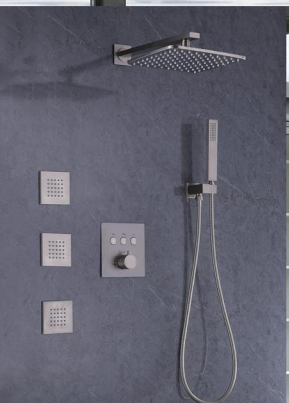


# User's Manual



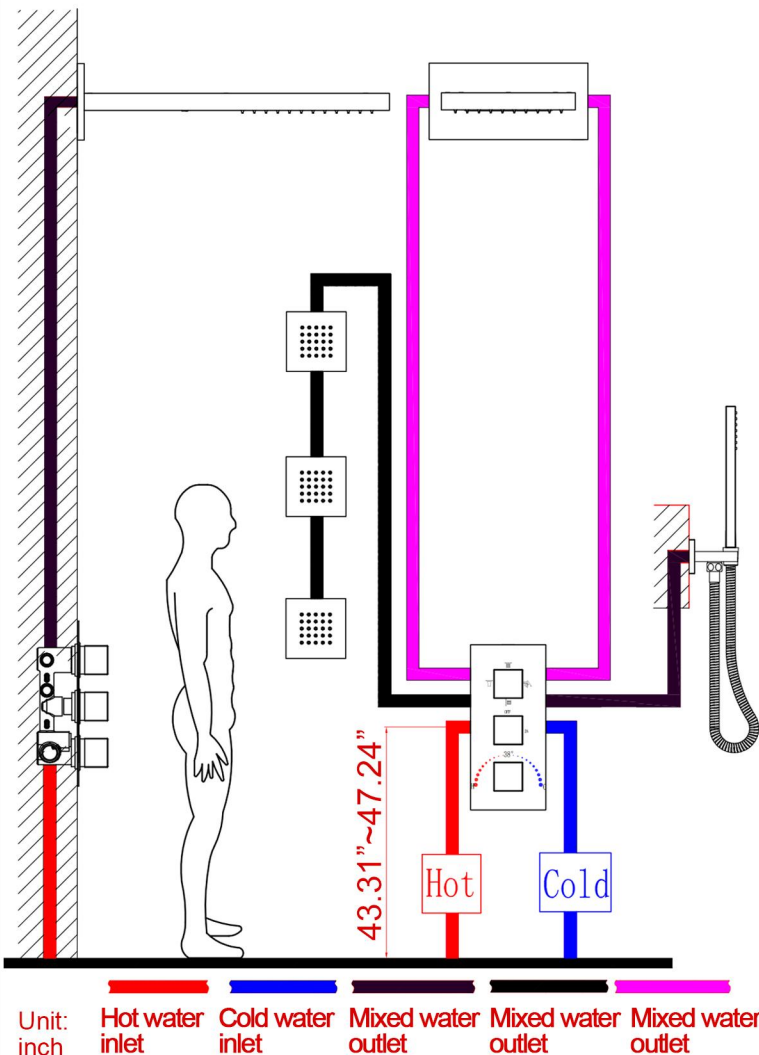


# BEFORE INSTALLATION

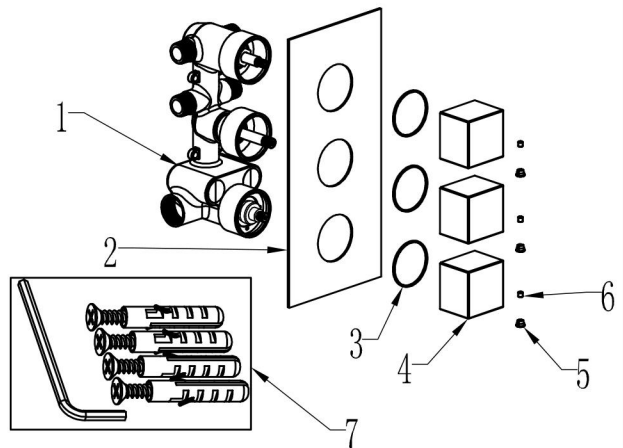
## Precautions and Maintenance

1. In order to ensure the durability of the product, please be as gentle and slow as possible during operation.
2. Clean the filter regularly.
3. When the shower is used for a long time and water is found to flow out intermittently there must be debris blocking the water outlet. At this time, you only need to gently touch & clean the soft rubber tips on the shower, then the debris will be automatically rushed out.
4. If any dirt on surface, clean with soft liquid or transparent glass detergent, then rinse it with soft water, finally gently wipe it with a dry soft cloth.
5. Do not use any scrubbing detergent, polisher, sand -cloth, paper tissue, or scraper.
6. Do not use acid detergent, insoluble & grain-like detergent or soap.
7. If you will not use the shower for a long time, please close the main water inlet valve in your home.
