PICC
ISO 9001

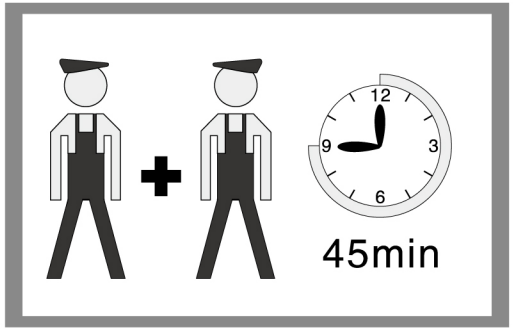


# INSTALLATION MANUAL

**Honorific customer:**

Welcome to use our series product!install and usage our product for the first time previous,Promise you safe effectively use this product, please cautiously read this user manual.After installtion Please carefully keep this manual with purchase valid note in order to will make reference to maintain usage in the future and The service provided to keep on for you.If there is problem please to call the local dealer's enquiry.

**INSTALLTION TIME:**




**Cleanness and maintenance**

1.Daily cleanness:pls using soft cloth wip with neutral rinse,if the dirt can't remove ,pls dissolve with toothpaste or low density vinegar liquid(read its instruction ),have to swash with clear water after sweep the dirt. If disinfect, shouldn't use A sour and contain Formaldehyde product, the in order to prevent hurt.

2.Water dirt clearance: clean with the weak acidity rinse,using the soft cloth wipe out with tepefaction lemon juice, or vinegar. have to swash with clear water after sweep the dirt..Use polishing liqiud to make the surface keep shining such as new.

3.shower room or bathtub surface have been already rowed a scar:First whet with 1200# water sand paper, wet to lightly whet to row with 1500# water mill sand papers again.The scar part go to smooth, then using soft cloth sweep with a little of toothpaste or polishing liqiud.

4.Electroplate nursing: use flannel to lightly wipe to electroplate surface, absolutely not to Be with the rough thing carry on wipe or connect with organic melting .the glass gum gas which takes acidity will damage to electroplate surface and should avoid contact.

5.The rinse which pleases not usage surface the tools and implements of the coarseness and implies chemistry melting agent or grain wipes shower room surface, please don't use the bluntness machine, blade etc. pound, depict shower room surface, in order to prevent appear damaged.

6.Usually tidy up shower basin, to decrease the sundries in basin, tidy up the drain and avoid to drain tube stop.

7.Can't use to take causticity detergent!Take caustic water can not pour into bathtub!Shouldn't higher than at 100 Celsius degrees Hot source contact bathtub surface, in order to prevent hurt.

8.Steam function:In order to decrease deposition thing in the water tank in the using process, had better to install a water filter on the water machine input mouth.Pls tidy up the water dirt in the water tank after use a period of time(suggest to check a times 3 month), particularly is in the hard water region ,to prolong the service life of machine.Suggestion to follow below method to clean the dirt:Use 5-10 grams of citric acid with 1.4 heat water dilution, dismantled the pipe of connection between steam generator and steam output mouth,transfuse the citric acid aqua from steam output mouth,then connect the dismantled pipes, , quiet time for 60 minutes, then turn on the machine, shut down after working 30 minutes,drain out all water in steam generator then over.

**Note:**If need to transport, should lightly take to lightly put and prevent from heavy pressure, machine collision and strong vibration.Don't make such as the long time Use, please cut off water supply and power supply, and keep surroundings environment dry well ventilated, have no causticity air.

| Fault | Cause | Solution |
|---|---|---|
| the speaker no voice out | the volume is too small | turn up the volume |
| | the speaker connect unwell | reconnect the line or replace the speaker |
| | Control panel function be bad | replace the control panel |
| | Have no voice source exportation audio frequency signal | check the audio connect |
| the radio unclear | The antenna didn't undraw or the direction be not good | undraw the antenna and fix it |
| | The broadcasting station frequency didn't tune up | adjust the broadcasting station frequency |
| | The customer in weak signal area | area effect,manual adjust the broadcasting station frequency |
| cant remote control | The remote control has never aim to receive window way | aim to receive window |
| | the remote control battery no electric source or damage | replace the battery or remote control |
| no spary or spray pressure lower | The water pressure isn't normal | check the water supply pressure |
| | The function conversion valve didn't connect or block | connect or open and repair |
| | Supply water tube blowout or stop or cent segment | check ans replace or clean the tube |
| | The filter of cold and hot water enter water valve high pressure larynx plug up | clean the filter and high pressure larynx |
| massage pump don't work | Air switch、air tube didn't insert unwell or leak air | check and insert the air switch or replace the air tube |
| | The air switch doesn't shut | measure if the switch well under withoutair environment ,if broken pls replace it |
| | Air switch air pressure be not enough | check connect electric power supply |
| | Water pumps main power supply impassability | measure the pump if short circuit,if broken pls replace it |
| | The water pump electrical generator damage | adjust the door wheel or link |
| sliding door open unwell | Install to adjust not appropriate | adjust the door wheel or link |
| | Door frame not fix well, off plumb | adjust the door's upright position |

**Notice:** any change for parts should choose the same models. If any fault happens, which can not be solved with the above methods, please contact local distributor for Maintenance upon valid invoice.



## Safety regulation

1.Invite you to check to pack detailed list after openning a box, check whether product accessories is well-found or not or porterage harm or quality problem.

2.The electric appliances of this product has to be installed by professional personnel of parties by the qualified electrician or dealer to carry on.

