



AER-DEC® AD-85000 Integrated Sink System in Corian® Dove with seamed counter spaces and baby changing area.

Seaming and Start Up Services

Ensuring your sinks look beautiful and professional

We are your go-to professional resource for hassle-free sink installation oversight and seaming service. Simplify your most complex Sloan sink installations with the help of trusted Sloan Sink Technicians. Our team can support you through your installation process right down to the final seam.

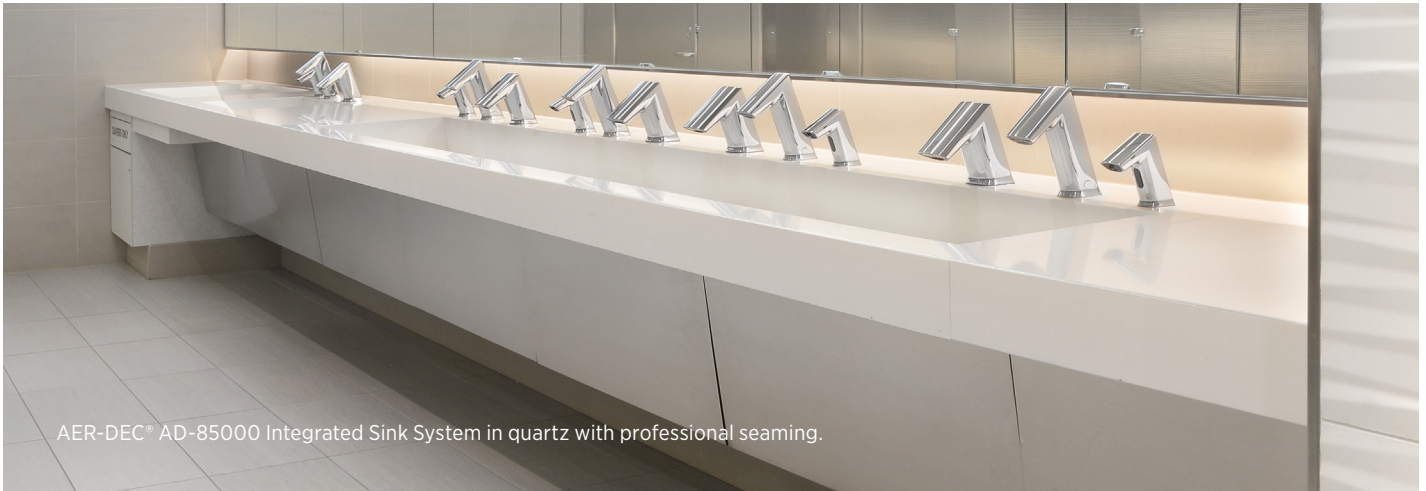
Call **844.621.7054** to inquire about Sloan Sink Seaming and Start Up Services.

Seaming Service

- Ideal for projects that require seaming service: Corian® sinks over 120" long or quartz sinks over 119" long
- Seaming service provided by trained Seaming Service Technicians
- Hassle-free scheduling of seaming services

Start Up Service

- Ideal projects that may benefit from start up service: large, complex, multi-sink projects
- 2-3 site visits for accurate sink installation and guidance on best practices scheduled at your convenience
- Product order delivery confirmation, order accuracy verification, and solutions for any component damage
- Sink installation inspection provided by highly qualified Sloan Application Engineer



AER-DEC® AD-85000 Integrated Sink System in quartz with professional seaming.

Sloan Seaming Service

Save time and effort on your next restroom build with sink seaming from Sloan. Sloan's approved professionals provide the high-quality finish you need to complete your vision worry-free, scheduled to fit your project timeline.

- Available for standard Corian® Solid Surface and quartz sinks over 120" long and quartz sinks over 119" long
- Available for custom designed sinks that require a seam under 120" long and quartz sinks under 119" long

What is a seam?

Sloan's sinks are custom fabricated using slabs of raw materials such as Corian Solid Surface or different brands of quartz. These slabs come in specific sizes. When the sink design or size requires that two pieces of material come together, a seam is created. Beyond slab size limitations, installers should also consider any corners the sink will need to go around to reach the restroom as well as the size of elevators or stairwells. When the sink layout or overall size requires the sink be fabricated in sections, seaming is a common installation and finishing process of joining the sink sections together creating the appearance of one continuous sink system.

How does material choice impact seaming?

Corian and other solid surface materials lend themselves beautifully to this service. When done by a professional, seams will be nearly invisible after seaming. Engineered stone materials such as quartz pose more of a challenge, but our experienced teams can minimize the appearance of any seams by blending them into the look of the sink.

Sloan Start Up Service

Our Sloan Start Up Technicians are here to guide you through the sink installation process, making sure that it is hassle-free and void of any installation errors or unforeseen product malfunction.

1. Our technician performs a site visit

We'll perform a job site walk-through and provide a thorough review of wall construction and electrical rough-ins, as well as assess the current water and drainage system.

- Review part and component order accuracy, check for sink and component damage, present installation instructions, and identify key on-site partners for the remaining visits
- Discuss installation and schedule subsequent visits
- Review seaming service plan if applicable

2. The technician oversees the installation process

Sloan technician will confirm, guide, answer questions, resolve issues. They will not perform the installation or complete any physical work.

3. Project sign-off and quality control

Our technician verifies that all components are installed as expected and functioning as intended.

- All component start up procedures, settings, and calibration documentation is provided to your maintenance staff in a maintenance guide
- The technician can answer any questions you have and provide maintenance recommendations