

Las Vegas

DESCRIPTION

Sliding shower door with Soft-close cushioning. Made from 8mm thick clear tempered glass with an easy-clean treatment, marked by specific labels. Reversible installation, height 200.5 cm. Maximum manual adjustment of 3 cm. Black aluminum frame.

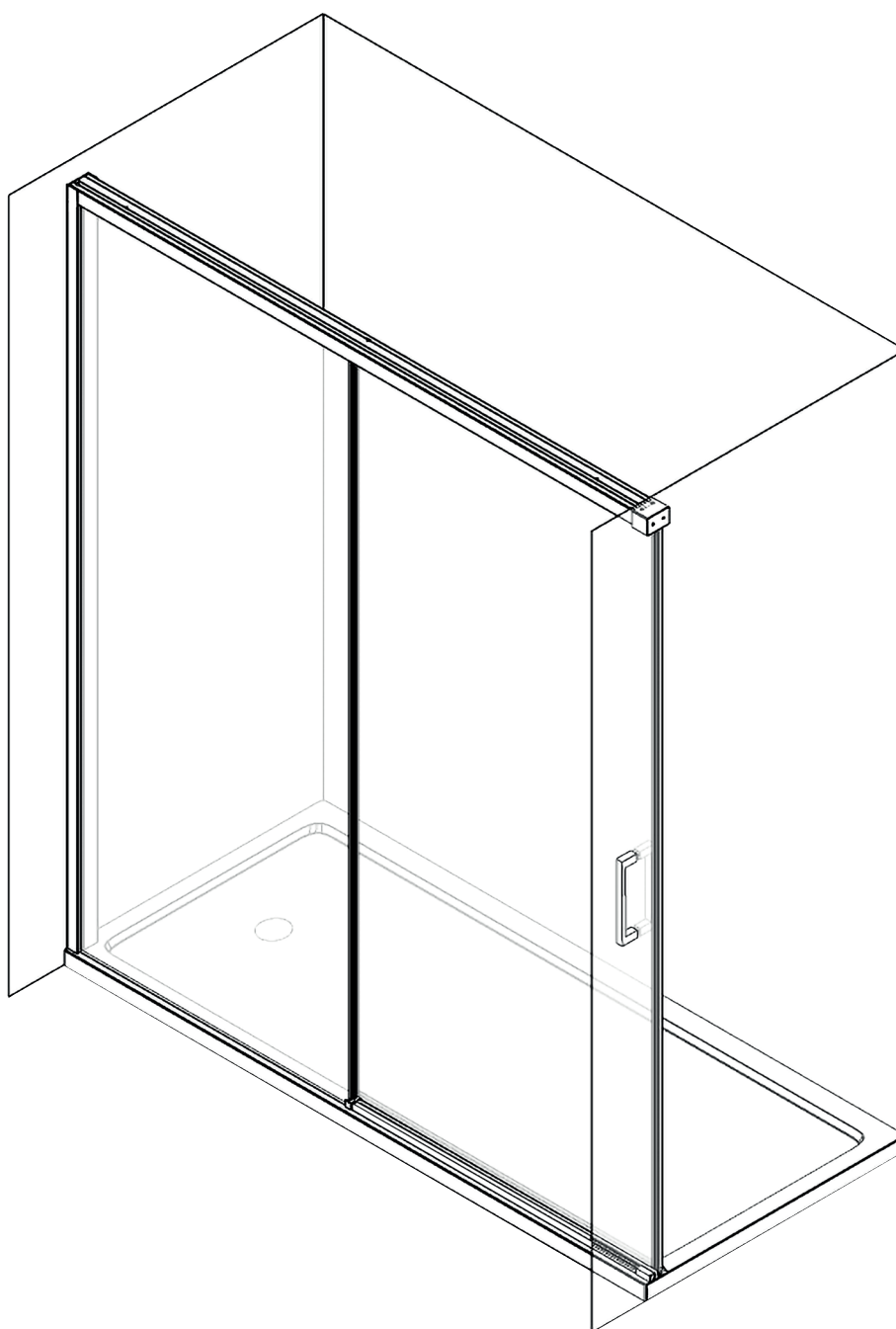
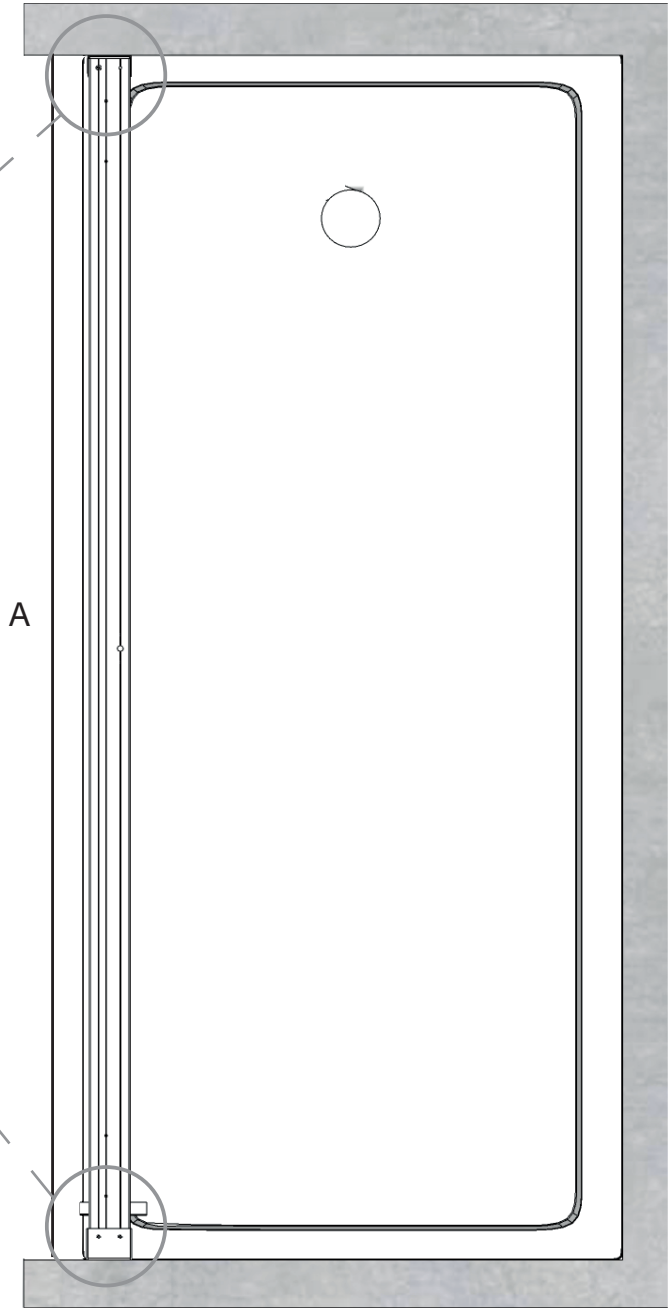
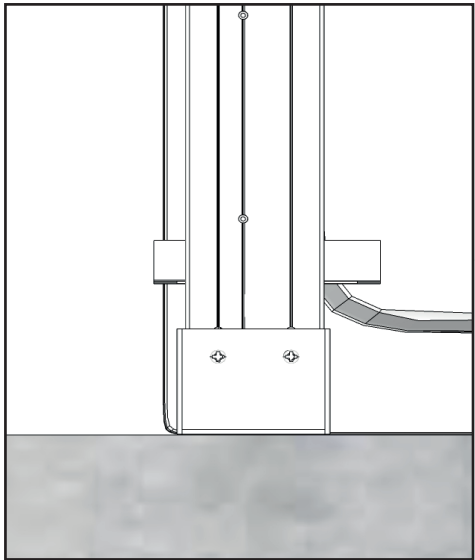
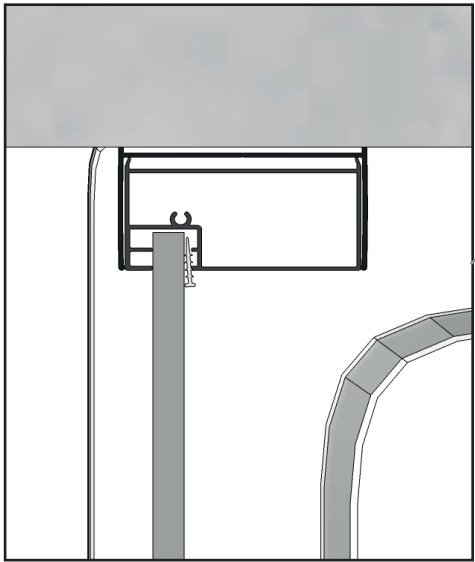
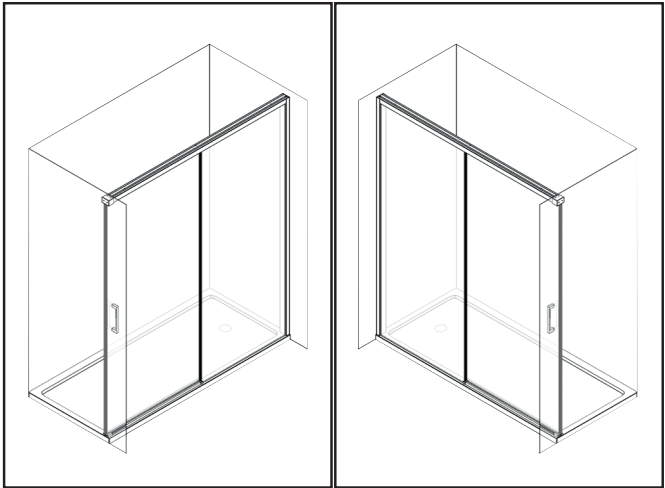


