



1-800-283-6266

Phone: (713) 466-1449 Fax: (713) 466-1703

E-Mail: customerservice@enconsafety.com



SHOWER WITH WALK THROUGH STALL PART NUMBER: 01080000

SPECIFICATION:

Third party certified to ANSI Z358.1, the walk through stall shower shall deliver a minimum of 33.6 gpm (127.2 lpm) @ 30/70 psi (206.8/482.6 kPa) of flowing pressure from sixteen brass nozzles @ 2.1 gpm (7.94 lpm) output each. Unit shall provide a non-injurious flow of water for 15 minutes or longer. Unit shall be supplied with chrome plated (CP) bronze single motion activation stay open ball valve with CP ball. Additionally, unit shall included S/S actuator, 1 1/4" supply and emergency shower sign. Stall design shall have two high visibility yellow baked enamel finish panels of steel assembled in a walk through style. Shower with walk through stall shall be Encon Safety Products Model 01080000.

MATERIALS OF CONSTRUCTION:

PIPING: Schedule 80 hot dip galvanized steel.

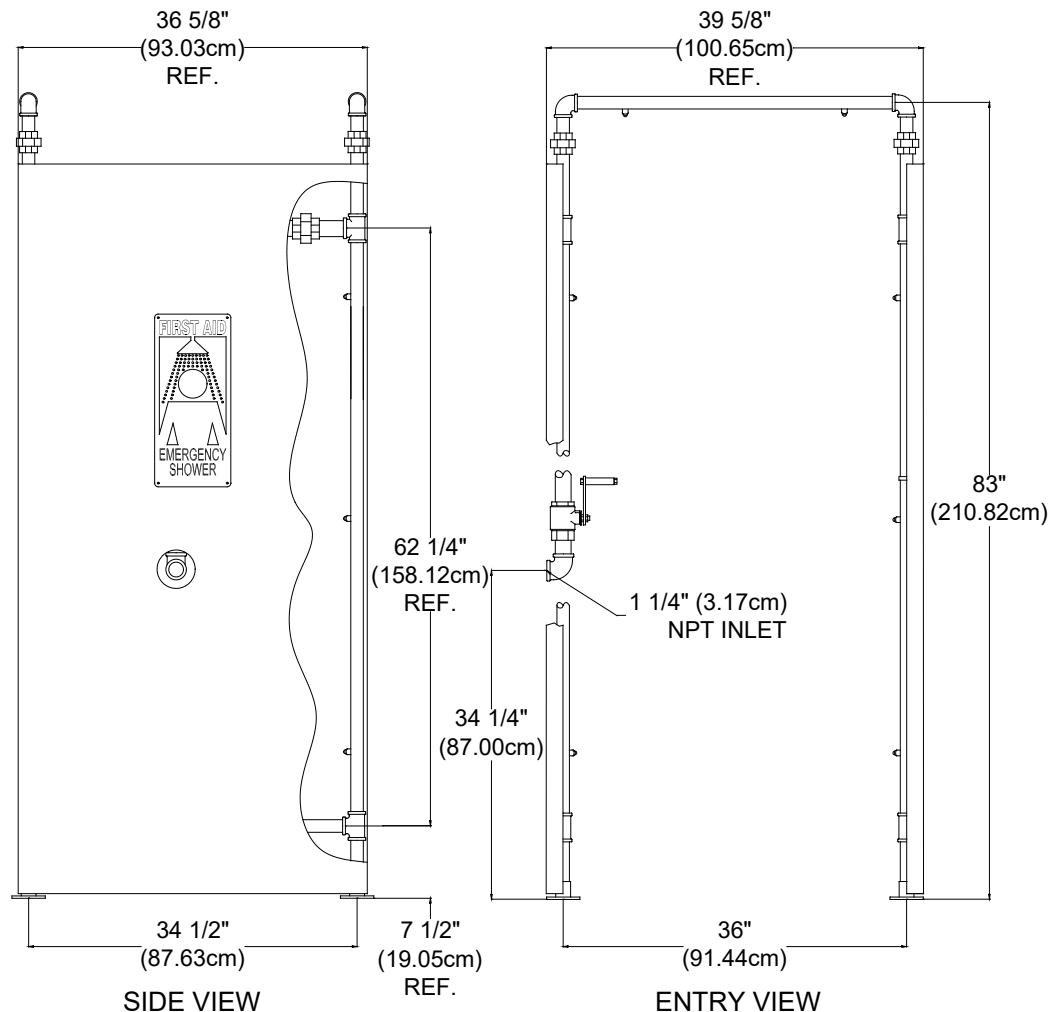
VALVE: 1 1/4" chrome plated bronze stay open ball valve with CP ball, stainless steel valve stem and stainless steel actuator.

SHOWER: Sixteen brass nozzles spray simultaneously. Each nozzle provides 2.1 gpm (7.94 lpm) output.

PANELS: Two sheet steel panels with high visibility yellow-baked enamel finish with emergency shower sign.

SUPPLY: 1 1/4" NPT

WEIGHT: 225 lbs (102.1 kgs)



	MODEL #	DESCRIPTION
☐	01080000	Unit as Specified