

ST-2309 Universal Junior Toilet

Top Spud Universal Vitreous China Water Closet

DESCRIPTION

Complete vitreous china water closet.

Flush Cycle

Model ST-2309 Universal Junior Toilet
(1.1 to 1.6 gpf/4.2 to 6.0 Lpf)

Flush volume is determined by the flushometer used with toilet.

Code Number: 2102309



SPECIFICATIONS

Water Closet

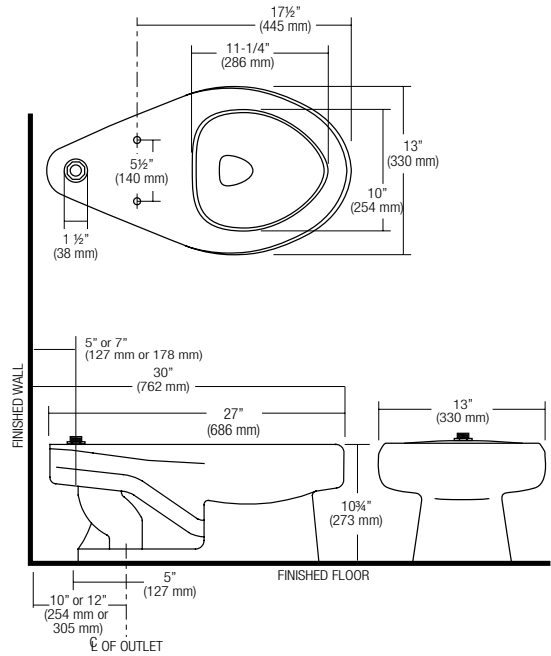
- Vitreous China
- 1½" (3.81 cm) top spud inlet
- 10-3/4" rim height
- Elongated bowl
- Siphon jet flushing action
- 10" (25.4 cm) rough-in
- Water spot area 10-1/8" (25.7 cm) 9-3/8" (23.8 cm)
- Water closet compliant with applicable sections of ASME A112.19.2/CSA B45.1

Colors/Finishes

- White

Recommended Accessory

- Compatible with toilet seat models Bemis BB955CT Church 1580CT Beneke 323-6



NOTE: All vitreous china dimensions shown in these drawings are nominal. Dimensions can vary within the tolerances established in the governing ASME A112.19.2/CSA B45.1 standard. Please take this into consideration when planning rough-in and plumbing layouts.

Product Specification

Elongated vitreous china water closet shall have a 1-1/2" top spud water supply. Water closet shall have a rim height from floor of 10-3/4" and a 10" rough-in. Water closet shall be a Sloan model number ST-2309-A.

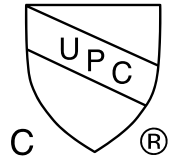
** This model meets the requirements for a High-Efficiency Toilet when used with a high-efficiency flushometer (1.28 gpf/4.8 Lpf or 1.1/1.6 gpf - 4.2/6.0 Lpf dual-flush).



Meets the American Disabilities Guidelines for Children's Environment when installed according to these requirements.

NOTE: Plumbing System Requirements

- ✓ Minimum **Flowing** Pressure: 25 PSI
- ✓ Maximum Static Pressure: 80 PSI
- ✓ Minimum Flow Rate: 18 GPM



This space for Architect/Engineer approval	
Job Name	Date
Model Specified	Quantity
Variations Specified	
Customer/Wholesaler	
Contractor	
Architect	

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