



User's Manual



BEFORE INSTALLATION

For your safety, please read the safety precautions carefully before us.

In order to ensure the correct installation of the product, prevent personal harm or property loss to customers or others, please follow the following tips strictly.

There may have a small amount of water trace in the product, which is normal, please feel free to use it.

Prevent you from performing

Daily use

- ⊗ When water leakage occurs, forbid to use the product.

Must be executed

Installation

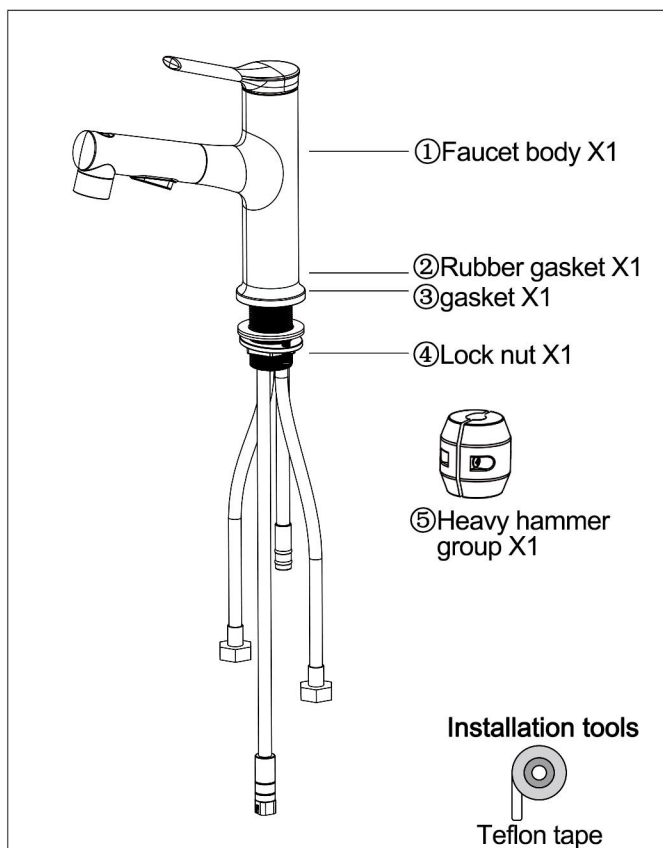
- ⊕ When installing or repairing the product, the water source must be turned off, otherwise it may lead a flood.
- ⊕ Please install the product accordance with this manual strictly.
- ⊕ Please entrust a qualified professional to install the product.
- ⊕ When installing, please make sure that the articles in the bathroom cabinet are placed in order, to avoid affecting the smooth return of the extraction pipe.

Daily use

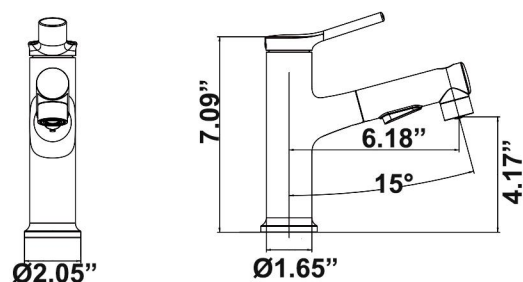
- ⊕ When the temperature is lower than 4℃, if the product is not used for a long time, please empty the pipe stored water or close the angle valve, and keep the product on state.
- ⊕ People with disabilities, people with intellectual disabilities, people with lack of common sense and children need to use this product under the supervision of special personnel.

Cleaning and maintenance

- ⊕ Before cleaning up the soups, the faucet should be turned off, otherwise it may cause water leakage, which may cause the household property to be soaked and the property will be damaged.
- ⊕ Regularly (twice a year) confirm the leakage and looseness of the product and its surroundings. Otherwise the parts may be damaged、personnel scald、injury or property damage caused by water leakage due to aging and wear.



