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Texas

DESCRIPTION

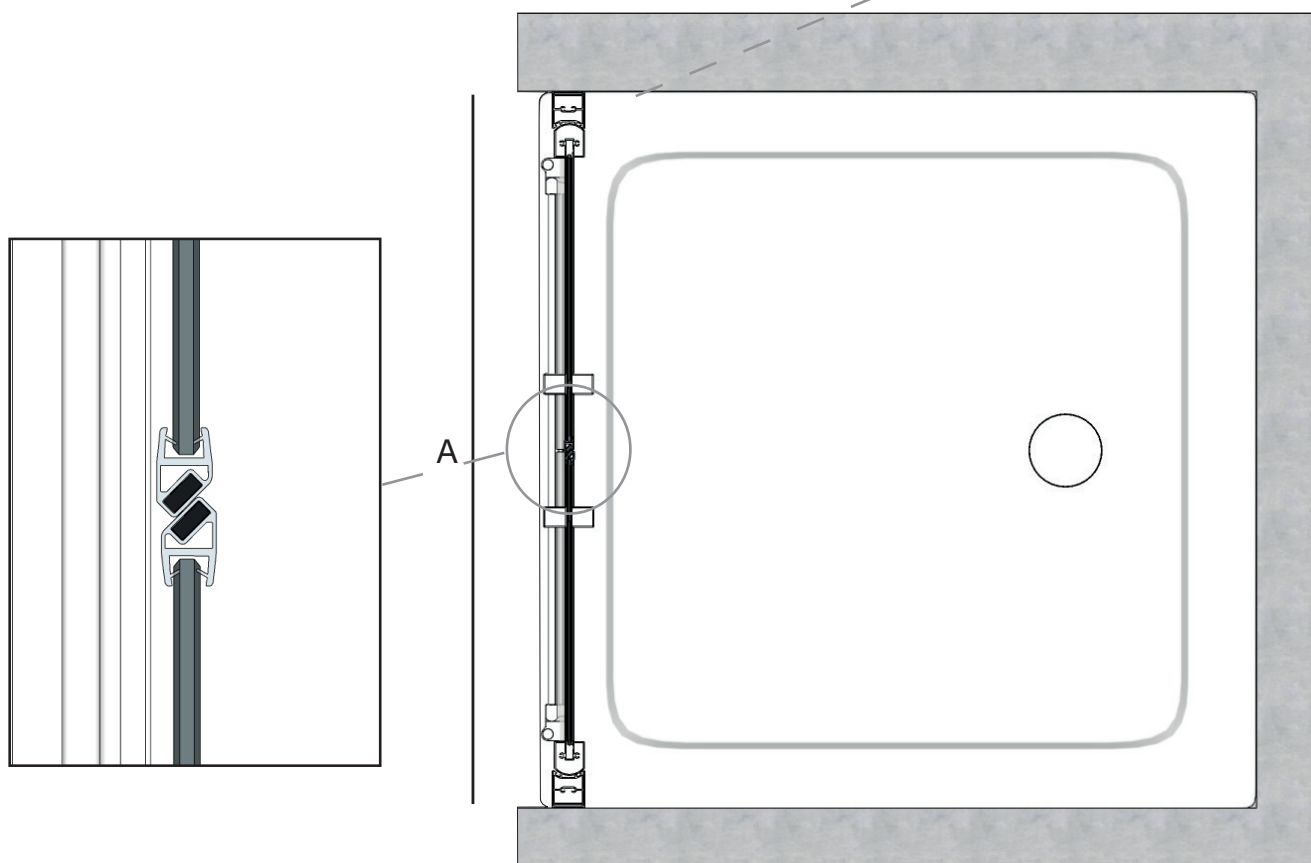
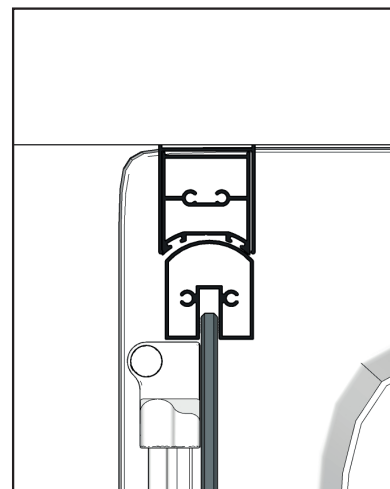
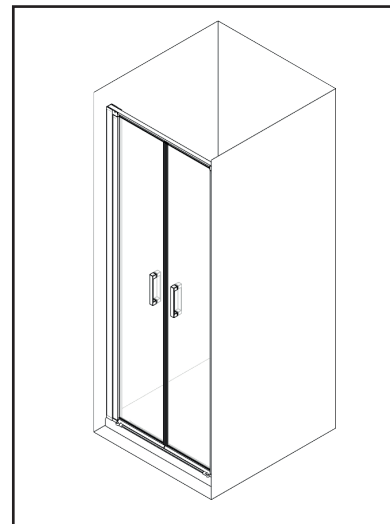
Saloon' type shower door with two doors opening in/out, made of 6 mm glass.

Manual adjustment of wall profiles 2 cm per side. Rotating door lifting system.

