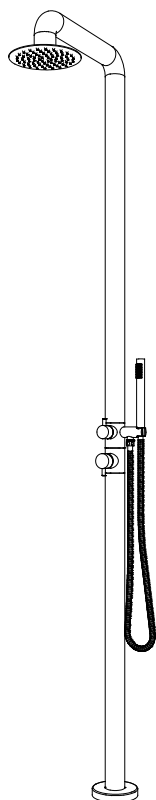




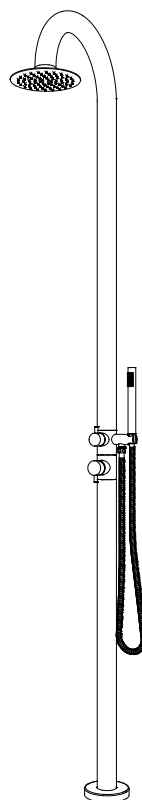
ITEM: OS-AZ010-01SS
OS-AZ011-01SS
ANZZI OUTDOOR SHOWER
INSTALLATION & OPERATION MANUAL

V1.1

08/25/2026



OS-AZ010-01SS



OS-AZ011-01SS

DON'T WAIT! REGISTER NOW!

Register your product within 90 days to ensure your purchase is recognized and eligible for warranty coverage.

Register online at <https://anzzi.com/pages/register> or scan the QR code on PG. 2.



PRODUCT REGISTRATION*

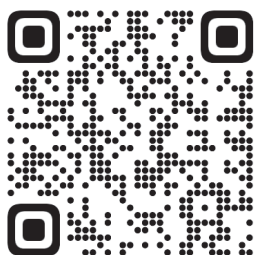
IMPORTANT: Warranty will not be recognized unless product is registered.

Register online at <https://anzzi.com/pages/register> or Scan the QR code below.

Registering your product maximizes your warranty benefits and ensures prompt service and support.

1

USE YOUR PHONE CAMERA
TO SCAN THE QR CODE



2

FILL IN A QUICK
REGISTRATION FORM

Thank you for your purchase!

Registering your products ensures you maximize your warranty benefits and receive prompt service and support.

Name*

Email*

City*

Order #*

Installer Name

...

Model Purchased*

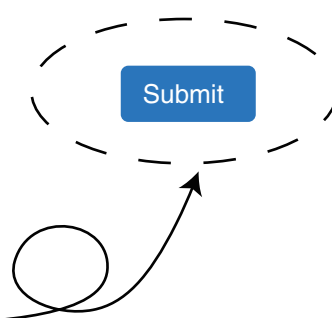
Installer Phone Number

Customer Age Range

Submit

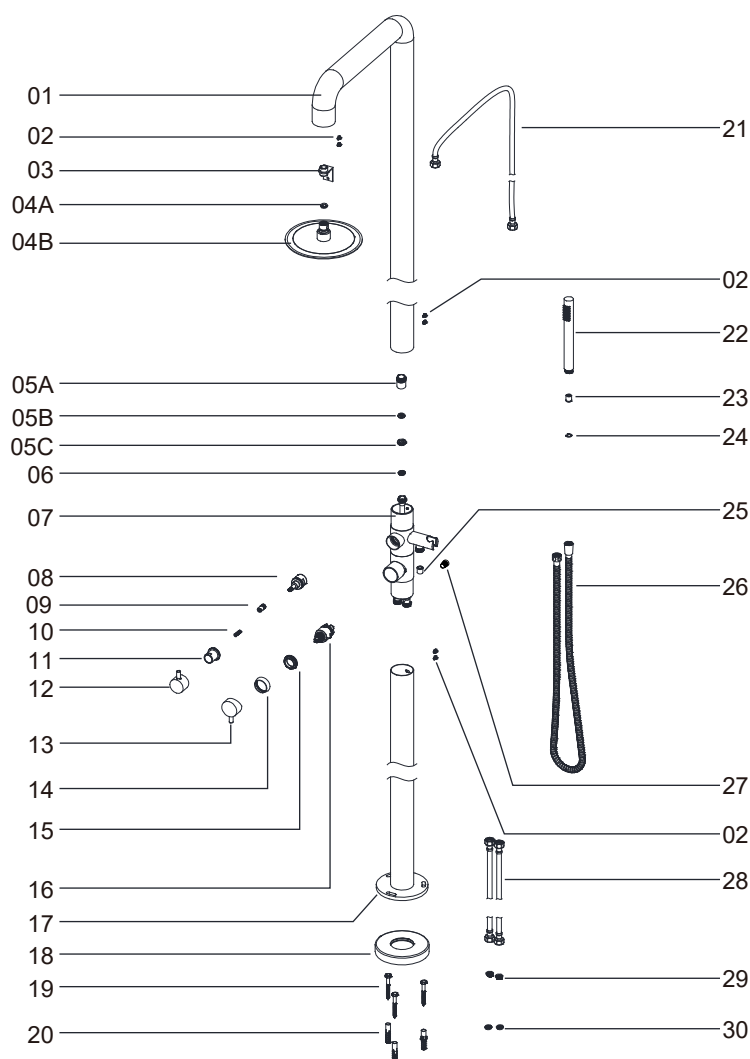
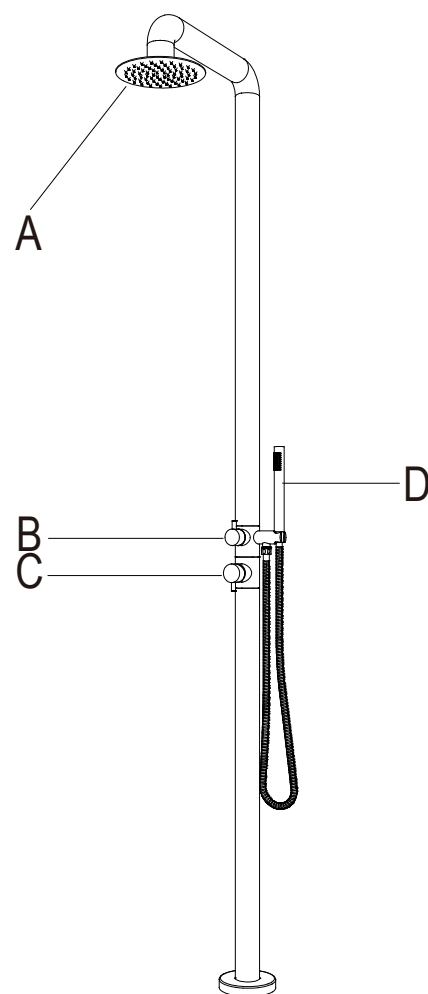
3

