



## 4-500-BODY, 4-500-X-BODY Location: Heavy Duty Pressure Balancing Shower Valve Specification Submittal

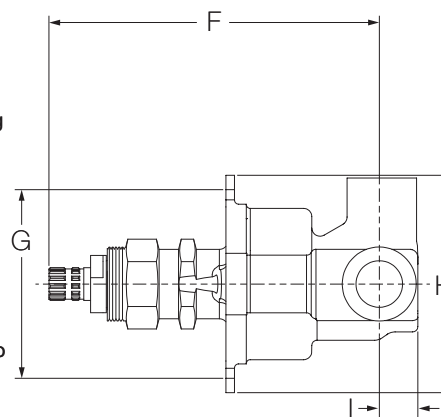
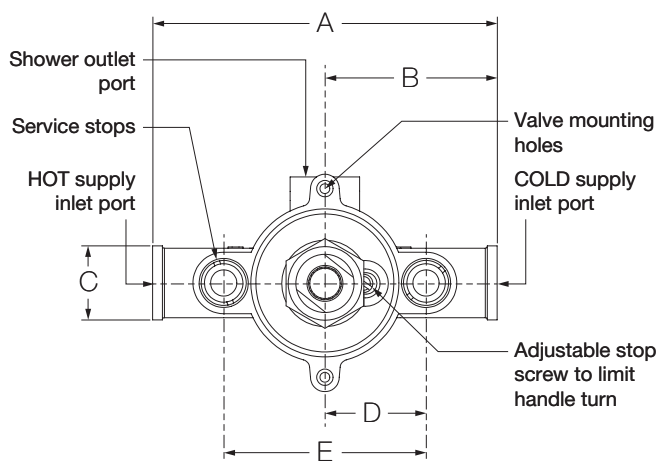
Model Numbers	Feature Highlights
<input type="checkbox"/> <b>4-500-BODY</b> Heavy duty Pressure Balancing shower valve	<ul style="list-style-type: none"><li>Safetymix heavy duty Pressure Balancing shower valve with adjustable stop screw to limit handle turn and female IPS inlet/outlet connections.</li><li>Valve body constructed from metal materials.</li><li>1/2" Female NPT Inlets and Outlets.</li></ul>
<input type="checkbox"/> <b>4-500-X-BODY</b> Heavy duty Pressure Balancing shower valve with integral service stops for water shut off at valve for service	
Options/ Modifications	Compliance
<input type="checkbox"/> <b>-X</b> <b>Integral service stops - allows water shut off at valve for service. Recommended for use on all multiple commercial installations</b>	-ASME A112.18.1/CSA B125.1 -ASSE 1016
<input type="checkbox"/> <b>-X-CHKS</b> <b>Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve</b>	
<b>Note:</b> Append appropriate -suffix to model number.	
	<b>Warranty</b>
	<b>Limited Lifetime</b> - for residential installations. <b>10 Years</b> - for commercial/industrial installations. Refer to <a href="http://www.symmons.com/warranty">www.symmons.com/warranty</a> for complete warranty information.



## Architectural/ Engineering Specification

Symmons Safetymix Heavy Duty Pressure Balancing Shower Valve \_\_\_\_\_ Includes adjustable stop screw to limit handle turn and female IPS inlet/outlet connections. Valve body constructed from metal materials. 1/2" Female NPT Inlets and Outlets. 10 Year Commercial Warranty. ASME A112.18.1/CSA B125.1, ASSE 1016 compliant. Available options: "-X - Integral service stops - allows water shut off at valve for service. Recommended for use on all multiple commercial installations", "-X-CHKS - Integral check stops - for use in installations where a positive shut-off device is used downstream of mixing valve".

## Dimensions



Measurements	
<b>A</b>	5-1/4", 133 mm
<b>B</b>	2-5/8", 67 mm
<b>C</b>	(2x) Ø 1/2", 13 mm
<b>D</b>	1-9/16", 40 mm
<b>E</b>	3-1/8", 79 mm
<b>F</b>	5-1/16", 129 mm
<b>G</b>	2-7/8", 73 mm
<b>H</b>	3-5/16", 84 mm
<b>I</b>	9/16", 14 mm

**Note:** Dimensions subject to change without notice.