

Seattle 2.0

DESCRIPTION

Sliding Shower Box with fixed side wall h 190 made of 6mm glass. Reversible installation. Possibility of quick release of lower trolleys. Manual adjustment of wall profiles 2.5 cm per side. Chromed aluminium frame, glass with anti-limescale treatment indicated by special labels.

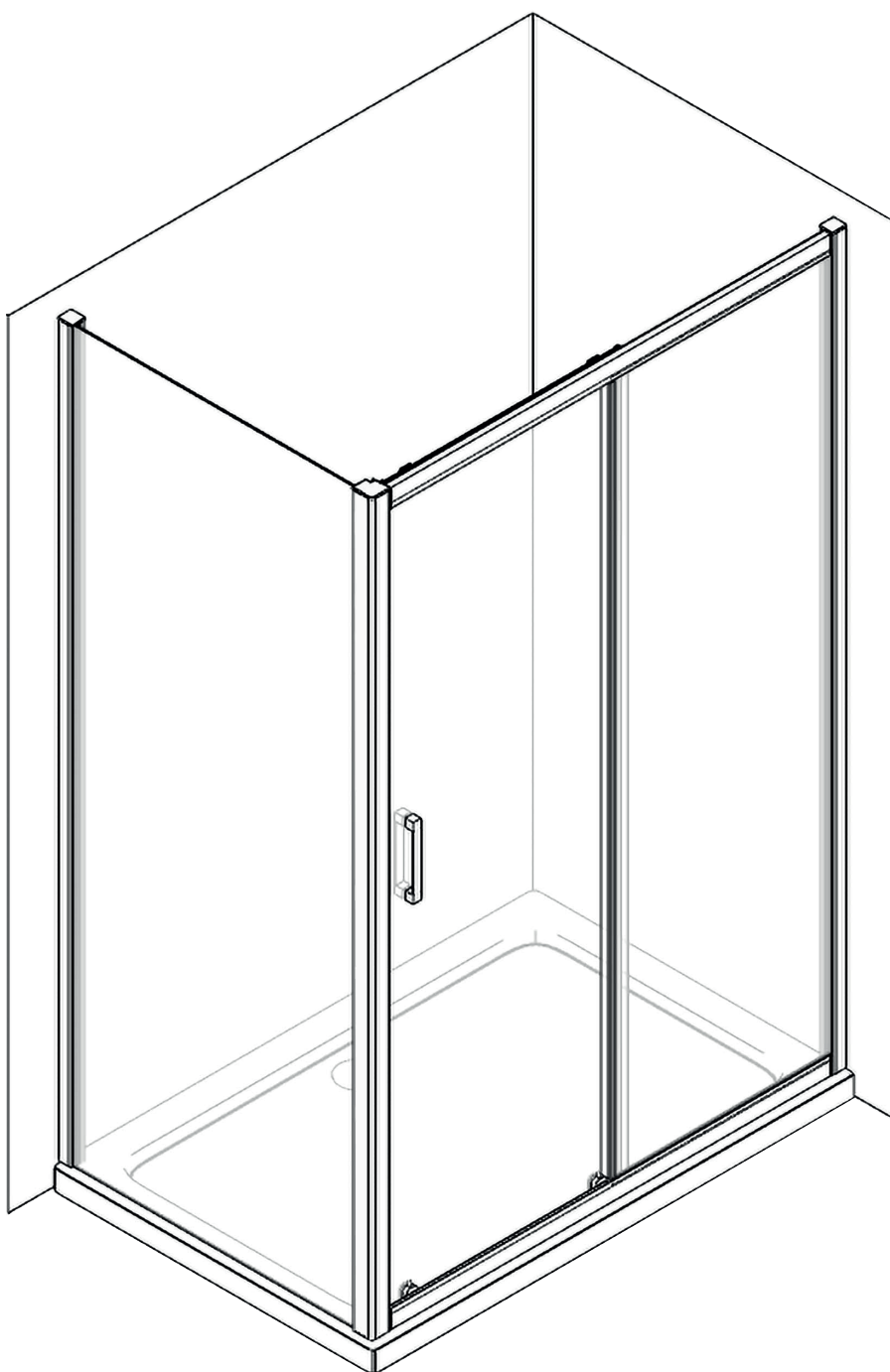
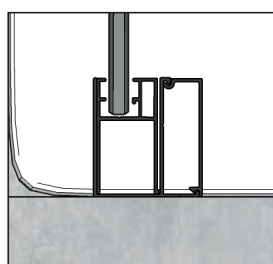
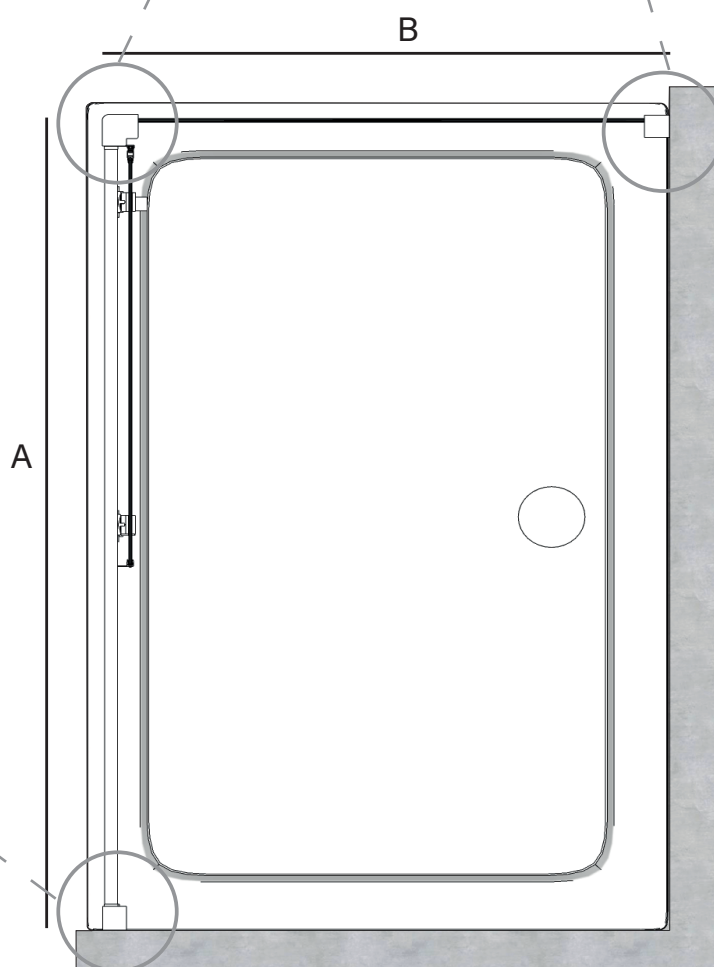
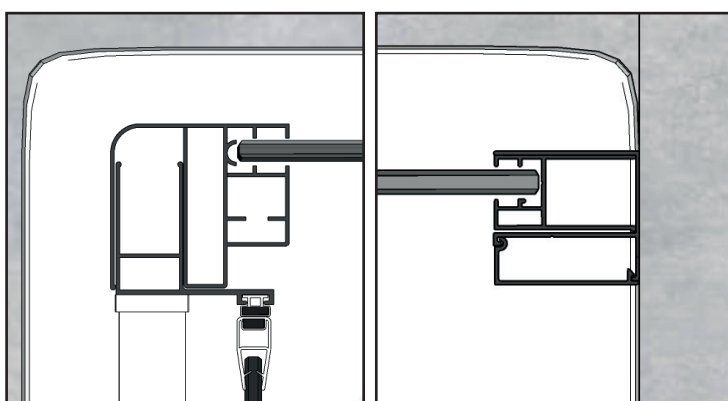
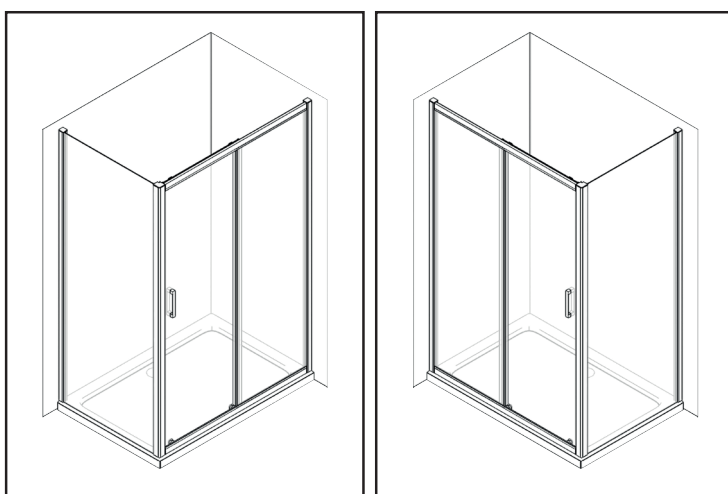


