

ΓAG		

ARCHITECTURAL & ENGINEERING SPECIFICATION

Prefabricated stainless steel shower unit consisting of the TEMP-GARD pressure balancing shower valve with single bronze stem, stainless steel balancing piston & bottom access integral service stops. Standard with 1/2" [13mm]copper tubing assembly enclosed by 18 gage stainless steel #4 brushed finish shroud, -i6 chrome plated brass shower head with 2.5 GPM [9.5LPM] flow control and adjustable spray pattern on institutional bracket, metal stem handle, side mount soap dish & all vandal proof securing screws.

PRODUCT FEATURES

- Pressure balancing shower valve with single bronze stem
- i6 chrome plated brass shower head
- 18 Gage Stainless Steel shroud

COMPLIANCE AND CERTIFICATION:

- Shower head, valve and plumbing fittings- Complies with ASME A112.18.1 / CSA B125.1
- Valve Complies with ASSE 1016-2005
- ADA Compliant



SUFFIX OPTIONS

-i2	Fixed Spray Institutional Shower Head (2.5 GPM)
-i5	Large Brass Shower Head with Adjustable Spray
	Pattern (2.5 GPM)
-i9	Fixed Spray Institutional Shower Head (1.5 GPM)
-1.25	1.25 GPM Shower Head Flow Control
-1.5	1.5 GPM Shower Head Flow Control
-1.75	1.75 GPM Shower Head Flow Control
-2.0	2.0 GPM Shower Head Flow Control
-LS	Less Soap Dish
-SL	Short Length Shroud 26" (660mm)
-TC	Matching Shroud Extension to Cover Thru Ceiling Piping
	(Specify extension height)
-TH	Matching Shroud Cover For Concealed Horizontal Piping

ARCHITECTURAL & ENGINEERING APPROVAL

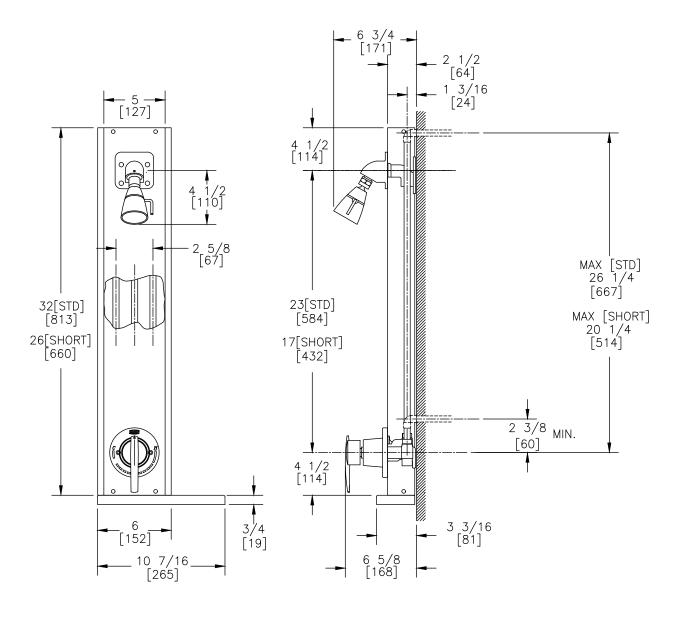
(Application drawings available for custom installations)

The information contained in this document is subject to change without notice. Please contact Zurn for most up to date information.



TAG						

Rough-in/Overview dimensions



NOTE: All dimensions are for reference only. Do not use for pre-plumbing.