

Boston 2.0

DESCRIPTION

Double-sided shower enclosure with sliding door on a track with visible wheels and fixed side panel. Made of 8 mm glass. Reversible installation provided the door always closes against the side glass. Manual adjustment of 2.5 cm. Chromed aluminium frame, glass with anti-limescale treatment indicated by special labels.

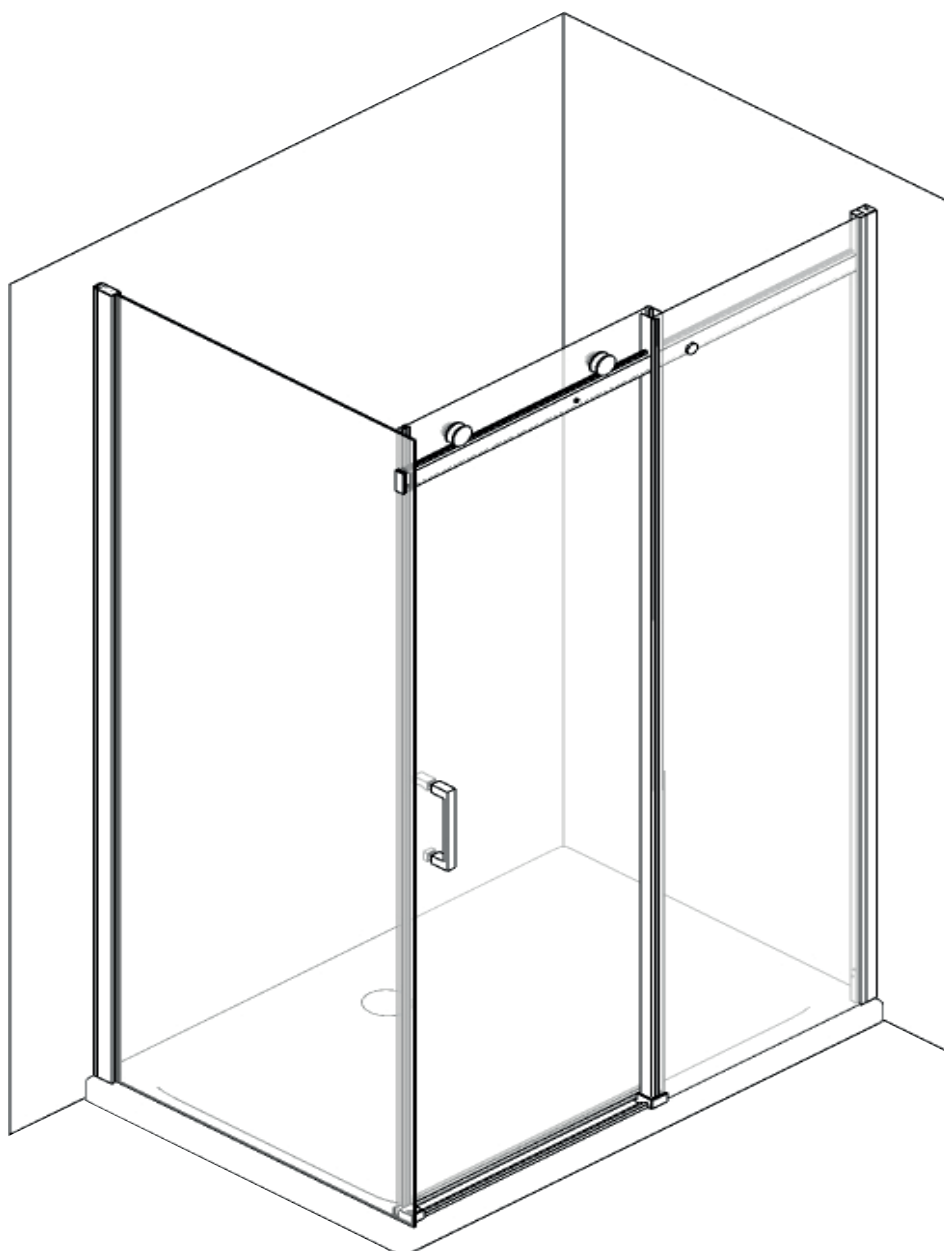
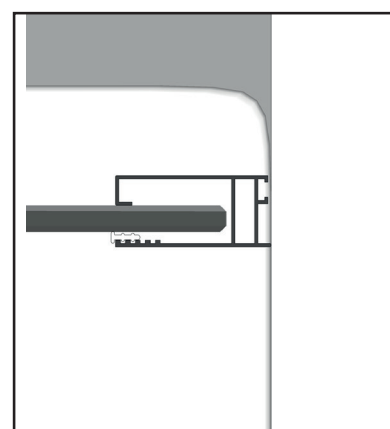
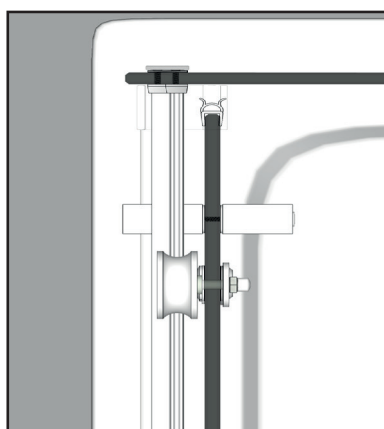
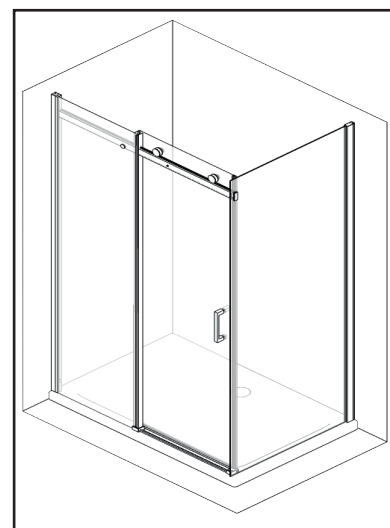
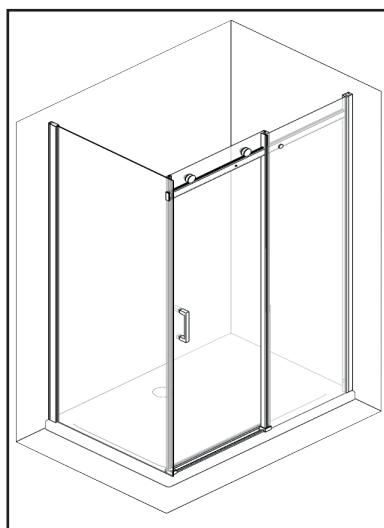


TABLE OF MEASURES

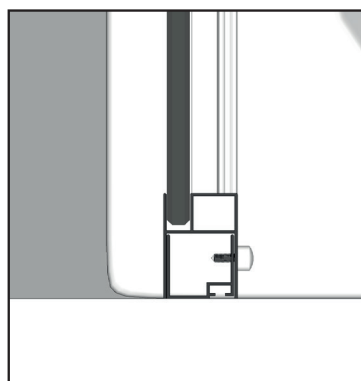
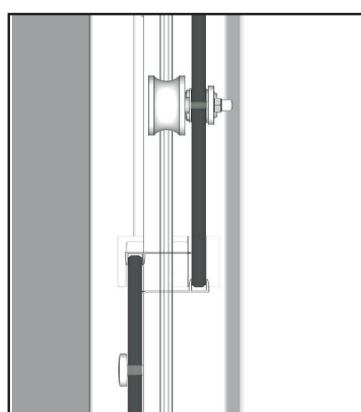
MODEL	MEASURES A
100	970 - 995
110	1070 - 1095
120	1170 - 1195
130	1270 - 1295
140	1370 - 1395
150	1470 - 1495
160	1570 - 1595
170	1670 - 1695
180	1770 - 1795
190	1870 - 1895
200	1970 - 1995

