

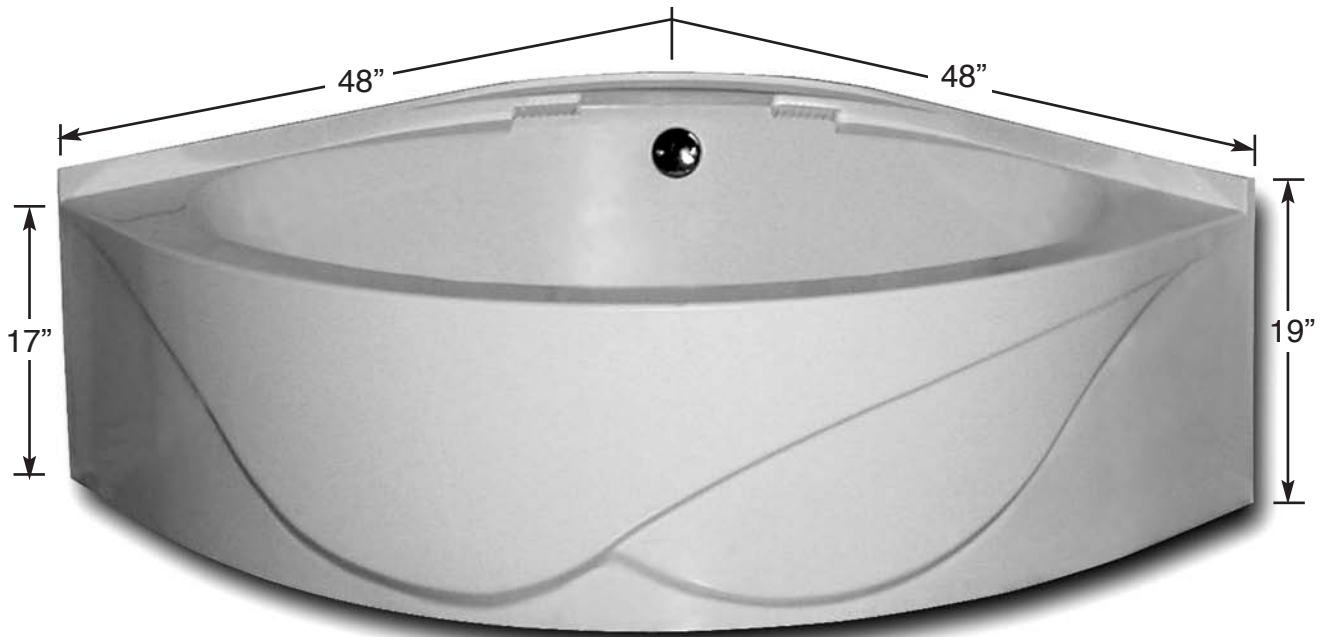


INSTALLATION INSTRUCTIONS

CORNER TUB (LCSTAU - 4848)

TOOLS & SUPPLIES REQUIRED

Tape Measure	Level
Pencil	3/16" Drill Bit
Drill/Screw Gun	Caulk
Drain & Overflow Assembly	Floot Leveling Compound



