

BATHTUB INSTALLATION TUTORIAL

1. Tool Preparation



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

2.Installation steps

(1).Check whether the accessories are complete

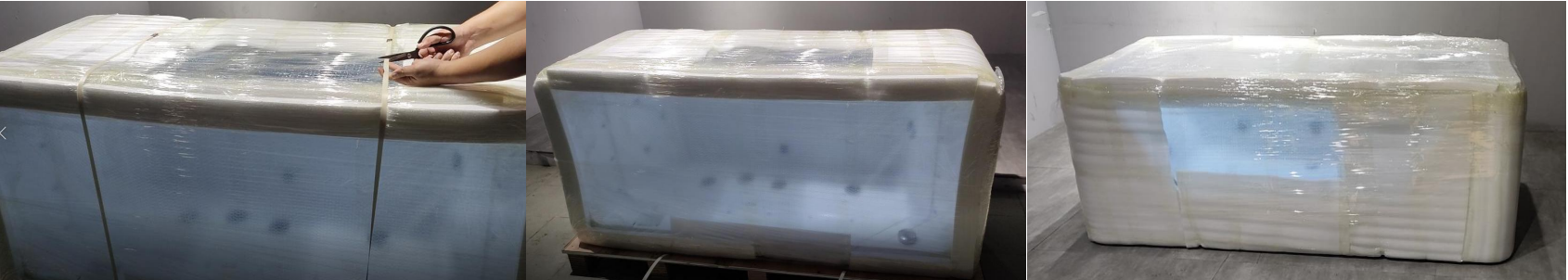
- ①Soft polyurethane headrest,②Water inlet faucet,
③Shower head,④Water transferable switch,
⑤Cold water,⑥Hot water,⑦59" shower hose,⑧UPC water stop cover for sink

(2).Steps for unpacking the bathtub

Use a hammer in conjunction with a straight screwdriver to pry open the buckles between the top cover and the bottom plate of the wooden box, and then lift the wooden box; please be careful when operating the tools to avoid scratching yourself and the bathtub.



Use scissors to cut the binding tape, remove the bathtub and place it upright; then use a utility knife to remove the outer packaging. Note: Be careful when unpacking to avoid scratching the surface of the bathtub.





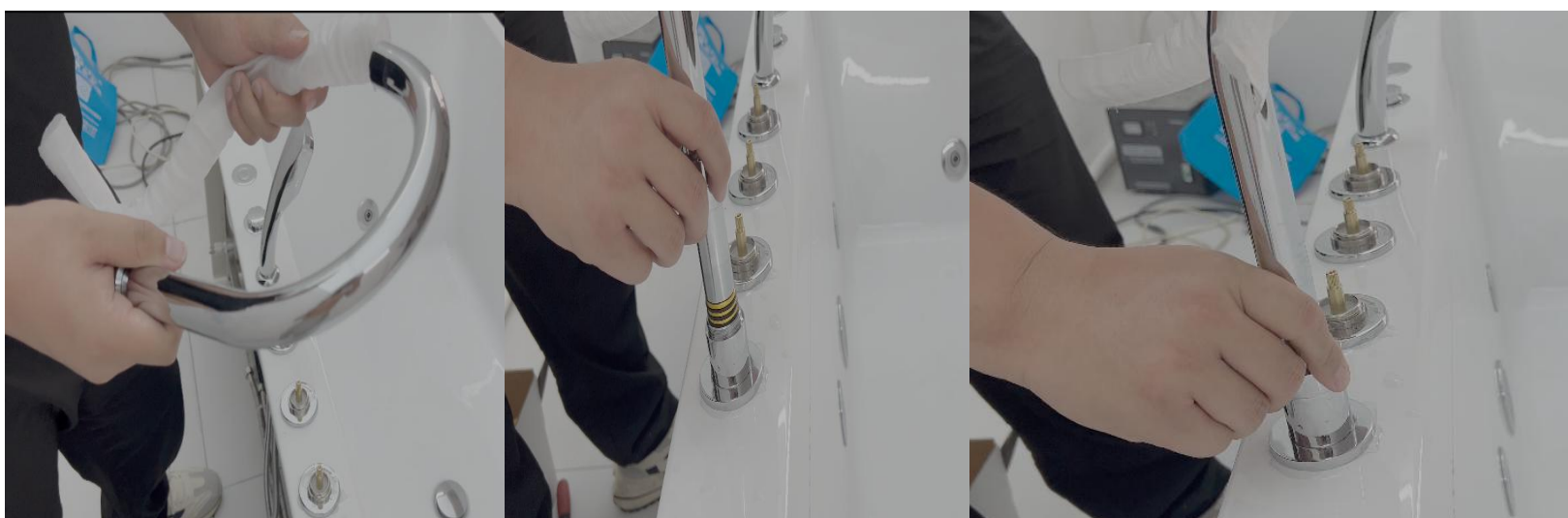
(3).Installation steps for soft polyurethane headrest

