



BARRIER FREE

AFWALL® FloWise® ADA RETROFIT ELONGATED FLUSHOMETER TOILET

VITREOUS CHINA WITH EVERCLEAN®

AFWALL® FloWise® ADA RETROFIT with EVERCLEAN®

- Wall-mounted elongated flushometer valve toilet
- Vitreous china
- High Efficiency, Low Consumption. Operates in the range of 1.28 gpf to 1.6 gpf (4.9 Lpf to 6.0 Lpf).
- Meets definition of HET (High Efficiency Toilet) when used with a 1.28 gpf high efficiency flush valve.
- Permanent EverClean® surface inhibits the growth of stain- and odor-causing bacteria, mold, and mildew on the surface
- Condensation channel
- Powerful direct-fed siphon jet action
- Fully-glazed 2-1/8" trapway
- 1-1/2" inlet spud
- 10" x 12" water surface area
- 100% factory flush tested

- 2294.011EC** Elongated bowl only, top spud
- 2296.019EC** Elongated bowl only, top spud with slotted rim for bedpan holding (White only)

Afwall FloWise ADA bowl replaces standard wall-hung 3.5 GPF or 1.6 GPF models and roughs-in at 410mm (16-1/8") rim height **to meet ADA with no need to modify the existing carrier or through wall supply** (providing centerline of current outlet is 133mm [5-1/4"] above finished floor).

System MaP* Score:

- 1,000 grams of miso @ 1.6 gpf or 1.28 gpf when used with an American Standard flush valve

* Maximum Performance (MaP) testing performed by IAPMO R&T Lab. MaP Report conducted by MaP Testing, Inc.

Component Parts:

- 047007-0070A** Inlet spud (furnished with bowl)
- 736046-100** Flushometer valve rough-in adapter kit (furnished with bowl)

Nominal Dimensions:

635 x 375 x 410mm
(25" x 14-3/4" x 16-1/8")

For Top spud bowls, American Standard kit #736046-100 Flushometer Valve Conversion Kit containing a 25mm (1") chrome-plated street ell, a vacuum breaker, and a 330mm (13") tail piece included to meet minimum 152mm (6") code between bowl and vacuum breaker.

Recommended working pressure—between 25 psi at valve when flushing and 80 psi static

Fixture only, less seat, carrier, bolt caps, and flush valve

Compliance Certifications -

Meets or Exceeds the Following Specifications:

- ASME A112.19.2-2008/CSA B45.1-08 for Vitreous China Fixtures



SEE REVERSE FOR ROUGHING-IN DIMENSIONS

To Be Specified:

- Color: White Bone Linen Black
- Seat:
 - American Standard #5901.100 Heavy duty open front less cover
 - American Standard #5905.100 Extra heavy duty open front less cover
 - American Standard #5905.110 Extra heavy duty open front less cover with EverClean® Surface
 - Other
- Flushometer Valve:
 - 1.6 gpf:
 - Sensor-Operated: American Standard Selectronic® DC Power #6065.161.002 (Top Spud)
 - Manual: American Standard #6047.161.002 (Top Spud)
 - 1.28 gpf:
 - Sensor-Operated: American Standard Selectronic® DC Power #6065.121.002 (Top Spud)
 - Manual: American Standard #6047.121.002 (Top Spud)
- Carrier Fitting J.R. Smith 210L or equal



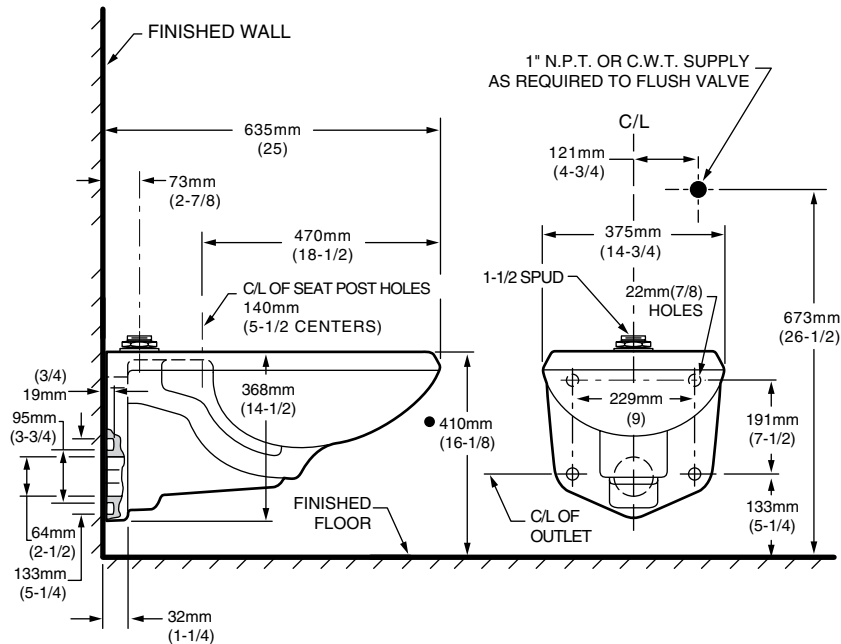
MEETS THE AMERICANS WITH DISABILITIES ACT GUIDELINES AND ANSI A117.1 REQUIREMENTS FOR ACCESSIBLE AND USABLE BUILDING FACILITIES - CHECK LOCAL CODES.

- When installed so top of seat is 432 to 483mm (17" to 19") from the finished floor.

EVERCLEAN®
Surface



2294.011EC / 2296.019EC



NOTES:

● Toilet designed to meet ADA accessibility standards when top of seat height set at 432 to 483mm (17" to 19") from finished floor.

PRODUCT 2294.011EC SHOWN, 2296.019EC SAME AS EXCEPT WITH SLOTTED RIM FOR BED PAN HOLDING.

* REQUIRES AMERICAN STANDARD KIT 736046-100 TO UPGRADE EXISTING INSTALLATION OF FLUSH VALVE AND COMPONENTS.

WASTE OUTLET SEAL RING MUST BE NEOPRENE OR GRAPHITE-FELT (WAX RING NOT RECOMMENDED).

SUGGESTED 1/16" CLEARANCE BETWEEN FACE OF WALL AND BACK OF BOWL. TO COMPLY WITH AREA CODE GOVERNING THE HEIGHT OF VACUUM BREAKER ON THE FLUSHOMETER VALVE, THE PLUMBER MUST VERIFY DIMENSIONS SHOWN FOR SUPPLY ROUGHING.

FLUSHOMETER VALVE NOT INCLUDED WITH FIXTURE AND MUST BE ORDERED SEPARATELY.

CARRIER FITTING AS REQUIRED TO BE FURNISHED BY OTHERS.

PROVIDE SUITABLE REINFORCEMENT FOR ALL WALL SUPPORTS.

IMPORTANT: Dimensions of fixtures are nominal and may vary within the range of tolerances established by ANSI Standard A112.19.2.

These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages