



Express Specification Guide



We view our products as elements of a **comprehensive water management** system, working together to make cleaner, safer water more accessible.

Professionals who specify Zurn Elkay family of brands recognize the difference: while others may simply manufacture plumbing products, we're committed to delivering engineered systems designed to work together seamlessly in support of every aspect of a building's water infrastructure. Through purpose-built integration, our solutions simplify installation, enhance long-term reliability and reduce total cost of ownership. With our extensive product offering, we make it easy for our specifiers to create complete, cohesive specifications—**all from a single trusted manufacturer.**

Online Express Specification Hub

Find complete specification resources online at [zurn.com/express-spec](https://www.zurn.com/express-spec)

THE INDUSTRY’S BROADEST PORTFOLIO
OF ENGINEERED WATER SOLUTIONS.

FINISH PLUMBING FIXTURES 8

Water Closet 9

Urinal 21

Lavatory 27

Shower Valve 34

Mop Basin 36

Water Dispenser / Bottle Filling Station 37



The Premier Standard in Total Restroom Solutions

Zurn® offers a complete line of innovative and reliable products engineered to deliver in both style and performance. From our newest hydropower fixtures to our integral GO BLUE® parts, our solutions are thoughtfully designed to redefine the commercial restroom. By combining long-lasting durability, sustainable water-saving innovation and smart design, Zurn delivers a total restroom experience that you can count on.

SHOWN

- Sensor Flush Valve ZER6003AV-ULF-HYD
- The Pint® Urinal Z5738
- HEPA-filtered VERDEdri®
- Sundara® Reef Basin Z5001
- Sundara® Camaya Series® Sensor Faucet ZG6954
- Sundara® Camaya Series® Sensor Foaming Soap Dispenser Z6953-FSD

HYDRO•X POWER



Products with
Hydropower
Technology

Reliable. Sustainable. Smart.

Zurn's Hydro•X Power® flush valves and faucets with EZ Gear deliver a winning combination of a gear-driven ceramic cartridge and hydropower.

Tested to 1,000,000+ cycles, our gear-driven ceramic cartridge minimizes maintenance and outperforms solenoids, small electromagnetic valves prone to clogging and wear, by bringing the time-tested reliability of our manual faucets to our sensor products.

Hydro•X Power efficiently generates and stores energy directly from the water source. With every activation, its internal turbine converts flowing water into usable power, capturing and retaining energy even during periods of low usage to ensure reliable performance and extend battery life for 10 years or more.



Reliable, sustainable performance with hydropower technology



Low maintenance gear-driven cartridges are less susceptible to debris and buildup



Automatic, sensor activation helps reduce germ transmission



Optional standard 24-hour line flushing helps minimize stagnation and maintain fixtures

Reimagine Hygiene

See Page

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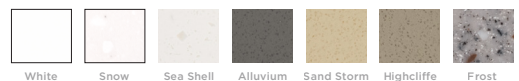


Sundara® Handwashing Systems

Sundara's performance is powered by Zurn One®, an integrated restroom system that unites faucets, valves and fixtures form a single-source manufacturer for simplified specification, faster installation and lasting reliability. It's seamless, no-splash basin and generous washing space create a cleaner, more comfortable handwashing experience, while ergonomic basin options pair with curated faucets and soap dispensers to deliver a complete, easy-to-install solutions available in single, double or triple configurations and modern finishes.

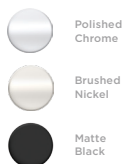
Counter Couture

Choose from five basin styles and seven stylish colors to design a look that's uniquely yours (or theirs).



Faucet Finishes

Select from three refined finishes that complement any space, each engineered for lasting performance and designed to elevate any faucet installation.



SHOWN

Sundara® Nachi Series® Sensor Faucet Z6957-XL

Sundara® Nachi Series® Sensor Liquid Soap Dispenser Z6957-SD

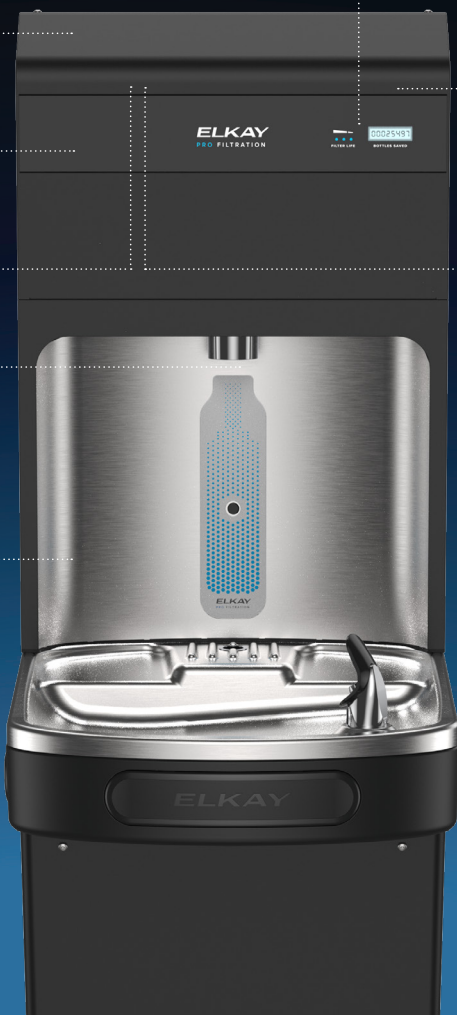
Sundara® Drift Basin Z5003

HEPA-filtered VERDe®

Wall Hung Toilet System Z.WC.S.HYD
Phenolic Partitions

Why Experts Specify Pro Filtration

See Pages
37-38



STAGE 1 SEDIMENT PREFILTER INCLUDED

ULTRA CAPACITY 10,000-GALLON FILTER

FASTER FILTER CHANGES

1.1 GPM FLOW RATE

CONNECTED READY

INTUITIVE BLUE LED FILTER STATUS LIGHTS

AUTOMATIC FILTER FLUSH

AUTOMATIC FILTER RECOGNITION

ELEVATED DESIGN

SUSTAINABLE CHOICE

ELKAY
PRO FILTRATION
LZS8WSBPRO-FSR5



Easy Maintenance

Top access design that allows filter changes in under 30 seconds



Long-Lasting Filters

High-capacity filter options that extend service life



Durable Build

Durable all-metal tower construction and stainless-steel alcove built for high-demand environments

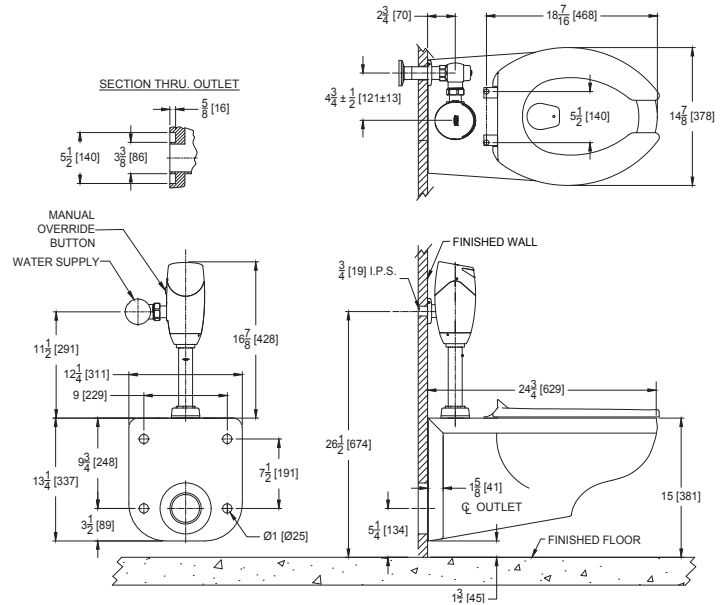
Optional Features

- **Sediment Prefilter** (FSR5 — Kit number 1100000031) to catch debris before it reaches the main filter. It helps maintain steady flow and extends the life of your filtration system
- **UVC LED** (UV) can be added at the dispensing point
- **Connected Kit** (1100000026) allows smart monitoring of water use, filter status, bottles saved and schedule automatic line flushing for optimized maintenance.

Finish Plumbing Fixtures

EXPRESS SPECIFICATION GUIDE

TAG _____



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.

1. Z coupling, Min. 'P' Dim Obtainable=2 [51]. EZ-Set™ Coupling, Min. 'P' Dim. Obtainable=4-1/4 [108] or 2-1/16 [52] for 12 [305] NPT.
2. Feet bolted to floor using min. 1/2 [13] dia. anchors.
3. Rear anchor foot required for secure installation.

Zurn One® Wall Mounted Toilet System with 1.28 GPF Top Mount Hydropower Sensor Flush Valve, ADA Installation



Z.WC.S.HYD

Complete EcoVantage® high efficiency 1.28 gpf sensor actuated, hydropowered, wall mounted commercial water closet system with ZER6000AV-HET-HYD exposed, sensor activated with manual override button chrome-plated closet diaphragm flushometer for either left or right hand supply, Z5955SS-EL open front commercial toilet seat, Z5615-BWL wall mounted vitreous china water closet with Z5977-NEO NeoSeal outlet sealing gasket assembly kit and Z5610-NUT-EXT-KIT.

COMPLIANCE AND CERTIFICATION:

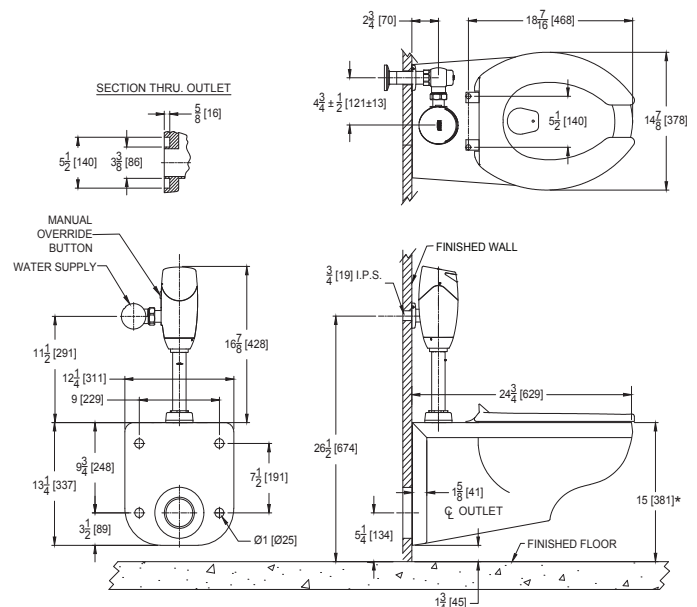


Meets the American Disabilities Guidelines and ANSI A117.1 requirements when installed according to these requirements.

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37

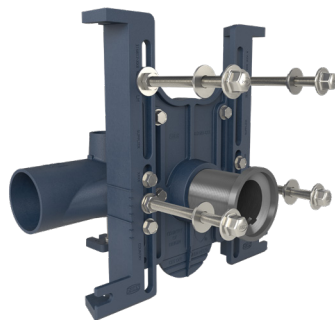


This product should be used with a WaterSense labeled counterpart with a compatible flush volume to ensure that the entire system meets the requirements for water efficiency and performance.



*NOTE: For ADA compliance, top of seat height should be installed at 17" [431mm] – 19" [482mm] from finished floor.

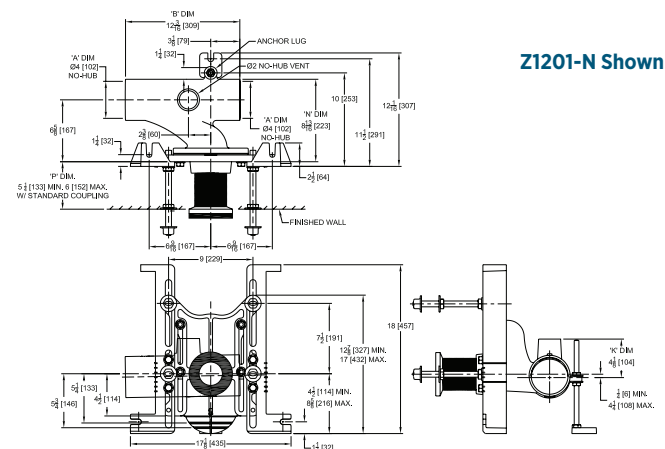
EZCarry™ High Efficiency Carrier



ZURN Z1201, Z1202

4" No-Hub

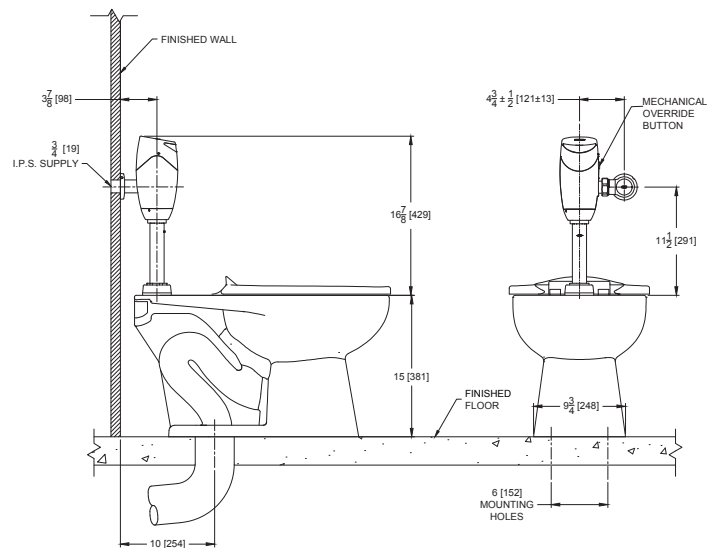
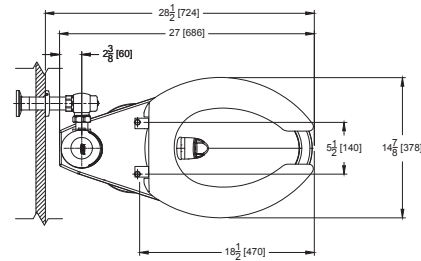
EZCarry® horizontal or vertical siphon jet water closet carrier systems with high performance waterway. Includes Dura-Coated cast iron fitting with hydro-mechanically optimized sweep and extended 2" [51mm] vent, adjustable faceplate, QuickFit™ faceplate gasket, floor mounted pre-fab slotted foot supports with top anchoring pre-fab support base, heavy-duty 1/2" [13mm] rear anchor tie down, fixture bolts, trim, stud protectors, bonded "Neo-Seal" gasket, and corrosion resistant, adjustable 3" [76mm] dia. X 6" [152mm] coupling with integral test cap designed to increase flow velocity and line carry.



1. Z coupling, Min. 'P' Dim Obtainable=2 [51]. EZ-Set™ Coupling, Min. 'P' Dim. Obtainable=4-1/4 [108] or 2-1/16 [52] for 12 [305] NPT.
2. Feet bolted to floor using min. 1/2 [13] dia. anchors.
3. Rear anchor foot required for secure installation.