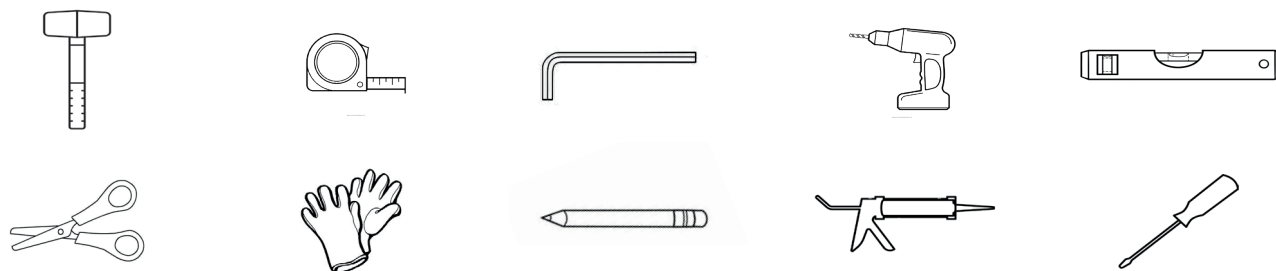
Chromed aluminium frame, glass with anti-limescale treatment indicated by special labels.

TABLE OF MEASURES

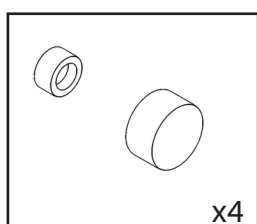
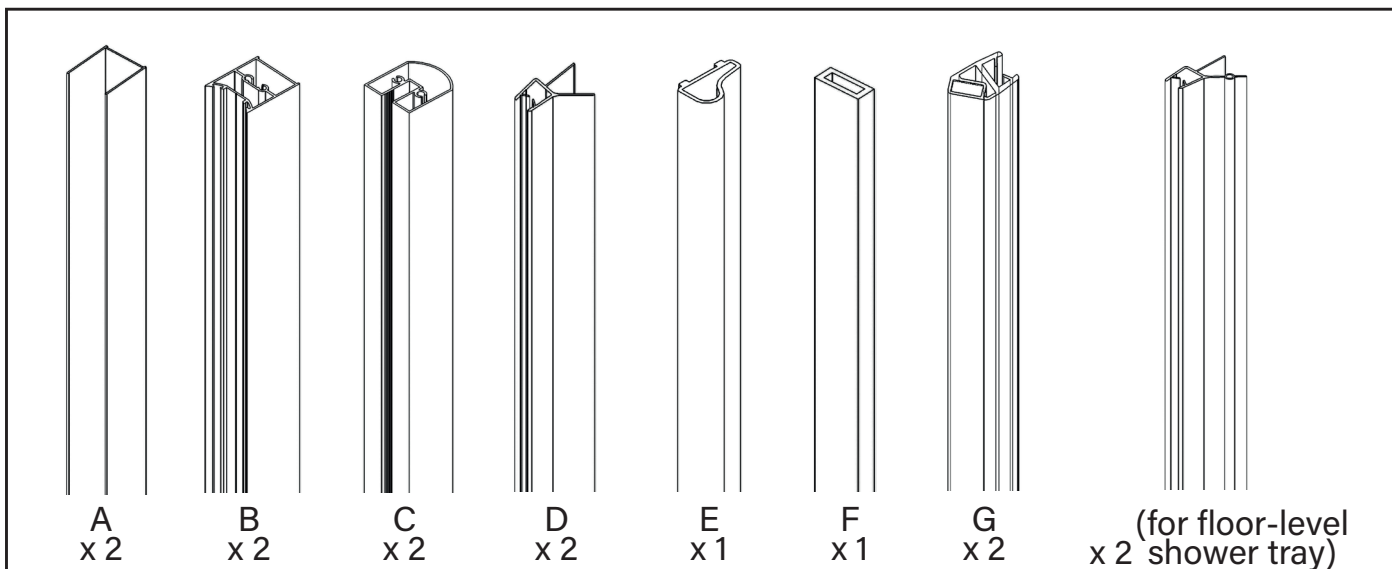
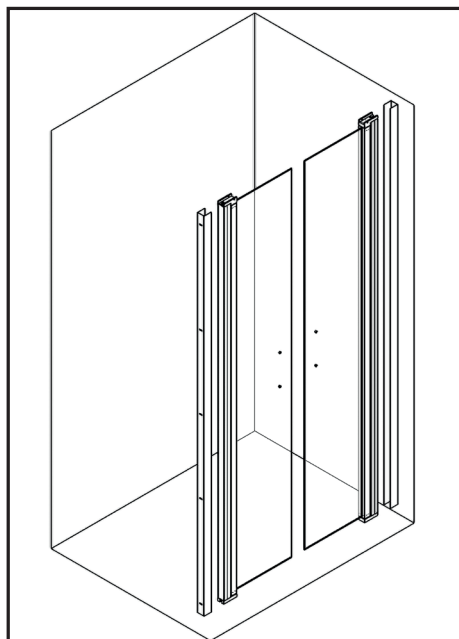
MODEL	MEASURES A
67	640 - 680
70	670 - 710
75	720 - 760
80	770 - 810
85	820 - 860
85-88	850 - 890
90	870 - 910
95	920 - 960
100	970 - 1010
105	1020 - 1060
110	1070 - 1110
115	1120 - 1160
120	1170 - 1210



