

Caracas 3.0

DESCRIPTION

Shower enclosure with two reversible fixed walls and folding door, made of 6 mm tempered glass with easy-clean anti-limescale treatment, marked by special labels. Height 190 cm, clear glass and chrome-plated brass hinges. Holding arms included.

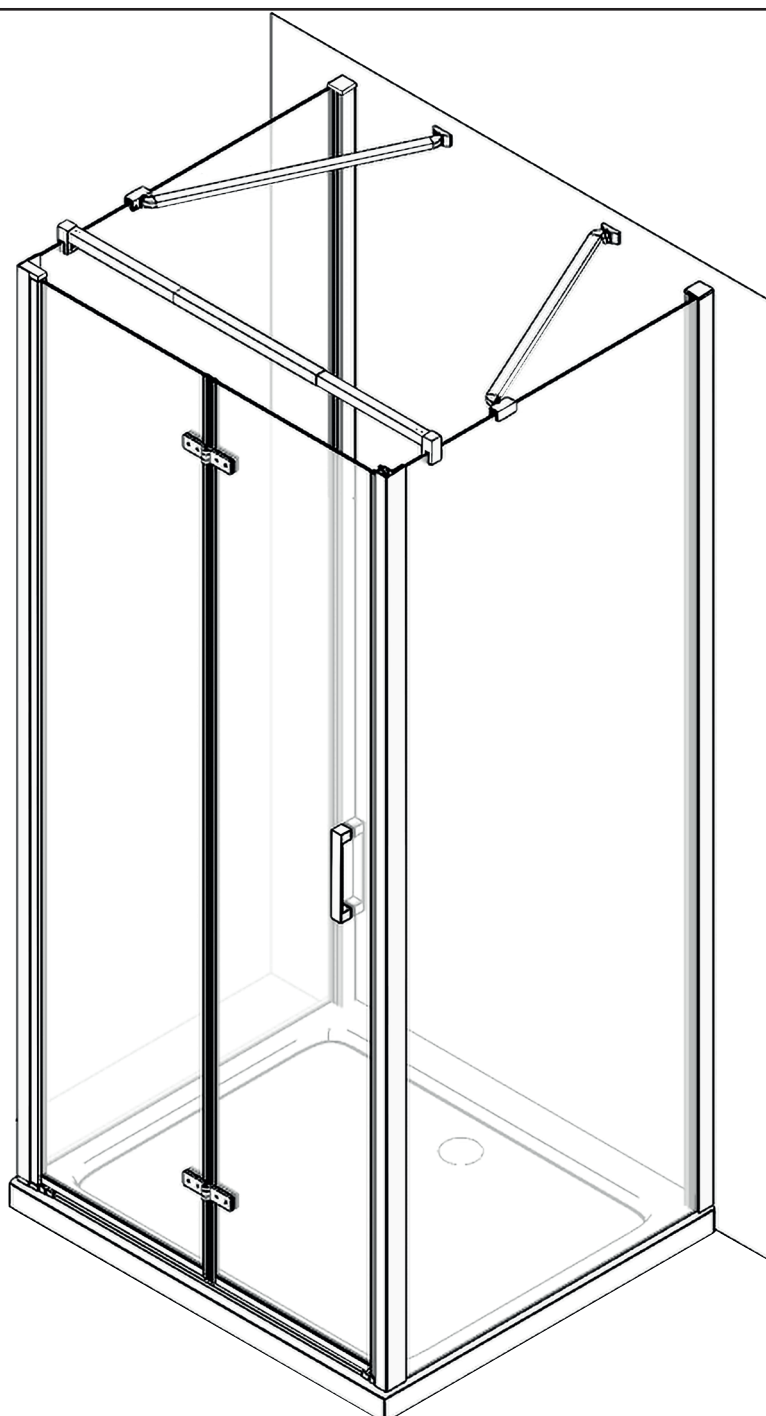
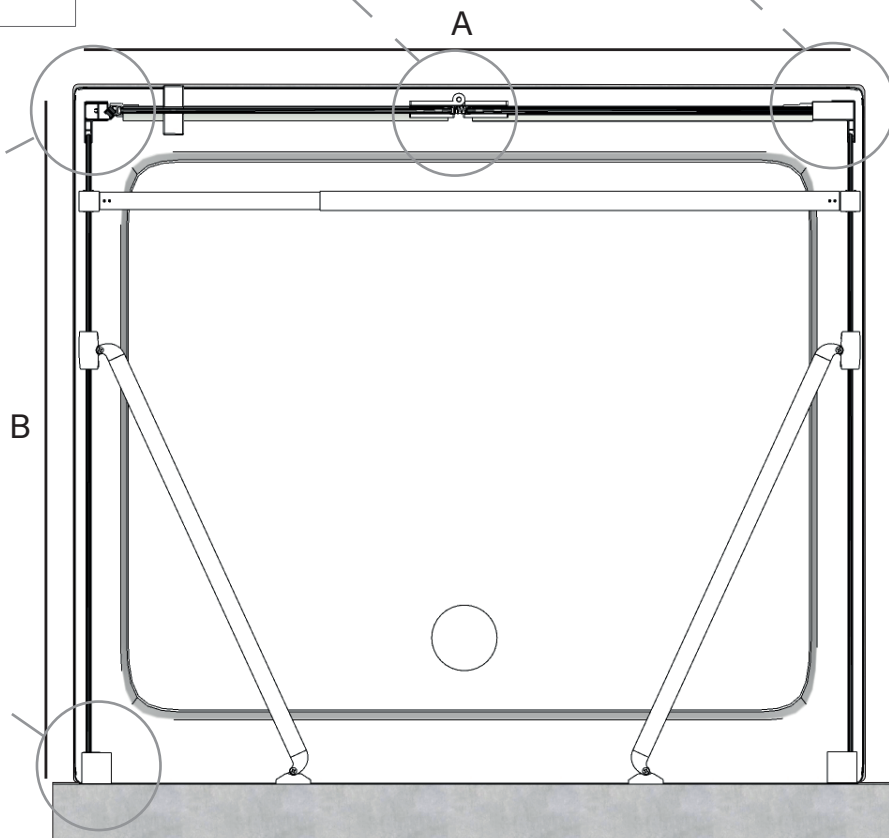
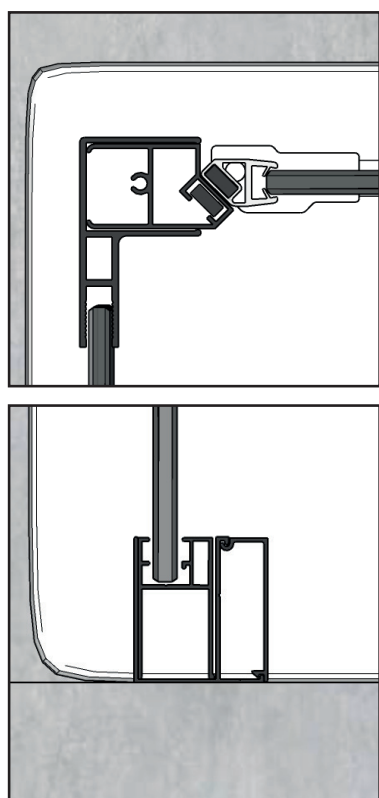
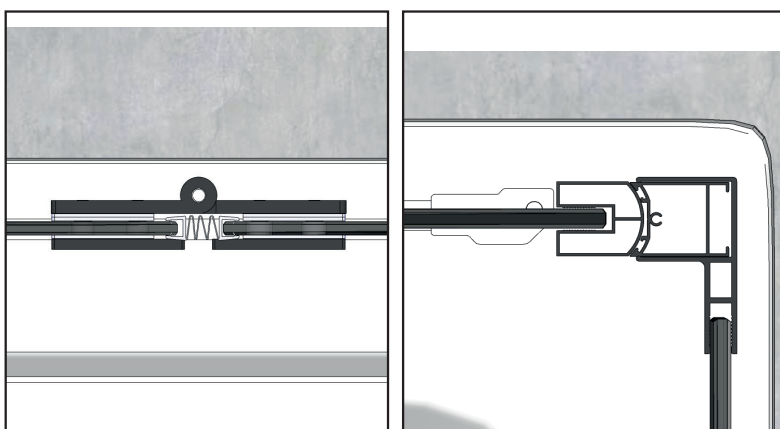
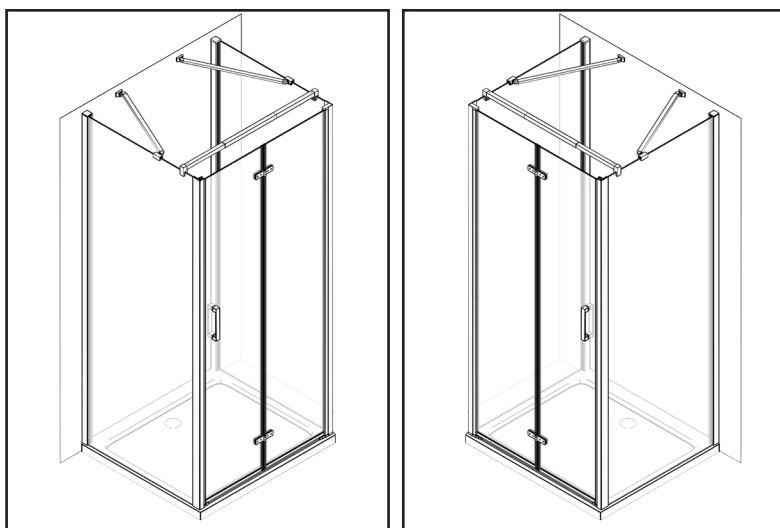


