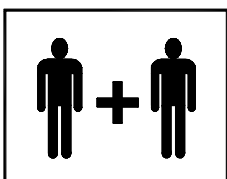
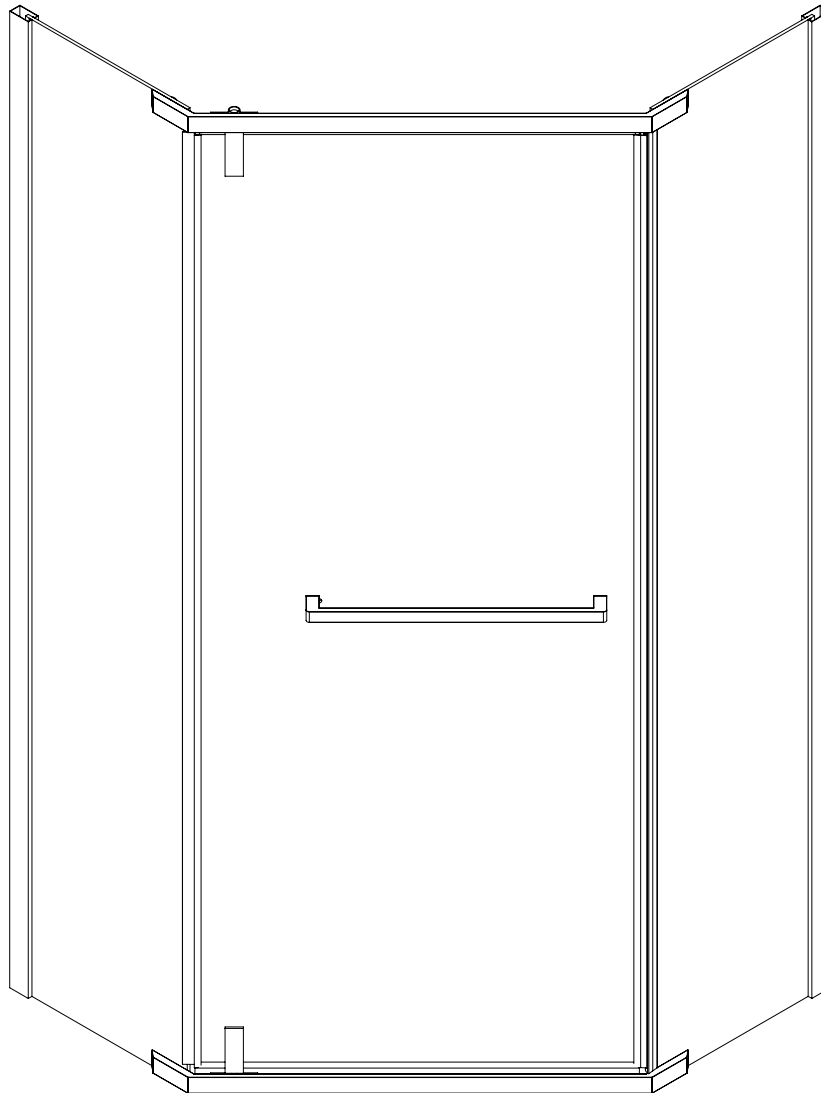


