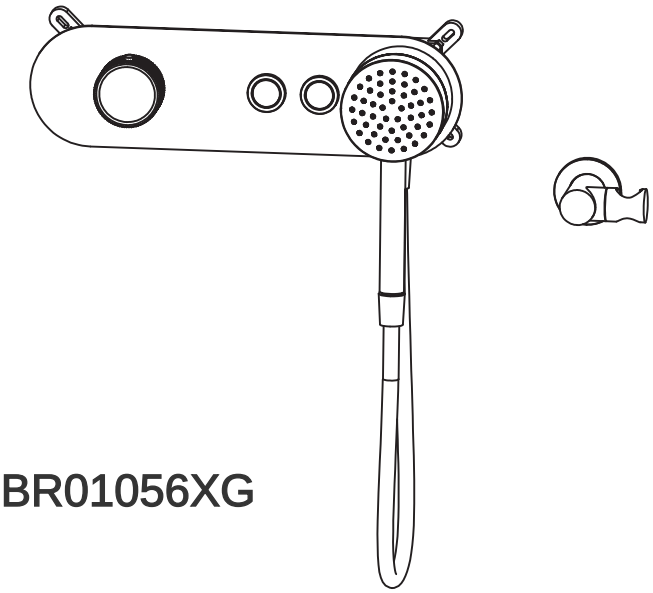


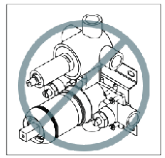


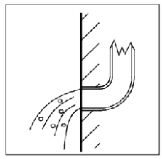
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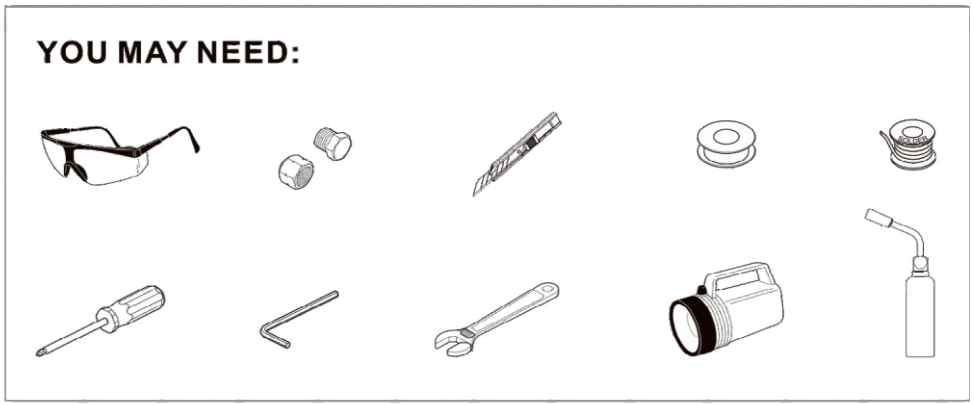
Customer Service
call our number:888-257-3857
Or E-mail:service@casainc.com

Installation Condition

1.Check the accessories list to verify that all parts are complete in this package.
2.Do not disassemble the shower valve body by yourself.
3.Connect inlet pipes to supply valves.
4.Make sure inlet pipes and supply valves have no impurities and are cleaned,with no impurities in the pipeline.
5.After installation.check all joints for leakages.
6.Do not leave the rain shower system exposed to a severely corrosive environment.

