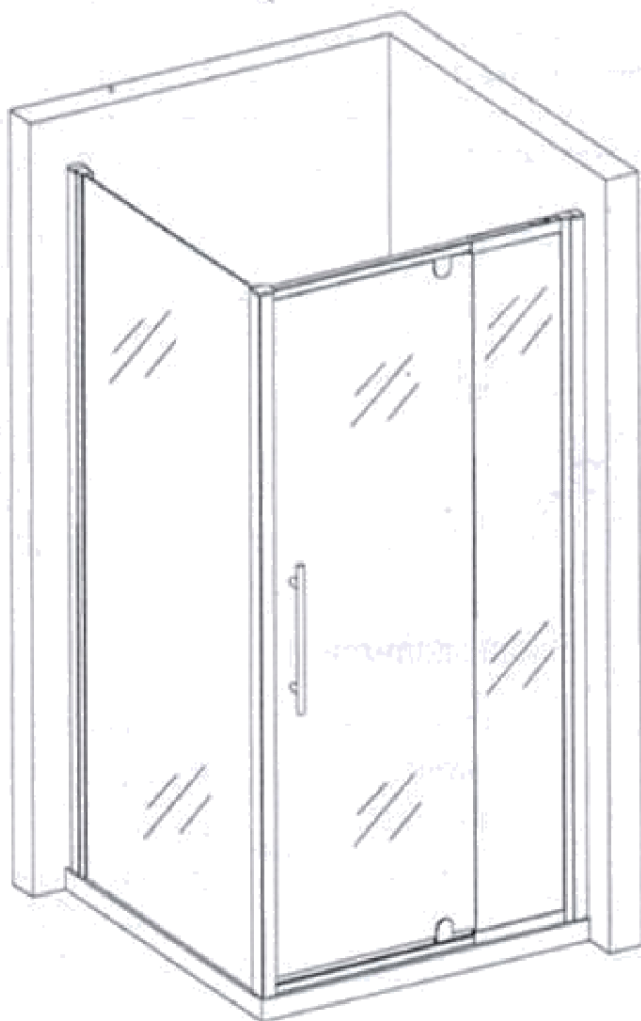


SHOWER ENCLOSURE WITH HINGE DOOR INSTALLATION INSTRUCTIONS



Our product may have changes without prior notice

PREPARATION

1. After opening the boxes, read this instruction carefully, check all the packed parts are complete by cross checking all the components against the "Detailed Diagram of Shower Enclosure Components". Examine for shipping damage. If the unit has been damaged, has a finishing defect or has missing parts please contact your local distributor within 3 business days. Contact your distributor if you have any questions.

Please note that you should consult your local building codes on questions on installation

2. compliance standards (if required).

Install all the required plumbing and drainage before securing the shower. Use a competent and

3. licensed (if required) plumber for all plumbing installation.

Please insure that prior to the installation the floor is leveled and solid and will be able to support the total weight of the unit and its occupant. Also make sure the walls are at the right angles. While some adjustment in leveling of the tray is possible, irregular floor level or improper angle of side walls will result in serious problems for your installation. Please, note that there are some adjustments and drilling might be necessary during the installation process.

Tools Required



Frame adjustment

Product Dimension AxB(mm)	frame adjustment A(mm)	frame adjustment B(mm)
800X800	740-815	780-810
900X900	815-890	845-870
1000X1000	915-990	945-970
1200X900	1115-1190	845-870

