

Double Station Lavatory System

ELS-72000 series

Description

Double Station Solid Surface Lavatory System Equipped with Sloan OPTIMA® Sensor Activated Faucets.

Models

☐ ELS-72080 Two Station SloanStone Lavatory with ETF-80 Faucets ☐ ELS-72085 Two Station SloanStone Lavatory with EBF-85 Faucets ☐ ELS-72100 Two Station SloanStone Lavatory with EAF-100 Faucets ☐ ELS-72150 Two Station SloanStone Lavatory with EAF-150 Faucets ☐ ELS-72200 Two Station SloanStone Lavatory with **EAF-200** Faucets ☐ ELS-72225 Two Station SloanStone Lavatory with **EAF-225** Faucets ☐ ELS-72250 Two Station SloanStone Lavatory with **EAF-250** Faucets ☐ ELS-72275 Two Station SloanStone Lavatory with **EAF-275** Faucets ☐ ELS-72187 Two Station SloanStone Lavatory with EBF-187 Faucets ☐ ELS-72610 Two Station SloanStone Lavatory with ETF-610 Faucets ☐ ELS-72615 Two Station SloanStone Lavatory with EBF-615 Faucets ☐ ELS-72600 Two Station SloanStone Lavatory with ETF-600 Faucets ☐ ELS-72650 Two Station SloanStone Lavatory with EBF-650 Faucets ☐ ELS-72210 Two Station Sloanstone Lavatory with **SF-2100** Faucets ☐ ELS-72215 Two Station Sloanstone Lavatory with SF-2150 Faucets ☐ ELS-72220 Two Station Sloanstone Lavatory with **SF-2200** Faucets ☐ ELS-72225 Two Station Sloanstone Lavatory with **SF-2250** Faucets ☐ ELS-72230 Two Station Sloanstone Lavatory with **SF-2300** Faucets ☐ ELS-72235 Two Station Sloanstone Lavatory with SF-2350 Faucets

Specifications

Double Station Lavatory System with Sloan Sensor Activated, Chrome Plated Hand Washing Faucets with the following features:

- Dual protected integrated overflows
- 11/4" chrome plated brass drains with grid strainers
- Basin and Cabinet End Caps constructed of durable SloanStone solid surface material
- Concealed Cabinet Frame constructed of heavy duty 16 gauge type 304 stainless steel accented with 18 gauge brushed stainless steel Front Panels
- · No visible fasteners or obvious access points
- Below deck Thermostatic Mixing Valve, standard
- All ADA and TAS lavatory standards achieved in a single design
- Aesthetically pleasing soft contoured one-piece continuous Basin

Sloan Optima® Electronics feature:

• For more information, please refer to the Faucet Specification Sheet

Variations

 $\hfill \square$ MSD Soap Dispenser - ESD-350 (battery model), ESD-300 (AC plug-in transformer model)

□ BSD Soap Dispenser - SJS-1650 (SJS-7 AC adaptor provided with plug-in transformer model)

Other options available, contact your Sloan Representative for special requests.

Colors

\square WH	White		Matrix Light Gray		
□ СО	Cameo	☐ MDG Matrix Dark Gray			
□ВО	Bone	☐ MGR	Matrix Green		
□PH	Peach	□ MBR	Matrix Brown		
□ AL	Almond	□ МВО	Matrix Bone		
□ SH	Shell	□ MLB	Matrix Light Blue		
□ PE	Pea	□ MSA	A Matrix Sand		
□BI	Biscuit	□ MDB	Matrix Dark Blue		
□ MWH	Matrix White	□ MDU	Matrix Dusk		
□ MSI	Matrix Silver	☐ MKH	Matrix Khaki		
□ MPI	Matrix Pink	□ MSU	Matrix Summit		
□ MJA	Matrix Jade				

► Warranty — 3 year (limited)

Optima ELS-72000 S.S. — Rev. 0b (06/09)



The New SloanStone™ Lavatory System — The Perfect Match

The performance and dependability of Sloan Optima® faucets are combined with the durability and versatility of solid surface in the new SloanStone™ Lavatory System.

Hygienic and durable, SloanStone[™] is stain, chemical, scratch and impact resistant. A rugged stainless steel frame supports the structure and ensures its unrivaled stability and strength, while still providing the fastest and easiest installation and maintenance available.

SloanStone[™] sinks can be provided with any one of Sloan's many battery or hardwire Optima® sensor activated faucets and soap dispensers, providing the ultimate in water conservation and hygiene. These features, combined with the unique styling and myriad color options of our solid surface, make SloanStone™ the perfect choice for virtually any restroom installation.



The lavatory system is designed to comply with all applicable ADA, UFAS, Texas Accessibility Standards (TAS), and ANSI Z124.3 and Z124.6 accessibility guidelines when mounted at the recommended rim height.

Regulatory Agency approvals available upon request.

Sloan Optima Faucets are:





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This space for Architect/Engineer approval					
Job Name	Date				
Model Specified	Quantity				
Variations Specified					
Customer/Wholesaler					
Contractor					
Architect					

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Double Station Lavatory System

FAUCET OPTIONS



ETF-610/EBF-615

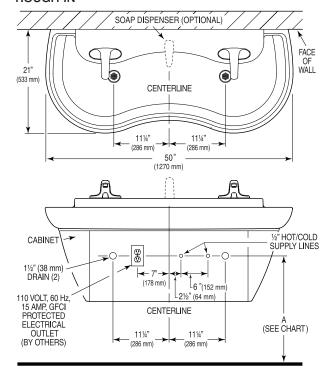
SOAP DISPENSER OPTIONS

ETF-600/EBF-650



EBF-187

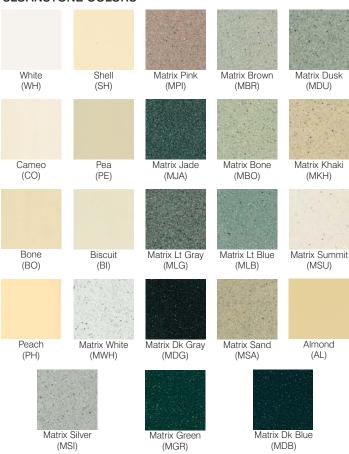
ROUGH-IN



Consult local electrical codes for the mounting location of the 110/24 VAC Class 2 transformer.

For additional technical information, contact the Sloan Installation Engineering Department at 1-888-SLOAN-14 (1-888-756-2614) or techsupport@sloanvalve.com.

SLOANSTONE COLORS



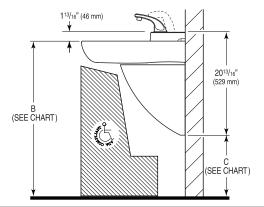
Expanded color options available at: www.sloanstonesinks.com.

For in stock availability and quick-ship options please contact your local Sloan representative.

OPERATION

As the user's hands enter the beam's effective range, the beam is reflected back into the sensor receiver and activates the solenoid valve allowing water to flow from the faucet. Water will flow until user's hands are removed or until the faucet reaches its automatic time out limit setting.





VARIABLE MOUNTING HEIGHT CHART						
\$	DIMENSION DESCRIPTION	T.A.S. AGES 4-10	T.A.S. AGES 11-15	A.D.A. STANDARD		
Α	ROUGH-IN	20-1/2" (521 mm)	22-1/2" (572 mm)	24" (610 mm)		
В	RECOMMENDED RIM HEIGHT	29-7/8" (759 mm)	31-7/8" (810 mm)	33 (838 mm)		
С	FLOOR CLEARANCE	10-7/8" (276 mm)	12-7/8" (327 mm)	14" (356 mm)		

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