

SLOAN®

Full Line Collection

Smart. Sustainable. Stylish.







Wall-hung Water Closet SBC-2330 with TRF-1024-N Dual-flush Flushometer and TRF-1000 Wall Plate shown along with HF-60 Health Faucet in Polished Chrome. Counter-top Basin STB-3020 shown with Optima® EBF-825 Wall-mounted Sensor Faucet in Polished Chrome.

Content:

Brand

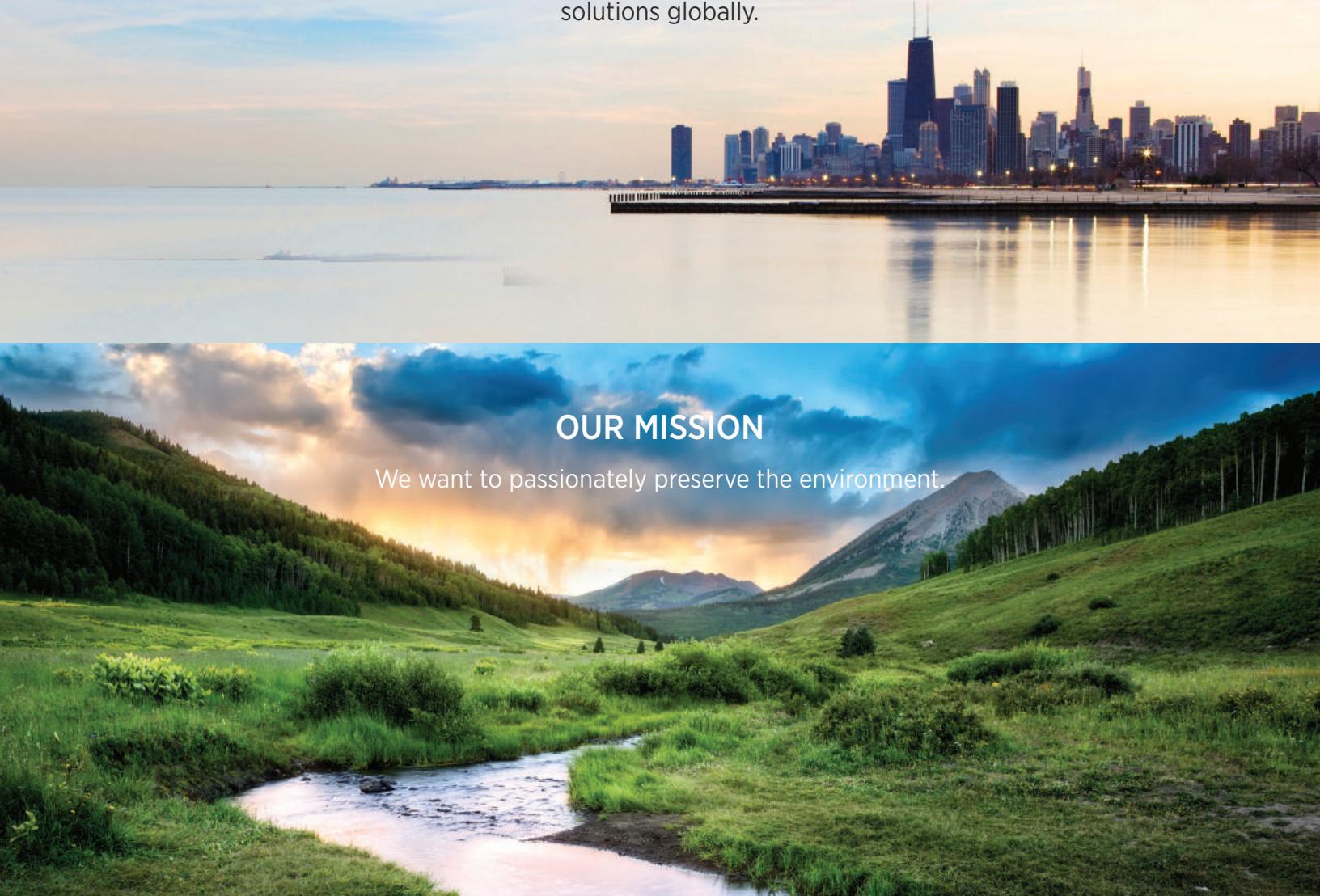
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ABOUT US

Sloan is a leader in path breaking technology and solutions around the world, focusing primarily on eco-friendly products that make our customers' lives simpler. Sloan's innovative engineering, quality materials, and expert workmanship have developed products to provide world class plumbing solutions globally.



OUR MISSION

We want to passionately preserve the environment.

OUR VISION

Lead the global market in smart restroom solutions focused on health, wellness, and sustainability.

Transforming the Restrooms Globally

As the world's leading manufacturer of plumbing systems, we've spent more than a century pioneering smart, water-saving restroom solutions that are built to last a lifetime. Our global team of engineers has developed technologies that improve water efficiency without compromising design, quality, affordability, or performance.

We understand the dynamic relationship between the world's water management systems and its water ecosystems.

Our wide array of cost-saving and water-efficient solutions are now available throughout India.



Meet LEED's 20% Baseline Reductions



Indian Green Building Council Member



Indian Plumbing Association Member



IAPMO



GRIHA Council Member



ISO 9001:2015 QMS Certification



ISO 14001:2015 EMS Certification



Sloan India Experience Center with live product display in the Gurgaon facility.

WATERSHED MOMENTS

INTELLIGENT SLOAN SOLUTIONS

take on world-class challenges with ideas that put water to work.

Past to present, the Sloan story is one of sustainable transformation—from the first Royal® Flushometer to the innovative solutions of today like the CX Flushometer, which is helping conserve water around the planet.



1906 The Royal Flushometer ushers in the modern plumbing era. Relying on water pressure instead of gravity, it requires less water and energy.



1928 New Sloan piston flushometers withstand water with higher mineral content.



1942 In response to wartime rationing, Sloan manufactures the Victory Valve from plastic and ductile iron.



1974 Sloan debuts the first hands-free sensor faucet operated with fiber optics, which use up to 40% less water than conventional faucets.



1980 Sloan introduces Optima® electronics into flushometers.



2003 To achieve maximum water savings, Sloan debuts its first waterfree urinal.



2005 Sloan introduces the award-winning UPPERCUT® Manual Dual-Flush Flushometer, enabling users to save 30% more water.



2008 Sloan introduces solar power harvesting in SOLIS® Flushometers.



2011 Sloan introduces the revolutionary, sensor-activated BASYS® Faucet line.



2015 The AER-DEC® Sink System combines soap dispenser, faucet, and hand dryer into one beautiful, touch-free, hygienic, highly efficient system.



2015 Sloan's Reclaimed Water Flushometer is engineered to withstand the higher chemical concentrations of reclaimed water.



2015 The Sloan Hybrid Urinal helps buildings save thousands of gallons of water every year.

SLOAN INDIA

2016

Sloan India setup and launch of the TruFlush Single-flush Flushometer in Manual and Sensor activations.



Launch of Hybrid and Waterfree Urinals to achieve maximum water savings.

2019

Setup of Assembly Unit and Experience Center with live product display.



Launch of AER-DEC Integrated Sink and range of SF Faucet.

2017

2021



Added new range of CP fittings to the existing range.

2022

2022

Launch of the **TruFlush Mechatronic Dual-flush Flushometer** and **Concealed Sensor Urinal Flush Valve**.



Introduces new collection of Vitreous China Sanitaryware fixture to the existing range.

2023

2023

Launch of the **TruFlush Manual Dual-flush Flushometer**, a powerful piston flushometer.





TruFlush Flushometers

**Saving the Earth
With Every Flush.**

Designed and engineered for restrooms globally.

Install the TruFlush Flushometer in any environment and see the savings.



Water savings with every flush.

With high-efficiency flush volumes, the TruFlush Flushometer delivers the prescribed volume of water each time. Compared to a metering valve, this saves water with every flush.

Accuracy with any water pressure.

The TruFlush reliably controls the amount of water used. Sloan's proven piston technology provides a consistent flush volume for pressures from 1.4 bar to 5.5 bar (20 psi to 80 psi).

Beautifully designed and built to last.

The corrosion-resistant wall plate has a sleek design and is engineered to perform in any environment. Sloan's innovative engineering, quality materials and expert workmanship produce flushometers you can count on for years to come.

Multiple methods of activation.

Our flushometers come in multiple activation options: manual dual-and single-flush with easy to push buttons, mechatronic dual-flush with tactile push buttons, and sensor single-flush with advanced infrared technology that delivers hygienic, hands-free operation.

Easy to install. Easy to maintain.

Installation and maintenance of the TruFlush is simple, with the ability to shut off water and replace parts in minutes, all through the wall plate.



Quick and easy installation.

The TruFlush has a clean and compact valve body design, ideal for new construction or as a retrofit to most existing plumbing systems. The TruFlush is also compatible with a wide variety of washdown and siphon jet fixtures.



Fewer parts, fewer problems.

The TruFlush was designed with as few parts as possible, making maintenance a breeze. The parts are easily accessible through the wall plate and are designed to minimize leakages.



Multiple variants.

The TruFlush is available in manual and sensor models with varying flush volumes and a wide variety of flush connections to fit the needs of your restroom. All models are engineered to withstand the harsh conditions of reclaimed water.

Anatomy of the TruFlush Manual Dual-flush Flushometer

See Sloan's revolutionary patented technology.



1. Wall Plate & Button

The chrome-finished wall plate design is sleek, simple, vandal-resistant, and built to last.

2. Bracket

The bracket is easy to install with just three screws needed for mounting.

3. Safety Ring

During maintenance and installation, the safety ring securely locks the internal components in place.

4. Activation Assembly

The activation assembly is used to adjust the water flow rate and is easily accessible through the wall plate. The integrated aspirator reduces noise at shutoff.

