Sensor Faucet Installation and Use Manual
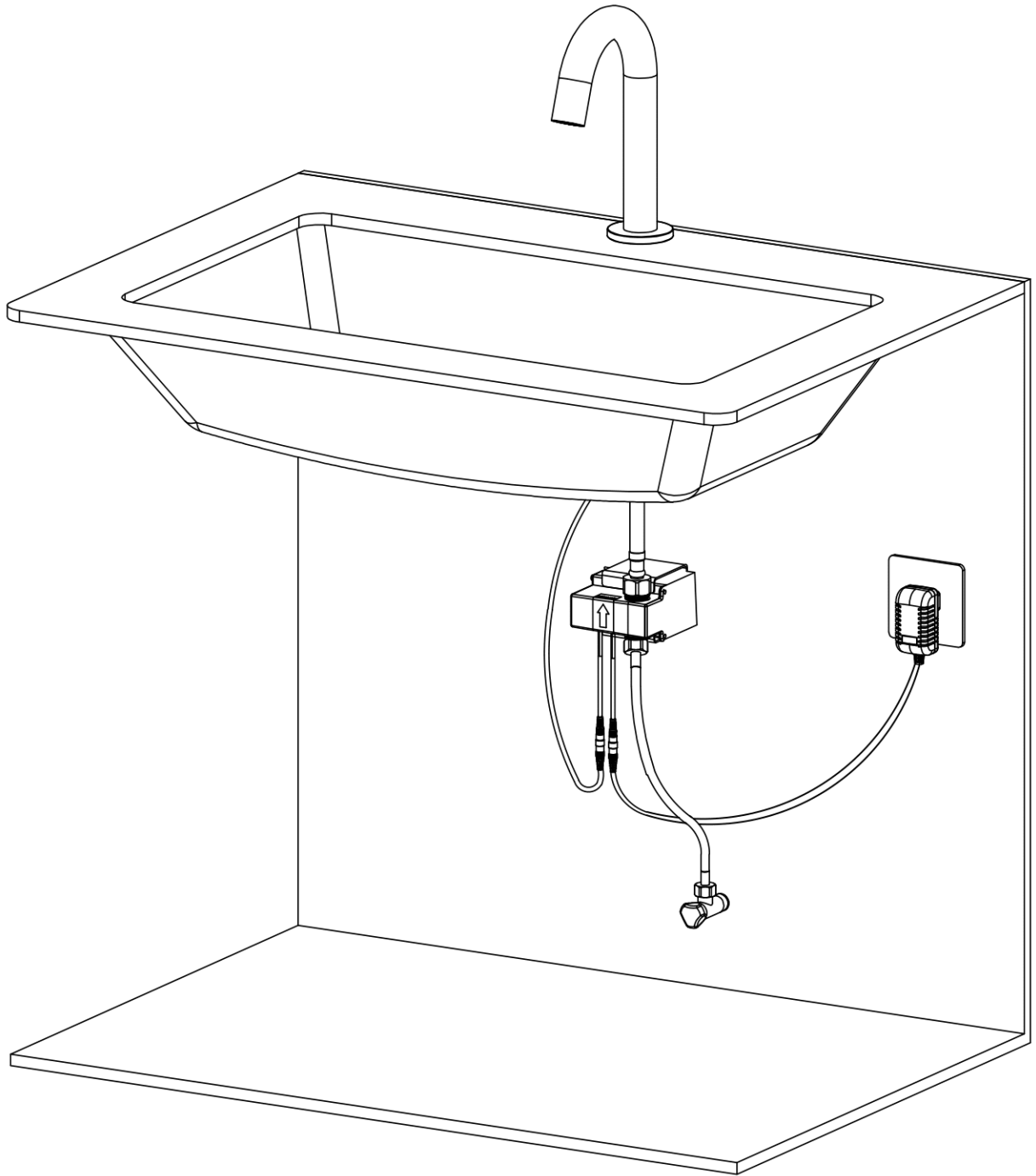
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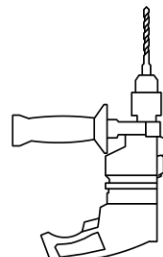
CombiSteel
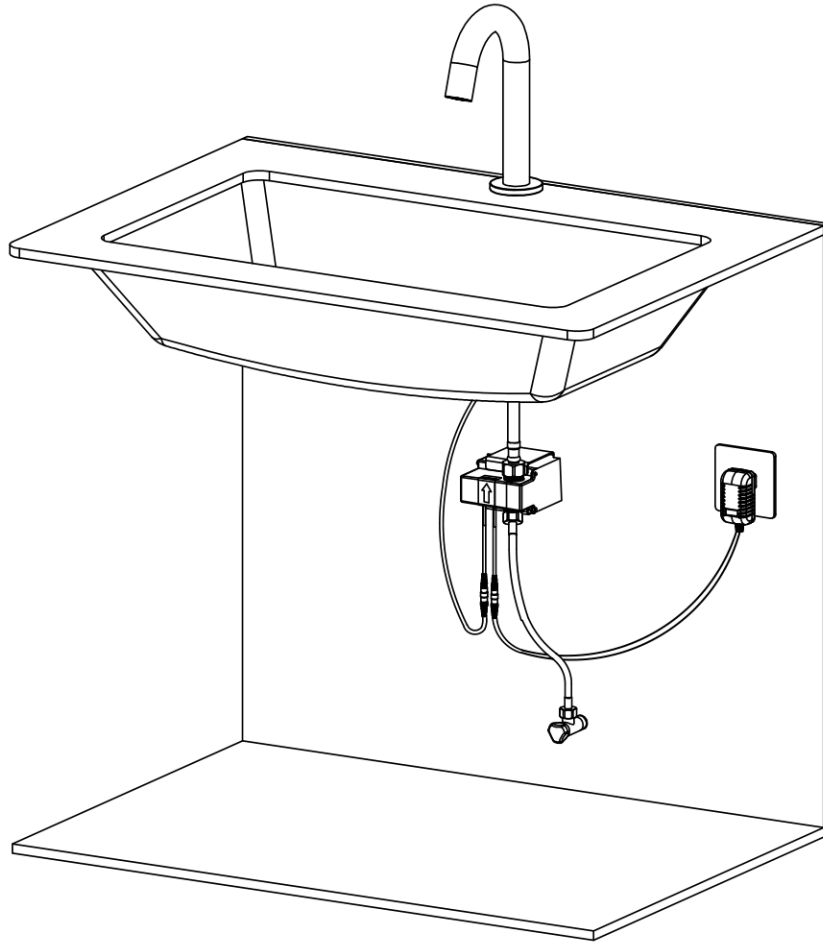
●List of Tools
