

## CU Steamhead

- Full ¾" NPT
- 100% solid brass
- Complete with polycarbonate Acrylic Shield
- Polished Chrome finish

### LOCATION AND INSTALLATION

1. For steam rooms constructed of tile, marble or similar non-porous heat-resistant materials for the enclosure, locate steam head 12 inches above steam room floor and install Mr.Steam PN CU-103985 acrylic shield on each steamhead.

**IMPORTANT:** For Steam rooms using acrylic, fiberglass or other non-heat resistant materials used for steam room enclosure, install each steamhead 20-30 inches above the floor.

2. Locate each steamhead away from bather seating area and away from traffic patterns as required to prevent incidental contact with steamhead or direct steam emissions.

3. **NOTE:** To preserve the steamhead finish, do not use wrench or other tools to tighten. Use of proper thread sealant and hand tightening is usually sufficient.

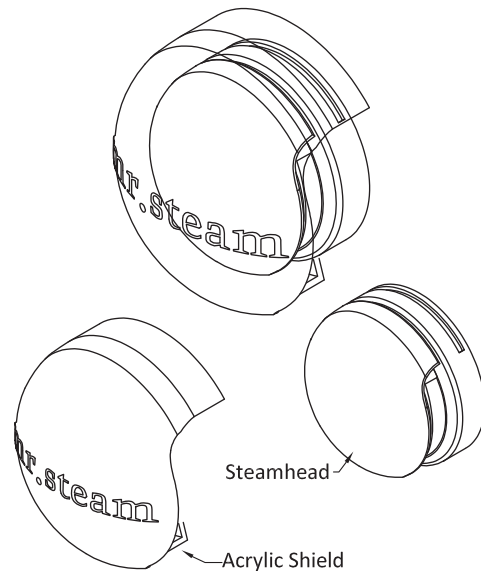
4. Apply a bead of silicone around the steamhead where it meets the wall as required to prevent moisture damage.

### ACRYLIC SHIELD

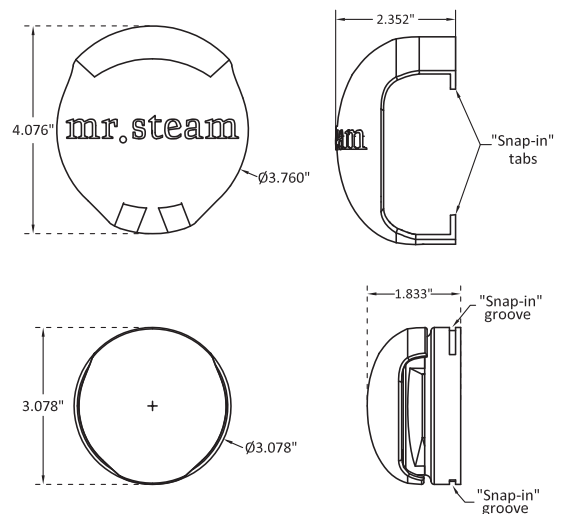
Apply a small bead of silicone in the grooves on the top and bottom of the steamhead. Place an Acrylic Shield (PN 103985) over the steamhead until the tabs engage the grooves in the steamhead.

**IMPORTANT:** Do not use with fragrance containing aldehydes. Acrylic Shield damage may result. Mr. Steam oils are approved for use with this acrylic shield.

**IMPORTANT NOTE:** Install steamhead with acrylic shield according to orientation illustrated above. Steam vents out of steam slots to left and right of steamhead.



### STEAMHEAD/ACRYLIC SHIELD DIMENSIONS



**FOR ILLUSTRATIVE PURPOSES ONLY. IMPORTANT NOTE: FOR SAFE AND TROUBLE FREE INSTALLATION**

visit [mrsteam.com](http://mrsteam.com) or scan the QR code before installation to download the Installation, Operation and Maintenance Manual or refer to the manual provided with the unit.



MODEL	FINISH	PROJECT INFORMATION	
CU 103984 PC	Only available in Polished Chrome	Location:	Contractor:
		Architect:	Submitted By:
		Engineer:	Date:
Notes:			