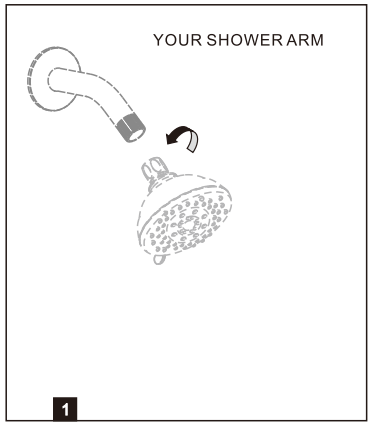
Important Notes:
Be sure to read instructions carefully before installation.
Do not overtighten any connections or damage may be occurred.

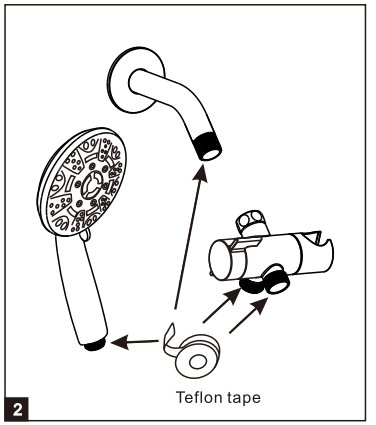
Safety Tips:
Cover your drain to prevent loss of parts

Maintenance:
Keep your product looking brand new by cleaning it with a soft cloth.
Avoid rough cleaners, steel wool, and caustic chemicals as these will be harm to the finish and void your warranty.

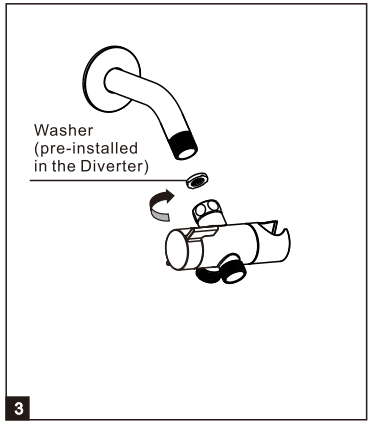
Notes:
It is normal to hear some voice when you shake it as there is an impeller in the shower head which helps produce massage water better.



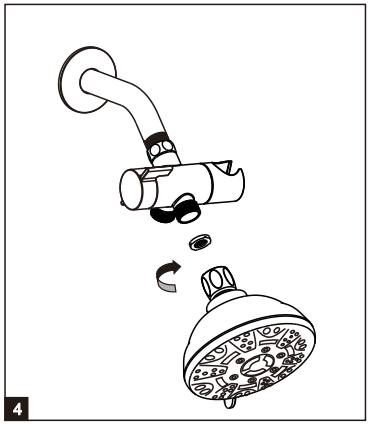
1. Remove old shower head by turning it counter-clockwise.
Remove any excess material left on Shower Arm threads. Use steel wool if necessary.



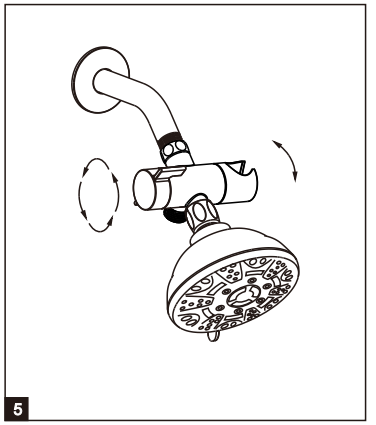
2.Apply teflon tape in a clockwise direction to all threaded connections



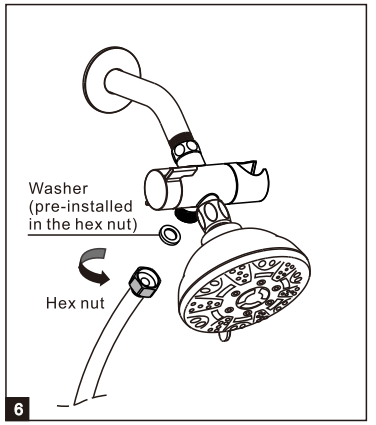
3.NOTE: Inspect Diverter to be sure Sealing Washer is in place within Coupling Nut.
Thread Coupling Nut of Diverter onto Shower Arm.
Tighten with Adjustable Wrench.
WARNING: DO NOT OVERTIGHTEN.