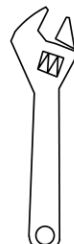
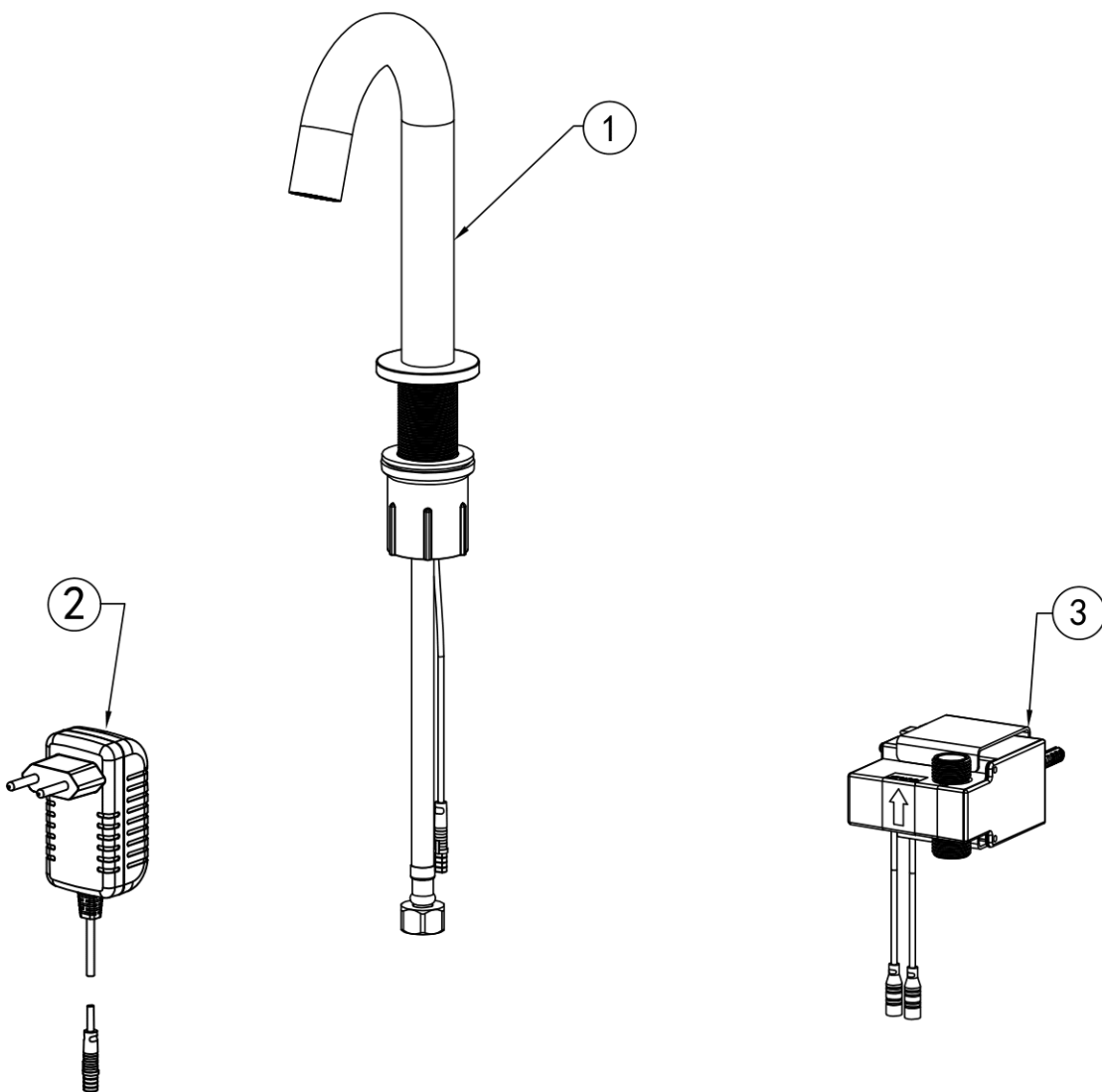| Phillips screwdriver	Flathead screwdriver	Utility knife	Hammer	Adjustable wrench	Impact drill
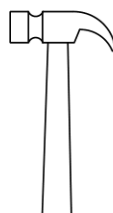
●Preparation of Product Accessories