TABLE OF MEASURES

NICHE DOOR	MEASURES A
1000(scrollbar measures 87cm)	950 - 1000
1050(scrollbar measures 92cm)	1000 - 1050
1100(scrollbar measures 97cm)	1050 - 1100
1150(scrollbar measures 102cm)	1100 - 1150
1200(scrollbar measures 107cm)	1150 - 1200
1250(scrollbar measures 112cm)	1200 - 1250
1300(scrollbar measures 117cm)	1250 - 1300
1350(scrollbar measures 122cm)	1300 - 1350
1400(scrollbar measures 127cm)	1350 - 1400
1450(scrollbar measures 132cm)	1400 - 1450
1500(scrollbar measures 137cm)	1450 - 1500
1550(scrollbar measures 142cm)	1500 - 1550
1600(scrollbar measures 147cm)	1550 - 1600
1650(scrollbar measures 152cm)	1600 - 1650
1700(scrollbar measures 157cm)	1650 - 1700

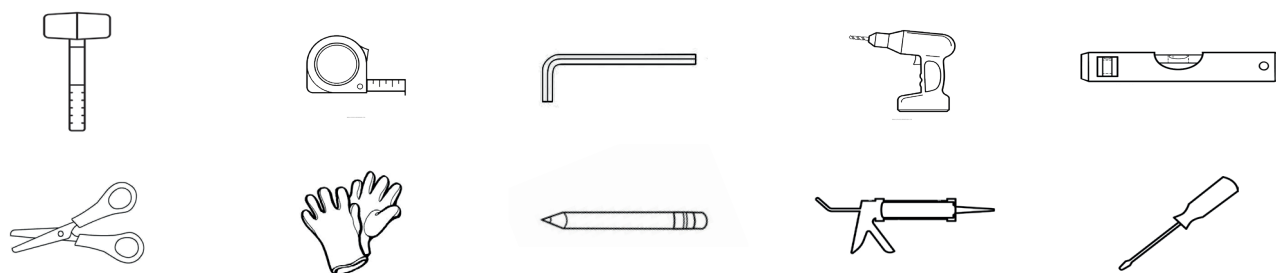
FIXED WALL	MEASURES B
65	625 - 650
67.5	650 - 675
70	675 - 700
75	725 - 750
77,5	750 - 775
80	775 - 800
85	850 - 875
90	875 - 900
100	975 - 1000

REVERSIBLE

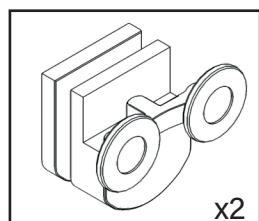
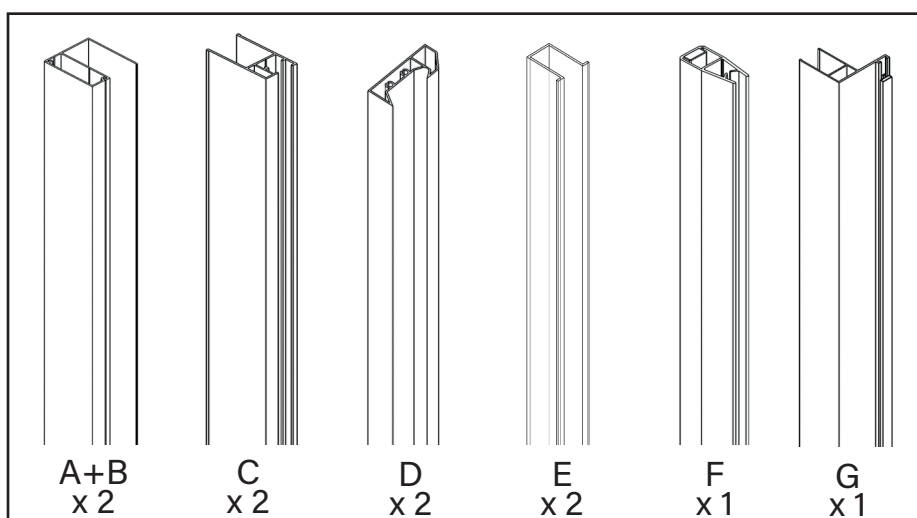
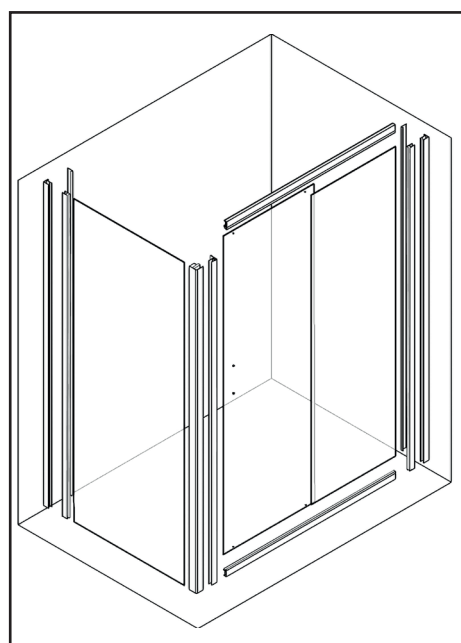


SEATTLE 2.0

TOOLS REQUIRED

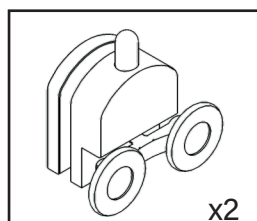


PACKAGE CONTENTS (product shipped in 2 packages)



