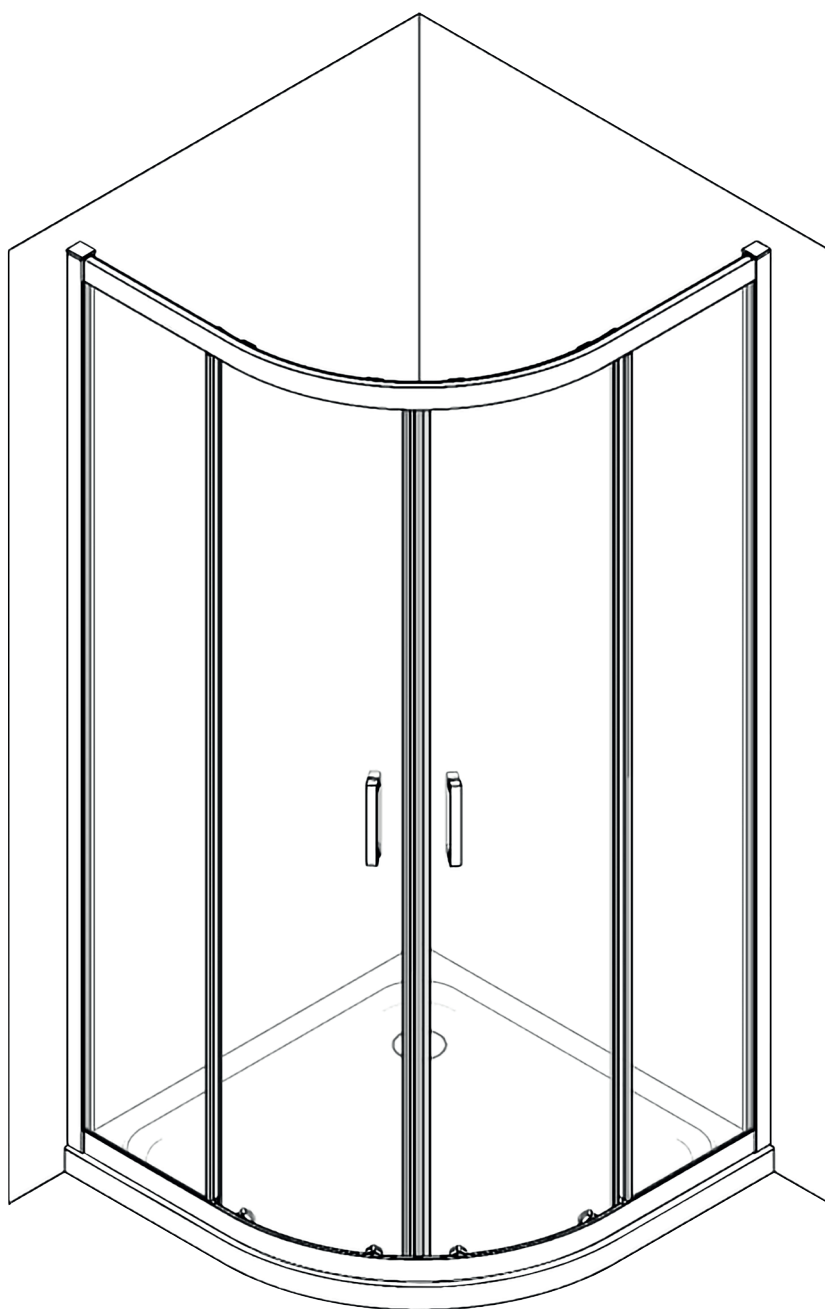


Miami

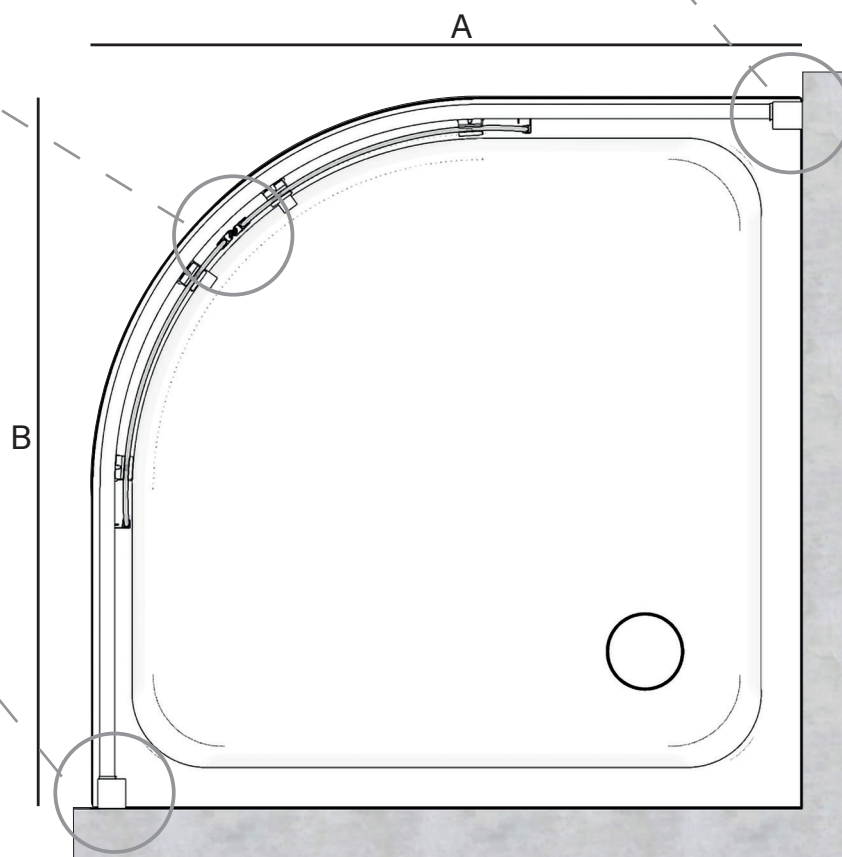
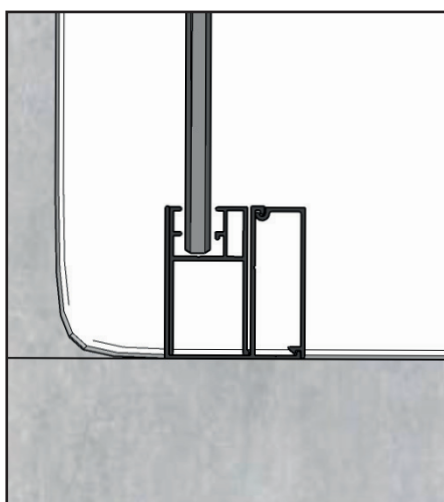
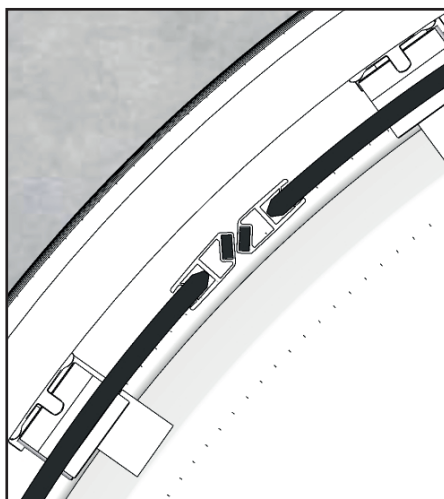
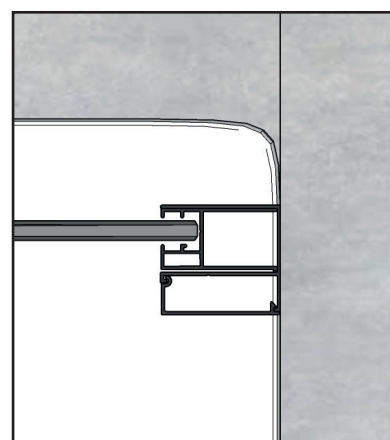
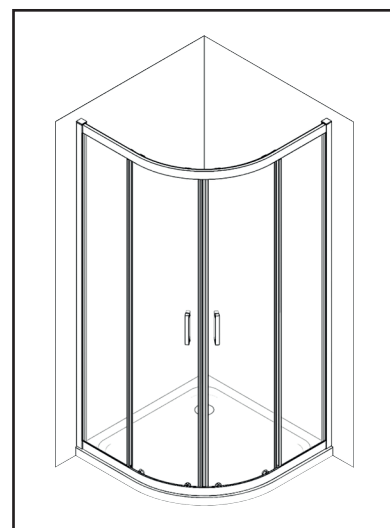
DESCRIPTION

