

Las Vegas 2.0

DESCRIPTION

Sliding shower box on two sides, with Soft-Close cushioning and fixed side panel. Made of 8 mm tempered glass with a height of 200.5 cm. Reversible installation, provided the door always closes against the side glass. Manual adjustment of the wall profile on the door side and of the fixed wall by 2 cm. Frame in black aluminum and clear tempered glass, with easy-clean anti-limescale treatment, indicated by specific labels.

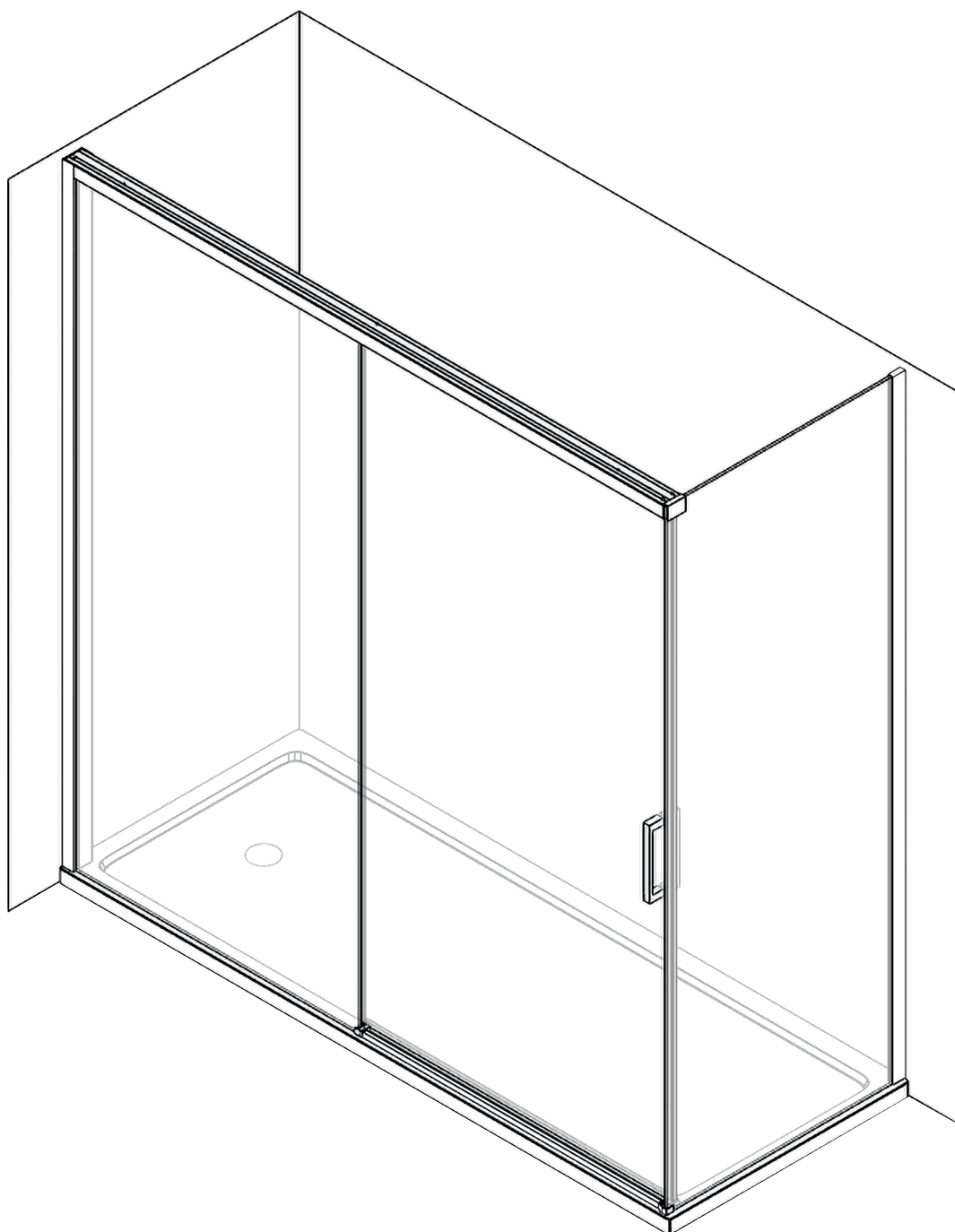
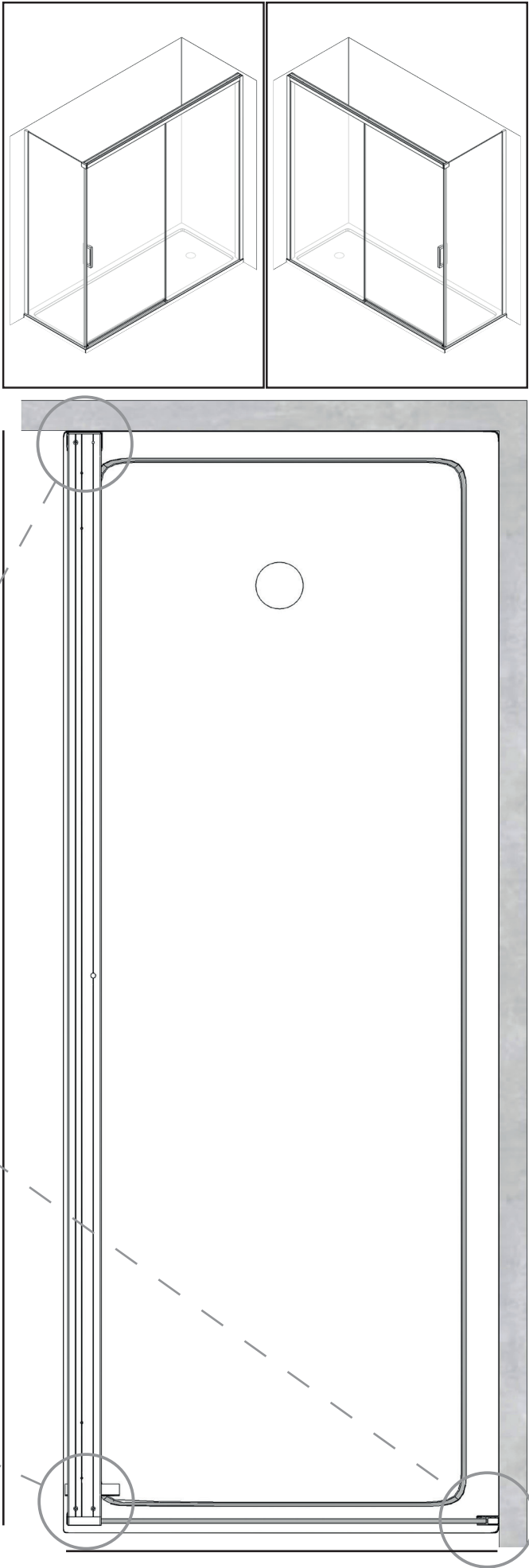


