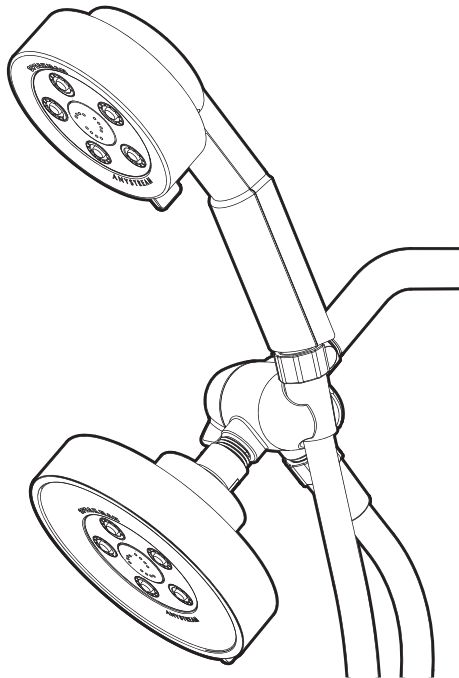


INSTALLATION INSTRUCTIONS

Neo Combination Shower



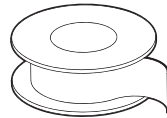
INSTALLATION VIDEO

If you need additional assistance in installing your product, please scan the QR Code below to view a product installation video.

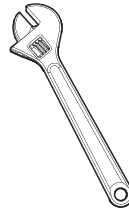


TOOLS & SUPPLIES NEEDED

Thread Seal Tape
(INCLUDED)



Adjustable
Wrench



IMPORTANT

SAFETY TIPS:

Be sure to read and understand all instructions before beginning installation.

Inspect all connections after installation.

Cover the drain to avoid loss of parts.

Be sure to wear proper eye protection.

Do NOT over tighten any connections or damage may occur.

Shut OFF water supplies before beginning installation.

Observe all local plumbing and building codes.

This product is not equipped with a backflow prevention device. A certified backflow prevention device may need to be installed to your product to make it compliant with the relevant backflow requirements of your local plumbing code or UPC.

MAINTENANCE

Periodic cleaning using a mild soap and warm water will help keep your shower's appearance in its original condition.

For best results, dry immediately with a soft, clean cloth. **DO NOT USE** harsh and/or abrasive cleaners.

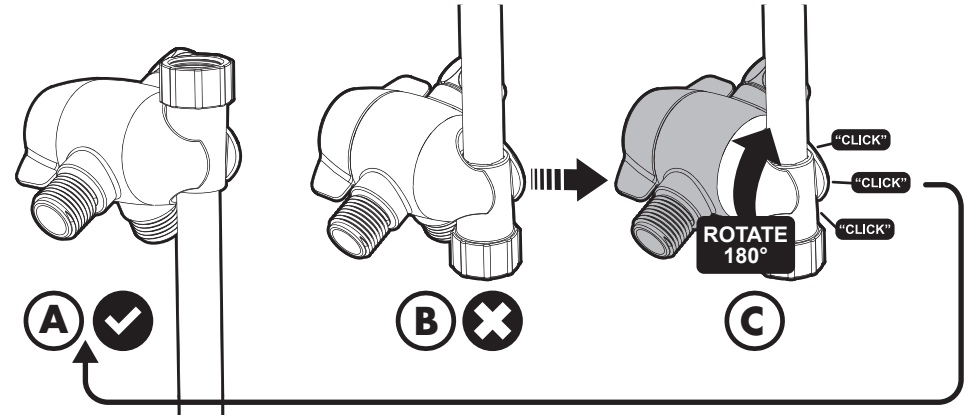
To help restore the finish, occasionally apply a non-abrasive wax to your shower (follow manufacturers' instructions).

On CHROME PLATED SHOWERS, a two (2) part white vinegar, one (1) part water solution can be used to break down excessive mineral deposits on the sprays. Let the shower soak in the solution for about ½ hour then rinse thoroughly. Brush off any remaining mineral deposits if necessary.

DO NOT USE the vinegar/water treatment on any finish other than Chrome.