Semicircular sliding shower enclosure, made of 6mm glass. Manual adjustment of the wall profiles by 1.5 cm per side, height 190 cm. Quick release possibility of the lower carriages. Frame in chromed aluminum, glass with anti-limescale treatment indicated by specific labels.

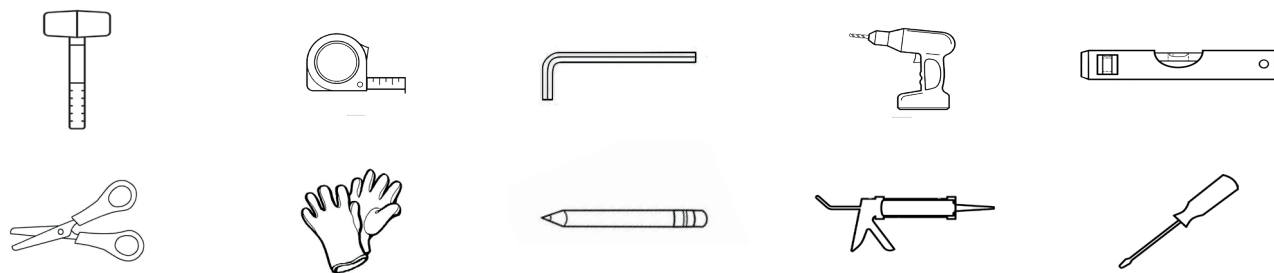


MEASUREMENT TABLE

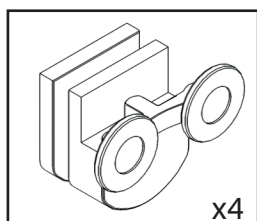
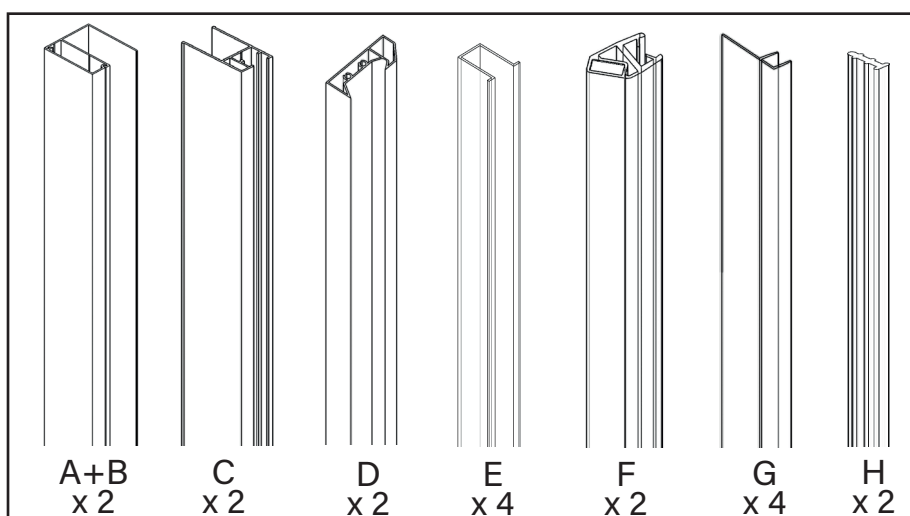
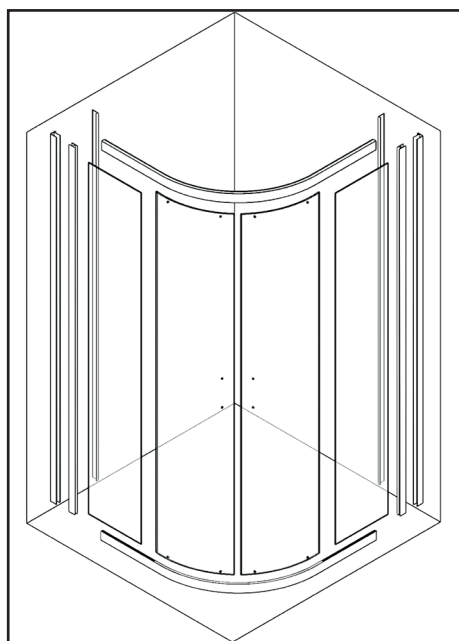
MODEL	MEASURES A	MEASURES B
80x80	775 - 790	775 - 790
90x90	875 - 890	875 - 890
80x120 dx/sx	775 - 790	1175-1195



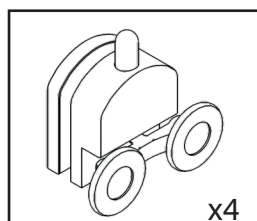
TOOLS REQUIRED



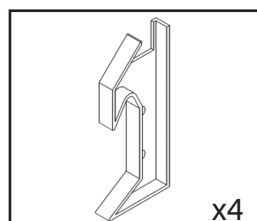
CONTENTS OF THE PACKAGE (product shipped in two parcels)