5. Piston

Sloan's proven piston technology is the heart of the flushometer and accurately controls the flush volume. Enhanced filtration is designed for even the harshest water conditions.

6. Valve Body

The heavy-duty brass and corrosion-resistant valve body houses the internal components and works with a variety of flush connections.



TRF 1024-N Flushometer and TRF 1000 Wall Plate shown in Polished Chrome with SBC-2330 Wall-hung Water Closet along with HF-60 Health Faucet and AV-100 Angle Valve in Polished Chrome.

TruFlush Manual Dual-flush Flushometer

The next gen flushing system.

At Sloan, we make products for people who design, specify, build, own, and service restrooms. We understand the importance of designing to fit your space, so we developed the front access wall panel TruFlush Flushometer. We built it to be vandal resistant, ensuring impressive product longevity that won't tarnish over time. The TruFlush Flushometer's small size and concealed valve allows for it to be an integral part of any restroom without interrupting the integrity of the design or architecture.

For building owners, the restroom is a reflection on their property and can often make or break the impression of their entire building. Not only is TruFlush pleasing to the eye, but it also doesn't require a rear access plumbing chase, meaning more usable space in every restroom.

The Sloan TruFlush Manual Dual-flush Flushometer is a revolutionary flushometer that provides accurate flush volume with every flush.



Features & Benefits

- Available in 32 & 25mm inlet diameter
- Corrosion-resistant, heavy duty brass valve body
- Chrome-plated, corrosion-resistant, and vandal-proof metal wall plate
- Easy serviceability with access to internal parts through the wall plate
- American Disability Act (ADA) compliant
- Piston valve technology
- Available in 4-4.5/2-2.5 Lpf and 6.0/3.0 Lpf flush volumes
- Piston color-coded by flush volume for easy identification



TRF-156-1.1 Flushometer and GBL-200-A Wall Plate in Polished Chrome with SRC-2320 Wall-hung Water Closet with HF-60 Health Faucet and AV-100 Angle Valve in Polished Chrome.

TruFlush Manual Single-flush Flushometer

Flushing redefined.

Sloan TruFlush Flushometers are the go-to choice for architects, designers, engineers, contractors, and building owners looking for quality and reliability in a wide array of commercial, residential, and industrial restroom applications.

Our sustainable practices and products help you achieve a greater return on your most important investments: people, the planet, and profit. We take responsibility through every part of the product life cycle, from the sourcing of raw materials through usage, consumption, maintenance, and recycling.

The TruFlush Flushometer does not only surpass all design and ease of use expectations, it also vastly contributes to any property's annual water savings with high efficiency water conservation technology.



Features & Benefits

- Available in 32 & 25mm inlet diameter
- Corrosion-resistant, heavy duty brass valve body
- Chrome-plated, corrosion-resistant, and vandal-proof metal wall plate
- Replaceable piston assembly accessible through front wall plate
- Piston valve technology
- Safety collar locks activation assembly to prevent access of internal components without shutting off water
- Available in 4.2, 4.8, 6.0 Lpf for water closets and 1.9 Lpf for urinals
- Piston color-coded by flush volume for easy identification



TRF-8024-N Flushometer and TRF-8924-N Wall Plate in Polished Chrome with SRC-2315 Wall-hung Water Closet, along with HF-60 Health Faucet and AV-100 Angle Valve in Polished Chrome.

TruFlush Electronic Dual-flush Flushometer

A legacy of reliable technology and design.

Sloan patented the first piston flushometer in 1928, and we have been refining and improving the technology ever since. The TruFlush Electronic Dual-flush Flushometer is a powerful piston flushometer with a clean, compact design that delivers an accurate flush every time and is ideal for new construction or as a retrofit to most existing plumbing systems.

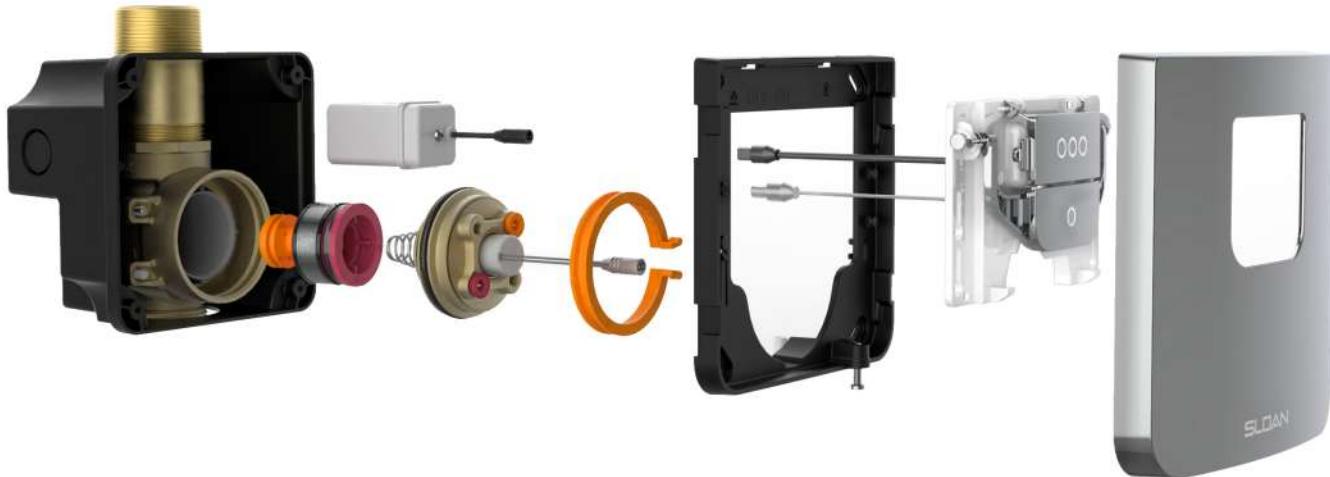
Our concealed Electronic Dual-flush Flushometer is easy to install and maintain with the ability to shut off water and replace parts in minutes, all through the front plate. The concealed valve allows it to be an integral part of any restroom without interrupting the integrity of the design or architecture. It is designed to be vandal resistant, ensuring product longevity that won't tarnish over time.



Features & Benefits

- Available in 32mm inlet diameter
- Sloan waterproof electronic PCB with tactile push buttons
- Easy serviceability with access to internal parts through the wall plate
- Electronic solenoid actuated valve
- Corrosion-resistant, heavy duty brass valve body and metal wall plate
- Concealed shut-off sleeve adjusts flow rate
- Safety collar prevents access to internal components unless water is shut off
- Piston valve technology
- Available with battery (DC) & hardwired (AC) power options
- Available in 4-4.5/2-2.5 Lpf and 6.0/3.0 Lpf flush volumes

Anatomy of the TruFlush Electronic Dual-flush Flushometer



Flow Rate and Power Option

- Available in 4.0-4.5/2.0-2.5 Lpf and 6.0/3.0 Lpf flush volumes
- Pressure range from 1.4 bar to 5.5 bar (20 psi to 80 psi)
- Battery (DC) with hardwired (AC) power option



Robust and built to last

Mud guard protects the valve body from debris and other harsh construction material during installation process. Wall box protects electronics and secures wall plate with mounting bracket.



Easy installation and maintenance

Front wall plate allows for quick and easy installation and maintenance. The compact design is ideal for new construction or retrofits to most existing plumbing systems.



Durable and vandal resistant

Strong concealed wall box is made using flame retardant HDPE material that protects electronics and secures wall plate with mounting bracket. The wall box is covered with a sleek, chrome-plated, corrosion-resistant metal wall plate.



TRF 8156-1.1 Flushometer and GBL-205-AC Wall Plate shown in Polished Chrome with SRC-2315 Wall-hung Water Closet, along with HF-60 Health Faucet and AV-60 Angle Valve in Polished Chrome.

TruFlush Sensor Single-flush Flushometer

Hands-free operations for hygienic convenience.

Water efficiency, hygiene, and reliability combined to deliver long life and dependable performance.

Our concealed TruFlush Sensor Single-flush Flushometers provide a clean look and help prevent vandalism. For installations with no access from behind the wall, Sloan offers wall boxes that protect the flushometer components while offering secure front access for maintenance or repair.

The small, attractive wall plates for concealed flushometer installations are hardwired and include sensor activation, vandal resistance, and an optional True Mechanical Override button to ensure that the flushometers can always be flushed in case of sensor failure.

No matter what your application might be, Sloan has a line of flushometers with the features and options to fit your needs. And no matter which solution you choose, you get much more than just a flush valve.



Features & Benefits

- Available in 32mm inlet diameter
- Piston color-coded by flush volume for easy identification
- Sensor activated, hands-free operation with infrared sensor
- Easy serviceability with access to internal parts through the wall plate
- Chrome-plated, corrosion resistant, and vandal-proof metal wall plate with electronic override button for manual flush
- Self-adaptive infrared sensor with lobular sensing fields for accurate target detection
- 'Low battery' flashing LED
- Available with battery (DC) & hardwired (AC) power options
- Piston valve technology
- Available in 4.2, 4.8, 6.0 Lpf for water closets and 1.9 Lpf for urinals

TruFlush Flushometer Product Line

Manual Dual-flush



Model Number	Fixture Type	Flush Volume
TRF 1024-N	Water Closet	4.0-4.5/2.0-2.5 Lpf
TRF 1024-D25	Water Closet	4.0-4.5/2.0-2.5 Lpf
TRF 1036-N	Water Closet	6.0/3.0 Lpf
TRF 1036-D25	Water Closet	6.0/3.0 Lpf
TRF 1000	Wall Plate for Water Closet models	

Manual Single-flush



Model Number	Fixture Type	Flush Volume
TRF 196-0.5	Urinal	High-Efficiency 1.9 Lpf
TRF 156-1.1	Water Closet	High-Efficiency 4.2 Lpf
TRF 156-1.28	Water Closet	High-Efficiency 4.8 Lpf
TRF 156-1.6	Water Closet	Low Consumption 6.0 Lpf
GBL-200-A (CP)	Wall Plate for Water Closet and Urinal models	

Manual Electronic Dual-flush



Model Number	Fixture Type	Flush Volume
TRF-8024	Water Closet	4.0-4.5/2.0-2.5 Lpf
TRF-8924	Wall Plate for Water Closet models	
TRF-8036	Water Closet	6.0/3.0 Lpf
TRF-8936	Wall Plate for Water Closet models	

Sensor Single-flush



Model Number	Fixture Type	Flush Volume
TRF 8196-0.5	Urinal	High-Efficiency 1.9 Lpf
TRF 8156-1.1	Water Closet	High-Efficiency 4.2 Lpf
TRF 8156-1.28	Water Closet	High-Efficiency 4.8 Lpf
TRF 8156-1.6	Water Closet	Low Consumption 6.0 Lpf
GBL-205-AC (CP)	Wall Plate for Water Closet models	
GBL-205-AU (CP)	Wall Plate for Urinal models	



TRF 1024-N Flushometer and TRF-1000-GB Wall Plate shown in Glossy Black with SRC-2320 Wall-hung Water Closet.