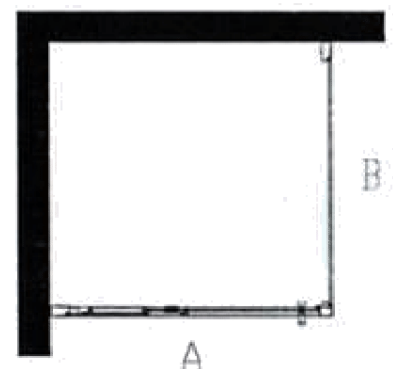
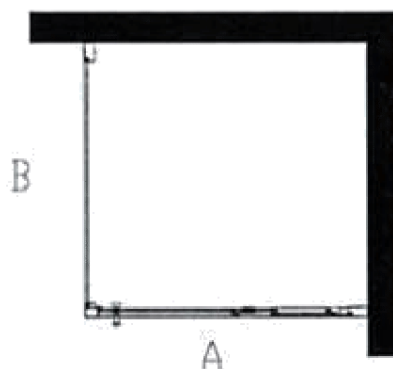
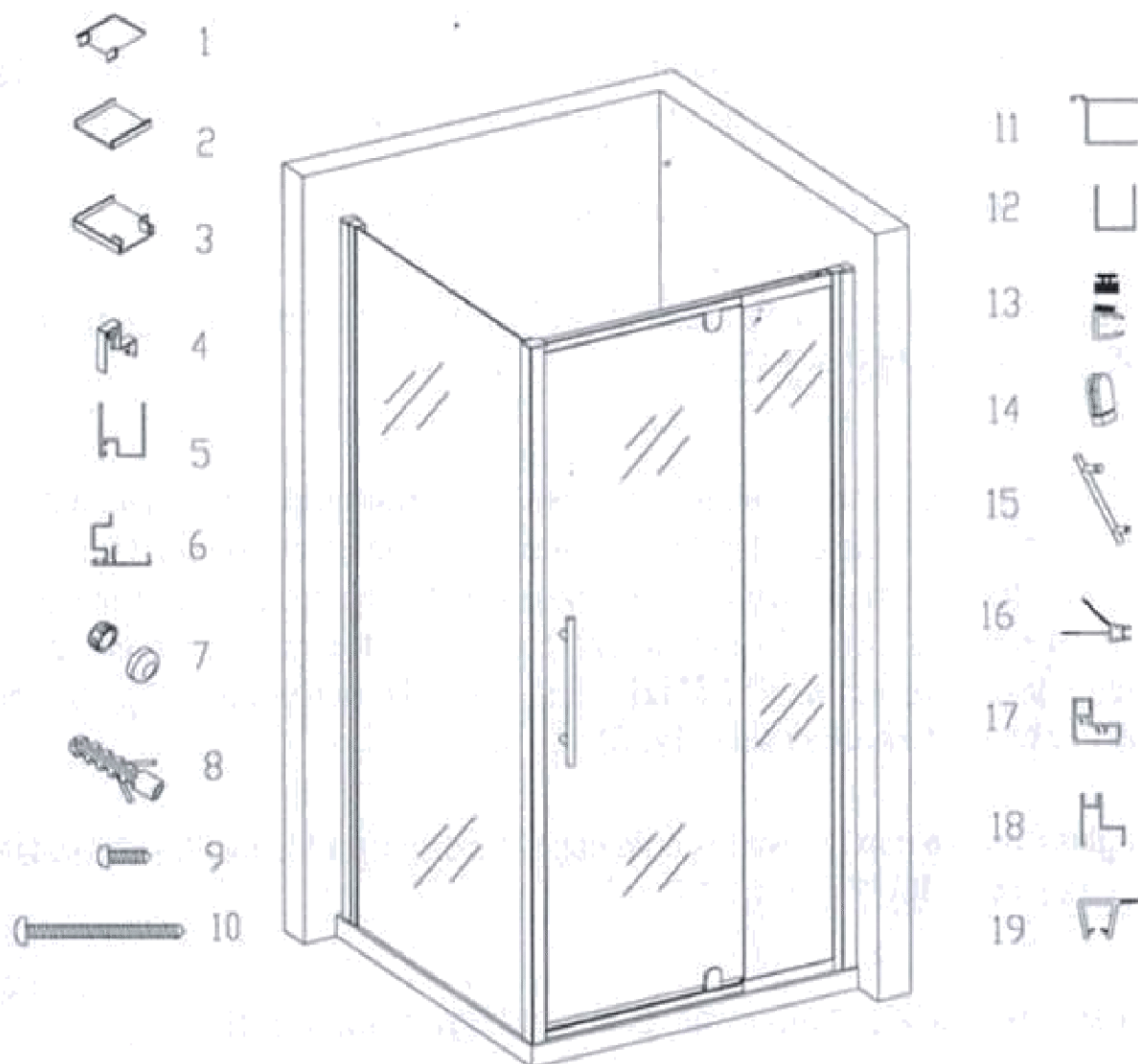


Diagram of Enclosure Components



Packing List

1	Glass profile cap	2 PCS
2	Wall profile cap	2 PCS
3	Corner profile cap	1 PC
4	Guide rail profile cap	2 PCS
5	Glass profile	2 PCS
6	Corner profile 1	1 PC
7	Screw cap	14 SETS
8	Wall anchor	8 PCS
9	Round head screw ST3.5*12	17 PCS
10	Round head screw ST4*30	16 PCS