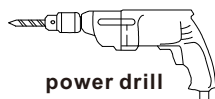
SSZ90

Installation Instructions



2 workers or more

workers and tools preparation



power drill



Scissors



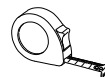
Gloves



Spirit level



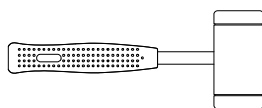
pencil



Tape measure



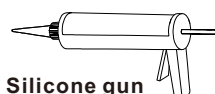
Knife



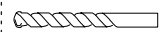
Rubber hammer



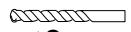
Safety glasses



Silicone gun

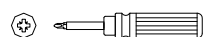


6mm



3mm

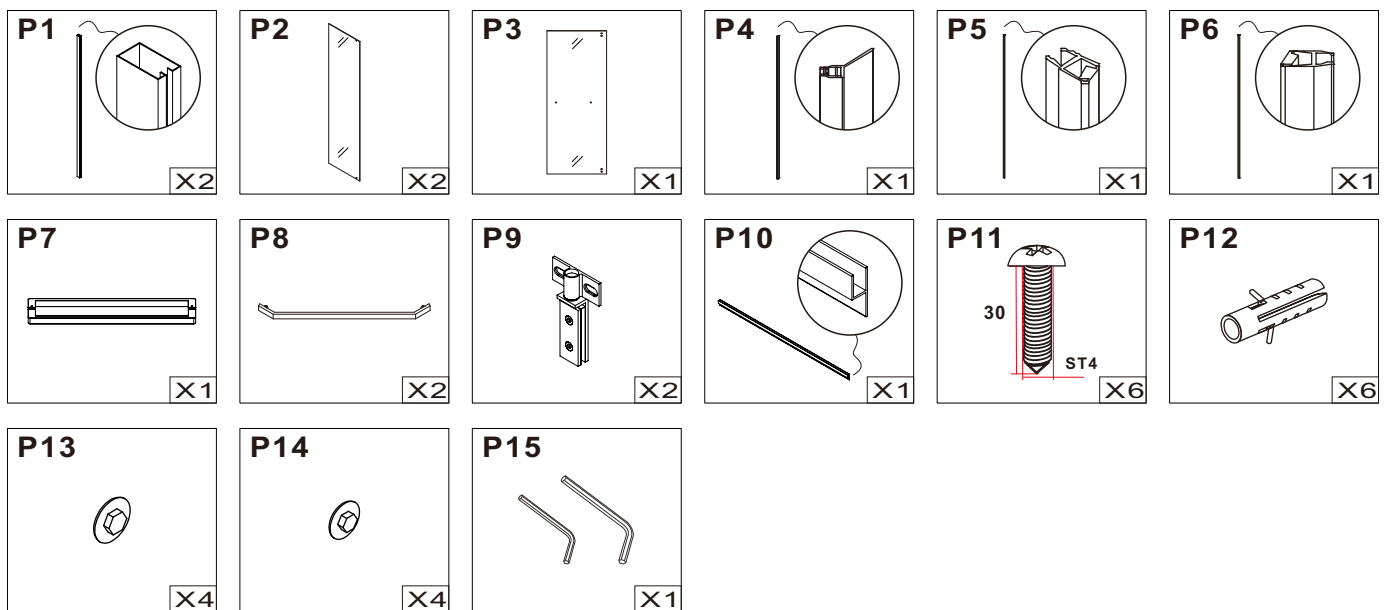
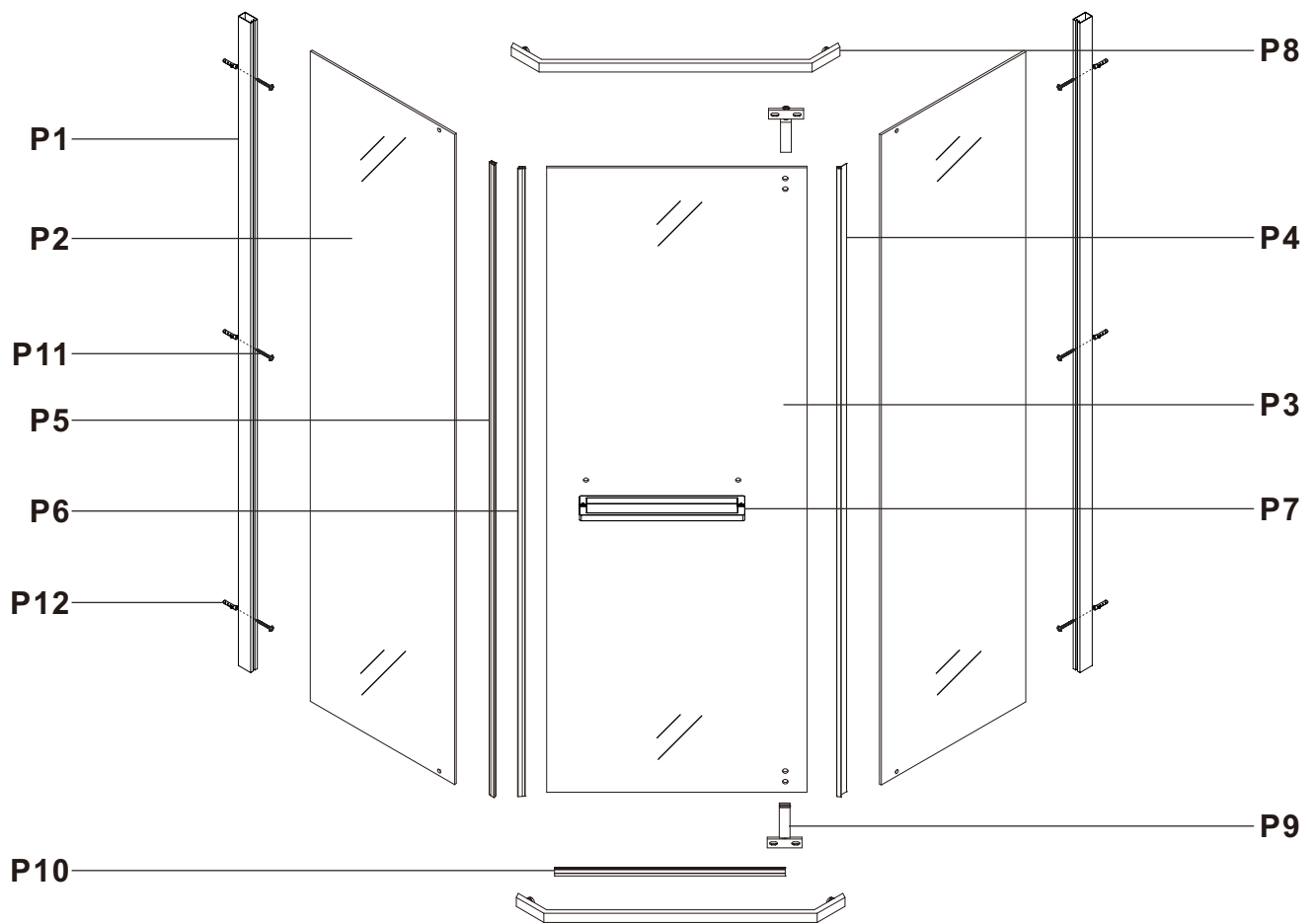
drill bit

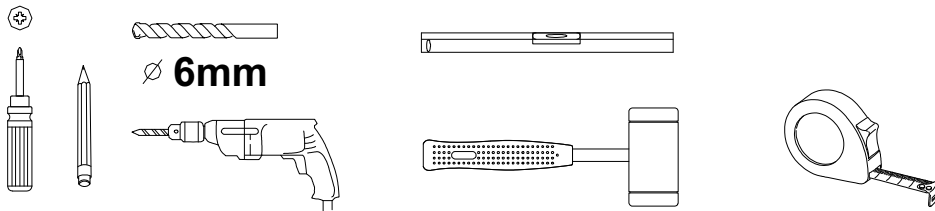


Screwdriver

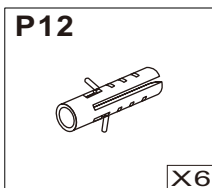
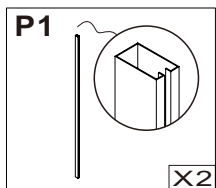
CAUTION

Risk of injury or glass damage, Please take precautions to avoid injury. When handling tempered glass, prepare cushioning materials (blankets or plastic wrap) and handle with care to prevent breakage and potential cuts.

