American Standard

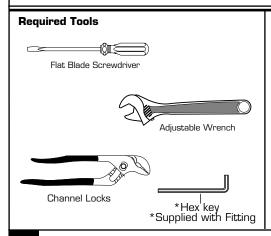
Williamsburg DECK-MOUNT BATH FILLER

Installation Instructions 2900.SERIES 2800.SERIES

Certified to comply with ANSI A112.18.1M US60359E

Thank you for selecting American-Standard...the benchmark of fine quality for over 100 years.

To ensure that your installation proceeds smoothly-please read these instructions carefully before you begin.



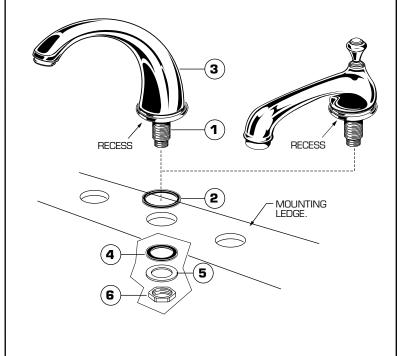
ROUGHING-IN DIMENSIONS ADJ. 6-1/2 TO 12 ADJ. 6

SPOUT ASSEMBLY

CAUTION

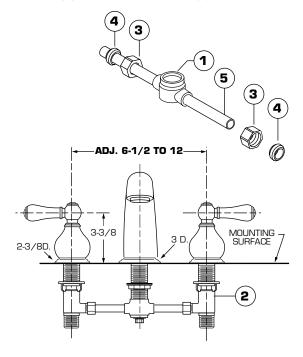
Turn off hot and cold water supplies before beginning.

- Insert SPOUT SHANK (1) through center hole of MOUNTING LEDGE. Make sure that the RUBBER RING (2) is properly seated in RECESS at base of SPOUT (3).
- Assemble RUBBER WASHER (4) and BRASS WASHER (5) onto SHANK (1). From underside of ledge secure SPOUT (3) into position with LOCKNUT (6).



PREPARE TUBE AND TEE ASSEMBLY

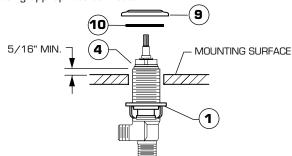
- Prepare TUBE and TEE ASSEMBLY (1) to fit center to center VALVE (2) location (between 6-1/2" and12"). If necessary, cut and/or bend TUBING carefully. Make sure tube bend is close to the TEE (1) so that it will not effect the compression joint at the VALVE CONNECTION.
- Remove COUPLING NUT (3) and FERRULE (4) from each VALVE (2) and slide onto TUBING (5).

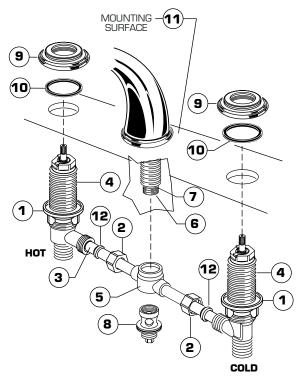


NOTE VALVE inlet is 3/4-inch NPT male connector.

VALVE ASSEMBLY

- Install MOUNTING NUT (1) onto valve shanks.
- Push TUBING (3) ends into VALVE (4) side outlets. Insert VALVES (4) into mounting holes from underside of ledge.
- Push COUPLING (8) into TEE (5). Press TEE (5) onto SPOUT SHANK (6) making certain that the O-RING (7) is properly seated on SHANK (6). Thread COUPLING (8) firmly onto SPOUT SHANK (6).
- Threads of VALVE BODY (4) should extend at least 5/16 inch above MOUNTING SURFACE (11). If necessary, adjust MOUNTING NUT (1).
- Place RUBBER RING (10) into ESCUTCHEON ADAPTERS (9) and thread onto valves until snug against internal stop.
- Tighten MOUNTING NUT (1) to secure VALVE (4) position.
- Slide FERRULE (12) and COUPLING NUT (2) to outlet of VALVE (4) and tighten COUPLING NUT (2) firmly.
- Connect HOT water supply to inlet of left VALVE and COLD water supply to inlet of right VALVE using appropriate connector.