FIXED WALL	MEASURES B
70	670 - 695
80	770 - 795
90	870 - 895

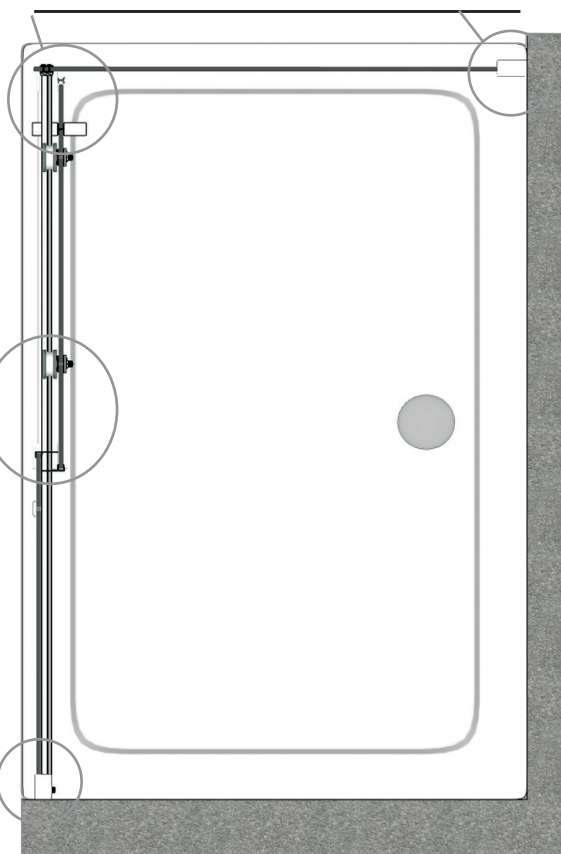
REVERSIBLE



B

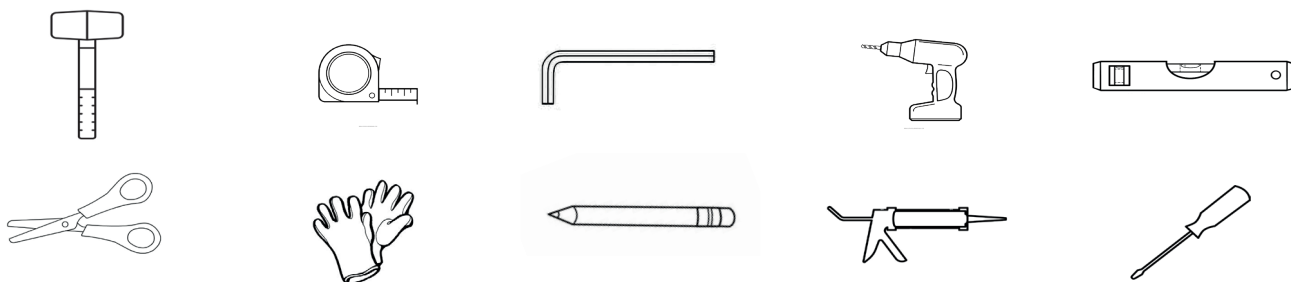


A

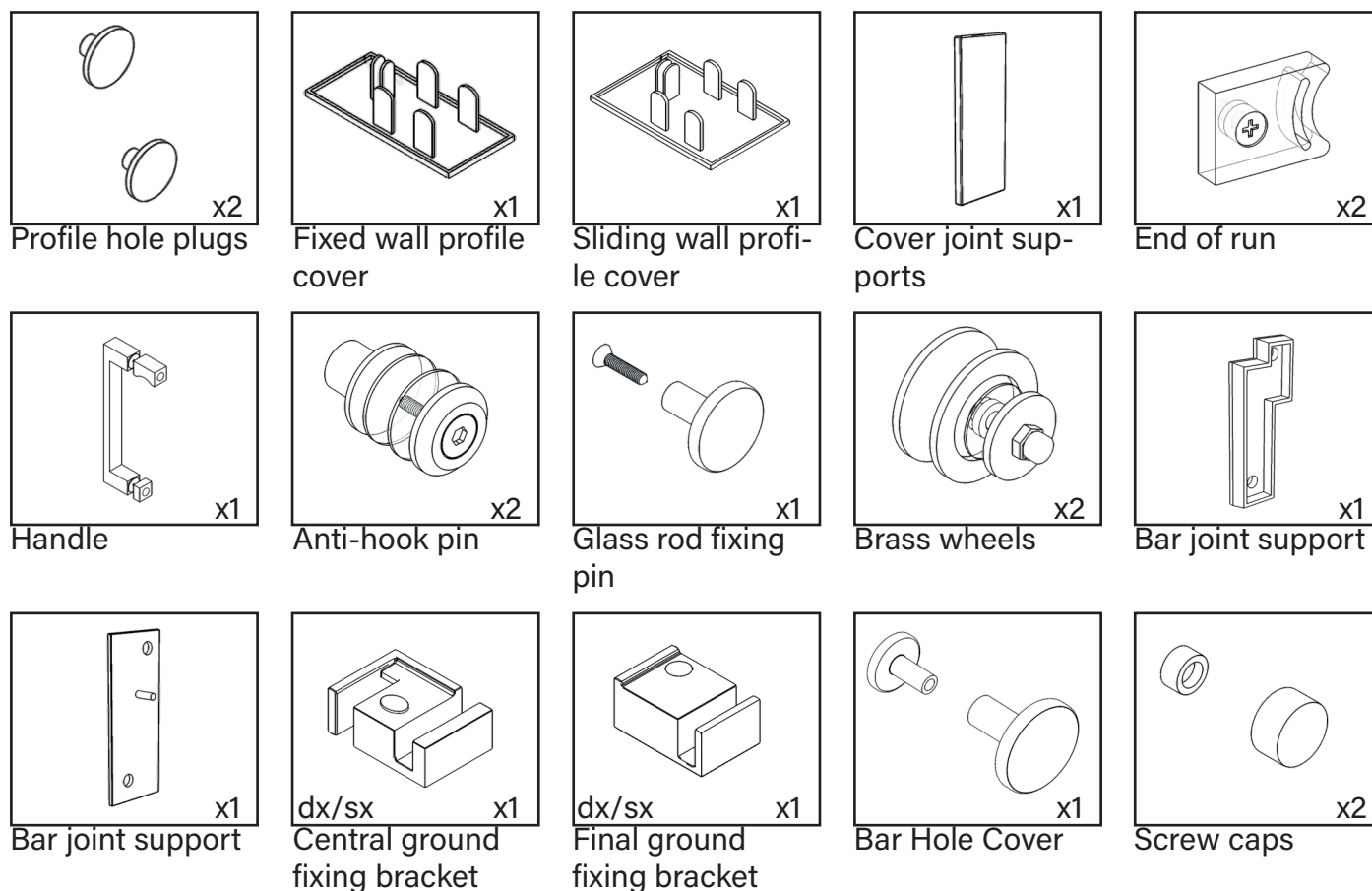
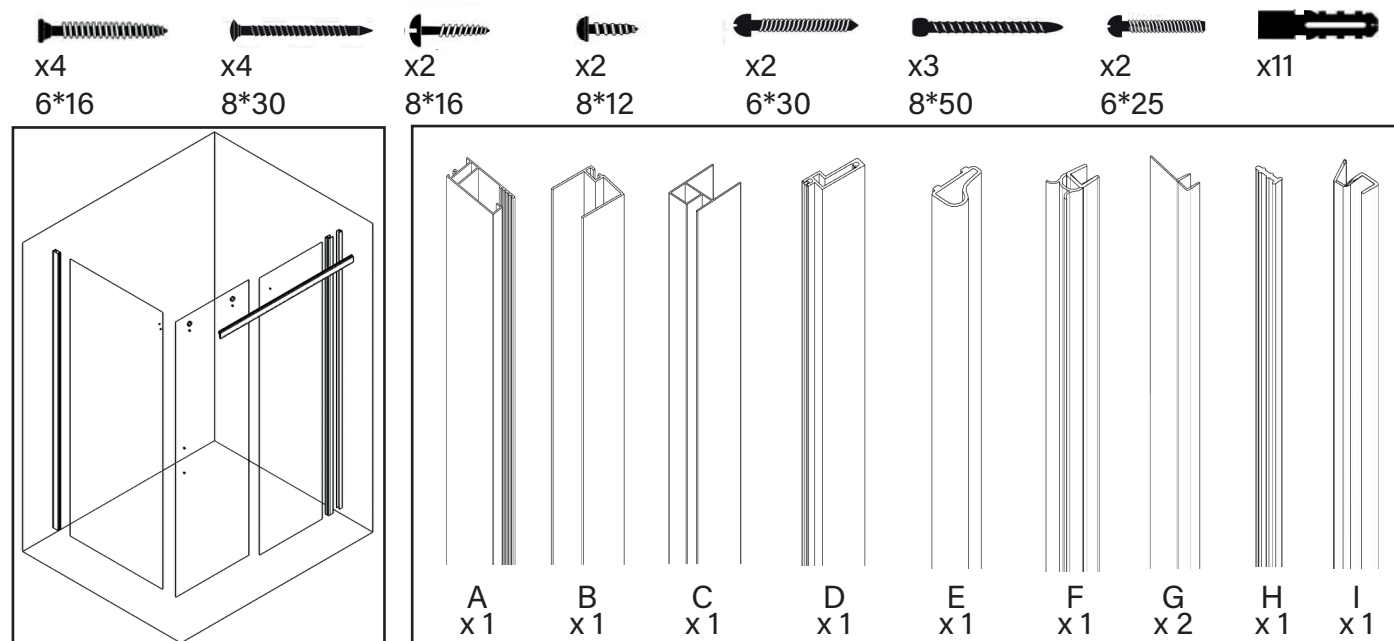


