

Houston 2A

DESCRIPTION

Shower box with double swinging corner door, made of 8 mm tempered transparent glass, with an easy-clean treatment indicated by specific labels. Height 200 cm, chrome aluminum profiles.

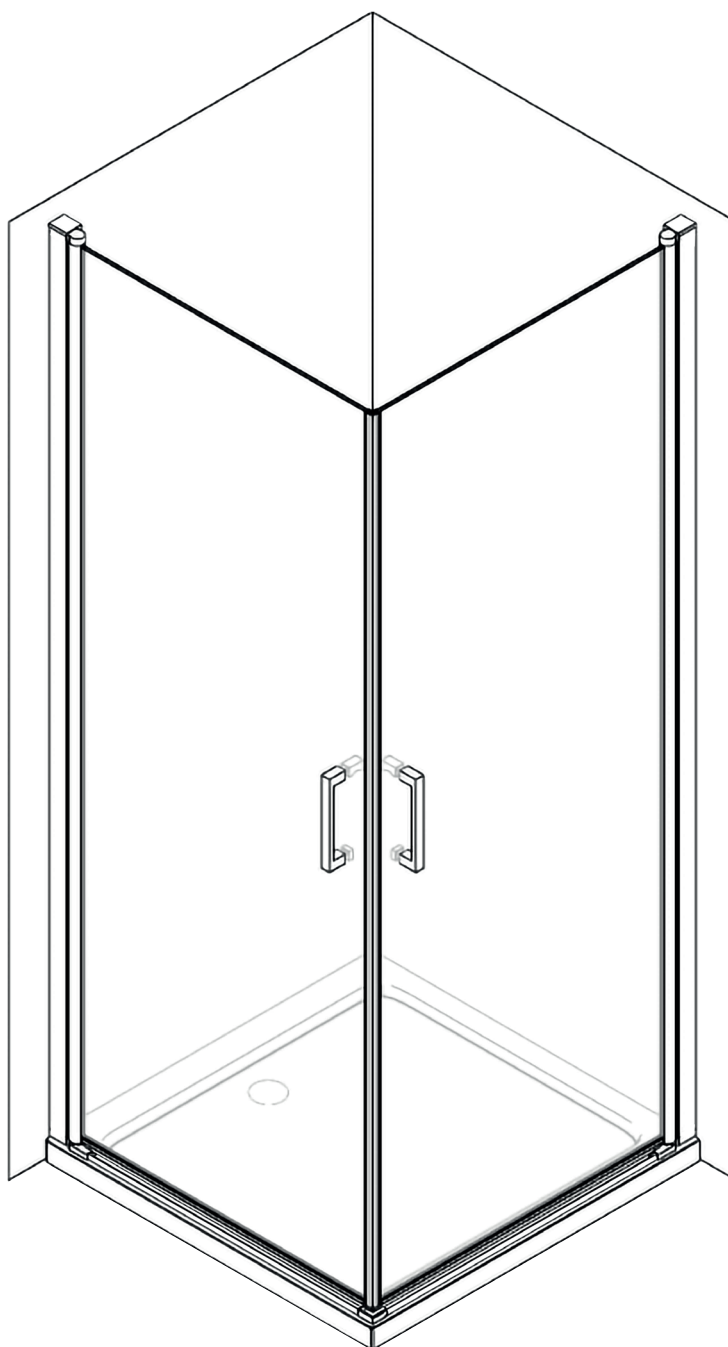
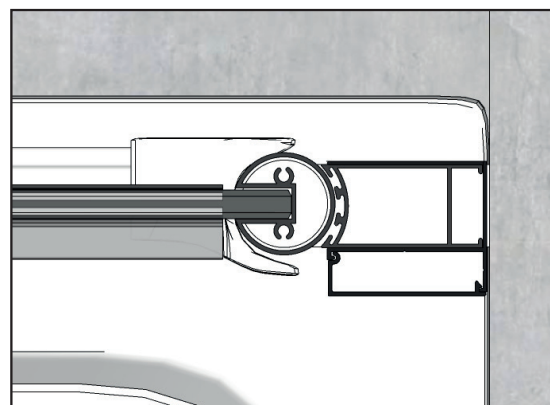
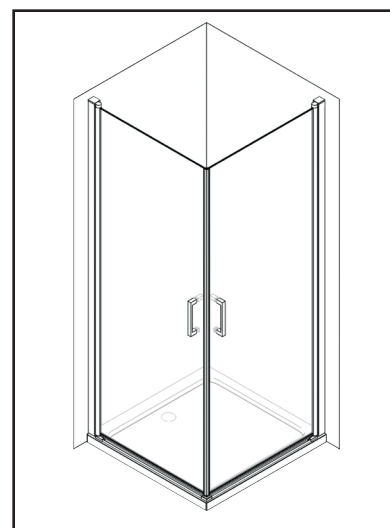
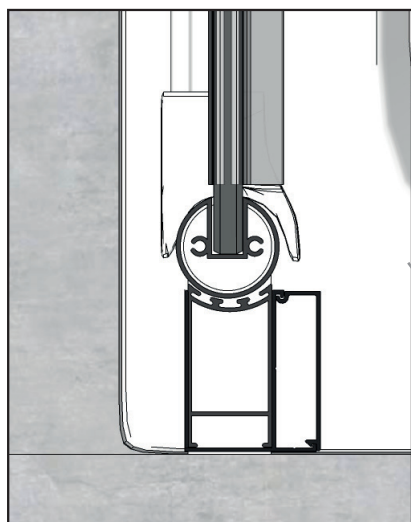
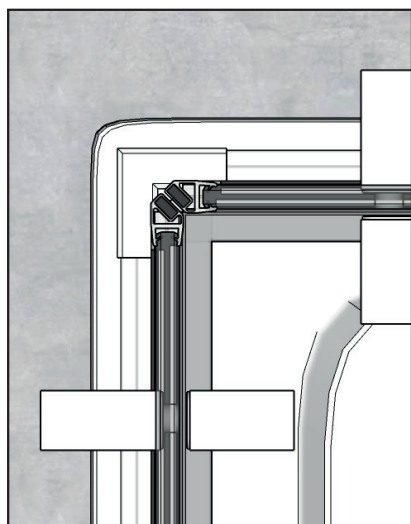