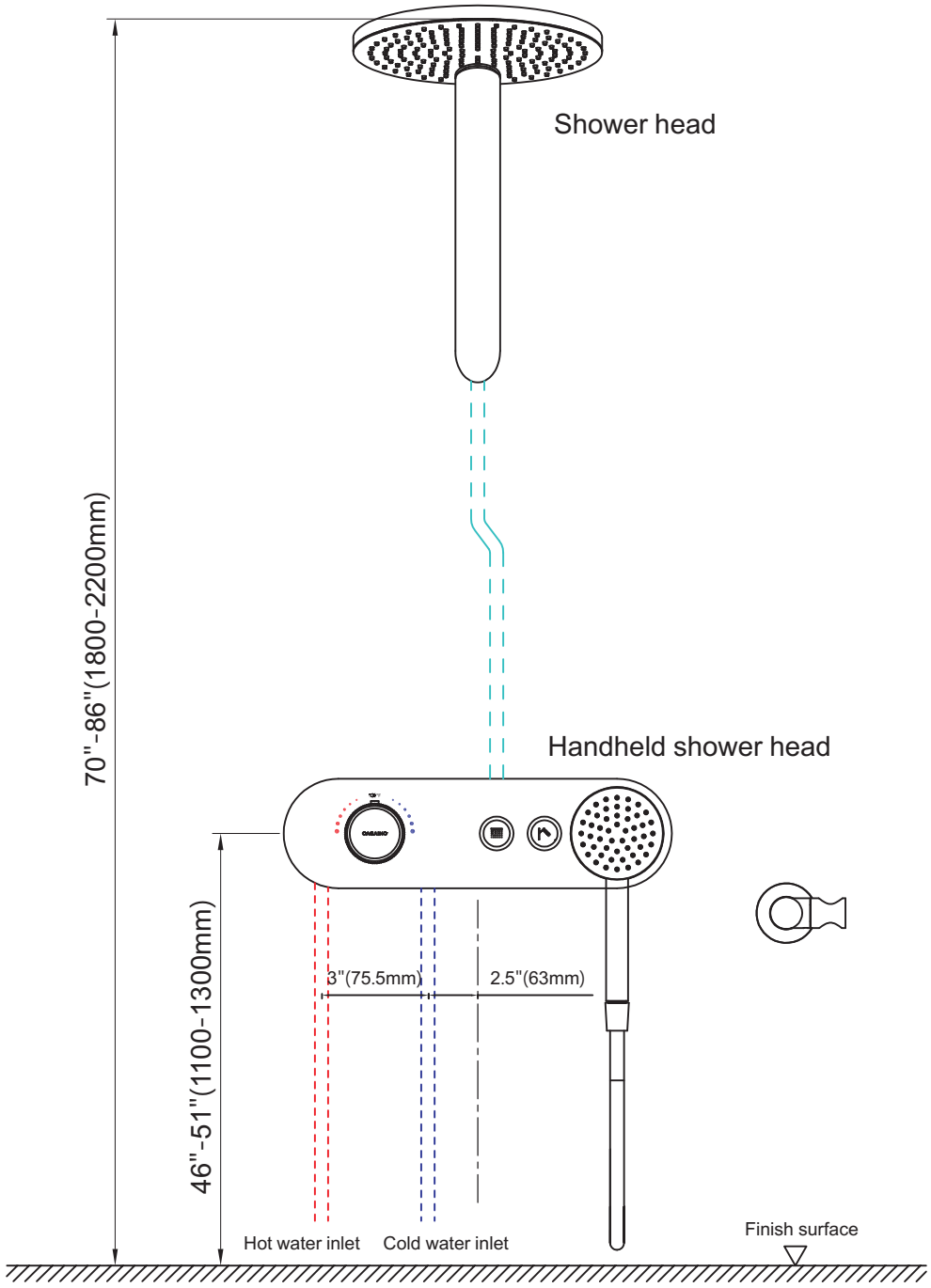






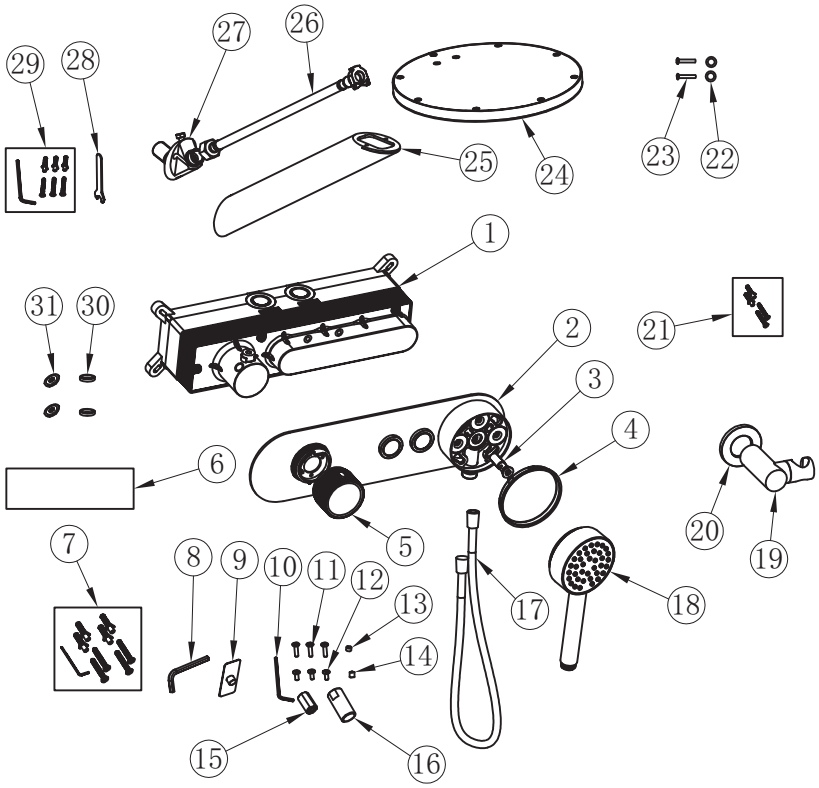
Essential dimensions & water pipe line

Unit:mm/inch



◆ Two-function Rain Shower System

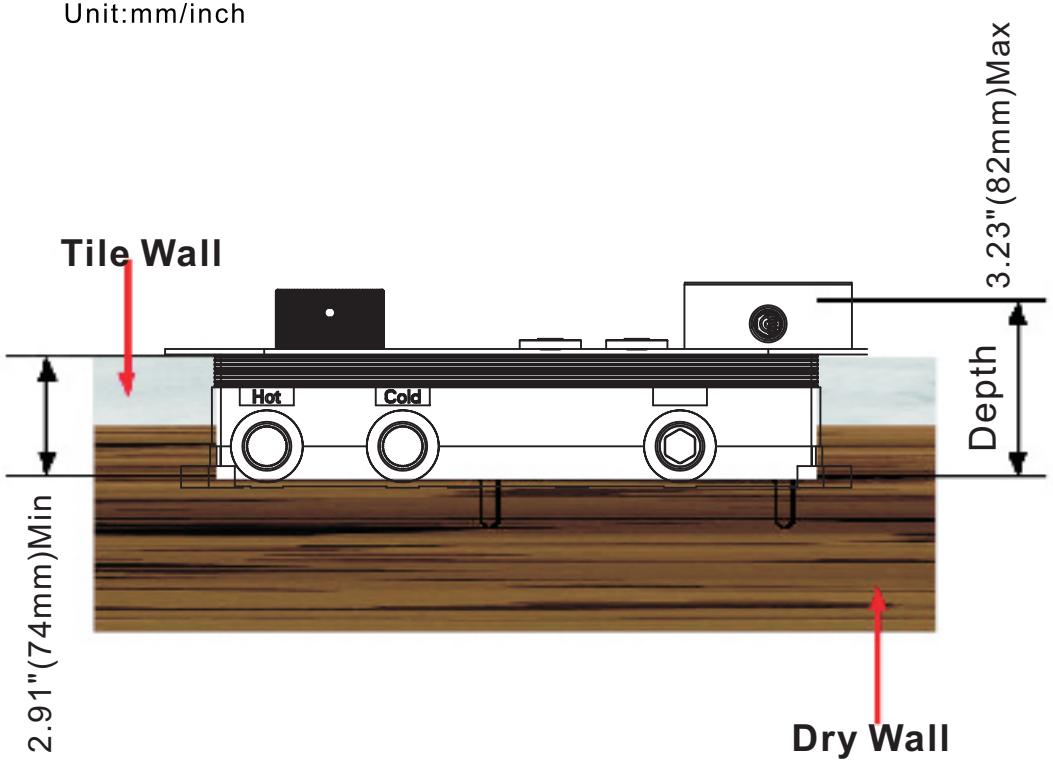
Accessories List

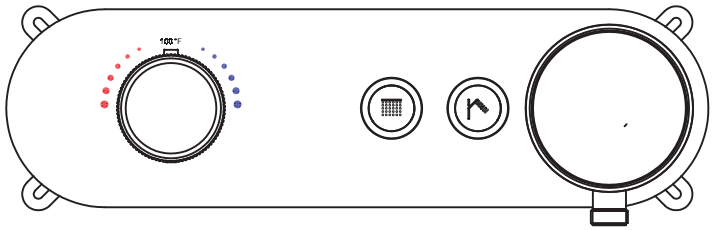


No.	Part name	Qty	No.	Part name	Qty
1	Two - function thermostatic main body	1	17	Shower hose	1
2	Annular panel	1	18	Hand shower	1
3	Plug screw	2	19	Round shower holder	1
4	Magnetic suction seat plastic cover	1	20	Connector decorative cup	1
5	Handle	1	21	Connector parts package	1
6	Measurement Cardboard	1	22	O-Ring Ø18x2 (Spare)	2
7	Main body parts package	1	23	M4x25 Screw	2
8	6mm Wrench	1	24	Shower head	1
9	Testing Plate	1	25	Shower pipe	1
10	3mm Wrench	1	26	Black nylon corrugated inner tube	1
11	M4x16 Screw	3	27	Shower water inlet fixing seat	1
12	M4x10 Screw	3	28	Double Open End Wrench	1
13	Cover	1	29	Shower pipe parts package	1
14	M5x5 Screw(Spare)	1	30	Gasket	2