BOSTON 2.0

TOOLS REQUIRED



PACKAGE CONTENT (product shipped in 2 packages)



MOUNTING

1° PASSAGE

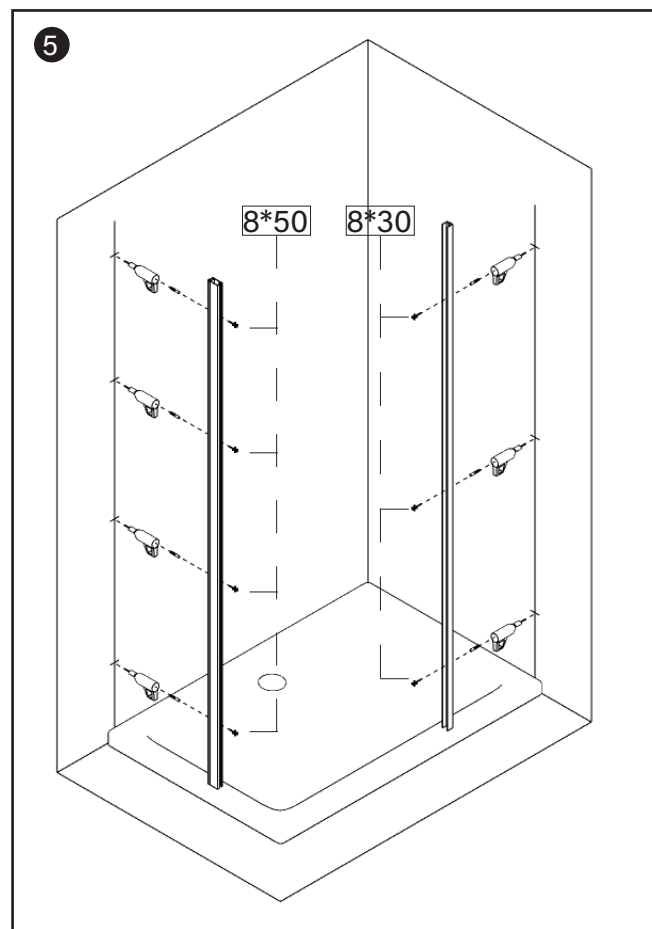
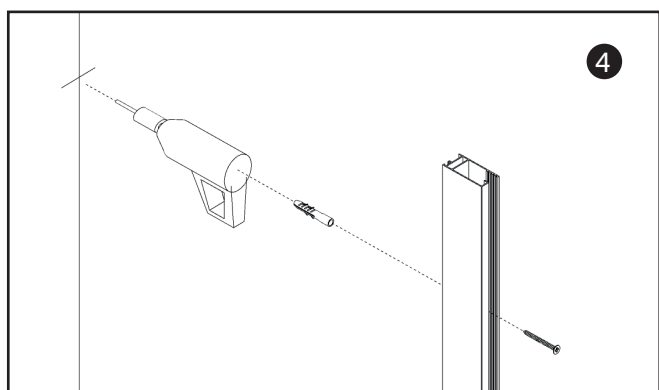
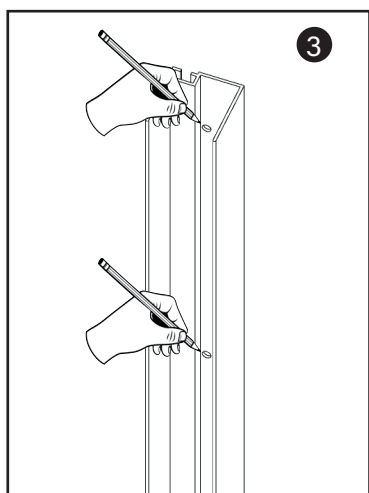
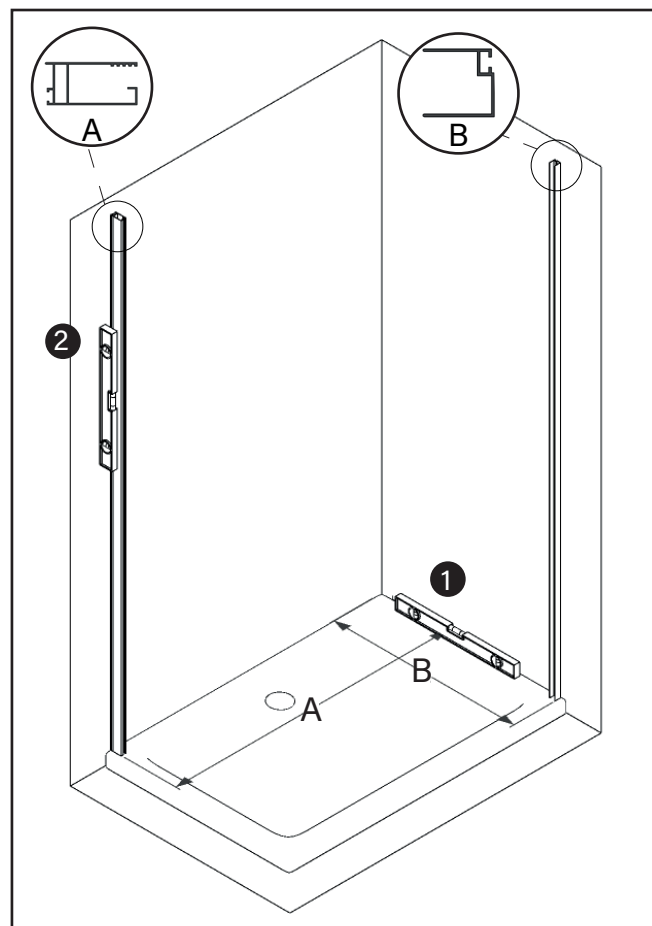
1. Check that the shower tray is level.
2. Place the profile on the wall and use the plumb level.
3. Trace the holes in the wall with a pencil.
4. Drill the holes in the wall.
5. Insert the wall plug and screw in the screws to secure the profile.

