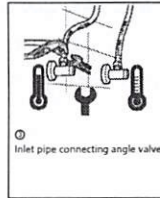
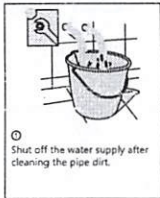


Installation Guide

1. Installation precautions

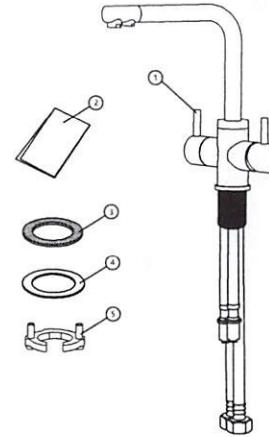
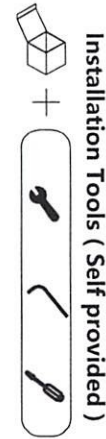
- 1.The main body of the faucet has been inspected and adjusted at the factory, please do not disassemble it by yourself.
- 2.Before installing the faucet, please be sure to remove the residue and sludge in the embedded water pipe to avoid blocking the nozzle and affecting the water outlet function.
- 3.After installation, please check whether the connections are tight and whether the pipeline leaks.
- 4.Table mounting hole size suitable for the installation of this product: $\phi 35\text{mm}-\phi 40\text{mm}$.
- 5.When installing and using the water faucet, please use the normal torque to operate the handle, spiral pipe and other parts from breaking.
- 6.When using, please turn on cold water first, and then turn on hot water for temperature regulation to avoid scalding; All kinds of faucet are regulated according to the red and blue marks Color is hot water direction, blue is cold water direction.
- 7.The user must cover and protect the faucet and other electroplating products during installation such as cement, lime slurry Sand and other substances must be cleaned within 30 minutes.



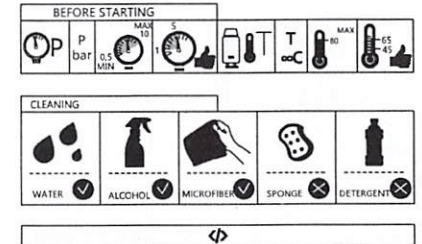
2. Maintenance

- 1.In order to keep the tap clean and bright, please clean the tap frequently or regularly.
- 2.Do not use detergent containing coarse particles, nylon broom, abrasive cloth or abrasive paper such as detergent or polishing powder to avoid abrasion.
- 3.Do not use any acidic detergent, or rough detergent and soap for polishing.
- 4.After the product has been used for a period of time, if the water yield becomes small or the water spray is scattered, clean the aerator with acid liquid such as white vinegar. After cleaning, Then replace the aerator in turn.
- 5.When the ambient temperature is less than 0°C , please take thermal insulation measures for household water appliances such as water nozzles.
- 6.During uninhabited period, please close the main water inlet valve at home to avoid product loss caused by abnormal pipeline pressure and other financial losses.

3. List of accessories

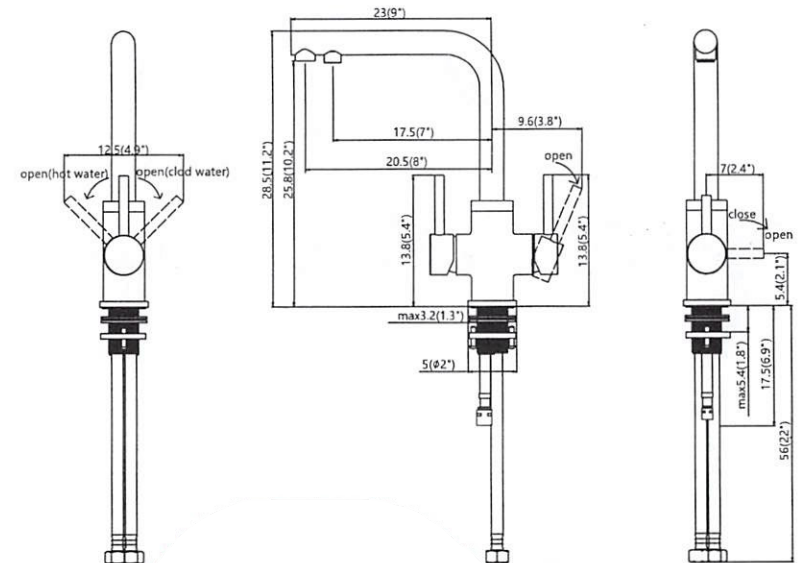


Number	name	quantity
1	Main body assembly	1
2	instructions	1
3	Rubber gasket	1
4	Stainless steel gasket	1
5	Lock nut	1

