

- Ideal for ADA Shower Rooms
- · Flexible Supply Hoses Make Rough-In Easier
- Completely Preassembled, Surface-Mounted Wall Unit

Specifications

Shower Stall Configuration

Available in a right or left-handed configuration depending on location of valve.

Construction

Materials

All exposed materials, except for phenolic seat, are type 304 stainless steel or polished chrome-plated brass. Shower panel is 16 gauge and grab bar is 18 gauge. Valve bodies are brass casting. Supply hoses are 24" flexible stainless steel.

ADA Compliant

When installed properly in a 3' x 3' stall, the HN250 provides a shower stall designed to comply with all known ADA guidelines on reaches, clearances, and operation. Controls are mounted 48" above the floor to accommodate all users. Partition/stall provided by others.



Check local applicable codes for dimensional compliance.

Standard Equipment

Shower Panel

Constructed of 16 gauge stainless steel.

Showerhead

Standard fixed direction adjustable sprayhead.

Diverter Valve

Lever handle operation for easy transfer of water flow between fixed and hand-held shower spray.

Hand-Held Shower Spray

Consisting of hand shower with on-off control, a 60" stainless steel flexible hose and post style mounting bracket to hold to shower panel. Elevated in-line backflow preventer with quick-disconnect for flexible hose.

Supply Inlets

Supply inlets are 24" flexible, stainless steel hoses with 1/2" NPT connections.

Flow Control

A 2.0 GPM (7.6 LPM) flow control is standard. Actual flow may vary, but will not exceed 2.5 GPM (9.5 LPM) max.

L-Shaped Grab Bar

Grab bar fabricated of 18 gauge 1-1/2" O.D. stainless steel tubing with a 1-1/2" safety statute clearance. Flanges are 11 gauge. Load capacity in excess of 300 lbs.

Barrier-Free Seat

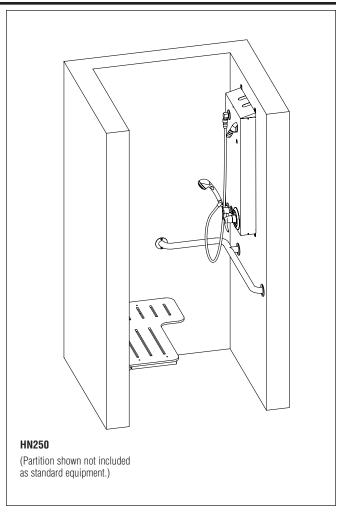
Reversible phenolic shower seat. Load capacity of 250 lbs. See technical data document 9027 for additional information.

Shower Curtain

Vinyl shower curtain with heavy-duty curtain rod and hooks.



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This information is subject to change without notice.
Bradley_IndividualShowers_HN250







Surface-Mounted ADA Compliant Wall Shower

Model □ HN250	Description Surface-Mounted ADA-Compliant Wall Shower		al Selections ad Variations	
Standard Selections Showerhead Height (select one) G'-0" Standard Height 5'-6" Juvenile Height		□ SX □ SF □ ES	Severe Service Showerhead Deluxe Showerhead with Ball Joint Economy Soft Flow with Ball Joint	
		Flow Control (Not available with SF Showerhead)		
Valve Type (select one)		□ G	1.5 GPM (5.7 LPM) Flow Control (Showerhead and Hand Shower)	
. , ,		Volume Co	Volume Control (Not available with SX or ES Showerhead)	
□ EF □ HD □ TMV	Equa-Flo Pressure-Balancing Valve Equa-Flo HD Pressure-Balancing Valve Thermostetic Mixing Valve	□ AKV □ THV	Allen Key Volume Control T-Handle Volume Control	
□ AST □ TT	3		Ball Joint (Not available with SX or ES Showerhead) □ LBJ Lockable Ball Joint	
□ SVL □ AZ	Single Compression Valve with lever handle Infrared Metering Valve**	Miscelland DBS DCR	eous Deduct Barrier-Free Seat Deduct Curtain, Rod and Hooks	
Shower Stall Configuration (Select one Configuration and one Seat Style)		□ DGB	Deduct Grab Bar	
□ VL/SR	Valve Left/Seat Right RSS Reversible Phenolic Shower Seat	☐ F2S ☐ SB ☐ SHV	Fixed 2nd Showerhead in place of Hand Shower Slide Bar Vertical Shroud	
□ VR/SL	Valve Right/Seat Left DRSS Reversible Phenolic Shower Seat	_ •	Showerhead Height Floor to Ceiling Height	
		□ SHH	Horizontal Shroud*	
		□ ST □ RP	Stops in Supplies Reinforced Partition Kit	
		⊔ KP	Neminorceu Parullon Kil Vandal Registant Screws	

 $^{{}^* \}text{Non-cancelable, non-returnable}$

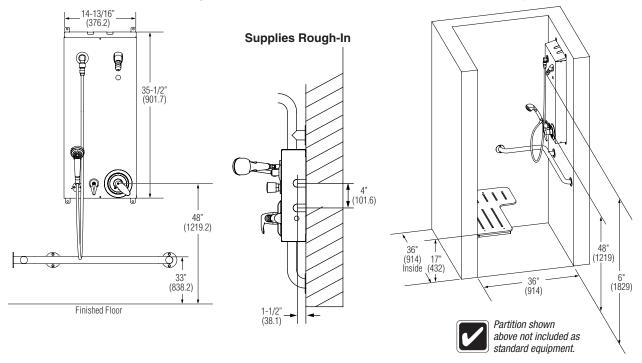
 $^{^{\}star\star}$ AZ and TT valves require optional 24V Class 2 transformers, available as a separate item from Bradley. PT (S83-134) 24V Plug In Transformer (1/2 amp) Up to 2 showers. 4RT (S45-2045) 24V Remote Transformer (2amp) Up to 4 showers.



Shower Panel/Grab Bar Rough-In

Dimensions for ADA Compliance

(mm)



Valve Right/Seat Left Configuration

