

BATHTUB INSTALLATION TUTORIAL

1.Tool Preparation



Phillips screwdriver scissors flat-head screwdriver wrench(No.22) utility knife

2.Installation steps

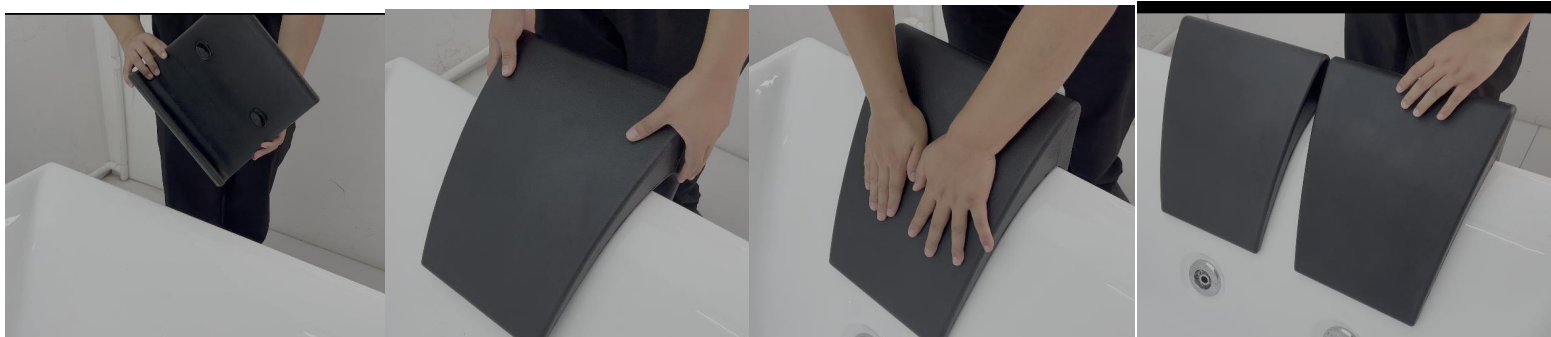
(1).Check whether the accessories are complete



Two Soft polyurethane headrest, Water inlet faucet , Shower head、Water transferable switch、Cold water、 Hot water、 59" shower hose, UPC water stop cover for sink

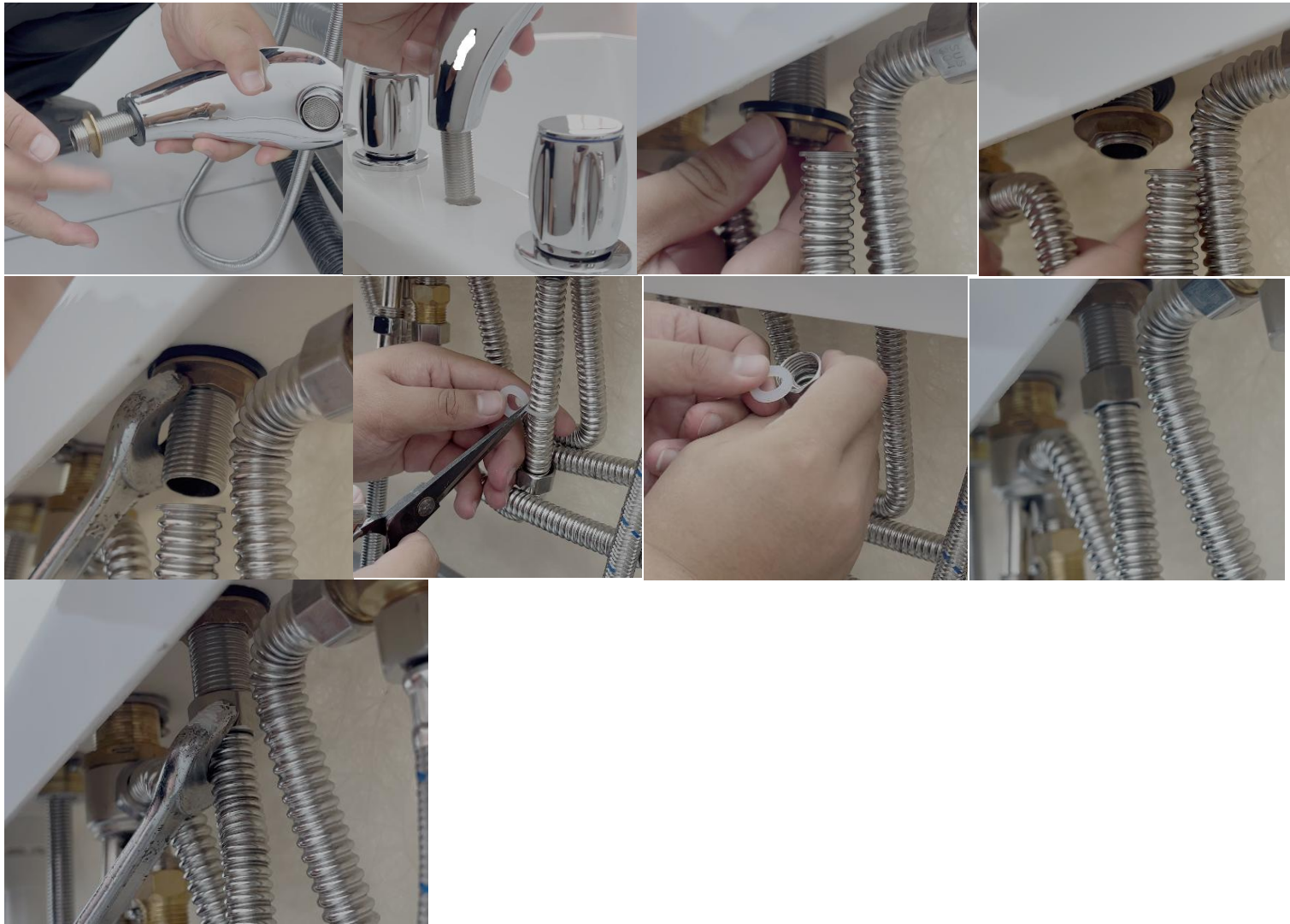
(2).Installation steps for soft polyurethane headrest