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



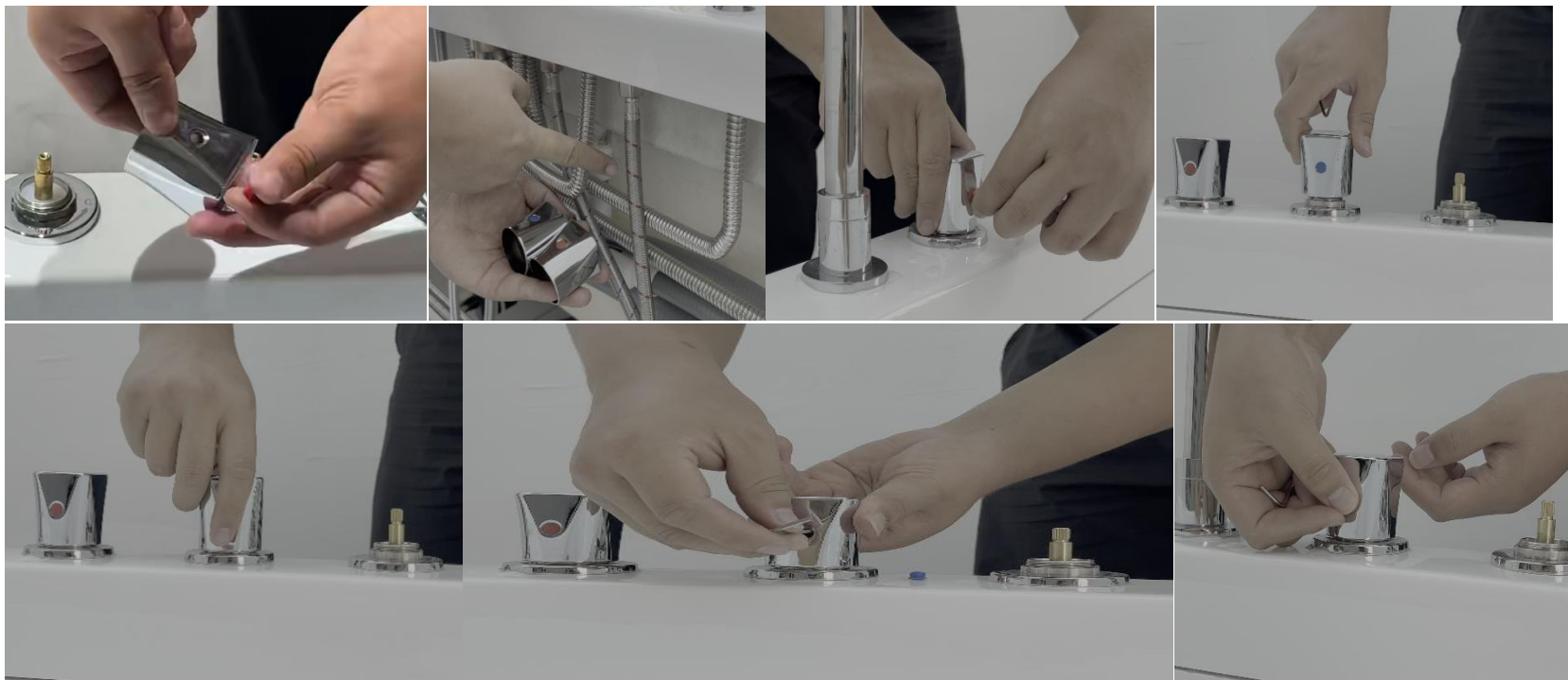
(4).Installation steps for water inlet faucet

Remove the water inlet faucet, first check if the waterproof rubber gasket and nut are intact, then align the faucet with the water inlet base and insert it firmly, and finally tighten the nut.