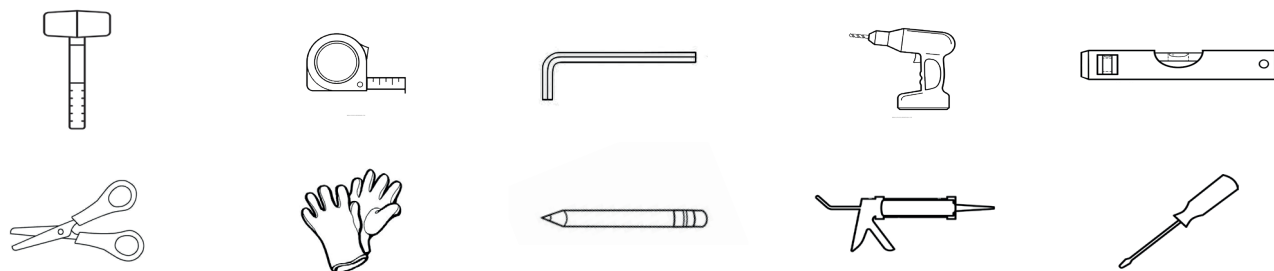
TABLE OF MEASURES

MODEL	MEASURES A
120	1170-1200
130	1270-1300
140	1370-1400
150	1470-1500
160	1570-1600
170	1670-1700
180	1770-1800

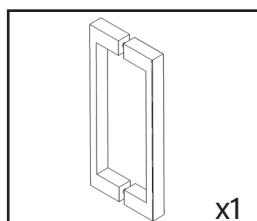
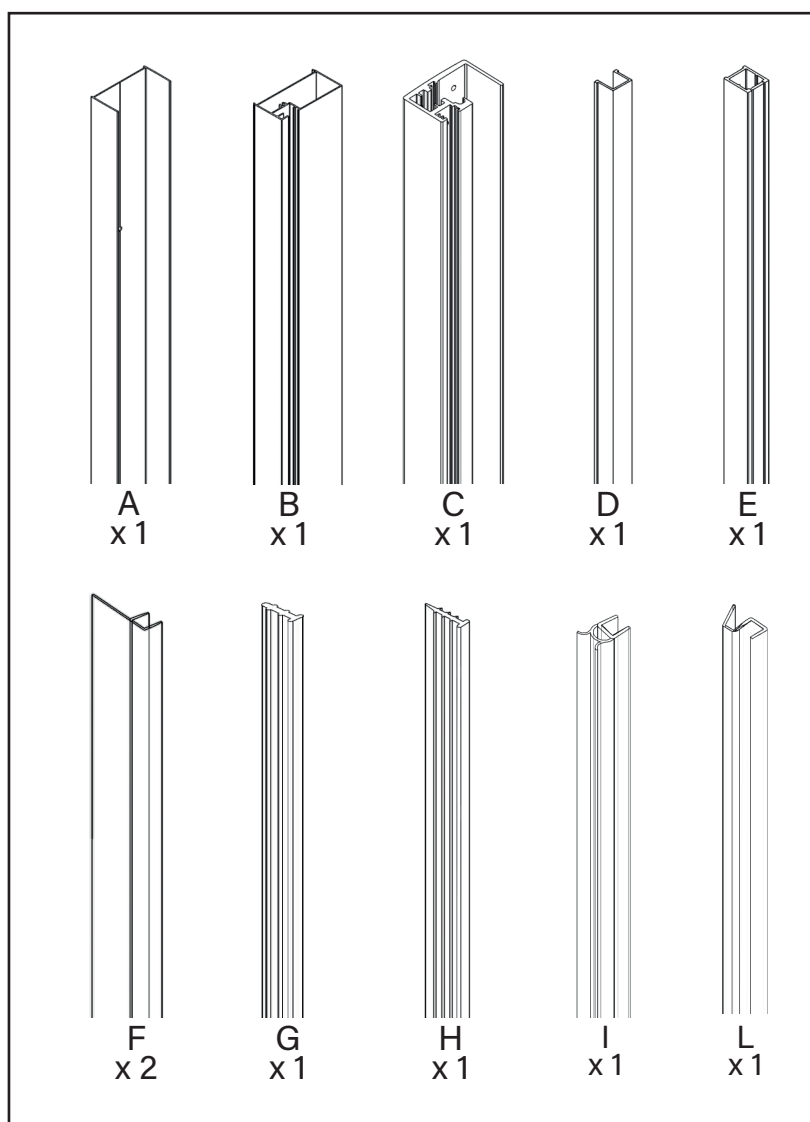
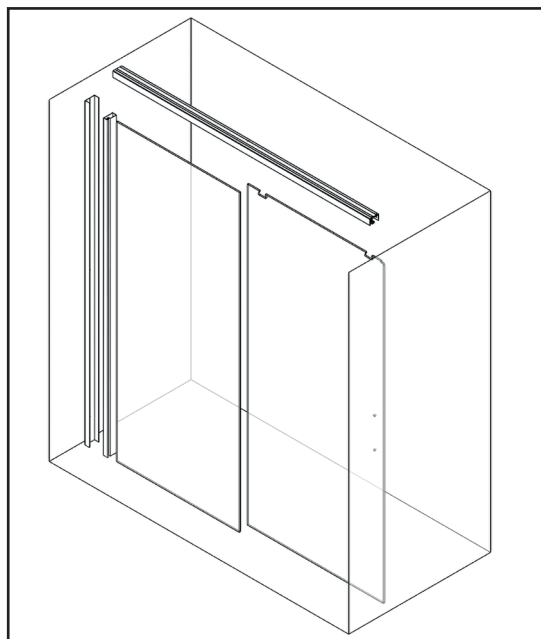
REVERSIBLE