15	Connecting Rod(21mm)	1	31	1.8 GPM water - saving disc	2
16	Plastic Rod(Spare)	1			

◆ **Installation Depth Of Shower Valve Body**

Unit:mm/inch



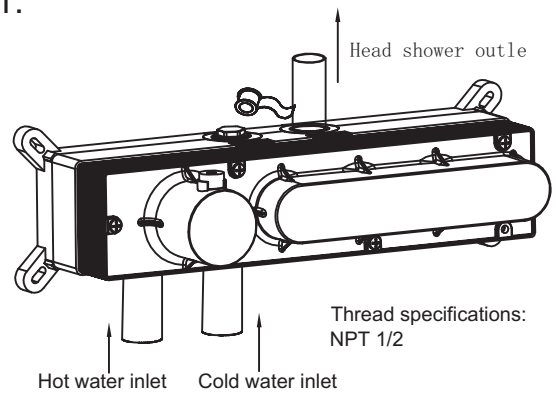


Notice:1. The installation depth of the shower valve body should be no less than 2.91"(74mm)and no more than 3.23"(82mm) including the thickness of the tile. Otherwise ,the trim plate cannot be installed.

2.The opening size of ceramic tile shall be smaller than the trim plate size.

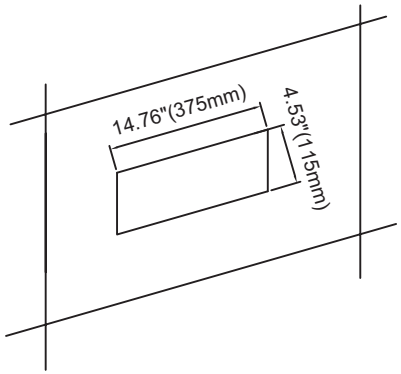
Piping Instructiong Before Tiling

1.



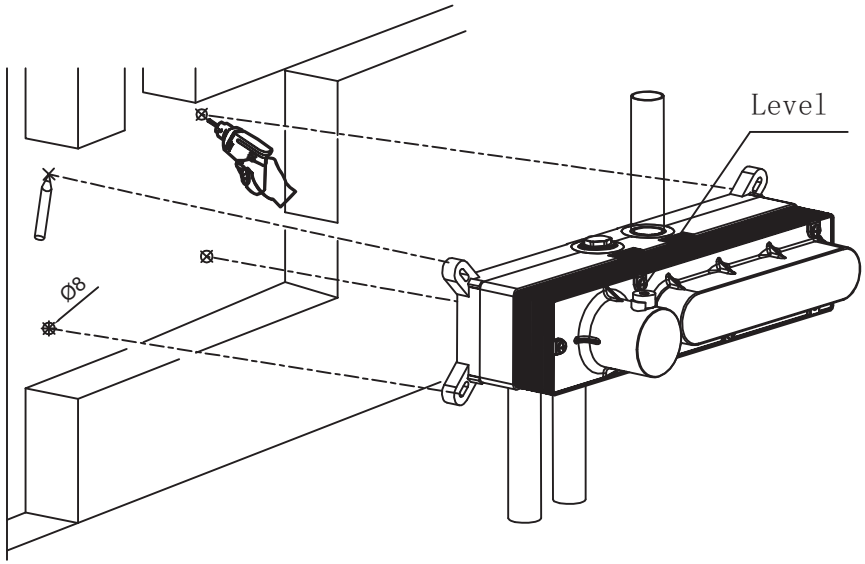
Pre-flushing the two water inlet pipes to clean up the mud and sand, connecting the water inlet and outlet pipes as shown in the picture, seal the connectors on the water inlet and outlet pipes with proper length.Caution: Left for hot water inlet and right for cold water, otherwise the mixer will loose the thermostatic fucntion and may cause the scald!

2.



