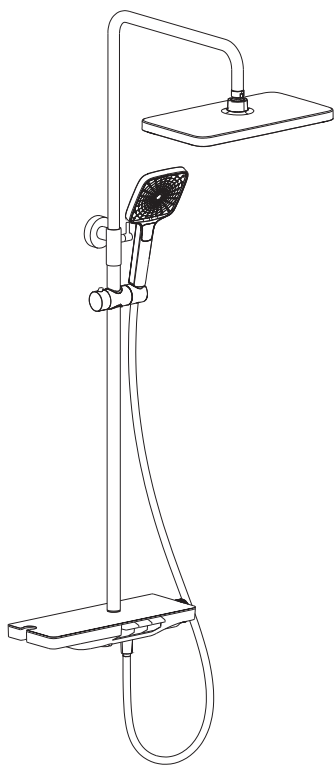


mob

INSTALLATION INSTRUCTIONS

Wall Concealed Shower System



1.Installation Precautions

- 1.After opening the product package, check whether the parts are complete according to the accessories listed in the product detailed list. If there is any defect, please contact the manufacturer immediately.
- 2.The main part of the faucet has been tested and debugged by the factory. Please do not disassemble or assemble it by yourself to avoid affecting the performance.
- 3.The installation size of the purchased faucet must match the installation size of the embedded water inlet pipe. (Figure 1)
- 4.Be careful when connecting the faucet to the cold and hot water pipes, and do not connect them reversely. The left side is connected to hot water and the right side is connected to cold water. (Figure 2)
- 5.Before installing the faucet, be sure to remove impurities and sludge in the embedded pipes to avoid clogging and affecting the water outlet function. (Figure 3)
- 6.After installation, please turn on the water source and carefully check whether the connections are secure and ensure there are no leaks.
- 7.Cold water/hot water supply pressure: 0.05~1.0MPa.
- 8.Water supply temperature is 4°C~90°C.
- 9.The ambient temperature of use must be higher than 4°C. If it is not higher than 4°C, the shower column will deform, freeze and crack.

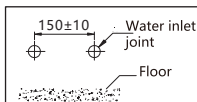


Figure 1

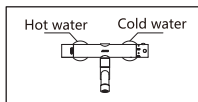


Figure 2

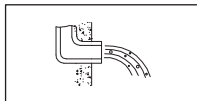


Figure 3

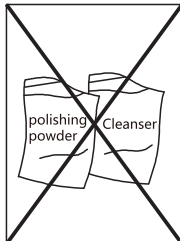
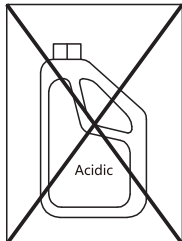
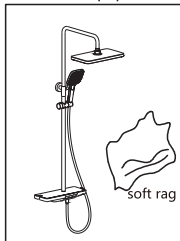
Solemnly declare :

1. Please strictly follow the installation instructions.
2. Designate professional installers to operate.
3. The installation site must have smooth and smooth drainage facilities.

2.Care and maintenance

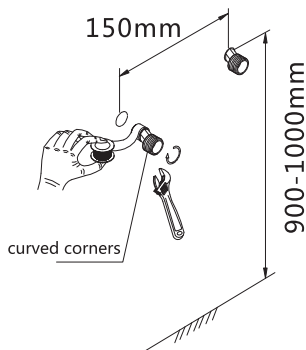
To keep the surface of the shower column clean and bright, please clean the shower frequently or regularly:

1. Clean with clean water frequently and wipe dry the shower surface with a soft rag.
2. Do not use detergents containing coarse particles such as scouring powder or polishing powder, or nylon brushes to avoid abrading the surface.
3. Acidic detergents cannot be used because they will corrode the coating.
4. When cosmetics or detergents adhere to the shower surface, the shower coating will lose its luster. Please wash it thoroughly and then wipe it clean with a rag.
5. If extensive cleaning is required, follow these procedures:
 - A. Use clean water and a soft cloth to remove surface dirt and scale film as much as possible.
 - B. Use any of the following cleaners to remove surface dirt or scale film:
 - a. Appropriate amount of diluted neutral liquid detergent
 - b. Non-abrasive polish.
 - C. After cleaning is completed, please immediately remove all cleaning agents with clean water and wipe dry with a rag.
6. When you are not using the shower column for a long time, please close the main water inlet valve in your home.
7. When the ambient temperature is below 4°C, please take necessary measures to keep the water equipment at home warm.

