



Dexter™ | K-5016-ETSS

Siphon-jet wall-mount 0.5 or 1.0 gpf urinal with top spud, antimicrobial

Features

- Siphon jet
- 3/4" (19 mm) top spud
- 0.5 or 1.0 gpf (1.9 or 3.8 lpf) based on valve selected
- Includes inlet and outlet spuds and hangers
- Includes anti-backsplash wall
- 14-1/2" (368 mm) extended rim
- Antimicrobial finish inhibits the growth of mold-, mildew-, stain-, and odor-causing bacteria on the fixture surface. This product does not protect users against bacteria, viruses, or other disease organisms. Always clean and wash this product thoroughly before and after each use



Sustainability



1-800-4KOHLER (1-800-456-4537)
Kohler Co. reserves the right to make revisions without notice to product specifications.
For the most current specification sheet, go to www.kohler.com USA or www.kohler.ca Canada.
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THE BOLD LOOK
OF **KOHLER**

Codes/Standards

ADA compliant when installed to the specific requirements of these regulations.

This product should be used with a WaterSense labeled counterpart with the same rated flush volume to ensure the complete system meets the requirements of this specification for water efficiency and performance.



ADA

ASME A112.19.2/CSA B45.1

DOE - Energy Policy Act 1992

EPA WaterSense®

California Energy Commission (CEC)

ADA

ICC/ANSI A117.1

Technical Information

All product dimensions are nominal.

Spud size:	Inlet, Top
Spud size:	Outlet, None
Trapway Type:	Exposed
Flush Rate:	0.5 or 1.0 gpf (1.0 or 3.8 lpf)
Designed for the above water use when installed with a water-saving flushometer.	

Material

- Vitreous china

Warranty

See website for detailed warranty information.

KOHLER® One-Year Limited Warranty

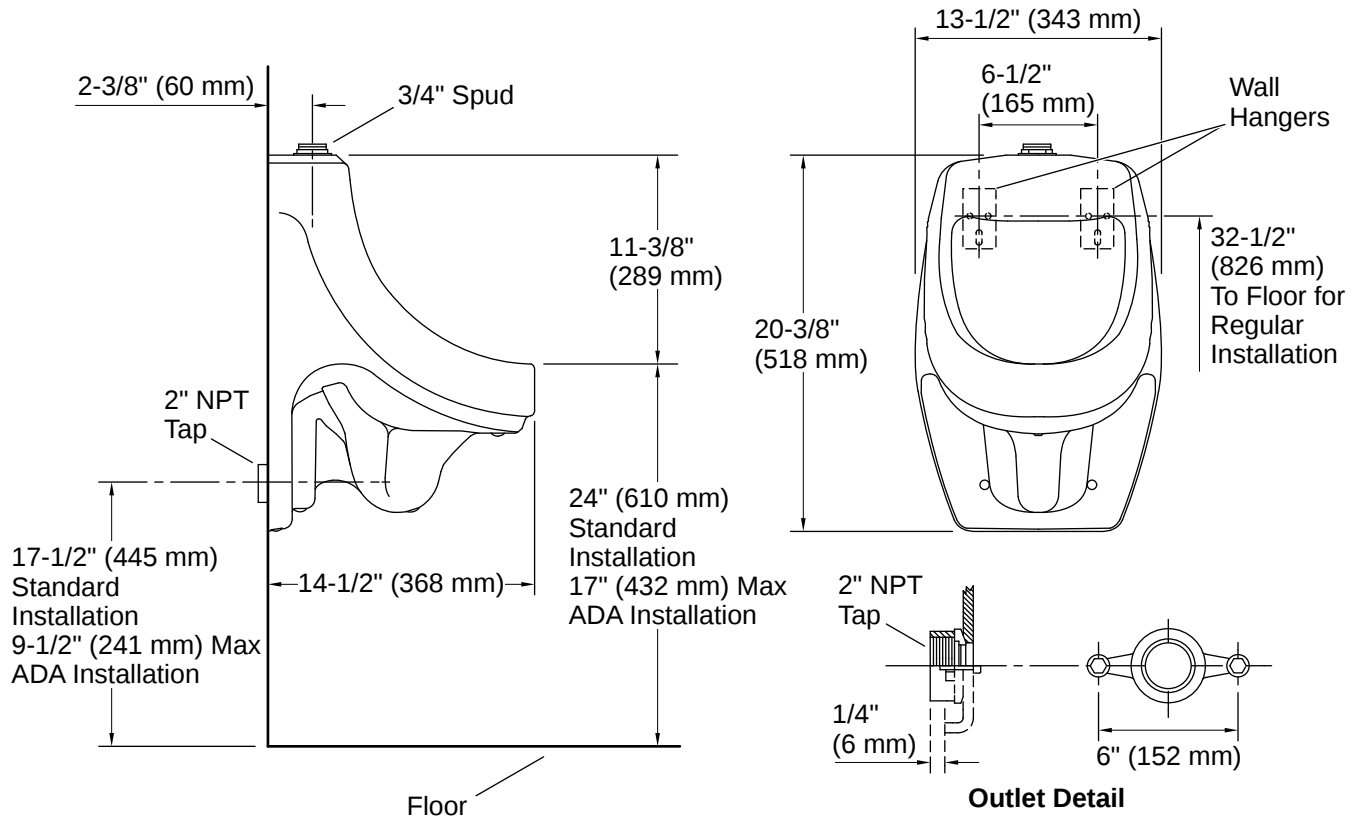


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Installation Notes

Install this product according to the installation instructions.

Refer to manufacturer's instructions and local codes for flushometer requirements.

Product dimensions are nominal and may vary per ASME A112.19.2 tolerances.

This product should be used with a WaterSense labeled counterpart with the same rated flush volume to ensure the complete system meets the requirements of this specification for water efficiency and performance.

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