



GERBER

VITREOUS CHINA

TOILET 25-038

LAVATORIES

TOILETS

BIDETS / URINALS

CAST IRON



NORTH POINT™ 1.28 Elongated, Wall-Hung, Back-Outlet Spud Bowl

Spud Bowl,
5 1/4" to 7 1/4"
Vertical Rough-in

Features:

- 1.28 gpf/ 4.8 lpf High Efficiency Toilet
- 1-1/2" spud for flushometer valve
- 2" trapway
- Siphon Jet
- Flushometer valve not included
- Does not include bolts and caps
- Toilet seat not included

Dimensions:

- Height16 1/8"
- Width14 9/16"
- Depth 25 13/16"
- Rough-in.....5 1/4"
(For Handicapped & Elderly
Installation Rough-in is 7 1/4")
- Water Surface from Rim5"
- Trapway (min).....2"
- Water Surface 10" x 8 1/8"
- Water Seal..... 2 1/8"
- Shipping Weight 42.5 lbs



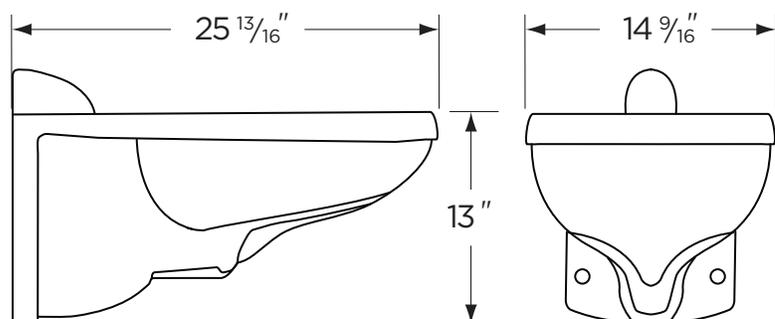
Seat not included

Warranty:

- One Year Manufacturers Warranty

RECOMMENDED STATIC WATER
PRESSURE FOR PLUMBING
FIXTURES IS 20 - 80 PSI STATIC

THIS FIXTURE QUALIFIES
ACCORDING TO ASME TEST
PROCEDURES AS A HIGH-
EFFICIENCY WATER CLOSET WITH
AN AVERAGE CONSUMPTION OF
1.28 gpf (4.8 Lpf) OR LESS.



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Job Name	
Date	
Model Specified	
Quantity	
Customer	
Contractor	
Architect/engineer	



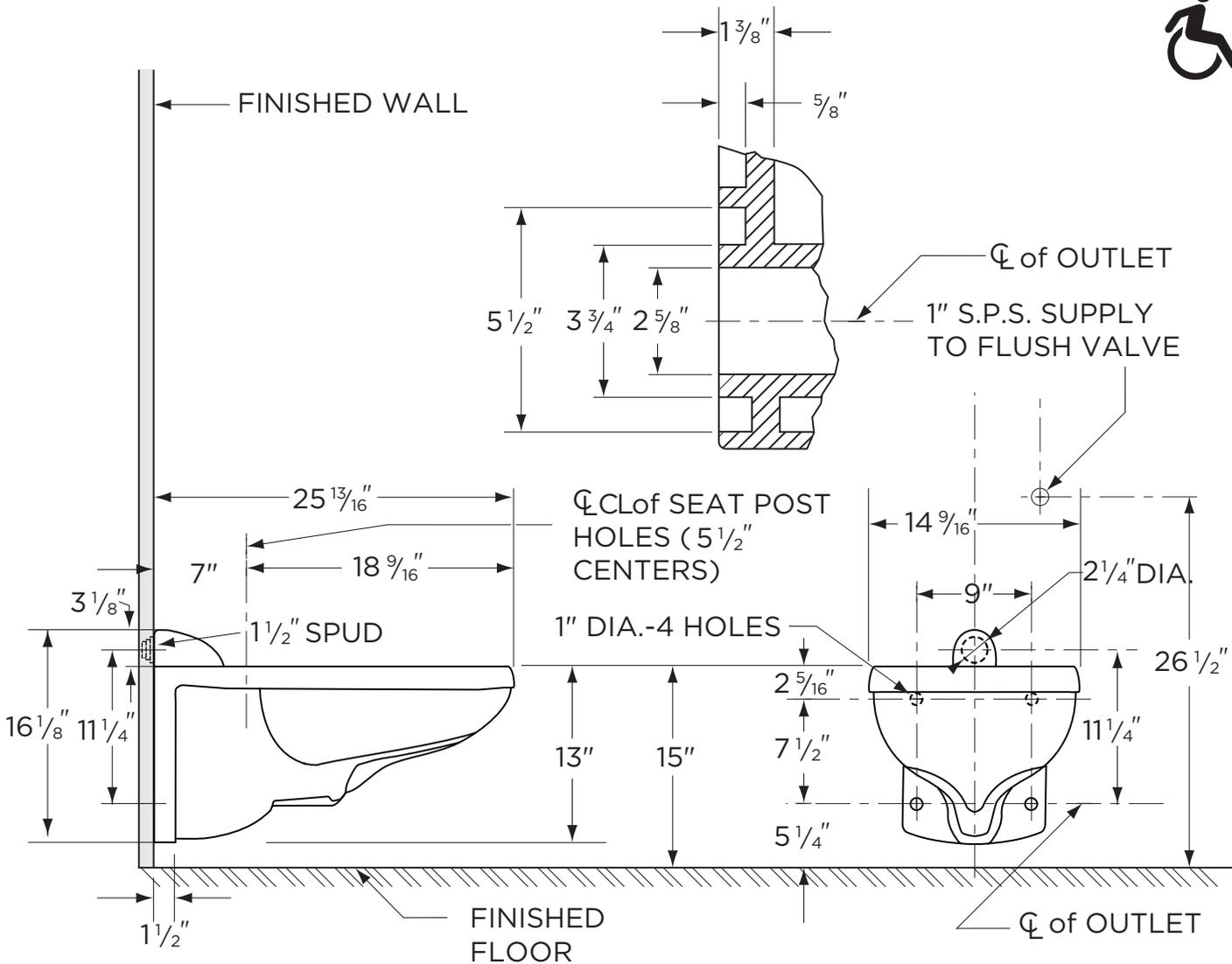
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1.28 gpf (4.8 Lpf) North Point™

1.28 SPUD BOWL

25-038

Spud Bowl, 5 1/4" to 7 1/4" Vertical Rough-in



NOTES:

All dimensions are in inches.

*These measurements may vary. Use flush valve manufacturer's recommended rough-in and consult local code requirements. Suggest 1/16" clearance between face of wall and back of bowl.

Carrier fitting as required to be furnished by others. Flush valve not included and must be ordered separately.

Illustrations may not be drawn to scale.

PLUMBERS NOTE:

Provide suitable reinforcement for all wall supports. Rough height 15" may vary with architects requirements. For Handicapped and Elderly installation rough height will be 17".

IMPORTANT:

Dimensions of fixtures are nominal and may vary within the range of tolerances established by ASME Standard A 112.19.2.

THIS FIXTURE QUALIFIES ACCORDING TO ASME TEST PROCEDURES AS A HIGH-EFFICIENCY WATER CLOSET WITH AN AVERAGE CONSUMPTION OF 1.28 gpf (4.8 Lpf) OR LESS.