# ZURN

#### Z5615.213.00.00.00 Toilet / Water Closet - Wall Hung - Flush Valve with Flush Valve



Z5615: Ecovantage 1.1, 1.28 GPF High Efficiency or 1.6 GPF Wall Hung Topspud Flushvalve System

Vitreous China, 1.1 gpf [4.8 lpf] or greater high efficiency, wall hung toilet with siphon jet flushing action and elongated front rim with 1-1/2" top spud. This bowl is designed to perform to industry standards with as little as 1.1 gallons per flush, engineered to provide optimal performance and over 30% water savings over conventional 1.6 gpf toilets.

ZTR6200EV: 1-1/2 Exposed Topspud 1.28 GPF EcoVantage integral sensor flush valve for water closet

Exposed ZTS6000EV high efficiency flushometer valve. The valve is designed to perform to industry standards with as little as 1.28 gallons per flush. Valve is operated by an infrared convergence-type proximity sensor with smart technology, powered by a 4 "AA" batteries, furnished with a vandal resistant chrome plated cast brass valve body, chloramine resistant internalseals, manual over ride button and reversible cover. Complete with high 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.



### **Z5615-BWL**

HET Elongated Wall Hung EcoVantage<sup>®</sup> Flush Valve Toilet System



#### Z5615 Series Elongated

#### **Recommended Carrier:**

□ Z1201 or Z1202 EZCarry<sup>™</sup> 500 lbs load rated High Efficiency Carrier

#### **Recommended Trim:**

□ Z5955SS-EL Elongated, standard white, open front less cover with stainless steel check hinge.

#### **Option:**

□ -RF Retro-Fit Nut Kit for extending carrier studs from existing wall.

### Note: To ensure system performance: Minimum Running Pressure = 25 PSI

These dimensions and specifications are subject to change without notice.

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

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



ZURN INDUSTRIES, LLC. 
COMMERCIAL BRASS OPERATION
5900 ELWIN BUCHANAN DRIVE 
SANFORD NC 27330
PHONE: 1-800-997-3876 
FAX: 919-775-3541
WWW.ZURN.COM
IN CANADA: ZURN INDUSTRIES LIMITED
3544 NASHUA DRIVE 
MISSISSAUGA, ONTARIO L4V1L2
PHONE: 905-405-8272 FAX: 905-405-1292

#### Z5615 HET Series

- Zurn High Efficiency Toilets and paired performance flush valve systems are designed to exceed industry standards, while using as little as 1.1 gallons of water per flush.
- Universal high efficiency toilet can be specified with 1.1 gpf [4.2Lpf], 1.28 gpf [4.8Lpf], 1.6 gpf [6.0 Lpf] or dual flush valves.
- Vitreous china
- Elongated front rim
- 2-1/8" fully glazed trapway
- High efficiency siphon jet flush action
- Shipping Weight: 40 lbs.
- System MaP score of 1,000 grams at 1.28 gpf with Zurn Flush Valve
- Static weight load of 1,000 lbs\*

## Engineering Specification

#### EcoVantage High Efficiency Toilet System

 Vitreous China, 1.1 gpf [4.2 Lpf] or greater high efficiency wall hung toilet with siphon jet flushing action and elongated front rim with 1-1/2" top spud. Universal high efficiency toilet is designed to exceed industry standards with flush volumes of 1.1 gallons per flush or higher.

Replaces Zurn Z5610

#### □**Z5616-BWL**

#### EcoVantage High Efficiency Toilet System

 Vitreous China, 1.1 gpf [4.2 Lpf] or greater high efficiency wall hung toilet with siphon jet flushing action and elongated front rim with integral bedpan lugs, antimicrobial ceramic glaze, and 1-1/2" top spud. Universal high efficiency toilet is designed to exceed industry standards with flush volumes of

1.1 gallons per flush or higher. Replaces Zurn Z5611

Architectural/Engineering Approval

\*Not inteded for bariatric use

See Zurn One Systems for suggested packages.