TABLE OF MEASURES

DOOR	MEASURES A
120	1180-1200
130	1280-1300
140	1380-1400
150	1480-1500
160	1580-1600
170	1680-1700
180	1780-1800

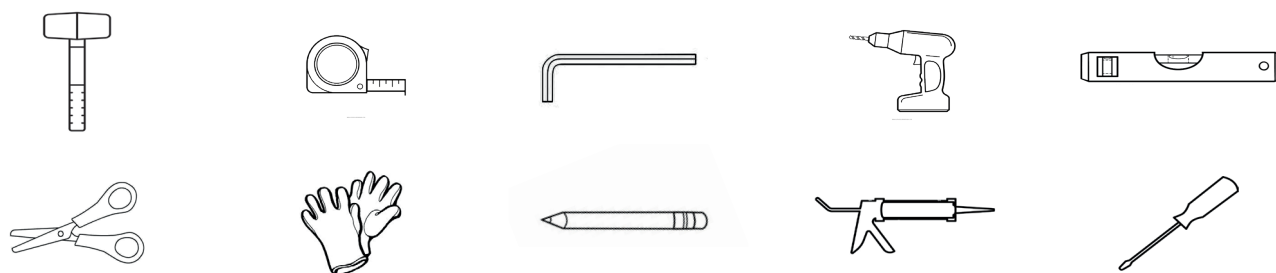
FIXED WALL	MEASURES B
70	680 - 700
75	730 - 750
80	780 - 800
90	880 - 900
100	980 - 1000
110	1080 - 1100
120	1180 - 1200

REVERSIBLE

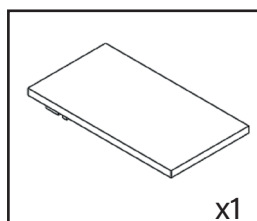
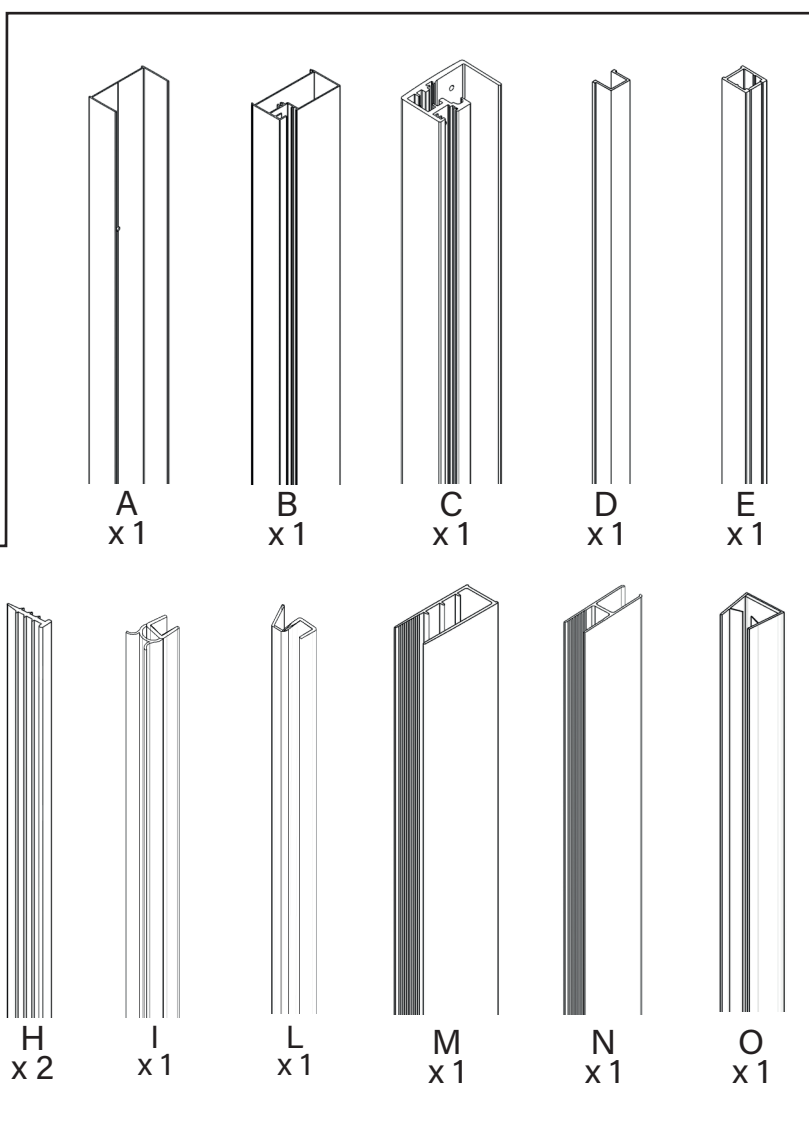
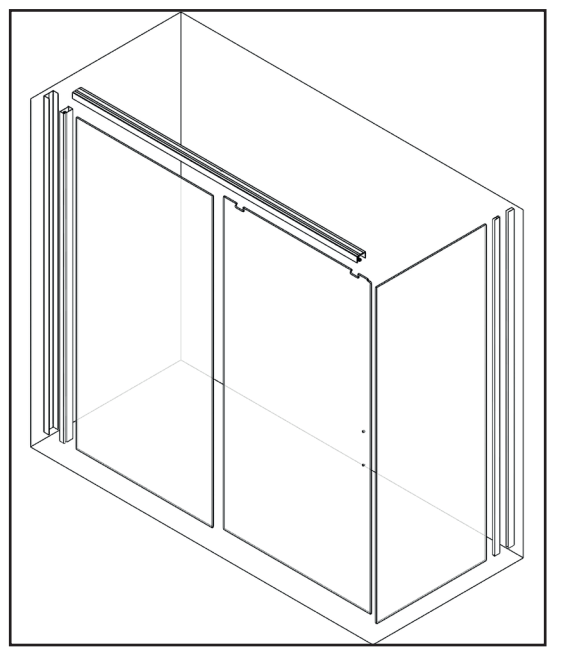


LAS VEGAS 2.0

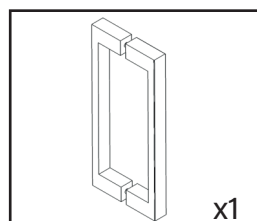
TOOLS REQUIRED



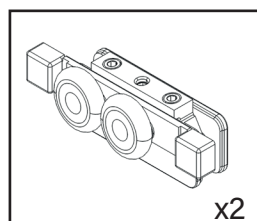
PACKAGE CONTENT (product shipped in three packages)



