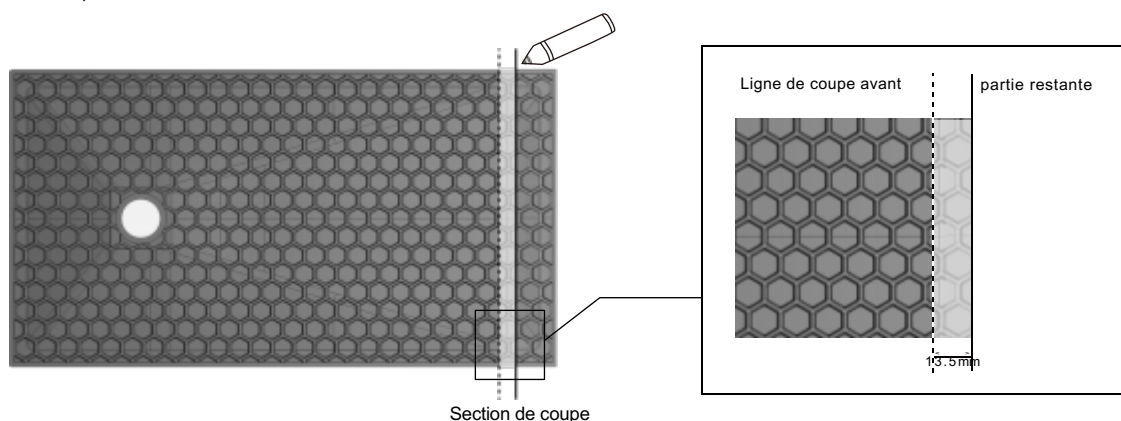


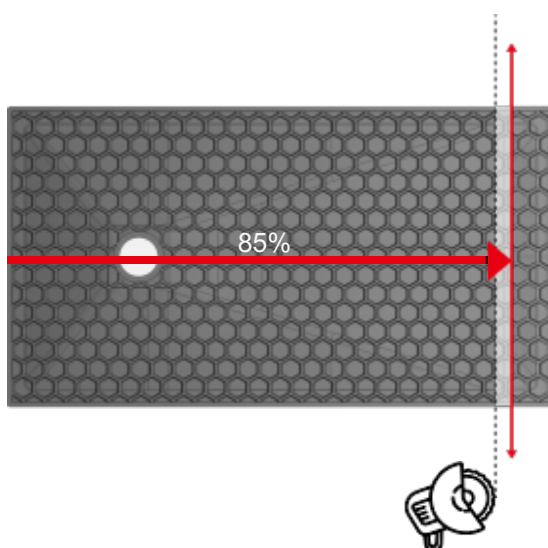
Notice de montage

01

Retourner le receveur. Tracer la ligne de découpe sur la longueur ou largeur totale. Puis découper à l'aide de votre disqueuse. L'intervalle entre les deux lignes de coupe est de 13,5mm