(5).Installation steps for water inlet faucet

1. First, remove the red and blue cushions from the temperature adjustment handle.
2. Loosen the screws inside the handle with a hexagonal screwdriver to facilitate subsequent alignment and installation.
3. Insert the handle into the corresponding slot, adjust the direction according to the dial icon, and ensure that the installation position of the soft pad aligns with the scale mark.
4. After adjusting the position to the desired location, use a hexagonal screwdriver to tighten and secure the screws.
5. Replace the red and blue cushions, following the principle of "left hot, right cold". Alternatively, you can refer to the color of the water pipes at the bottom for installation (the water pipes are usually one red and one blue).
6. Friendly reminder: Please carefully check the color of the water pipes and the location of the markings before installation to avoid connecting them reversely, which may cause abnormal hot and cold water output.



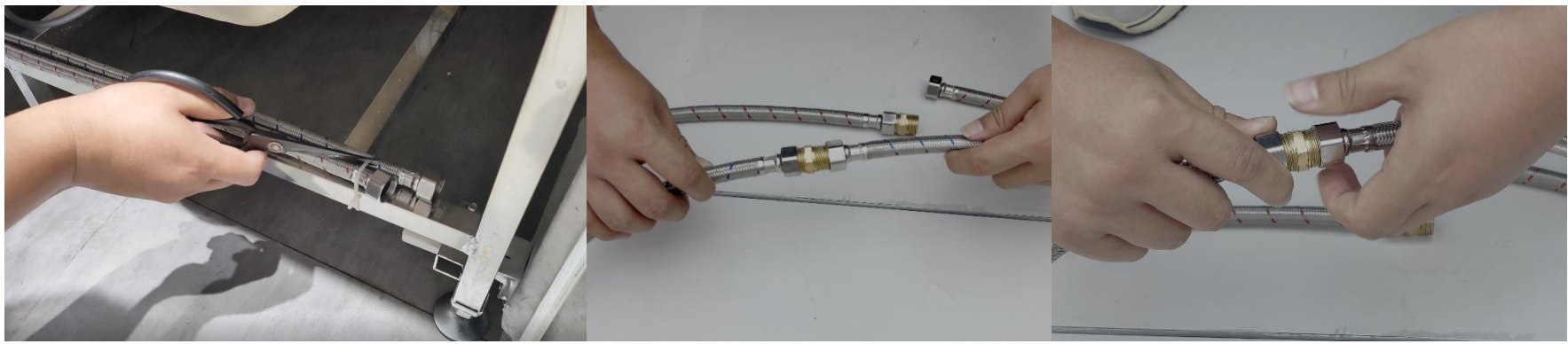
(6).Installation steps for handheld shower nozzle

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.



(7).Installation steps for cold and hot water inlet

1. First, based on the on-site installation situation, determine whether it is necessary to apply glass cement in advance to ensure waterproofing.
2. Cut off the cable ties on the water pipes with scissors, and check whether the waterproof rubber gasket inside the cold and hot water pipe connectors is intact.
3. Align the cold and hot water pipes with the corresponding reserved interfaces, and tighten them with a wrench to secure them.



(8).Installation steps for sink strainer

1. First, use scissors to cut off the tie-wrap. Align the opening of the sewer pipe with the reserved drainage opening of the bathtub, insert it smoothly, and ensure it fits securely.
2. Next, remove the water retaining cover of the drainer with the UPC icon printed on it, align it with the reserved hole for the water drainage at the bottom of the bathtub, and insert it firmly to secure it.
3. Finally, rotate the manual knob controller to check whether the opening and closing are smooth and whether the installation is secure.

