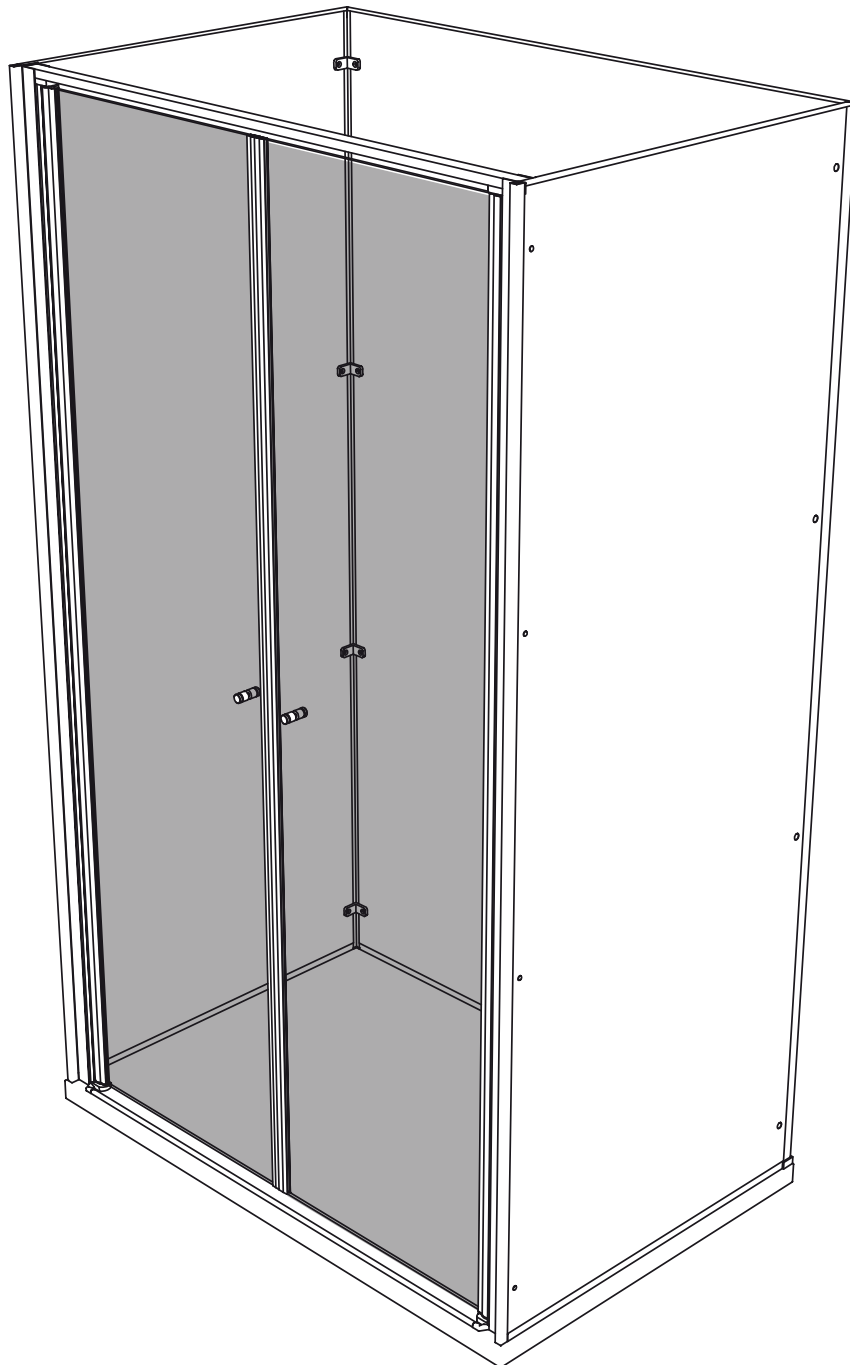


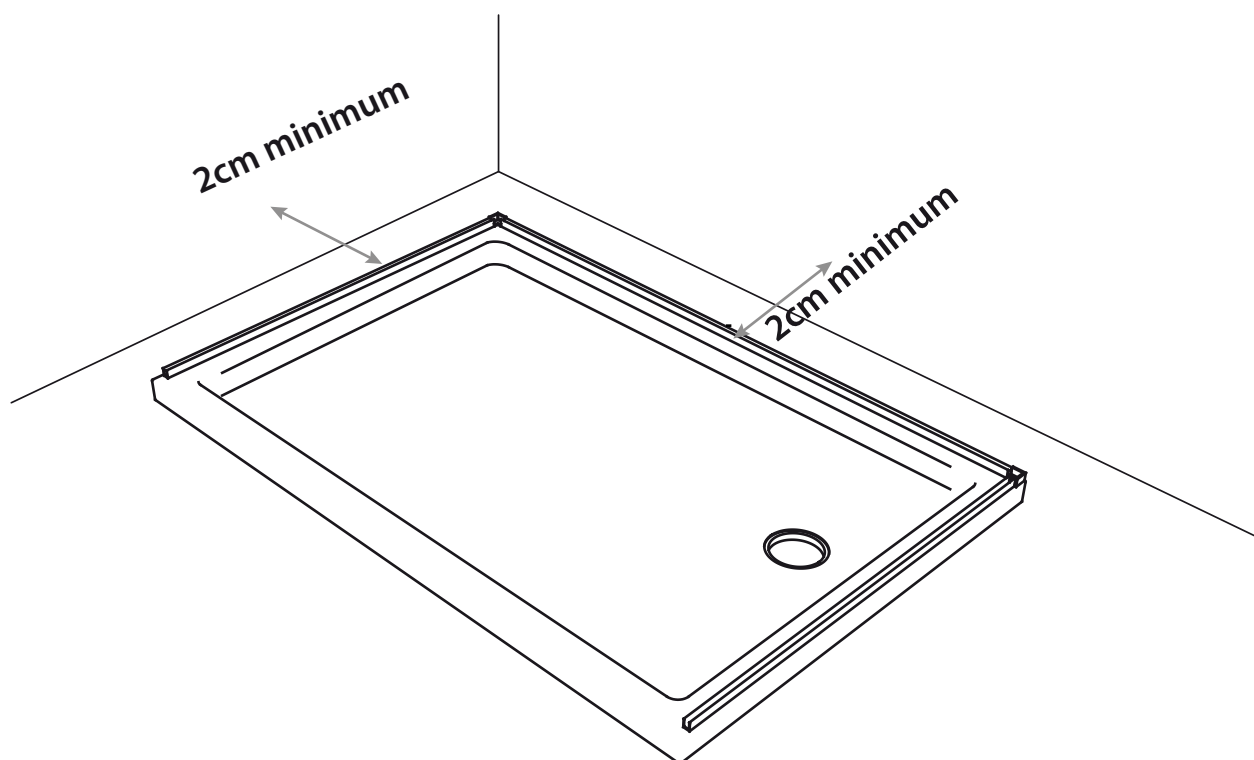
LINE 500



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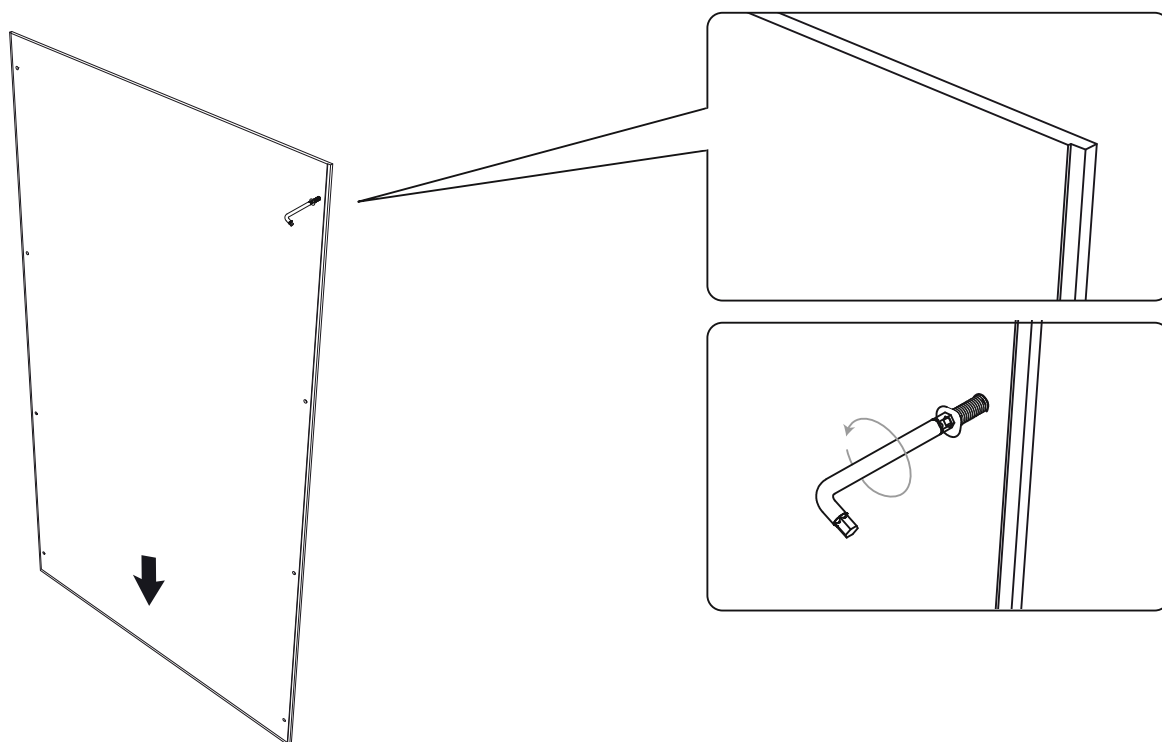
1

Positionner le receveur au minimum à 2cm du mur.

