

DC
Designer
Collection

User's Manual

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Thank you for choosing our sanitary ware products. This product will serve your health wholeheartedly and make your life more comfortable, more perfect and more fashionable. Please read the installation manual carefully before installation and use.

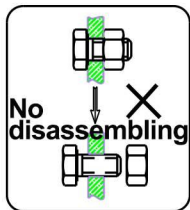
This manual applies to the installation and use of all similar products. Part of functional structures of the product are subject to change without notice. Subject to the actual sample, the final interpretation right belongs to the company.

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INSTALLATION ENVIRONMENT

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



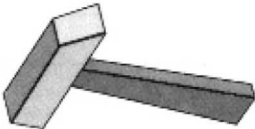
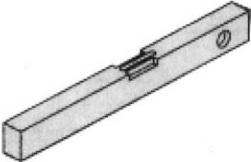

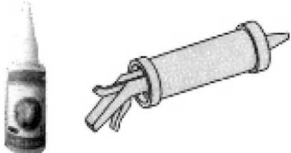

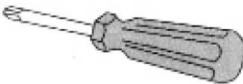
Before installing the product, please be sure to remove sundries and sludge from the water pipe to prevent sundries from blocking the product.



I .Installation Environment

1. Before installation, confirm whether the inlet pipe and angle valve are correct. Make sure that the installation is completed, and the water has been flushed to ensure that there is no impurities in the water inlet pipe;
2. Water inlet pressure requirements: $5\text{bar} \geq \text{inlet pressure} \geq 0.5\text{bar}$, it is recommended to install a pressure reducing valve if it is greater than 0.05MPa ;
3. When installing and using the faucet, please use normal torque to prevent the handle from breaking.
4. If the customer goes out for a long time or does not use the faucet for a long time, please close the faucet valve and turn on the faucet switch to release the pressure and water in the faucet.

II .Installation Aids

<p>Hammer</p> 	<p>Spirit level</p> 	<p>Adjustable wrench</p> 
<p>Glue(do not use glue containing acetic acid)</p> 	<p>Impact drill</p> 	<p>Screwdriver</p> 

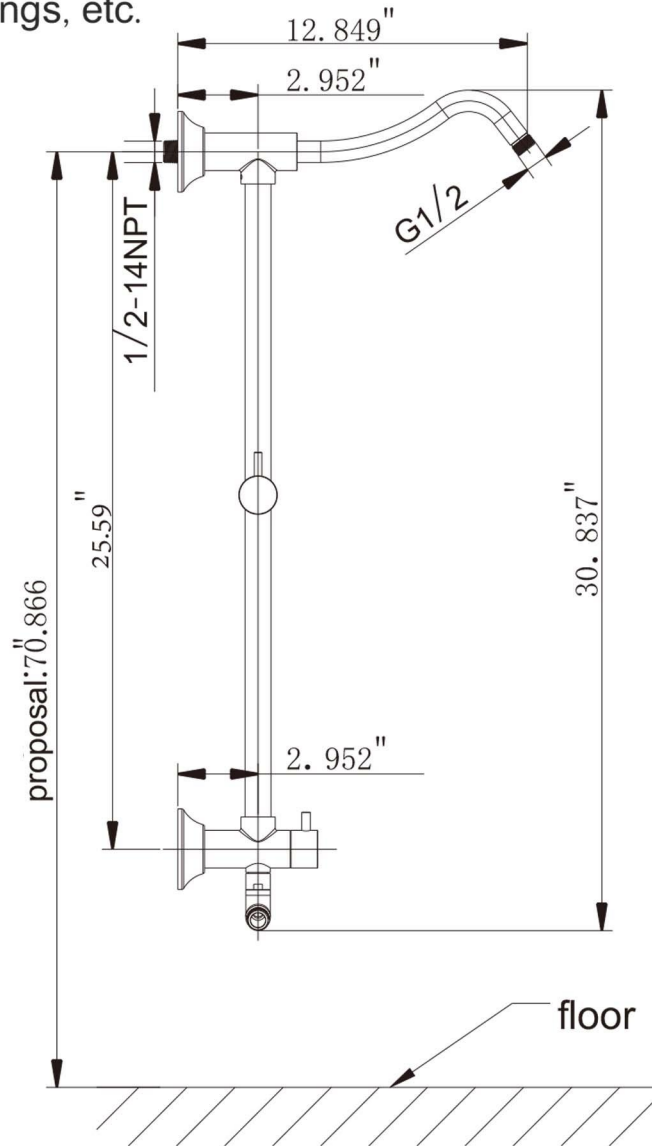
III .Parts List

After you unpack the product, please count the accessories with the packing list. If there is a shortage, please contact the dealer immediately. The following figure and table below are for reference only. (Note: The appearance of the product may be different)

INSTALLATION SIZE

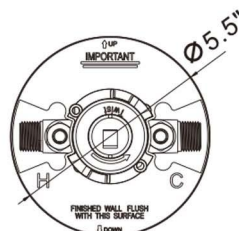
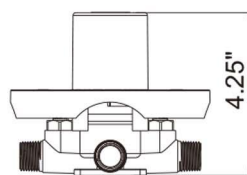
IV . Installation Size

Before installation, refer to the product installation dimension drawing to determine the installation position. And pre-bury water pipes in the wall; flush the pipes with scrubbing tools and install the faucet to remove mud Sand, copper shavings, etc.