TABLE OF MEASURES

MODEL	MEASURES A
60	588 - 608
65	638 - 655
70	688 - 708
75	738 - 758
80	788 - 808
85	838 - 858
90	888 - 908
95	938 - 958
100	988 - 1008

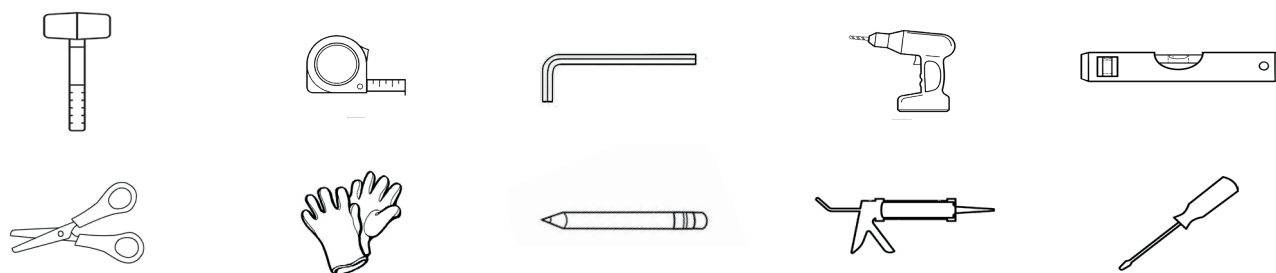
FIXED WALL	MEASURES B
65	625 - 650
67.5	650 - 675
70	675 - 700
75	725 - 750
77,5	750 - 775
80	775 - 800
85	850 - 875
90	875 - 900
100	975 - 1000

