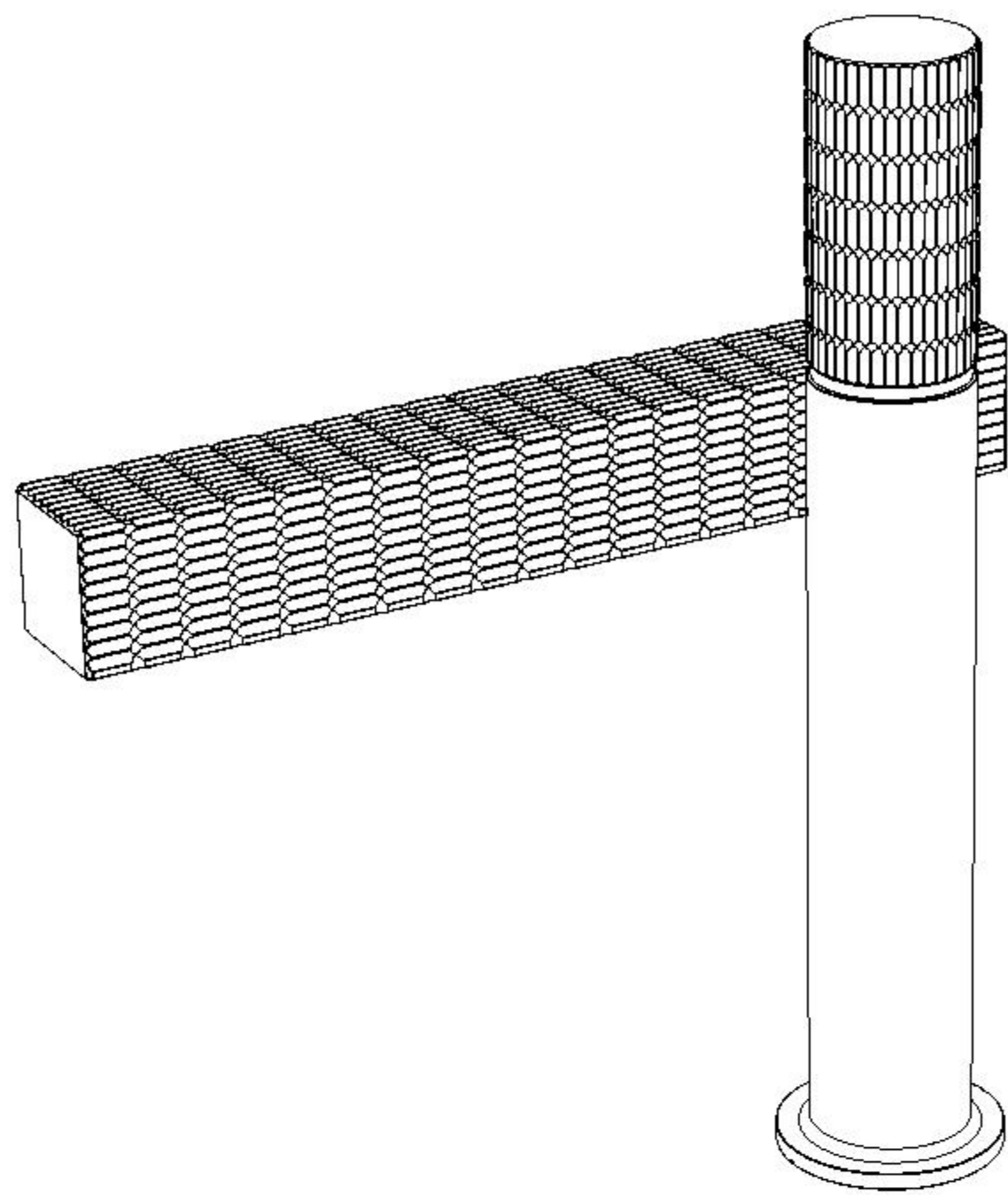


SINGLE HOLE BASIN FAUCET



Installation and Operation Manual

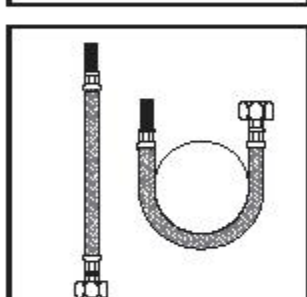
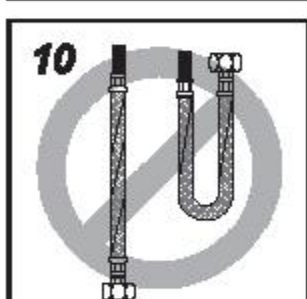
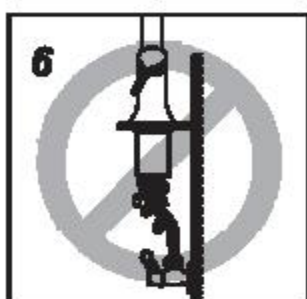
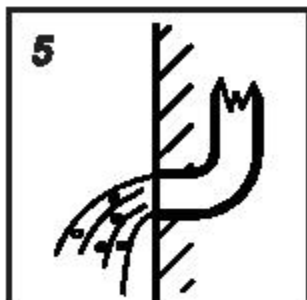
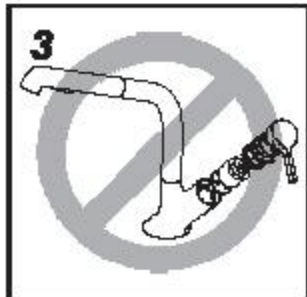
Our company is constantly committed to improving product quality, keeping up with the