CLICK SUBMIT AND
ENJOY PEACE OF MIND



Need help? For technical support call **305-363-4679** or visit us at www.ANZZI.com

PARTS LIST



Part	Description	Qty	Part	Description	Qty
[01]	Spout	1	[15]	Retainer	1
[02]	Screw	6	[16]	Cartridge	1
[03]	Connector	1	[17]	Post	1
[04A]	1/2" Washer	1	[18]	Escutcheon	1
[04B]	Shower Head	1	[19]	Screw (5/16 in. x 2.9 in.)	3
[05A]	Nipple	1	[20]	Plug	3
[05B]	Flow Restrictor	1	[21]	Hose	1
[05C]	Lock Nut	1	[22]	Hand Shower	1
[06]	1/2" Washer	1	[23]	Check Valve	1
[07]	Body	1	[24]	C-clip	1
[08]	Diverter Cartridge	1	[25]	Check valve	1
[09]	Adaptor	1	[26]	Shower Hose	1
[10]	Screw	1	[27]	Plug	1
[11]	Retainer	1	[28]	Hose	2
[12]	Diverter Handle	1	[29]	U-Shaped Gasket	2
[13]	Handle	1	[30]	1/2" Washer	2
[14]	Cover	1			

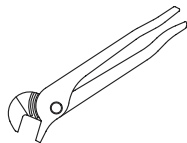
A. Shower Head
B. Diverter
C. Mixer
D. Hand Shower

PRODUCT FEATURES

- Corrosion-Resistant 316 Stainless Steel
- A single diverter controls water flow between the rain shower and hand shower.

BEFORE YOU START

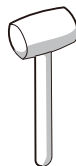
Recommended Items



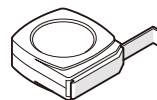
Channel Locks



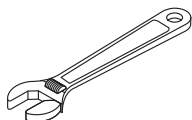
Goggles



Rubber Mallet



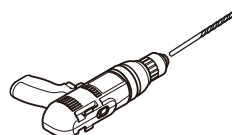
Measuring Tape



Adjustable Wrench



Pencil



Electric Drill

Read Before Using Your New Outdoor Shower Faucet

- Congratulations on your purchase. This premium outdoor shower combines an enjoyable showering experience with modern functionality.
- The Outdoor Shower Faucet is designed to operate with standard residential plumbing systems and will function using your existing water supply lines at typical household water pressure and flow rates.
- Before installing or using this product, please read this manual carefully and completely. The instructions and safety information provided are essential for proper installation, safe operation, and long-term performance. Improper installation, maintenance, or repair — including failure to follow care and cleaning instructions — may result in product damage and could void the warranty.

IMPORTANT

1. Inspect Before Installation

Before beginning installation, ensure the package is intact and all components are free of damage. If you discover any damaged parts, contact your dealer or ANZZI immediately.

2. Installation Knowledge Required

Basic plumbing knowledge is required to install this Outdoor Shower Faucet. If you are unfamiliar with plumbing techniques or have questions, contact your dealer or consult a licensed professional plumber.

3. Water Pressure Requirements

The required water supply pressure range is **20–125 PSI**. If your water pressure exceeds this range, a pressure-reducing valve must be installed.