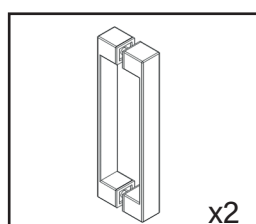
TOOLS REQUIRED



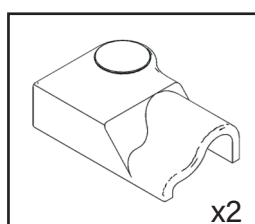
PACKAGE CONTENTS



Screw caps



Handle



Fixing bracket

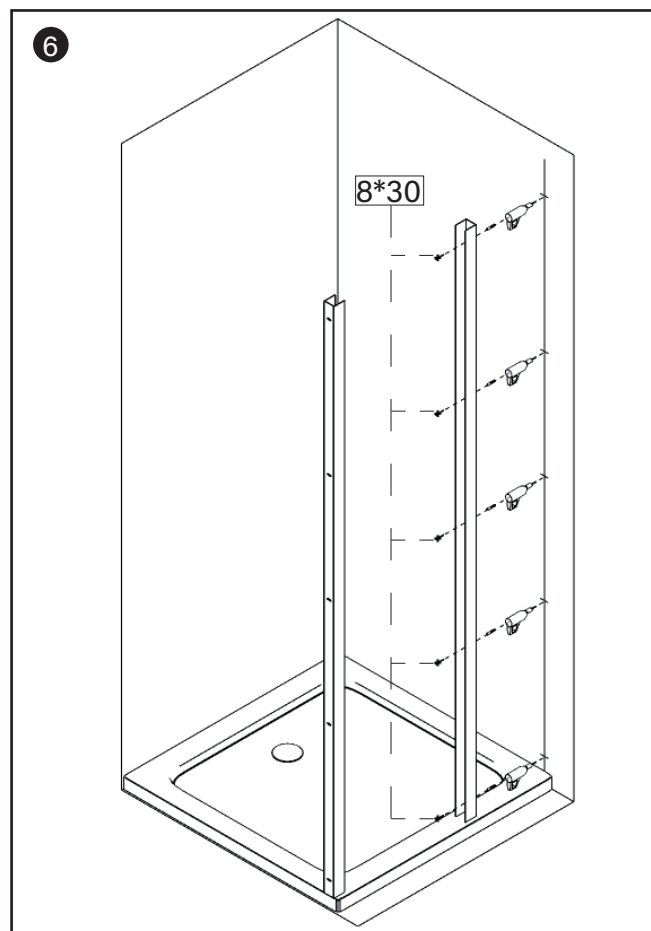
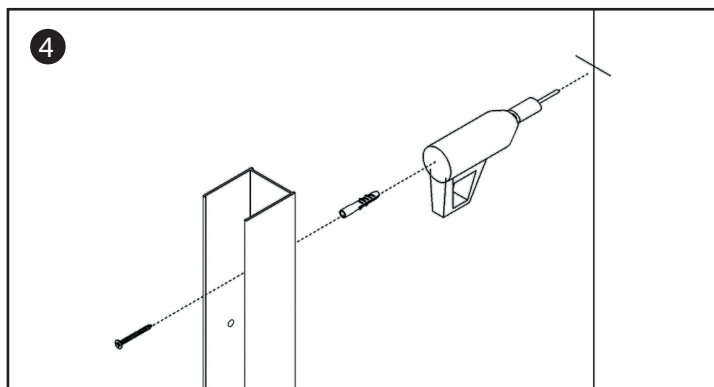
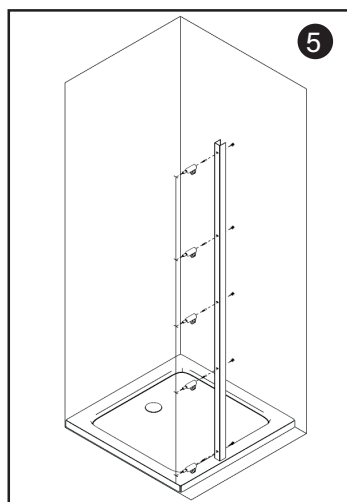
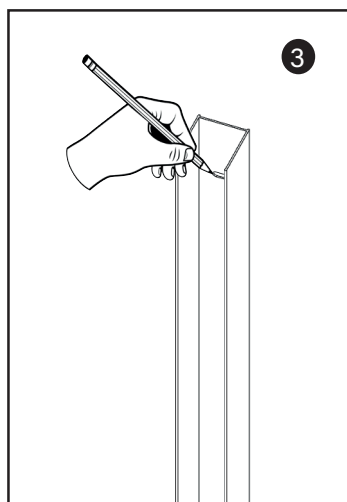
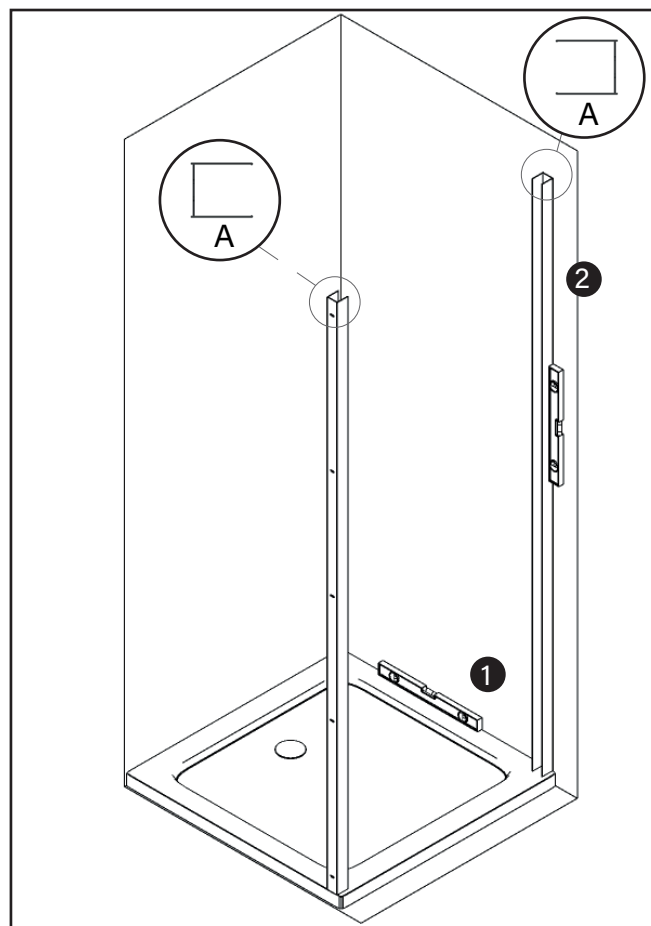
MOUNTING