times, and constantly introducing new products. The product you purchased may be slightly different from this manual. We apologize for any inconvenience caused

1、Installation precautions



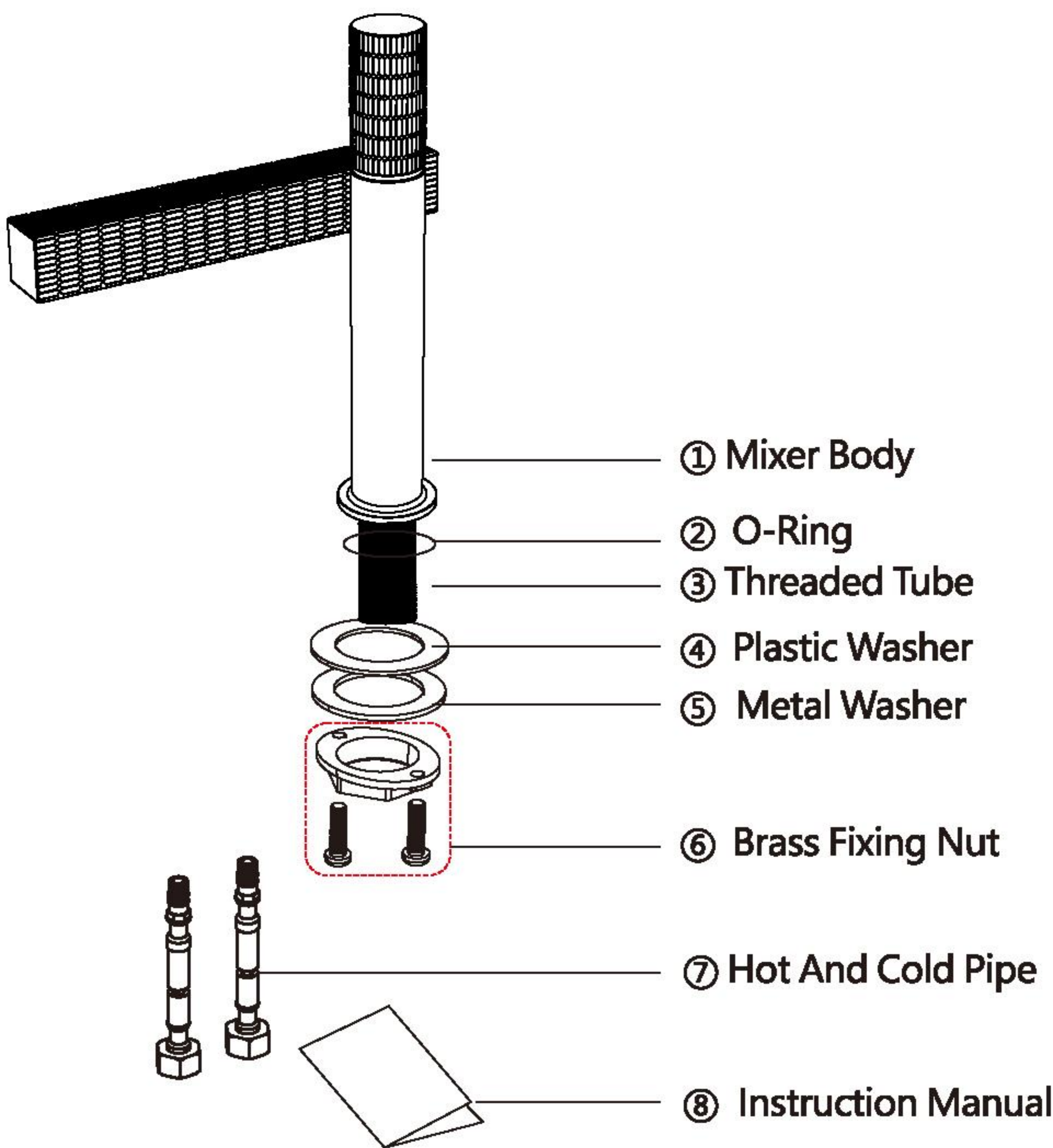
Thank you very much for choosing our product. For your convenience in using our company's products, please read this manual carefully when installing this product

