

New Orleans

DESCRIPTION

Walk-In Shower Sliding Wall made of clear, 8 mm tempered glass with Easy-Clean limescale treatment and anti-bacterial chrome aluminum profiles, height 200 cm. Reversible installation.
Wall support arm included.

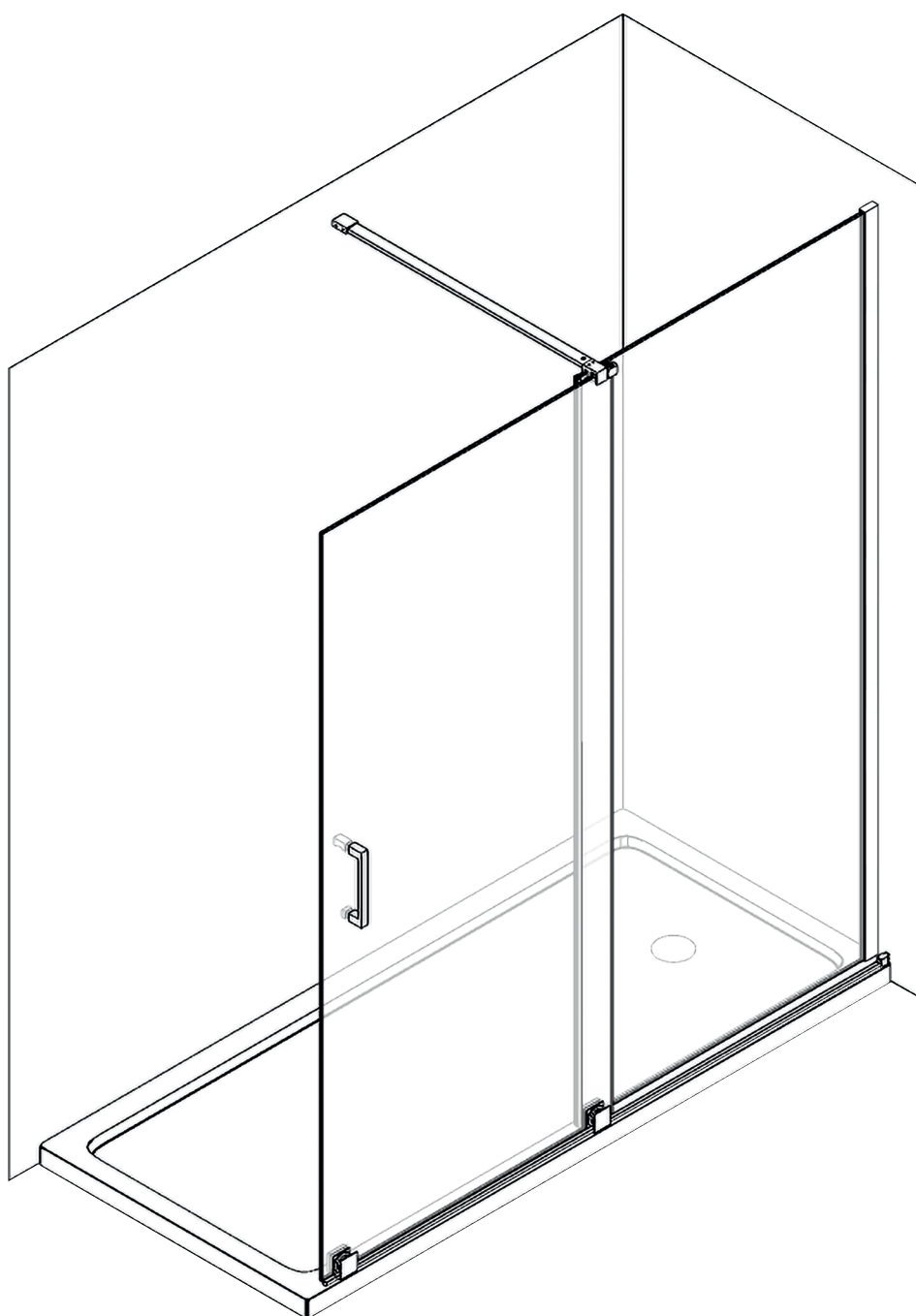
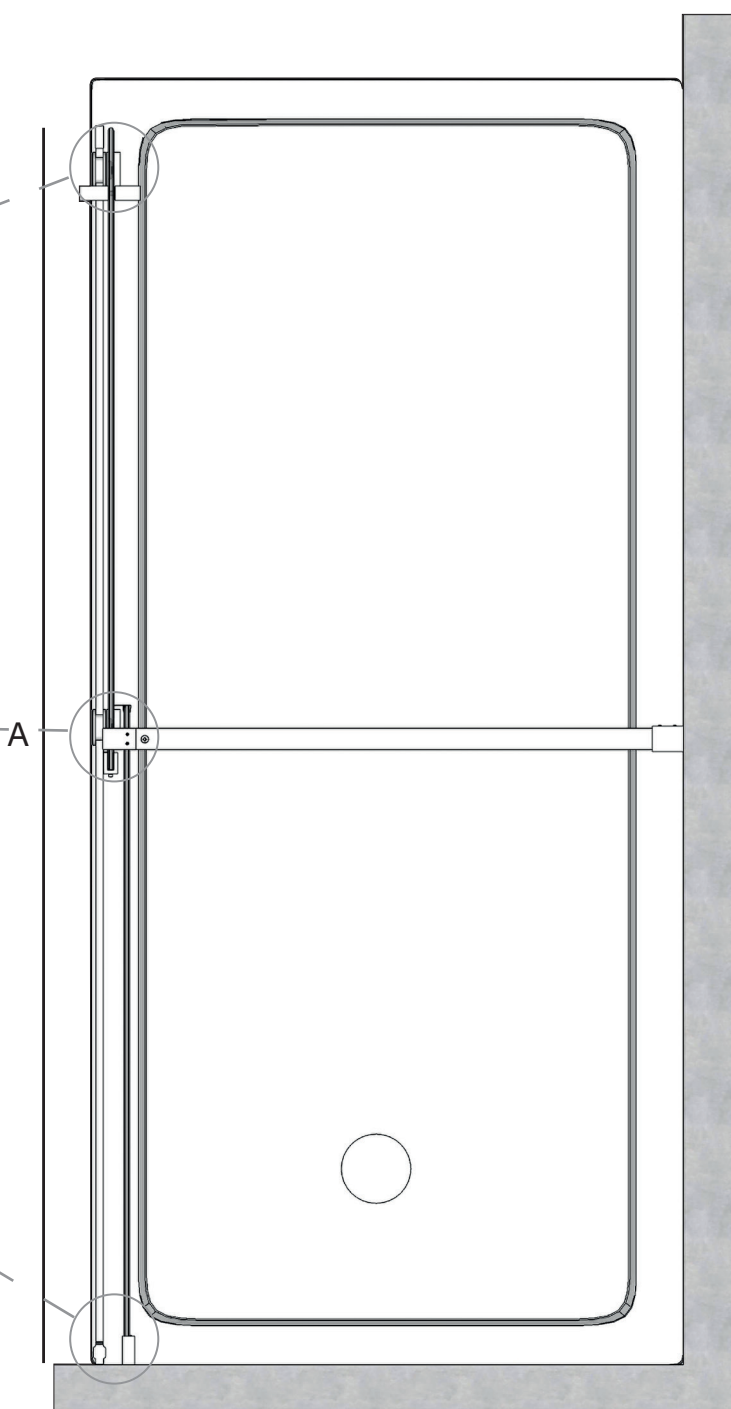
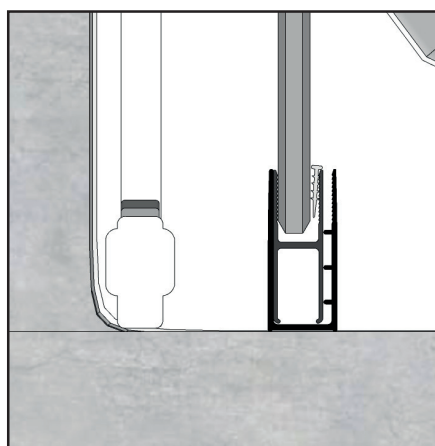
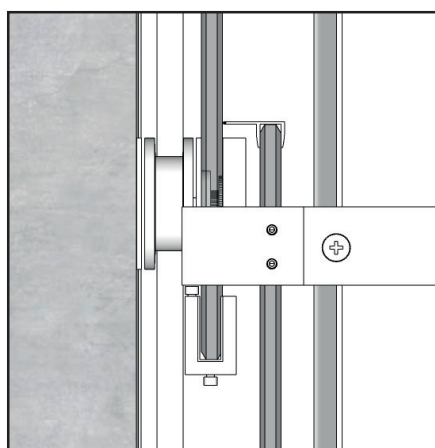
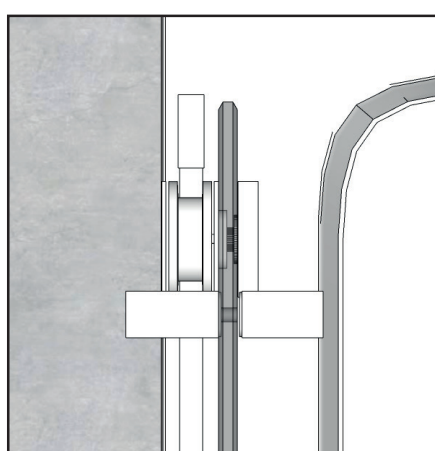
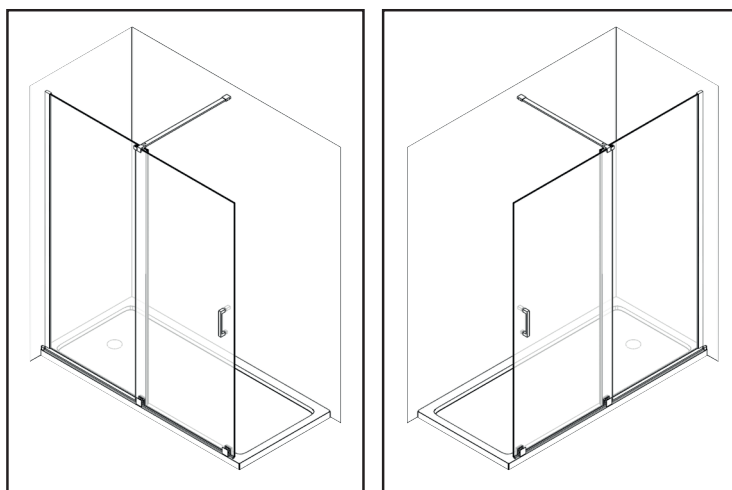