REVERSIBLE

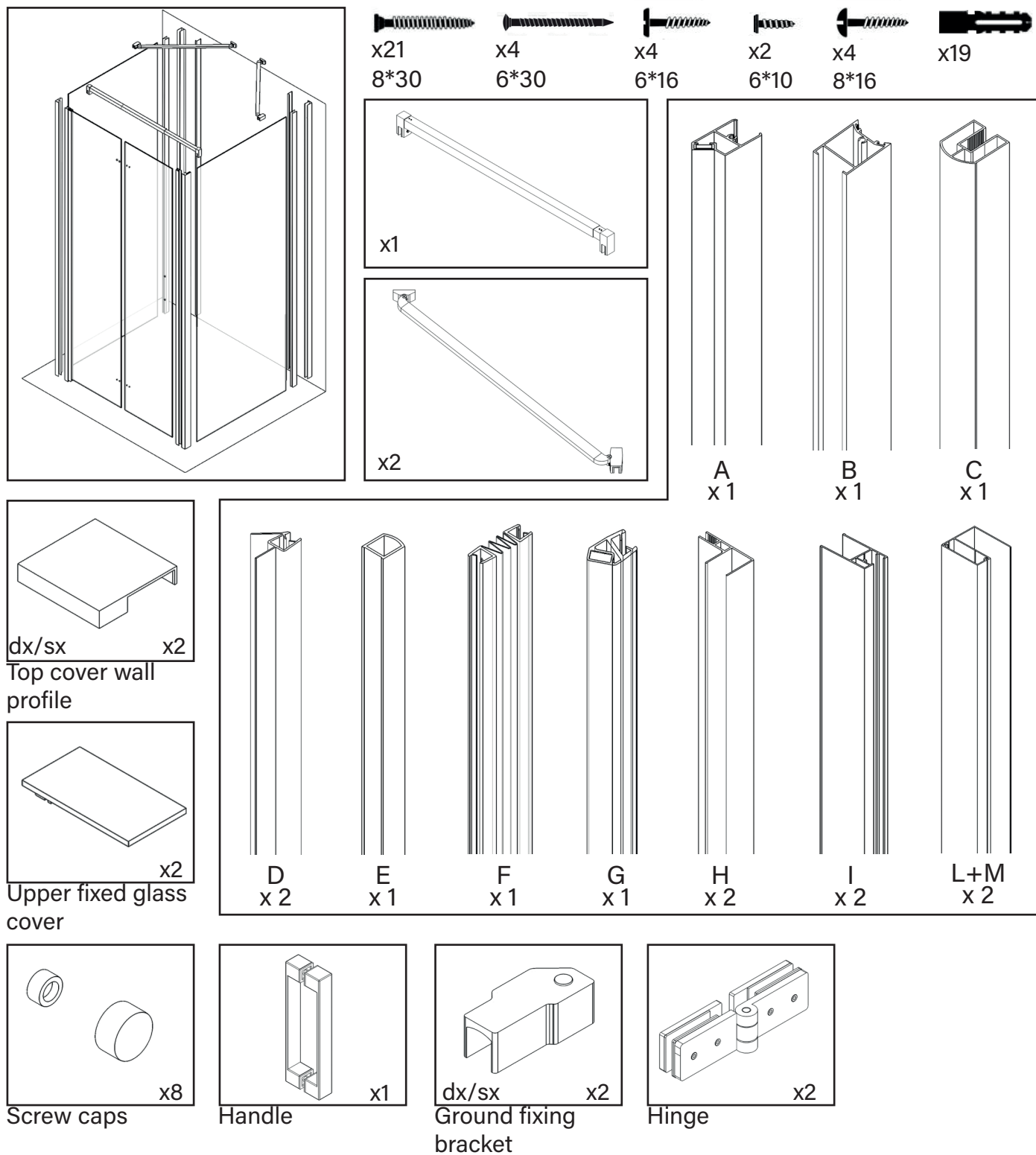


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TOOLS REQUIRED



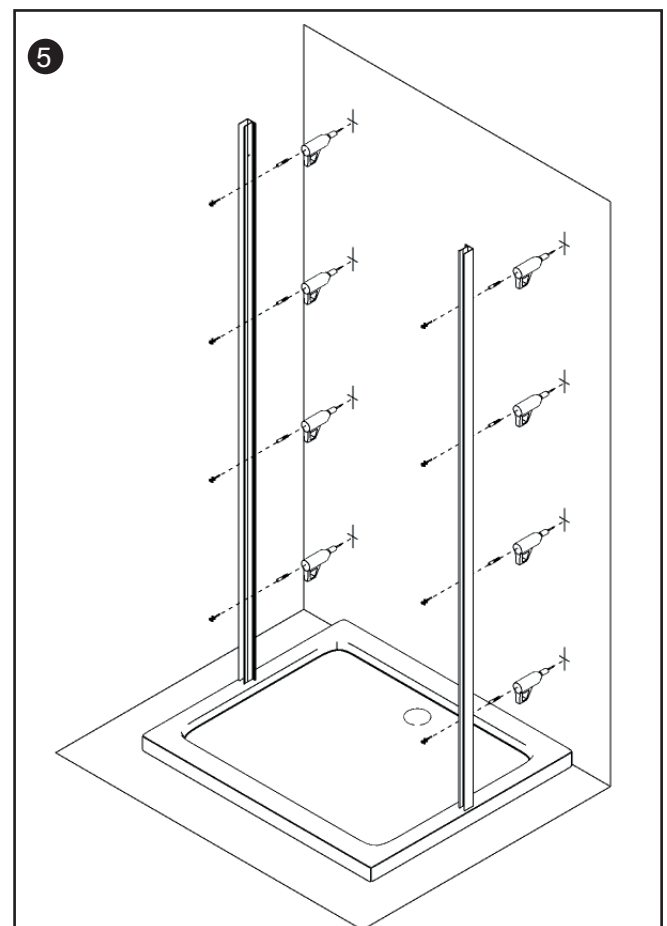
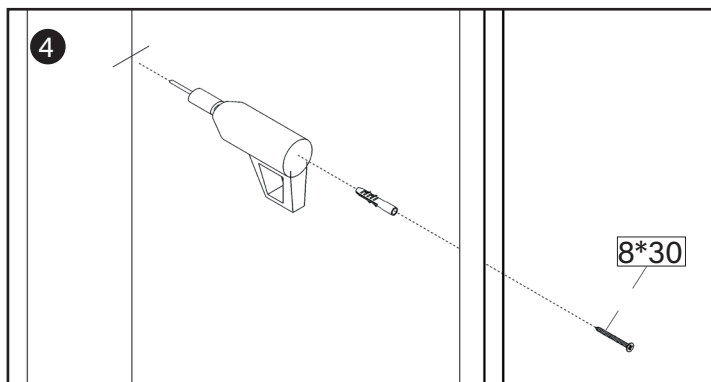
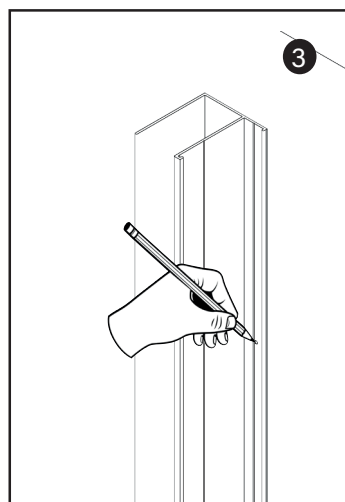
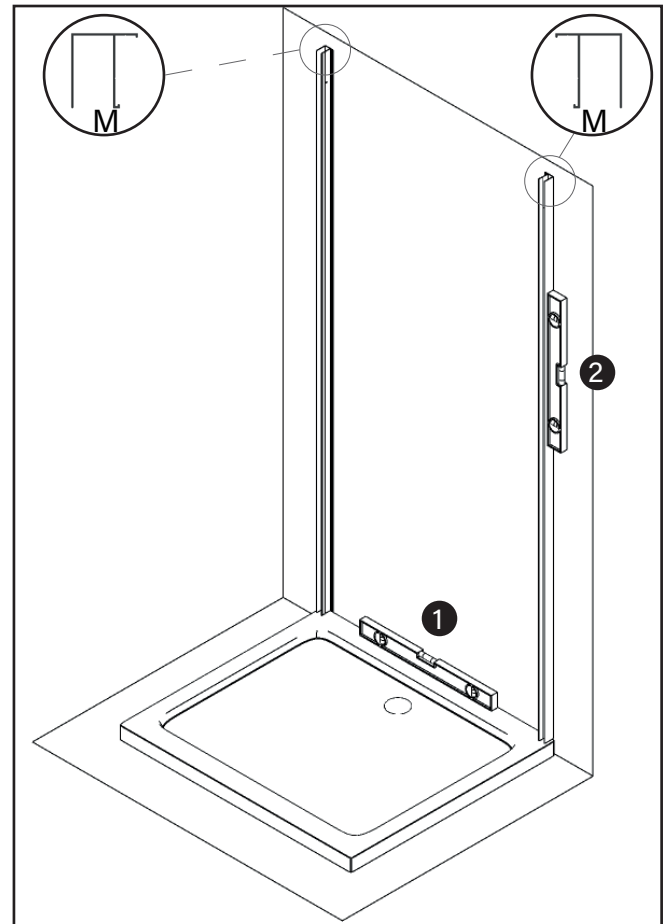
PACKAGE CONTENT (product shipped in 3 packages)