①Single infrared sensor

②Adapter (AC power version)

③Solenoid valve assembly
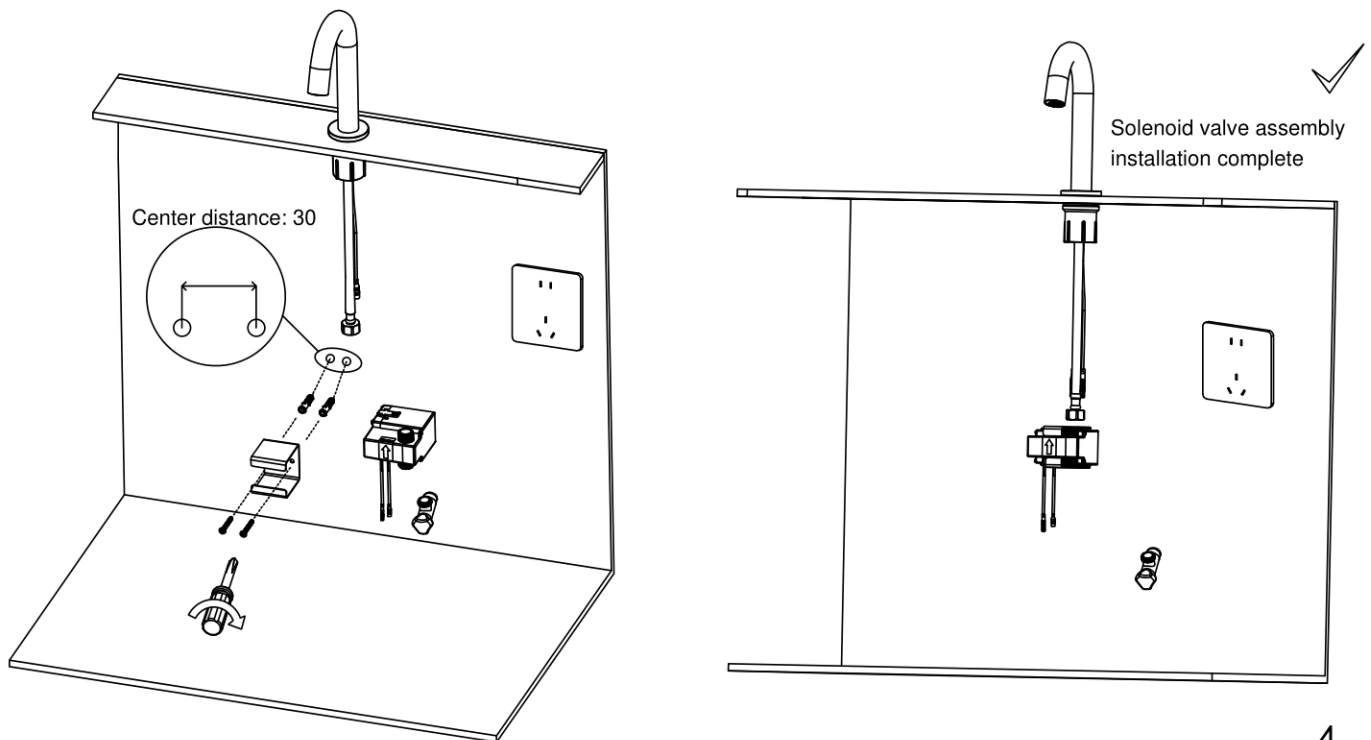
●Installation Process

1.Fixing the faucet: Install the faucet onto the countertop and tighten the nut underneath.