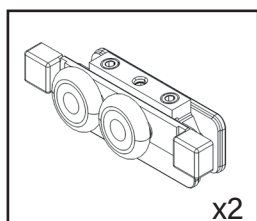
TOOLS REQUIRED



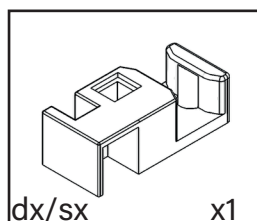
PACKAGE CONTENT (product shipped in two packages)



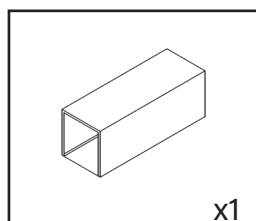
Handle



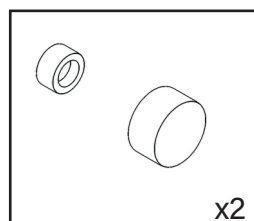
Wheels



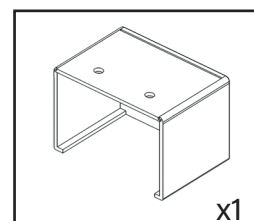
Central ground fixing bracket



Final ground fixing bracket



Screw caps



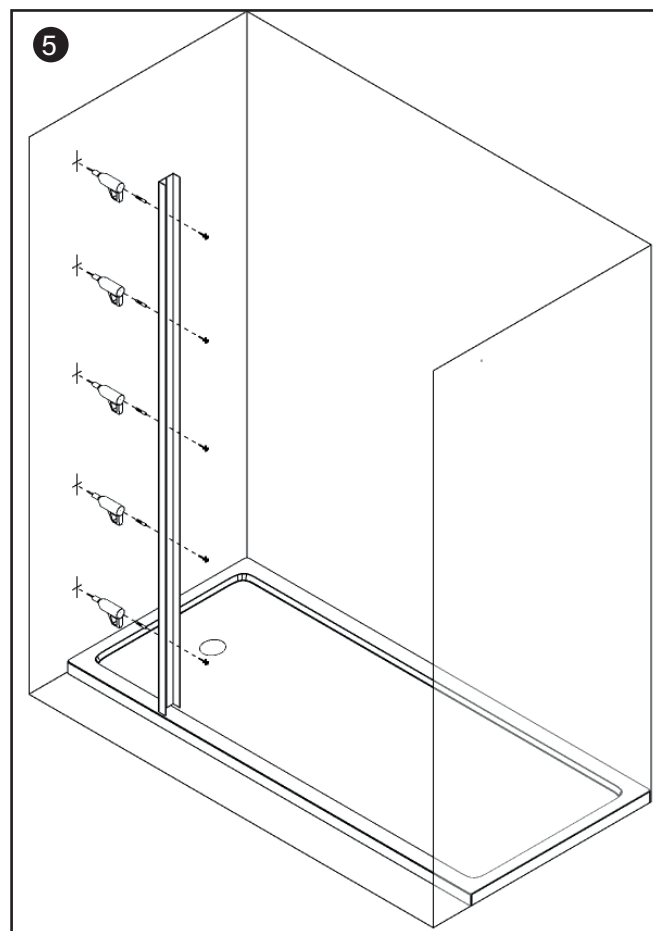
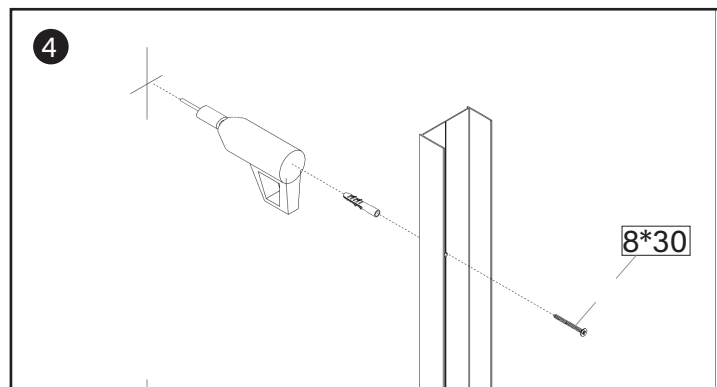
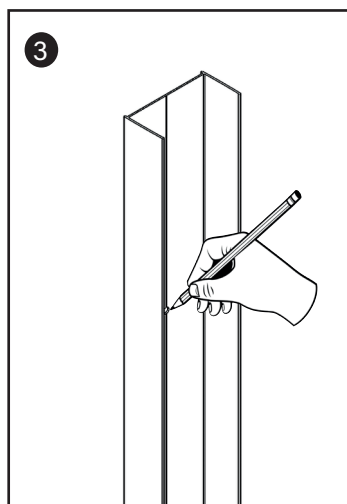
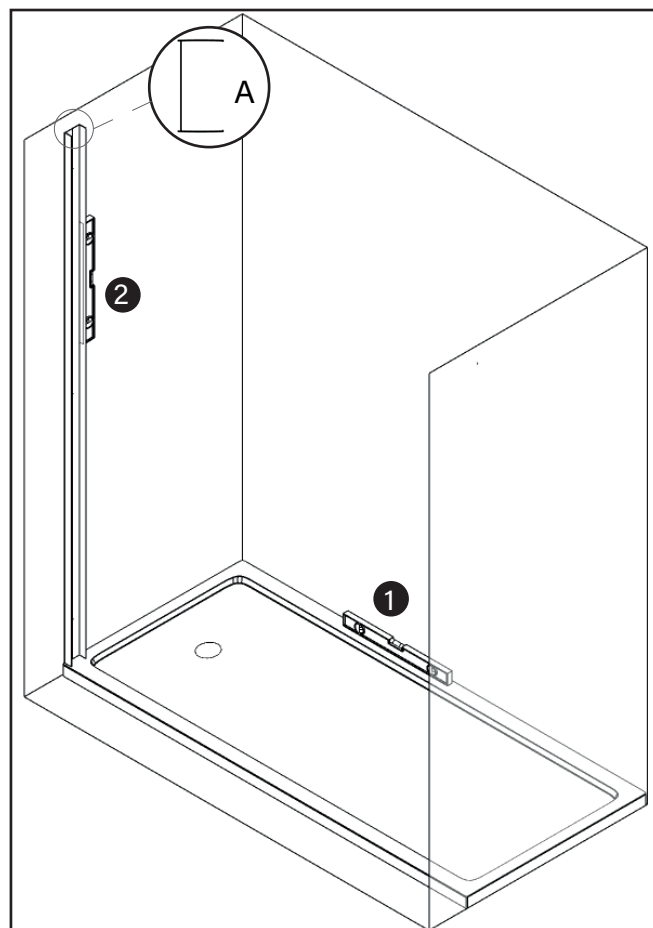
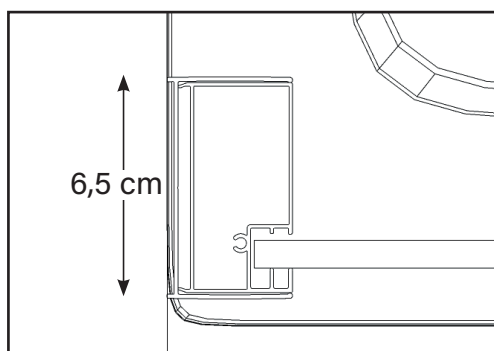
Wall mounting bracket

