

Precautions before installation

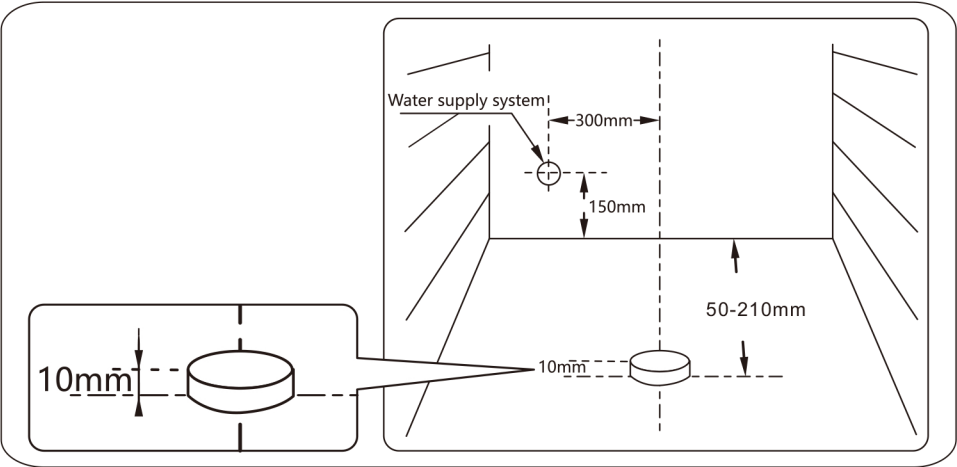
1. Installation space

While ensuring the space required for installation, please confirm whether the door opening affects the installation of the product.

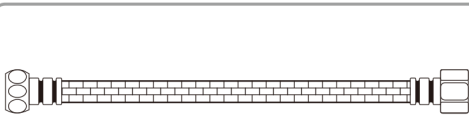
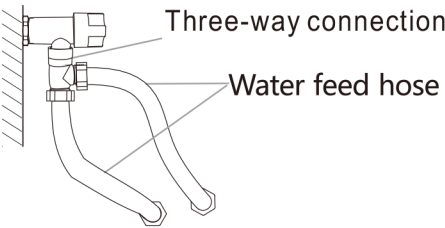
-The distance between the water supply pipe and the ground should be more than 150mm.

Please confirm water supply position and the position of PVC pipe before installation.

Please refer to AS/NZS 3500.1 :2025 and AS/NZS 3500.2 :2025 for installation instructions.

