

Houston 2W

DESCRIPTION

Angular shower enclosure with hinged door and fixed side wall, made of 8 mm tempered transparent glass, with easy-clean treatment indicated by specific labels. Height 200 cm, reversible installation, chrome aluminum profiles.

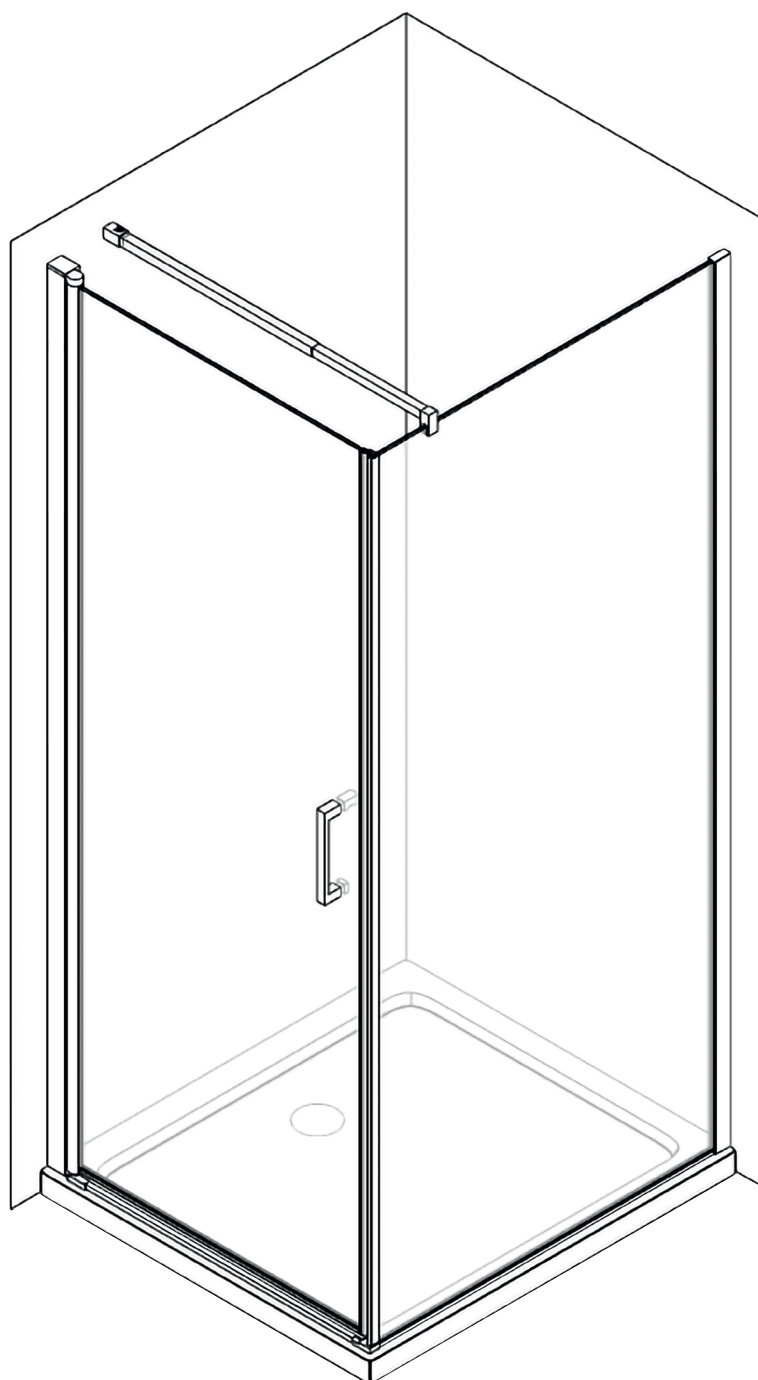
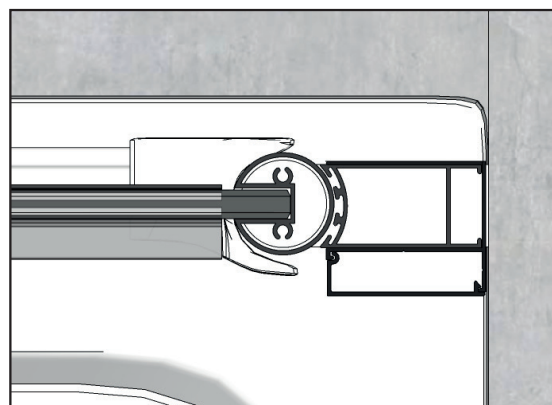
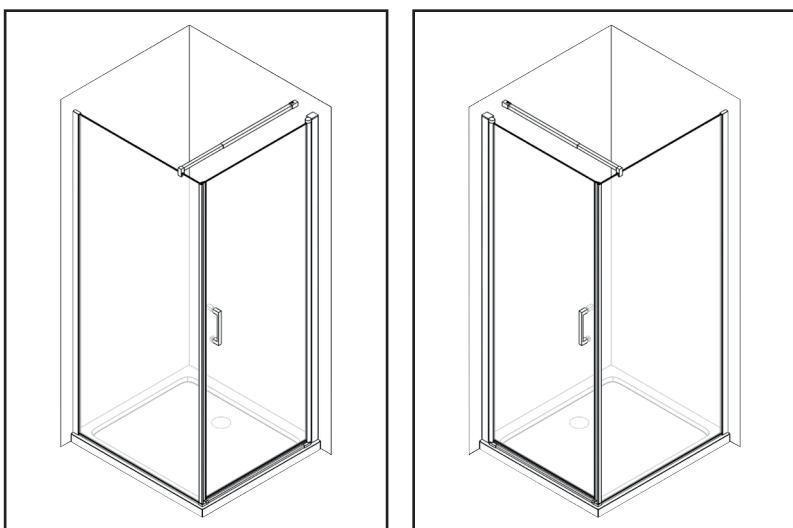