MOUNTING

1st STEP

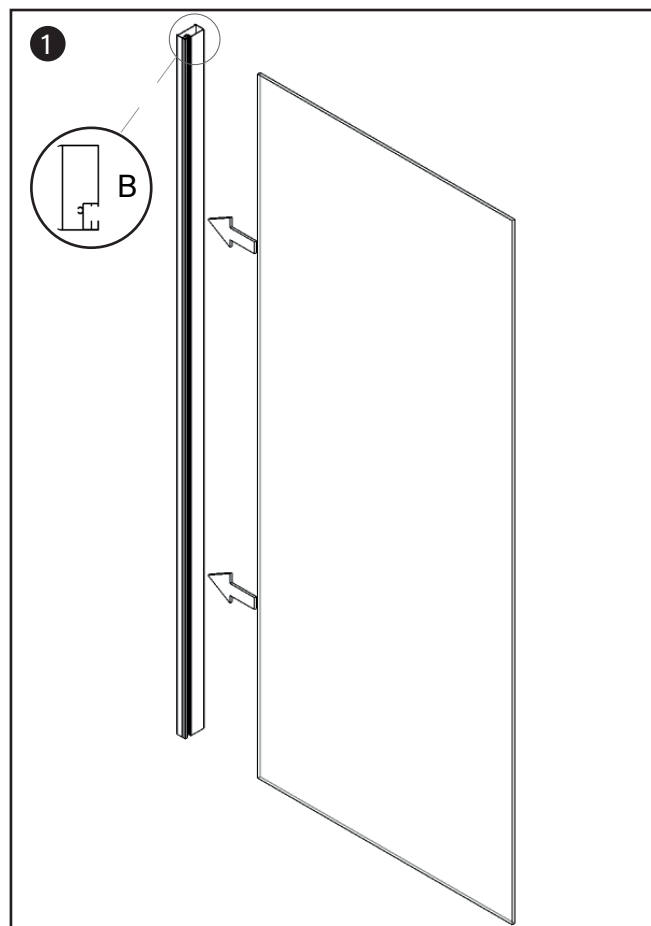
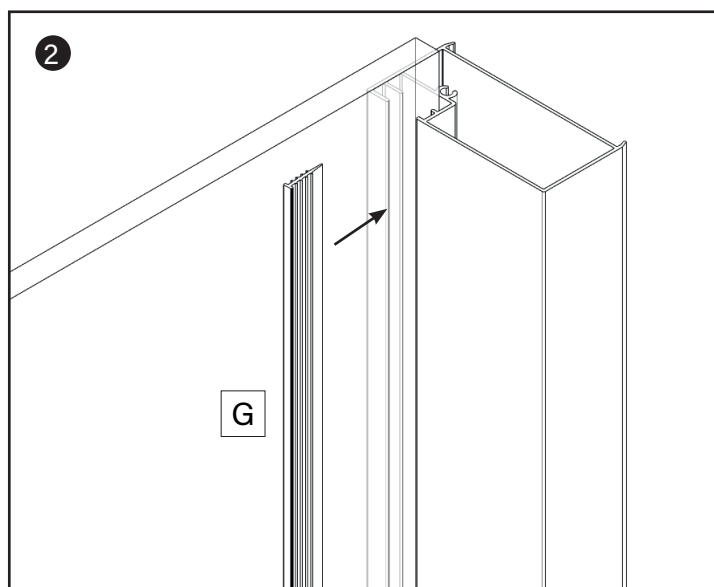
1. Check the level of the shower tray using a spirit level.
2. Place the wall profile and use the level to ensure it's vertically aligned.
3. Mark the wall holes with a pencil.
4. Drill the holes into the wall.
5. Insert the wall plug and screw in the bolts to fix the profile.