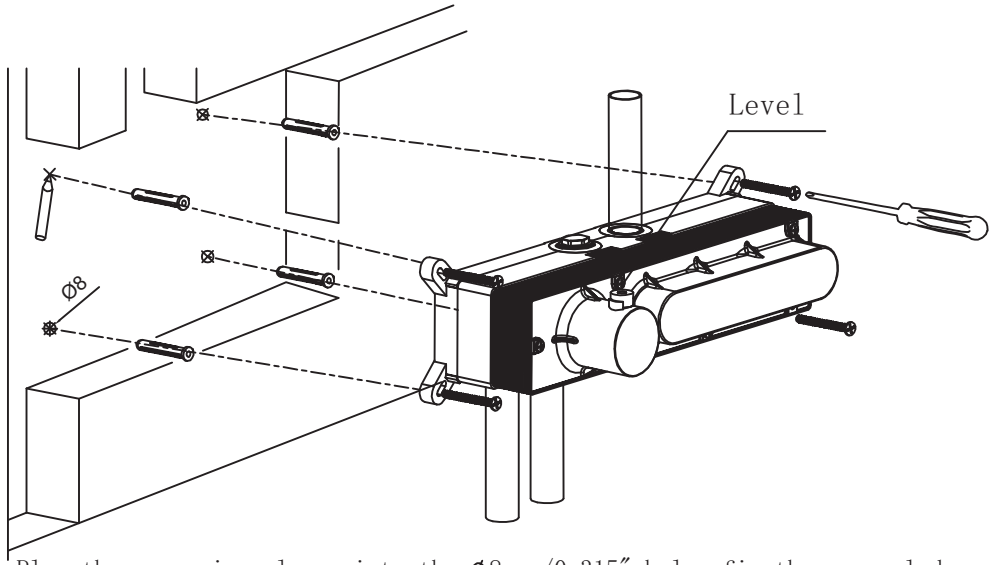
Line and slot the wall with spare part No.⑥

3.



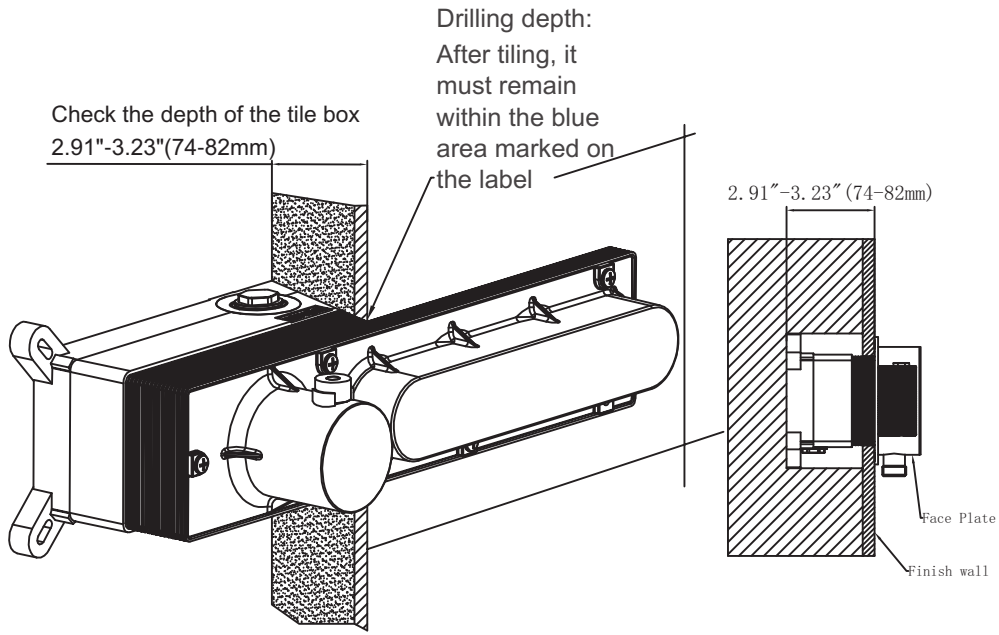
Be notice that the depth of silot must be controled between 2.91″-3.23″(74-82mm) (incuding the thickness ofthe porcelain tilel. use the aradienter on concealed box to correct the installation. Mark the location through the concealed box, and dri 4 holes with dimension ϕ8mm /0.315″.

4.



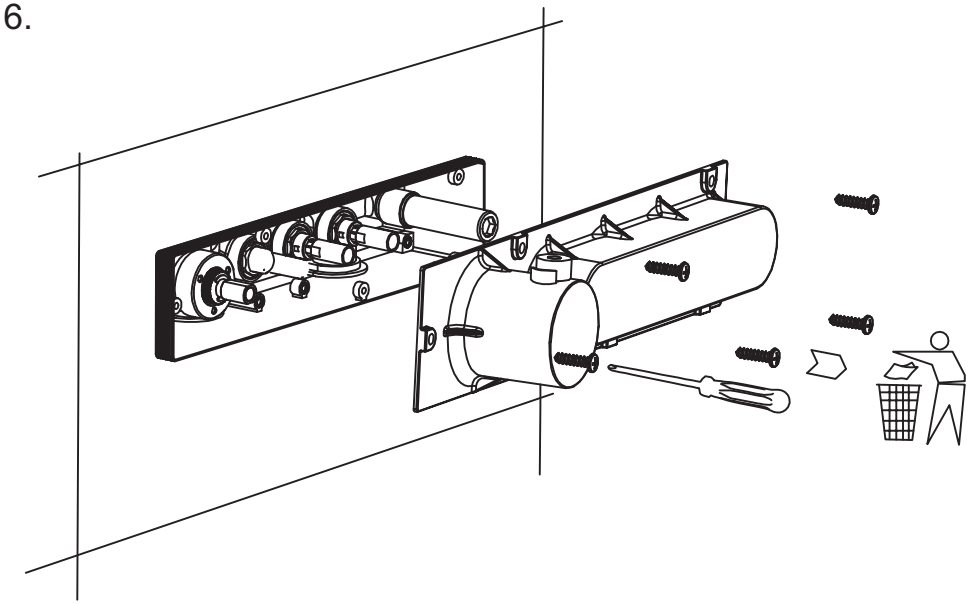
Plug the expansion sleeve into the ϕ8mm /0.315″ hole, fix the concealed box slightly on the wallwith self-tapping screws, and tighten the screws after checking the alignment of box with the gradienter.

5.



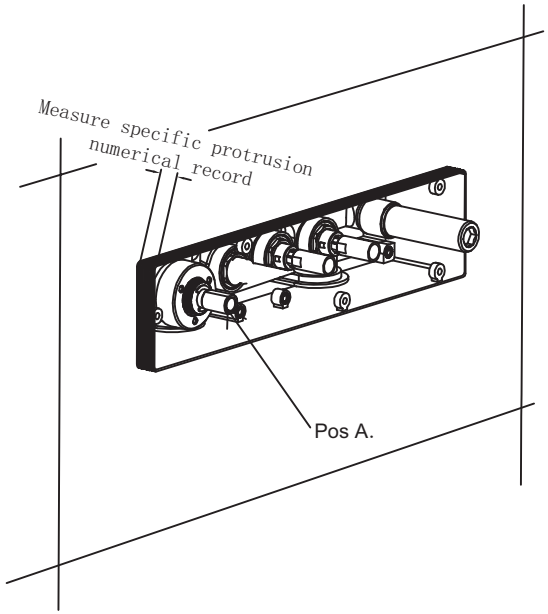
Drilling depth: After tiling, it must remain within the blue area marked on the label

6.



Demount the cover.

7.

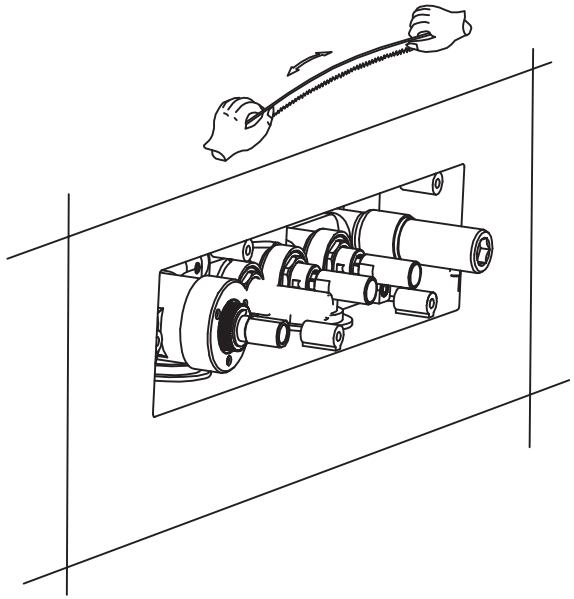


1. If value is 14-19mm/0.55″-0.75″, pos. A no need to move.

2. If value is 11-14mm/0.43″-0.55″, exchangepos. A to spare part ⑯

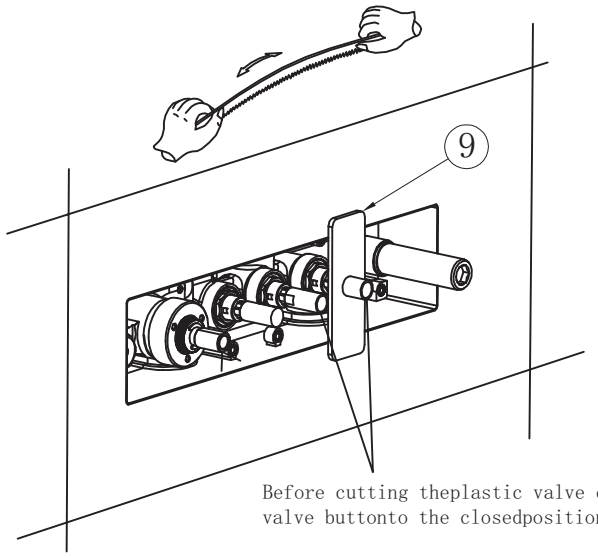
Note: Connecting rod flat horizontal direction

8.



Use a saw to cut the protruding part of concealed box, then trim with a small knife untilsmooth with the porcelain tile. (Be careful not to hurt your hands or and product)

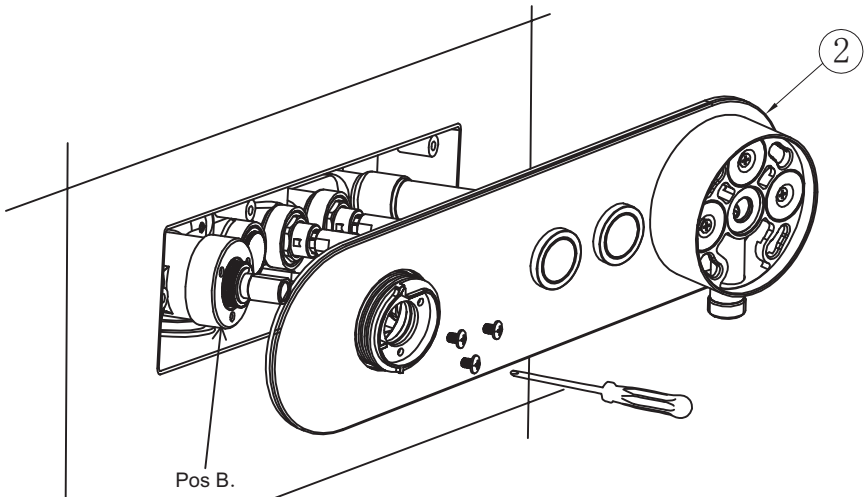
9.



Before cutting theplastic valve core, press the valve buttonto the closedposition.