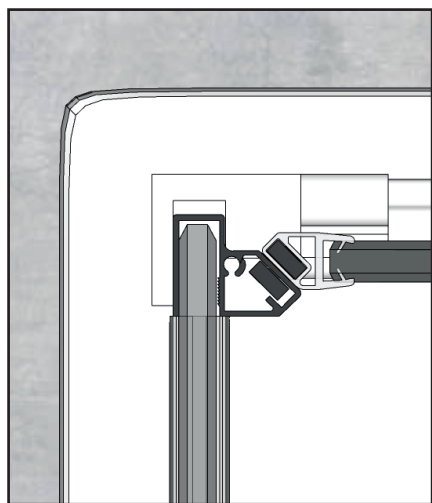
TABLE OF MEASURES

DOOR		MEASURES A
65		620 - 640
70		670 - 690
75		720 - 740
80		770 - 790
85		820 - 840
90		870 - 890
FIXED WALL		MEASURES B
70		685 - 705
75		735 - 755
80		785 - 805
90		885 - 905
100		985 - 1005
110		1085 - 1105
120		1185 - 1205

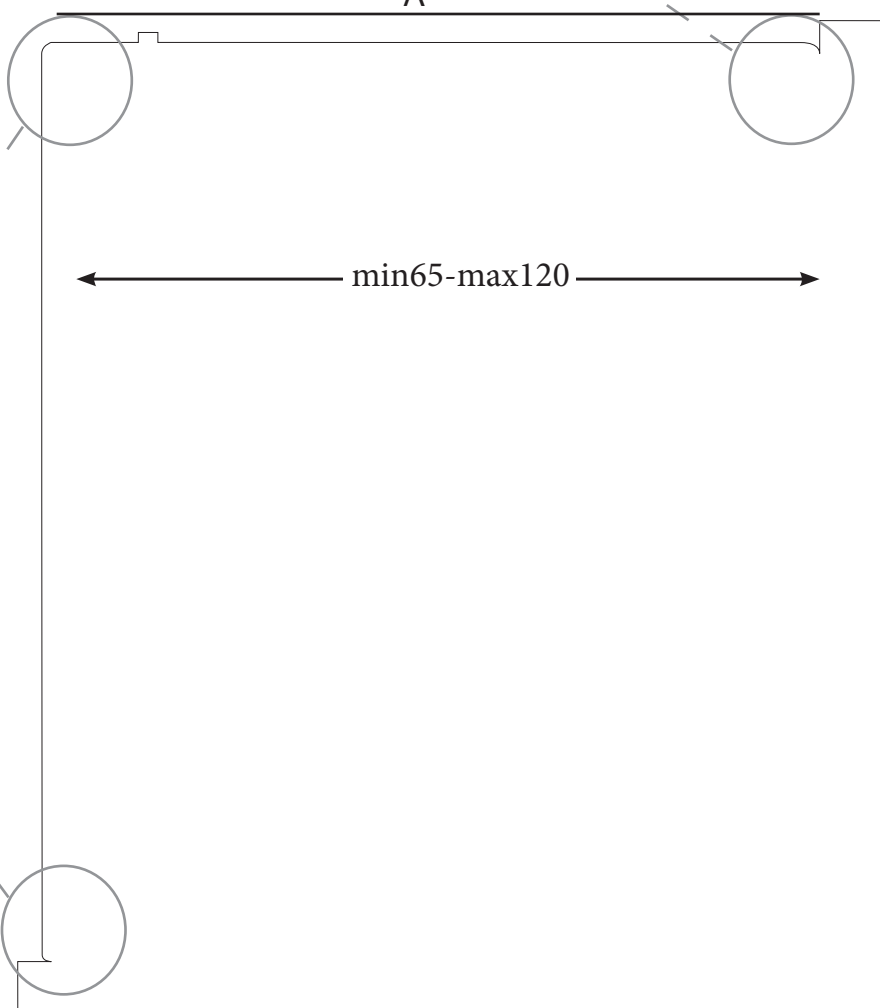
REVERSIBLE



A