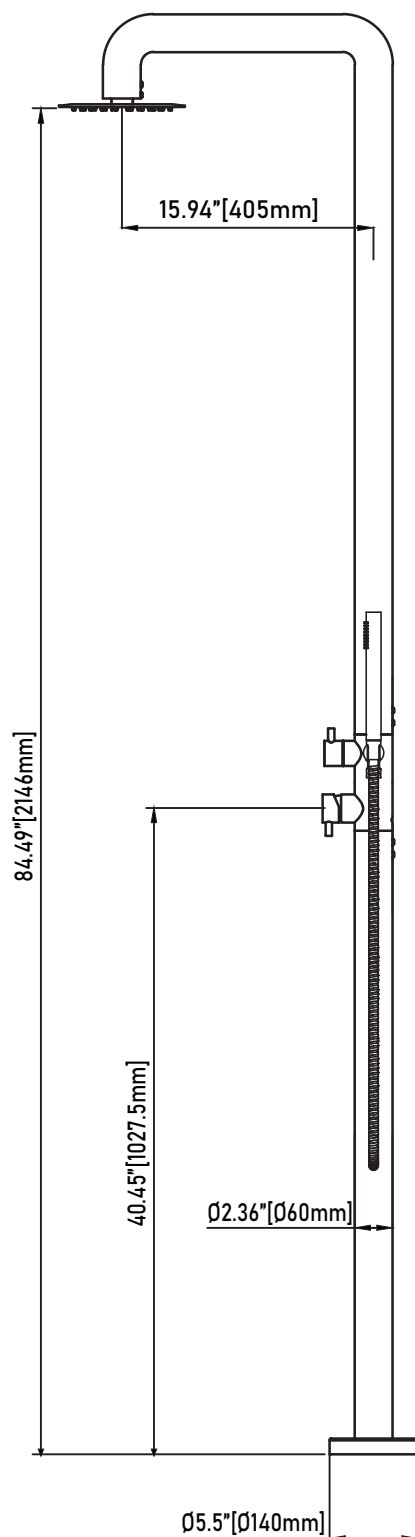
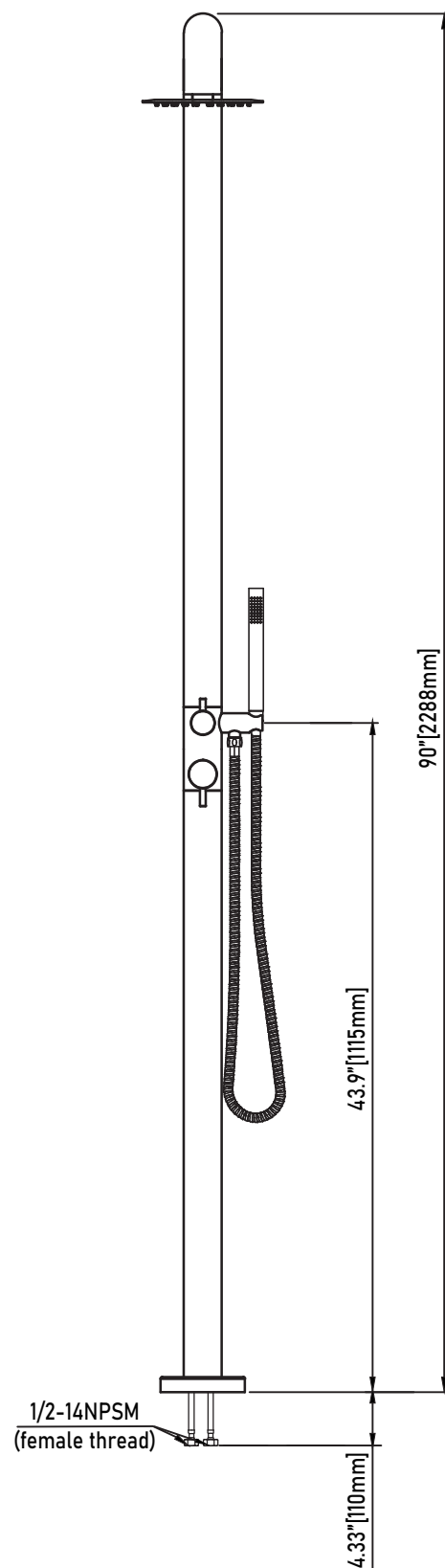
4. Leak Inspection

After installation, check all connections for leaks. Tighten fittings if necessary, but do not overtighten.