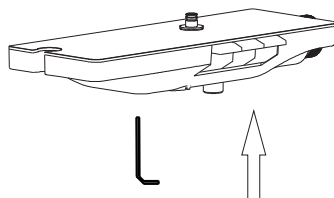


3.Installation steps

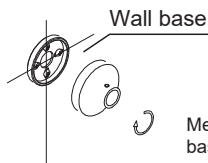
1.The curved corners should be wrapped with raw material tape and connected to the pre-embedded outlet pipe joint (the distance between the two joints is 150mm, and the height from the ground is 900-1000mm). Then use a level to measure whether it is level.



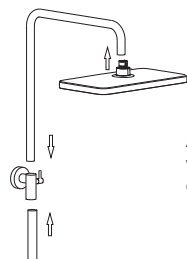
2.Connect the main body and the curved corner (if the position is slightly misaligned, you can make appropriate adjustments to the curved corner and the wall base), then insert the two screws into the 2 holes at the bottom of the main body, and lock them with a hexagonal key to fix them on the wall.



3.Install the fixed base



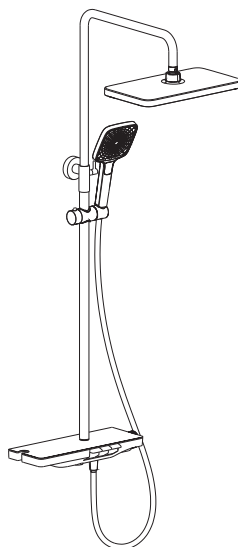
Measure the position of the wall base according to the size of the product, drill holes in the wall and drive in the self-tapping rubber particles, and then lock the wall base on the wall with self-tapping screws.



Assemble the overhead shower with straight pipes, elbows, and other components.

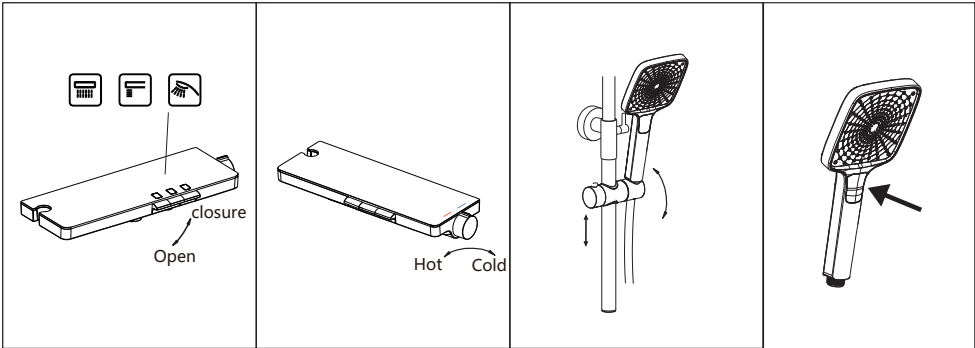
4.Connect the hand shower to the shower body with a shower hose.

Note: When installing the hand shower, just tighten it by hand. Do not use tools such as wrenches to avoid damaging the surface.



4.Instructions

1. Turn on the water source and check whether there are leaks at each connection.
2. Turn the handle downward to open. The larger the angle, the greater the flow; conversely, the smaller the angle, the smaller the flow until it is closed. Each handle button corresponds to a different water outlet method, which is the water outlet from the bottom, the water outlet from the hand shower, and the water outlet from the hand shower.
- In the case of water pressure support, two water discharge methods can be carried out at the same time.
3. When the handwheel is rotated to the left, the amount of hot water supply increases; when it is rotated to the right, the amount of cold water supply increases.
4. Pull the hand shower to adjust the angle of the fixed base.
5. The handheld shower head can switch between three water discharge modes by pressing the button, which are rain mode, pulse mode and mixed mode.
6. The left side of the main body is equipped with a child's handheld position. When children use it, the handheld device can be stuck in the child's handheld position for showering that is humanized design.



*The lower water outlet is an ordinary washing position

5.Troubleshooting

During use, if you find a small amount of water or water leakage, please refer to the following table to solve the problem.

Fault phenomenon	Solution	Fault phenomenon	Solution
Small water discharge	Low water pressure in pipes	Water leakage	The rubber ring is not installed properly
	Scale blocks the shower head, clean the water outlet		Is the eccentric joint tightened
	Remove the throttle plate and check valve		The rubber ring is aging. Replace the rubber ring.
low water temperature	Insufficient hot water supply from water heater		Shower hose is aging, replace the shower hose
	Increase the temperature control of the main body of the faucet		Is the valve core stuck by a hard object in the pipe