1° PASSAGE

1. Check the levelling of the shower tray with the level.
2. Place the profile on the wall and use the level to plumb it.
3. Drill the holes in the wall with a pencil.
4. Drill the holes in the wall with the drill.
5. Insert the wall plug and screw in the screws to secure the profile.
6. Repeat the steps for the other profile.

IMPORTANT

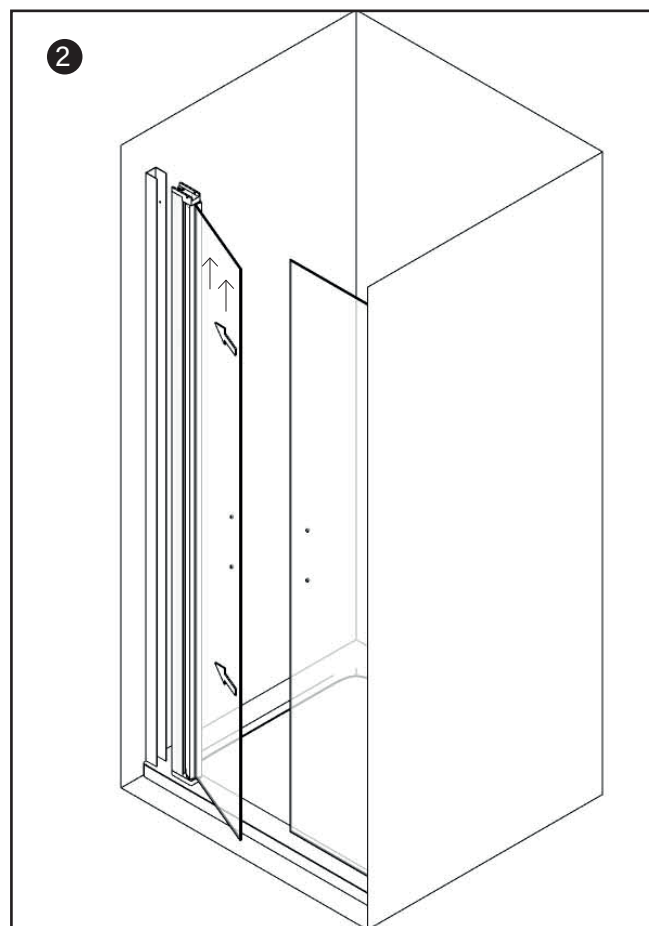
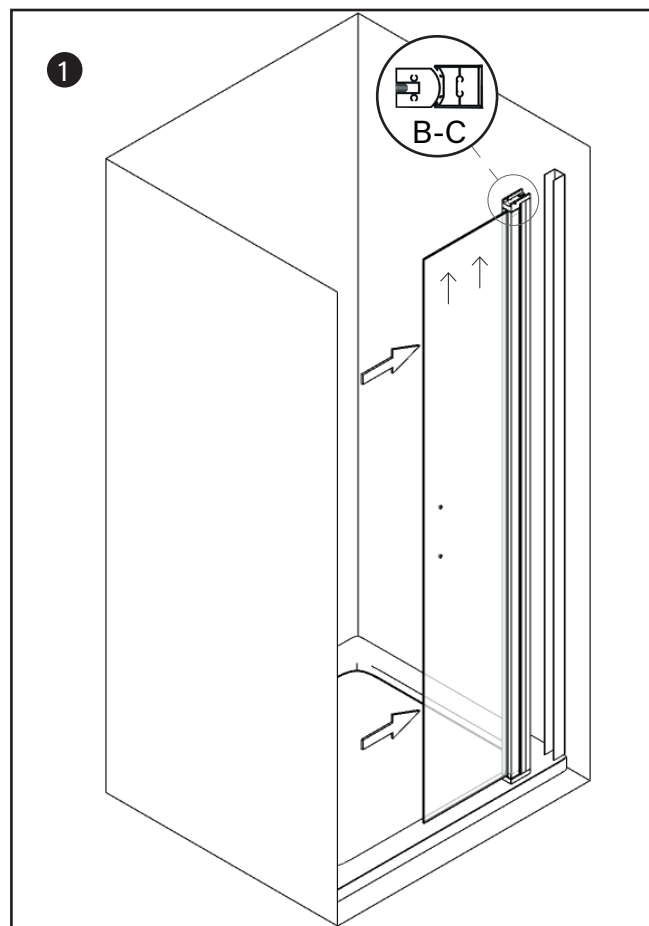
it is good practice not to install the profiles close to the outer edge of the shower tray, always leave about 1 cm for an optimal aesthetic and functional result.



