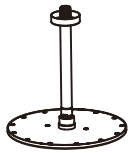
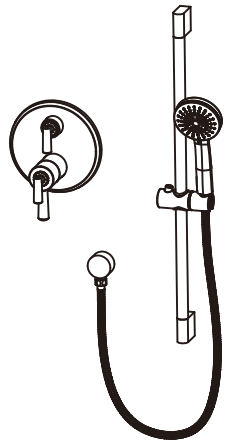
PRODUCT INSTALLATION MANUAL

WHEN IT COMES TO HOME, THIS IS THE BEST ANSWER.



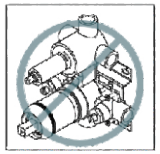




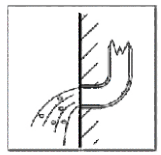


Installation Condition

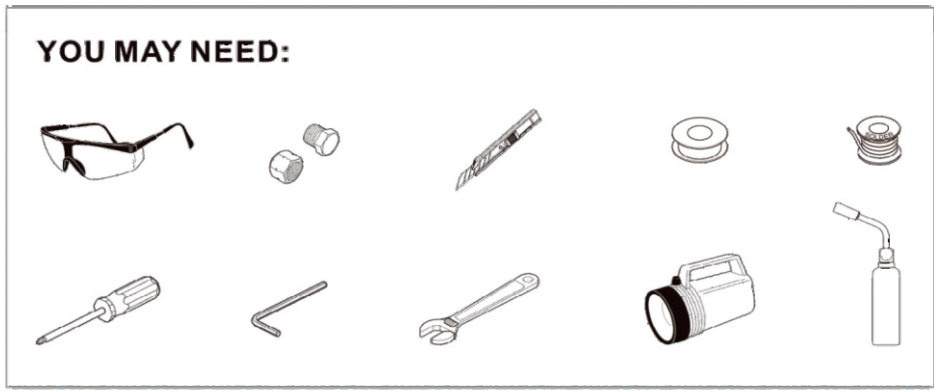
1.Check the accessories list to verify that all parts are complete in this package.
2.Do not disassemble the shower valve body by yourself.



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.