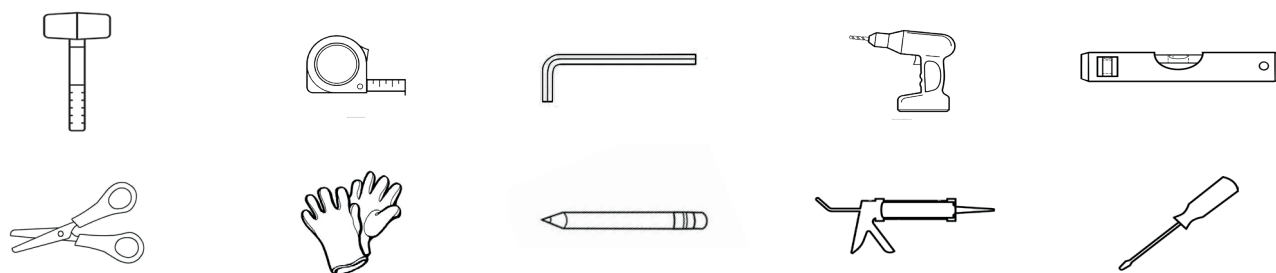


B

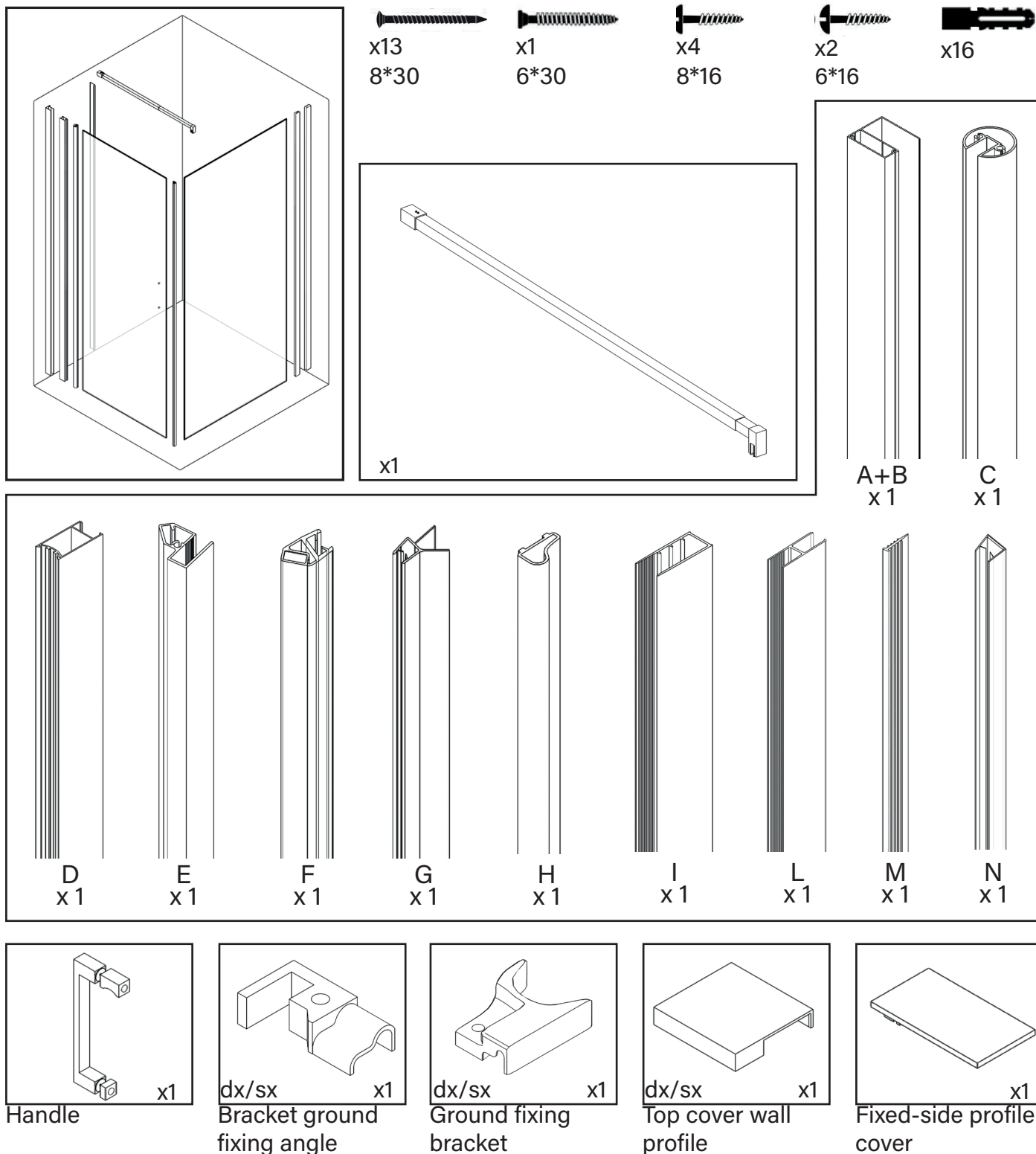


HOUSTON 2W

TOOLS REQUIRED



PACKAGE CONTENT (product shipped in two packages)



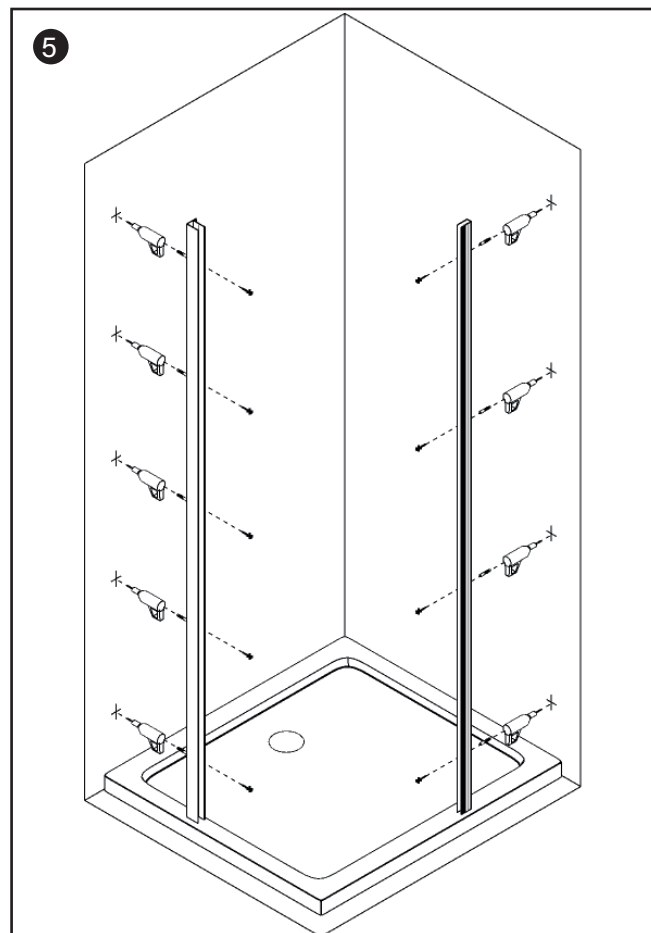
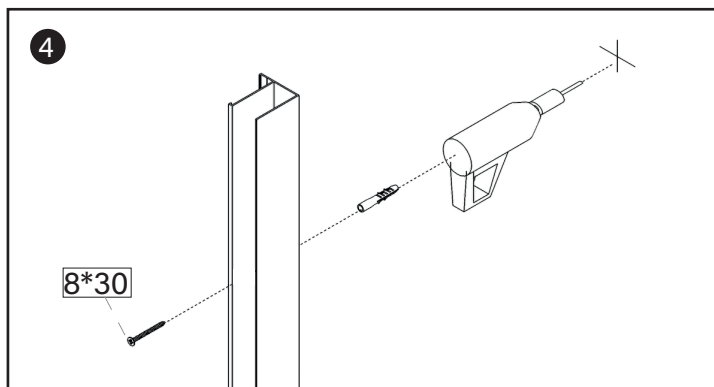
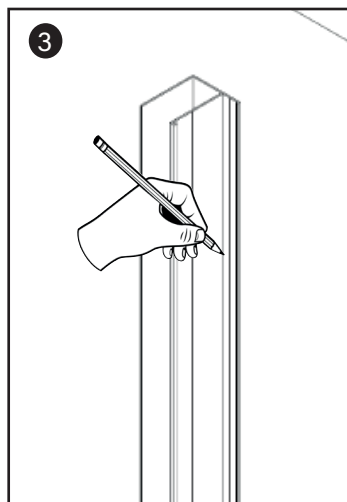
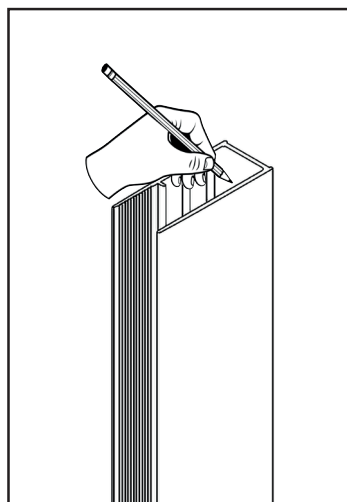
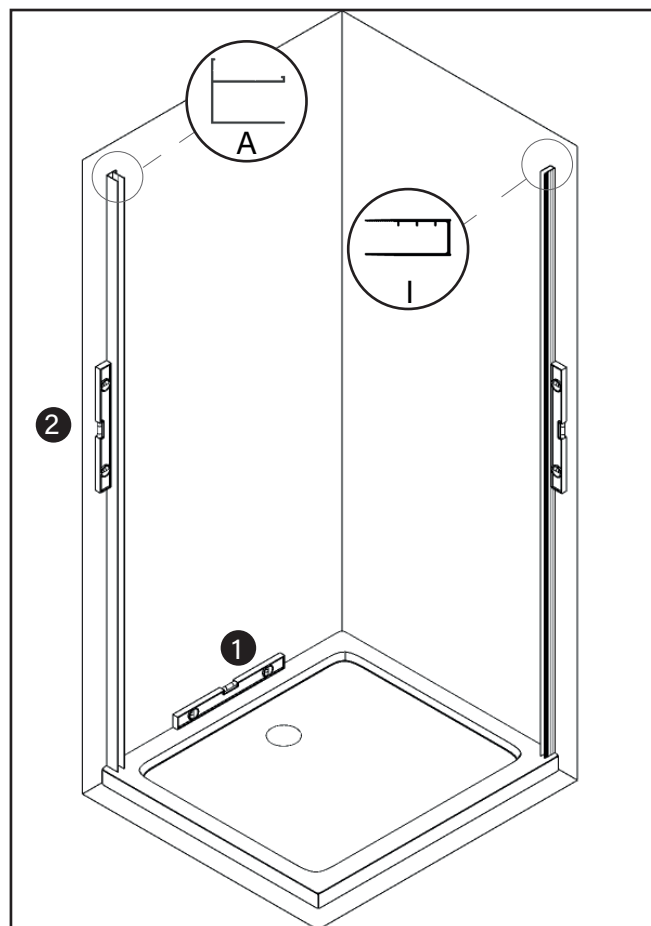
MOUNTING

