# American Standard

# ELITE

# SINGLE CONTROL KITCHEN FAUCET and HAND SPRAY

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.





Certified to comply with ANSI A112.18.1M M968202 REV.1.2

TOOLS REQUIRED









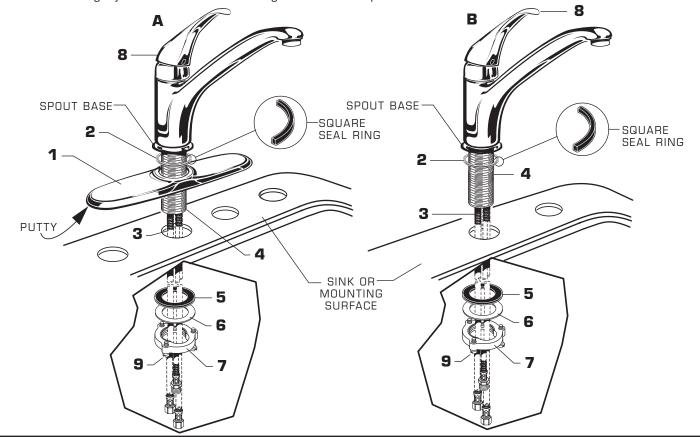
#### **CARE:**

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

### INSTALL FAUCET WITH OR WITHOUT DECK ESCUTCHEON

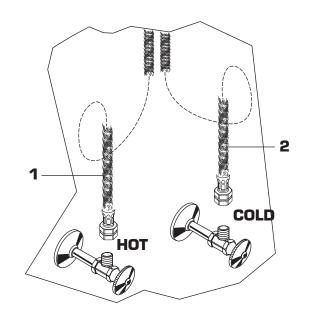
**CAUTION** Turn off hot and cold water supplies before beginning.

- (A) Installation with ESCUTCHEON (1). Apply a bead of putty to bottom edge of ESCUTCHEON WITH PUTTY PLATE (1). Insert supply HOSES (3) and SHANK (4) through hole of ESCUTCHEON WITH PUTTY PLATE (1) and mounting surface. Make certain the SQUARE SEAL RING (2) is properly seated in recess of SPOUT BASE. Follow mounting instructions below to secure faucet to mounting surface.
- (B) Installation less ESCUTCHEON (1). Remove ESCUTCHEON WITH PUTTY PLATE (1) and Insert supply HOSES (3) and SHANK (4) through mounting hole and seat SPOUT BASE onto sink or mounting surface. Make certain the SQUARE SEAL RING (2) is properly seated in recess of SPOUT BASE. Do not use putty.
- Assemble RUBBER WASHER (5), BRASS WASHER (6), and threaded LOCKNUT (7) onto SHANK (4) from underside of sink or mounting surface. Hand tighten LOCKNUT (7) and check that rotation of HANDLE (8) from HOT to COLD is centered.
- Use a screwdriver to tighten SCREWS (9) on LOCKNUT (7). Work your way around LOCKNUT (7), tightening
  the screws slightly each time until all are snug to ensure even pressure.



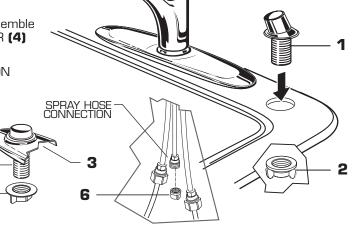
## 2 MAKE WATER SUPPLY CONNECTIONS

- Turn off hot and cold water supplies before beginning.
- Connect FLEXIBLE SUPPLIES (1, 2) directly to wall supplies. Connection on fitting supplies are 3/8" compression. Connect left supply to Hot (Marked with a Red Tag) and right supply to Cold wall supply. Use adjustable wrench to tighten connections. Do not over tighten.
- Faucet supplies are 21" long from faucet base.
- Note: If additional supply length is required, installer must purchase additional parts separately.
- Important: If SUPPLY HOSES (1, 2) are too long, loop as illustrated to avoid kinking.



