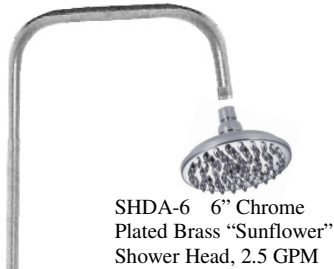


HC-4000-DLX - 6" Sunflower Shower Head - Hand Spray & Hose

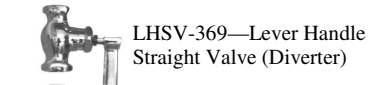


ADA COMPLIANT

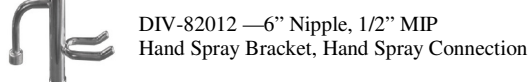
SR-38-90 -1/2" X 29"
 304 SCH 40
 Stainless Steel Riser
 TBE—90° Bend



SHDA-6 6" Chrome Plated Brass "Sunflower" Shower Head, 2.5 GPM



LHSV-369—Lever Handle Straight Valve (Diverter)



DIV-82012 —6" Nipple, 1/2" MIP Hand Spray Bracket, Hand Spray Connection



BA-1—Chrome Plated Brass Swivel Adapter



HC-50—Chrome Plated Brass Lever Handle Hot/Cold Valve

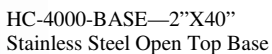
HC-50-101K—
 3/8" Copper Tubes



BUSH-2—2" Nylon Bushing

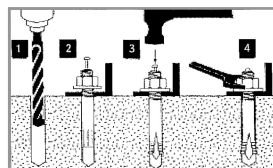
HSH-0101-60—Stainless Steel & Chrome Hand Spray, 60" Flex Hose

SCREW-3320—
 5/16" X 3/4" Screw



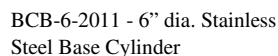
HC-4000-BASE—2" X 40" Stainless Steel Open Top Base

PTC-1538 3/8—
 Internal 3/8" x 3/8" NPTF Connector

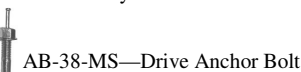


AB-238-CS—3 Carbon Steel Drive Anchor Bolts, 3/8" X 2-3/8" (3)

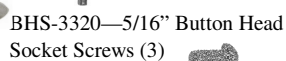
PTC-1264—3/8" X 1/2" Push to Connect Adapter Fitting



BCB-6-2011 - 6" dia. Stainless Steel Base Cylinder

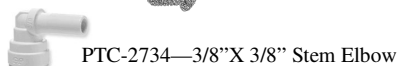


AB-38-MS—Drive Anchor Bolt



BHS-3320—5/16" Button Head Socket Screws (3)

TUBING—3/8" OD Polyethalene Tubing



PTC-2734—3/8" X 3/8" Stem Elbow

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

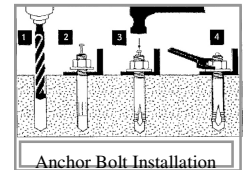
3/8" POLYETHYLENE TUBING recommended for water supply lines. 1/2" male adapter included.

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

You will need:

- 9/16" wrench and crescent wrench
- Hammer
- Roto Hammer
- 3/8" drill bit
- Teflon tape

1. Install FIP 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.



Anchor Bolt Installation

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. Attach hot & cold water supply lines to Elbow using Connector if needed (not included).
4. 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.
5. Lay Shower Base and Cover Plate on top of Base Cylinder and attach Elbow to Hot & Cold Hoses.
6. Curl hoses inside Base Cylinder and place Base Plate and Base Pipe on top, lining up with the holes on top brackets.
7. Stand shower base in upright position and attach Base Plate to Base Cylinder using button head cap screws.
8. At top of shower base pipe insert Nylon Washer in top of Valve and attach Swivel Adapter.
9. Connect Diverter to Adapter.
10. Attach Riser.
11. Attach Hand Spray & Hose to Nipple.
12. Attach Shower Head to end of Riser. Teflon Tape is not needed.

SEE PHOTOS ON PAGE 3 FOR MORE DETAILS.