1° PASSAGE

1. Check the level of the shower tray with a spirit level.
2. Place the wall profiles 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 flush with the outer edge of the shower tray, always leave about 1 cm for optimal aesthetic and functional results.

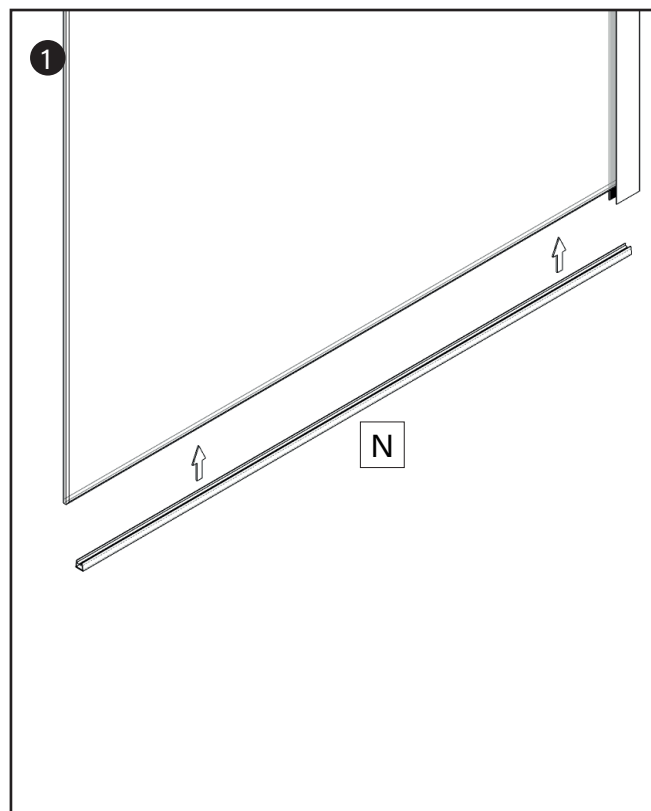
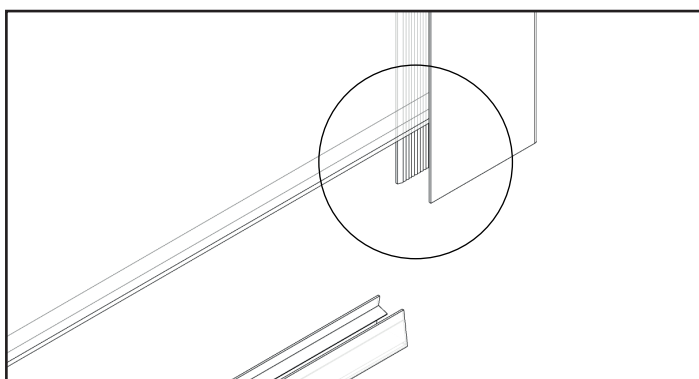