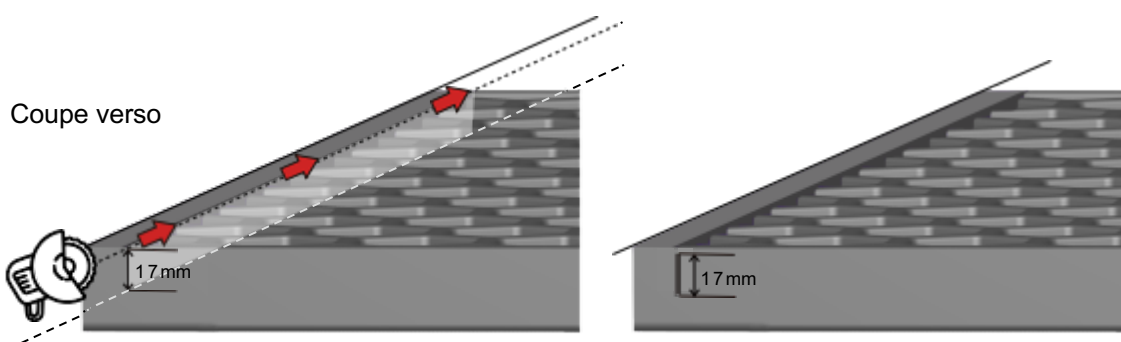


02



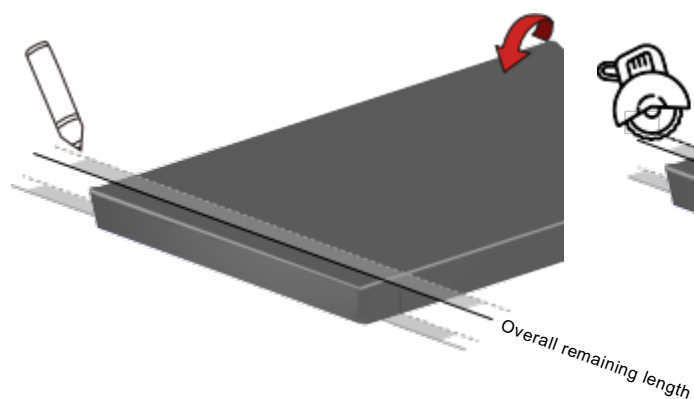
Nous vous recommandons de ne pas couper plus de 85 % du receveur.
De préférence prendre une taille inférieure

03

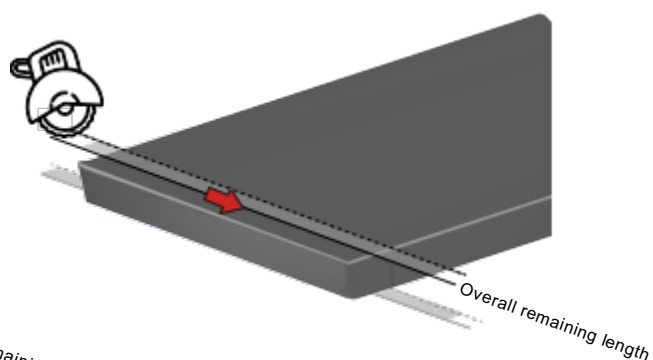


04

Retourner le receveur sur la face avant, tracer et couper.

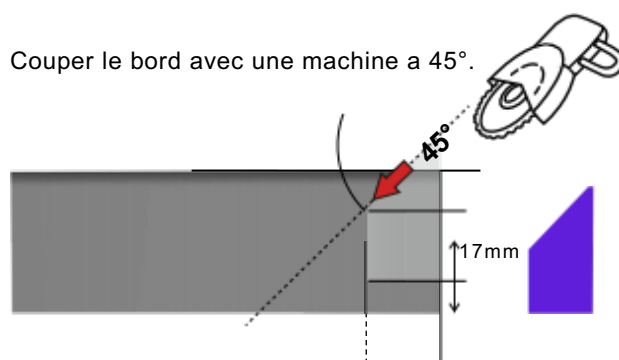
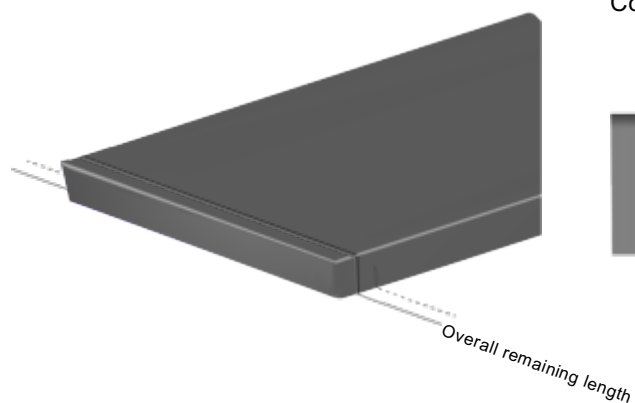