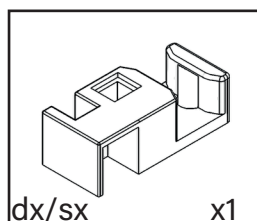
Profile covers



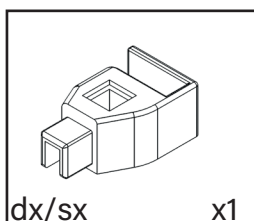
Handle



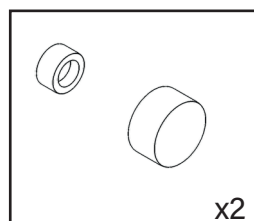
Wheels



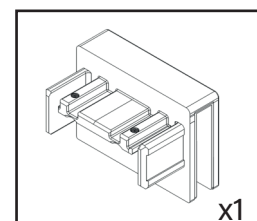
Central ground fixing bracket



Final ground fixing bracket



Screw caps



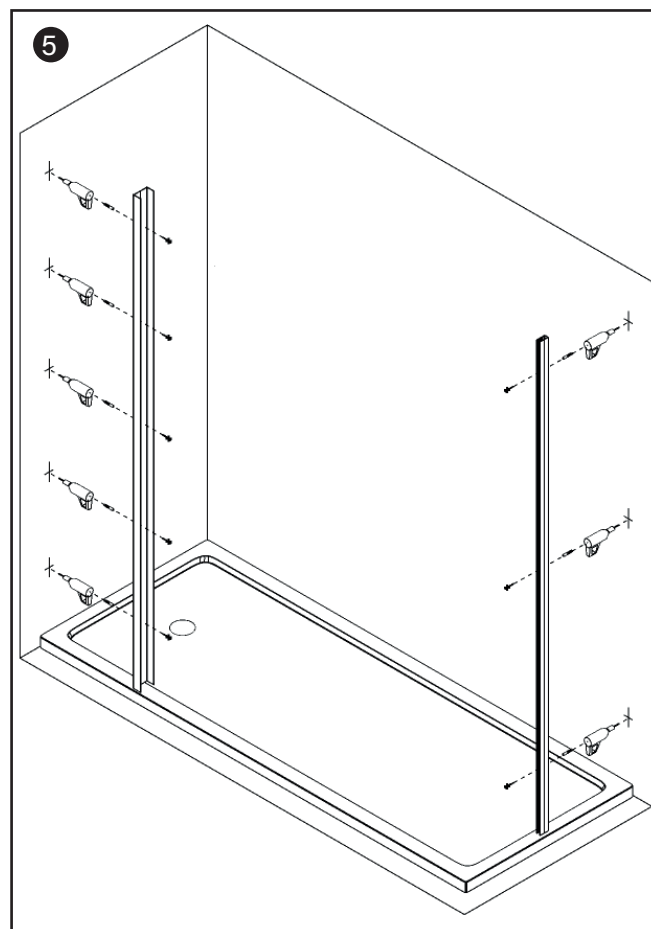
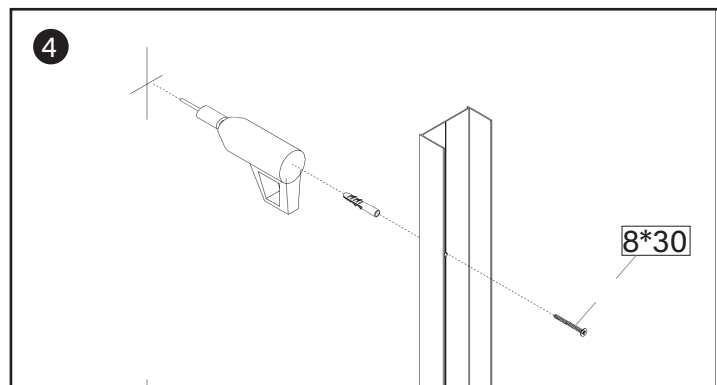
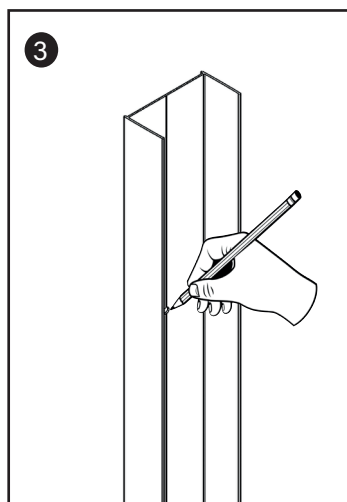
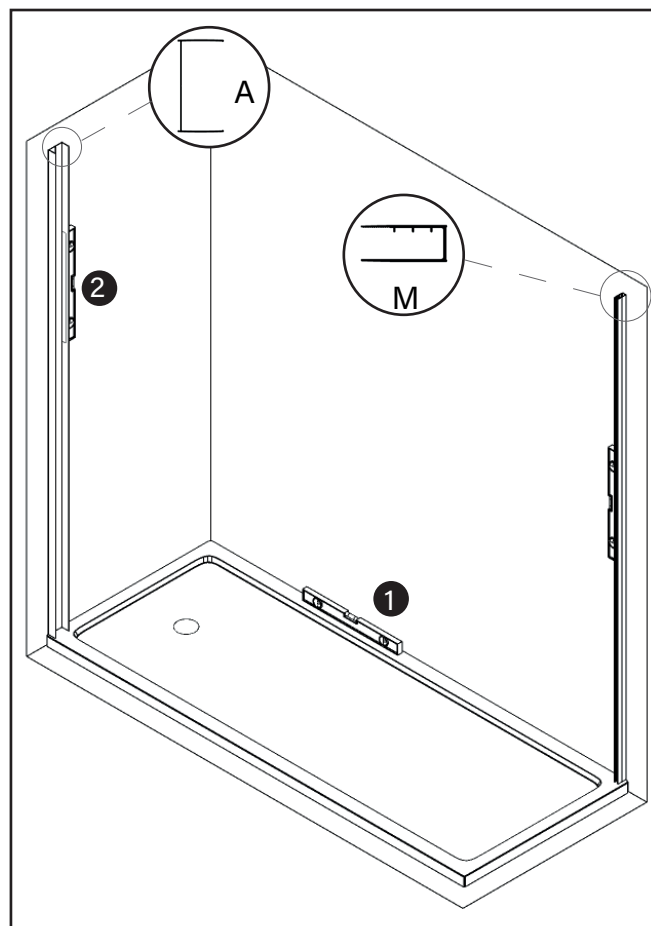
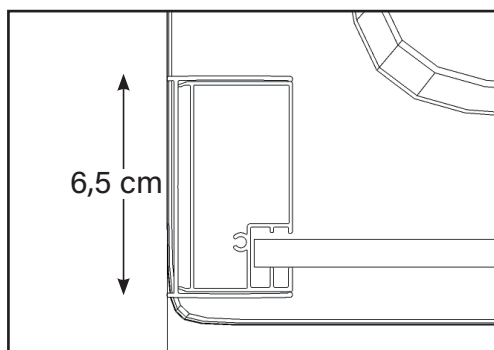
Glass fixing support

MOUNTING

1st STEP

1. Check the levelness of the shower tray using a spirit level.
2. Place the wall profiles and use the level to ensure they are plumb.
3. Mark the drill holes on the wall using a pencil.
4. Drill the holes into the wall.
5. Insert the wall plug and screw in the screws to secure the profiles.

Note: If the shower box is mounted on the shower tray, it requires a border with a minimum width of 6.5 cm.