1. After opening the product packaging, please check whether the accessories are complete according to the "Standard Accessories List". If there are any defects, please contact your local distributor immediately
2. The purchased basin matches the basic installation size of this product
3. The main part of the main group faucet has been tested and debugged by the manufacturer, please do not disassemble it yourself
4. Special attention must be paid to the connection between the faucet and the hot and cold water pipes: the red hose is connected to the hot water and the blue hose is connected to the cold water. If the connection is incorrect, it will be opposite to the red and blue markings on the handle
5. Before installing the faucet, be sure to clean the quality and sludge inside the embedded water pipe to avoid blockage and affecting the water outlet function!
- After installation, please turn on the water source first, and then check whether the connections of each joint are tight to ensure no water leakage.
7. Inlet pressure requirement: 0.1MPa Inlet pressure < 1.0MPa
8. The medium temperature is 4-90 degrees Celsius.
9. The torque of the nut joint should not exceed 10Nm
10. The hose should not be excessively bent to ensure that it does not deform after installation

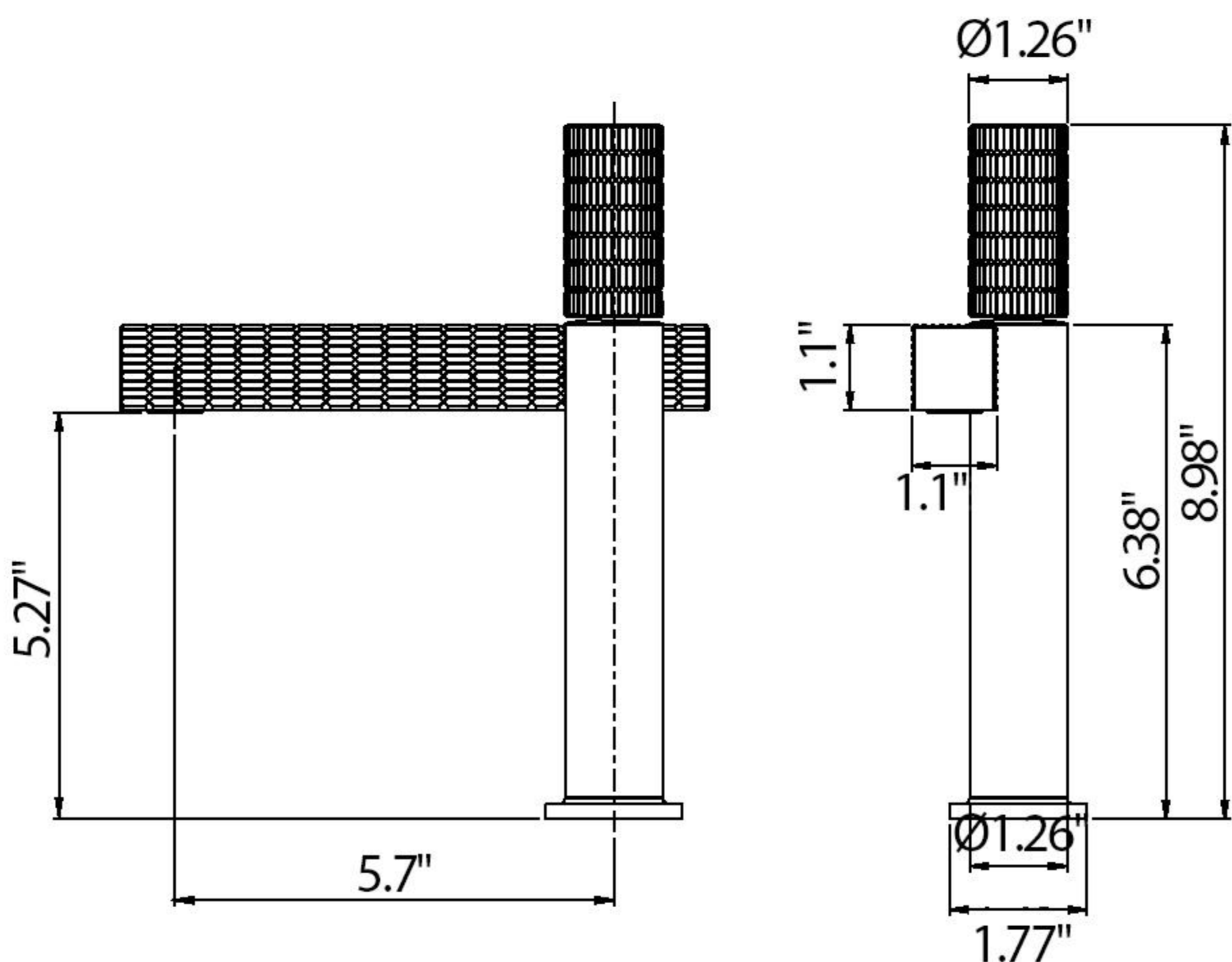


- Kind reminder
1. It is recommended to install the faucet two months after the house renovation
 2. It is recommended not to install the faucet in a highly corrosive environment. If you want to install it, please clean the surface of the faucet frequently, otherwise it will shorten the service life of the faucet

