

INSTALLATION INSTRUCTIONS SINGLE, DOUBLE, TRIPLE STATION DESIGNER SERIES SOLID SURFACE LAVATORY SYSTEMS

DSOF-80000/DSG-80000/DSWD-80000/DSCT-80000 Series

Single/Double/Triple Station Solid Surface Lavatory Sink Systems



DSWD-81000 Designer Series Weir Deck One Station Solid Surface Lavatory System



DSOF-81000 Designer Series Open Front One Station Solid Surface Lavatory System



DSG-81000 Designer Series Gradient One Station Solid Surface Lavatory System



DSCT-81000 Designer Series Counter Top One Station Solid Surface Lavatory System



DSWD-82000 Designer Series Weir Deck Two Station Solid Surface Lavatory System



DSOF-82000 Designer Series Open Front Two Station Solid Surface Lavatory System



DSG-82000 Designer Series Gradient Two Station Solid Surface Lavatory System



DSG-82000 Designer Series Counter Top Two Station Solid Surface Lavatory System



DSWD-83000 Designer Series Weir Deck Three Station Solid Surface Lavatory System



DSOF-83000 Designer Series Open Front Three Station Solid Surface Lavatory System



DSG-83000 Designer Series Gradient Three Station Solid Surface Lavatory System



DSG-83000 Designer Series Counter Top Three Station Solid Surface Lavatory System

LIMITED WARRANTY

Unless otherwise noted, Sloan Valve Company warrants its Products to be made of first class materials, free from defects of material or workmanship under normal use and to perform the service for which they are intended in a thoroughly reliable and efficient manner when properly installed and serviced, for a period of three years (1 year for SF Faucets, special finishes and PWT electronics and 30 days on PWT software) from date of purchase. During this period, Sloan Valve Company will, at its option, repair or replace any part or parts which prove to be thus defective if returned to Sloan Valve Company, at customer's cost, and this shall be the sole remedy available under this warranty. No claims will be allowed for labor, transportation or other incidental costs. This warranty extends only to persons or organizations who purchase Sloan Valve Company's products directly from Sloan Valve Company for purpose of resale. This warranty does not cover the life of the batteries.

THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF. IN NO EVENT IS SLOAN VALVE COMPANY RESPONSIBLE FOR ANY CONSEQUENTIAL DAMAGES OF ANY MEASURE WHATSOEVER.

PRIOR TO INSTALLATION

Prior to installing the Sloan Designer Series Lavatory System, install the items listed below. Also, refer to the appropriate rough-in diagram on pages 2 - 6.

- Water Supply
- · Hot and cold water supply lines or tempered water supply line
- Drain lines

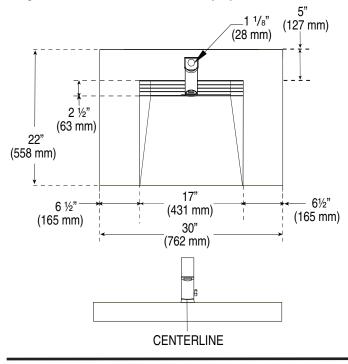
Important:

• ADEQUATE STRUCTURAL SUPPORT IN OR BEHIND THE WALL IS REQUIRED.

LAVATORY SYSTEM ROUGH-IN SINGLE STATION

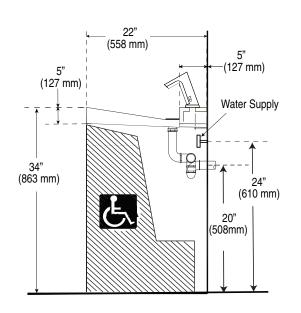
DSWD-81000 Designer Series Weir Deck

Single Station Solid Surface Lavatory System

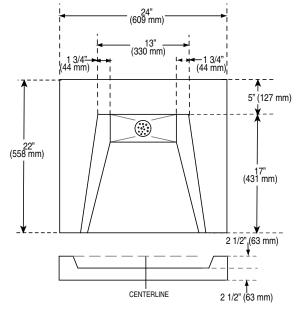


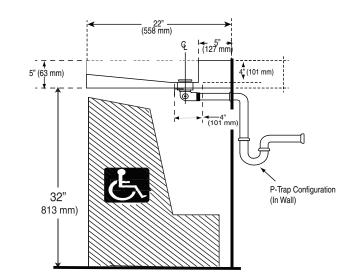
REFER TO THE APPROPRIATE ROUGH-IN DIAGRAM ON PAGES 2 - 6 FOR DRY WEIGHT OF SINK. STRUCTURAL SUPPORT MUST HAVE A MINIMUM PULLOUT RATING OF 1000 POUNDS (450 kg).