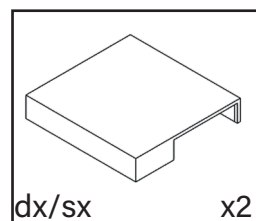
Upper wheels



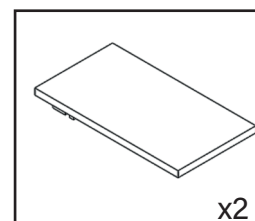
Removable lower wheels



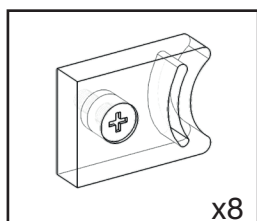
Fixed side connector with eyelet



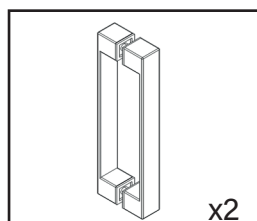
Upper cover wall profile



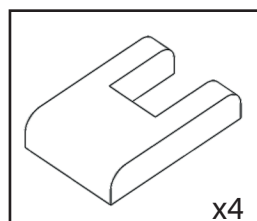
Upper fixed glass cover



End of stroke



Handle

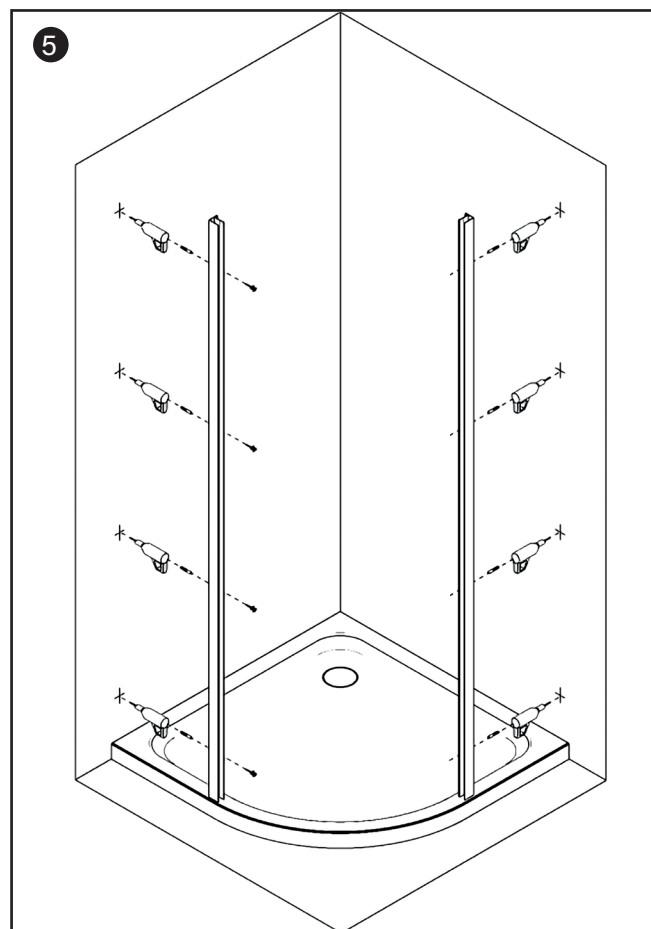
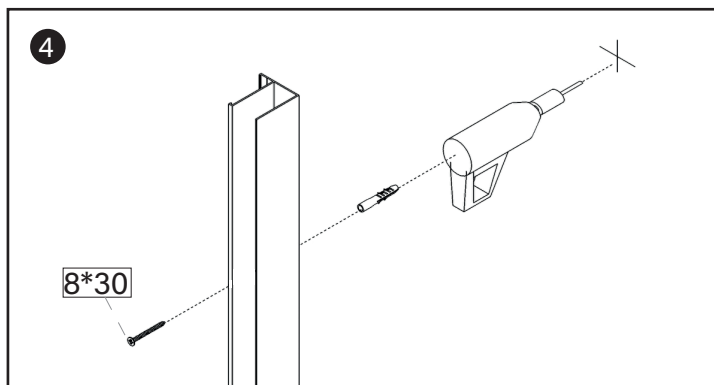
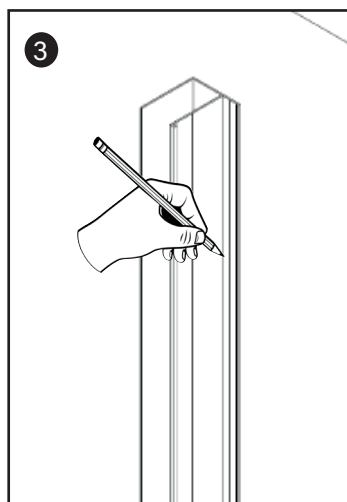
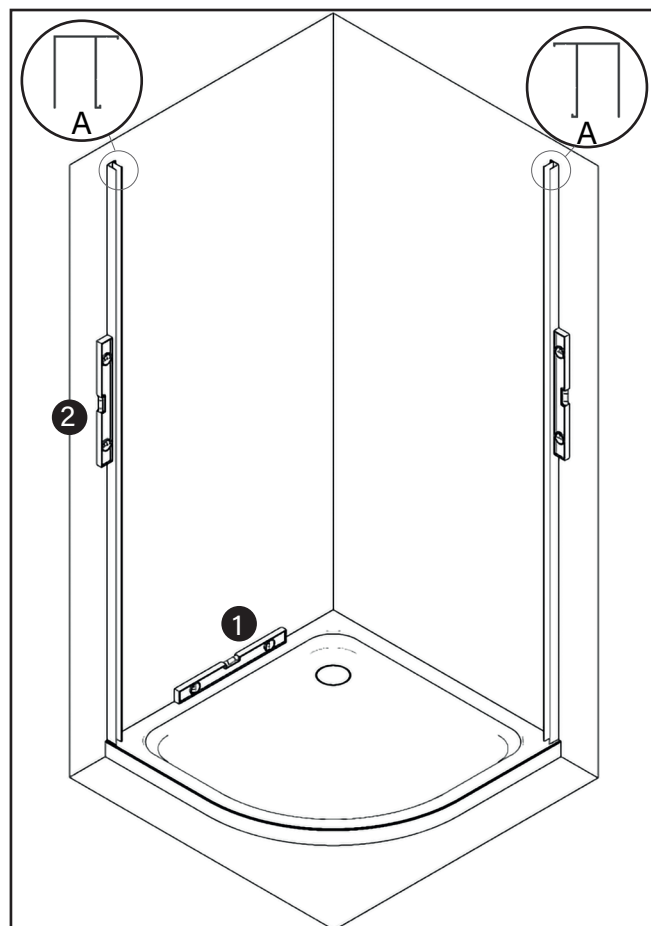