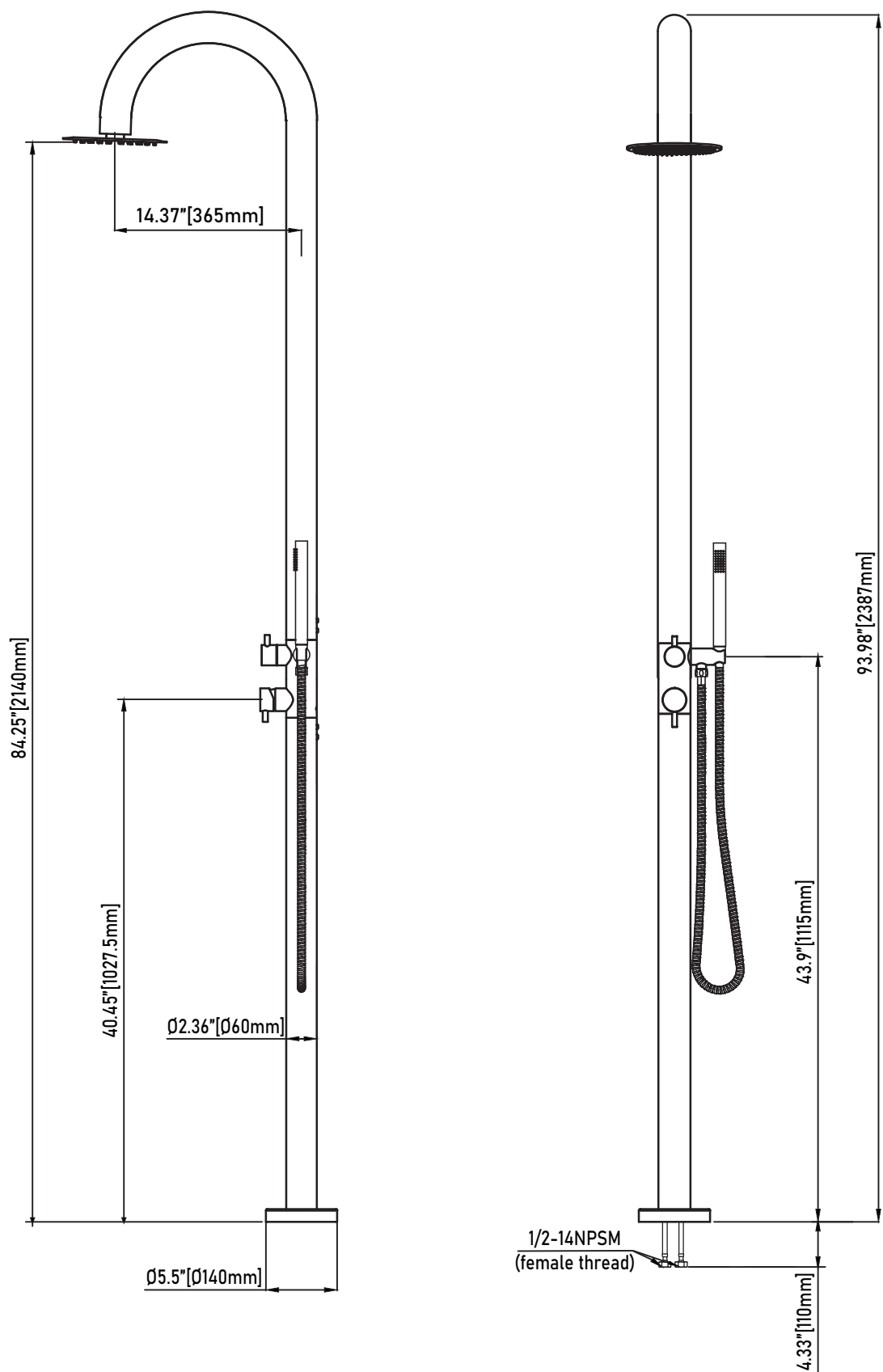
5. Pipe Line Cleaning

Thoroughly flush the water supply lines before installation to remove sediment and debris that could clog or damage the cartridge and shower nozzles.

PRODUCT SIZE CHART - OS-AZ010-01SS



PRODUCT SIZE CHART - OS-AZ011-01SS



STEP 1

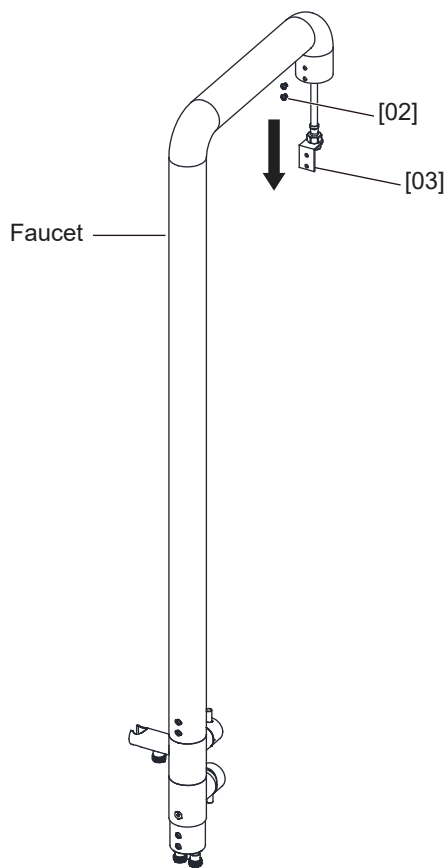


Fig 1.1

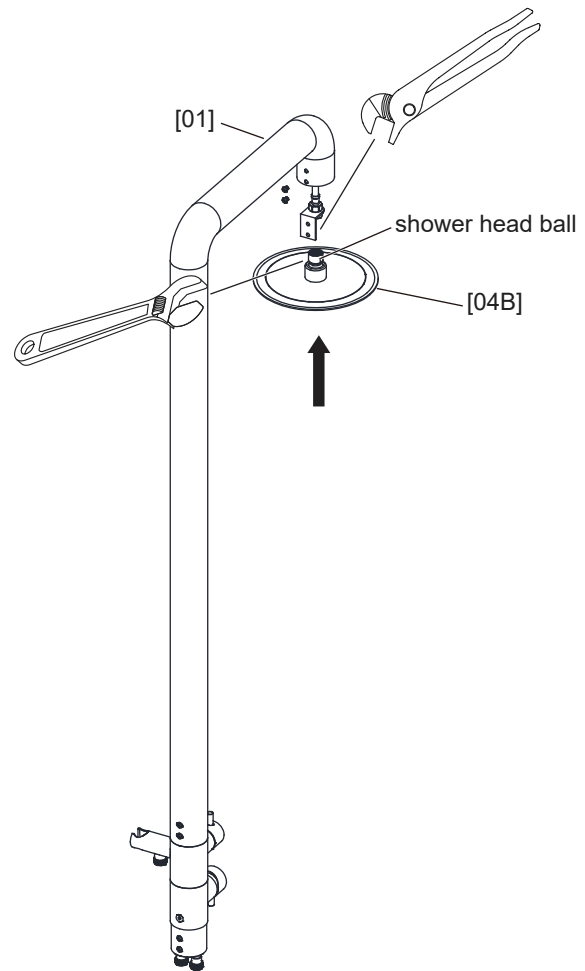


Fig 1.2

- 1-1** Place the inner packaging cover on the ground.
- 1-2** Remove the faucet from the package and place it on the cover.
- 1-3** Remove the **Screws [02]** from the **Faucet** and slightly pull the **Connector [03]** out of the faucet, as shown in Fig. 1.1.
- 1-4** Connect the **Shower Head [04B]** to the **Connector [03]**. Use the Channel Locks to hold the **Connector [03]** and tighten the shower head ball using an adjustable wrench.
Note: Make sure there is a washer inside the shower head ball.
Do not overtighten. (Fig 1.2)
- 1-5** Push the **Connector [03]** back inside the **Spout [01]** and secure with the **Screws [02]**. (Fig 1.2)

STEP 2

- 2-1** Install the **Hoses [28]** to the **Faucet**. Connect the hose labeled "Hot" to the hot-water inlet of the faucet. Connect the hose labeled "Cold" to the cold-water inlet of the faucet. Tighten the hoses to secure. Do not overtighten. (Fig 2)

Note: Connect the ends of the hoses farthest from the "Hot" and "Cold" labels to the faucet.