- ALL PLUMBING SHOULD BE INSTALLED IN ACCORDANCE WITH APPLICABLE CODES AND REGULATIONS.
- BEFORE CONNECTING FLEX HOSES TO SUPPLY STOPS, FLUSH ALL WATER LINES UNTIL WATER IS CLEAR.



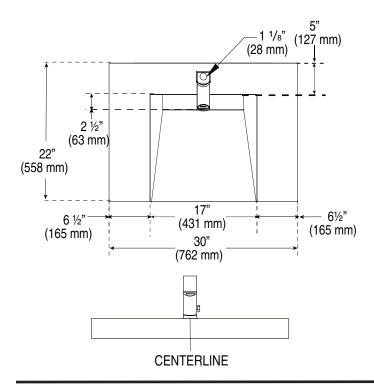
DSOF-81000 Designer Series Open Front Single Station Solid Surface Lavatory System

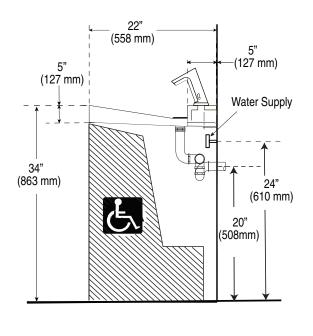




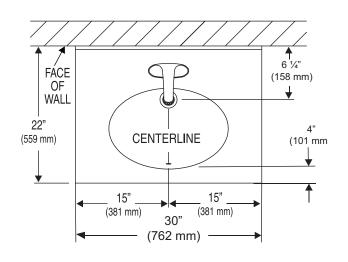
LAVATORY SYSTEM ROUGH-IN SINGLE STATION

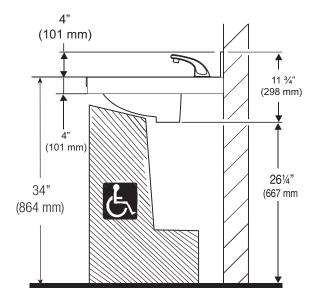
DSG-81000 Designer Series Gradient Single Station Solid Surface Lavatory System

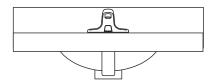




DSCT-81000 Designer Series Counter Top Single Station Solid Surface Lavatory System

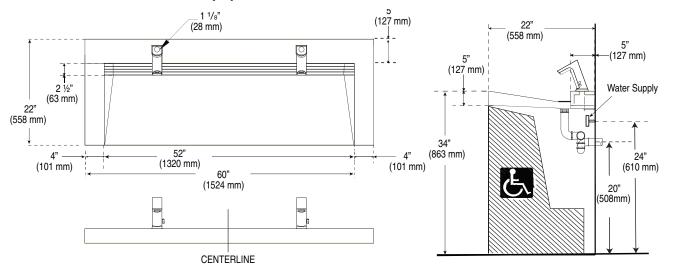




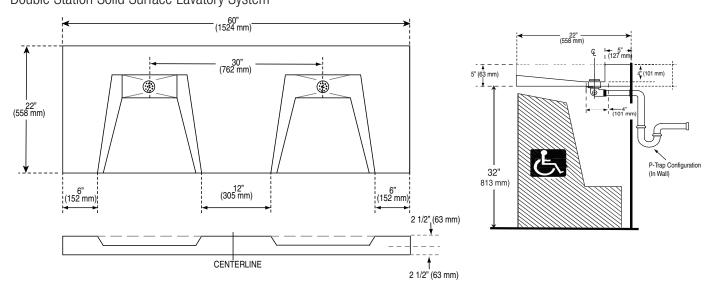


LAVATORY SYSTEM ROUGH-IN TWO STATION

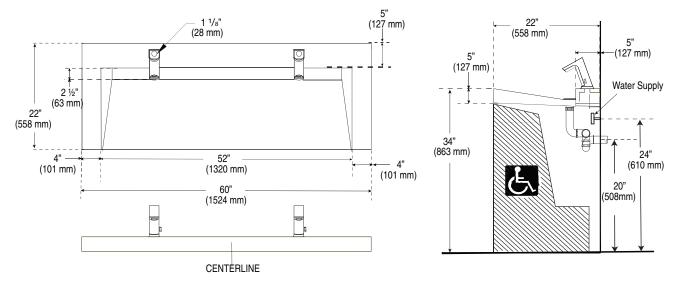
DSWD-82000 Designer Series Weir Deck Double Station Solid Surface Lavatory System



DSOF-82000 Designer Series Open Front Double Station Solid Surface Lavatory System