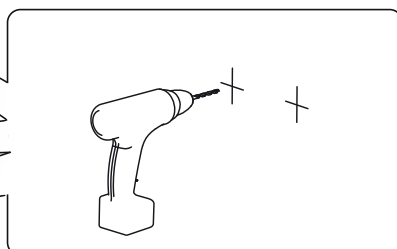
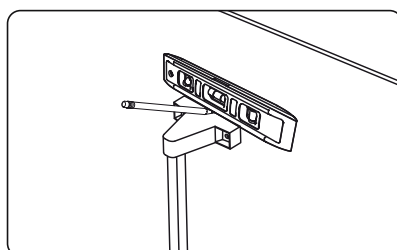
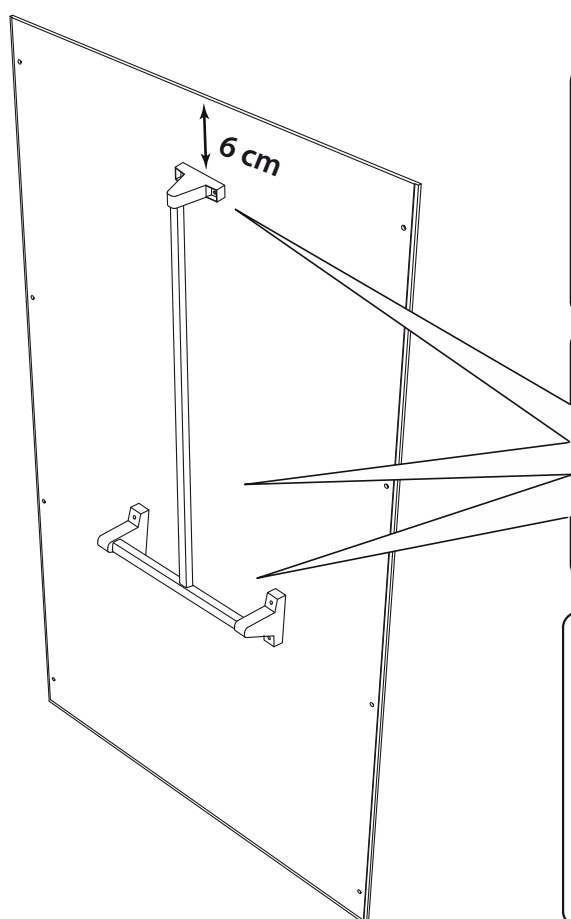
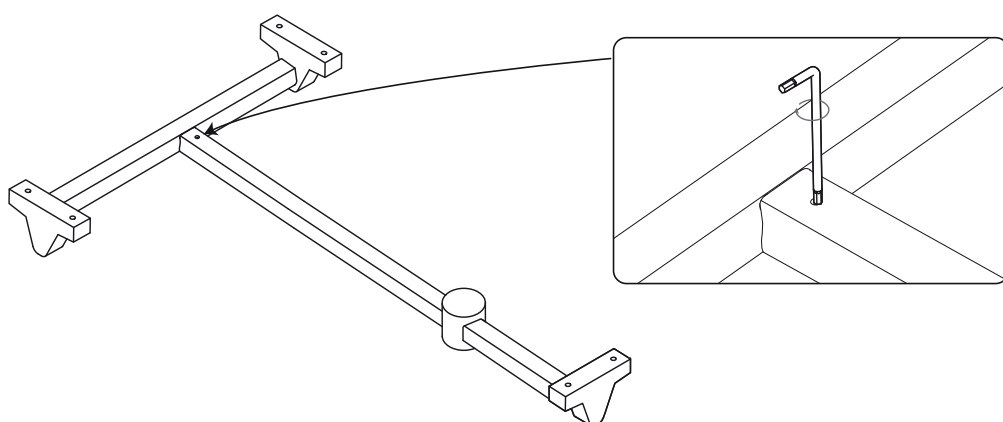
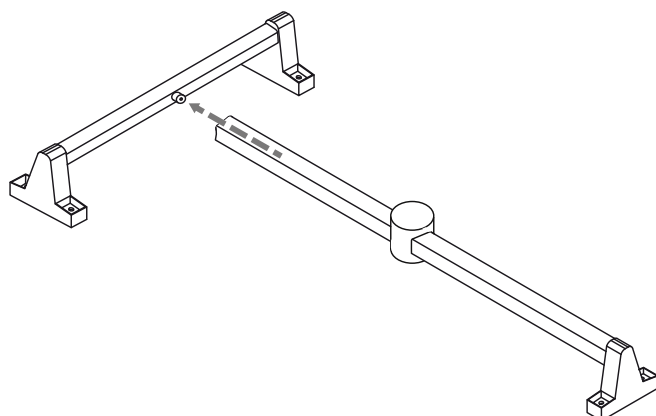