8. When the ambient temperature is under 0° C/32° F, please take necessary measures to keep the water equipment warm.

### Piping Diagram



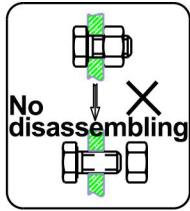
### Installation of Main Body Parts list



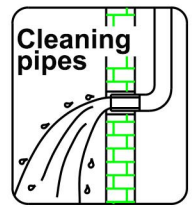
NO.	Description	Quantity
1	Valve Body	1
2	Faceplate	1
3	Rubber O-ring	3
4	Handle cover	3
5	Hexagon socket screw	3
6	Decorative cap	3
7	Kits bag	1

# INSTALL THE SHOWER VALVE BODY

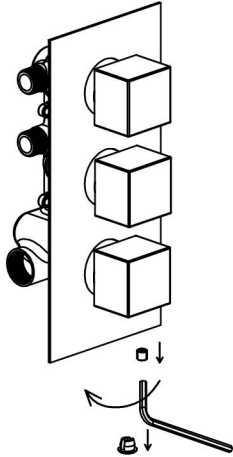
This product has been inspected and debugged by the factory to the best condition. Please do not disassemble and assemble it yourself.



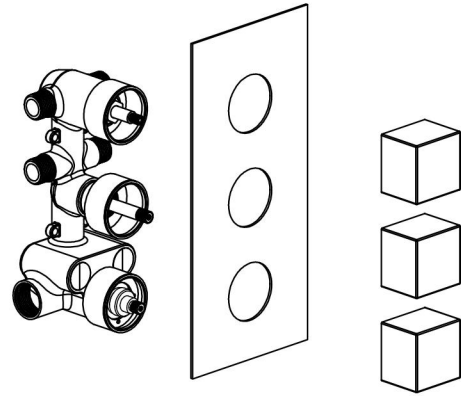
Before installing the product, please be sure to remove sundries and sludge from the water pipe to prevent sundries from blocking the product.



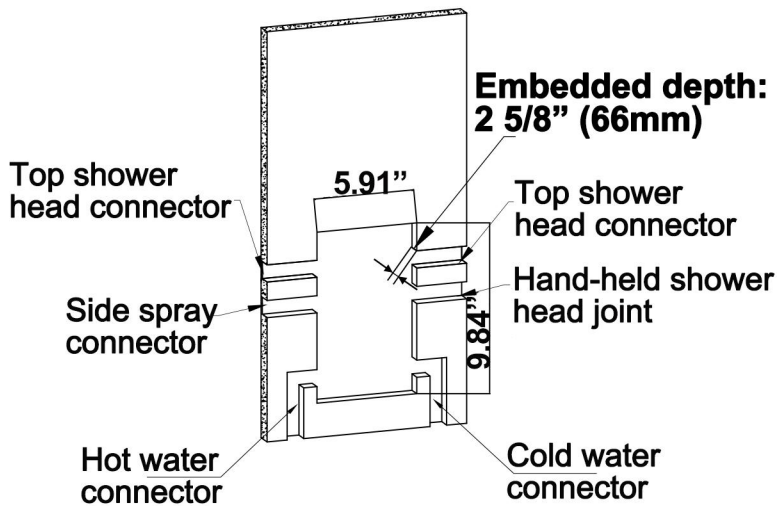
1. Unscrew the decorative screws, counter-clockwise and pull them out, then use the Allen screw to remove the hexagon socket screws.