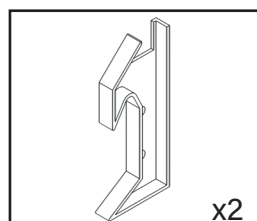
Upper wheels

x2



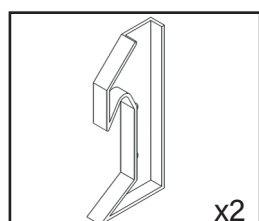
Removable lower wheels

x2



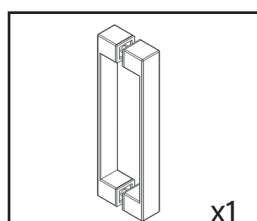
Fixed-side connector with slot

x2



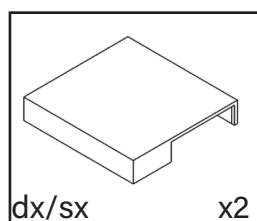
Sliding side connector

x2



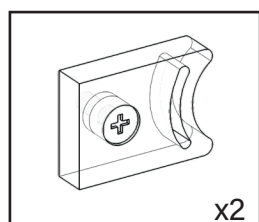
Handle

x1



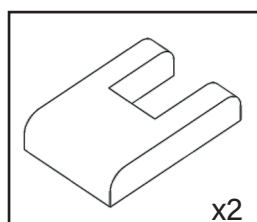
Top cover wall profile

x2



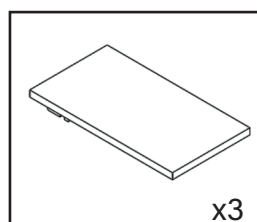
End of run

x2



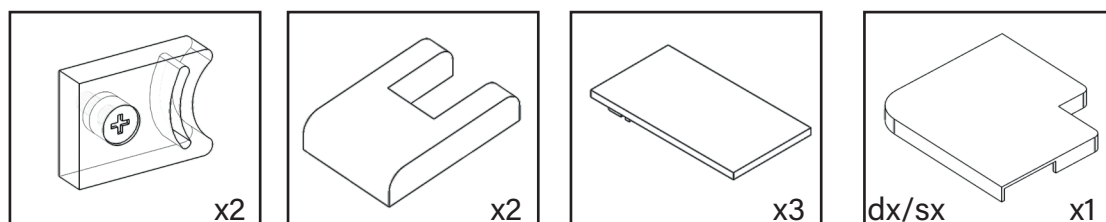
Glass retainer cover

x2



Upper fixed glass cover

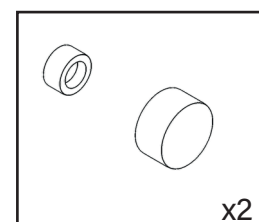
x3



Upper cover profile corner

dx/sx

x1



Screw caps

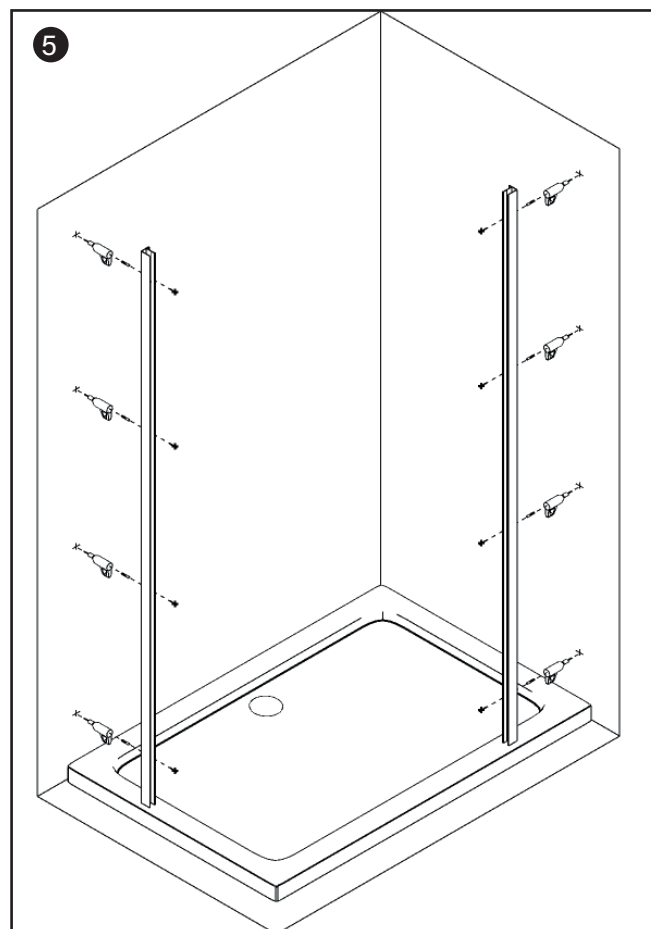
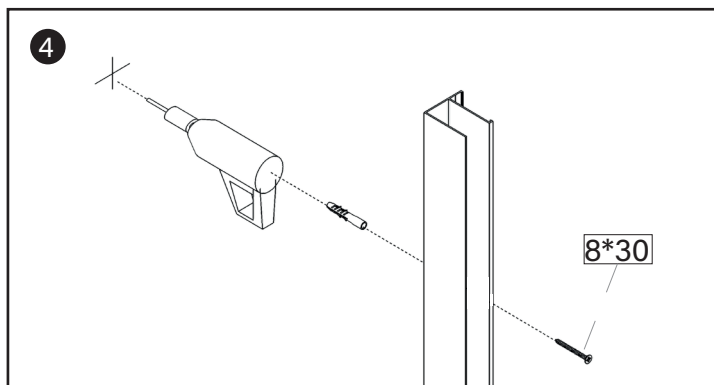
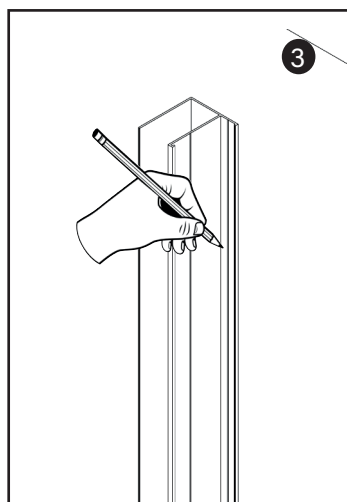
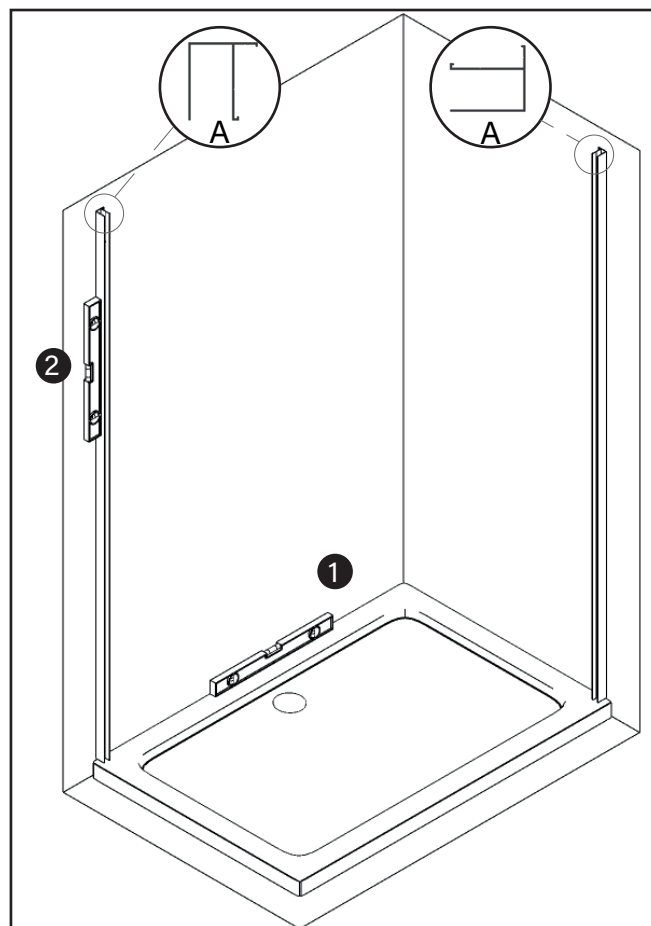
x2