Fixed glass cover

MONTAGGIO

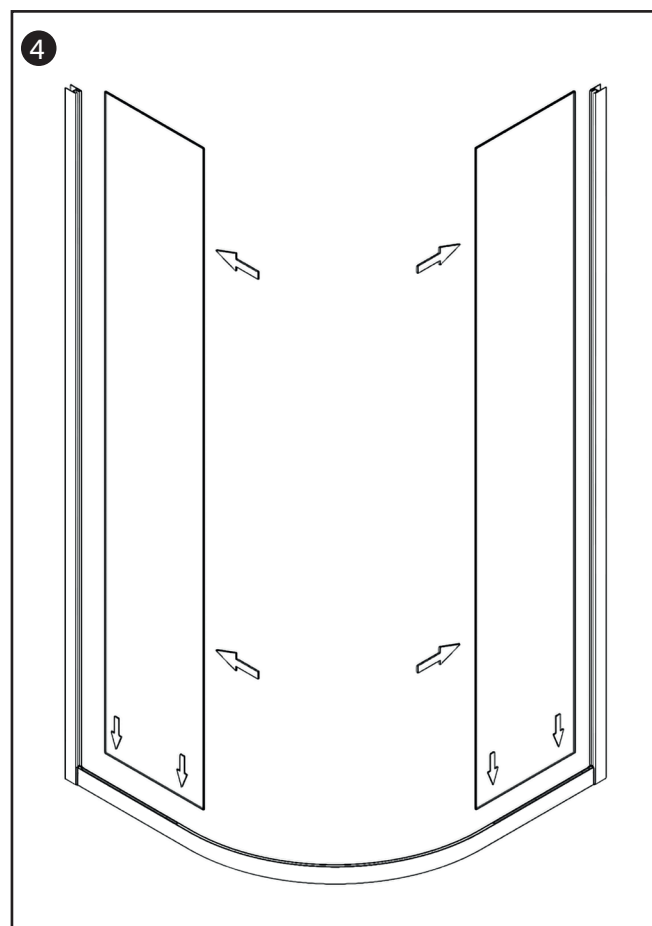
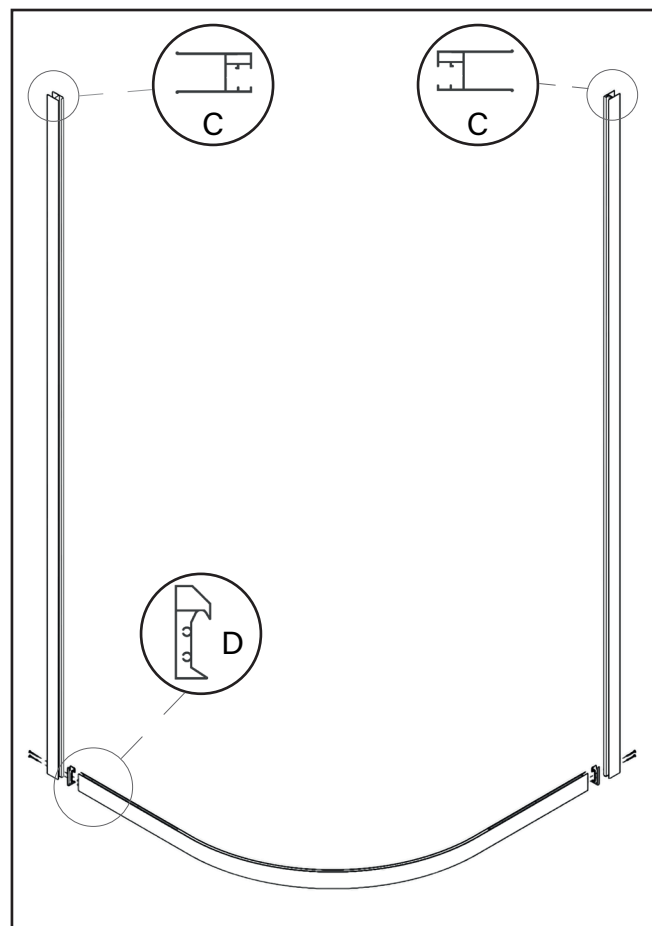
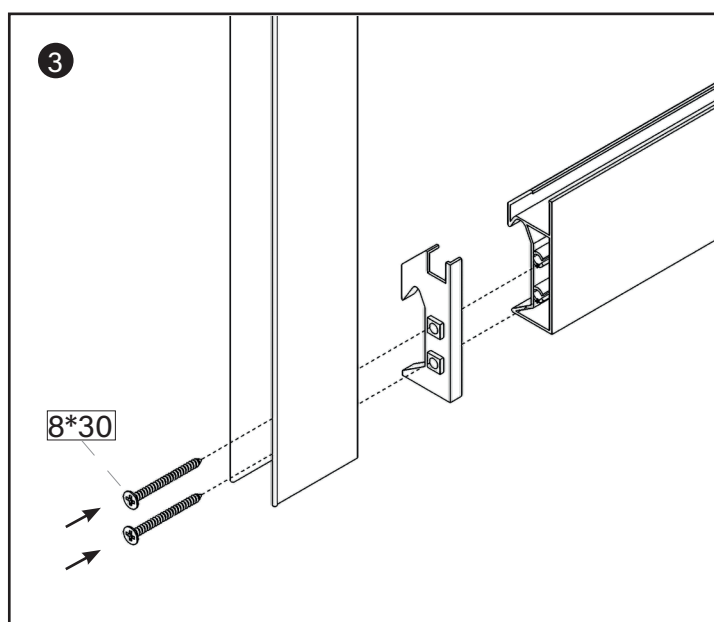
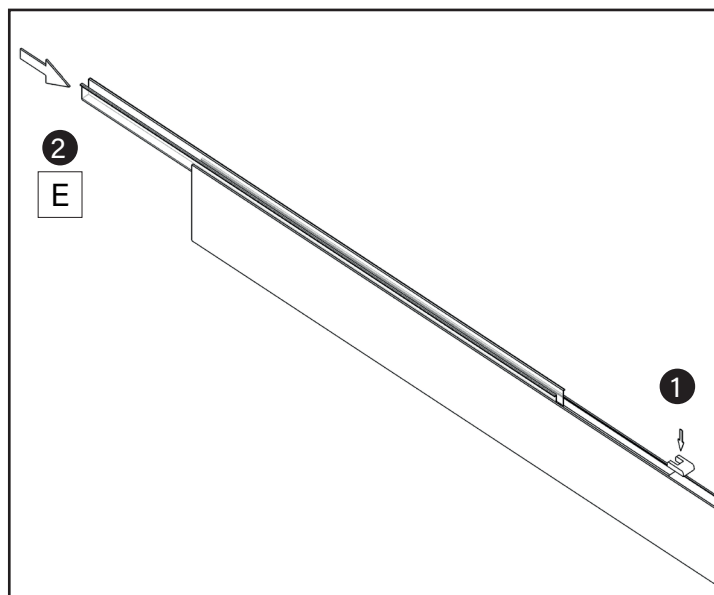
1st STEP

1. Check that the shower tray is perfectly level.
2. Place the profiles against the wall and use them to ensure they are perfectly vertical.
3. Trace the holes on the wall with a pencil.
4. Drill the holes in the wall with a drill.
5. Insert the wall plugs and screw the 8x30 screws to secure the profile. Do not fully fix the second profile yet.