3.The power supply power supply should adopt to fixedly connect line, and in response to independent usage double open type power switch(namely zero lines, front line can together open together close) and socket.don't mix with other appliances to use same power supply with electric outlet, suggest that the electric outlet is apart from a ground of height 1.2 ms.Such as power cable through wall, should use a tube to insure a safety.

4.The customer installs and usage the power supply of product, have to match with this product electric appliances parameter and should use qualified have effect(insure be good to connect ground) of electric leakage protection switch and lead flow, lead to carry Rong to break a machine etc. protection equip.Protect to equip a reference a skill Shu parameter:The sum settles the electric voltage 220 V - 240V ～ 50 Hz, the sum settles the electric current ≥ 25 A, the switch be apart from>3 mm.

5.Don't change a movable property article electric circuit and at will prolong the lead line while installing and usage;Strictly forbid clipping any connection electric line of product,don't disconnect the computer control box, remote control, control panel(this product computer control and control panel don't contain any spare parts by customer repair inside box ), in order to prevent results in the product break down from here or electric leakage, get an electric shock trouble.

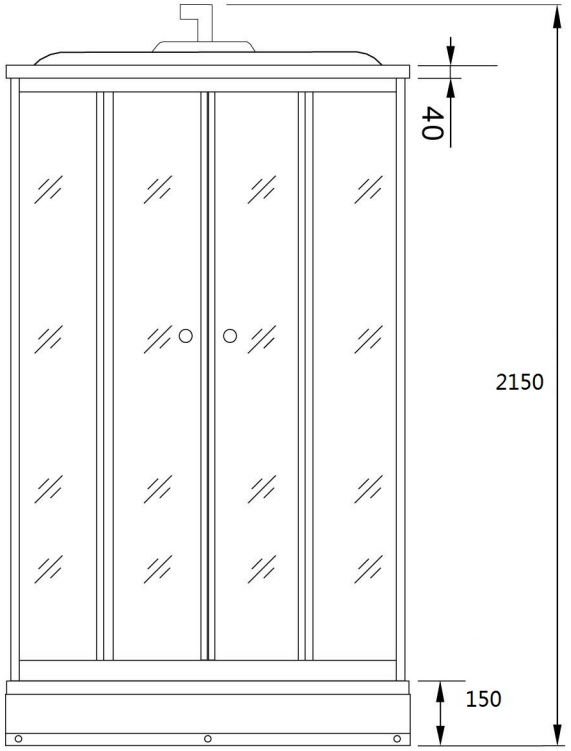
6.The organic melting agent of the acetone, ammonia water, gasoline...etc. and contain a strong and sour chemical engineering product, will fuse an acryl parts of decay the product ,And electroplate a piece, install and usage in should avoid contact.

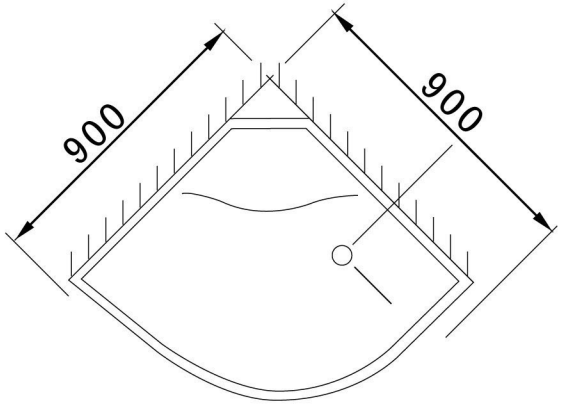
7.Should first check whether power switch close or not before use each time, cold and hot supply water whether total valve open or not.

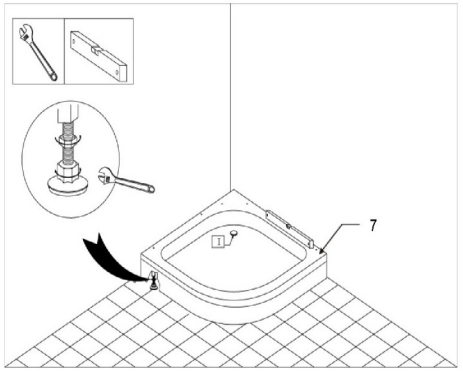
8.Suggest monthly an examination of carry on the protection plug of the electric leakage of steam room. The examine method:Connect power supply, plug the power supply indicator is bright;Press to move the test switch on the plug, the power supply indicator puts out, press to reset key, powersupply indicator bright.If pressed the test key power supply indicator extinguish, or pressed to reset key power supply an indicator don't bright, elucidation electric leakage protection out of order or have the electric leakage breakdown the occurrence, all should stop use and invite professional personnel's check to fix.