MOUNTING

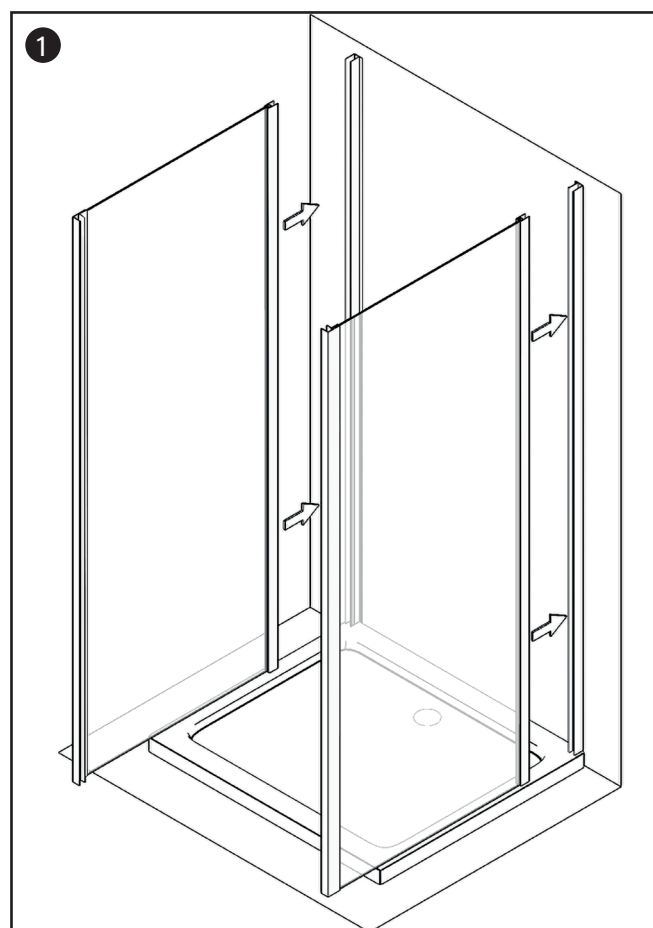
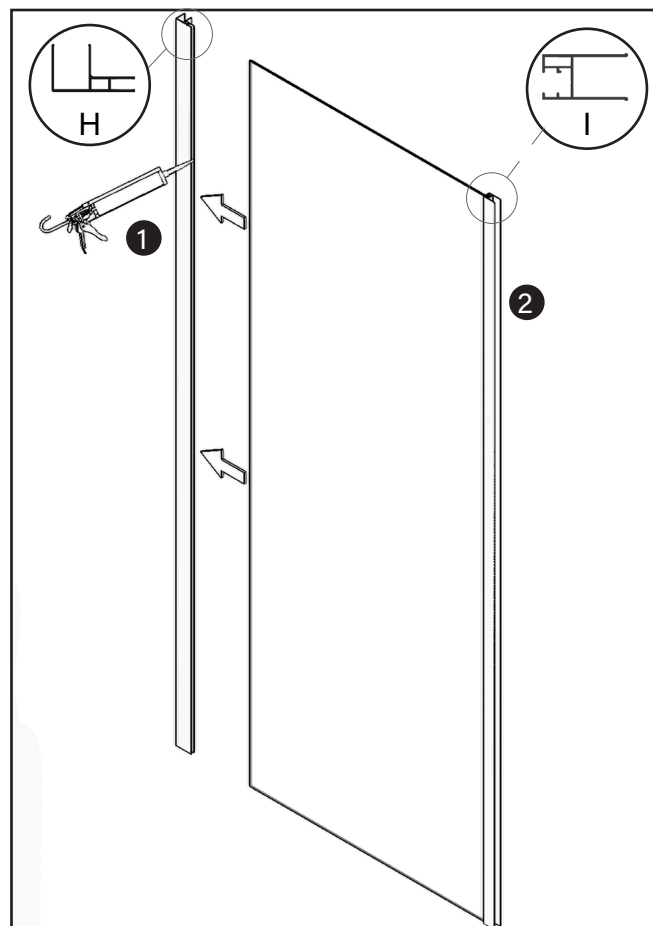
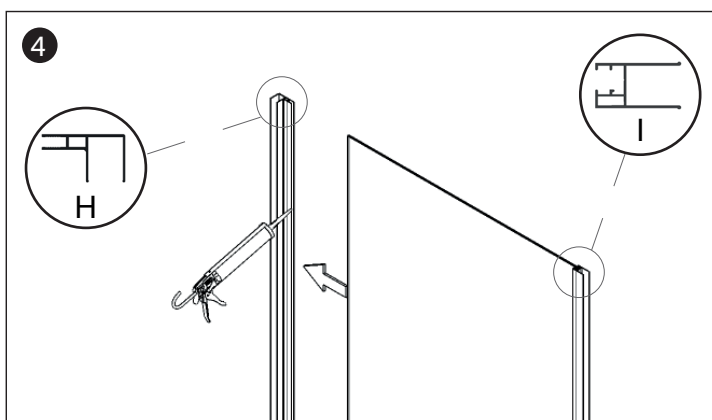
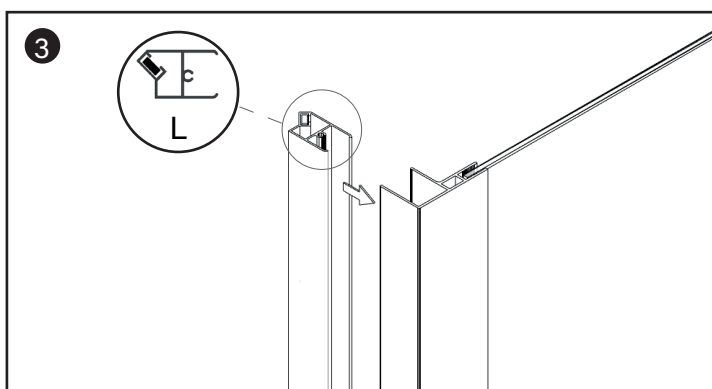
1° PASSAGE

1. Check that the shower tray is level.
2. Place the profiles on the wall and use the plumb level.
3. Trace the holes in the wall with a pencil.
4. Drill holes in the wall.
5. Insert the wall plug and screw in the screws to secure the profiles.