TABLE OF MEASURES

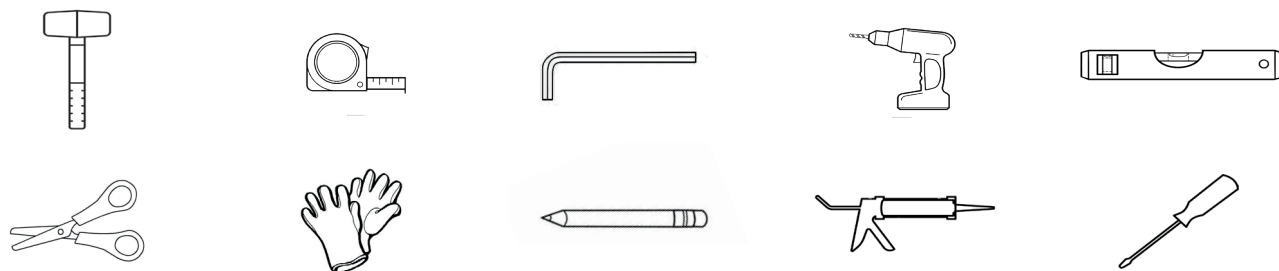
MODEL	MEASURES A
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140	1360 - 1400
150	1460 - 1500
160	1560 - 1600
170	1660 - 1700
180	1760 - 1800