Complètement sur la ligne de trait

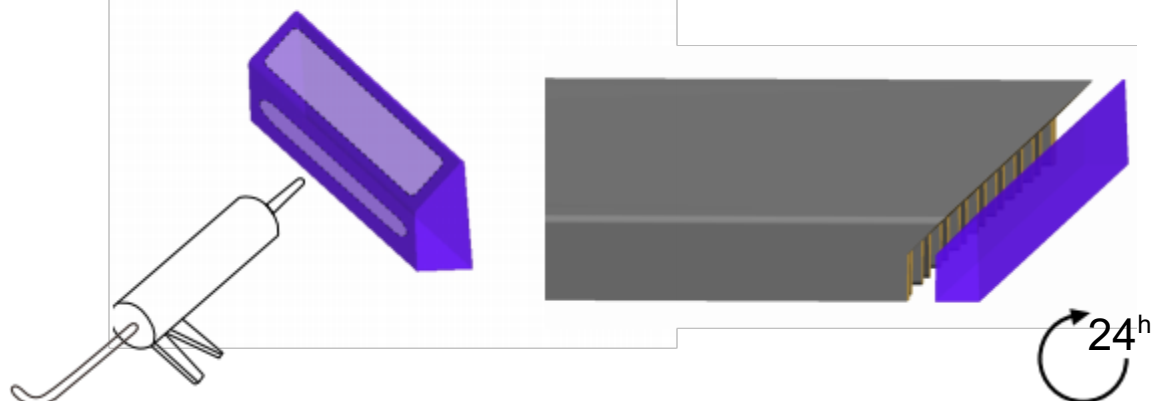


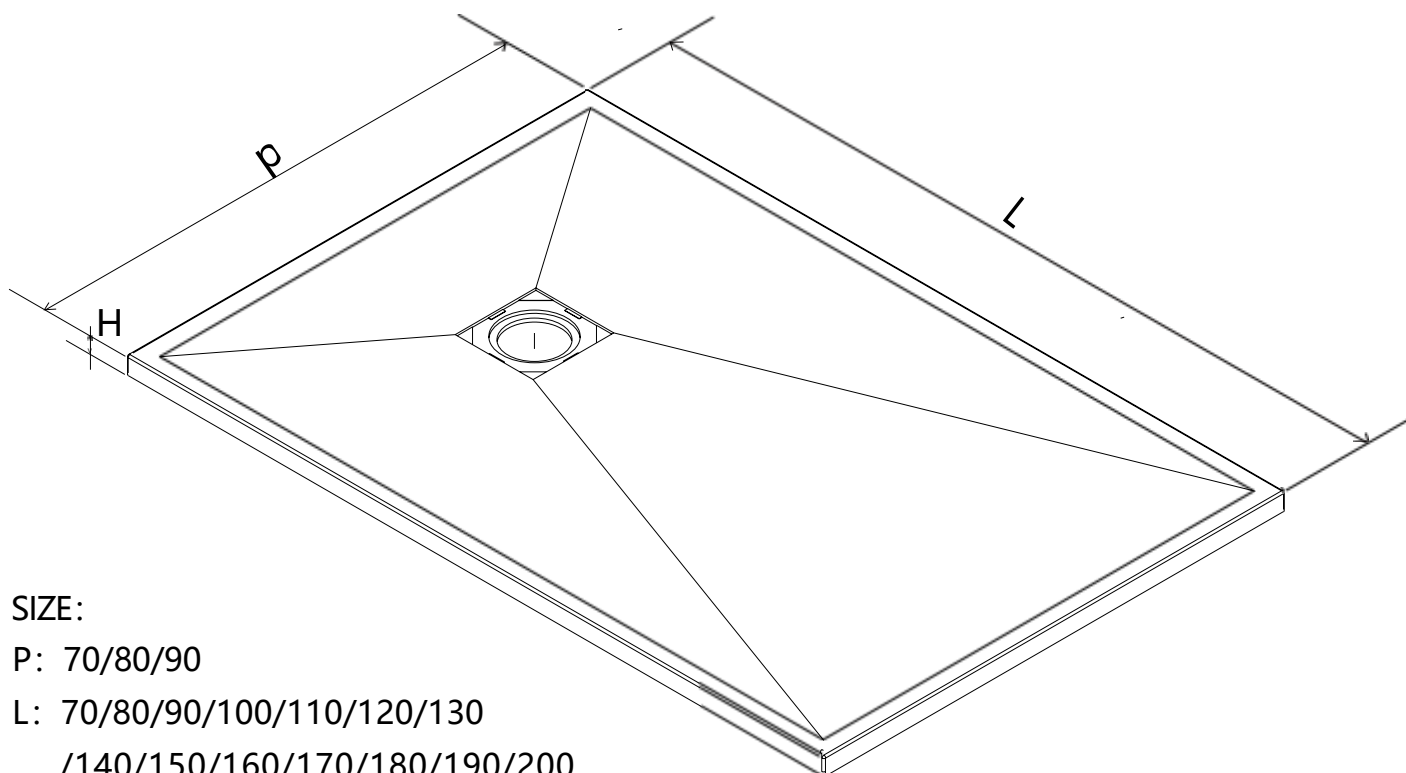
05

Couper le bord avec une machine à 45°.



