

Specifications

PF1815PT

High-Efficiency Urinal Washout Rear Outlet



Product Features

- Vitreous china
- High-efficiency urinal (HEU)
- 1/4 stall washout
- Flush volume: 0.125 gpf/0.47 lpf (one pint) to 1.0 gpf/3.8 lpf
- 3/4" top inlet spud
- 2" NPT inside thread outlet
- Integral flushing rim
- Integral trap
- Hanging bracket included
- Flush valve not included

Codes and Certifications

- ADA
- IAPMO/UPC
- ASME A112.19.2
- CSA B45.1
- EPA WaterSense

*WaterSense compliant when used with a 0.125 gpf or 0.5 gpf
WaterSense-compliant flushometer



PF1815PTWH

Specified Model

Model	Description	Color
PF1815PTWH	1/4 stall washout, 3/4" top spud	○ White (WH)

Warranty and Codes

This product comes complete with installation, operating, care and maintenance instructions. All PROFLO fixtures carry a 5-year limited warranty on parts and fittings and a limited lifetime warranty on the porcelain. This product meets or exceeds ASME/ANSI A112.19.2/CSAB45.1-13. In an effort to continually improve our products, we will make design changes from time to time. We reserve the right to ship newly designed product to fill any order unless we agree in writing to do otherwise. Meets the Americans with Disabilities Act guidelines and ANSI A11.17.1 when installed to 17" height from finished floor.



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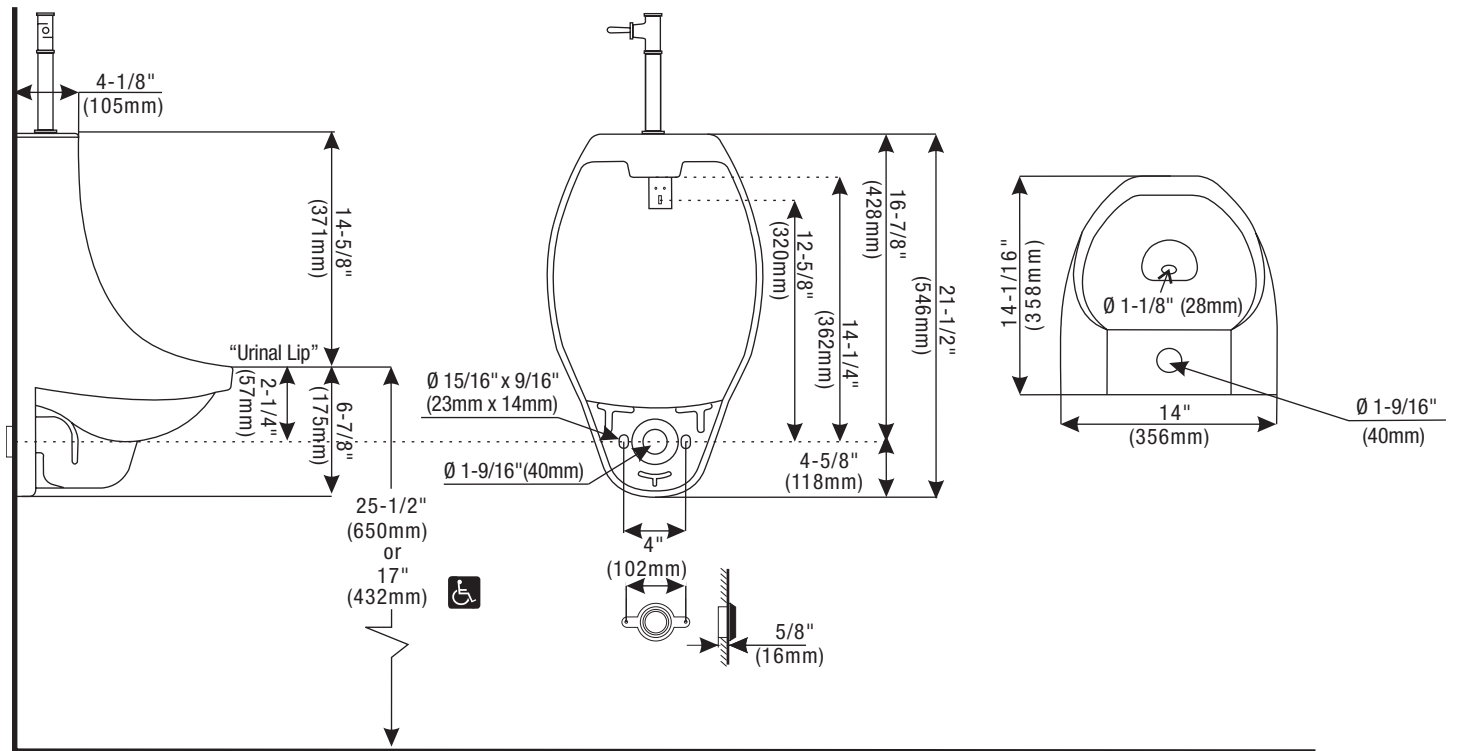
High-Efficiency Urinal Washout Rear Outlet



1/4 stall washout urinal shall be made of vitreous china with a 3/4" top spud. Urinal shall include inlet and outlet spuds and brackets. Urinal shall use .125 gpf/.47 lpf. Urinal shall be PROFLO model PF1815PT. Recommended working pressure between 25 and 80 psi. Provide suitable reinforcement for wall support.

For the urinal lip to be mounted at a height of 25-1/2" above the floor, the outlet will be placed 23-1/4" above the floor.

For 17" above the floor, the outlet will be placed 14-3/4" above the floor.



All dimensions and specifications are nominal and may vary: Dimensions of 8" and greater have a tolerance of +3%. Dimensions less than 8" have a tolerance of +5%.