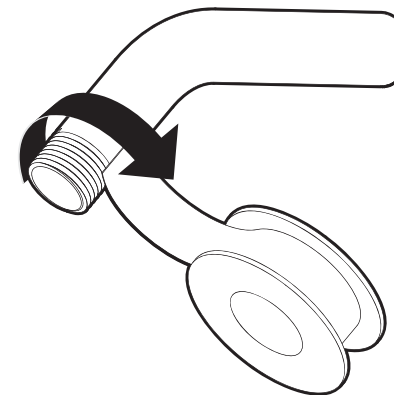
VERIFY BRACKET ORIENTATION

- 1 Orient the Bracket as shown below. Test fit the Hand Shower Hose into the Bracket. If the Hose End fits the Bracket properly when lowered in from above (A), proceed to the next step. If the Hose End fits the Bracket only when mounted from below (B), leave the Hose End in the Bracket and rotate this portion of the Bracket 180° (C) so the Hose End can be properly loaded into the Bracket from above (A). You will hear audible "clicks" when rotating. This is normal.



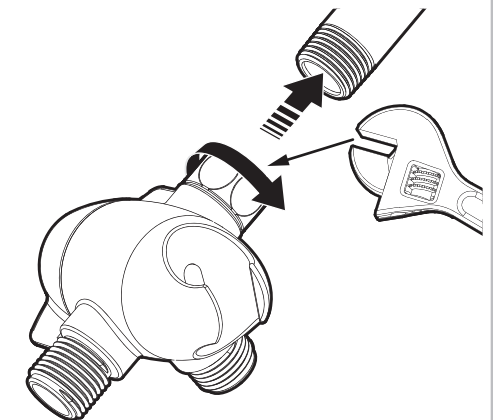
APPLY THREAD SEAL TAPE

- 2 Apply the included Thread Seal Tape to the outlet side of shower arm in a clockwise direction.



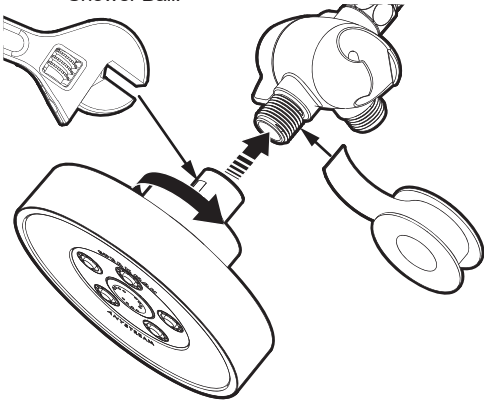
INSTALL BRACKET

- 3 Thread Bracket Nut onto shower arm by turning it in a clockwise direction. Tighten with Adjustable Wrench.



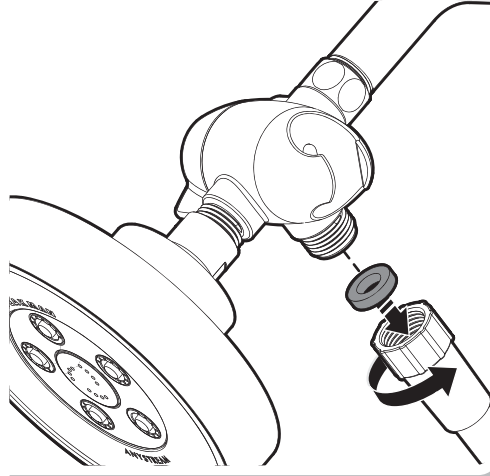
INSTALL SHOWER HEAD

- 4** Apply the included Thread Seal Tape to the outlet side of the Bracket in a clockwise direction. Thread Shower Head onto Bracket by turning it in a clockwise direction. Tighten with Adjustable Wrench on the flats of the Shower Ball.



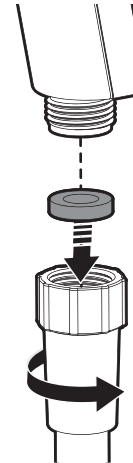
ATTACH HOSE TO BRACKET

- 5** Ensure Hose Washer is inserted inside Hose End to avoid leaks. Thread Hose End to the outlet port of Bracket. Hand tighten.