06





SIZE:

P: 70/80/90

L: 70/80/90/100/110/120/130
/140/150/160/170/180/190/200



Ras du sol

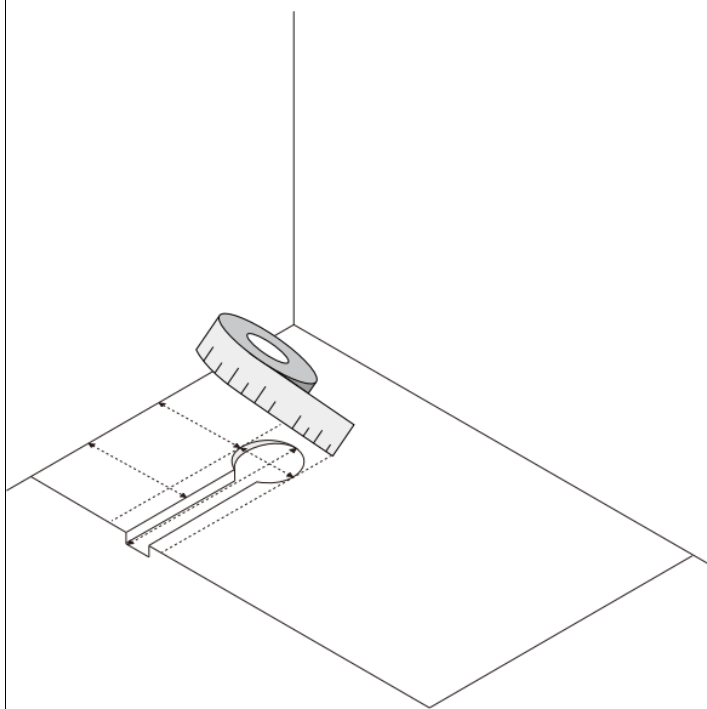


Semi incérer

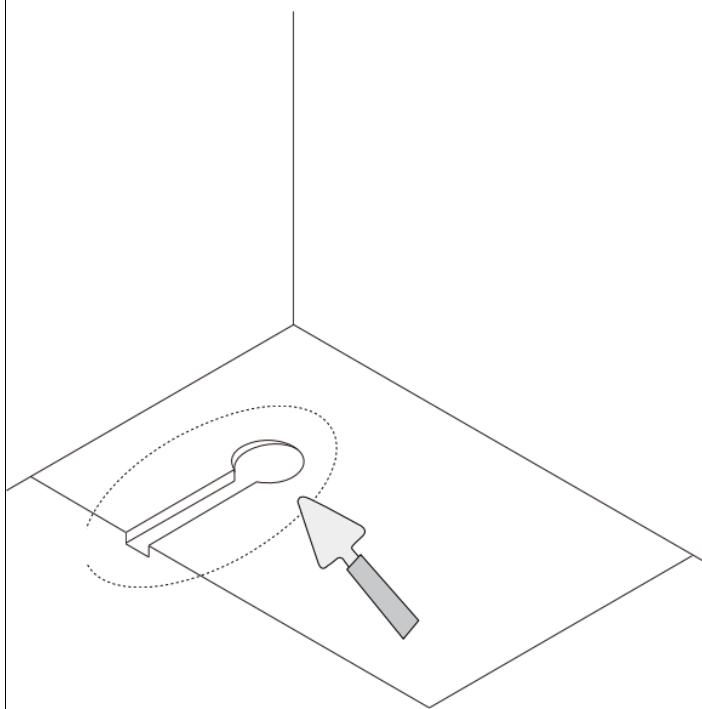


Posé au sol

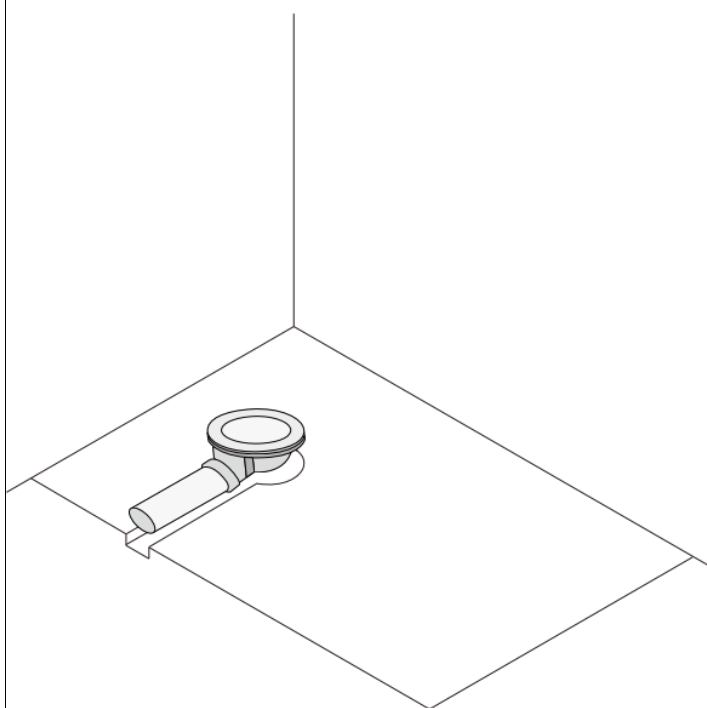
01