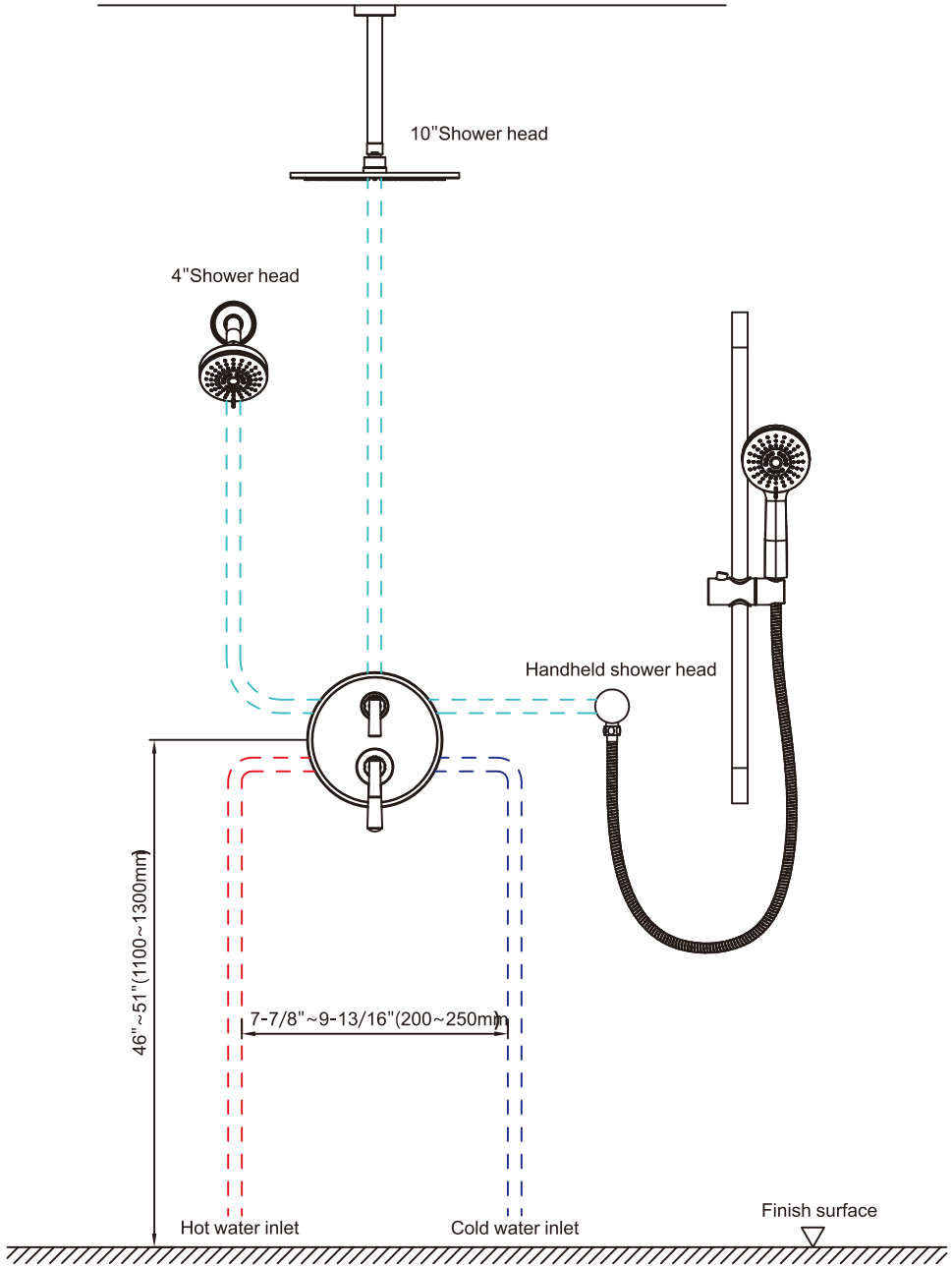


5.After installation.check all joints for leakages.
6.Do not leave the rain shower system exposed to a severely corrosive environment.
7.Product outlet water temperature: 120℉ or 50°C maximum.



