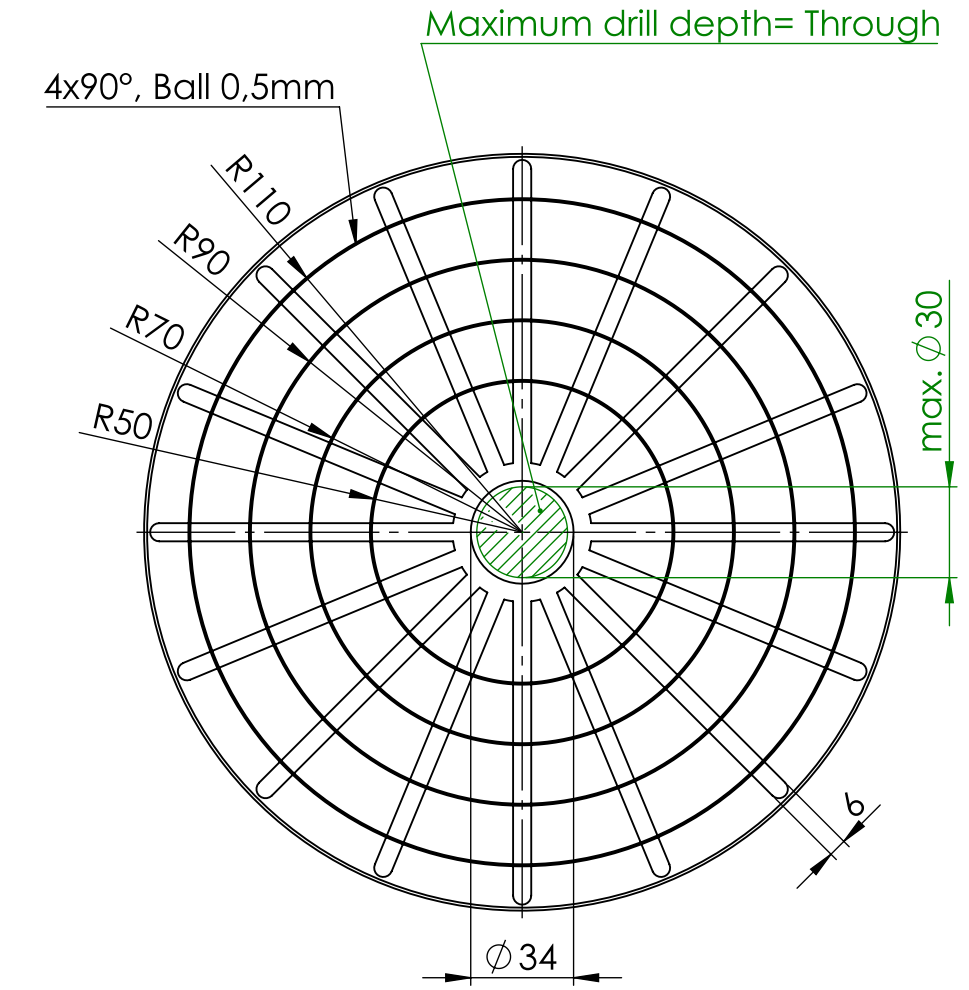
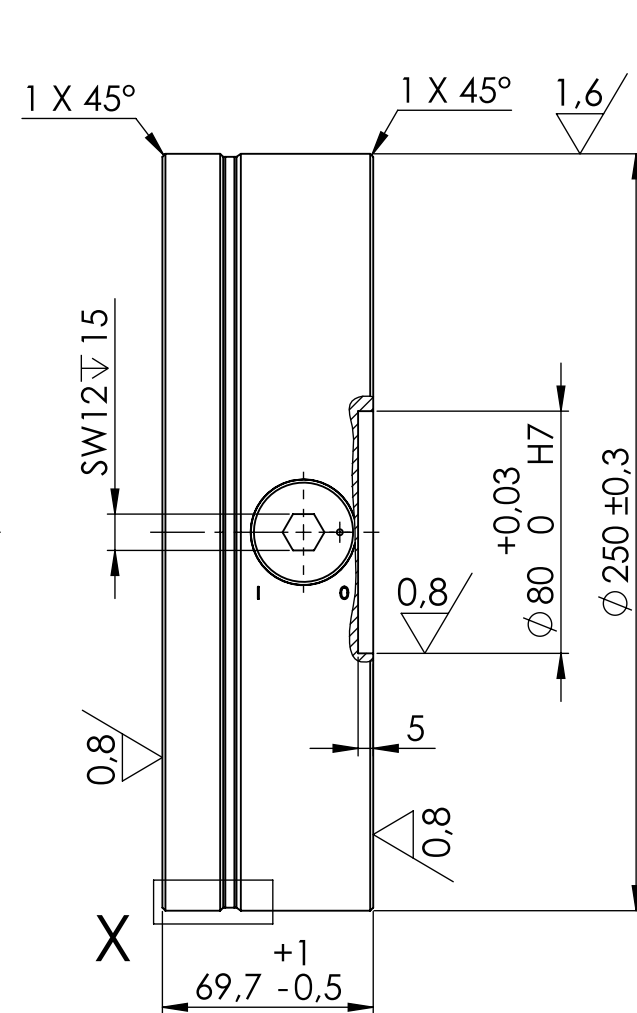