When installing the headrest, make sure the front side faces the inside of the bathtub. Moisten the suction cup slightly, then press it firmly against the bathtub wall



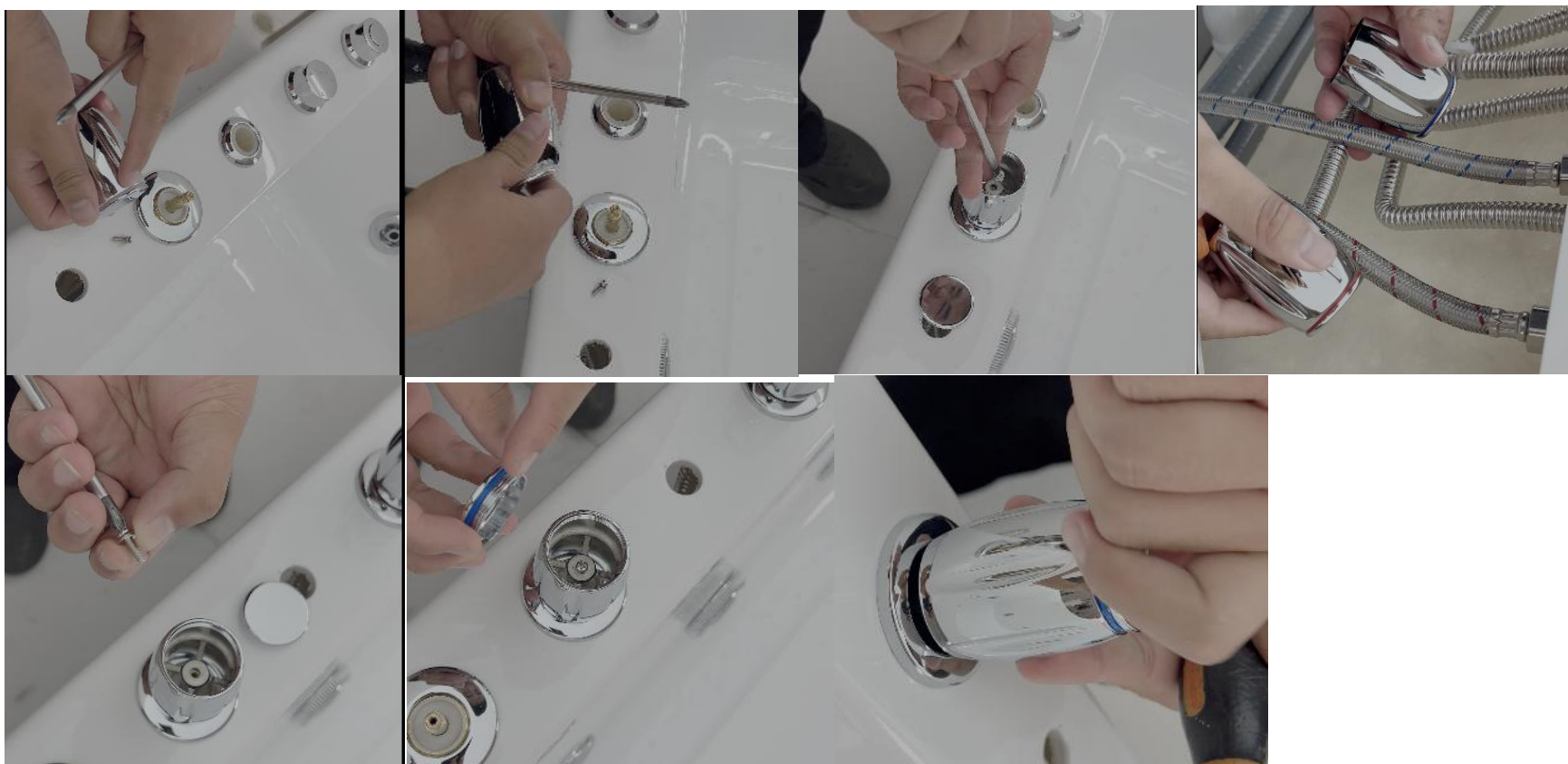
(3).Installation steps for water inlet faucet

