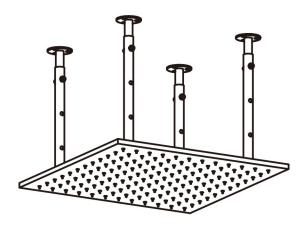
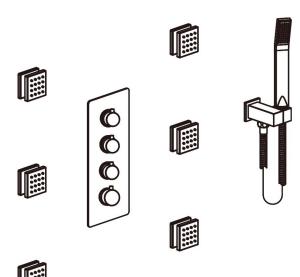
User's Manual



INSTALLATION INSTRUCTIONS

Installation Manual





JK0102

IAPMO RESEARCH AND TESTING, INC.













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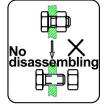




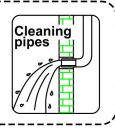




This product has been inspected and debugged by the factory to the best condition. Please do not disassemble and assemble it yourself.

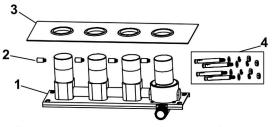


Before installing the product, please be sure to remove sundries and sludge from the water pipe to prevent sundries from blocking the product.



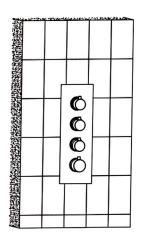
1. Insatallation Steps of Valve Body

Accessory list

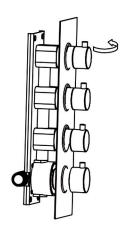


NO.	Description	Qty
1	Valve Body	1
2	Handwheel stem	4
3	Face Plate	1
4	Expand Screws	4

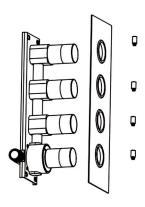
Assembly sketch



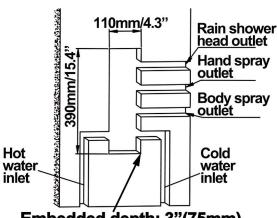
1). Counter clockwise to unscrew thedecorative screws and pull them out, then use the Allen screw to remove the hexagonsocket screws.



2). Then remove the face plate and handwheel stem, take apart the valve into 3 parts as shown in the picture.



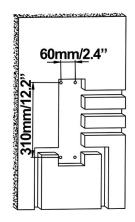
3). With reference to the basic dimensions of the embedded body, excavate the embedded ports of the main body, hot & cold water inlet pipe and the outlet pipe.



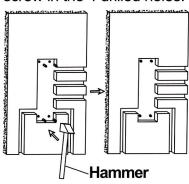
Embedded depth: 3"(75mm)

Note: depth including thickness of the tile.

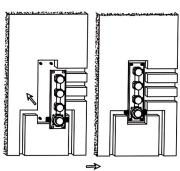
4). Drill four 6mm positioning holes according the product size.



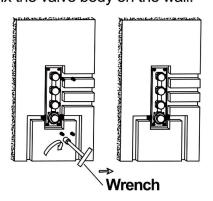
5). Hammer the expanded screw in the 4 drilled holes.



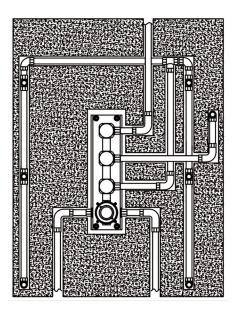
6). Position the valve body on the 4 screws.



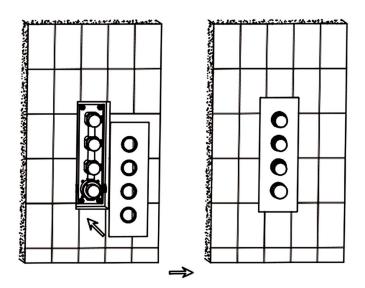
7). Use a Phillips screwdriver to tighten the 4 self-tapping screws, fix the valve body on the wall.



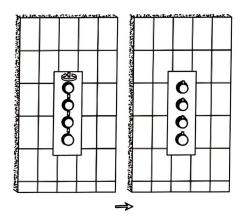
8). Connect all the pipes to check leakage, confirm no leak occurs when turn on water.



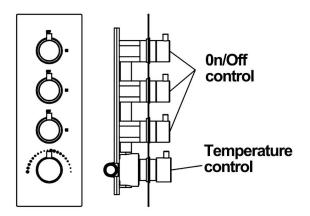
9). Fix the decorative plate and knobs on the valve body. Screw the hand-wheel on the handles and tighten with a Allen wrench.



10). Insert 3 decorative screw into the knobs.

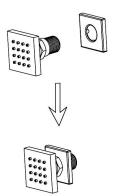


11). Function indication as shown.

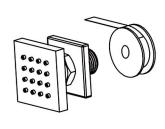


2. Insatallation Steps of Body Jets.

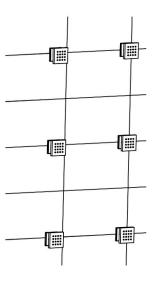
1). Attach the cover plate to body jets.