2° PASSAGE

1. As shown in the figure, proceed with the installation of the right sash on the wall profile.
2. Repeat the operation with the left sash.

Note: Observe the direction of the arrows on the glazed surface indicating the direction of installation.

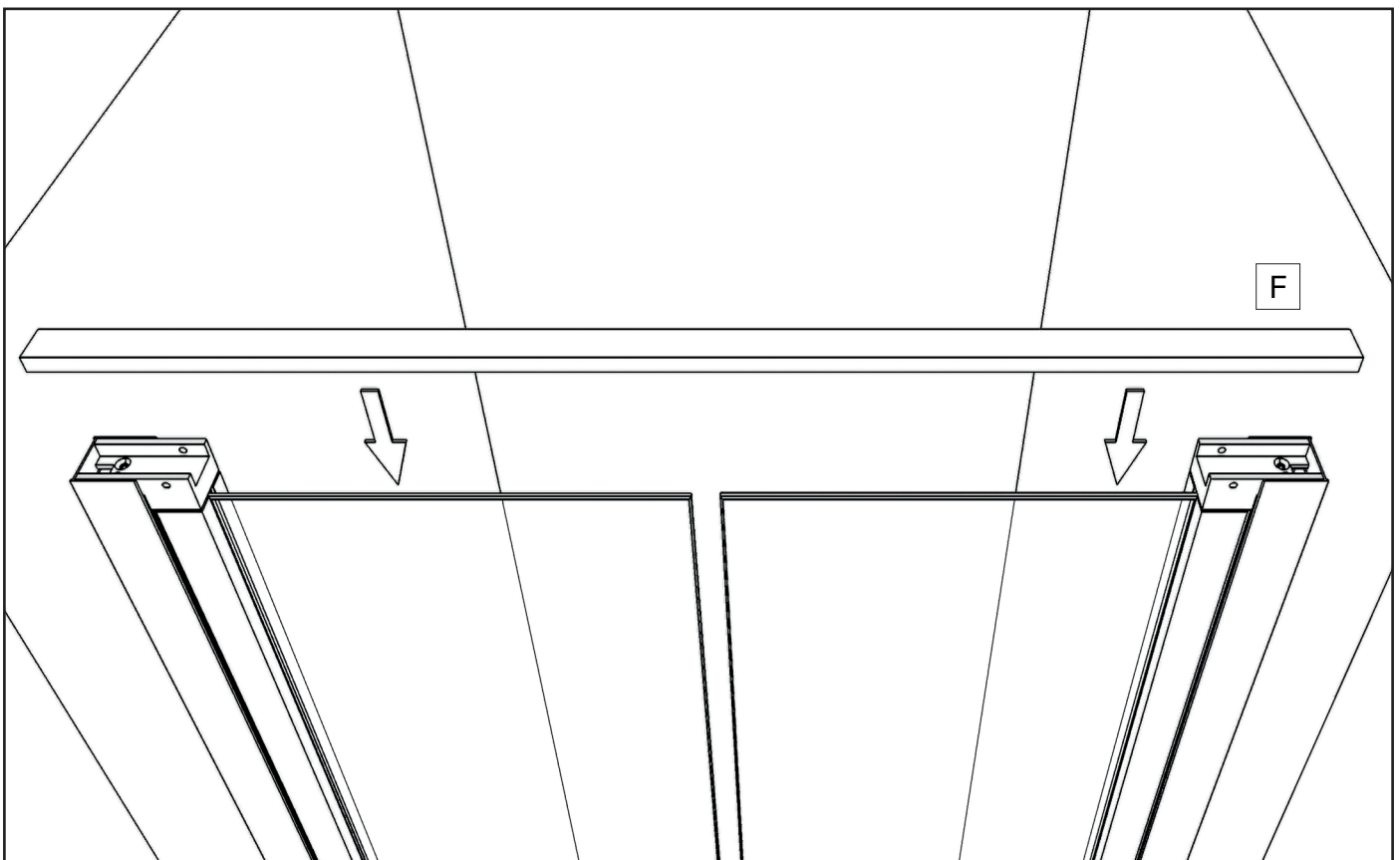
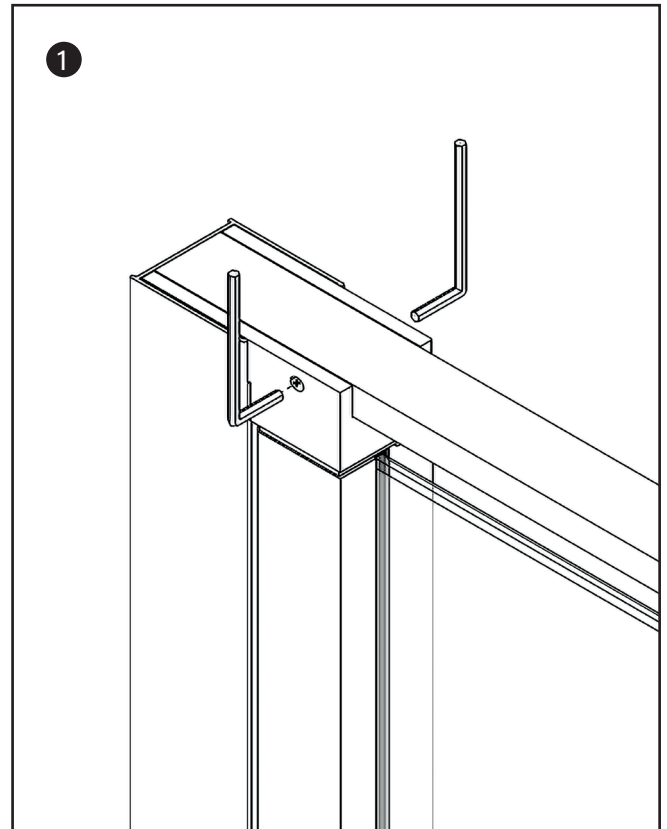