1. First, remove the nut and waterproof gasket that come with the faucet.
2. Thread the threaded water inlet of the faucet through the waterproof rubber gasket and the reserved hole in the bathtub in order, and then use a 22-gauge wrench to tighten and secure the nut.
3. Remove the water inlet corrugated pipe and place the waterproof rubber gasket (usually tied to the corrugated pipe and can be removed with a tool) that comes with the pipe into the nut of the corrugated pipe.
4. Finally, align the corrugated pipe nut with the threaded water inlet of the faucet, and use a 22-gauge wrench to tighten and secure it.



(4).Installation steps for adjusting knob handle and hot/cold handle

The installation of hot and cold handles should be arranged according to the left hot and right cold standard, and can also be distinguished based on the color of the bottom pipeline: the red pipeline corresponds to hot water, and the blue pipeline corresponds to cold water. Rotate the handle decorative cover, remove the machine wire and gasket, position the handle to the installation base, use a cross screwdriver to tighten the machine wire, and then reset the decorative top cover. The installation process for adjusting the knob is the same as this.



(5).Installation steps for handheld shower nozzle

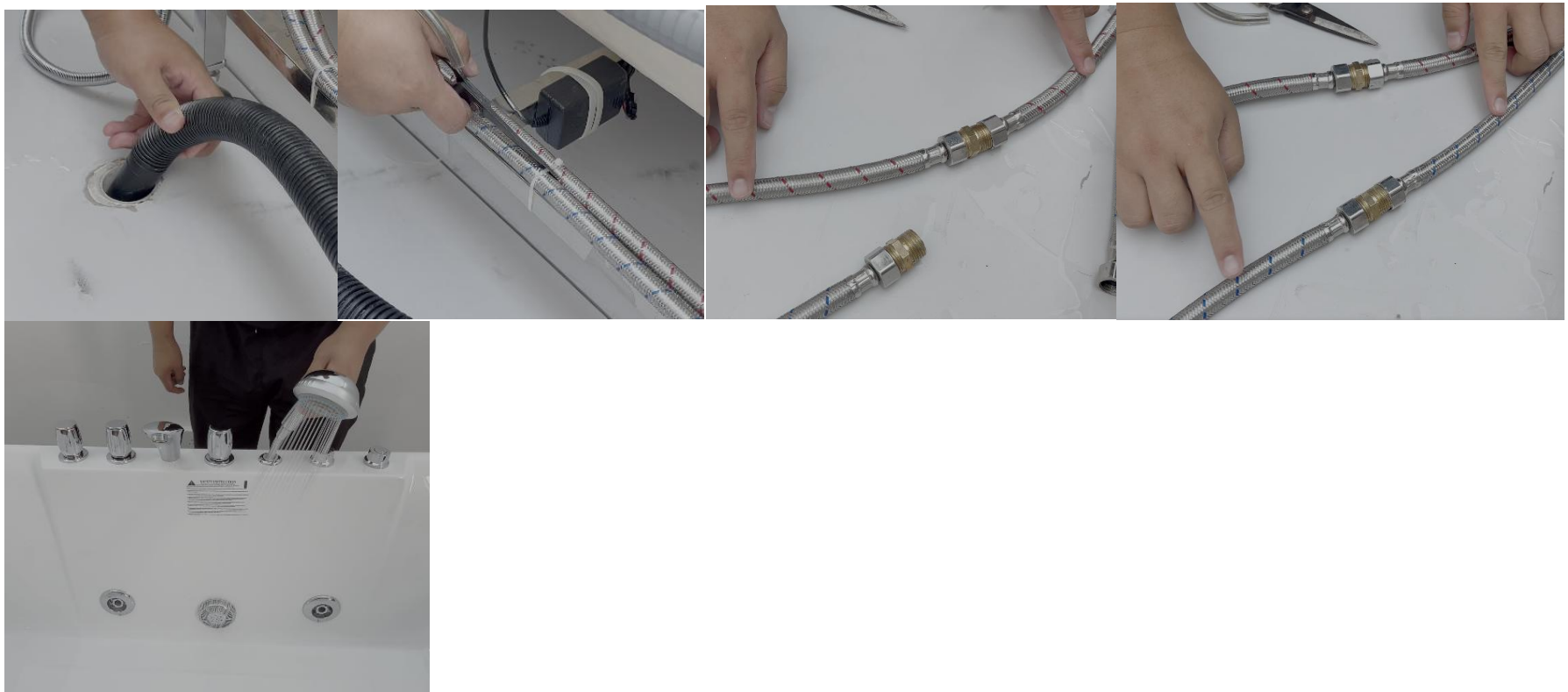
1. Remove the spray head and hose, and detach the protective cover at the joint. Be sure to keep the internal waterproof gasket and filter screen properly to avoid loss.
2. Remove the rubber pad of the sprayer base reserved on the bathtub. Be careful when handling to prevent scratching the surface.
3. First, place the rubber gasket with its bottom facing the nut end onto the hose. Then, thread the end of the hose with the nut through the nozzle base. Finally, reset the rubber gasket.
4. Connect the hose nut to the valve port and tighten it securely using a 22-gauge wrench.