11	Corner profile 2	1 PC
12	Wall profile	2 PCS
13	Magnetic strip & PVC strip	1 SET
14	Pivot block	2 PCS
15	Handle	1 PC
16	Bottom anti-water strip	1 PC
17	Inside guide rail	4 PCS
18	Outside guide rail	2 PCS
19	Side anti-water strip	2 PCS

Now check that all components are here, you are ready to start the installation of your shower enclosure.

Assemble Steps

1. Put the tray at the designated position and level it. (Fig 1)
2. Place the **wall profile (12)** centrally and vertically above the tray, using a level adjust the wall profile upright, then make the marks through the predrilled holes on the wall profile for drilling. Now drill the holes with drill bit ($\Phi 8\text{mm}$) and insert the **wall anchor (8)**. (Fig 2, 3)
3. Lock tightly the wall profile with **round head screw ST4*30 (10)**. (Fig 4)
4. Place the return panel and front panel into wall profiles and adjust the position, and install the **handle (15)** (Fig 5, 6, 7)
5. Adjust the position of the shower enclosure. Then drill 3 holes with ($D=2.7\text{mm}$) drill bit. One is in the middle on the overlapping of the profiles; the other two are 150mm up and down from the bottom and top of the profiles. And drill the holes in the joint part of up and down guide rail with ($D=2.7\text{mm}$) drill bit. Secure the wall profile and glass profile with **round head screw ST3.5*12(9)** and cover the **screw caps (7)**. Use the same ways to connect the other side. (Fig 8)
6. Cover the **glass profile cap (1)**, **wall profile cap (2)**, **corner profile cap (3)** and install the **side anti-water strip (19)**. (Fig 9, 10, 11)
7. Seal with silicone caulk between wall, glass and tray or ground. (Fig 12)
9. **WAIT 24 HOURS BEFORE USING THE SHOWER ENCLOSURE.**