φ 32～34mm

最大厚度≤42mm

Rotate counterclockwise
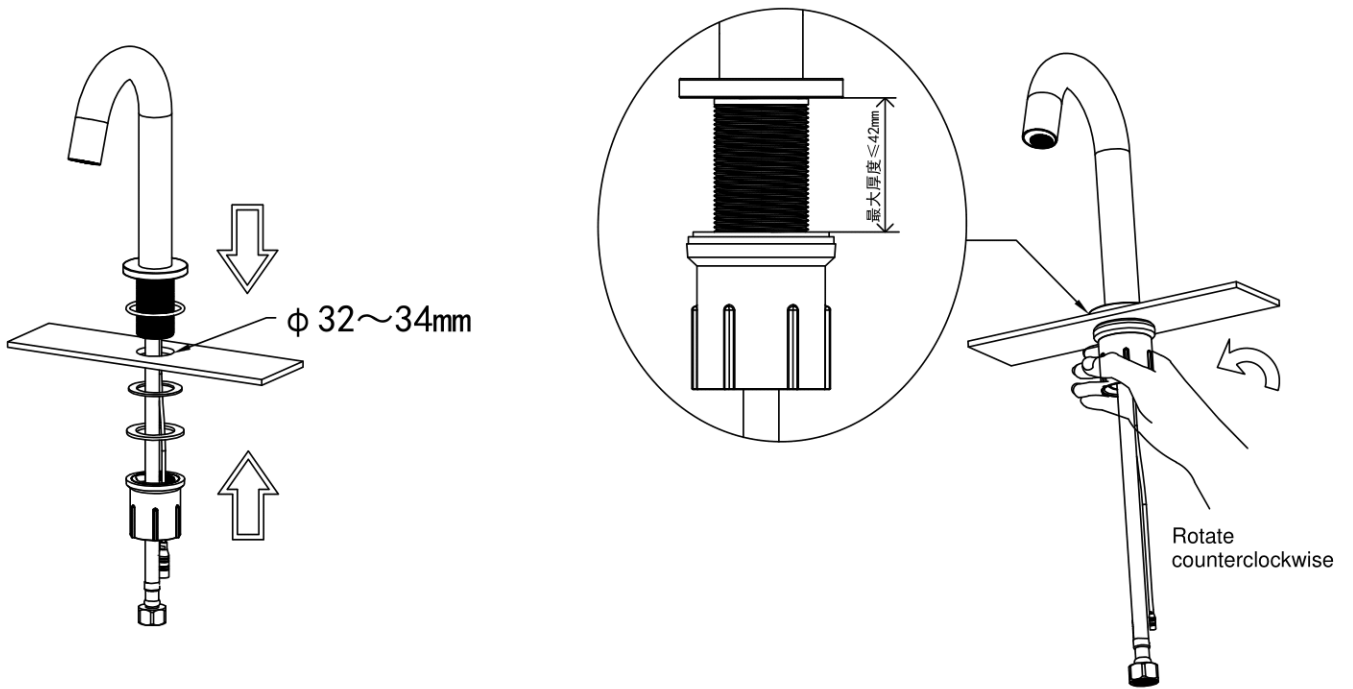