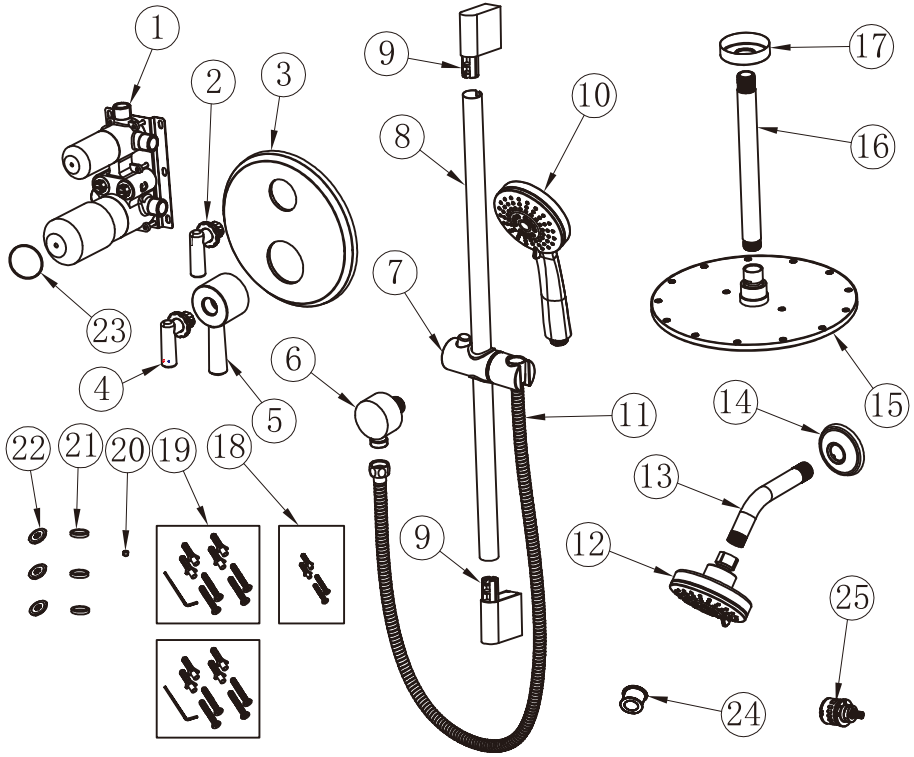
Essential dimensions & water pipe line

Unit:mm/inch



three-function Rain Shower System

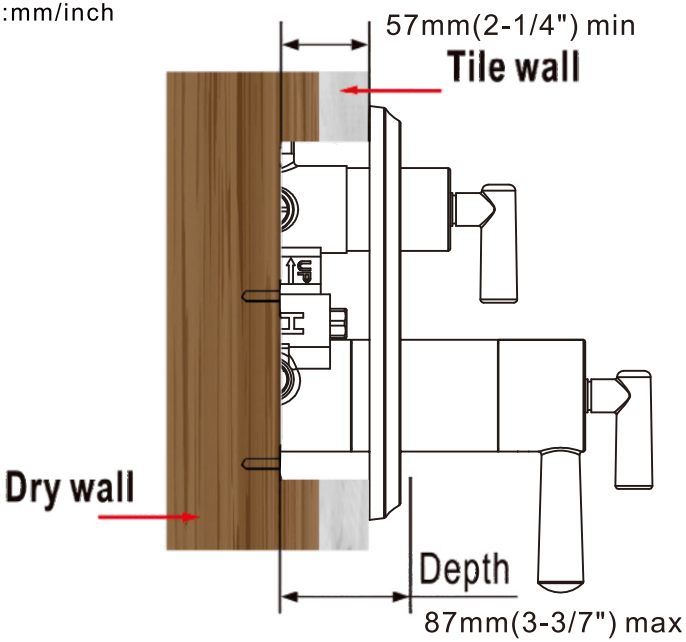
Accessories List

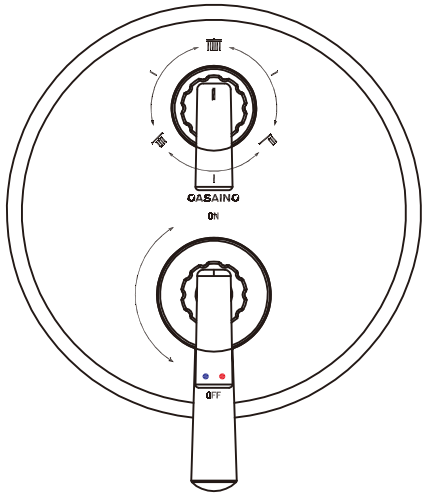


No.	Part name	Qty	No.	Part name	Qty
1	Three - function thermostatic main body	1	17	Shower arm flange	1
2	Diverter handle	1	18	Spare parts package for lifting rod	1
3	Panel	1	19	Main body spare parts package	2
4	Temperature control handle	1	20	M5x5 Screw (Spare)	1
5	Switch handle	1	21	Gasket	3
6	Handheld shower bracket	1	22	1.8 GPM water - saving sheet	3
7	Slider	1	23	Wearing ring	1
8	Rail	1	24	Sealing tape	1
9	Rail fixed base	2	25	Core with Stop Function	1
10	Hand shower	1			
11	Shower hose	3			
12	4"Shower head	3			
13	150MM shower head arm	1			
14	Shower arm flange	1			
15	10"Shower head	1			
16	Shower head arm	1			

Installation Depth Of Shower Valve Body

Unit:mm/inch

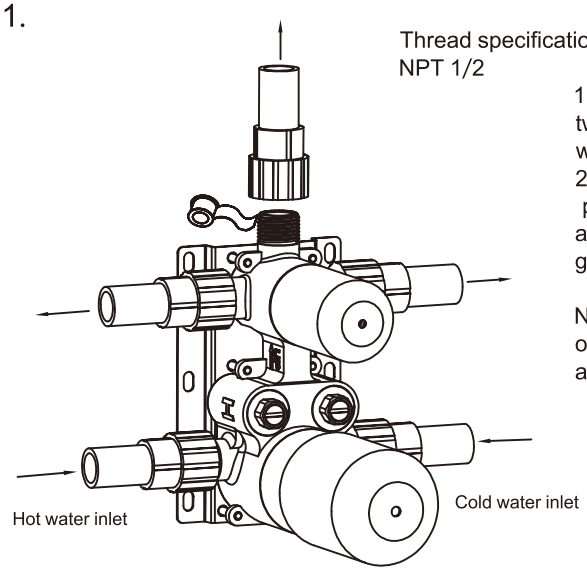




Notice:1. The installation depth of the shower valve body should be no less than 57mm(2-1/4") and no more than 87mm(3-3/7") including the thickness of the tile. Otherwise ,the trim plate cannot be installed.
2.The opening size of ceramic tile shall be smaller than the trim plate size.

◆Piping instruction Before Tiling

1.

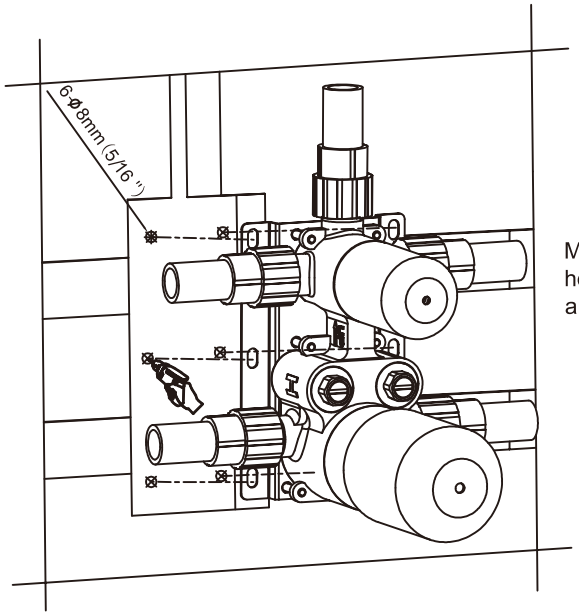


Thread specifications:
NPT 1/2

1.Rinse thes ediment inside the two inlet pipes with pre flushing water.
2.Connect the inlet and outlet pipes as shown in the diagram, and wrap the joint with sealing glue at the and outlet.