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



2nd STEP

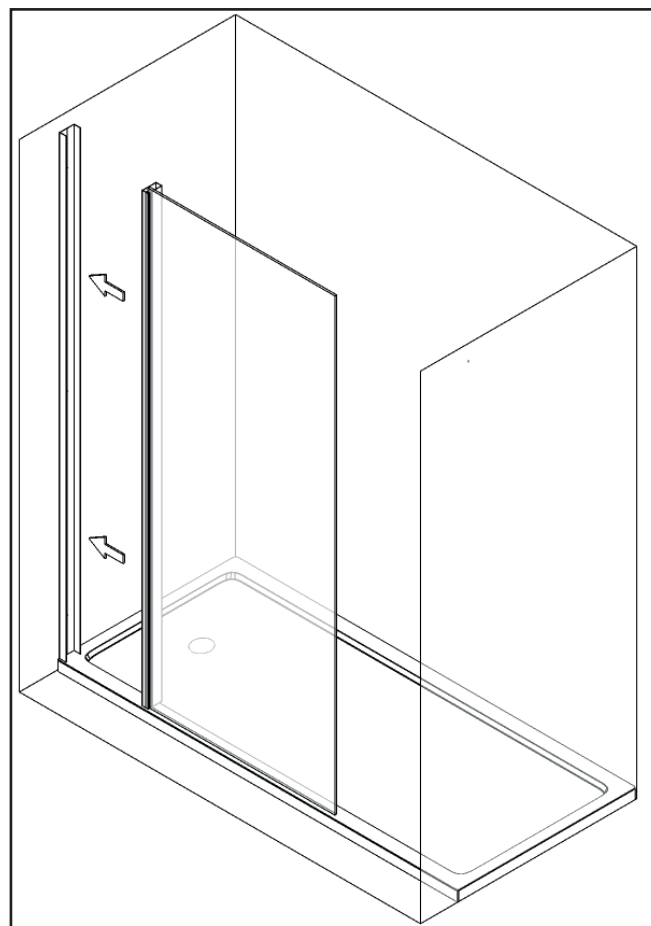
1. Insert the fixed glass into the profile.
2. Install the roller gasket between the glass and the aluminum profile, ensuring you insert it from bottom to top.



3rd STEP

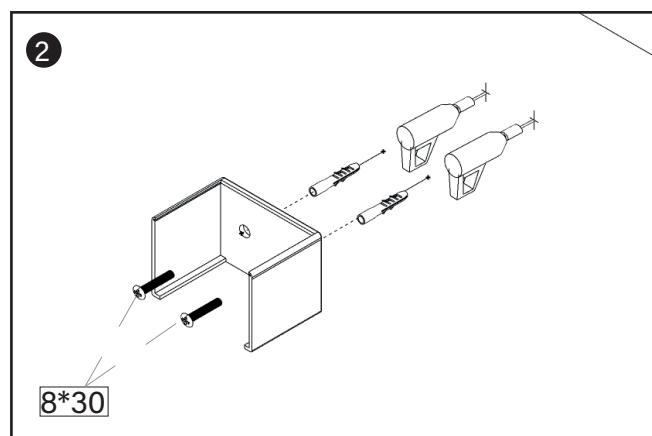
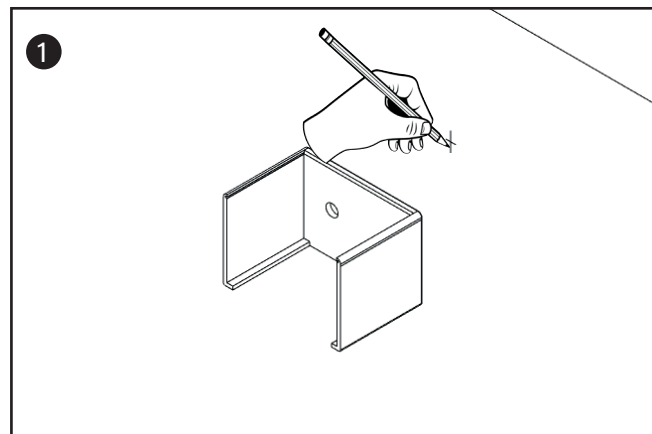
1. Insert the fixed glass into the wall profile previously fixed as shown in the figure.

NOTE: Do not place anything under the fixed panel; it should be placed and sealed from the outside.



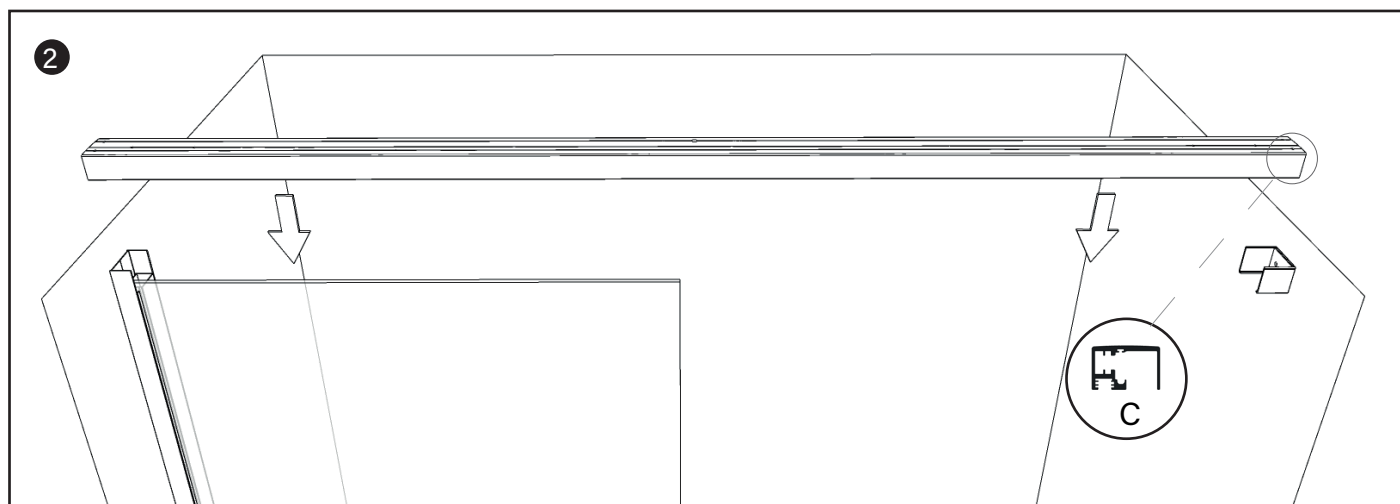
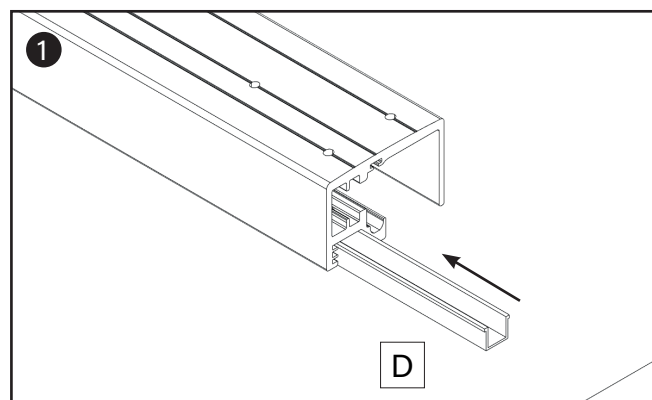
4th STEP

1. Install the wall bracket on the wall, first ensuring the sliding bar is level and marking the wall holes with a pencil.
2. Drill the holes, insert the wall plug, and screw in the bolts to fix the bracket.



