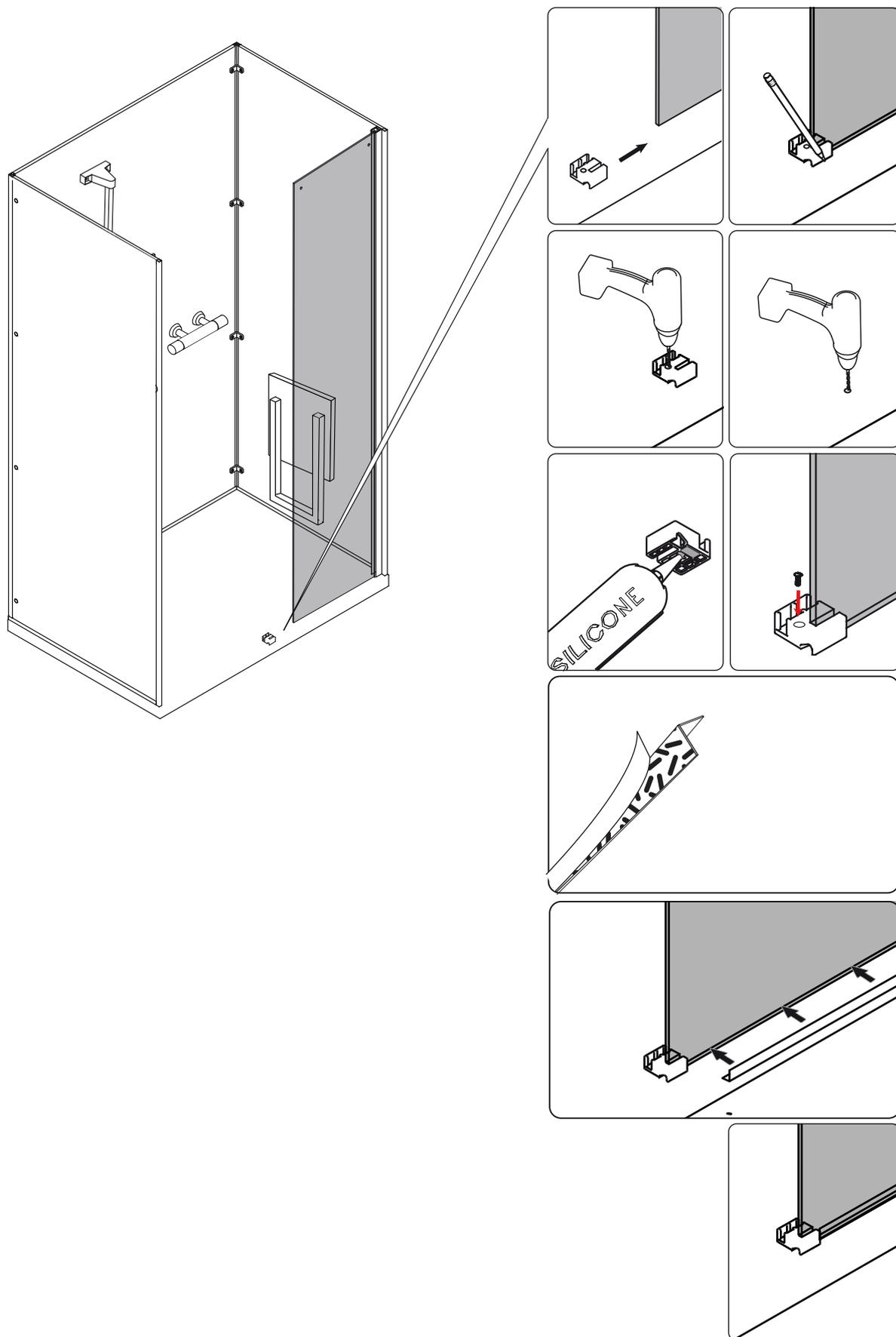
Pré-perçage 3 - 3.5 mm
Perçage 8mm



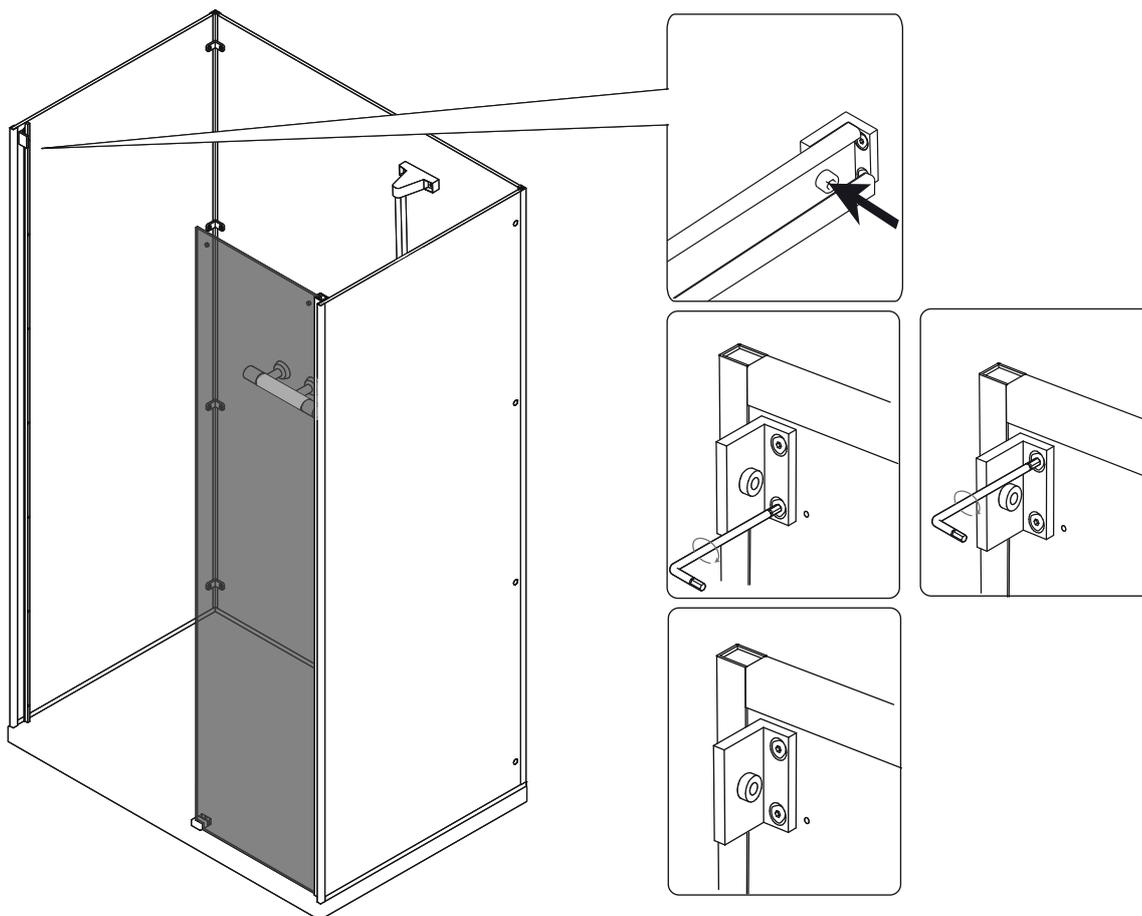
11

Installation de la paroi en verre

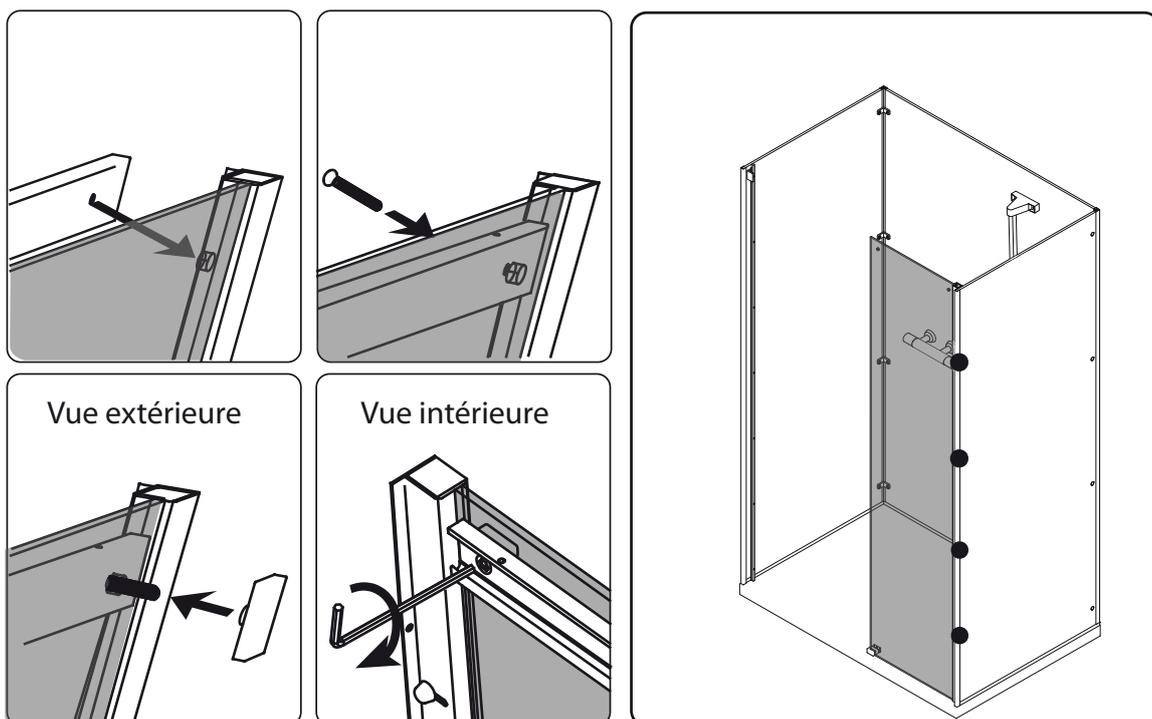