REVERSIBLE

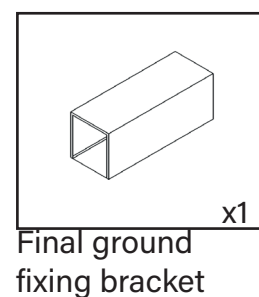
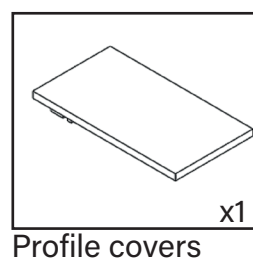
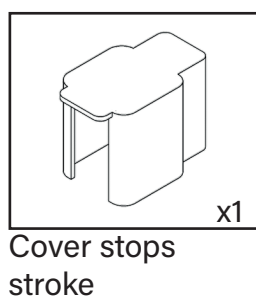
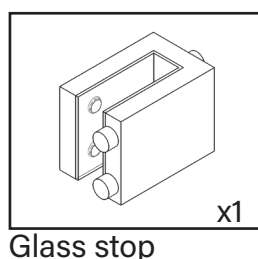
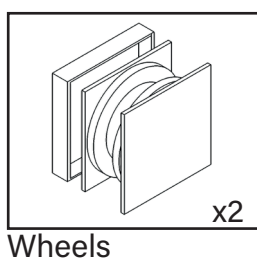
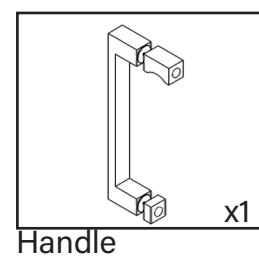
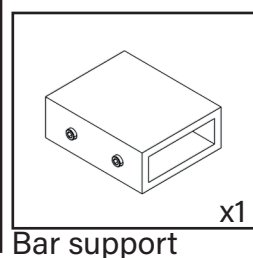
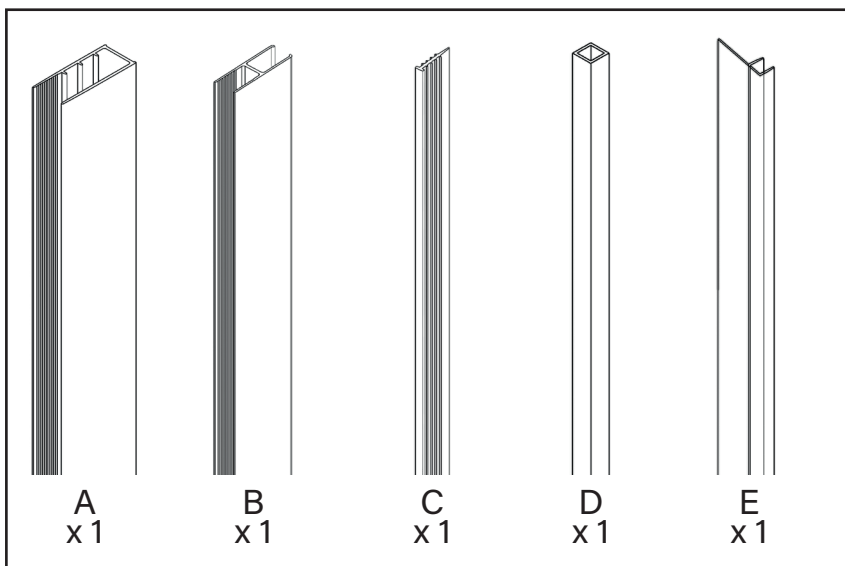
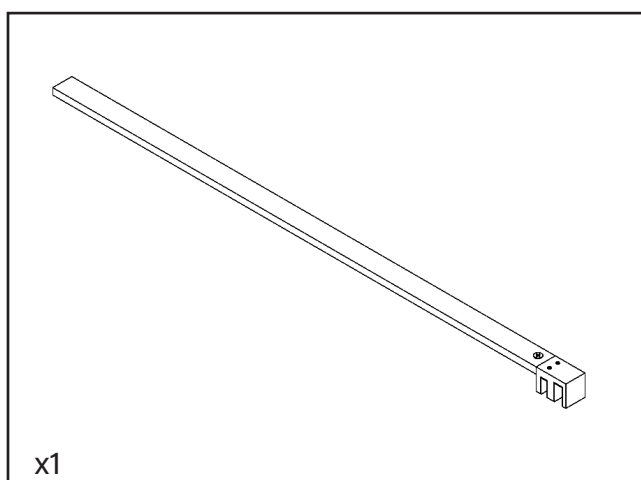
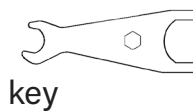
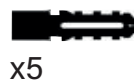
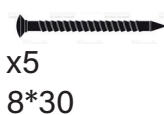
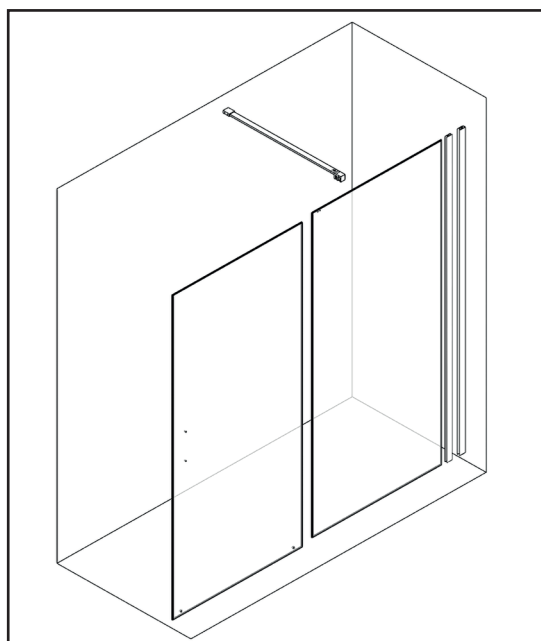


