American Standard

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.
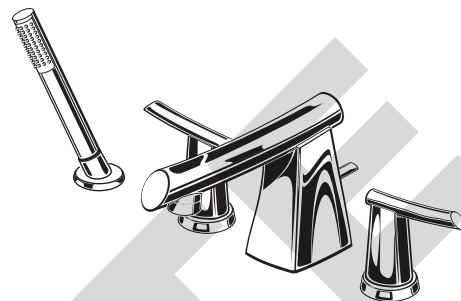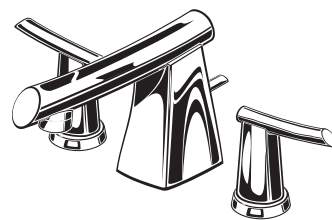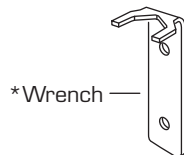

Recommended Tools

Flat Blade Screwdriver

Adjustable Wrench

Channel Locks

*Wrench

*Hex key

*Supplied with Fitting

ROUGHING-IN DIMENSIONS

10-5/8"
ADJ. 6-1/2 TO 12
7-7/8" (200mm)
5-5/16"
2-1/8"
3-3/4"
3"
MOUNTING SURFACE
2-1/16" DIA.
2-1/16" DIA.
2-9/16"
1-1/8 DIA.
1-1/4 MAX.
1-1/2 MAX.
8-1/16"
3
1-3/16 DIA.
3/4-14 MALE N.P.T. INLETS
(H)
(C)
1-1/16 DIA.
12 MAX

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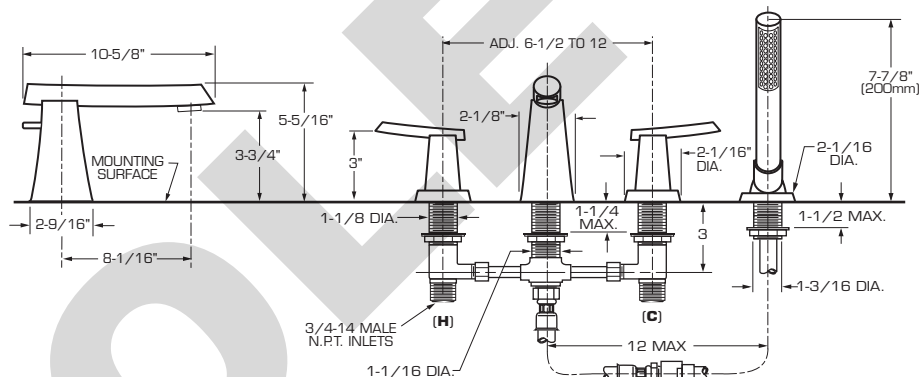
1 SPOUT ASSEMBLY

CAUTION Turn off hot and cold water supplies before beginning.

■ Install RING WASHER **(1)** into SPOUT recess. Check that O-RING **(2)** on end of SPOUT SHANK **(3)** is in place. Insert SPOUT SHANK **(3)** through center hole on mounting surface.

■ Assemble RUBBER WASHER **(4)** and BRASS WASHER **(5)** and LOCKNUT **(6)** onto SPOUT SHANK **(3)**. Align SPOUT ASSEMBLY and from underside of ledge secure SPOUT ASSEMBLY into position with LOCKNUT **(6)**.

