



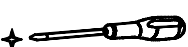
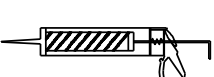
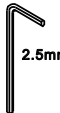
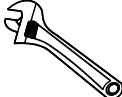
m a n u a l

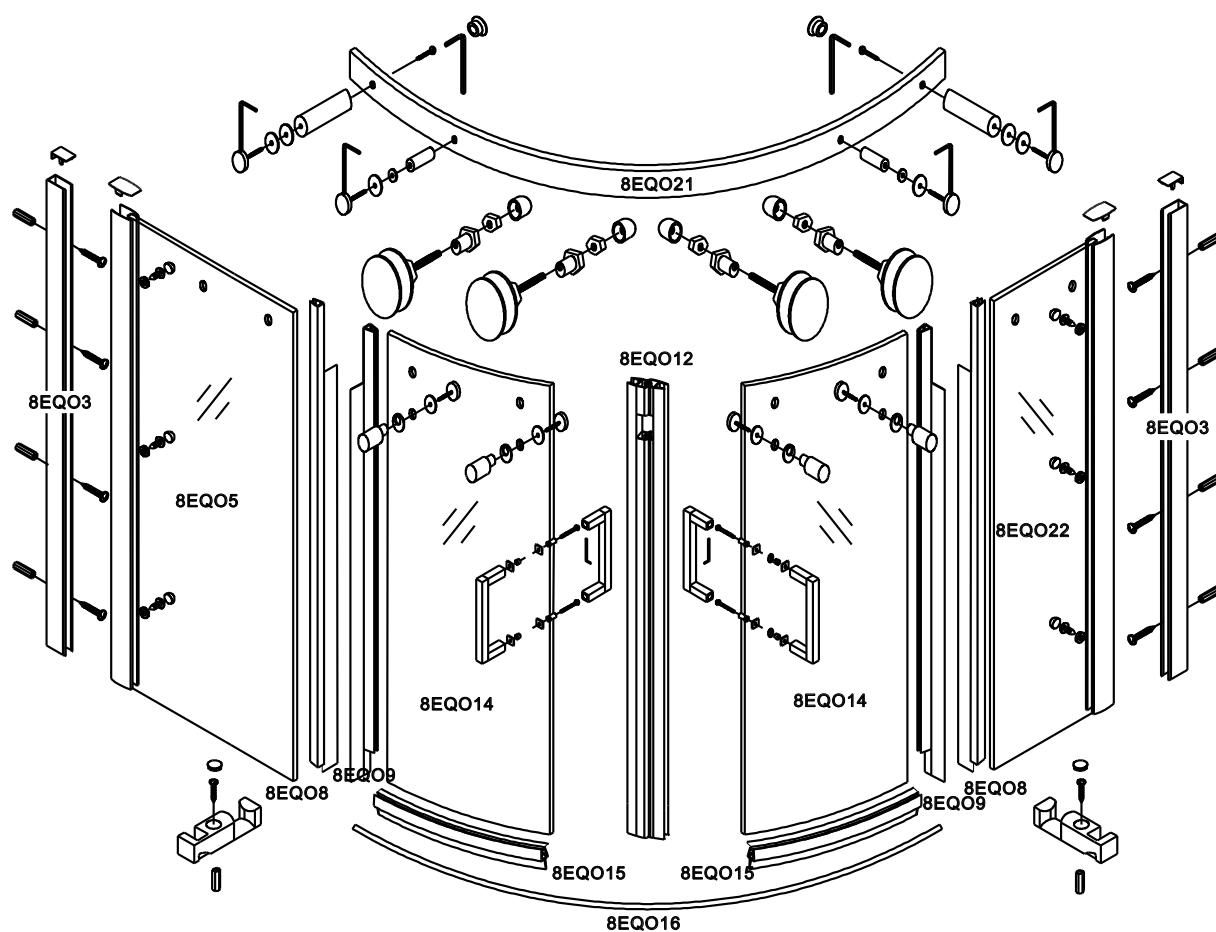


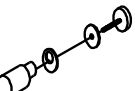
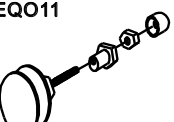
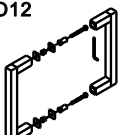
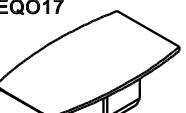
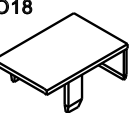
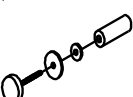
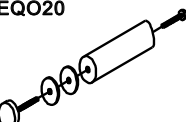
EOS Offset Quadrant