- 2-2** Slide the **Escutcheon [18]** onto the **Post [17]**, as shown in Fig. 2.

- 2-3** Slide the **Hoses [28]** to the **Post [17]** and install the **Post [17]** to the **Faucet** as figure shows. Make sure the side holes of the **Post [17]** align with the screw holes of the **Faucet**. (Fig 2)

- 2-4** Secure the **Post [17]** to the faucet with one **Screw [02]**. Do not tighten it. (Fig 2)

There are "Hot" , "Cold" labels on this end of the hoses.

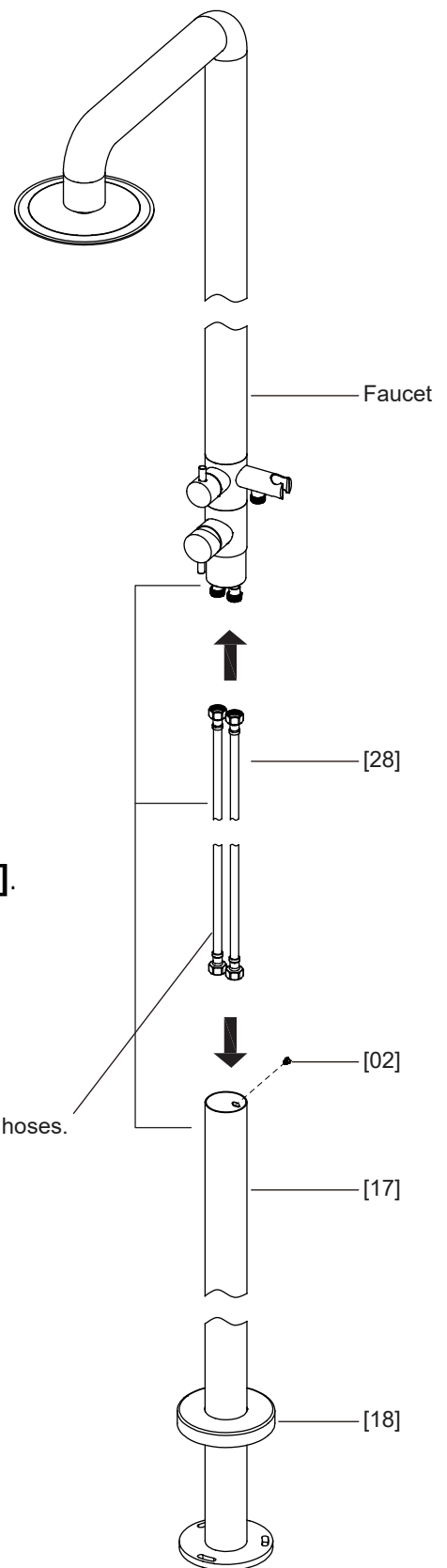


Fig 2

STEP 3

3-1 Position the **Faucet** over the intended installation spot. Mark the center point on the floor. Then mark the mounting-hole locations through the screw holes in the anchor. (Fig 3.1)

- 3-2**
- Drill a 2" [51mm] hole into the floor, see Fig. 3.2.
 - Drill 15/32" pilot holes in each mounting location if drilling into a concrete floor. Drill 9/64" pilot holes in each mounting location if drilling into a wooden floor. Then drill 15/32" holes through the tile (if any) only at the same locations to allow the wood screw to pass through.
Note: The specified pilot-hole size is intended for softwood. Slightly larger pilot holes may be required for hardwood.
 - Connect the **Hoses [28]** to the water supply lines (which should be protruding from the ground and have matching male threading). (Fig 3.2)

Note:

- Make sure to connect the **Hose [28]** labeled "Hot" to the hot water supply line and the **Hose [28]** labeled "Cold" to the cold water supply line.
- We recommend installing shut-off valves for this shower faucet.
- We strongly recommend that adding **U-Shaped Gaskets [29]** between the **Hoses [28]** and water supply lines to protect the cartridge from the debris. If the holes for water supply line connectors are too small for the **U-Shaped Gaskets [29]**, use **1/2" Washers [20]** instead.