EcoVantage® is a registered trademark of Zurn Industries



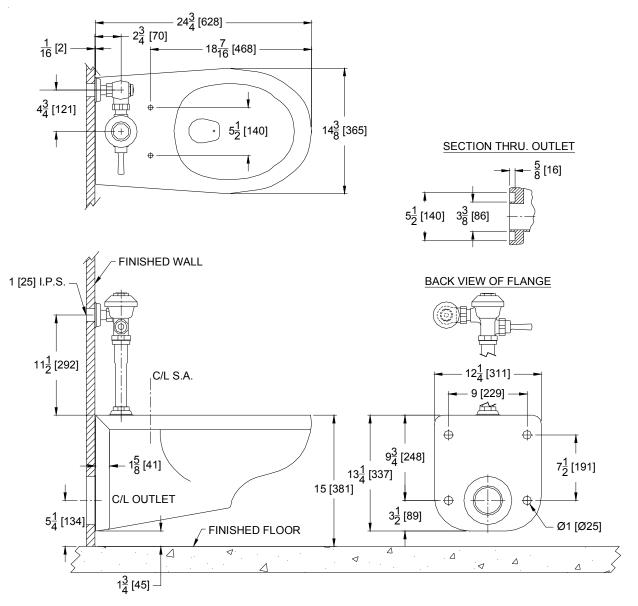
### **Z5615-BWL**

HET Elongated Wall Hung EcoVantage<sup>®</sup> Flush Valve Toilet System

TAG

Rough-in dimensions for Z5615 Series

• Z5615-BWL with top spud, shown with Z6000AV manual valve



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**Note:** For ADA compliance, rim height should be installed 17" from finished floor.

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

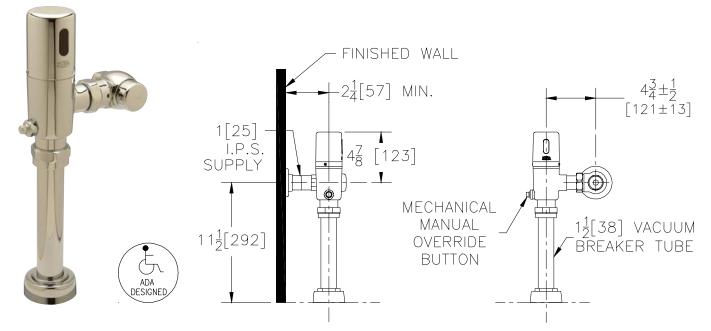




### AquaSense<sup>®</sup> Model TAG

### ZTR6200EV

#### 1.28 GPF Sensor Operated Water Closet Flush Valve



#### Accessories

- □ -LL 10 Year Long Life Battery □ -YJ Split Ring Pipe Support
- **D-YK** Solid Ring Pipe Support
- **-YO** Bumper on Angle Stop
- □-\_\_\_ Other

NOTE: Performance guaranteed with Zurn EcoVantage<sup>®</sup> fixtures. Please consult Zurn Technical Services at 1-800-997-3876 to discuss the paired performance of this valve with other manufacturers fixtures.

Architectural/Engineering Approval

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#### **ENGINEERING SPECIFICATIONS**

Exposed chrome plated flushometer valve with a polished exterior.

- Filtered Piston Kit
  - Chloramine resistant
- Proprietary DR resistant low lead brass alloy
- Actuator

Sensor powered by 4 "AA" batteries 3 year battery life on 48,000 activations per year

- Mechanical Manual Override Button
- Control Stop

Internal siphon-guard protection Vandal resistant stop cap Sweat solder kit Cast wall flange with set screw

- Vacuum Breaker High back pressure One piece hex coupling nut
- Internal seals
   Chloramine resistant
- Adjustable tailpiece
- Spud coupling and flange for top spud connection

The information contained in this document is subject to change without notice. Please contact Zurn for most up to date information.

 $\mathsf{EcoVantage}^{\scriptscriptstyle \otimes}$  is a registered trademark of Zurn Industries, LLC.