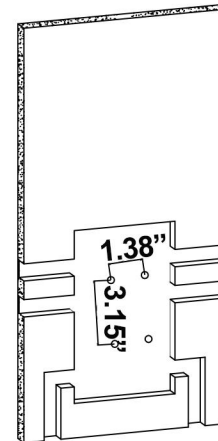
2. Remove the face plate, take apart the valve into 3 parts as shown in the picture.



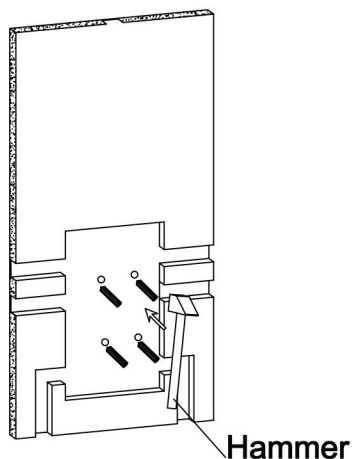
3. With reference to the basic dimensions of the embedded body, excavate the embedded ports of the main body, hot & cold water inlet pipe and the outlet pipe.



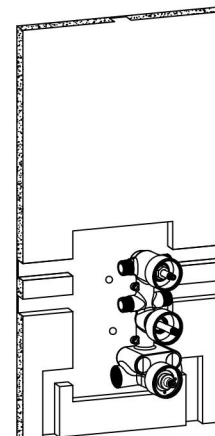
4. Drill four 6mm positioning holes according to the product size.