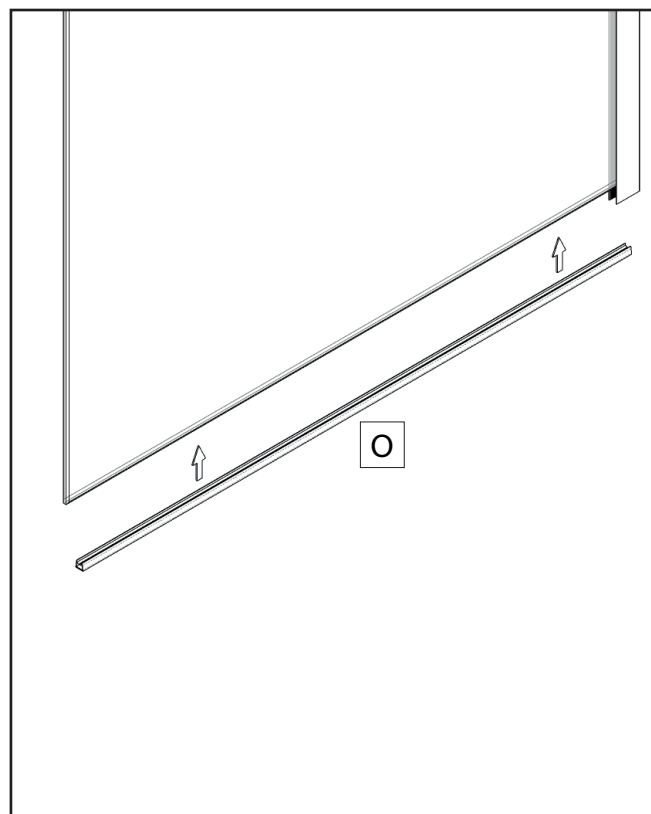
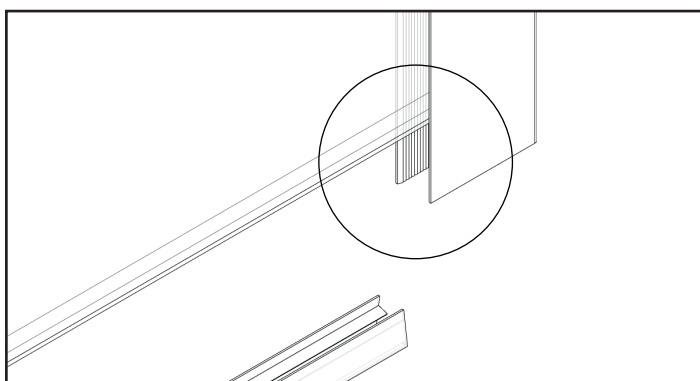


2nd STEP

1. Insert the gasket under the glass panel.

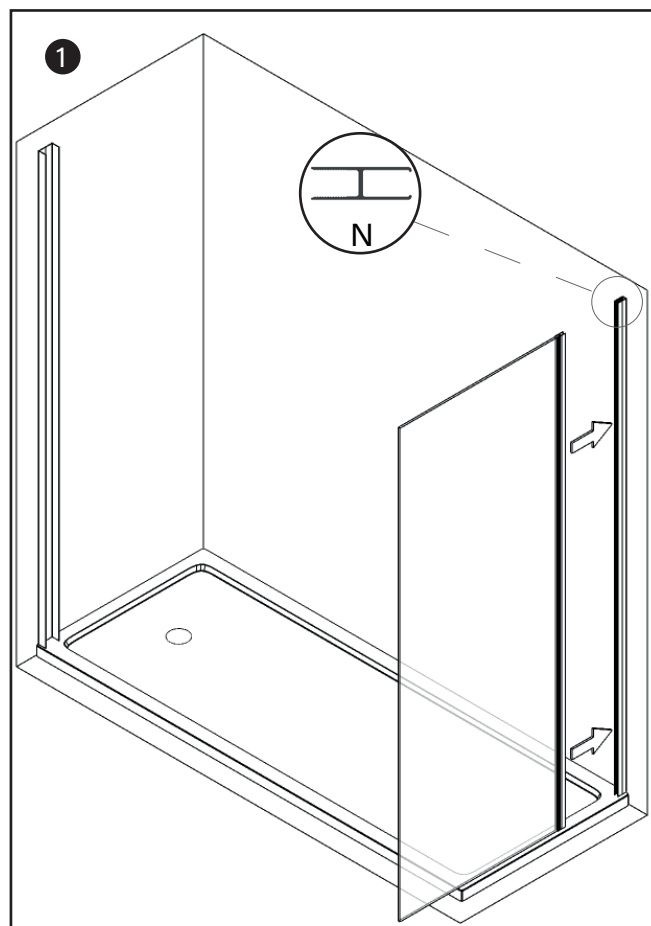
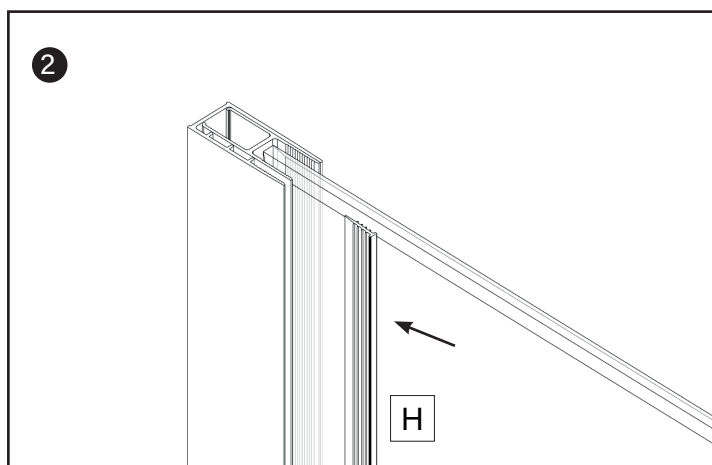
CAUTION

The frame protrudes on one side compared to the glass; this protruding part serves as a seat for the gasket below the glass and should therefore face downwards.



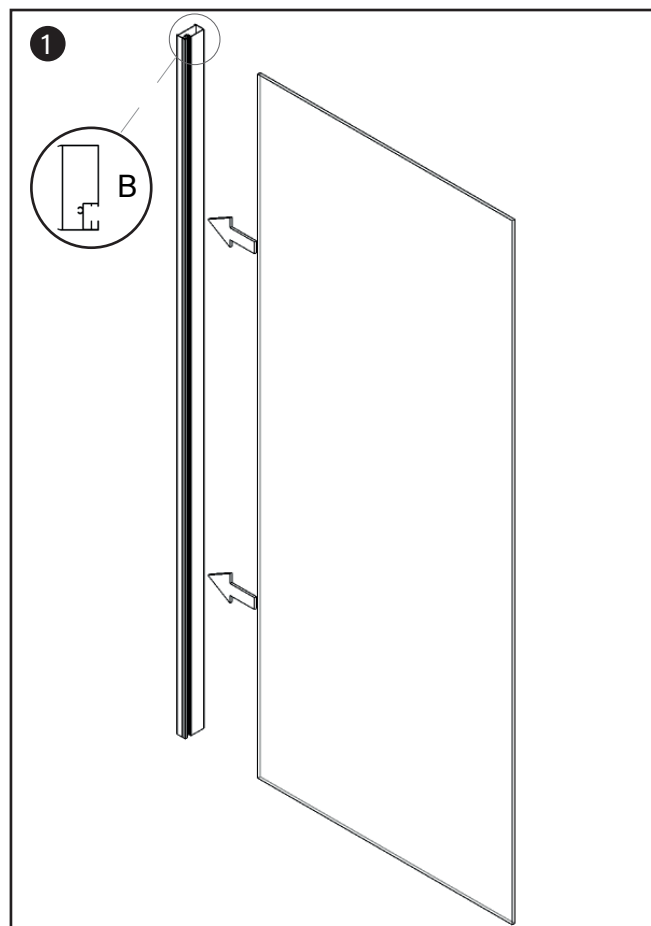
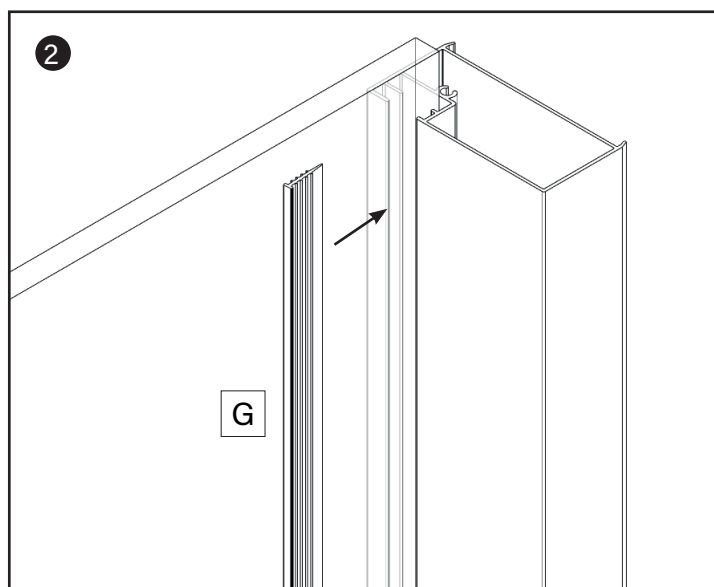
3rd STEP

