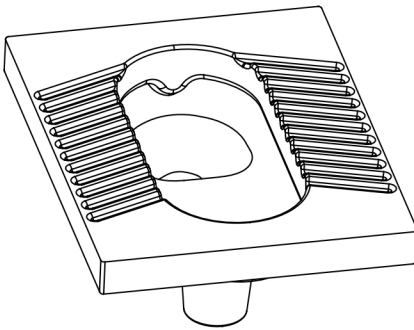


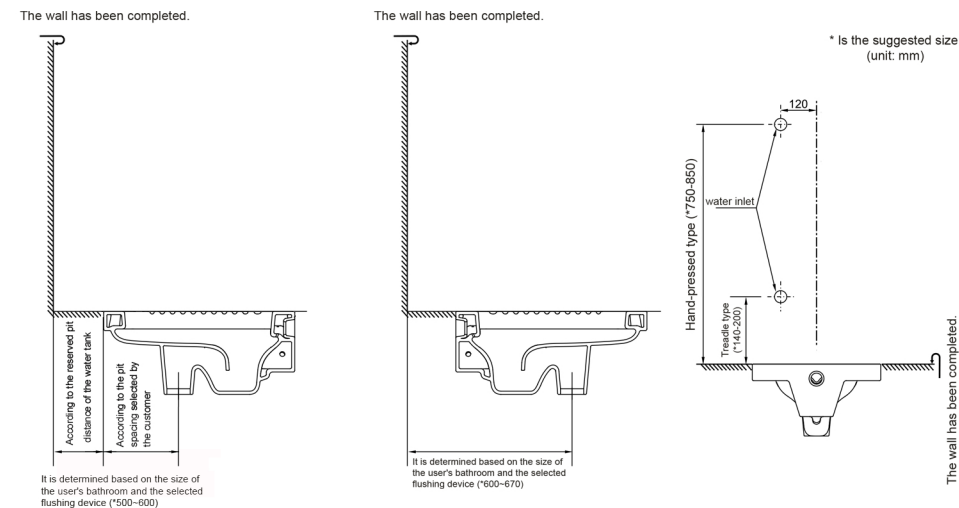
Installation Manual for Squatting Pan



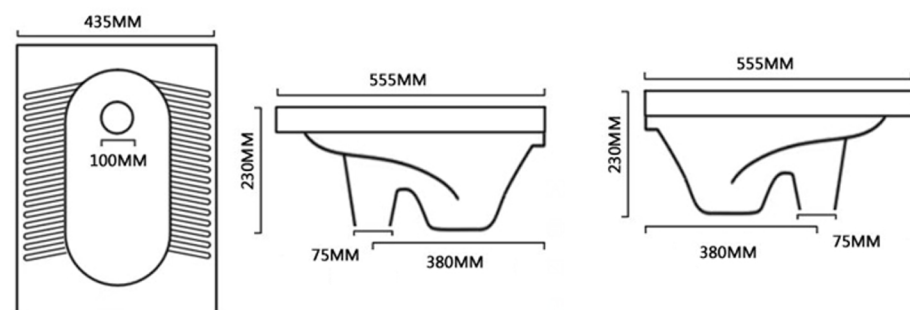
Instruction:
Please read this manual carefully before installation.
Please submit the instruction manual to the end user.
The manual contains information on installation, maintenance and servicing.
The shapes of the components in the manual are for reference only.
Please refer to the actual items.

Tools that users need to prepare by themselves:
adjustable wrench, level, cross-head screwdriver,
flat-head screwdriver, tape measure

The component that the user needs to purchase by themselves: water tank



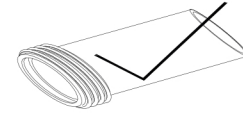
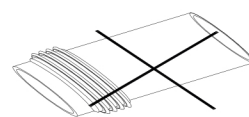
Product size drawing (Unit: mm)



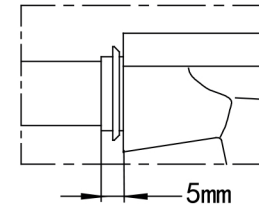
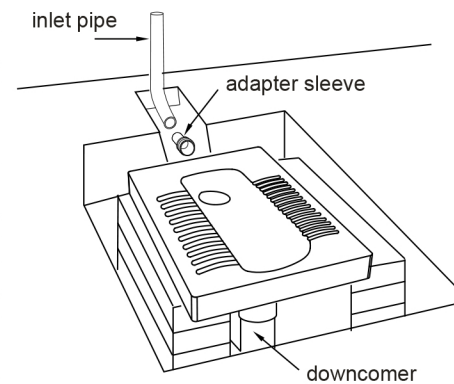
→ Install

To prevent debris from falling into the product pipe and dust from accumulating on the surface during the installation of the squatting pan, please cover the configured PVC vacuum-formed shell before installation and remove it after installation is completed.

1. The inlet pipe must not exceed the rubber ring, and about 5mm should be reserved between the inlet pipe and the rubber ring.