TABLE OF MEASURES

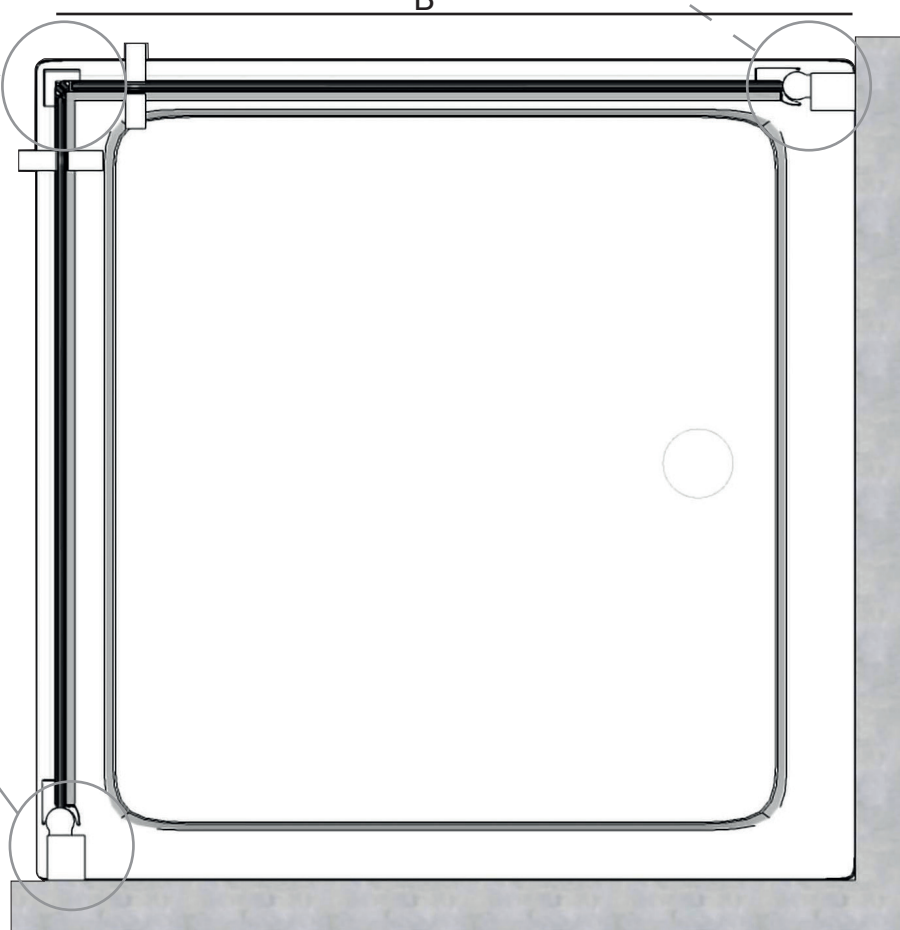
MODEL	MEASURES A-B
65	615 - 635
70	665 - 685
75	715 - 735
80	765 - 785
85	815 - 835
90	865 - 885