# Master size

SIZE:900x900x2150mm



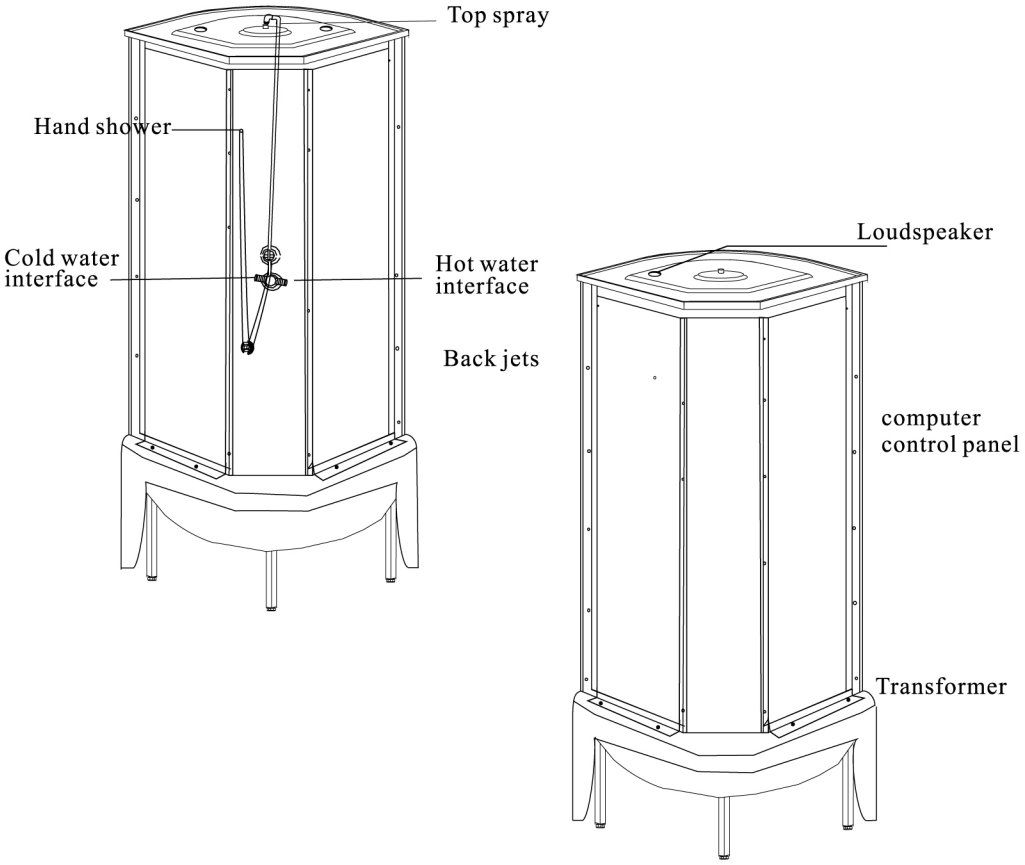



**◆Installation step four: Installing the top and water supply**

1.connect the top to the upper track and the back tightly with 4x30 mm screws and spacers. see the picture.

2.Water supply: Shown in picture , connect the soft pipe to the water-proof rubber ring and put them connected tightly with the holes in the shower room in its proper places.

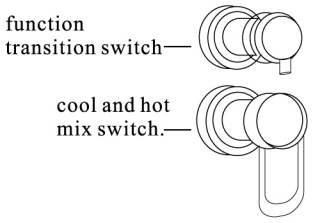
3.Make sure all the connections proper and tight, and then put the shower room to the reserved place, waiting after 24 hours for use till plastic cement is dry enough.




Using the water control

1.Cold/hot water switch: for switching on and off cold/hot water. Turn left oright to adjust temperature when it stays on state control .

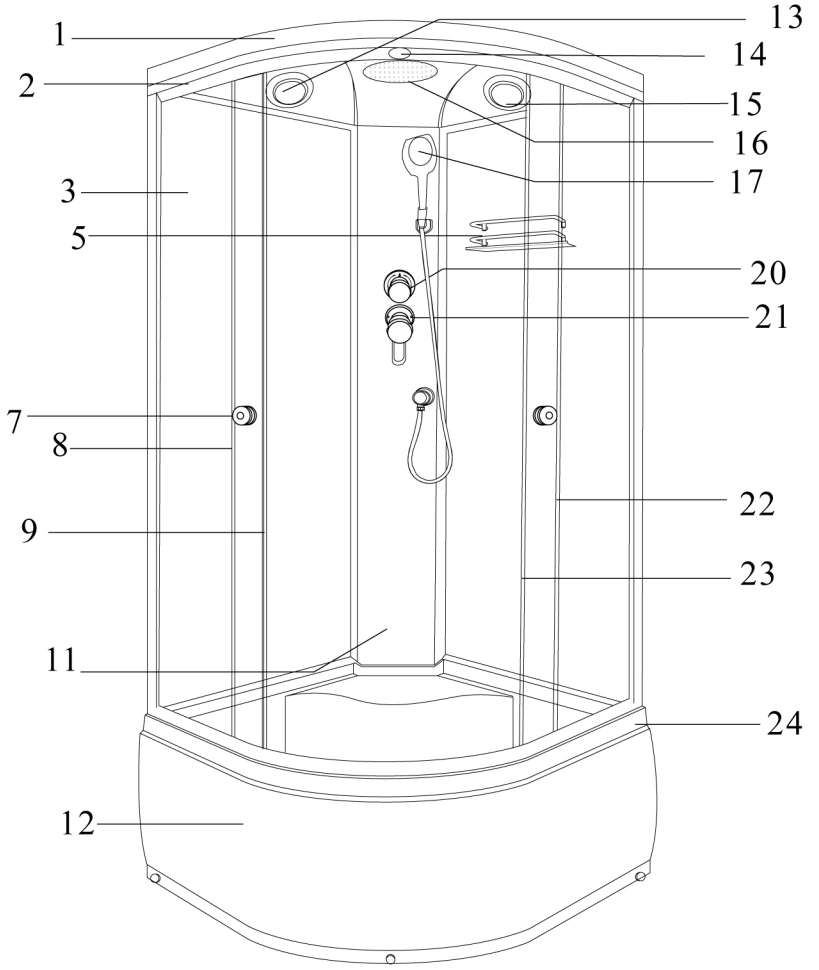
2.State control: turn it to shift to different functions