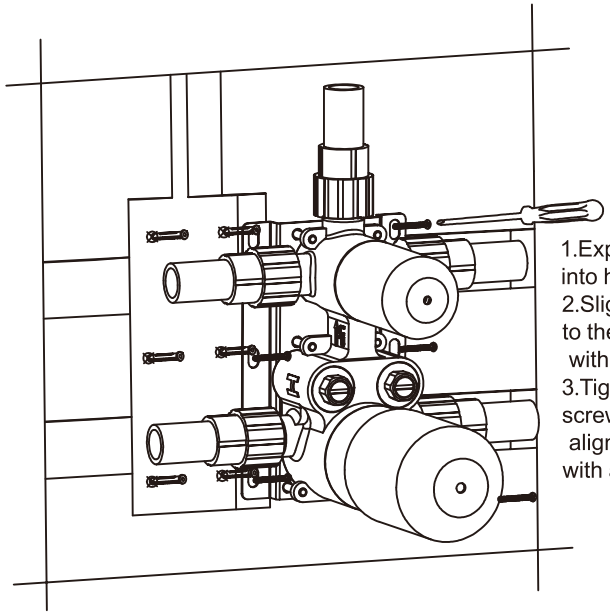
Note that the inlet pipe ofcomponent 1 is hot on theleft and cold on the right.

2.



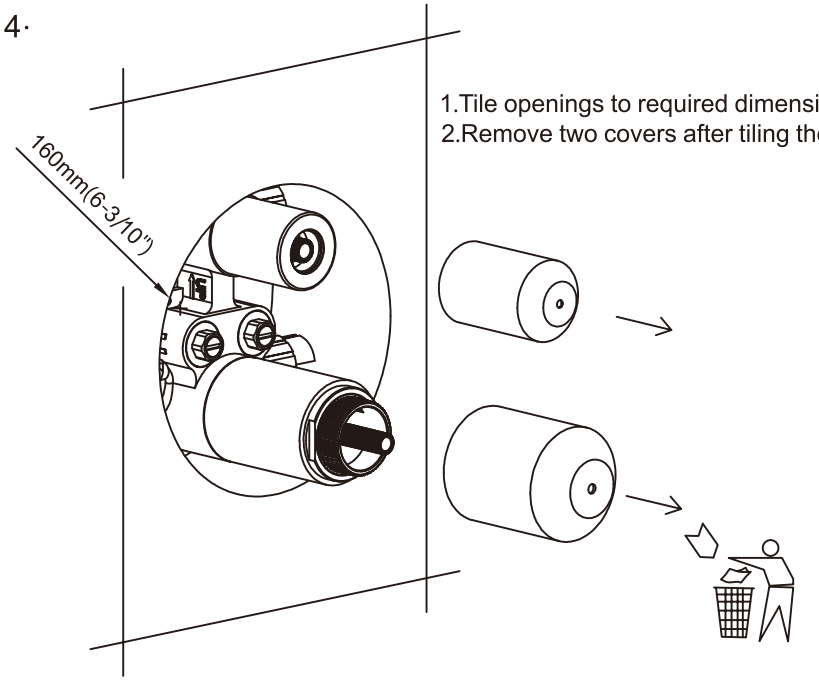
Marking the holes, and drill holes at the markings with an 8mm(5/16")drill bit.

3.



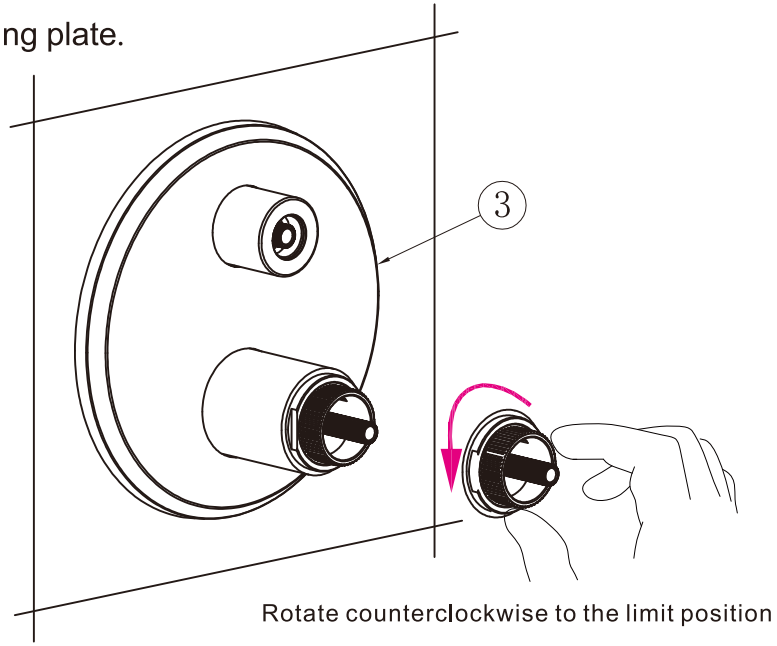
1.Expansion hose plugged into hole;
2.Slightly fix the main body to the wall with self-tapping screws;
3.Tighten the self-tapping screws after aligning the mounting box with a level.