2

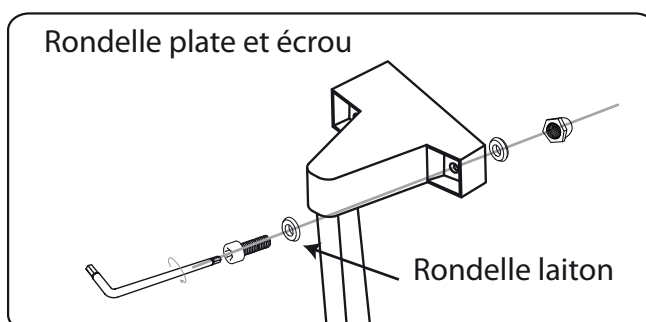
Enlever les vis de chaque panneau



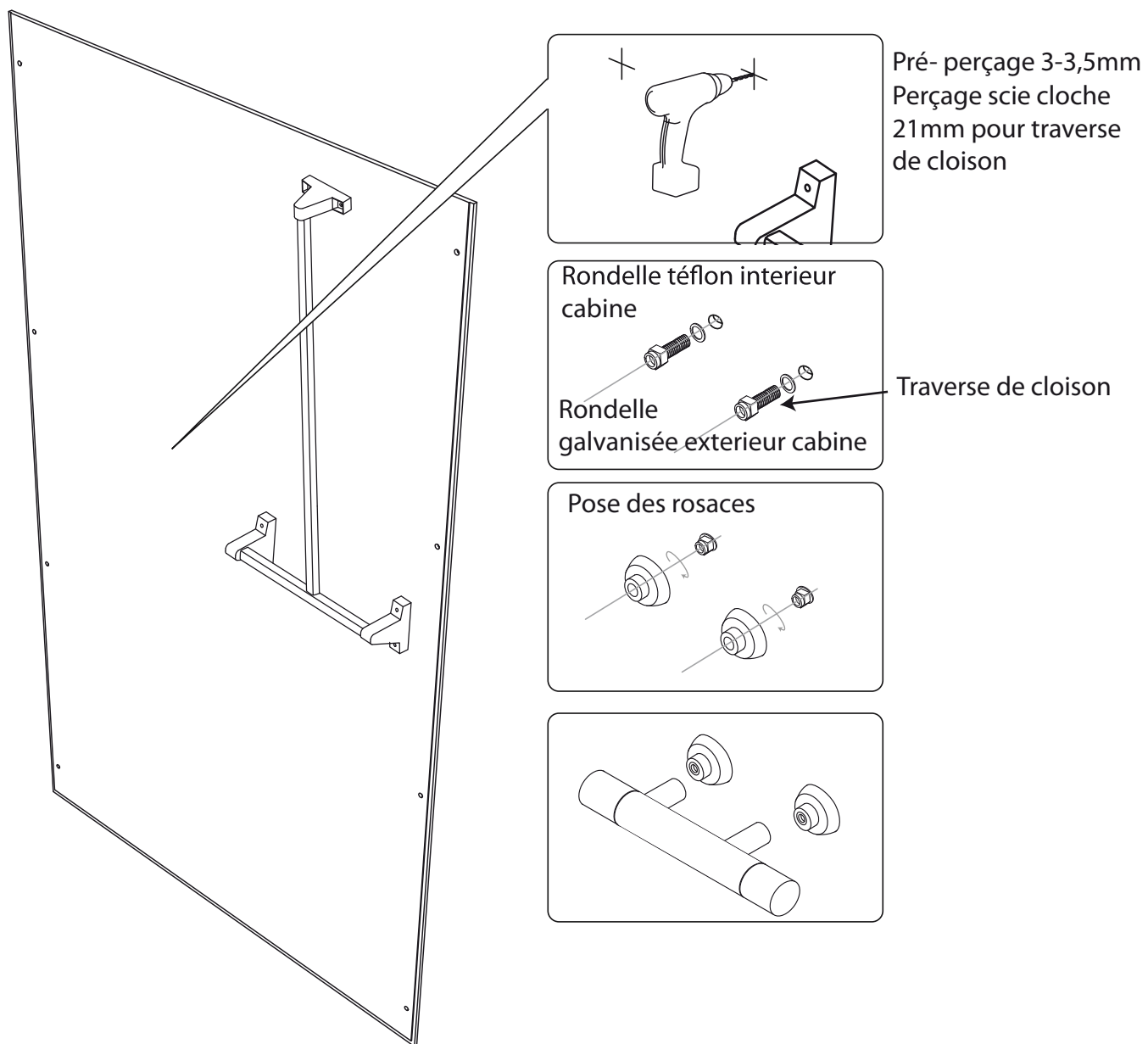
Installation de la barre en T - Panneau arrière



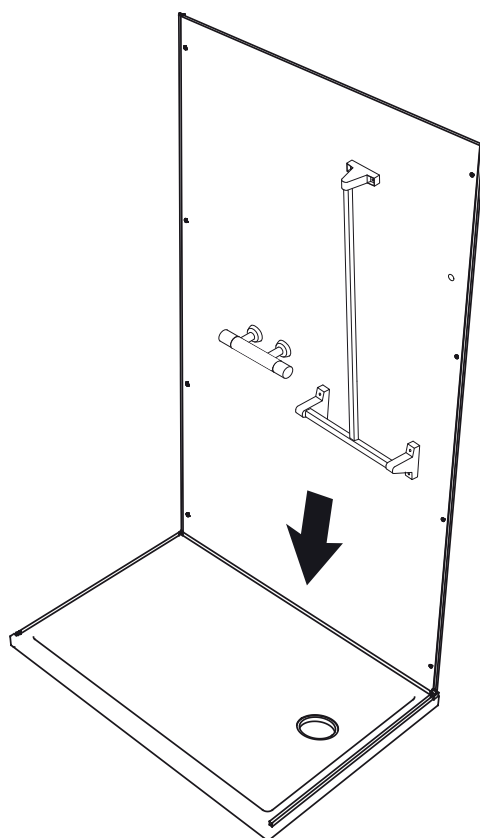
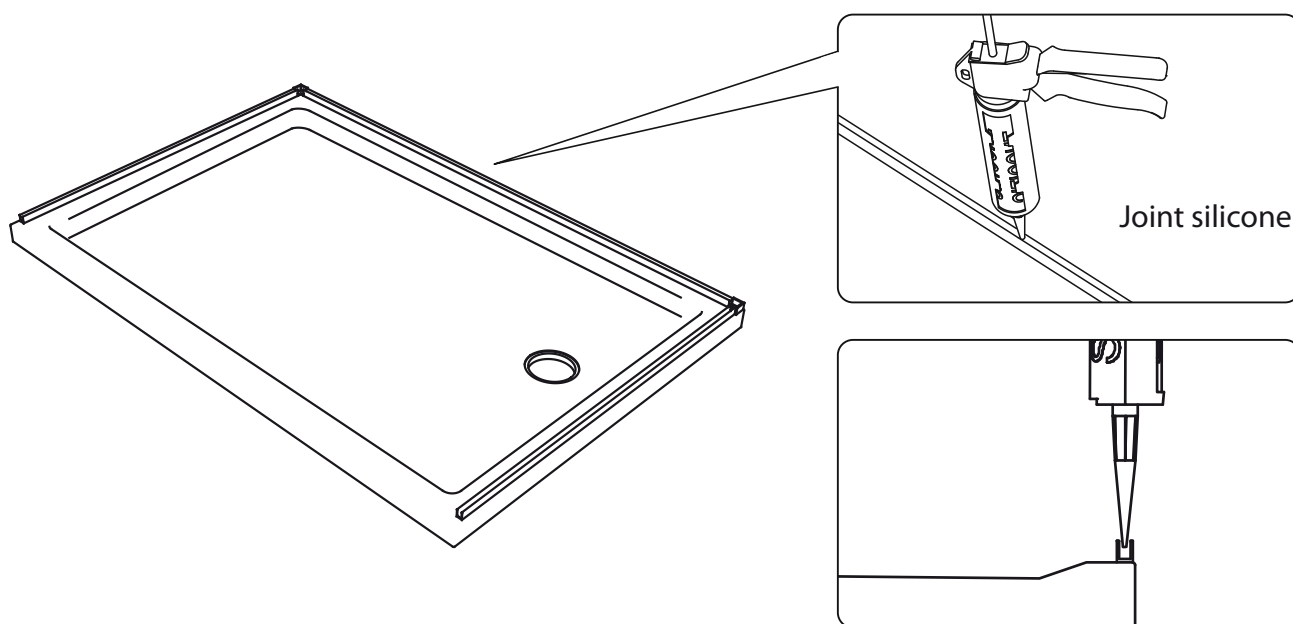
Pré- perçage 3-3,5mm
Perçage 6,5mm



Installation mitigeur - Positionnement à titre indicatif



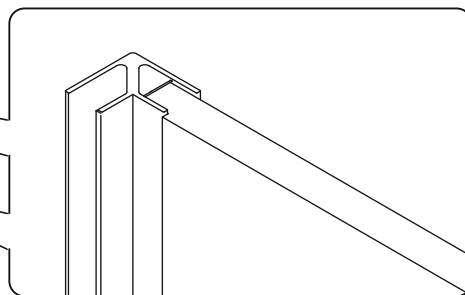
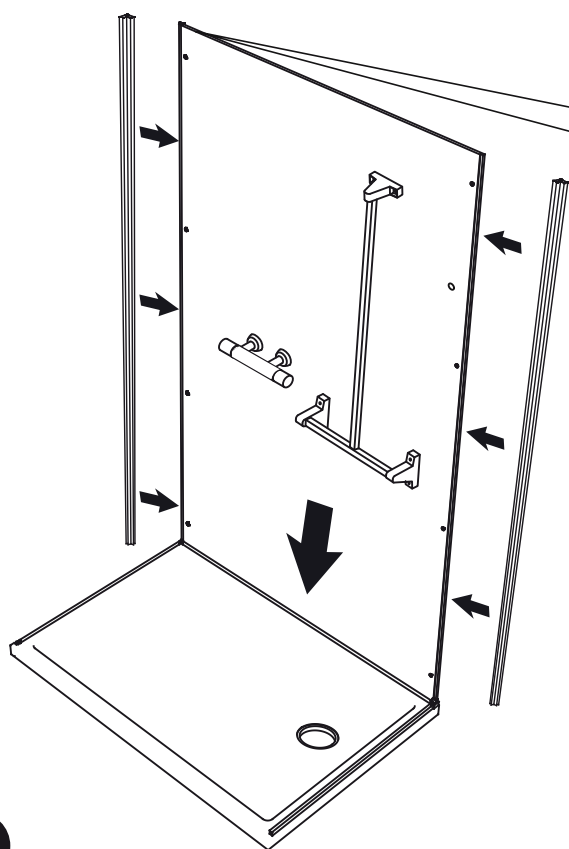
Mise en place du panneau arrière