2° PASSAGE

1. Apply silicone in the groove of the angle profile.
2. Insert the fixed glass inside the corner profile.
3. Insert the magnet profile inside the corner profile.
4. Repeat steps 1 and 2 for the other fixed wall.



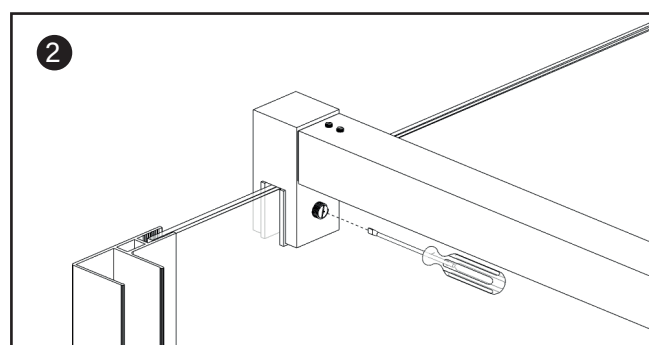
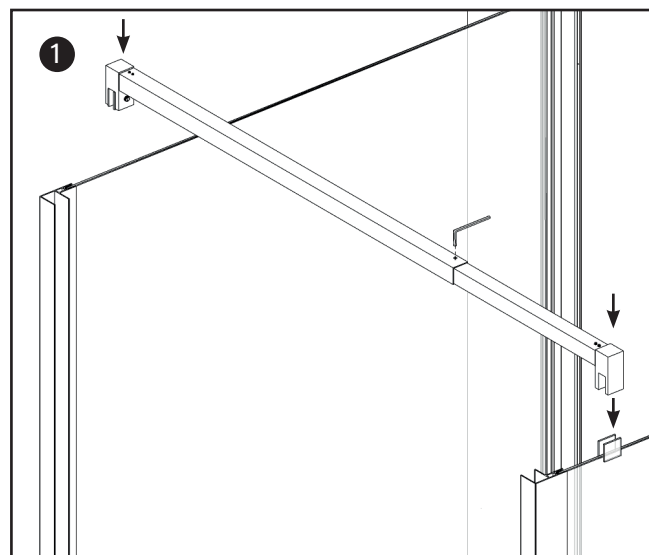
3° PASSAGE

1. Install the fixed walls to the previously fixed wall profiles.

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

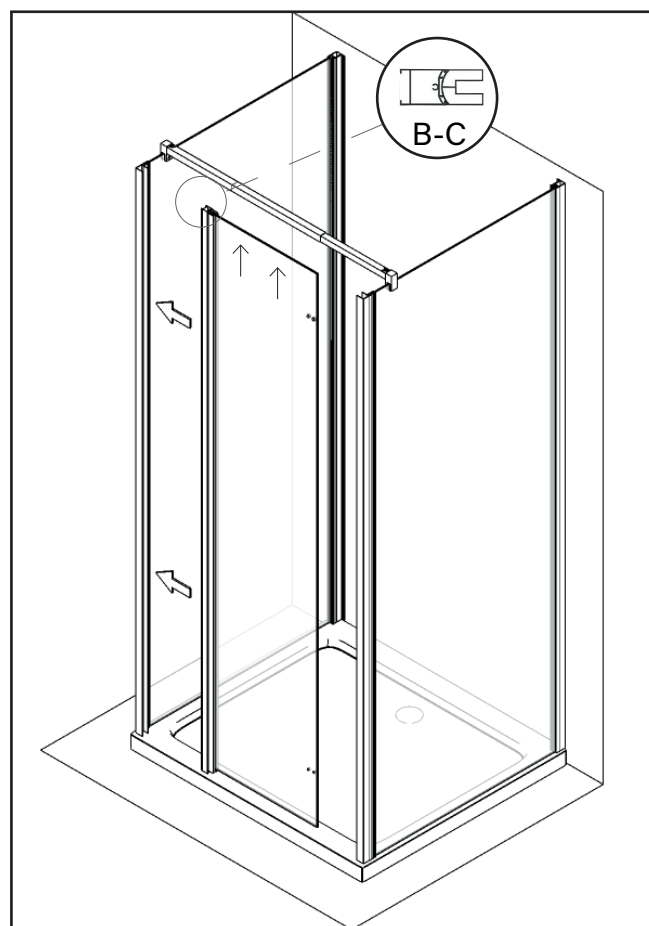
4° PASSAGE

1. Adjust the horizontal sealing bar, position it on the glass with the appropriate seals and secure it with the hexagonal key provided.
2. Attach the sealing bar to the glass panes.



