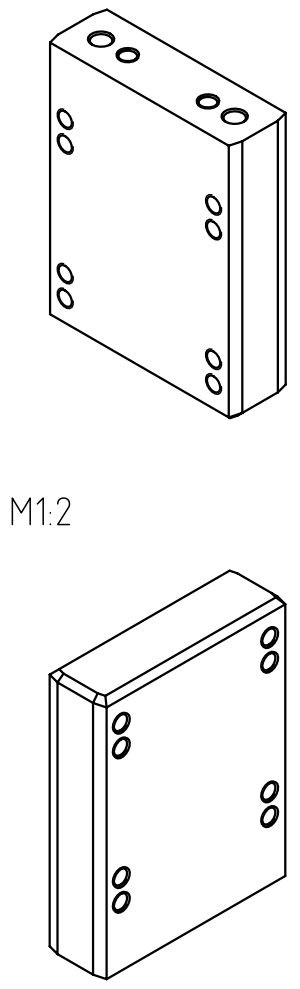
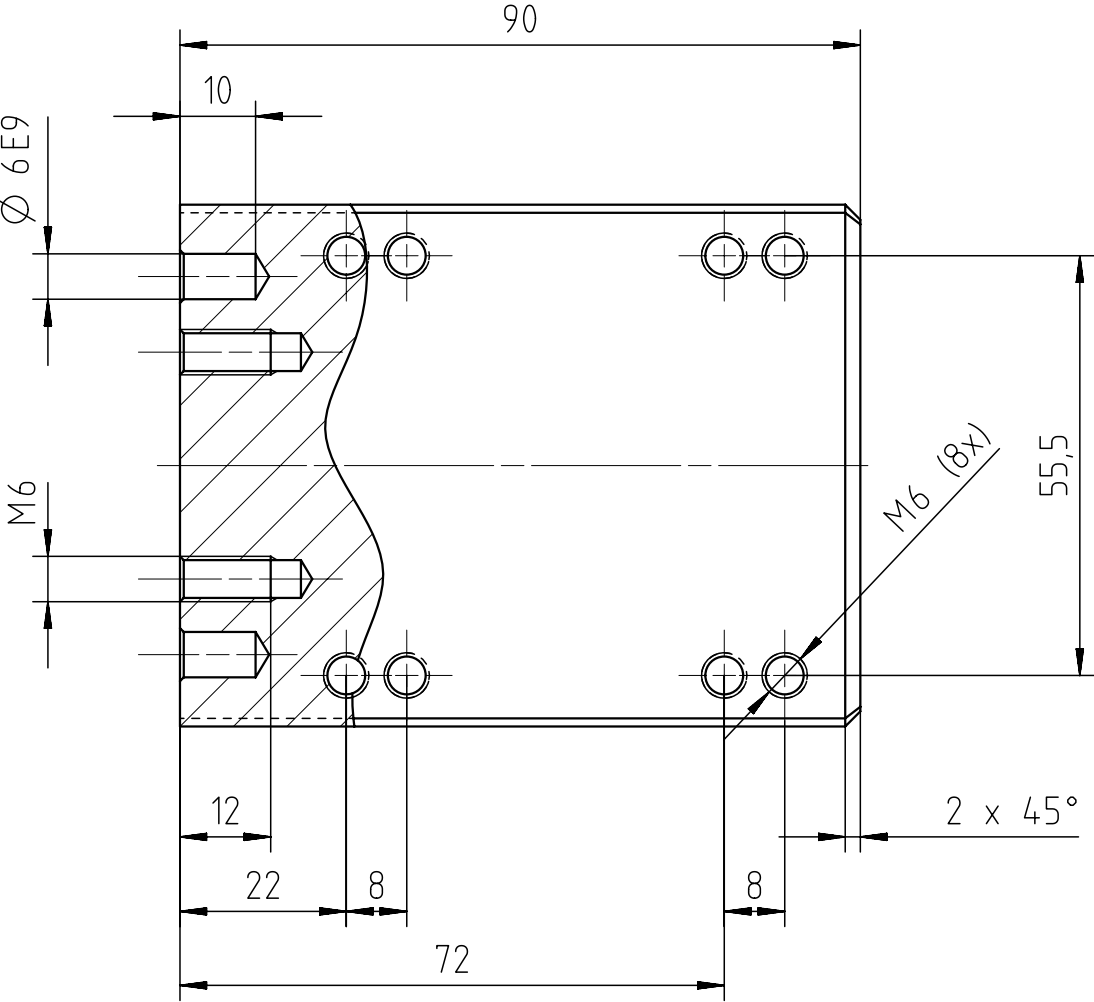
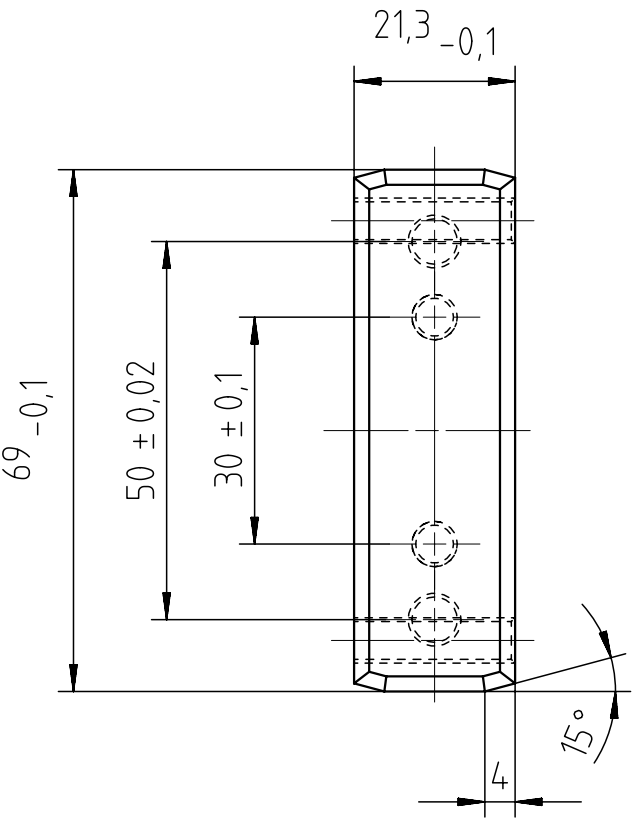
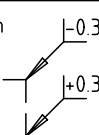
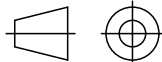