SPOUT ASSEMBLY

SPOUT RECESS

MOUNTING SURFACE

1
2
3
4
5
6

---
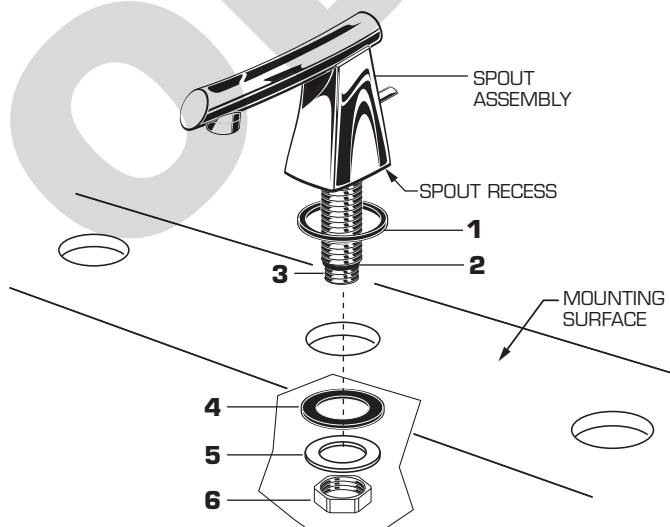
2 PREPARE TUBE AND TEE ASSEMBLY

■ Prepare TUBE and TEE ASSEMBLY **(1)** to fit center to center VALVE (2) location **(between 6-1/2" and 12")**. 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)**.

4
3
1
5
3
4

ADJ. 6-1/2 TO 12

MOUNTING SURFACE

2
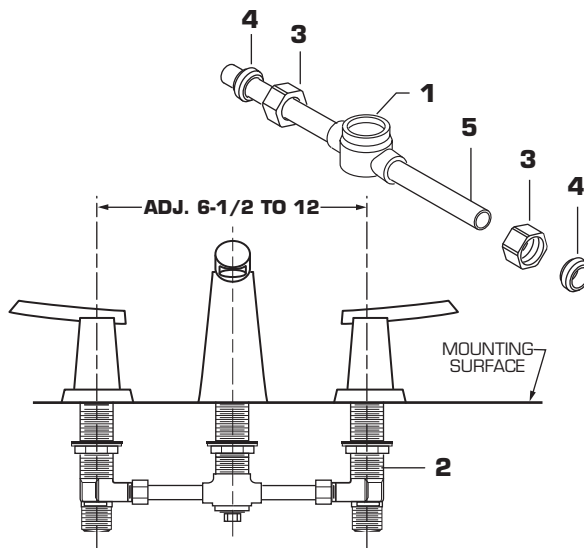
NOTE VALVE inlet is 3/4-inch NPT male.

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 7005.901 use a 10 mm (3/8") hex key.

- Thread 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.

- 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.
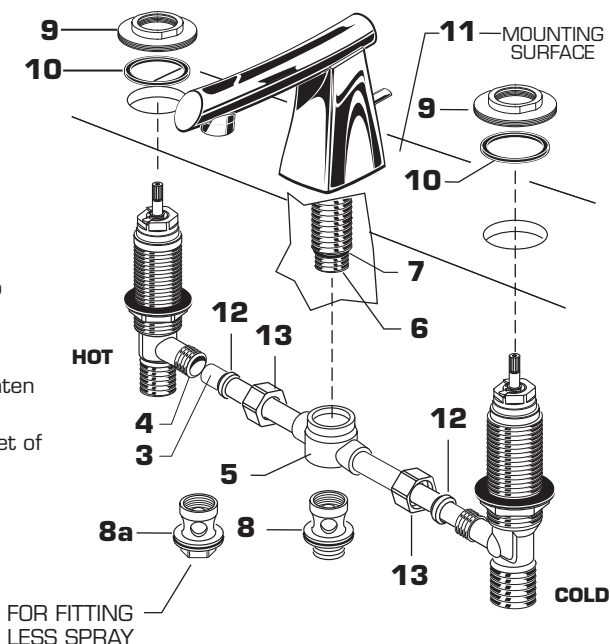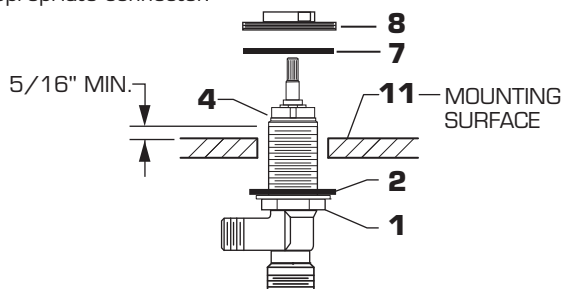
4 INSTALL HANDLES

- Push ADAPTER **(1)** on VALVE STEM **(2)**, so that the hole of the ADAPTER **(1)** without a spline is facing up. **Fig. A.** Tighten STEM SCREW **(3)** to secure ADAPTER **(1)**.

