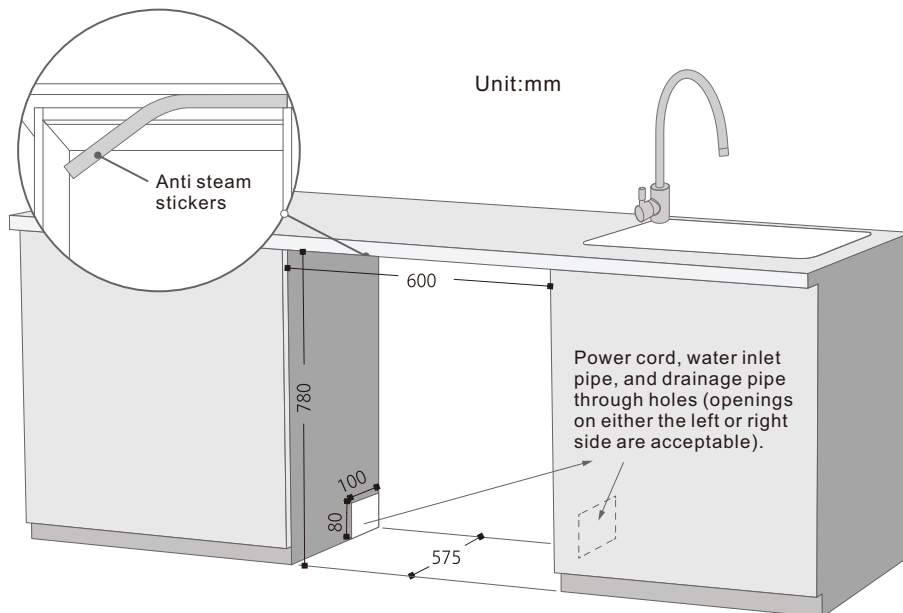


## Installation precautions

1. The dishwasher should be installed steadily in a place that is easy to operate, maintain, and secure (not tilted).
2. It is strictly prohibited to install dishwashers and power sockets in places that may be damp or exposed to water.
3. It is necessary to confirm whether the grounding electrode of the power socket is effective.
4. When handling and placing, it should be lifted from the hand hole or bottom, and handled gently.
5. The surfaces of facilities and objects near to the dishwasher must be insulated.
6. After installation, check whether there is water leakage at the inlet connection and the outlet connection separately.
7. After installing the dishwasher, it is necessary to confirm that the dishwasher door can be opened smoothly.
8. It is best to have inlet pipes and drainage channels near the dishwasher installation, it is recommended to install a countertop dishwasher next to the sink.

## Product installation guide

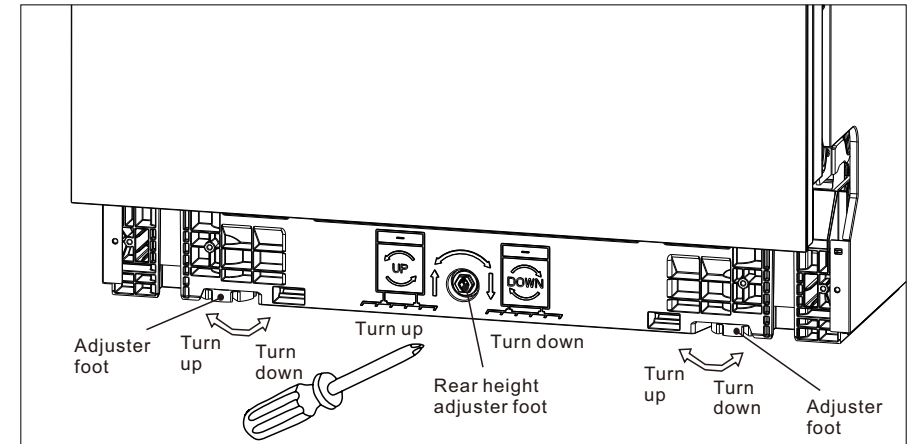
1. When installing a dishwasher embedded in a cabinet, it is recommended that the minimum opening size for the cabinet be 600mm wide, 780mm high, and 575mm deep (see figure below).
2. The installation location should be close to the sewer and water source, and equipped with a three hole socket with a current of 10A. The socket needs to be reliably grounded and installed in the cabinet adjacent to the dishwasher.
3. The inlet pressure should be within 0.04-1MPa, and the inlet water temperature should not exceed 40 °C.
4. The installation position of the cabinet needs to have a 100 × 80mm opening below the wall for water inlet pipes, drainage pipes, and power lines to pass through (see the figure below).
5. Stick the anti steam sticker on the top inner surface of the cabinet as shown in the diagram.
6. When the height of the cabinet is not suitable, adjust the dishwasher legs.