Zurn One® Floor Mounted Toilet System with 1.28 GPF Top Mount Hydropower Sensor Flush Valve

TAG _____



ZURN Z.WC4.S.HYD

Complete EcoVantage® high efficiency 1.28 gpf sensor actuated, hydro powered, floor mounted commercial water closet system with ZER6000AV-HET-HYD exposed, sensor activated with manual override button chrome-plated closet diaphragm flushometer for either left or right hand supply, Z5955SS-EL open front commercial toilet seat and Z5655-BWL1 floor mounted vitreous china water closet with Z5972-COMB closet flange outlet gasket assembly kit manufactured by Zurn, right hand supply, Z5955SS-EL open front commercial toilet seat and Z5665-BWL1 floor mounted vitreous china water closet with Z5972-COMB closet flange outlet gasket assembly kit.

COMPLIANCE AND CERTIFICATION:

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

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.

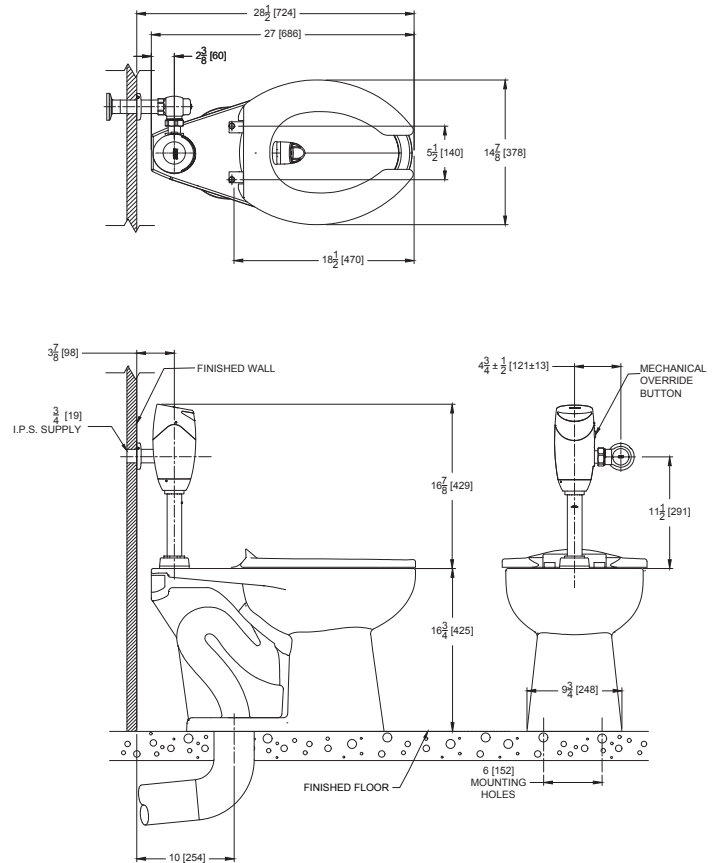
Zurn One® Floor Mounted Toilet System with 1.28 GPF Top Mount Hydropower Sensor Flush Valve, ADA Height

TAG _____



ZURN Z.WC4.AS.HYD

Complete EcoVantage® high efficiency 1.28 gpf sensor actuated, hydro powered, floor mounted commercial water closet system with ZER6000AV-HET-HYD exposed, sensor activated with manual override button, chrome-plated closet diaphragm flushometer for either left or right hand supply, Z5955SS-EL open front commercial toilet seat and Z5665-BWL1 floor mounted vitreous china water closet with Z5972-COMB closet flange outlet gasket assembly kit.



COMPLIANCE AND CERTIFICATION:



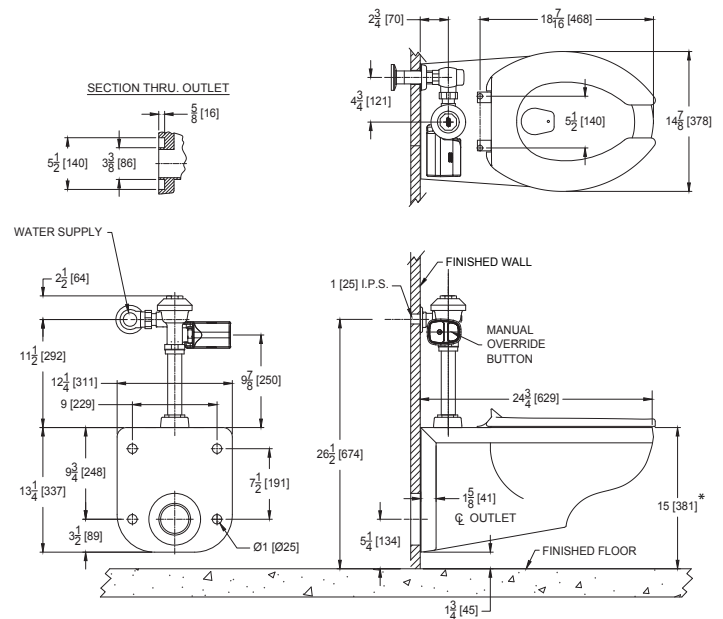
Meets the American Disabilities Guidelines and ANSI A117.1 requirements when installed according to these requirements.

- Fixture - Complies with ASME A119.2 / CSA B45.1
 - Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37
- Certified by IAPMO R&T



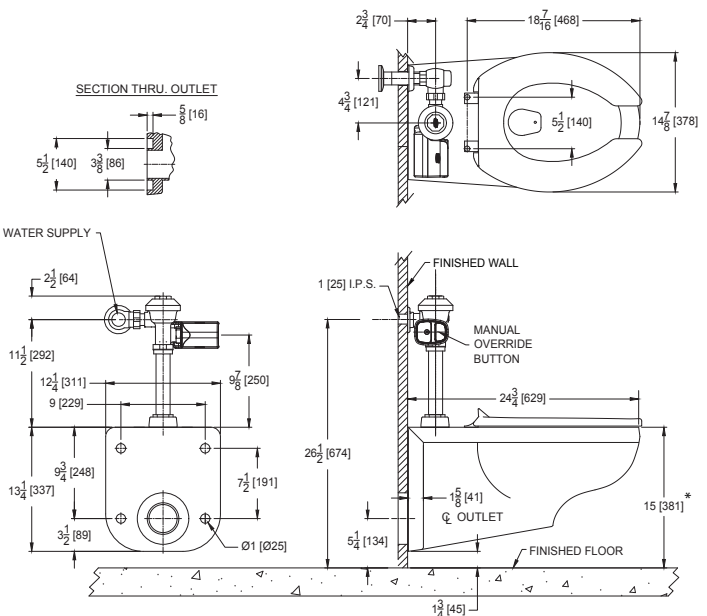
This product should be used with a WaterSense labeled counterpart with a compatible flush volume to ensure that the entire system meets the requirements for water efficiency and performance.

TAG _____



Water Closet 13

TAG _____



Complete EcoVantage® high efficiency 1.1 gpf sensor actuated, battery powered, wall mounted commercial water closet system with ZER6000AV-ONE-SM exposed, sensor activated, chrome-plated closet diaphragm flushometer for either left or right hand supply, Z5955SS-EL open front commercial toilet seat, Z5615-BWL wall mounted vitreous china water closet with Z5977-NEO NeoSeal outlet sealing gasket assembly kit and Z5610-NUT-EXT-KIT.

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

- Fixture - Complies with ASME A112.19.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37

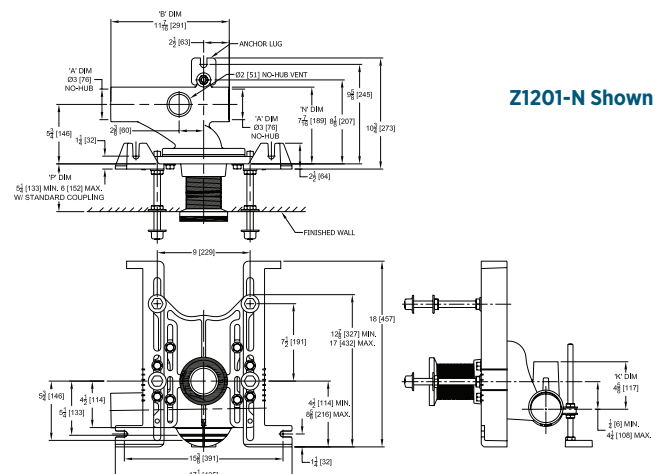


This product should be used with a WaterSense labeled counterpart with a compatible flush volume to ensure that the entire system meets the requirements for water efficiency and performance.

4" No-Hub

EZCarry® horizontal or vertical siphon jet water closet carrier systems with high performance waterway. Includes Dura-Coated cast iron fitting with hydro-mechanically optimized sweep and extended 2" [51mm] vent, adjustable faceplate, QuickFit™ faceplate gasket, floor mounted pre-fab slotted foot supports with top anchoring pre-fab support base, heavy-duty 1/2" [13mm] rear anchor

tie down, fixture bolts, trim, stud protectors, bonded "Neo-Seal" gasket, and corrosion resistant, adjustable 3" [76mm] dia. X 6" [152mm] coupling with integral test cap designed to increase flow velocity and line carry.



Z1201-N Shown

1. Z coupling, Min. 'P' Dim Obtainable=2 [51]. EZ-SET™ Coupling, Min. 'P' Dim. Obtainable=4-1/4 [108] or 2-1/16 [52] for 12 [305] NPT.
2. Feet bolted to floor using min. 1/2 [13] dia. anchors.
3. Rear anchor foot required for secure installation.

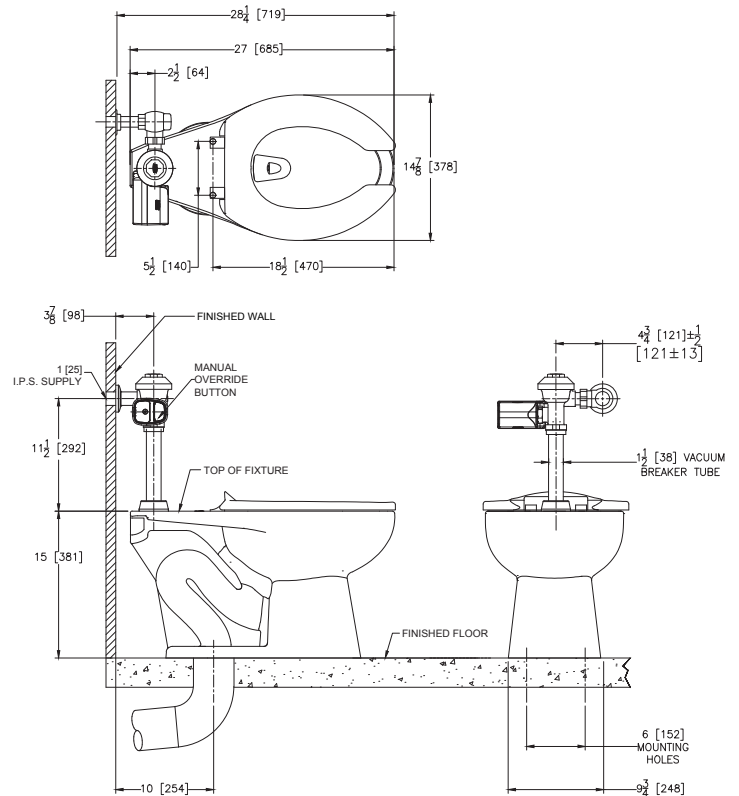
Zurn One® Floor Mounted Toilet System with 1.28 GPF Side Mount Battery Powered Sensor Flush Valve

TAG _____



ZURN Z.WC4.S

Complete EcoVantage® high efficiency 1.28 gpf sensor actuated, battery powered, floor mounted commercial water closet system with ZER6000AV-HET-SM exposed, sensor activated, chrome-plated closet diaphragm flushometer for either left or right hand supply, Z5955SS-EL open front commercial toilet seat and Z5655-BWL1 floor mounted vitreous china water closet with Z5972-COMB closet flange outlet gasket assembly kit.



COMPLIANCE AND CERTIFICATION:

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

- Fixture - Complies with ASME A112.19.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.

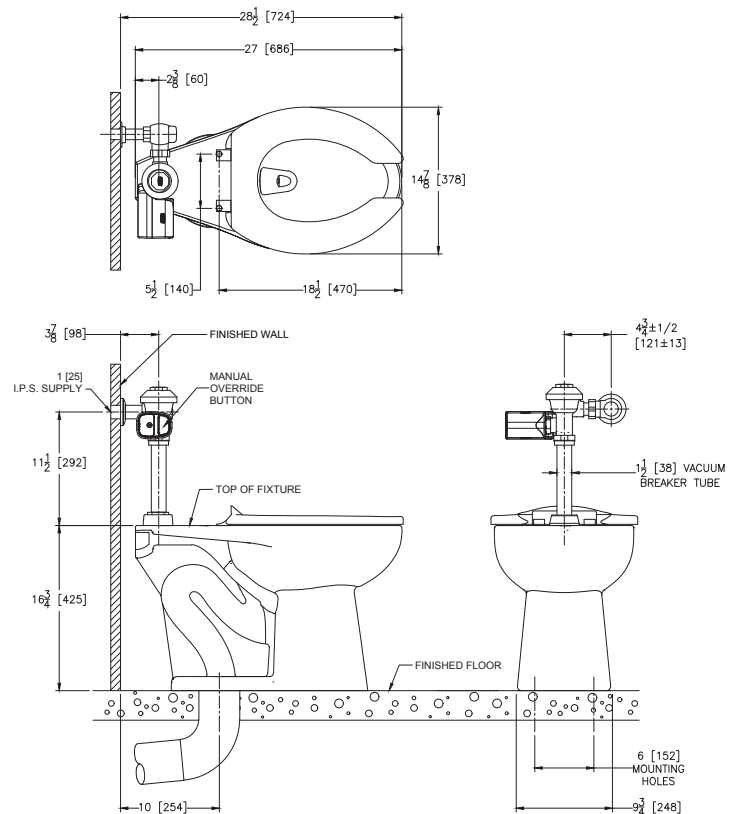
Zurn One® Floor Mounted Toilet System with 1.28 GPF Side Mount Battery Powered Sensor Flush Valve, ADA Height

TAG _____



ZURN Z.WC4.AS

Complete EcoVantage® high efficiency 1.28 gpf sensor actuated, battery powered, floor mounted commercial water closet system with ZER6000AV-HET-SM exposed, sensor activated chrome-plated closet diaphragm flushometer for either left or right hand supply, Z5955SS-EL open front commercial toilet seat and Z5665-BWL1 floor mounted, ADA height, vitreous china water closet with Z5972-COMB closet flange outlet gasket assembly kit.



COMPLIANCE AND CERTIFICATION:



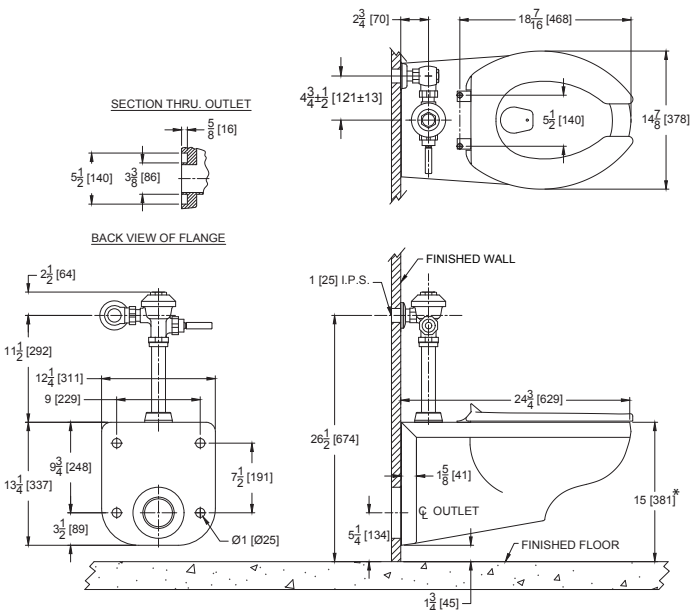
Meets the American Disabilities Guidelines and ANSI A117.1 requirements when installed according to these requirements.

