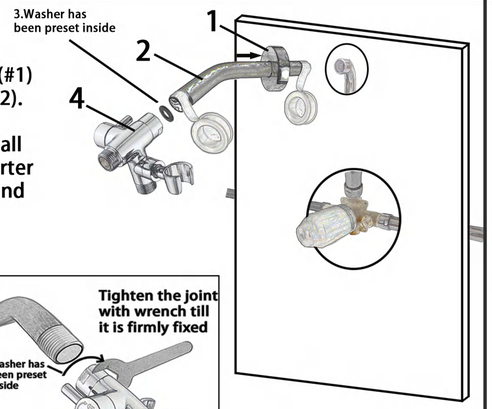
Installation Instructions

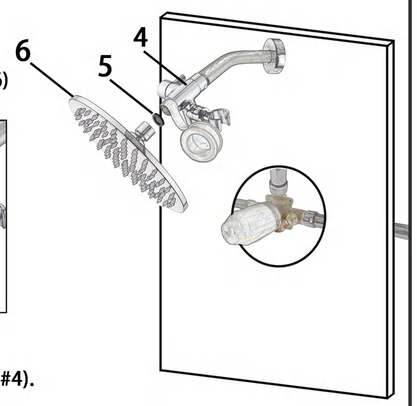
4.Before installation, Please slip flange(#1) onto the longer end of shower arm(#2). Wrap threads of the longer end of shower arm with teflon tape and install shower arm. Wrap threads of the shorter end of shower arm with teflon tape and install shower diverter(#4)



Please Note: Ensure the rubber washer(#3)is between the shower diverter(#4)and shower arm(#2).

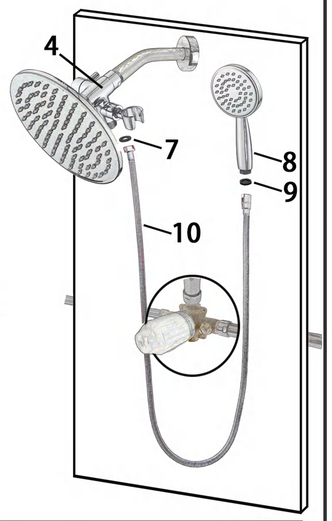
5. Before installation rainfall showerhead, wrap threads of shower diverter(#4)with teflon tape and install rainfall showerhead(#6)





Please Note: Ensure the sand filter washer(#5)is between the rainfall showerhead(#6)and shower diverter(#4).

6. Connect the hose(#10) and hand shower head(#8) to the diverter(#4).



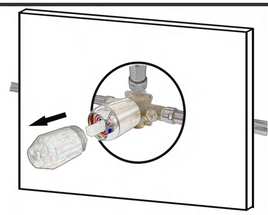
Please Note:
1.Ensure the sand filter washer(#9)is between the handheld showerhead(#8)and shower hose(#10).

2.Ensure the rubber washer(#7)is between the shower diverter(#4)and shower hose(#10).

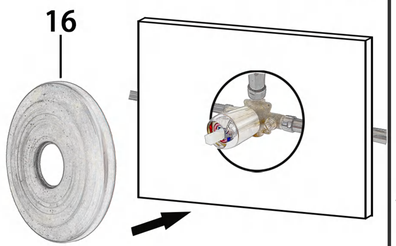
Have a question? DON'T GO BACK TO THE STORE, WE CAN HELP. Just send an email to g-promise@vip.163.com.

Installation Instructions

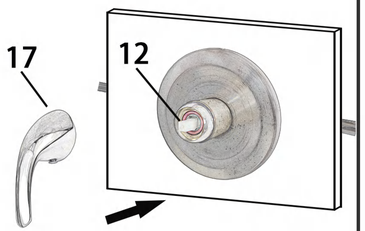
7.Before installing escutcheon(#16), remove the plastic protective cover from cartridge protective case.



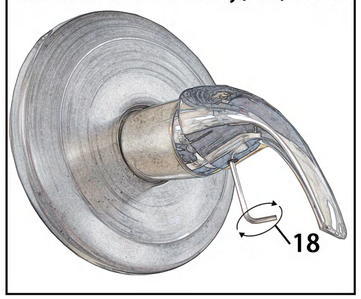
8.Install escutcheon(#16)and pressed in. Make sure valve is in off position.