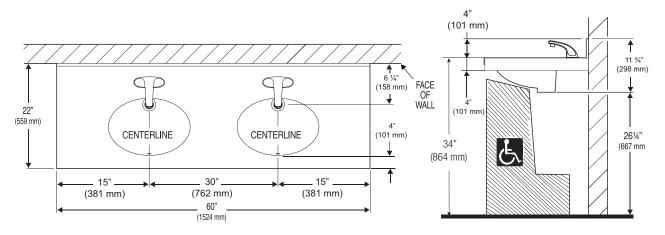


DSG-82000 Designer Series Gradient Double Station Solid Surface Lavatory System



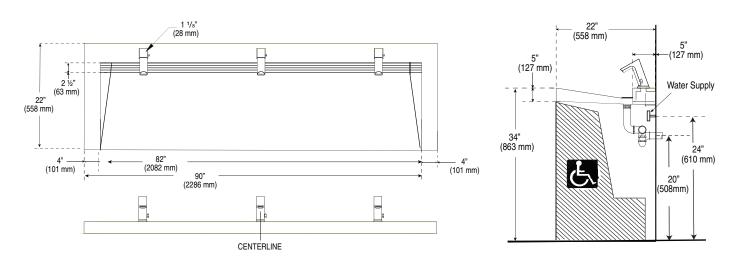
LAVATORY SYSTEM ROUGH-IN TWO STATION

DSCT-82000 Designer Series Counter Top Double Station Solid Surface Lavatory System

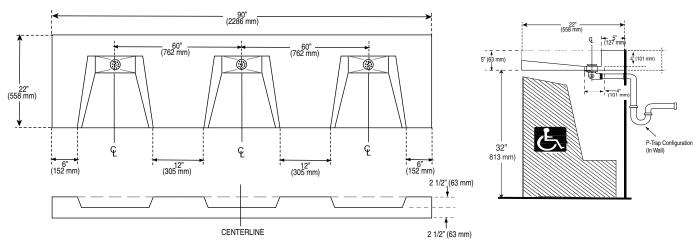


LAVATORY SYSTEM ROUGH-IN THREE STATION

DSWD-83000 Designer Series Wier Deck Triple Station Solid Surface Lavatory System



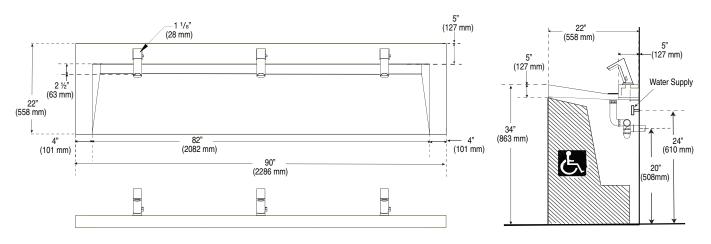
DSOF-83000 Designer Series Open Front Triple Station Solid Surface Lavatory System



LAVATORY SYSTEM ROUGH-IN THREE STATION

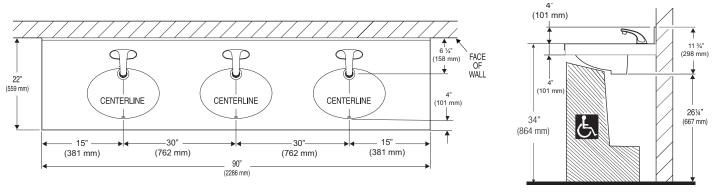
DSG-83000 Designer Series Gradient

Triple Station Solid Surface Lavatory System



DSCT-83000 Designer Series Counter Top

Triple Station Solid Surface Lavatory System



TOOLS REQUIRED FOR INSTALLATION

- Electric drill for drilling anchor holes.
- Socket or open end wrench for installing anchoring fasteners.
- Adhesive Caulk for vanity or bracket mounting
- Adhesive for Lavatory optional mounting

- Open end wrench for connecting water lines.
- Pipe wrench for installing drain lines.

SINK LOCATION

Determine the appropriate wall location for the Lavatory System. Consider that hot and cold water supply lines, a drain line, and an electrical source (receptacle for hardwired faucets) will be required. Compare the physical dimensions of the Lavatory System to the space available for the installation. If wall is not load bearing, a carrier may be required behind the wall. Refer to the appropriate Rough-in diagram on pages 2 - 6 for Lavatory System dimensions. Prior to Lavatory System installation, electric wiring, water supply and drain must be installed.

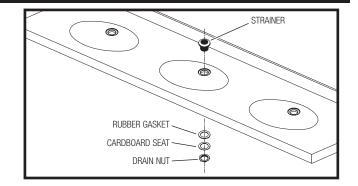
1– STRAINER INSTALLATION



Insert Strainer into Basin using plumbers putty (supplied by installer).



From beneath Basin, install the Rubber Gasket, Cardboard Seat and Drain Nut onto Strainer. Secure Drain Nut against Basin.