B

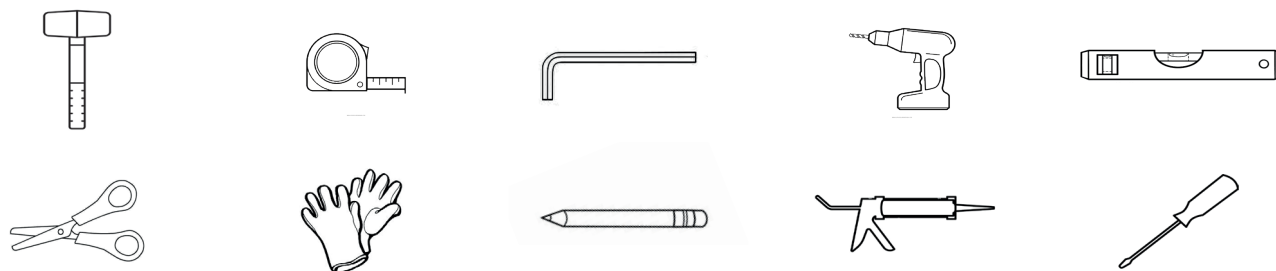


A

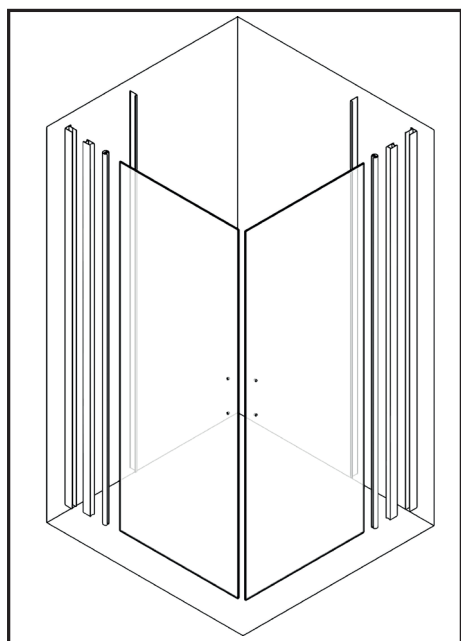


HOUSTON 2A

TOOLS REQUIRED



PACKAGE CONTENT (product shipped in two packages)