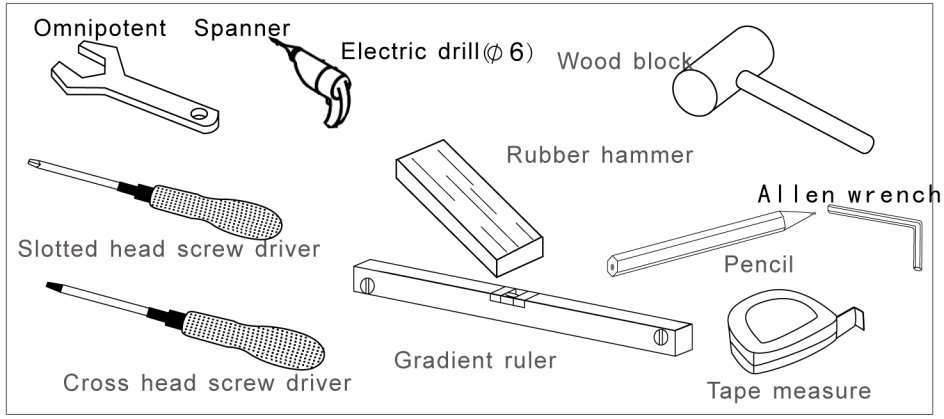

## Product accessories name

| No. | Accessories | No. | Accessories | No. | Accessories | No. | Accessories |
|---|---|---|---|---|---|---|---|
| 1 | Roof | 7 | Handle | 13 | Fan | 19 | |
| 2 | Up track | 8 | Fixed glass | 14 | Top light | 20 | Water Position |
| 3 | Backboard glass | 9 | Movable glass | 15 | Loudspeaker | 21 | Cold/hot water valve |
| 4 | | 10 | Back jets | 16 | Top shower | 22 | F-shape plastic bar |
| 5 | Shelf | 11 | Clipboard function | 17 | Hand shower | 23 | Magnetic bar |
| 6 | Computer control panel | 12 | Bottom | 18 | | 24 | Bottom track |

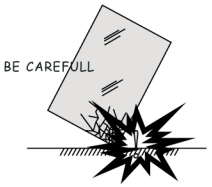


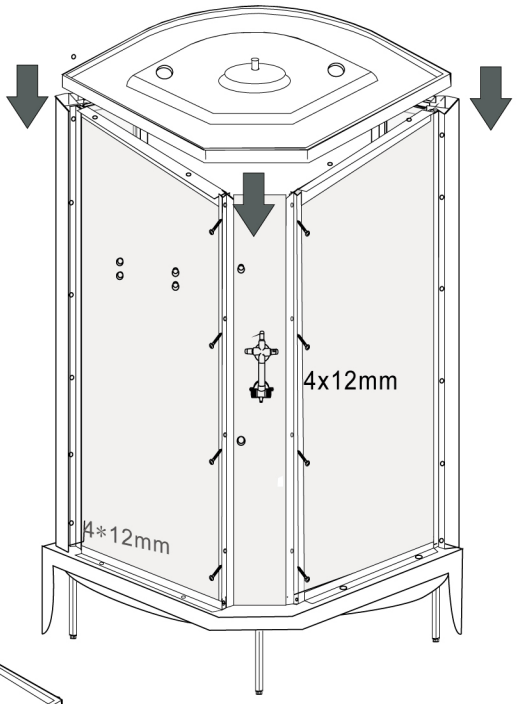
## Material & install tool

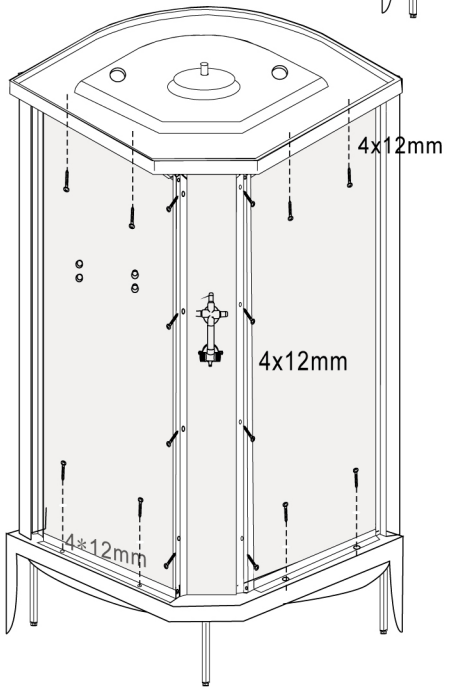
| NO. | Sketch | Part name | QTY. | NO. | Sketch | Part name | QTY. |
|---|---|---|---|---|---|---|---|
| A | 4*16 | Big flat-head spacer | 8 | J | | Tray | 1 |
| B | 4*12 | Big flat-head spacer | 36 | K | | Handle | 2 |
| E | | F-shape plastic bar | 2 | M | | Fixing door glass | 2 |
| D | | Side aluminum | 2 | N | | Sliding door glass | 2 |
| Z | | track | 2 | P | | Backboard | 2 |
| F | | Location ring | 4 | Q | | Up Pulley | 4 |
| G | | Slide retainer | 4 | R | | Down Pulley | 4 |
| H | | Magnetic bar | 2 | S | | Aluminun fastener | 4 |
| I | 5*16 | Socket bolts | 4 | W | | Location ring | 4 |