3° PASSAGE

1. Proceed with fixing the upper support bar as shown.

ATTENTION

the upper holding bar does not act as an adjuster but has a precise seat and must be installed tip to tip between the two sashes. Adjustment is done via the wall profiles.



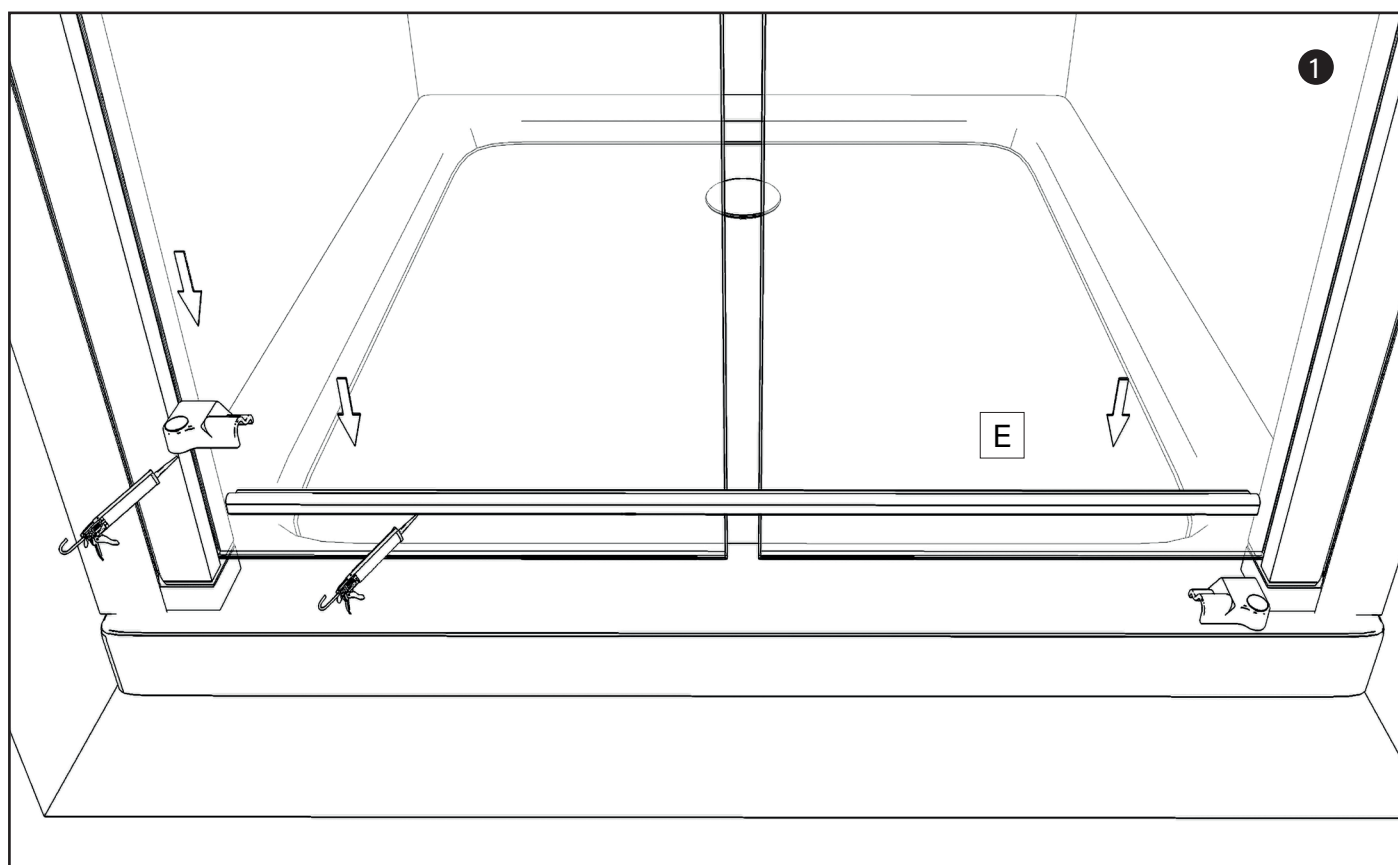
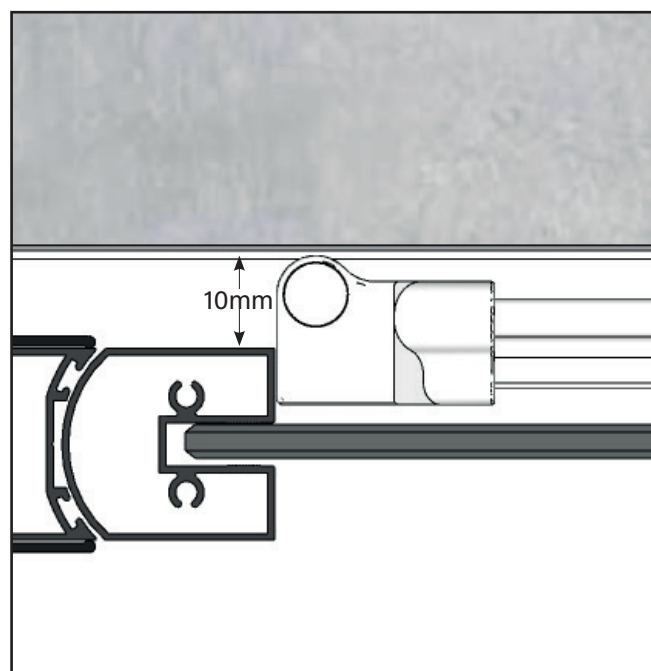
4° PASSAGE