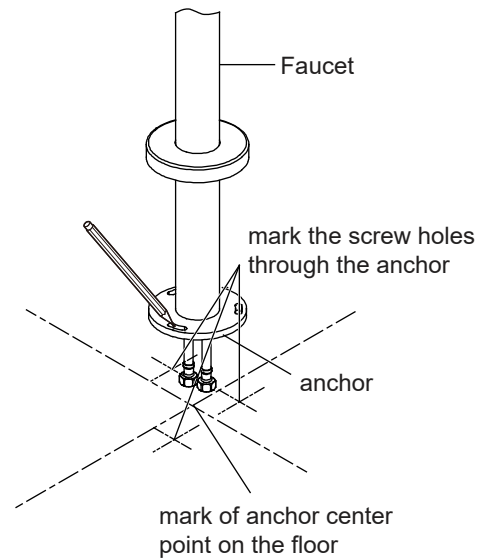


Fig 3.1

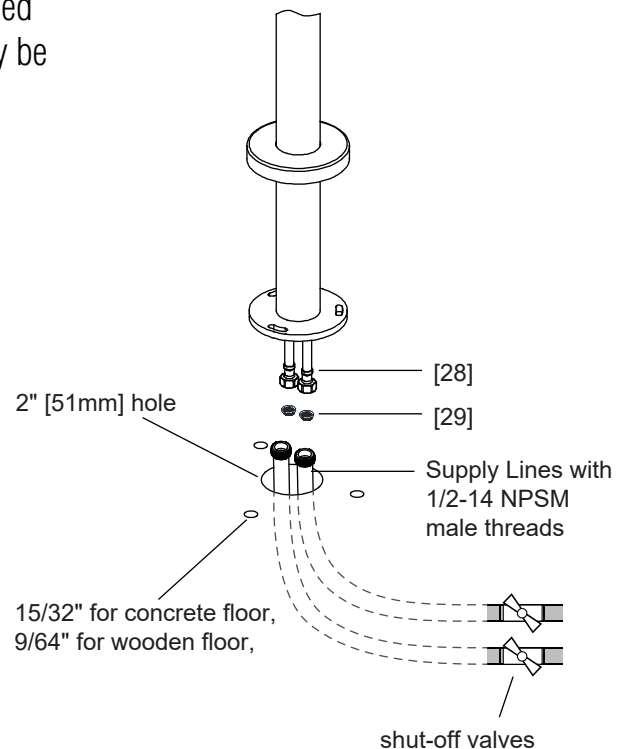


Fig 3.2

STEP 4

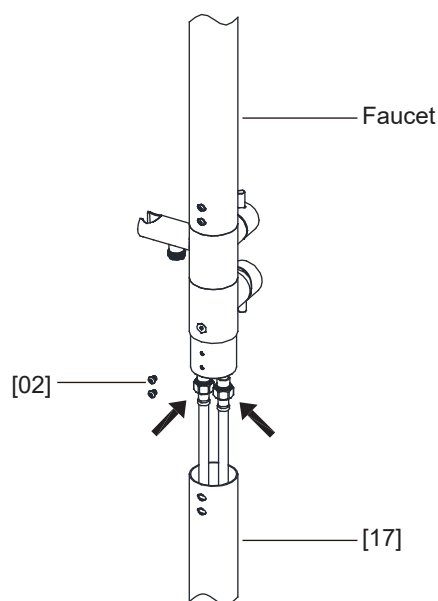


Fig 4.1

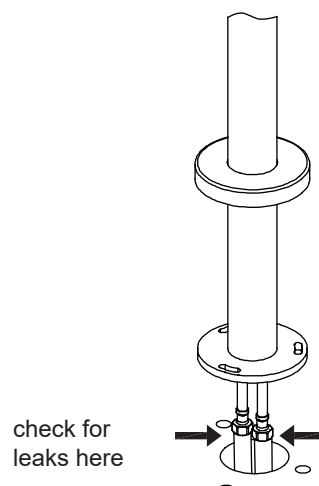


Fig 4.2

- 4-1** Remove the **Screw [02]** and detach the **Post [17]** from the faucet, as shown in Fig.4.1.
- 4-2** Turn on hot and cold water supplies and check connections at arrows for leaks. (Fig 4.1, Fig 4.2)
- 4-3** Reconnect the **Post [17]** to the faucet and secure with two **Screws [02]**.
- 4-4**
 - a-1. For a concrete floor, insert the **Plugs [20]** into the drilled holes and secure the anchor of the **Post [17]** by **Screws [19]**.
 - a-2. For a wooden floor, secure the anchor of the **Post [17]** by **Screws [19]** directly.
 - b. Slide the **Escutcheon [18]** to the floor to cover the anchor.(Fig 4.3)

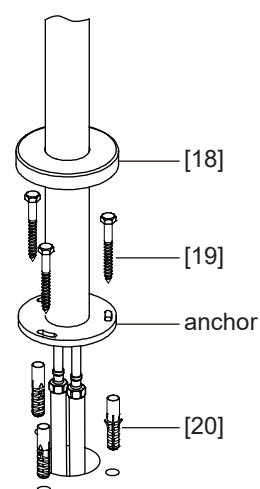


Fig 4.3

STEP 5

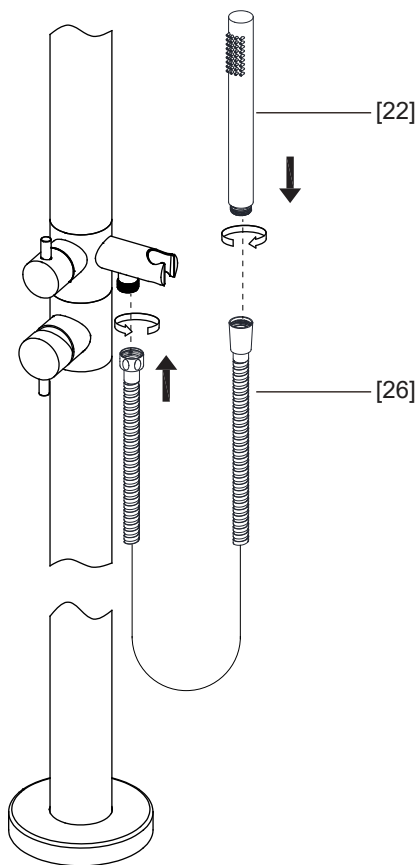


Fig 5.1

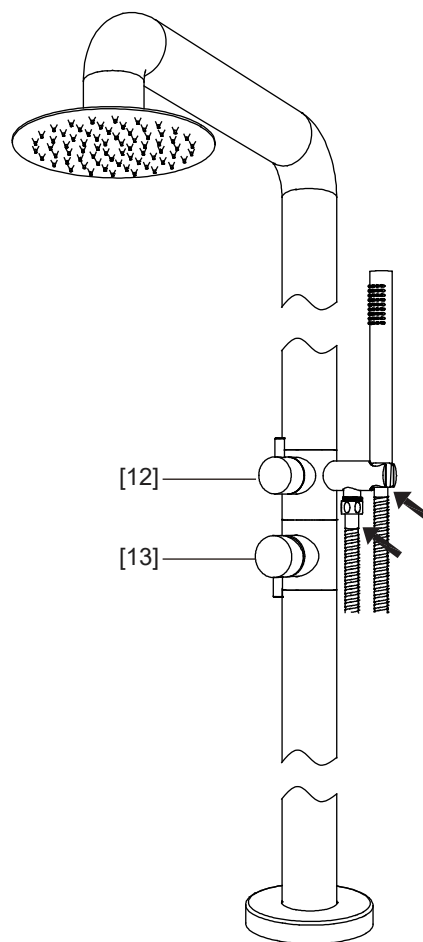


Fig 5.2

5-1 Connect and secure the **Hand Shower [22]** and **Shower Hose [26]** to the faucet, as shown in Fig.5.1.