5. Hammer the expanded screw in the 4 drilled holes.

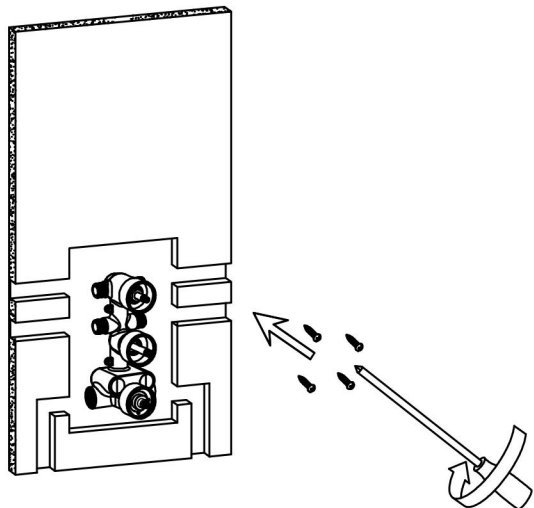


6. Position the valve body on the 4 screws.

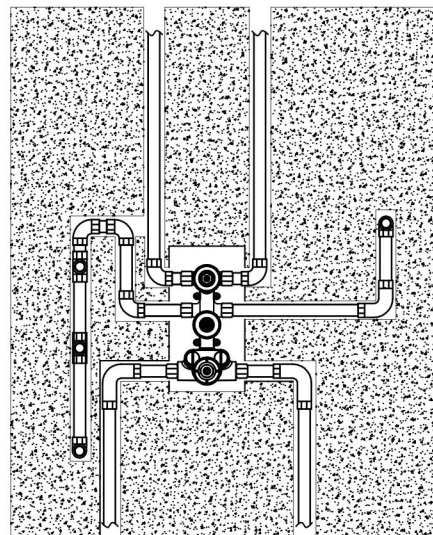


# INSTALL THE SHOWER VALVE BODY

7. Use a Phillips screwdriver to tighten the 4 self-tapping screws, fix the valve body on the wall.

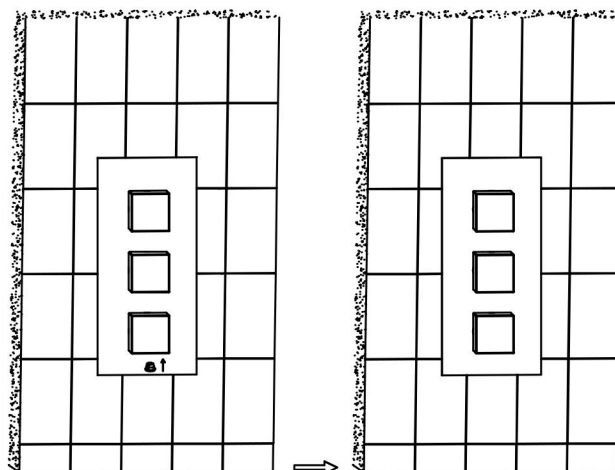
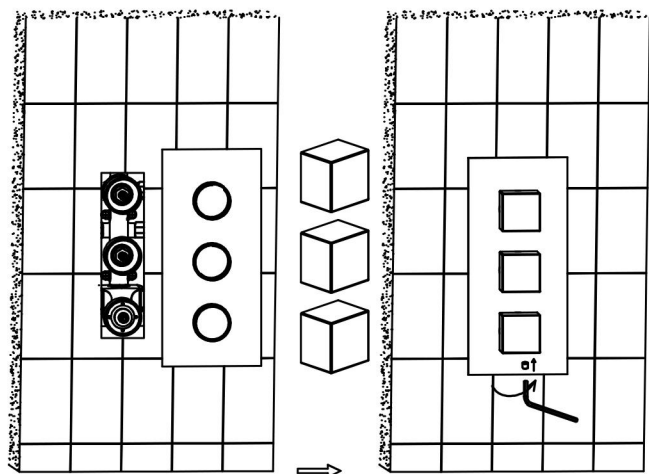


8. Connect all the pipes to check leakage, confirm no leak occurs when turn on water.



9. Fix the decorative plate and knobs on the valve body. Screw the hand-wheel on the handles and tighten with a Allen wrench.

10. Insert 3 decorative screw into the knobs.

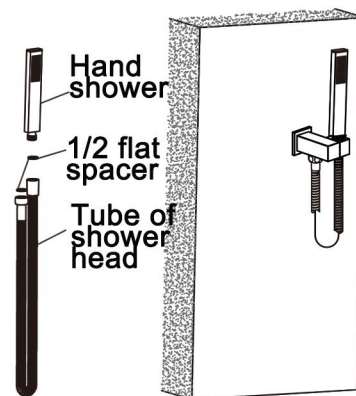
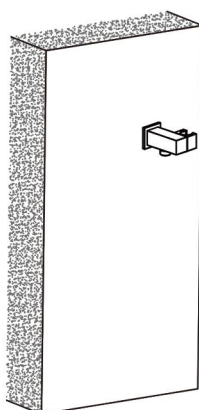
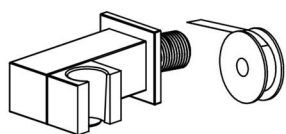


# INSTALLATION OF THE HAND SHOWER

1. Wrap the PTFE tape on the 1/2 thread of the stand for shower head.

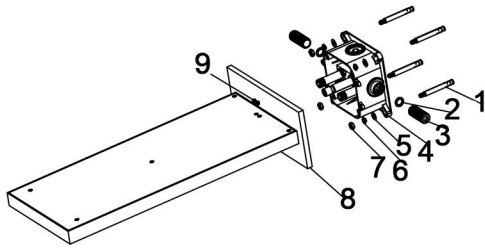
2. Screw the stand for shower head clockwise on the outlet hole of the water outlet.

3. Connect the water outlet of the stand for shower head with the tube of shower head, and put the hand-held shower head in the stand.



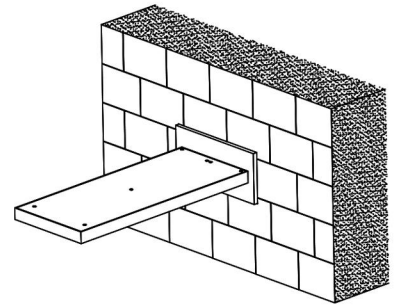
# INSTALLATION OF RAIN SHOWER HEAD

## Parts list



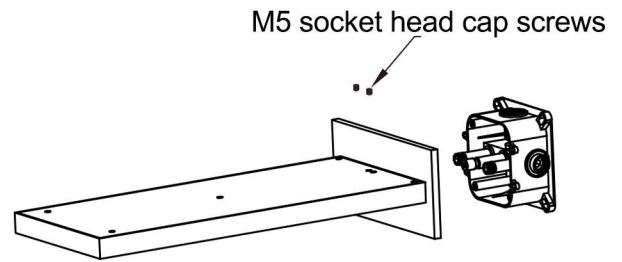
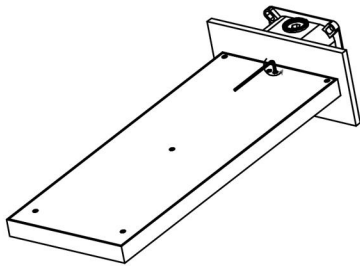
NO	Name	Qty	NO	Name	Qty
1	Expansion screws	4	6	Spring gasket	4
2	1/2 washer	2	7	Security screw	4
3	Connector	2	8	Showerhead part	1
4	Embedded body	1	9	M6x8 screw	2
5	Washer	4			