- Fixture - Complies with ASME A112.19.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.

TAG _____

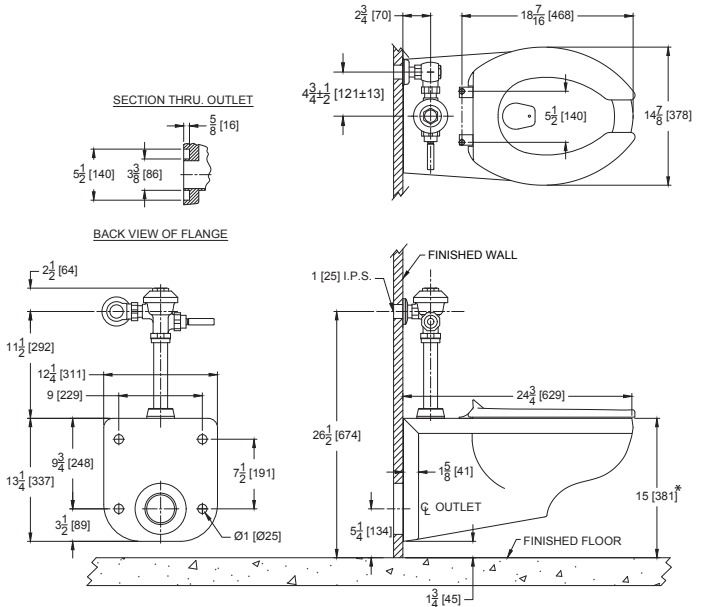


This product should be used with a WaterSense labeled counterpart with a compatible flush volume to ensure that the entire system meets the requirements for water efficiency and performance.

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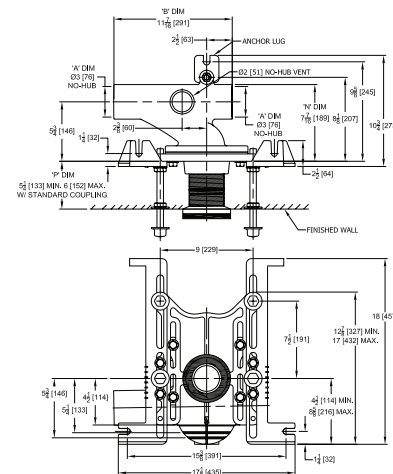
- Water Closet 17

TAG _____



*NOTE: For ADA compliance, top of seat height should be installed at 17" [431mm] – 19" [482mm] from finished floor.

EZCarry™ High Efficiency Carrier



Technical drawing of a mechanical assembly showing a cross-section of a shaft with a pulley and a bearing. Dimensions are given in inches and millimeters.

Dimensions:

- XC DIM $\frac{4}{8}$ (117)
- $\frac{1}{4}$ (6) MIN.
- $\frac{1}{4}$ (108) MAX.

- Water Closet 18

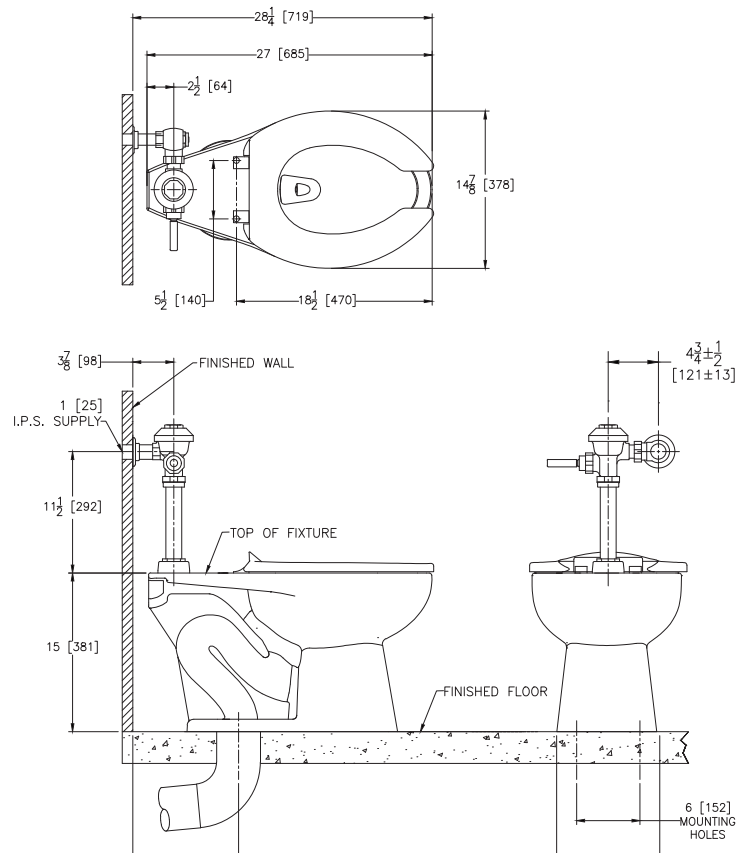
Zurn One® Floor Mounted Toilet System with 1.28 GPF Manual Flush Valve

TAG _____



ZURN Z.WC4.M

Complete EcoVantage® high efficiency 1.28 gpf manual actuated floor mounted commercial water closet system with Z6000AV-HET exposed, manually activated chrome-plated closet flushometer for either left or right hand supply, Z5955SS-EL open front commercial toilet seat and Z5655-BWL1 floor mounted vitreous china water closet with Z5972-COMB closet flange outlet gasket assembly kit.



COMPLIANCE AND CERTIFICATION:

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

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.

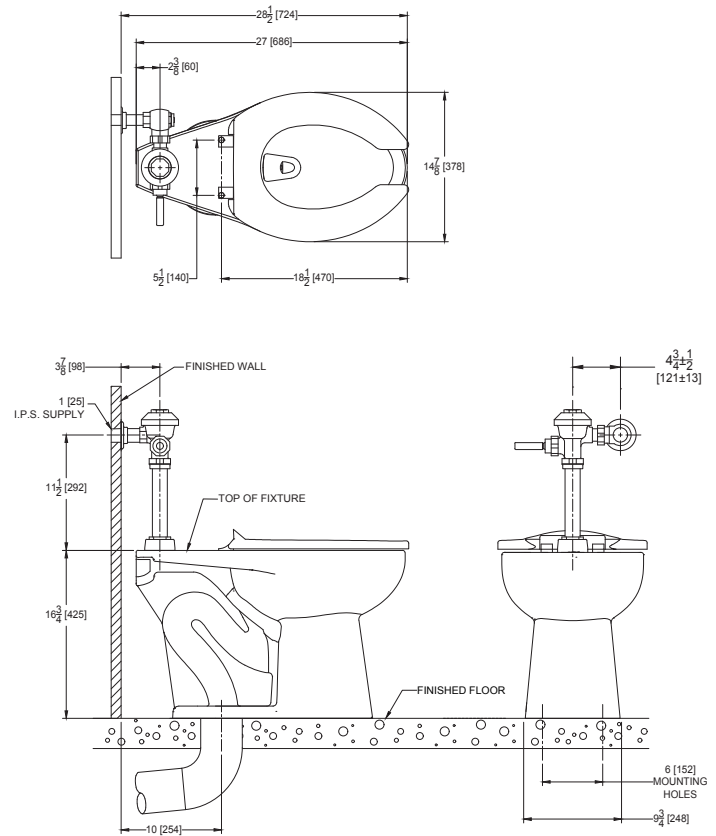
Zurn One® Floor Mounted Toilet System with 1.28 GPF Manual Flush Valve, ADA Height

TAG _____



ZURN Z.WC4.AM

Complete EcoVantage® high efficiency 1.28 gpf manual actuated floor mounted commercial water closet system with Z6000AV-HET exposed, manually activated chrome-plated closet flushometer for either left or right hand supply, Z5955SS-EL open front commercial toilet seat and Z5665-BWL1 floor mounted, ADA height, vitreous china water closet with Z5972-COMB closet flange outlet gasket assembly kit.



COMPLIANCE AND CERTIFICATION:



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

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.

Zurn One® Urinal System with 0.125 GPF Hydropower Sensor Flush Valve

TAG _____



ZURN Z.UR1.S.HYD

Complete EcoVantage® high efficiency 0.125 gpf sensor actuated, hydro-powered, wall mounted commercial urinal system with Z5755-U Omni-Flo top spud urinal, ZER6003AV-ULF-HYD exposed, sensor activated with manual override button chrome-plated closet diaphragm flushometer for either left or right hand supply manufactured by Zurn.

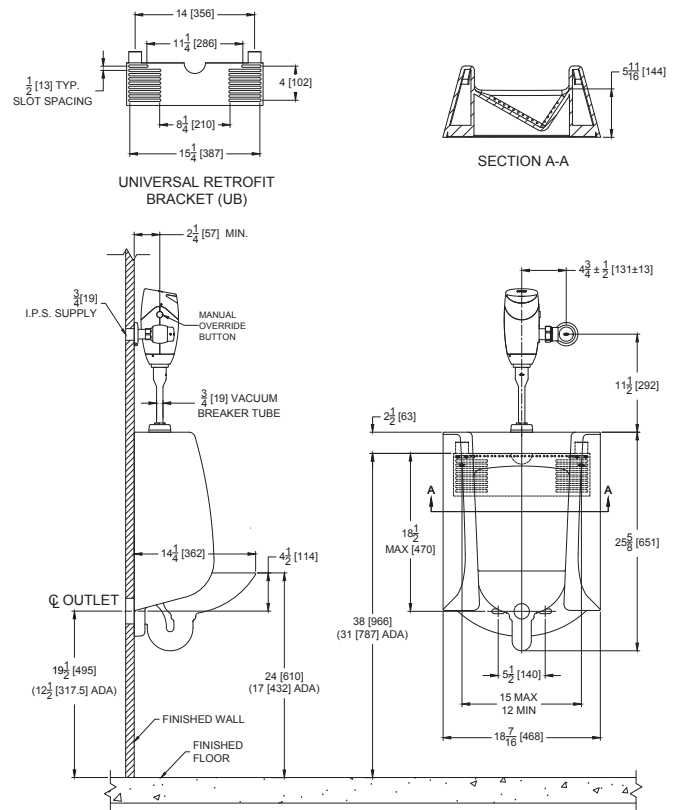
COMPLIANCE AND CERTIFICATION:

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

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.



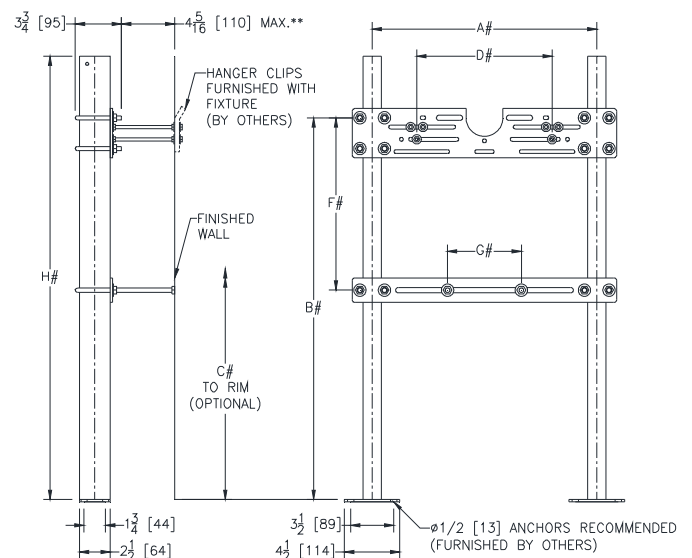
Urinal Wall Carrier with Bearing Plate



ZURN Z1222

Wall urinal support system complete with Dura-Coated carbon structural steel rectangular tubing uprights, conforming to ASTM A500 Grade C, with welded base feet having slotted floor anchor holes. Lower bearing plate is vertically adjustable with slot to accommodate bearing jack placement. Upper universal hanger plate is pre-notched for back spud inlet and is designed for various hardware positions and fixtures. Includes mounting fasteners and hardware.

Carrier system exceeds load and deflection requirements as outlined in ASME Standard A112.6.1M



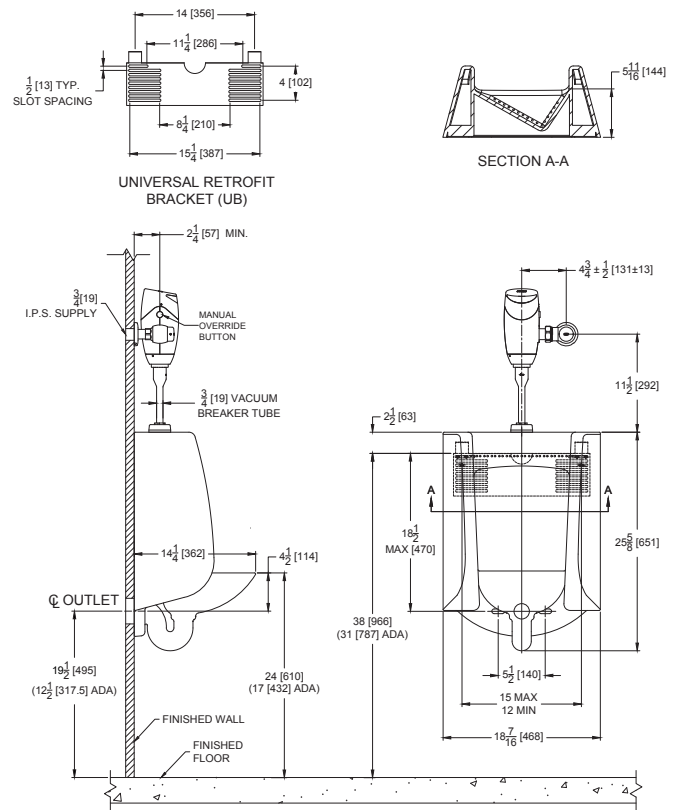
Zurn One® Urinal System with 0.125 GPF Hydropower Sensor Flush Valve, ADA Installation

TAG _____



ZURN Z.URI.S.HYD

Complete EcoVantage® high efficiency 0.125 gpf sensor actuated, hydro-powered, wall mounted commercial urinal system with Z5755-U Omni-Flo top spud urinal, ZER6003AV-ULF-HYD exposed, sensor activated with manual override button chrome-plated closet diaphragm flushometer for either left or right hand supply manufactured by Zurn.



COMPLIANCE AND CERTIFICATION:



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

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.

