



5330 East 25th Street
Indianapolis Indiana 46218
(888) 445-4142
www.tepid.com

ANSI/ISEA Z358.1 Certified
Patent Information:
tepid.com/patents

Stingray Systems T3030/T3035 Wall Mounted Emergency Shower

Series: T3030/T3035

The T3030/T3035 emergency shower is a wall mounted unit that includes an integral mixing valve. The integral valve assembly shall be nickel-plated brass unit with machined 1" connections with check valves for hot and cold-water inlet connections. The integral valve assembly shall control outlet temperature over a wide range of flow and shall be suitable for shower applications in order to comply with the latest ANSI/ISEA Z358.1 requirements. Temperature adjustment shall be vandal resistant.

The control mechanism shall employ a liquid-filled thermostatic motor to drive the valve without additional power requirements. The control mechanism shall employ a stainless steel sliding piston control device with reverse seat closure and both fixed and variable cold-water bypass.

In the event of interruption of the cold water supply, the control mechanism closes off the hot water port, stopping all flow (POSITIVE HOT WATER SHUTOFF). In the event of interruption of the hot water supply, the control mechanism shall allow cold flow through both the fixed and variable bypass. In the event that the liquid motor fails, the control mechanism closes off the hot water port with the reverse seat and fully opens the internal variable bypass to allow cold-water flow.

The shower shall include a First Aid Red ABS showerhead (or stainless steel showerhead) designed to give the user uniform and non-forceful flow over the entire coverage area at a minimum of 20 gpm at 30psi. A stainless steel pull handle connected to the nickel-plated ball valve accomplishes activation of the shower.

The shower shall include a mounting bracket and shall be secured to the wall with appropriate anchors. The shower shall be installed at the correct elevation per the standard, be installed level and be self-draining to hinder bacteria growth. The shower shall also be independently certified to meet the latest ANSI/ISEA Z358.1 requirements and shall come with ANSI compliant signage.



Model Number:

- T3030 Wall Mounted Standard Shower
- T3035 Wall Mounted Barrier Free Shower

Pipe Finish:

- Galvanized (**GA**)
- Epoxy Coated (**EP**)
- Stainless Steel (**SS**)

Showerhead Material Options:

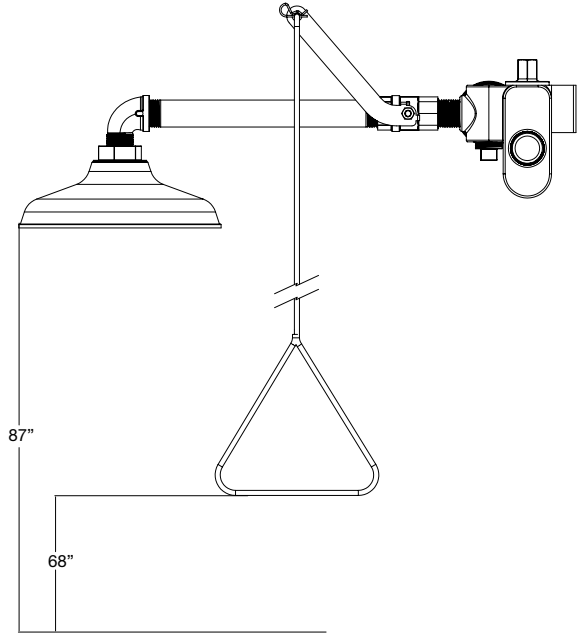
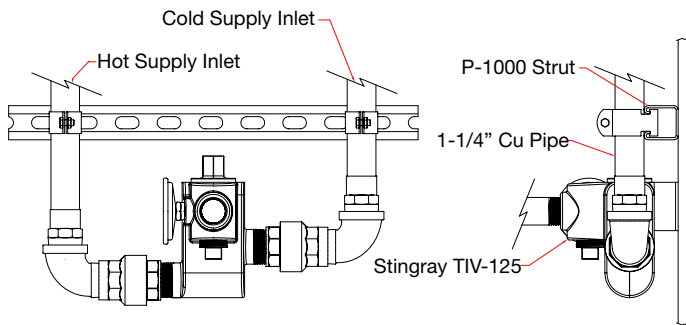
- ABS (**NA/AB**)
- Stainless Steel (**NA/SS**)



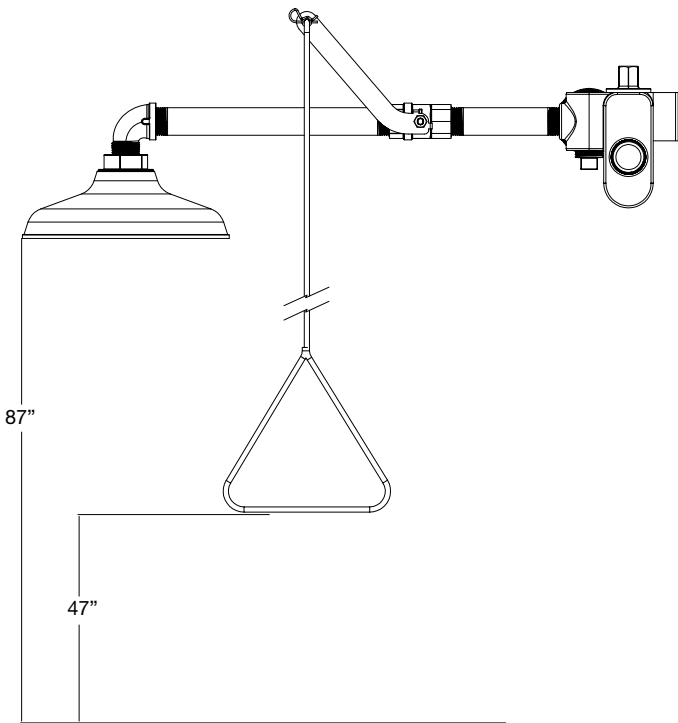


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Model: T3030



Model: T3035