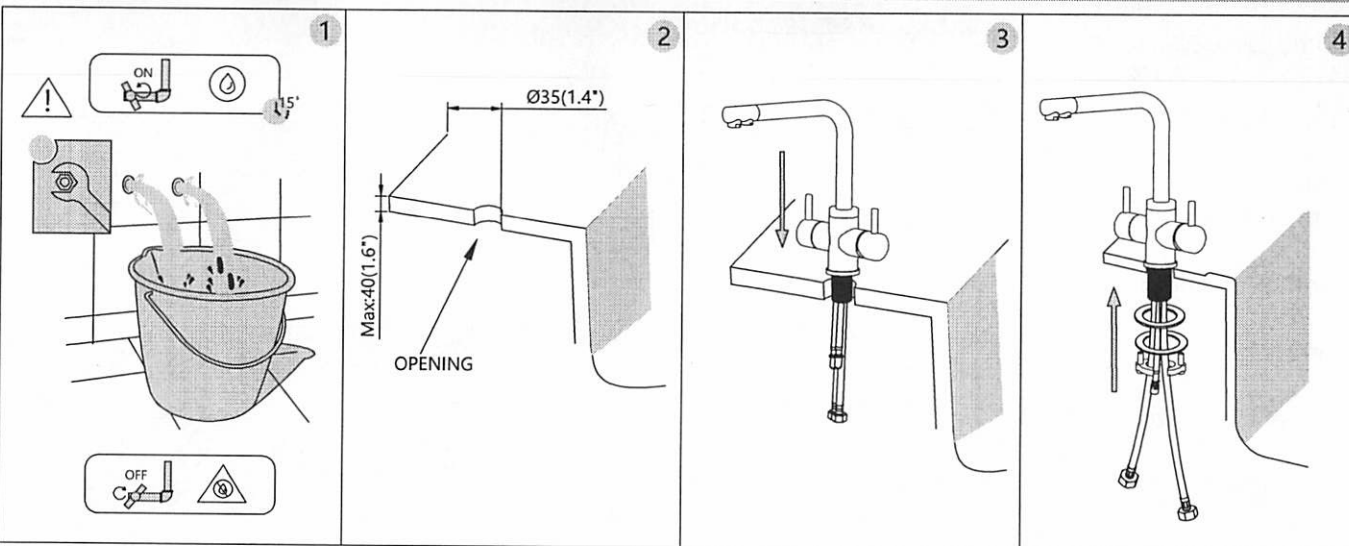


4. Product size

UNIT:cm(in)



5. Installation procedure

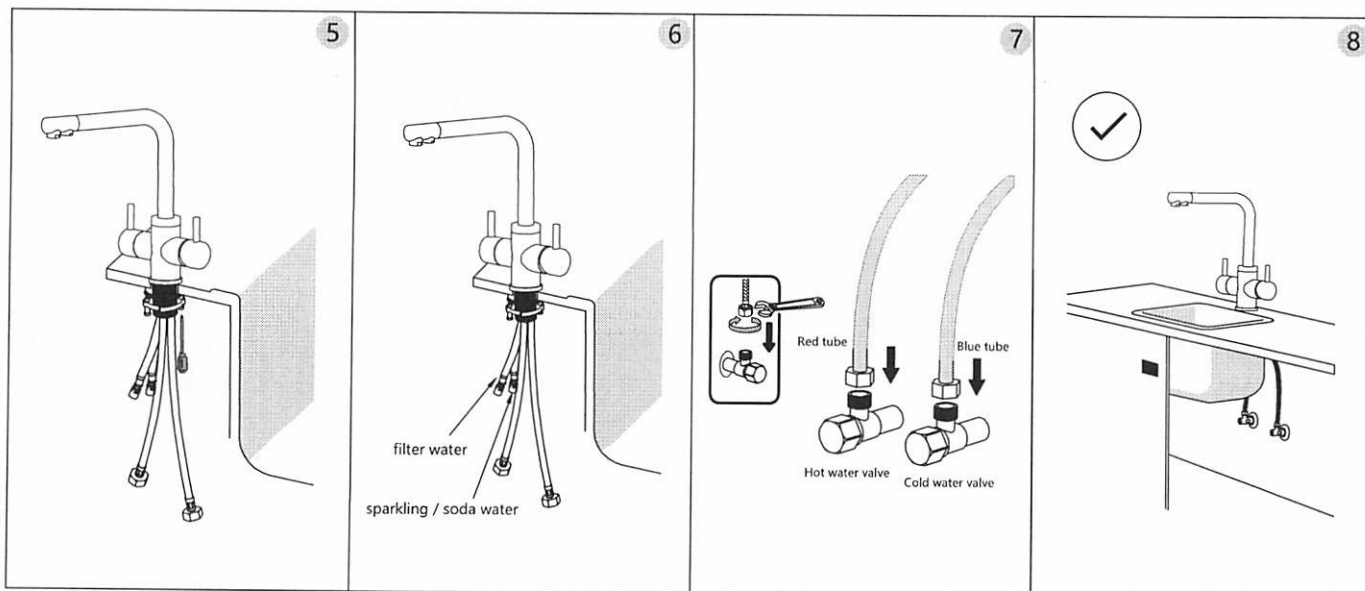


1. Open the water source to remove the sediment and impurities in the pipeline.

2. Counter-top hole size: Ø35mm-Ø40mm

3. Disassemble the lock nut and gaskets, and then insert it through the mounting hole.

4. Assemble the rubber washer, steel gasket and lock nut in order.



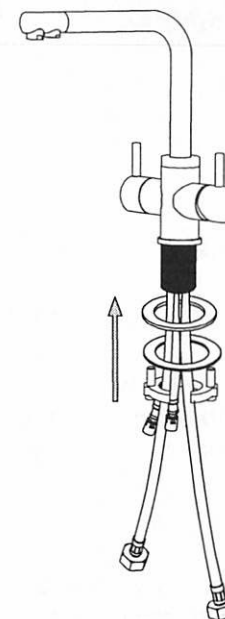
5. Use a screw driver to tighten the 2 screws to fasten the faucet.

6. Connect the hoses

7. Tighten with wrench until secure.

8. Finished outlook

Installation diagram



6. Troubleshooting methods

During use, if there is a small amount of water or leakage, please refer to the table below to solve the problem.

Fault phenomenon	Resolution
The water is small	The water pressure in the pipes is low
	Limescale clogs the aerator and cleans the water outlets
	Removal flow regulator, check valves
The water temperature is low	Water heaters are in short supply
	Increase the temperature and humidity of the main body of the faucet

Fault phenomenon	Resolution
Leaking	The rubber ring is not installed in place
	The hexagon nut which up the cartridge is loose, tight it by wrench
	The rubber ring is aging and the rubbering is replaced
	Hose soften, replace shower hoses
	Whether the cartridge is stuck by a hard object in the pipe