

American Standard



BATH/SHOWER TRIM KITS

Installation Instructions

T6280 T6281 T6282

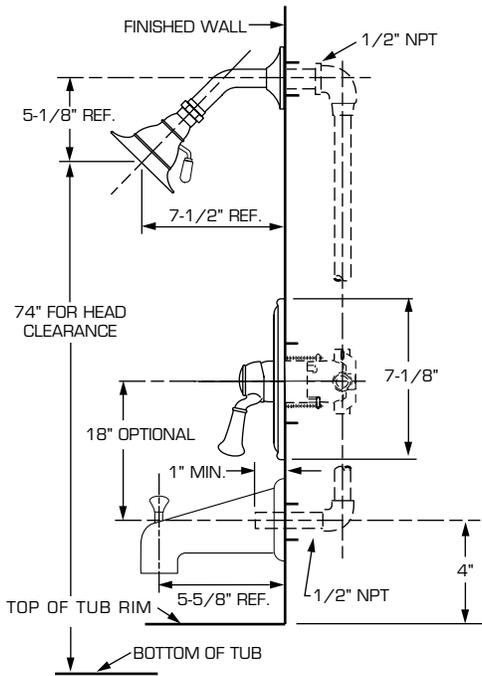


Certified to comply with ANSI A112.18.1

M968289

ROUGHING-IN DIMENSIONS Installation for Bath/Shower, Shower only, or Valve only Trim.

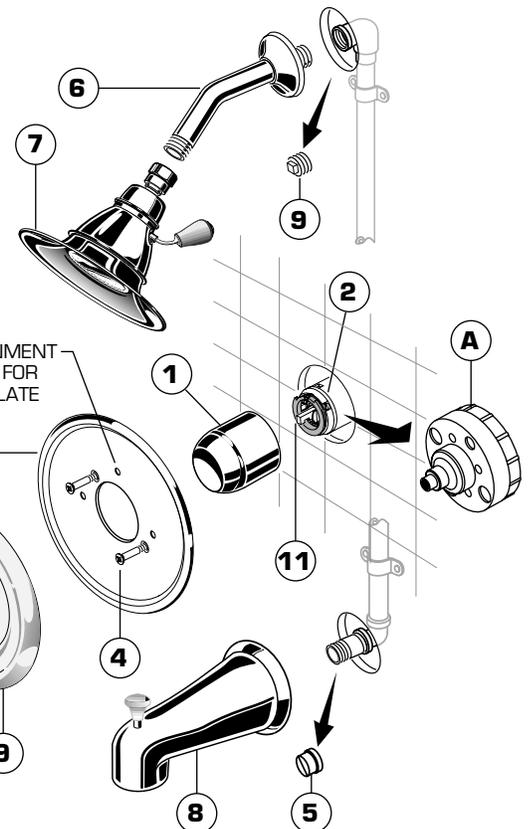
■ Dimensions are for reference.



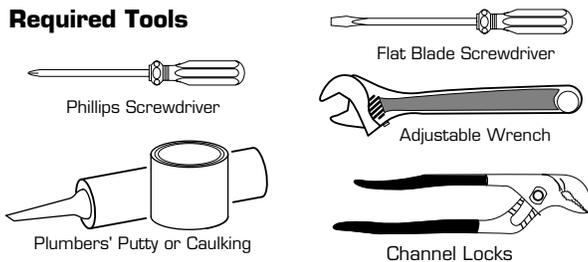
1 INSTALL TRIM

CAUTION: Protect finish on SHOWER ARM, SHOWER HEAD and TUB SPOUT when installing.