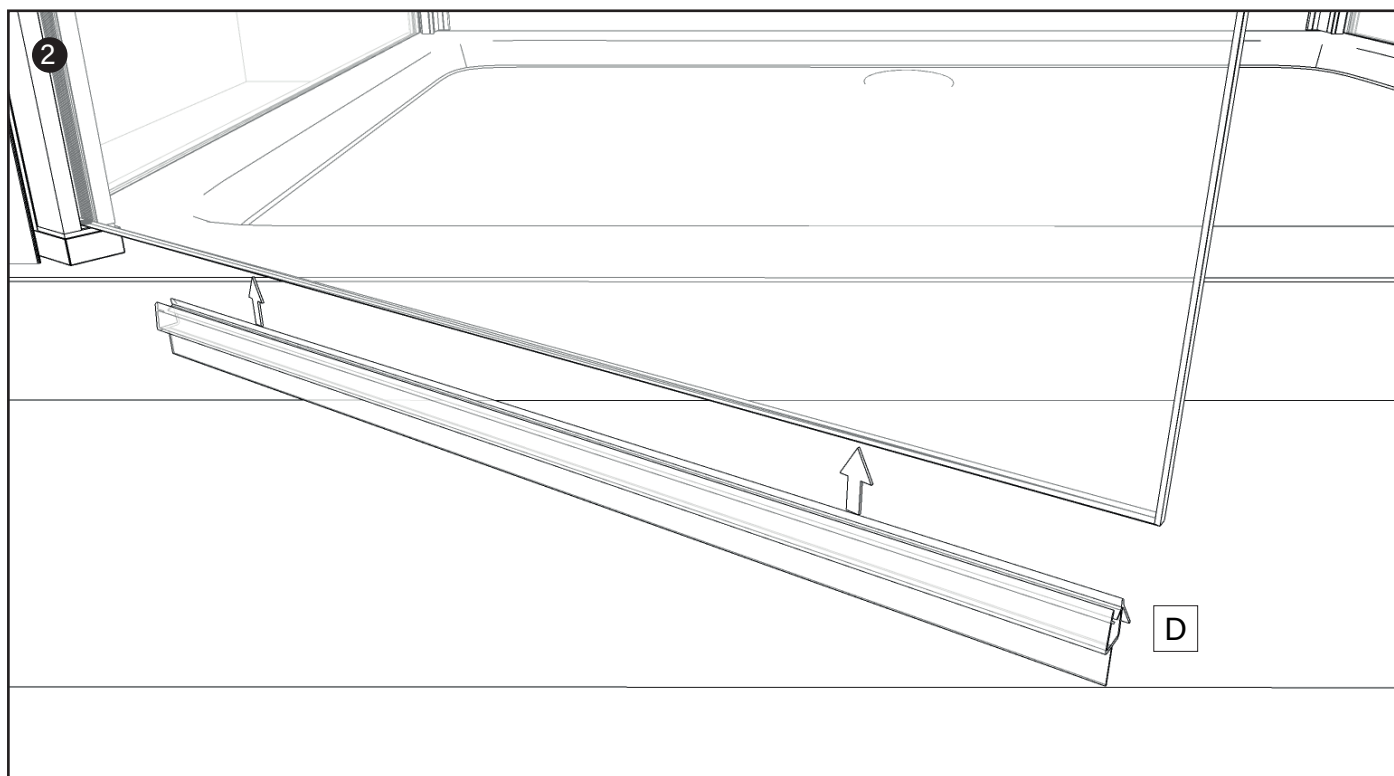
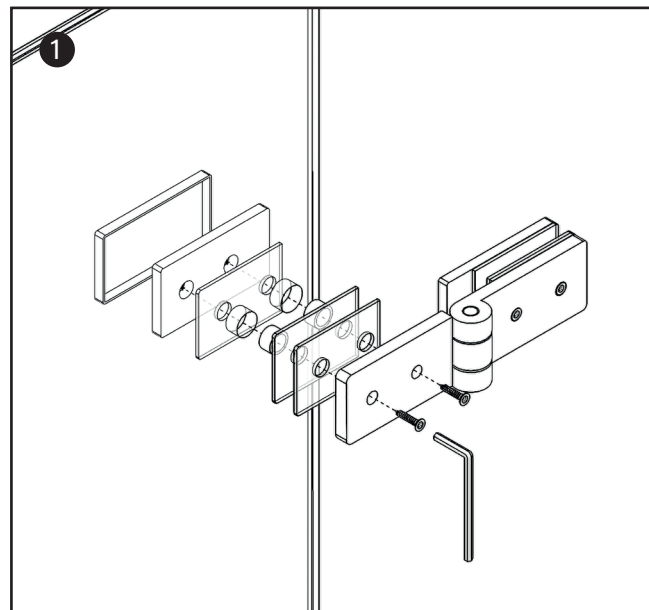
5° PASSAGE

1. Place the 6 mm glass on the door side inside the corner profile.



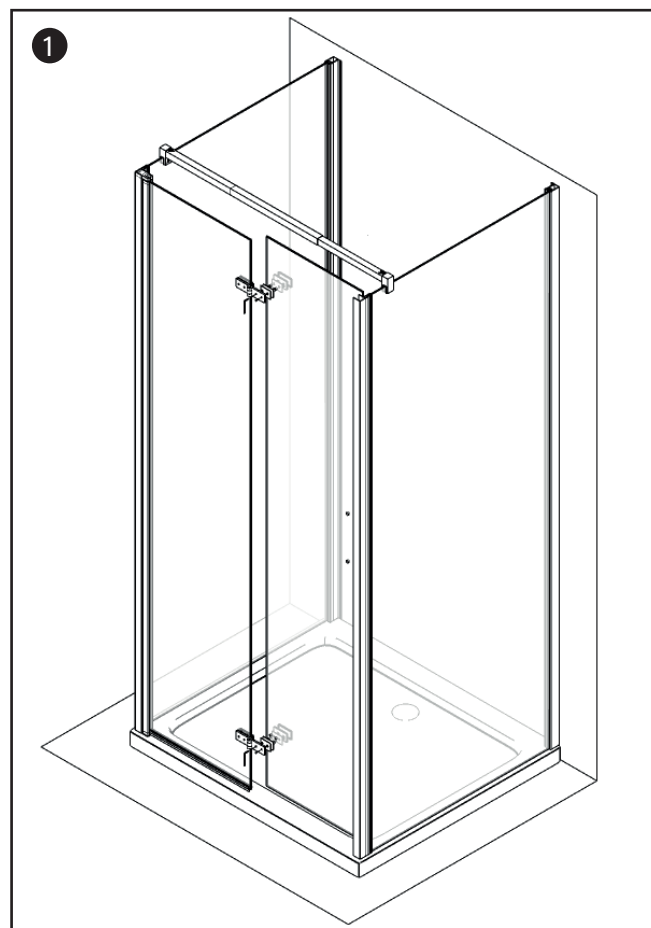
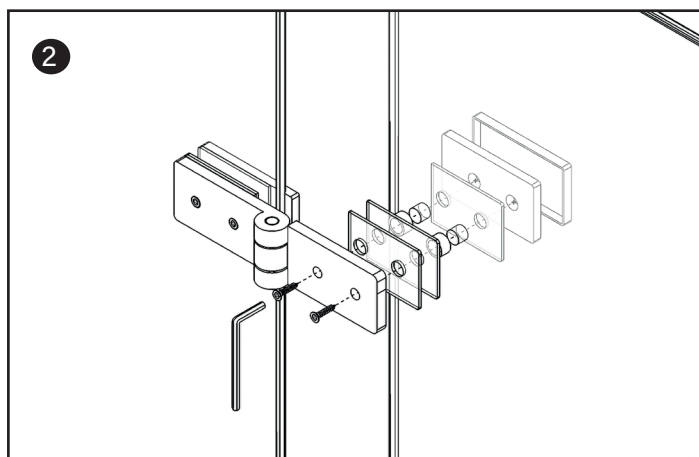
6° PASSAGE

1. Place the hinges on the 6 mm glass on the door side and fasten them to the glass as shown.
2. Insert the drip seal under the glass.