2). Apply Teflon tape to threaded tail of the body jets.

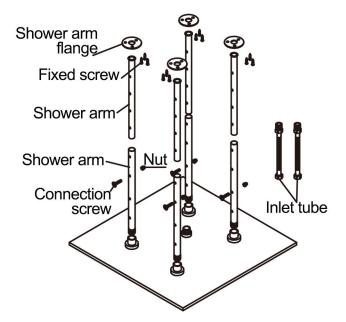


3). Use a wrench to screw the jet heads clockwise into the body spray outlets.

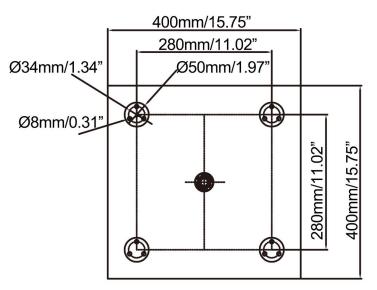


3. Installation Steps of Rain shower

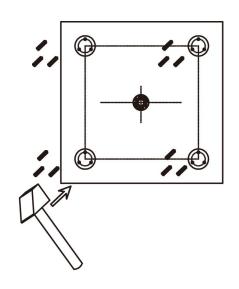
1). Accessory list.



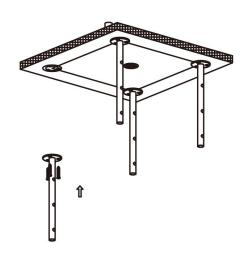
2). Draw positioning holes on the ceiling. Then drill holes with a impact drill according to the physical size. (Ø8mmx12/Ø0.31"x12)



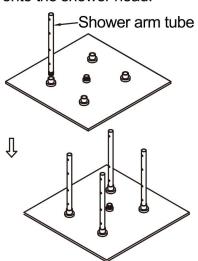
3). Hammer the expanded screw in the 12 drilled holes.



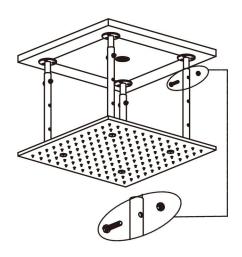
4). Fix the assembly to the ceiling wall with self-tapping screws .



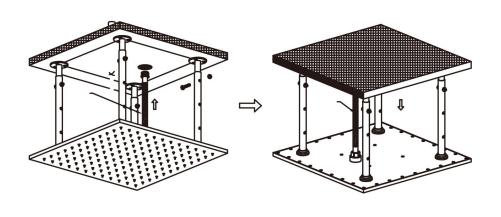
5). Screw the shower arm onto the shower head.



6). Sleeve 2 arm tubes together, connet them with screws.

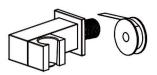


7). Connect the water tube. One end connect to shower head, the other to the inlet supply.

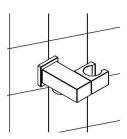


4. Insatallation Steps of Hand Shower

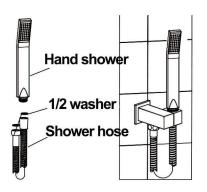
1). Wrap supply elbow thread with Teflon tepe and attach cover plate to it.

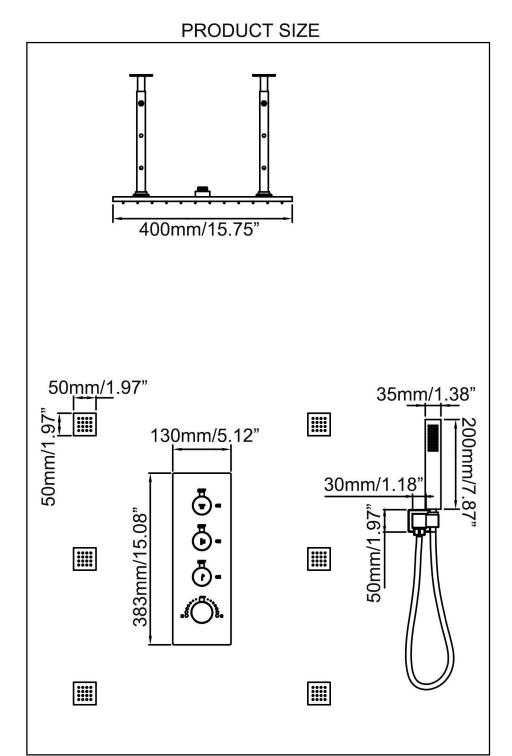


2). Screw the shower holder clockwise onto the hand-shower outlet.



3). Place rubber washers in both ends of the hose Connect the shower hose to the supply elbow and shower head. Note the ends of shower hose to be connected correctly.





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 soff 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 deterfgent, 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 my accumulate in the bubbler and make the water flow show,

The bubbler can be unscrewed, rinsed with water, and then installed back in place.