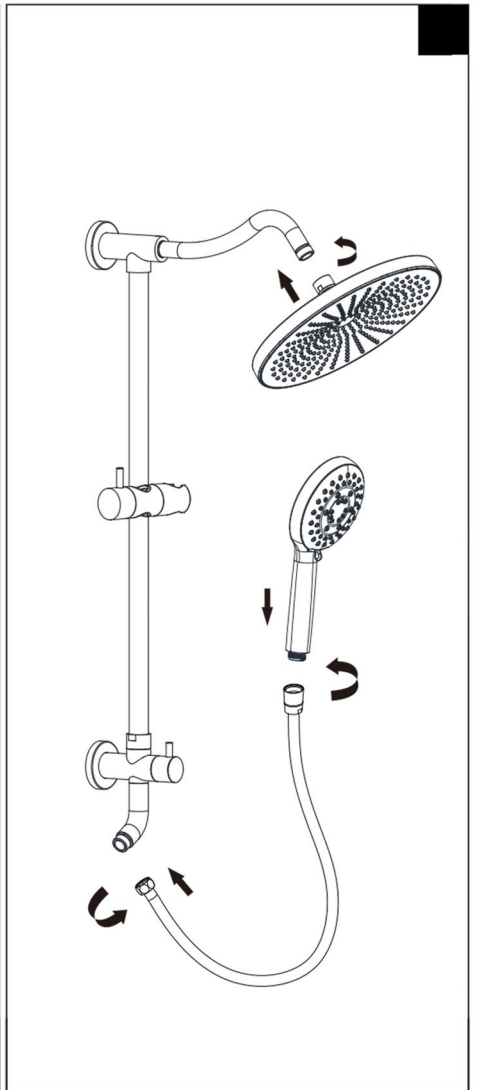
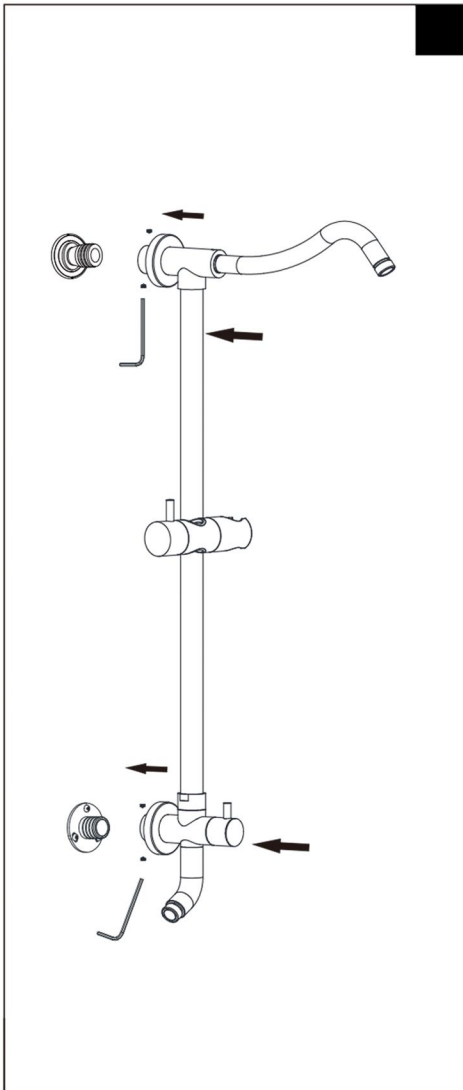
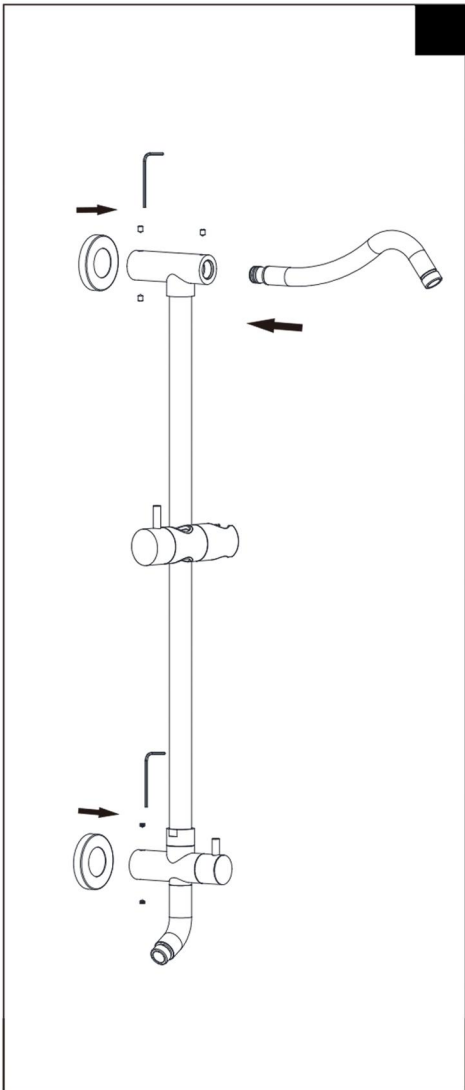