Adjustment range: (-25mm / -5mm) x (-30mm / -5mm) x 1900mm

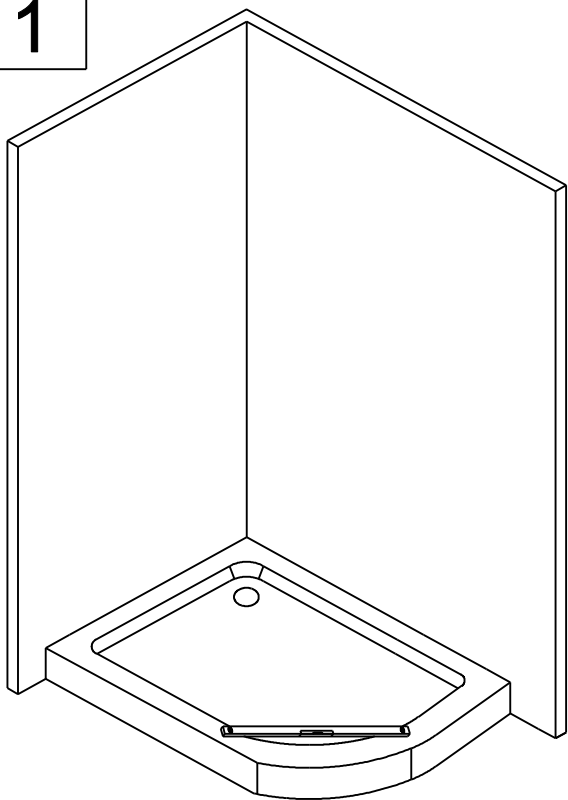
After opening the packaging, read the instructions carefully. Check whether all parts are present and there is no sign of shipping damage. If you find any problem, please contract your retailer directly.

				
spirit level	electric drill	crosstip screw driver	pencil	rubber hammer
				
knife	ruler	silicon sealant	inner hexagon spanner 5mm	inner hexagon spanner 2.5mm
				
		wrench		



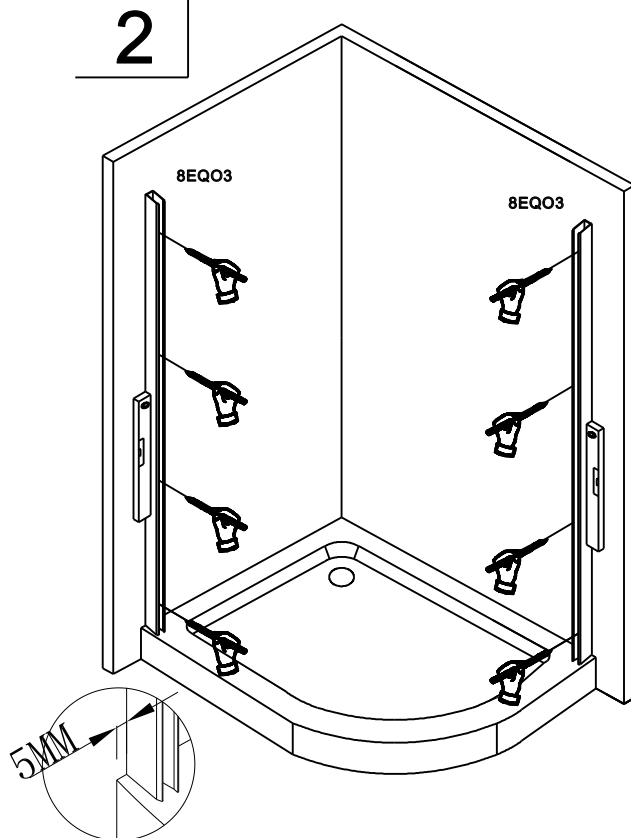
8EQO1  10x	8EQO2 ST4X30  10x	8EQO4  6x	8EQO6  4x	8EQO7  1x	8EQO10  4x
8EQO11  4x	8EQO12  2x	8EQO17  2x	8EQO18  2x	8EQO19  2x	8EQO20  2x