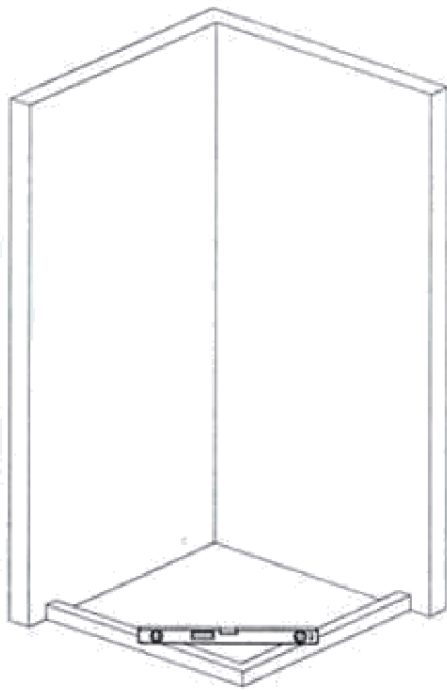


Fig 1

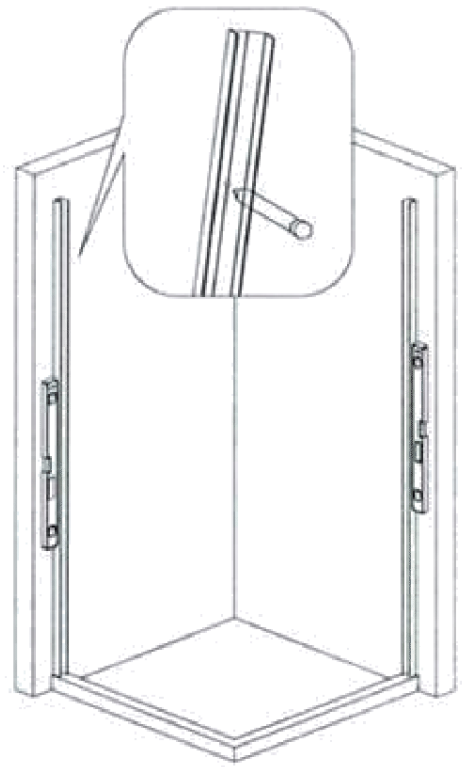


Fig 2

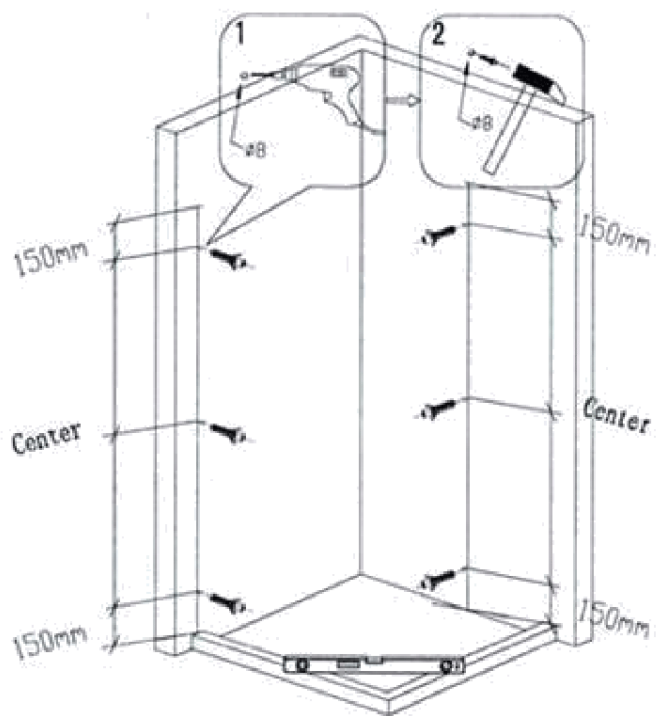


Fig 3

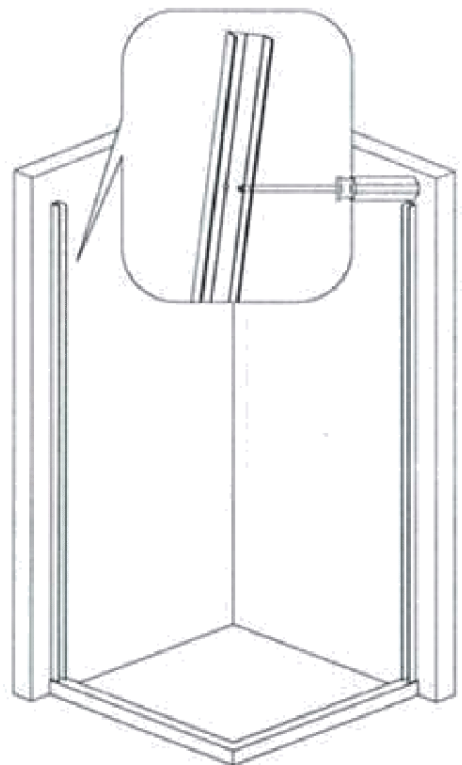


