

R.W. ATLAS

RWXS51

R.W. Atlas Exposed Thermostatic System with 8" Shower Rose, Arm, Handshower, and Metal Lever Handles



SHOWN IN R.W. ATLAS EXPOSED THERMOSTATIC SYSTEM WITH 8" SHOWER ROSE, ARM, HANDSHOWER, AND METAL LEVER HANDLES | RWXS51

INSPIRATION

Powerful shapes, exquisite materials, and unique aesthetic details define R.W. Atlas. This groundbreaking collection pairs American ingenuity with European craftsmanship, delivering refined industrial-inspired character that fits seamlessly into any space.

PRODUCT FEATURES

Built in Anti-scald protection.

Stocked in 2.5gpm (9.5 L/min) and 1.75gpm (6.6 L/min). State of California requires 1.75gpm (6.6 L/min) to comply with their water conservation requirements. Other flow options are available to order, contact your sales associate or call 1 (800) 899-6757 for details.

TECHNICAL DETAILS

ADA Compliance: No
Adjustable Versus Fixed Spray: Fixed Spray
Depth/Width: 29 3/8"
Diameter Of Head: 8 9/16"
Diameter Of Legs Tubes: 1 1/8"
Escutcheon Primary Material: Brass
Fittings Hole Diameter: 1"
Flow Restriction Options: 2.5, 2.2, 2.0, 1.75, 1.5, 0.92
Handshower Spray Hose Length: 59"
Height: 79 1/8"
Inlet Connection Size: 3/4"
Inlet Connection Type: Copper Compression
Inlet Supply Spread Maximum: 11 3/4"
Inlet Supply Spread Minimum: 11 1/2"
Installation Type: Wall Mounted
Integrated Diverter: N
Length: 14"
Number Of Handles: Three
Pivot: Y
Primary Material: Brass
Spray Included In Unit: N
Suggested Application: Bath
Valve Material: Bi-metal Strip
Water Pressure Maximum: 85.0 psi
Water Pressure Minimum: 20.0 psi
Water Pressure Recommended: 45.0 psi

CODES & STANDARDS

Code #RWXS50: ASME A112.18.1/CSA B125.1, Complies with ASSE 1016/ASME A112.1016/CSA B125.16, State of MA

CERTIFICATIONS

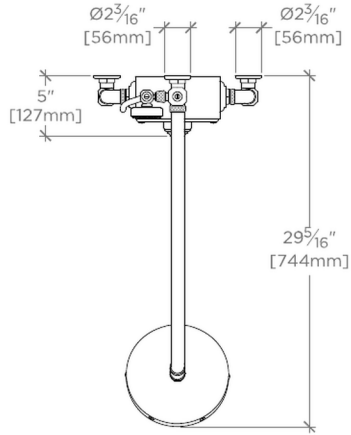


PRODUCT (NOTES)

R.W. ATLAS

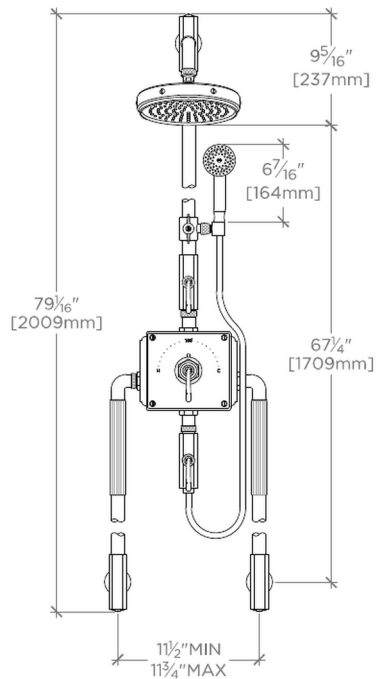
RWXS51

R.W. Atlas Exposed Thermostatic System with 8" Shower Rose, Arm, Handshower, and Metal Lever Handles



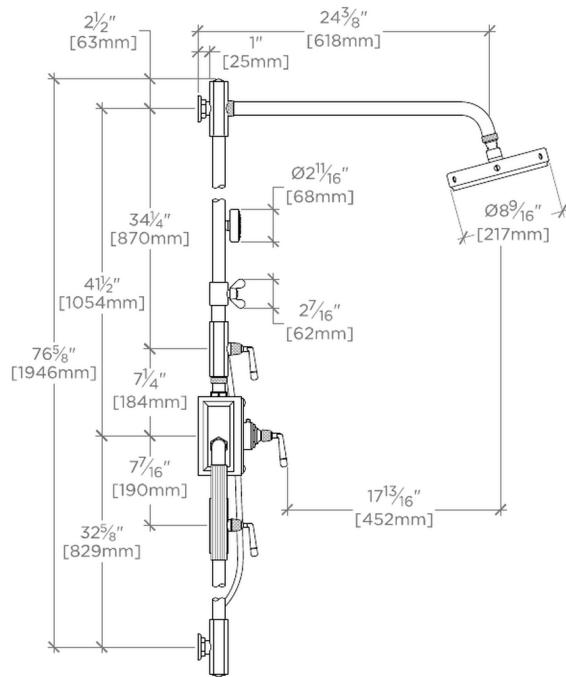
TOP VIEW

SCALE: 3/4"=1'-0"



FRONT VIEW

SCALE: 3/4"=1'-0"



SIDE VIEW

SCALE: 3/4"=1'-0"