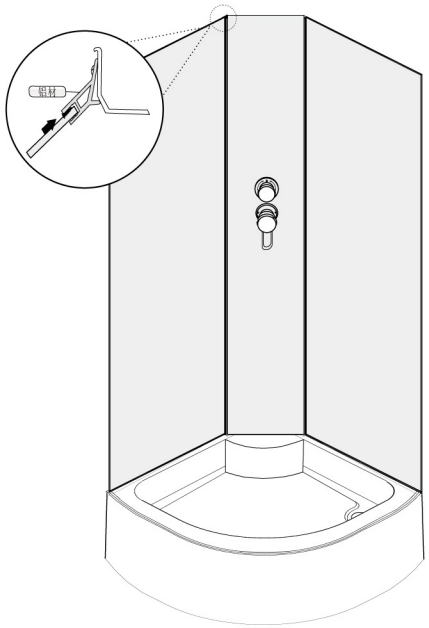


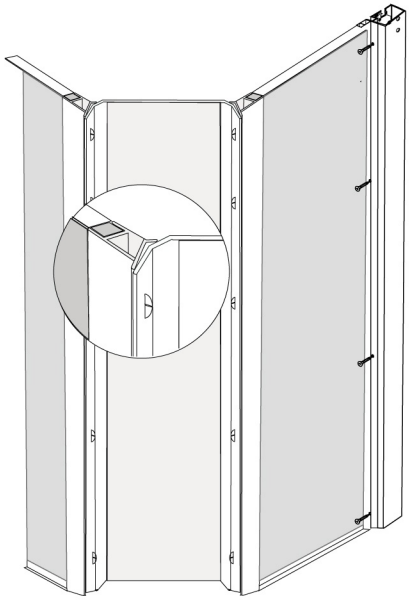



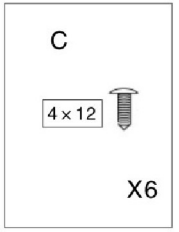



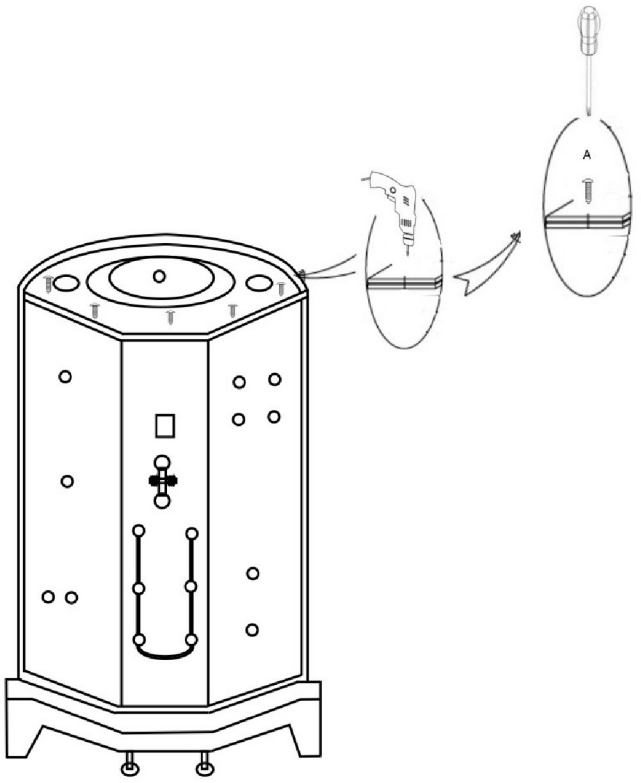



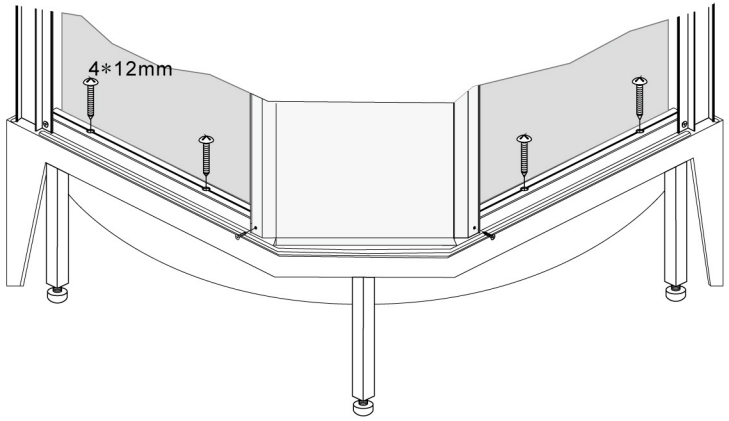
## Backboard, clipboard & top installation