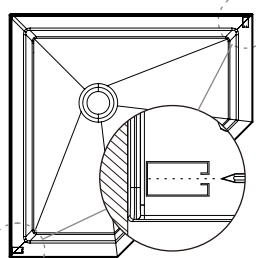
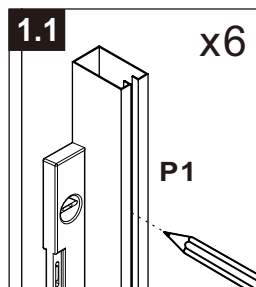




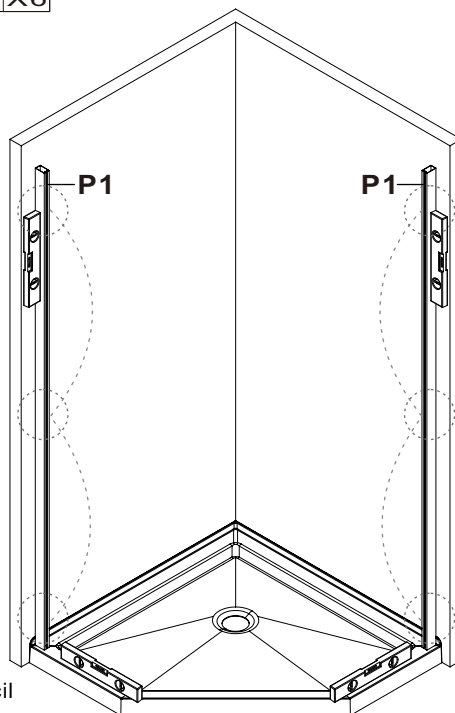
1



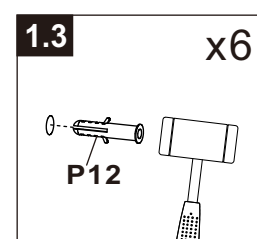
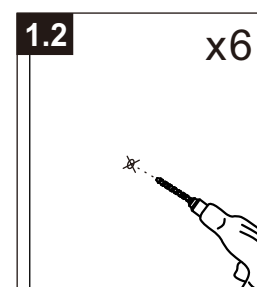
Use a level to ensure your shower base is level and the walls are vertical to the base.



After confirming that P1 is level with the wall using a spirit level, mark the wall with a pencil according to the openings on P1.

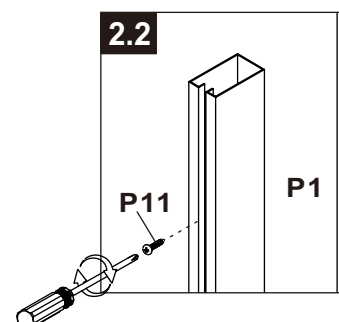
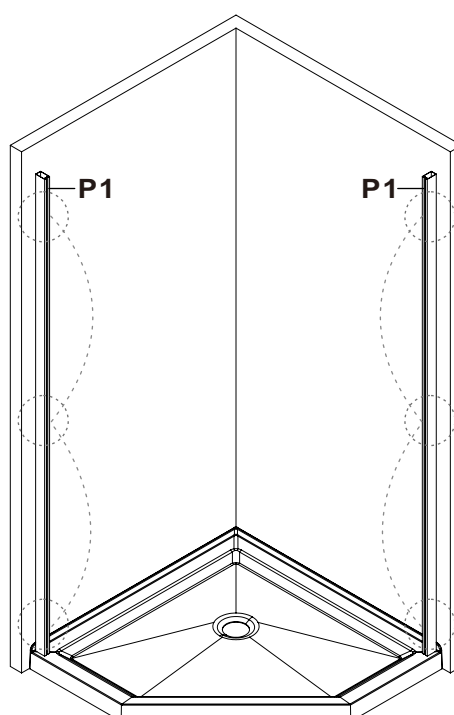
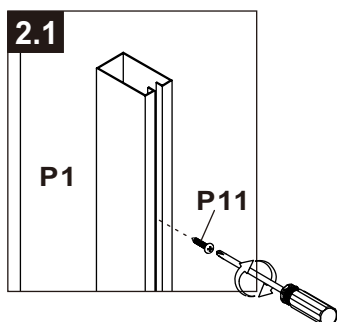
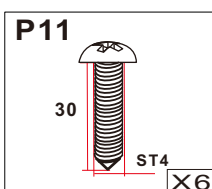
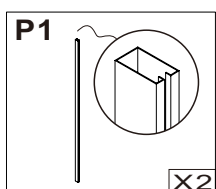


Drill holes at the 6 marked positions on the wall.



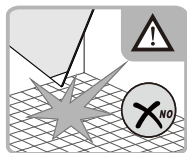
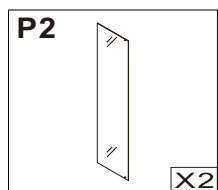
Place 6 P12 panels into the holes. Trim any protruding parts of the P12 with a knife.

2

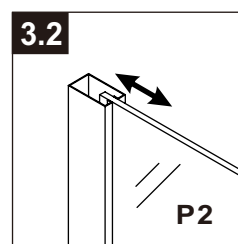
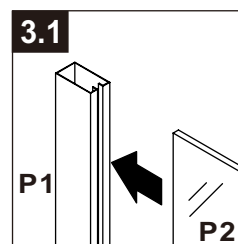
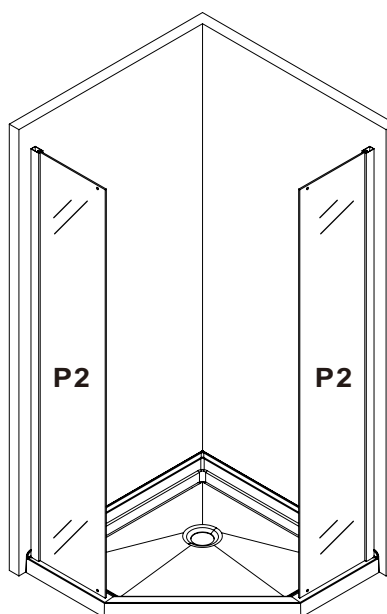
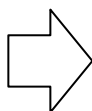
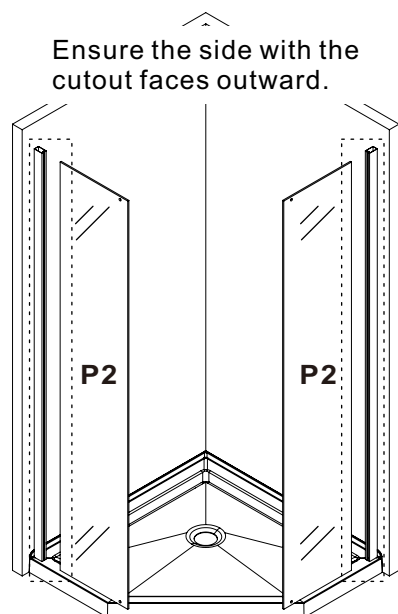


Secure P1 to the wall using 6 screws P11. P11 and P12 must correspond one-to-one.

