



Made from circular rod  $\varnothing 15 \times 58$

Material EN 573-3 AW 6063 T66, EN 755-1,2,8 (Parts from this alloy had a tendency to get stuck and deformed easily. Therefore a harder aluminium alloy would be better for this application.)

Note 1: Prefer lower limit.

Designed by Zuzana Weberova	Scale 2:1	Tolerance class ISO 2786 mK	Date 9.10.2018	
CTU in Prague		Centering rod		
		DP-003	Edition	Sheet 1 / 1