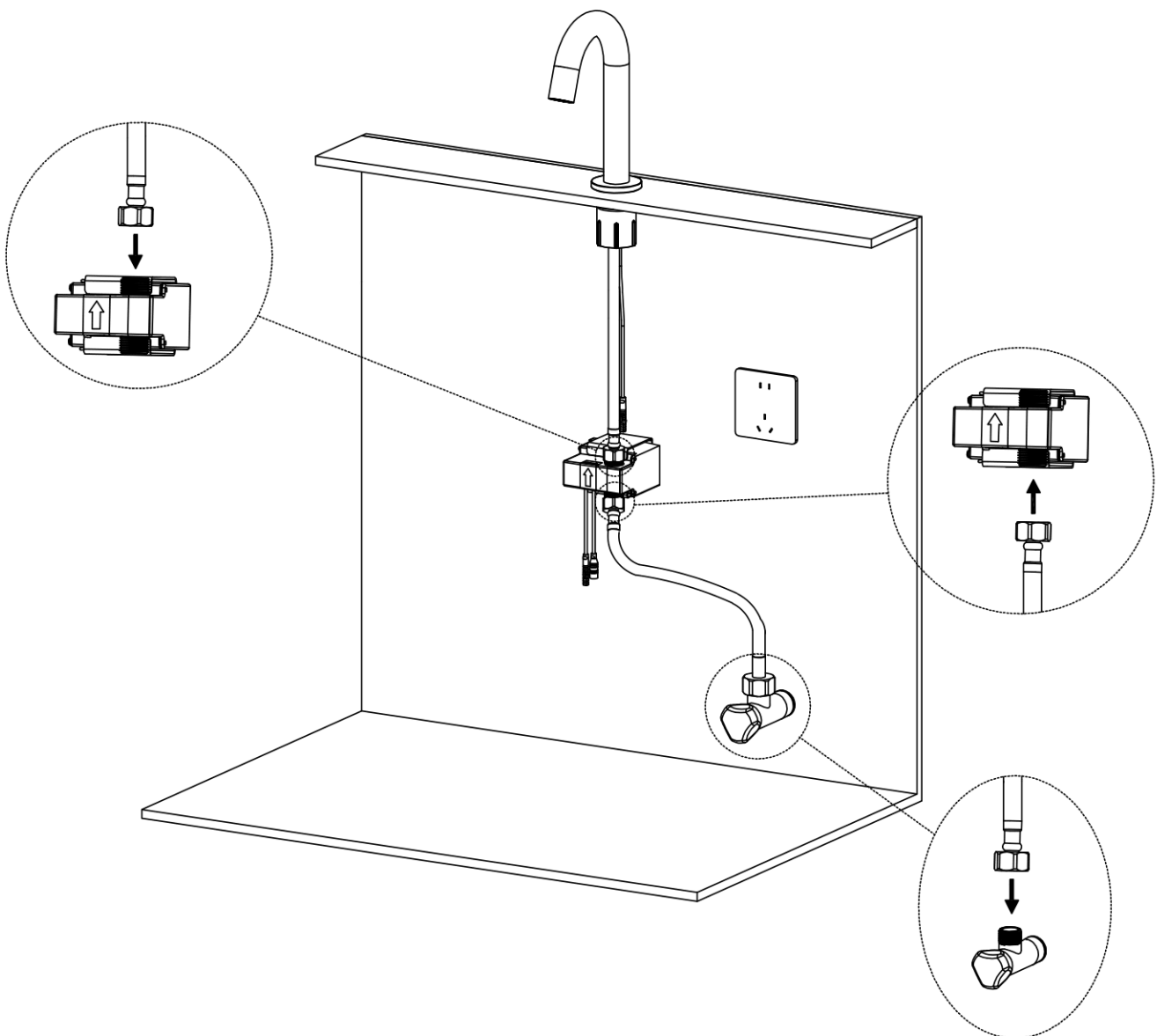
2.Fixing the solenoid valve assembly:

