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St. George® **Lavatory Console** Model D19000024

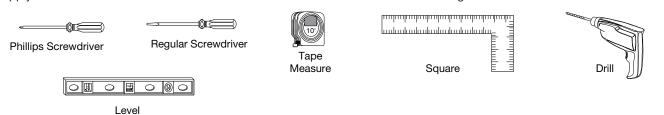


Thank you for selecting DXV. To ensure this product is installed properly, please read these instructions carefully before you begin. (Certain installations may require professional help.) Also be sure your installation conforms to local codes.

▲ CAUTION: PRODUCT IS FRAGILE. TO AVOID BREAKAGE AND POSSIBLE INJURY HANDLE WITH CARE! NOTE: Pictures may not exactly define contour of china and components.

RECOMMENDED TOOLS AND MATERIALS

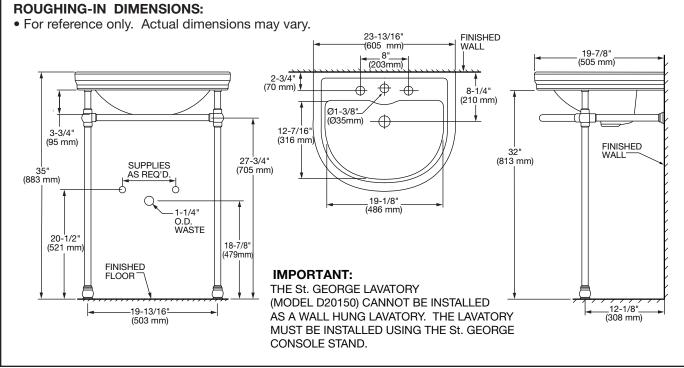
Most of the procedures require the use of common tools and materials, which are available from hardware and plumbing supply stores. It is tessential that the tools and materials be on hand before work is begun.



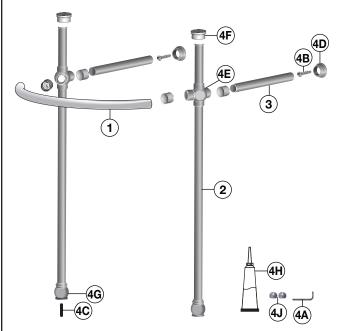
REPLACEMENT USE

When replacing an original unit, be certain to shut-off water supplies before removing the unit or disconnecting water supply lines and drain fittings. Original supply lines and shut-off valves should be replaced and used with fittings and adapters to match the hookups on the replacement unit.

▲ USE TEFLON SEALANT TAPE ON PIPE THREADS FOR WATERTIGHT CONNECTIONS!



EXPLODED VIEW



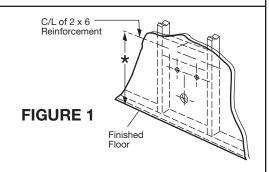
ITEM	DESCRIPTION	PART NUMBER
1	(1) - Curved Tube — Chrome, Nickel	770191-201.YYY0A
2	(1) Leg — Chrome, Nickel	770192-201.YYY0A
3	(1) - Horizontal Support Tube — Chrome, Nickel	770193-201.YYY0A
4	HARDWARE/COMPONENT KIT 4A (1) - Allen Wrench - 3/32" 4B (2) - Flat Head Screws - #12 x 2" 4C (2) - Stainless Steel Studs, 10-32 x 5/8" 4D (2) - Wall Flanges 4E (2) - Receivers 4F (2) - Caps 4G (2) - Foot Ferrules 4H (1) - Tube, Silicone Adhesive 4J (12) - Stainless Steel Set Screws, (10) -32 x 1/8" (2 - Extra Set Screws provided) 4K (1) - Packet, Flitz® Polish (not shown) 4L (2) - Ø1" O.D. Zinc Washer/Shims (not shown)	770199-101.YYY0A

1 CONSOLE STAND INSTALLATION

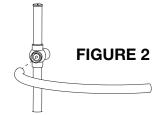
IMPORTANT: Suitable reinforcement is required for anchoring the lavatory to the wall.

Determine horizontal centerline location "*x" of lavatory mounting holes. (ssee Figure 1 and rough-in drawings for approximate dimensions.)

Rough in supply lines and waste per rough-in dimensions.



- Slide one end of the curved tube (1) into the receiver (4E) on one of the legs (2). Be certain the tube is bottomed into the receiver. Repeat with the opposite leg. Insert and tighten set screws (4J) with the 3/32" Allen wrench (4A) provided. (see Figure 2)
- Insert the horizontal tubes (3) into the remaining receivers in the legs and ensure that the tubes are bottomed into the receivers. Insert and tighten the set screws loosely.



- Loosen the set screws enough to allow the wall flanges (4D) to move slightly. This will provide flexibility while positioning the horizontal tubes and wall flanges.
- Place the assembled console in the desired location with the wall flanges against the wall. Ensure that the console is both plumb and level, with the horizontal tubes parallel to one another, level and square to the wall.
- If necessary, shims can be added to correct slightly out-of-level floors. Loosen the set screw on the foot (4G) that needs to be raised. Lift the console and remove the foot from the leg. Insert the shim (4L) into the foot and re-insert the leg into the foot. Ensure set screw faces the wall and tighten the set screw.

Re-check to ensure the console is level. If console remains out-of-level, repeat to add another shim.

With the console plumb and level, mark the location of the feet on the floor by tracing the perimeter of the foot with a pencil or other removable marking tool.

Ensure that the horizontal tubes are positioned correctly (parallel to one another and square to the wall) and mark the location of the wall flanges (4D) in the same manner.

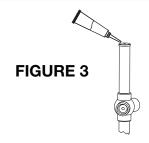
- Remove the console and locate the centers of the feet and wall flanges using the traced marks from Step 7.
- Using the centers marked in Step 8, drill 1/4" diameter holes 1/2" deep into the floor for both foot locations.
- Using the centers marked in Step 8, drill 5/32" diameter holes into the wall 2" deep into the wall. If the wall is tiled, drill a 9/32" clearance hole to allow the screw to pass through the tiled wall easily.
- 11 Loosen the set screws and remove the wall flanges from the console.

Attach the wall flanges (4D) to the wall, using the #12 flat head screws (4B) provided. Before the screws are fully tightened, position the flanges so that the set screws face towards the floor.

- Thread the 5/8" 10-32 stainless steel studs (4C) to the bottom of the feet so that approximately 3/8" of the stud protrudes beyond the bottom of the foot.
- Apply silicone adhesive (4H) to the holes in the floor from Step 9.
- Place the console in position by inserting the horizontal tubes into the wall flanges while inserting the foot studs into the holes in the floor. Remove excess silicone adhesive promptly.

NOTE: The set screws at both ends of the horizontal tubes should remain loose until the console is in the final position.

- Ensure that the console is level and plumb and tighten all of the set screws after confirming all parts of the console assembly fit together properly.
- Apply silicone adhesive to the top of the legs as shown in Figure 3 and install the lavatory per the installation instructions (7302122-100) provided with the lavatory. Remove excess silicone adhesive promptly.



- Install the faucet and drain per the manufacturer's instructions.
- To clean and/or polish the console stand, follow the instructions on the sample packet of Flitz® Polish (4K) provided.

In the United States:

DXV

One Centennial Avenue Piscataway, New Jersey 08855 Attention: Director of Customer Care

For residents of the United States, warranty information may also be obtained by calling the following toll free number: (800) 227-2734 www.DXV.com

In Canada:

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Toll Free: 1-800-387-0369 Local: 905-306-1093 Fax: 1-800-395-1498 www.DXV.ca

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