Mise en place du panneau dans
le profilé

6

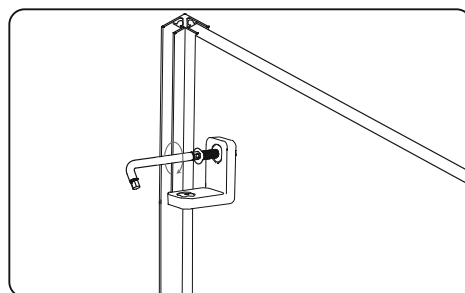
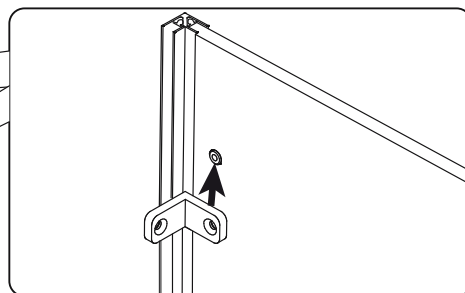
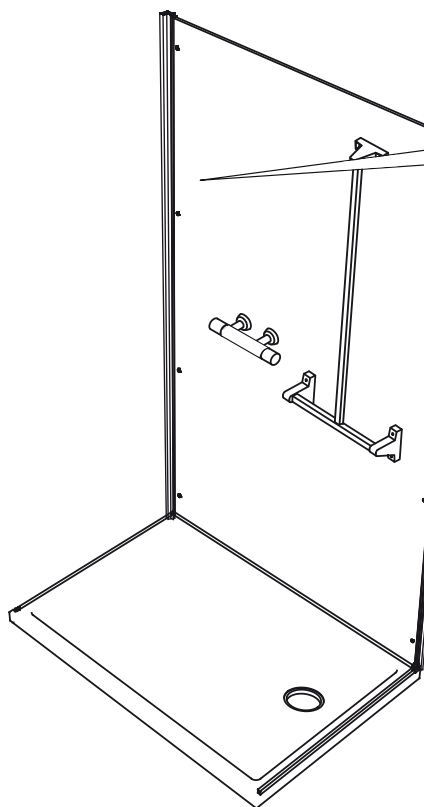
Positionnement des profilés d'angles



Placer provisoirement le profile d'angle de chaque côté pour centrer parfaitement le panneau arrière.
(Ne pas siliconer à ce stade)

