



BUILT TO LAST, IN AMERICA



WILLOUGHBY ASWLDR-1922

Ligature-Resistant Lavatory

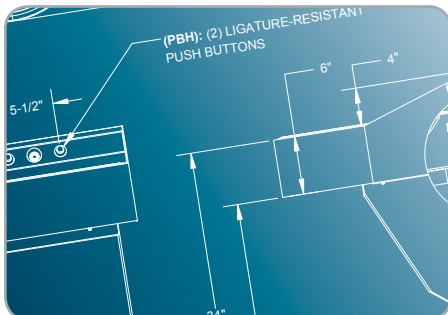
Fashioned from type 304 stainless steel for durability, this wall-mounted lavatory is specifically designed to reduce ligature points for behavioral healthcare environments.

▲ ASWLDR-1922 shown with standard antimicrobial gloss white powder coated enamel finish. See website for full list of available options.



Purpose built

We consulted with leading behavioral healthcare professionals to create a lavatory specifically to help save lives—we didn't simply retrofit an existing model.



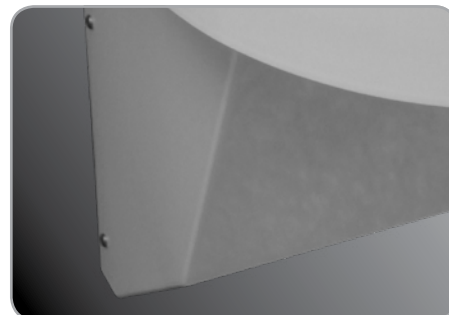
Machined stainless steel components

Willoughby's high-quality, long-lasting components are **not** chrome plated brass, but machined stainless steel of the highest possibly quality.



Stainless steel strength

The lavatory back splash, bowl, and cabinet are crafted from heavy gauge, all-welded, type 304 stainless steel. Fixture is powder coated with an antimicrobial gloss white enamel finish.



WILLOUGHBY

COUNT ON US.

800.428.4065 | www.willoughby-ind.com

Controls

- Push button or infrared controls available
- Single temperature valves available
- Pneumatic actuation does not require power or batteries
- Ligature-resistant design

Spray Head

- Ligature-resistant design
- Hemispherical shape
- Non-aerated

Backsplash & Basin

- Fully-welded, type 304 stainless steel

Drain

- Single hole
- Fully-enclosed trap area

Integral sloped
back splash
and side splash

Cabinet

- Crafted from heavy gauge, all-welded, type 304 stainless steel. Fixture is finished with an antimicrobial gloss white powder coated enamel finish.



Technical Specs: Model ASWLDR-1922
Standard19" wide x 21.5" deep x 27" tall

Now we're even easier to specify! **Product MasterSpec**

» Information sheets and REVIT files are available at willoughby-ind.com

Willoughby Industries, Inc.
5105 West 78th Street, Indianapolis, IN 46268
800.428.4065 | fax 317.875.0837
www.willoughby-ind.com