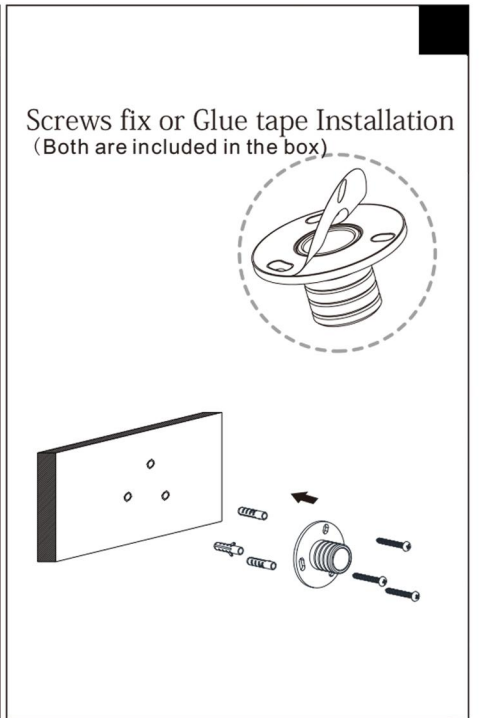
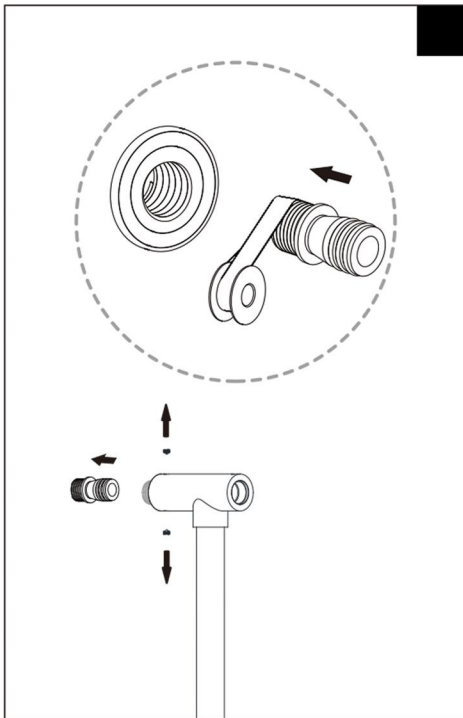
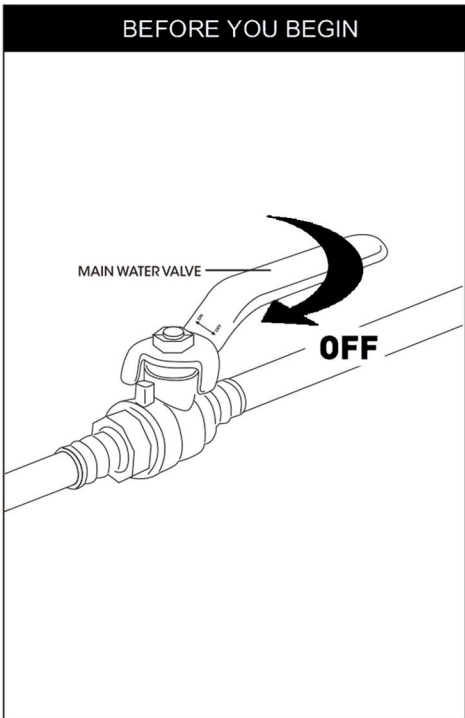