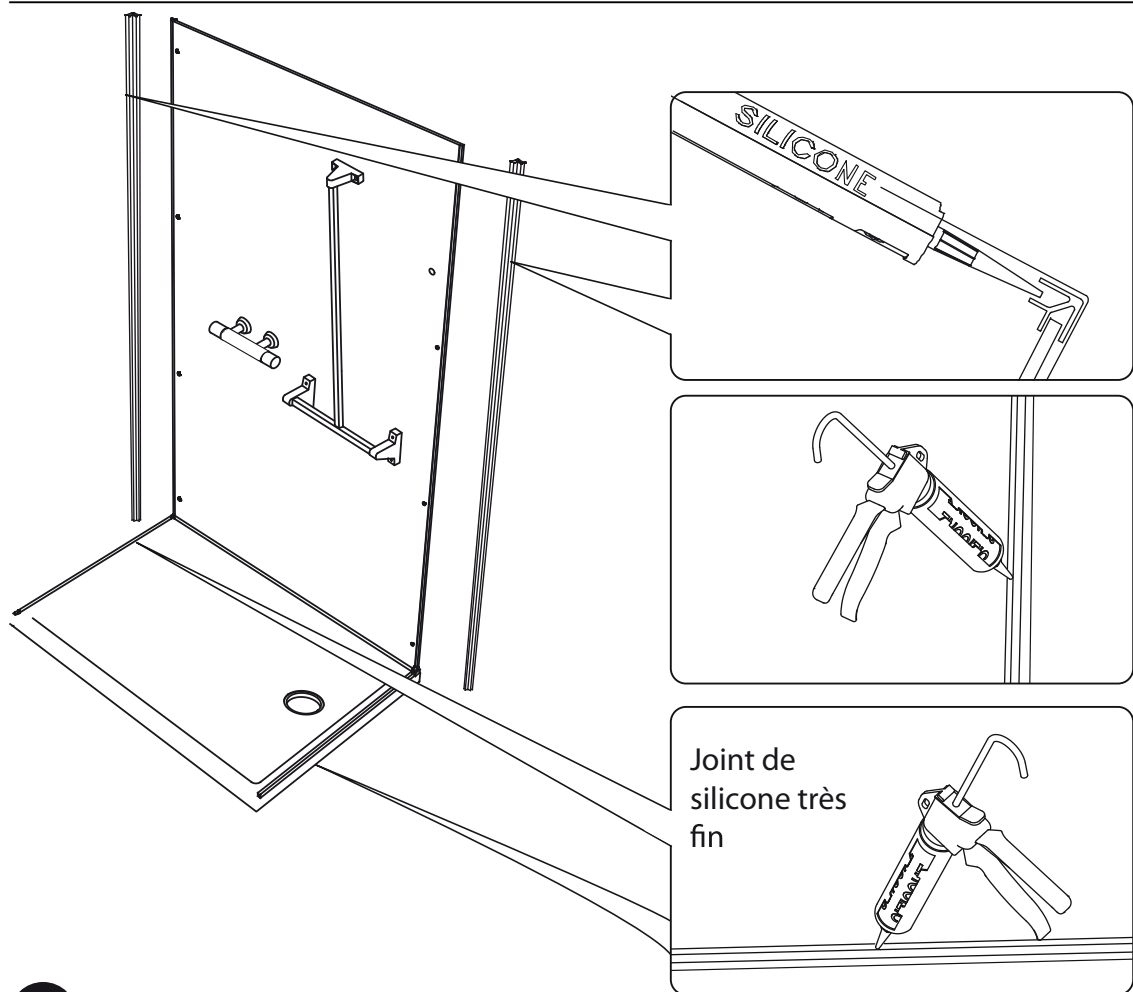
7

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



8

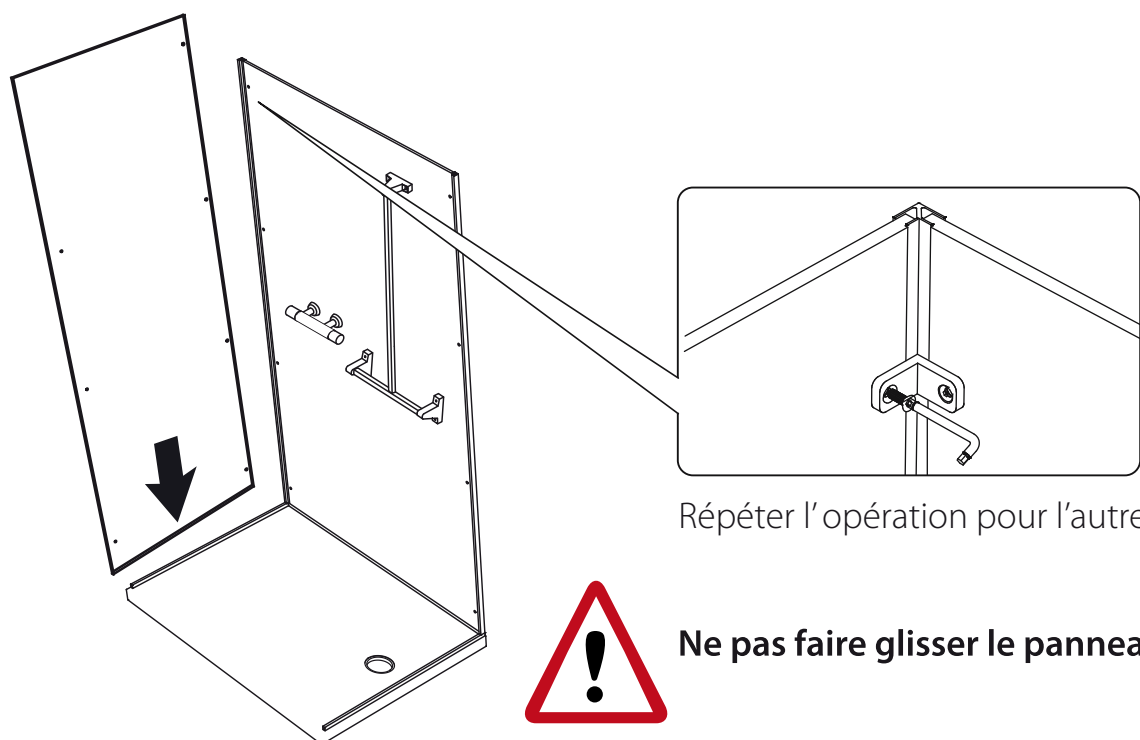
Joint silicone dans les gorges des profilés



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

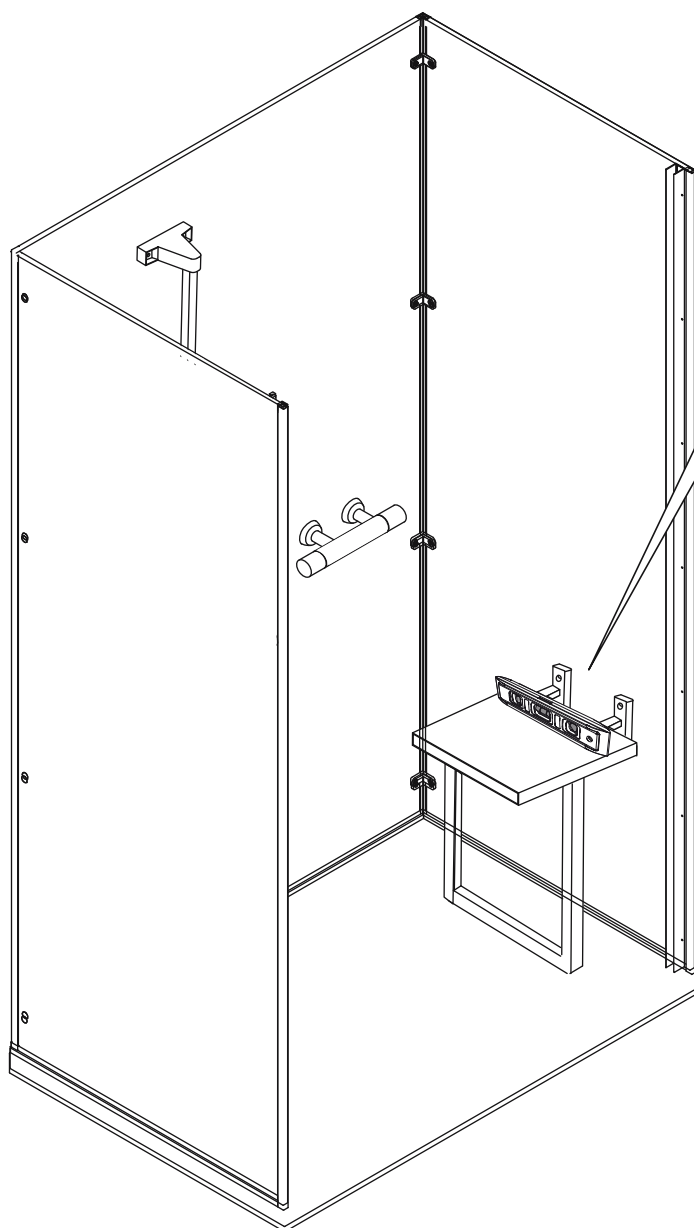
9

Installation des panneaux latéraux et serrage des équerres

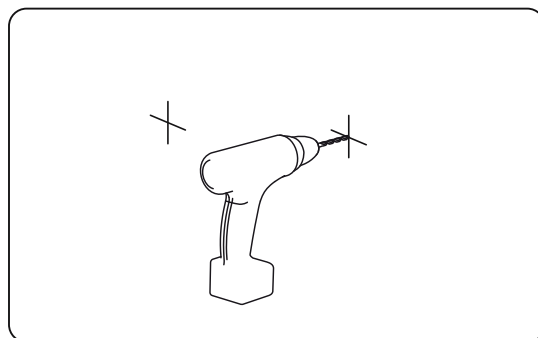
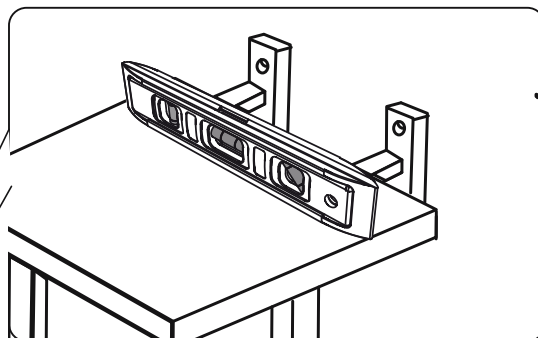


Répéter l'opération pour l'autre panneau

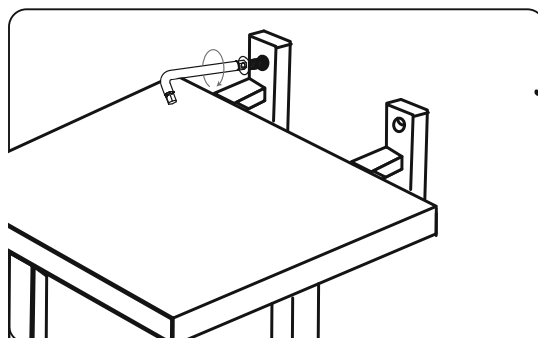
Ne pas faire glisser le panneau dans le profilé

