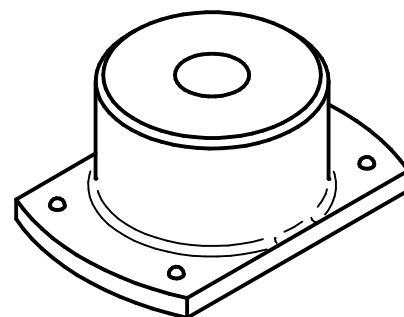
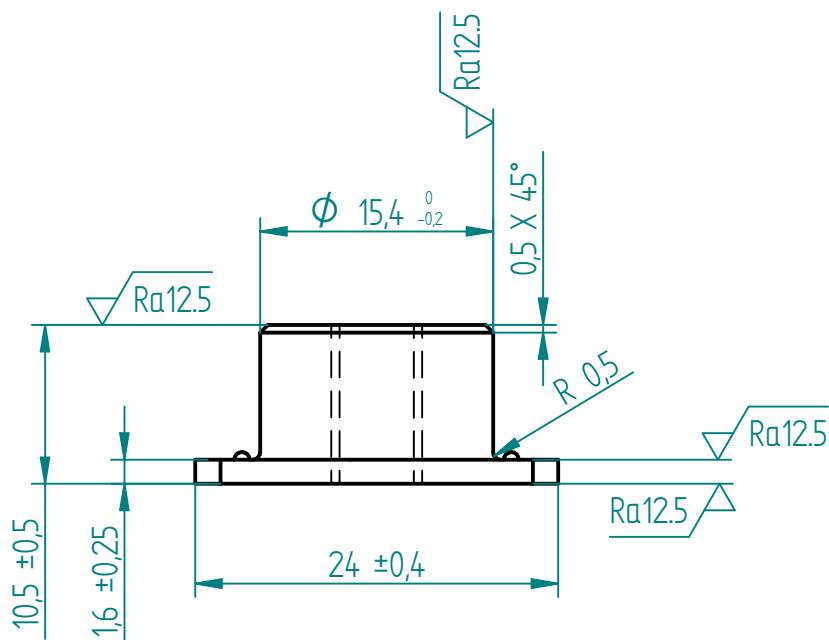




Note						
Tolerances according to dimensional accuracy	0,00	±0,02	Machining of un-dimensioned surfaces according to CAD model			
	0,0	±0,1	Deviations from drawing dimensions are only permitted with the designer's approval!			
	0 (0–30)	±0,2	The part number, material grade, and hardness must be marked on the component			
	0 (31–60)	±0,3	Overall dimensions			
	0 (61–90)	±0,4				
	0 (91–)	±0,5				
	Szög	±10°				
Designed by	Mikus Péter	Weight (kg)	0,016 kg			
Drawn by	Mikus Péter					
Checked by						
Date	2026. 07. 02.					
Please issue an EN 10204 type 2.2 test report for the heat treatment.		Material	1.0214 (C10C)	Project ID		Page number
		Surface treatment / Heat treatment	–			Project number
		Scale	Projection	Part name		Part number
		2:1		Weldable nut		1