



# Model Z5708.236.00

"Nano Pint®" 1/8 gpf, EcoVantage®,  
Ultra Low Consumption, Urinal System

TAG \_\_\_\_\_

## Z5708.236.00 Series

- Zurn One ultra low consumption urinal system designed for optimal performance between Zurn fixture and Zurn flush valve to save water while exceeding industry performance standards
- 1/8 gallons per flush [0.5 Liters per flush]
- Vitreous china
- High efficiency washout flushing action
- Over 88% water savings over standard 1.0 gpf [4.0 Lpf] system
- Sensor operated battery powered actuation
- Designed to retrofit 4 bolt pattern urinals with no work behind the finished wall required on most applications
- 3/4" top spud
- 2" I.P.S. outlet flange and rubber gasket with integral trap
- 14" extended rim for handicap compliance when installed at proper height
- Vandal resistant outlet strainer included
- Shipping Weight: 28 lbs.



Z5708 Series

## ENGINEERING SPECIFICATION

**Z5708.236.00 EcoVantage® Sensor Operated High Efficiency Urinal (HEU) System** - System comes complete with exposed ZER6003AV-ULF-CPM high efficiency flushometer valve with sensor operated battery powered actuation and vitreous china urinal. The system is designed to perform to industry standards with as little as 1/8th gallon per flush [0.5 Lpf], and retrofit 4 bolt pattern urinals with no work behind the finished wall required in most situations. The valve is an exposed, quiet diaphragm-type, chrome plated flushometer valve with a polished exterior. Complete with Zurn's AquaVantage® TPE, chloramine resistant, filtered by-pass. This valve incorporates a 6VDC motor actuator, a battery powered automatic sensor, high impact resistant polycarbonate housing and chrome plated metal cover with manual override push button, high back pressure vacuum breaker, one piece hex coupling nut, adjustable tailpiece, spud coupling and flange for top spud connection. Control stop has internal siphon-guard protection, vandal resistant stop cap, sweat solder kit, and a cast wall flange with set screw. Vitreous china urinal is supplied with 3/4" top spud, 2" outlet connection, vandal resistant outlet strainer and retrofit hanger bracket.



This product should be used with a WaterSense labeled counterpart with a compatible flush volume to ensure that the entire system meets the requirements for water efficiency and performance.

Meets the American Disabilities Guidelines and ANSI A117.1 requirements when installed according to these requirements.

Fixture dimensions meet ANSI/ASME standard A112.19.2 and CAN/CSA B45 requirements.

In Canada - Consult local codes and standards.

EcoVantage® is a registered trademark of Zurn Industries

All dimensions and specifications are subject to change without notice.



This space is for Architectural/Engineering Approval

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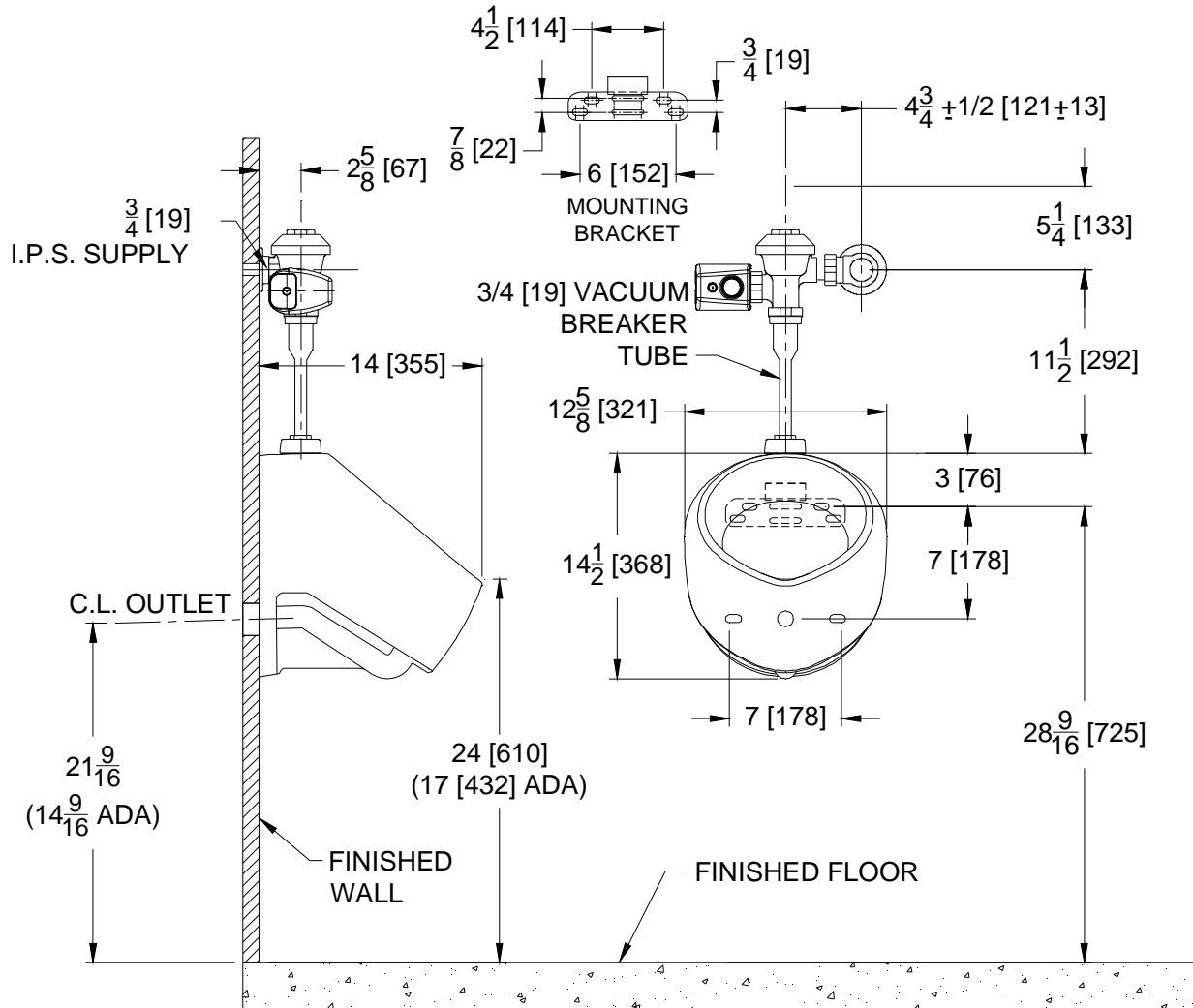


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Rough-in dimensions for Z5708.236.00 Series  
\*Z5708 with top spud



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