

Shower-Ware® 450B Series

Apex Type 5 Surface Mounted Showers





• Patented D697.591

458B-W-RD



• Acorn Engineering Co. Fixture May Show Some Available Options

Please visit ${\it www.acorneng.com}$ for most current specifications.

Apex Type 5 Surface Mounted Showers

Housing is 18 gage, type 304 stainless steel with satin finish.

Control Valve type is indicated by selected Apex model number. Valves with removable Cartridges contain all wearing parts and are serviced from the face of the Shower for easy maintenance. Valves are tamper-resistant and may include an easy to close mechanism and low leverage Handle to protect the operating parts from excessive torque. Valves have flexible Hose supply connectors.

Showerhead is solid brass, triple chrome-plated and include built-in 1.6 GPM flow restrictor. The Acorn Logan Wizard Showerhead design provides self-cleaning with every use and has an adjustable spray pattern from a coarse stream to a fine mist.

Fasteners. Acorn furnishes all exposed tamper-resistant fasteners necessary to complete the on-site Shower assembly; however, concealed wall fasteners or Anchor Shields are not furnished.

GUIDE SPECIFICATION

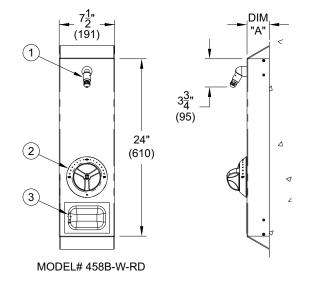
Provide and install Acorn Apex Surface Mounted Showers (specify model number and options). Housing shall be 18 gage, type 304 stainless steel with satin finish. Valve shall have flexible Hose supply connectors. Showerhead shall be Acorn Logan Wizard with adjustable spray from a coarse stream to a fine mist. Installation shall be made in accordance with manufacturer's recommendations and details.

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Shower-Ware®: 450B Apex Type 5 Surface Mounted Showers

Showerhead Discharge Height (Not Part of Model Number) G'-0" G'-6" G'-0" Other (Specify) MODEL NUMBER AND OPTIONS SELECTION SERIES		VALVE O ☐ -CI ☐ -LVR ☐ -MV ☐ -PBH ☐ -TF	Cycle Interrupt for Time-Trol Valves Lever Handle (-8 Valve) Metering Valve in Riser (Air-Control) Hemispherical Pushbutton (-6 Valve or -MV) Transformer, 120VAC to 24VAC (-MVC option only)
□ -0 □ -6 □ -8	Surface Mounted Shower ust Specify) Electronic Valves, Single-Temp Metering (Must Specify Type Where Indicated Below) Air-Control, Single Temperature Metering T/P Temperature-Pressure Balancing Mixing Valve With Patented Ligature Resistant Tri-Lever Handle (ASSE 1016 Compliant) Must Specify) Top Wall	-CSH	CHEAD OPTIONS Conical Showerhead (Ligature Resistant) SA WaterSense 1.5 GPM Conical Showerhead (Ligature Resistant) Flow Control 2.0 GPM (Not Available For Use in California) Handheld Shower With 60" Stainless Steel Hose (In Lieu of Conventional Showerhead) -QD Quick-Disconnect -PSO -QD w/ Positive Shut-Off Multi-Stream Showerhead Penal Showerhead Universal Ball Joint Lockable Universal Ball Joint
Master-Tr EVS1EVSP1 Master-TrMTP1MTPP1 Time-TrolMVC1	NIC VALVE SELECTION col® (Electronic) Single Temp Single Temp, Piezo Button col® PLUS (Electronic) Single Temp Single Temp Single Temp Single Temp, Piezo Button © (Electronic) Single Temp able (Electronic) w/9VDC Plug-In Transformer	□ -BS□ -D□ -EG□ -FG	Built-in Liquid Soap System Surface Mounted Soap Dish Enviro-Glaze Color, Specify 14 Gauge Material Construction 24" Glide Rail (For -FX Handheld Shower. Shipped Loose for Wall Mounting) Recessed Soap Dish Supply Cover, Ceiling Height
_	Single Temp Programmable Piezo Button		

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VALVE TYPE	DIM "A"
-0, Electronic, S/T	$4\frac{1}{2}$ " (114)
-8, T/P Mixing Valve	3" (76)
-6, Air-Control, S/T	4" (102)

NOTES:

- 1. Showerhead
- 2. T/P Valve w/ Standard Patented
- Tri-Lever Handle
 3. Optional -RD Recessed Soap Dish Shown

٨	WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Important: Installation instructions and current rough-in are furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of plus or minus 1/4" and change without notice. Acorn assumes no responsibility for use of void or superseded data. © Copyright 2007 Acorn Engineering Company					
Selection Summary	Approved for Manufacturing				
Model No. & Option	CompanyTitle				
Quantity	Signature Date				

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