2A – VANITY MOUNTING



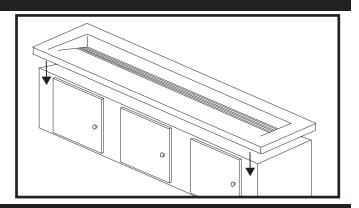
R

Α

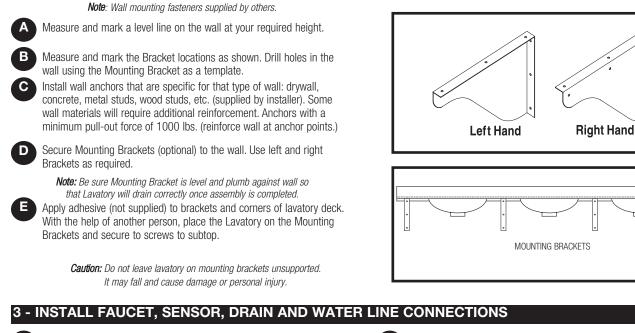
В

Apply adhesive caulk (not supplied) to perimeter of vanity casework and corners of deck.

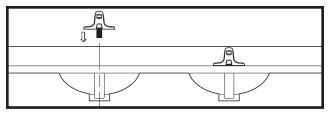
With the help of another person, place the lavatory deck on vanity.



2B – WALL MOUNTING



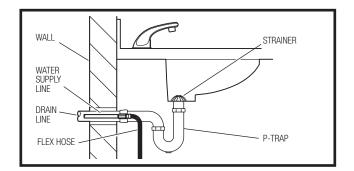
Install faucet, sensor, and water line connections as instructed in the installation instructions furnished with the Faucet.



Install P-trap and drain lines making sure that all connections are secure.

Note: *P*-trap and drain lines furnished by others.

Flush supply line(s) of any debris. Install Flex Hose(s) to water supply line(s). Tighten fitting(s) securely.

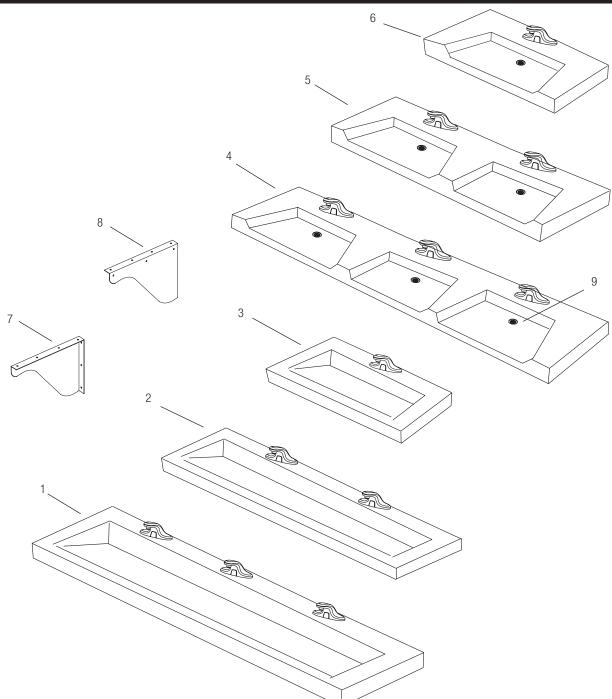


CARE AND CLEANING

DO NOT USE abrasive or chemical cleaners (including chlorine bleach) to clean lavatory deck or faucets that may dull the luster and attack the finish. Use ONLY soap and water, then wipe dry with clean cloth or towel.

С

While cleaning the sink area, protect the faucet from any splattering of cleaner. Acids and cleaning fluids will discolor or remove chrome plating.



ltem No.	Description
1	DSG-81000 Gradient (triple)
2	DSG-82000 Gradient (double)
3	DSG-83000 Gradient (single)
4	DSOF-83000 Open Front (triple)
5	DSOF-82000 Open Front (double)
6	DSOF-81000 Open Front (single)
7	ELB-3 Right Mounting Bracket (optional) (not supplied)
8	ELB-4 Left Mounting Bracket (optional) (not supplied)
9	ETF-460-A Grid Strainer Assembly
-	Sloan Faucet (model varies)

8	4	
7	3	9
2		
1		

6

ltem No.	Description
1	DSWD-81000 Wier Deck (single)
2	DSWD-82000 Wier Deck (double)
3	DSWD-83000 Wier Deck (triple)
4	DSCT-83000 Counter Top (triple)
5	DSCT-82000 Counter Top (double)
6	DSCT-81000 Counter Top (single)
7	ELB-3 Right Mounting Bracket (optional) (not supplied)
8	ELB-4 Left Mounting Bracket (optional) (not supplied)
9	ETF-460-A Grid Strainer Assembly
-	Sloan Faucet (model varies)

NOTICE:

The information contained in this document is subject to change without notice.

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