Sloan Special Finishes

Luxurious finishes for a lasting impression.

Elevate your restroom design with our exciting range of special finishes to help create a unified restroom experience.

Get more durability and consistency with Sloan's special finishes. The special finish process enhances our products' resistance to chemicals and abrasion by bonding the finish at the molecular level.

This innovative technology is an essential solution for curved and angled products that are difficult to coat. When compared to traditional coating processes, Sloan's special finishes offer enhanced durability, ensuring a long-lasting, resilient finish that endures over time.

Features & Benefits

- High abrasion and chemical resistance
- Resistance to fading, oxidation, flaking and bubbling
- Longevity and durability
- Available in Rose Gold, Glossy Black & Polished Brass
- All finishes available for entire flushometer range



Polished Brass

Timeless Elegance and Versatility

Polished Brass finish has a rich, warm tone that evokes a sense of luxury and tradition, complementing both traditional and contemporary interior designs, and adding a touch of sophistication to your restroom space



Glossy Black

Embrace the Dark Side

Glossy Black finish offers a bold, contemporary look that makes a powerful statement in your restroom space, while creating a sense of sophistication and luxury, evoking a modern yet timeless appeal.



Rose Gold

Touch of Modern Elegance

Rose Gold finish exudes a modern and luxurious aesthetic, offering a softer, warmer alternative to traditional metals like chrome, making it particularly appealing to those seeking a stylish, updated look.



Washdown Urinal SG-7019 shown with SGV-7910 Sensor Urinal Flush Valve and SGV-7900 Wall Plate in Polished Chrome.

Concealed Sensor Urinal Flush Valve

Water saving with every flush.

As the global leader in water efficient products and pioneer of the original flushometer in 1906, we have developed a new water-saving solution, the Concealed Sensor Urinal Flush Valve, the latest in our line of attractive, accurate, and reliable restroom products.

The flush valve is compatible with wash down urinals and offers flush connections and adapters to fit any restroom design. It dispenses a preset amount of water each time, as low as 0.5 Lpf, providing accuracy and efficiency.

Sloan's innovative engineering, quality materials, and expert workmanship has developed a flush valve you can count on for years to come.

Features and Benefits

- 15mm inlet & outlet diameter
- Flush volumes 0.5 Lpf, 1.0 Lpf, and 1.5 Lpf
- Operates from 1.4 bar to 5.5 bar water pressure (20 psi to 80 psi)
- Sensor-activated, touch-free flush valve for improved hand hygiene
- Chrome-plated, vandal resistant metal wall plate
- Adjustable infrared sensing range - 550 mm to 750 mm (sensing distance 625 mm as default)
- Diaphragm valve technology
- Available with battery (DC) & hardwired (AC) power options
- Strong, flame-retardant HDPE concealed valve box protects the electronic components

Fewer parts, fewer problems.

The Sensor Urinal Flush Valve is designed with as few parts as possible, making maintenance and repair a breeze. The parts are easily accessible through the wall plate and are designed to minimize the opportunity for leaking and worry.



Sloan Sensor Urinal Flush Valve Wall Plate is the Winner of NADCA Award 2022 for best Decorative Zinc Die Casting.



Robust and built to last

Mud guard protects the valve body from debris and other harsh construction material during installation process. Wall box protects electronics and secures wall plate with mounting bracket.



Easy installation and maintenance

Front wall plate allows for quick and easy installation and maintenance. The compact design is ideal for new construction or retrofits to most existing plumbing systems. Internal parts are serviceable.



Durable and vandal resistant

Strong concealed wall box is made using flame retardant HDPE and high-density plastic that protects electronics and secures wall plate with mounting bracket. The wall box is covered with a sleek, chrome plated, corrosion-resistant metal wall plate.



Wall-hung Water Closet SBC-2330 shown with TRF-8156-1.1 Sensor Flushometer, GBL-205-AC Wall Plate, HF-70 Health Faucet, and AV-80 Angle Valve in Polished Chrome. Along with Counter-top Basin STB-3045 with Optima® EBF-815 wall-mounted Sensor Faucet in Polished Chrome.

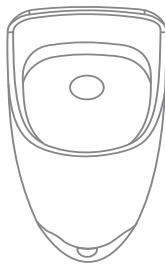
Meeting the challenge with style

Sanitary fixtures are a key element in ensuring an enhanced restroom experience. Residential and modern commercial spaces require a high standard of functionality, durability, and hygiene. Specifiers, architects, and engineers are looking for solutions that deliver reliable, long-term performance with superior functionality, high aesthetics, and low maintenance.

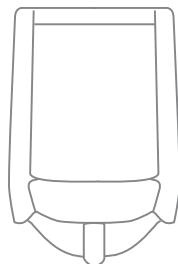
As a leader in smart, sustainable restroom design, we offer a wide variety of high quality vitreous china fixtures that are designed to complement and maximize the performance of your restroom.



Water
Closets



Washdown
Urinals



Waterfree and
Hybrid Urinals



Wash
Basins

WALL HUNG WATER CLOSETS





Wall-hung Water Closet SRC-2310 shown with TRF-1024-N Dual-flush Flushometer and TRF-1000 Wall Plate in Polished Chrome along with HF-70 Health Faucet and AV-80 Angle Valve in Polished Chrome. Also shown Counter-top basin STB-3015 with Optima® EBF-825 Wall-mounted Sensor Faucet in Polished Chrome.

Sloan's vitreous china fixtures are designed for outstanding performance and durability in both retrofit and new construction applications. Our exclusive range of wall-hung water closets are designed with precision to ensure a premium user experience.

At Sloan, we have been developing flushometers for more than 115 years. We've put that experience and knowledge to work and developed fixtures to match the superior performance we're known for.

One of the advantages of designing and manufacturing both flushometers and vitreous china fixtures is the ability to offer them as pre-matched combinations.



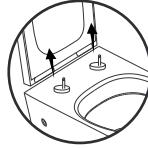
Rimless and Box Rim



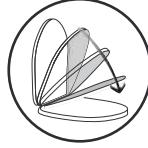
Low maintenance



Lateral anchoring installation



Detachable seat cover



Soft close



UF seat cover



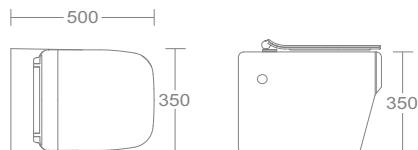
SloanTec® Hydrophobic Glaze



SRC-2310

Rimless wall-hung closet with UF seat cover, rack bolts, inlet outlet washer.

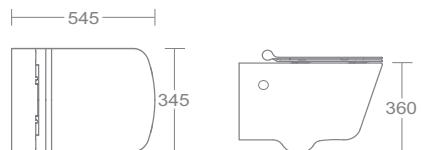
Dimensions (mm): L500 W350 H350



SBC-2330

Box Rim wall-hung closet with UF seat cover, rack bolts, inlet outlet washer.

Dimensions (mm): L545 W345 H360

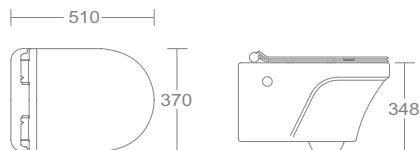




SRC-2320

Rimless wall-hung closet with UF seat cover, rack bolts, inlet outlet washer.

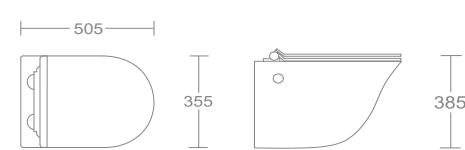
Dimensions (mm): L510 W370 H348



SRC-2315

Rimless wall-hung closet with UF seat cover, rack bolts, inlet outlet washer.

Dimensions (mm): L505 W355 H385





Wall-hung Water Closet SRC-2320 shown with TRF-156-1.1 Flushometer,
GBL-200-A Wall Plate, HF-60 Health Faucet, and AV-100 Angle Valve in Polished Chrome.



SBC-2325

Box Rim wall-hung closet with PP seat cover, rack bolts, inlet outlet washer.

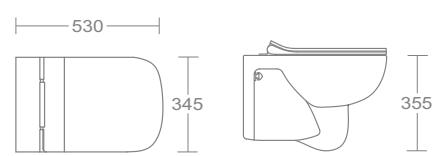
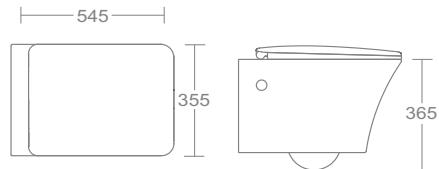
Dimensions (mm): L545 W355 H365



SPC-2335

Wall-hung closet with PP seat cover, inlet outlet washer.

