

Features

- *Forged brass valve body construction*
- *3/4" NPT connections (2 inlet & 2 outlet)*
- *High-flow rate: 18.2 gpm (68.9 L/m) @ 60 psi*
- *Integral service stops*
- *Built-in check valves to prevent crossflow*
- *Single-handle temperature mixing*
- *Thermostatic anti-scald protection*
- *Genuine Vernet® mixing cartridge featuring*
 - *Thermoplastic polymer construction to limit limescale build-up*
 - *Integrated filter screens*
 - *Paraffin wax element*

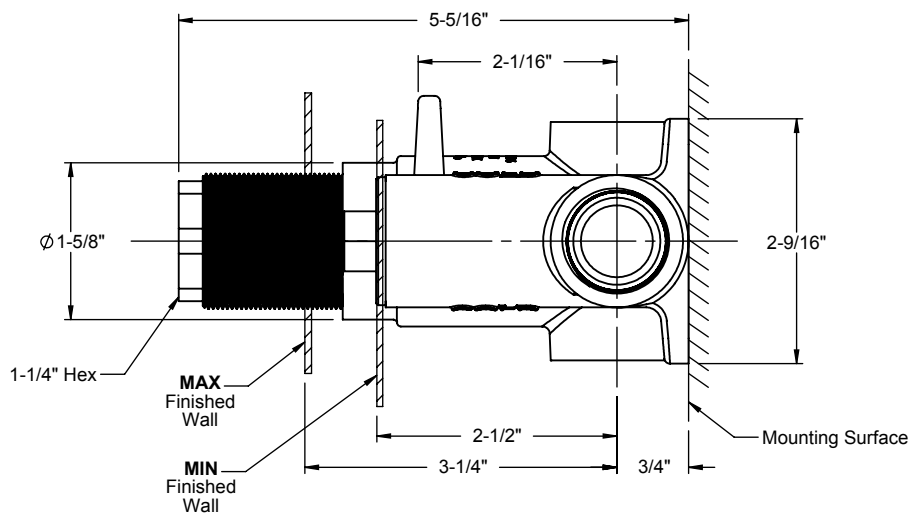
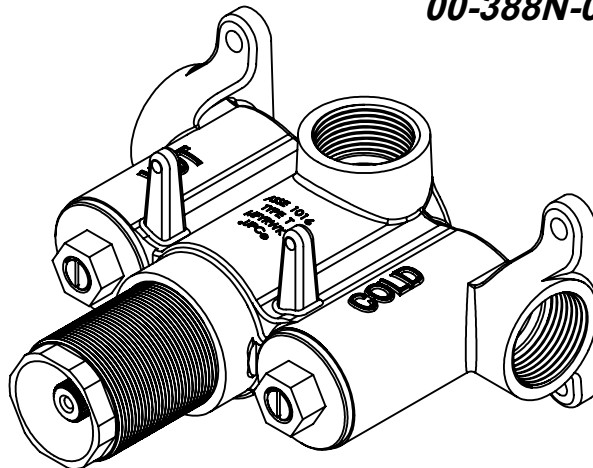
NOTE: Requires separate shut-off/volume control valve(s)

Codes/Standards Applicable

Specified model meets or exceeds the following:

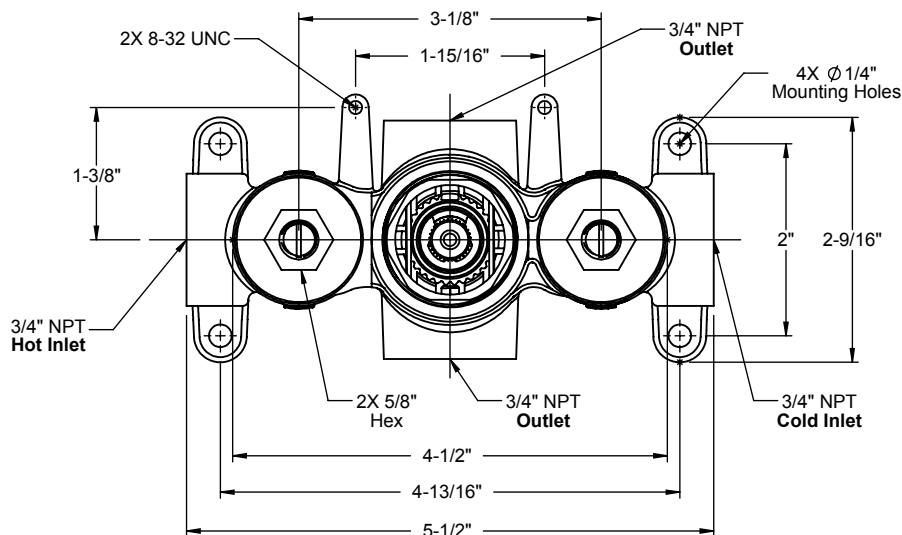
- ASME A112.18.1-2005/CSA B125.1-05
- ASSE 1016
- ADA (with lever handles)
- Listed IAPMO/cUPC®