1. Insert the fixed glass into the wall profile.
2. Insert the rolled gasket between the two aluminum profiles.



4th STEP

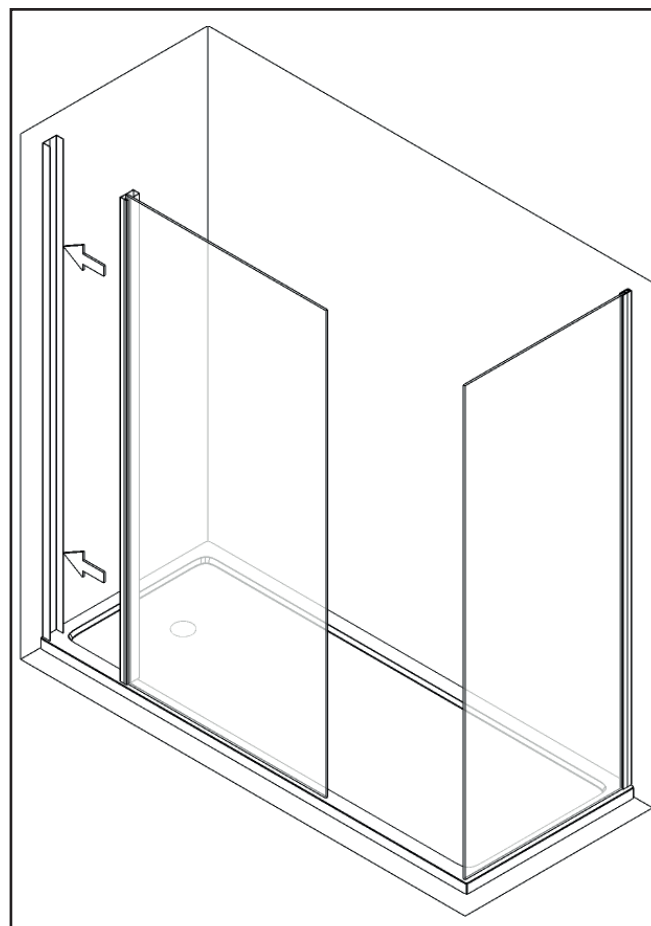
1. Insert the fixed glass into the profile.
2. Install the roll stop gasket between the glass and the aluminum profile, making sure to insert it from the bottom upwards.



5th STEP

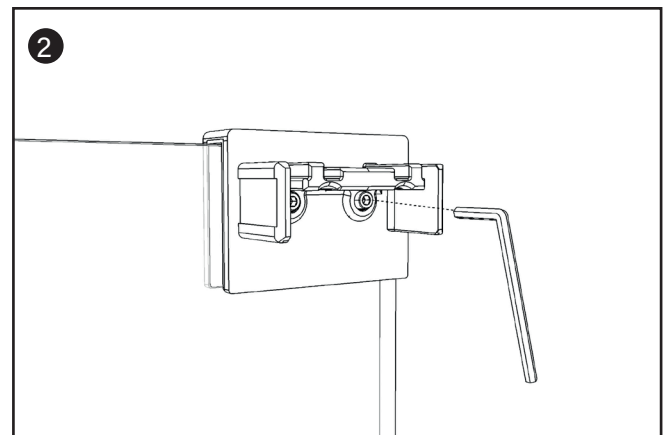
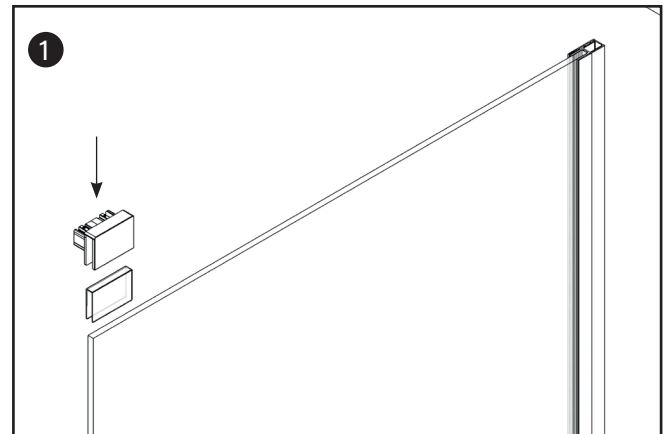
1. Insert the fixed glass into the previously secured wall profile as shown in the figure.

NOTE: *Nothing should go under the fixed panel; it should be placed and sealed from the outside.*