MOUNTING

1° PASSAGE

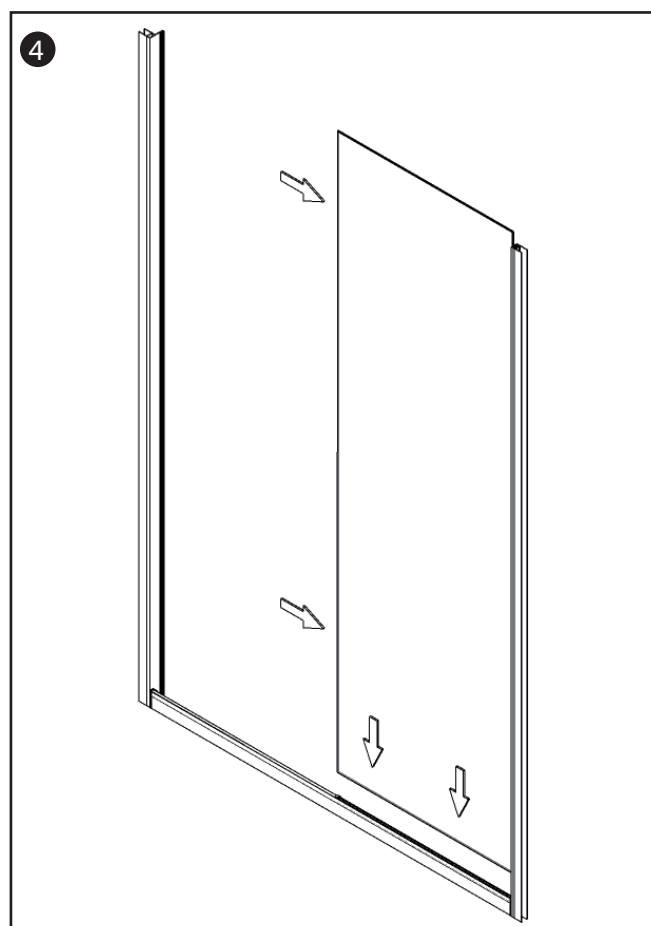
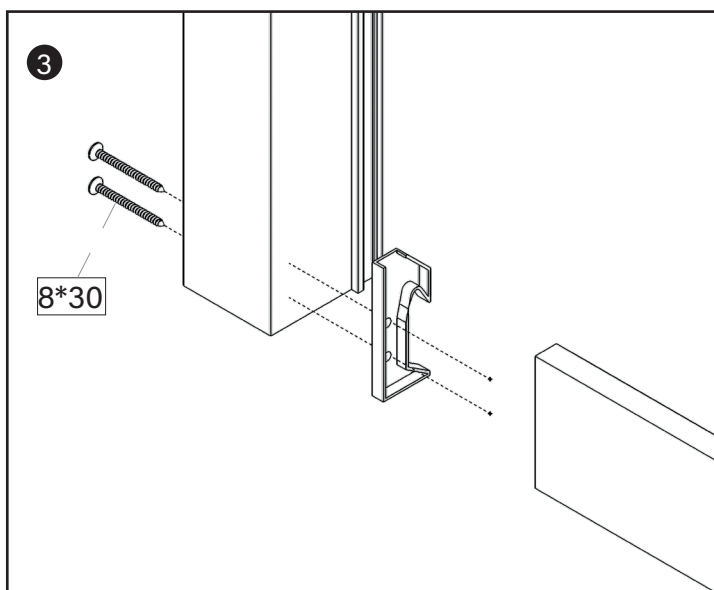
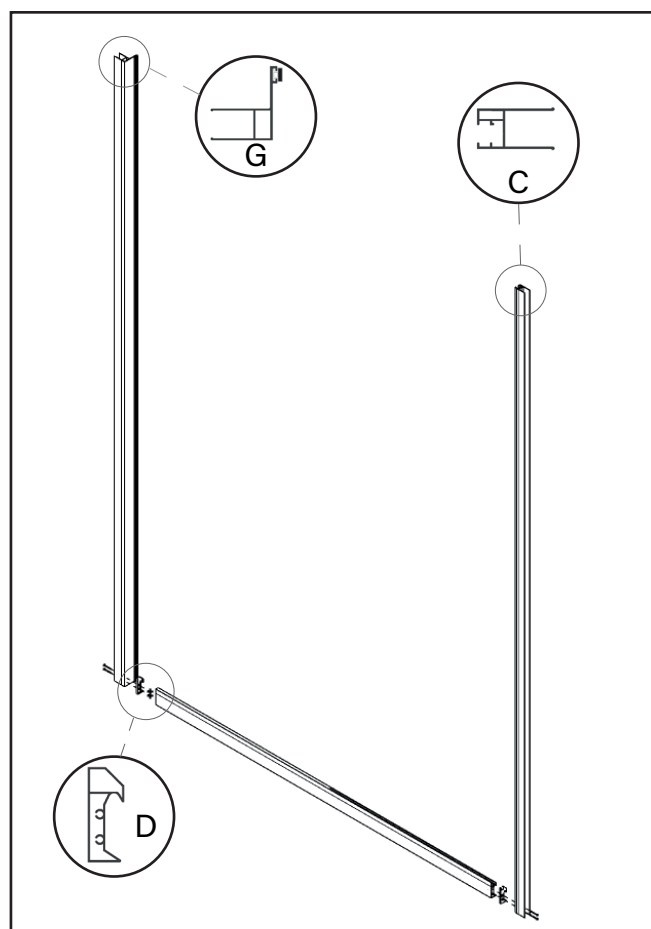
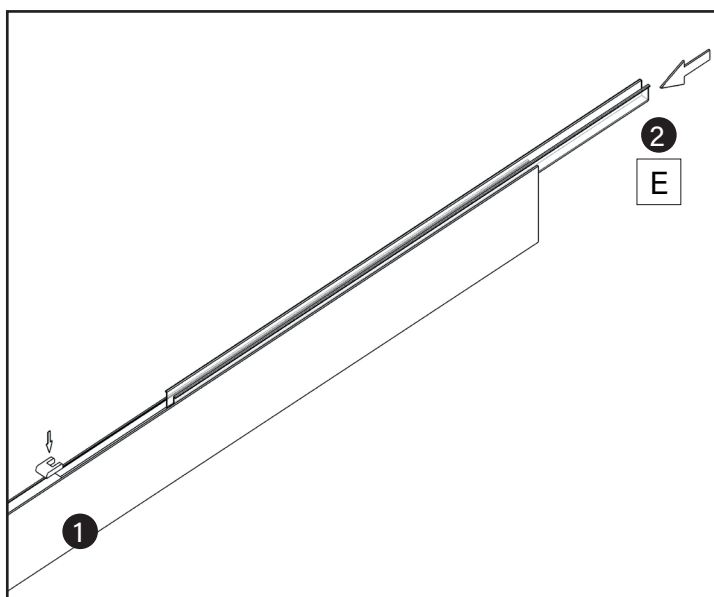
1. Check the levelling of the shower tray with the level.
2. Lay the profiles on the wall and use the level for plumbness.
3. Drill the holes in the wall with a pencil.
4. Drill the holes in the wall with the drill.
5. **IMPORTANT:** *Only the wall profile relating to the sliding side must be permanently fitted to the wall.*

Note: *On the fixed glass side, insert wall plugs for the 6th step in any case.*



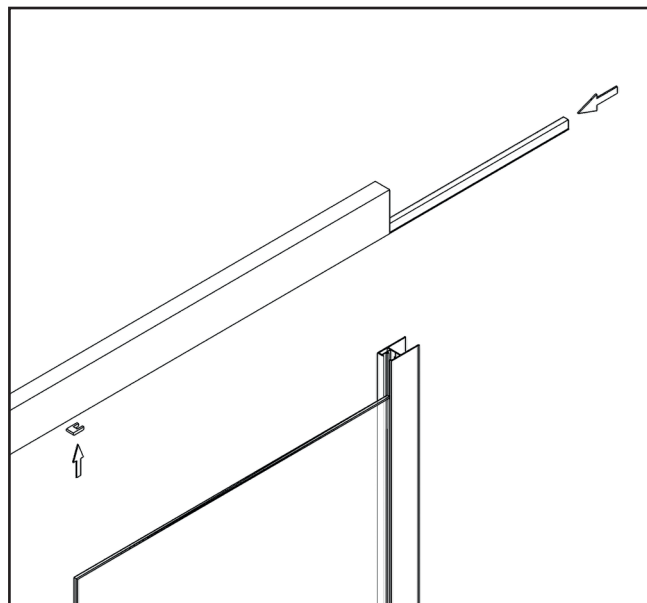
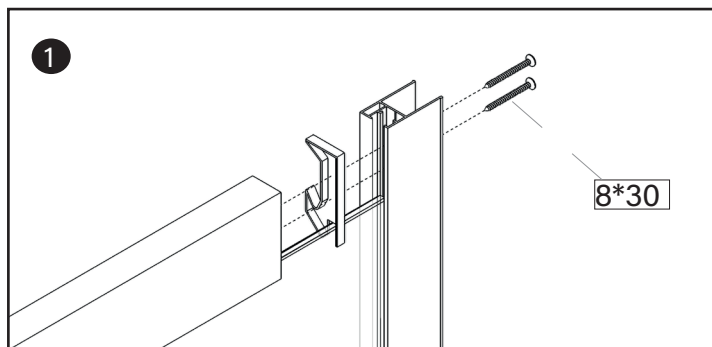
2° PASSAGE

1. Position the glass protection cover.
2. Place the gasket in the lower profile (glass protection gasket).
3. Use the 8x30 screw to connect the lower aluminium rail with the vertical profile; the connector must be inserted between the rail and the profile. In this way we construct the door frame (skeleton).
4. Insert the fixed glass pane as in the figure.