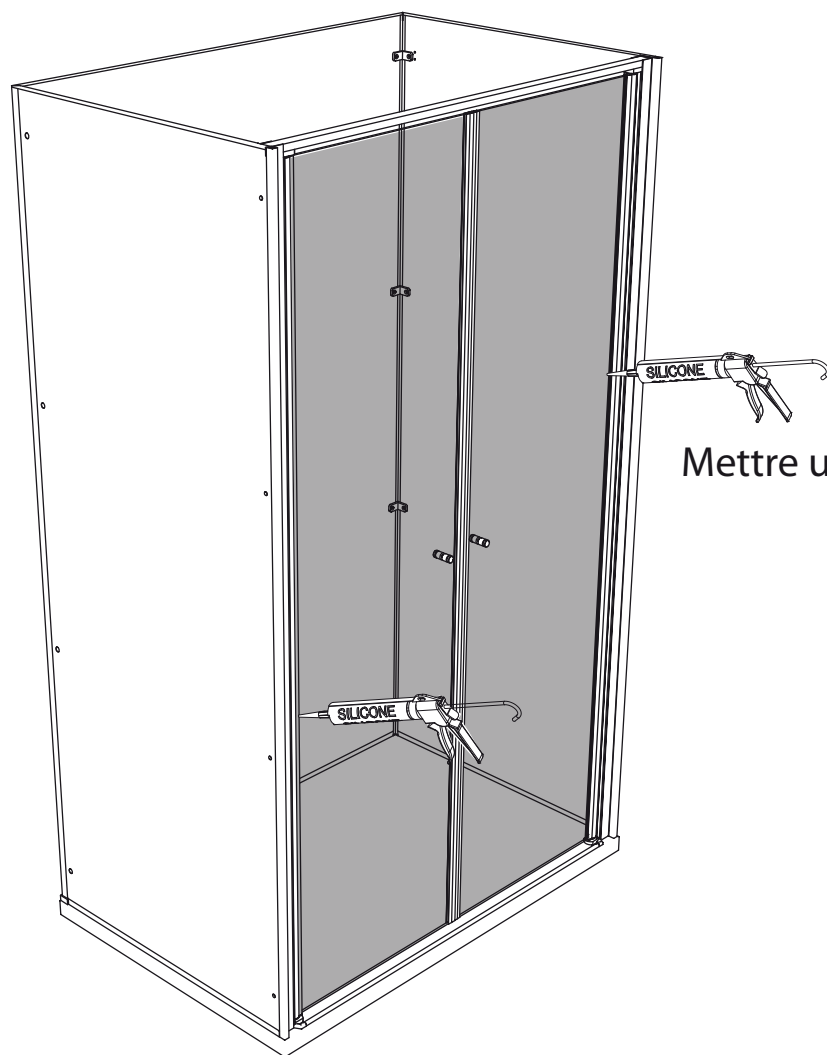


Légère inclinaison vers l'arrière

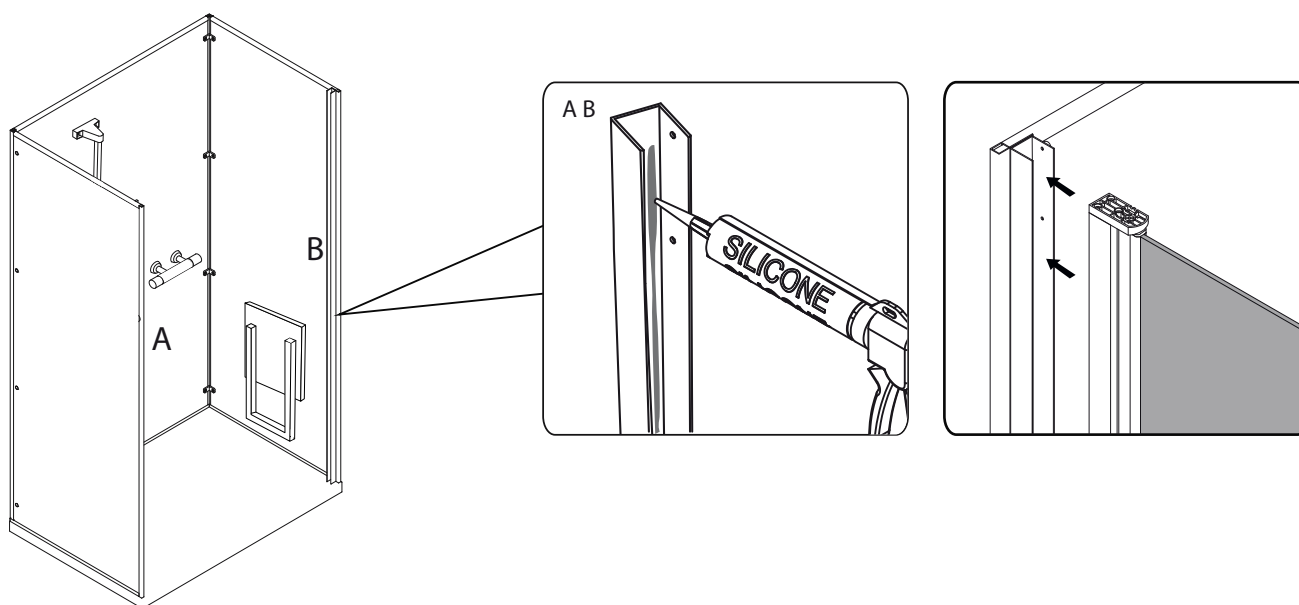
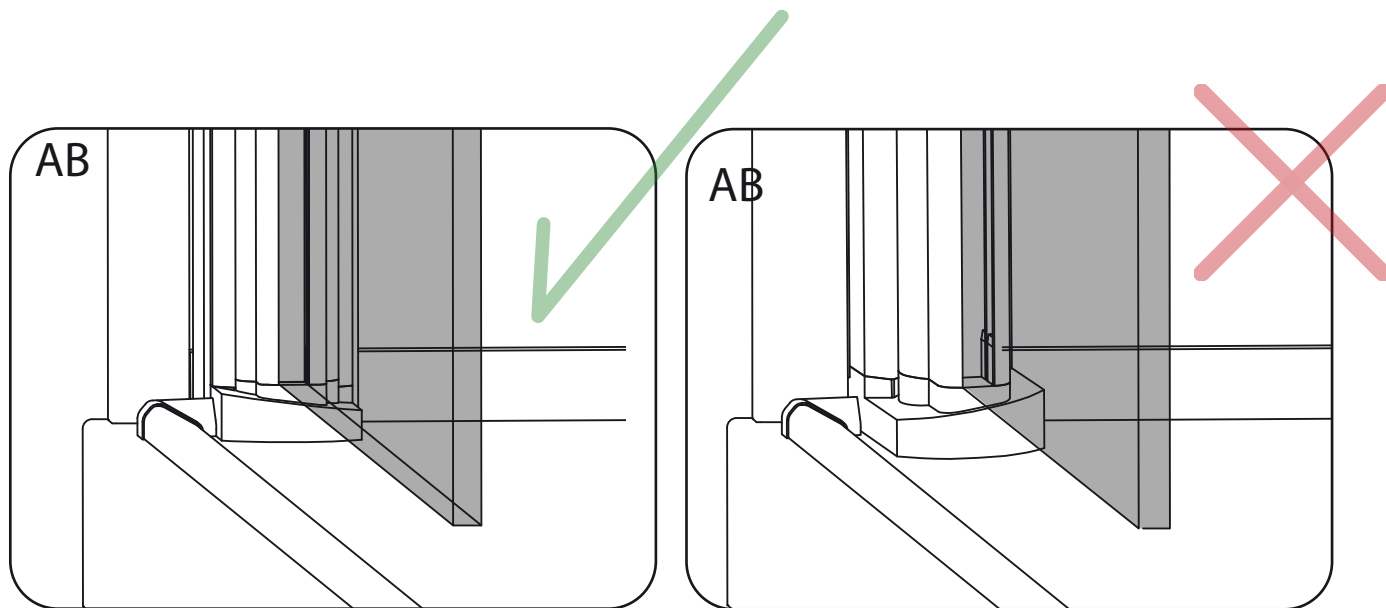


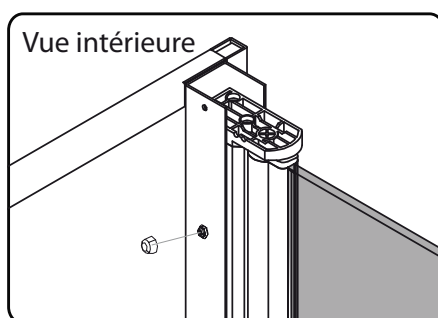
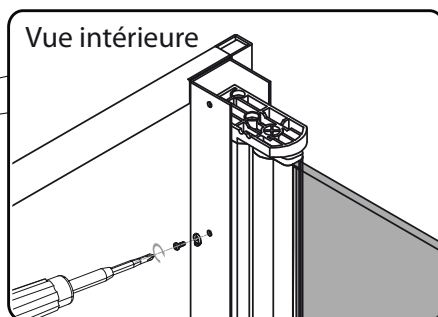
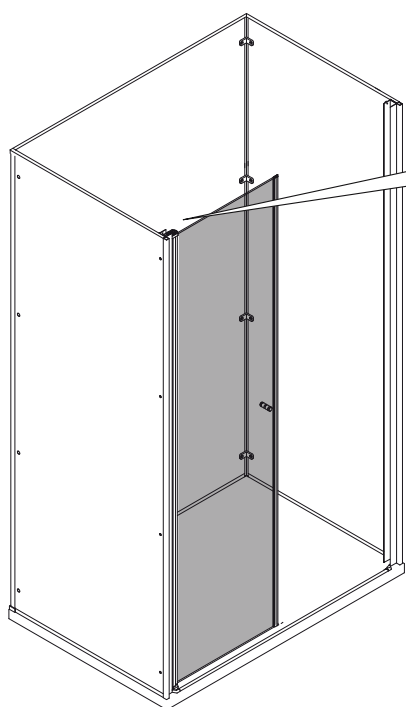
Pré- perçage 3 - 3.5 mm
Perçage 8mm