2° PASSAGE

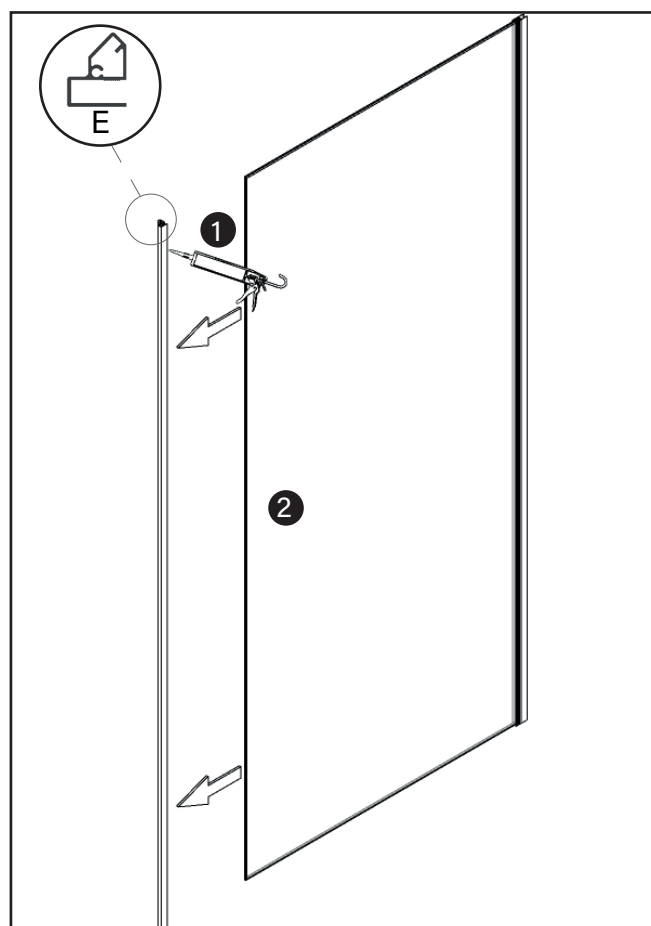
1. Insert the seal under the fixed glass panel.

CAUTION

The frame protrudes on one side relative to the glass; the protruding part serves as a seat for the under-glass seal, so it should be facing downward.

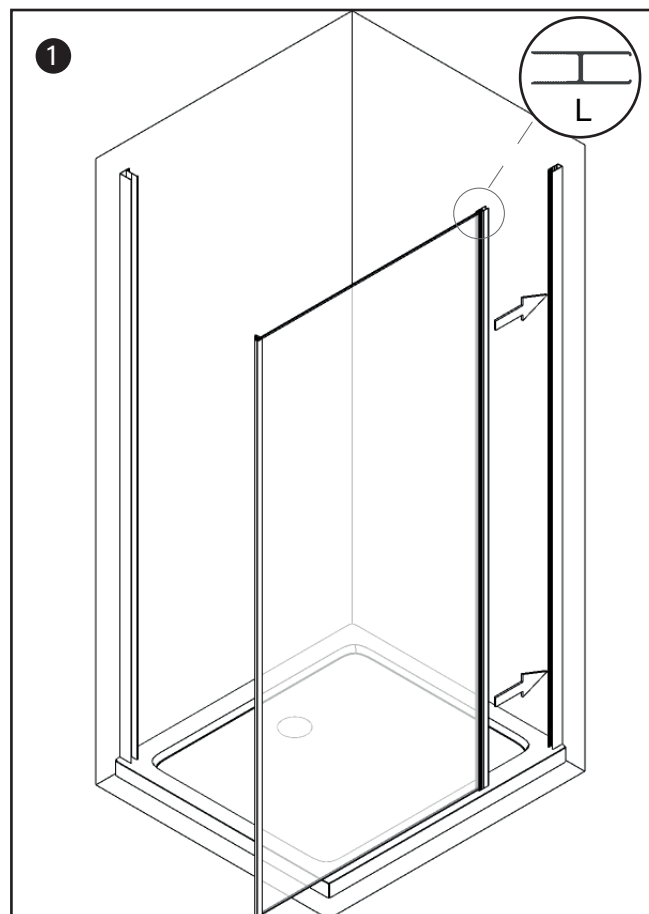
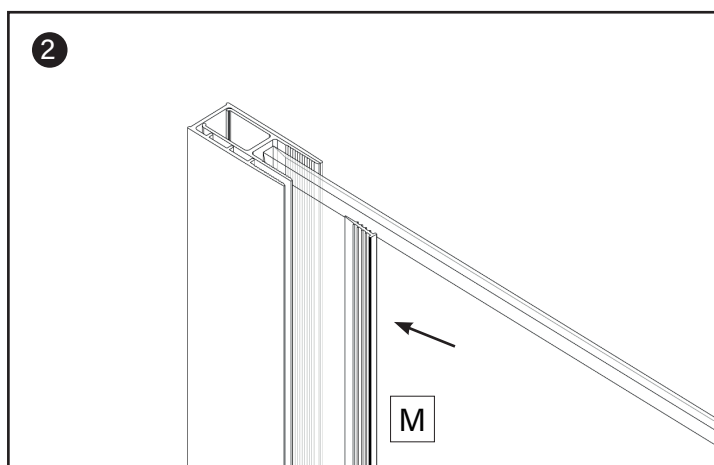
**3° PASSAGE**