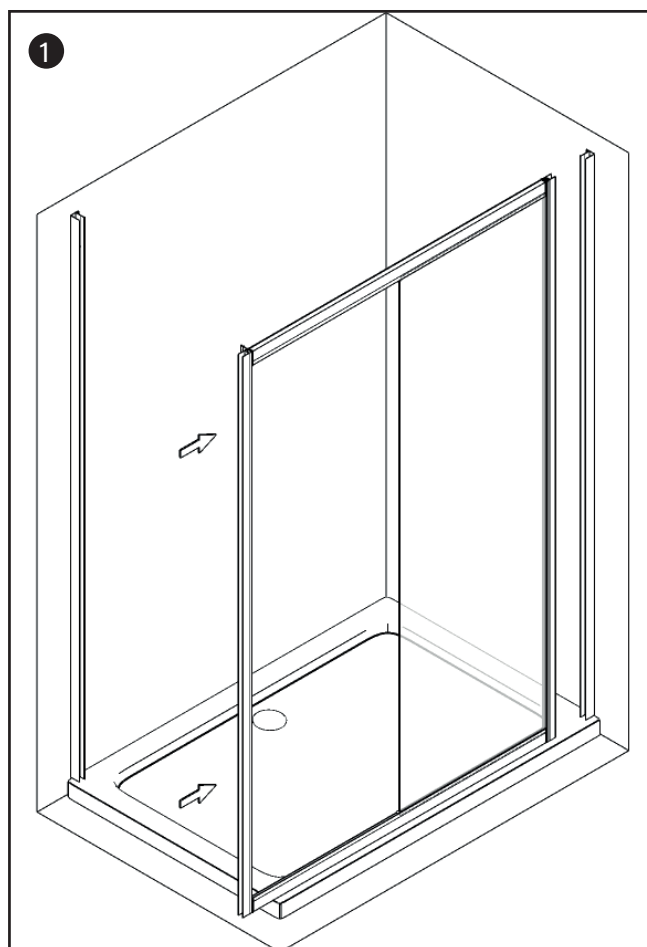
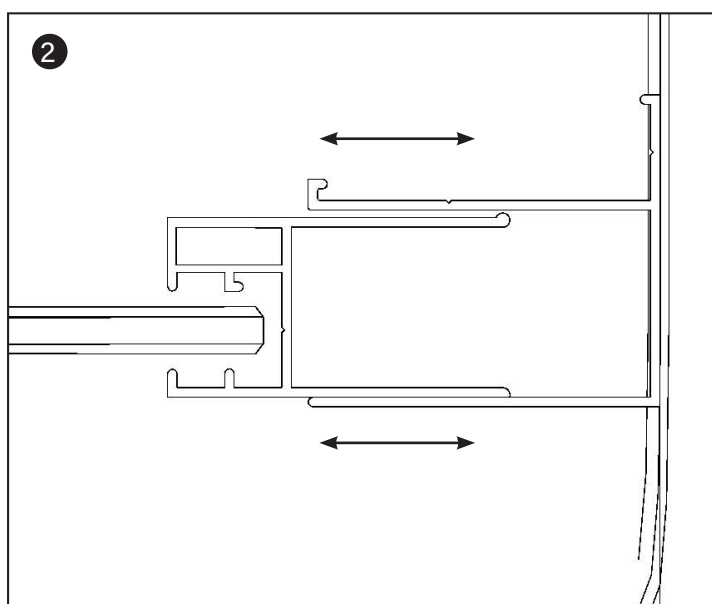


3° PASSAGE

1. Repeat step (2) above for the upper part of the frame.

**4° PASSAGE**

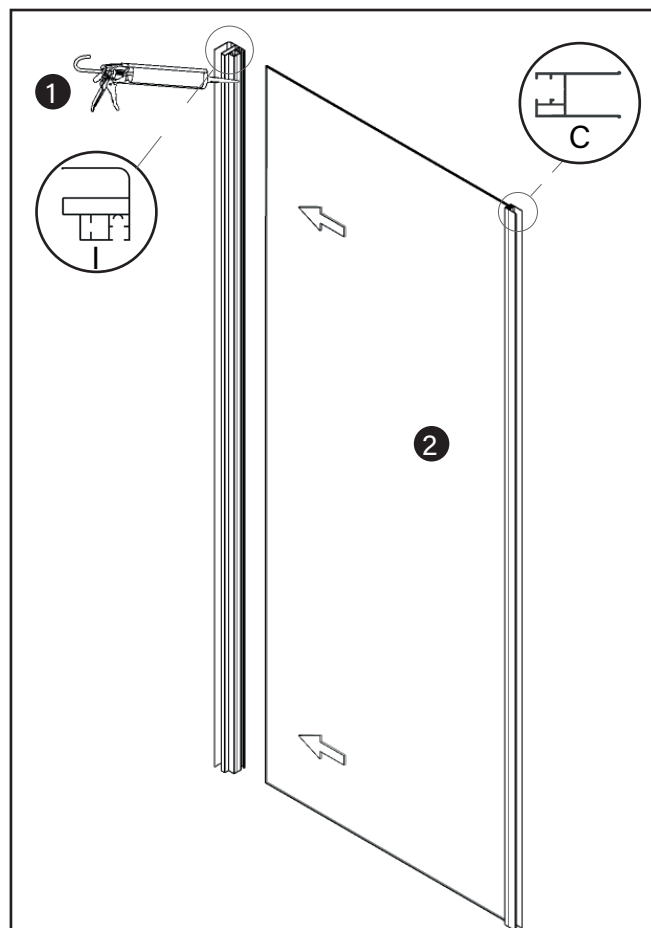
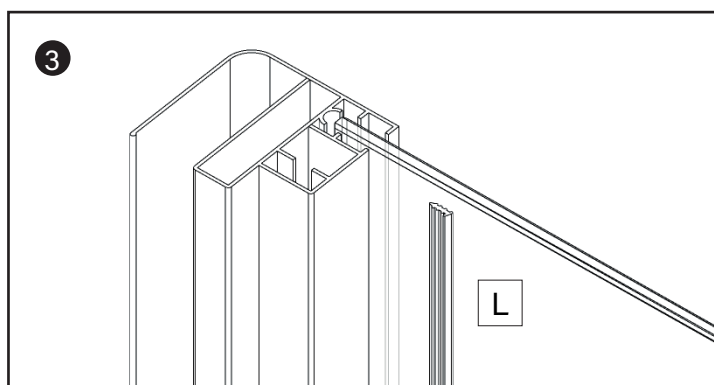
1. Insert the frame, previously assembled, into the wall profile.
2. Adjust the extension of the frame by acting on the telescopic (1 profile fits inside the other).



5° PASSAGE

1. Apply silicone in the groove of the corner profile.
2. Insert the fixed glass inside the corner profile and while cool complete the next step.
3. Install the glass stop gasket between the glass and the aluminium corner profile, taking care to insert it from bottom to top.

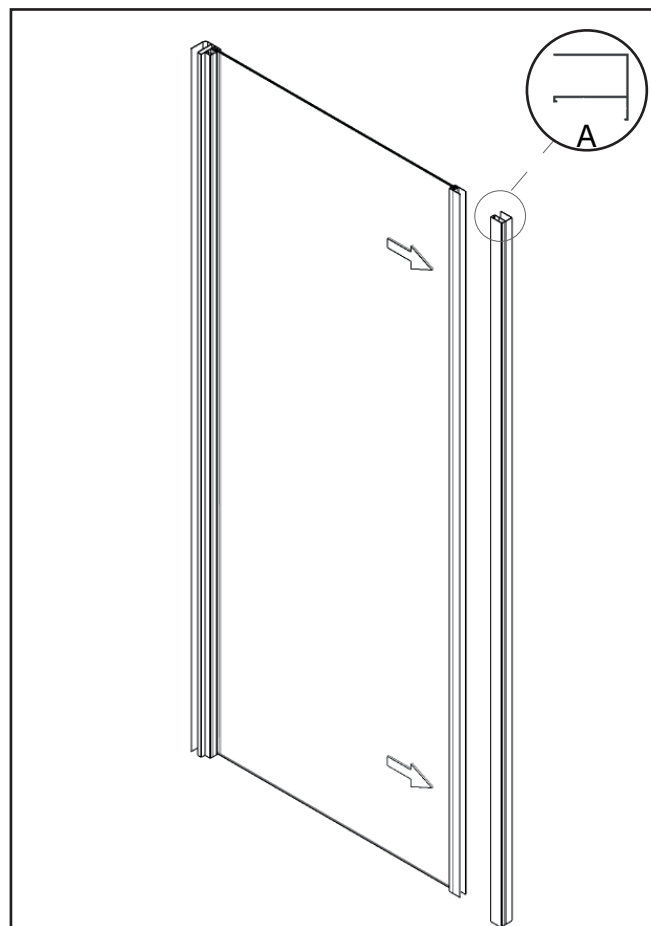
You will find it rolled up in a bag!