-Secure the solenoid valve assembly to the wall at an appropriate position using self-tapping screws.

Center distance: 30

Solenoid valve assembly installation complete

●Installation Process
3.Connecting Water Pipe:
-Connect the inlet hose of the faucet body to the upper interface labeled "↑" on the
solenoid valve assembly.
-Connect the lower interface labeled "↑" on the solenoid valve
assembly to the flexible water hose and angle valve.
-Check for any water leaks in the plumbing system by turning on the water.
-If there are any leaks, promptly address and resolve them.

●Installation Process

4.AC Power Version Wiring:

-Connect the black 2-core wire from the faucet body to the
black 2-core wire of the solenoid valve assembly.

-Connect the red 2-core wire from the faucet body to the red 2-core wire of the power supply.

Align the
plugmarkings

Align the plug
markings
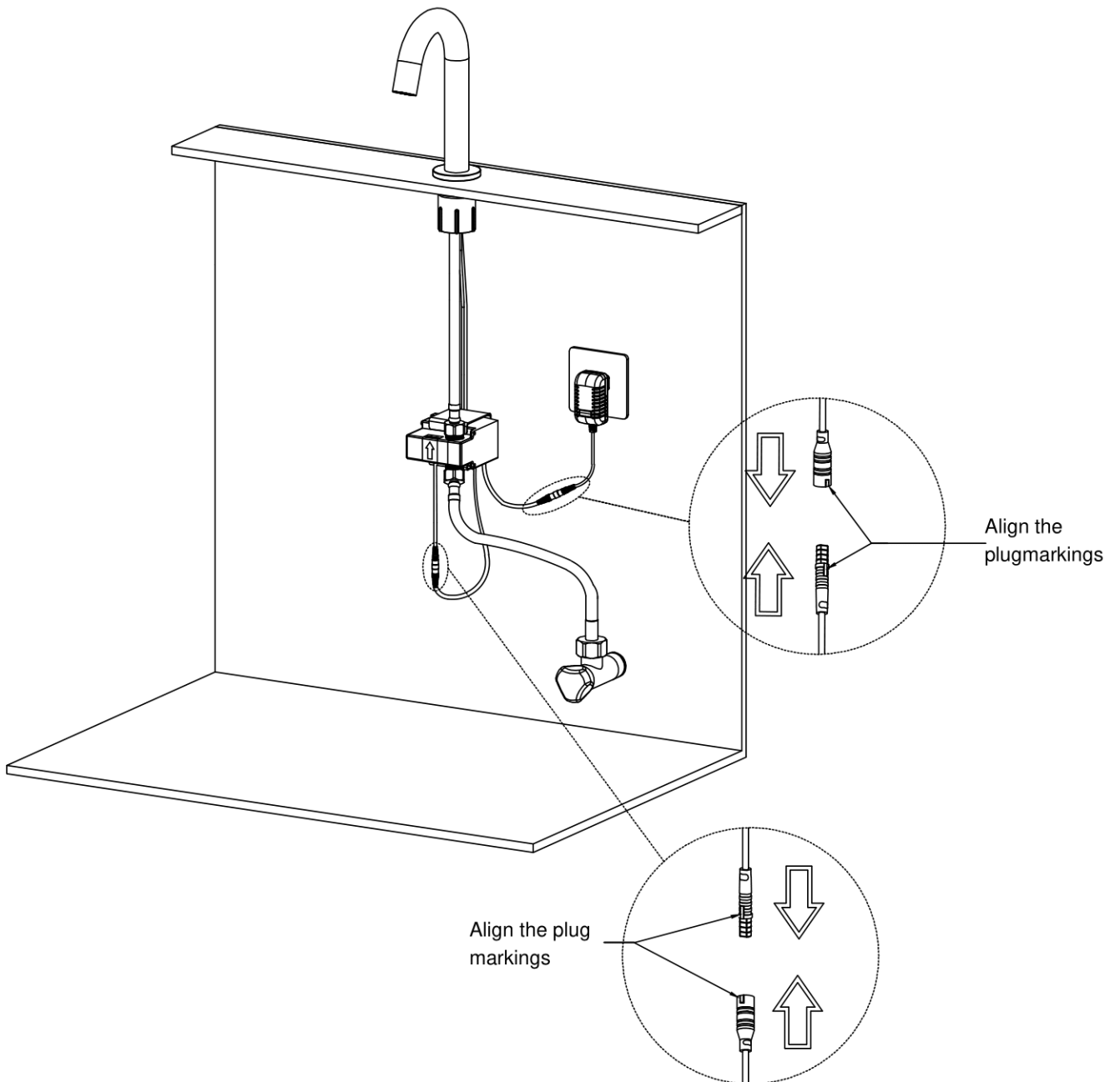
sensor faucet user manual