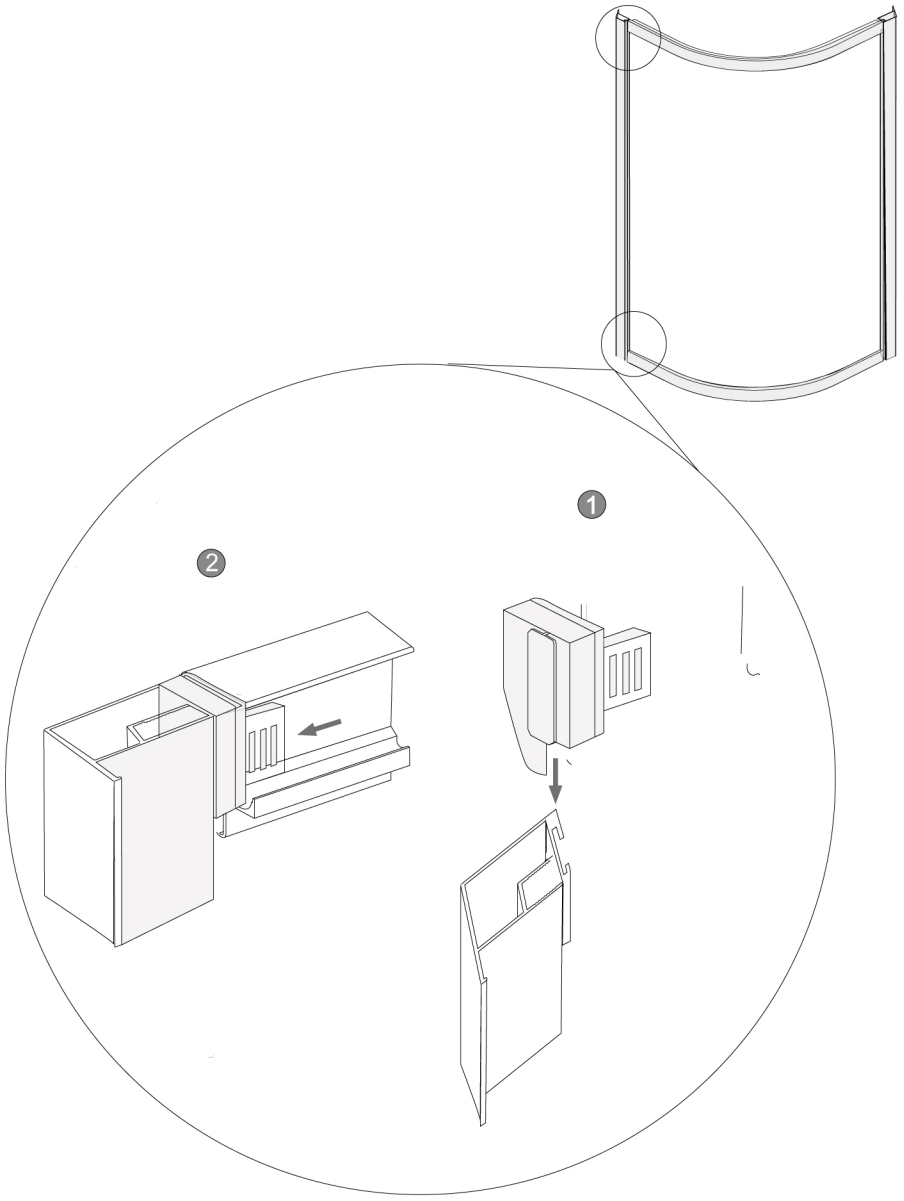

1、Clean the exterior of the installation parts.

2、Put the ceiling on the top. Fix the ceiling and back panel with screws. Fix the front frame with ceiling with screws.

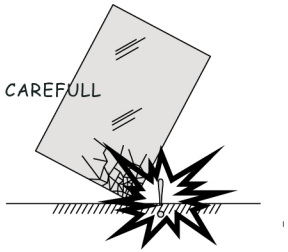
3、Connect the hot water pipe to the left side; and connect cold water pipe to the right side.

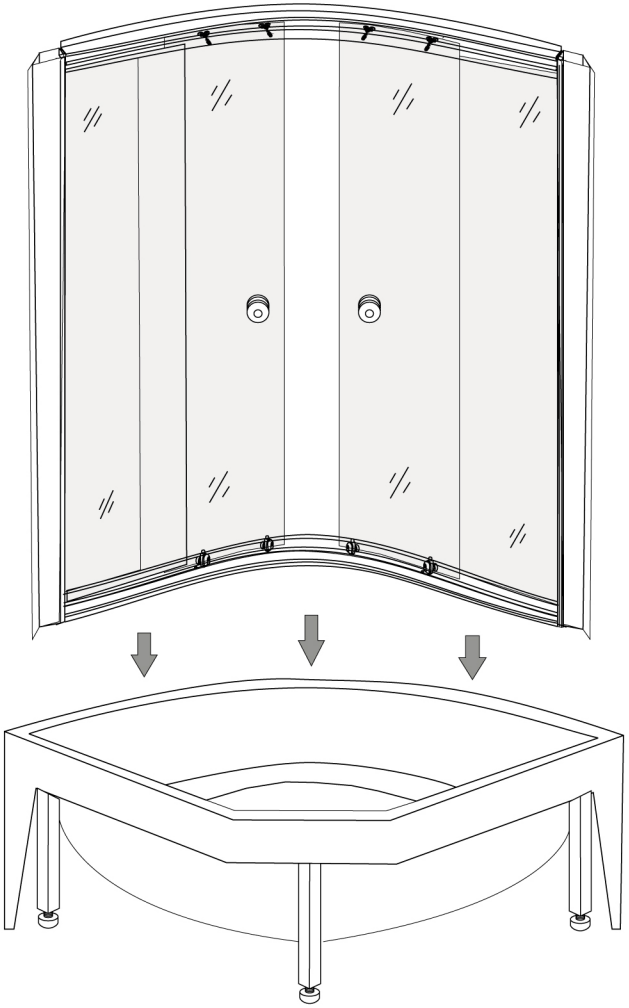
4、Check if all the connnection installed correctly and fastness, then move the shower room to the right place, you can try ouwith water and electricity after 14 hours when the glass cement dried completely.