6° PASSAGE

1. Proceed with inserting the fixed wall into the wall profile.

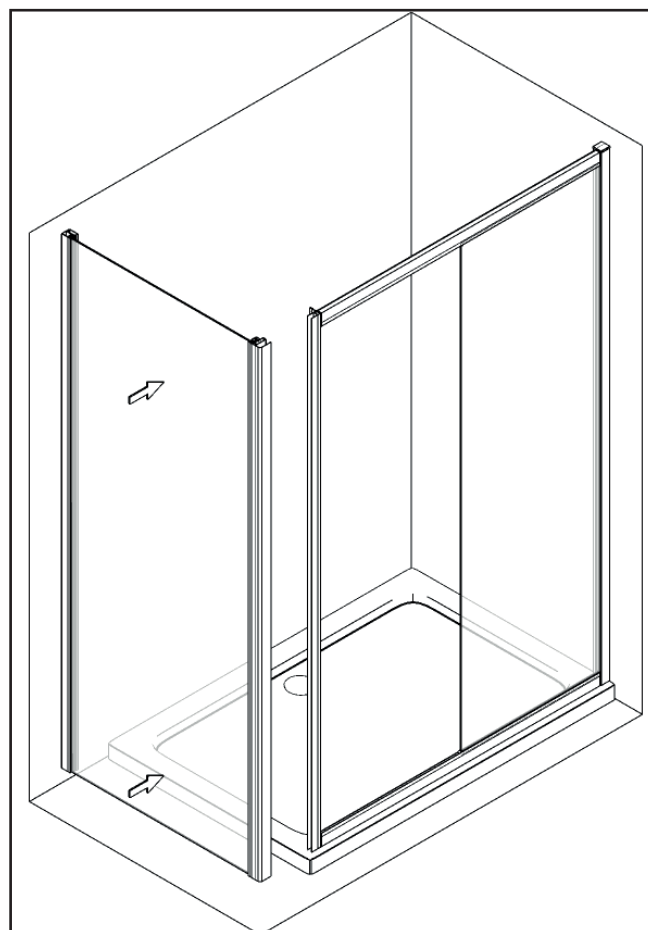
IMPORTANT: for correct installation, we recommend removing the wall profile from the wall, inserting it on the fixed glass wall and then placing the assembly on the plate; you will fix the wall profile later.



7° PASSAGE

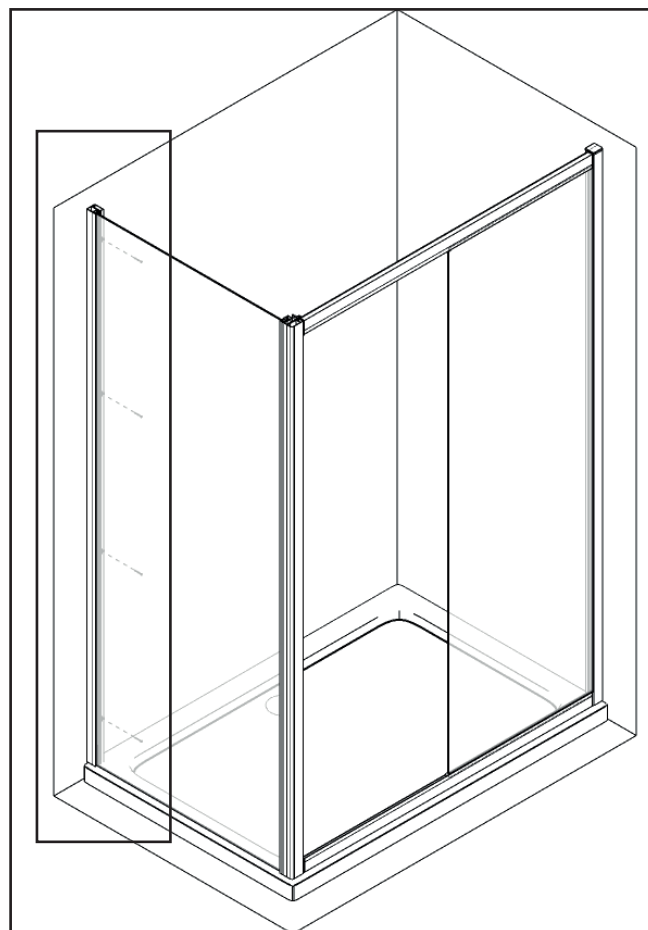
1. Insert the fixed slab between the wall and the aluminium profile of the front door.

NOTE: *nothing goes under the fixed slab, it must be placed and siliconed from the outside.*



8° PASSAGE

1. Finish by fixing the wall profile (fixed glass side) to the wall using screws on previously inserted wall plugs .

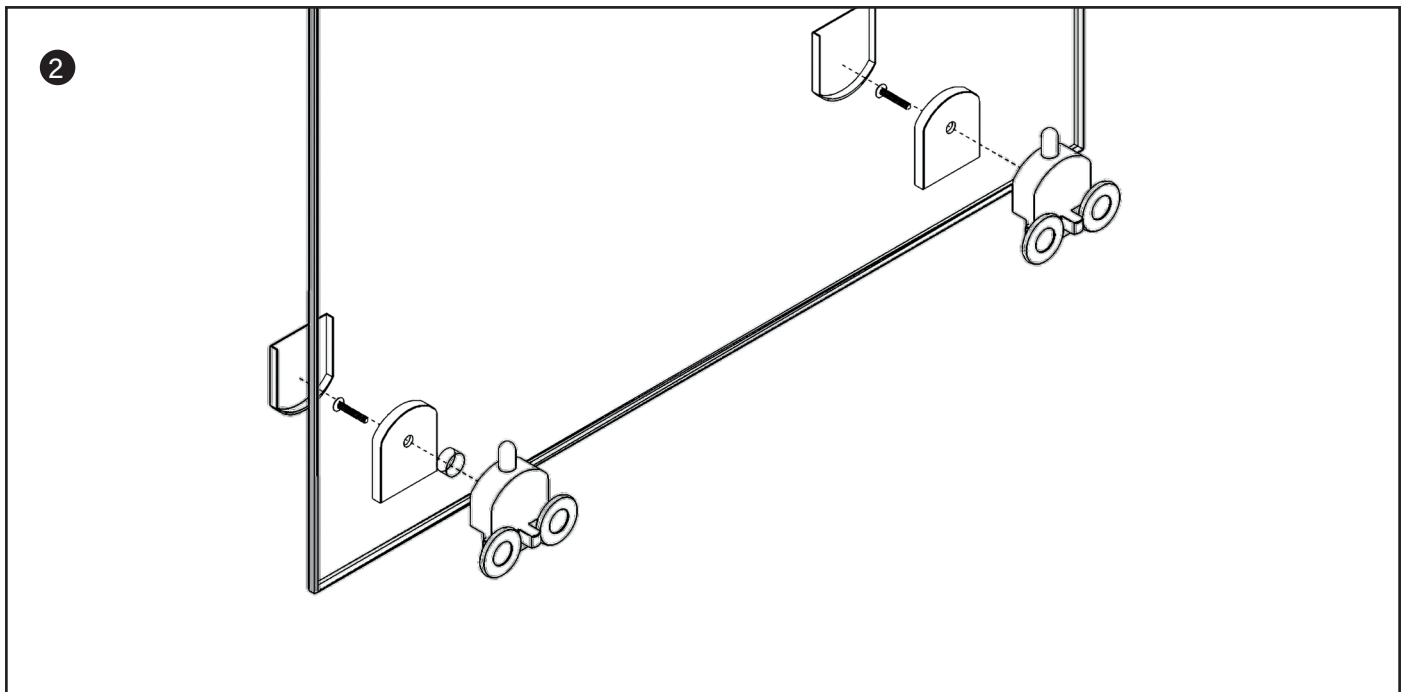
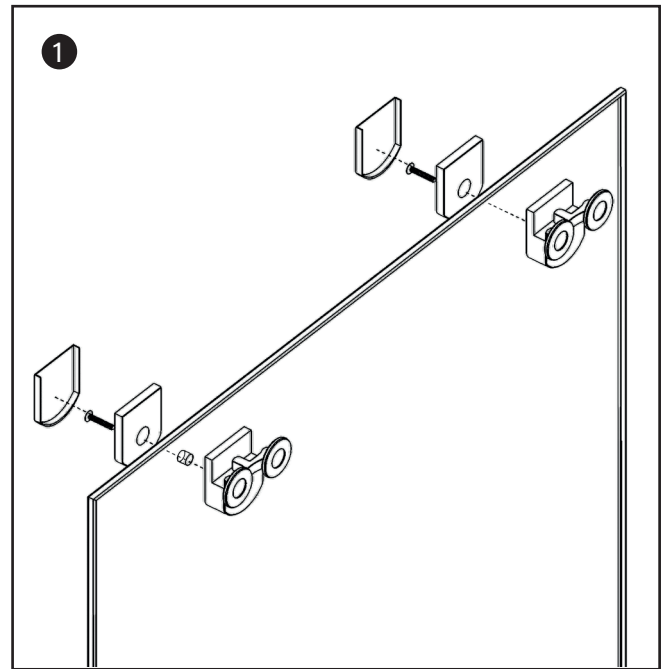


9° PASSAGE

1. Install the upper sliding wheels on the glass.

Note: The **upper castors** are adjustable; if, after installing the shower enclosure, the doors do not slide smoothly, they can be adjusted using the lower screw on the upper bearing.