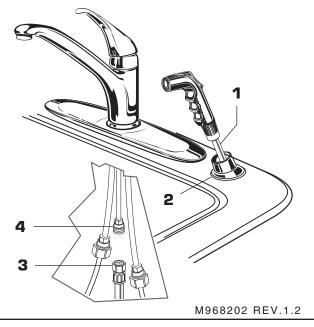
## 3 INSTALL SPRAY HOLDER

- On model with separate spray, place the SPRAY HOLDER (1) into the appropriate mounting hole. Assemble the SPRAY HOLDER WING NUT (2) onto the shank of SPRAY HOLDER (1) from below and tighten. Do not use putty.
- On model with spray through the ESCUTCHEON (3), place SPRAY HOLDER (4) into the hole of ESCUTCHEON (3). Assemble SPRAY HOLDER NUT (5) onto the shank of SPRAY HOLDER (4) from below and tighten. Do not use putty.
- For installation less spray cap off SPRAY HOSE CONNECTION with PIPE CAP (6).



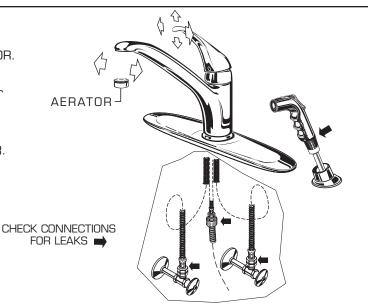
## 4. CONNECT HOSE SPRAY

■ Feed SPRAY HOSE (1) through SPRAY HOLDER (2) and attach COUPLING NUT (3) of HOSE (1) to HOSE ADAPTOR (4) on valve body. Tighten COUPLING NUT (3) firmly.



### TEST INSTALLED FAUCET

- Move HANDLE down into "off" position and remove AERATOR.
- Turn on water supplies and check connections for leaks. ➡
- Operate HANDLE up and down, left and right to flush water lines thoroughly.
- For faucet with spray, direct SPRAY HEAD into sink and activate SPRAY. Check hose connections for leaks. ➡
- Move HANDLE down to "off" position and replace AERATOR.



### SERVICE

6

**Reduced flow**. If the flow gradually reduces over a number of months, the AERATOR may have collected debris. To clean, remove AERATOR and rinse with water and remove any debris. Turn on faucet to wash any debris out of the faucet. Thread AERATOR back into spout. Operate faucet.

■ **Spout leakage**. If fitting leaks above or below SPOUT HUB remove SPOUT as follows and check SPOUT 0-RINGS and SPACER 0-RINGS.

■ Remove HANDLE BUTTON (2) and loosen SET SCREW (1). Pull HANDLE (3) off valve stem.

Remove CAP (4) and and RETAINER (5). Loosen CARTRIDGE SCREWS (6) and remove CARTRIDGE (7).

Pull off SPACER (8) and O-RINGS (9).

■ Remove SPOUT (12) by pulling up gently while moving SPOUT (12) side to side.

Check both SPOUT O-RINGS (11). Replace if necessary.

On models with SPRAYS, DIVERTER (10) can be cleaned by pulling DIVERTER (10) out of the MANIFOLD (13). Clean DIVERTER (10) and MANIFOLD (13). Push DIVERTER (10) back into MANIFOLD (10).

■ Reverse procedure to reinstall SPOUT, CARTRIDGE and HANDLE.

Clogged CARTRIDGE outlets or inlets may cause reduced flow. To clean, first turn off water supply then:

Remove PLUG BUTTON (2), loosen HANDLE SCREW (1) and remove HANDLE (3).

Remove ESCUTCHEON CAP (4). unscrew the three CARTRIDGE SCREWS (6).

■ Clean inlets of CARTRIDGE (7) and MANIFOLD (13).