2、List of product accessories

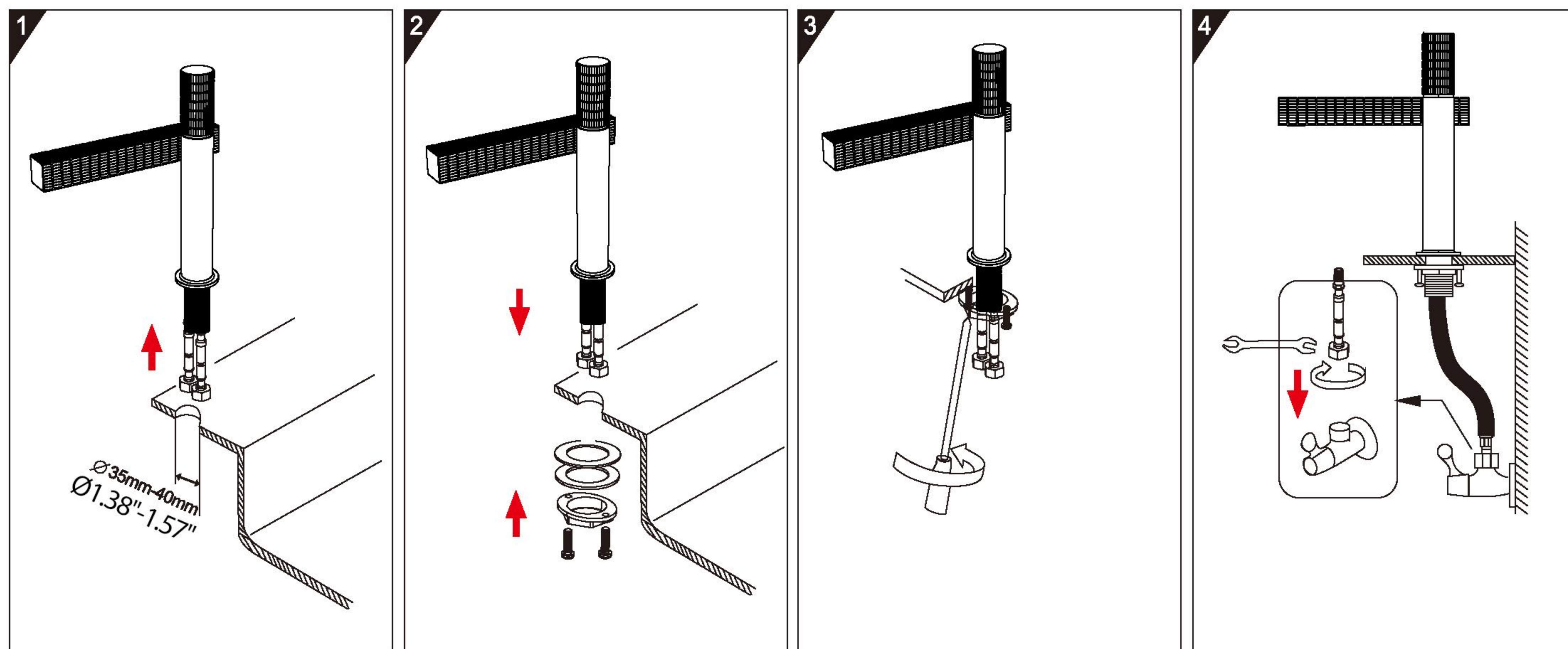


3、Product size