- Find correct position of LEVER HANDLE ASSEMBLY **(4)** by adjusting male teeth on ADAPTER **(1)** to female teeth in HANDLE **(4).** Push LEVER HANDLE ASSEMBLY **(4)** down onto ADAPTER **(1).**

- Thread base of LEVER HANDLE ASSEMBLY **(4a)** onto DECK ADAPTER **(5)** until snug against mounting surface.

Fig. A.
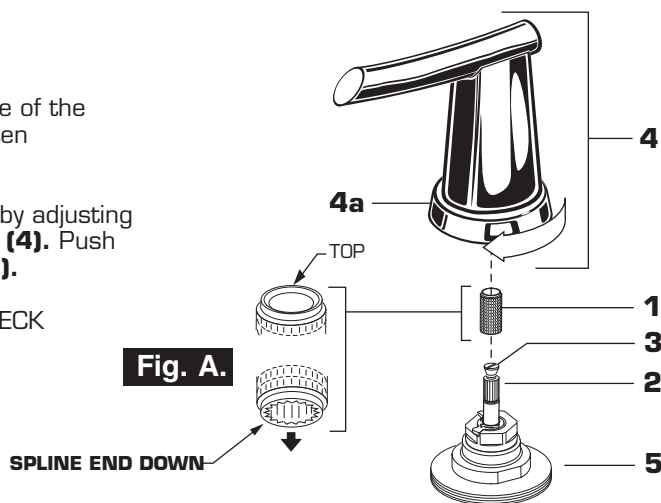
5 SERVICE
To change direction of handle:

- Turn valve to OFF position

- Thread HANDLE BASE **(1a)** counter clock-wise until loose.

- Pull HANDLE **(1)** "UP" firmly to release from ADAPTER **(2)**.

- Remove SPRING CLIP **(3)**. Lift STOP WASHER **(4)**, turn 90° and replace. Replace SPRING CLIP **(3)**.

- Re-install HANDLE ASSEMBLY **(1)**.

- If spout drips, operate handles several times from OFF to ON position. Do not force - handles turn only 90°.

M968595 Rev.1.4 (10/16)
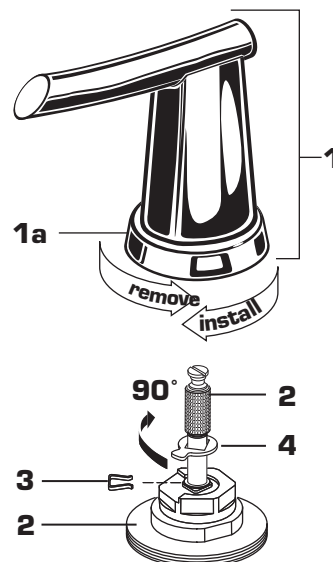
6 HANDSHOWER INSTALLATION (FOR MODEL 7010.901 ONLY)

