SH-2 Section 224000 62



## **HN200**

## **Recess-Mounted ADA Compliant Wall Shower**

- No Frame Required for Installation
- Ideal for ADA Shower Rooms
- Flexible Supply Hoses Make Rough-In Easier
- · Completely Preassembled, Recess-Mounted Wall Unit

## **Specifications**

#### **Shower Configuration**

Available in a right or left-handed configuration depending on location of valve, as determined by application or ADA requirements.

#### 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 (provided by others), the HN200 provides a shower stall designed to comply with all known ADA guidelines on reaches, clearances, and operation. Controls are mounted 42" - 48" above the floor to accommodate all users.



Check local applicable codes for dimensional compliance.

## **Standard Equipment**

#### **Shower Panel**

Constructed of 16 gauge stainless steel with recessed soap dish.

### Valve Type as Selected

For more information on each valve type please enter the model number in the search box at www.bradleycorp.com.

#### Showerhead

Standard fixed direction adjustable sprayhead (S15).

## **Diverter Valve**

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

#### **Hand Shower**

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 flexible, stainless steel hoses with 1/2" NPT connections.

#### Flow Control

A 1.5 GPM (5.7 LPM) flow control is standard. Actual flow may vary, but will not exceed 2.0 GPM (7.6 LPM) max.



## **Optional Selections**

## 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.

### **ADA Compliant Seat**

Reversible phenolic shower seat. Load capacity of 250 lbs. See technical data document Bradley\_ShowerSeat\_9569 for additional information.

### **Shower Curtain**

60" x 72" vinyl shower curtain with heavy-duty curtain rod and hooks.

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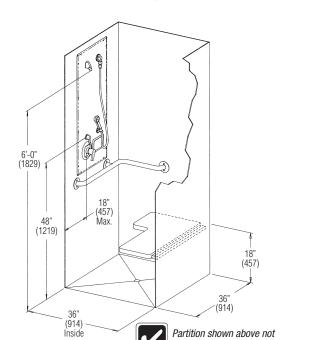
	Model HN200 Standard	Description Recess-Mounted ADA-Compliant Wall Shower  I Selections (Must select one from each category)		All Selections  Control Type‡ (select one)  Allen Key Volume Control  Lever Handle Volume Control  No Volume Control
<u> </u>	Showerhead Height (select one) 6'-0" Standard Height 5'-6" Juvenile Height  Valve Type (select one) FF Equa-Flo Pressure-Balancing Valve		Ball Joint Type‡ (select one)  □ LBJ	
	□ HD □ TMV □ SVL □ AST □ TTPA	ID Equa-Flo HD Pressure-Balancing Valve  MV Thermostatic Mixing Valve  Single Compression Valve with Lever Handle  Air Pushbutton  TPA TouchTime Pushbutton*	□ ST □ NONE	Stops in each Supply No Supply Stops r Type§ (select one) 24" Slide Bar
	□ TTPB TouchTime Piezo Switch*  Showerhead Type □ \$15 Standard Showerhead (Flow Rate = 1.5 GPM/5.7 LPM)		Shower S RSS NS	Reversible Phenolic Shower Seat  No Seat
	□ S20 □ SX20 □ SF □ ES □ J □ LX	Standard Showerhead (Flow Rate = 2.0 GPM/7.6 LPM)  Sx20 Severe Service Showerhead (Flow Rate = 2.0 GPM/7.6 LPM)  SF Deluxe Showerhead w/ Ball Joint (Flow Rate = 1.5 GPM/5.7 LPM)  ES ES Conomy Soft Flow w/ Ball Joint (Flow Rate = 2.0 GPM/7.6 LPM)  Multi-Jet Showerhead w/ Ball Joint (Flow Rate = 1.5 GPM/5.7 LPM)  Luxury Showerhead w/ Ball Joint (Flow Rate = 1.5 GPM/5.7 LPM)	☐ CRH☐ NONE Grab Bar☐ GB☐ NONE Hardward	Type (select one) L-Shaped 2-Wall Grab Bar No Grab Bar e Type (select one)
	Second Showerhead Type (select one)  HS Hand Shower w/ 60" Flexible Hose, Wall Hook, Vacuum Breaker and Quick		□ SC □ VS	Standard Screws Vandal Resistant Screws
	□ \$15 □ \$X15 □ \$20 □ \$X20 □ \$S	Disconnect** Standard Showerhead (Flow Rate = 1.5 GPM/5.7 LPM) Severe Service Showerhead (Flow Rate = 1.5 GPM/5.7 LPM) Standard Showerhead (Flow Rate = 2.0 GPM/7.6 LPM) Severe Service Showerhead (Flow Rate = 2.0 GPM/7.6 LPM) Economy Soft Flow w/ Ball Joint (Flow Rate = 2.0 GPM/7.6 LPM) Multi-Jet Showerhead w/ Ball Joint (Flow Rate = 1.5GPM/5.7 LPM) Luxury Showerhead w/ Ball Joint (Flow Rate = 1.5GPM/5.7 LPM) Axis Showerhead w/ Ball Joint (Flow Rate = 1.5GPM/5.7 LPM)	*TTPA and TTPB valves require a low-voltage UL/CSA listed 120VAC/12VDC plug-in adapter.  ** Hand shower is 1.5GPM (95.7LPM) † Included with EF, EFT1, HD, HDT1, TMV and TMVT1 valves. ‡ Only available on S15 and S20 showerheads. § Only available with HS selection.  Verify all rough-in dimensions prior to installation.  Consult local and national codes: conformity and compliance to local and national codes	
$\exists$	<b>V</b> L	on (select one) Valve Left Valve Right/Seat Left		nsibility of the installer. owerhead flow rate does not meet California Energy Commission 20 CCR 1601-1609.

Partition shown above not included as standard equipment.



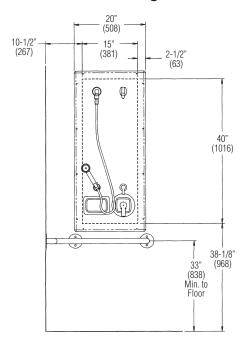
# **HN200 Recess-Mounted ADA Compliant Wall Shower**

# **Dimensions for ADA Compliance**

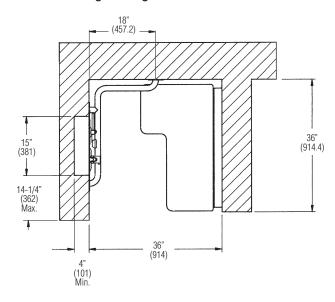


## Shower Panel/Grab Bar Rough-In

(mm)

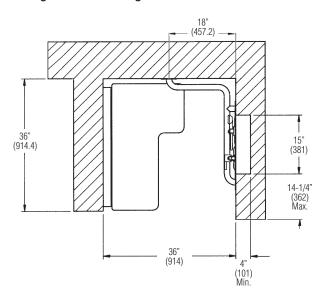


## Valve Left/Seat Right Configuration



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### Valve Right/Seat Left Configuration



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