x4
8*16



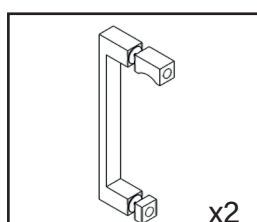
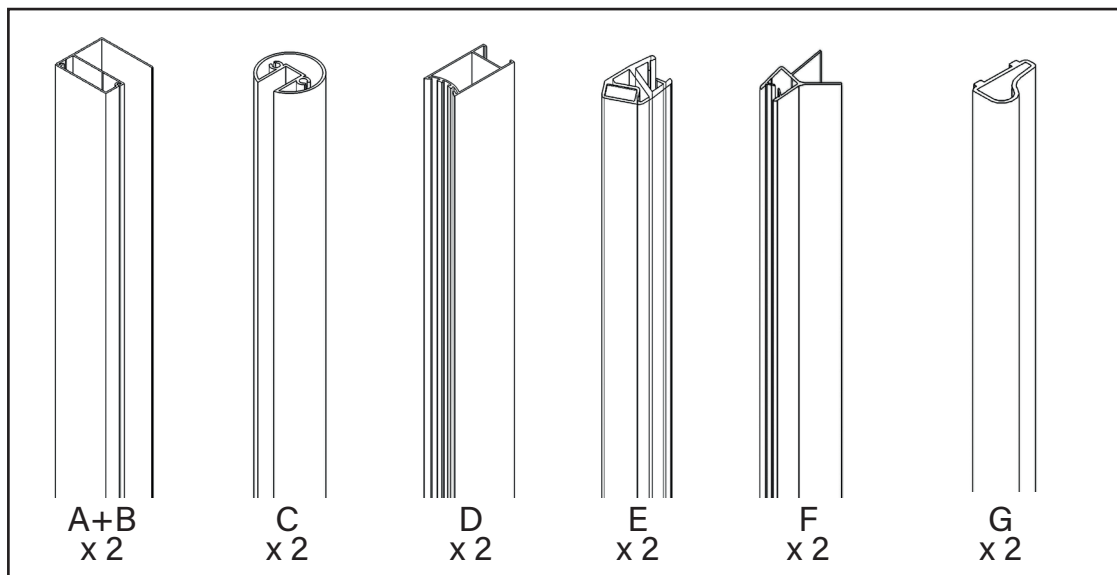
x10
8*30