1. Apply silicone in the groove of the corner profile.
2. Insert the fixed glass panel into the corner profile.



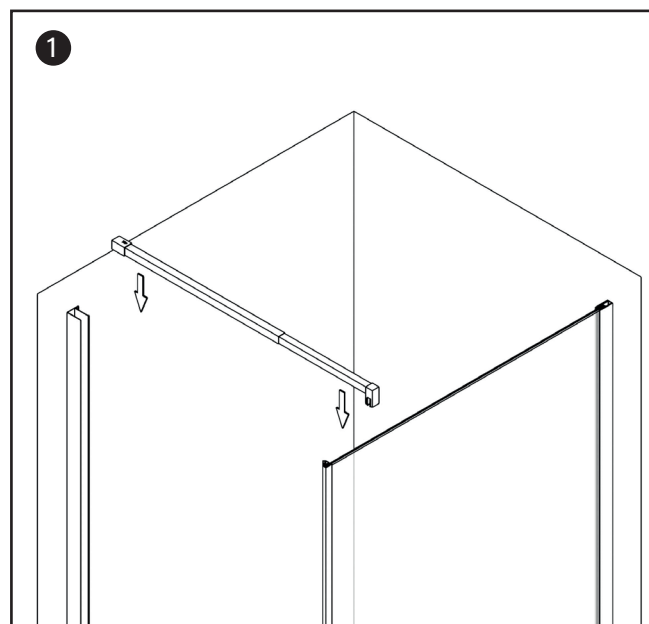
4° PASSAGE

1. Insert the fixed glass panel into the wall profile.
2. Insert the roll seal between the two aluminum profiles.



5° PASSAGE

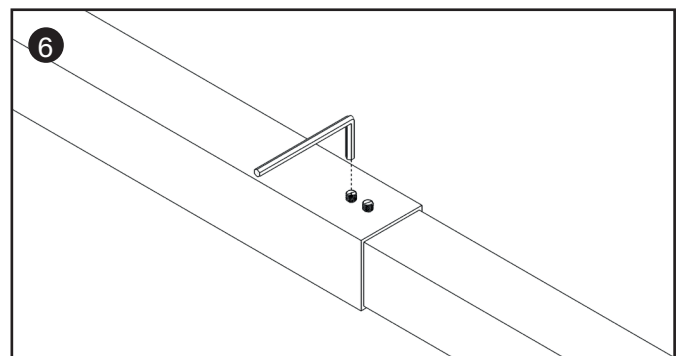
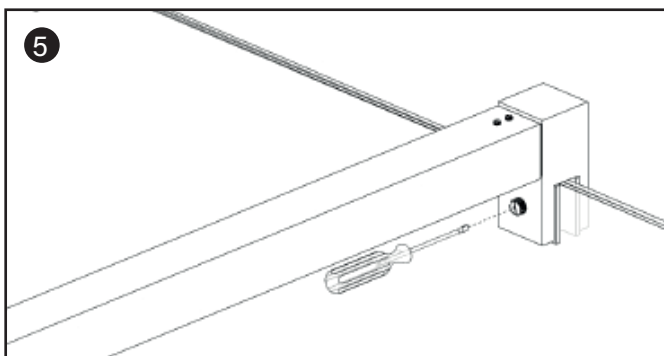
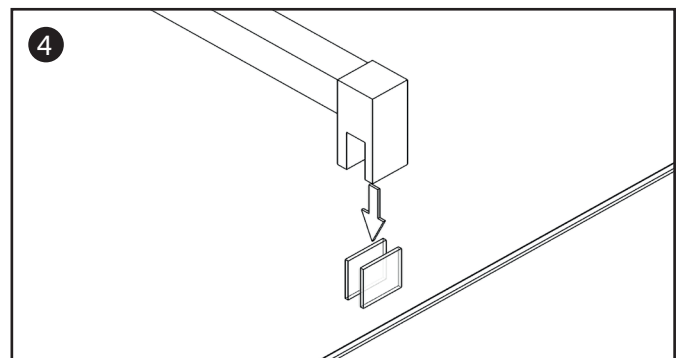
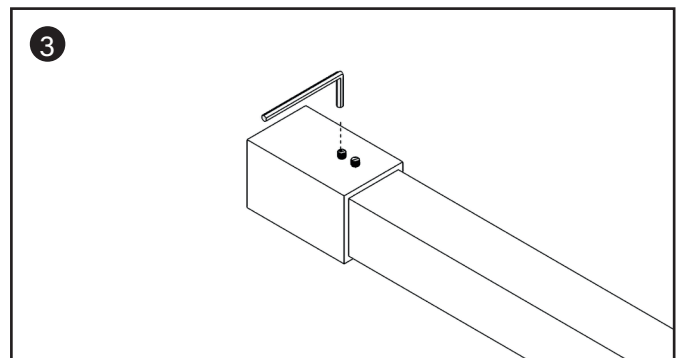
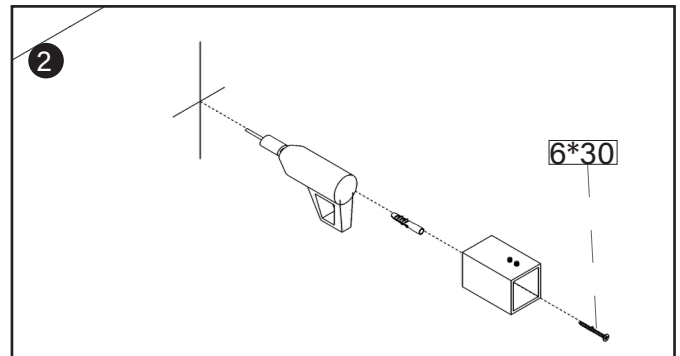
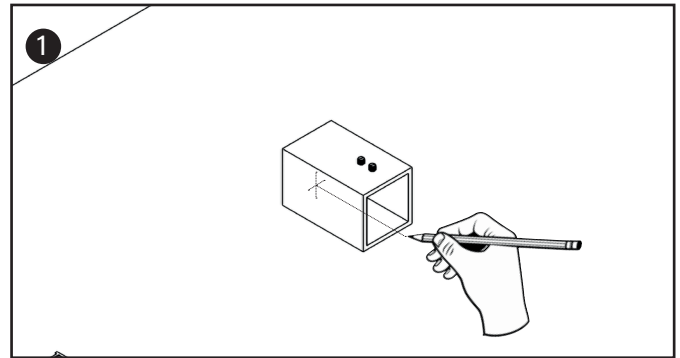
1. Place the sealing bar on the fixed glass.