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



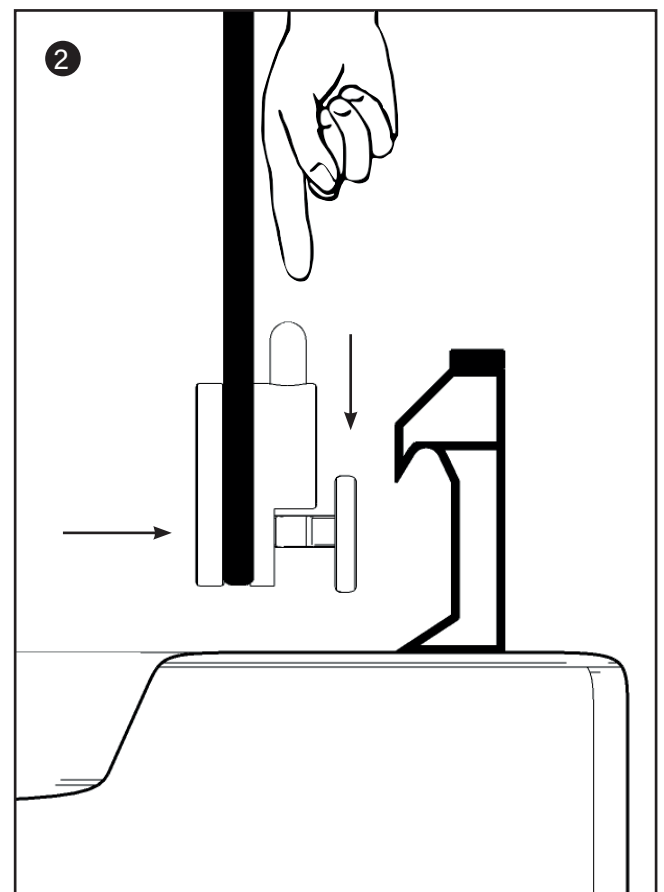
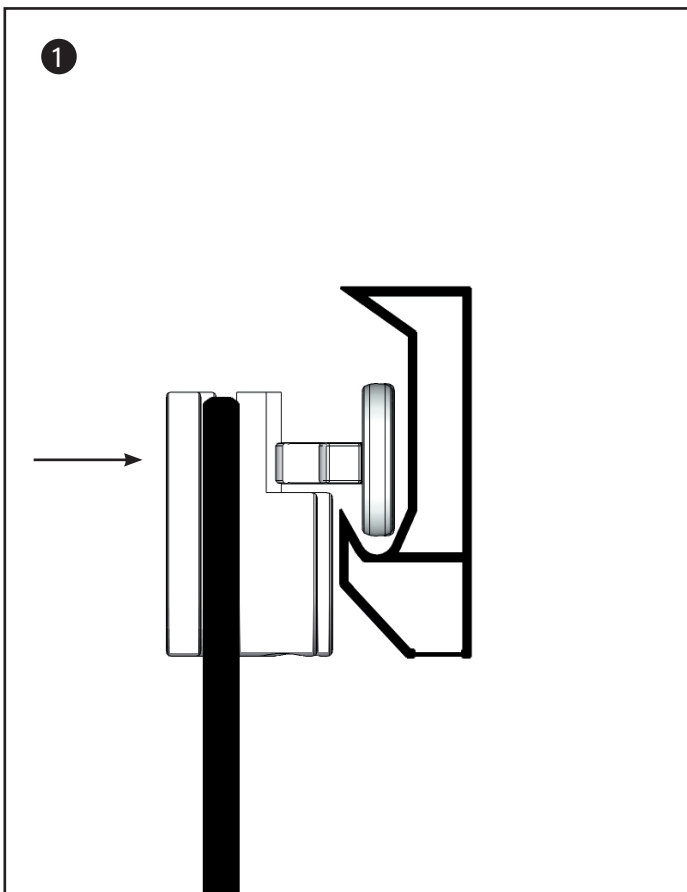
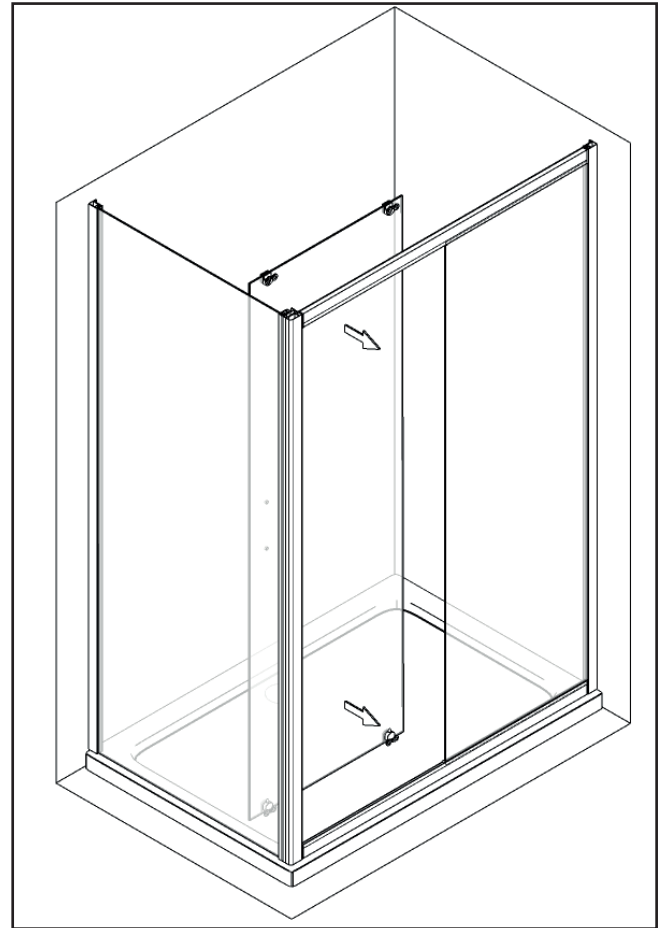
10° PASSAGE

1. Hook the door on the upper sliding track.

Note: Make sure the door is aligned, see previous step for adjustment.