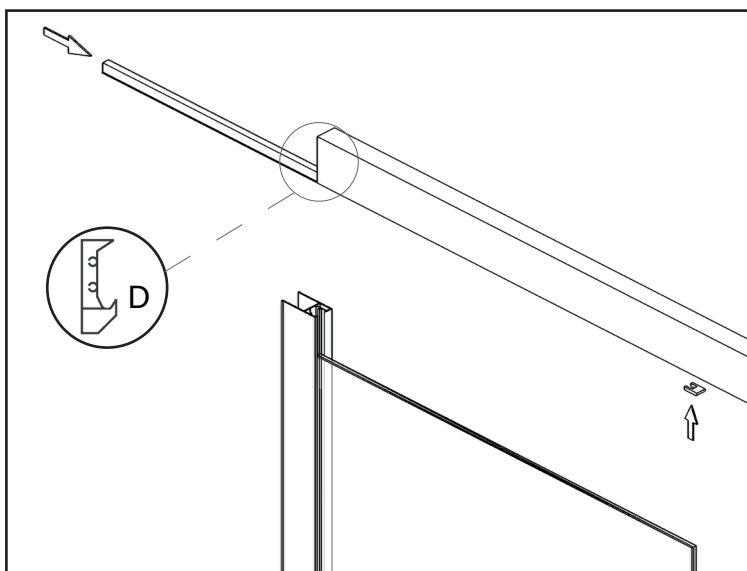
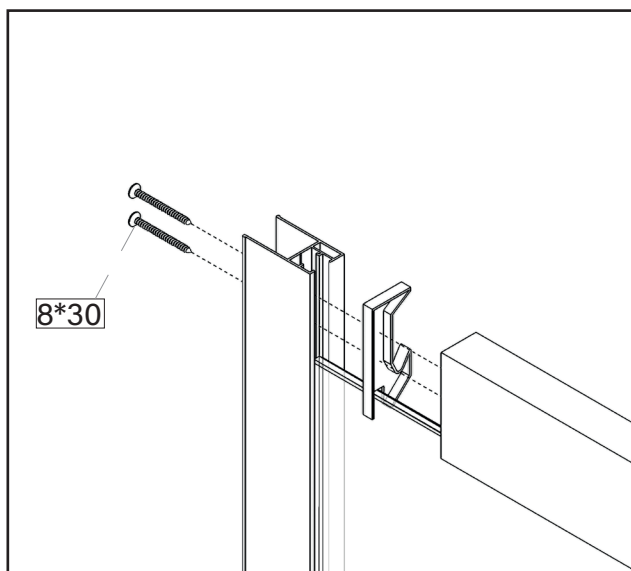
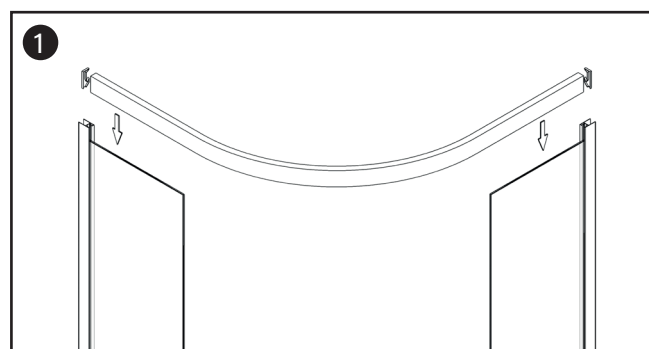
2nd STEP

1. Place the fixed glass cover.
2. Insert the seal into the lower profile.
(Glass protection seal)
3. Use the 8x30 screw to connect the lower aluminum rail to the vertical profile, inserting the connector between the rail and the profile. This builds the door frame (skeleton).
4. Insert the fixed glasses as shown.



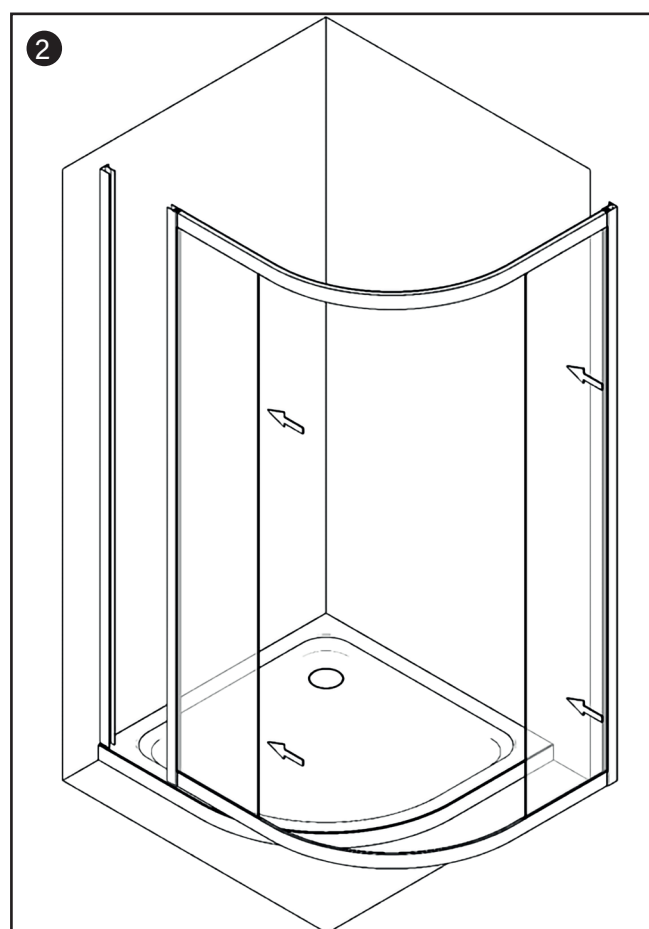
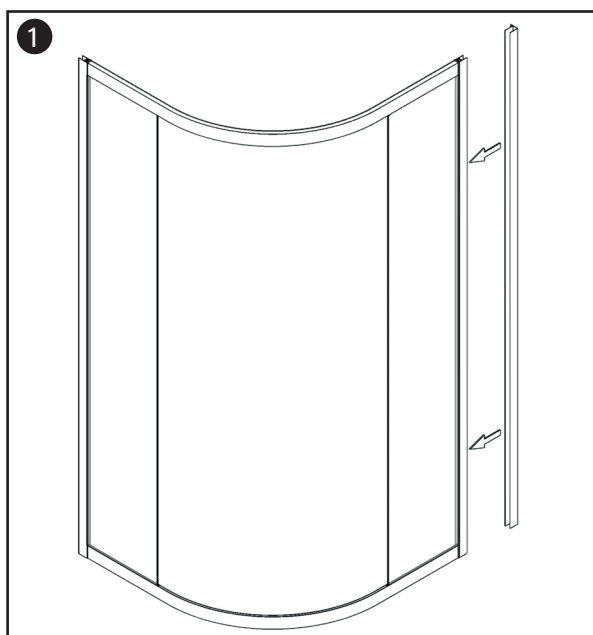
3rd STEP