4·

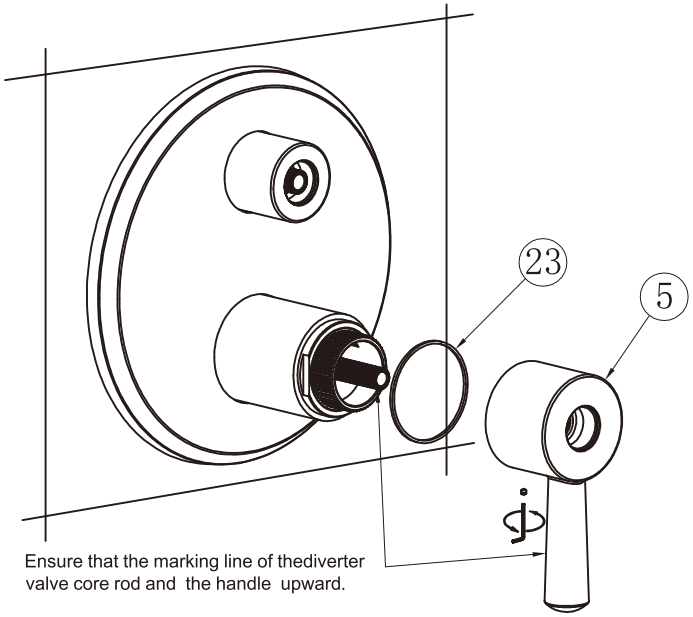


1.Tile openings to required dimensions;
2.Remove two covers after tiling the walls.

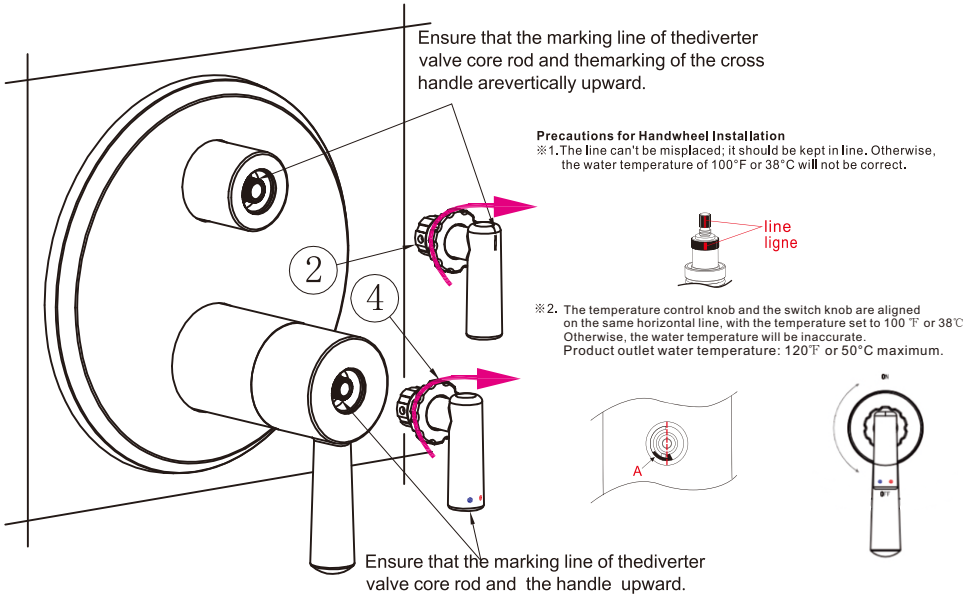
5. Mounting plate.



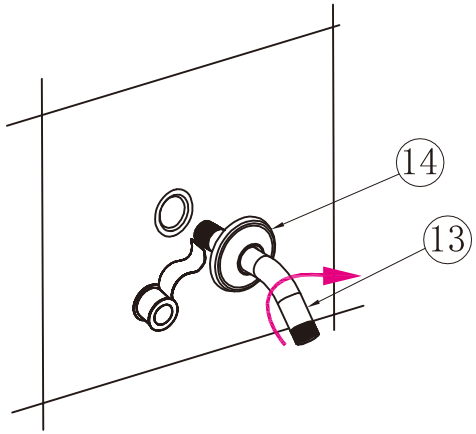
6.Installation of large switch handle



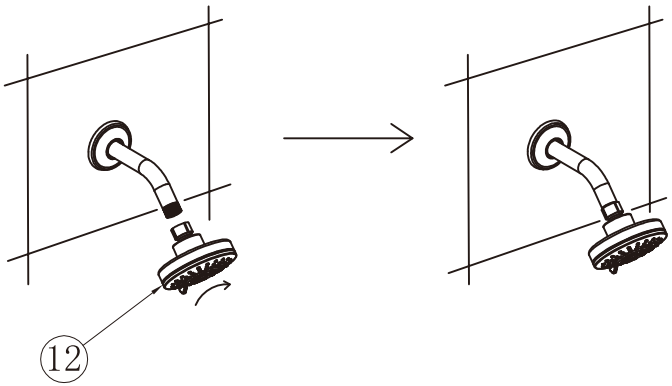
7.Temperature control and functional handle installation