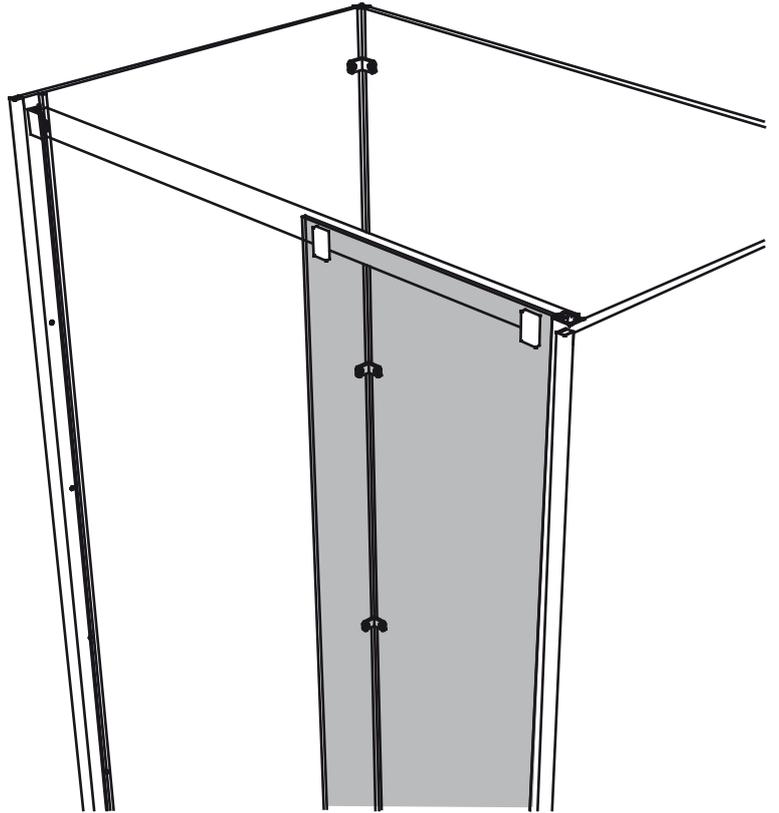
Installation du rail haut



étiquette **S76**

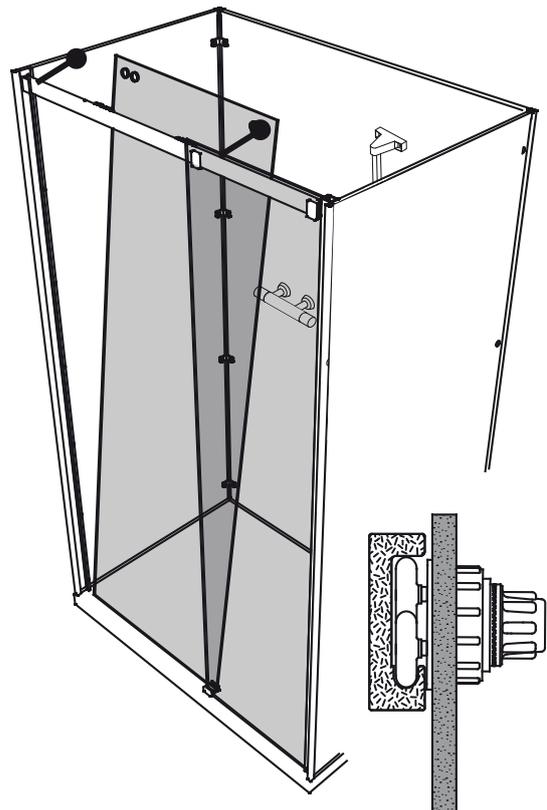
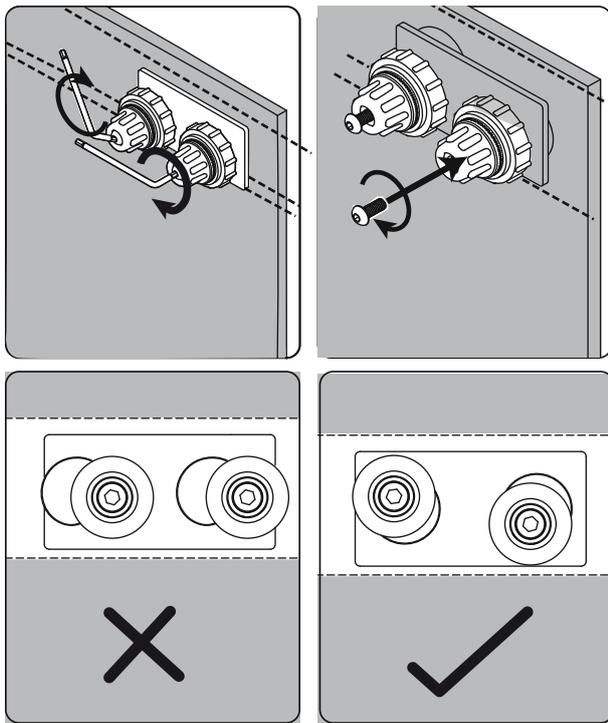