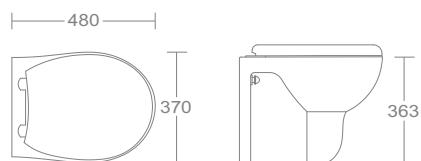
Dimensions (mm): L530 W345 H355



SPC-2340

Wall-hung closet with PP seat cover, inlet outlet washer.

Dimensions (mm): L480 W370 H363



URINALS





Washdown Urinal SG-7019 shown with TRF-8196-0.5 Sensor Urinal Flushometer and GBL-205-AU Wall Plate in Polished Chrome.

Washdown Urinals

Our washdown urinals are engineered to make the most of minimal flush volume to ensure your fixtures provide a clean and pleasant experience for every user.

Waterfree Urinals

Sloan waterfree urinals incorporate a world-class, multi-patented urinal cartridge to filter sediment and trap odours, so you get exceptional performance without the use of flushing water.

Hybrid Urinals

Sloan hybrid urinals deliver the efficiency of waterfree urinals with the functionality of conventional flush urinals while saving thousands of gallons of water every year. Our revolutionary JetRinse® Solution Technology will keep your urinals and drain lines clean, hygienic, and odour-free.



High water efficiency



Green building compliant



Jetrinse Solution Technology



Waterfree



SloanTec® Hydrophobic Glaze



Washdown Urinal SU-7025 shown with TRF-8196-0.5 Sensor Urinal Flushometer and GBL-205-AU Wall Plate in Polished Chrome.

Washdown Urinal

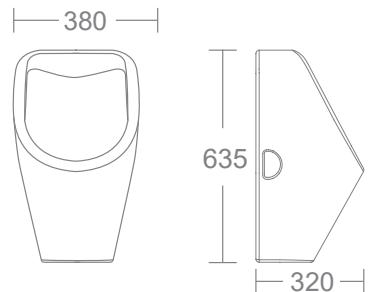
Sloan washdown urinals can be paired with our wide array of manual and sensor flushometers to maximize water savings and give you the ultimate benefit of single source for all your after-sale support.



SU-7025

Vitreous china rear inlet urinal.

Dimensions (mm): L320 W380 H635

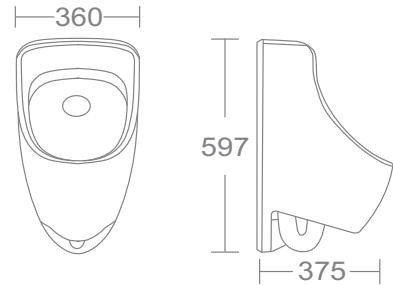




SG-7019

Vitreous china compact rear inlet urinal.

Dimensions (mm): L375 W360 H597



Waterfree and Hybrid Urinals

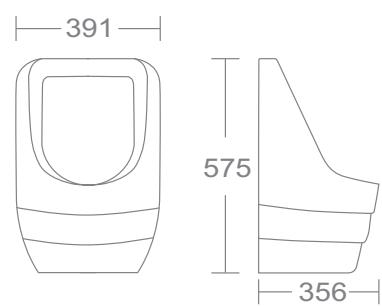
Sloan waterfree and hybrid urinals feature multi-patented cartridge technology for safe, long-lasting, low-odour performance while saving tens of thousands of gallons of water every year.



WES-4000 Waterfree

HYB-4000 Hybrid

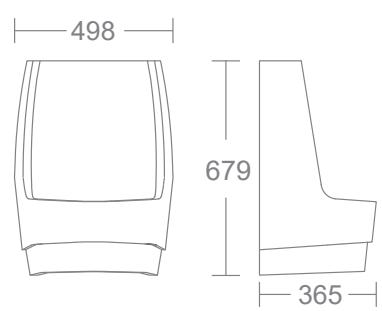
Dimensions (mm): L356 W391 H575



WES-1000 Waterfree

HYB-1000 Hybrid

Dimensions (mm): L365 W498 H679







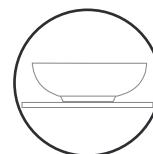
Wall-hung Water Closet SBC-2330 shown with TRF-1024-N Dual-flush Flushometer, TRF-1000 Wall Plate, HF-60 Health Faucet in Polished Chrome. Counter-top basin STB-3000 with BASYS EFX-850 Wall-mounted Sensor Faucet in Polished Chrome.

Sloan vitreous china basins are available for counter-top, under-counter, and wall-mount installations. They are perfect for any residential and commercial buildings.

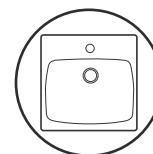
Our vitreous china basins are designed to give a distinctive advantage to your washroom. The compact size and sleek lines make them ideal for any restroom space where visitors expect a higher degree of style.

Features and Benefits

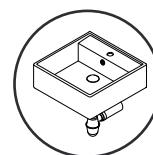
- Vitreous china counter-top, under-counter, and wall-mount basins
- Different shapes provide alternate look to match a variety of restrooms
- Great complement to all of Sloan's sensor faucet series
- High-durability glaze to ensure a long-lasting shine



Counter-top basin



Counter-top basin with tap hole



Wall-mount basin with tap hole



Under-counter basin



SloanTec® Hydrophobic Glaze



Counter-top Basin STB-3045 shown with Optima® EBF-825
Wall-mounted Sensor Faucet in Polished Chrome.



STB-3045

Vitreous china counter-top wide body oval basin.

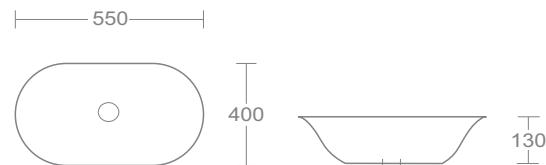
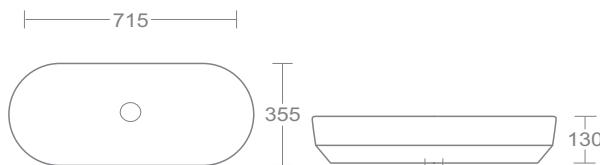
Dimensions (mm): L355 W715 H130



STB-3050

Vitreous china counter-top oval basin.

Dimensions (mm): L400 W550 H130

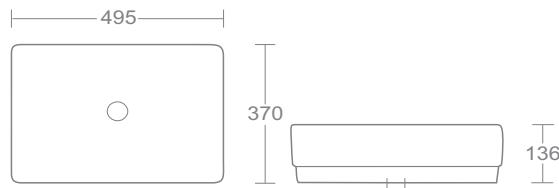




STB-3020

Vitreous china counter-top rectangular basin.

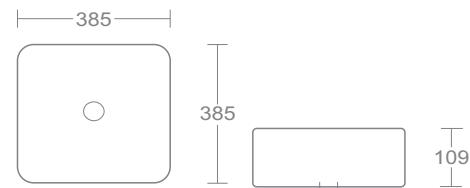
Dimensions (mm): L370 W495 H136



STB-3030

Vitreous china counter-top square basin.

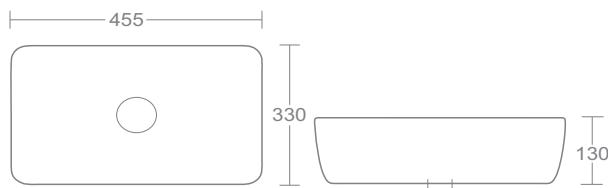
Dimensions (mm): L385 H385 H109



STB-3015

Vitreous china counter-top rectangular basin.

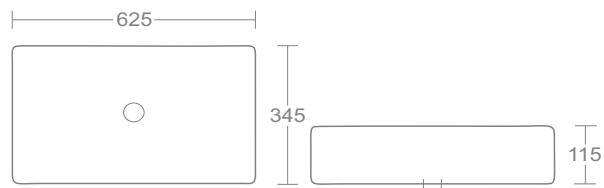
Dimensions (mm): L330 W455 H130



STB-3000

Vitreous china counter-top wide body rectangular basin.

Dimensions (mm): L345 W625 H115





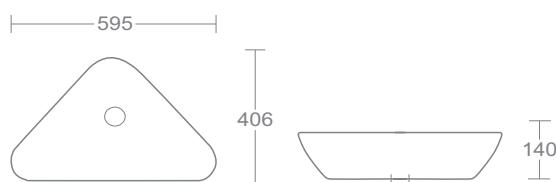
Counter-top Basin with tap hole STB-3080 shown with SF-2150 Sensor Faucet in Polished Chrome.



STB-3040

Vitreous China counter-top triangular basin.

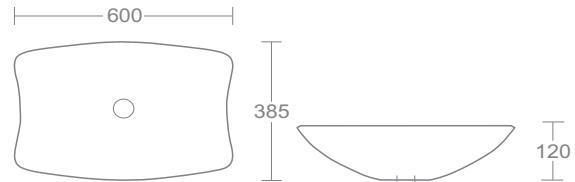
Dimensions (mm): L406 W595 H140



STB-3010

Vitreous China counter-top designer basin.

Dimensions (mm): L385 W600 H120

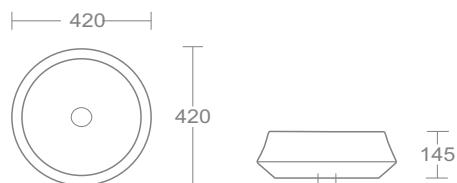




STB-3035

Vitreous china counter-top round basin.

Dimensions (mm): L420 W420 H145

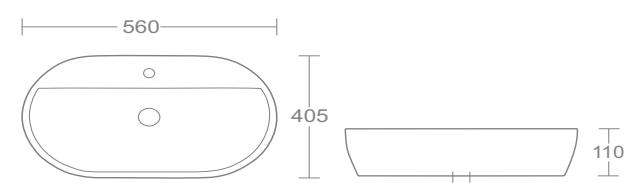


STB-3005

Vitreous china counter-top oval basin

with tap hole.

