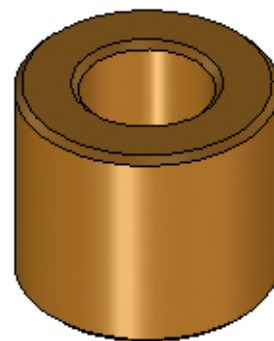
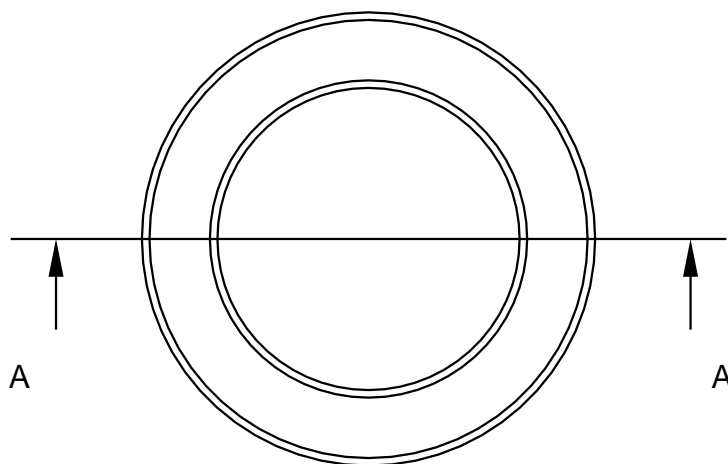
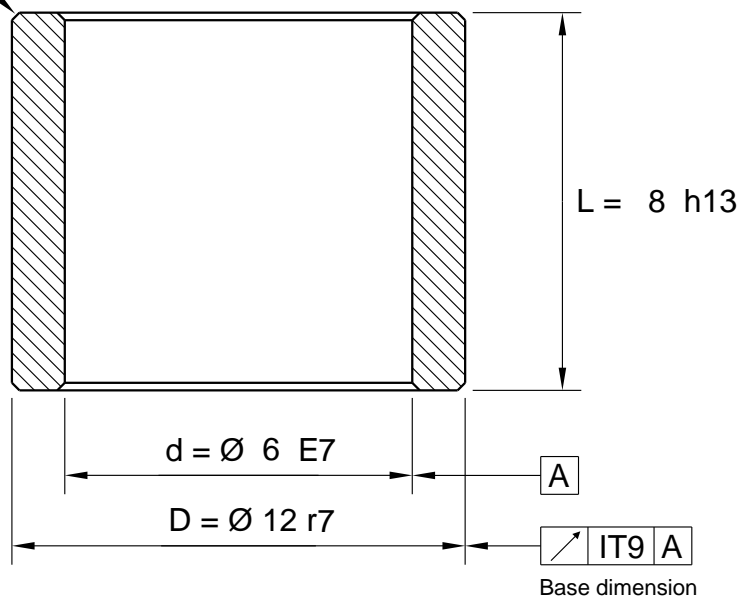


Max F = 0,6 x 45° (4x)



## Tolerance

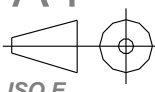


Inside dia < 45,0 E7

Inside dia > 45,0 E8

Outside dia < 51,0 r7

Outside dia > 51,0 r8

All dimensions in mm

<div>A4</div> <div></div> <div>ISO E</div>	<div></div> <div>IRONCAD 2D drawing 3D model is available</div>	<div>General Tolerances acc to:</div> <div>ISO 2768-mK</div>	<div>File Name:</div> <div>540-006X12X8_Schema.icd</div>			<div>Template created date</div> <div>2015-12-17 14:07</div>	
			<div>Drawn by:</div> <div>UP</div>	<div>Weight g:</div> <div>5.33</div>	<div>Material:</div> <div>Sintered Bronze</div>	<div>Drawing created date</div> <div>2015-12-17</div>	
<div></div> <div>www.lagermetall.se</div>			<div>Cylindrial bearing SS2991</div> <div>Sintered bronze Ø 6/12x8</div>			<div>Sheet No:</div> <div>1 ( 1 )</div>	<div>Rev.</div> <div>...</div>
						<div>Doc. No:</div> <div>540-006x12x8</div>	