IMPORTANT

it is good practice not to mount the profiles close to the outer edge of the shower tray, always leave about 1.5 cm for an optimum aesthetic result.

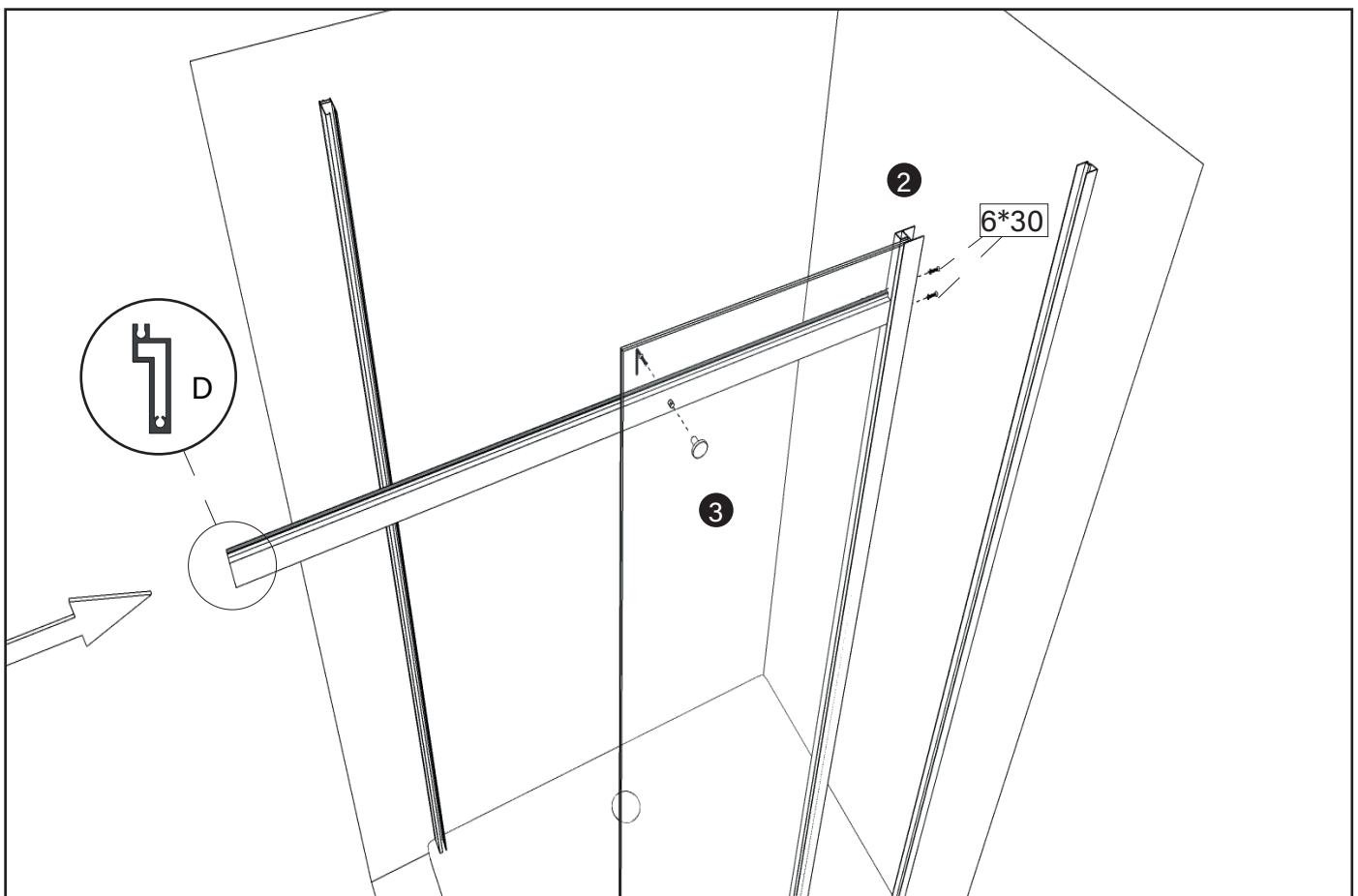
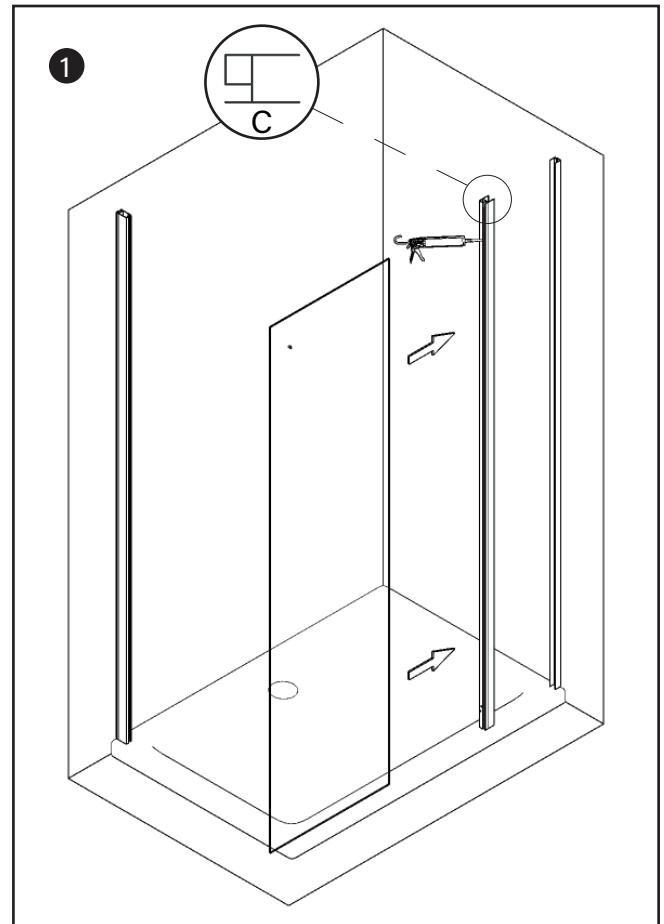
IMPORTANT

The wall profile of the fixed side wall must be positioned with the groove for the gasket facing inwards.



