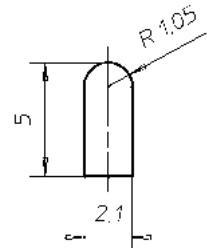
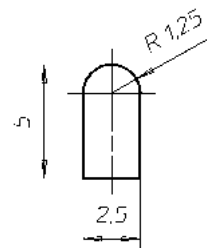
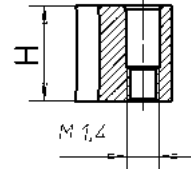
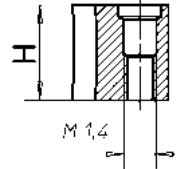
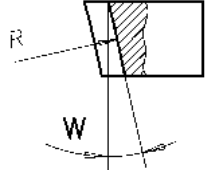
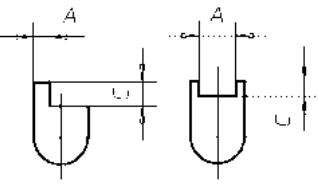
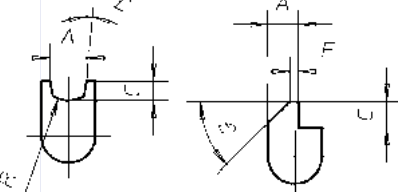
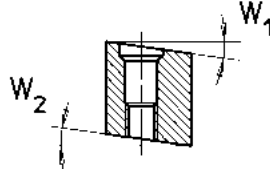
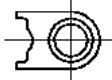
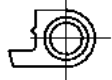




Titanium Rimlocks

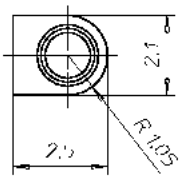
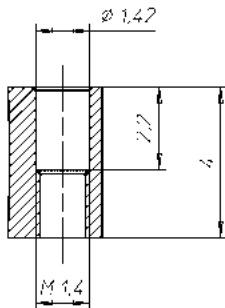
<p>Profile Shapes</p>		
<p>Overall high / Types of bore</p>	<p>H = 3,3 4,0</p>  <p>M 1,4</p>	<p>H = 2,8 3,0 3,5 4,0</p>  <p>M 1,4</p>
<p>Position of eyerim-milling</p>		<p>W 0° 5° 10° 20°</p>
<p>Milling of eyerim profile</p>		
<p>Inclination cut</p>		<p>$W_1 = W_2 \rightarrow 4^\circ - 12^\circ$</p>
<p>Special designs</p>		





Rimlock

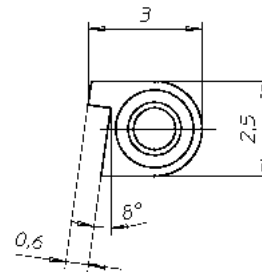
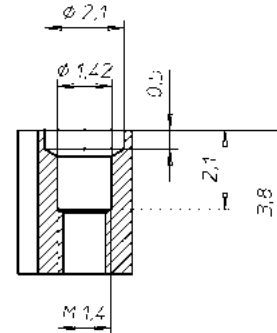
20.2205



Mat. = titan grade 2

Rimlock

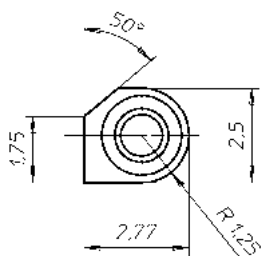
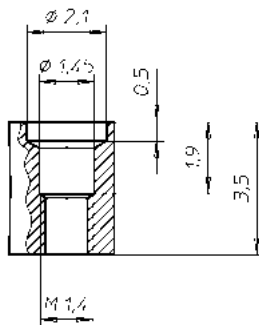
20.2193



Mat. = titan grade 2

Rimlock

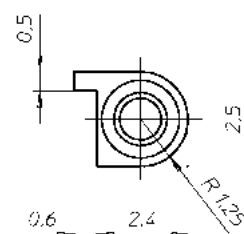
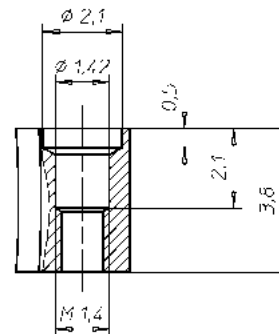
20.2181



Mat. = titan grade 2

Rimlock

20.2161



Mat. = titan grade 2