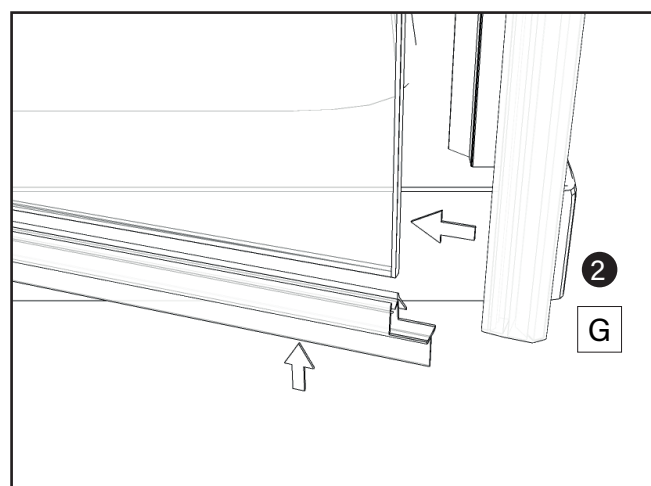
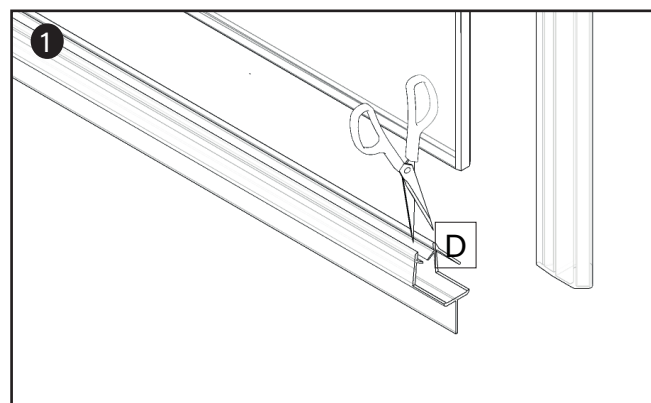
7° PASSAGE

1. Position the 6 mm glass on the door closing side.
2. Complete the fastening of the hinges to the glass as shown.



8° PASSAGE

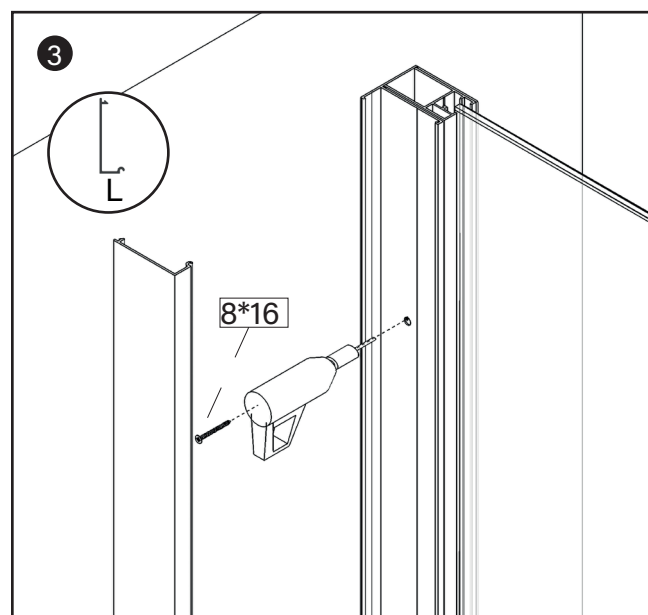
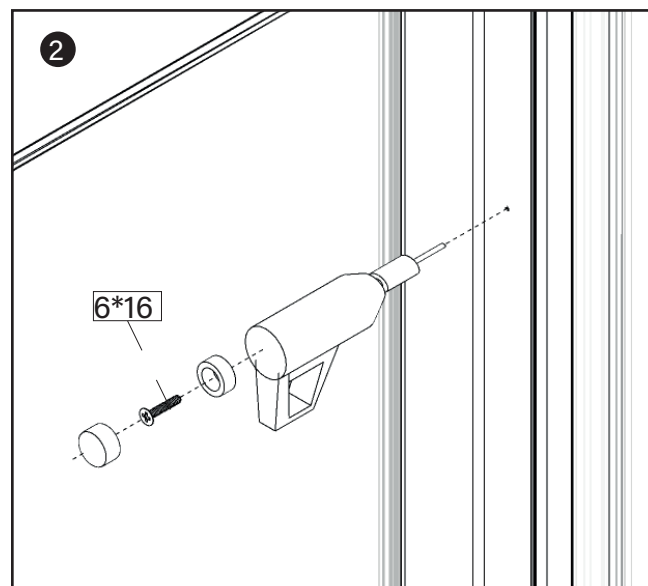
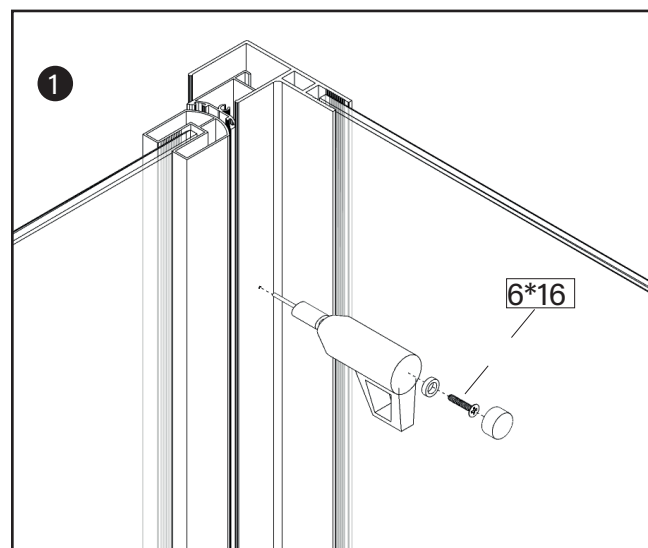
1. Position the drip seal by shaping it, as shown in the figure, to allow the door to close properly and to seal against water.
2. Install the magnetic closing gasket on the glass.



9° PASSAGE

1. Check the plumbness of the book door, then drill holes and attach the 6x16 screws for locking with the corner profile.
2. Drill holes and attach the 6x16 screws from the inside of the corner profile, door-closing side, to secure it to the magnet profile and cover the screws with the appropriate plugs.
3. Check the plumbness, drill holes from the inside to secure the 2 fixed walls to the wall profiles with 8x16 screws and cover with the aluminium cover to conceal the fixing screws and to protect them from water.

Note: A total of eight holes must be drilled, two per profile, one at the top and one at the bottom.