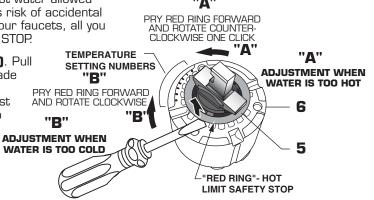
Reassemble CARTRIDGE (7), alternately tightening SCREWS (6). Replace CAP (4) and HANDLE (3). Check flow.

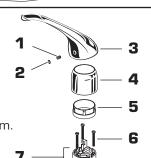
#### **■ HOT LIMIT SAFETY STOP ADJUSTMENT**

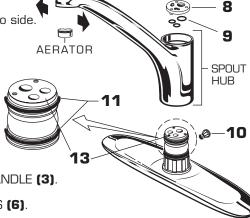
By restricting handle rotation and limiting the amount of hot water allowed to mix with the cold, the HOT LIMIT SAFETY STOP reduces risk of accidental scalding. To set the maximum hot water temperature of your faucets, all you need to do is adjust the setting on the HOT LIMIT SAFETY STOP.

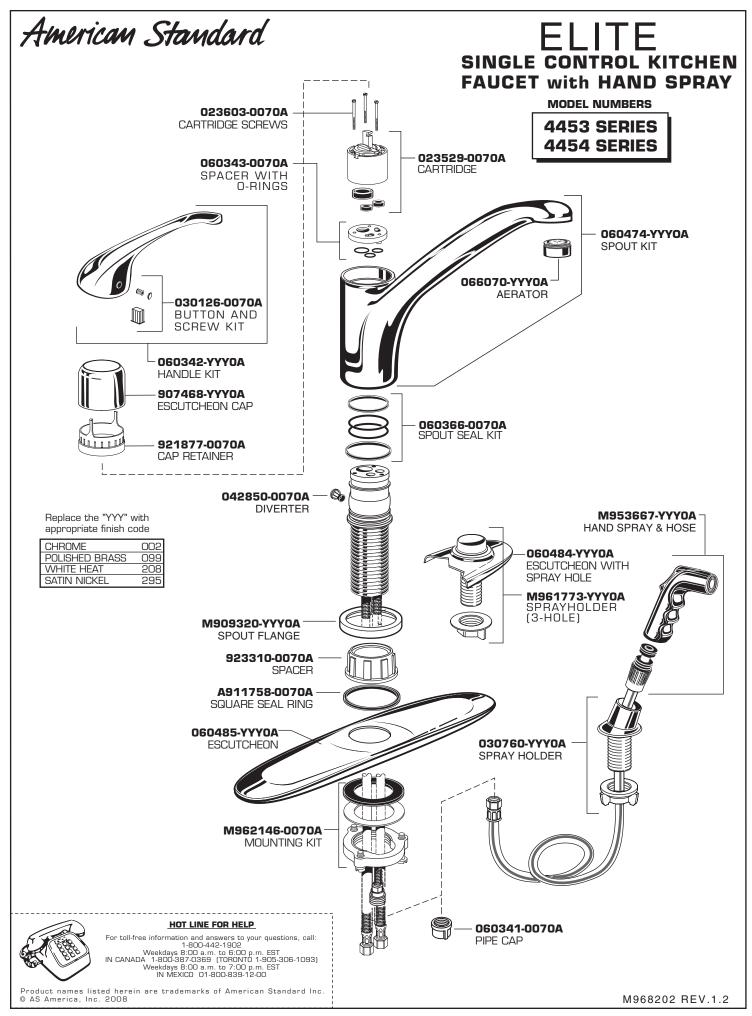
Remove HANDLE BUTTON (1) and loosen SET SCREW (2). Pull HANDLE (3) off valve stem. Pull off CAP (4). Use a flat blade screwdriver or your fingers to pull up and rotate red HOT LIMIT SAFETY STOP (5). Follow Step "A" or "B" to adjust min./max.discharge temperature. "0" being the hottest to "7" the coldest temperature setting. Factory set at "0".

 Replace ESCUTCHEON CAP (4), HANDLE (3), tighten HANDLE SCREW (1) and install INDEX BUTTON (2).









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