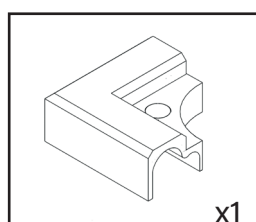
x3
6*16



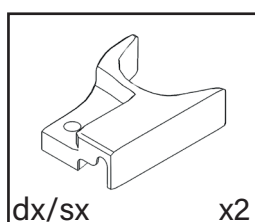
x13



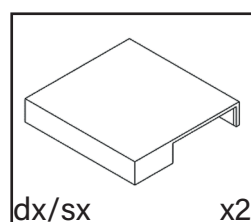
Handle



Bracket ground
fixing angle



dx/sx
Ground fixing
bracket



dx/sx
Top cover wall
profile

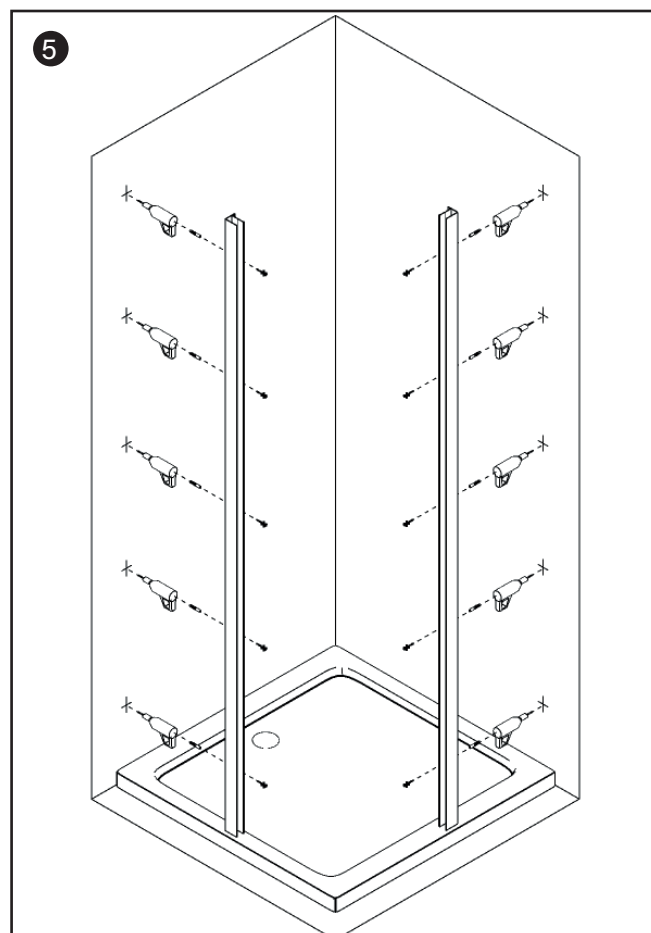
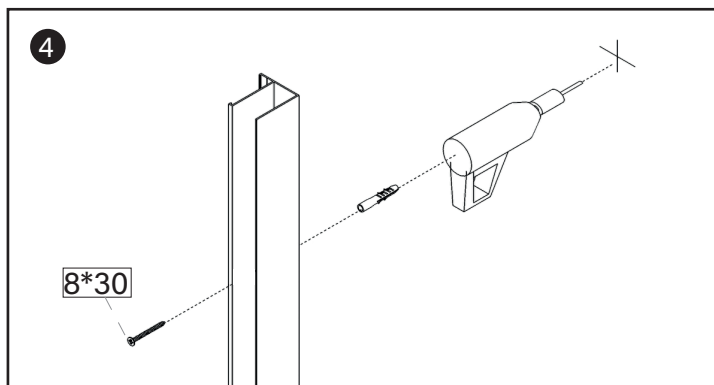
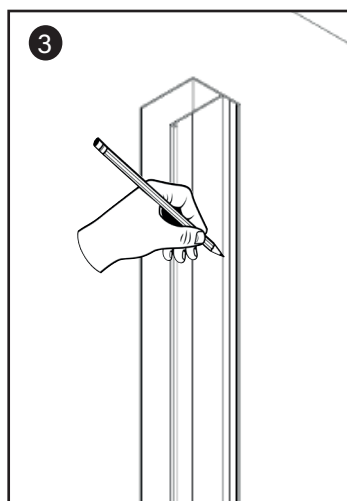
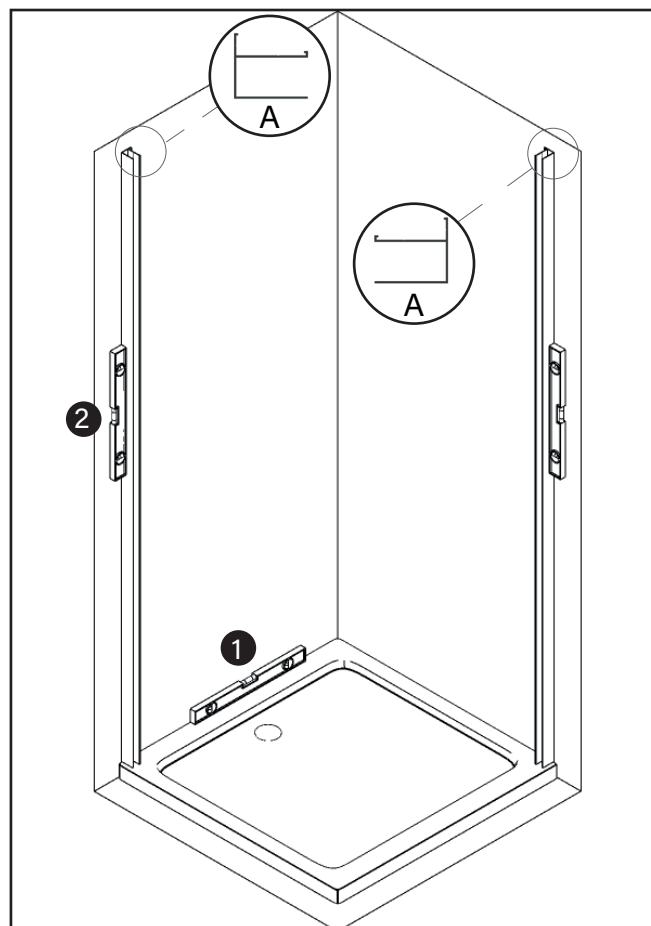
MOUNTING

1° PASSAGE

1. Check the level placement of the shower tray with the level.
2. Place the profiles against the wall and use the level for vertical alignment.
3. Mark the wall holes with a pencil.
4. Drill the wall holes.
5. Insert the wall anchor and screw in the screws to secure the profiles.