2° PASSAGE

1. Apply neutral silicone to the inside of the fixed glass stop profile as shown .
2. Use the 6*30 screws to connect and secure the slide bar with the aluminium profile.
3. Fasten the sliding bar to the fixed glass pane with the glass stop bolt (which we do not recommend doing with a screwdriver).

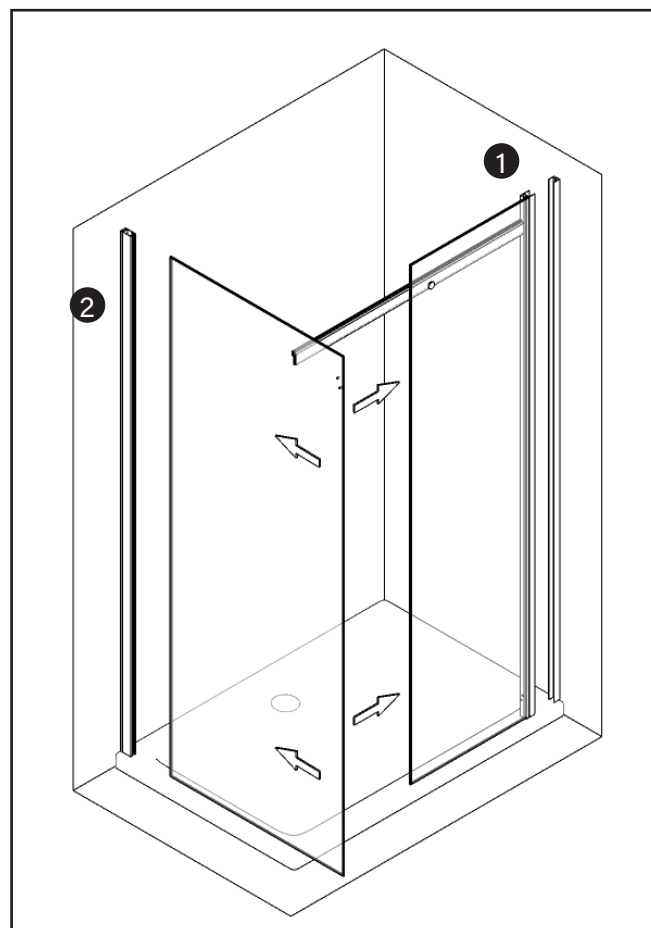


3° PASSAGE

1. Join the glass previously assembled with the frame to the wall profile .

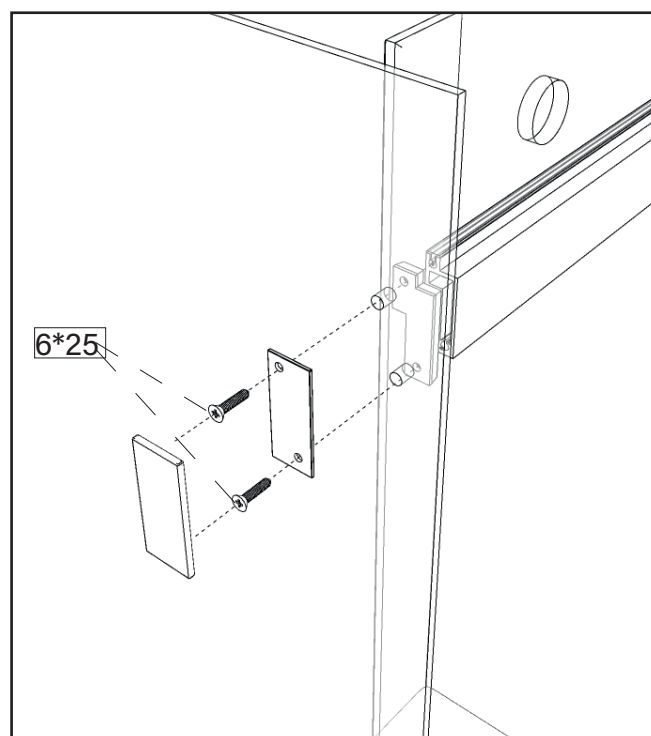
Note: *The wall profile remains inside the glass stop profile.*