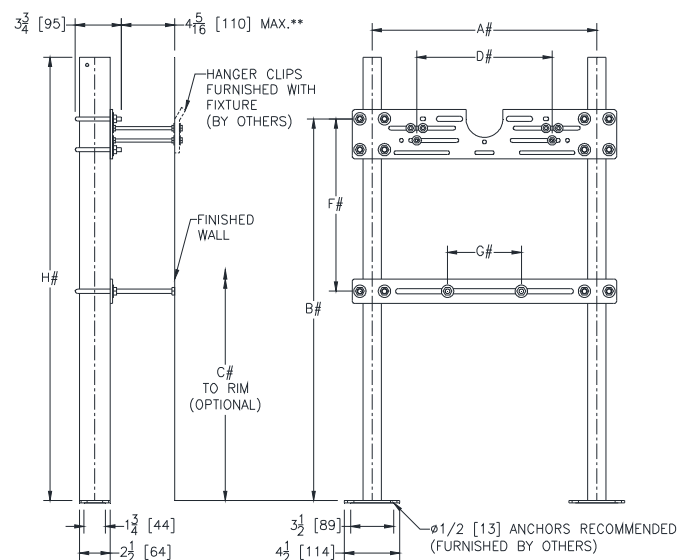
Urinal Wall Carrier with Bearing Plate



ZURN Z1222

Wall urinal support system complete with Dura-Coated carbon structural steel rectangular tubing uprights, conforming to ASTM A500 Grade C, with welded base feet having slotted floor anchor holes. Lower bearing plate is vertically adjustable with slot to accommodate bearing jack placement. Upper universal hanger plate is pre-notched for back spud inlet and is designed for various hardware positions and fixtures. Includes mounting fasteners and hardware.

Carrier system exceeds load and deflection requirements as outlined in ASME Standard A112.6.1M



TAG



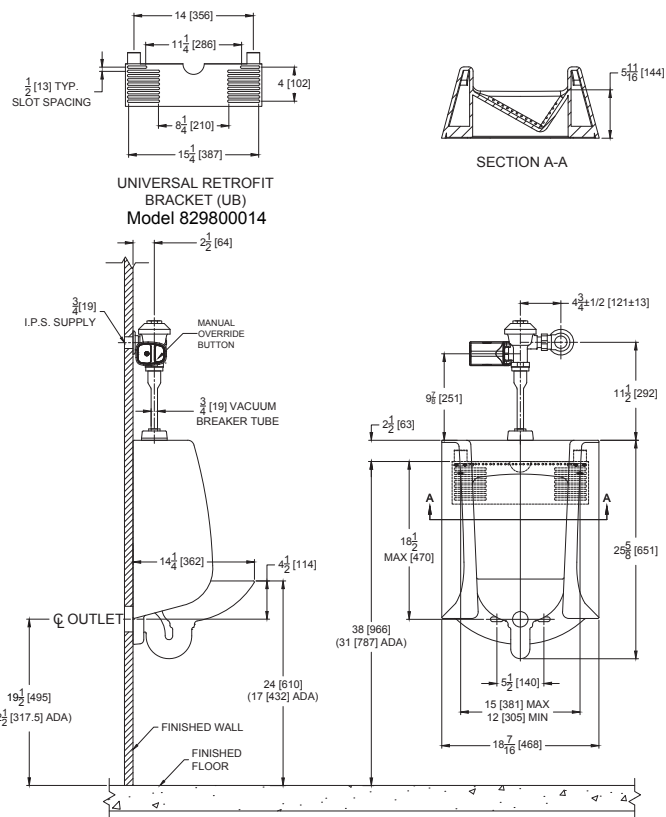
Complete EcoVantage® high efficiency 0.125 gpf sensor actuated, battery powered, wall mounted commercial urinal system with Z5755-U Omni-Flo top spud urinal, ZER6003AV-ULF-SM exposed, sensor activated chrome-plated urinal flushometer for either left or right hand supply manufactured by Rurn.

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

- Fixture - Complies with ASME A112.19.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.

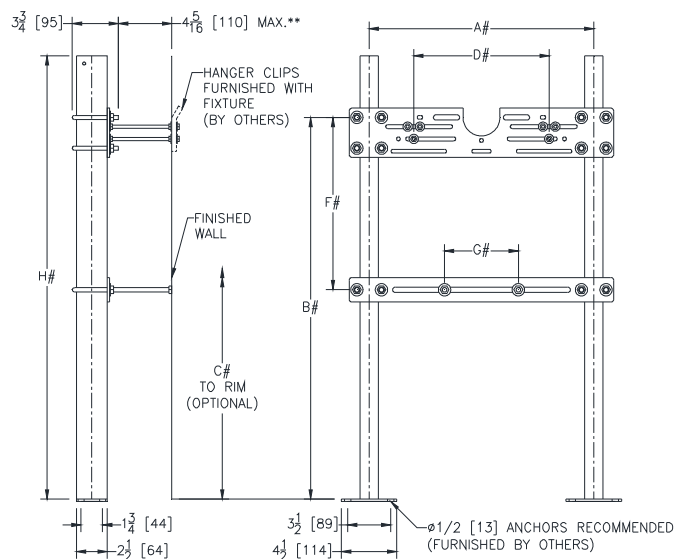


Urinal Wall Carrier with Bearing Plate



Wall urinal support system complete with Dura-Coated carbon structural steel rectangular tubing uprights, conforming to ASTM A500 Grade C, with welded base feet having slotted floor anchor holes. Lower bearing plate is vertically adjustable with slot to accommodate bearing jack placement. Upper universal hanger plate is pre-notched for back spud inlet and is designed for various hardware positions and fixtures. Includes mounting fasteners and hardware.

Carrier system exceeds load and deflection requirements as outlined in ASME Standard A112.6.1M



Zurn One® Urinal System with 0.125 GPF Battery Powered Sensor Flush Valve, ADA Installation

TAG _____



ZURN Z.UR1.S

Complete EcoVantage® high efficiency 0.125 gpf sensor actuated, battery powered, wall mounted commercial urinal system with Z5755-U Omni-Flo top spud urinal, ZER6003AV-ULF-SM exposed, sensor activated chrome-plated urinal flushometer for either left or right hand supply manufactured by Zurn.

COMPLIANCE AND CERTIFICATION:

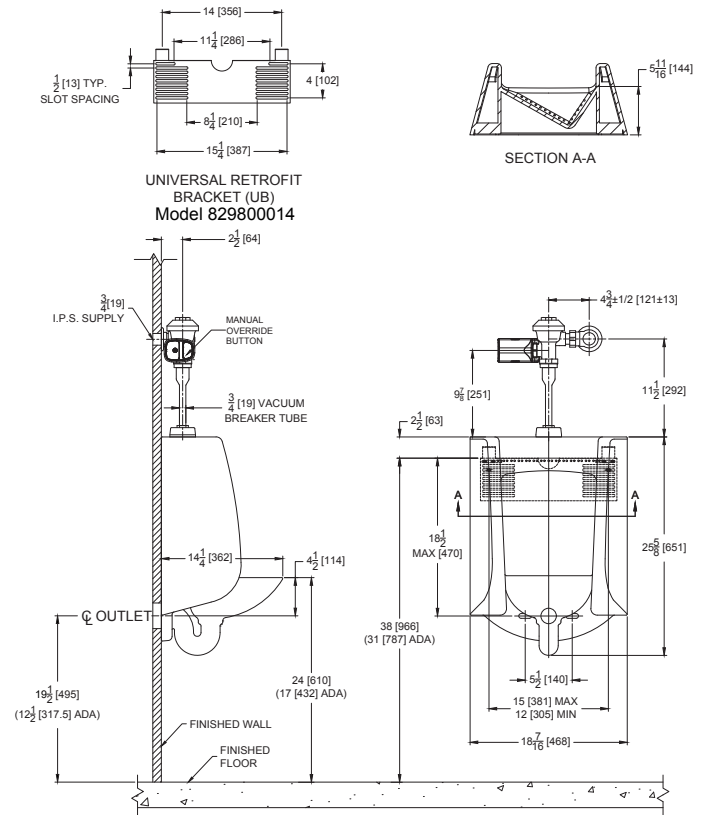


Meets the American Disabilities Guidelines and ANSI A117.1 requirements when installed according to these requirements.

- Fixture - Complies with ASME A112.19.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.



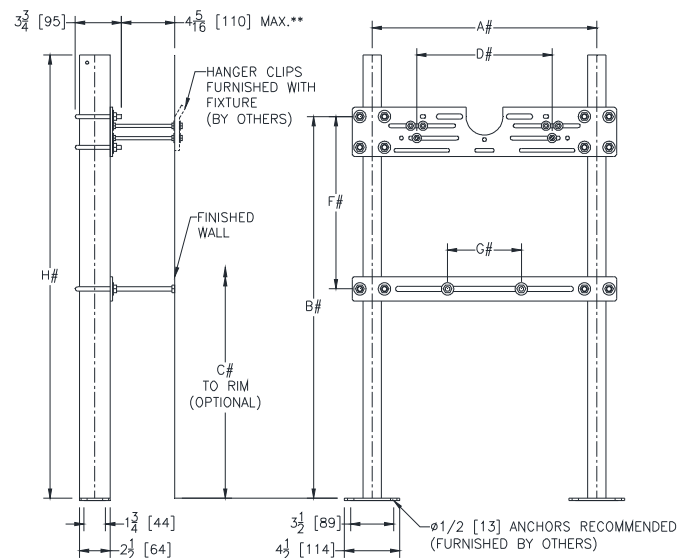
Urinal Wall Carrier with Bearing Plate



ZURN Z1222

Wall urinal support system complete with Dura-Coated carbon structural steel rectangular tubing uprights, conforming to ASTM A500 Grade C, with welded base feet having slotted floor anchor holes. Lower bearing plate is vertically adjustable with slot to accommodate bearing jack placement. Upper universal hanger plate is pre-notched for back spud inlet and is designed for various hardware positions and fixtures. Includes mounting fasteners and hardware.

Carrier system exceeds load and deflection requirements as outlined in ASME Standard A112.6.1M



Zurn One® Urinal System with 0.125 GPF Manual Flush Valve

TAG _____



ZURN Z.UR1.M

Complete EcoVantage® high efficiency 0.125 gpf manual actuated, wall mounted commercial urinal system with Z5755-U Omni-Flo top spud urinal, Z6003AV-ULF exposed, manually activated, chrome-plated urinal flushometer, for either left or right hand suppl with TPE, chlroamine resistant, dual seal diaphragm with a clog resistant, filtered bypass.

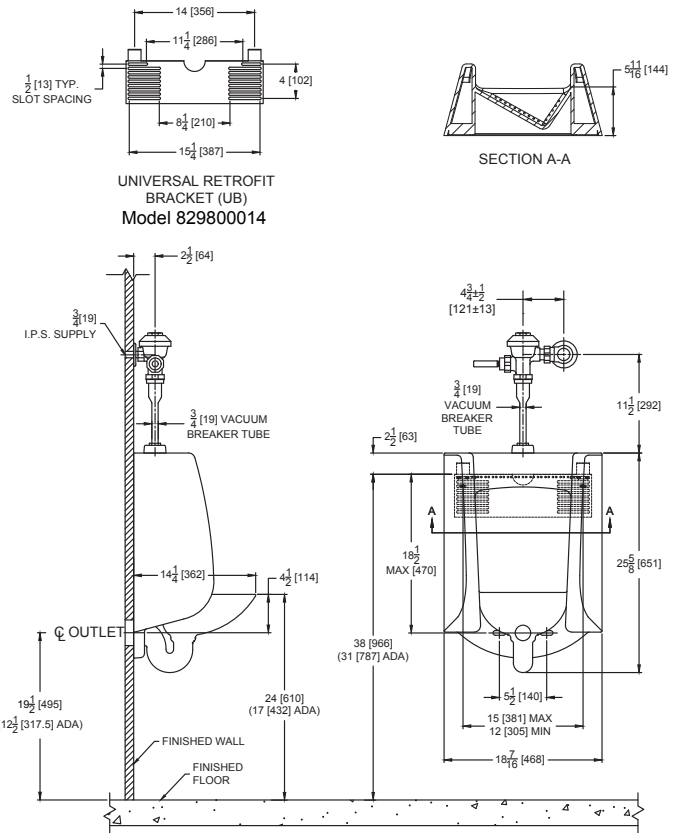
COMPLIANCE AND CERTIFICATION:

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

- Fixture - Complies with ASME A112.19.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.



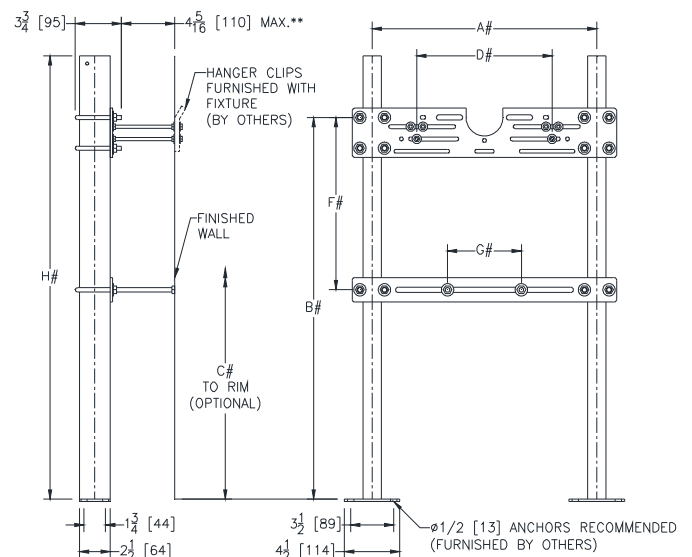
Urinal Wall Carrier with Bearing Plate



ZURN Z1222

Wall urinal support system complete with Dura-Coated carbon structural steel rectangular tubing uprights, conforming to ASTM A500 Grade C, with welded base feet having slotted floor anchor holes. Lower bearing plate is vertically adjustable with slot to accommodate bearing jack placement. Upper universal hanger plate is pre-notched for back spud inlet and is designed for various hardware positions and fixtures. Includes mounting fasteners and hardware.

Carrier system exceeds load and deflection requirements as outlined in ASME Standard A112.6.1M



Zurn One® Urinal System with 0.125 GPF Manual Flush Valve, ADA Installation

TAG _____



ZURN Z.UR1.M

Complete EcoVantage® high efficiency 0.125 gpf manual actuated, wall mounted commercial urinal system with Z5755-U Omni-Flo top spud urinal, Z6003AV-ULF exposed, manually activated, chrome-plated urinal flushometer, for either left or right hand suppl with TPE, chloamine resistant, dual seal diaphragm with a clog resistant, filtered bypass.

COMPLIANCE AND CERTIFICATION:

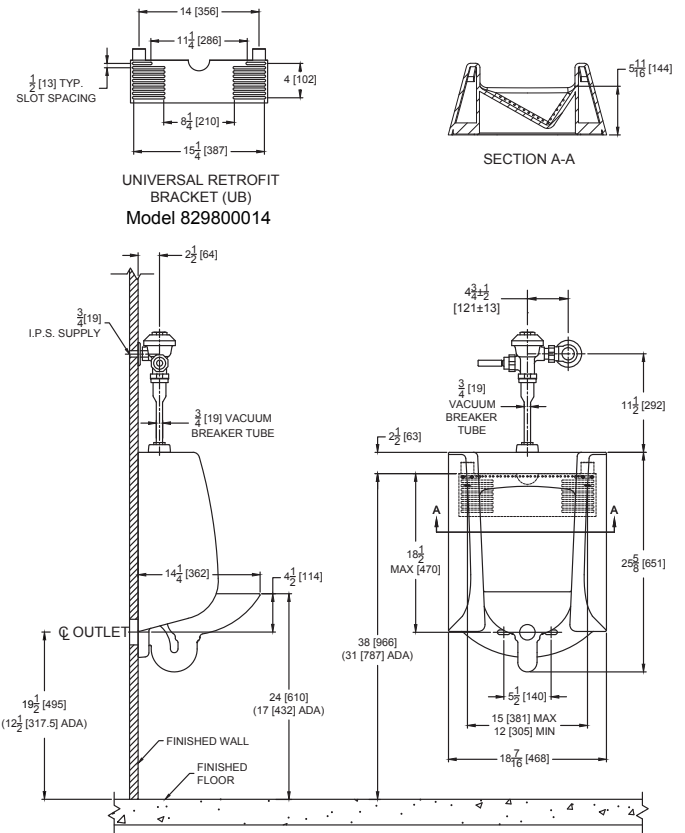


Meets the American Disabilities Guidelines and ANSI A117.1 requirements when installed according to these requirements.