1



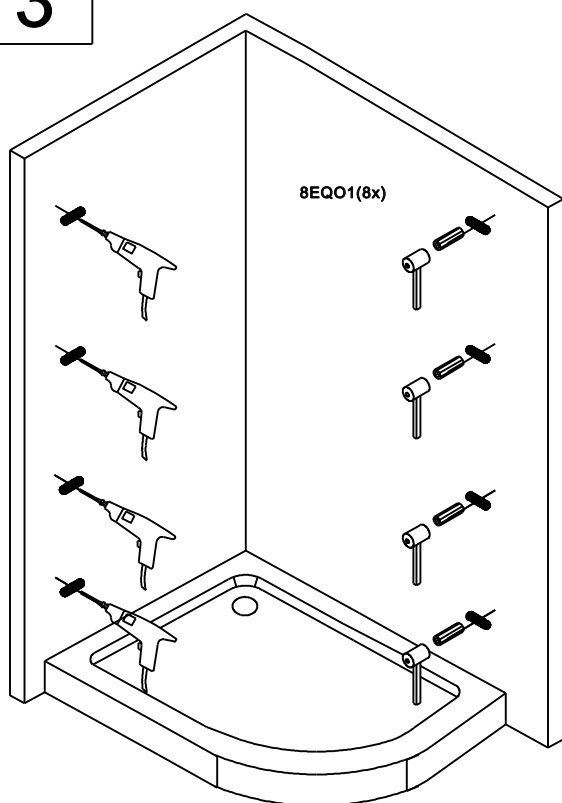
1. If the offset quadrant is placed onto a tray, first take a spirit level to check whether the tray is placed horizontal. In case the quadrant is installed directly onto the floor, please proceed with step 2.

2



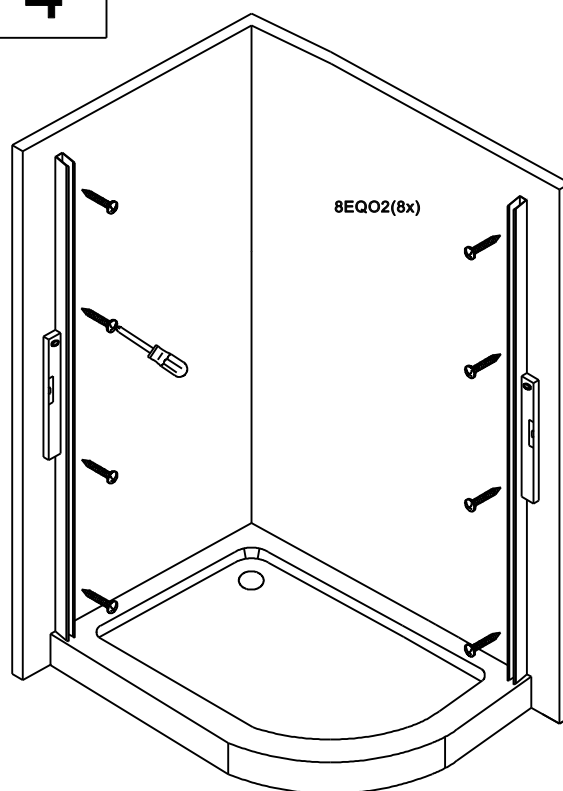
2. Put the wall profiles 8EQO3 against the wall, ensuring the distance between the profile and the wall is correct. Please make sure profile to be 5mm away from outside edge. Adjust the profile to make sure it is vertical by using a spirit level. Mark the holes on the wall.