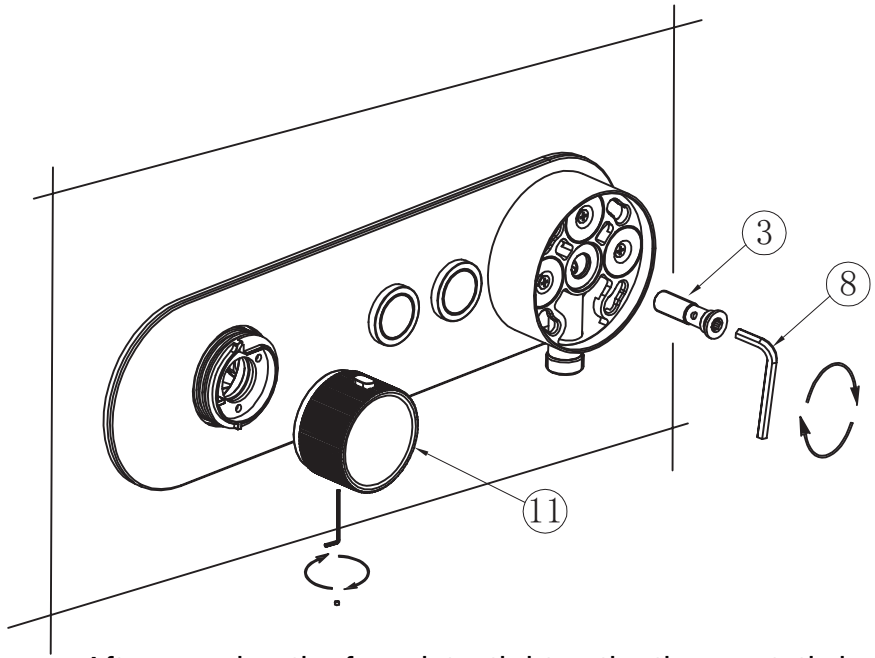
Put No. ⑨ into the 2 plastic rods seperately and cut off the protruding part by saw. (Be careful not to hurt your hands or and product)

10.



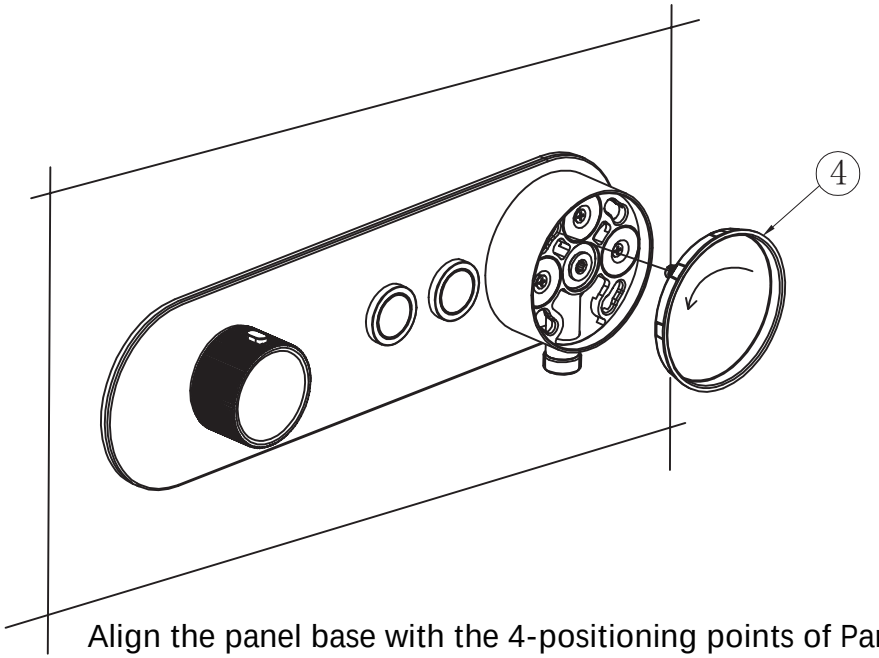
Refer to step No. 7
1. Please use M4×10 screw spare part No.⑫
   to lock it tghtly if the measurement is 16-19mm/0.63″-0.75″.
2. Please use M4×16 screw spare part No.⑪
   to lock it tghtly if the measurement is 11-16mm/0.43″-0.63″.
*Note: If the screw length cannot be locked during installation, the nut fit at B can be adjusted.

11.



After securing the faceplate, tighten the thermostatic handle.

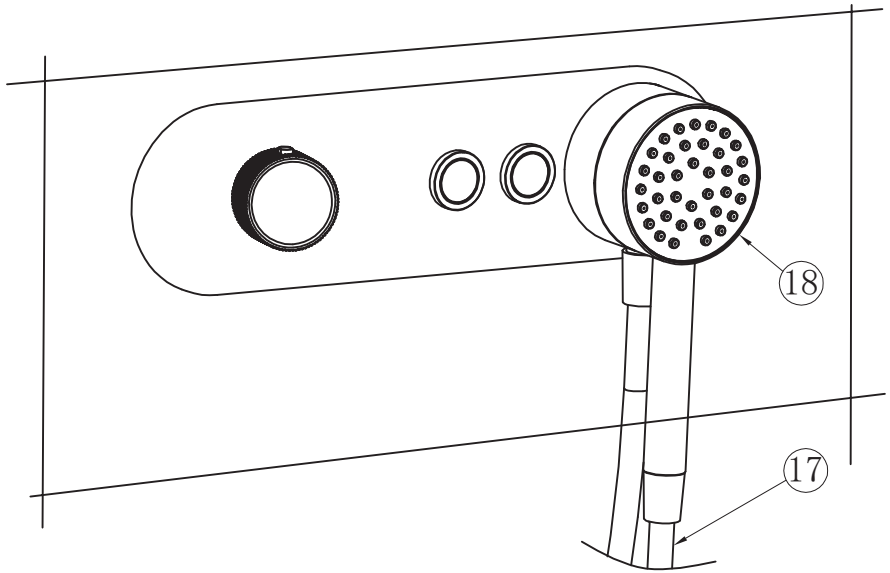
12.