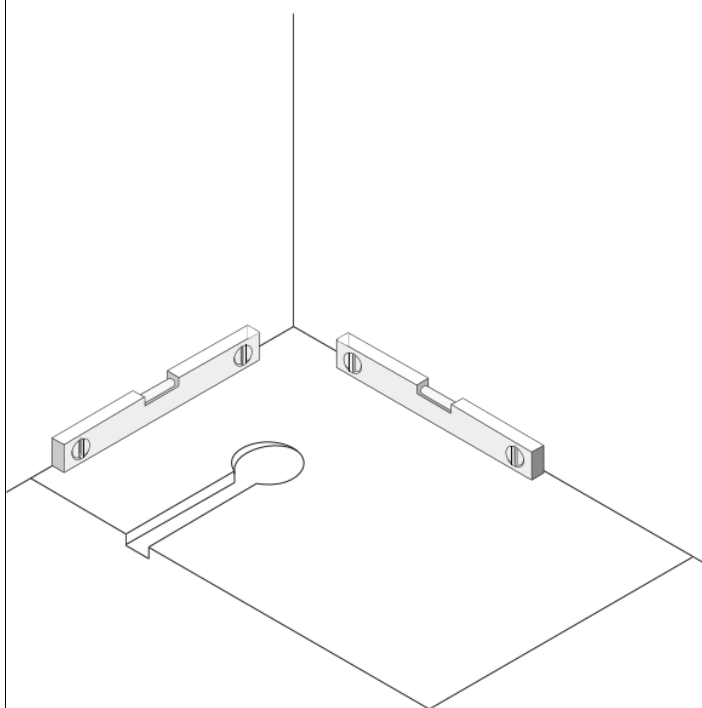
02



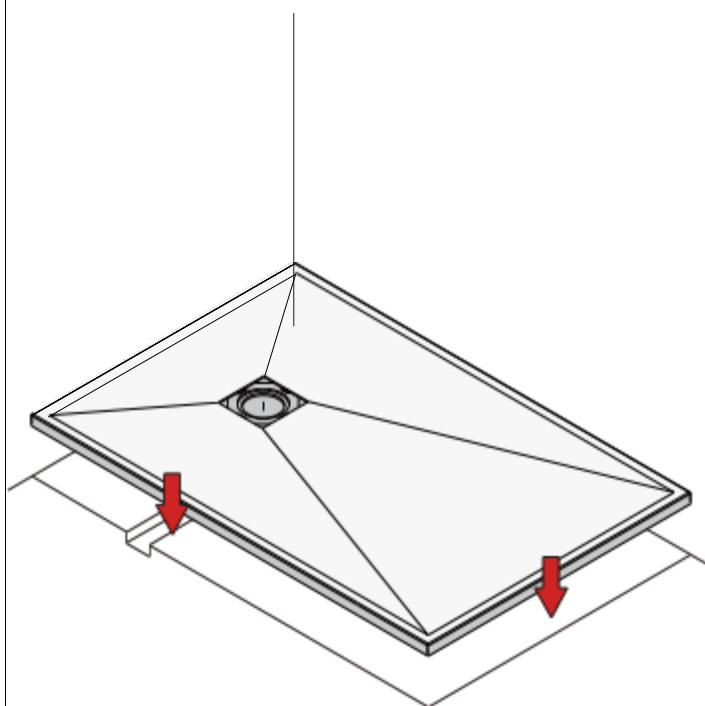
03



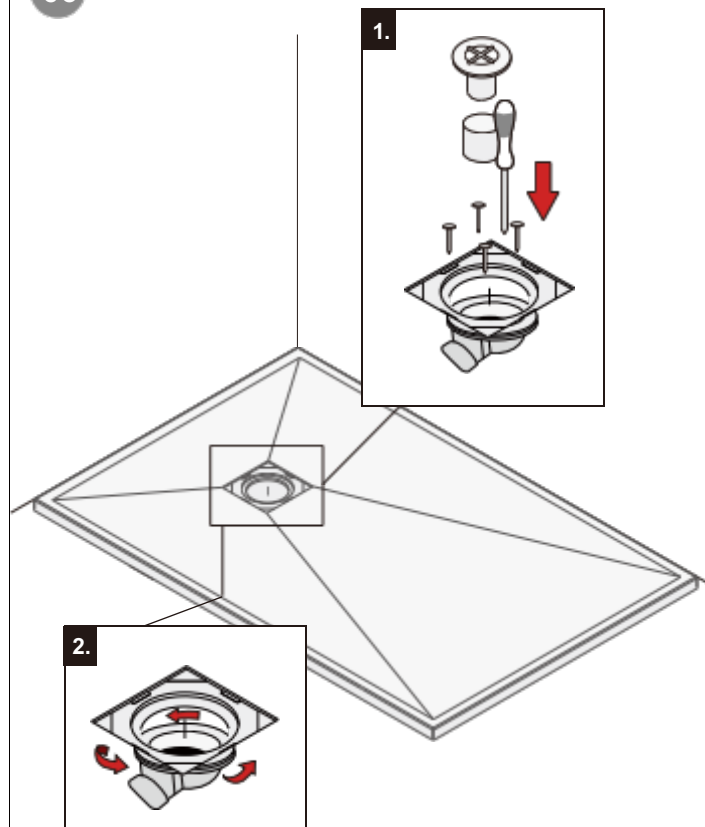
04



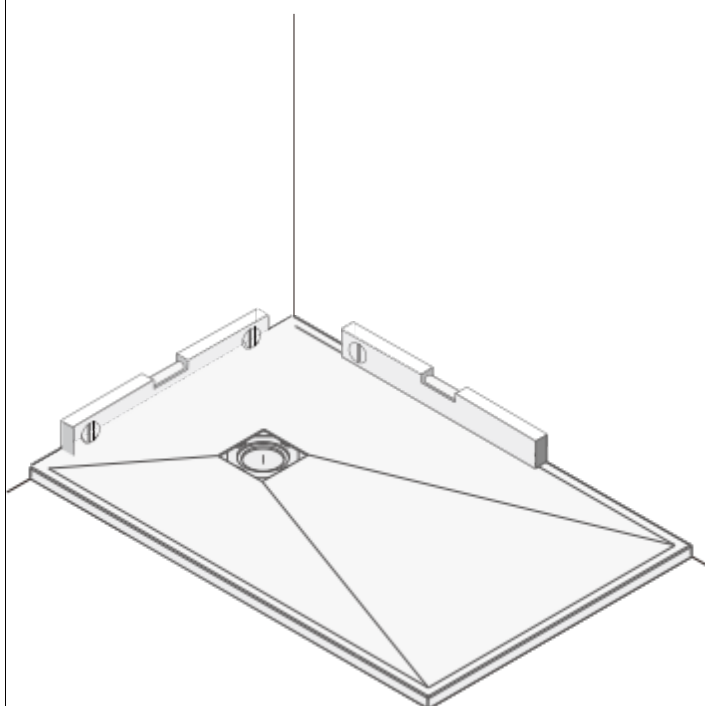
05



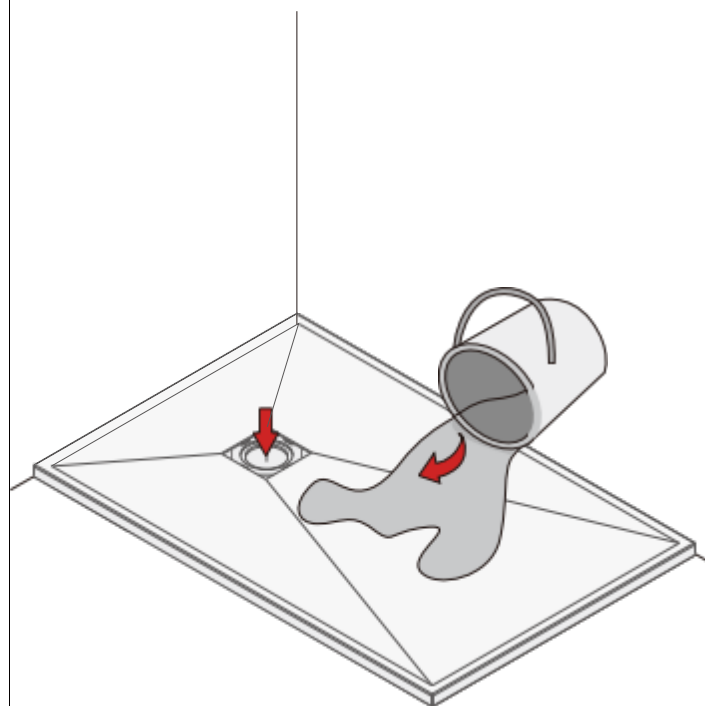
06



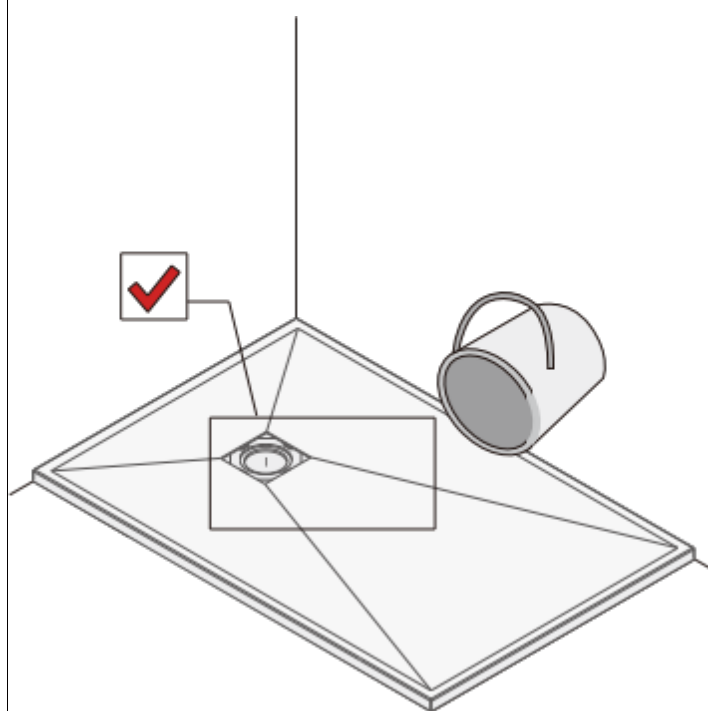
07