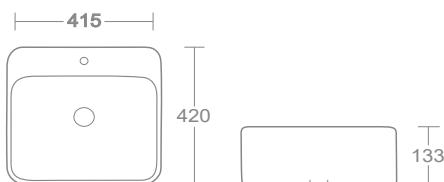
Dimensions (mm): L405 W560 H110



STB-3025

Vitreous China counter-top soft square basin with tap hole.

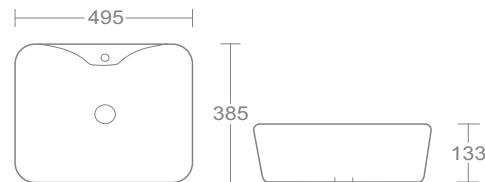
Dimensions (mm): L420 W415 H133



STB-3080

Vitreous China counter-top rectangular basin with tap hole.

Dimensions (mm): L385 W495 H133

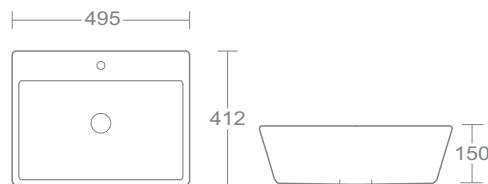




SWB-3075

Vitreous china wall-mount rectangular basin with tap hole.

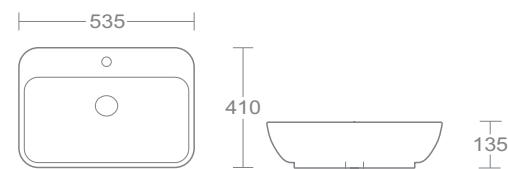
Dimensions (mm): L412 W495 H150



SWB-3085

Vitreous china wall-mount soft rectangular basin with tap hole.

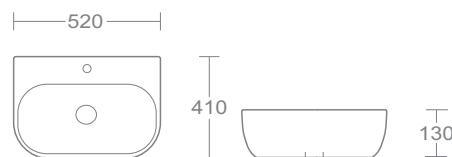
Dimensions (mm): L410 W535 H135



SWB-3090

Vitreous china wall-mount counter-top soft round edge basin with tap hole.

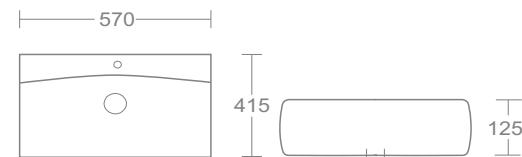
Dimensions (mm): L410 W520 H130



SWB-3055

Vitreous china wall-mount rectangular basin with tap hole.

Dimensions (mm): L415 W570 H125

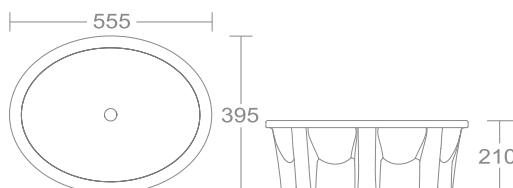




SUB-3060

Vitreous china oval under-counter basin.

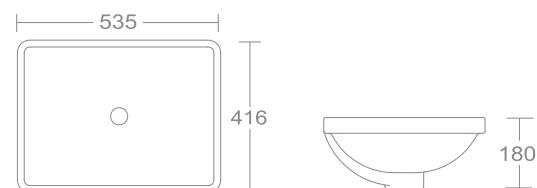
Dimensions (mm): L395 W555 H210



SUB-3070

Vitreous china rectangular under-counter basin.

Dimensions (mm): L416 W535 H180



SloanTec® Hydrophobic Glaze

A difference you can see



The science of cleaning made easier

At Sloan, we've found a way to meet the rising demand for more hygienic fixtures while making them easier to clean. SloanTec is a unique and proprietary glaze that imparts permanent hydrophobic (water-repellent) and oleophobic (oil-repellent) properties to vitreous china. Unlike competitors' glazes, which rely on a smooth surface that can be scratched, SloanTec glaze physically changes the surface of vitreous china at a nanoscale level. SloanTec glaze not only repels liquids, it also inhibits the growth of germs and bacteria, making the fixture easier to clean and keeping it cleaner longer.



We've got the angle

Hydrophobic properties can be measured by the contact angle of a droplet of water. In laboratory tests, SloanTec glaze achieved angles up to seven times greater than conventional glazes, and testing confirmed that surfaces with higher contact angles are far easier to clean — and keep clean.



Permanent Protection

SloanTec glaze was engineered to stand up to the harsh conditions in restrooms, and independent laboratory testing proved it can.



Health Faucet HF-70 and Angle Valve AV-100 in Polished Chrome shown with Wall Hung Water Closet SRC-2320, TRF-1024-N Dual-flush Flushometer and TRF-1000 Wall Plate in Polished Chrome.

Health Faucets and Angle Valves

Hygiene meets efficiency.

In today's fast-paced world, restrooms are no longer just functional spaces—they are designed to provide convenience, comfort, and health benefits. Health faucets and angle valves are two key components that play a crucial role in ensuring water control, hygiene, and ease of use in our homes and offices.

Sloan health faucets and angle valves complement each other by providing complete water control in the restroom. While the health faucet ensures a hygienic, efficient water stream, the angle valve regulates the water flow, ensuring it is always at the right pressure.

Health Faucets

Sloan health faucets offer an ergonomic and simple to use hygienic solution. The chrome-plated sprayers are built with premium quality material to ensure long-time use, even in high traffic restrooms. The spray heads are versatile and flexible, with 1.0 m long stainless steel flexible hoses and mounting brackets.



Model: HF-10
Inlet: G1/2



Model: HF-60
Inlet: G1/2



Model: HF-70
Inlet: G1/2



Model: HF-80
Inlet: G1/2



Model: HF-90*
Inlet: G1/2



Model: HF-100*
Inlet: G1/2

*Compliant with ASME. Also available with controlled flow rate for high inlet pressure.

Angle Valves

The angle valves are constructed with chrome-plated brass, feature sliding escutcheons for durability, and are easy to install. The valves support high water pressure, and the flow volume can be easily adjusted with the regulating cap. The angle valves have a noise level of < 20 dB (A) with a flow pressure of 3 bar. The flow rate of the angle valve is 15 Lpm on 3 bar pressure.



Model: AV-60
Outlet: G1/2
Type: Quarter-Turn



Model: AV-80
Outlet: G1/2
Type: Quarter-Turn



Model: AV-90
Outlet: G3/8
Type: Full-Turn



Model: AV-100
Outlet: G1/2
Type: Full-Turn

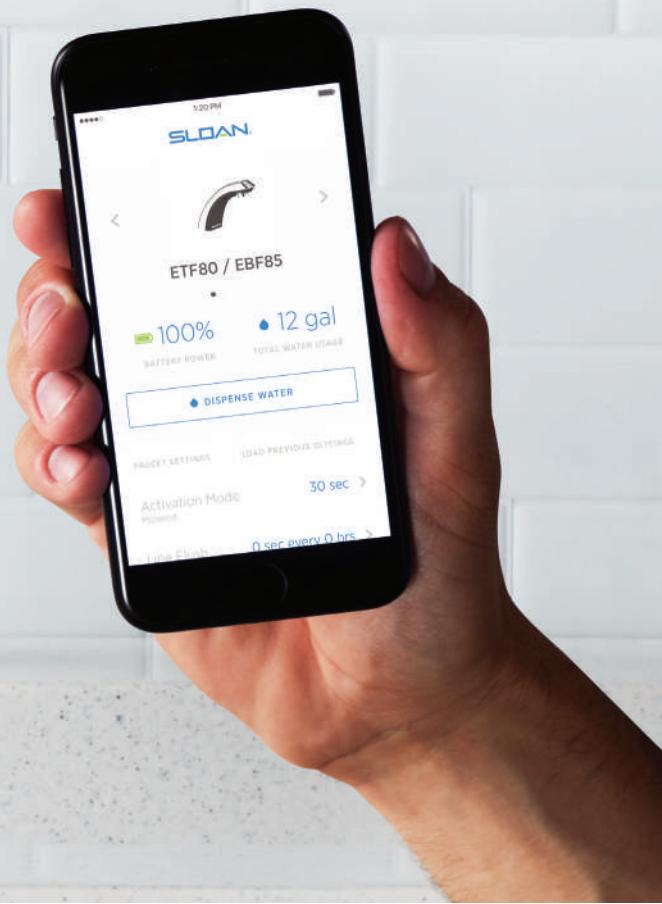


Sensor Faucets

**A full line of
sensor-activated
faucets to meet
your needs.**

Optima® EBF-415 Faucet shown with
ESD-410 Soap Dispenser in Polished Chrome.





Simply connect to monitor and adjust with the Sloan Connect® App.

Adjust and configure your Sloan Bluetooth-connected faucets from your smartphone, and see how your fixtures are performing. Quickly adjust settings wirelessly to reduce maintenance time and cost. Access technical data, and share diagnostic reports for swift and easy maintenance and troubleshooting.

Download the free Sloan Connect App for iOS and Android.



Sloan Connect App

- Adjust settings wirelessly (no deck disassembly or below-deck work required)
- Select on-demand or metered activation
- Set faucet timeouts
- Activate line flush to clear supply lines or drains
- Measure and report water usage
- Check battery strength
- Identify your faucet and access technical data
- Generate and share diagnostic reports with Sloan
- Save notes about site or faucet



Optima® Control Box

Meet the revamped Optima Faucets from Sloan. The most innovative water management system on the market has fewer parts and more standardized components, helping to reduce installation and maintenance by 50% or more.

At first glance, you'll see that new technology means fewer cords and fewer hoses. The same control unit can be powered by batteries, hardwire with battery backup, or optional hybrid energy turbine.