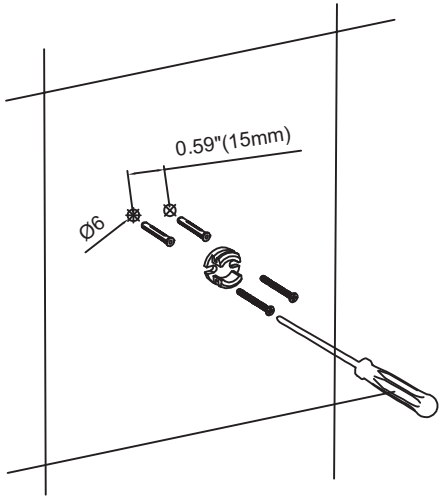
Align the panel base with the 4-positioning points of Part 4, press tightly and rotate counterclockwise to secure it.

13.

Connect the hand shower ⑱ to the main unit's water outlet using the hose ⑰, then hang it on the panel socket. The main installation is now complete.

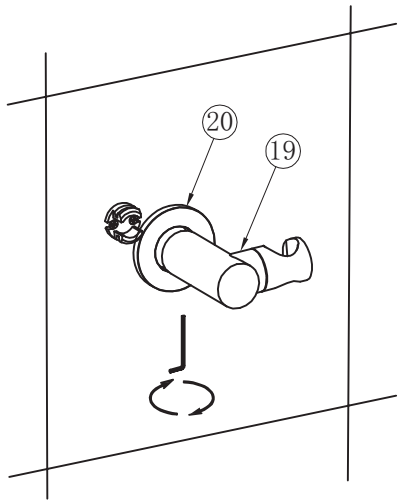


12.Install the shower outlet.



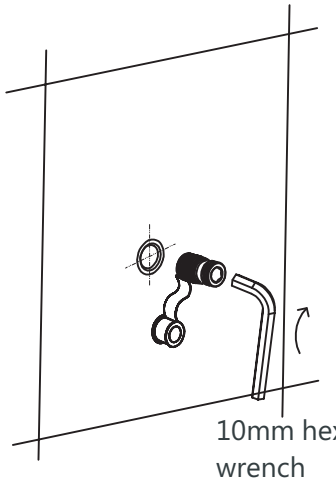
Remove the fixing base from the shower holder (19) then install it on the wall as shown

13.

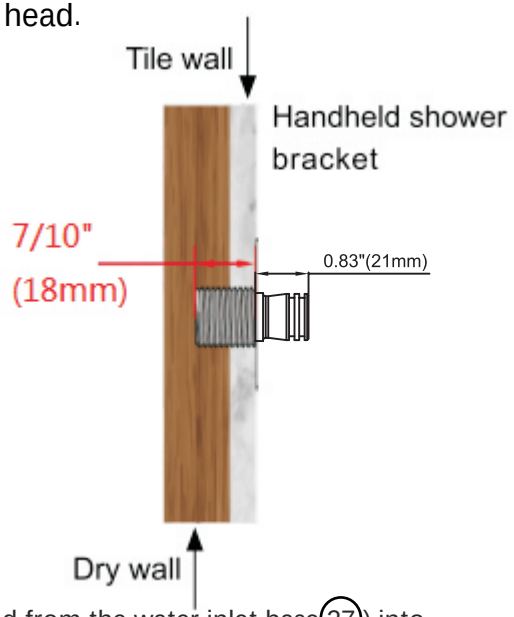


Secure the shower holder to the wall

15. Install the overhead shower head.

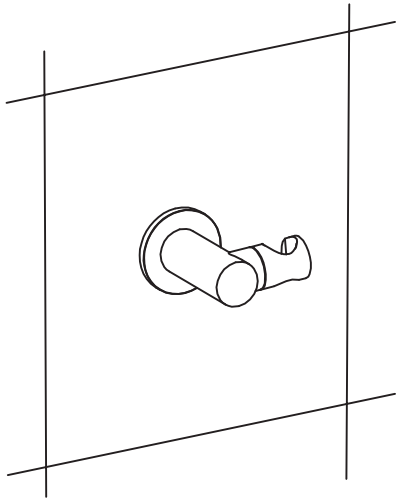


10mm hexagonal wrench

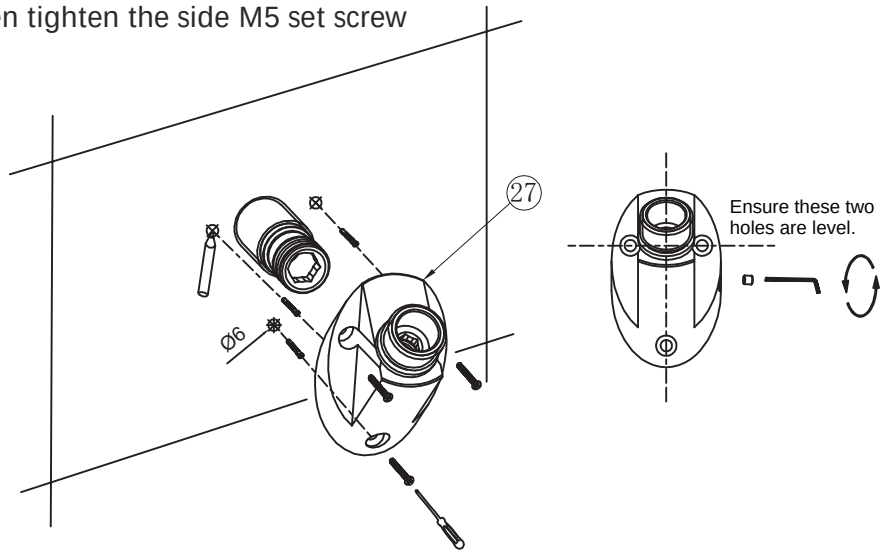


Install the quick connector (removed from the water inlet base (27)) into the water outlet of the wall-mounted shower

