



FSHS-50-HC—Free Standing Hot & Cold Hand Spray



ADA COMPLIANT

DIV-HS —
Hand Spray Connection
with Hook



HSH-0101-60—Chrome Plated
Brass Hand Spray & 60”
Stainless Steel Hose—1.2gpm



HC-50—Chrome Plated Brass
Hot & Cold Lever Handle Valve
with Stainless Steel Braided Hose



BUSH-2—2”
Nylon Bushing



PHS-2928—
1/2” Pan Head
Screw



SB-36-HC—2” X 36” Stainless
Steel Body



BCU-38— 3/8” Brass
Compression Union (2)



BHS-516—1/4”-20x3/4”
S/S Button Head Socket
Cap Screw (3)



FCH-30—3/8” comp x
1/2” FIP 30” Stainless
Steel Flexible Hose (2)



BCB-6 - 5” Stainless Steel Base
- 6” dia.



AB-238-CS—3/8” X 2-3/8” Carbon
Steel Drive Anchor Bolt (3)



FSHS-50-HC INSTALLATION

1. Install hot & cold water supply lines to the desired location of the shower unit. Line should be cut as close as possible to flooring surface. Supply lines should be about 1” from edge of Cylinder in order to curl them inside after connections are completed.
2. Position Base Cylinder and mark the placement of the drill holes at desired location of installation. Drill 3, 3/8” holes, 3” deep.
3. Position Base Cylinder to line up with pre-drilled holes in flooring surface. Insert Anchor Bolts in holes. When bolts are in position hit the pin of the bolt with a hammer, locking it into place. Tighten nuts.
4. Lay Shower Base and Cover Plate on top of Base Cylinder and attach hot & cold water supply lines to the flexible hoses.
5. Curl tubing inside Base Cylinder and place Base Plate and Base Pipe on top, lining up with the holes on top brackets.
6. Attach Base Plate to Base Cylinder using button head socket screws.
7. At the top of the hot/cold valve, attach the hand spray connection making sure the Nylon Washer is used.
8. Attach Hand Spray & Hose to diverter assembly.

SEE PHOTOS ON PAGE 3 FOR MORE DETAILS.

SPECIAL INSTRUCTIONS:

You will need:

9/16” wrench and crescent wrench

Hammer

Roto Hammer

3/8” drill bit

Teflon tape (provided)

Flush lines before installing valves and shower head.
 Debris in water line can cause valves to malfunction.

Use **Teflon Tape** on all connections that do not have a washer.

Accessories may vary due to
 availability and slight modifications by the
 manufacturer.

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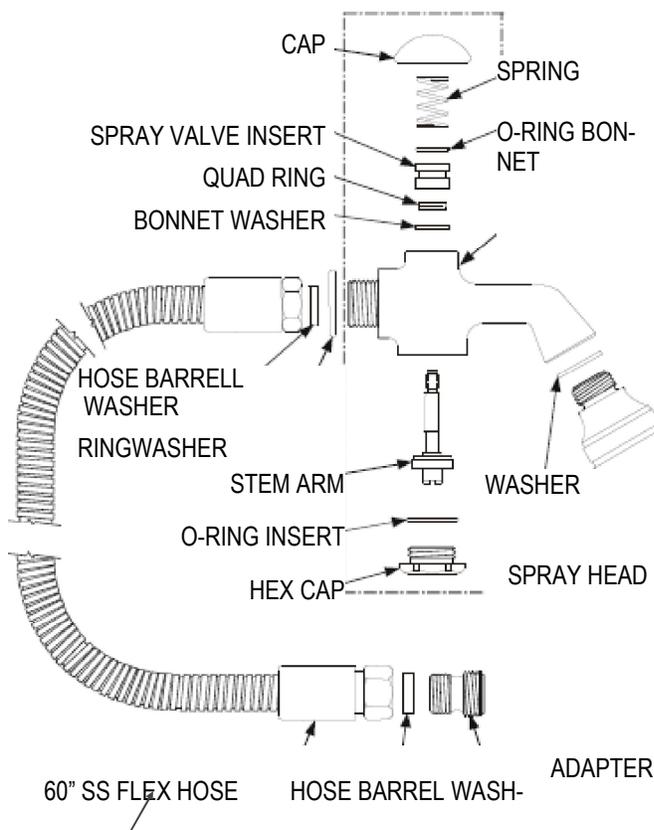
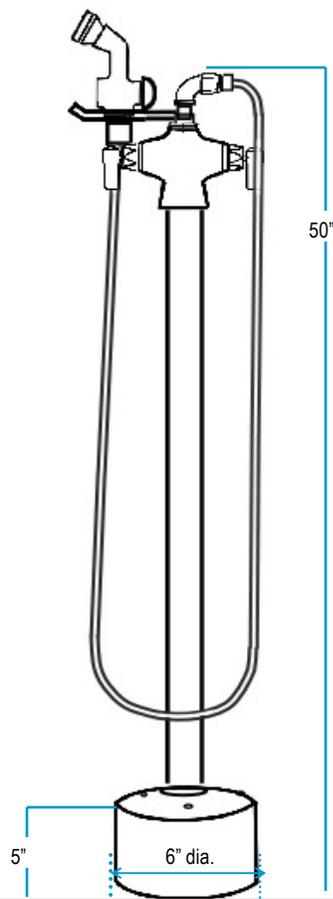