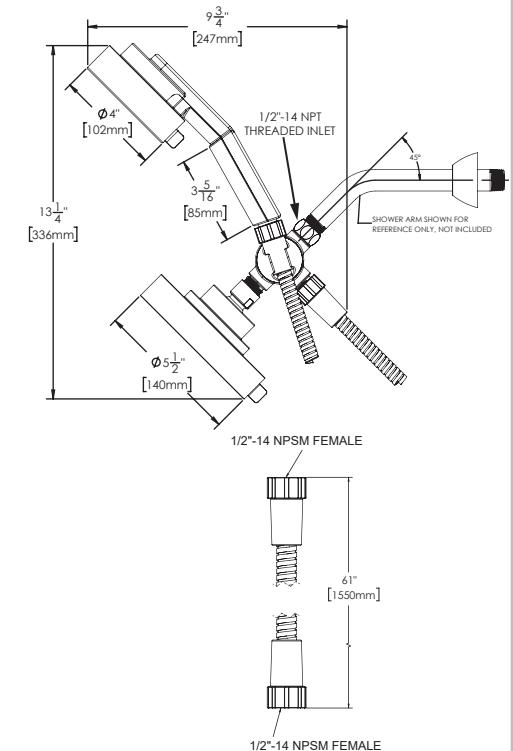


ATTACH HOSE TO HAND SHOWER

- 6** Ensure Hose Washer is inserted inside Hose End to avoid leaks. Thread remaining end of Hose to base of Hand Shower. Hand tighten.

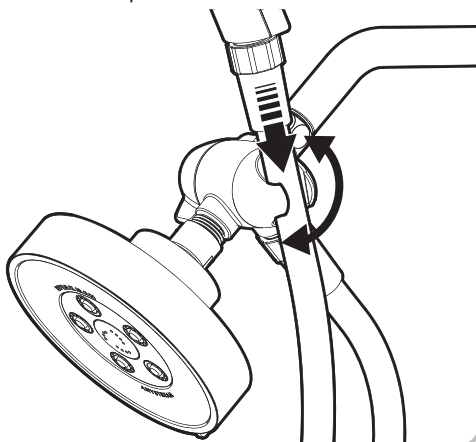


ROUGH IN DIAGRAM



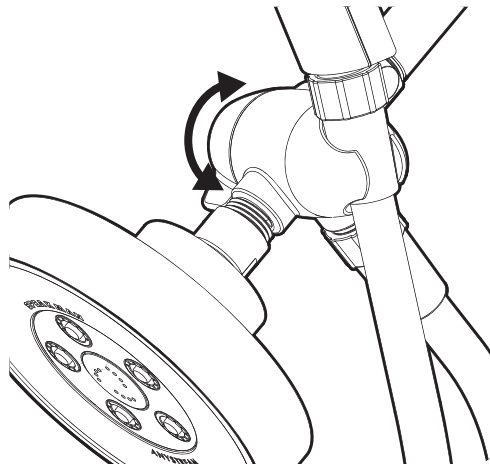
INSPECT FOR LEAKS

- 7** Place Hand Shower into Bracket. Turn on water supply and check for leaks. Rotate Hand Shower Holder portion of Bracket to desired position.



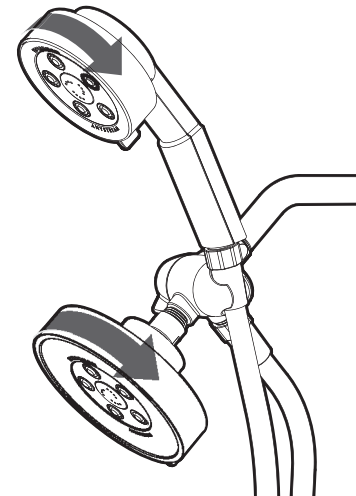
ADJUST DIVERTER BRACKET

- 8** Rotate side handle of Diverter Bracket to switch between the Shower Head, Hand Shower, or both at the same time.



ADJUST SPRAY SETTINGS

- 9** Rotate Spray Face to change Spray Settings.



Model: VSR-233010
 Max. Flow Rate: 2.5 gpm (9.5 L/min)
 Min. Flow Rate: 2.0 gpm (7.6 L/min) @ 45 psi
 FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED AT 7.6 L/MIN (2.0 GPM) OR LESS.

Model: VSR-233010-E2
 Max. Flow Rate: 2.0 gpm (7.6 L/min)
 Min. Flow Rate: 1.75 gpm (6.6 L/min) @ 45 psi
 FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED AT 6.6 L/MIN (1.75 GPM) OR LESS.

Model: VSR-233010-E175
 Max. Flow Rate: 1.75 gpm (6.6 L/min)
 Min. Flow Rate: 1.4 gpm (5.3 L/min) @ 45 psi
 FOR USE WITH AUTOMATIC COMPENSATING VALVES RATED AT 5.3 L/MIN (1.4 GPM) OR LESS.