

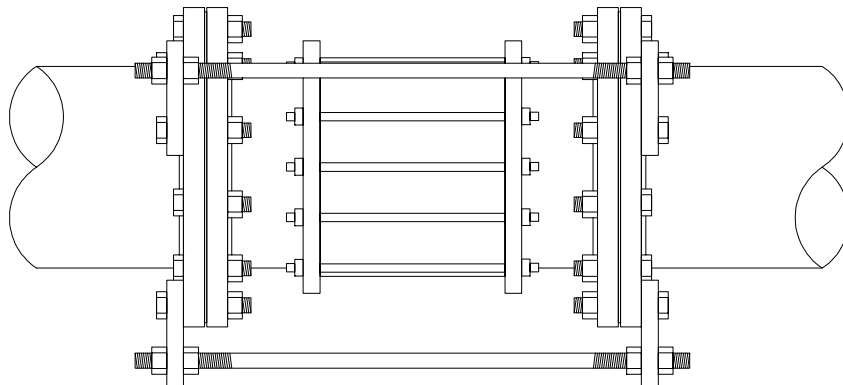
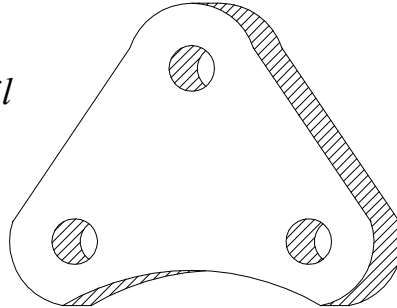
Material Resources Inc.

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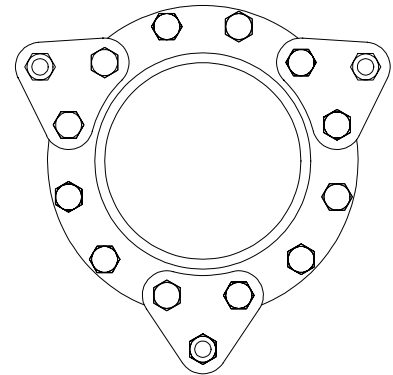
PRODUCT TECHNICAL INFORMATION

Standon Model TP 102S / TP 124S THRUST RETENTION PLATE SPECIFICATIONS FOR ANSI B16.1 125 FLANGES

Thrust Plate Detail



Side View



End View

<i>Nominal pipe size</i>	<i>2" - 4"</i>	<i>6" - 8"</i>	<i>10" - 12"</i>	<i>14"</i>
* <i>Plate Thickness</i>	<i>0.50"</i>	<i>0.50"</i>	<i>0.75"</i>	<i>0.75"</i>
* <i>Plates per flange side</i>	<i>2 p/side</i>	<i>2 p/side</i>	<i>3 p/side</i>	<i>3 p/side</i>
* <i>Control rod diameter</i>	<i>0.63"</i>	<i>0.75"</i>	<i>0.88"</i>	<i>1.00"</i>

<i>Nominal pipe size</i>	<i>16"</i>	<i>18"</i>	<i>20"</i>	<i>24"</i>
* <i>Plate Thickness</i>	<i>0.75"</i>	<i>0.75"</i>	<i>1.00"</i>	<i>1.00"</i>
* <i>Plates per flange side</i>	<i>4 p/side</i>	<i>4 p/side</i>	<i>4 p/side</i>	<i>4 p/side</i>
* <i>Control rod diameter</i>	<i>1.00"</i>	<i>1.00"</i>	<i>1.13"</i>	<i>1.13"</i>

USAGE - For retention of plain end and flexible joint assemblies.

MATERIAL - Standard: A36 mild steel plate. *Optional: 304 Stainless Steel.*

FABRICATION - Laser burnout or flame cut, depending on material and thickness.

FINISH - Standard: Black, no finish. *Optional: Galvanized or Red Oxide primer.*

For additional product information, please visit our website - www.standon.net - or contact your MRI representative.