- Fixture - Complies with ASME A112.19.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



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.



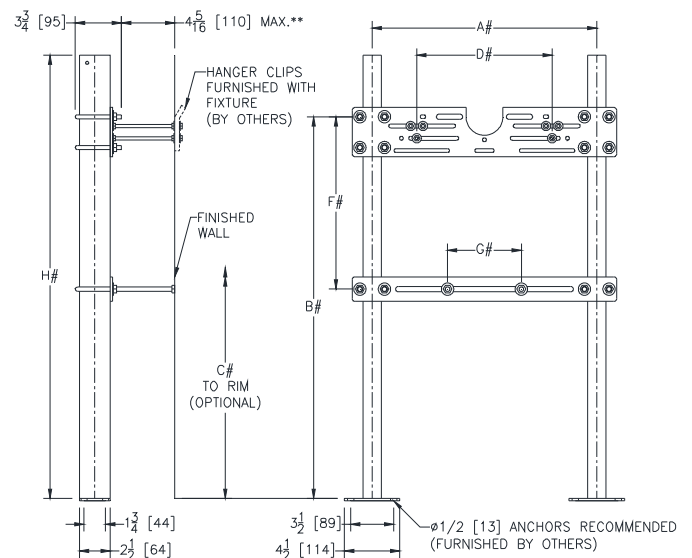
Urinal Wall Carrier with Bearing Plate



ZURN Z1222

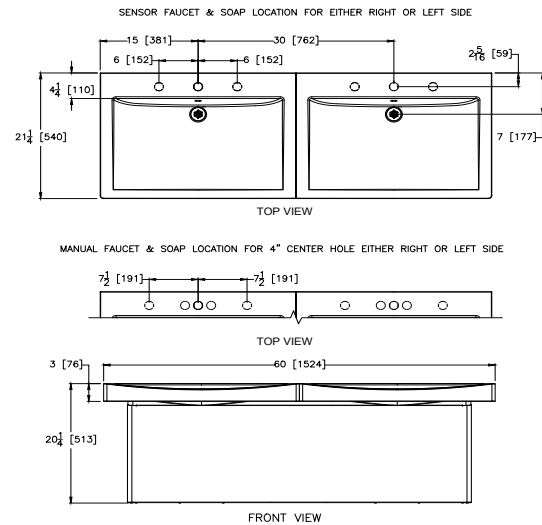
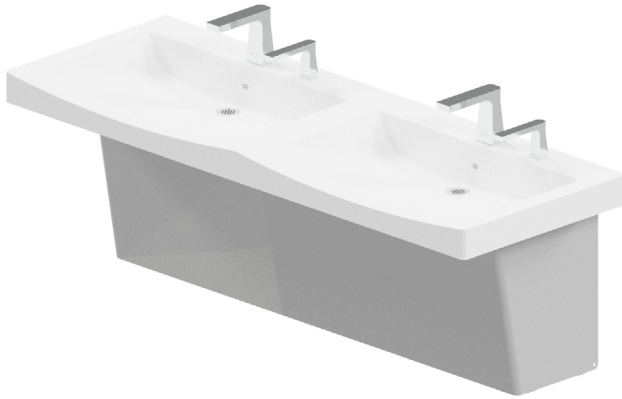
Wall urinal support system complete with Dura-Coated carbon structural steel rectangular tubing uprights, conforming to ASTM A500 Grade C, with welded base feet having slotted floor anchor holes. Lower bearing plate is vertically adjustable with slot to accommodate bearing jack placement. Upper universal hanger plate is pre-notched for back spud inlet and is designed for various hardware positions and fixtures. Includes mounting fasteners and hardware.

Carrier system exceeds load and deflection requirements as outlined in ASME Standard A112.6.1M



Sundara® Surf Double Basin Hand Washing System

TAG _____



ZURN Z5004.02.01.5RC.TMV-1

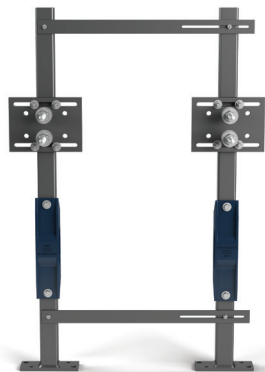
Sundara® Surf Double basin lavatory system. Counter and integral basin to be constructed of White Sundara® solid surface pure acrylic resin with aluminum trihydrate and other additives and conform to CSA B45.5/ IAPMO Z124 and IAPMO IGC 156 standards. Shroud enclosure is constructed of satin finished type 304, 18 gage stainless steel designed for easy access with vandal resistant hardware. Lavatory is furnished complete with sensor actuated, vandal-resistant ZG6953 faucet in polished chrome, 0.5 GPM spray (CEC, NYC 604.4 Compliant) and hydropower, sensor actuated Z6953-SD soap dispenser (right mounted) in polished chrome, 1/2" quarter turn supply stops, 3/8" flexible supply risers, chrome 1 1/2" tail piece and chrome 1 1/2" p-trap for complete system operation. Thermostatic mixing valve for single faucet included.

COMPLIANCE AND CERTIFICATION:

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

- Complies with CSA B45.5 / IAPMO Z124 & IAPMO IGC 156
- ADA Compliant • UPC Lead Free Compliant
- Complies with ASME A112.18.1/CSA B125.1, ASME A112.18.2/CSA B125.2 (applicable to Waste Fitting), ASME A112.6.1M (applicable to Carrier), NSF/ANSI 61-9 (applicable to Faucet)

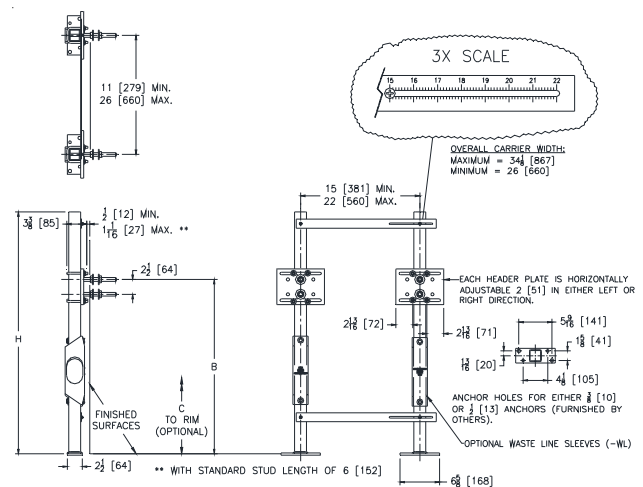
Adjustable Exposed Arm Carrier System for Sundara® Lavatory



Shown with -WL Option

ZURN Z1240-EZR

Wall Hung Lavatory Support System complete with Dura-Coated upright supports made from structural carbon-steel square tubing, conforming to ASTM A500 Grade C standards, with welded steel plate mounting feet featuring separate bolt patterns for using either 3/8" [10mm] or 1/2" [13mm] anchors, both meeting OSHPD spacing requirements. Includes lower and upper EZ-installation plates marked with an indexed ruler guide for accurate adjustability of upright spacing, from 15" [381mm] to 22" [560mm]. Individual slotted header plates provide 2" [51mm] of additional horizontal adjustment per plate allowing for a total horizontal adjustment range of 11" [279mm] to 26" [660mm]. Uprights, EZinstallation plates, and header plates are all factory assembled for easy installation.



Carrier system exceeds load and deflection requirements when tested in accordance to ASME Standard A112.6.1M to any adjustment position.

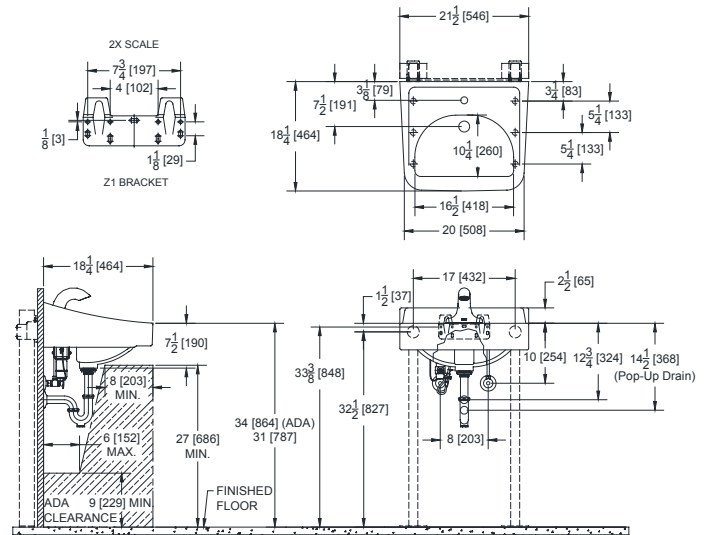
Zurn One® 20" x 18" Hydropower Sensor Handwashing System

TAG _____



ZURN Z.L7.S.HYD

Complete sensor hand washing system includes 20"x18" vitreous china wall hung lavatory with ZG6955-TMV-1, ADA compliant, hydropowered, chrome plated sensor faucet with thermostatic mixing valve, Z8743-PC chrome plated cast brass solid top grid strainer, Z8700-8B-PC series P-trap, and Z8804-XL-LR-LK-PC series supply stop kit. 0.5 GPM.



COMPLIANCE AND CERTIFICATION:

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

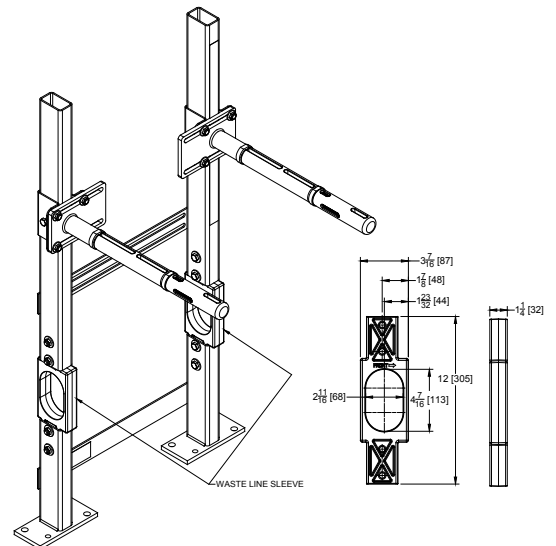
- Fixture - Complies with ASME A119.2 / CSA B45.1
- Faucet - Complies with ASME A112.18.1 / CSA B125.1

Wall Mounted Concealed Universal Arm Lavatory Carrier System with Waste Line Sleeve



ZURN Z1231EZ-WL

Z1231EZ Universal Carrier System with Dura-Coated, ductile iron universal arms, including leveling screws, and soft-set elastomeric locking devices pre-installed. Reversible header plates with slots and integral welded arm sleeves that provide 2" [51mm] of horizontal adjustment per plate, allowing for horizontal post anchoring adjustment from 13"-21" [330 mm - 533 mm]. Uprights, rigid spacing plates, and header plates are factory assembled for easy installation. Dura-Coated uprights constructed of carbon-steel tubing that meet ASTM A500 Grade C standards; include welded steel plate mounting feet with separate bolt patterns for use with either (2) 3/8" [10 mm] or 1/2" [13 mm] anchors. Carrier includes lower and upper rigid spacing plates for a spacing of 17" [432 mm]. Upper spacing plate includes horizontal slots for securing water supply and vent piping. Dura-Coated cast iron waste line sleeve designed with integral positive stops for proper assembly with mating uprights and securing hardware. Sleeve allows for up to a 2 [51] waste line to pass through while meeting the strength and deflection criteria of the carrier system, as required by ASME A112.6.1M.



Exceeds load and deflection requirements when tested in accordance to ASME Standard A112.6.1M up to a 250 lb [113kg] static load rating at all rough in positions, and meets OSHPD spacing requirements for two anchor per upright installation.

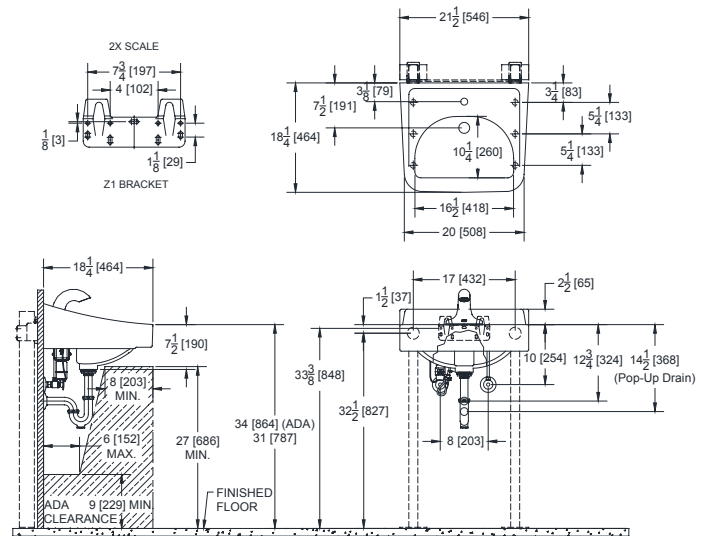
Zurn One® 20" x 18" Hydropower Sensor Handwashing System, ADA Installation

TAG _____



ZURN Z.L7.S.HYDA

Complete sensor hand washing system includes 20"x18" vitreous china wall hung lavatory with ZG6955-TMV-1, ADA compliant, hydropowered, chrome plated sensor faucet with thermostatic mixing valve, Z8746-PC chrome plated cast brass solid top grid strainer, Z8700-8B-PC series P-trap, Z8946-3-NT protector combination kit, and Z8804-XL-LR-LK-PC series supply stop kit. 0.5 GPM.