Product size

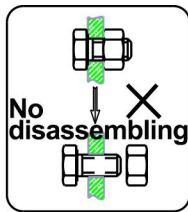


Product specification

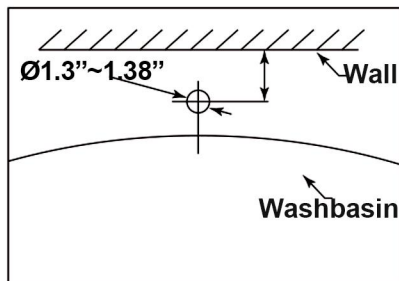
The diameter of the mounting hole on the countertop: Ø33~Ø35mm/Ø1.3"~Ø1.38", the distance between the hole center and the wall should be more than 40mm/1.57". Working pressure (static pressure): ≤1.0MPa, recommend pressure: 0.15MPa-0.5MPa
Applicable water temperature range: 4℃-90℃, recommend water temperature range: 4℃-70℃
Service environment temperature: 4℃-50℃ (for use inside the buildings only)
Suitable for the end of cold and hot water supply pipeline inside the buildings, not suitable for the other media and uses.

BEFORE INSTALLATION

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. Cleaning of water supply pipe

Before the installation, it is necessary to clean the matters such as debris, sand particles in the pipe to avoid blockage.

2. hole setting

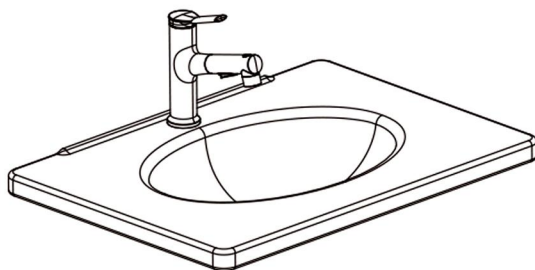
When setting the table washbasin, please note that the mounting hole on the wash basin must be between $\text{Ø}33\sim\text{Ø}35/\text{Ø}1.3\sim\text{Ø}1.38$ ", the specific installation position and size are shown in the figure as below.

3. Installation of the main body

Before installation, the dirt around the mounting hole must be removed; since the main body surface is electroplated, pay attention not to scratch the electroplated surface when opening the package, to avoid scratching. This product can't be twisted with pipe tongs to prevent deformation or even breaking.

INSTALLATION STEPS

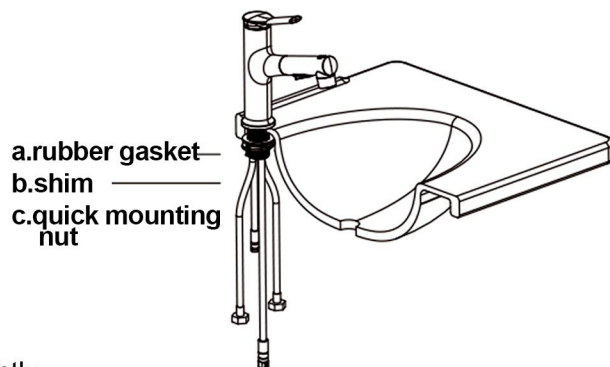
① Insert the faucet body into the ceramic basin hole



② Lock the faucet

Install AB upward according to the sequence shown in the figure. Lastly install the mounting nut onto the screw thread tube, push it upward, press it tightly, and then screw it clockwise.

Note: please pass the hot and cold water pipe with hexagon nuts through the dental tube nuts one by one, and then put the hose with quick connect fitting through the dental tube nut.



③ Install the hose

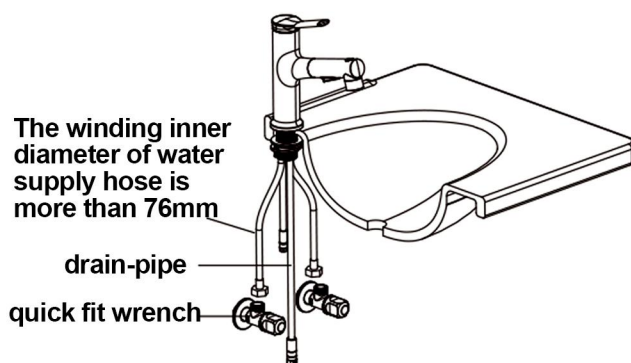
Check whether the outlet water of angle valve is normal, discharge appropriate amount of water to clean the pipeline.