5th STEP

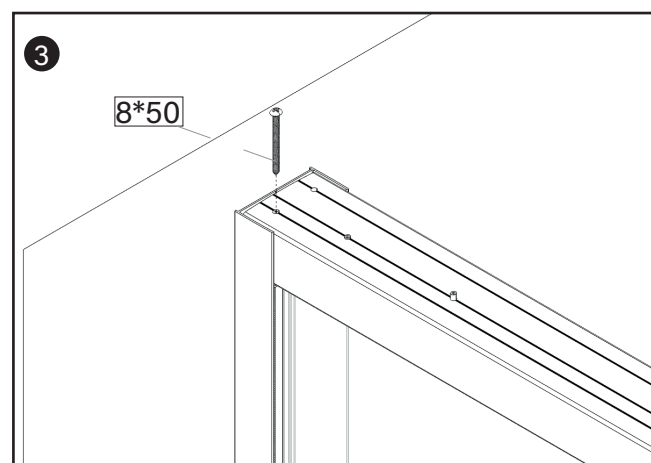
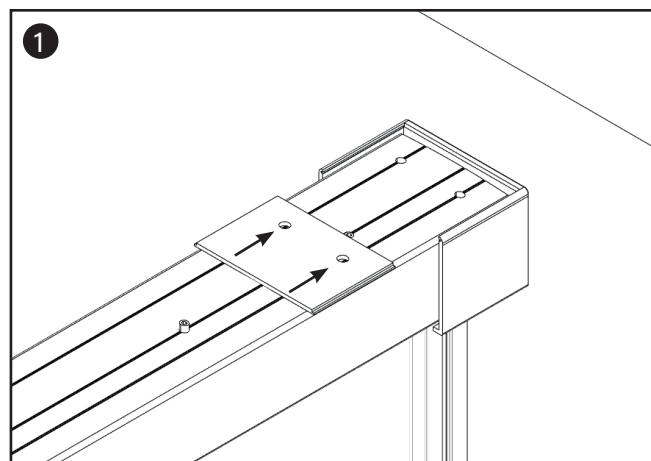
1. Insert the cover under the track to cover the empty housing of the fixed glass, corresponding to the sliding door. The groove runs along the entire profile because the door is reversible.
2. Place the track on top of the wall profile and the wall bracket.



6th STEP

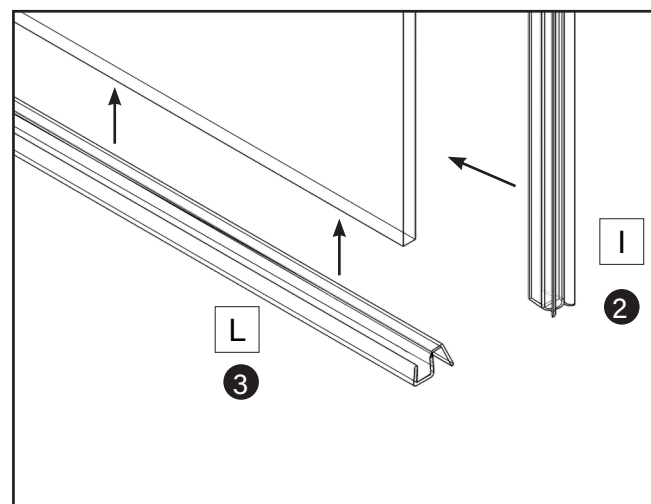
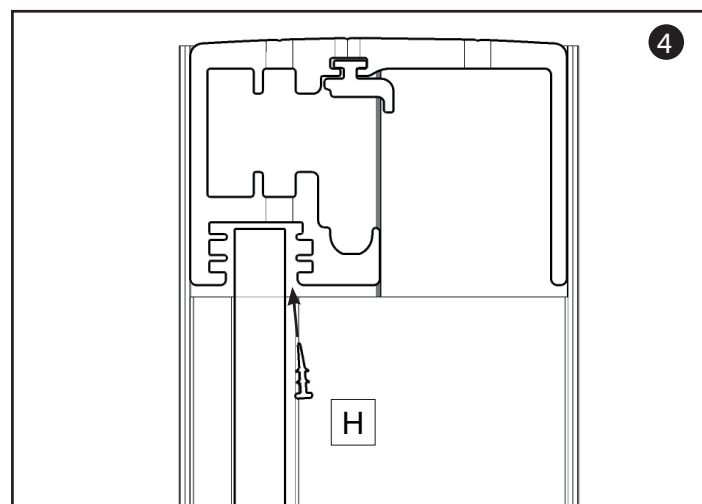
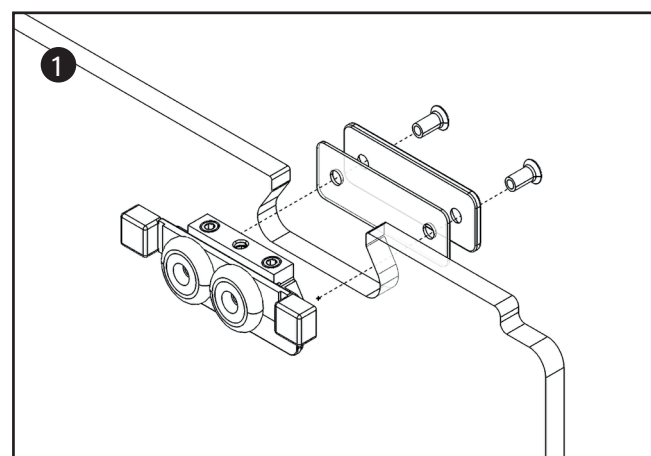
1. Insert the bracket cover.
2. Fix the track to the glass profile using the black 8x50 screw.