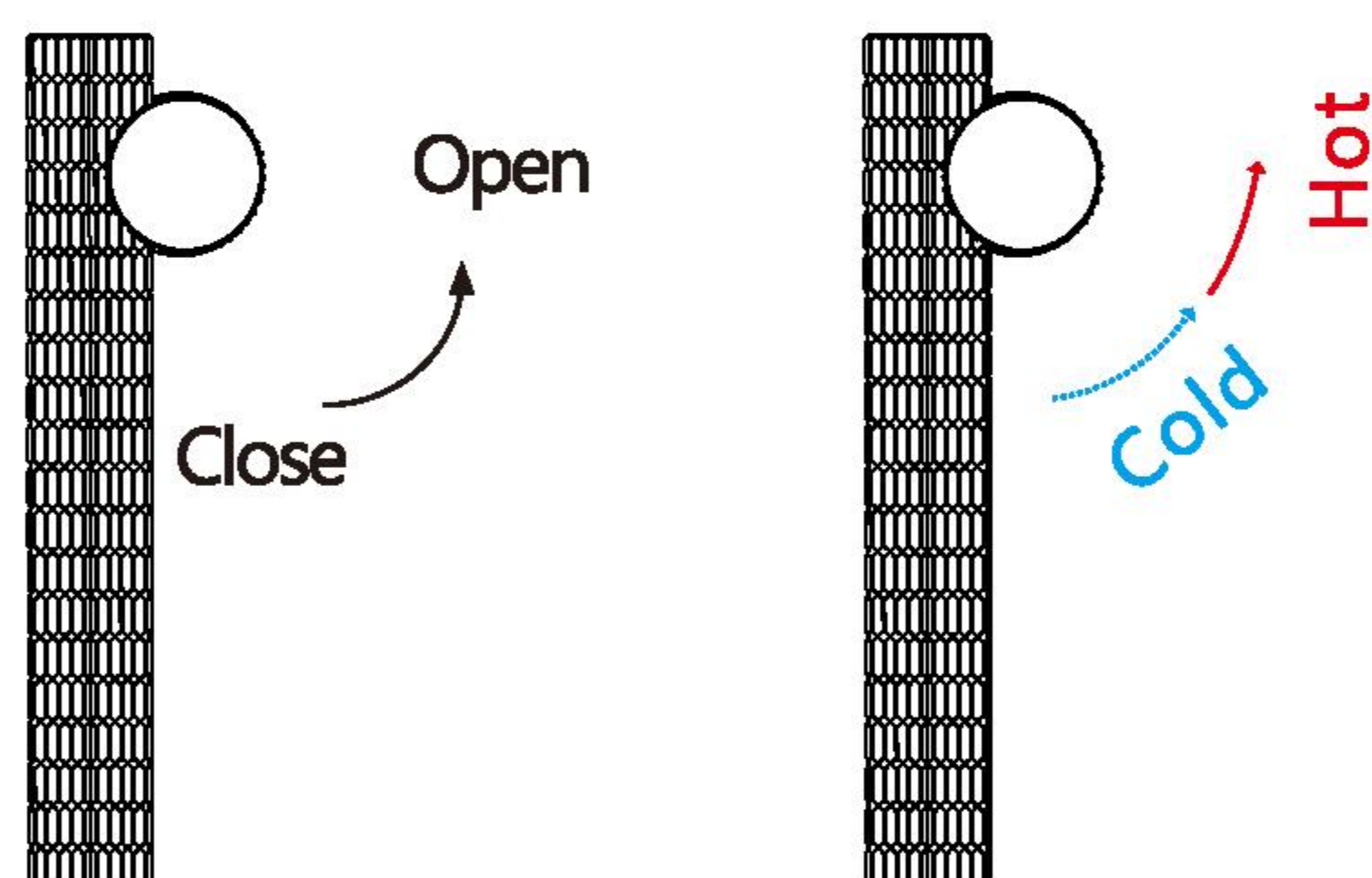
Unit: mm
(dimensions shown are for reference only)