6° PASSAGE

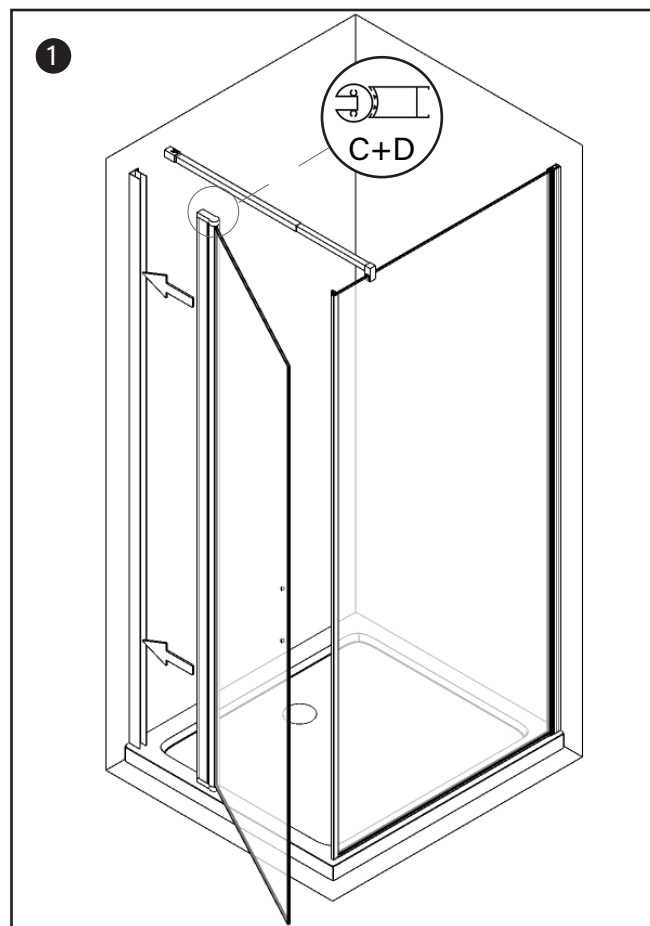
1. Position the wall-mounted support for the sealing bar and mark the hole with a pencil.
2. Drill the wall hole, insert the wall anchor, and screw in the screws to secure the support.
3. Insert the bar into the support and fasten it with the hex key.
4. Position the Sealing Bar on the fixed wall, adjusting the extension by adjusting the telescopic part.
5. Screw the screws to fasten it to the glass.
6. Fasten the bar with the hex key.

Note: The horizontal sealing bar is essential for the correct sealing of the shower enclosure, ensuring resistance to stress on the fixed glass.

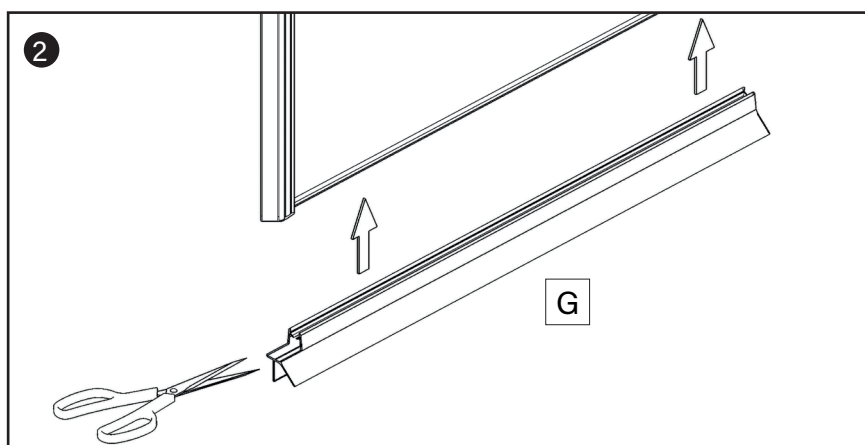
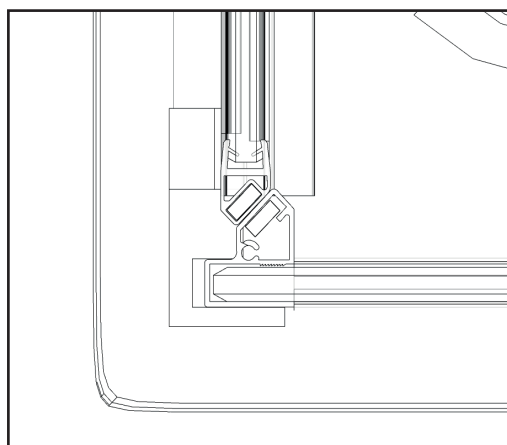
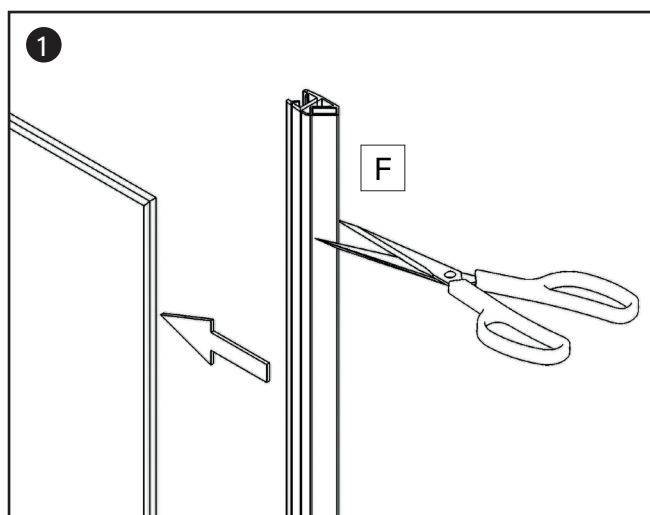