00-388N-000



SIDE VIEW
FRONT VIEW

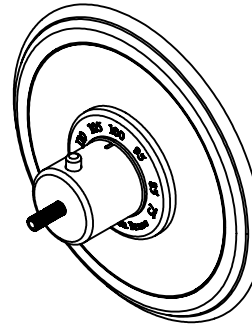
ALL DIMENSIONS SHOWN TO NEAREST 1/16"



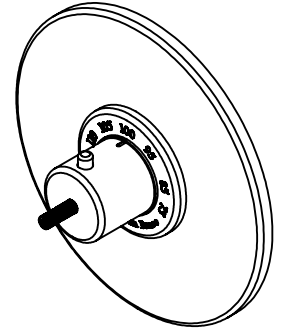
Features

- Over 30 finishes
 - All brass construction
 - Traditional or transitional faceplate
 - Engraved brass temperature ring
 - 100°F safety stop button with manual override
 - Handles to match all Harrington Brass series
- See www.harringtonbrassworks.com for complete selection

XX-388N1T-XX



XX-388N2T-XX



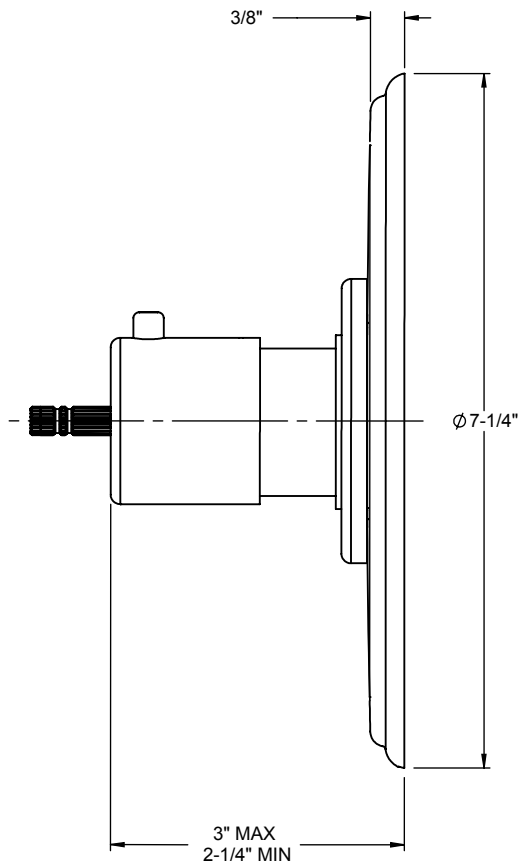
Codes/Standards Applicable

Specified model meets or exceeds the following:

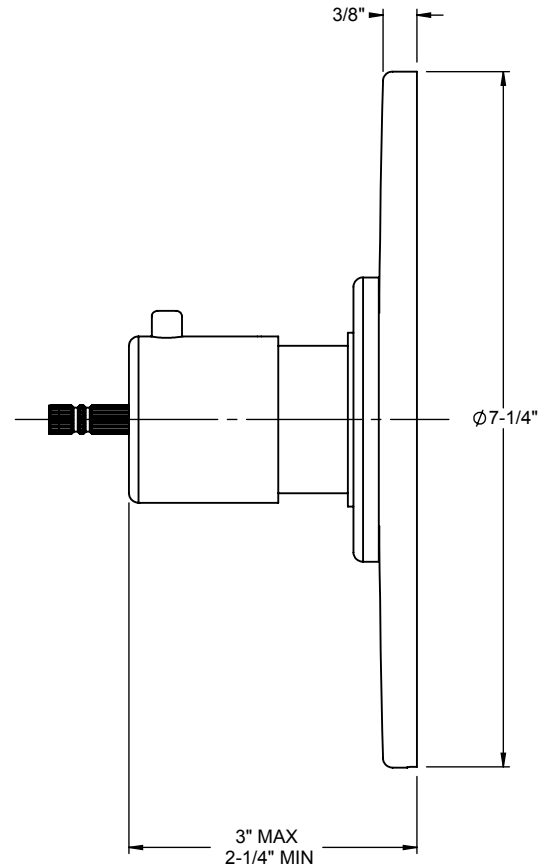
- ASME A112.18.1-2005/CSA B125.1-05
- ASSE 1016
- ADA (with lever handles)
- Listed IAPMO/cUPC®

XX = Series & Handle

Traditional Faceplate



Transitional Faceplate



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