4、Installation steps



1. Please make sure there is a hole with $\phi 35-40\text{mm}$ on the sink, Then dismantle the fixing part from the mixer and make sure the O-ring is placed well on the base of the mixer. Screw the hot and cold pipes into the bottom of the mixer.
2. Put the mixer's body with flexible hoses onto the sink through the hole, then assemble the fixing part/the ordesias shown in Figure 2) to the mixer from the bottom.
3. Fasten the fixing nut by hands, and tighten the screws on the fixing nut by cross screw.
4. Connect the two flexible pipes to the angle valves. Referring to the red and blue signal on the handle, please connect them to hot water valve and cold water valve accordingly.

5、Instructions For Use



7、Consumer Service Guide

1. Within five years from the date of purchase. Any malfunction or damage confirmed by our maintenance personnel to be caused by manufacturing process or material issues under normal use can receive free warranty service.
2. This free service does not include accessories, auxiliary devices, transportation fees, and on-site service fees for maintenance personnel.
3. Only when the purchase date of the quality assurance card matches the date of the purchase certificate can it take effect.
4. When repairing. The quality assurance card, original invoice, or other valid purchase vouchers are valid when used simultaneously.
5. Free services will not be available in the following situations:
 - A. Damage caused by repairs or modifications not approved by our factory
 - B. Damage caused by errors, negligent use, or unexpected events.

6、Cleaning Recommendations

1. To keep the faucet clean and bright, please clean it regularly or regularly.
2. Rinse with water only and dry the faucet with a soft cotton cloth.
3. Do not use detergents containing coarse particles such as detergent or polishing powder, nylon brushes, sandcloth or sandpaper to avoid wear and tear on the product.
4. Do not use any acidic cleaning agents, rough cleaning agents, or soap to polish.
5. When the water flow rate of the faucet significantly decreases, please clean the filter screen of the faucet and the glue particle hole of the faucet to avoid affecting the water flow of the faucet or causing it to burst due to blockage
For example, if the water flow rate at the shower area is significantly reduced or some of the adhesive particles do not come out, please scrub the shower gel particles by hand or use a sewing needle (toothpick) to pass through the holes of the shower gel particles.
6. If a large amount of cleaning work is required, please follow the following procedure
 - a. Use clean water and a soft cloth to remove surface dirt and film as much as possible;
 - b. Use any of the following cleaning agents to remove surface dirt and scale film;
 - ☒ A mild liquid cleaner.
 - ☒ Colorless glass cleaner; non abrasive and completely soluble powder cleaner (mixed according to manufacturing instructions)
 - ☒ Polishing fluid without wear effect
 - ☒ Stubborn dirt can be soaked in hot vinegar, then wiped with wax or toothpaste, or cleaned with Amway's specialized hardware cleaner. If you have stubborn water stains on your mouth, you can use a fresh lemon slice and rub it in circles several times to remove them; Alternatively, using orange peel with sufficient moisture can also have a strong effect on removing water stains. The orange belt color side can easily remove stubborn stains on the faucet without the need for strong rubbing.
 - c. After cleaning, please immediately remove all cleaning agents with clean water and wipe dry with a soft cotton cloth