2. Hook the wheels onto the lower track.

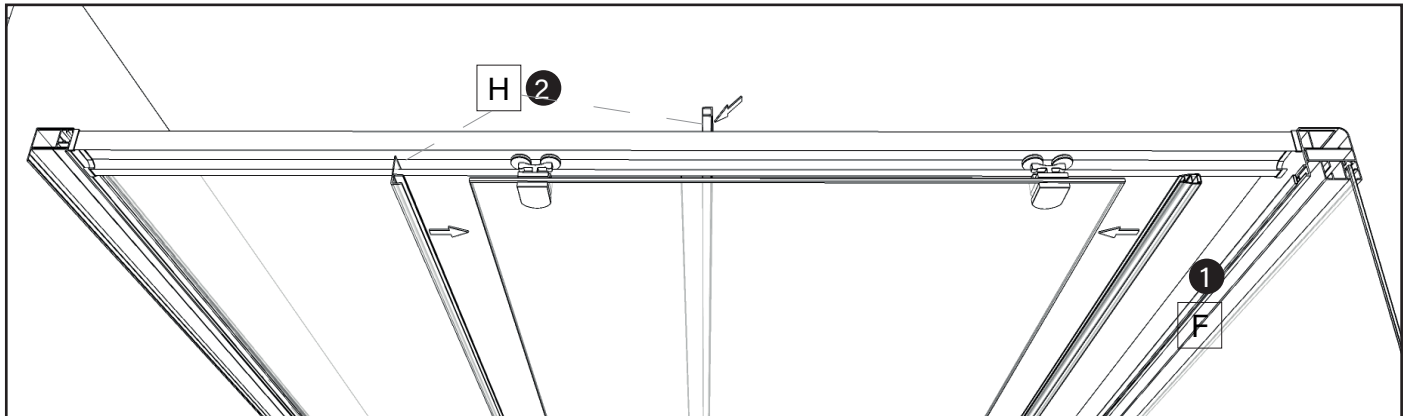
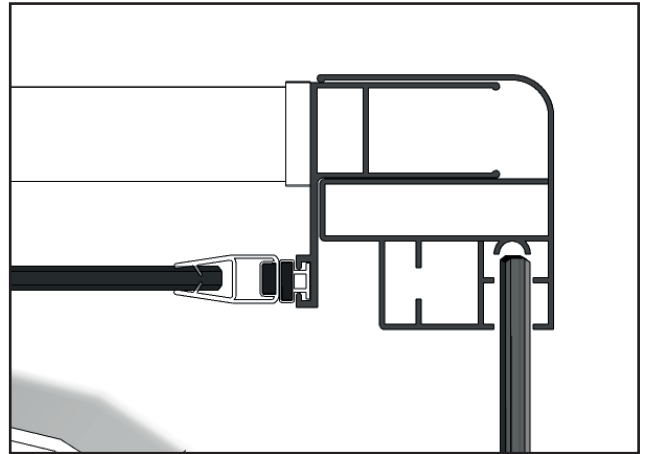
Note: The lower running wheels are detachable to facilitate routine cleaning and maintenance.



11° PASSAGE

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

Note: there is a higher and a lower gasket supplied, the lower one goes on the fixed glass, the higher one in the sliding glass.



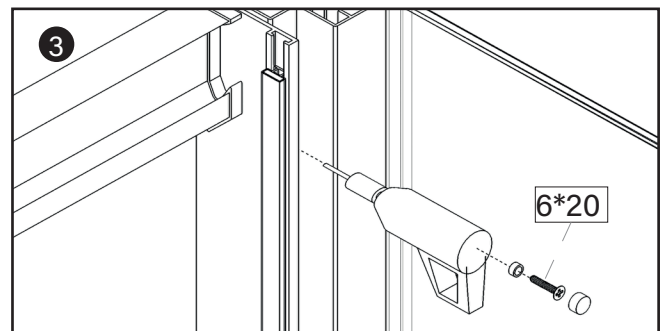
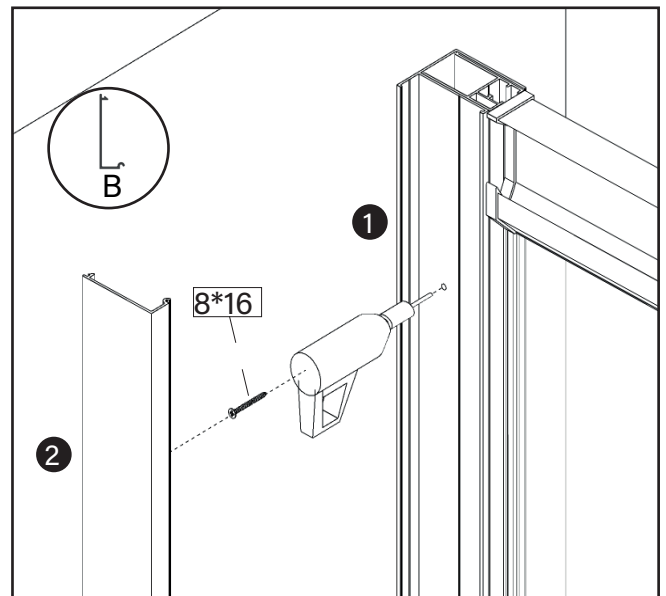
12° PASSAGE

1. Check plumbness, drill holes from the inside to secure the shower wall to the profiles, to the wall with 8x16 screws and to the corner profile with 6x20 screws.

IMPORTANT: Maximum fixed glass adjustment 2.5 cm.

Note: A total of 6 holes must be drilled, 2 holes per profile, 1 at the top and 1 at the bottom.

2. Cover the fixed wall profile with the aluminium cover to conceal the fixing screws and to protect them from water.
3. Cover the screws of the corner profile with the screw covers.

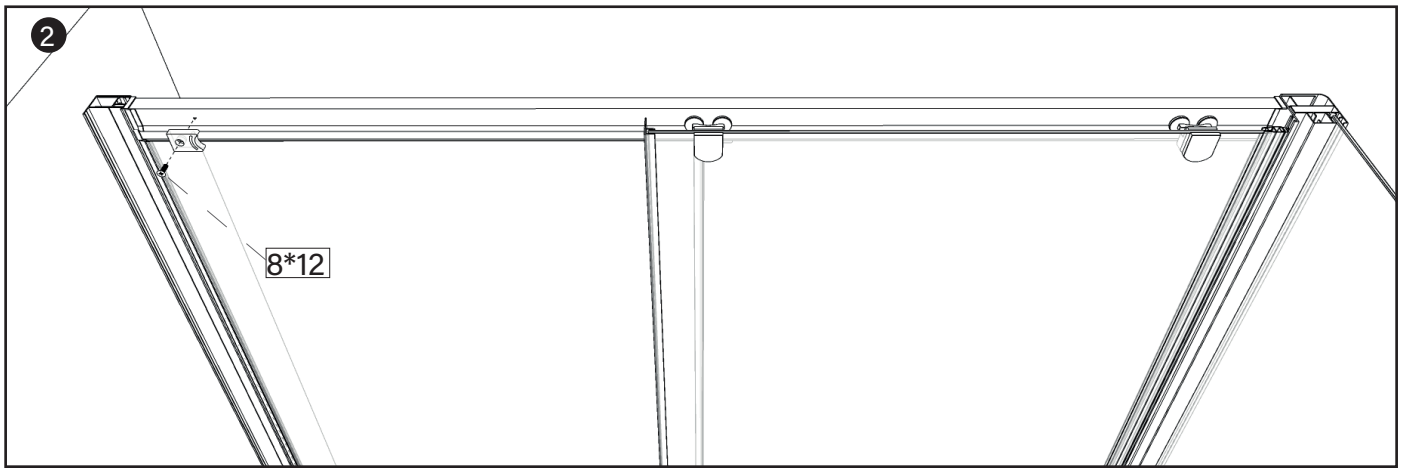
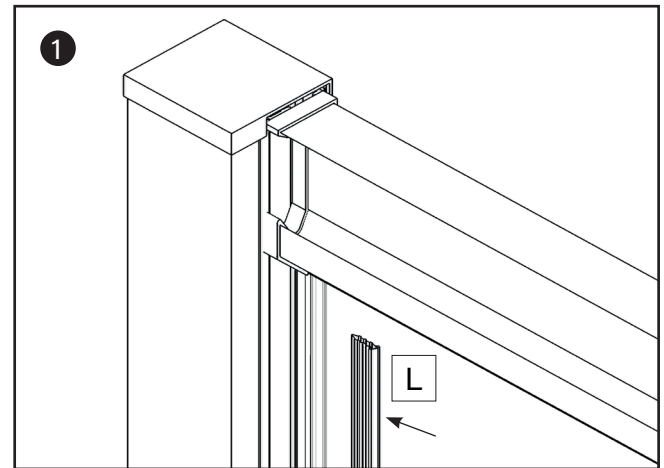


13° PASSAGE

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

You will find it rolled up in a bag!

2. Install the end stop on the rails above and below. Use the 8x12 screws provided, otherwise you risk puncturing the visible side of the running rail.

**14° PASSAGE**

1. Install the handle (hole on the inside).
2. Install the cover caps at the top of the aluminium profiles.
3. Silicon the outside of the shower enclosure around the perimeter as shown in the picture and wait 24 hours.