Features and Benefits

- Accepts 6 VAC or 24 VAC power supply
- Removable battery cartridge for easy replacement
- Plug and play connection with shielded cables
- Dual inlet filter fitting contains a built-in water filter and allows for hot and cold water mixing
- Easy inlet and outlet installation
- Up to 6 faucets can be connected to a single power source
- Provides Bluetooth connectivity to faucets

Add Bluetooth connectivity to your new or existing BASYS® EFX and hardwired Optima EAF Faucets.

Give your BASYS EFX and hardwired Optima EAF Faucets a smart upgrade with our easily installed EAF-1025 Bluetooth Adapter. It installs under the deck with plug-and-play convenience. Simply connect the adapter into the faucet cable, and the firmware will automatically update.

Note: Optima ETF/EBF Faucets have Bluetooth capability integrated. No adapter needed.





BASYS EFX-250 Faucet shown with ESD-500 Soap Dispenser in Polished Chrome.

BASYS® Faucets

The future of faucets. Any application. Any environment.

Optimal hygiene for every user

Although all touch-free faucets help reduce the spread of disease, BASYS offers additional features that help promote hygiene best-practices. All models come standard with a line purge feature that eliminates the stagnant water that can lead to bacterial growth. Infrared models offer enhanced features, like LCDs that dynamically communicate elapsed scrub time and temperature.

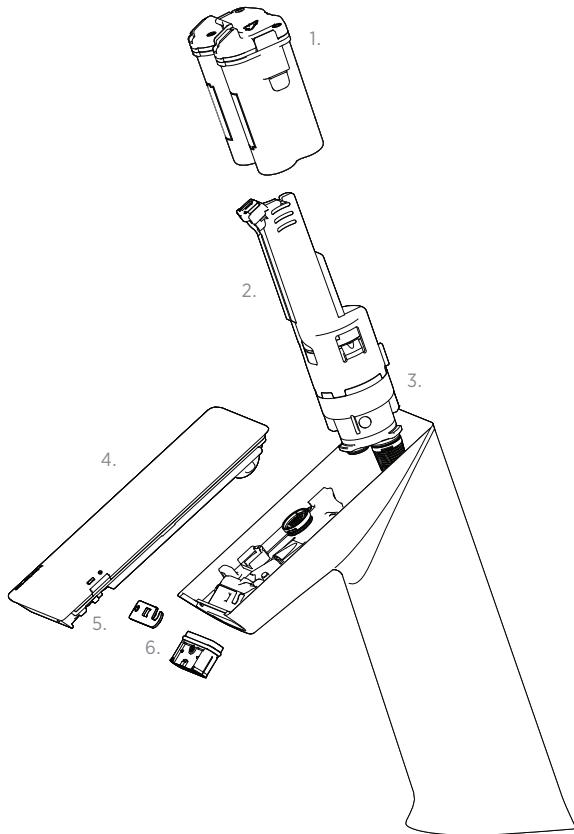
An any-use solution

BASYS brings ease-of-access and serviceability to wall-mounted and vessel sink applications. Solenoid and water connections are accessible above-deck, eliminating plumbing and wiring boxes under the sink. The faucet body is secured directly to the valve module which is recessed into the wall, creating a rigid, reliable assembly. Key components are accessible simply by removing the faucet's crown, and the body of the spout is large enough to allow working access, so the faucet body never needs to be removed from the wall after installation.

Features and Benefits

- Available with 1.9 Lpm flow rates
- Aerated, laminar, or multi-laminar spray types
- Battery, hardwired with battery backup, solar, or turbine powered
- Manage settings with the Sloan Connect® App with optional BT adapter (sold separately)
- All serviceable components above-deck
- Optional LCD display for a guided Handwashing experience

A world of options



1. Battery caddy

Easily accessible and watertight.

2. Valve caddy/water shut-off

Shuts off water supply with one twist, without having to go below the sink.

3. Solenoid + filter

Bi-stable solenoid with integrated filter.

4. Removable crown

Upgrade product features in seconds.

5. External indicators

Individual external diagnostic LEDs help quickly identify faucet status.

6. Exchange tool + spray insert

Allows operators to remove, clean, and replace the spray.

BASYS® is centered on a robust system of shared features and components. This fundamentally different approach revolutionized the plumbing industry by streamlining service and advancing the user experience.

Above-deck controls

Easy, above-deck access to key components is the standard for all BASYS models. The on-board electronics are completely sealed within each faucet's modular crown, which can be removed with a single Allen wrench.

Interchangeable crowns

Interchangeable crowns help tailor a product to fit the unique needs of a particular installation.



Bowed

A clean, bowed crown is the standard for all models. It provides a smooth, sleek appearance.

Solar

Solar panels embedded in the crown draw power from artificial and natural light sources.

Guided Handwashing

The LCD display instructs users how to perform a CDC-compliant hand wash.

Flow rates and spray types

Three spray types provide options to adjust the flow rate, look, and feel of the water.



MULTI-LAMINAR

1.9 Lpm

AERATED

1.9 Lpm

LAMINAR

1.9 Lpm

BASYS® EFX Faucets



Low-height Faucet

EFX-300 Hardwired
EFX-350 Battery
EFX-375 Battery + solar
EFX-377 Battery + solar + guided handwashing
EFX-380 Battery + turbine

Available in Polished Chrome



Low-height Faucet with Integrated Base

EFX-600 Hardwired
EFX-650 Battery
EFX-675 Battery + solar
EFX-677 Battery + solar + guided handwashing
EFX-680 Battery + turbine

Available in Polished Chrome



Mid-height Faucet

EFX-200 Hardwired
EFX-250 Battery
EFX-275 Battery + solar
EFX-277 Battery + solar + guided handwashing
EFX-280 Battery + turbine

Select items available in 5 finishes



High Faucet

EFX-100 Hardwired
EFX-150 Battery
EFX-175 Battery + solar
EFX-177 Battery + solar + guided handwashing
EFX-180 Battery + turbine

Available in Polished Chrome



Wall-mounted Faucet

EFX-800 Hardwired
EFX-850 Battery

Available in Polished Chrome

Special Finishes

Elevate your next restroom design with our exciting range of special finishes to help create a unified restroom experience. With our special finishes available for faucets, soap dispensers, hand dryers, and flushometers, you can ensure a consistent color match between products.



Make a bold statement with Polished Brass.

Create the aura of high-end luxury and transform your space with Polished Brass. This warm finish will catch the eye of everyone who walks in the room.



Revitalize your environment with Brushed Nickel.

With fewer fingerprints and water marks left behind, the Brushed Nickel finish remains sharp and clean even after high-traffic use in any environment.



Keep it clean and efficient with Brushed Stainless.

The Brushed Stainless finish hides most fingerprints and water marks, keeping your restroom clean no matter the environment.



Blend into the design with Graphite.

The Graphite finish blends in with any contemporary setting where a sleek and sophisticated look is desired.

Note: *Finishes available for only select models

Power options

With four power options, you have total flexibility with your application needs. Narrow faucets down by the ideal power type on our faucet filter page at sloan.com/faucets.



Battery

A good option for retrofit environments or installations where hardwiring is not available.



Solar

An excellent choice to passively harvest power and extend battery life from artificial or natural light sources.



Hardwired

Ideal for new construction because it eliminates regular use of disposable batteries. Many hardwired models include a battery back-up to eliminate loss of function if power loss occurs.



Turbine

Miniaturized hydroelectric turbines extract power from moving water and use it to extend battery life.

OPTIMA FAUCETS



Optima EBF-415 Faucet shown with ESD-410
Soap Dispenser in Graphite.



Optima EBF-815 Faucet shown with ESD-410
Soap Dispenser in Polished Chrome.

Clark Street Collection

Architectural facets create an elegant restroom.

Angular. Prominent. Elegantly positioned. Our Clark Street Collection mirrors the commanding lines of one of Chicago's signature thoroughfares. Drawing from a wide range of architectural influences, this collection brings precise angles into harmony with subtle curves that capture light and attention.

New Optima® ETF-410/ EBF-415 Faucets

Bring finely crafted geometric forms into your next project with our new touch-free faucets and soap dispensers. The smooth curves and defined angles make this pairing ideal for catching light and turning heads. See them as a complete restroom offering in our Clark Street Collection.

Faucet Features

- Available with 1.3 Lpm or 1.9 Lpm flow rates
- Multi-laminar spray type
- Battery or hardwired with battery back-up
- For use with the Optima Control Box
- Manage settings with the Sloan Connect® App



Optima EBF-425 Faucet shown with ESD-420
Soap Dispenser in Polished Brass.



Optima EBF-825 Faucet shown with ESD-420
Soap Dispenser in Graphite.

Rush Street Collection

Sharp angles that fuse glamour with technology.

Our Rush Street Collection features smooth forms fused with sharp angles. Like Chicago's own Rush street, this collection has something for everyone. Natural finishes. Smooth stonework. Understated luxury at the intersection of a gritty past and a glamorous present.

New Optima® ETF-420/EBF-425 Faucets

Find inspiration for your next design in the organic, modern aesthetic of our latest touch-free faucet and soap dispenser pairing. See them as a complete restroom offering in our Rush Street Collection. Express your vision and expand your portfolio through a unified restroom design.

Faucet Features

- Available with 1.3 Lpm or 1.9 Lpm flow rates
- Multi-laminar spray type
- Battery or hardwired with battery back-up
- For use with the Optima Control Box
- Manage settings with the Sloan Connect® App



Optima® EAF-100/EAF-150 Series Faucets

This faucet and soap dispenser pairing captures the dynamic nature of water using simple forms. Behind the scenes, these precisely-engineered faucets and soap dispensers offer sensor operation that helps you maintain a better facility.