- When finished tiling the wall, remove PLASTER GUARD (A) and turn off water supply.
- Push CAP (1) over VALVE CARTRIDGE (2).
- Mount ESCUTCHEON (3) to valve body with SCREWS (4).
- Push DIAL PLATE (9) over CAP (1) and into the three alignment holes in ESCUTCHEON (3).
- Remove PIPE CAP (5) and PIPE PLUG (9) from shower pipe and tub filler pipe.
- Install SHOWER ARM (6), SHOWER HEAD (7) and TUB FILLER SPOUT (8) by threading onto pipe nipples using teflon tape or pipe sealant.
- Install HANDLE (10) onto CARTRIDGE STEM (11). Tighten SET SCREW (12) with HEX WRENCH (13) supplied with fitting to secure HANDLE (10).
- Push INDEX BUTTON (14) into set screw opening in HANDLE (10).



Required Tools



CARE INSTRUCTIONS:

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

2 TO GAIN ACCESS TO VALVE FOR SERVICING

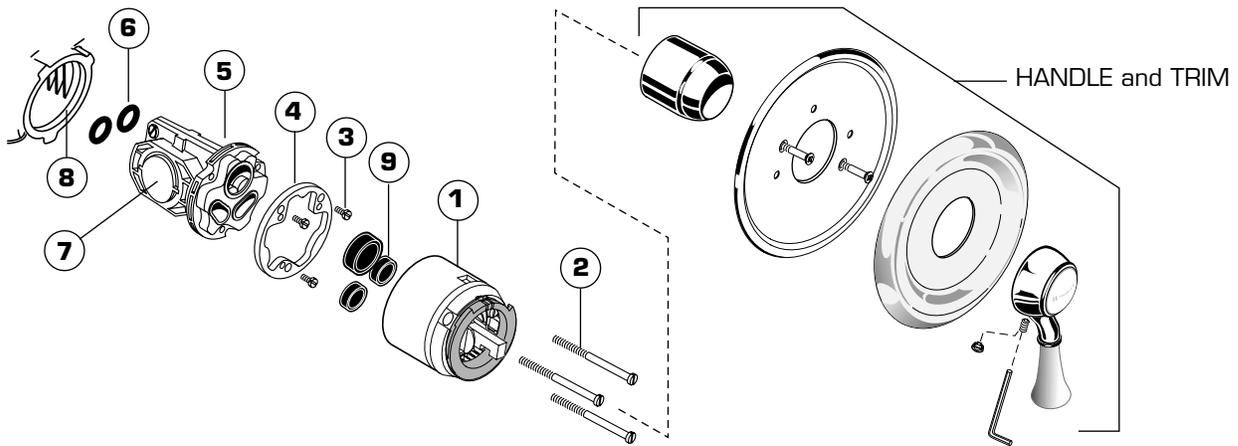
- Remove HANDLE and TRIM. See step one and reverse assembly procedure.

VALVE LEAKS WHEN SHUT OFF

- Remove CARTRIDGE (1) by removing CARTRIDGE SCREWS (2). Remove three SCREWS (3) from FIXATION RING (4) and pull out PRESSURE BALANCING (5) unit.
- Clean SEALS (9) on base of CARTRIDGE (1). Check base of PRESSURE BALANCING UNIT (5) and clean O-RINGS (6). Remove CAPS (7) and check O-RINGS on inside of CAPS (7) for debris. Clean inside sealing surfaces of VALVE BODY (8).
- Reassemble PRESSURE BALANCING UNIT (5) and CARTRIDGE (1). Tighten all screws.
- Turn on water supply. If it still leaks, replace pressure balancing unit (M952100-0070A). See step one for installing TRIM and HANDLE.