NEW ORLEANS

TOOLS REQUIRED

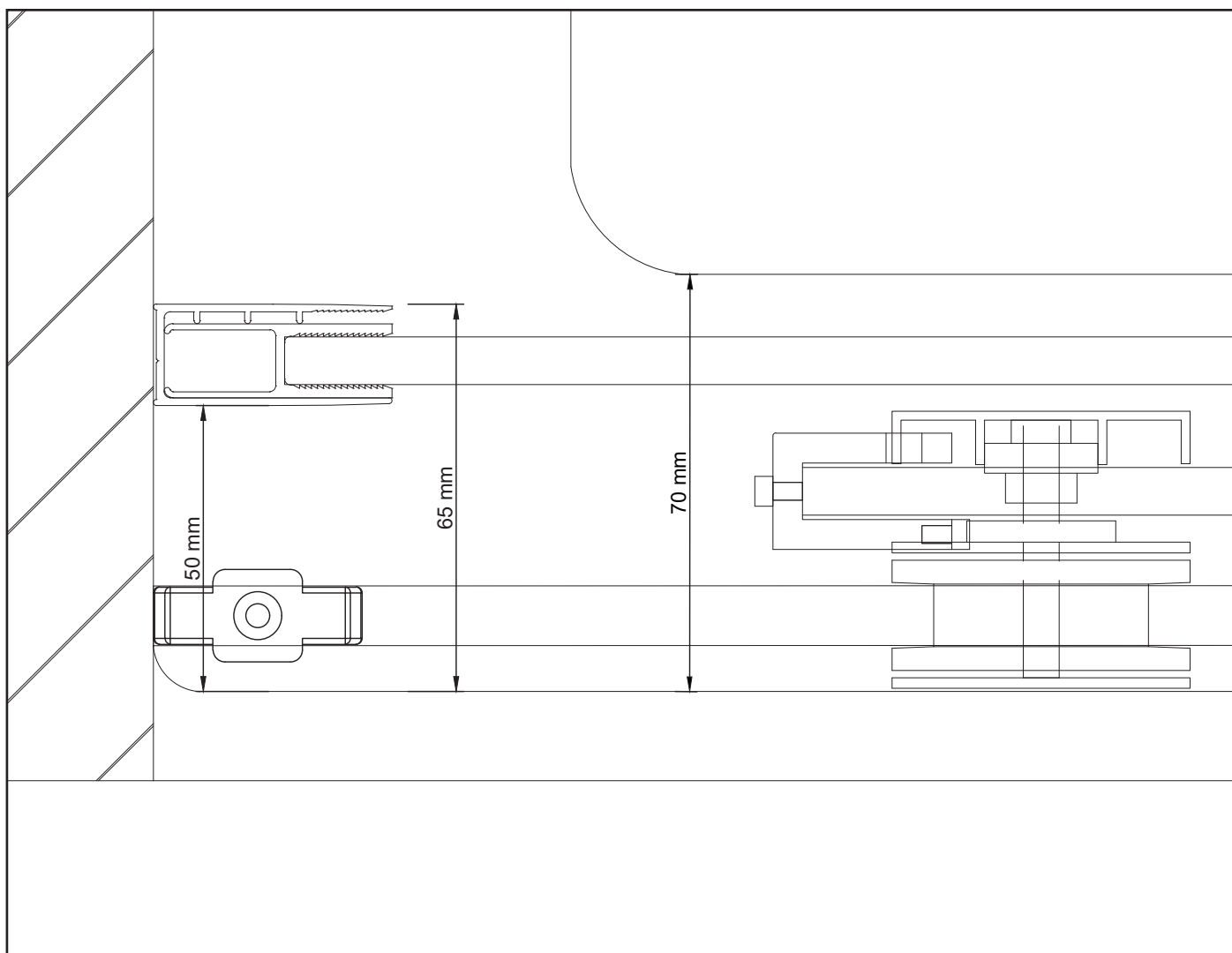


PACKAGE CONTENTS



IMPORTANT

The door slides externally compared to the fixed glass, therefore, before assembling the shower box, make sure the edge of the shower tray is at least 7 cm and check the distances indicated below properly before drilling the holes for the wall profile.