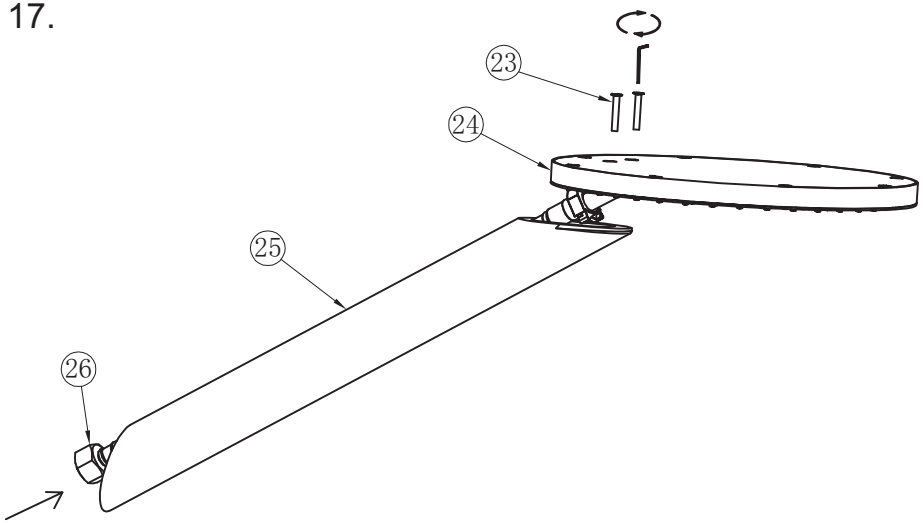
14. Finished



16. Attach the quick connector to the water inlet base, mark and drill holes, insert 3 expansion plugs into the ø6 holes, fix the water inlet base on the wall with self-tapping screws (ensure it is level), then tighten the side M5 set screw

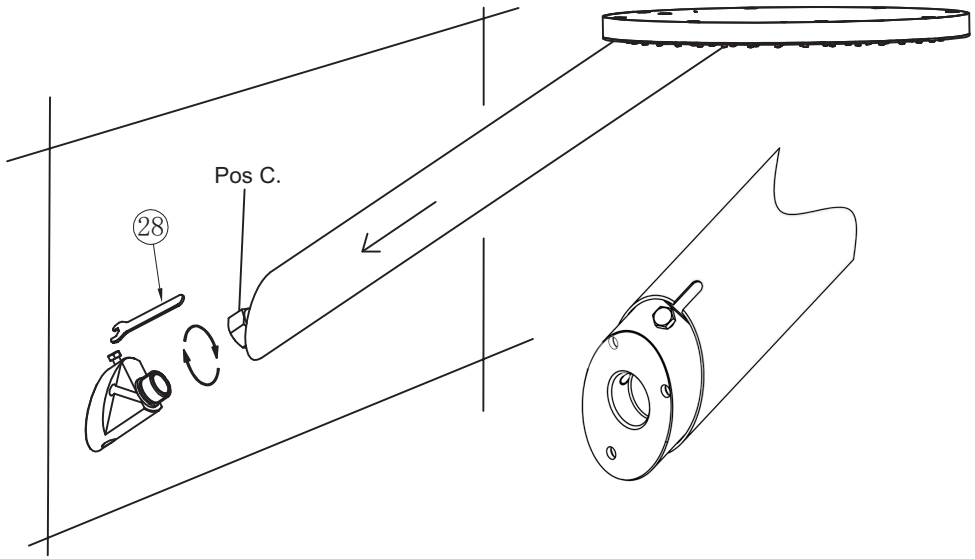


17.

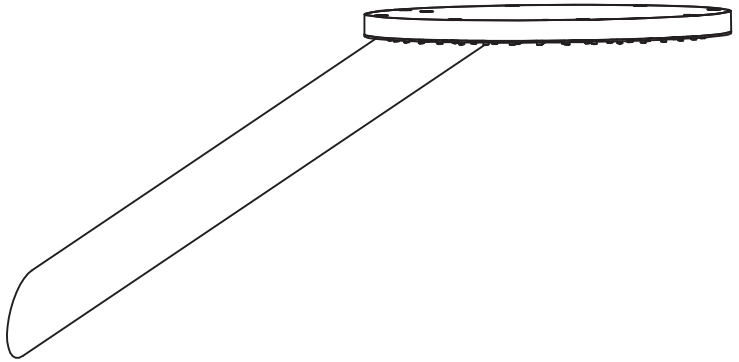


As shown, insert the plastic quick-connector end of the inner tube (26) through the bottom hole of the shower tube (25), connect it to the water inlet connector of the shower (24), then secure the tube and shower with the screw (23) .

18. Screw the nut at Position C of the inner tube (inside the pre-assembled shower tube) into the connector on the wall-mounted water inlet base (ensure a tight, sealed fit by rotating fully). Then slide the end of the shower tube onto the water inlet base, and use the wrench (28) to tighten the water inlet base screw to secure the shower tube to the wall. Installation is now complete.



19. Finished



Do's

1.In order to keep the mixer surface bright.please clean the mixer regularly.
2.Rinse the faucet with clean water and wipe it with a soft cotton cloth.
3.Use one of the following cleaners to remove dirt from the surface:
a.Mild liquid cleaner.
b.Colorless glass cleaner and powder cleaner that do not cause abrasion and can be dissolved completely.
c.Polish liquid that does not cause abrasion.





Don'ts

a. Avoid using cleaning powder,harsh cleaning chemicals,brushes and coarse cloth to prevent scratching and friction.
b. Do not use acid cleaners to clean the faucet as they may cause surface corrosion of the faucet.If the faucet is exposed to harmful acid substances.please rinse it immediately with water.