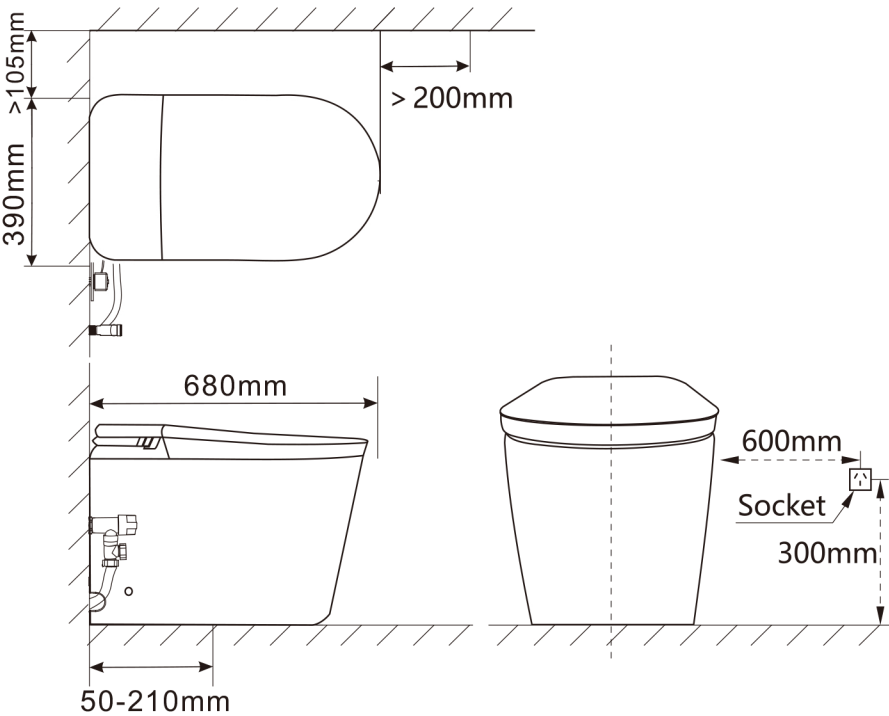


Water inlet valve



Metal braided tube

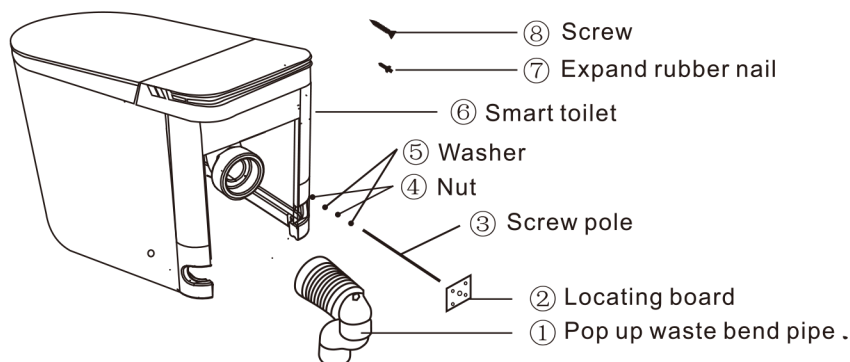
2. Drawing for installation



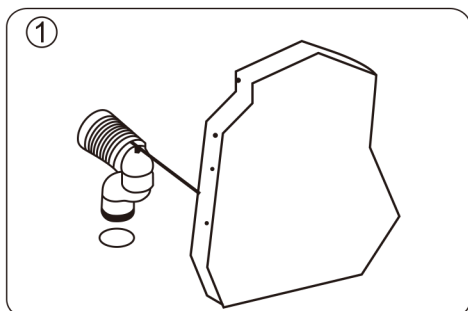
The installation manual for Pop-up waste bend pipe

Note: this installation instruction is made for the final user.
In order to use the product well, please install it correctly.

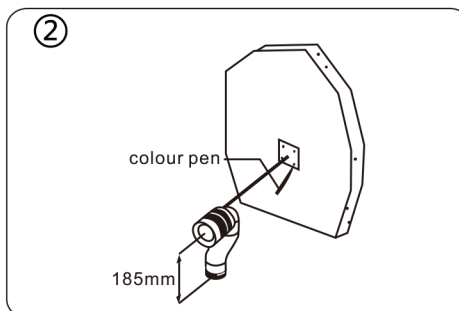
Block diagram



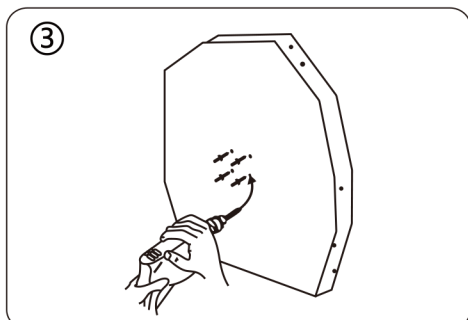
Step of Installation



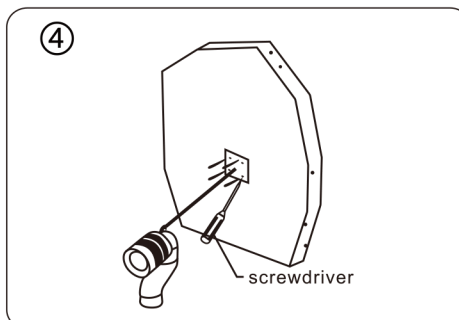
1. As the picture: Set the pop-up waste bend pipe ① on the excluder entrance, and finish the installation of the Screw pole ③, Locating board ② (suggest saw the screw pole about 130mm shorter) in order to ensure the dimension (kindly please measure on the spot practically)



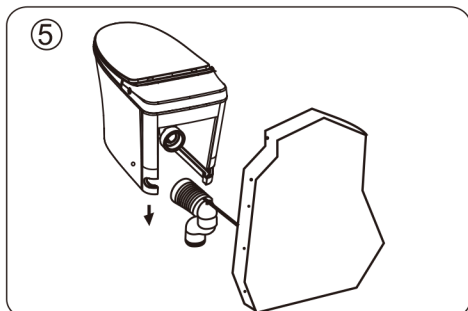
2. Attention: the distance between the center of the pop-up waste bend pipe ① and the floor should be 185mm, and find out the position on the wall with colour pen.



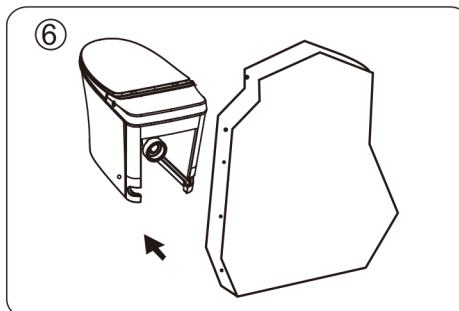
3. As the picture: Drill a hole for diameter ⑥, deep 30mm on the mark with the impact driller. Finally install the expand rubber nail ⑦.



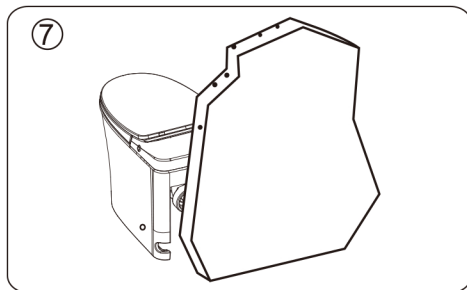
4. As the picture: Install the screw ⑧ together with the locating board ② on the expand rubber nail ⑦, and tighten the screw ⑧ with the screwdriver.