1. Repeat the previous step (2) for the top part of the frame.



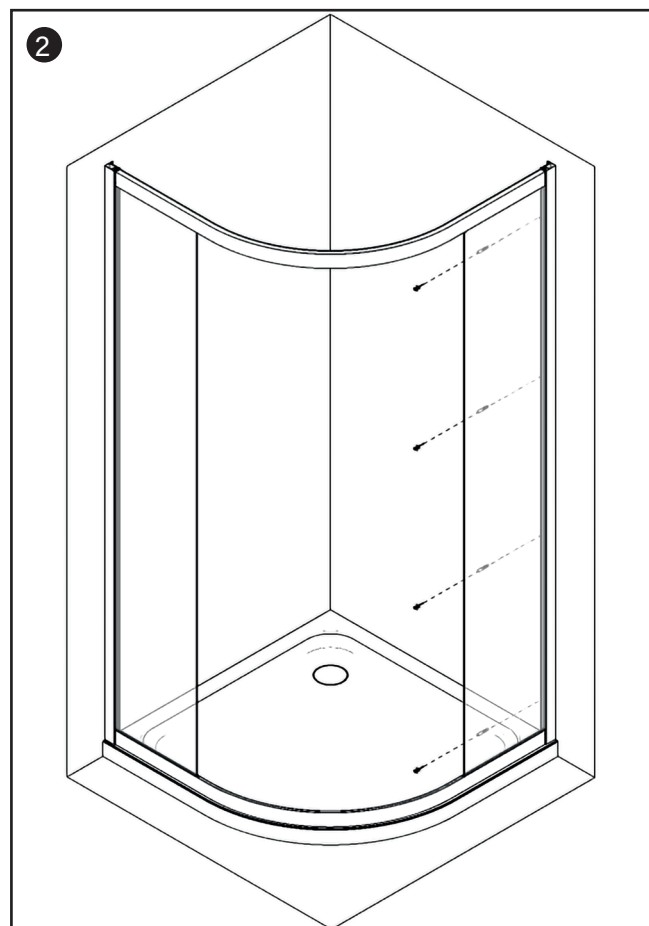
4th STEP

1. Insert the wall profile into the fixed glass profile.
2. Insert the previously assembled frame into the wall profile.



5th STEP

1. Secure the wall profile with 8x30 screws.

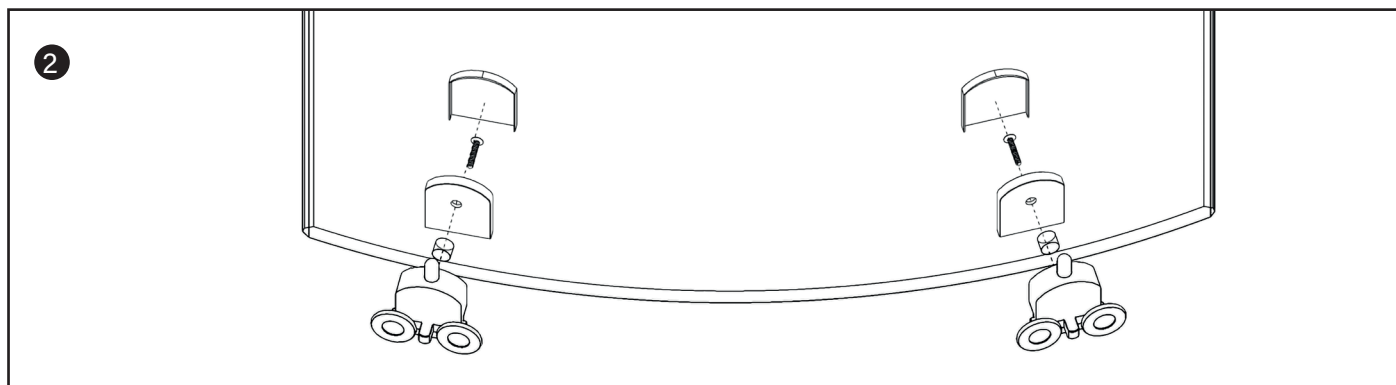
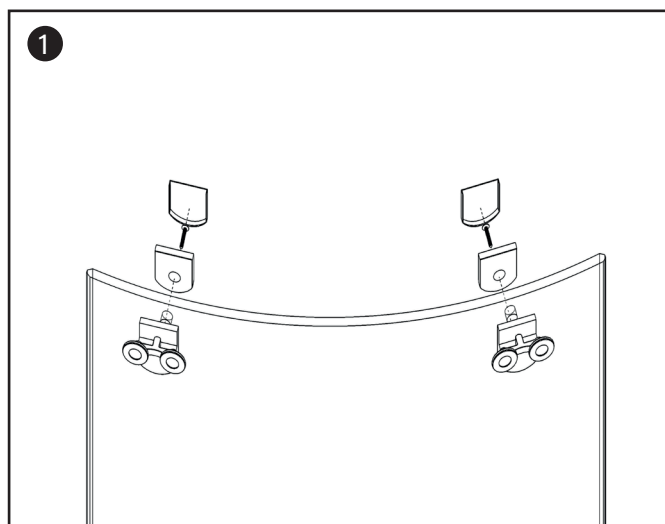


6th STEP

1. Install the upper sliding wheels in the two glasses.

Note: The upper wheels are adjustable. If, after installing the shower enclosure, the doors do not slide smoothly, you can adjust them with the lower screw on the upper bearing.