1. Install the aluminium sealing profile on the plate together with the two right and left supports by fixing it with silicone, no need to drill holes.

Note: The screws supplied are used for flush mounting.

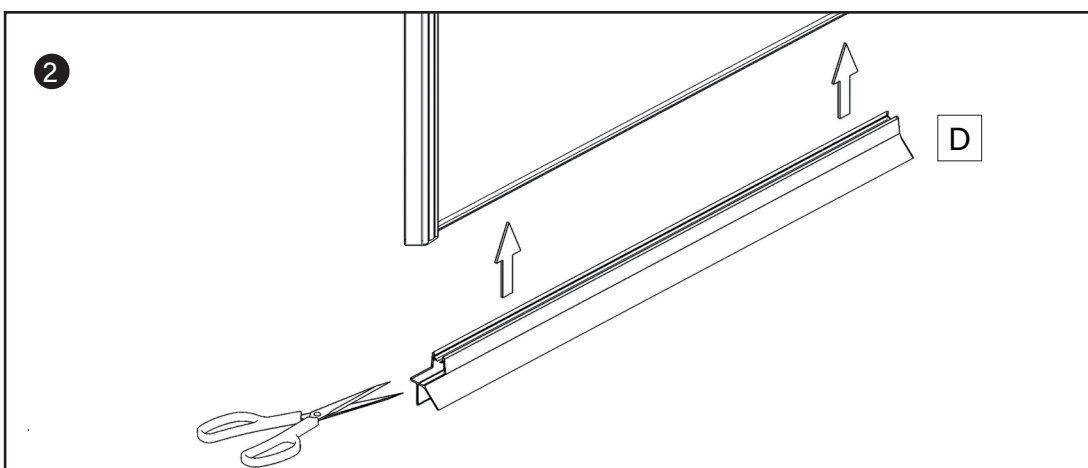
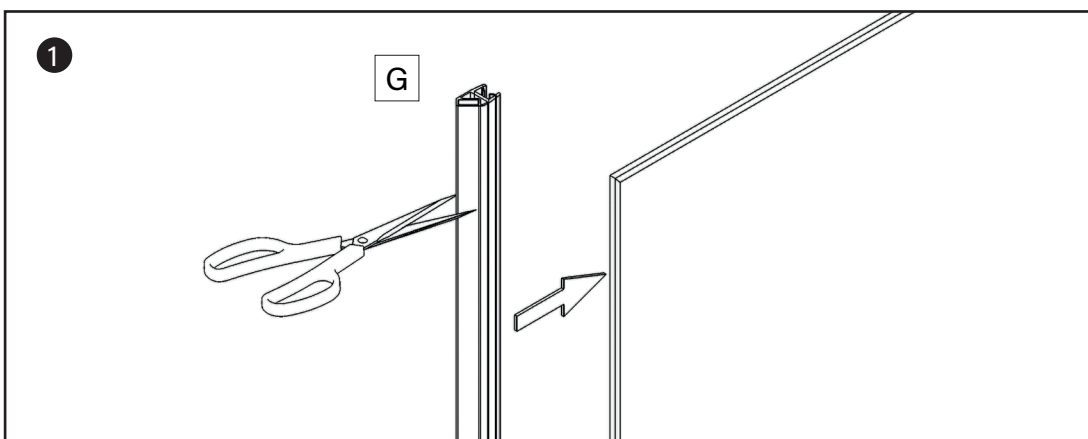
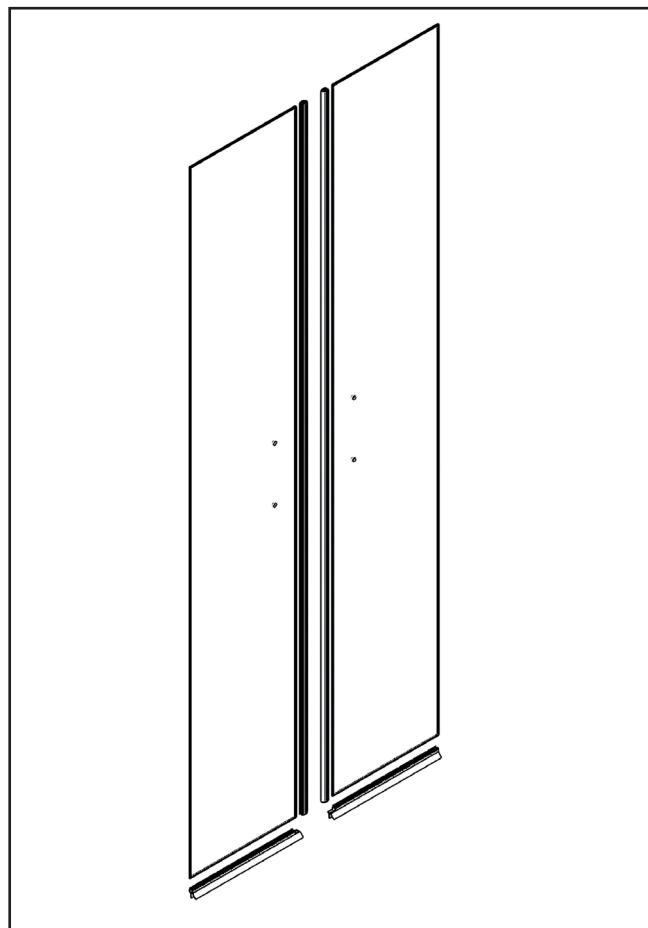
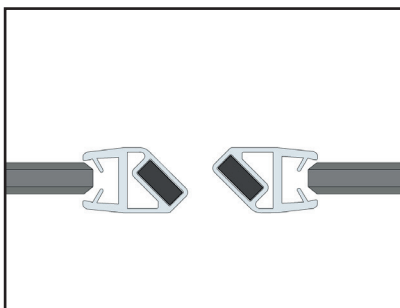
ATTENTION

