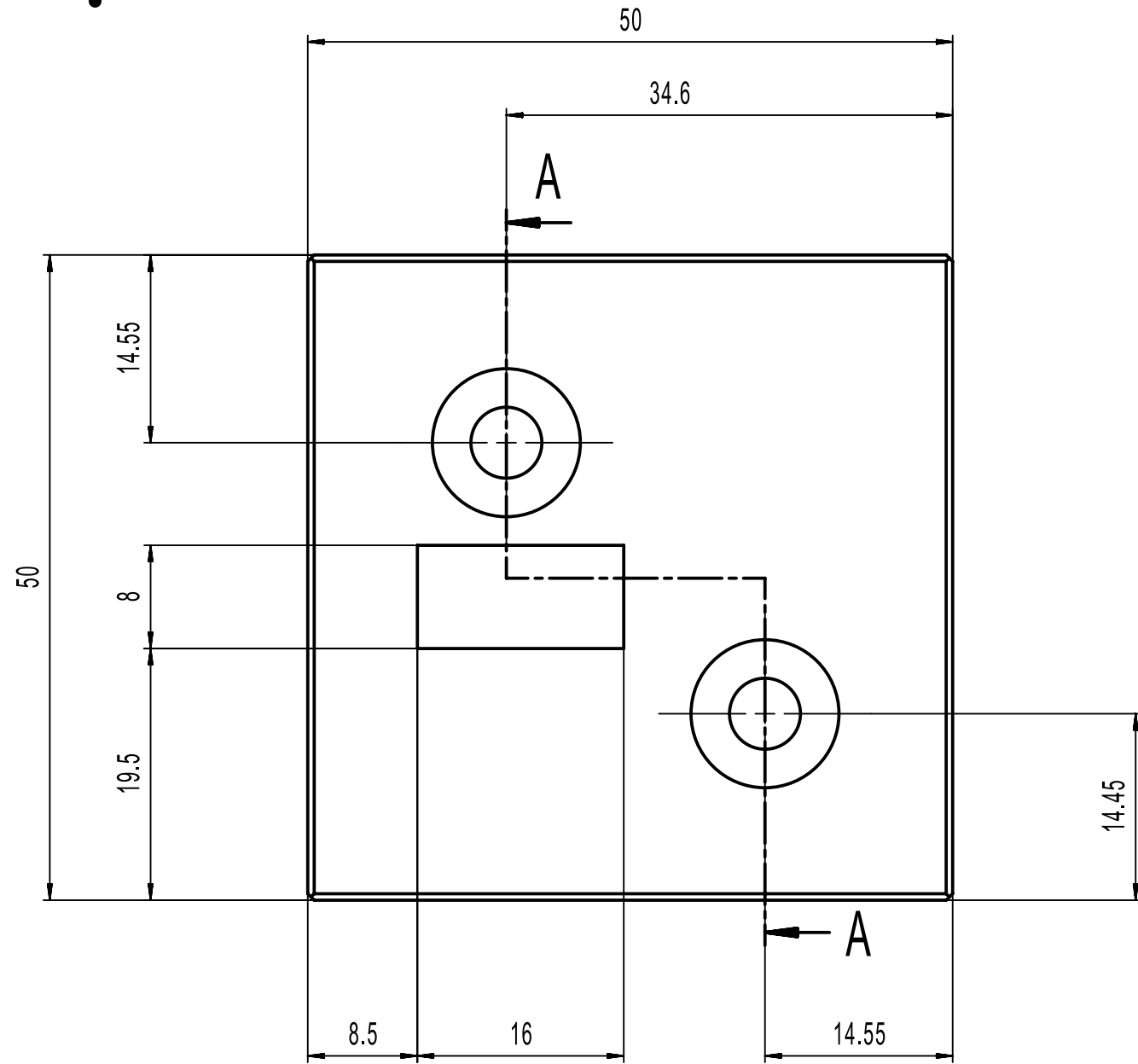
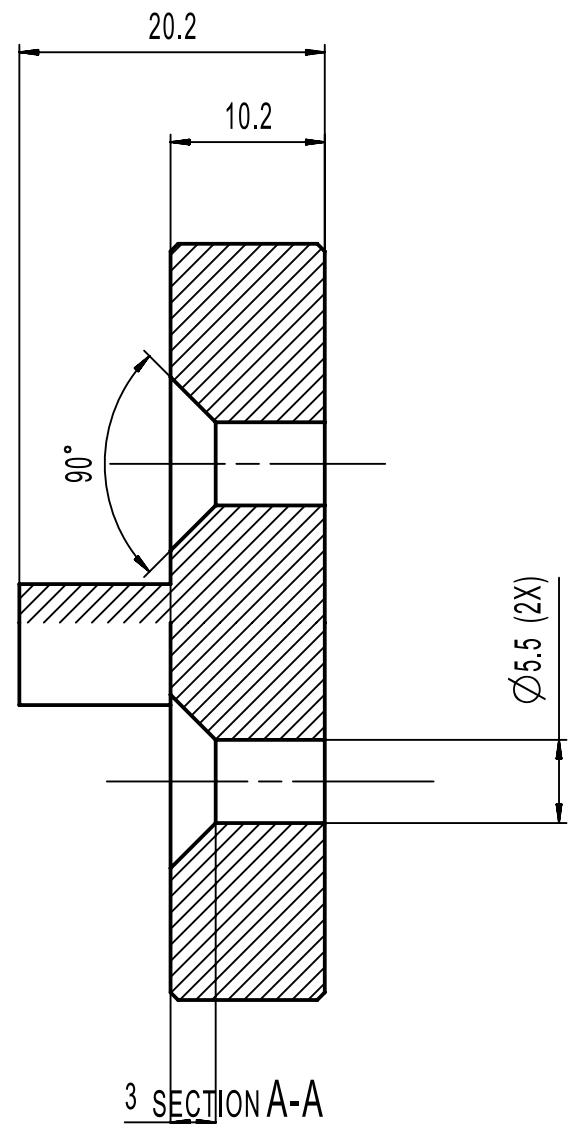
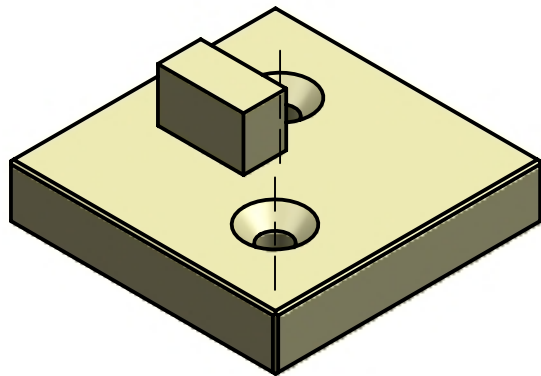


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befugnis, wie Kopier- und Weitergaberecht, bei uns.



1.2767 (52+2 HRC)		N6 (✓) (✓)		bore position ± 0.1 pin and centring ring position ±0.01 edge chamfered 0.3x45°				YYYYYY_xx													
General tolerances						Sheet	1 (1)		Part Number												
All dimensions are in millimetres		Shape and location 		Angle		Edge tolerance		<table><tr><td>0-6</td><td>±</td><td>0,1</td><td>±</td><td>0,2</td></tr><tr><td>>6-15</td><td>±</td><td>0,1</td><td>±</td><td>0,2</td></tr></table>		0-6	±	0,1	±	0,2	>6-15	±	0,1	±	0,2	207467_10	
										0-6	±	0,1	±	0,2							
				>6-15	±	0,1	±	0,2													
				Length		Radii		Format DIN	Projection	Scale	SAP-No:										
				MASS		± 1 °				>15-30		± 0,1		± 0,2		A3		2:1			
0.204 Kg						>30-70		± 0,1													
						>70-120		± 0,2		± 10%											
						>120		± 0,2													
												System: NX		Stamping_holder							
												Replacement of		 MARQUARDT							
				01.04.2024		FerjaniY															
Index		MEC-No.		Date (YYYY-MM-DD)		Edited by															
5				6				7						A3							