## Sketchy diagram



1. When customer receives the product, loosen the M6X8 screw with an Allen key as shown above.

2. Then separate the parts of the shower head from the pre-burying main body.

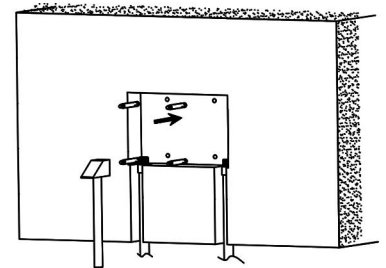
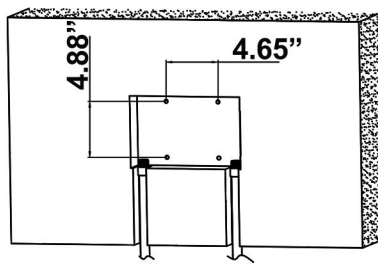
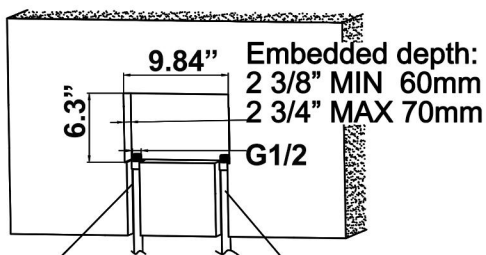


# INSTALLATION OF RAIN SHOWER HEAD

1. With reference of above size, excavate a pre-embedded groove in the appropriate position on the wall.

2. With reference of the basic size of the product, drill four Ø0.4" (10mm) holes in the appropriate position on the wall.

3. Drive four explosive bolts into the drilled holes with a hammer.



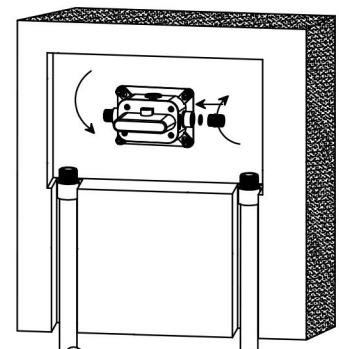
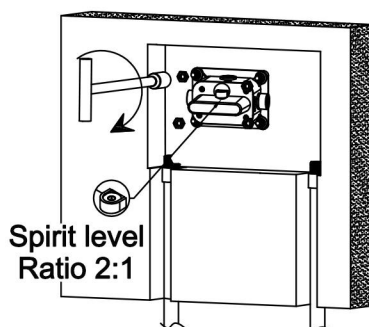
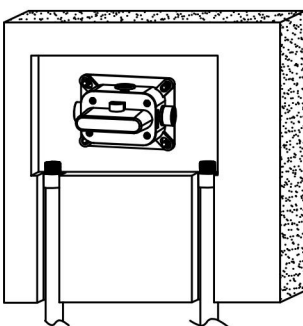
Connect the rain shower head

Connect the waterfall water outlet

4. The pre-embedded body is supported by hand and installed on the four explosion bolts.

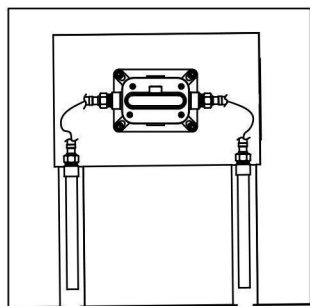
5. Rely on the spirit level to adjust the embedded main body on the horizontal line, use a sleeve to lock the 4 nuts to fix the embedded main body on the wall.