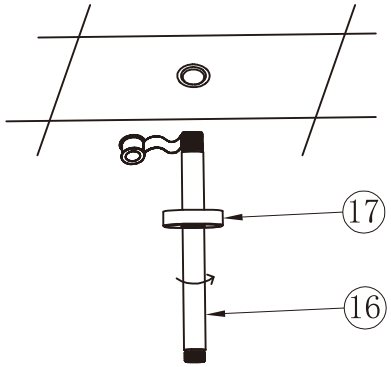
8. Wrap the threads of the shower head arm with teflon tape and screw it into the wall connection as shown in the images



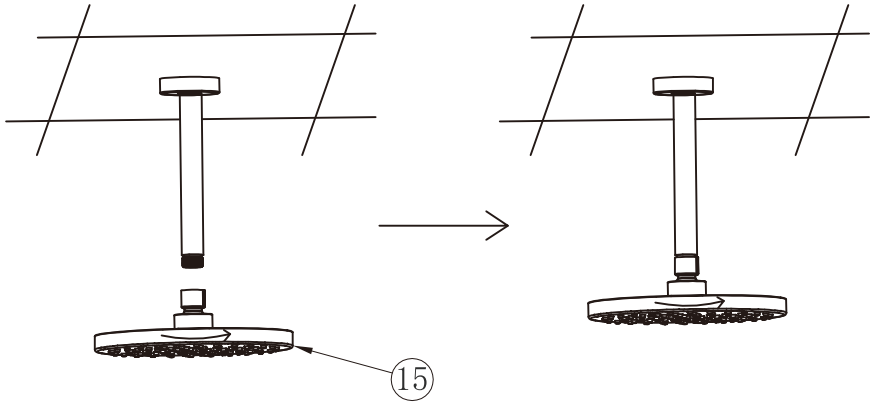
9. Wrap the threads on the opposite side of the shower arm and screw the shower head onto the arm.



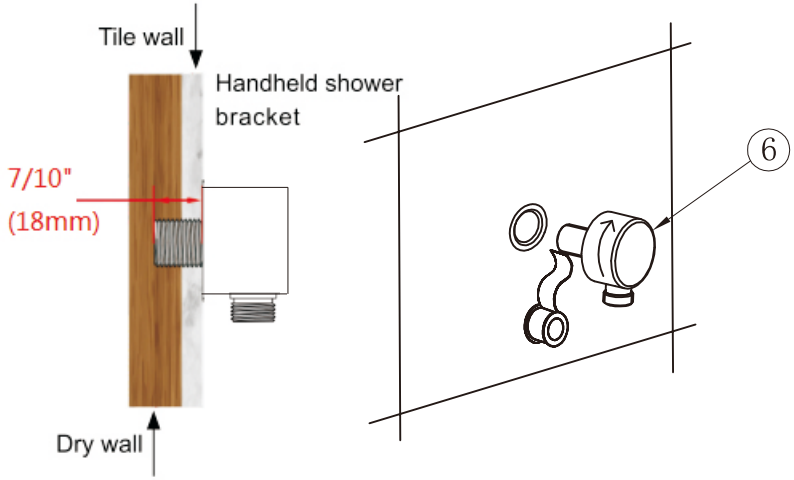
10. Wrap the threads of the shower head arm with teflon tape and screw it into the wall connection as shown in the images



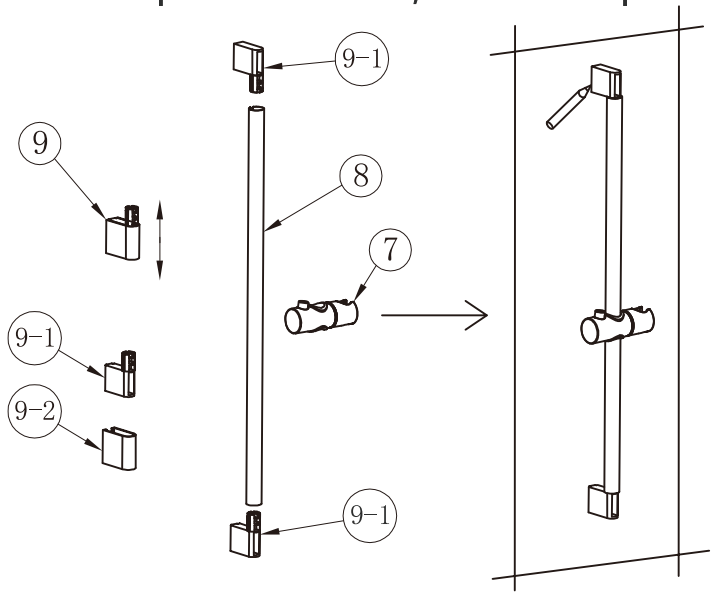
11. Wrap the threads on the opposite side of the shower arm and screw the shower head onto the arm.