COMPLIANCE AND CERTIFICATION:



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

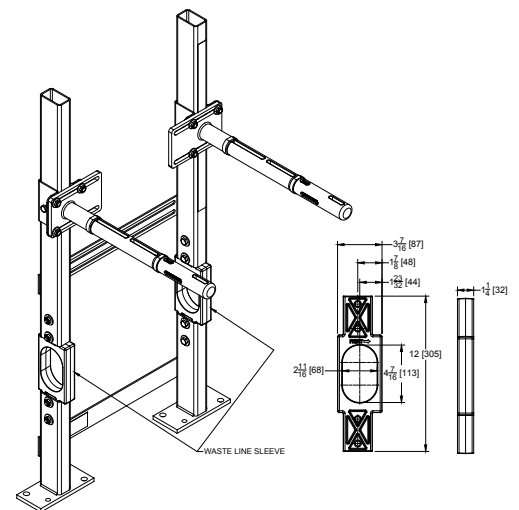
- Fixture - Complies with ASME A119.2 / CSA B45.1
- Faucet - Complies with ASME A112.18.1 / CSA B125.1

Wall Mounted Concealed Universal Arm Lavatory Carrier System with Waste Line Sleeve



ZURN Z1231EZ-WL

Z1231EZ Universal Carrier System with Dura-Coated, ductile iron universal arms, including leveling screws, and soft-set elastomeric locking devices pre-installed. Reversible header plates with slots and integral welded arm sleeves that provide 2" [51mm] of horizontal adjustment per plate, allowing for horizontal post anchoring adjustment from 13"-21" [330 mm - 533 mm]. Uprights, rigid spacing plates, and header plates are factory assembled for easy installation. Dura-Coated uprights constructed of carbon-steel tubing that meet ASTM A500 Grade C standards; include welded steel plate mounting feet with separate bolt patterns for use with either (2) 3/8" [10 mm] or 1/2" [13 mm] anchors. Carrier includes lower and upper rigid spacing plates for a spacing of 17" [432 mm]. Upper spacing plate includes horizontal slots for securing water supply and vent piping. Dura-Coated cast iron waste line sleeve designed with integral positive stops for proper assembly with mating uprights and securing hardware. Sleeve allows for up to a 2 [51] waste line to pass through while meeting the strength and deflection criteria of the carrier system, as required by ASME A112.6.1M.



Exceeds load and deflection requirements when tested in accordance to ASME Standard A112.6.1M up to a 250 lb [113kg] static load rating at all rough in positions, and meets OSHPD spacing requirements for two anchor per upright installation.

Zurn One® 20" x 18" Hydropower Sensor Handwashing System

TAG _____



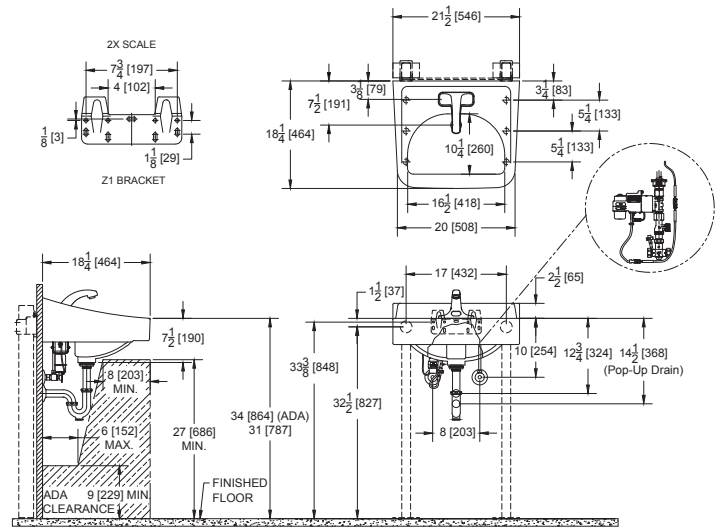
ZURN Z.L6.S

Complete sensor hand washing system includes 20"x18" vitreous china wall hung lavatory with ZG6915-TMV-1, ADA compliant, hydropowered, chrome plated 4" wide base sensor faucet with thermostatic mixing valve, Z8743-PC chrome plated 4" wide base sensor faucet with thermostatic mixing valve, Z8743-PC chrome plated cast brass solid top grid strainer, Z8700-8B-PC series P-trap, and Z8804-XL-LR-LK-PC series supply stop kit. 0.5 GPM.

COMPLIANCE AND CERTIFICATION:

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

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Faucet - Complies with ASME A112.18.1 / CSA B125.1

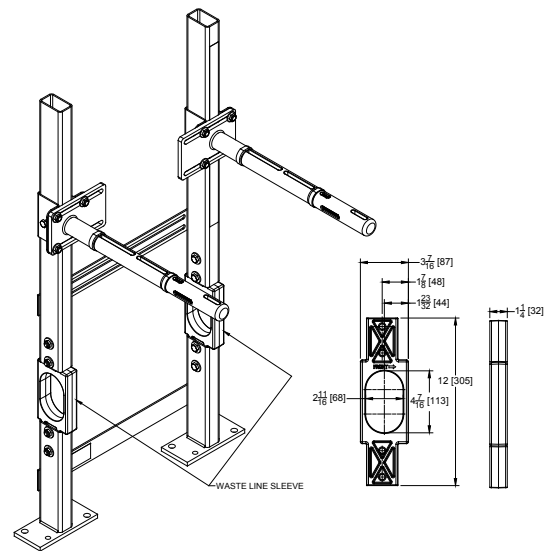


Wall Mounted Concealed Universal Arm Lavatory Carrier System with Waste Line Sleeve



ZURN Z1231EZ-WL

Z1231EZ Universal Carrier System with Dura-Coated, ductile iron universal arms, including leveling screws, and soft-set elastomeric locking devices pre-installed. Reversible header plates with slots and integral welded arm sleeves that provide 2" [51mm] of horizontal adjustment per plate, allowing for horizontal post anchoring adjustment from 13"-21" [330 mm - 533 mm]. Uprights, rigid spacing plates, and header plates are factory assembled for easy installation. Dura-Coated uprights constructed of carbon-steel tubing that meet ASTM A500 Grade C standards; include welded steel plate mounting feet with separate bolt patterns for use with either (2) 3/8" [10 mm] or 1/2" [13 mm] anchors. Carrier includes lower and upper rigid spacing plates for a spacing of 17" [432 mm]. Upper spacing plate includes horizontal slots for securing water supply and vent piping. Dura-Coated cast iron waste line sleeve designed with integral positive stops for proper assembly with mating uprights and securing hardware. Sleeve allows for up to a 2 [51] waste line to pass through while meeting the strength and deflection criteria of the carrier system, as required by ASME A112.6.1M.



Exceeds load and deflection requirements when tested in accordance to ASME Standard A112.6.1M up to a 250 lb [113kg] static load rating at all rough in positions, and meets OSHPD spacing requirements for two anchor per upright installation.

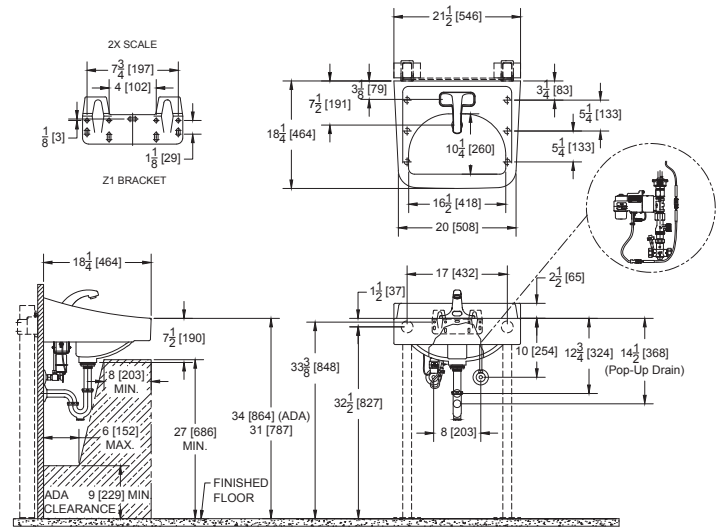
Zurn One® 20" x 18" Hydropower Sensor Handwashing System, ADA Installation

TAG _____



ZURN Z.L6.SA

Complete sensor hand washing system includes 20"x18" vitreous china wall hung lavatory with ZG6915-XL-TMV-1, ADA compliant, hydropowered, chrome plated 4" wide base sensor faucet with thermostatic mixing valve, Z8746-PC chrome plated cast brass solid offset top grid strainer, Z8700B-PC series P-trap, Z8946-3-NT protector combination kit, and Z8804-XL-LK-PC series supply stop kit.



COMPLIANCE AND CERTIFICATION:



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

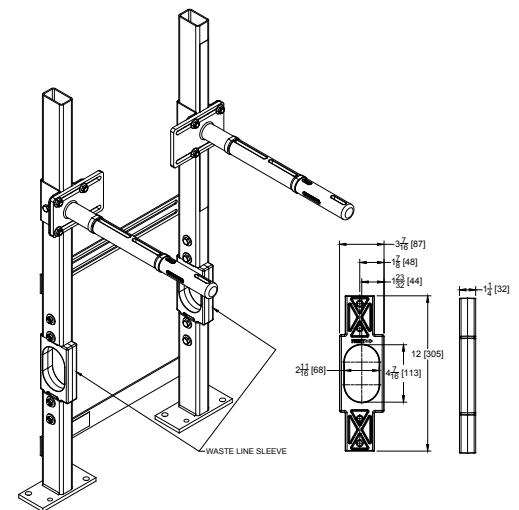
- Fixture - Complies with ASME A119.2 / CSA B45.1
- Faucet - Complies with ASME A112.18.1 / CSA B125.

Wall Mounted Concealed Universal Arm Lavatory Carrier System with Waste Line Sleeve



ZURN Z1231EZ-WL

Z1231EZ Universal Carrier System with Dura-Coated, ductile iron universal arms, including leveling screws, and soft-set elastomeric locking devices pre-installed. Reversible header plates with slots and integral welded arm sleeves that provide 2" [51mm] of horizontal adjustment per plate, allowing for horizontal post anchoring adjustment from 13"-21" [330 mm - 533 mm]. Uprights, rigid spacing plates, and header plates are factory assembled for easy installation. Dura-Coated uprights constructed of carbon-steel tubing that meet ASTM A500 Grade C standards; include welded steel plate mounting feet with separate bolt patterns for use with either (2) 3/8" [10 mm] or 1/2" [13 mm] anchors. Carrier includes lower and upper rigid spacing plates for a spacing of 17" [432 mm]. Upper spacing plate includes horizontal slots for securing water supply and vent piping. Dura-Coated cast iron waste line sleeve designed with integral positive stops for proper assembly with mating uprights and securing hardware. Sleeve allows for up to a 2 [51] waste line to pass through while meeting the strength and deflection criteria of the carrier system, as required by ASME A112.6.1M.



Exceeds load and deflection requirements when tested in accordance to ASME Standard A112.6.1M up to a 250 lb [113kg] static load rating at all rough in positions, and meets OSHPD spacing requirements for two anchor per upright installation.

Zurn One® 20" x 18" Manual Handwashing System

TAG _____



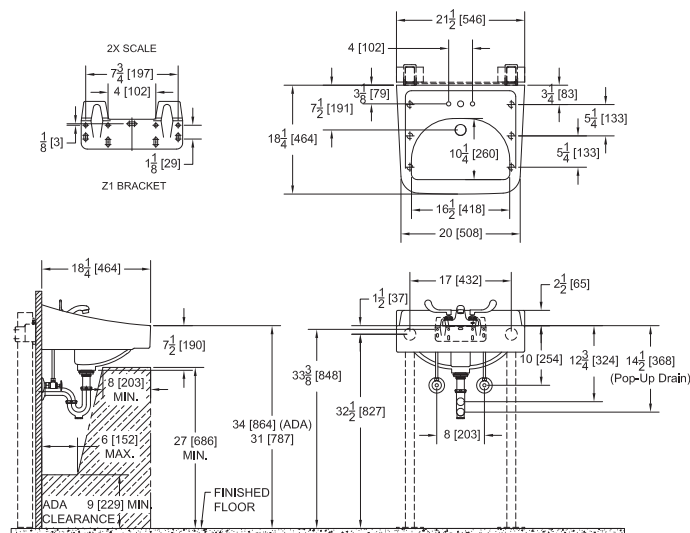
ZURN Z.L3.M

Complete manual hand washing system includes 20"x18" vitreous china wall hung lavatory with Z81104-XL-3M polished chrome plated cast brass faucet with a 0.5 GPM aerator, Z8743-PC chrome plated cast brass solid top grid strainer, Z8700-8B-PC series P-trap, and Z8804-XL-LR-LK-PC series supply stop kit.

COMPLIANCE AND CERTIFICATION:

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

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Faucet - Complies with ASME A112.18.1 / CSA B125.1

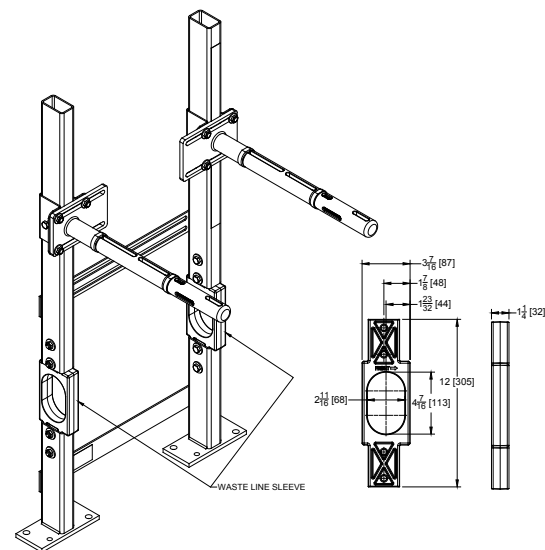


Wall Mounted Concealed Universal Arm Lavatory Carrier System with Waste Line Sleeve



ZURN Z1231EZ-WL

Z1231EZ Universal Carrier System with Dura-Coated, ductile iron universal arms, including leveling screws, and soft-set elastomeric locking devices pre-installed. Reversible header plates with slots and integral welded arm sleeves that provide 2" [51mm] of horizontal adjustment per plate, allowing for horizontal post anchoring adjustment from 13"-21" [330 mm - 533 mm]. Uprights, rigid spacing plates, and header plates are factory assembled for easy installation. Dura-Coated uprights constructed of carbon-steel tubing that meet ASTM A500 Grade C standards; include welded steel plate mounting feet with separate bolt patterns for use with either (2) 3/8" [10 mm] or 1/2" [13 mm] anchors. Carrier includes lower and upper rigid spacing plates for a spacing of 17" [432 mm]. Upper spacing plate includes horizontal slots for securing water supply and vent piping. Dura-Coated cast iron waste line sleeve designed with integral positive stops for proper assembly with mating uprights and securing hardware. Sleeve allows for up to a 2 [51] waste line to pass through while meeting the strength and deflection criteria of the carrier system, as required by ASME A112.6.1M.



Exceeds load and deflection requirements when tested in accordance to ASME Standard A112.6.1M up to a 250 lb [113kg] static load rating at all rough in positions, and meets OSHPD spacing requirements for two anchor per upright installation.

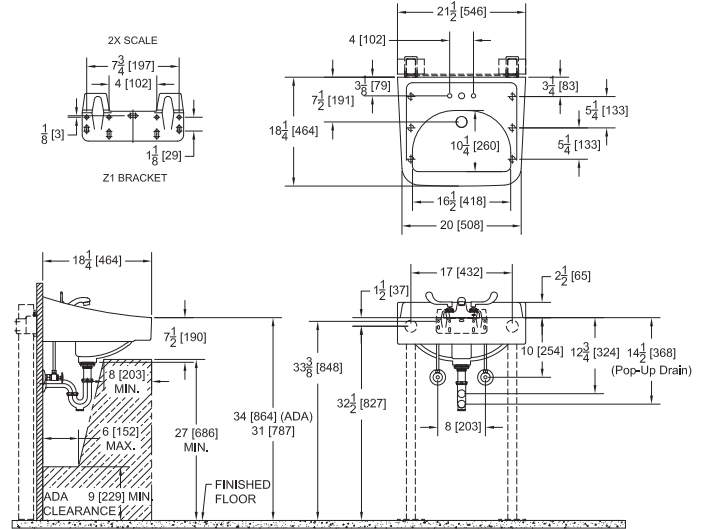
Zurn One® 20" x 18" Manual Handwashing System, ADA Installation

TAG _____



ZURN Z.L3.MA

Complete manual hand washing system includes 20"x18" vitreous china wall hung lavatory with Z81104-XL-3M polished chrome plated cast brass faucet with a 0.5 GPM aerator, Z8743-PC chrome plated cast brass solid top grid strainer, Z8700-8B-PC series P-trap, Z8946-3-NT protector combination kit, and Z8804-XL-LR-LK-PC series supply stop kit.



