



Floor-Mounted Junior Water Closet

ST-2309

Product description

, Vitreous China Floor-Mounted Junior Water Closet.

Compliances & Certifications



(BAA Compliant, CalGreen Compliant, CEC Compliant, EPD, HPD, IAPMO, Satisfies LEED Credits, cUPC Certified, EPA WaterSense Listed, WELL Building Standard)

Code 2172309

Downloads

- [ST 2309 Top Spud Junior Installation Instructions.pdf](#)
- [SS:ST:SU:WETS:WEUS Fixtures Repair and Maintenance Guide.pdf](#)
- [Fixture Brochure.pdf](#)
- [Additional Downloads](#)

Videos

- [Sloan – Company Overview](#)

Details

- Flush Volume: 1.1-1.6 gpf (4.2-6 lpf)
- RIM Height: 10.75" (273 mm)
- Nominal Dimensions: 27" x 13" x 10.75" (686 x 330 x 273mm)

Features

- Designed to maximize and complement Sloan flushometers
- 10-3/4" rim height is ideal for daycare centers and grammar schools
- Universal model works with Sloan flushometers from 1.1 to 1.6 gpf
- Durable, hygienic vitreous china construction with elongated rim
- Syphon jet flushing achieves 1000g Map Scores when used with Sloan flushometers
- IAPMO certified to meet or exceed ASME A112.19.2 standards
- Permanent SloanTec® hydrophobic antimicrobial glaze inhibits the growth and buildup of germs, bacteria, mold, mildew and mineral scale on the surfaces

Recommended Seats

- Bemis - BB955CT
- Church - 1580CT

Plumbing System Requirements

- Minimum Flowing Pressure: 25 PSI (172 kPa)
- Maximum Static Pressure: 80 PSI (552 kPa)

Warranty

[View Warranty Information](#)

Notes

All information contained within this document subject to change without notice.

Static load tested according to the procedure outlined in Section 6.7 of ASME A112.19.2. Not recommended for bariatric use.

AttributePlainHyperlinks:Find a compatible flushometer for this water closet

WaterSense compliant when used with a WaterSense compliant flushometer.

All vitreous china dimensions shown in these drawings are nominal and not to scale. Dimensions can vary within the tolerances established in the governing ASME A112.19.2/CSA B45.1 standard. It is important to consider this when planning rough-in and plumbing layouts.

