

Stainless steel sink

Installation and Operation Manual

Please read the installation instructions carefully before installation
This manual contains product instructions and instructions for use. Please
Read carefully and keep it properly for future reference.

Installation precautions

1. The installation of the sink must follow the local piping and building codes of the user.
2. The hot and cold water supply must be turned off.
3. Before installation, please open the new sink package and check whether the product is damaged.
4. The opening size of the sink is: the length and width of the sink are reduced by 3-4cm respectively. It is recommended to open the sink according to the actual object after receiving the goods, so as to avoid mold and cockroach breeding caused by incorrect opening. (There are many installation methods, so we can negotiate with the installer according to the actual situation.)
5. The opening size of the sink can be changed according to the actual situation. Since the opening size of the basin under the installation platform must be accurate, the basin under the installation platform must be installed by the master.

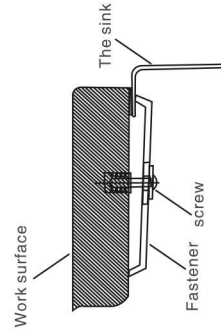


Tips: Use gloves during operation and be careful to touch the sandalwood
Because the metal surface is very sharp,

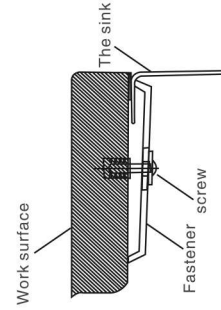
The contents cause scratches.

二、Installation steps

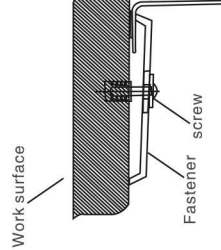
re are three types of under platform blue, and the opening size of each installation mode is different



Open the installation mode of open sink hole size is 1-2CM larger than the gutters can be



Countertops and sinks of equal size mounting method Hole size and basin liner ruler the same size is enough

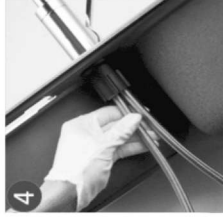


The table is wider than the basin under the installation of the the size should be 1-2CM larger than the basin

三、Maintenance and maintenance

The serial number	Out in use the current problem	Problem of productionwhy	The Solution
1	Water drainer leaking	01. The nut is not tightened 02. Leakage of sealer	01. Tighten the nuts 02. Install the sealer
2	There is water on the tap	Before the faucet leaves the factory test the water and secure the tap water is normal, please kiss understand	Dry with a dry ragJust clean
4	The surface of the sink has floating rust	The sink was newly renovated the corrosive gas of the house body, liquid, dust erosion, or long-term bonding contact acid and alkaline substances etc (not 304 material question)	A slight rust float is available paste the toothpaste on the cotton cloth repeat wipe away, more serious floating rust requires a professional industry after sales personnel to provide special cleaning cloth clean in addition to
5	Flume surface generation scale or surface change color	Calcium and magnesium in tap waterIn minerals or sewage dirt remains on the sink meter form by plane	Dip a dry rag in laundry detergent rub back and forth over the surface of the dirt wipe it. Clean it up and use it again rinse the sink with water and wipe it last dry water content

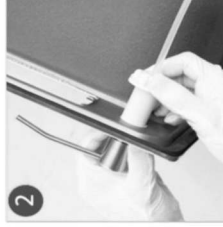
Tips: If you find any problems during the use, you can contact our customer service for your service!
Wish you a happy life!



Once you've secured the faucet, take two the faucet inlet pipe is placed in the dragon head, watch the hot and cold hoses position of placement



Insert the faucet into the round hole of the sink
Inside, secure the faucet again



Insert the head of the soap dispenser into the sink
Inside the round hole, fasten it with a nut screw the bottle on again



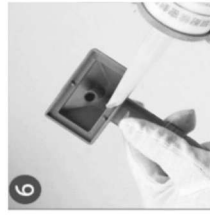
Turn the sink over in the mounting position turn and set, tracing along the edge out of the outline, remove the sink in the wheel draw a cutting line inside the profile



Point the spillage at the sink to the overflow glue the hole and align it with the overflow screw hole position



When the sealing ring is firmly fixed in after the spillage is on, keep the silicone tight the seal is glued to the edge of the spillage



Apply the sealant to the spillage glue the silicone sealing ring on the edgeAt the edge of the overflow



Put the drainer into the hole, screw on the water seal umbrella



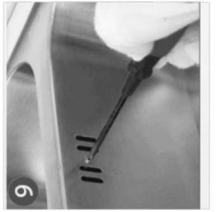
Tighten the downpipe and connect it to on water vessel



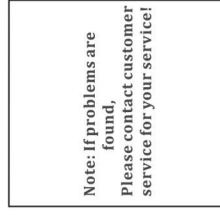
Place the silicone sealing ring under water pipe connection



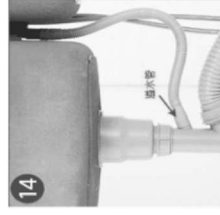
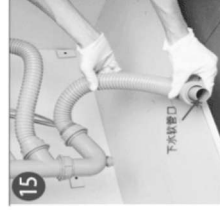
The surface of the hole around the paint the sealant will install the water well the groove is close to the cutting edge and connected cover with glue and level the sink



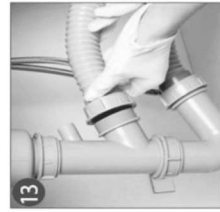
Cross screws at overflow holes The knife tightens the screw to reinforce the overflow The water



Connect the sewer hose outlet to the bottom
Water outlet is fine



Insert the overflow pipe into the downpipe and twist tight set



Place the silicone sealing ring under connect the water hose to the downpipe tighten the hose