Fig 4

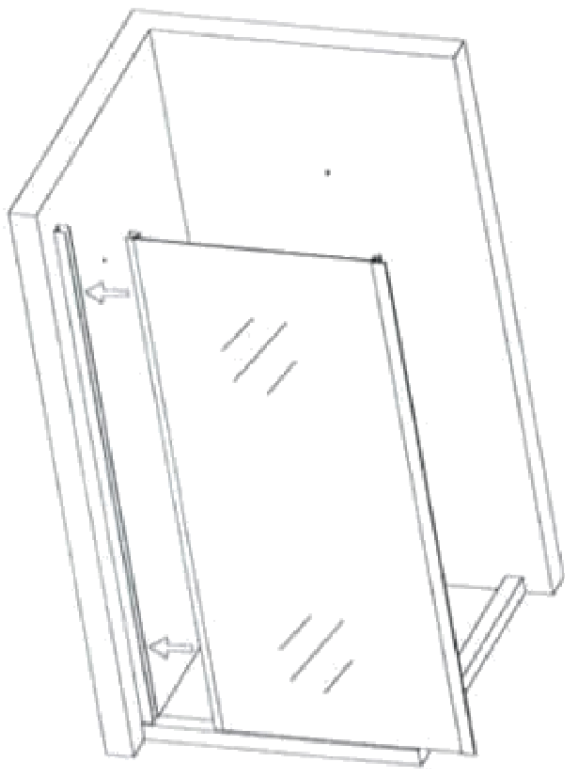


Fig 5

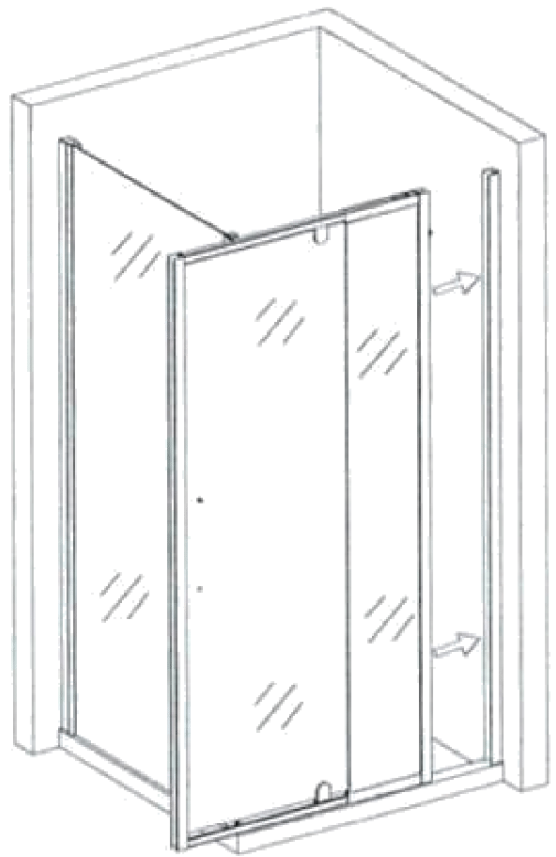


Fig 6

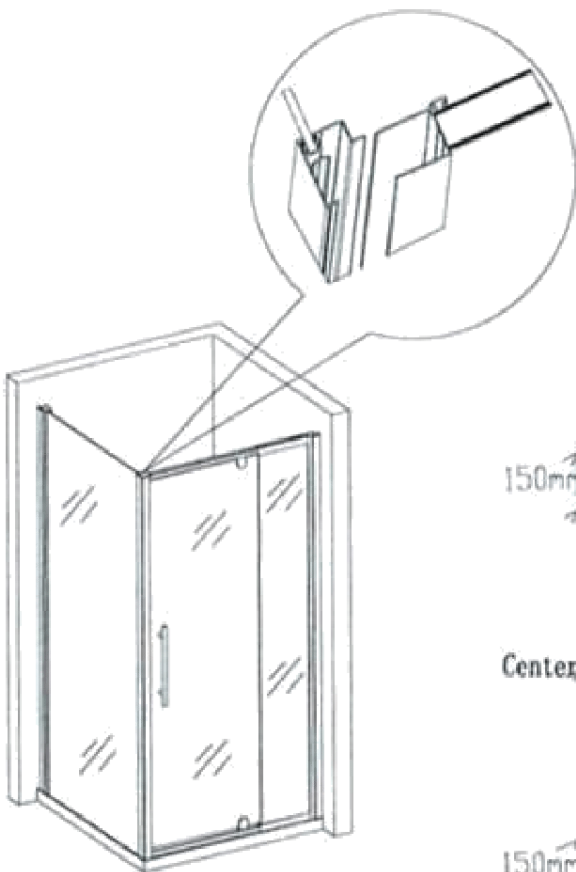


Fig 7

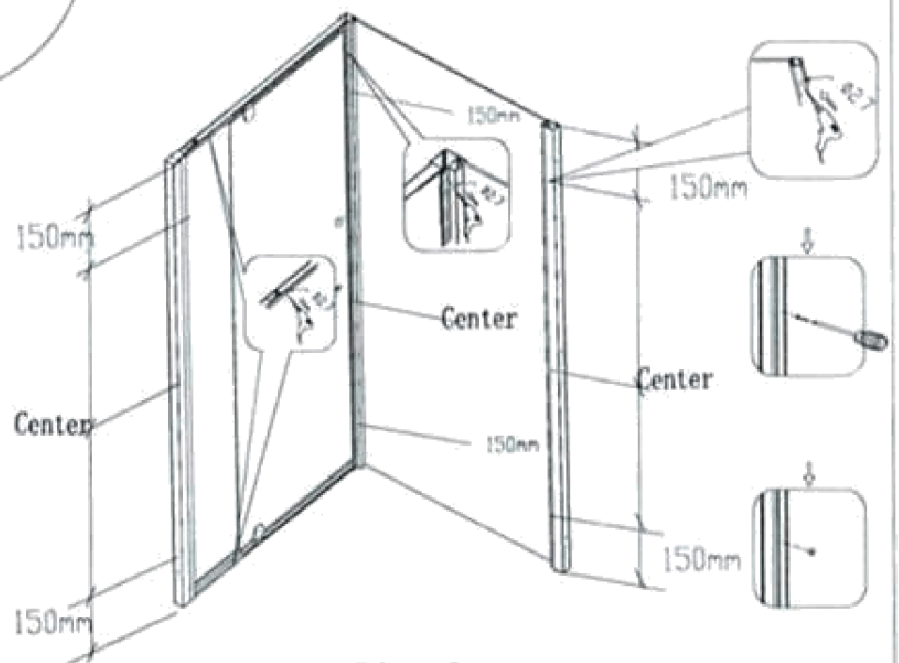