Connect the braided pipe with the red label to the hot water angle valve, and the braided pipe with the blue label to the cold water angle valve, then tighten with a wrench.

Note: when installing the hose, please hold the hose with one hand and then tighten the hexagon nut to prevent the hose from twisting along with the nut. When tightening the hexagon nut, please use proper force, remember not to use too much force. Put the handle in the closed position and open the angle valve to check whether there is water leakage.

Put a bucket under the water pipe at the bottom of the faucet, turn on the handle and check whether the water outlet is normal.

Note: the water supply hose must not be taut, kinked or twisted. If the water supply hose much be coiled, keep the inner diameter above 76mm/2.99\"/>



INSTALLATION STEPS

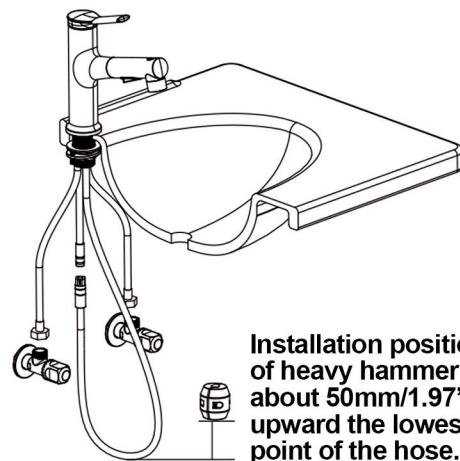
④ Installation of extraction pipe、heavy hammer group

As shown in the figure, insert the connector B onto A, connect the extraction hose.

Note: if you need to pull it out, press and hold the blue part on both sides of the black connector to pull it out. Please do not twist the extraction pipe, otherwise it will not be able to draw the shower head smoothly.

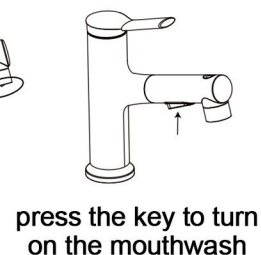
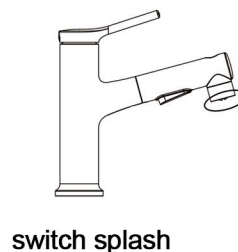
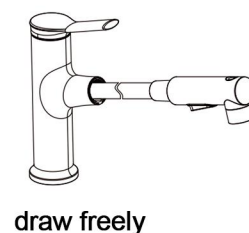
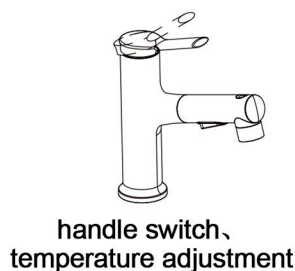
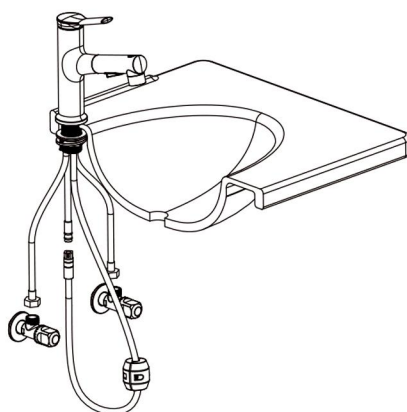
Install the heavy hammer group on the extraction hose, which is 50mm/ 1.97" above the lowest point of the nozzle hose.

Note: do not install the heavy hammer near the end of connector, otherwise the extraction head will not be able to return automatically. If the heavy hammer touches the bottom of the bathroom cabinet, please install the heavy hammer group about 100mm/3.94" away from the bottom of the bathroom cabinet.



⑤ Complete the installation

To avoid losing the bubbler wrench, please clip the bubbler wrench onto the cold water pipe as shown.



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.



Please feel free to contact us if you have any questions. We will help to solve the issue together with you. OUR EMAIL: services@rbrohant.com



Manufacturer: Rbrohant

After-sale phone: +1(801) 800-9309

After-sale email: services@rbrohant.com