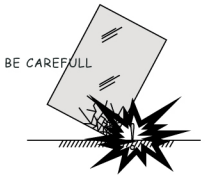
# Aluminum frame Installlation

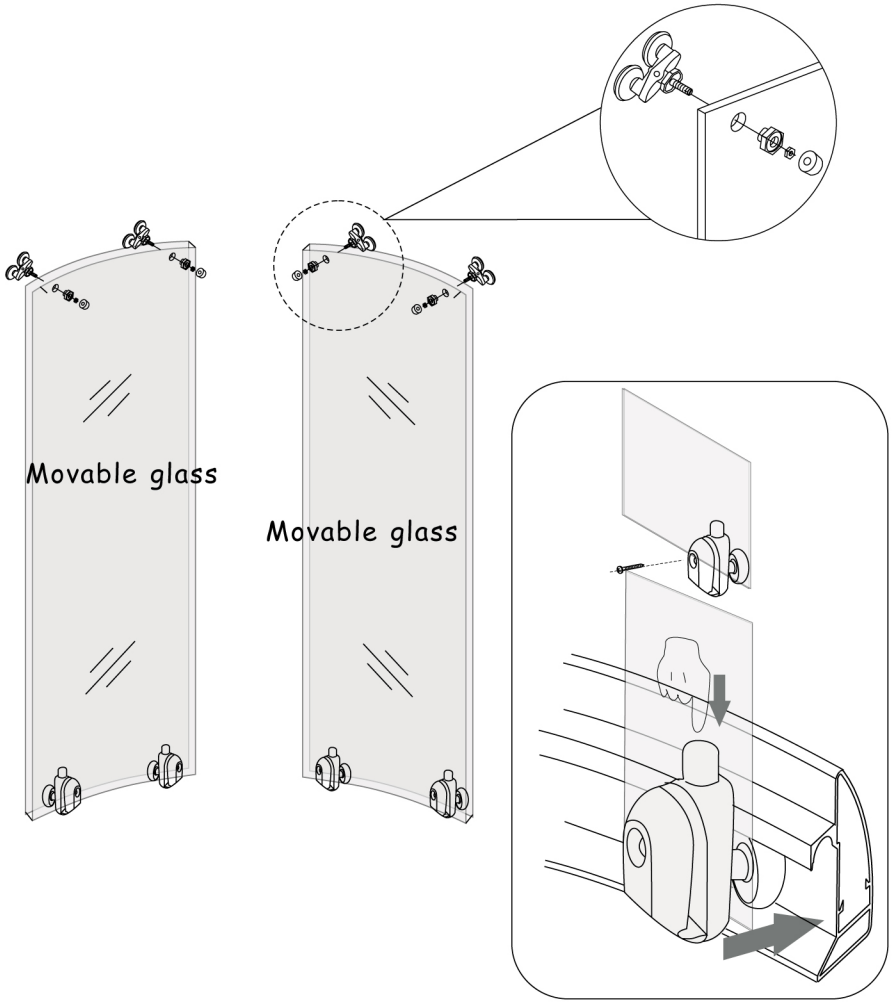




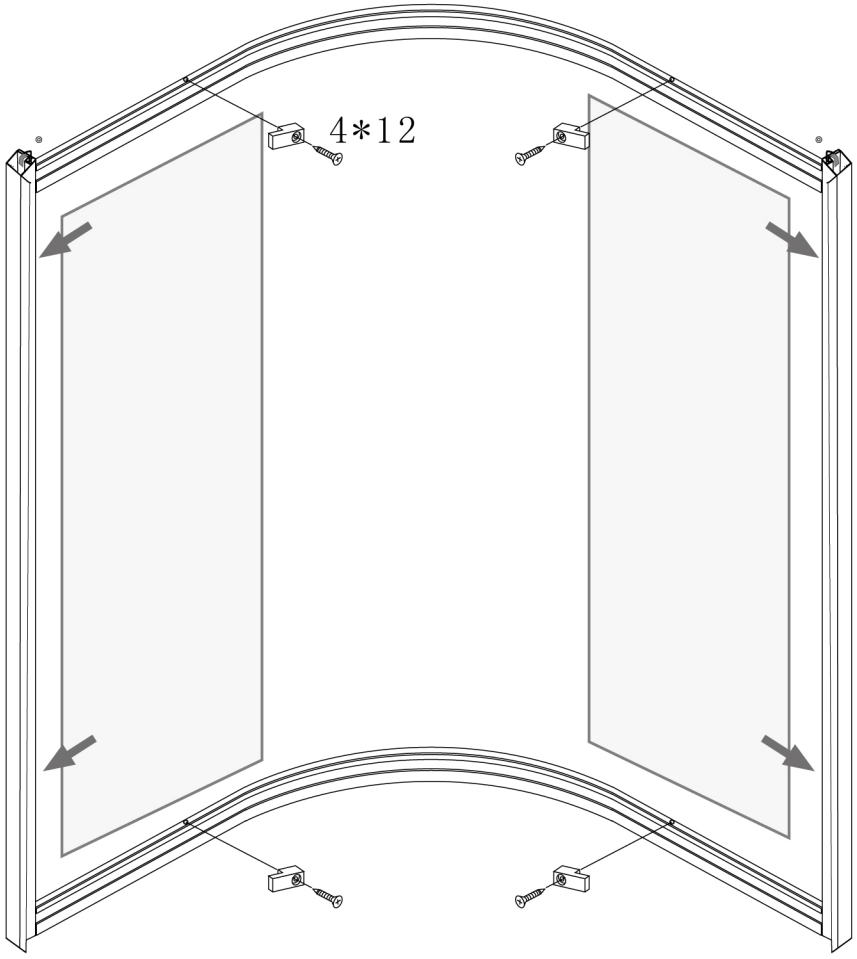



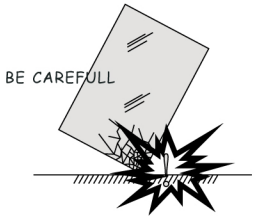