Perçage 3mm
4vis cache tête à
l'intérieur.
étiquette **S76**



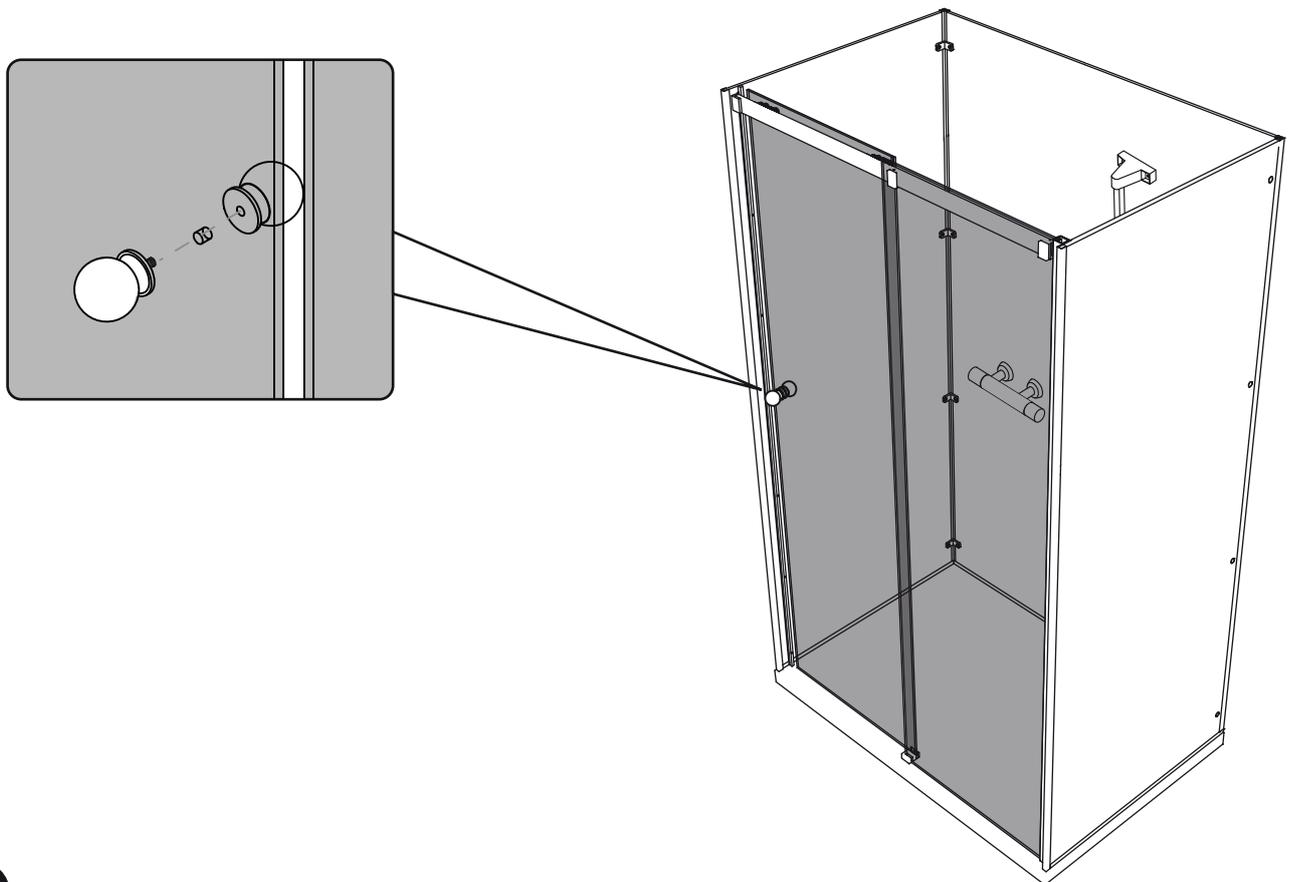
14

Réglage - Roulements et installation de la porte coulissante