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



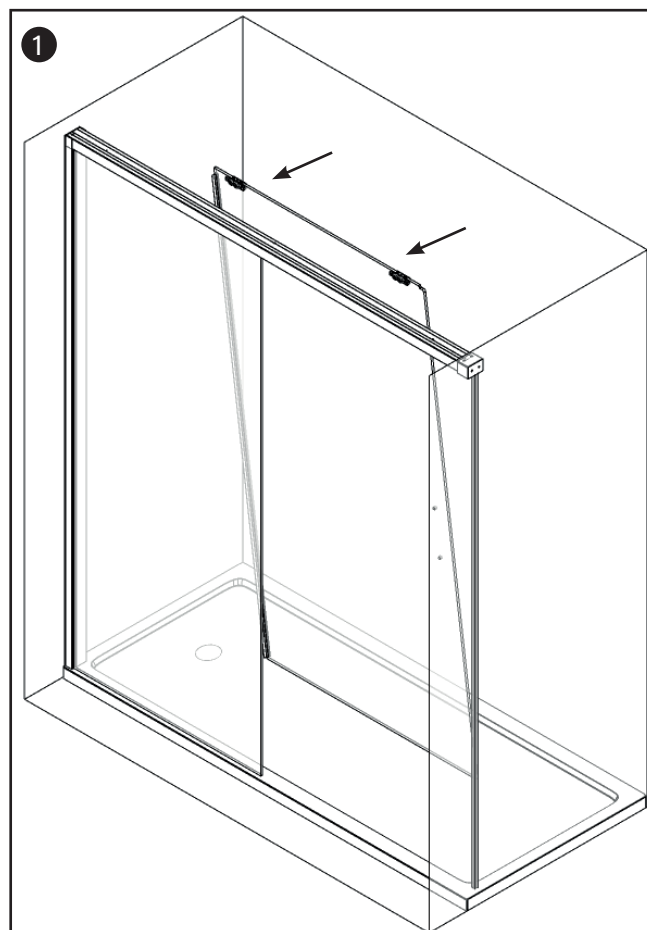
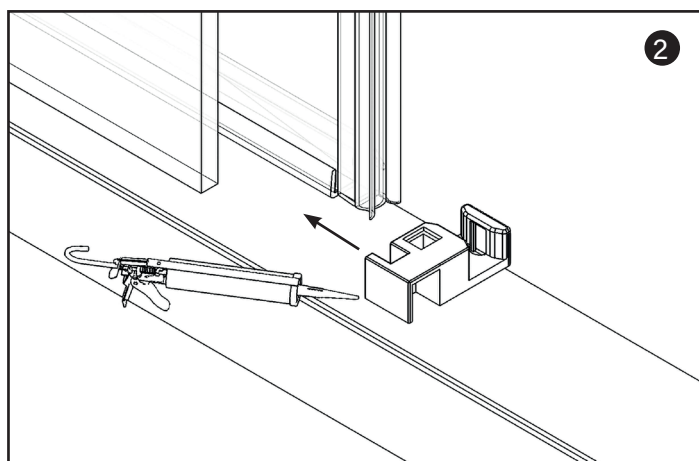
7th STEP

1. Install the sliding wheels on the sliding glass.
2. Install the closure gasket in the glass.
3. Insert the bottom sealing gasket on the sliding door.
4. Place the roller gasket between the fixed glass and the track.



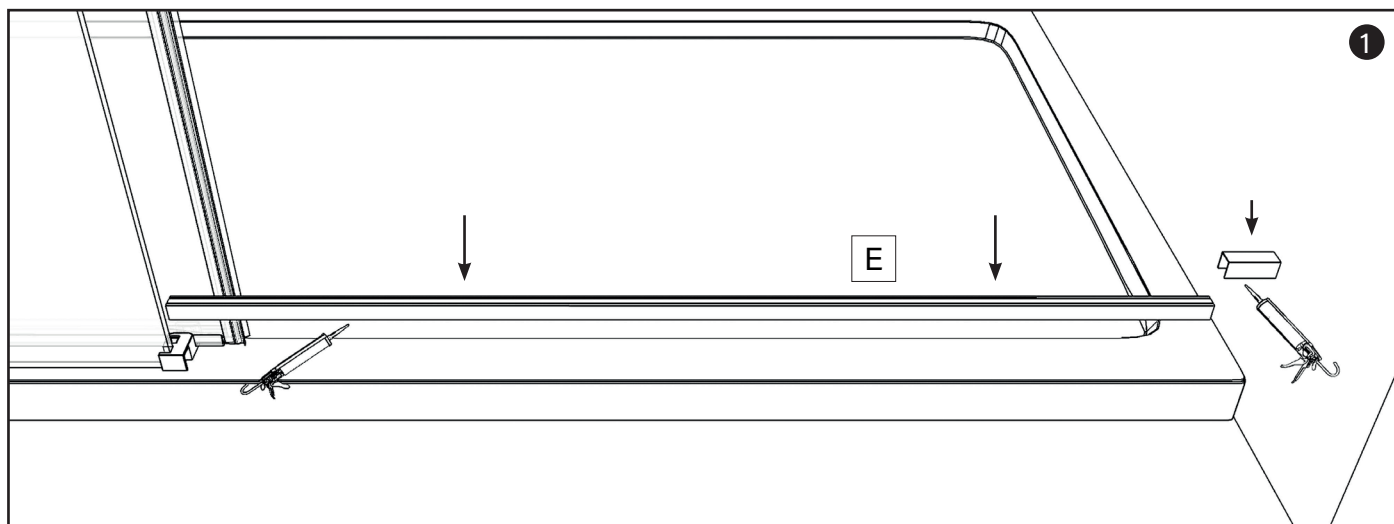
8th STEP

1. Place the sliding door on the sliding bar.
Note: Insert the door in the middle part of the track where there are no obstructions.
2. Install the central ground support with silicone.



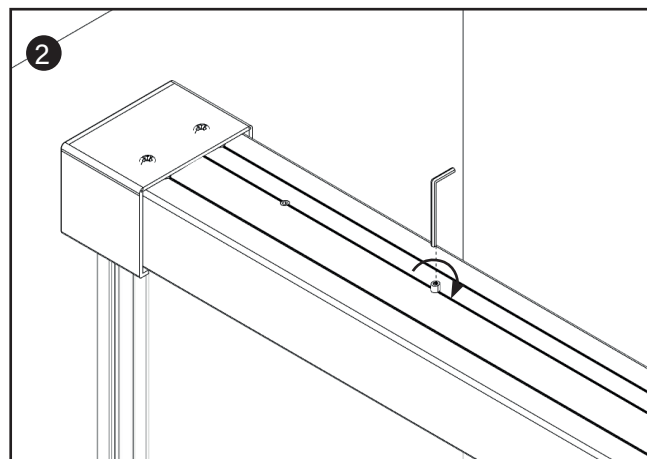
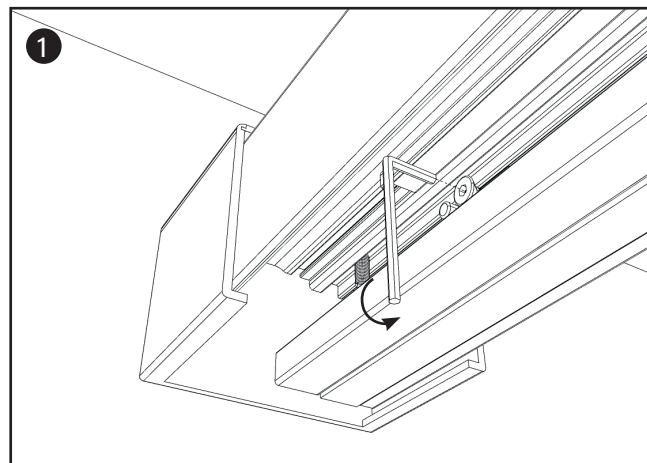
9th STEP

1. Install the drip seal profile together with the ground fixing support using silicone, as shown in the figure.
Note: The sealing profile can be installed using 8*16 plugs and screws if it's a floor-level installation.