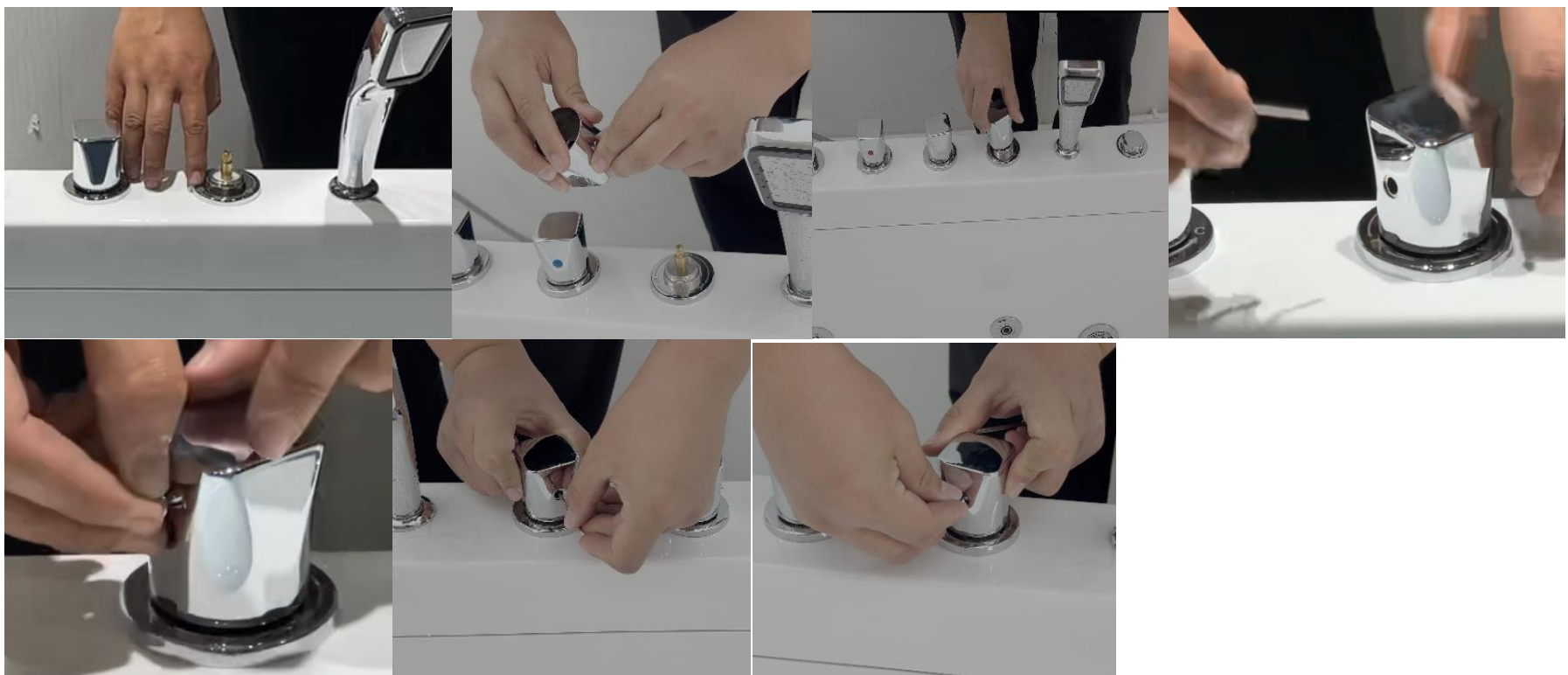


(9).Installation steps for adjusting knob handle

1. Installation steps for adjusting knob handle
2. First, remove the cushion from the adjustment handle.
3. Loosen the screws inside the handle with a hexagonal screwdriver to facilitate subsequent alignment and installation.
4. First, install the downpipe properly. Then, insert the handle into the corresponding slot and turn on the water source. Align the direction according to the dial icon, ensuring that the soft pad installation position aligns with the scale markings and the functions correspond.
5. After adjusting the position to the desired location, use a hexagonal screwdriver to tighten and secure the screws.
6. Finally, just put back the cushion.

Kind Reminder:

- The patterns on the dial correspond to: handheld shower head, water inlet faucet, and OFF position.
- When set to the "OFF" position, some massage nozzles will emit water, which is a normal occurrence. The purpose is to drain the accumulated water and sewage from the pipes. It is recommended to activate this function for about 5 minutes before and after each shower to ensure clean and hygienic water quality.



(10).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!