

► Description

Single Station Solid Surface Lavatory System Equipped with Sloan OPTIMA® Sensor Operated Faucet.

► Specifications

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

- Lavatory constructed of Non-porous SloanStone Solid Surface Material
- Lavatory supported by a heavy duty, 14 gauge stainless steel Mounting Frame
- In-line Thermostatic Water Mixing Valve
- Integral overflow drainage system
- 1¼" pop-up or flat strainer drain (by others)
- Sloan Optima Sensor Operated Faucets for hands free operation
- Lavatory System is shipped pre-plumbed with Sloan Electronic Controls for easy installation

► Sloan Optima® Faucets feature:

- Splash-proof Control Module
- Troubleshooting LED Indicator Lights
- Chrome Plated Brass Spouts
- Filtered Solenoid with serviceable Strainer Filter
- Water saving 0.5 gpm/1.9 Lpm max. Aerator
- Hardwire or Battery powered
- Faucet features may vary. See Optima® faucet specification sheets for details.

► Variations

- ☐ BDT - Below Deck Thermostatic Mixing Valve
- ☐ ESD - Electronic Soap Dispenser
- ☐ Stainless Steel Drain Shroud

► Made in the U.S.A.



Models ELS-41100 and ELS-41150 Shown

► The New SloanStone™ Lavatory System — The Perfect Match

The performance and dependability of Sloan Optima® and the durability of Solid Surface are now combined in the SloanStone™ Lavatory System.

Hygienic and durable, SloanStone™ is stain, chemical and impact resistant. A rugged stainless steel support structure ensures long lasting strength. A SloanStone™ Lavatory System is easy to install and easy to maintain.

SloanStone™ Lavatory Systems can be provided with your choice of Sloan electronic Optima® faucet. The "hands-free" operation of an electronic Optima® faucet ensures hygiene while maintaining an aesthetically pleasing look that is suited for any public rest room installation.

► Compliance & Certifications



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 standard 34" rim height.

Sloan Optima Electronics are:



® Listed



® Certified

This space for Architect/Engineer Approval

► OPERATION

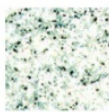
OPERATION

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.



► SLOANSTONE™ 4000 Series Colors

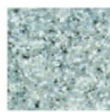
Standard Colors



Ash (AH)



Sand (SS)



Slate (SL)

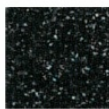


Taupe (TP)

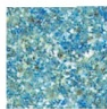


Pearl (PL)

Special Colors



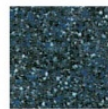
Jet (JT)



Jade (JD)



Amber (AM)

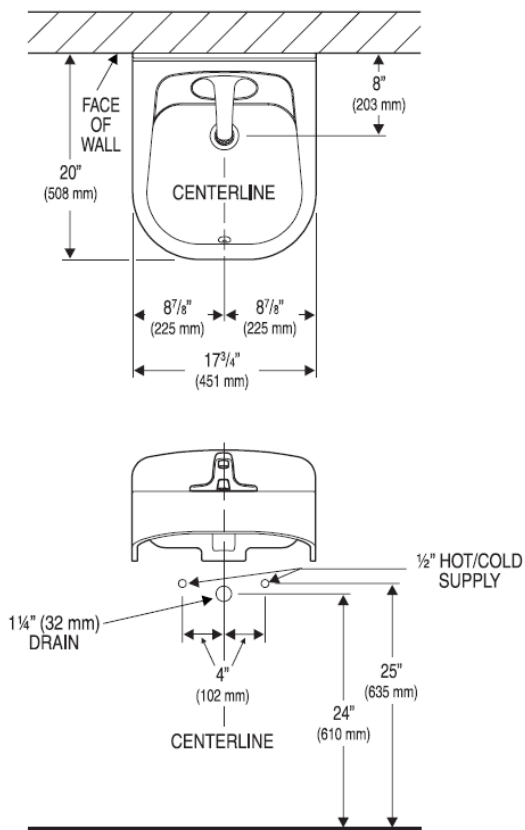


Indigo (IN)

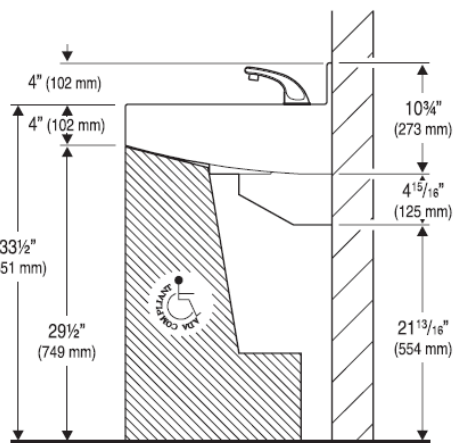
► Faucet Options



► 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

► Code Number

16010485

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