## Product installation guide

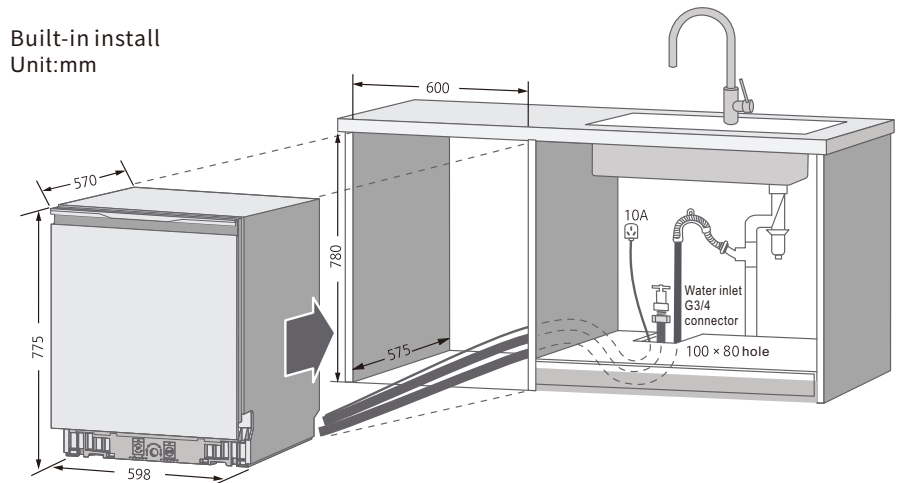
### Instructions for adjusting feet

1. There are 3 adjustable feet at the bottom of the machine, which can adjust the height of the whole machine according to needs, with adjustable height ranging from 0-40mm.
2. There are one adjustment foot on each side of the front of the machine base, which can be manually turned in the direction shown below to adjust the height of the front of the machine up or down.
3. There is one adjustment foot at the back of the machine base. After inserting a cross screwdriver into the adjustment hole of the rear foot, turn the screw in the direction of the arrow shown below to adjust the height of the back of the machine.