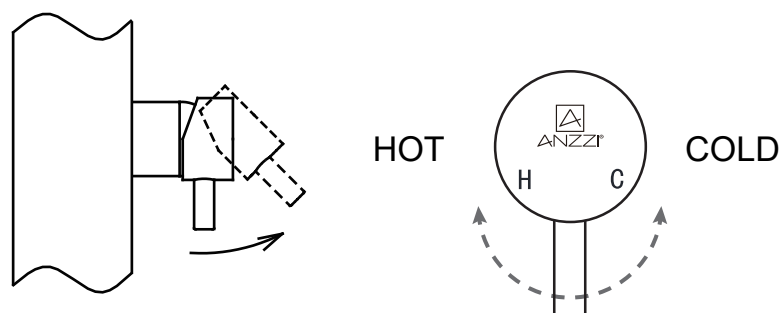
Note: Make sure there are washers between the connections.

5-2 Turn on the **Handle [13]**, then turn the **Diverter Handle [12]** to check the water flow from the shower head and hand shower. Check connections at arrows for leaks. Retighten if necessary, but do not overtighten. (Fig 5.2)

OPERATION

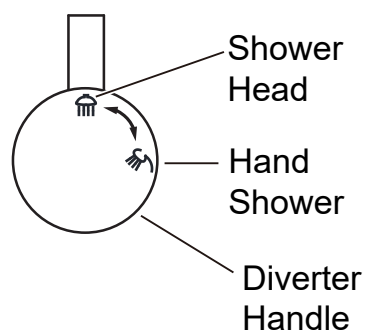
Pressure Balancing Valve

- Lift the handle up to turn on the valve.
- Turn the handle to the left to increase water temperature.
- Turn the handle to the right to decrease water temperature.



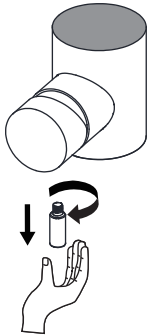
Diverter Valve

- The diverter handle is initially positioned to direct water to the shower head.
- Turn the diverter handle 90° clockwise to direct water flow to the hand shower.

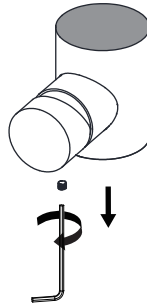


LIMIT STOP RING ADJUSTMENT

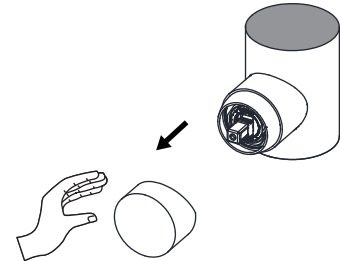
The limit stop ring on the valve can be set to allow partial or full access to hot water by limiting how far the handle can be turned to the hot side of the valve. Follow the directions in this section to adjust the amount of hot water that is allowed through the valve.



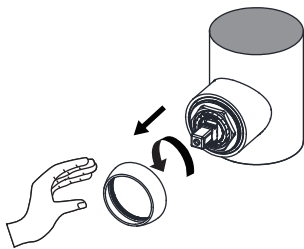
1. Remove the handle stem.



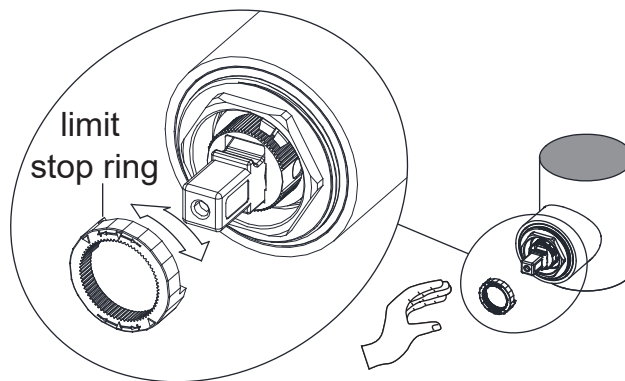
2. Remove the hex screw.



3. Remove the handle.



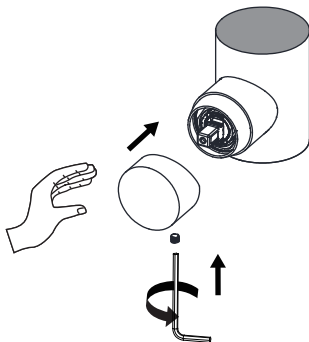
4. Remove the trim cap.



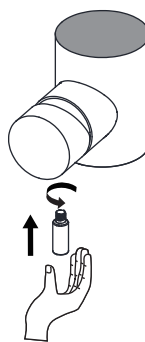
5. **For colder water:** Remove and adjust the limit stop ring in a clockwise direction and reinstall it back to the cartridge.

For hotter water: Remove and adjust the limit stop ring in a counterclockwise direction and reinstall it back to the cartridge.

Note: The default setting of the cartridge allows it to be turned to full cold or full hot water.