3

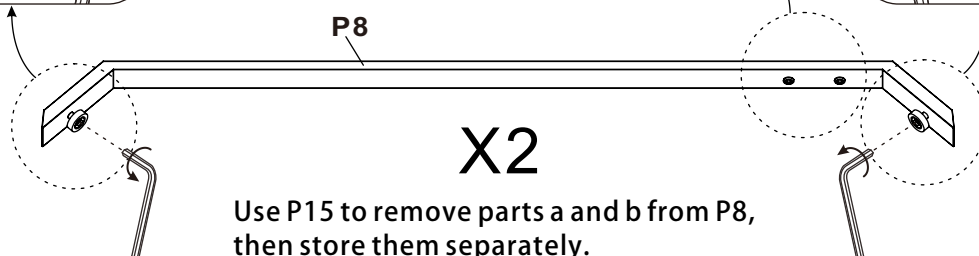
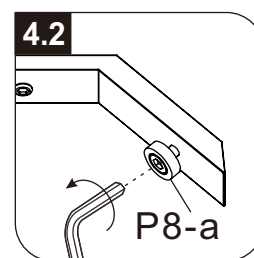
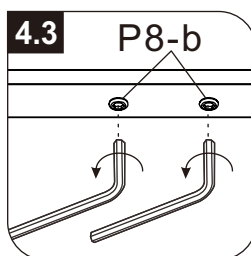
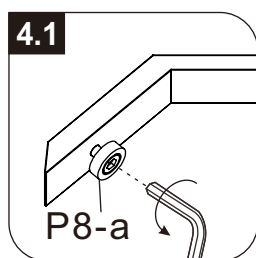
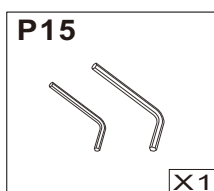
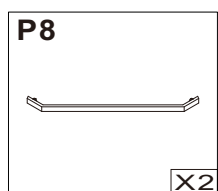


CAUTION:
Handle tempered glass with care.
Prepare cushioning materials to
prevent breakage.

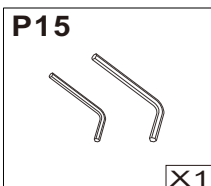


Insert the glass into P1.
You can adjust its position to fit your base.

4



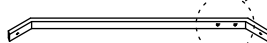
Use P15 to remove parts a and b from P8,
then store them separately.



Confirm your door opening direction to prepare for installing P8.



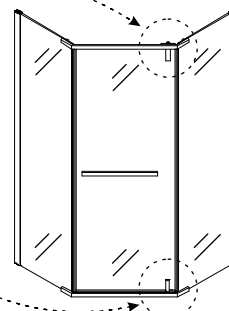
P8



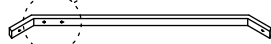
P8



Left door opening:
The screw hole is facing right



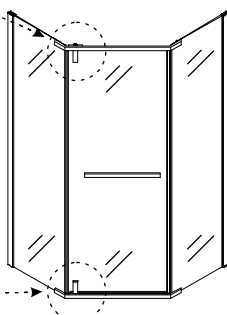
P8



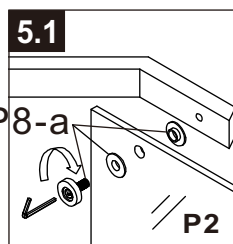
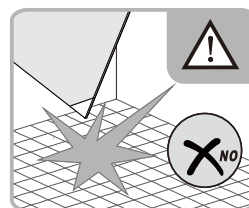
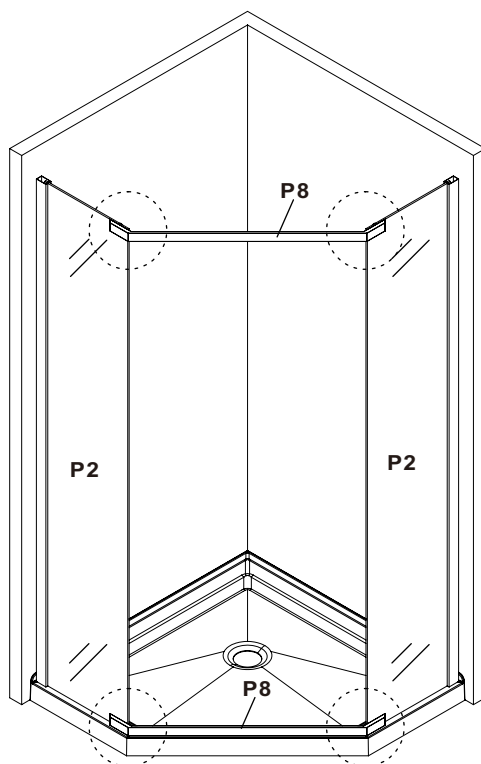
P8