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Ind.	Anz.	Änderung / Change	Rev-Dat.	Name	KV-Nr
-	-	-	-	-	-



alle nichtbemaßten Fasen an Bohrungen 0,5x45°

Werkstückkanten PART EDGES DIN ISO 13715 ohne Angabe: NOT SPECIFIED:					Allgemeintoleranzen/GENERAL TOLERANCES Länge und Winkel LENGTH AND ANGLE DIN ISO 2768-1 mittel			Form und Lage FORM AND POSITION DIN ISO 2768-2 K			Nennmassbereich/RANGE OF NOMINAL SIZE Abmasse/DEVIATIONS																	
											über/OVER		0.5		3		6		30		120		400		1000		2000	
											bis/UP TO		3		6		30		120		400		1000		2000		4000	
													± 0.1		± 0.1		± 0.2		± 0.3		± 0.5		± 0.8		± 1.2		± 2.0	
		Theoretisches Mass/THEORETICAL DIMENSION				DIN ISO 1101		Methode 1 FIRST ANGLE PROJECTION			Gewicht/WT. [kg]		Halbzeug/SEMI-FIN. PROD.				Werkstoff/MATERIAL											
		Oberflächenbeschaffenheit/SURFACE QUALITY				DIN ISO 1302					0,3849						AlMgSi0,5 6060											
		Prüfmass/ CONTROLLING DIMENSION																										
								Name		Datum		Benennung/PART NAME Abstandshalter für M80-Magnete M80-Gehäuse-Magnete-Kleben																
						bearb.		gb		29.01.18																		
						gepr.																						
						appl.																						
KV-Nr:		Vorlagezchnng:				Masstab/SCALE 1:1																						
Zeichnungsstatus/STATUS												Zeichnungs-Nr./DRAW.-NO 102683										Index		000		Bl./SH		