2. Install the lower sliding wheels (with quick release button).



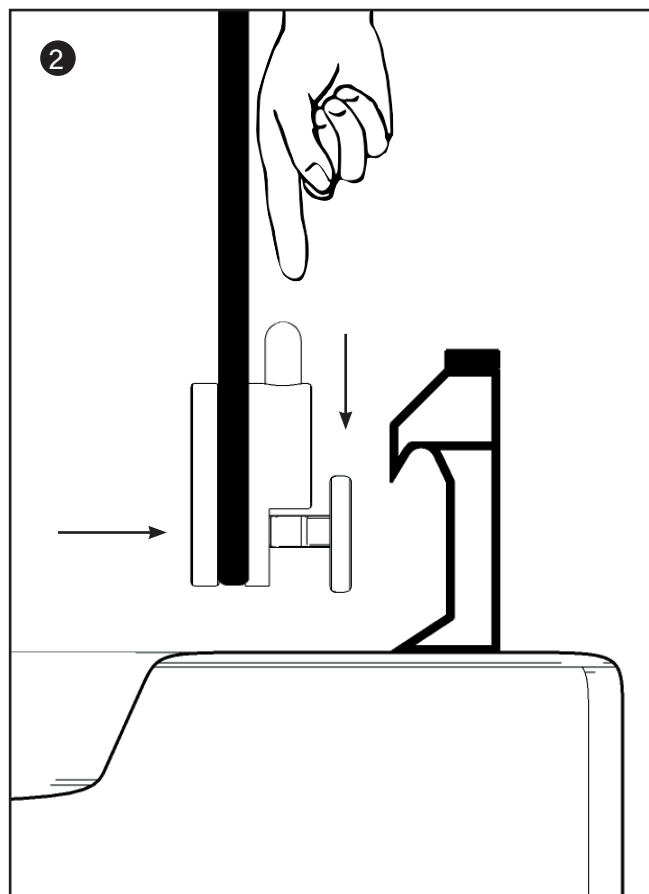
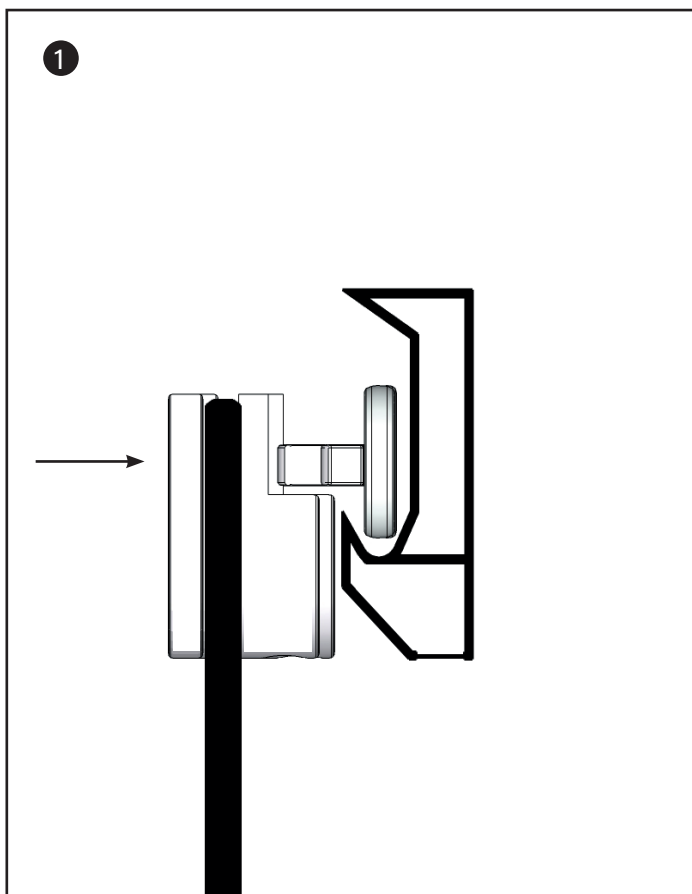
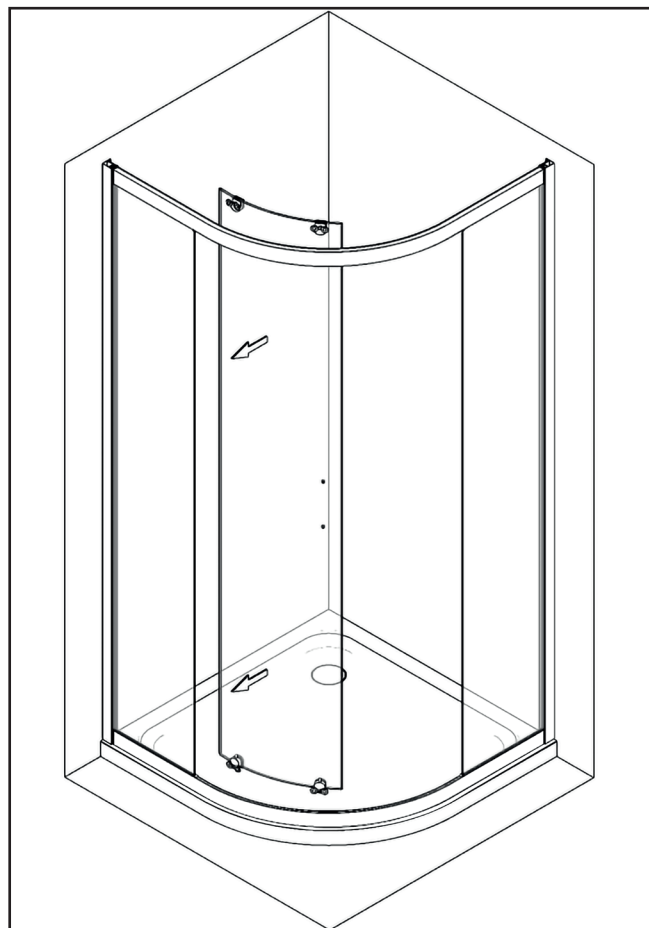
7th STEP

1. Hang the doors on the upper sliding rail.

Note: Make sure the door is aligned, see the previous step to adjust them.

2. Attach the wheels to the lower rail.

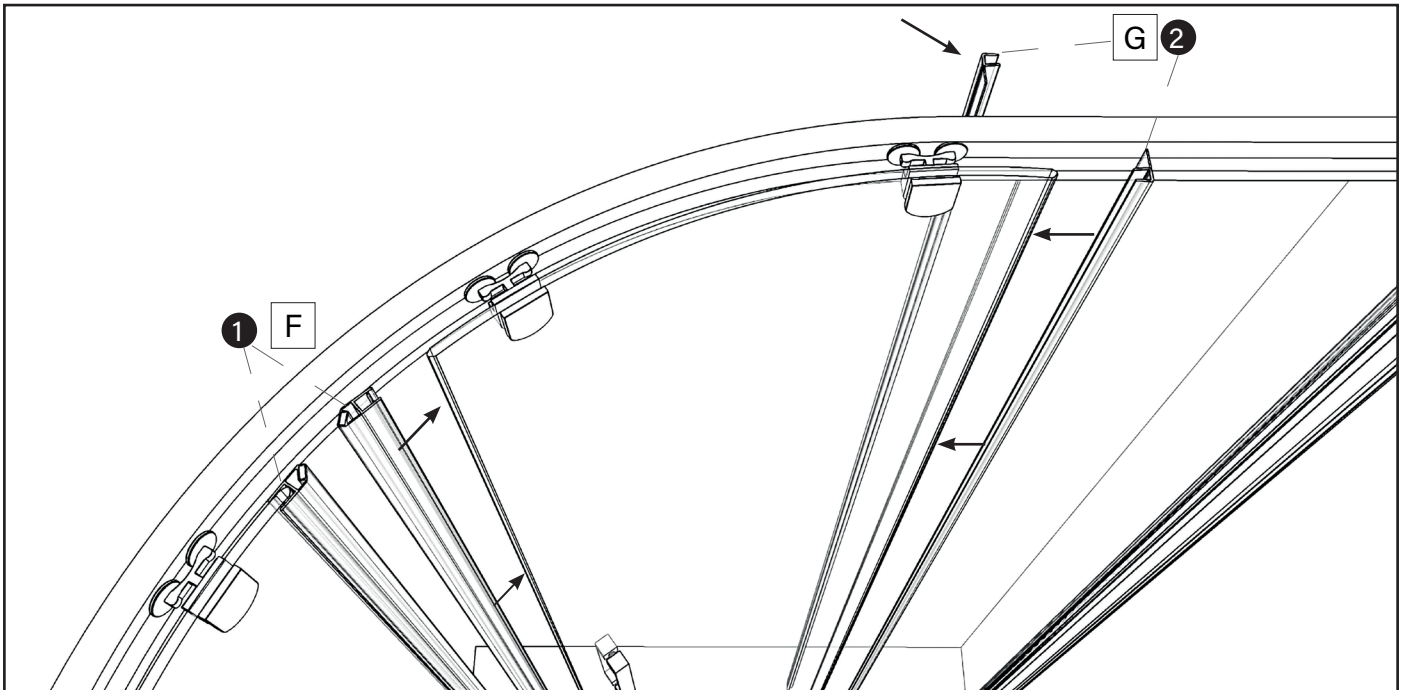
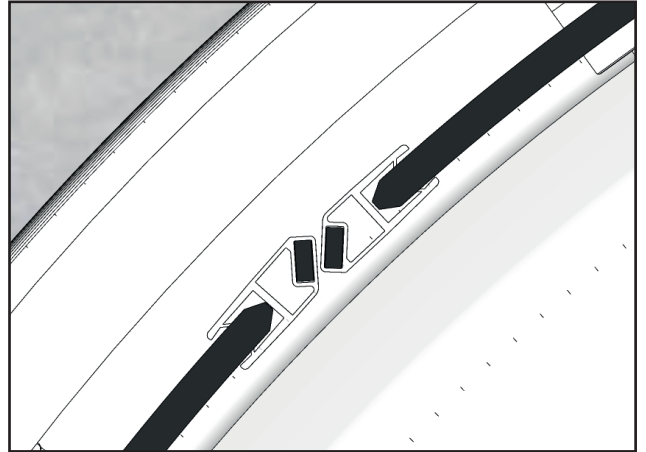
Note: The lower sliding wheels are removable to facilitate cleaning and regular maintenance operations.