For correct operation of the water seal system, the drip profile and the two supports must be mounted slightly outwards in relation to the frames, otherwise they will interfere with the operation of the under-glass seals.



5° PASSAGE

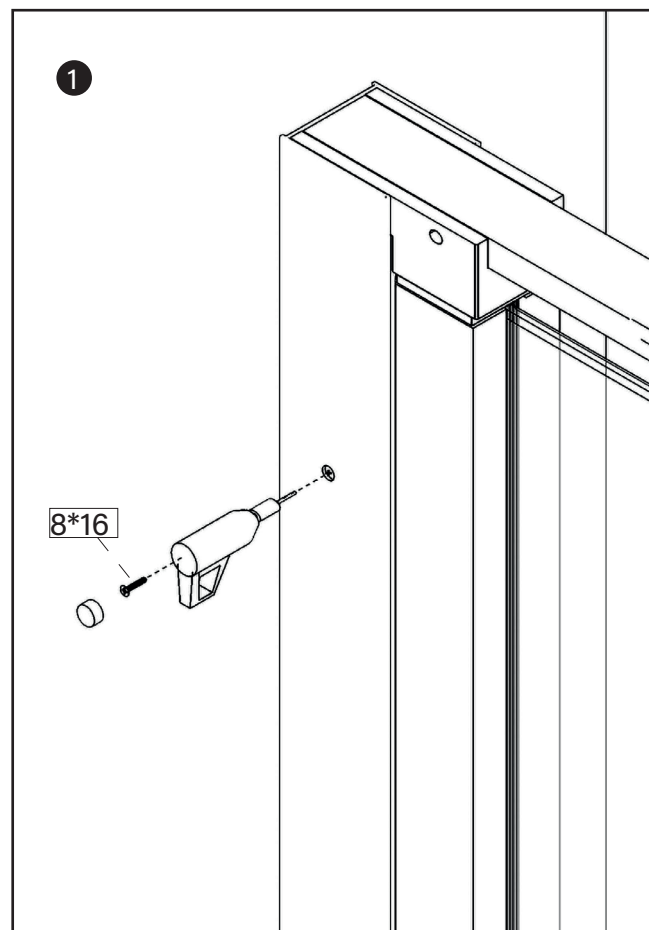
1. Install the magnetic sealing gaskets on the panes without cutting them, taking advantage of their full height, starting from the bottom; if they are too long, trim them from the top.
2. Install the two lower sealing gaskets on the panes, **shaping them ad hoc**, to prevent them from interfering with the vertical magnet gaskets, safeguarding the fin so that it gives the correct water seal.



6° PASSAGE

1. Drill holes and attach the screw from the inside to secure the shower panel to the wall profile using the 8x16 screws.

Note: A total of four holes must be drilled, two on the right and two on the left, one at the top and one at the bottom. The screws will be covered with chrome-plated covers.



7° PASSAGE

1. Install the handles as shown in the figure (screw hole on the inside).
2. Apply silicone as shown and wait 24h.