Fig 8

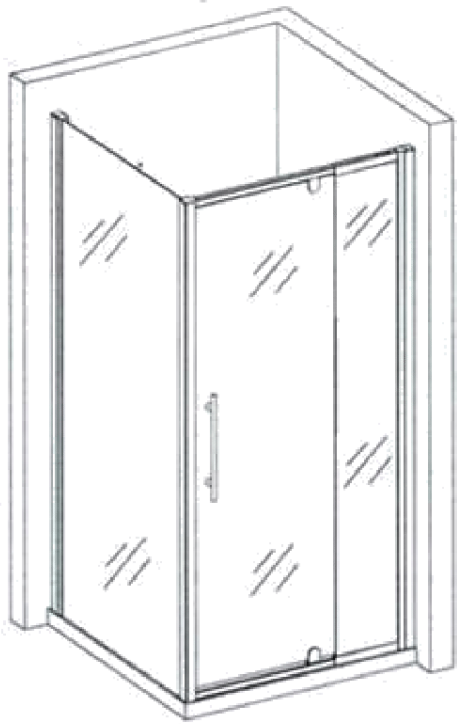


Fig 9

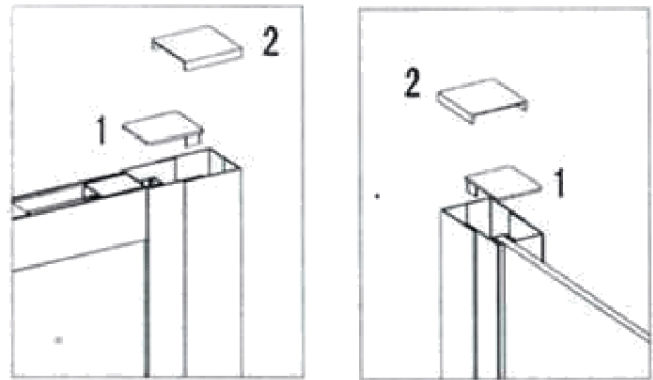


Fig 10

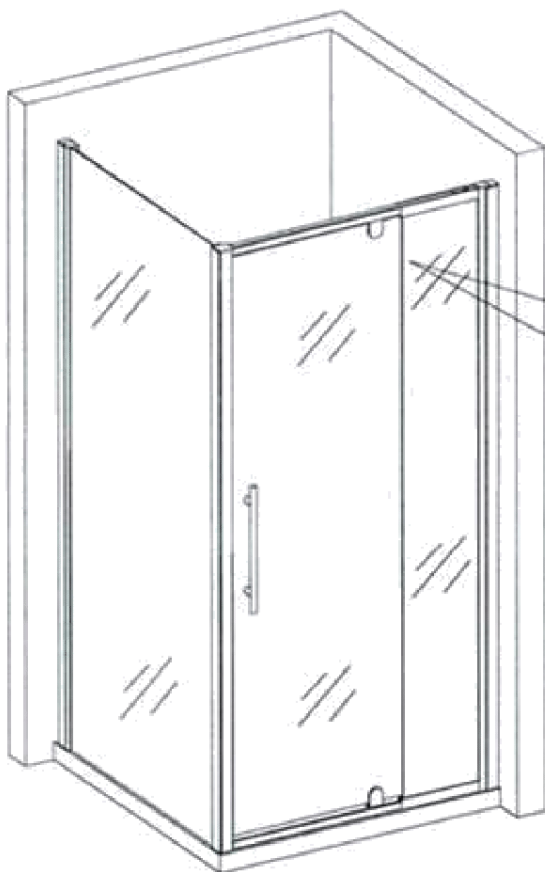
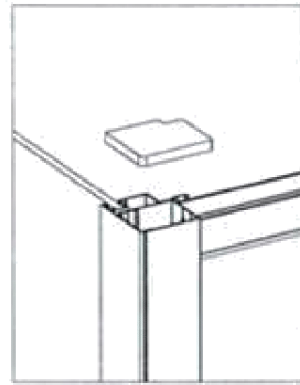