2. On the opposite side, insert the fixed glass into the previously fixed wall profile as shown.



4° PASSAGE

1. Assemble the slide bar to the fixed glass pane with 6*25 screws, using the joining elements as shown.



5° PASSAGE

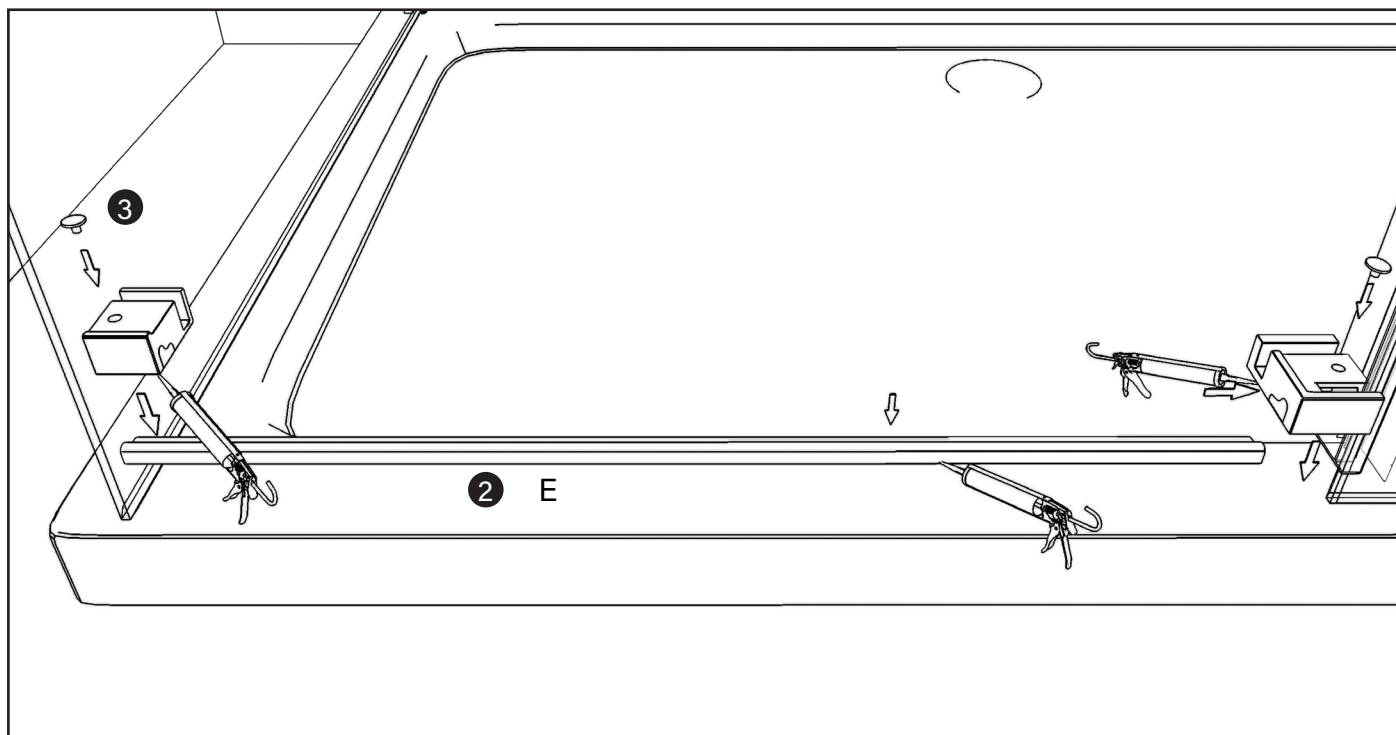
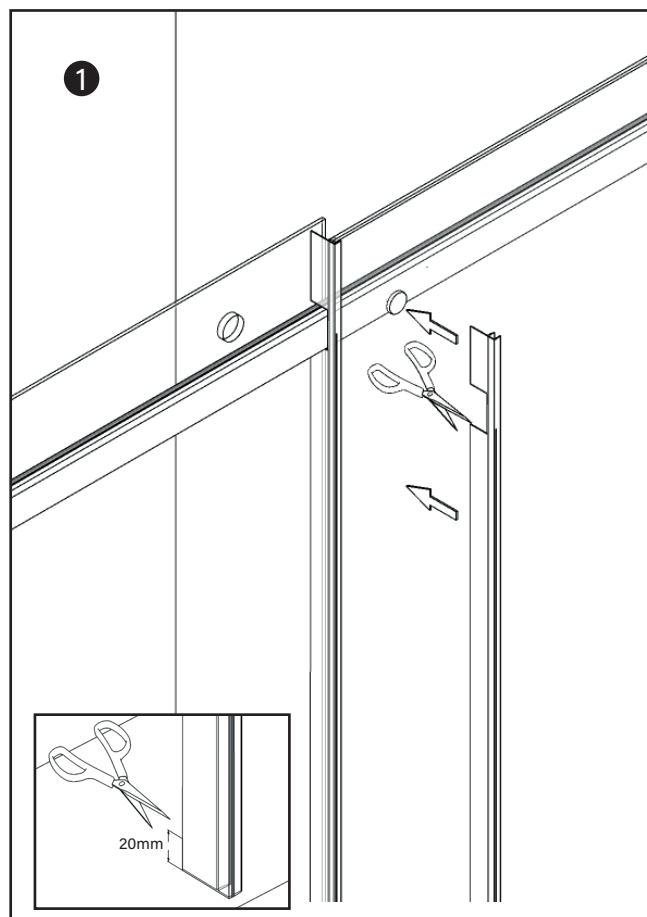
1. Install the sealing gasket on the fixed glass.

Please note: the seal must be cut at the slide bar to allow passage and shortened by 20 mm on the underside to allow for the subsequent attachment of the lower sealing profile.

2. Install the anti-drip sealing profile together with the ground fixing brackets as shown.
3. Cover the holes with the appropriate plugs.

Note: The sealing profile can be installed with 8*16 screws if it is flush with the floor, however, we do not recommend drilling holes in any shower tray.

The lower sealing profile must in any case be siliconed underneath.

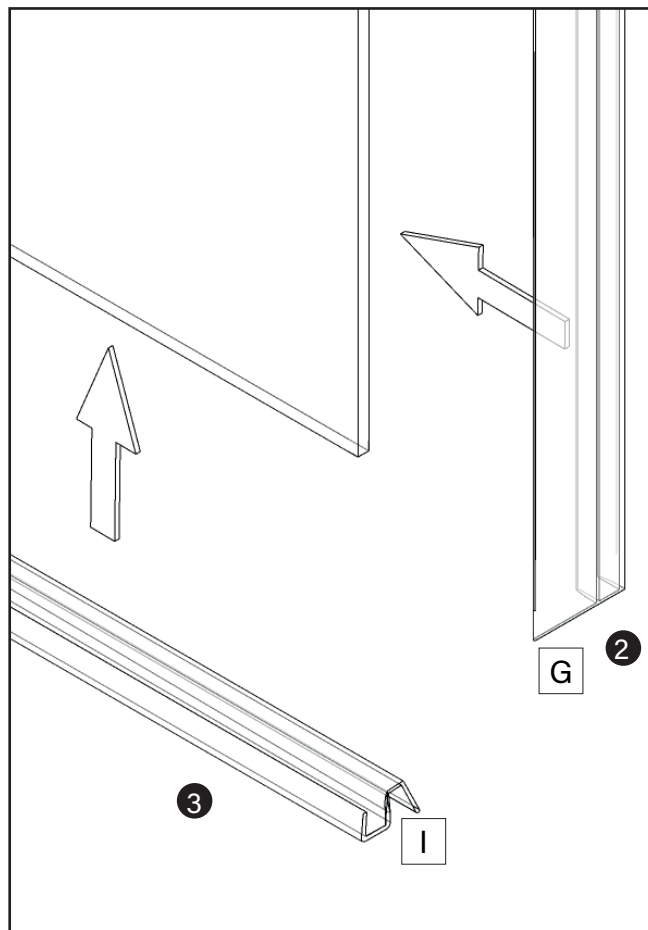
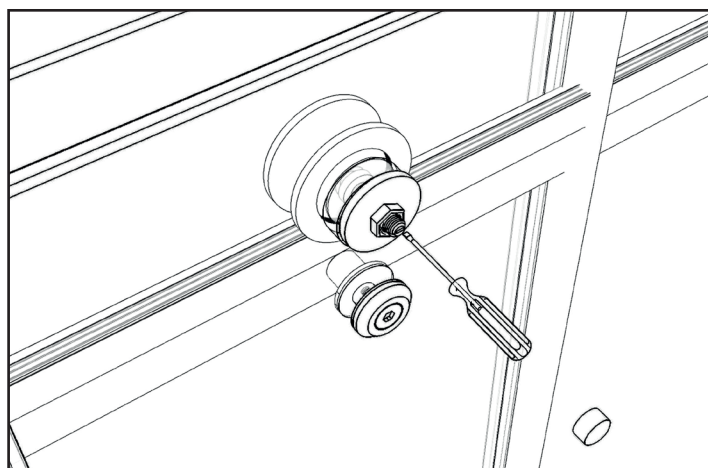
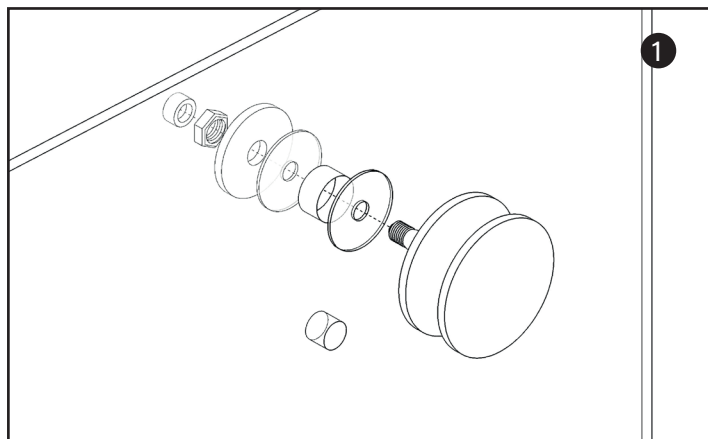
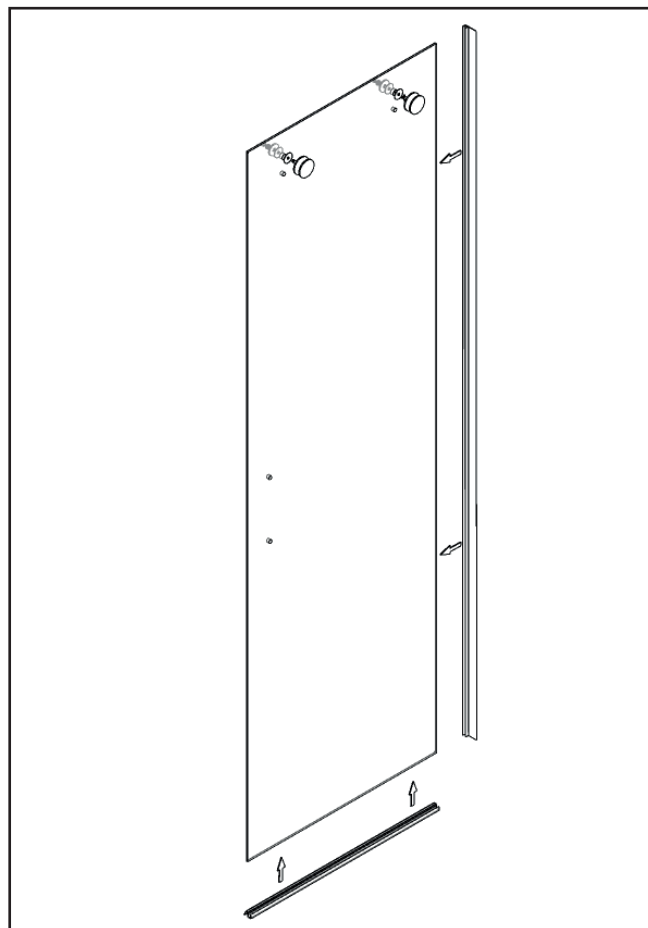