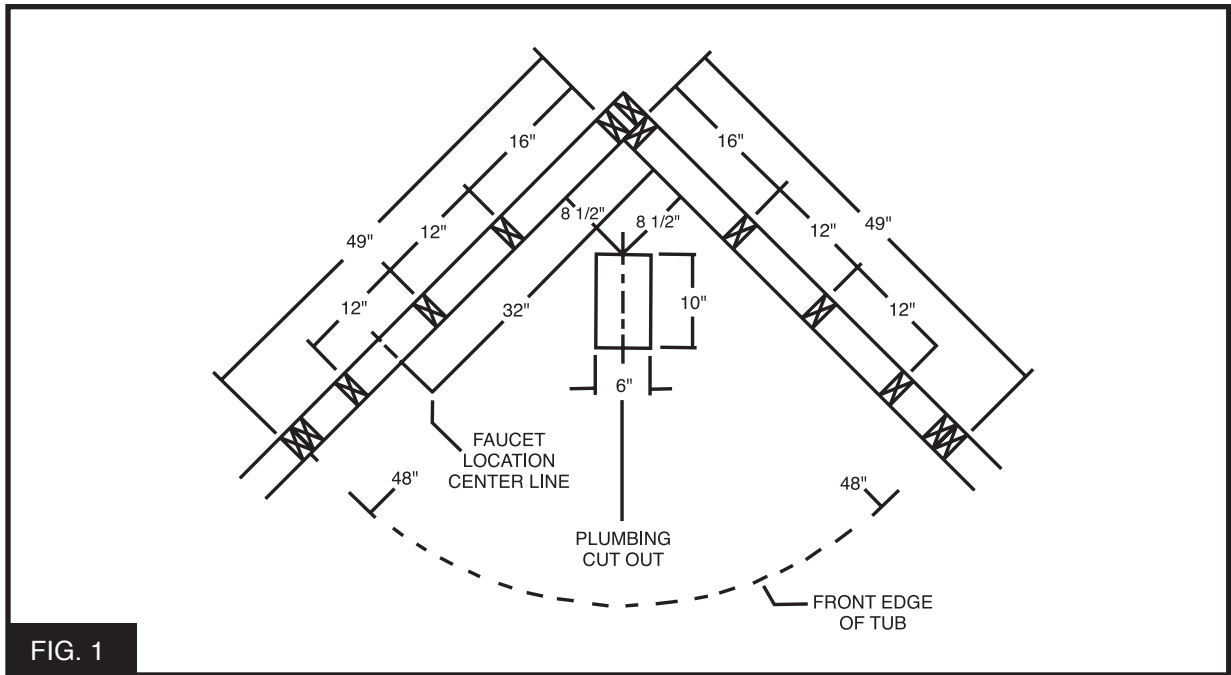
Drain & Overflow assembly
sold separately

IMPORTANT!
READ INSTALLATION INSTRUCTIONS
CAREFULLY BEFORE STARTING PROJECT
KEEP INSTRUCTIONS FOR WARRANTY INFORMATION

1. PREPARE TUB ALCOVE

- If tub is going into an area that has wall covering (drywall, plaster, tile etc.) remove all wall covering from studs from floor to ceiling and 5' out from each corner. Locate wall studs and cut opening in floor as shown (FIG 1).
- If you are not using a Lyons Corner Wall System you may want to remove the wall covering only behind the tub.
- Using a level, check to assure that floor is level.
- If floor is not level, floor leveling compound (smooth mortar) or a similar quick setting compound specifically made for leveling floors is an excellent way to fully support and level tub.
- Tub must not rest on exposed floor joists or shims.
- If using a deck mounted faucet, install it now directly above tub drain and overflow (faucets and controls sold separately) (FIG 2).
- Install drain and overflow on tub (sold separately).
- If using a standard fill spout, diverter valve and shower head, they can be installed after tub is installed.
- If flooring is tile or linoleum, install flooring completely under tub before installing tub.
- If floor is to be carpeted, install carpet after tub is installed. Cut carpet to fit front radius of tub.





- Trial fit tub into alcove. Make sure tub fits tightly against studs and tub drain piping fits through floor cut out.
- If floor leveling compound is to be used to support and level tub, mix to a consistency that will just support itself without “slumping”. Place compound on floor under tub. Make sure tub is pushed firmly and fully into floor leveling compound.
- Screw tub flange to each stud through 3/16” pre-drilled holes (Fig. 3).
- Connect drain piping to drain, waste and overflow.

2. CLEANING

- Do not use any abrasive cleaners or metal scrapers. If plaster gets on your tub, it may be carefully removed with a wooden scraper made from a piece of scrap wood. Adhesive may be removed with mineral spirits. Ideal cleaners are Soft Scrub Gel®, or Comet Gel®.

WARNING: Some cleaning products are not suitable for use. Read all labels carefully. DO NOT USE if they say "not suitable for use with ABS, acrylic or polystyrene".

Lyons Industries offers a companion wall system for your Corner Tub. If you do not have one and would like one, see your retailer or call Lyons Customer Service at 1-800-458-9036.



LYONS CLASSIC BATHING FIXTURE LIMITED WARRANTY 3 YEAR CONSUMER 1 YEAR COMMERCIAL

Lyons Industries, Inc. warrants to the original purchaser that this Lyons Classic bathing fixture will be free of manufacturing defects, which affect the performance of this product for the use it was intended.

