



BEFORE YOU BEGIN

Before you begin, please read the installation instructions below. Observe all local building and safety codes.

Unpack and inspect the items for any shipping damages. If you find damages, do not install.

Please note all products must be installed by a professional and certified plumber otherwise warranty might be voided.

POSSIBLE TOOLS REQUIRED*



Plumbers Tape



Tape Measure



Level



Adjustable Wrench



Hex Wrench



Thread Sealant



Drill



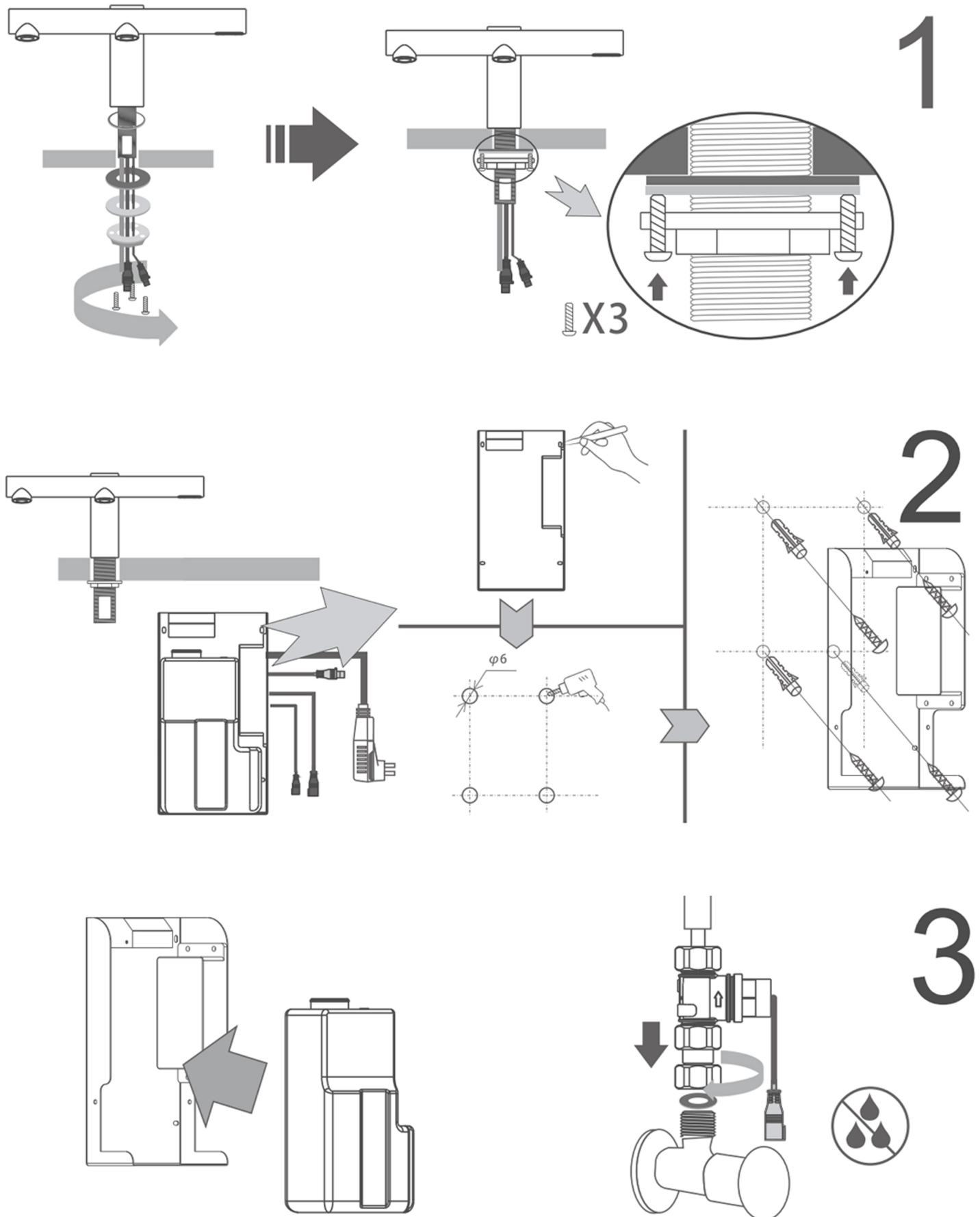
Pencil or Marker

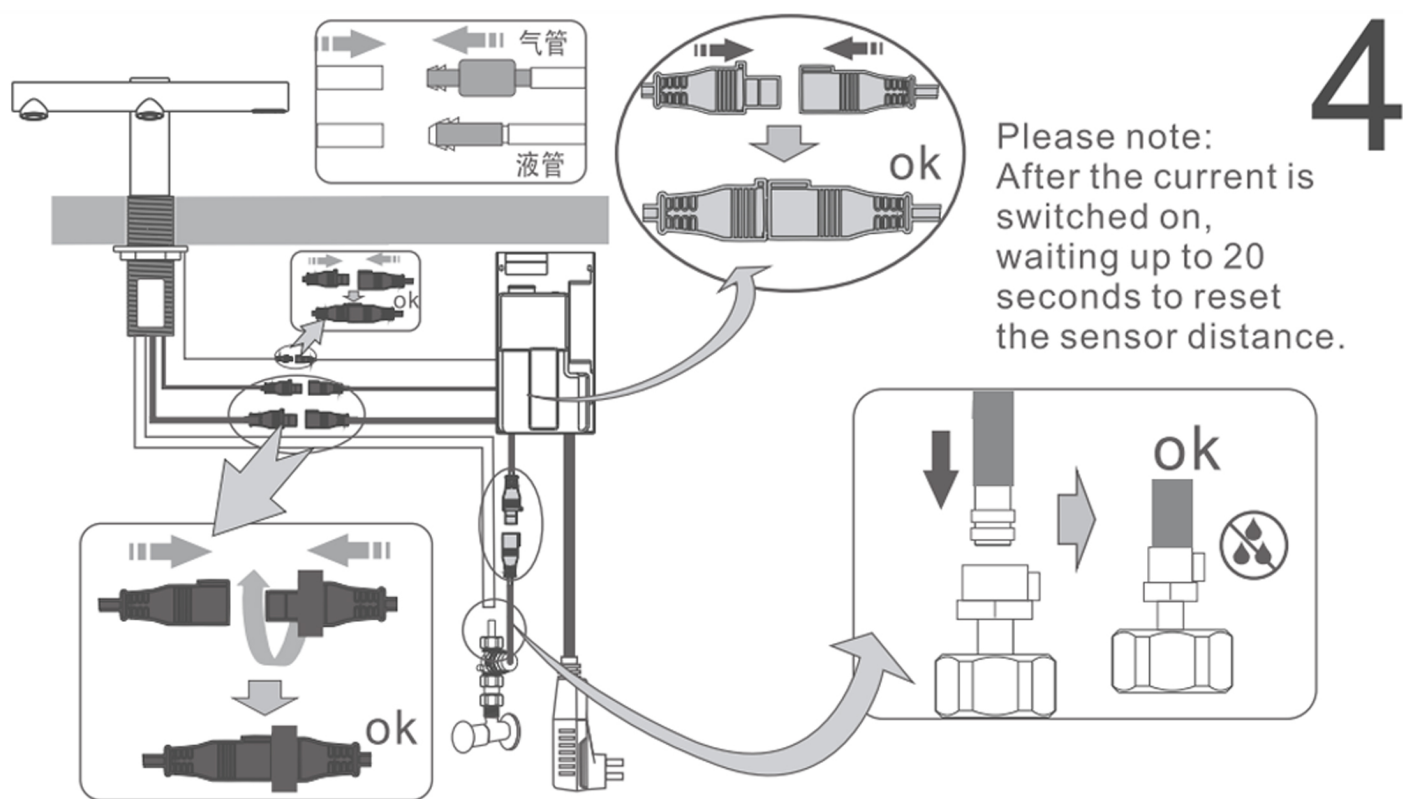


Screwdriver

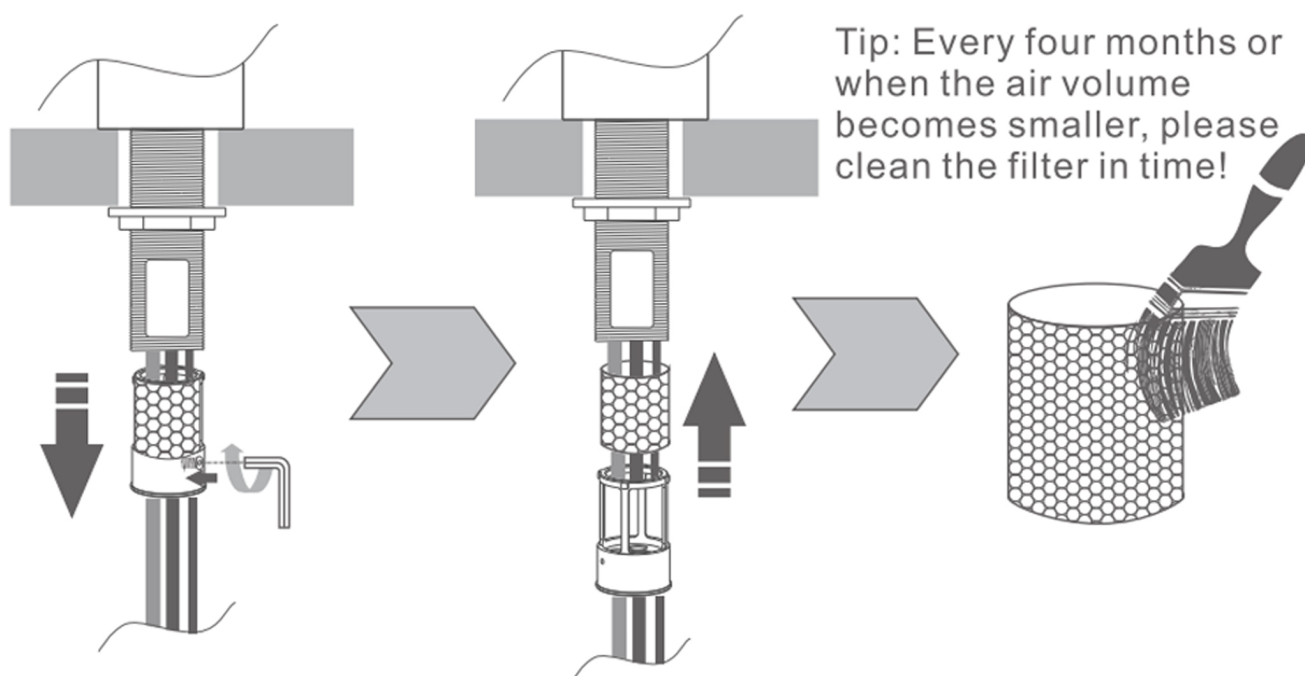
*not included

Installation Instructions:





Cleaning The Filter:



Troubleshooting:

Problem	Check	Solution
If the water indicator light is off when you sensor it, no water out and no air out.	There is no power or the wires are connected incorrect	Please check whether the power line is plugged in correctly or whether the socket is powered. Please check whether the wires are connected correctly.
	Your hands are too far from the sensor window.	Please put your hands in the sensor window area.
	There are obstacles or strong reflective objects under the sensor window.	Remove the obstacles or strong reflective objects
	Strong light or sunlight to the sensor window directly	Avoid strong light or sunlight to the sensor window directly
	The sensor window is too dirty	Clean it (Prohibited to use organic solvents)
If the water indicator light is off when you sensor it, no water out.	Angle valve is closed or the water is cut off	Make sure the water is not cut off and open the Angle valve.
	Water flow diminished	Remove, clean or re-install
Water flow from spout does not stop	Debris or scale in diaphragm	Clean the orifice or replace diaphragm
	Sensor is picking up reflections from the wash basin or another object	Eliminate cause of reflection.