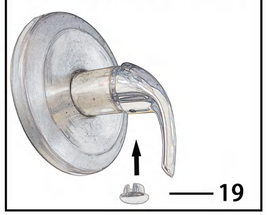
9.Assemble the handle(#17)on the cartridge front switch(#12).



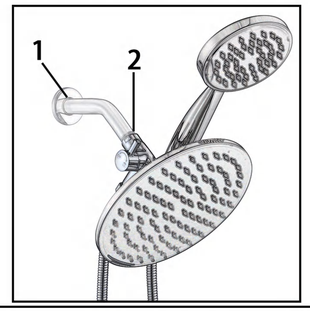
The handle with Hex key(#19)install.

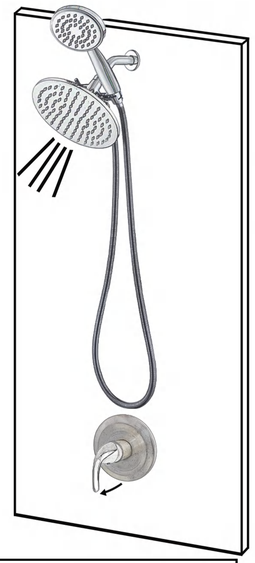


Insert the small decorative cover into the small hole.



10.Turn water on and check for leaks. If there is a leak on #1 or #2, please repeat the needed step to fix.

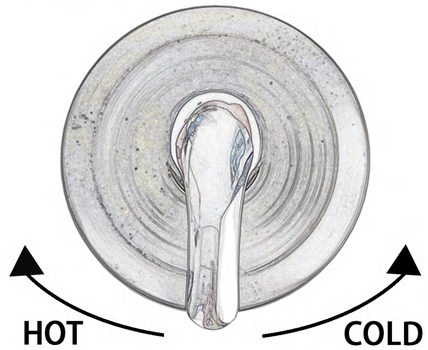




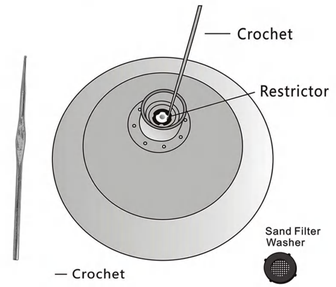
Have a question? DON'T GO BACK TO THE STORE, WE CAN HELP. Just send an email to g-promise@vip.163.com.

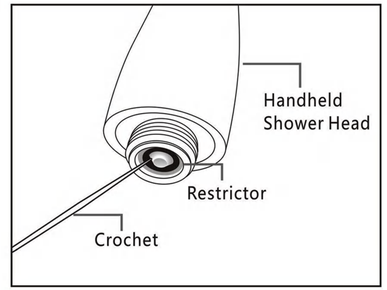
Installation Instructions

Adjusting hot and cold water

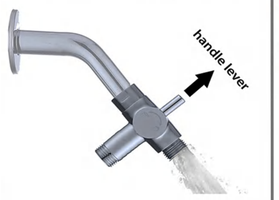


If you want a more powerful water flow, you can choose to remove the restrictor.





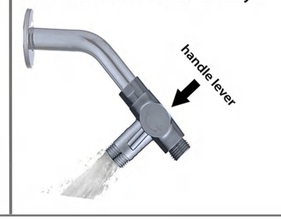
When the valve is 90° up, the water comes out this way.



When the valve is in the middle, Two oulets discharge water at the same time. But the water flow is halved



When the valve is 90° downward, the water comes out this way



Trouble-Shooting

If you've followed the instructions carefully and your faucet still does not work properly, take these corrective steps.

Problem	Cause	Action
Leaks underneath handle.	Lock nut(#14) has come loose or o-ring on cartridge(#12) is dirty or twisted.	Tighten the lock nut(#14).Clean or replace o-ring on cartridge(#12).
Water will not shut off completely.	Rubber valve seat at the base of pressure balance cartridge(#12) is dirty or broken.	Remove handle and pressure balance cartridge(#12) to check the rubber valve seat. Clean or replace it.
Water temperature can not be adjusted, or no hot or cold water.	Dirty cartridge(#12).	Turn off water supply. Remove the cartridge(#12), and clean with a brush and vinegar water. Reinstall cartridge(#12). Be sure the pressure balance metal piston is moving freely (located at the bottom of cartridge(#12))

Have a question? DON'T GO BACK TO THE STORE, WE CAN HELP. Just send an email to g-promise@vip.163.com.