HC-4000-DLX - Free Standing Hot & Cold Shower Unit—Hand Spray, 6" Shower Head

Outdoor Shower Company, LLC

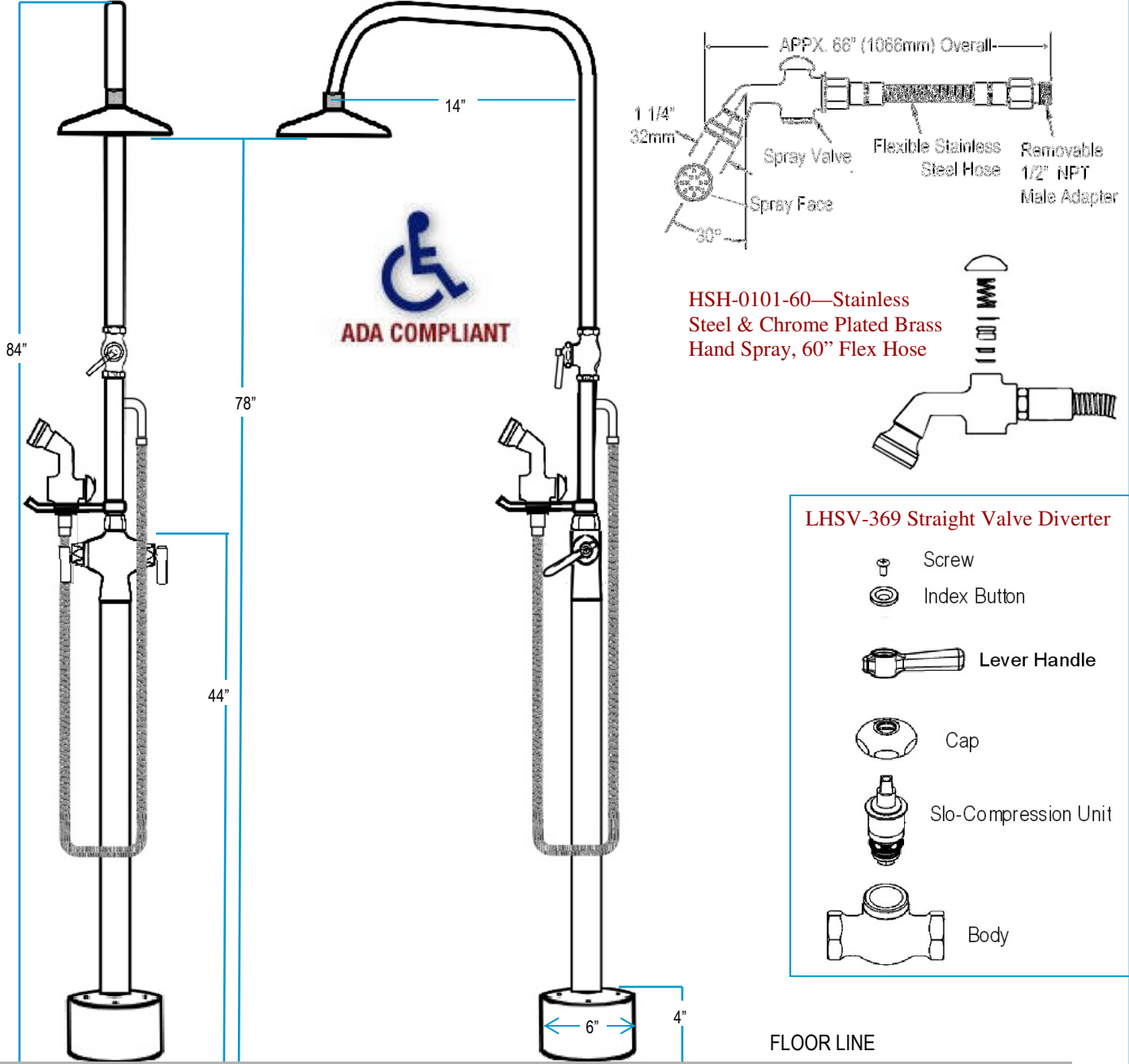
Dallas, Georgia

www.outdoorshowerco.com—1-866-shower1

Manufacturers of Quality Stainless Steel Showers



HC-4000-DLX—Free Standing Hot & Cold Water



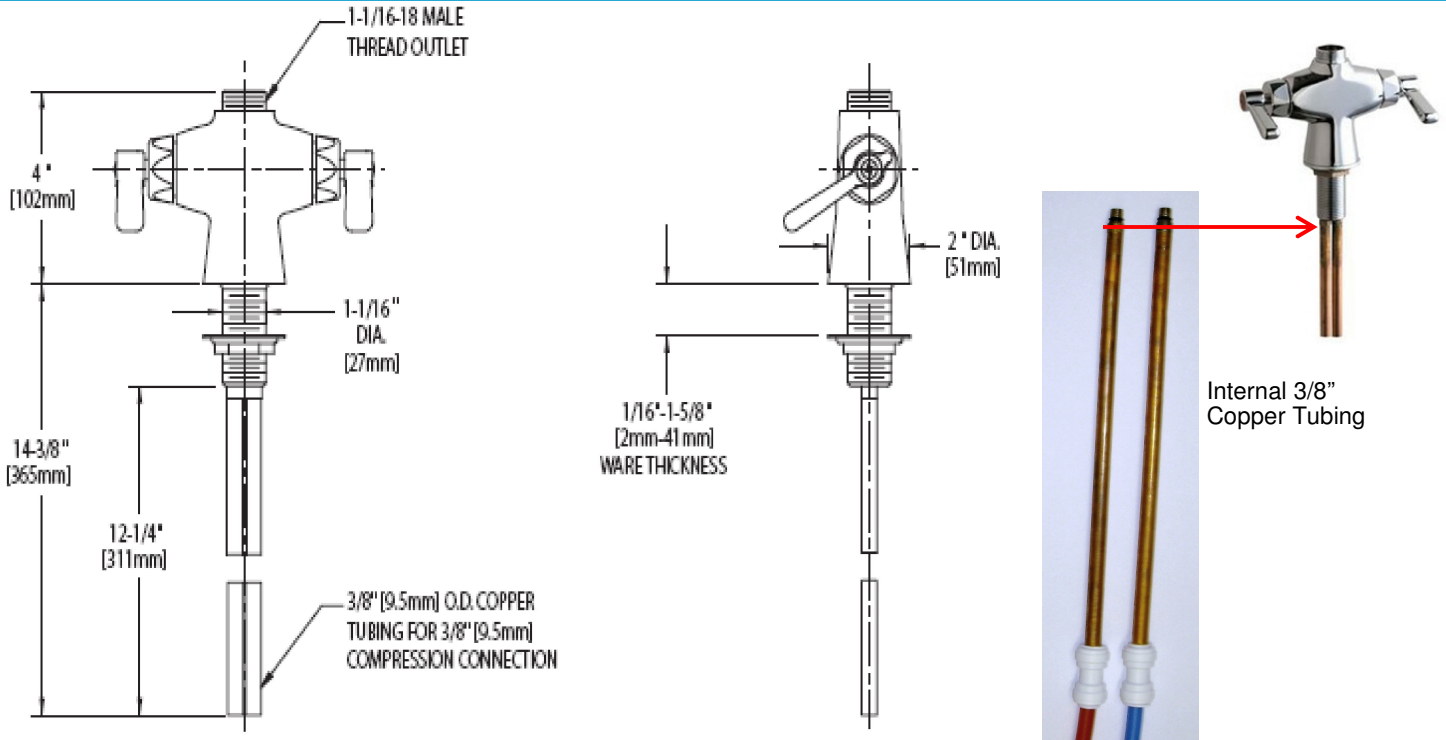
TECHNICAL DATA:

- CHROME PLATED BRASS VALVE
- ADA COMPLIANT INDEXED LEVER HANDLES
- 3/8" O.D. COPPER SUPPLY TUBES
- 1/2" X 29" 304 STAINLESS STEEL SCH 40 PIPE
- 1/2" NPT FEMALE INLETS
- 2.5 GPM CPB SHOWER HEAD
- 2"x40" STAINLESS STEEL TUBING
- 304 STAINLESS STEEL BASE
- SPRAY VALVE W/ROSE SPRAY OUTLET
- 60" STAINLESS STEEL HOSE