Faucet Features

- Available with 1.3 Lpm or 1.9 Lpm flow rates (and more)
- Aerated, laminar, or multi-laminar spray types
- Battery or hardwired
- Hardwired units can use optional BT adapter for Sloan Connect® access



Optima® EAF-200/EAF-250/EAF-275/EAF-225 Series Faucets

Sturdy and cylindrical, our faucets and soap dispensers combine sleek curves with a defined profile. This pairing can bring a welcome touch of elegance to mass-market concepts or fit comfortably into the most exclusive facilities.

Faucet Features

- Available with 1.3 Lpm or 1.9 Lpm flow rates (and more)
- Aerated, laminar, or multi-laminar spray types
- Battery, hardwired, or solar powered
- Hardwired units can use optional BT adapter for Sloan Connect® access

Optima® Faucets



Low-height Faucet

ETF-410 Hardwired
EBF-415 Battery

Available in 5 finishes



Mid-height Faucet

ETF-420 Hardwired
EBF-425 Battery

Available in 5 finishes



Mid-height Faucet

EAF-200 Hardwired
EAF-250 Battery
EAF-275 Battery + solar

Select items available in 5 finishes
Optimix®-enabled anti-scald



Mid-height Faucet

EAF-100 Hardwired
EAF-150 Battery

Available in Polished Chrome



Mid-height Faucet

EAF-300 Hardwired
EAF-350 Battery

Select variations available in Graphite



Mid-height Faucet

ETF-80 Hardwired
EBF-85 Battery or battery + turbine

Available in Polished Chrome



Wall-mounted Faucet

ETF-810 Hardwired
EBF-815 Battery

Available in 5 finishes



Wall-mounted Faucet

EAF-820 Hardwired
EAF-825 Battery

Available in 5 finishes



Bluetooth enabled refers to the technology built directly into the hardware of the faucet.

Bluetooth with adapter refers to the faucet being Bluetooth capable with the addition of the Bluetooth Adapter found on page 49.

Flow rates

1.3 Lpm | 1.9 Lpm

Special Finishes

In addition to our standard polished chrome finish, our Optima® line can be ordered with special finishes.



Brushed Nickel



Polished Brass



Brushed stainless



Graphite

Power options

With four power options, you have total flexibility with your application needs. Narrow faucets down by the ideal power type on our faucet filter page at sloan.com/faucets.



Battery

A good option for retrofit environments or installations where hardwiring is not available.



Solar

An excellent choice to passively harvest power and extend battery life from artificial or natural light sources.



Hardwired

Ideal for new construction because it eliminates regular use of disposable batteries. Many hardwired models include a battery back-up to eliminate loss of function if power loss occurs.



Turbine

Miniaturized hydroelectric turbines extract power from moving water and use it to extend battery life.



Sloan SF-2450 Faucet shown with SUB-3060 Under-counter Basin and EHD-501 in Matt White Wall-mounted Hand Dryer.

Sloan® SF Faucets

Combining technology with quality and efficiency.

Sloan's SF series of touch-free sensor faucets perfectly blends contemporary design and IR-based activation. The rugged and dependable faucets deliver reliability and longevity powered by Sloan's high-performance solenoid.

All Sloan sensor faucets are made using the highest grade material for quality and durability. Sloan is the leading global manufacturer of plumbing systems with over 50 years' experience innovating touch-free sensor restroom products.

Features and Benefits

- Adjustable infrared sensor range
- Aerated, laminar, or multi-laminar spray types
- Filtered solenoid valve with serviceable strainer filter
- Includes four (4) AA-size batteries
- Includes mounting hardware
- Available with 1.3 Lpm or 1.9 Lpm flow rates

Bring the convenience of touch-free sensor activation to any project with Sloan sensor faucets.

Hygienic

Stop the spread of germs with sensor-activated, touch-free handwashing.

Simple

The elegant one-piece design efficiently delivers and saves water.

Durable

Manufacturing processes make our products sustainable and reliable.

Intelligent

Sloan patented solenoid technology ensures precise operation every single time.



Low-height Faucet

SF-2100 Hardwired
SF-2150 Battery

Available in Polished Chrome



Mid-height Faucet

SF-2400 Hardwired
SF-2450 Battery

Available in Polished Chrome



Mid-height Faucet

SF-2900 Hardwired
SF-2950 Battery

Available in Polished Chrome



Wall-mount Faucet

SF-2800 Hardwired
SF-2850 Battery

Available in Polished Chrome

Power options



Battery (DC)

A good option for retrofit environment or installation where hardwiring is not an option.



Hardwired with battery backup (AC/DC)

Ideal for new construction because it eliminates regular use of disposable batteries.



Optima EAF-250-ISM Faucet shown with ESD-2000
Soap Dispenser in Polished Chrome.

Faucet and Soap Dispenser

Make a perfect pairing with a soap dispenser and faucet combination.

Our line of sensor-activated soap dispensers is designed to pair perfectly with the Sloan faucets you already love for their style, performance and durability. It's never been easier to create the ideal on-deck experience for your unique design vision.

Features and Benefits

- Soap dispensers can be ordered individually or in combo packages with matching faucets
- All soap dispensers are available hardwired or battery-powered
- All soap dispensers install with the same process for easy setup and maintenance
- All soap dispensers are engineered for GOJO soap
- Some soap dispensers can be ordered with special finishes: polished brass, brushed nickel, brushed stainless, and graphite



ESD-411 Combination

Includes **EBF-415** Faucet and **ESD-410** Soap Dispenser



ESD-421 Combination

Includes **EBF-425** Faucet and **ESD-420** Soap Dispenser



ESD-501 Combination

Includes **EFX-250** Faucet and **ESD-500** Soap Dispenser



ESD-2001 Combination

Includes **EAF-275-ISM** Faucet and **ESD-2000** Soap Dispenser



ESD-1501 Combination

Includes **EAF-150-ISM** Faucet and **ESD-1500** Soap Dispenser



Combination ESD-801

Includes **EBF-85** Faucet and **ESD-800** Soap Dispenser



Combination ESD-701

Includes **EAF-750-ISM** Faucet and **ESD-700** Soap Dispenser



Combination ESD-2101

Includes **SF-2150** Faucet and **ESD-2100** Soap Dispenser

In addition to our standard finish, Polished Chrome, some of our Sensor Faucets and Soap Dispensers can be ordered with special finishes.



Sloan Hand Dryers

**Speed, sound
and energy
efficiency in a
variety of option.**

Sloan Optima® Air EHD-702-BN Sensor-operated
Wall-mounted Hand Dryer in Brushed Nickel.



Sloan XLERATOR® in Matte White with Combination ESD-2001 Faucet and Soap Dispenser.

Sloan wall-mounted hand dryers

The perfect fit for any project.

Sloan wall-mounted hand dryers aren't just quieter, but are more energy-efficient with Environmental Product Declaration (EPD) reports that make them better for the environment too. We offer them in a variety of finishes to match any commercial project aesthetic and they pair well with other Sloan products for a complete restroom solution.

Features and Benefits

- 95% cost savings versus paper towels
- Fast dry time
- Noise level options
- Hygienic
- Cost savings
- Better for the environment than paper towels

Sloan Optima® Air

Quiet, hygienic, and ADA compliant.

The Optima Air high-speed, energy-efficient hand dryer is surface mounted. It dries hands in 14 seconds using 950 watts or less, with a slimmer profile to meet ADA compliance standards.

14

Second hand
dry time



Brushed
Nickel

950

Watts used
with heat on



Polished
White



Sloan XLERATOR®

Original, patented and still the best wall-mounted hand dryer.

The Sloan XLERATOR is the original, patented, high-speed, energy-efficient hand dryer. Facilities around the world use Sloan XLERATOR to save time, money, and the environment while creating a cleaner, more hygienic restroom.

8

Second hand
dry time



Polished
Chrome

1490

Watts used
with heat on



Brushed
Nickel

99.97%

Bacteria filtration with
optional HEPA filter



Polished
White



Matte
White



Graphite





AER-DEC® Integrated Sink

Soap. Rinse. Dry.
All three steps
without taking
any.



2-station AER-DEC AD-82000 BASYS® includes EFX-250 Faucet, ESD-400A Soap Dispenser and EHD-510A Hand Dryer.

Soap. Rinse. Dry.

Step up to the future of sustainable restroom design — the AER-DEC® Integrated Sink. The AER-DEC is the perfect innovation for any high-end washroom. Soap dispenser, faucet, hand dryer, and sink basin all designed to work together as one beautiful, touch-free, hygienic, highly efficient system.

Features and Benefits

- All four elements working together at arms length (soap dispenser, faucet, hand dryer, and basin)
- Saves space and allows for a cleaner design by moving soap and hand dryer to the deck
- All three deck units are touch-free to promote hygiene
- Eliminates the need for paper towels
- Minimize water on the floor hence reduced risk of slipping and falling



AD-81000
1-Station



AD-82000
2-Station



AD-83000
3-Station

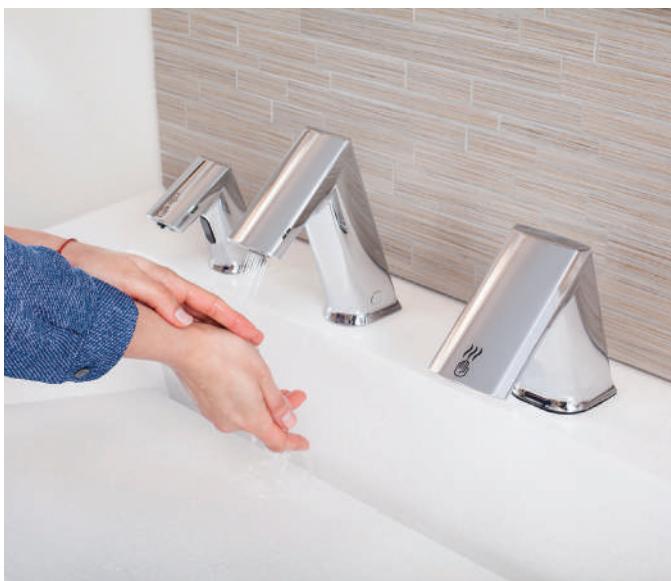


AD-84000
4-Station



Touch-free Soap Dispenser

Designed to work hand-in-hand with the AER-DEC Integrated Sink, these soap dispensers promote cleanliness at every level.