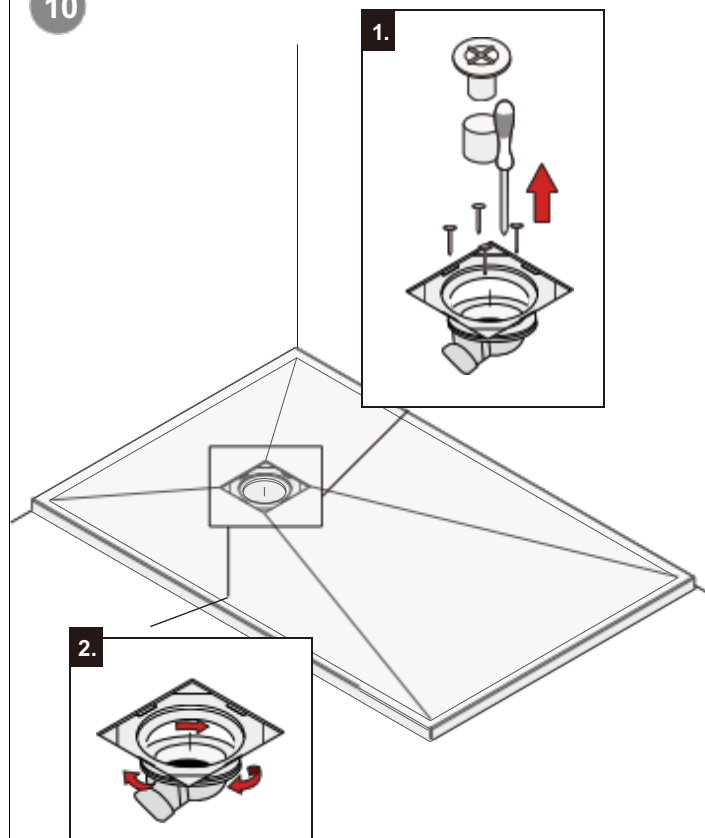
08



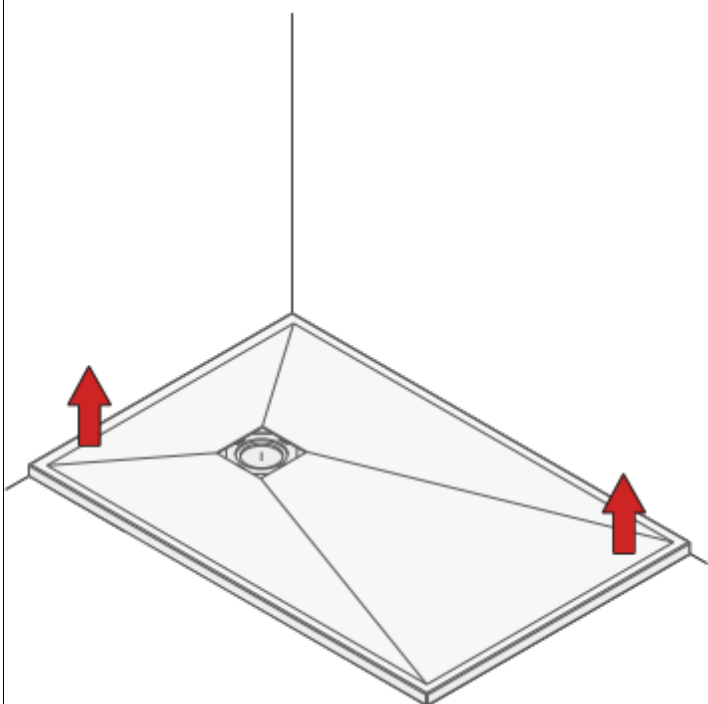
09



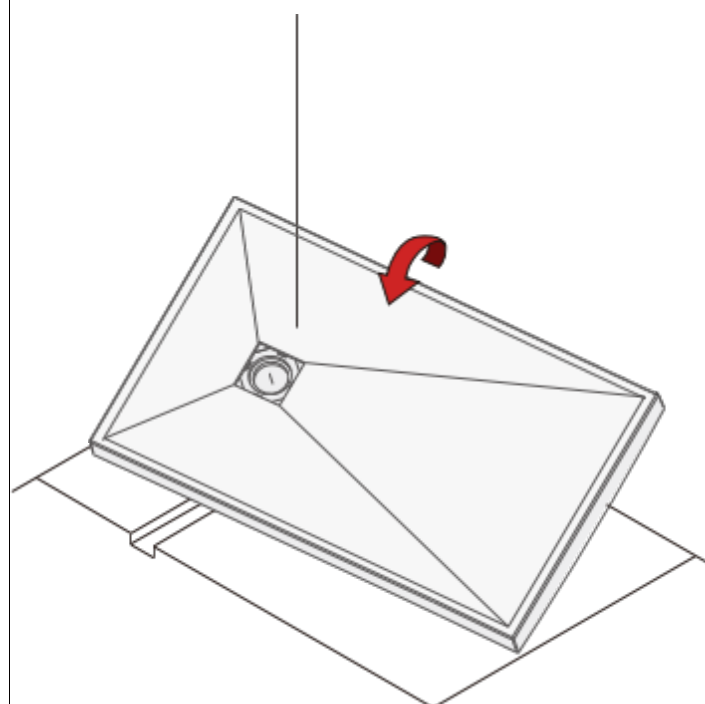
10



11



12



The diagram illustrates the installation of a square floor drain. It features a large square floor plate with a central square drain opening. Two callout boxes provide detailed instructions:

- 1.** This callout shows the initial assembly. It includes a small cylindrical component, a larger cylindrical component, and a square drain cover. A red arrow indicates the direction of assembly, showing the cover being placed over the components and secured with a screw.
- 2.** This callout shows the final adjustment. It depicts the square drain cover with a central circular opening. Red arrows indicate the cover should be turned clockwise to tighten it.