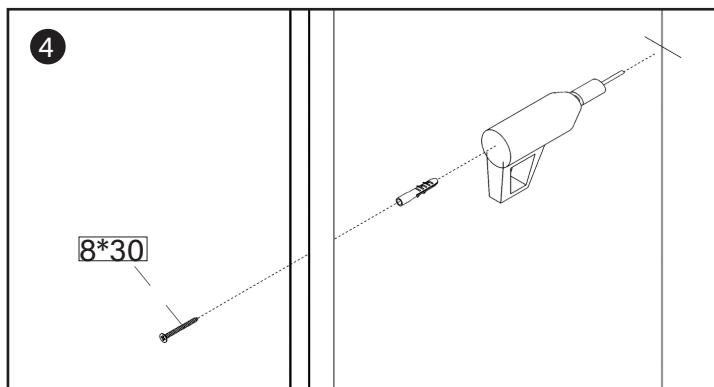
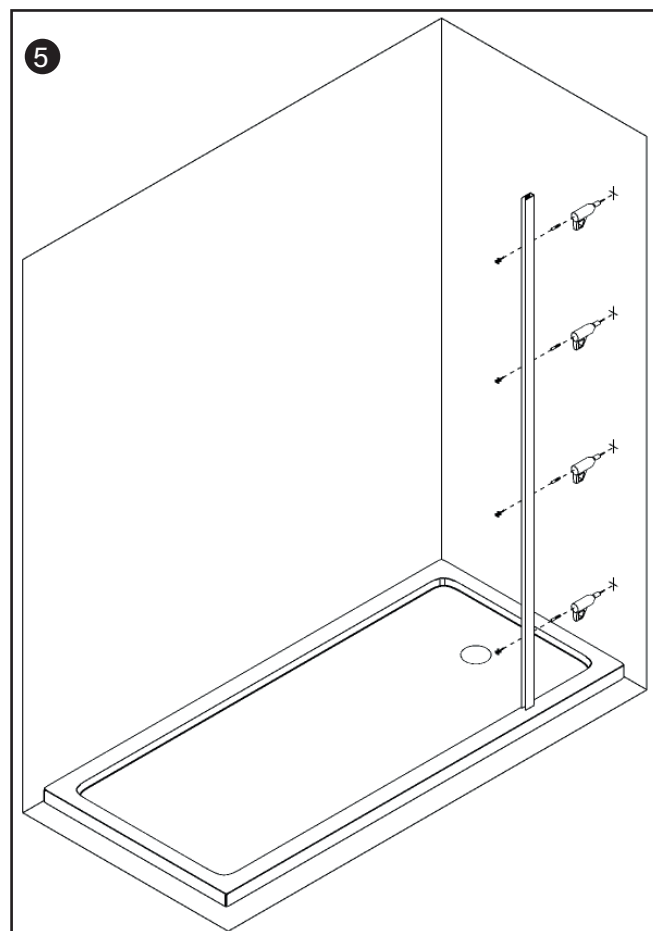
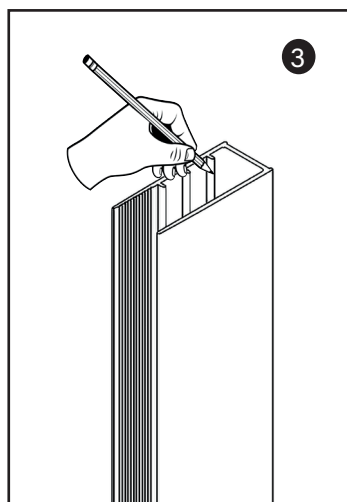
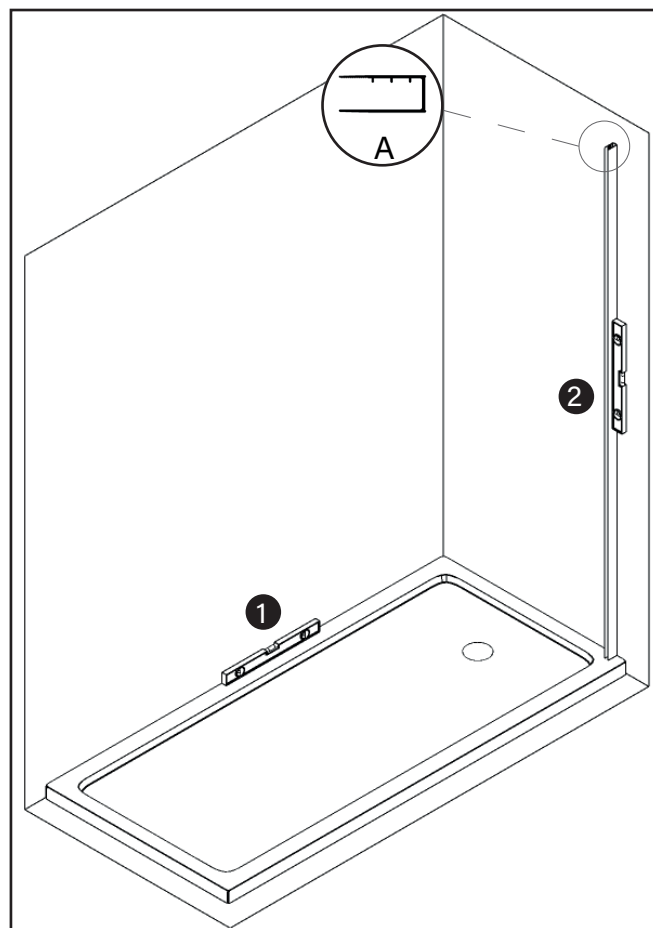
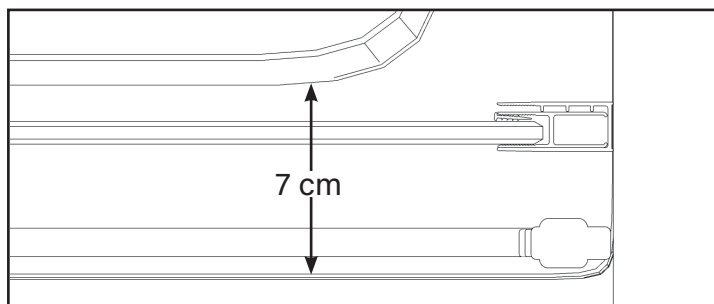
MOUNTING

1st STEP

1. Check the leveling of the shower tray using a spirit level.
2. Place the wall profile and use the level to ensure it is vertically aligned.
3. Mark the wall holes using a pencil.
4. Drill the holes in the wall.
5. Insert the wall plugs and screw in the screws to secure the profiles.

IMPORTANT

If the shower box is mounted on the shower tray, it requires an edge with a minimum width of 7 cm.

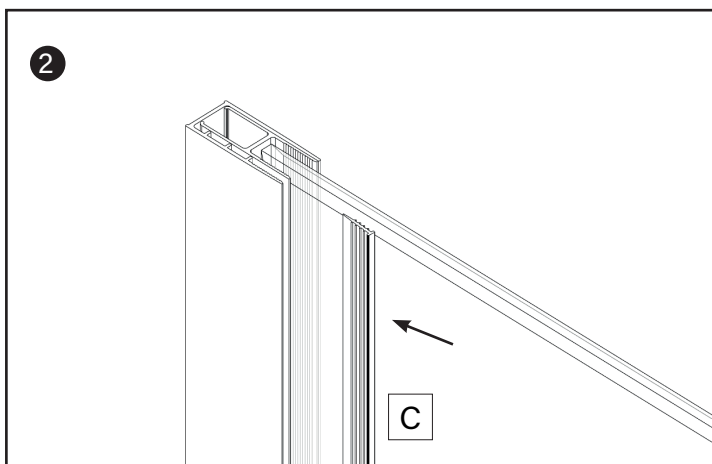
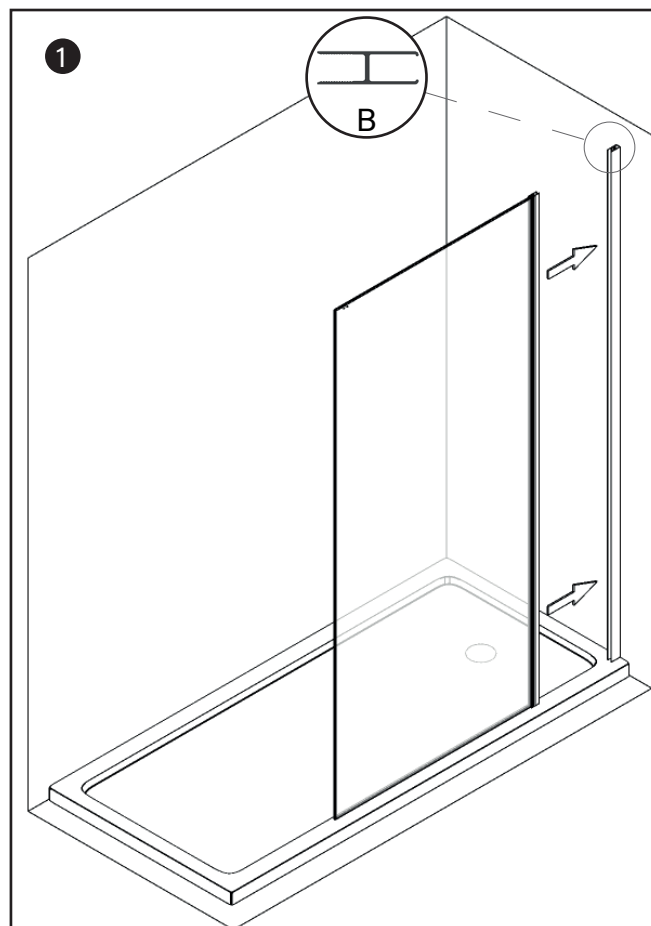