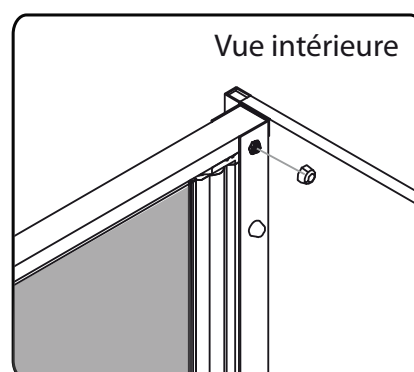
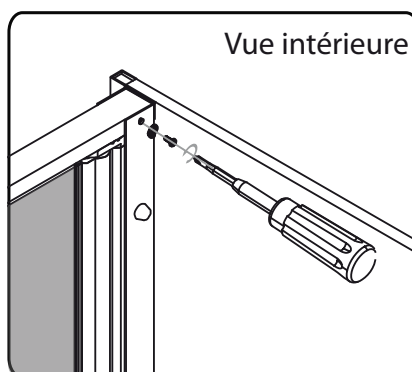
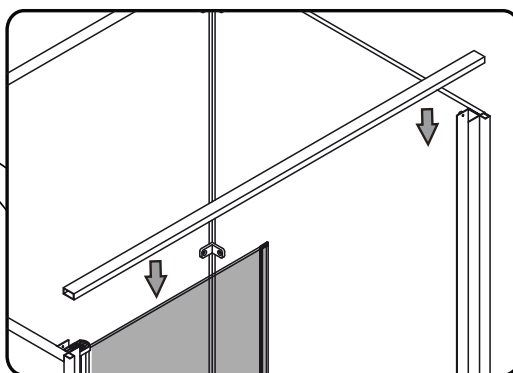
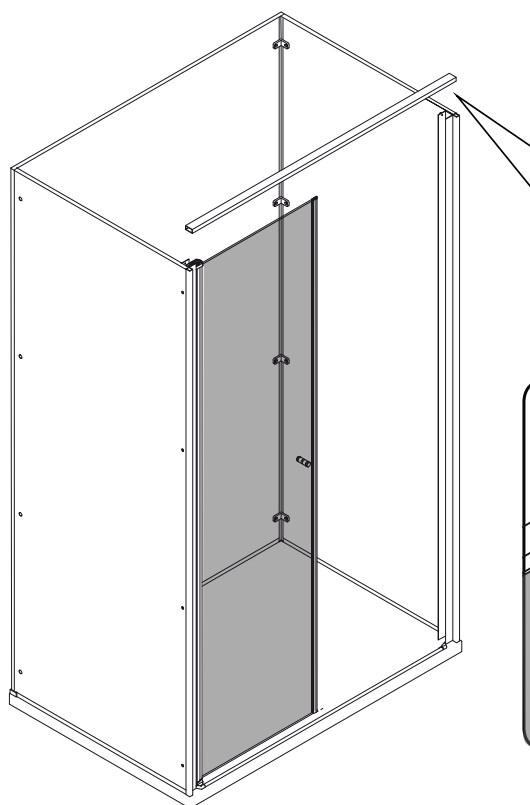