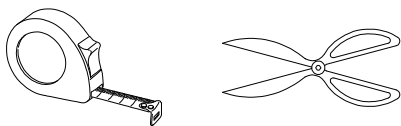


Right door opening:
The screw hole is facing left

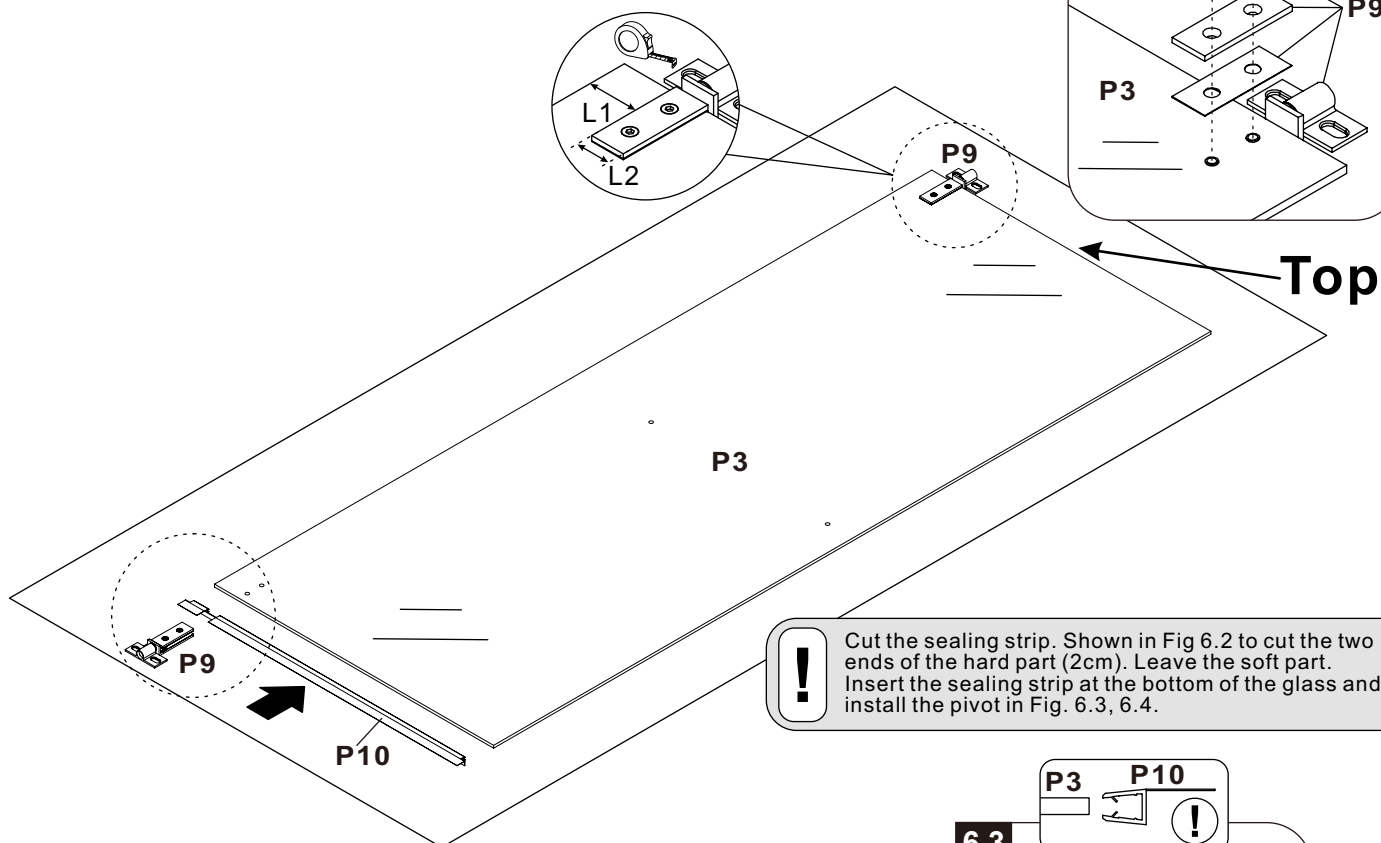
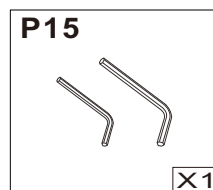
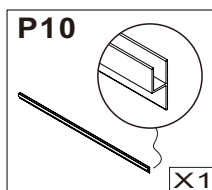
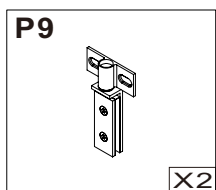
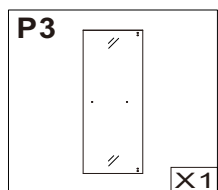


Use part a to connect the 2 P2 together.
Note the structure of part a and its position relative to P2.

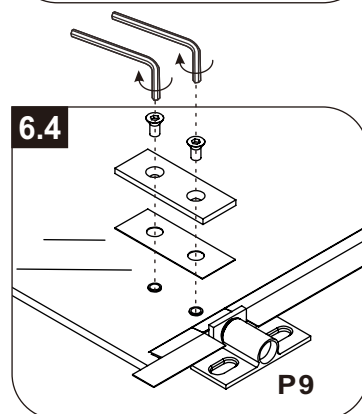
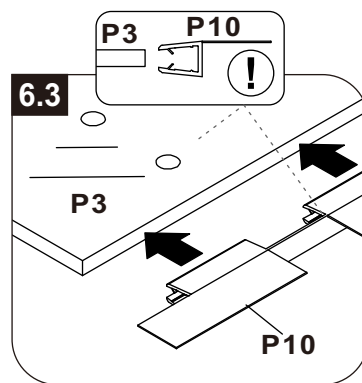
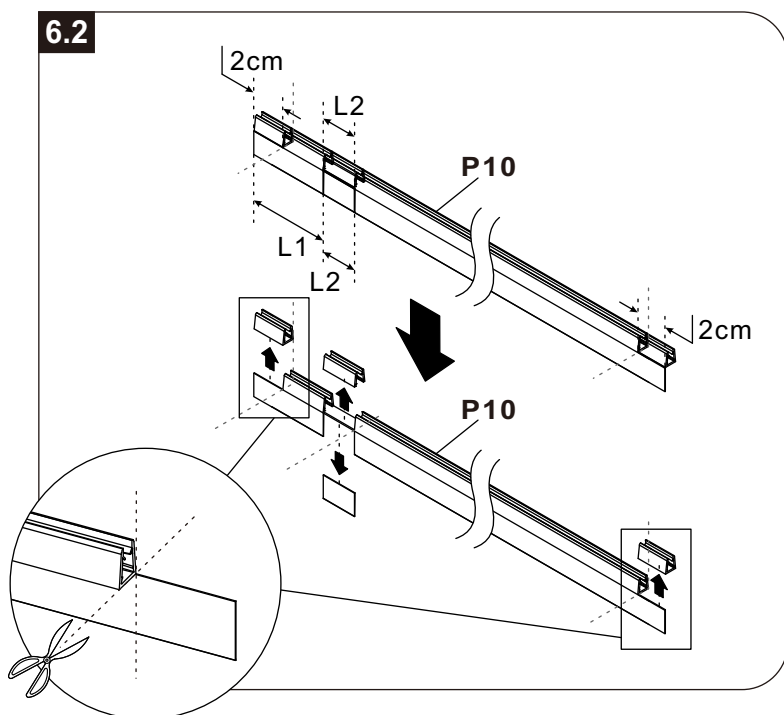