3



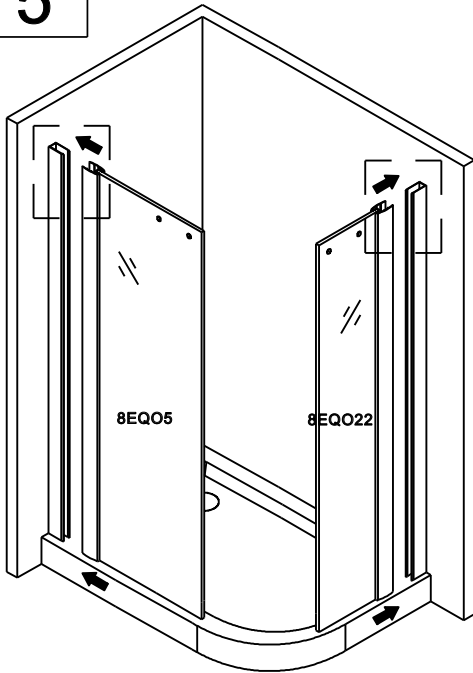
3. Drill the holes ($\varnothing 6\text{mm}$) according to the marks and insert the wall plugs 8EQO1 into the holes.

4



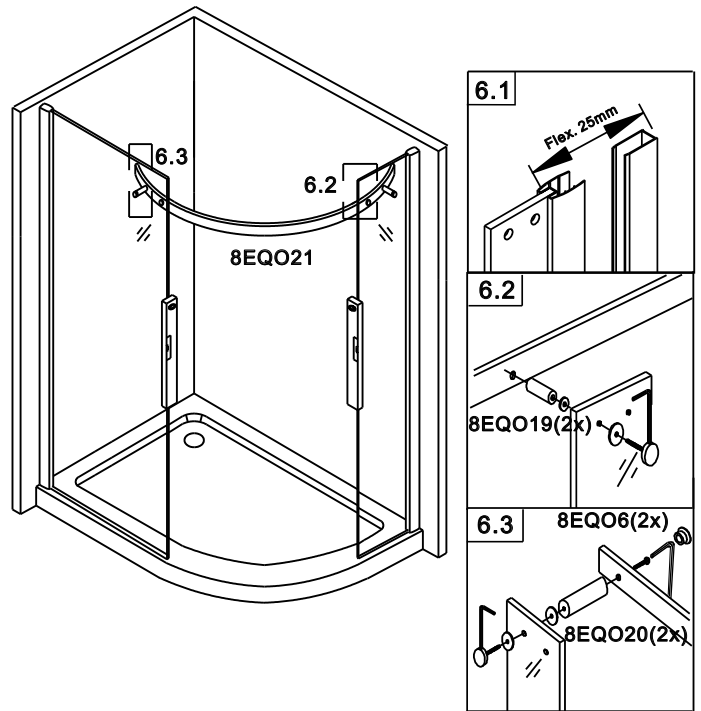
4. Fix the wall profiles 8EQO3 with the St4x30 screws 8EQO2 to the wall.

5



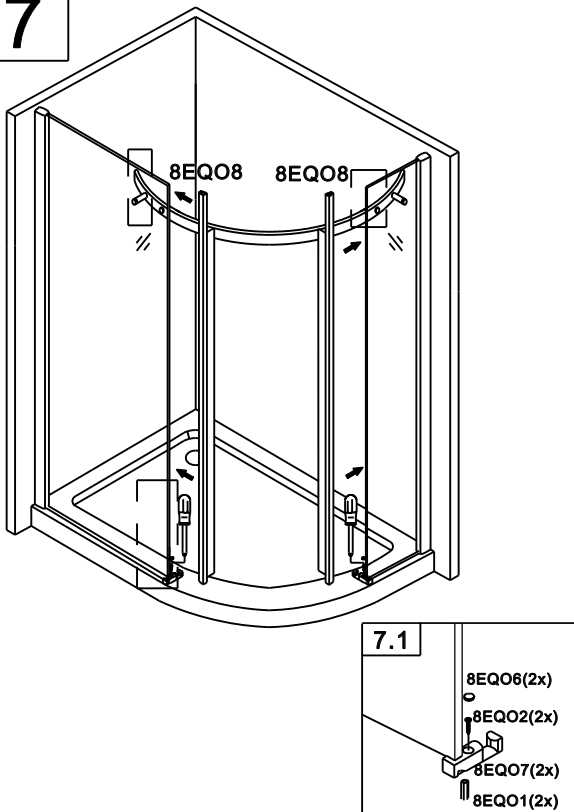
5. Insert the fixing glass 8EQO5 and 8EQO22 into the wall profiles.