- Drop SPRAY ESCUTCHEON **(1)** through the fourth hole of the tub ledge (12" max from SPOUT center) with SPRAY ESCUTCHEON **(1)** directed towards tub center. 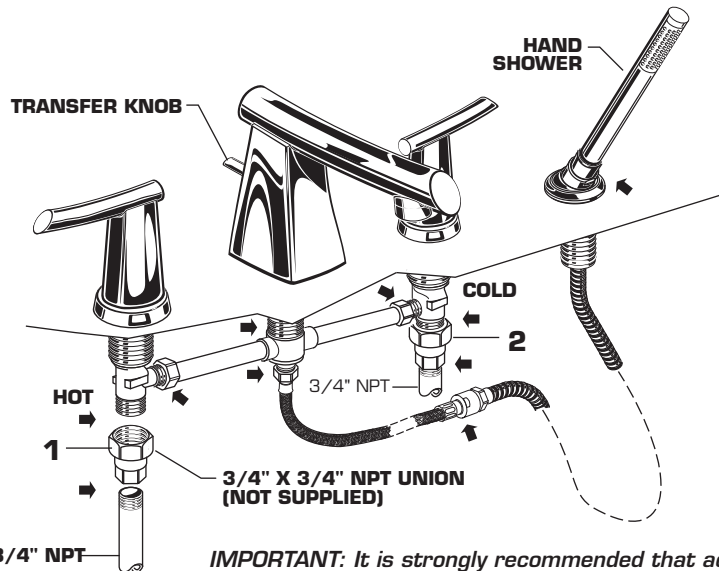Be sure RUBBER RING **(2)** is properly seated in ESCUTCHEON **(1)**. Install RUBBER WASHER **(3)** and LOCKNUT **(4)** from underside of ledge.

- Secure SPRAY ESCUTCHEON **(1)** by tightening LOCKNUT **(4)**.

- Add SEAL WASHER **(5)** and connect HOSE **(10)** to outlet nipple at the bottom of TEE **(7)**. Tighten firmly.

- Slip SHOWER HOSE **(8)** with COUPLING NUT through SPRAY HOLDER **(6)** and ESCUTCHEON **(1)**. (Note: SPRAY HOLDER **(6)** must be separate from ESCUTCHEON **(1)** to get HOSE **(8)** thrrough ESCUTCHEON **(1)**.] Install SEAL **(9)** and connect both HOSES **(8)** and **(10)**. INSTALL second SEAL **(9)** and connect HAND SHOWER **(11)** to SPRAY HOSE **(8)**.
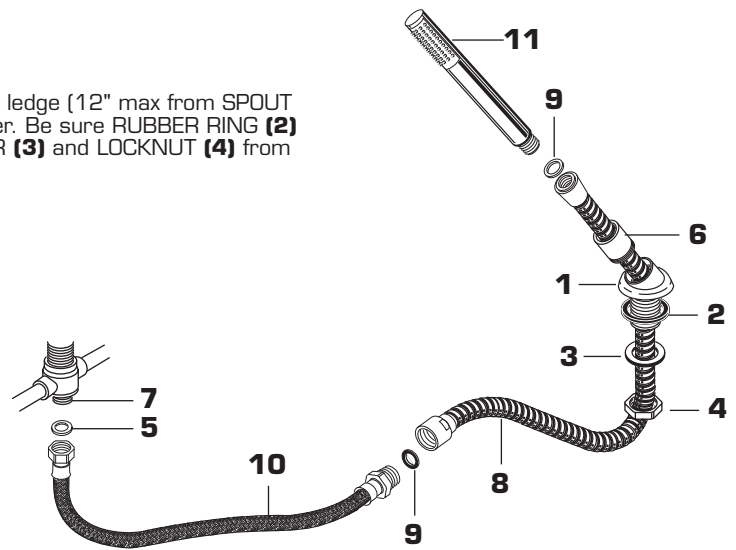
> **NOTE** When not in use, **HANDSHOWER** should be seated in the **HOLDER**.

7 MAKE WATER SUPPLY CONNECTIONS

- Connect HOT water supply to LEFT INLET UNION **(1)** and COLD water supply to RIGHT INLET UNION **(2)**. Pipe connections are 3/4" NPT. Use sealant or Teflon tape on pipe connections.
 *Do not solder directly to valve body.*

7A TEST INSTALLED FAUCET

- With HANDLES in OFF position, turn on WATER SUPPLIES and check all connections for leaks. ➡

- Operate both HANDLES to flush water lines thoroughly.

- Lift HAND SHOWER from HOLDER, direct spray into tub. Lift TRANSFER KNOB to check HAND SHOWER and HOSES for leaks. ➡

- Turn handles "off" and replace HAND SHOWER.