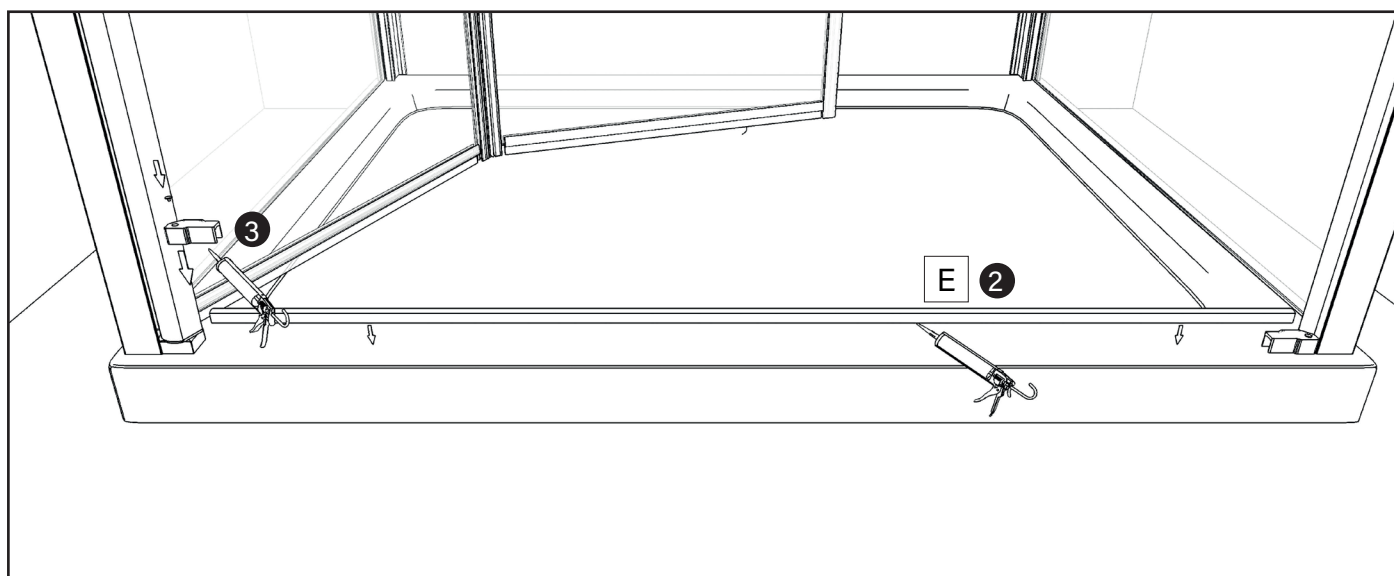
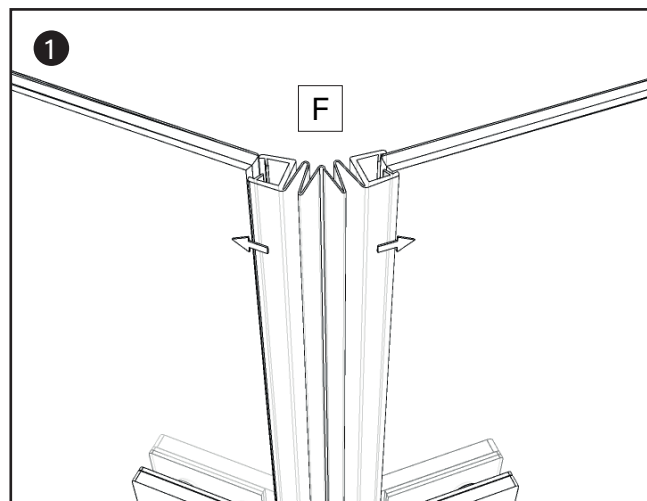
10° PASSAGE

1. Apply the extendable drip seal between the two panes.
2. Siliconise and position the lower sealing bar.
3. Siliconise and position the left and right fixing brackets.

Note: The sealing profile can be installed with 6*16 screws if it is flush with the floor.

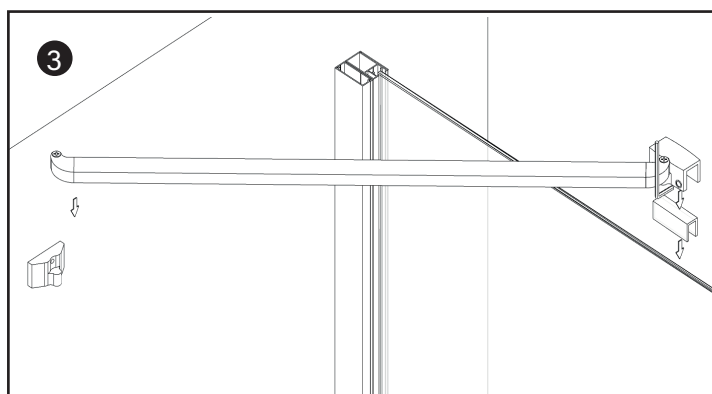
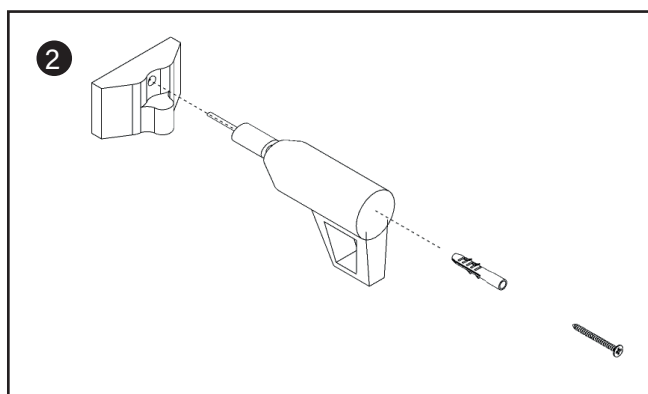
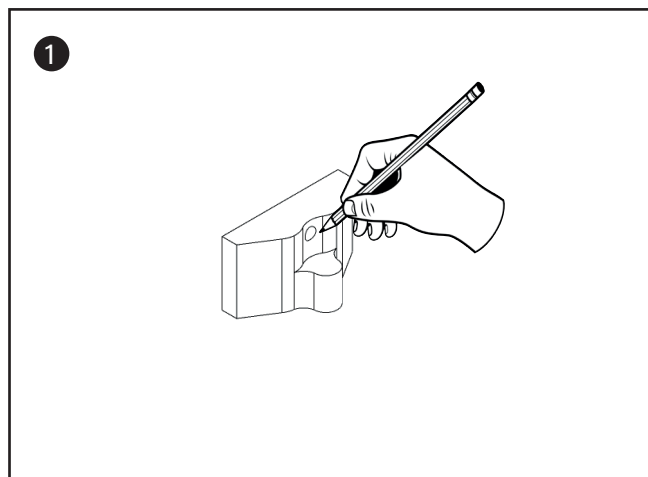
IMPORTANT

The correct positioning of the lower retaining bar and the left and right fixing brackets is as shown in figure 4.



11° PASSAGE

1. Position the slanted retaining bar bracket on the wall and mark the holes in the wall with a pencil.
2. Drill the holes in the wall with the drill, insert the wall plug and screw in the screws to secure the bracket.
3. Position the sealing bar.
4. Repeat the procedure with the second retaining bar.



12° PASSAGE

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