6. Reinstall the handle and tighten the hex screw to secure.



7. Reinstall the handle stem and tighten it to secure.

CARE AND MAINTENANCE- PART 1

1. If the lowest temperature is higher than 32°F at your location, you can leave your outdoor shower faucet outside. If the outdoor shower faucet will not be used for an extended period, turn the diverter handle upward and drain the water from the faucet by removing the **Plug [27]** at the back of the faucet. Disconnect the **Shower Hose [26]** from the faucet and drain the water inside. Reinstall the **Shower Hose [26]** and **Plug [27]** on the faucet. (Fig 6)

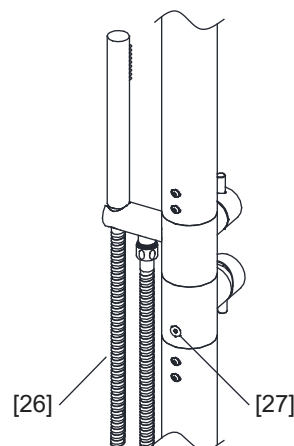


Fig 6

2. If the lowest temperature is between 32°F and 14°F at your location, you can leave your outdoor shower faucet outside. Turn the diverter handle upward and drain the water inside the faucet by removing the **Plug [27]** from the back of the faucet. Disconnect the **Shower Hose [26]** from the faucet and drain the water inside. Turn off the shut-off valves and disconnect the water supply hoses to drain the water inside. Install the **Shower Hose [26]** and **Plug [27]** back to the faucet. Reconnect the water supply hoses to the shut-off valves. (Fig 7)

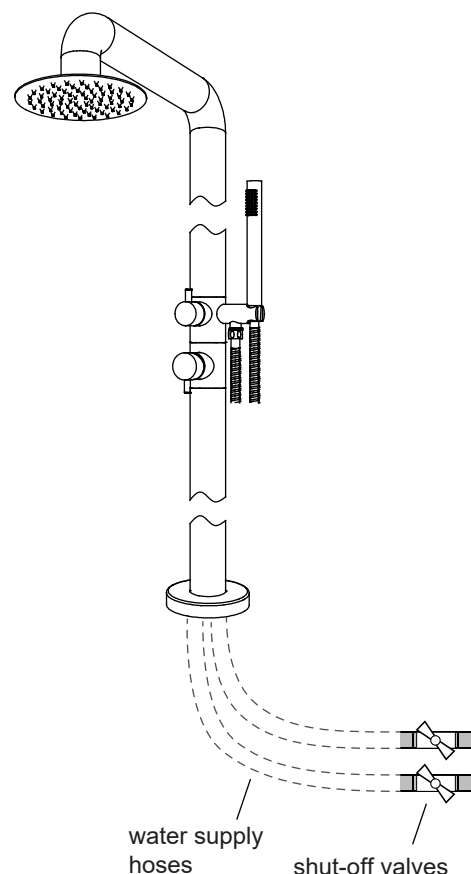


Fig 7

3. If the lowest temperature is lower than 14°F at your location, remove your outdoor shower faucet, drain the water inside the faucet and move it indoors.

CARE AND MAINTENANCE- PART 2

ANZZI® products are crafted with superior quality standards and workmanship and engineered to stand the test of time. However, that does not mean the product can be neglected - it will need some care and cleaning.

This shower is constructed with stainless steel piping. Without regular cleaning, the product may still be susceptible to rust in coastal areas or environments with high salt exposure. Rinse the product with clean water after each use and wipe dry with a soft cotton cloth.

Residues of shampoo and body wash will corrode stainless steel and surface coating if left uncleaned for a long time. Clean and dry the affected surfaces promptly.

It is recommended to use regular soap and hot water along with a non-abrasive cloth or sponge to regularly clean the product. This helps prevent buildup and deposits that may become more difficult to remove over time.

If you feel the use of stronger cleaning solutions or chemicals is necessary, always test the cleaning solution or chemical on an inconspicuous area before applying it to the entire surface.

Wipe all surfaces clean and rinse completely with water immediately after applying cleaner. Rinse and dry any overspray that lands on nearby surfaces.

Do not use steel wool, stiff brushes, coarse cloths, or abrasive cleaning powders.

Limescale removal for shower head and hand shower: Simply rub the nozzles under running water to clear limescale.

When not in use for a long time, cover the shower with an outdoor protective cover or store it indoors. Avoid prolonged exposure to direct sunlight and rain, especially for color-coated models, which may fade or oxidize over time.

DISCLAIMER & NON-WARRANTY SCOPE

1. Damage, water leakage, or part failure caused by unauthorized disassembly, installation by an unqualified person, or failure to follow the installation instructions is not covered by the warranty.
2. Damage caused by collisions, impacts, drops, scratches, or dents is not covered.
3. Malfunctions caused by poor water quality, sediment buildup in the supply lines, or abnormal water pressure are not covered.
4. Rust and corrosion caused by a lack of regular cleaning and routine maintenance are not covered.
5. Fading, rusting and coating peeling caused by long-term sun exposure, rain erosion and seaside salt corrosion without protective measures are not covered.
6. Damage to pipes, cartridges, or accessories caused by freezing or failure to store the product indoors during winter with lower than 14°F temperature is not covered.
7. Failures caused by unauthorized modifications, changes to the plumbing, or the use of non-original parts are not covered.
8. Damage caused by force majeure including fire, flood, earthquake, lightning and natural disasters are not covered.
9. Normal wear and tear, including the aging of rubber seals and other consumable components, is not covered by the warranty.
10. Surface corrosion and coating peeling caused by using strong acid, strong alkali or abrasive cleaners are not covered.

Sincerely,

The ANZZI® Family