- ASME A112.18.1M COMPLIANT
- CSA B125 COMPLIANT
- California Health and Safety Code 116875 (AB1953-2006)
- Vermont Bill S.152
- ADA ANSI/ICC A117.1

**HC-4000-DLX
FREE STANDING HOT & COLD
6" Shower Head, Hand Spray**

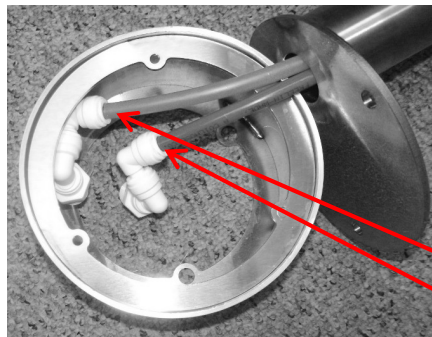
1-866-SHOWER1
WWW.OUTDOORSHOWERCO.COM
info@outdoorshowerco.com



- Attach 1/2" water supply line to 1/2" x 3/8" straight adapter.
- Using Lower Bracket pre-drilled holes of the Base Cylinder as a guide, mark the placement of the drill holes at desired location of installation. Drill 3, 3/8" holes, 3" deep.
- Attach Elbows and Adapters to Hose. Attach one end to water supply line coming out of the ground.