COMPLIANCE AND CERTIFICATION:



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

- Fixture - Complies with ASME A119.2 / CSA B45.1
- Faucet - Complies with ASME A112.18.1 / CSA B125.1

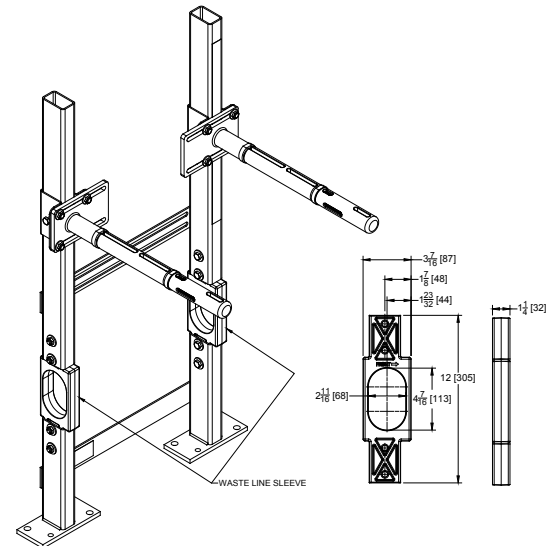


Wall Mounted Concealed Universal Arm Lavatory Carrier System with Waste Line Sleeve



ZURN Z1231EZ-WL

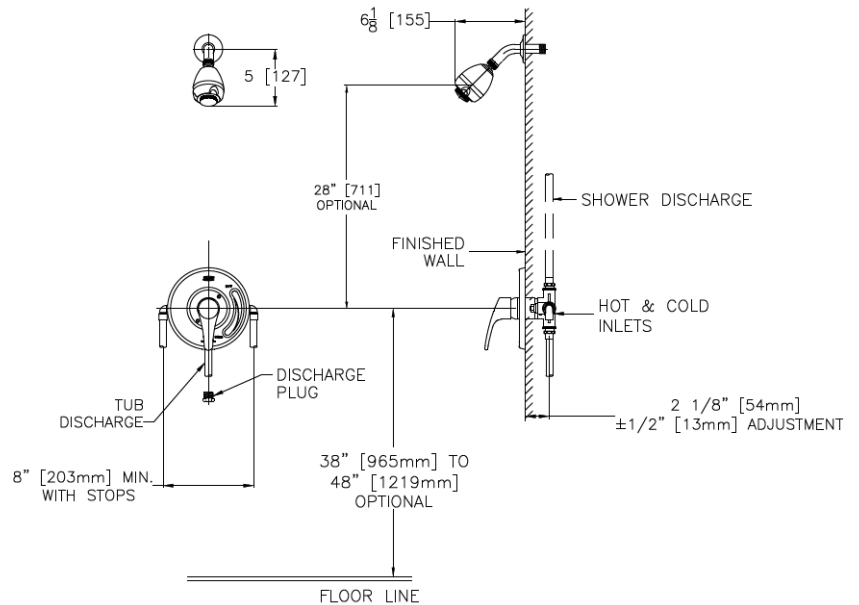
Z1231EZ Universal Carrier System with Dura-Coated, ductile iron universal arms, including leveling screws, and soft-set elastomeric locking devices pre-installed. Reversible header plates with slots and integral welded arm sleeves that provide 2" [51mm] of horizontal adjustment per plate, allowing for horizontal post anchoring adjustment from 13"-21" [330 mm - 533 mm]. Uprights, rigid spacing plates, and header plates are factory assembled for easy installation. Dura-Coated uprights constructed of carbon-steel tubing that meet ASTM A500 Grade C standards; include welded steel plate mounting feet with separate bolt patterns for use with either (2) 3/8" [10 mm] or 1/2" [13 mm] anchors. Carrier includes lower and upper rigid spacing plates for a spacing of 17" [432 mm]. Upper spacing plate includes horizontal slots for securing water supply and vent piping. Dura-Coated cast iron waste line sleeve designed with integral positive stops for proper assembly with mating uprights and securing hardware. Sleeve allows for up to a 2 [51] waste line to pass through while meeting the strength and deflection criteria of the carrier system, as required by ASME A112.6.1M.



Exceeds load and deflection requirements when tested in accordance to ASME Standard A112.6.1M up to a 250 lb [113kg] static load rating at all rough in positions, and meets OSHPD spacing requirements for two anchor per upright installation.

Temp-Gard® III Tub and Shower Unit 2.0 GPM

TAG _____

**ZURN Z7301-SSC-MT**

Single handle pressure balancing mixing tub and shower unit, ceramic control cartridge with stainless steel balancing piston, built in reverse connection capability (To reverse the hot and cold inlets simply remove cartridge and turn 180°), two service stops / check stops, and adjustable limit stop. When valve is turned on it must rotate from cold through to the hot position. All exposed trim and handle are metal with polished nickel chrome plated surface. The valve is supplied with the (ABS plastic) standard -S1 shower head, arm and flange in chrome plated finish. The valve body is a four port valve with a tub port included for shower only applications. The valve inlets and shower outlet are all 1/2" female copper sweat connections.

COMPLIANCE AND CERTIFICATION:

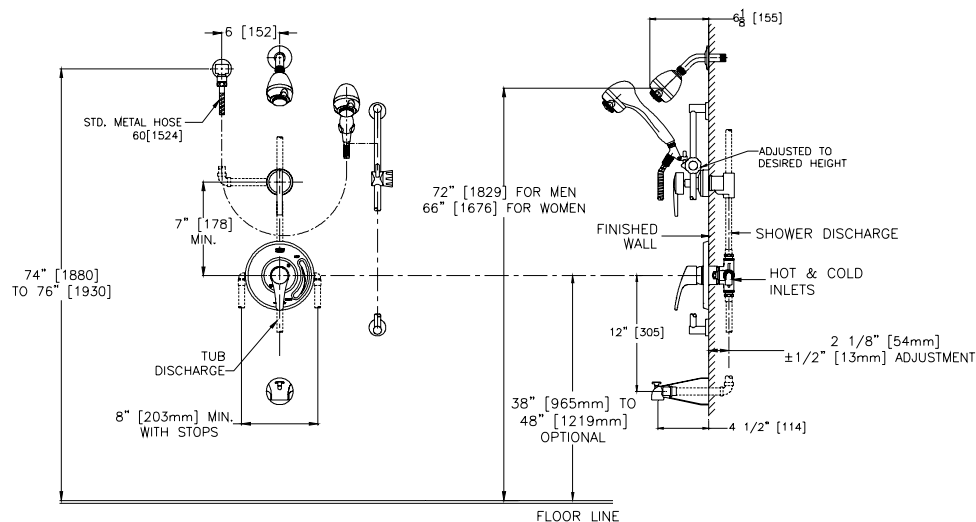
- Complies with ASME A112.18.1 / CSA B125.1 • ASSE standard No. 1016
- Meets or exceeds ANSI A117.1M standard for physically handicapped



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.

Temp-Gard® III Tub and Shower Unit with Handheld Shower Head and Tub Spout 1.6 GPM

TAG _____



ZURN Z7302-SS-MT-DV2P-HW-H9-S9

Single handle pressure balancing mixing tub and shower unit, ceramic control cartridge with stainless steel balancing piston, built in reverse connection capability, two service stops / check stops, and adjustable limit stop. All exposed trim and handle are metal with polished nickel chrome plated surface. Valve supplied with two-way brass diverter valve, 60" flexible metal hose, 24" mounting bar, supply elbow and flange, (-H9) 1.6 GPM hand held shower head, (-S9) 1.5 GPM shower head, arm, flange, and (T2) diverter tub spout with chrome plated finish. The valve body is a four port valve with a tub port plug included for shower only applications. The valve inlets, shower and tub outlet are all standard with 1/2" NPT female thread connections. The 1/2" copper sweat optional.

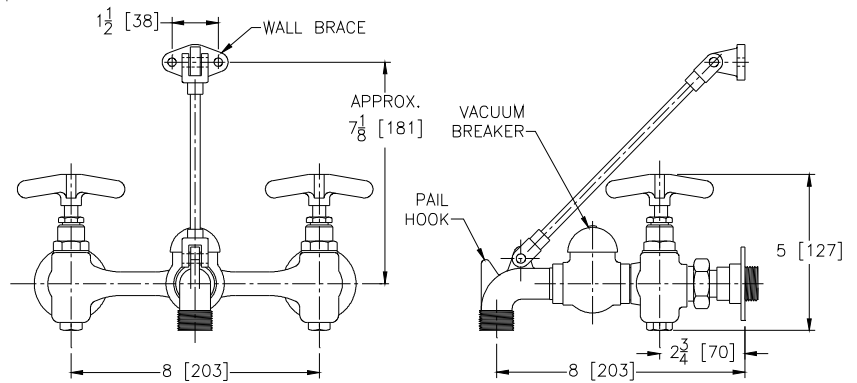
COMPLIANCE AND CERTIFICATION:

Tested to meet the following standards for valves and plumbing fittings:

- ASSE Standard No. 1016
- ASME A112.18.1 / CSA B125.1
- IAPMO® Listed

Janitorial Mop Basin Service Kit 24" x 24"

TAG _____



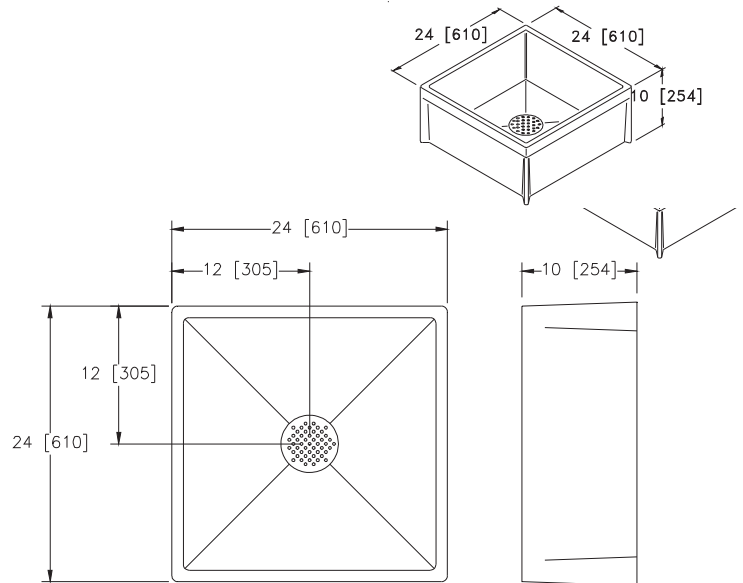
ZURN Z1996-24-AW-BS-HH-MH-SDL-SF-WG

Mop Service Basin - 24" x 24" x 10" high density molded composite basin in white. Stainless steel drain with dome strainer, lint basket and locking nut, and 3" gasketed outlet connection. Janitorial Kit includes hose and hose bracket, mop hanger, #20 gage Type 304 Stainless Steel wall guards, and stainless steel bumper guard. Service Sink Faucet - Chrome plated service faucet, complete with vacuum breaker, integral stops, adjustable wall brace, pail hook, four-arm hot and cold handles and 3/4" [19mm] hose thread on spout. Water inlets are for 1/2" pipe and are eccentric on an 8" centerline.

COMPLIANCE AND CERTIFICATION:

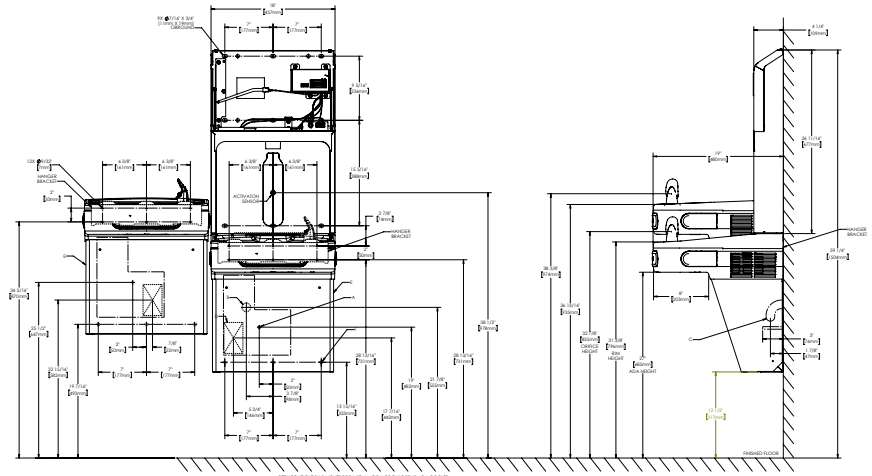
Mop Basin: Meets ANSI Z124.6, CSA listed and IAPMO listed under File #3561

Faucet: Conforms to ASME A112.18.1-2005/CSA B125.1-2005



Pro Filtration® Bottle Filling Station & Bi-Level ADA Cooler Refrigerated Ultra-Capacity Lead Reduction

TAG _____



ELKAY LZSTL8WSBPRO

Ultra-capacity filter reduces lead, cysts, particulates, chlorine, taste and odor, plus microplastics. Features a top-mount, quick-change filter. Chilling capacity of 8.0 GPH (gallons per hour) of 50°F drinking water, based on 80°F inlet water and 90°F ambient temperature, as per ASHRAE 18 testing. Product is wall-mounted (on-wall), designed for indoor applications, and serves two stations. Features shall include Antimicrobial*, Automatic Filter Status Reset, Energy Savings, Filtered, Green Ticker™, Hands Free, Laminar Flow, Real Drain, Visual Filter Monitor, Alcove Light, Automatic Filter Flush, Stainless Steel Alcove, Pro Filtration System, Top Mount Quick Filter Change. Furnished with Flexi-Guard® Safety Bubbler. Electronic Bottle Filler Sensor with Electronic Front and Side Bubbler Pushbar activation.

*Antimicrobial claims are in reference to components manufactured antimicrobial agents, helping to provide clean, stain- and odor-free surfaces.

