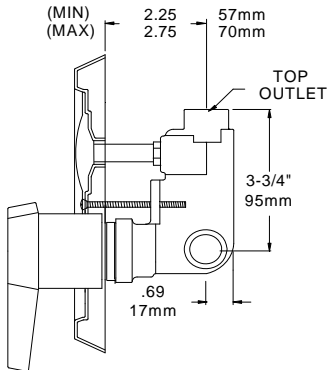
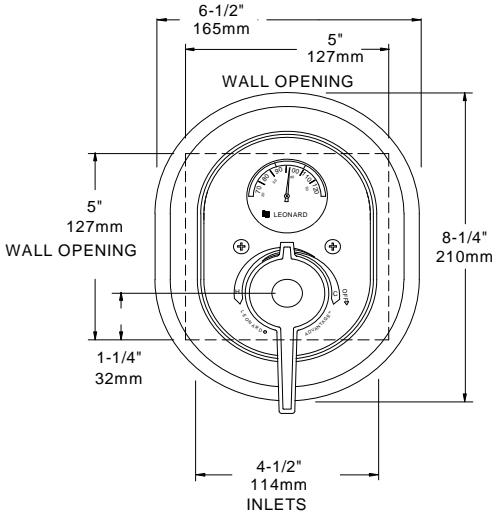


PRESSURE ACTUATED SHOWER

ADVANTAGE[®]

6700-F Series, 1/2" inlets, 1/2" top outlet

ADVANTAGE[®] 6700-F



- Pressure Actuated Mixer
- Durable stainless steel balancing piston
- Built-in shutoff for single handle operation
- Removable one piece upper and lower cup seat
- Internal parts of bronze and stainless steel
- Integral dial thermometer Bimetal element
- Range 70 to 120°F, 20 to 50°C
- Color coded dual scale; Blue 70 to 90°F, (21 to 32°C), green: 90 to 105°F (32 to 40°C), Red: 105 to 120°F (40 to 49°C (C° shown below))
- Shatterproof convex Lexan[®] crystal
- Type #304 stainless steel case, bezel and stem, (hermetically sealed)
- Meets ASME B403
- Valve is ASSE 1016 Certified
- Valve is CSA B.125-05 Certified
- ADA compliant
- Adjustable high temperature limit stop set for 110°F (43°C)
- Cast wall flange and lever handle, chrome plated
- Color coded dial, OFF through H (HOT), with directional indicators
- Maximum operating pressure 125 PSI/860 KPA
- Minimum flow 1.5 GPM (5.7 l/min)
- Capacity of 4 GPM (15 L/min)
- Angle checkstops on inlets



Note: Jan, 2015 the F-check option became standard

<p>Job # _____</p> <p>Arch/Eng. _____</p> <p>Contractor _____</p>	<p>Engineer's Approval</p>
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***NOTE:** A limit stop, set for 110°F (43°C), is simply a mechanical setting to prevent excessive handle rotation. If incoming water is hotter than 135°F (57.°C), the temperature of the factory test, the valve when turned to full HOT may deliver water in excess of 110°F and the limit stop **MUST BE RESET BY THE INSTALLER**



1360 Elmwood Avenue, Cranston, RI 02910 USA
 Phone: 401.461.1200 Fax: 401.941.5310
 Email: info@leonardvalve.com
 WEB: <http://www.leonardvalve.com>