Mettre un joint silicone à l'extérieur

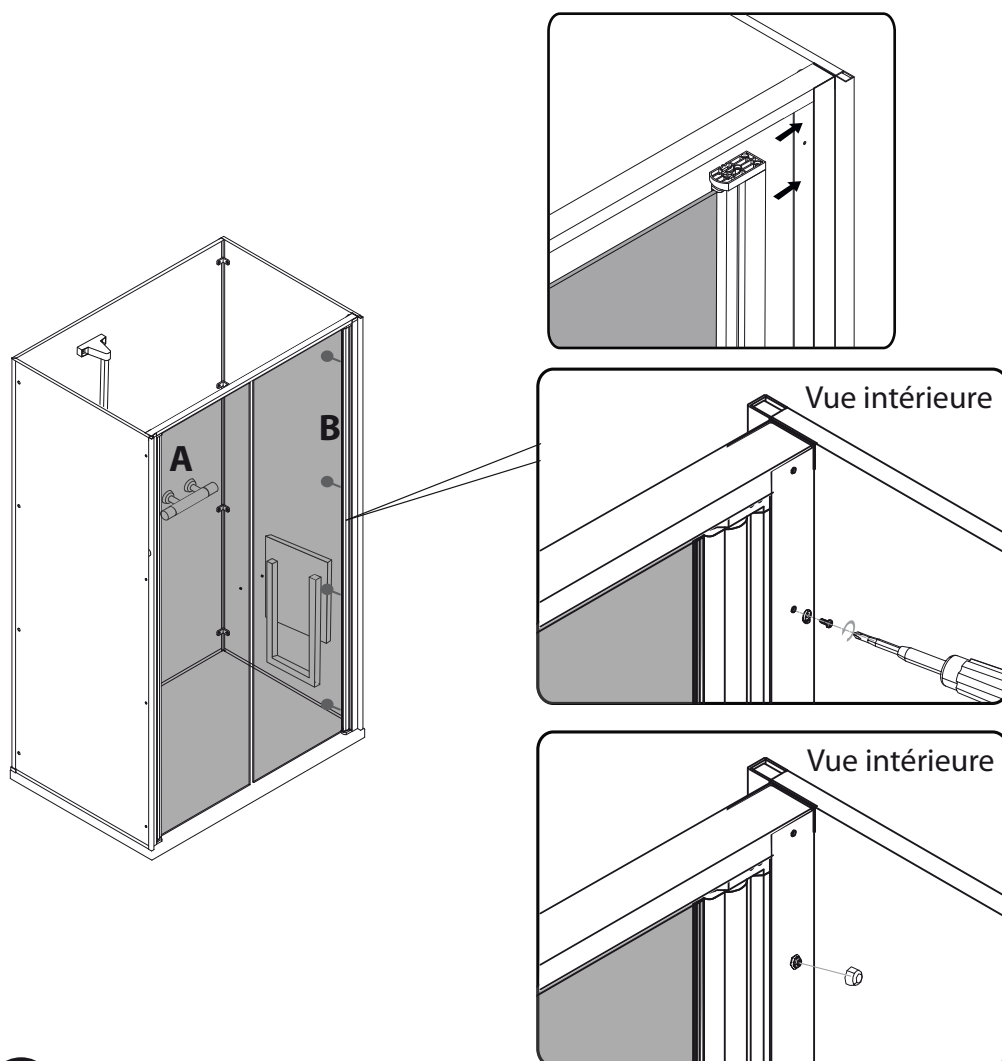




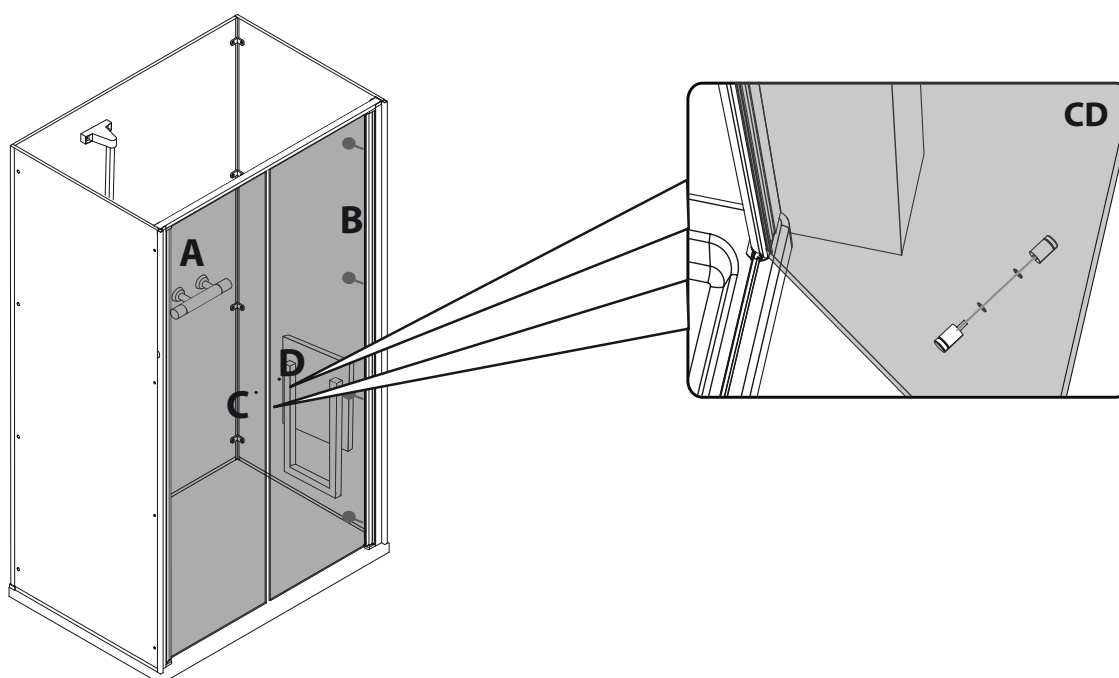
Installation du rail haut



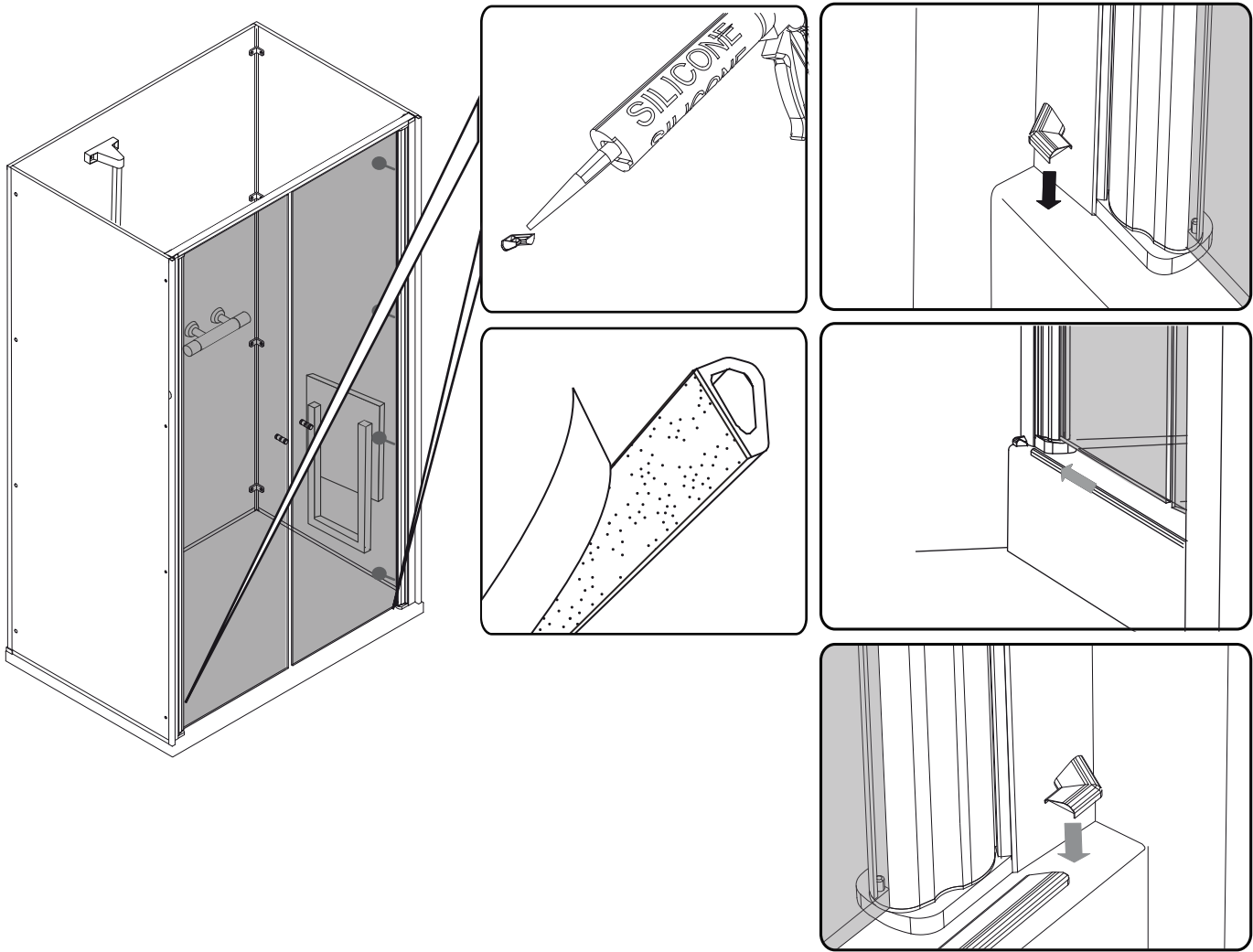
Installation de la paroi en verre



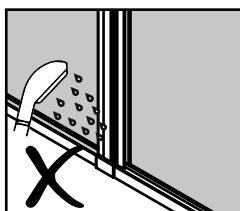
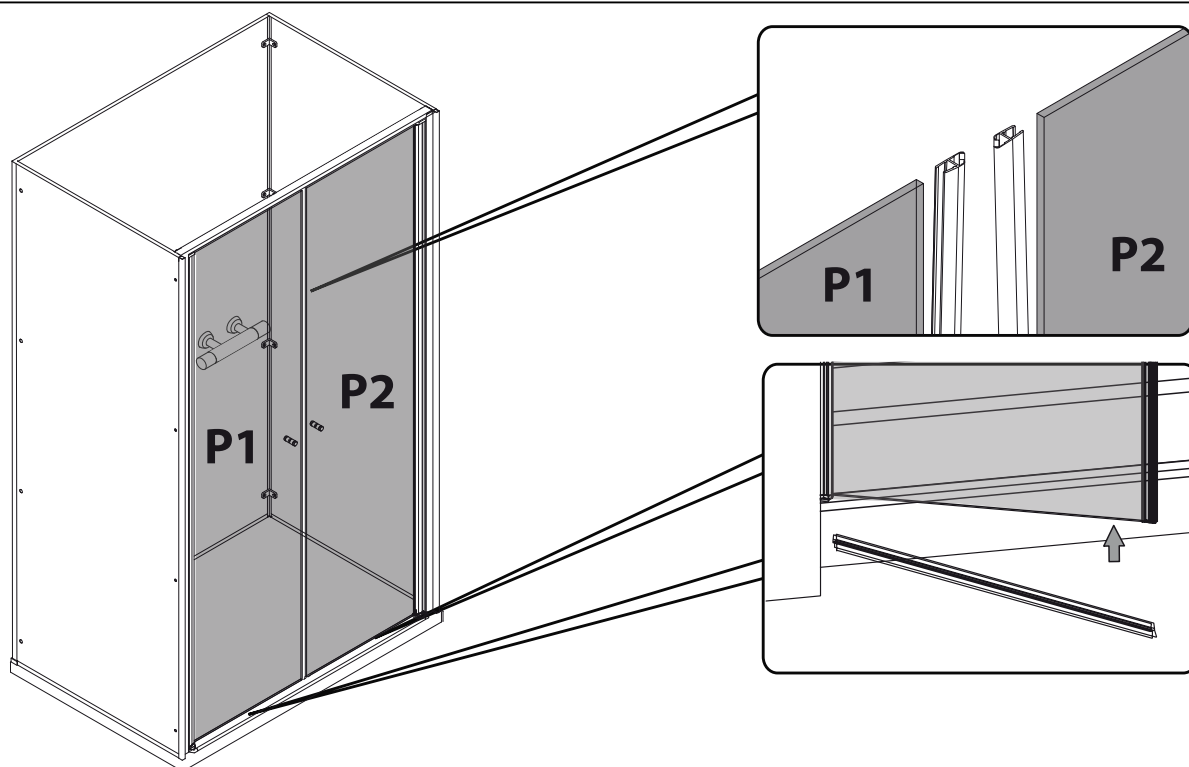
Installation de la poignée



Installation du profil d'étanchéité sur receveur



Mise en place des joints d'étanchéité



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.