8th STEP

1. Install the magnetic closure seals on the sliding glasses.
2. Install the sealing gasket between the fixed glass and the sliding door.

Note: There is a higher and a lower seal, the lower one goes on the fixed glass, the higher one on the sliding glass.



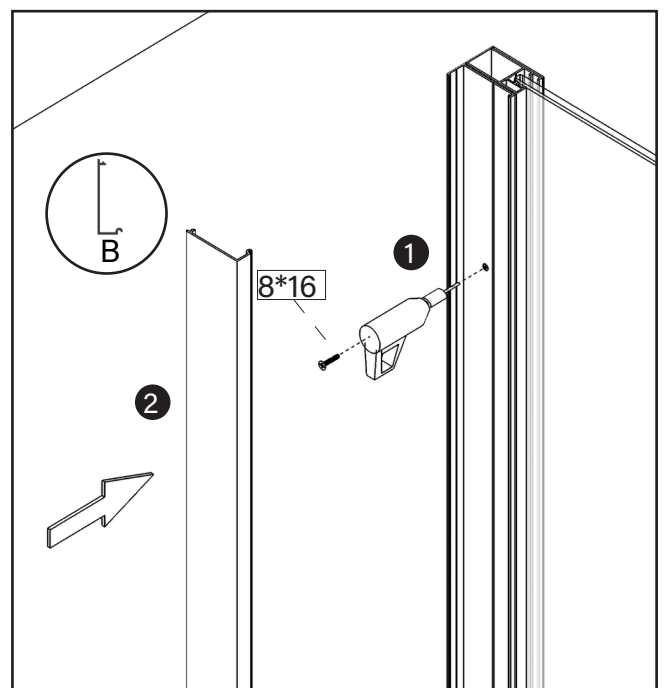
9th STEP

1. Check the alignment and drill holes from the inside to fix the shower wall to the wall profiles with the 8x16 screws.

IMPORTANT: Maximum adjustment of the fixed glass 1.5 cm.

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

2. Cover the wall profile of the fixed wall with the aluminum cover to hide the fixing screws and protect them from water.

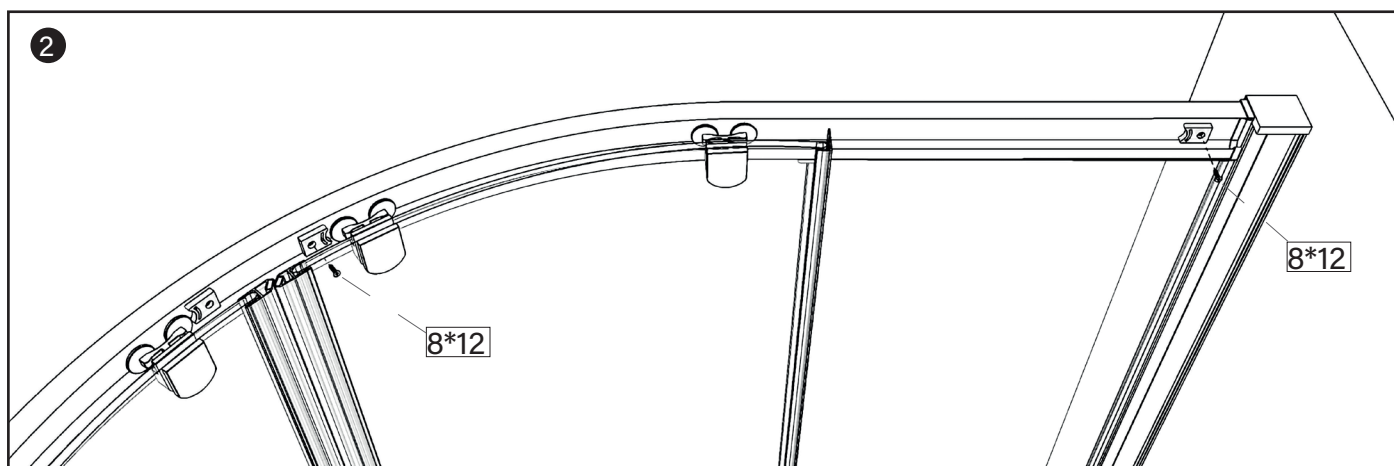
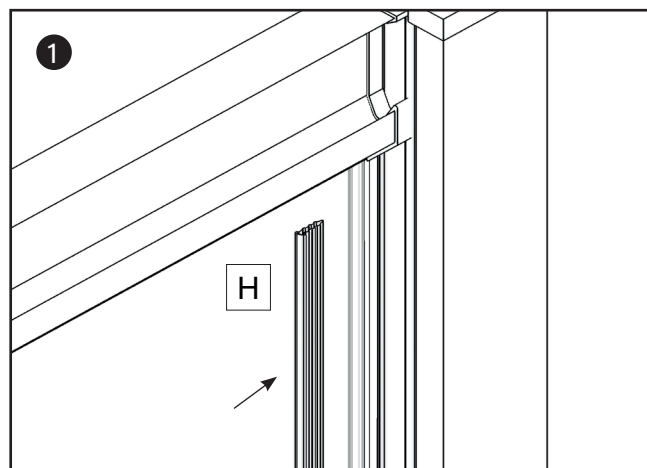


10th STEP

1. Insert the flat gasket between the fixed glass and the aluminum profile (inner side).

You'll find it rolled up in a bag!!

2. Install the end stop on the upper and lower rails. Use the supplied 8x12 screws, otherwise the visible side of the sliding rail may be pierced.



11th STEP

1. Install the handles (screw hole on the inner side).
2. Install the protective covers on top of the aluminum profiles.
3. Seal the outer part of the shower enclosure along the entire perimeter as shown in the figure with silicone and wait 24 hours.