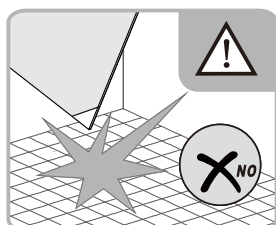
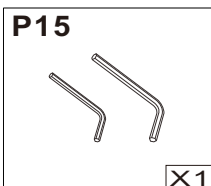


6

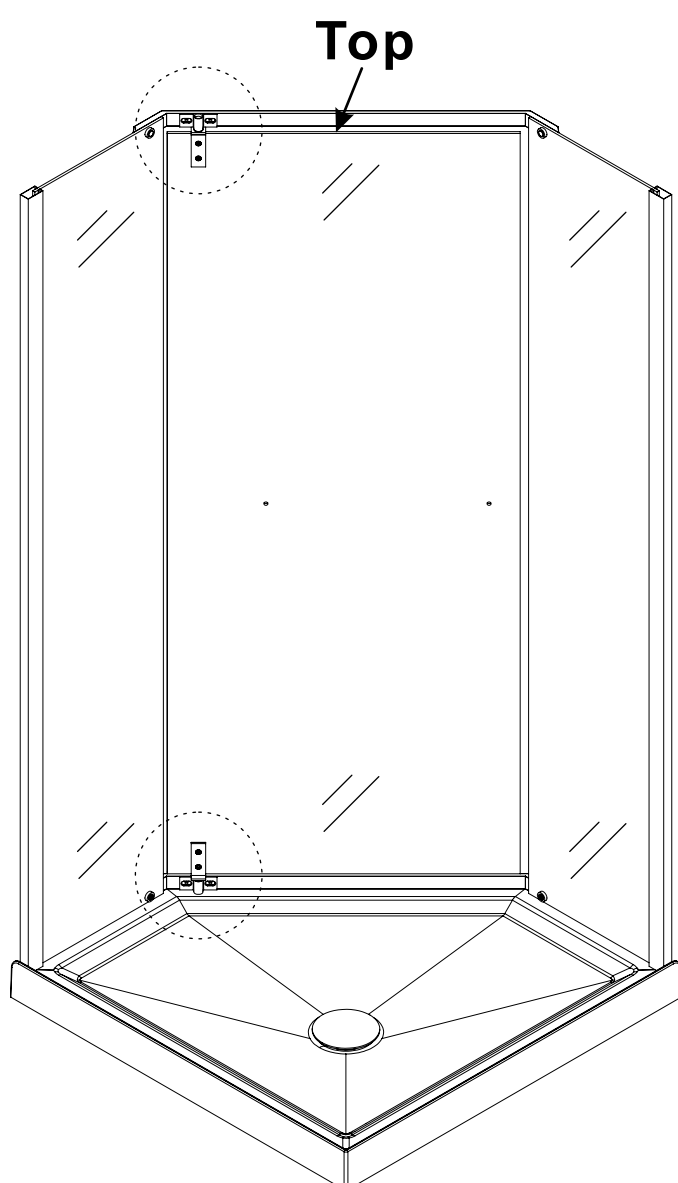


! Cut the sealing strip. Shown in Fig 6.2 to cut the two ends of the hard part (2cm). Leave the soft part. Insert the sealing strip at the bottom of the glass and install the pivot in Fig. 6.3, 6.4.

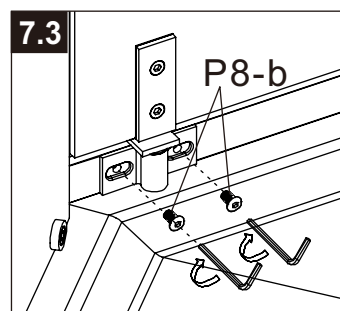
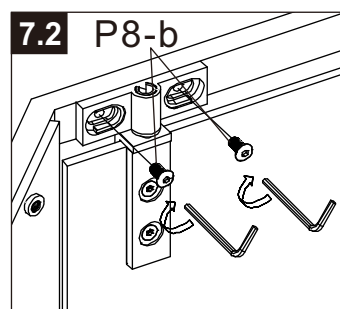
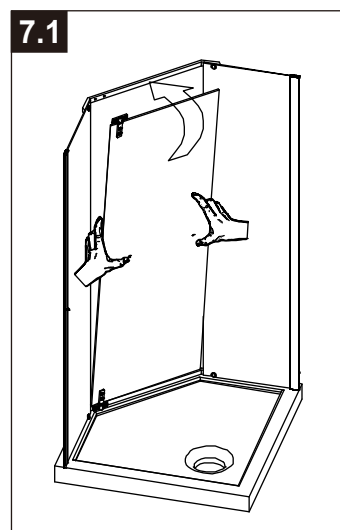


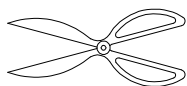


Carefully move the glass door into the shower enclosure, ensuring the water seal at the bottom.

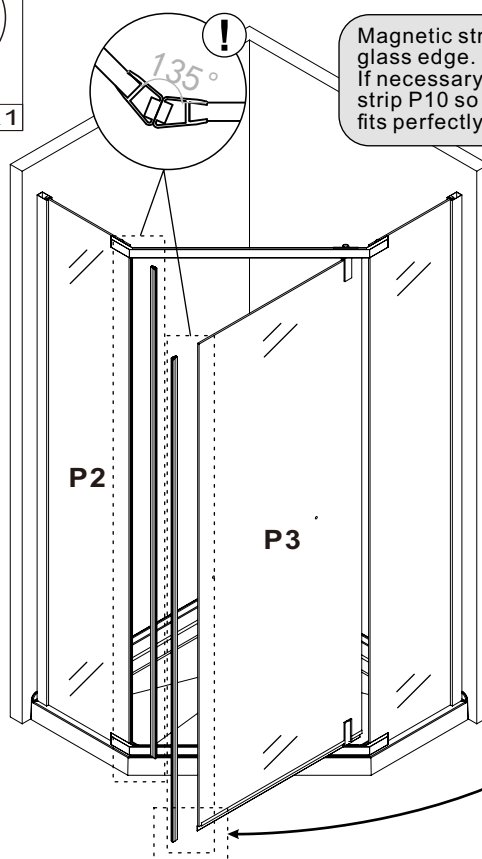
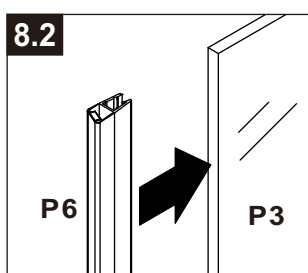
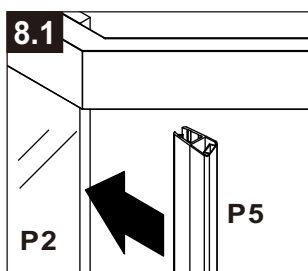
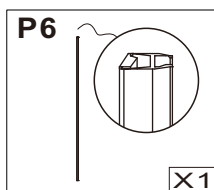
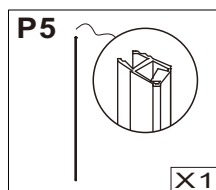


