

AERO

Aero Thermostatic Control Valve Trim with Metal Lever Handle

AETH58



SHOWN IN AERO THERMOSTATIC CONTROL VALVE TRIM WITH METAL LEVER HANDLE| AETH58

TECHNICAL DETAILS

ADA Compliance: Yes
Control Valve Rough-in Depth Maximum: 8"
Control Valve Rough-in Depth Minimum: 1 3/4"
Diverter Valve Rough-in Depth Maximum: 3 1/4"
Diverter Valve Rough-in Depth Minimum: 2 1/4"
Escutcheon Primary Material: Brass
Depth / Width: 3"
Height: 6"
Integrated Diverter: N
Length: 6"
Number of Handles: One
Primary Material: Brass
Suggested Application: Bath

INSPIRATION

Inspired by the stepped detail of 19th century telescopes, Aero is a combination of historical reference with a contemporary temperament. The result is original and modern, bringing a look of updated elegance.

CODES & STANDARDS

Code # AESV58: ASME A112.18.1 / CSA B125, IAPMO, State of MA

PRODUCT FEATURES

- Metal lever handle
- Allows bather to adjust temperature of all waterway outlets with a hot limit safety stop providing anti-scald protection
- Features signature stepped and gadrooned details
- Stocked in Chrome and Nickel
- Requires rough valve, sold separately: GUTH37 (US) / GU37TH (UK)

CERTIFICATIONS



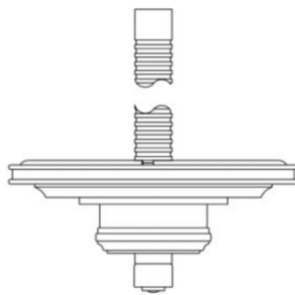
PRODUCT (NOTES)

Requires valve GUSV37 sold separately.

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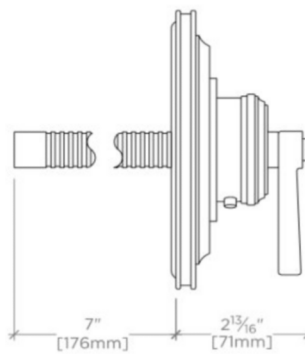
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TOP VIEW SCALE: 3"=1'-0"



FRONT VIEW SCALE: 3"=1'-0"



SIDE VIEW SCALE: 3"=1'-0"