6



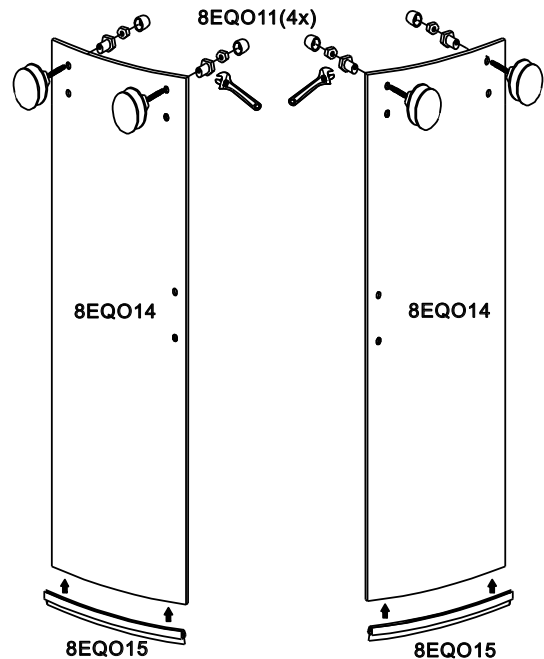
6. Adjust the position of vertical profile and wall profile to suitable position and then mount rail profile 8EQO21 by assembling fixing part 8EQO19 and 8EQO20 on fixing panels. Cover 8EQO6 on the back of 8EQO20.

7



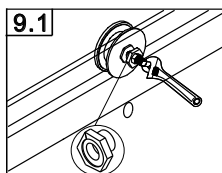
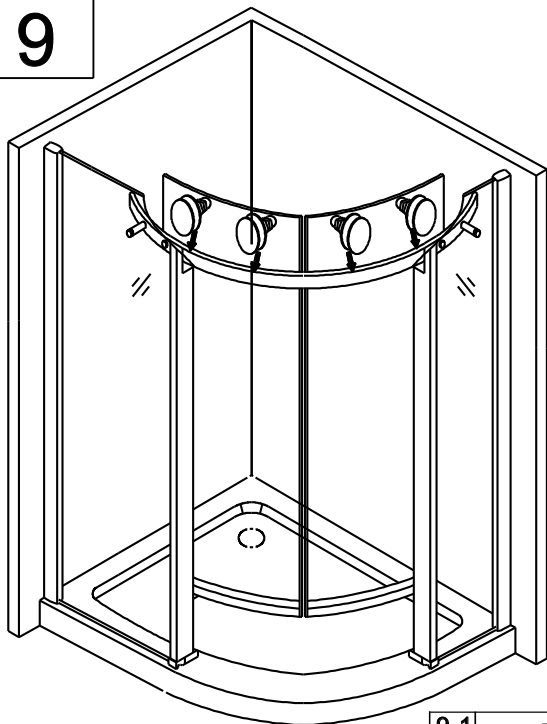
7. Attach the vertical sealer 8EQO8 on the fixing panel 8EQO5. Put the bottom bracket 8EQO7 on the fixing glass panel and mark the hole for the bracket. Drill the holes ($\varnothing 6\text{mm}$) according to the marks and insert the wall plugs 8EQO1 into the holes. Fix the bracket 8EQO7 with the St4x30 screws 8EQO2 to the tray. Put the cover 8EQO6 on screw. Attach the vertical sealer 8EQO8 to fixing panel 8EQO5.