7° PASSAGE

1. As shown in the figure, proceed with the installation of the door into the wall profile.

**8° PASSAGE**

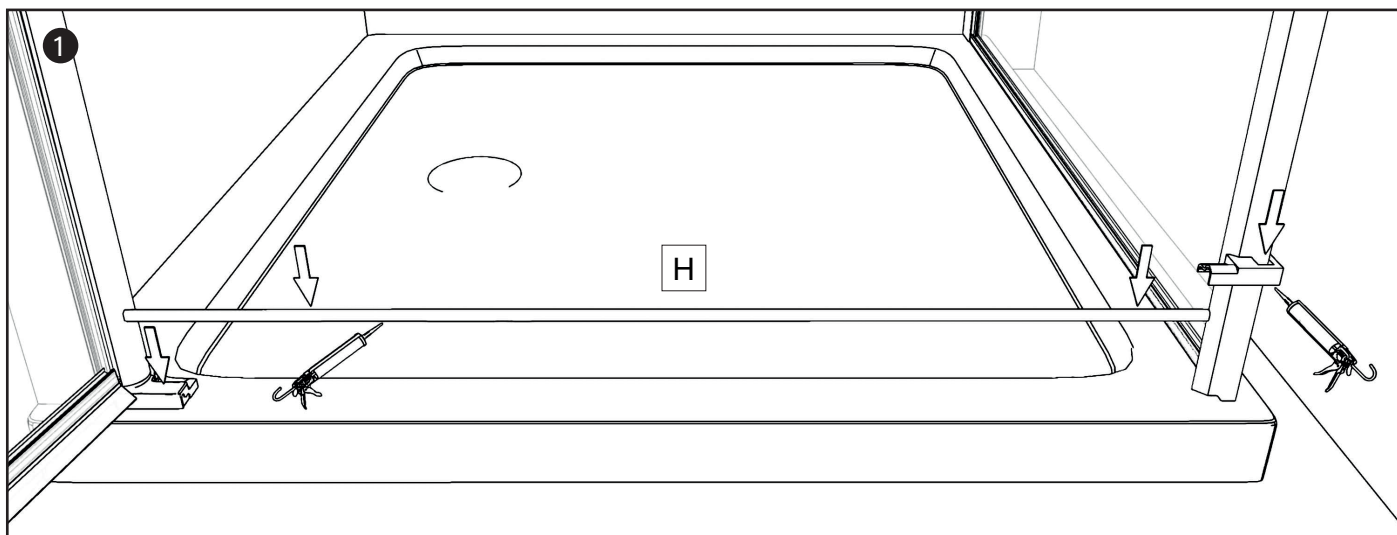
1. Install the magnetic closure gaskets on the glass, starting from the bottom; if too long, trim it from the top.
2. Install the lower sealing gasket on the glass, shaping it as needed, to prevent it from interfering with the magnetic gasket, safeguarding the flap so that it provides the correct water seal.



9° PASSAGE

1. Install the aluminum sealing profile on the tray along with the supports, fixing them with silicone; no need to drill holes.

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

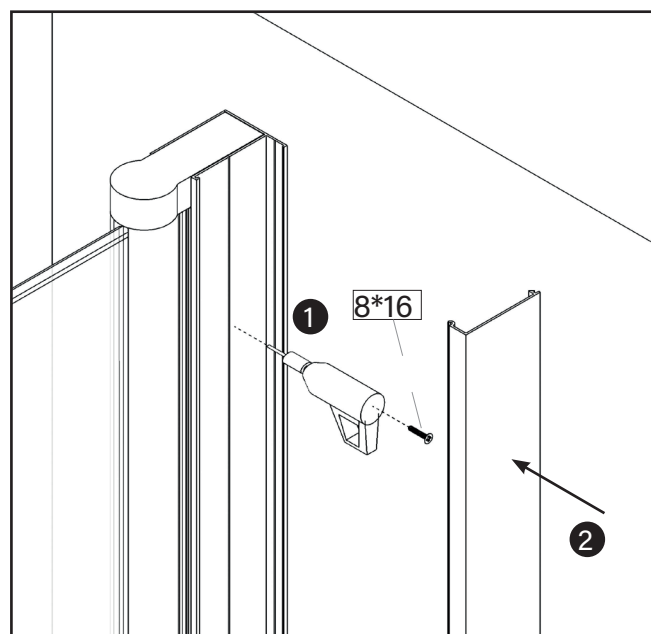


10° PASSAGE

1. Drill holes from the inside to secure the shower wall and the wall profile using 8x16 screws.
2. Cover with the aluminum cover.

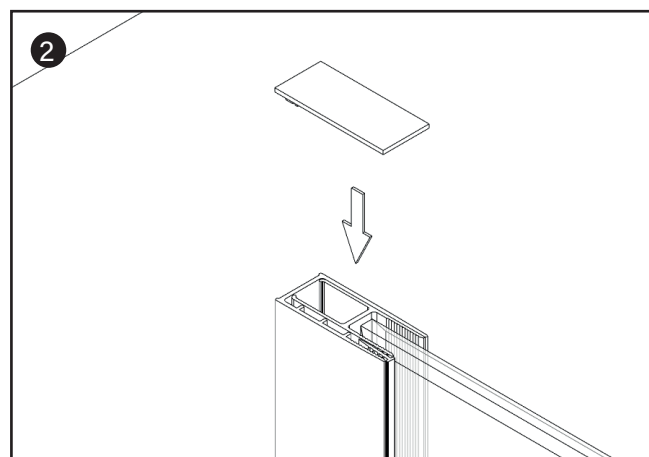
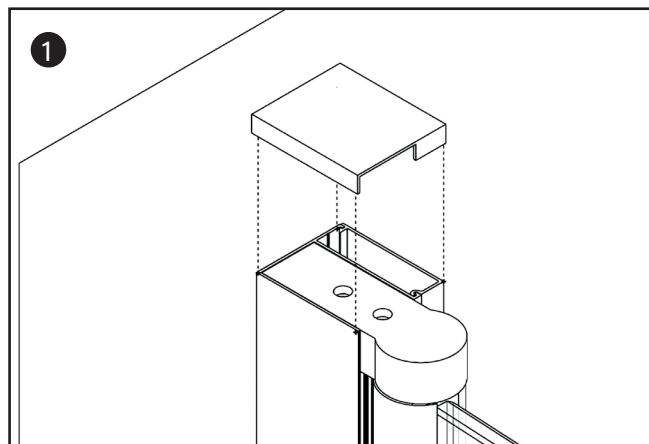
IMPORTANT: Maximum adjustment of 2 cm per side.

Note: A total of 2 holes should be drilled, 1 at the top and 1 at the bottom.



11° PASSAGE

1. Insert the decorative cover on the top of the wall profiles of the door.
2. Insert the decorative cover on the top of the fixed wall's wall profile.



12° PASSAGE

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