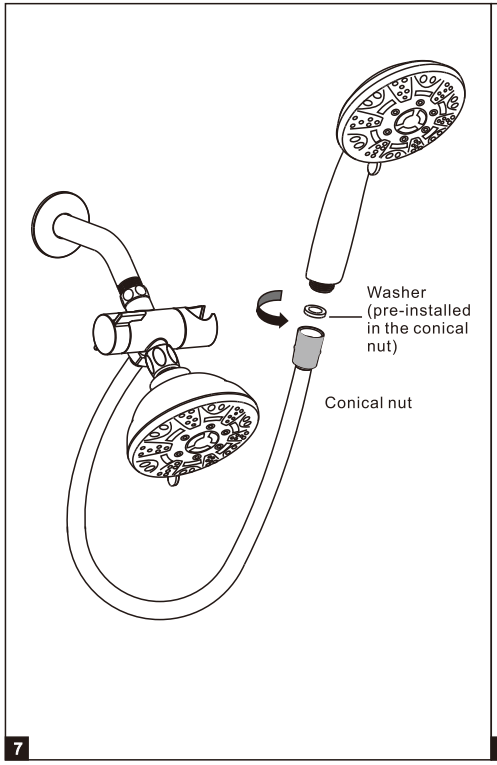
4. Thread Fixed Showerhead onto front outlet of Diverter. Tighten with hand.
WARNING: DO NOT OVERTIGHTEN.



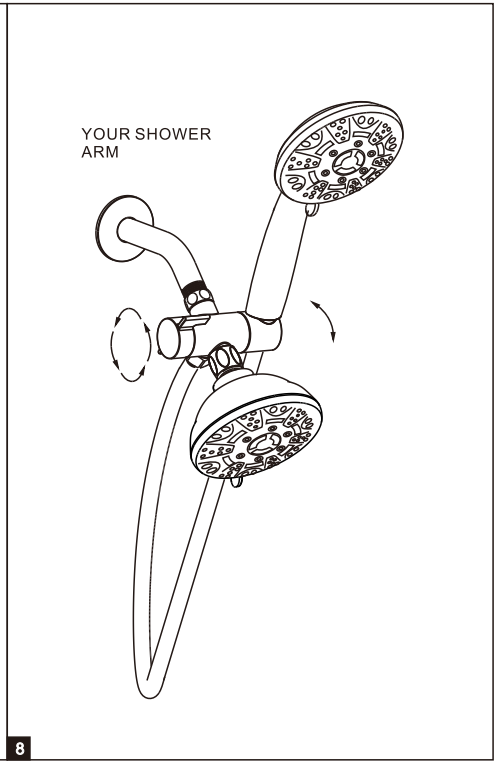
5.Check Diverter for proper operation.
Turn on water to check for leakage.



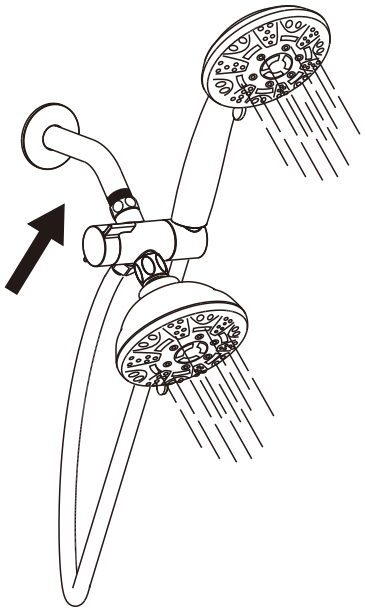
6.Screw hex nut with Hose Washer in place onto bottom outlet of Diverter .
Hand tighten connection