COMPLIANCE AND CERTIFICATION:

- ASME A112.19.3/CSA B45.4
- CAN/CSA C22.2 No. 120
- FCC & ISSED
- NSF/ANSI 42, 53, 61 (Q₁), 372 (lead free), 401
- UL 399

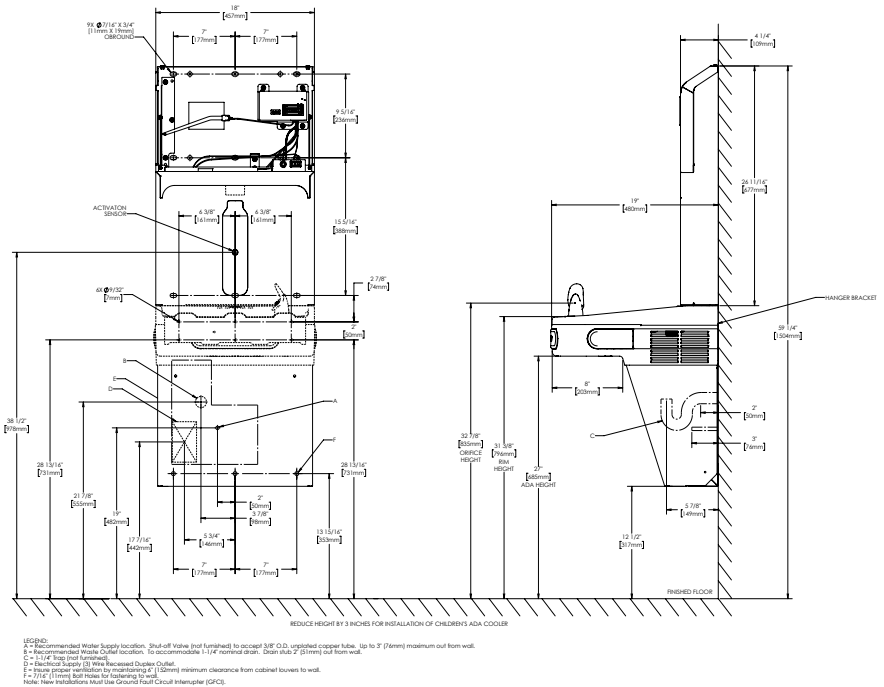


Complies with ADA & ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards. Installation may require additional components and/or construction features to be fully compliant. Consult the local Authority Having Jurisdiction if necessary.



Pro Filtration® Bottle Filling Station & Single ADA Cooler Refrigerated Ultra-Capacity Lead Reduction

TAG _____



ELKAY LZS8WSBPRO

Elkay Pro Filtration® Bottle Filling Station & Single ADA Cooler Refrigerated Ultra-Capacity Lead Reduction. Chilling Capacity of 8.0 GPH (gallons per hour) of 50° F drinking water, based on 80° F inlet water and 90° F ambient, per ASHRAE 18 testing. Features shall include Antimicrobial*, Automatic Filter Status Reset, Energy Savings, Filtered, Green Ticker™, Hands Free, Laminar Flow, Real Drain, Visual Filter Monitor, Alcove Light, Automatic Filter Flush, Stainless Steel Alcove, Pro Filtration System, Top Mount Quick Filter Change. Furnished with Flexi-Guard® Safety Bubbler. Electronic Bottle Filler Sensor with Electronic Front and Side Bubbler Pushbar activation. Product shall be Wall Mount (On Wall), for Indoor applications, serving 1 station(s)

*Antimicrobial claims are in reference to components manufactured antimicrobial agents, helping to provide clean, stain- and odor-free surfaces.

COMPLIANCE AND CERTIFICATION:

- ASME A112.19.3/CSA B45.4
- CAN/CSA C22.2 No. 120
- FCC & ISED
- NSF/ANSI 42, 53, 61 (Q=1), 372 (lead free), 401
- UL 399

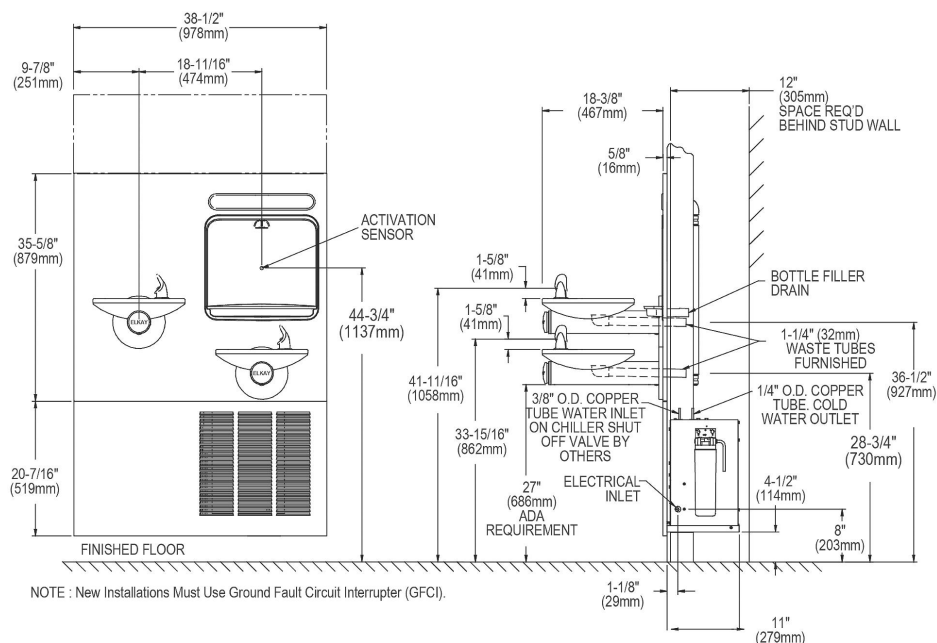


Complies with ADA & ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards. Installation may require additional components and/or construction features to be fully compliant. Consult the local Authority Having Jurisdiction if necessary.



Bottle Filling Station with Bi-Level Integral SwirlFlo® Fountain Filtered Refrigerated Stainless

TAG _____



ELKAY LZWS-LRPBM28K

Bottle Filling Station with Bi-Level Integral SwirlFlo® Fountain Filtered Refrigerated Stainless. Chilling Capacity of 8.0 GPH (gallons per hour) of 50° F drinking water, based on 80° F inlet water and 90° F ambient, per ASHRAE 18 testing. Features shall include Antimicrobial*, Filtered, Green Ticker™, Hands Free, Laminar Flow, Real Drain, Visual Filter Monitor. Furnished with Flexi-Guard® Safety Bubbler. Electronic Bottle Filler Sensor with Mechanical Front Bubbler Button activation. Product shall be Wall Mount (Inwall Frame/Plate), for Indoor applications, serving 2 station(s).

*Antimicrobial claims are in reference to components manufactured antimicrobial agents, helping to provide clean, stain- and odor-free surfaces.

COMPLIANCE AND CERTIFICATION:

- ASME A112.19.3/CSA B45.4
- CAN/CSA C22.2 No. 120
- NSF/ANSI 42, 53, 61 (Q≤1), 372 (lead free), 401
- UL 399

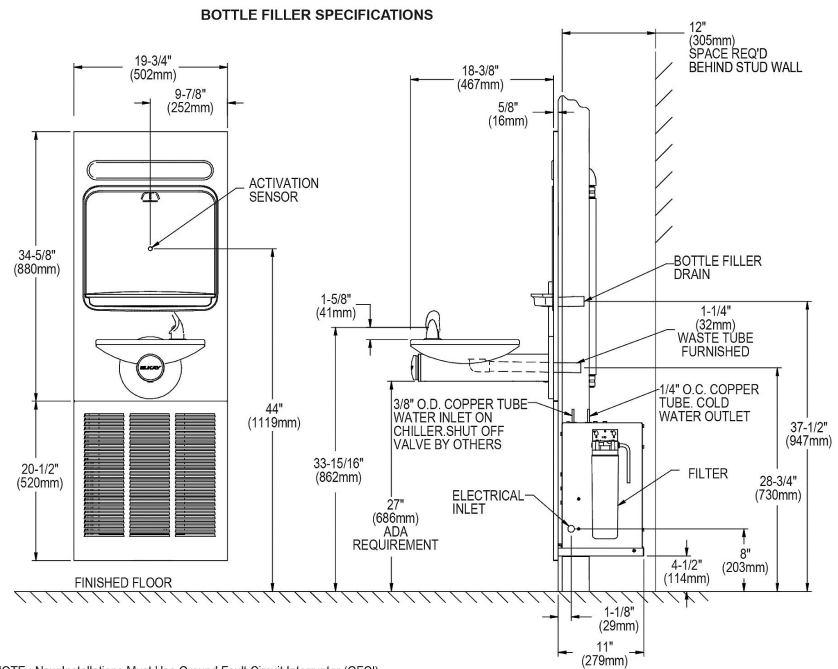


Complies with ADA & ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards. Installation may require additional components and/or construction features to be fully compliant. Consult the local Authority Having Jurisdiction if necessary.



Bottle Filling Station with Integral SwirlFlo® Fountain Filtered Refrigerated Stainless

TAG _____



ELKAY LZWS-LRPBM8K

Bottle Filling Station with Integral SwirlFlo® Fountain Refrigerated Filtered Refrigerated Stainless. Chilling Capacity of 8.0 GPH (gallons per hour) of 50° F drinking water, based on 80° F inlet water and 90° F ambient, per ASHRAE 18 testing. Features shall include Antimicrobial*, Filtered, Green Ticker™, Hands Free, Laminar Flow, Real Drain, Visual Filter Monitor. Furnished with Flexi-Guard® Safety Bubbler. Electronic Bottle Filler Sensor with Mechanical Front Bubbler Button activation. Product shall be Wall Mount (Inwall Frame/Plate), for Indoor applications, serving 1 station(s). Unit shall be certified to UL 399 and CAN/CSA C22.2 No. 120.

*Antimicrobial claims are in reference to components manufactured antimicrobial agents, helping to provide clean, stain- and odor-free surfaces.

COMPLIANCE AND CERTIFICATION:

- ASME A112.19.3/CSA B45.4
- CAN/CSA C22.2 No. 120
- NSF/ANSI 42, 53, 61 (Q≤1), 372 (lead free), 401
- UL 399

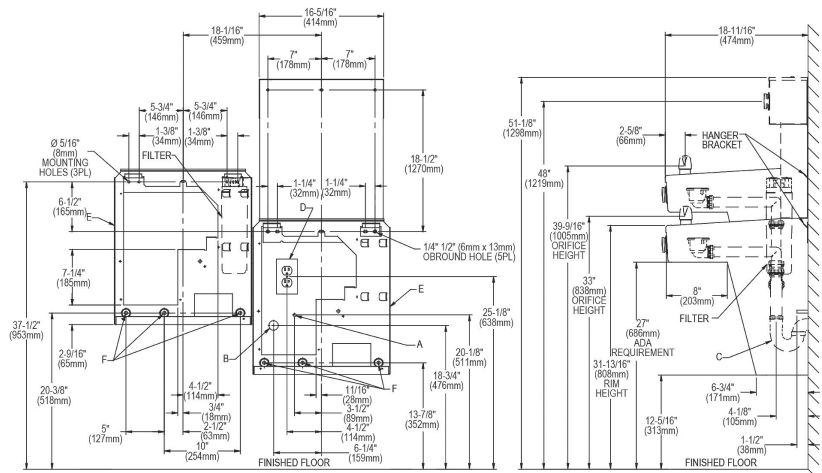


Complies with ADA & ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards. Installation may require additional components and/or construction features to be fully compliant. Consult the local Authority Having Jurisdiction if necessary.



Vandal-Resistant Bottle Filling Station & Bi-Level Cooler Filtered Refrigerated Stainless

TAG _____



ELKAY LVRCTL8WSK

Vandal-Resistant Bottle Filling Station & Bi-Level Cooler Filtered Refrigerated Stainless. Chilling Capacity of 8.0 GPH (gallons per hour) of 50° F drinking water, based on 80° F inlet water and 90° F ambient, per ASHRAE 18 testing. Features shall include Filtered, Green Ticker™, Laminar Flow, Vandal Resistant, Visual Filter Monitor. Furnished with Vandal Resistant bubbler. Electronic Bottle Filler Button with Mechanical Front Bubbler Button activation. Product shall be Wall Mount (On Wall), for Indoor + Outdoor applications, serving 2 station(s).

COMPLIANCE AND CERTIFICATION:

- ASME A112.19.3/CSA B45.4
- CAN/CSA C22.2 No. 120
- NSF/ANSI 42, 53, 61 (Q≤1), 372 (lead free), 401
- UL 399

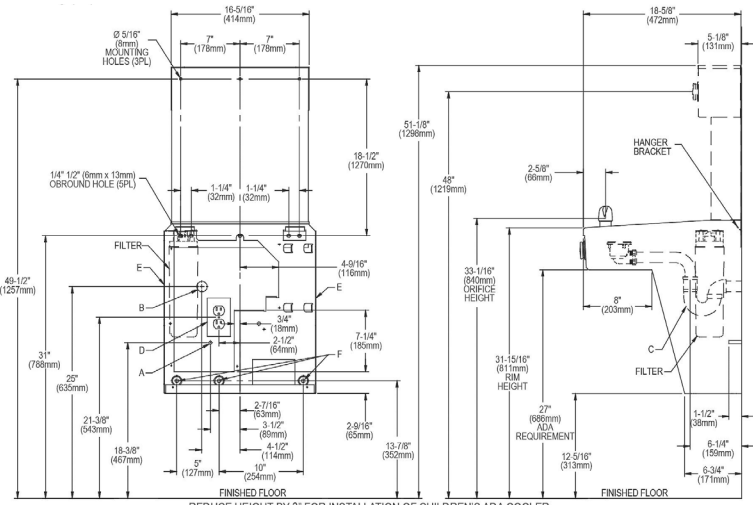


Complies with ADA & ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards. Installation may require additional components and/or construction features to be fully compliant. Consult the local Authority Having Jurisdiction if necessary.



Vandal-Resistant Bottle Filling Station & Single Cooler Filtered Refrigerated Stainless

TAG _____



LEGEND:

A = Recommended Water Supply location. Shut-off Valve (not furnished) to accept 3/8\" O.D. unplated copper tube. Up to 3\" (76mm) maximum out from wall.
 B = Recommended Waste Outlet location. To accommodate 1-1/4\" nominal drain. Drain stub 2\" (51mm) out from wall.
 C = 1-1/4\" Trap (not furnished).
 D = Electrical Supply (3) Wire Recessed Box Duplex Outlet.
 E = Insure proper ventilation by maintaining 6\" (152mm) minimum clearance from cabinet louvers to wall.
 F = 7/16\" (11mm) Bolt Holes for fastening to wall.
 Note : New Installations Must Use Ground Fault Circuit Interrupter (GFCI).

ELKAY LVRC8WSK

Vandal-Resistant Bottle Filling Station & Single Cooler Filtered Refrigerated Stainless. Chilling Capacity of 8.0 GPH (gallons per hour) of 50° F drinking water, based on 80° F inlet water and 90° F ambient, per ASHRAE 18 testing. Features shall include Filtered, Green Ticker™, Laminar Flow, Real Drain, Vandal Resistant, Visual Filter Monitor. Furnished with Vandal Resistant bubbler. Electronic Bottle Filler Button with Mechanical Front Bubbler Button activation. Product shall be Wall Mount (On Wall), for Indoor + Outdoor applications, serving 1 station(s).

Installation Note: Add fixture support if wall will not provide adequate support.

COMPLIANCE AND CERTIFICATION:

- ASME A112.19.3/CSA B45.4
- CAN/CSA C22.2 No. 120
- NSF/ANSI 42, 53, 61 (Q_{≤1}), 372 (lead free), 401
- UL 399



Complies with ADA & ICC A117.1 accessibility requirements when installed according to the requirements outlined in these standards. Installation may require additional components and/or construction features to be fully compliant. Consult the local Authority Having Jurisdiction if necessary.



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