Infrared sensing area

Outlet
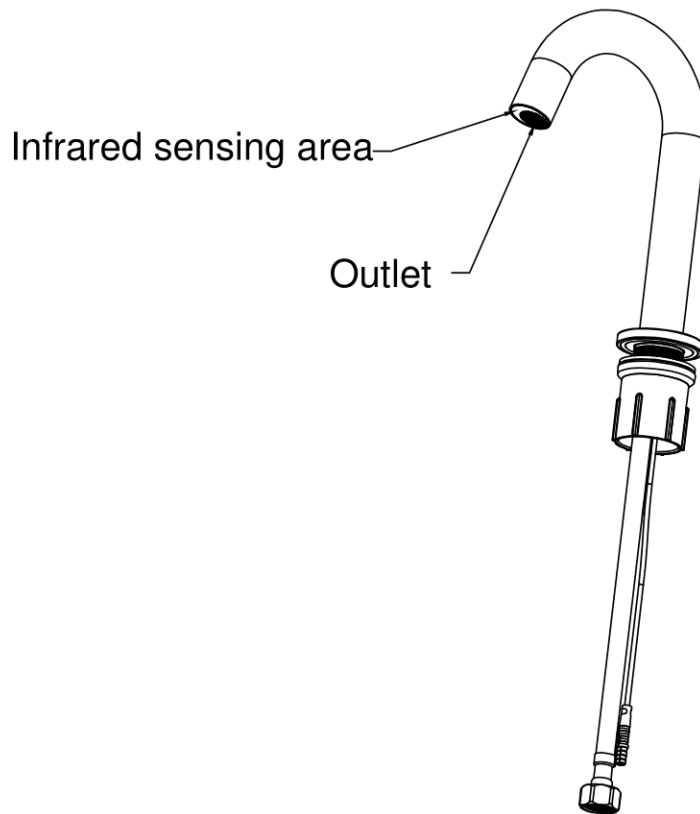
●Single Infrared Sensor Faucet instructions for Use

Move your hand within a proximity of the sensor head (≤8cm) to activate water flow. After removing your hand for 1 second, the water flow will stop.

≤8cm