8



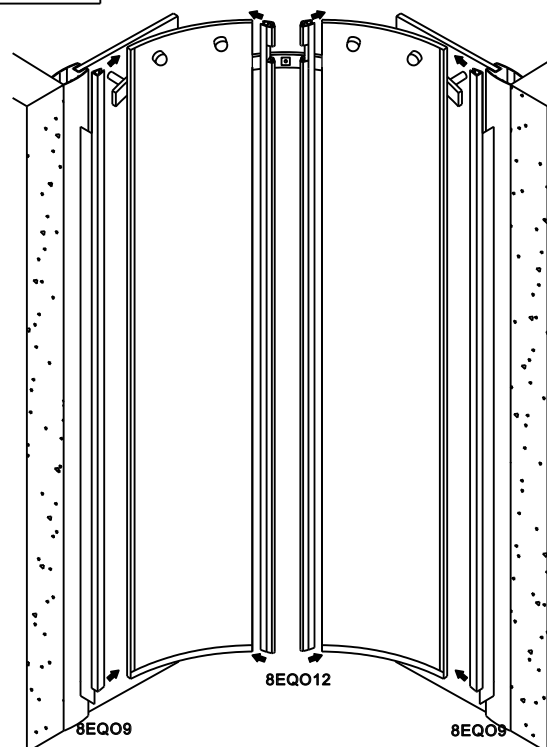
8. Assemble rollers 8EQO11 on sliding panel 8EQO14. Attach bottom seal 8EQO15 on the bottom of glass.

9



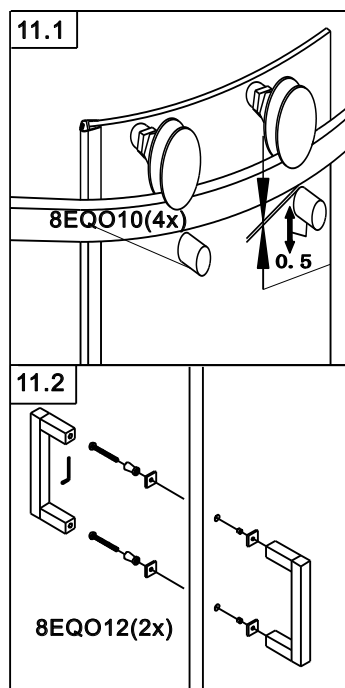
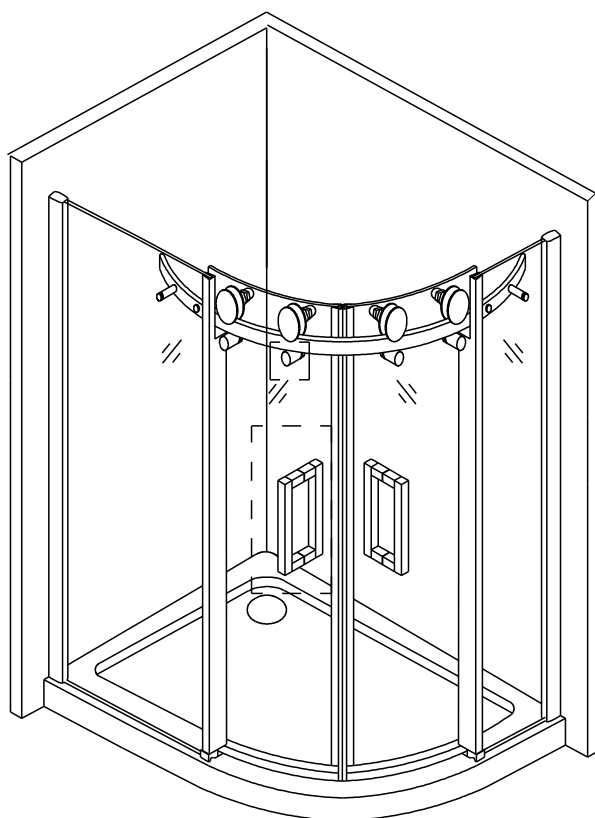
9. Put the sliding panel on the rail profile. Adjust the top roller to make sure sliding panel is vertical to the rail profile. The roller's washer is eccentric. Please adjust the eccentric washer to right position and fasten the nut.

