

Style That Works Better

COMPACT CADET® 3 FLOWISE® ELONGATED TOILET

VITREOUS CHINA

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2431.101

- Vitreous china
- Meets definition for HET (High Efficiency Toilet)
- High efficiency (4.8 Lpf/1.28 gpf)
- Meets EPA WaterSense® criteria
- Low-consumption (6.0 Lpf/1.6 qpf)
- Space saving compact design Elongated bowl fits in the same space as a round front toilet
- 12" (305mm) Rough-in
- EverClean® surface inhibits the growth of stain- and odor-causing bacteria, mold, and mildew on the surface
- Featuring the Cadet® 3 Flushing System
- Elongated siphon action jetted bowl with 2-1/8" trapway
- · Internal trapway area fully glazed
- Generous 8" x 9" water surface area
- Close coupled tank with flat tank cover for superior storage
- Oversized 3" Flush Valve with Chemical Resistant Flapper
- Speed Connect® tank to bowl coupling system
- Sanitary dam on bowl with four point tank stabilization
- · 2 color match bolt caps
- Chrome Trip Lever
- Proven preferred styling
- 100% factory flush tested
- Lifetime warranty on chinaware and 5 year warranty on mechanical parts

3046.001	Elongated	Universal	Bow
4019 128	Tank		

Nominal Dimensions:

718 x 438 x 733mm (28-1/4" x 17-1/4" x 28-7/8")

Fixture only, seat and supply by others

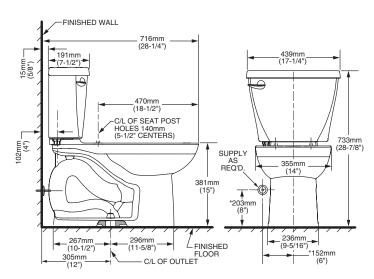
Compliance Certifications - Meets or Exceeds the Following Specifications:

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

To Be Specified:

- ☐ Color: ☐ White ☐ Bone ☐ Linen
- ☐ Seat: #5325.010 Elongated Champion® Slow Close solid plastic seat and cover with easy lift off feature
- □ Seat: #5284.016 Elongated EverClean® solid plastic seat and cover
- ☐ Seat: #5321.110 EverClean® Elongated Seat with Slow Close Snap-Off Hinges
- Supply with stop:





NOTES:

THIS COMBINATION IS DESIGNED TO ROUGH-IN AT A MINIMUM DIMENSION OF 305MM (12") FROM FINISHED WALL TO C/L OF OUTLET.

* DIMENSIONS SHOWN FOR LOCATION OF SUPPLY ARE SUGGESTED. SUPPLY NOT INCLUDED WITH FIXTURE AND MUST BE ORDERED SEPARATELY.

IMPORTANT: Dimensions of fixtures are nominal and may vary within the range of tolerance 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 No responsibility is assumed for use of superseded or voided pages.