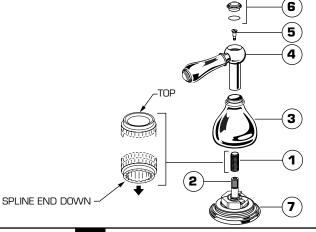




INSTALL HANDLES

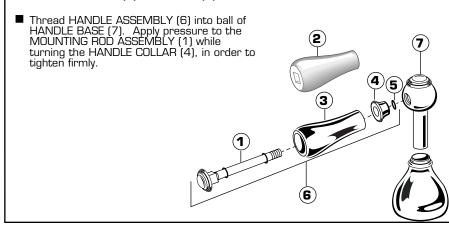
- Push ADAPTER (1) on VALVE STEM (2), so that the hole of the ADAPTER (1) without spline is facing up. See figure "A".
- Thread HANDLE BASE (3) onto VALVE ESCUTCHEON (7)
- Push LEVER BALL (4) onto ADAPTER (1).
- Find correct position of HANDLE (4) by adjusting male teeth on ADAPTER (1) to female teeth in LEVER BALL (4).
- Secure LEVER BALL (4) with HANDLE SCREW (5).
- Push INDEX CAP (6) in hole of LEVER BALL (4).

Figure "A"



INSTALLATION OF OPTIONAL METAL LEVER HANDLES (Supplied with Faucet)

- Thread PORCELIAN LEVER HANDLE (2) counter-clockwise and remove INDEX BUTTON with MOUNTING ROD ASSEMBLY (1), HANDLE COLLAR (4) and O-RING (5).
- Insert MOUNTING ROD ASSEMBLY (1) into METAL HANDLE (3), HANDLE COLLAR (4) and 0-RING (5).



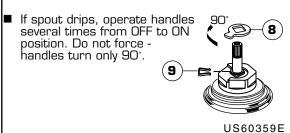
SERVICE 5

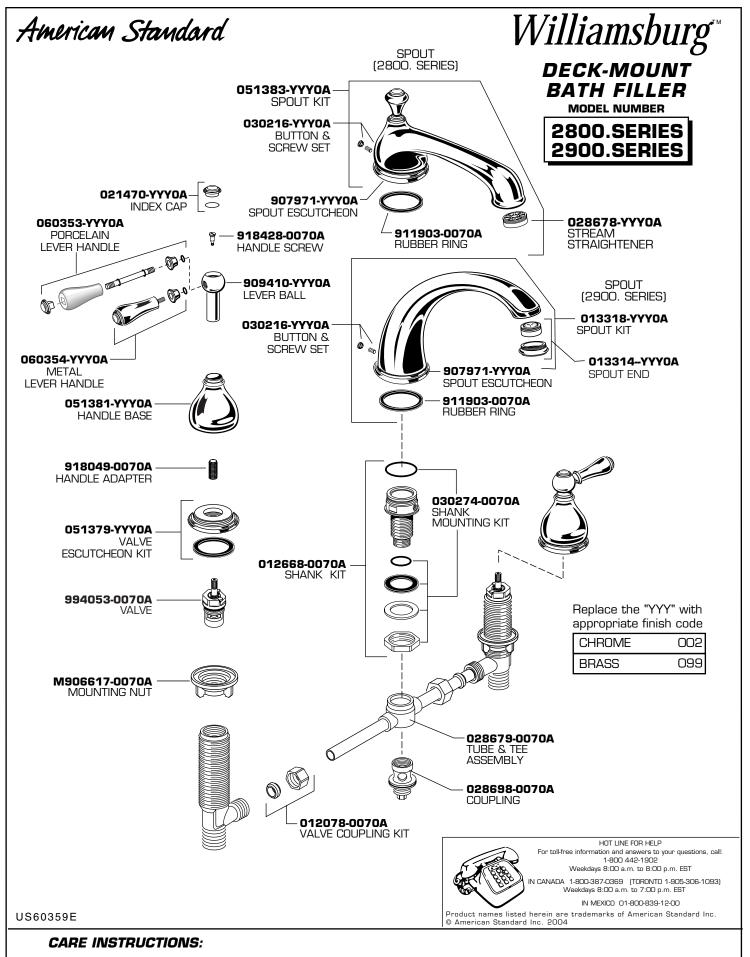
- To change direction of handle rotation, proceed as follows:

 - Turn valve to OFF position.Pull out INDEX CAP (6) and remove
 - HANDLE SCREW (5).

 Pull off HANDLE (4) and unscrew porcelain ESCUTCHEON BASE (3).

 - Remove ADAPTER (1) and SPRING CLIP (9).
 Lift STOP WASHER (8), turn 90° and replace.
 - Replace SPRING CLIP (9)
 - Reinstall ESCUTCHEON (3) and HANDLE ASSEMBLY.





DO: SIMPLY RINSE THE PRODUCT CLEAN WITH CLEAR WATER. DRY WITH A SOFT COTTON FLANNEL CLOTH.
DO NOT: CLEAN THE PRODUCT WITH SOAPS, ACID, POLISH, ABRASIVES, HARSH CLEANERS, OR A CLOTH WITH
A COARSE SURFACE.