### Built-in install

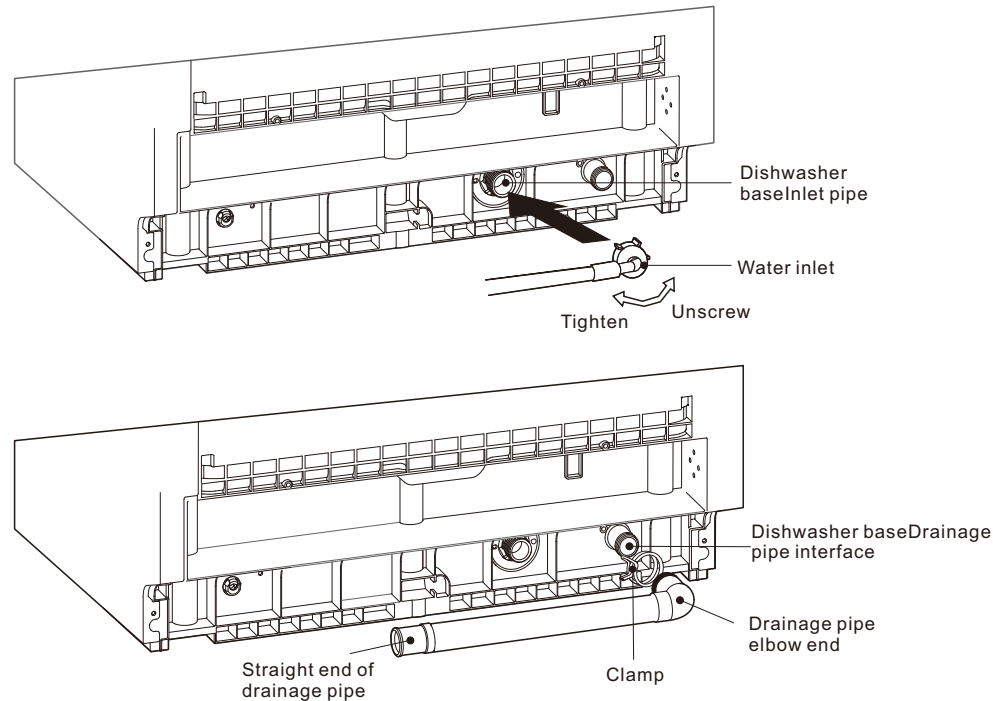
Unit:mm



## Product installation guide

### Connection between water inlet pipe, drainage pipe and dishwasher

1. Remove the outer packaging of the dishwasher, take out the accessories, and according to the packing list in this manual, count the accessories to ensure all items are included.  
Tip: foam and plastic are potentially dangerous to children, please throw them into the dustbin by category.
2. Before installing the inlet pipe, pay attention to checking whether the sealing ring and filter screen of the G3/4 on the inlet pipe have fallen off.
3. Connect the elbow end (G3/4) of the inlet pipe to the dishwasher inlet and tighten it by rotation.
4. Connect the elbow end of the drainage pipe to the drain outlet of the dishwasher base and tighten it with a clamp.



### Connection between inlet pipe and faucet:

1. For a regular faucet (Figure 1), it is necessary to insert the adapter into the faucet and tighten the screws, then connect the inlet pipe to the adapter.
2. The faucet with a buckle (Figure 2) can be directly connected by fitting the inlet pipe into the faucet interface.
3. Inlet angle valve (Figure 3), connect the G3/4 of the inlet pipe to the angle valve, rotate and tighten.
4. The product is equipped with a G3/4 water inlet pipe as standard (user from supporting role valve). If the first two installation methods are used, please purchase accessories by yourself.
5. The connection method of the faucet is the same as that of the general household automatic washing machine water pipe connection method.

## Product installation guide

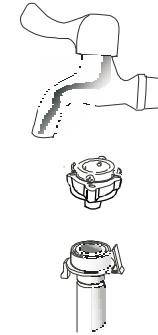


Figure 1  
Ordinary faucet

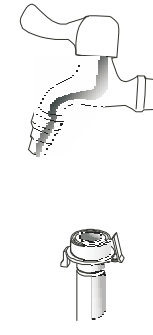


Figure 2  
Faucet with Buckle

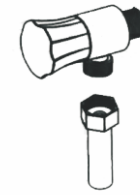
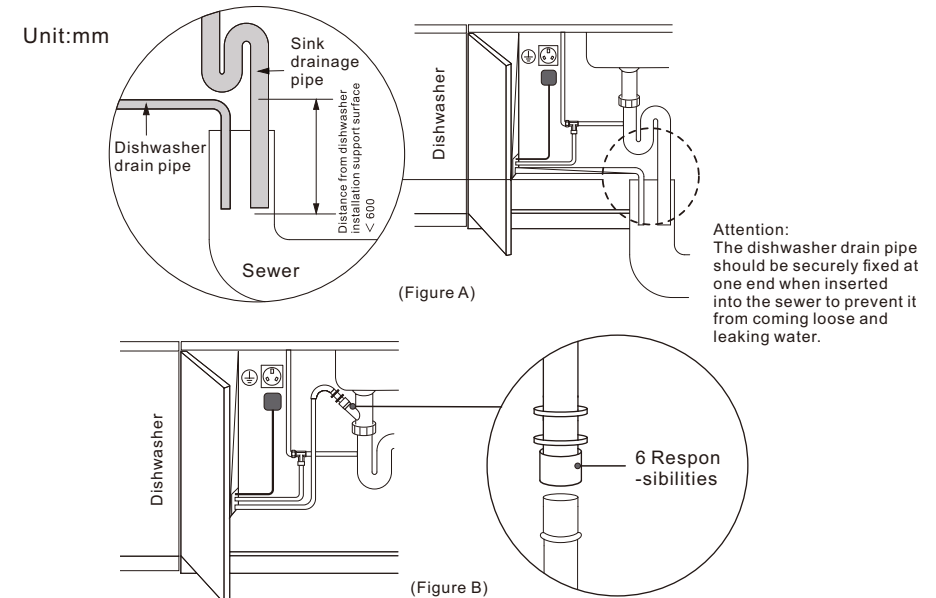