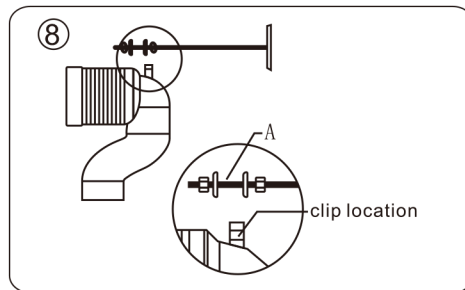
5. Lightly set the Smart toilet ⑥ with the pop-up waste bend pipe ① from up to down, and put it down slowly.



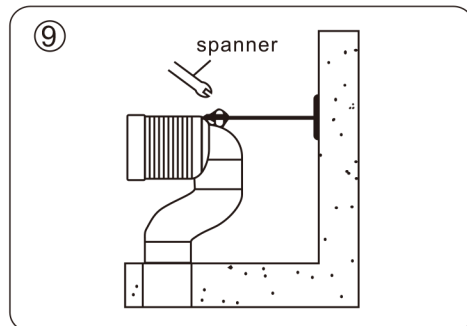
6. As the picture: Move forward the Smart toilet ⑥, make much room between the back of the Smart toilet and wall for the installation of the Screw pole ③.



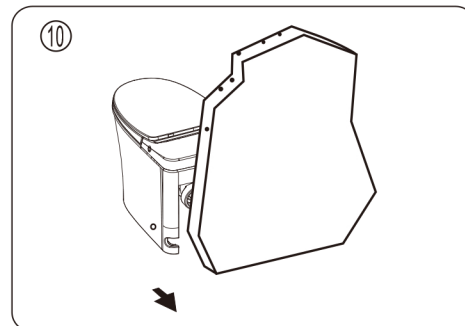
7. Install the screw pole ③ according to the picture ⑧ and picture ⑨.



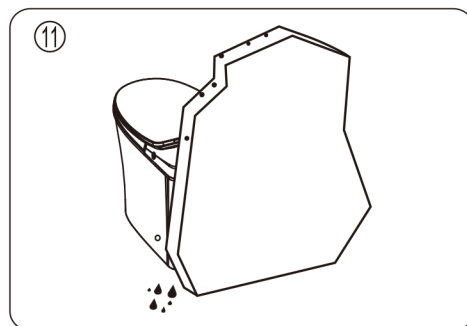
8. Put the A into the proper clip location as the picture, and loose the two nuts ④, finally complete the connection between the screw pole ③ and the locating board ② in vortical way.



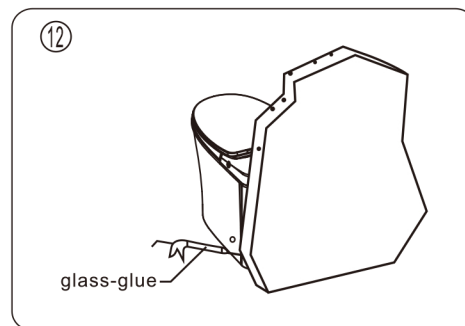
9. In order to fix up the pop-up waste bend pipe ①, please tighten the screw ⑧ with the spanner, and then connect the inlet pipe.



10. Move the Smart toilet to the wall slowly as picture in order to make it close to the pop-up waste bend pipe ① without any leaking.



11. As the picture, test-water after complete the installation so that to check up whether water leaks out from the bottom of the Smart toilet or not.



12. Finally, attach the bottom of the Smart toilet and the floor with glass-glue.

2. Connect the water supply pipe

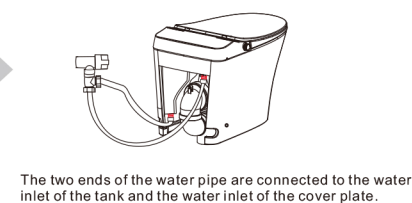
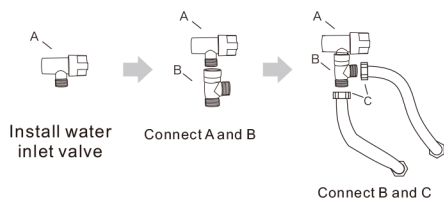
⚠ Before installing the valve, please drain all the impurities and sewage in the pipes. (Discharge the water for 1 to 2 minutes)

The inlet pipe is DN15mm or more.

The minimum water hole diameter of the ball valve is 14mm or more.

The minimum necessary water pressure: 0.15MPa (when flowing).

The flow rate is $\geq 24\text{L/min}$. If the pressure is not reached, the product will not work normally.



3. Battery Installation