The warranty period is three years from the date the consumer/user purchases this unit when it is used in a residential owner occupied building. If the fixture is used on a commercial building (hotel, motel, rental property) the warranty period is for one year from the date of purchase.

Lyons Industries, Inc. reserves the right to require the return, at the purchaser's expense, of the damaged product for repair or exchange before providing the services under this warranty. The exchange of a unit will be limited to supplying a replacement unit or component part of comparable size and style, and does not include any cost of removal, installation or transportation.

Warranty does not cover damage that can be repaired by following the Scratch Removal Instructions. This warranty excludes normal wear and tear. This warranty shall be voided by improper maintenance contrary to use and care instructions.

This warranty does not apply if the unit is moved from its place of initial installation or is subject to accident, abuse or misuse.

No warranty will apply if the unit is not installed in accordance with the instructions supplied by Lyons Industries, Inc., local building codes and ordinances or if the care and cleaning instructions are not followed.

Any implied warranty of fitness for a particular use or purpose, or warranty of merchantability is limited in duration to the express warranty provided herein unless a shorter period is allowed by law.

Lyons Industries, Inc, shall not be liable for incidental or consequential damages for any damage to building, its contents or occupants. Some states do not allow limitations of incidental or consequential damages so the above limitations and exclusions may not apply to you. In such states, liability shall be limited to the extent permitted by state law.

Any claim under this warranty must be made in writing, with your original proof of purchase enclosed to Lyons Industries, Inc., P. O. Box 88, Dowagiac, MI 49047 to request performance by Lyons Industries, Inc. under the terms of this warranty. After such notice, a prompt investigation of the claim shall be made and Lyons Industries, Inc. will promptly perform its obligation under the terms of this warranty.

SCRATCH REMOVAL INSTRUCTIONS

Lyons Fiber-Link Products are resistant to scuffs and scratches. It is, however, possible to scratch the surface. In almost all cases, a scuff or scratch can be repaired and the surface brought back to its original luster. Follow these steps to get best results.

- 1.** As a general rule, you will want to start with the finest-grit sandpaper that it is effective - between 1500-2000. Use 3M® wet-dry sandpaper which can be purchased at most auto supply stores. Make sure to follow the directions on the back of the sandpaper. Determine the grit of the sandpaper you will need by following the Sandpaper Guide below.
- 2.** Sand with the direction of the scratch. Sand only until the scratch seems to have disappeared. If you start with sandpaper with a grit coarser than 1200, please continue with instruction #3. If you start with 1200 grit paper, skip to instruction #4.
- 3.** Once the scratch is gone, you will need to work your way through finer-grit papers until you reach 1200 grit. As you move to finer-grit papers, sand in one direction only, and use a generous amount of pressure as you sand.
- 4.** Once you have sanded with 1200 grit paper, you will need to wet-sand with 2000 grit paper. Use water to wet the sandpaper. Use a fair amount of pressure, and sand in the same direction as you did with the other papers.
- 5.** Now, use a polish such as Invisible Shield® or Gel Gloss® and swirl remover such as Meguire's #9® to bring back the final, smooth and shiny finish.

* One sheet of each grit of sandpaper is sufficient for scratch repair. 3M® wet-dry brand can be purchased at most auto supply stores.

USER MAINTENANCE INSTRUCTIONS

CARE AND CLEANING:

Normal Cleaning: Wash with warm water, soft cloth and a mild liquid detergent.

Stubborn Stains: Use a cleaning agent such as Spic and Span, Top Job or Gel Gloss and a damp sponge.

Do not use abrasive powders, ammonia-based cleaners, or wire pads on metal trim or shell surface as they will mar the finish.

Do not use wire brushes or other metal tools on metal trim or shell surface.

Do not use turpentine or paint thinner on the metal trim.

CAUTION: Dry cleaning agents, solvents or excessive heat (cigarettes, candles, etc.) may damage the surface.

Scratched Surfaces: A lightly scratched surface can be brought back to a high lustre by using an automotive cleaner wax.

SANDPAPER GUIDE

SCRATCH DEPTH	400	600	1000	1500	2000
DEEP	X	X	X	X	X
MEDIUM		X	X	X	X
LIGHT				X	X

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