Figure 3  
Inlet angle valve

### Connection of drainage pipe outlet

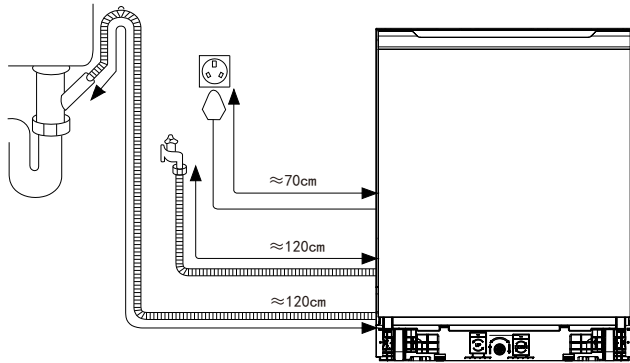
1. The straight end of the drainage pipe can be inserted into an upright sewer pipe, as shown in Figure A.
2. The straight end of the drainage pipe can be connected to the curved joint of the sink drain and fixed properly, as shown in Figure B.
3. Before installation, please ensure that the drainage pipe is not bent, squeezed, or dented.
4. It is best to install the dishwasher near the drain pipe. The extension length of the dishwasher drain pipe is about 1.4 meters. If it is too far away, users need to purchase adapters and drain pipes themselves, and the total length of the pipes should not exceed 4 meters, otherwise it will reduce the washing performance of the dishwasher.



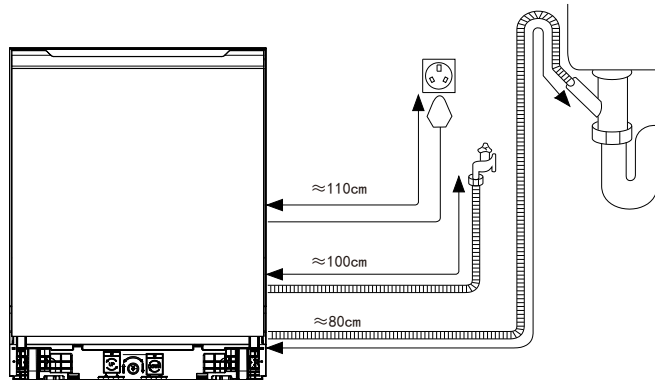
## Product installation guide

### Precautions for dishwasher water and electricity connection:

1. The inlet and outlet pipes can be placed on the left or right side according to installation needs.
2. Choose a location close to the water supply and drainage pipelines. At the same time, be close to a power source with reliable grounding.
3. When installing water and electricity in a dishwasher, attention should be paid to the installation direction on both sides, and it should be placed as close as possible to the socket, inlet angle valve,



Left Connection Diagram

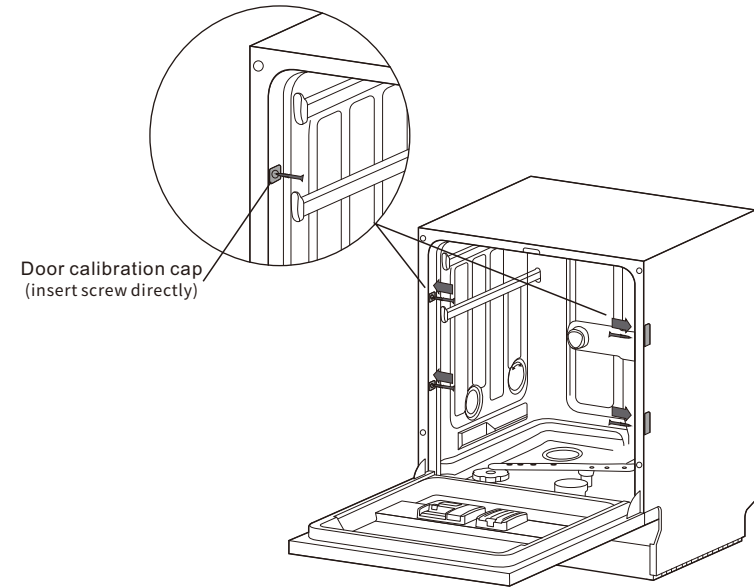


Right Connection Diagram

## Product installation guide

### Fixing of dishwasher:

1. Place the embedded dishwasher smoothly into the pre drilled cabinet. After placing it in place, open the dishwasher door, follow the instructions in the diagram, and then tighten the screws to the side panel of the cabinet.



### Inspection of dishwasher after installation:

1. Check whether the dishwasher is installed smoothly and firmly.
2. Check if the connections between the inlet and outlet pipes are properly connected and if there are any leaks.
3. Ensure the power plug is properly plugged in.
4. Make sure the water inlet faucet is turned on.
5. Open the dishwasher door, install the upper basket (with upper spray arm), lower basket, and lower spray arm in place, and manually rotate the spray arm smoothly to remove the remaining accessories inside.
6. Turn on the dishwasher, select any washing program, and run it for 5-10 minutes without any abnormal shutdown. During the operation of the dishwasher, if there is a need to open the door, keep a safe distance to avoid skin burns from hot water vapor. Stay slightly away from the dishwasher to avoid skin burns from hot water vapor.