10th STEP

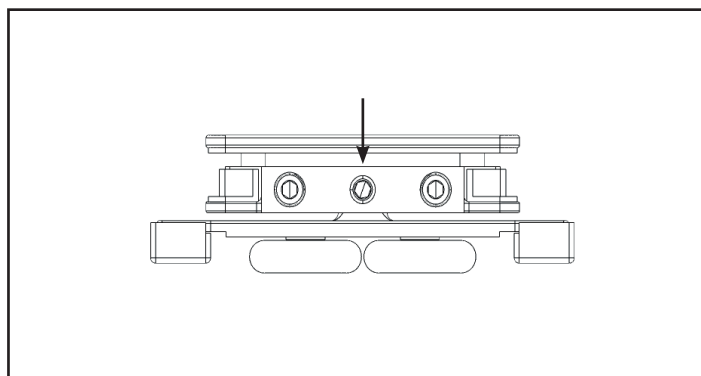
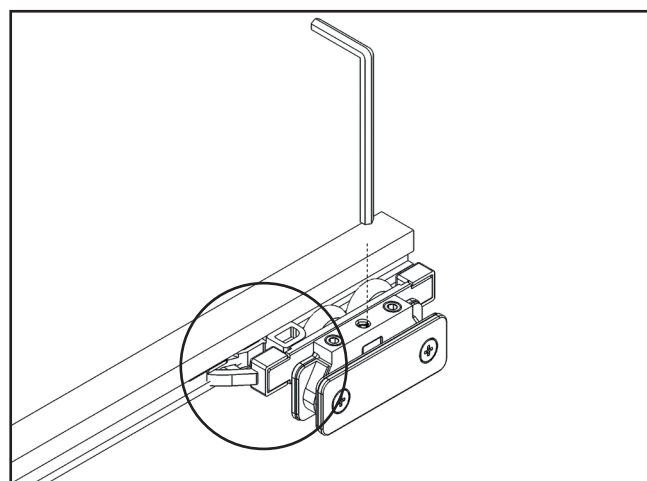
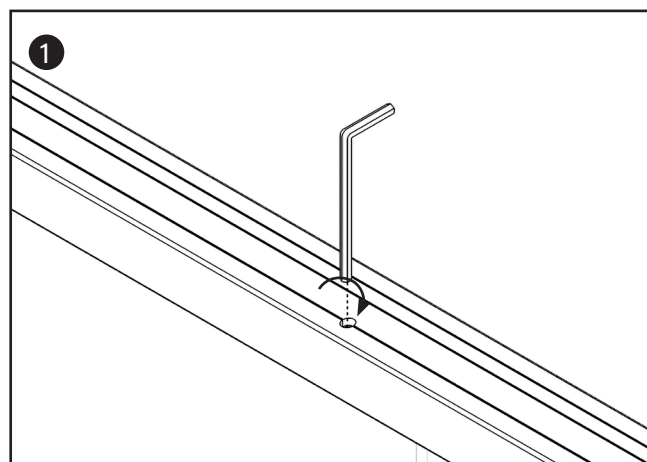
1. Close the sliding door and, using an Allen key, fix the soft-close closing device from the inside of the track.
2. Fix the anti-release support, already installed on the track, from the top of the track, positioning it in correspondence with the soft-close mechanism.
3. Open the door and repeat operations 1 and 2 on the opposite side of the track.



11th STEP

1. Adjust the wheels up or down through the central hole above the track; the height-adjusting screw is the central one.

Note: Make sure the wheels are aligned with the closing device to enable hooking to the soft-close mechanism. If the device doesn't work, adjust the wheels to the correct height.

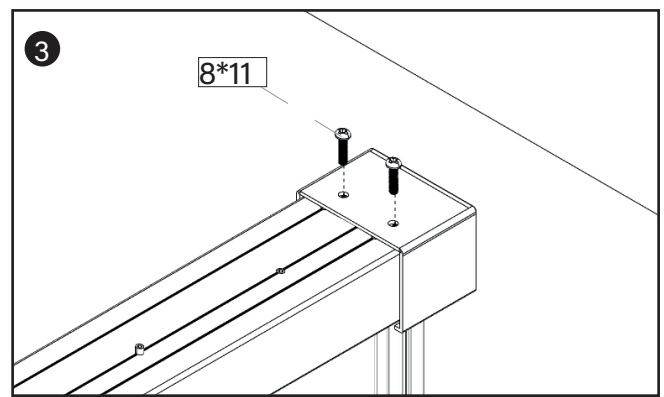
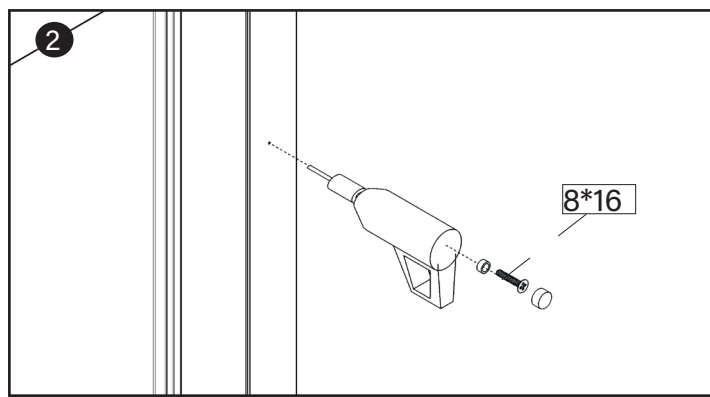
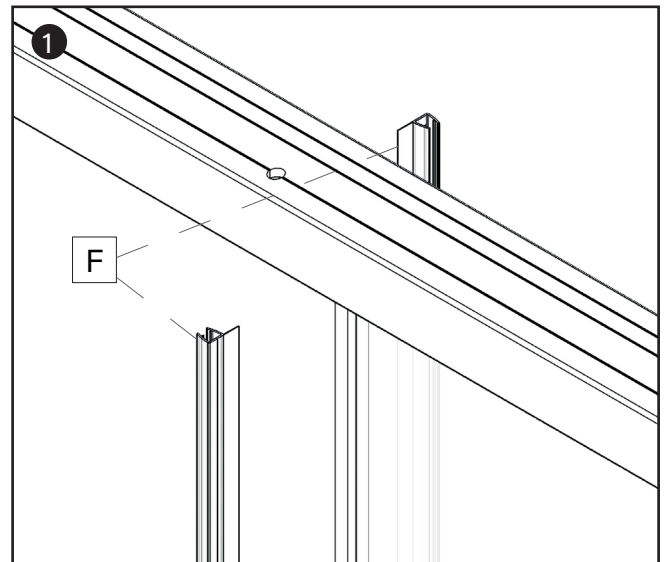


12th STEP

1. Install the water-sealing gaskets on the glasses.
2. Check the vertical alignment, drill holes from the inside to lock the shower wall to the wall profile with 8x16 screws.
3. Drill holes in the track to fix it to the bracket with 8x11 screws.

IMPORTANT: *Maximum adjustment on the wall side 2 cm, on the bracket side 1 cm.*

Note:



13th STEP

1. Install the handle on the sliding door (hole on the inside).
2. Seal the external part of the shower box as shown in the figure and wait 24 hours.