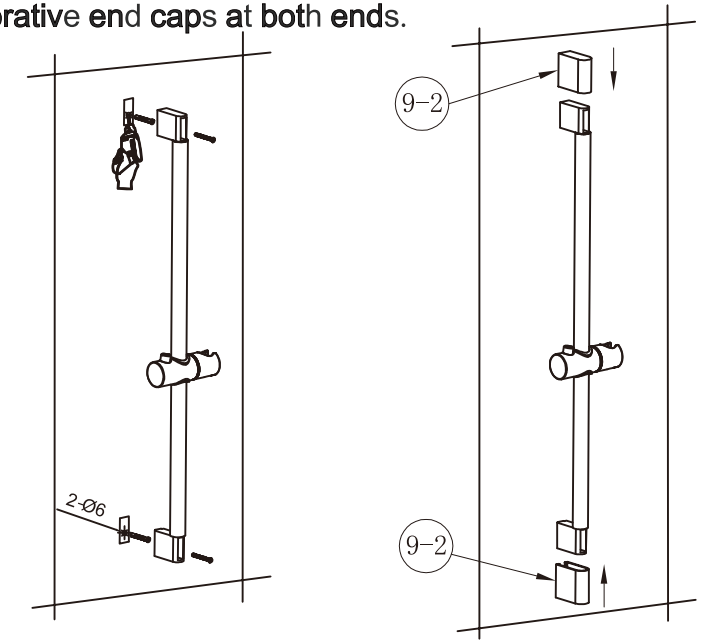
12. The installation depth of handheld shower bracket



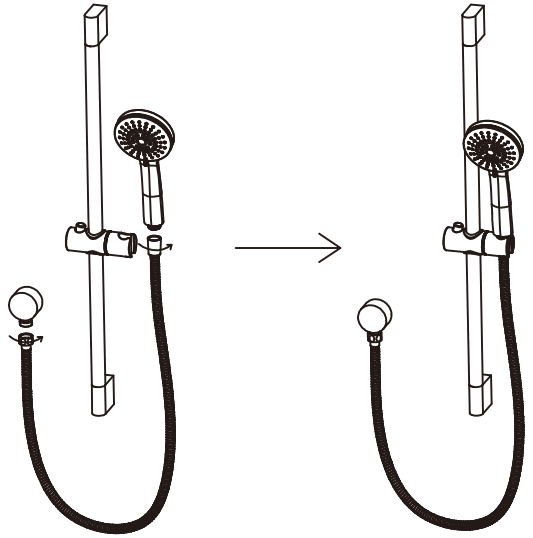
13.Disassemble the fixed seat (part 9), assemble it with the shower rail components as shown, and mark the positions.



14. Secure the shower rail as shown, then install the decorative end caps at both ends.



15. Complete the handheld installation of the hose



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.



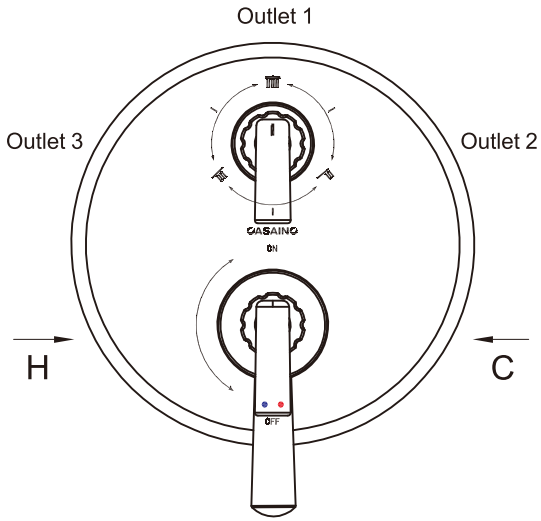


Don'ts

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.

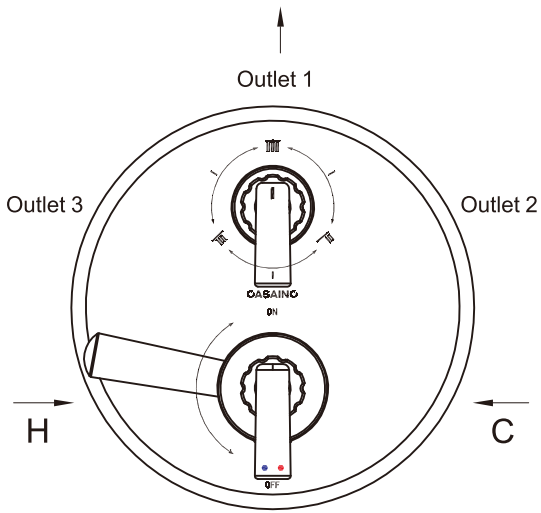
Adjust handle position to control flowing pattern.