Align the holes on P8. Use part B to connect the two hinges on the glass door to P8.

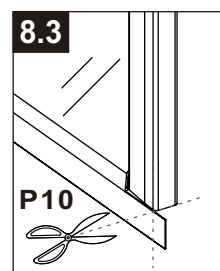




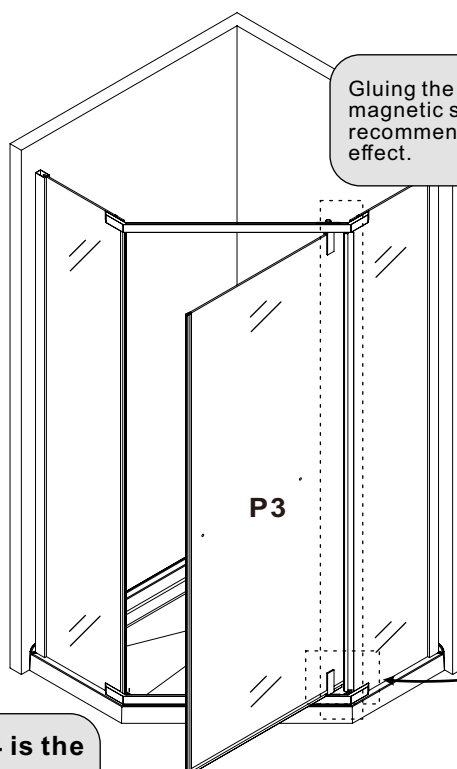
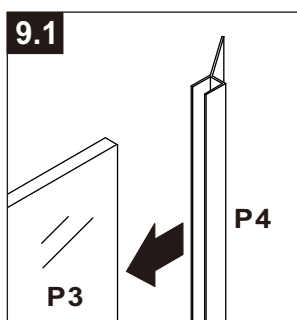
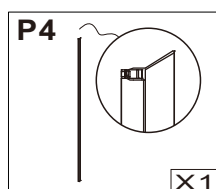
8



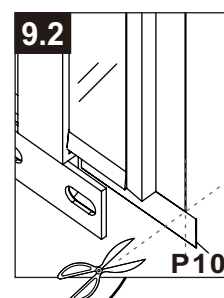
Magnetic strip P5,P6 inset into the corresponding glass edge. Fig 8.1, 8.2.
If necessary, cut the soft edge of the sealing strip P10 so that the intersection of P6 and P10 fits perfectly. Fig8.3.



9



Gluing the sealing strip P10 soft edge and the magnetic strip P6 with glass cement is recommended to obtain a better water blocking effect.



! The treatment of sealing strip P4 is the same as magnetic strip P6.

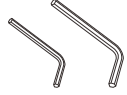


P7



X1

P15

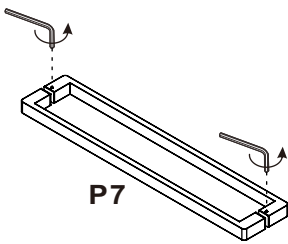


X1

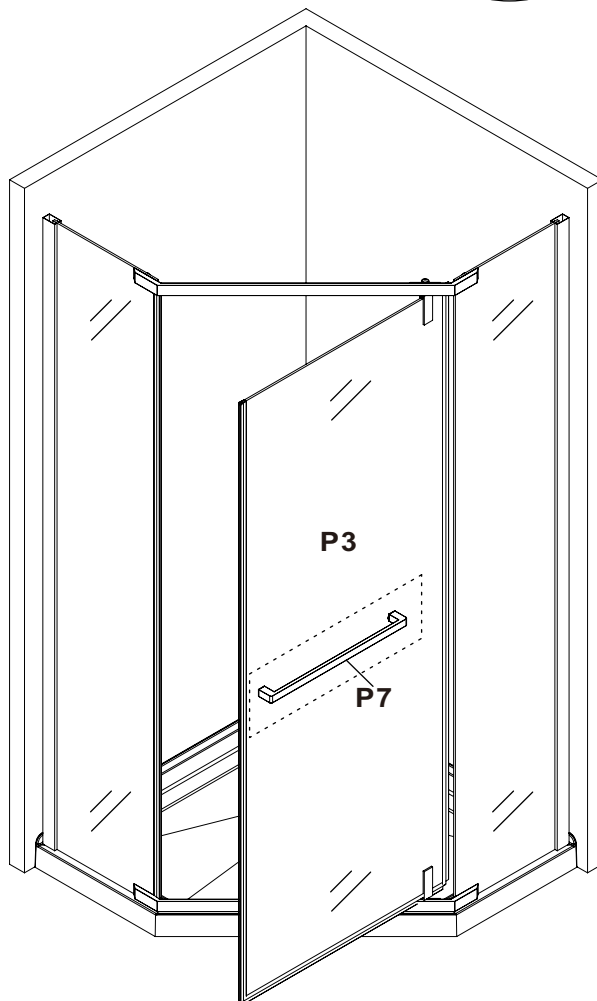
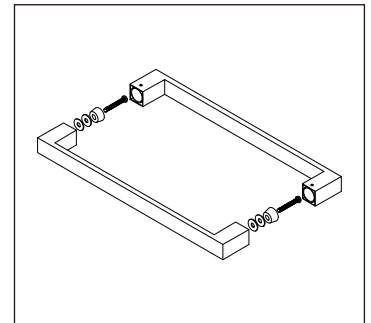
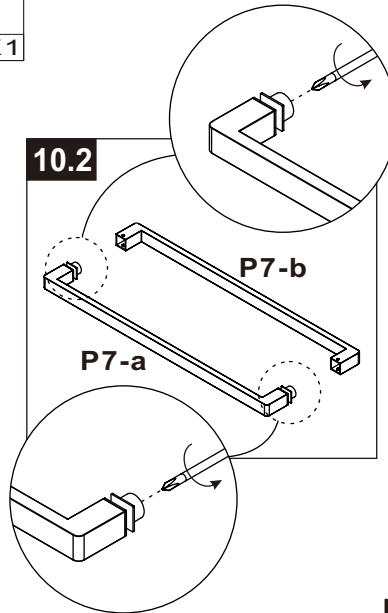
Follow the instructions to separate the handles; install both handles appropriately on the inner and outer sides of the glass door.