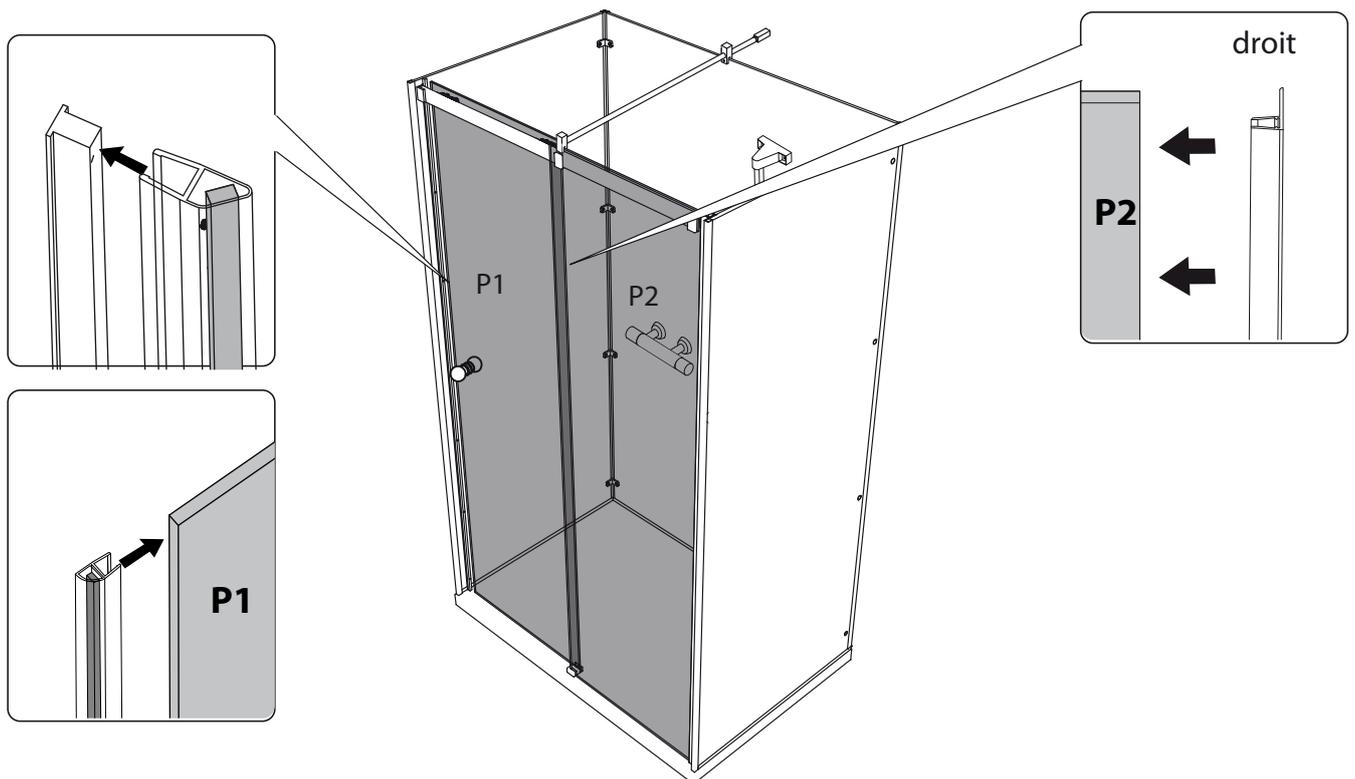
15

Installation de la poignée - étiquette **S152**

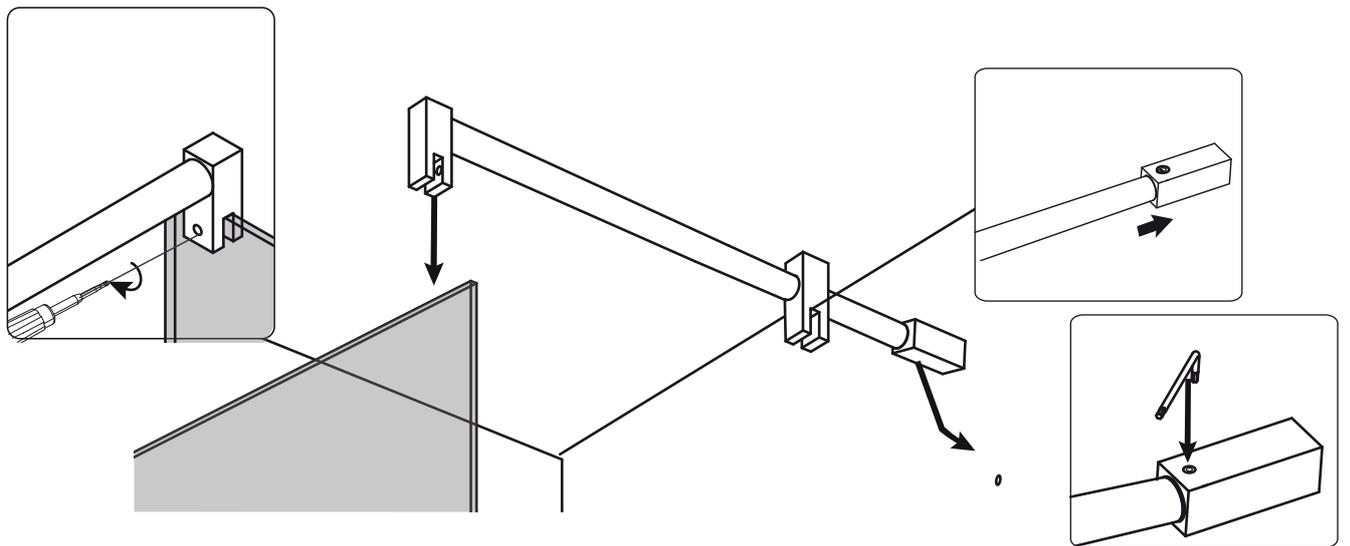
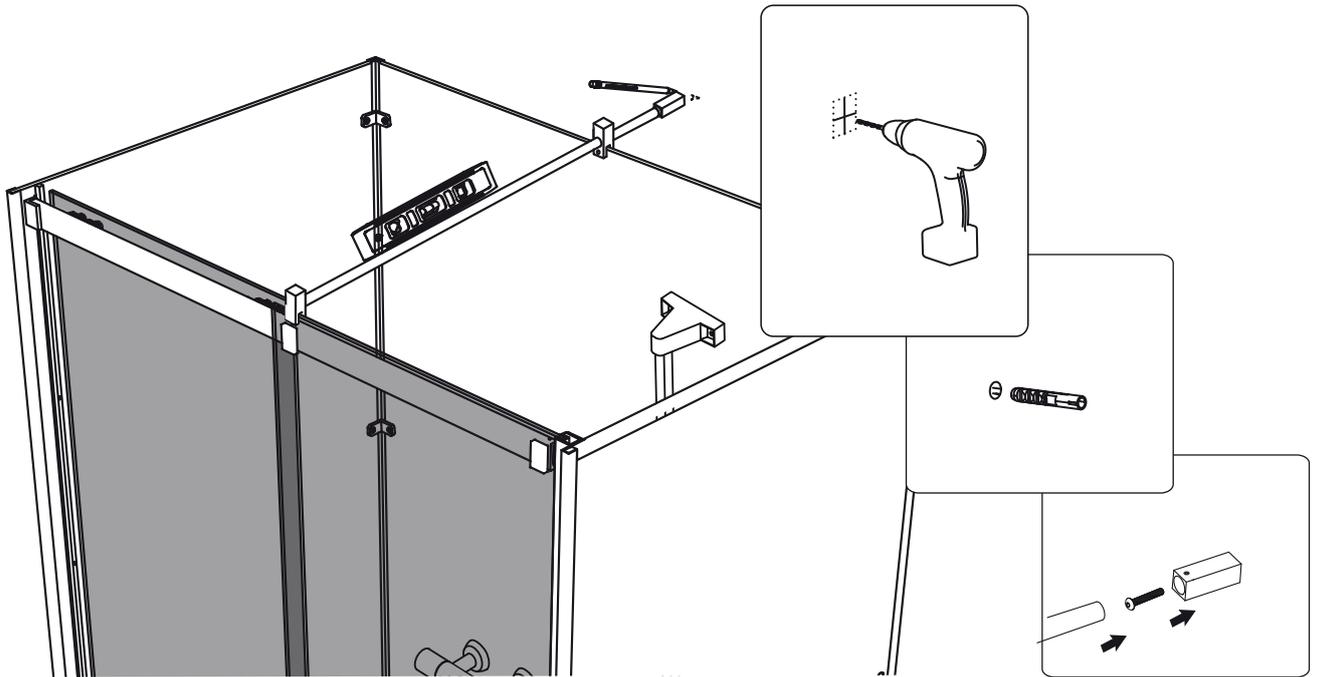