UNABLE TO MAINTAIN CONSTANT TEMPERATURE

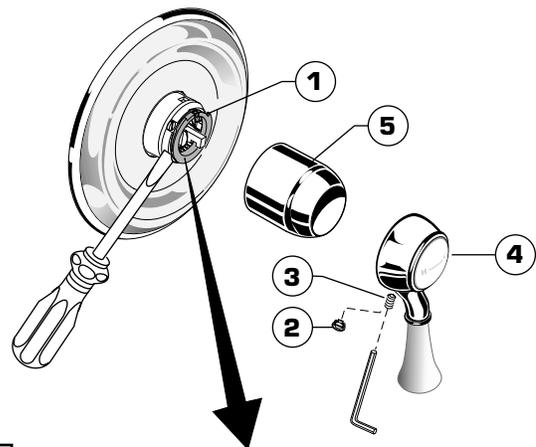
- Remove PRESSURE BALANCE UNIT (5).
- Remove CAPS (7) and clean valve thoroughly.
- Examine balancing unit and check condition of O-ring on end of piston. Piston should move back and forth. Order Repair Part M952100-0070A if balancing unit is defective.
- Replace CAPS (7) and install PRESSURE BALANCE UNIT (5). Make sure inlets line up with two holes in bottom of casting. Top flange should butt-up against top of casting.



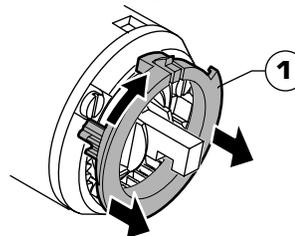
3 ADJUST HOT LIMIT STOP

By restricting HANDLE rotation and limiting the amount of hot water allowed to mix with the cold, the HOT LIMIT SAFETY STOP (1) reduces risk of accidental scalding. To set the maximum hot water temperature of your faucet, all you need to do is adjust the setting on the HOT LIMIT SAFETY STOP (1).

- Remove PLUG BUTTON (2). Loosen HANDLE SCREW (3) and pull off HANDLE (4).
- Pull off CARTRIDGE CAP (5).
- See "A" and "B" for HOT LIMIT STOP (1) adjustment.
- Replace CARTRIDGE CAP (5) and HANDLE (4). Tighten HANDLE SCREW (3). Replace PLUG BUTTON (2).

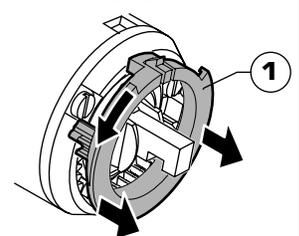


"A"
PRY OUTWARD TO UNLOCK AND ROTATE **CLOCKWISE** ONE CLICK.



ADJUSTMENT WHEN WATER IS TOO COLD

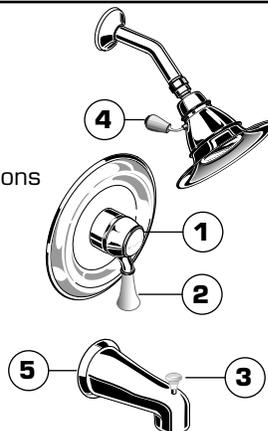
"B"
PRY OUTWARD TO UNLOCK AND ROTATE **COUNTER-CLOCKWISE** ONE CLICK.



ADJUSTMENT WHEN WATER IS TOO HOT

4 TEST INSTALLED FITTING

- Turn VALVE (1) "off".
- With HANDLE (2) in "off" position, turn on water supplies and check all connections for leaks.
- Operate HANDLE (2) and flush water lines thoroughly. Pull DIVERTER (3) up and check SHOWER (4) for proper operation.
- Check SPOUT (5) and SHOWER (4) connections for leaks.

