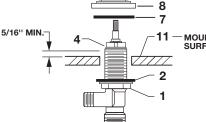
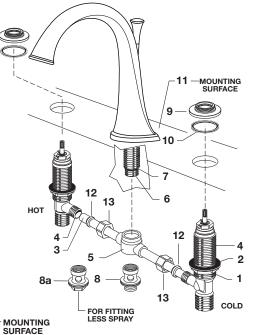


## 3 VALVE ASSEMBLY

- Install LOCKNUTS (1) and RUBBER WASHERS (2) onto valve shanks.
- Push TUBING (3) ends into VALVE (4) side outlets. Insert VALVES (4) into mounting holes from underside of ledge.
- Press TEE (5) onto SPOUT SHANK (6) making certain that the O-RING (7) is properly seated on SHANK (6). Push COUPLING (8 or 8a) into TEE (5) and attach to SPOUT SHANK (6) and tighten. For 7430.901 use a 10 mm (3/8") hex key.
- Threads of VALVE BODY (4) should extend at least 5/16 inch above MOUNTING SURFACE (11). If necessary, adjust LOCKNUT (1).
- Place RUBBER RING (10) into ESCUTCHEON ADAPTERS (9) and thread onto valves until snug against internal stop.
- Tighten LOCKNUT (1) to secure VALVE (4) position with channel locks.
- Slide FERRULE (12) and COUPLING NUT (13) to outlet of VALVE (4) and tighten COUPLING NUT (13) firmly.
- Connect HOT water supply to inlet of left VALVE and COLD water supply to inlet of right VALVE using appropriate connector.

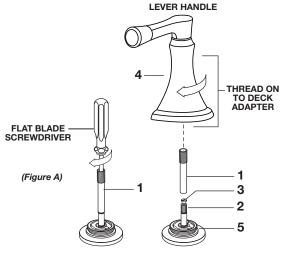




## **INSTALL HANDLES**

4

- Push ADAPTER (1) on VALVE STEM (2). Tighten STEM SCREW (3) with a flat blade to secure ADAPTER (1). (Figure A)
- Find correct position of HANDLE ASSEMBLY (4) by adjusting male teeth on ADAPTER (1) to female teeth in HANDLE (4).
- Thread HANDLE ASSEMBLY (4) onto DECK ADAPTER (5) until snug against mounting surface.



## 5 SERVICE

- To change direction of handle rotation, proceed as follows: – Turn valve to OFF position.
- Thread counter-clock wise HANDLE BASE (1) to remove HANDLE ASSEMBLY (2) from ESCUTCHEON BASE (3).
- Use a flat blade screw driver to remove SPRING CLIP (4).
- Lift STOP WASHER (5), turn 90° and replace.
- Replace SPRING CLIP (4).
- Reinstall HANDLE ASSEMBLY (2).
- If spout drips, operate handles several times from OFF to ON position. Do not force - handles turn only 90°.