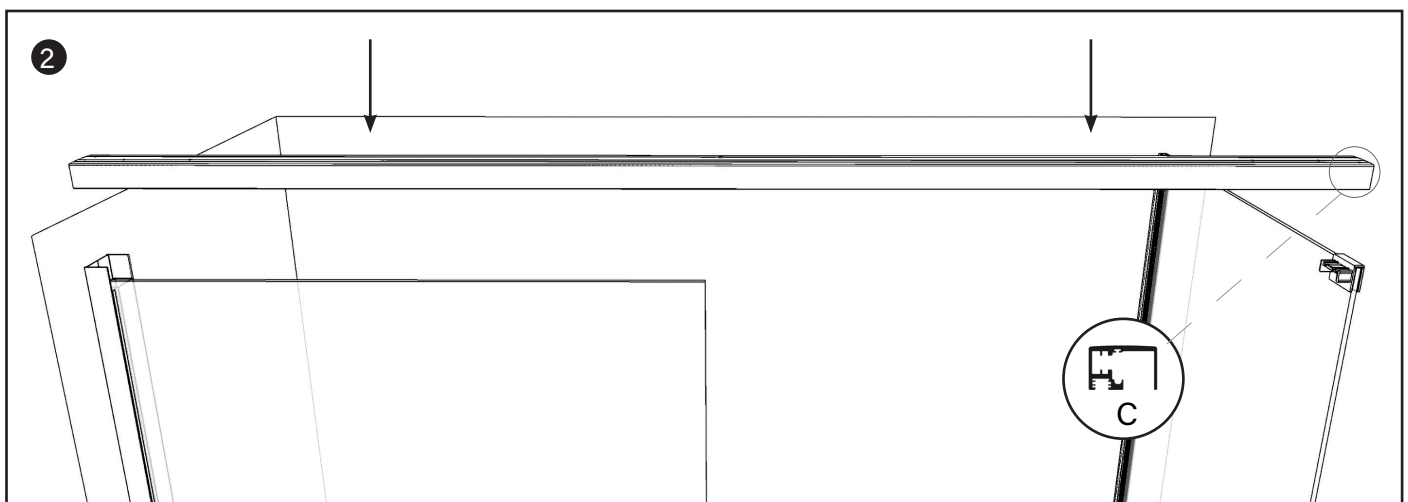
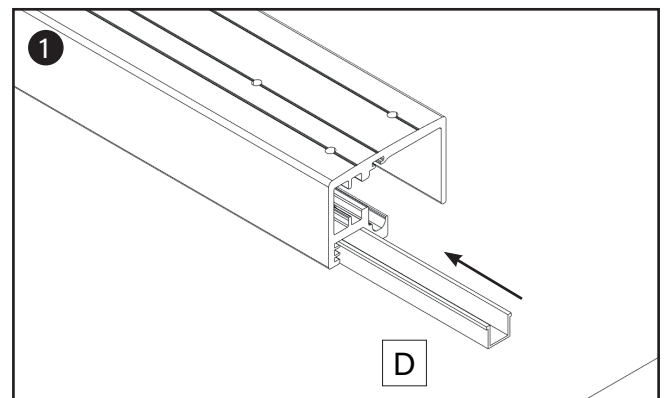
6th STEP

1. Install the rail support and the gasket on the fixed glass.
2. Fix the support with the specific screws, which only serve for locking.
The fixed glass has no holes!



7th STEP

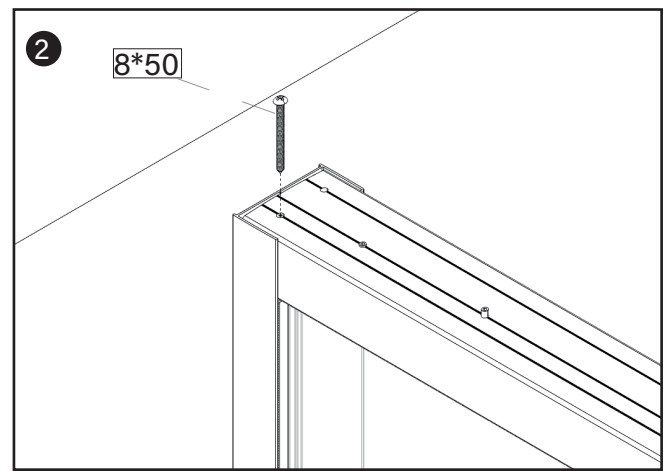
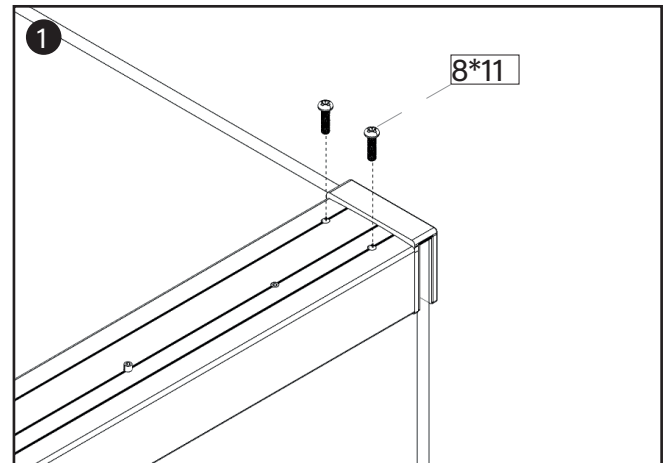
1. Insert the cover under the rail to cover the empty space of the fixed glass opposite the sliding door. The groove runs across the entire profile because the door is reversible.
2. Place the rail above the wall profile and the wall bracket.



8th STEP

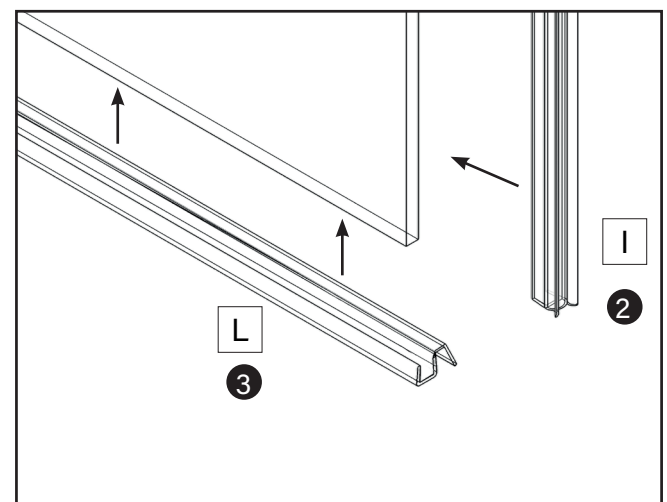
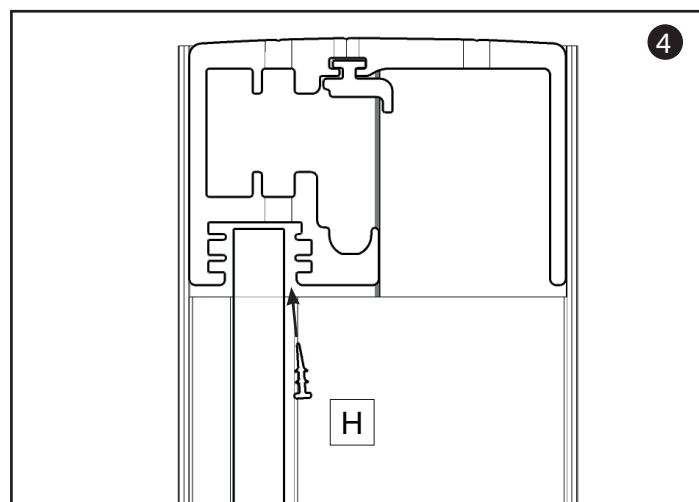
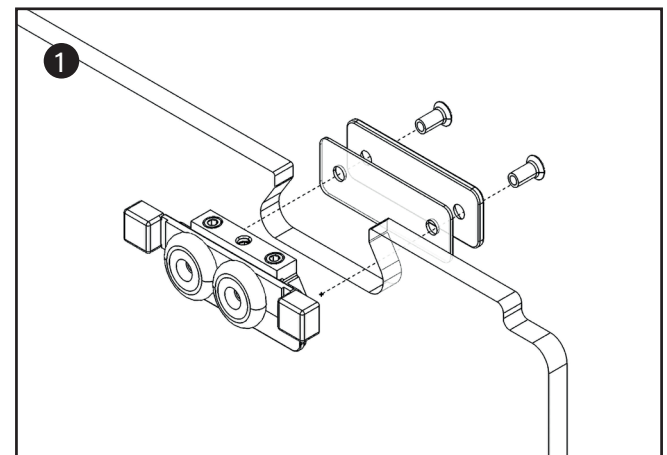
1. Secure the bracket and rail using the black 8x11 screws.
2. Attach the rail to the wall profile with the black 8x50 screw.