2nd STEP

1. Insert the fixed glass into the wall profile.

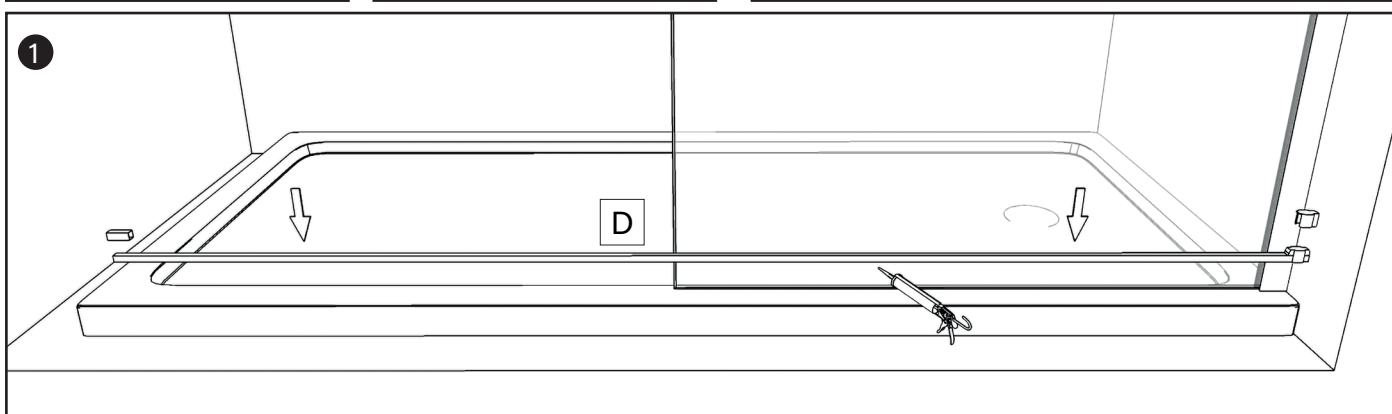
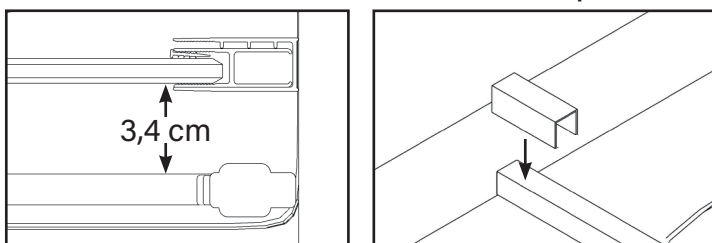
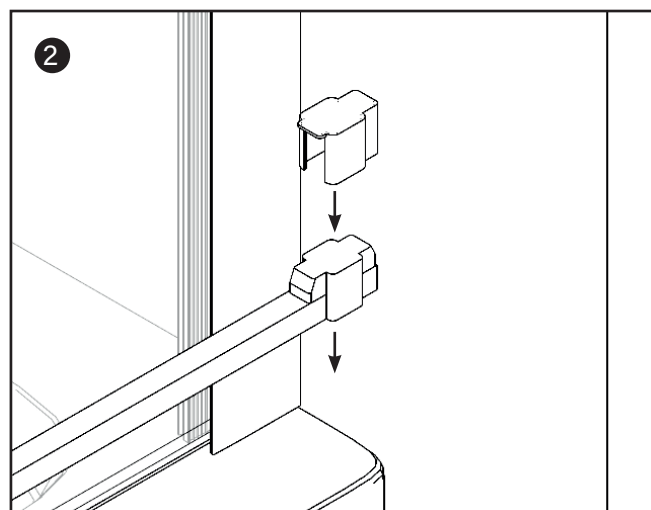
NOTE: *nothing should go beneath the fixed slab; it should be laid and sealed from the outside.*