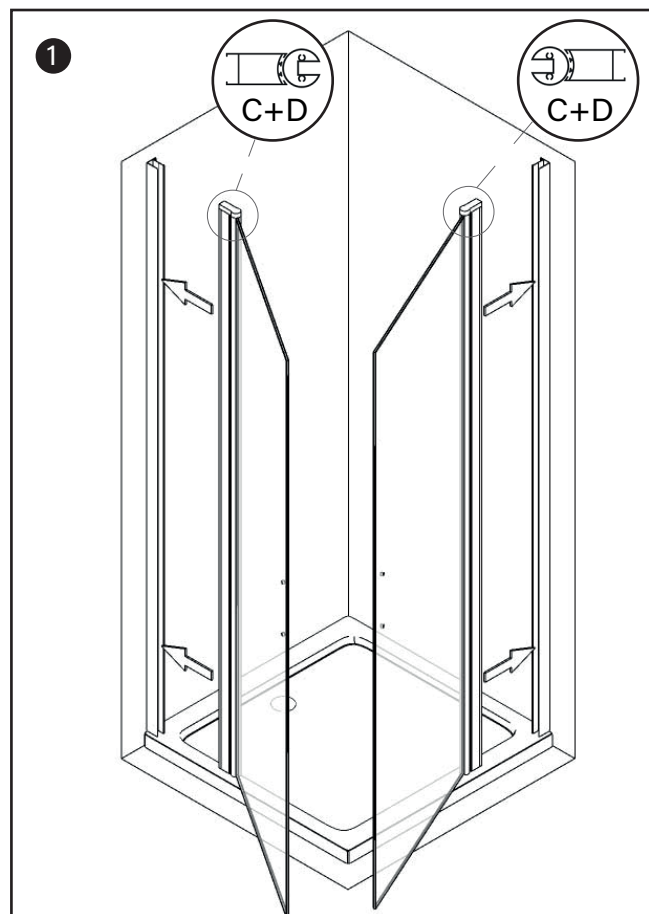
IMPORTANT

It is advisable not to mount the profiles directly against the outer edge of the shower tray. Always leave about 1 cm for an optimal aesthetic and functional result.