①



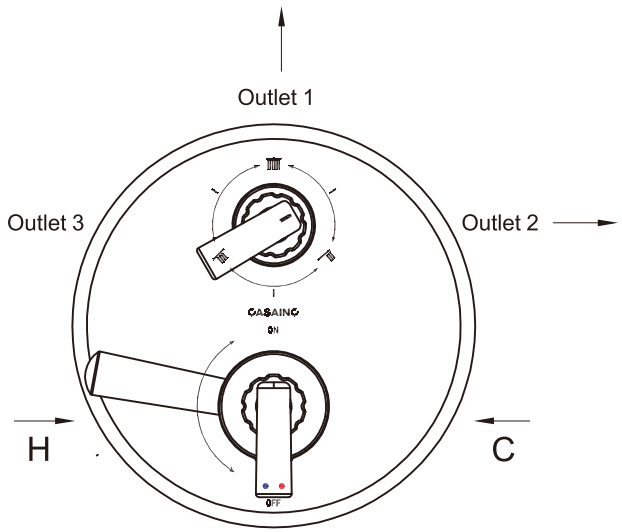
All outlets closed

②



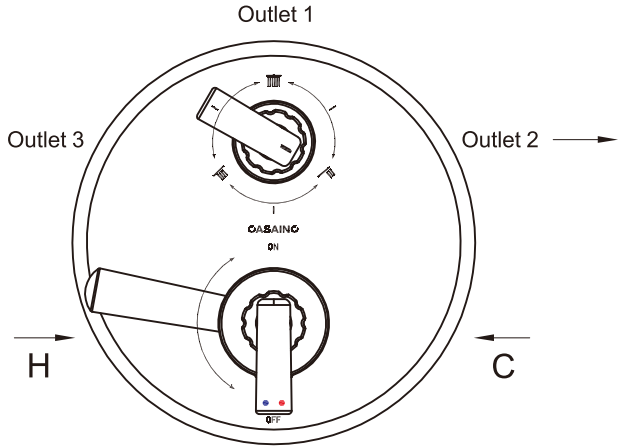
Water flow from outlet 1

③



Water flow from outlet 1&2

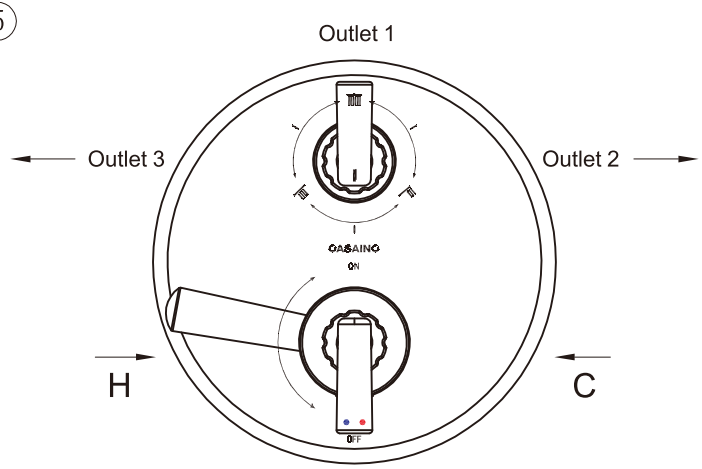
④



Water flow from outlet 2

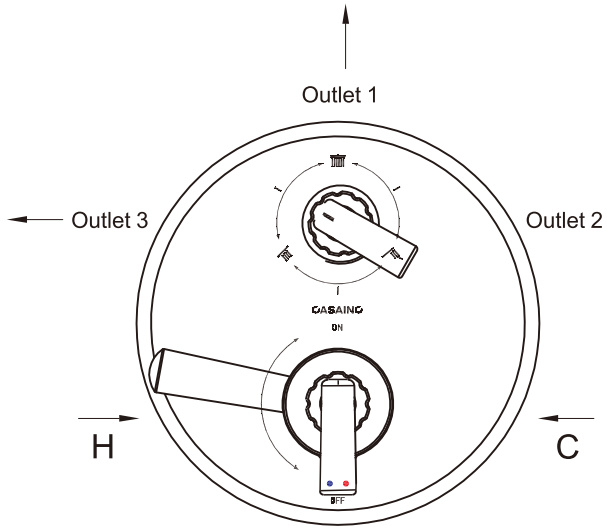
Adjust handle position to control flowing pattern.

⑤



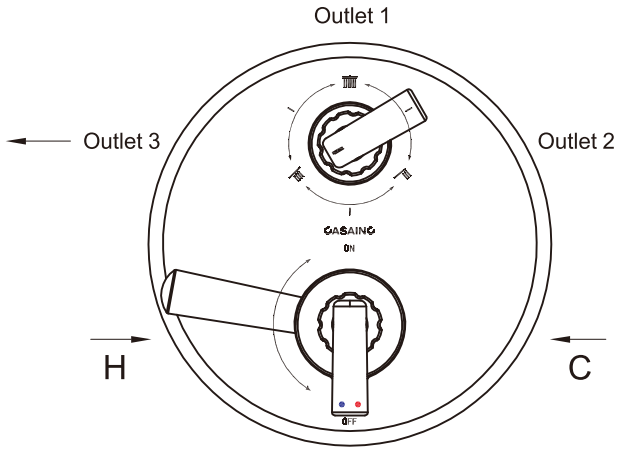
Water flow from outlet 2&3

⑦



Water flow from outlet 1&3

⑥



Water flow from outlet 3