2. Insert the roll seal between the two aluminum profiles from the inside.



3rd STEP

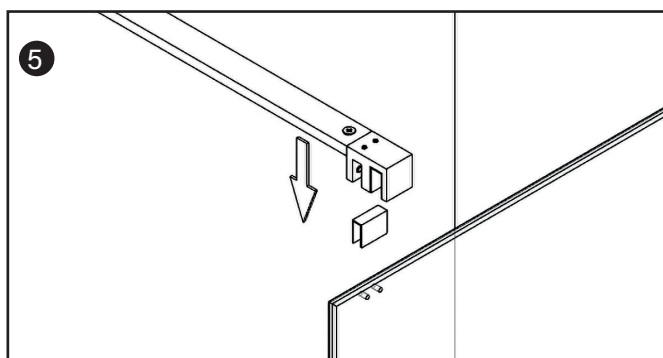
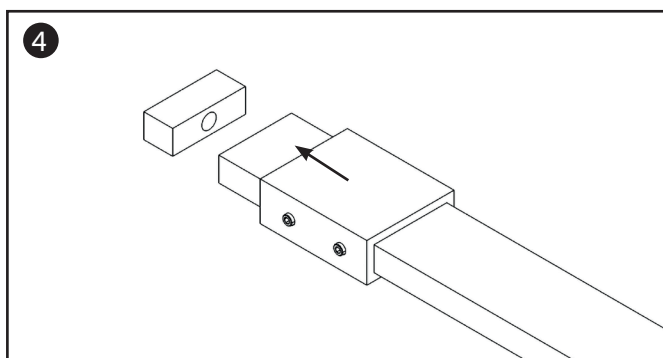
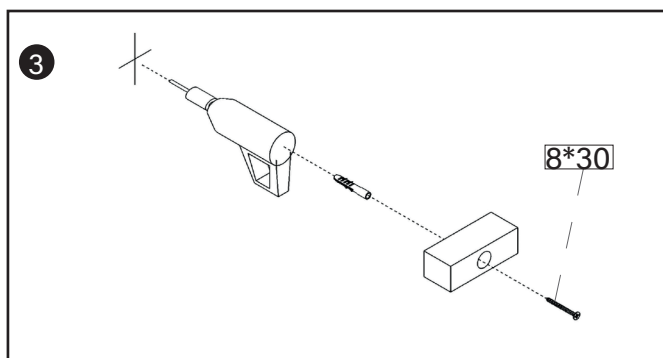
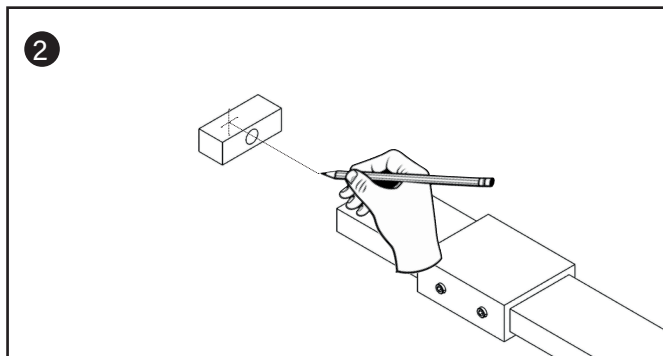
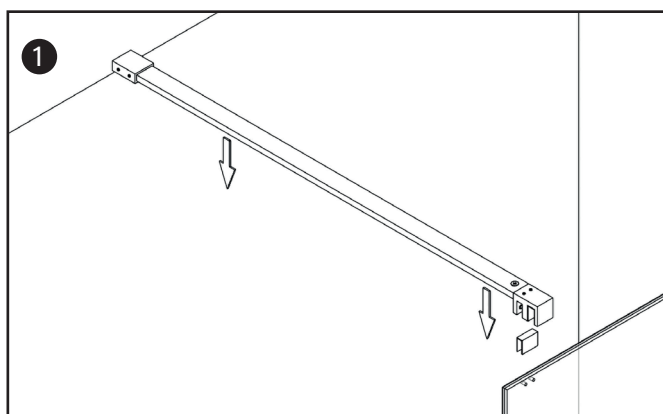
1. Install the ground track along with the fixing support with silicone, at a distance from the glass of 3.4 cm.
2. Place the cover on the stroke stop.



4th STEP

1. Check the glass distance and cut the holding bar to size.
2. Position the holding bar's wall support and mark the hole with a pencil.
3. Drill the hole in the wall, insert the wall plug, and screw in the screws to secure the support.
4. Insert the bar into the support without fixing it.
5. Place the Holding Bar on the fixed wall.

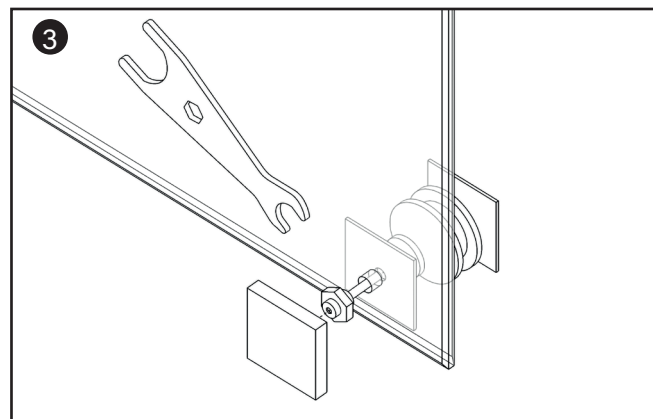
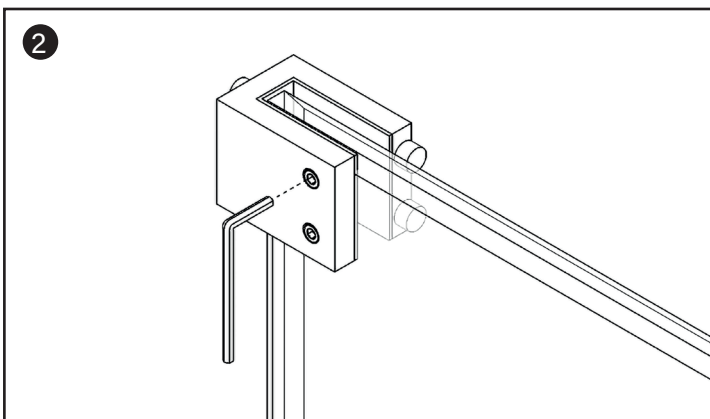
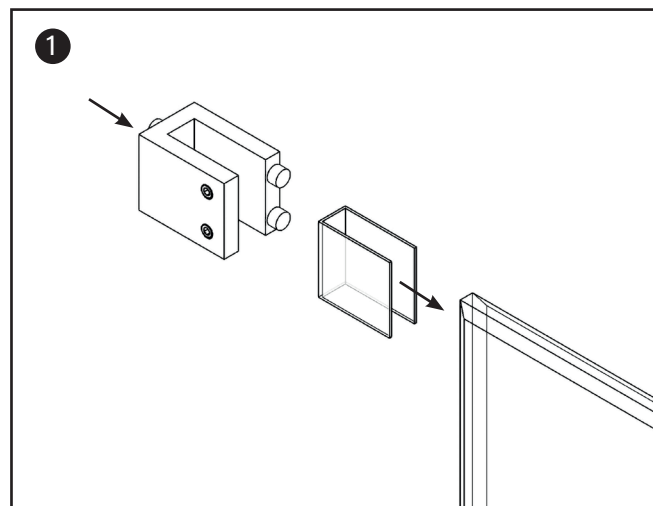
Note: the horizontal holding bar is essential for the proper seal of the shower box, ensuring resistance to stresses on the fixed glass.



