

SENTINEL MARK II®

S-1495-AF



S-1496-AF



Exposed Anti-Scald Balanced Pressure Shower ♿

GENERAL SPECIFICATION

Sentinel Mark II exposed anti-scald balanced pressure Shower. Brass lever handle. Adjustable temperature limit stop. Chrome plated cast brass body. Pressure balancing module. Ceramic temperature regulating module. 1/2" NPTF inlets. Vandal-resistant standard. Meets ASSE 1016, 1989 standard.

❑ S-1495-AF

Exposed anti-scald balanced pressure shower. Adjustable stops and supply connections from floor, ceiling or wall. 7-1/2" center to center. Polished chrome plated brass gooseneck with supporting strap. S-2292-AF showerhead with flow control device reduces flow to 2.5 gpm/9.46 lpm maximum to meet existing ASME A112.18.1/CSA B125.1 standard.

❑ S-1496-AF

Exposed anti-scald balanced pressure shower. Galvanized gooseneck with supporting strap. S-2271-AF showerhead with flow control device reduces flow to 2.5 gpm/9.46 lpm maximum to meet existing ASME A112.18.1/CSA B125.1 standard.

OPTIONS

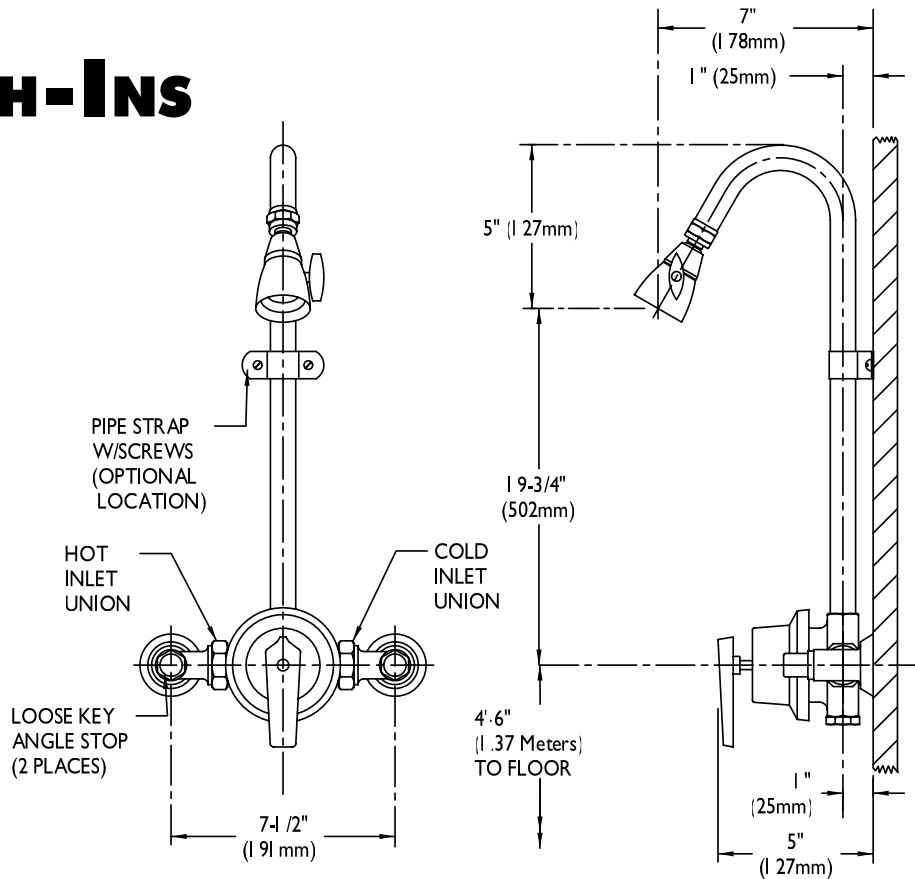
SUFFIX	DESCRIPTION
❑ LH	Less showerhead
❑ 1	S-2251-AF showerhead
❑ 2	S-2252-AF showerhead
❑ 2VR	S-2252-AF vandal-resistant showerhead
❑ 3	S-2253-AF showerhead
❑ 4	S-2220-AF showerhead
❑ 5	S-2270-AF showerhead
❑ 6	S-2288-AF showerhead
❑ 7	S-2291-AF showerhead
❑ 9	S-2292-AF showerhead (S-1496-AF only)

This space for Architect/Engineer approval.

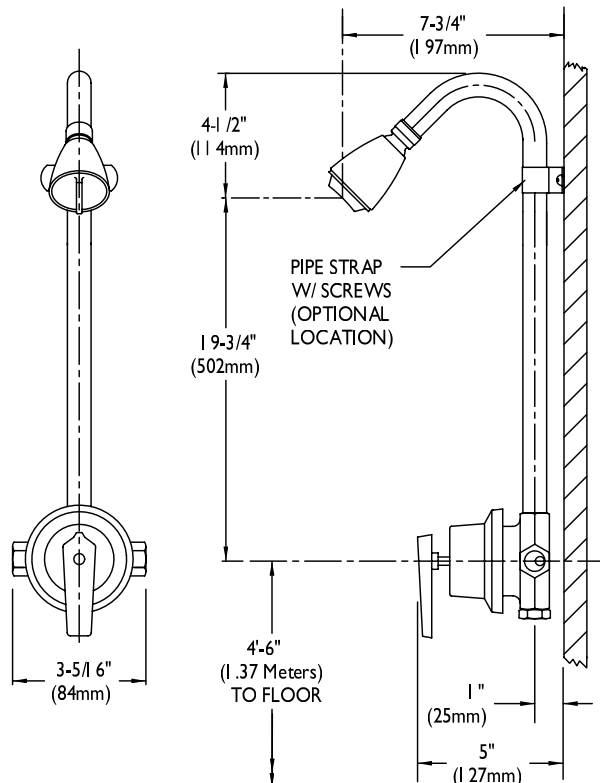


Rough-Ins

S-1495-AF



S-1496-AF



NOTE: Unless otherwise specified, all inlets are 1/2" NPTF. Unless otherwise specified, all dimensions are in inches and are subject to change without notice.