6° PASSAGE

1. Install the sliding carriages on top of the sliding glass.

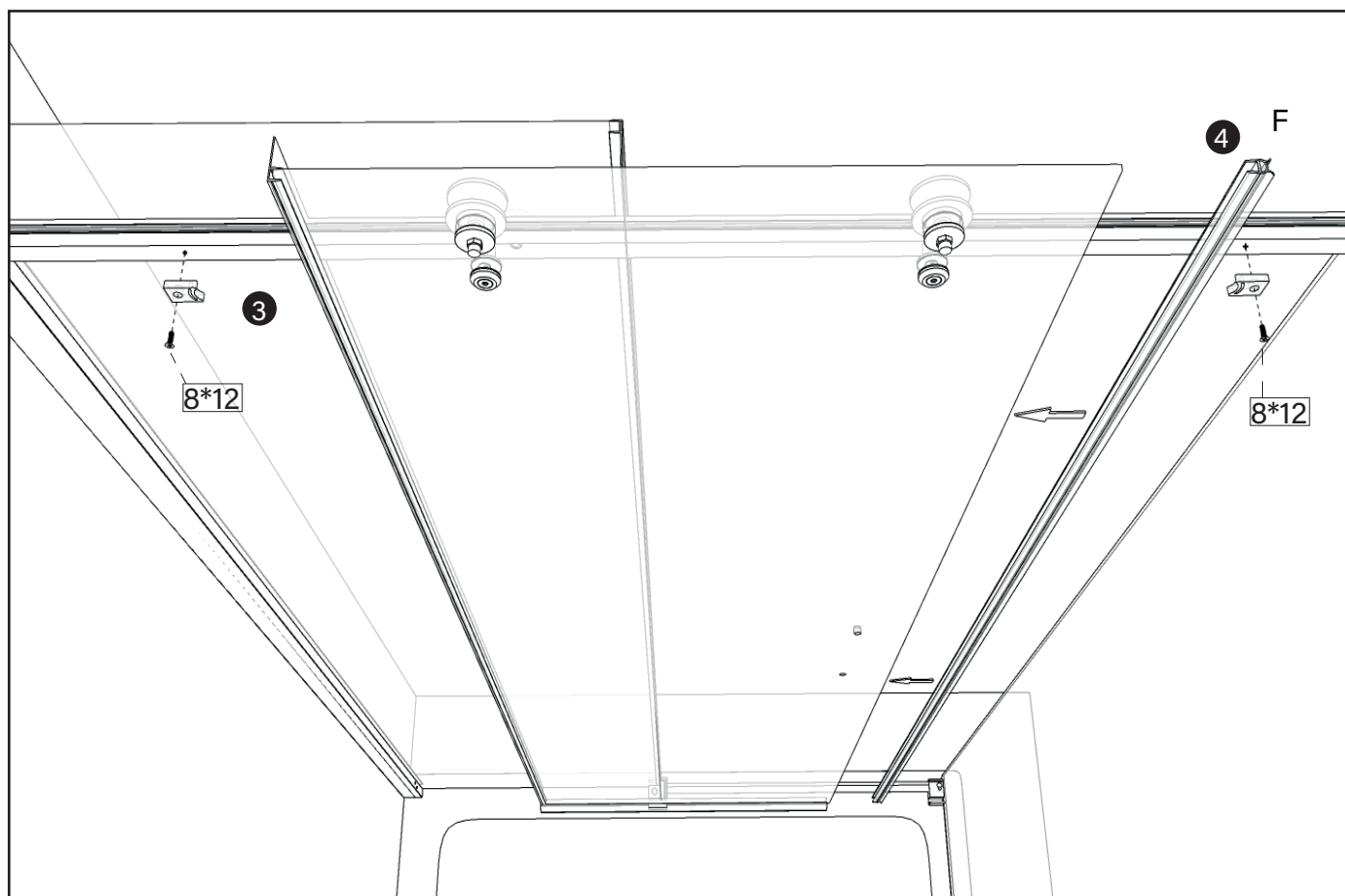
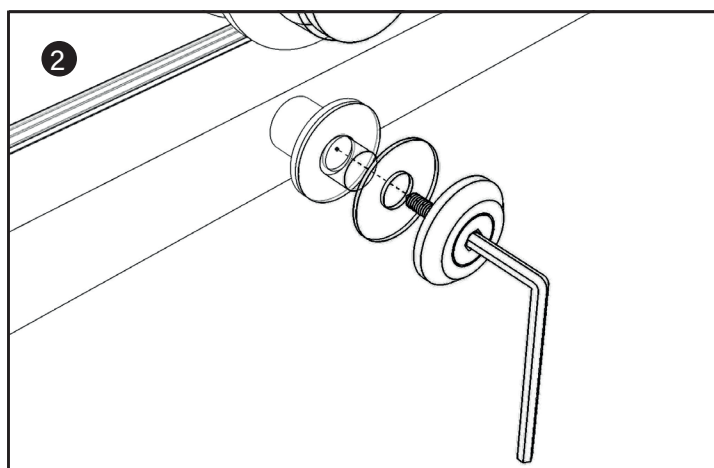
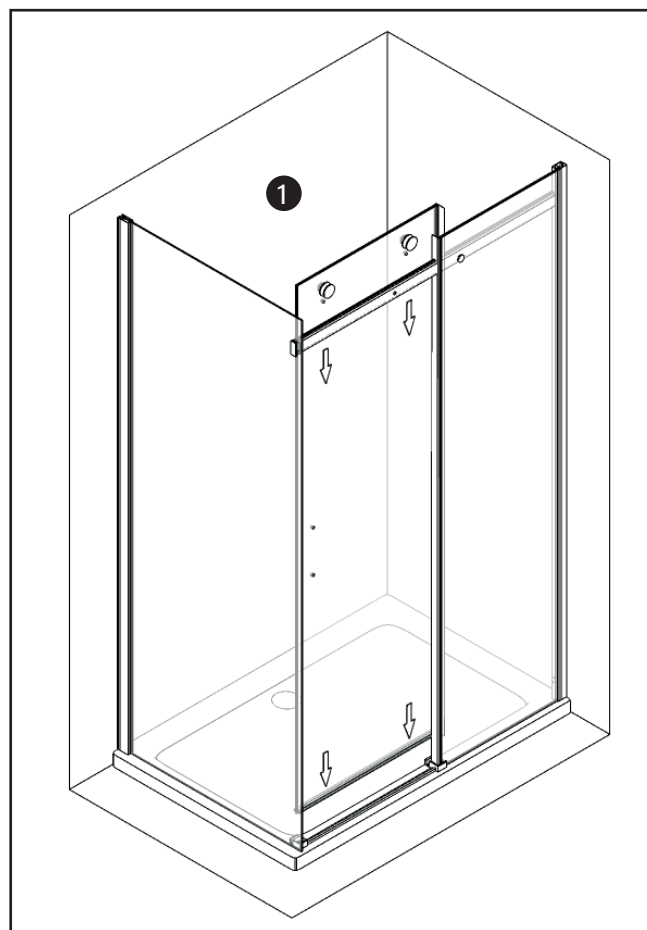
Note: The upper wheels are adjustable; if the sash does not slide smoothly or if there is too much space left at the bottom, it is possible to adjust and/or lower the sash using the screw that moves the wheel eccentric.