UNIT : in

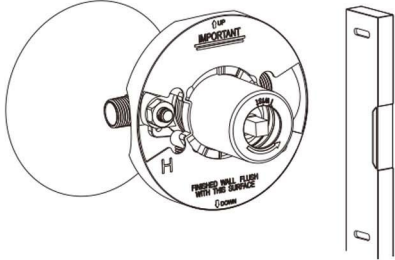
V . Size of Main Embedded Box



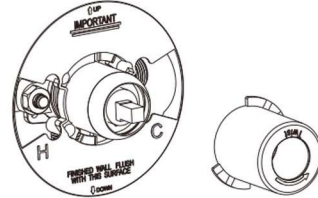
VI. Installation Method



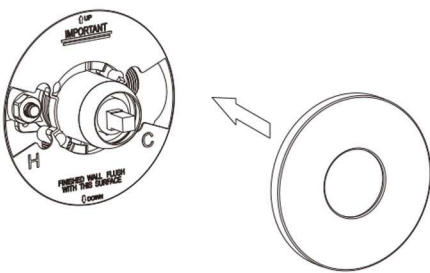
VII. Installation steps of valve body



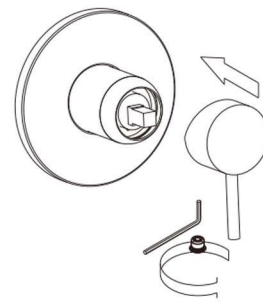
1). Lay wall tiles or other decorative wall, keep the wall level and 90° perpendicular to the embedded box, make the embedded box in the middle of a single tile as far as possible, keep the bottom of the hole flat, adjust the vertical and horizontal of the embedded box, fix the embedded box with screws, and tighten the joint with a hexagonal wrench, and test the water without leakage;



2). Remove the embedded box protection cover;



3). Install the control valve plate, check whether the protective rubber sleeve at the plate hole is off before installation, if there is no protective rubber sleeve, directly install the plate that is easy to scratch;

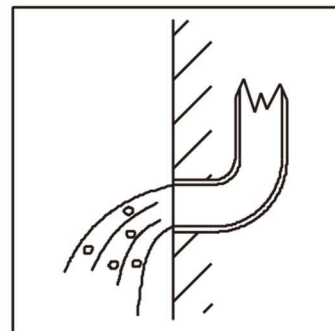
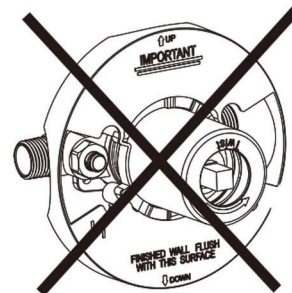


4). Install the switch handle, use a small hexagon wrench clockwise to fix the switch handle on the main valve core of the control valve, and install the decorative cap;

INSTALLATION PRECAUTIONS

VIII .Installation Precautions

- 1.Please check the accessories listed in the " Standard Part List" after opening the product package. Check whether the parts are complete, and if there are any defects, please contact the seller immediately.
- 2.Any purchased replacement part must match with the basic installation size of this product.
- 3.The main part of the shower system has been inspected and debugged by the factory, please do not disassemble and assemble by yourself to avoid negative effects on performance.
- 4.Special attention must be paid to the cold and hot water pipes of the body assembly, the left for hot water while the right for cold water. If the connection is wrong, it will be opposite to the "H" and "C" indicator on the handle.
- 5.Before installing the faucet, be sure to remove the impurities and sludge in the embedded water pipe to avoid any blockage and bad effects on the water outlet function.



IX. Test method

- 1.Turn the faucet handle to the closed position, open the water inlet valve, and check whether there is any leakage at all water inlet ports.
- 2.Open the faucet handle to the maximum, and open the water inlet valve to check whether there is leakage at the water outlet and the sprinkler connection port.
- 3.Operate the reversing valve several times to check the shower water condition and whether there is any leakage outside the connection.
- 4.If the water pressure is lower than 0.05M Pa (it is possible that the faucet drips while the shower sprinkles water, or the faucet reversing valve does not work), a booster pump should be installed in the pipeline.

X . Cleaning Care

1. To keep the faucet bright and clean, please clean the faucet frequently or regularly.
2. Rinse only with clean water, and dry the faucet with a soft cotton cloth.
3. Do not use detergents containing coarse particles such as decontamination powder or polishing powder, nylon brushes, emery cloth or sandpaper to avoid abrasion of the product.
4. Do not use any acidic cleaning agent, or rough cleaning agent or soap to polish.
5. When the water flow of the faucet is significantly reduced, please clean the filter screen of the shower head and the rubber particle hole of the shower water to avoid affecting the shower water or blocking and bursting. Example: The flow of water out of the shower area is obviously reduced or some rubber particles do not come out. Please scrub the shower rubber particles with your hands or use a sewing needle (toothpicks) to pass through the shower rubber particle holes.