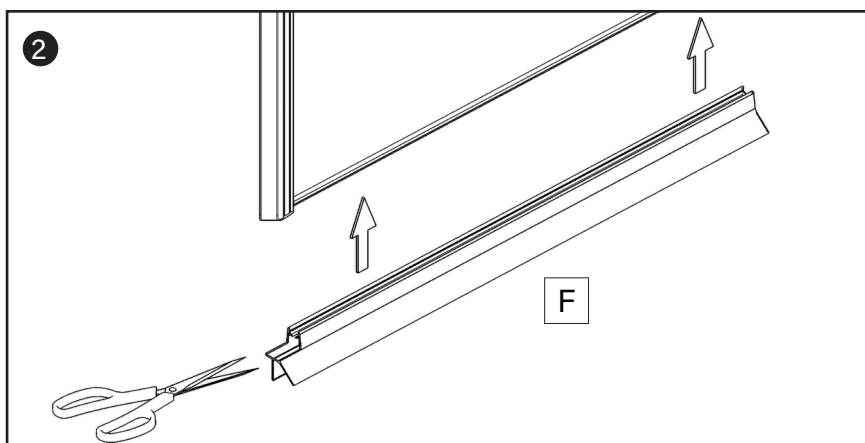
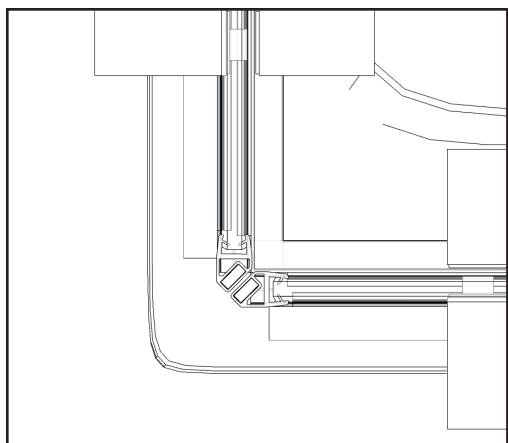
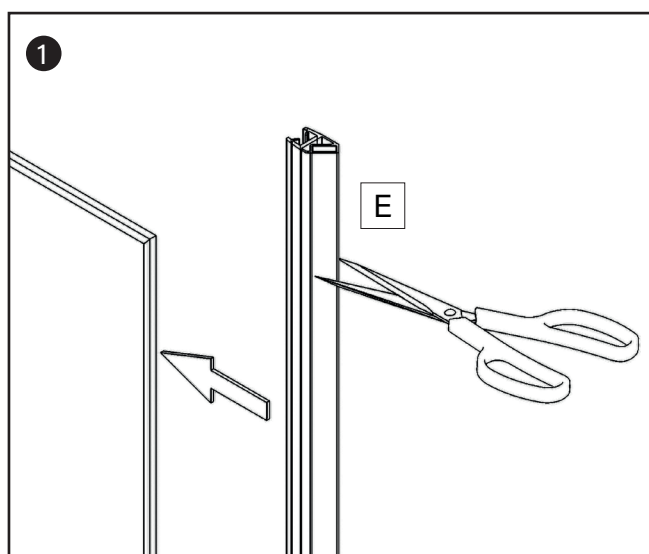


2° PASSAGE

1. As shown in the figure, proceed with the installation of the doors in the wall profiles.

**3° PASSAGE**

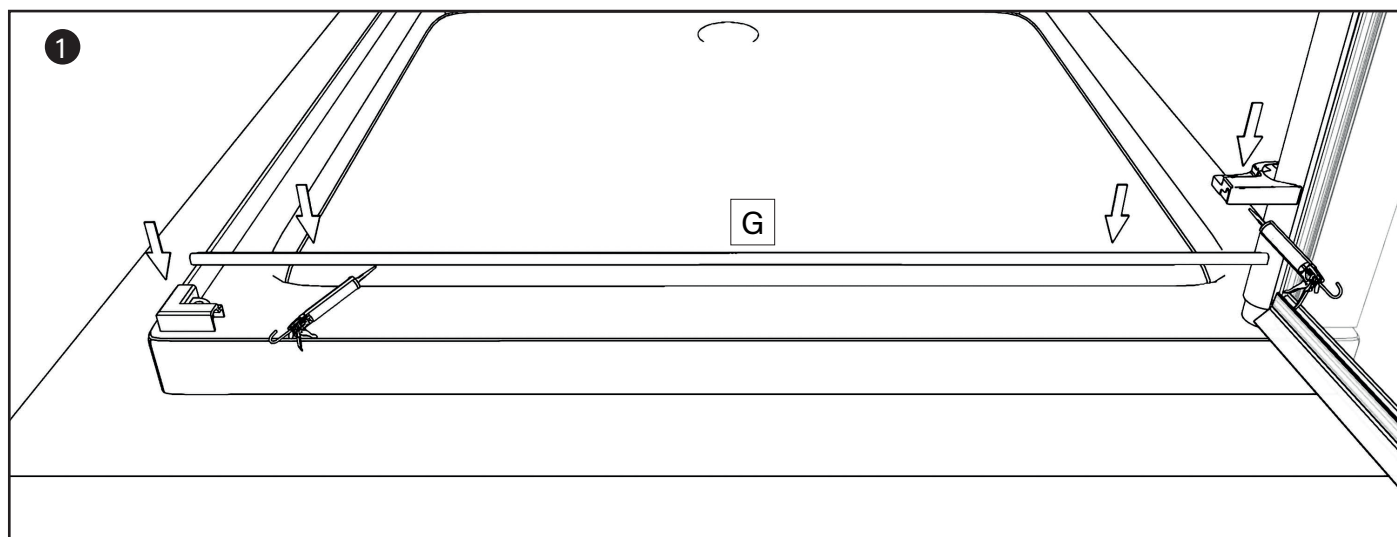
1. Install the magnetic sealing gaskets on the glass, starting from the bottom. If they are too long, trim them from the top.
2. Install the lower sealing gaskets on the glass, shaping them as needed to prevent them from interfering with the magnet seal, ensuring that the flap provides the correct water seal.