16

Mise en place des joints d'étanchéité

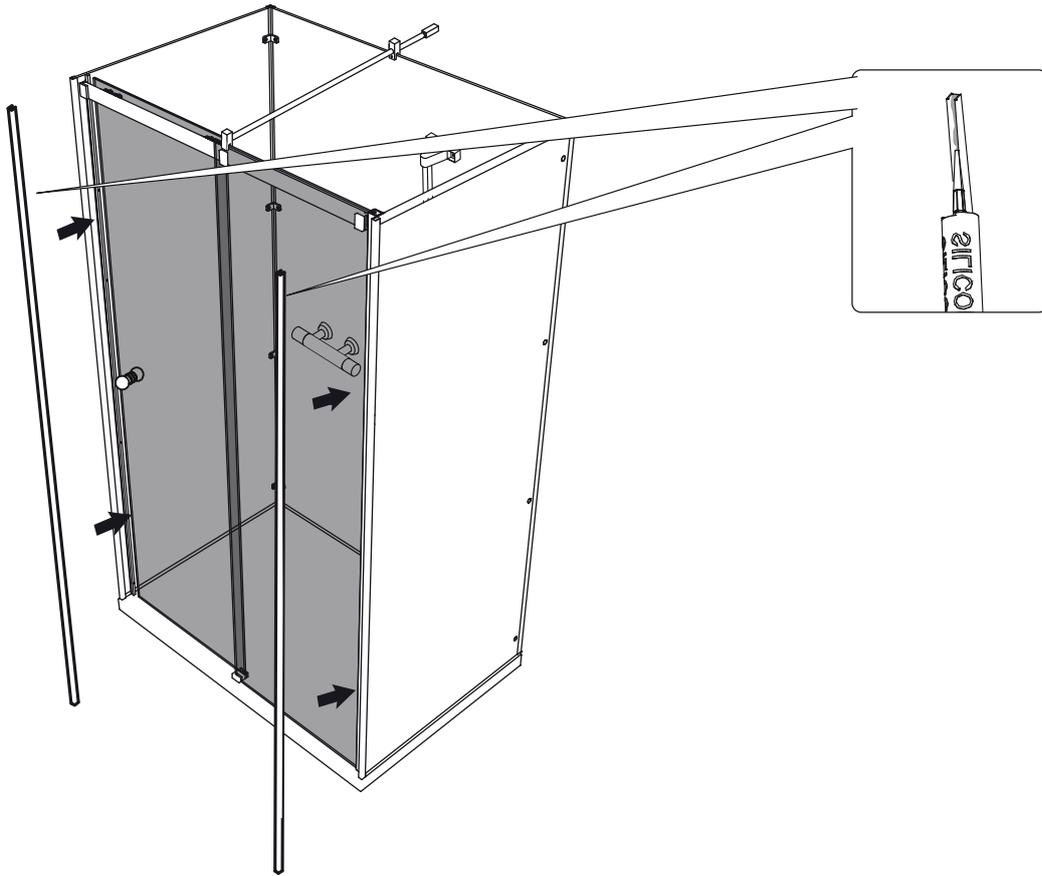


Installation du rail raidisseur



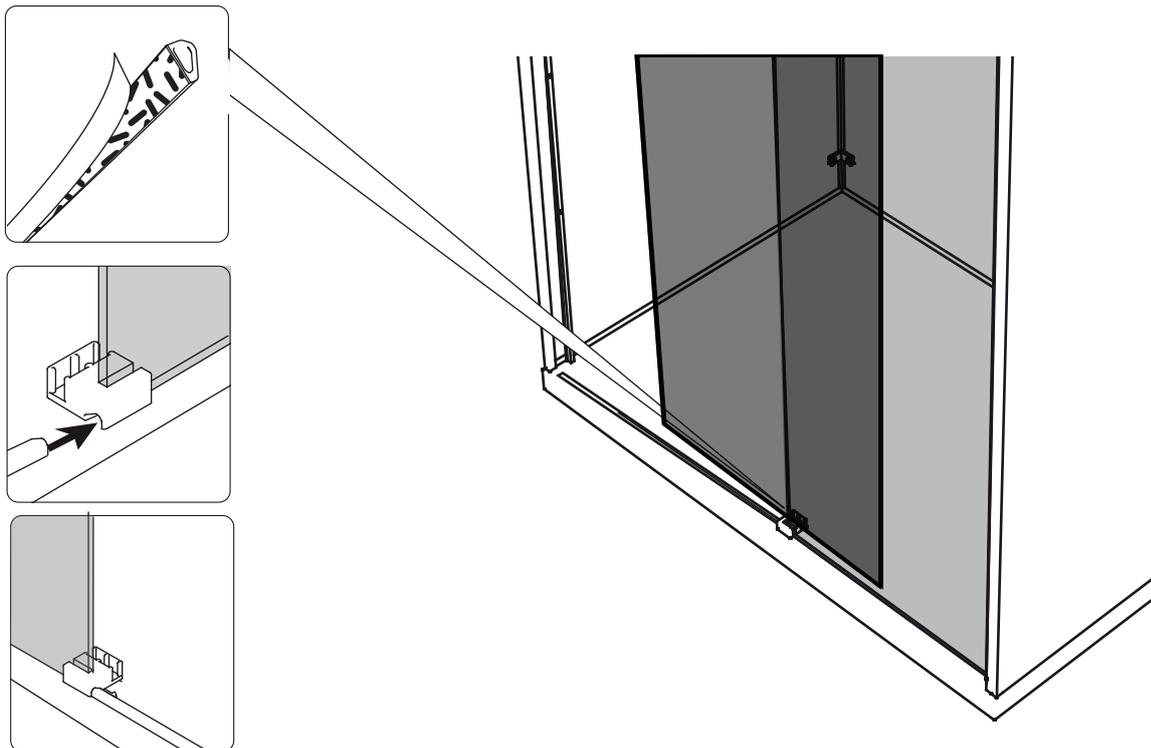
18

Mise en place des baguettes de finition



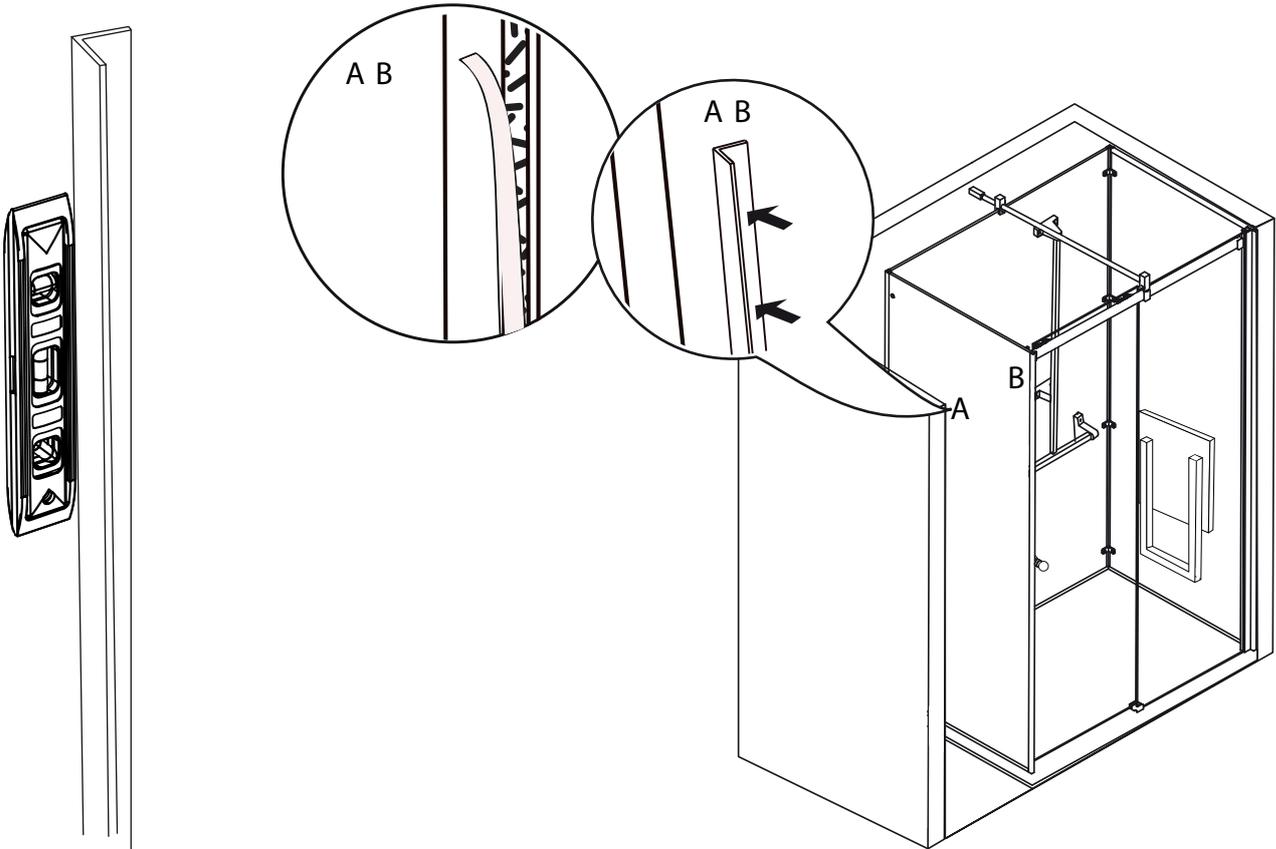