6. Put 1/2 flat spacer into the pre-embedded main body and tighten the water inlet joint.

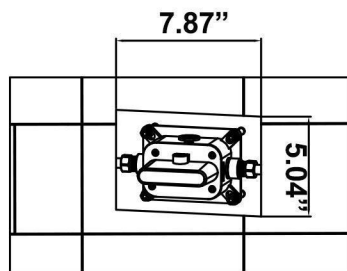


# INSTALLATION OF RAIN SHOWER HEAD

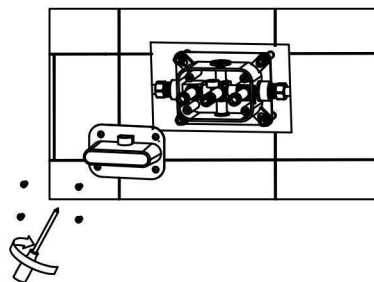
7. Connect the water pipe to the pre-embedded main body to confirm there is no leakage.



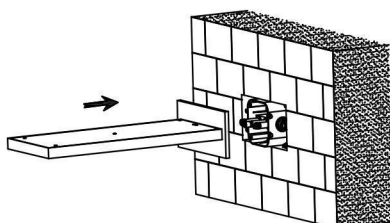
8. Tile or other decorative materials will be pasted on the wall and size shown above should be reserved.



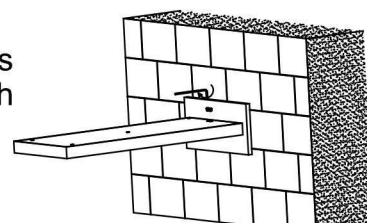
9. Remove the protective cover with a screwdriver.



10. Insert the parts of shower head into the pre-embedded main body according to the corresponding hole.

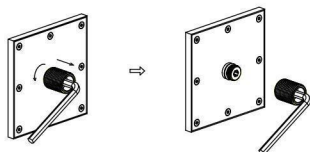


11. Tighten the parts of shower head with N6X8 screw and a hexagon wrench.

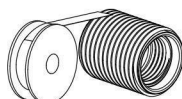


# INSTALLATION OF SIDE SPRAY

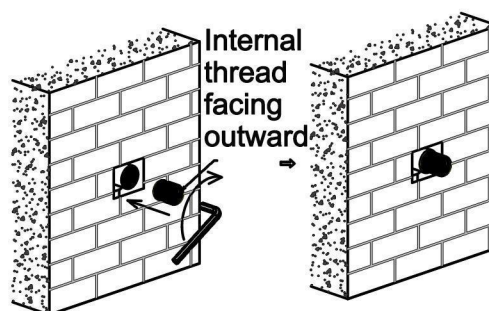
1. Use a hexagonal wrench to turn counterclockwise to remove the 1/2 threaded joint.



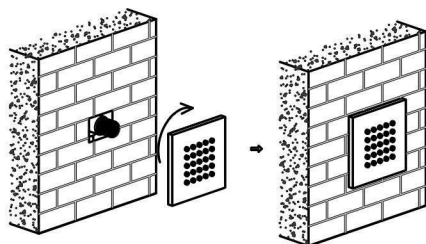
2. Wrap the PTFE tape on the 1/2 threaded joint.



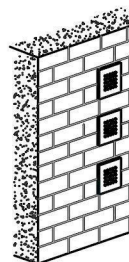
3. Use a hexagonal wrench to rotate clockwise to install the 1/2 threaded joint on the wall side spray joint. (Note: The 1/2 threaded joint has an internal threaded end facing outward).



4. Rotate the side nozzle clockwise and tighten it on the 1/2 threaded joint.



5. Install the remaining side sprinklers according to the previous steps.



# CLEANING CARE

In order to keep the appearance of product clean, bright and good performance, please take care of the product as follows;

1. Rinse with water only and dry with soft cotton cloth;
2. Use mild liquid and colorless glass cleaner to remove surface dirt and scale film, or use polish without abrasive effect;
3. Do not use abrasive detergent, polish, emery cloth, paper towel or scraper, etc;
4. Do not use acid cleaner, or cleaner and soap with insoluble gran etc;
5. In the process of use, mud may accumulate in the bubbler and make the water flow slow, The bubbler can be unscrewed, rinsed with water, and then installed back in place.