10



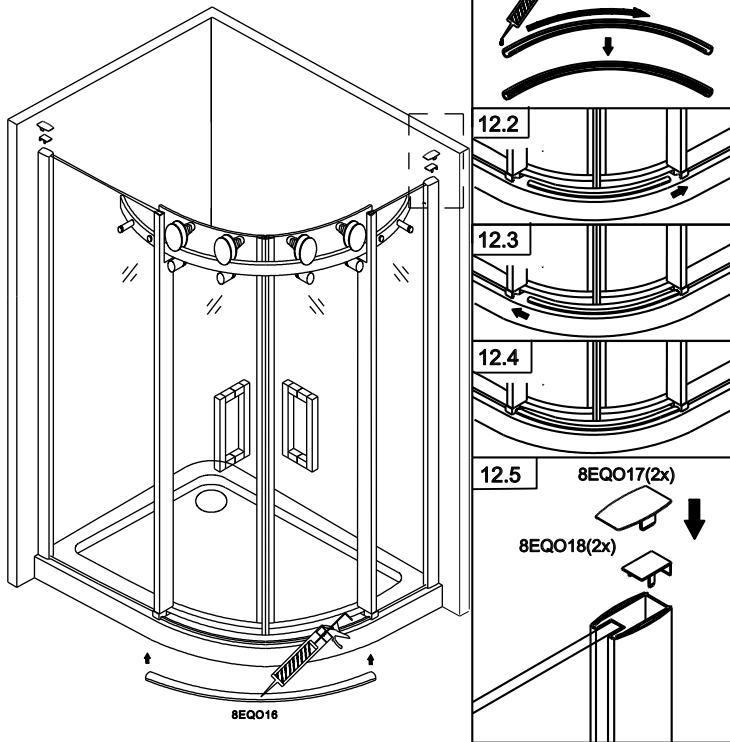
10. Attach magnetic strip 8EQO12 to sliding panel 8EQO14. Attached vertical sealer 8EQO9 to the other side of sliding panel.

11

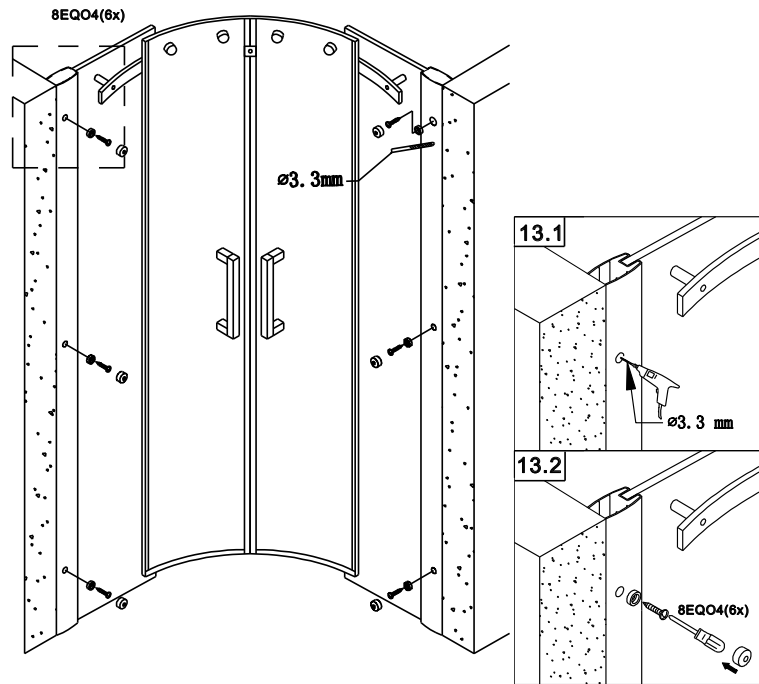


11. Assemble the fixing part 8EQO10 on sliding panel below rail profile. 8EQO10 is eccentric. Adjust the distance between rail profile and 8EQO10 to be 0.5mm. Mount handle 8EQO12 on the sliding panel.