19

Installation du profil d'étanchéité



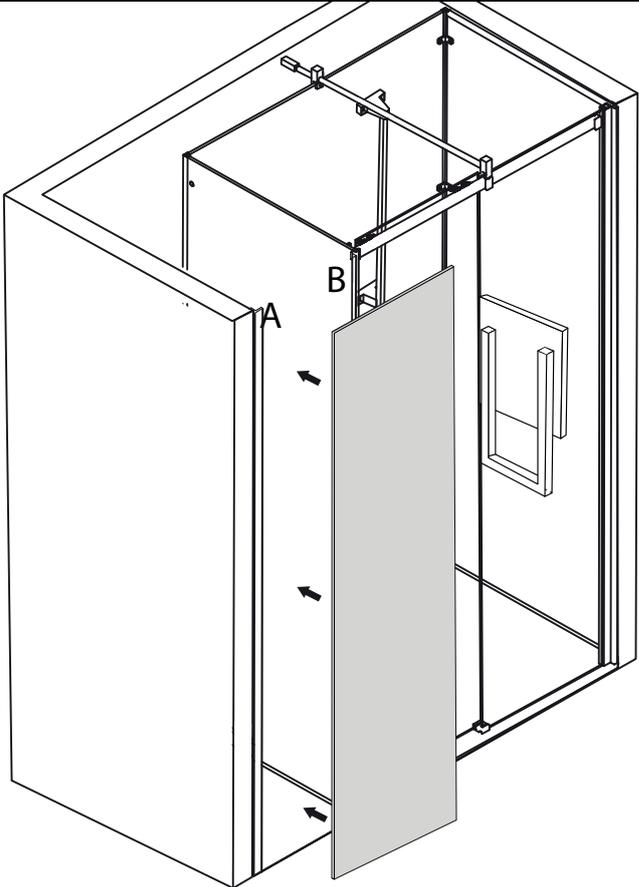
20

Installation du fileur - Coller les profilés de réception



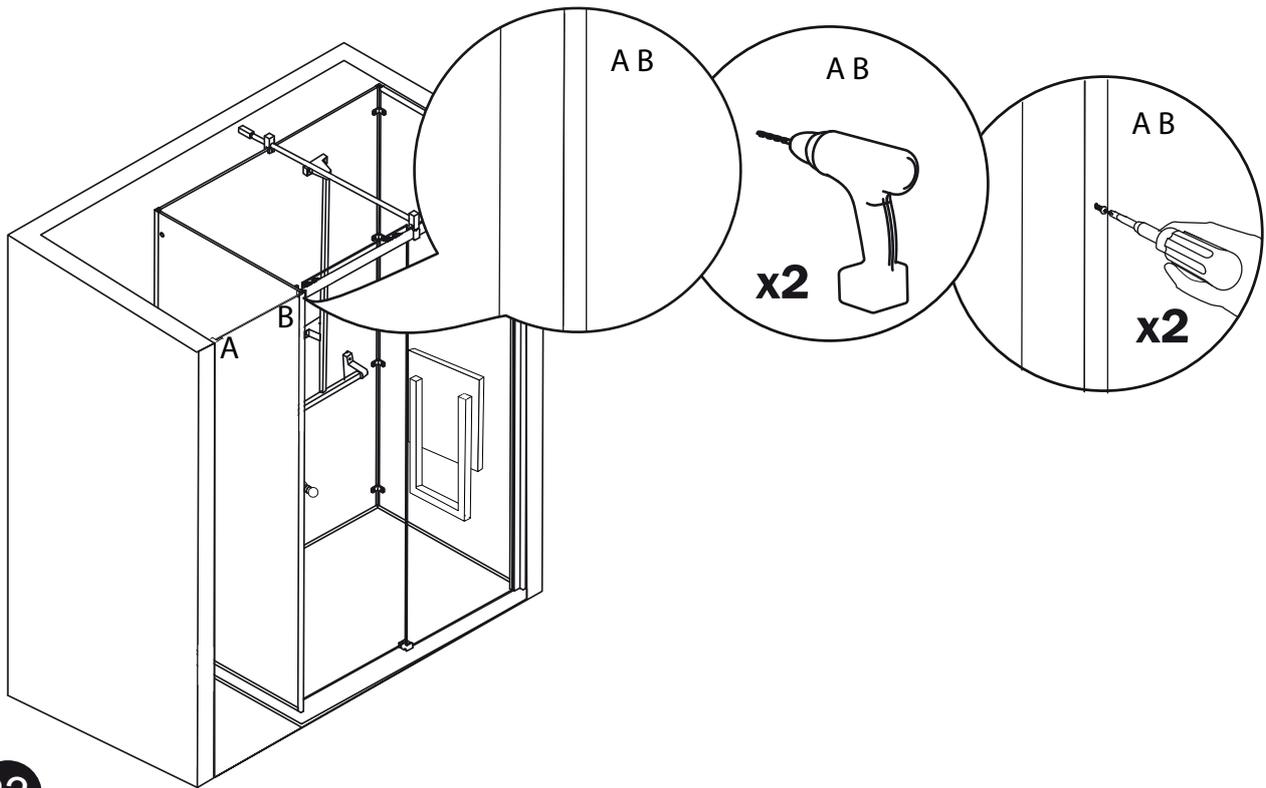
21

Amener le fileur contre les profilés