Note: There are two holes to ensure reversibility, but there is only one fixing screw.



9th STEP

1. Install the sliding wheels on the sliding glass.
2. Install the closing gasket on the glass.
3. Insert the lower sealing gasket on the sliding door.
4. Insert the gasket between the fixed glass and the rail.

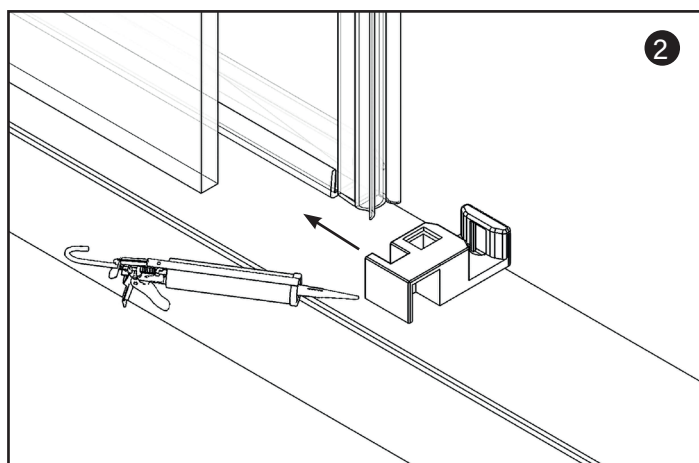
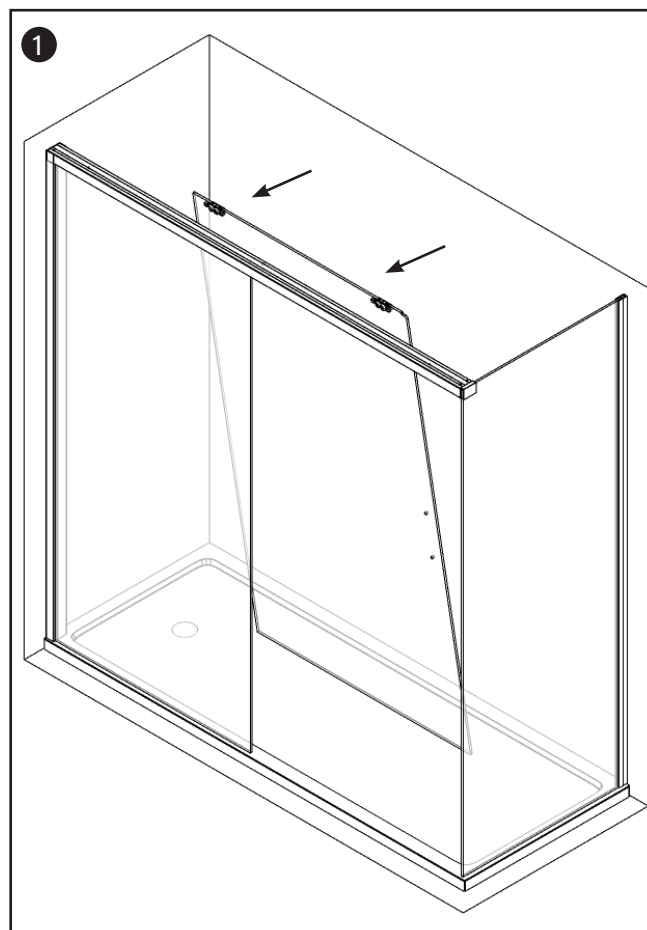


10th STEP

1. Position the sliding door on the sliding bar.

Note: Insert the door in the central part of the rail where there are no obstacles.

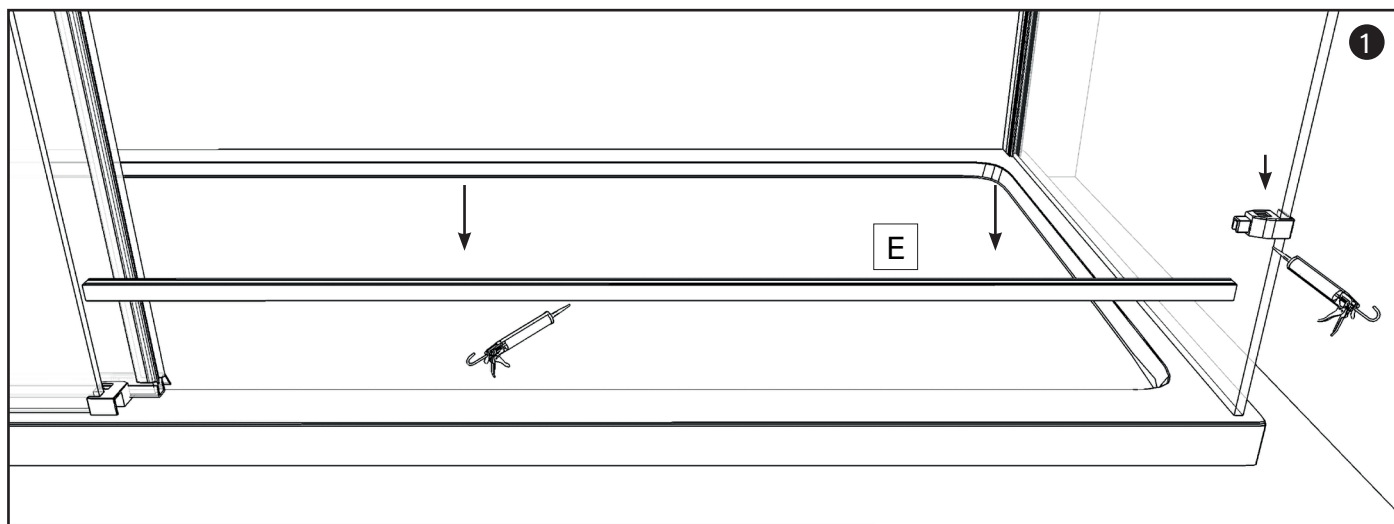
2. Install the central ground support with silicone.



11th STEP

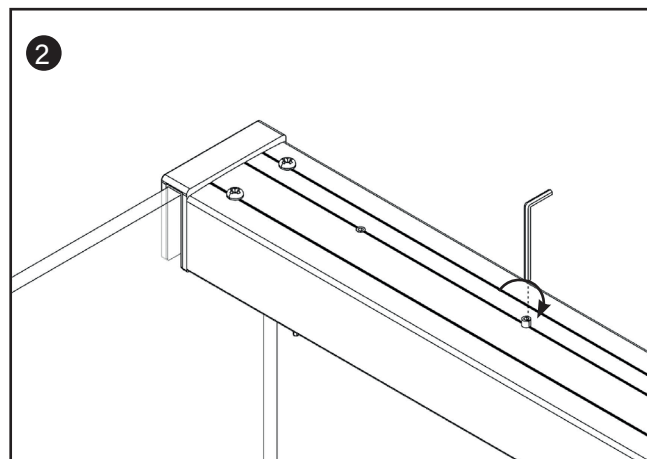
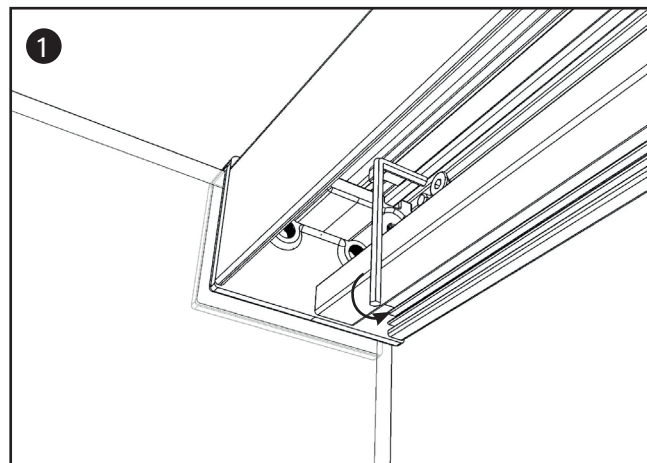
1. Install the drip-proof profile together with the ground fixing support with silicone, as shown in the figure.