4° PASSAGE

1. Install the aluminum sealing profiles on the tray along with the right, left, and central supports, fixing them with silicone. There is no need to drill holes.

Note: The supplied screws are used for floor-level installation.



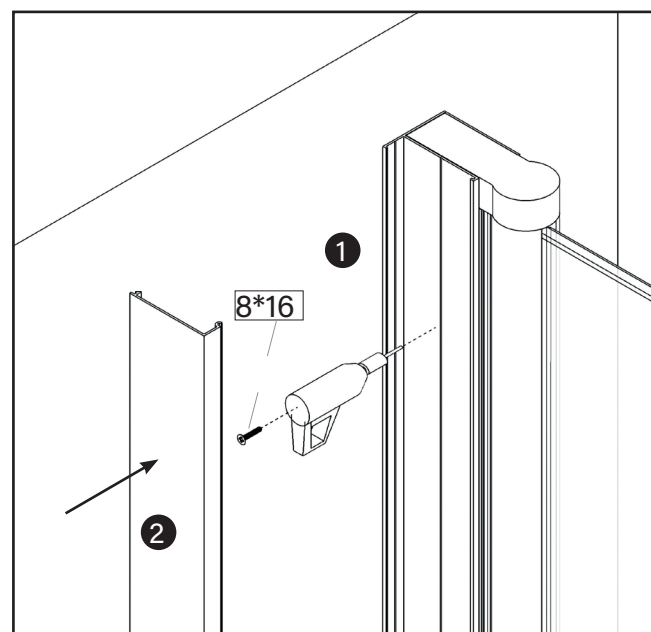
5° PASSAGE

1. Drill holes from the inside to secure the shower wall and the wall profiles with 8x16 screws.

2. Cover them with the aluminum cover.

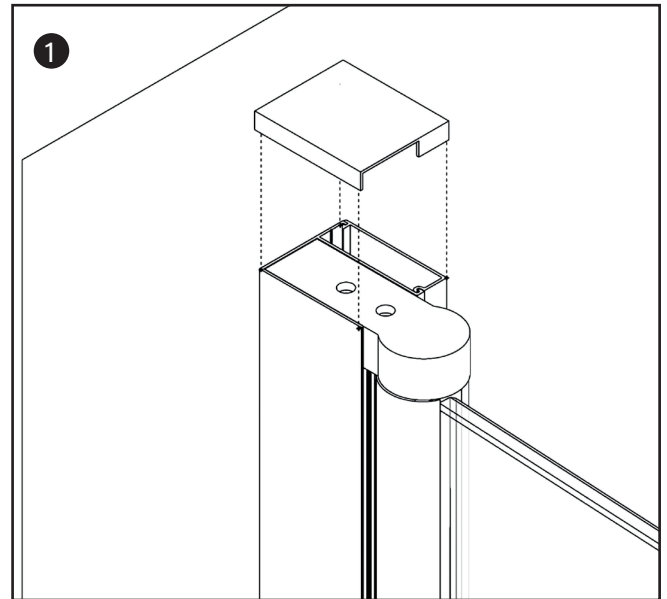
IMPORTANT: Maximum adjustment of 2 cm per side.

Note: A total of 4 holes should be drilled, 2 holes per profile, 1 top and 1 bottom.



6° PASSAGE

1. Insert the decorative cover on the top of the wall profiles.



7° PASSAGE

1. Install the two handles on the glass (hole on the inside).
2. Seal them with silicone as shown in the figure and wait for 24 hours.