2. Install the sealing gasket on the sliding glass.
3. Insert the lower sealing gasket on the sliding door.



7° PASSAGE

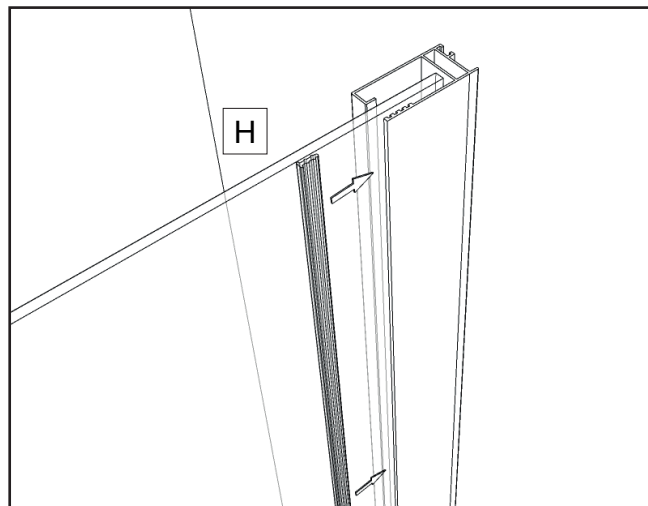
1. Position the sliding door on the slide bar.
2. Install the anti-jamming parts as shown .
3. Install the end stop on the upper slide bar.
4. Finally, insert the sealing gasket as shown.



8° PASSAGE

1. Install the glazing gasket on the inside of the fixed glass (insert it between glass and profile).

IMPORTANT *We are referring to the rolled seal in the sachet*

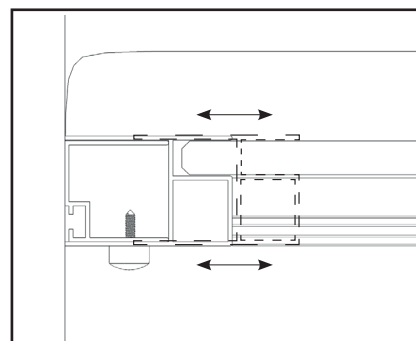
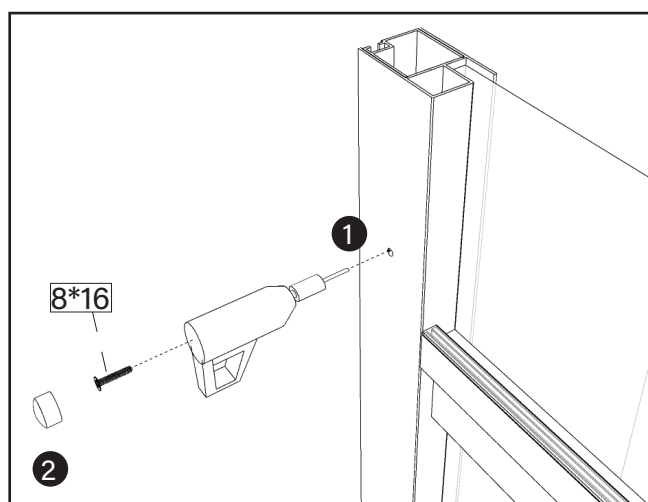


9° PASSAGE

1. Drill holes with the supplied drill and fasten the profile holding the fixed glass together with the wall profile to secure the shower door.

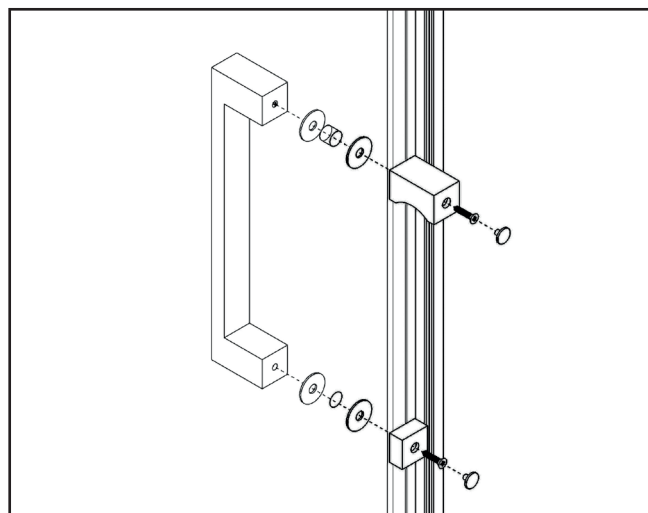
Please note: *before drilling the holes, adjust the profile to the required dimensions, max. adjustment 2.5 cm.*

2. Cover the screws with screw caps.



10° PASSAGE

1. Install the handle on the sliding door.



11° PASSAGE

1. Install the decorative cover on top of the wall profiles.
2. Use the appropriate plugs to close the unused hole on the slide bar.
3. Same procedure for the unused low holes of the vertical profile .

The holes are extra to ensure reversibility

4. Seal with neutral silicone as shown in the picture, we recommend the use of transparent Saratoga Crystal Clear silicone to prevent mould growth.