IMPORTANT: It is strongly recommended that access be provided for all enclosed mechanical parts to this system.

8 Before the bathroom is completely finished, you may want to remove spout, handshower, and handles to avoid damage during construction.

- To remove handles, reverse steps in section **4**.

- To remove SPOUT **(1)**, proceed as follows:

  - Unthread LIFT ROD KNOB **(2)** to release it from the TRANSFER ROD **(8)**. Remove LIFT ROD KNOB **(2)**. *VIEW A.*

  - Remove PLUG BUTTON **(3)** and remove SET SCREW **(4)** using 4mm hex wrench supplied.

  - Lift SPOUT **(1)** off SHANK **(5)** carefully and remove RUBBER RING **(6)**.

  - Unthread SHANK SLEEVE **(7)** and remove from SHANK **(5)**.

  - Reverse sequence to re-install SPOUT **(1)**. Be sure RUBBER RING **(6)** is properly seated in its recess at the base of the SPOUT **(1)**. Make certain SET SCREW **(4)** is properly aligned and tight so that SPOUT **(1)** is locked in place.

VIEW "A"

FIG. 1

VIEW "A"

Hex wrench (supplied)
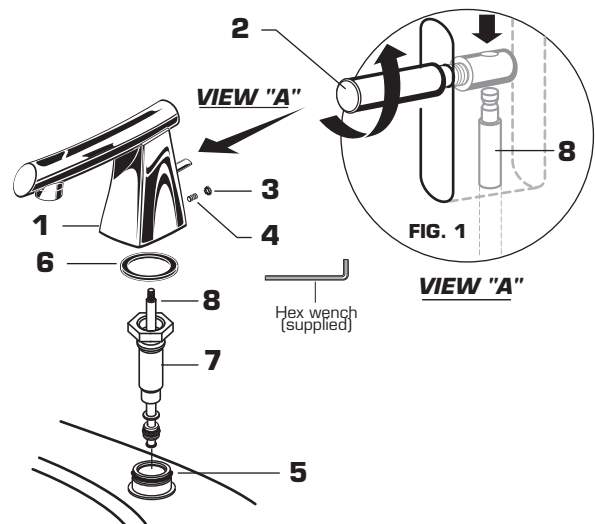
CARE INSTRUCTIONS:

