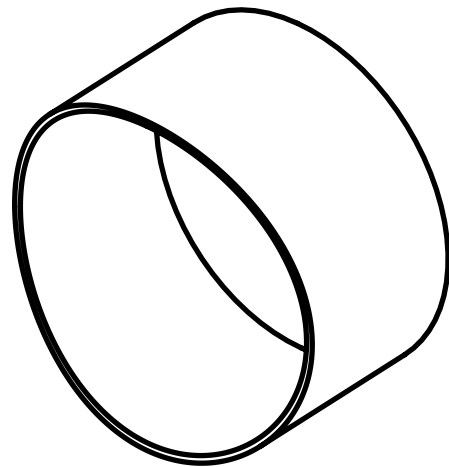
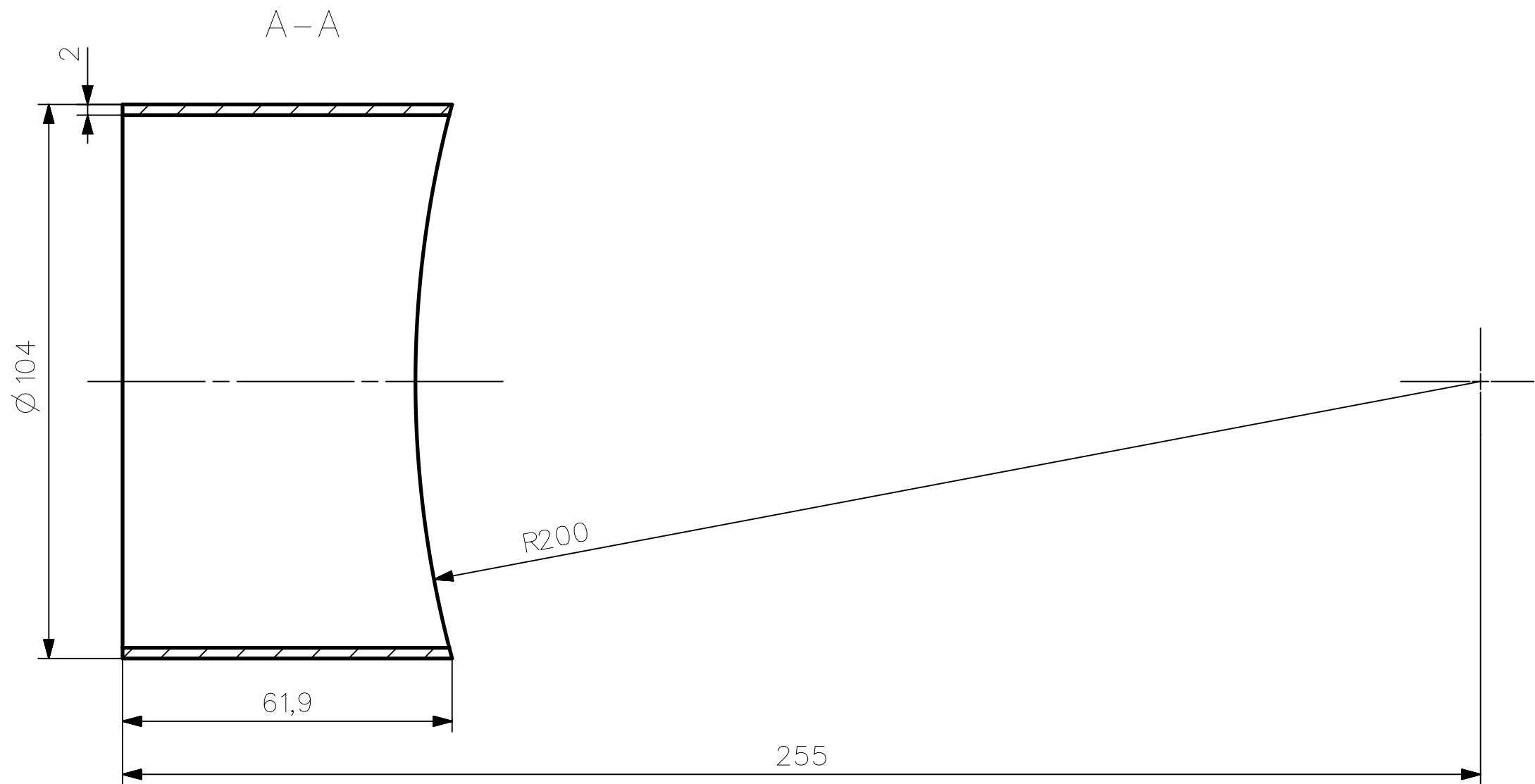






$\sqrt{\text{Rz } 1.6} \left( \checkmark \right)$



FOR USE IN CLEAN ENVIRONMENT ISO 7 BY ISO 14644-1  
FOR USE IN HIGH VACUUM  $10^{-6}$  Pa

The informations contained in this drawing are the sole property of FZU. Any reproduction is prohibited		<div>Projection</div> 				 <div>beamlines</div>		 <div><b>Fyzikální ústav</b> Akademie věd ČR, v. v. i.</div>	
Drawn by: andrlík		Comments		Scale 1:1		Dwg. title BA_Chamber_Rohr_2_MIR			
Checked by:									
Date: 23.04.2019									
Material: AISI 316 L		All dimensions in mm		Dwg. no. – TC ID/Rev. 00216041/00					
Raw mat.:		Tolerance: ISO2768–mk							
Weight: 0.29 Kg		Application		ELI B. Nr.					
				Sheet 1 of 1					