5th STEP

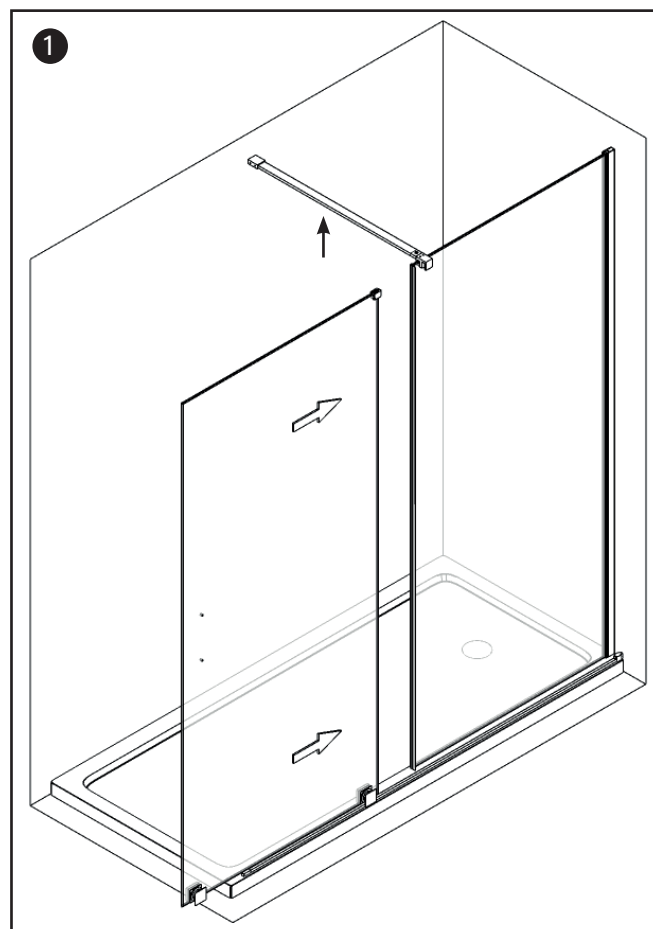
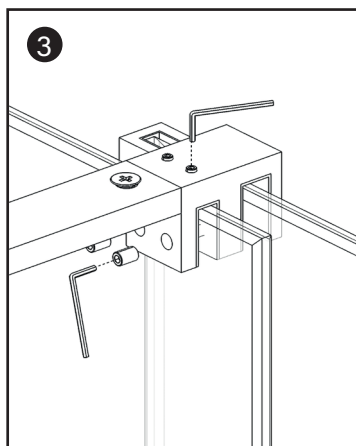
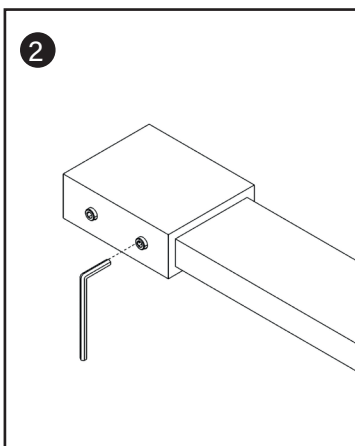
1. Insert the stopper with the seal into the sliding glass.
2. Secure the stopper with the hex key.
3. Install the two wheels in the sliding glass.

Note: The upper wheels are adjustable. If, after assembling the shower enclosure, the doors do not slide smoothly, they can be adjusted using the key.



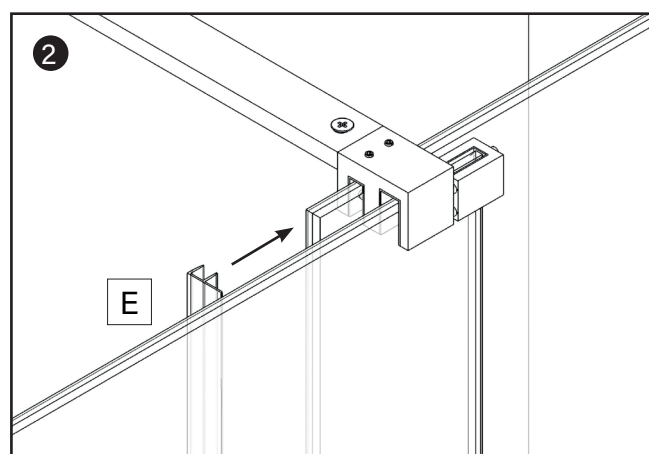
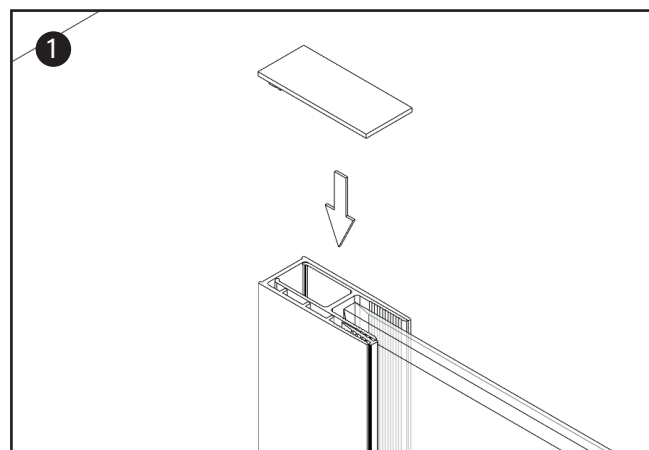
6th STEP

1. Lift the holding bar and insert the sliding glass onto the track.
2. Fix the bar to the wall with the hex key.
3. Screw in the screws for fixing to the glass.



7th STEP

1. Insert the decorative profile on the top of the wall profile.
2. Install the sealing gasket in the fixed glass.



8th STEP

1. Install the handle on the sliding door.
2. Seal with silicone as shown in the figure and wait 24 hours.