Fig 11

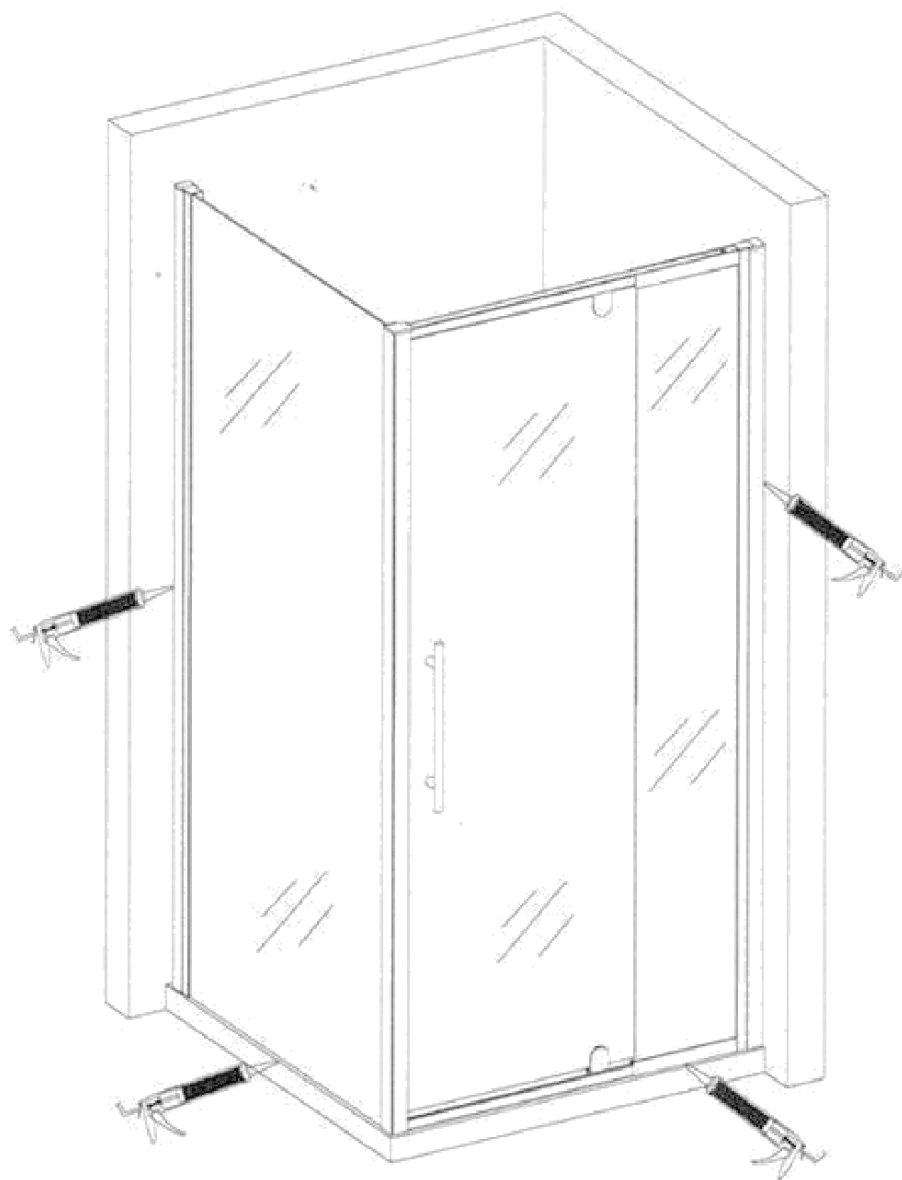


Fig 12