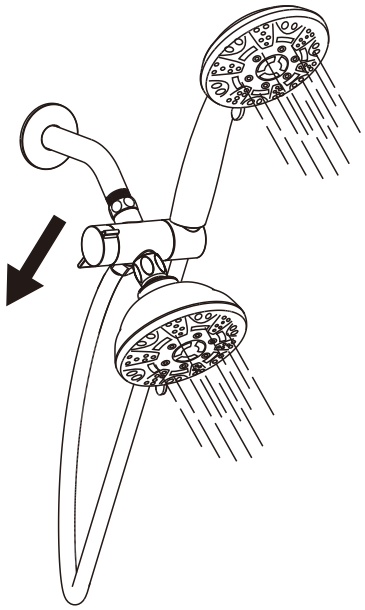


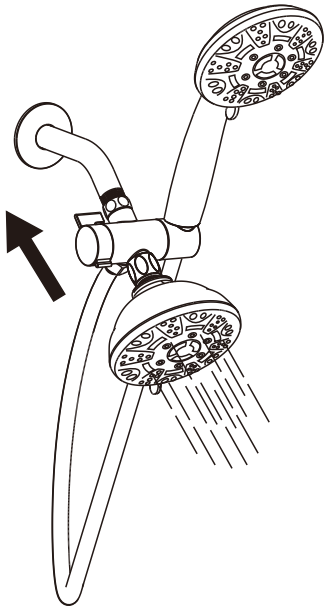
7. Screw Conical nut with Hose Washer in place onto handheld shower. Hand tighten connection.

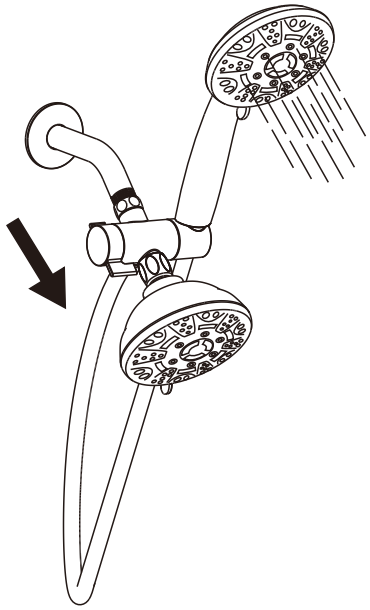


8.Turn on water supply and check all threaded connections for leaks. If leaks occur ,tighten connection with an Adjustable Wrench or by hand.Check Diverter for proper operation by turning the side handle backward and forward to activate the Fixed and/or Hand Showers.

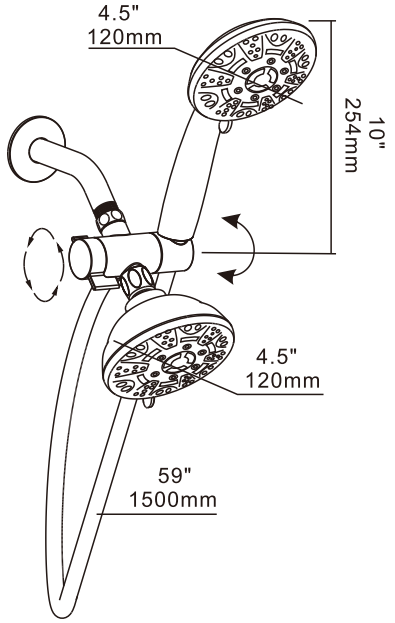








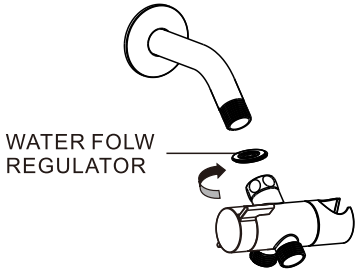
H5016B



unit:inch (mm)

NOT WITH SHOWER ARM

As mandated by U.S. federal law , this hand shower and showerhand is equipped with water flow regulator that limits maximum water flow to 1.8 GPM (6.8 liters) per minute at 80 psi water pressure .



Washer must stay
FLAT and STRAIGHT
inside Connection Nut .
Turn on water to check for leakage

