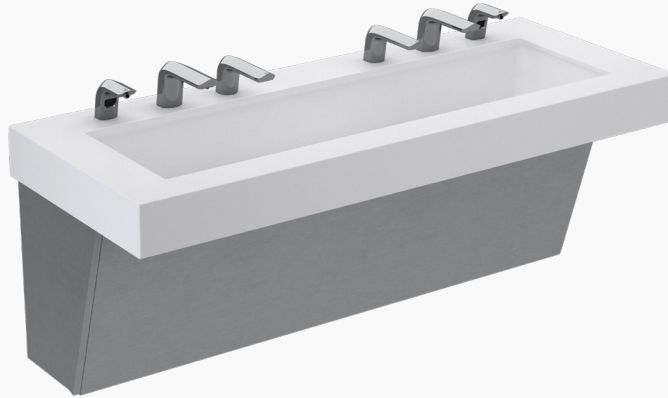




## SloanStone® Solid Surface Sink

### ELAD-82000 CLARK STREET®

#### Product description

SloanStone® Solid Surface 2-Station Sink.

#### Compliances & Certifications



(ADA Compliant\*, cUPC Certified, ICC A117.1)

#### Code ELAD-82000 Clark Street®

##### Downloads

- [ELAD-8X000 Installation Instructions.pdf](#)
- [ELAD-82000 Repair and Maintenance Guide.pdf](#)
- [AER-DEC SloanStone Sell Sheet.pdf](#)
- [Performance Series Brochure.pdf](#)
- [Additional Downloads](#)

##### Videos

- [Sloan – Company Overview](#)

Details

- Material:
  - SloanStone Solid Surface
- Mounting: Wall-Mounted
- Width: 60" (1524mm)
- Height: 4.75" (121mm)

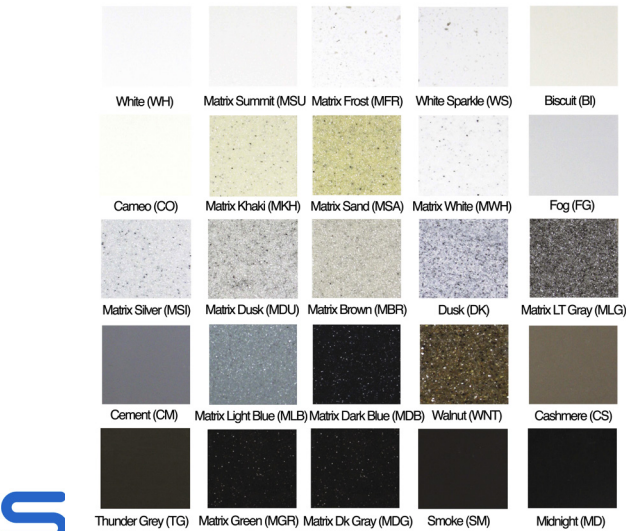
Features

Two Station Lavatory System with the following features:

- Built in air dam technology that eliminates backsplash and updrafts
- A monolithic console available in SloanStone Solid Surface
- Rounded corners and inner edges for easier cleanability
- Available with angled stainless steel enclosure
- Comes with deck mounted Clark Street® dryer
- ADA compliant design and IAPMO certification for commercial load and drain requirements
- Faucet and Soap Dispenser Sold Separately

Performance Series sinks are a one-piece molded design with a slight angle outward at the side aprons to facilitate the fabrication process thus the overall length of the sink measured along the bottom edge may be up to ½" greater than noted length. Performance Series sinks are commonly available in one to four station lengths (most models) and cannot be seamed together to create a longer sink layout. Please note that scratches on dark, high gloss finishes may be noticeable and require periodic refinishing to maintain the glossy appearance. Take care placing and sliding objects that may scratch the surface.

Colors



Recommended specifications

AER-DEC SloanStone Integrated Sink System model no. ELAD 8X000 Clark Street. Supplied with Sloan EHD-410 deck mounted hand dryer. Recommended to be paired with the Sloan EBF/ETF 415/410 Series automated sensor faucet, and Sloan ESD-410 sensor operated foam soap dispenser. Faucet and Soap Dispenser sold separately. Supplied with Basin that includes patented Airdam for hand dryer performance and HEPA filter included with hand dryer. Sink design to be ADA compliant. Supplied with enclosure.

Suggested Faucets

|                                                                                   | Name    | Description                                                     |                      |
|-----------------------------------------------------------------------------------|---------|-----------------------------------------------------------------|----------------------|
|  | EBF-415 | Optima® Battery or Turbine-Powered Deck-Mounted Low Body Faucet | <a href="#">View</a> |

Suggested Soap Dispensers

|                                                                                     | Name    | Description                             |                      |
|-------------------------------------------------------------------------------------|---------|-----------------------------------------|----------------------|
|  | ESD-410 | Sloan® Deck-Mounted Foam Soap Dispenser | <a href="#">View</a> |

Warranty

[View Warranty Information](#)

Notes

All information contained within this document subject to change without notice.

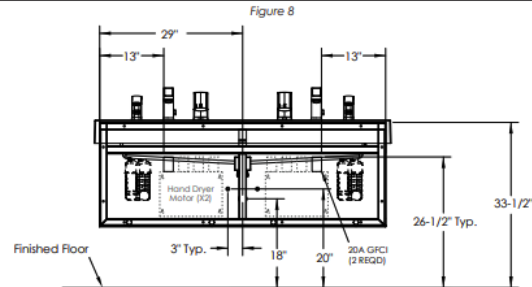
\*Compliant with ADA accessibility requirements when installed according to ADA standards.

[Find a compatible faucet](#) for this sink.

[Find a matching soap dispenser](#) for this sink.



Rough-In (Two Station): Plumbing and Electrical, Front View



- Notes:**
- Plumbing and electrical are shown for reference only and may need to be adjusted to accommodate the physical environment and under sink components.
  - Hot and cold-water supply line location subject to local codes.
  - Hand Dryer Motor alone, without heater option activated, is only 500 watts or less with speed control.
  - Hand Dryer with Heater requires 1500 watts or less with speed control.
  - Each Hand Dryer Motor must be plugged into a dedicated 20 amp GFCI safety circuit. 20 amp electrical cutout shown as solid lines.
  - Other electrical cutouts (dotted lines) are shown for reference only, to allow for multiple 15 amp (or less) plug-in components. The number of circuits required will vary depending on the quantity of outlets needed to support the electrical requirements of these components.
  - Cut backing to allow for electrical and plumbing components.
  - Electrical boxes need to be flush mounted to backing material, to allow for plumbing and component clearance.

Rough-In (Two Station): Section View