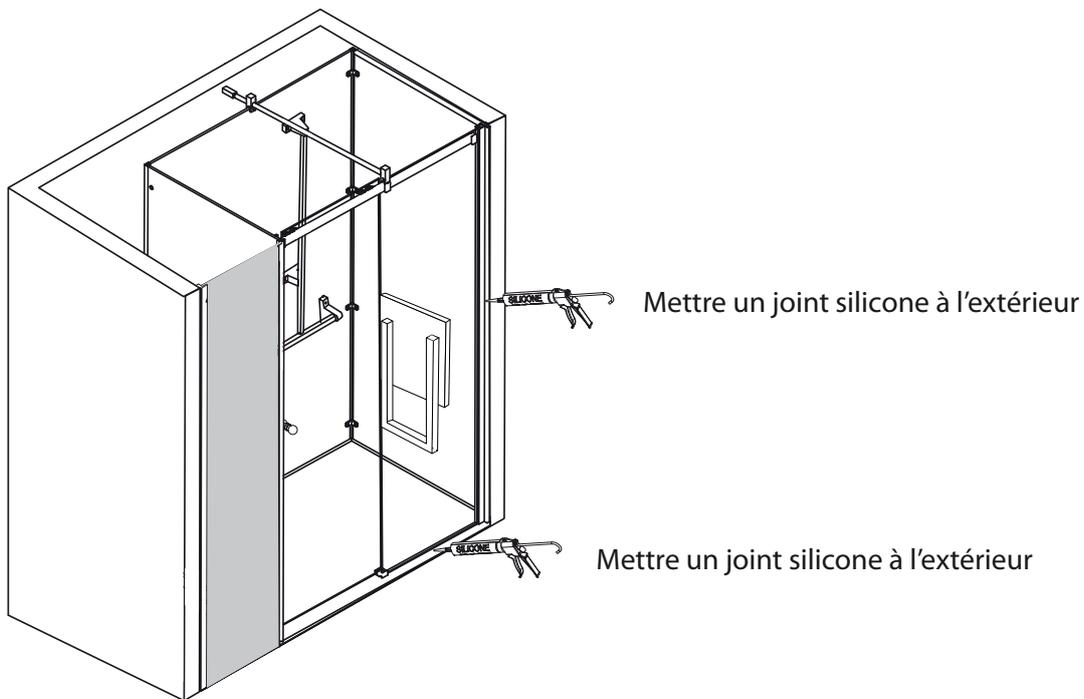


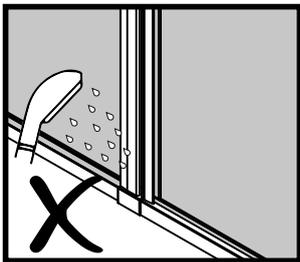
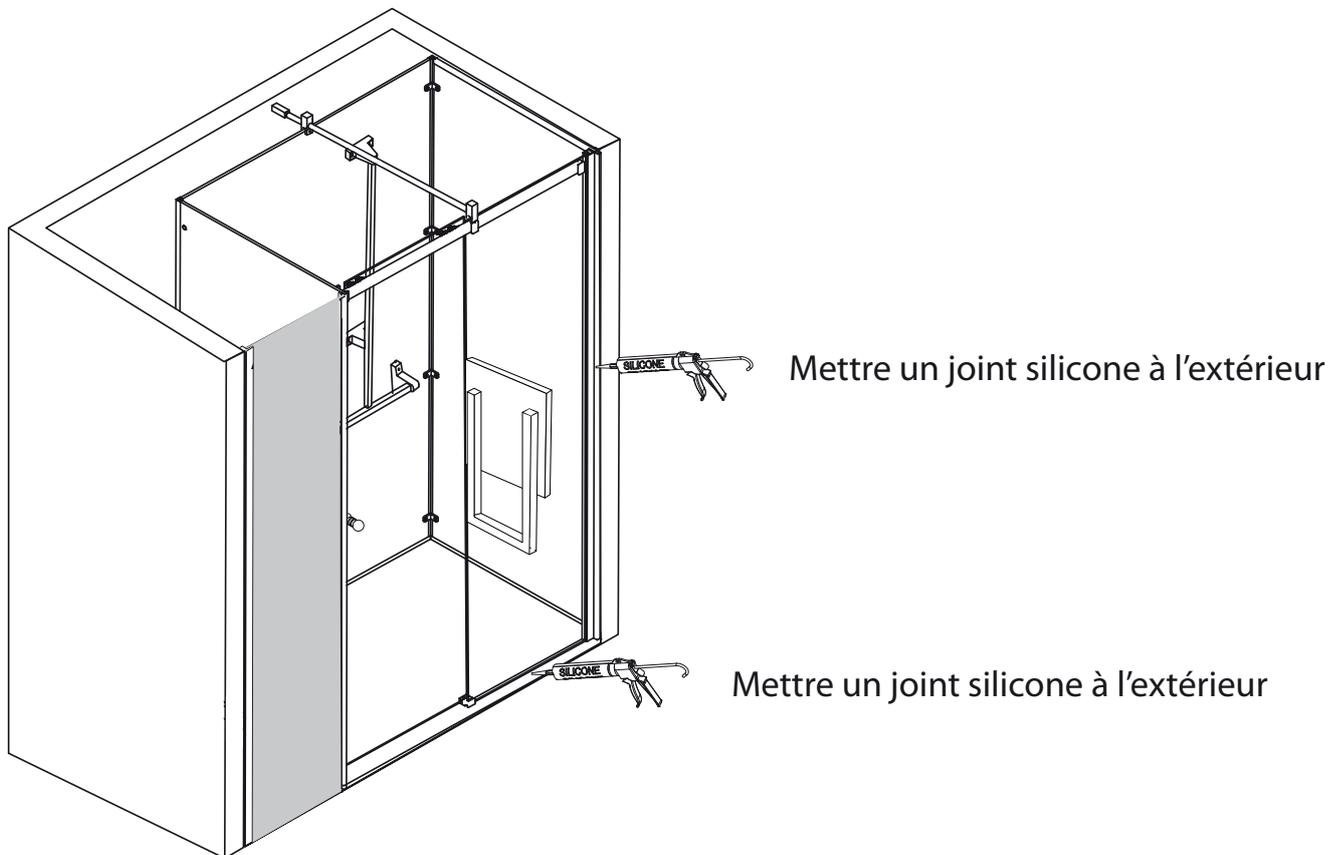
22

Amener les deux profilés plats sur le fileur - Percer - Visser



23





L'étanchéité de nos douches est garantie à la seule condition que les instructions de montage soient respectées par le poseur et que le produit soit utilisé dans des conditions normales. Des projections d'eau abondantes et ciblées sur des zones de jonction des panneaux ne correspondent pas à une utilisation normale.