

II. Installation Method



1. Based on the center position between hot water outlet and cold water outlet on the wall and the installation height, place the shower onto the wall to determine the position of hook. Use a marker to mark the position of the hook.

2. Use a churn drill to open two holes in a depth of about 40mm by targeting it against the mark on the wall, and then put the plastic expansion tubes into the holes. Use a screwdriver to fix the hook. Apply the same method to fix another hook.



3. Fix the accompanied elbows onto the hot water outlet and the cold water outlet, and then connect the hot and cold water pipes on the back of the shower with the elbows and tighten them using a tool or your hand.

4. Put the water pipes in order, and then hand the shower onto the water by aligning it with installation holes.

III. Operation and Use



1. The water supply switch can control the water supply with one key.

2. When turning on the shower switch, turn the handle to the cold water position to open the cold water, and then turn it to the hot water position slowly to open the hot water supply. You can adjust the hot/cold water ratio according to your need.

V. Maintenance and Servicing

1. The regular shower cleaning can be done using flowing water and soft cloth.

2. It is not allowed to use any tool with a rough surface and any cleanser containing chemical substances.

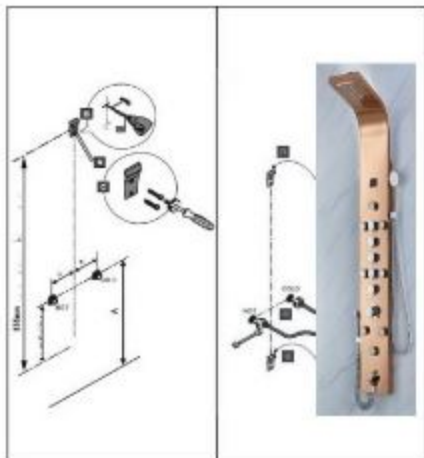
3. It is not allowed to use any sharp object to touch the shower surface.

4. If the shower is not in use for a longer time, you should allow it to supply water slowly when you use it again, and discharge all air into the hose before use.



SUS 304 Stainless Steel Shower Instructions for Installation and Use

I. Universal Shower Installation Drawing



IV. Troubleshooting

1. Blocked Outlet: use a piece of soft cloth to clean it.

2. Folded internal hose: detach the shower, expand the hose and then hang the shower onto the wall again.