BOTTOM VIEW



To disconnect hose from push-to-connect adapters push Release Collar in toward support sleeve.

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.

WARRANTY / RETURN POLICY MAINTENANCE



All items manufactured by Outdoor Shower Company, LLC are manufactured in Dallas, Georgia, and we guarantee 100% customer satisfaction. Only the finest stainless steel materials are used. Each piece is individually crafted and is electro-polished, which smoothes, polishes, and deburrs the product surface, making it easier to clean and resistant to contamination.

Stainless steel materials come with a ten (10) year limited warranty against defect and workmanship. All accessories not manufactured by Outdoor Shower Company are covered by warranty for a period of two (2) year from the receipt by the original purchaser. This warranty will become void if merchandise is damaged, improperly maintained or installed, or modified without the authorization from our licensed distributor.

The warranties include replacement or repair of defective parts and an unconditional guarantee against manufacturing defects. The company will replace or repair at its option any equipment manufactured or supplied as part of our merchandise found to be defective if the conditions are met. Any shipping fees associated with the return or replacement of merchandise covered by this warranty will be incurred by Outdoor Shower Company. **We reserve the right to determine if damage to a unit or any parts is the direct cause of not complying with manufacturer's guidelines. Special Order non-stock items are NOT returnable.**

WARNING: FREEZE DAMAGE is NOT covered by the warranty.

It is very important to winterize outdoor showers. Just like water faucets and hose bibbs, they are susceptible to freeze damage. The unit(s) must be drained in freezing conditions. In extremely cold temperatures it is advisable to remove faucets and hose bibbs and store them during winter months.

Although care was taken in the design and manufacture of your new outdoor shower to ensure it's safe operation, we accept no responsibility for the improper use or installation of equipment, as it is no longer in our control. Buyers have the right of inspection, approval, and acceptance within thirty days of arrival.

We will not be responsible for transportation or labor for items returned for repair or replacement of parts where the merchandise was not properly installed or maintained. An authorized distributor must request a Return Authorization Form from the Outdoor Shower Company and submit it before the return can be approved. A 10% re-stock fee and the cost of shipping will be withheld on returns.

Our Customer Service Department is available for ordering replacement parts or if it should become necessary for you to return your shower unit. We can also repair or replace damaged parts for a minimal fee. E-mail us at info@outdoorshowerco.com or call **678-363-3939** or **1-866-SHOWER1** for return authorization and instructions. Additional information is available at www.outdoorshowerco.com.

CAUTION: Where outdoor temperatures reach more than 90 degrees use caution to prevent burns to skin from scalding water. When a shower unit is connected to an exposed water hose, it is recommended that a light colored hose be used in order to reduce solar gain and keep water temperature inside the hose near the ambient temperature. Water is stored in the body of the shower unit when not in use, and although the patented satin finish on our stainless steel components has minimal solar gain, in warm climates water temperatures inside the hose or shower unit can reach more than 110° which can result in minor burns to delicate skin tissue.

HOT & COLD SHOWER UNITS: Some states require Pressure Balancing Valves for hot & cold valves. These are available through any plumbing supply company and can be added to the water supply lines feeding into the shower valve. When hot water is used for bathing it is always recommended that the temperature on the water heater be set at 110° or less in order to prevent the risks of minor burns from scalding water.

The Outdoor Shower Company. does not accept responsibility for bodily injury caused from improper use of its equipment or failure to use caution when operating the shower unit(s). It is recommended that the shower unit(s) be turned on for 30 seconds before contact with water spray in order to avoid accidental scalding and ensure safe use of this product.

Stainless steel does not "rust" as you think of regular steel rusting with a red oxide on the surface that flakes off. If you see red rust it is probably because the product was contaminated, steel or iron scratched the surface, and particles became embedded in the surface. These particles are much less corrosion resistant than the stainless steel and rust, making it appear that the stainless steel is rusting. Stainless steel should never be cleaned with steel wool or an abrasive cleaner. Brillo and S.O.S. pads are made of steel wire. Iron particles from these pads will contaminate the surface. NEVER use an iron-based product on stainless steel. Damp steel or cast iron can be left behind causing the stainless steel to stain (rust). In most cases, light staining can be removed with a fine abrasive cleaner, scouring powder, or non-metallic abrasive scouring pad such as a Scotch Brite® pad. Apply the cleaning product in the same direction as the polish to minimize damage. Stainless Steel cleaner is suggested and can be purchased at most home improvement stores. WD-40 will provide a barrier of protection for stainless steel. If there are obvious polishing lines rub in the same direction as the grain of the steel to minimize surface finish damage.