FSHS-50-HC
Hot & Cold
Free Standing



ADA COMPLIANT

HSH-0101-60 HAND SPRAY & HOSE



TECHNICAL DATA:

- CHROME PLATED BRASS VALVE
- INDEXED LEVER HANDLES
- 1/2" NPT FEMALE INLETS
- 2"x36" STAINLESS STEEL TUBING
- 304 STAINLESS STEEL BASE

**FREE STANDING HOT & COLD
BASE INSTALLATION**

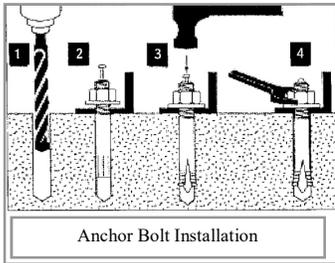
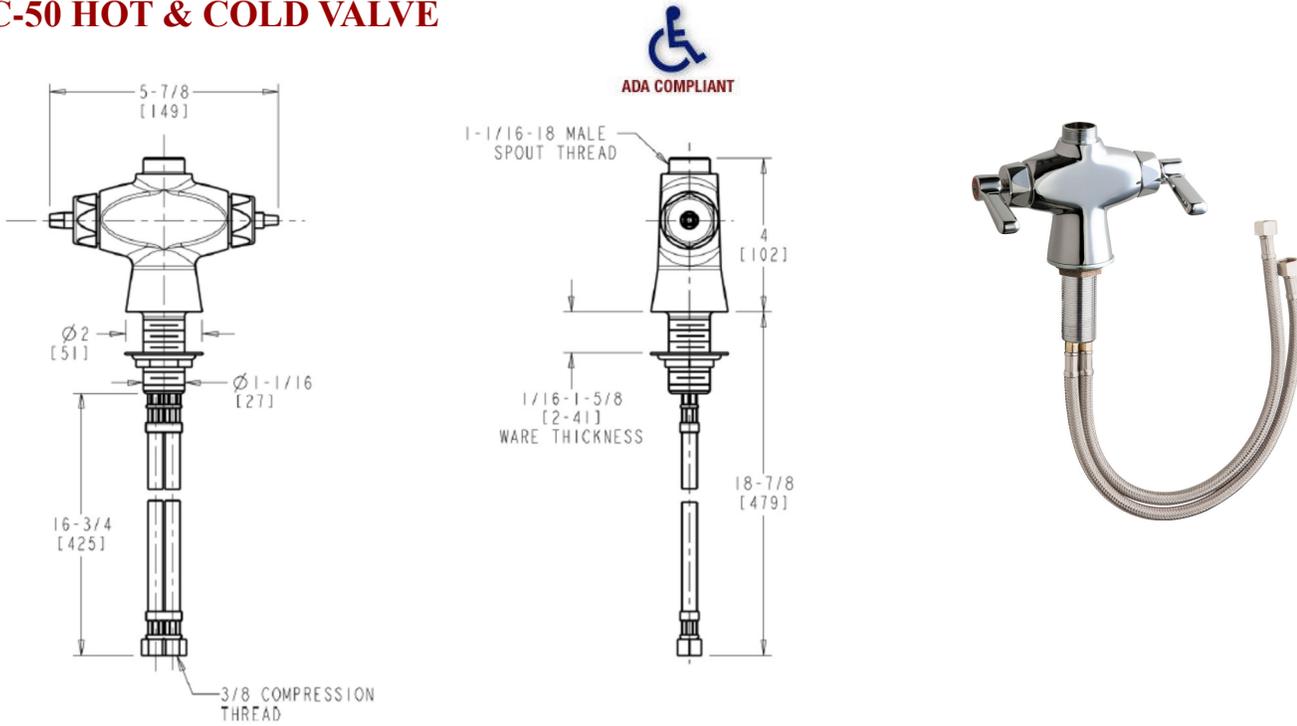
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HC-50 HOT & COLD VALVE



WINTERIZATION

It is recommended that a shut off valve be installed in the supply line(s) going to the shower unit. To totally prevent freeze damage remove and store shower unit leaving Base Cylinder anchored to flooring surface. If the shower unit is left outdoors cut off water supply, completely drain or blow out all moisture, and remove all accessories and valves.

FREEZE DAMAGE IS NOT COVERED BY THE WARRANTY.

FREE STANDING HOT & COLD BASE INSTALLATION