10

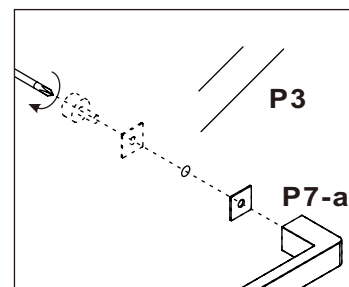
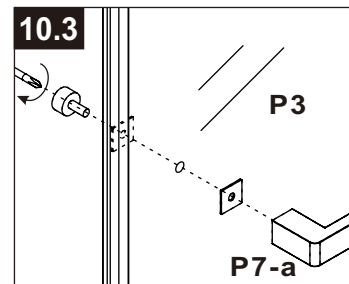
10.1



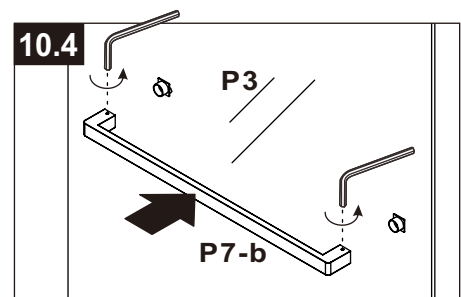
10.2

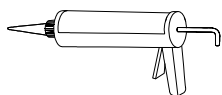


10.3

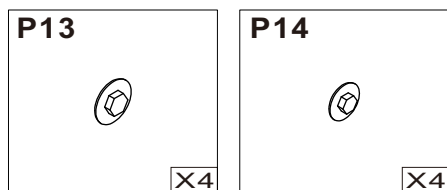


10.4

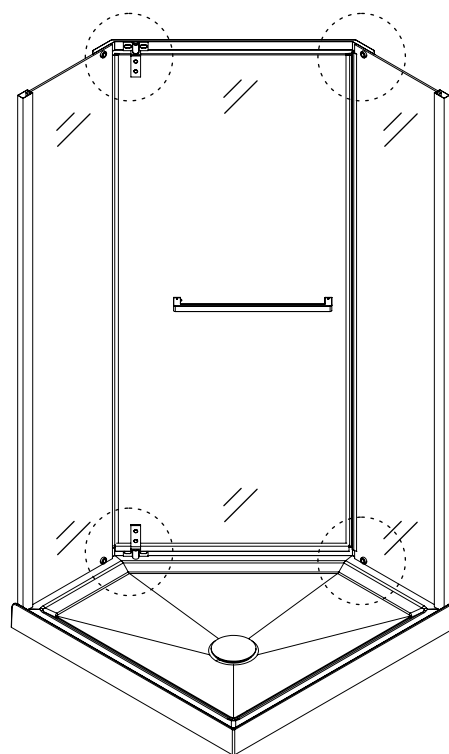
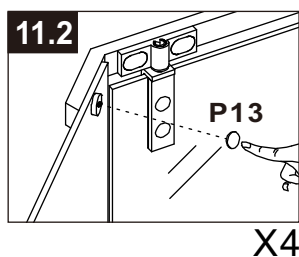
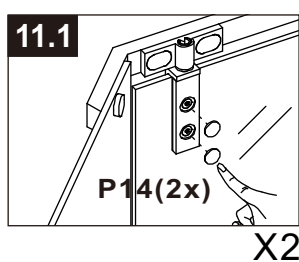




11

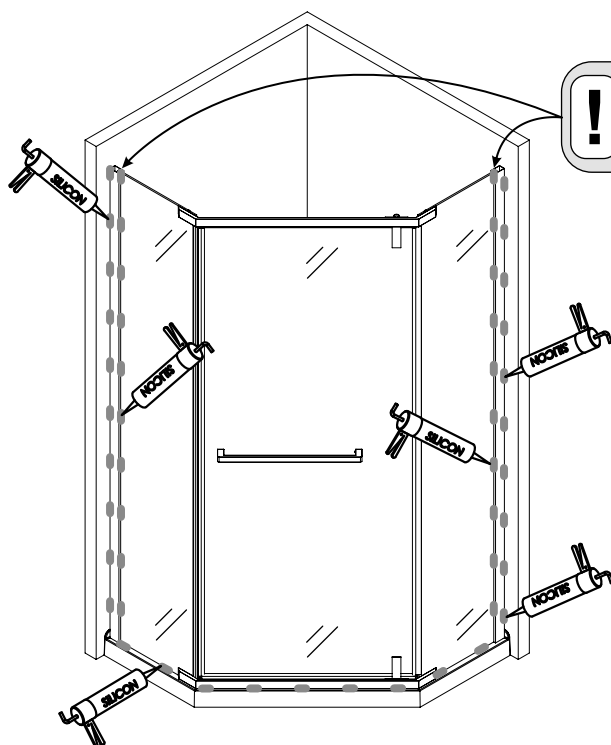


Arrange the decorative stickers according to your preference, following the diagram.



For better waterproofing, use a silicone caulking gun to fill the gaps interior and exterior. Allow to cure for at least 24 hours, and avoid showering during this period.

12



! Note: silicone must also be applied between the two fixed glass panels and the frame.