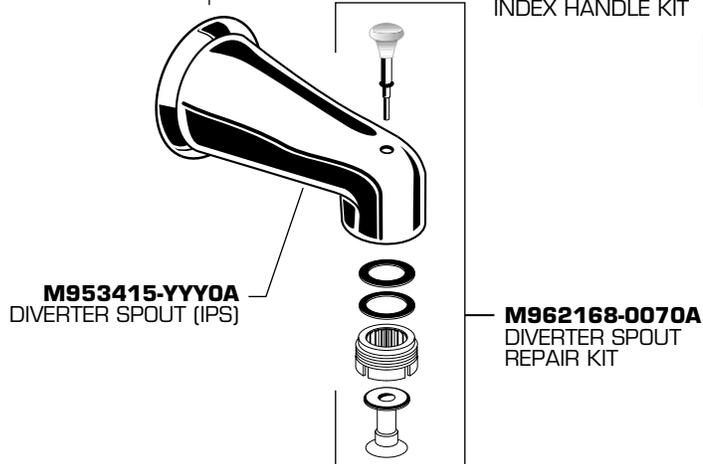
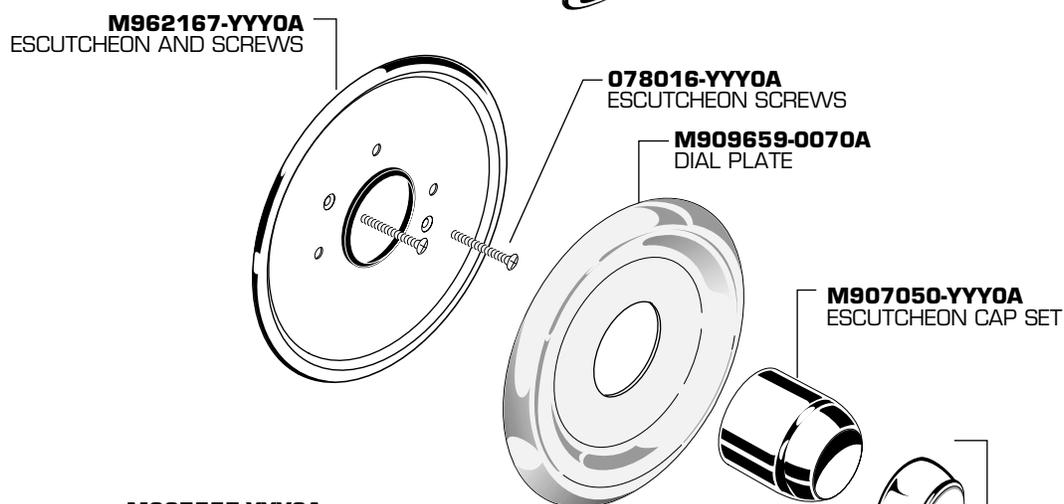
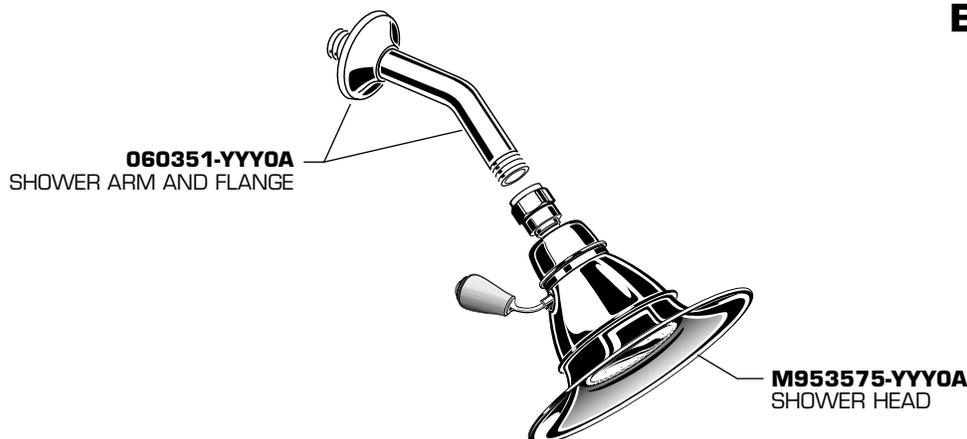


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**BATH/SHOWER
MODEL NUMBER**

**T6280
T6281
T6282**



Replace the "YYY" with appropriate finish code

CHROME	002
SATIN	295



HOT LINE FOR HELP
For toll-free information and answers to your questions, call:
1-800-442-1902
Weekdays 8:00 a.m. to 8:00 p.m. EST
IN CANADA 1-800-387-0369 (TORONTO 1-905-306-1093)
Weekdays 8:00 a.m. to 7:00 p.m. EST

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