Sensor-activated Faucet

AER-DEC sensor-activated faucets are engineered to meet the demands of the commercial restroom.



High-speed Hand Dryer

AER-DEC brings the power and innovation of hand dryers off the wall and right to your hands to eliminate water on the floor caused by dripping hands and wet paper towels.



AirBasin brings innovation to airflow

Each component of the AER-DEC® is designed to create a fully integrated system. The key to that integration is the patent-pending AirBasin that redirects air and water flow to eliminate backsplash and updraft.

The touch-free, hygienic design of the AER-DEC saves water, reduces energy consumption, and reduces the need for paper towels. It's good for the environment. Good for the user. Good for business.

1 Sensor-activated hand dryer delivers air to user

2 Air intake openings redirect airflow from hand dryer, eliminating backsplash and updrafts



3 Easy to clean in-trough hidden drain captures water runoff

Fixture options that go above and beyond

Choose from three innovative product lines that promote cleanliness at every level, all available in our five distinct finishes.

BASYS®

Infuse your space with a sleek and minimalist aesthetic with BASYS fixtures, inspired by the majestic allure of glaciers. These fixtures not only embrace angular simplicity but also incorporate a host of features that can be effortlessly accessed from above the sink deck.

When prioritizing both design and ease of maintenance, look no further than the BASYS style fixtures. Offering various faucet heights and boasting Sloan's stunning selection of finishes, BASYS carves its path in the design landscape.

AER-DEC® features



Sink basin: Keeping all three elements of the hand wash process in the basin reduces slip and fall risk from water dripping on the floor



Soap dispenser: Dispenses a pre-measured application of soap to reduce soap waste



Faucets: Battery, plug-in, hardwired, or power-harvesting options (solar or turbine) for energy efficient flexibility



Faucets, soap dispenser, and hand dryers: Active Infrared sensing for hygienic touch-free operation



Hand dryers: Adjustable dry speed and heat settings for sound, speed, and temperature comfort



Hand dryers: Industry leading Electrostatic HEPA Filter removes 99.97% of dust, mold, bacteria, and airborne particles as small as 0.3 microns.



AER-DEC Integrated Sink with BASYS fixtures in Polished Chrome

AER-DEC Integrated Sink with Clark Street fixtures in Graphite



Clark Street®

Bring architectural facets to your next project with Clark Street fixtures. Inspired by prisms, Clark Street fixture designs are geometric and faceted to refract light as you approach it. The elegant appearance suits all high-end commercial applications for a dazzling aesthetic.

Whether you need that extra element to tie it all together or durable hardware that keeps your vision whole, these premium faucets, soap dispensers, and hand dryers deliver.

Rush Street®

Fuse glamour and technology with Rush Street fixtures. Inspired by industrial forms, Rush Street fixtures bring together soft corners, cylindrical shapes, and rounded edges to create a simple, curved aesthetic with a streamlined look and feel.

This premium, touch-free trio can add the finishing touch to bring your vision to life and offers durable hardware that will deliver for years to come.



AER-DEC Integrated Sink with Rush Street fixtures in Polished Brass

All fixture types are available in five spectacular finishes

Polished Chrome

Brushed Stainless

Polished Brass

Brushed Nickel

Graphite

Configured to fit your space

Choose a configuration

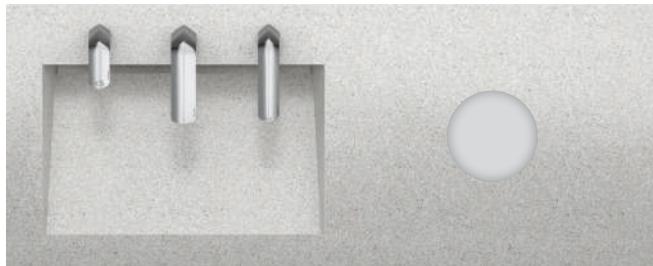
Basins can be centered or offset to accommodate traffic flow or space restrictions. All basins are 23.5 inches deep and can be continuous trough style or individual basins. The AER-DEC® meets ADA requirements if properly installed.



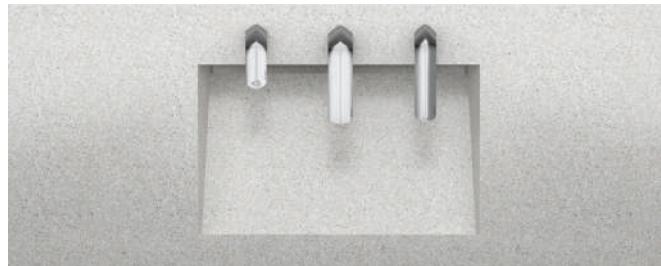
Individual basins



Continuous trough basin



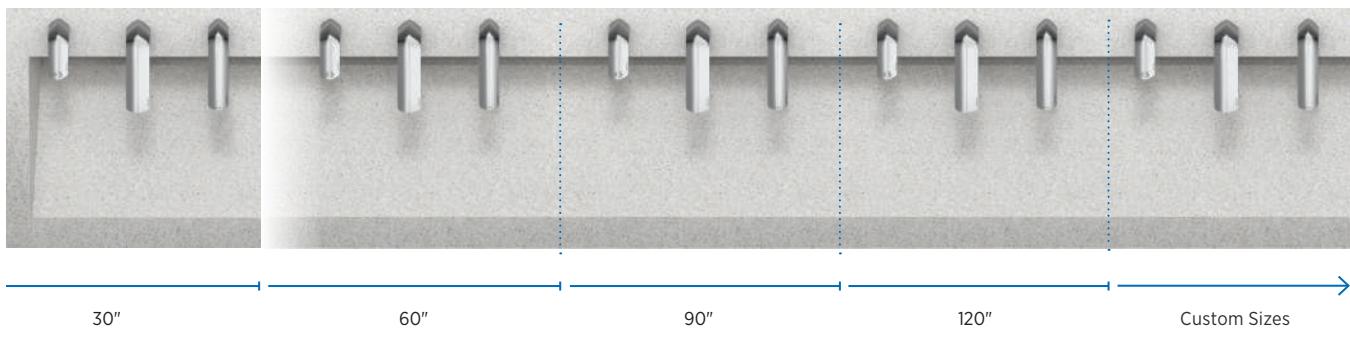
Single side counter extension with trash chute



Dual side counter extensions

Choose a width and mounting type

The AER-DEC Integrated Sink offers flexibility to suit any space. Basins can be ordered in custom widths or in standard increments of 30 inches, up to 240 inches. The sink can be mounted in a variety of ways to fit snugly into an alcove, have a wall on either side, or mount directly to an open wall with open side. Build your restroom around the AER-DEC, or the AER-DEC around your existing restroom.



Shown: AER-DEC Integrated Sink with Clark Street® fixtures in Polished Chrome

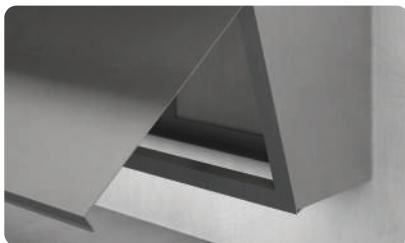
Features and custom options

Fixtures

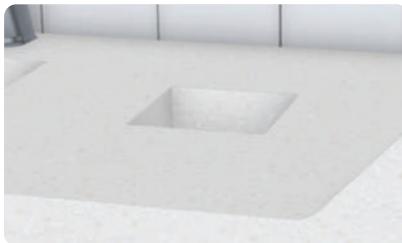
- Available in 5 finishes: polished chrome, polished brass, brushed stainless, brushed nickel, graphite
- Available with 1.3 and 1.9 Lpm flow rates
- Multi-laminar spray type
- Available as battery, plug-in, hardwired, or power-harvesting options (solar or turbine) for energy efficient flexibility
- Manage faucet settings and functionality, including setting a remote line flush using the Sloan Connect® App
- Easy to replace sensor assembly
- Faucet has options for multiple mixing types including Back-Check Tee (TEE), Below Deck Thermostatic Mixing Valve (BDT), or Below Deck Manual Mixing Valve (BDM)

Sink

- Custom widths or in standard increments of 30 inches up to 240 inches
- Adjustable right and left counter lengths to fit any space
- Stainless angled enclosure
- LED lighting in basin or custom locations
- Trash chute
- Bag hooks that hold up to 50lbs



Hold open stainless angled enclosure



Trash chute



LED lighting in sink basin



Bag hooks

Endless options from top to bottom

Elevate your restroom experience with AER-DEC's extensive customizable options. Add color with LED lighting, add optional countertop spacing, or add convenient bag hooks.



Materials options to build your design vision

The AirBasin can be made from your choice of one more than a 100+ colors of DuPont Corian®

CORIAN®



Front cover: Counter-top Basin STB-3020 with Optima® EBF-825 wall-mounted Sensor Faucet in Polished Chrome, along with Wall-hung Water Closet SRC-2310 shown with TRF-1024-N Flushometer, TRF-1000 Wall Plate, and HF-70 Health Faucet in Polished Chrome.

Back cover: Washdown Urinal SG-7019 shown with SGV-7910 Sensor Urinal Flush Valve and SGV-7900 Wall Plate in Polished Chrome. Wall-hung Closet SRC-2310 with TRF-1024-N Flushometer, TRF-1000 Wall Plate, and HF-60 Health Faucet in Polished Chrome.



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