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.
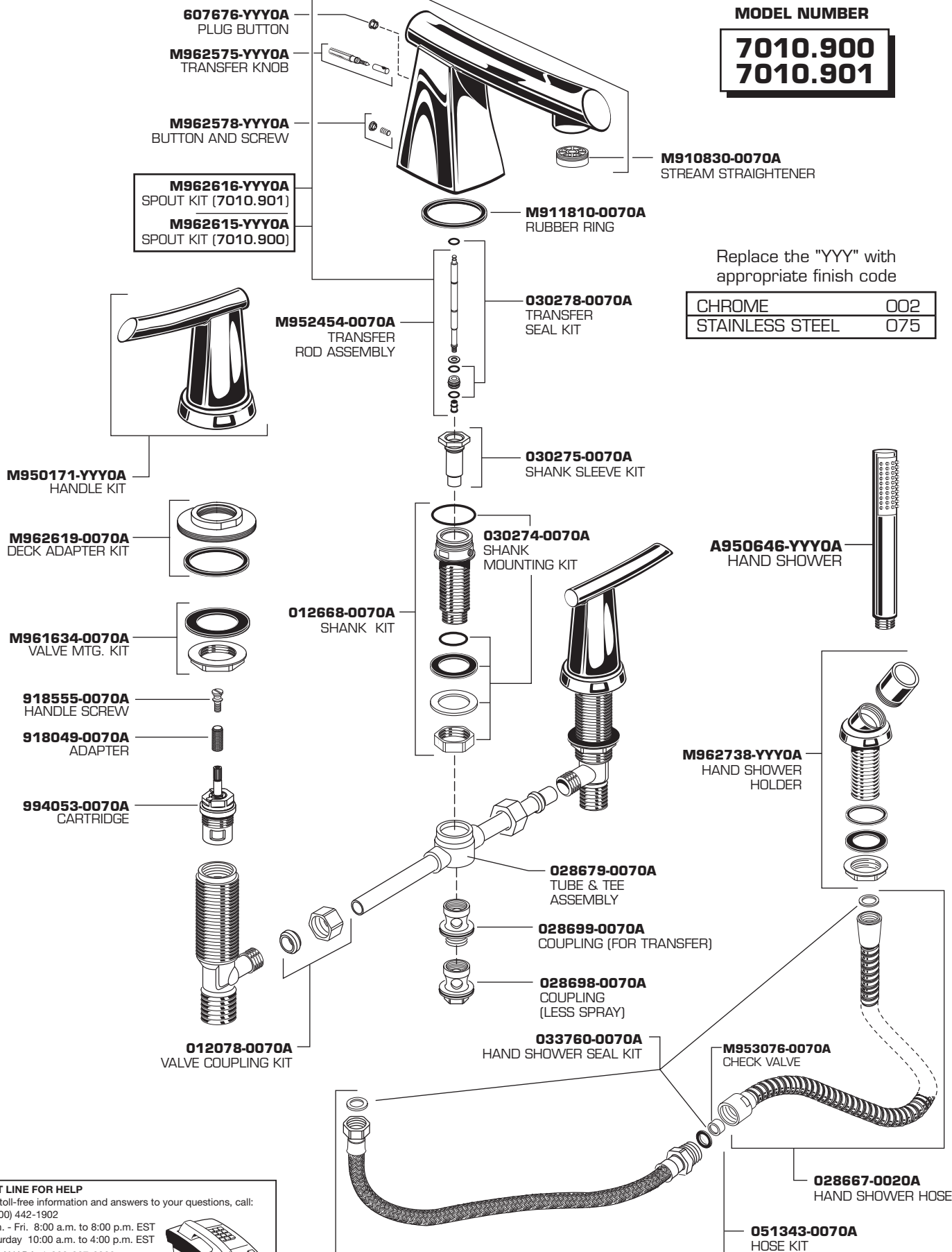
American Standard

GREEN TEA
DECK-MOUNT BATH FILLER
MODEL NUMBER

7010.900
7010.901

607676-YYY0A
PLUG BUTTON

M962575-YYY0A
TRANSFER KNOB

M962578-YYY0A
BUTTON AND SCREW

M962616-YYY0A
SPOUT KIT (**7010.901**)

M962615-YYY0A
SPOUT KIT (**7010.900**)

M910830-0070A
STREAM STRAIGHTENER

M911810-0070A
RUBBER RING

Replace the "YYY" with
appropriate finish code

CHROME	002
STAINLESS STEEL	075

M952454-0070A
TRANSFER
ROD ASSEMBLY

030278-0070A
TRANSFER
SEAL KIT

M950171-YYY0A
HANDLE KIT

030275-0070A
SHANK SLEEVE KIT

M962619-0070A
DECK ADAPTER KIT

030274-0070A
SHANK
MOUNTING KIT

A950646-YYY0A
HAND SHOWER

M961634-0070A
VALVE MTG. KIT

012668-0070A
SHANK KIT

918555-0070A
HANDLE SCREW

918049-0070A
ADAPTER

M962738-YYY0A
HAND SHOWER
HOLDER

994053-0070A
CARTRIDGE

028679-0070A
TUBE & TEE
ASSEMBLY

028699-0070A
COUPLING (FOR TRANSFER)

028698-0070A
COUPLING
(LESS SPRAY)

012078-0070A
VALVE COUPLING KIT

033760-0070A
HAND SHOWER SEAL KIT

M953076-0070A
CHECK VALVE

028667-0020A
HAND SHOWER HOSE

051343-0070A
HOSE KIT

M968595 Rev.1.4 (10/16)