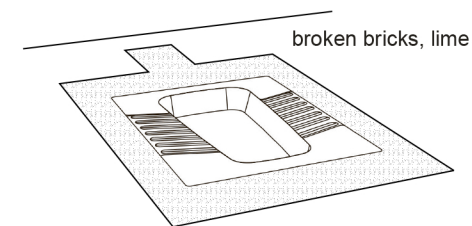


2. Place the squat toilet in the reserved installation position underground, and use bricks and cement slurry to lift it up, ensuring that the sewage outlet of the squatting pan is aligned with the inlet of the sewer pipe. Then, insert a connecting sleeve into the water inlet of the squatting pan, and use a sealing device to connect the water inlet pipe at the contact point.
Note: Before installation, please ensure that the water source has been turned off and that the drain pipe contains a trap. If it is a squatting pan, the drain pipe connected to it does not contain a trap. If it is a low-profile squatting pan, the drain pipe connected to it contains a trap. The connection between the connecting sleeve and the water inlet of the squatting pan and the water inlet pipe must be firm; otherwise, it may leak.

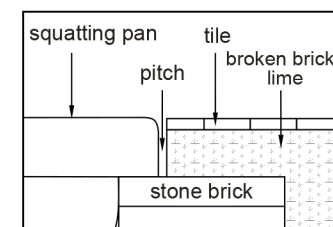
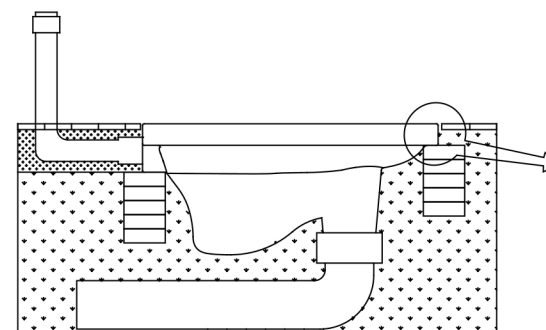


3. The rubber ring is exposed by 5mm

4. Turn on the water supply system, check for any leakage at the joints, and then fill the gaps below the upper surface of the squatting pan (excluding the thickness of the floor tiles) with a mixture of crushed bricks, lime mud, etc.
Note: To facilitate drainage from the bathroom floor, fill the toilet with a mixture and then tilt it slightly inward to make the area near the squatting pan the lowest. There should be a gap of more than 3mm around the squatting pan to fill it with elastic and waterproof materials such as asphalt.

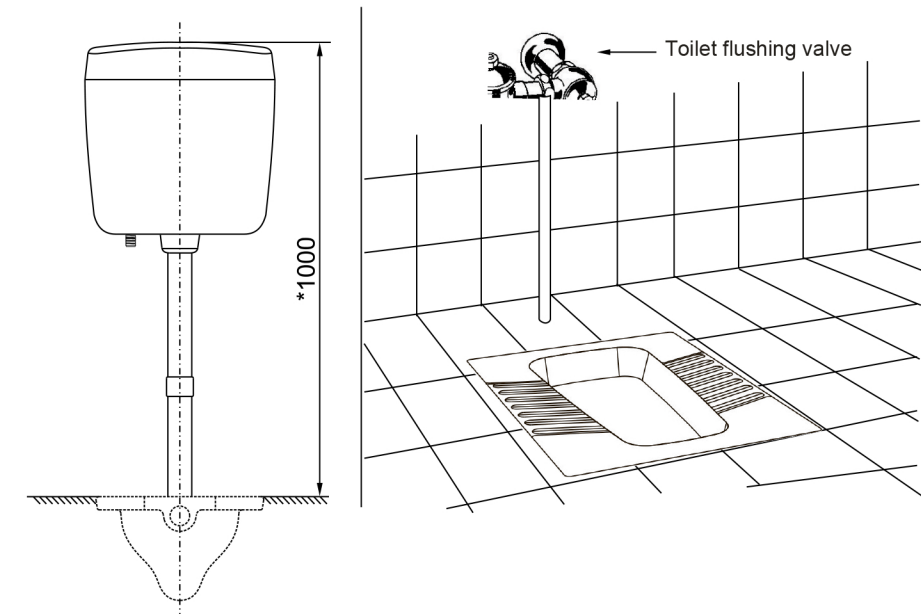


5. At the part of the squatting pan that comes into contact with the mixture, fill it with an elastic and waterproof material such as asphalt that is more than 3mm thick



6. Finally, lay floor tiles for decoration.

Note: The installation method of the flushing valve adopted by the user is detailed in its relevant manual. If it is equipped with a wall-mounted water tank, please refer to the suggested dimensions in the left picture for its position



Instructions for Using Squatting Pan

If the water quality in your living area is hard, please keep the flushing hole clean to ensure normal flushing of the toilet. It is recommended to clean it with a cleaner once a week. Use a long brush to clean the flushing hole and try to extend it into the sewage pipe to scrub to prevent mineral accumulation. Most toilet cleaners will not damage the ceramic glaze on the surface of the toilet. But please follow the instructions of the toilet cleaner manufacturer.

2. Please do not throw plastic bags, scraps of cloth, leftover food or other items that may cause pipe blockage into the toilet to prevent pipe blockage when flushing.
3. Please do not pour newsprint, toilet pads, sanitary napkins or other clogging items into the toilet bowl.

Warning

The cleaning agents used for ceramics should comply with the provisions of national standards.

2. All information is based on the latest product conditions at the time of printing. The company reserves the right to change product features, packaging or supply conditions at any time without further notice.
3. This toilet bowl is strictly prohibited from being installed with any cement. Our company will not be held responsible for any rupture of the toilet bowl caused by cement installation.
4. The feed water pressure b of the inlet pipe should be $\geq 0.2\text{MPa}$ and $\leq 0.55\text{MPa}$ to prevent water splashing.
5. The product must not be used or stored in water below 0°C .
6. Customers need to purchase products with or without a water trap according to their actual situation.