5. Finally, place the filter screen at the joint between the nozzle and the hose, connect them and tighten. The installation is now complete.



(6).Installation steps for hot and cold water inlet and drainage covers

1. Based on the on-site installation environment, determine whether it is necessary to apply glass glue in advance for waterproof sealing.
2. Cut the water pipe tie with scissors and check if the waterproof gasket inside the cold and hot water pipe interface is intact.
3. Align the hot and cold water pipes with the reserved interfaces on the wall, and tighten and fix them with a wrench.
4. Take out the drain pipe, align the pipe mouth with the reserved drainage outlet of the bathtub, insert it smoothly and fit it in place.
5. Connect the outlet of the sewer pipe to the drainage outlet of the bathtub, insert it tightly and fix it firmly.
6. Take out the drain cover with UPC logo, align it with the reserved hole of the drain at the bottom of the bathtub, and insert it firmly.
7. Rotate the manual knob to control the switch and check whether the drainage opening and closing are smooth, and whether the installation of each component is stable without looseness.





(7).Bathtub level adjustment steps

1. The level adjustment of the bathtub can be carried out either before installation or after all functional accessories have been installed.
2. After all the accessories have been installed this time, proceed with adjusting the height of the cylinder body: sequentially adjust the height of each cylinder foot to ensure the bathtub remains level and is placed stably without any noticeable shaking. Then, tighten the cylinder foot nuts upwards to make them snugly fit the steel frame, preventing them from loosening during use.



So far, the bathtub has been completely installed.

We sincerely appreciate your trust and support for our products. We will continue to provide you with a high-quality user experience as always. We wish you a pleasant experience and a comfortable life!