12



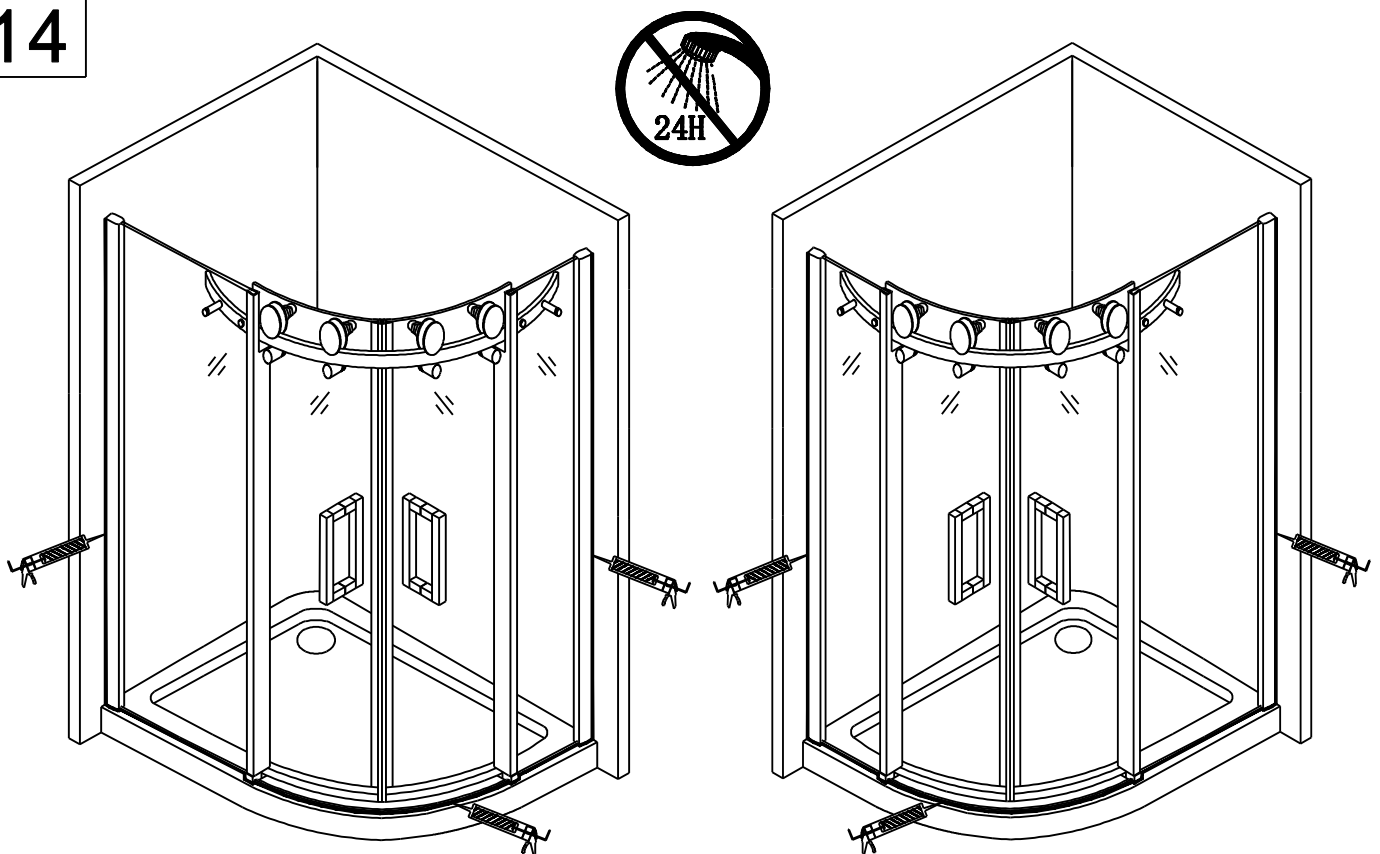
13



12. Put silicon glue on the back of bottom aluminum strip 8EQO16. Put it on the tray edge between brackets 8EQO7. Put the profile cover 8EQO18 on the vertical profile and put profile cover 8EQO17 on the wall profile.

13. Drill the holes (6mm) on vertical profile into wall profile 8EQO3 and door profile. Use rubber washers and screws 8EQO4 to fix them in place. Press the screw caps over screws.

14



14. Finally, at all points connects to the wall, shower tray/floor and the profiles, use silicone sealant only on the outside of the shower enclosure. This cabin can be installed handed. Above installation is based on right hand version. For left hand version, please follow up the step in mirror direction.