Note: The sealing profile can be installed using 8x16 plugs with screws if it is a flush-floor installation.



12th STEP

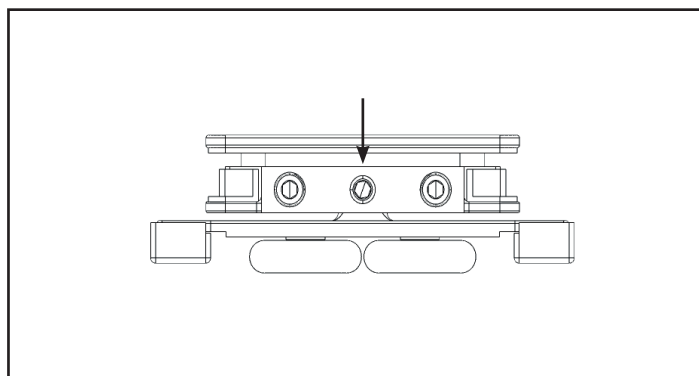
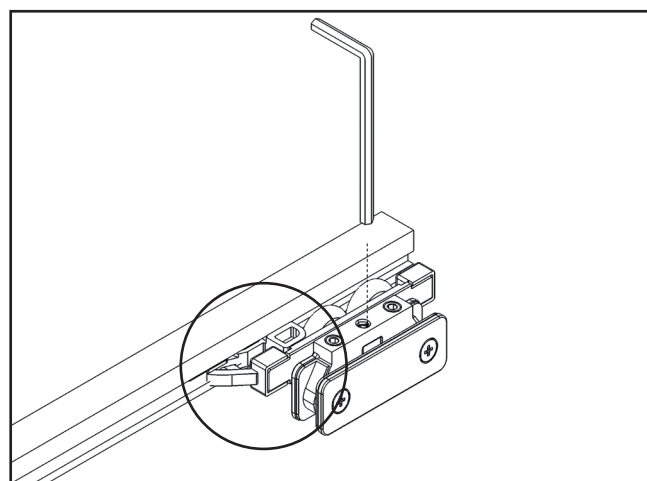
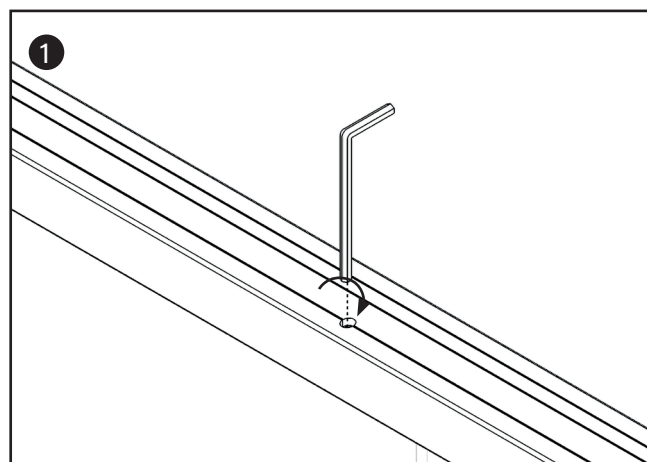
1. Close the sliding door and secure, with the hex key, the soft close device from inside the rail.
2. Fix the anti-unhook support, already installed in the rail, from the top of the rail, positioning it in correspondence with the soft-close mechanism.
3. Open the door and repeat operation 1 and 2 on the opposite side of the rail.



13th STEP

1. Adjust the wheels upwards or downwards through the central hole above the rail; the screw on the wheels that adjusts the height is the central one.

Note: Ensure the wheels are aligned with the closing device to allow hooking to the soft-close device; if the device does not work, adjust the wheels to the correct height.

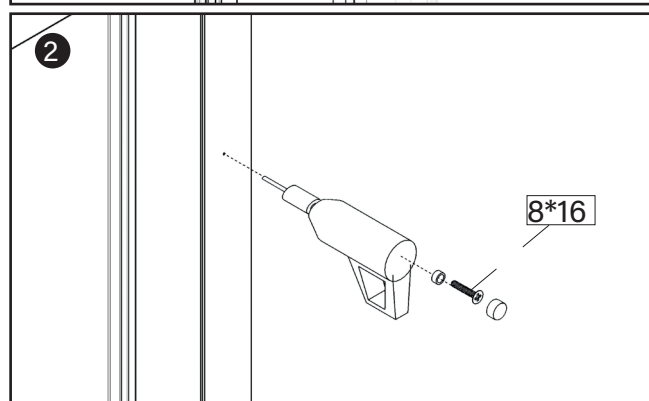
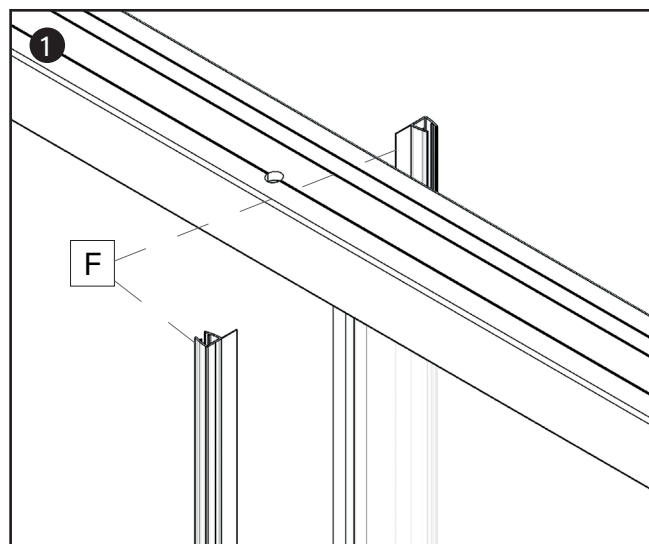


14th STEP

1. Install the water sealing gaskets on the glasses.
2. Check for plumb, drill holes from the inside to lock the shower wall to the wall profile with 8x16 screws.

IMPORTANT: Maximum adjustment of the fixed frame is 2 cm.

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



15th STEP

1. Insert the decorative profile on the upper part of the wall profile.
2. Install the handle on the sliding door (hole on the inside).
3. Seal the outside of the shower box as shown in the figure and wait 24 hours.