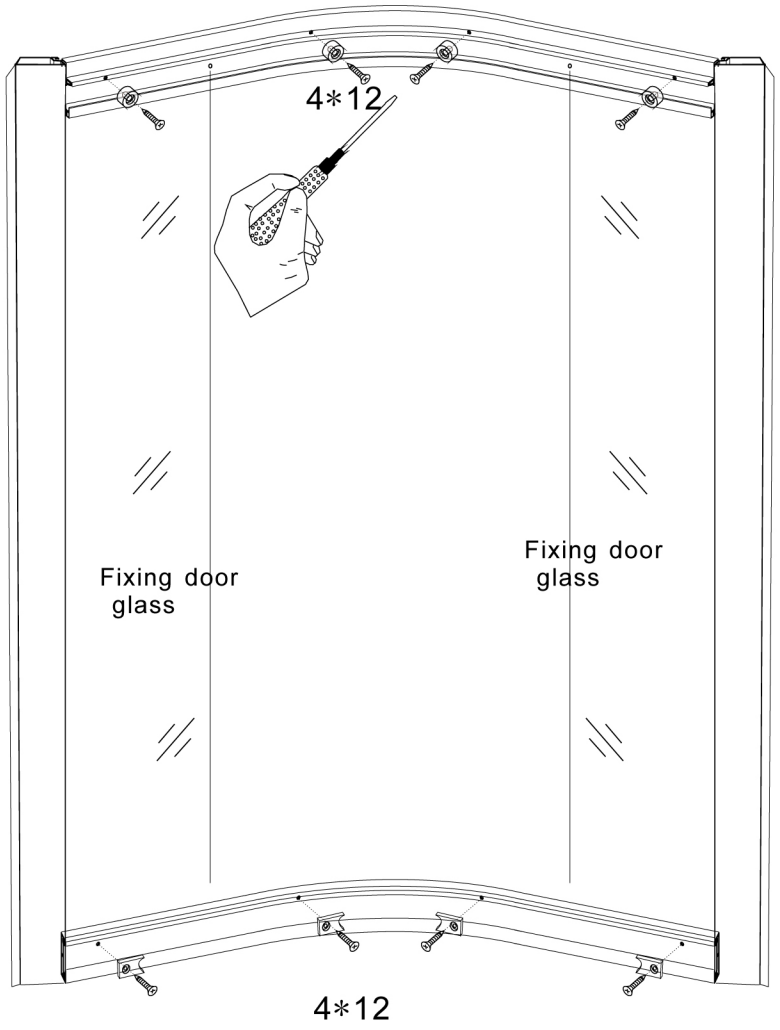





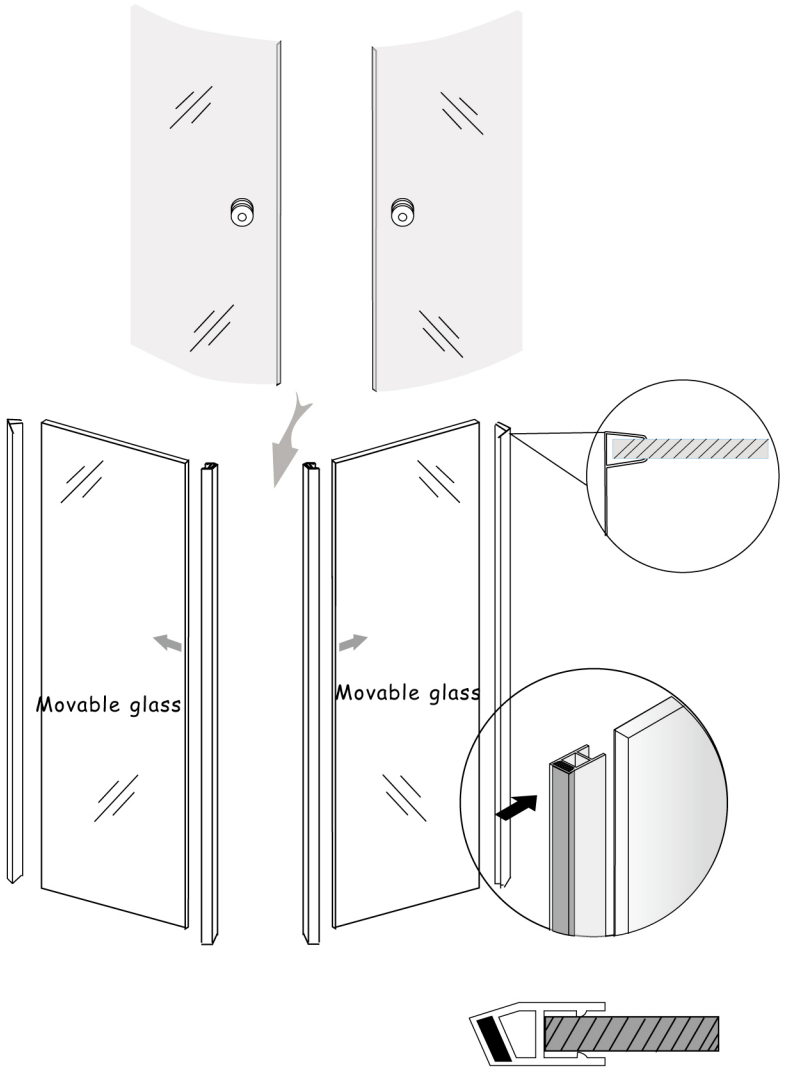

## Fixed glass &Movable glass Installlation




BE CAREFULL


4*12
Fixing door glass
Fixing door glass
4*12




Movable glass
Movable glass