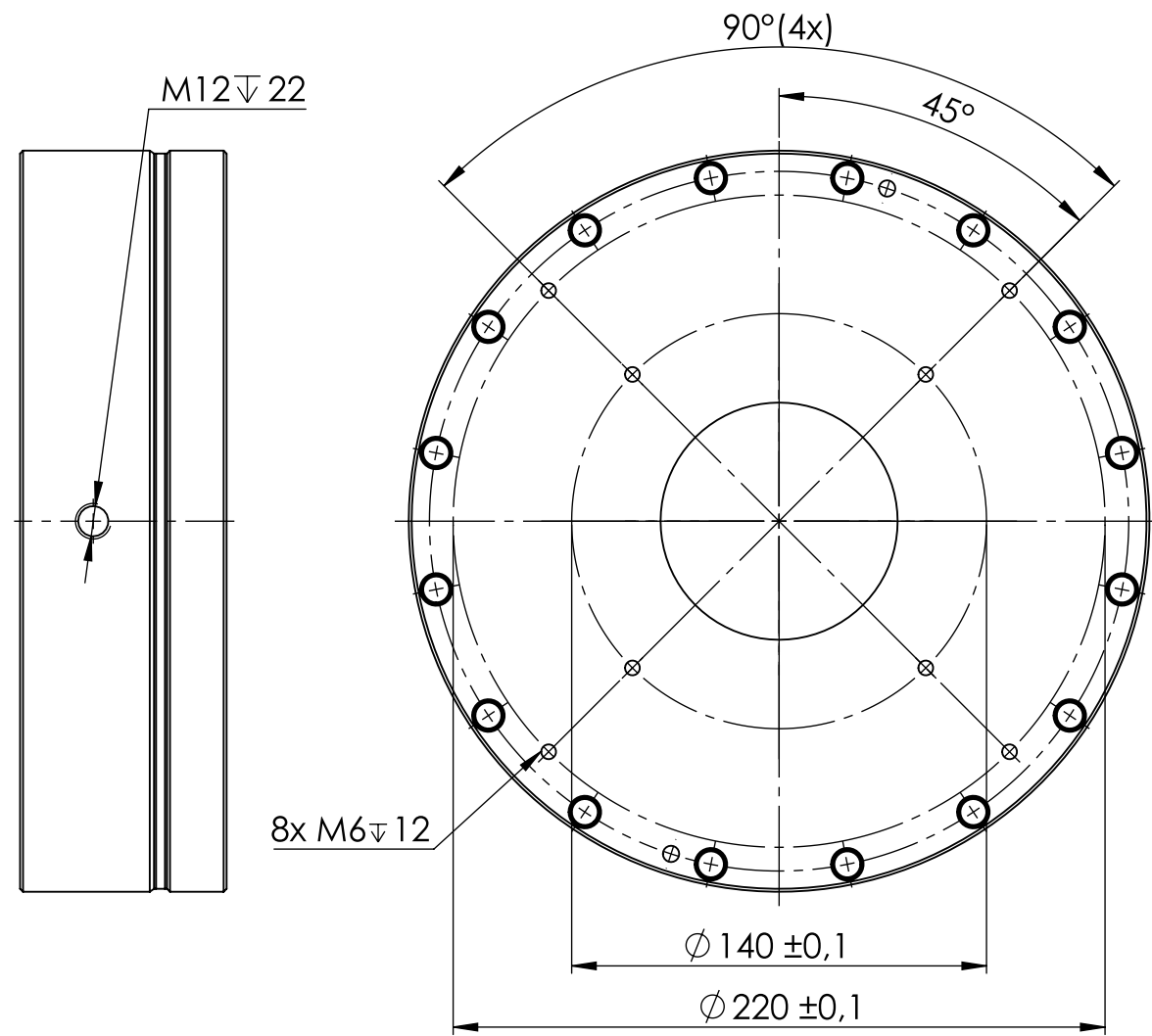
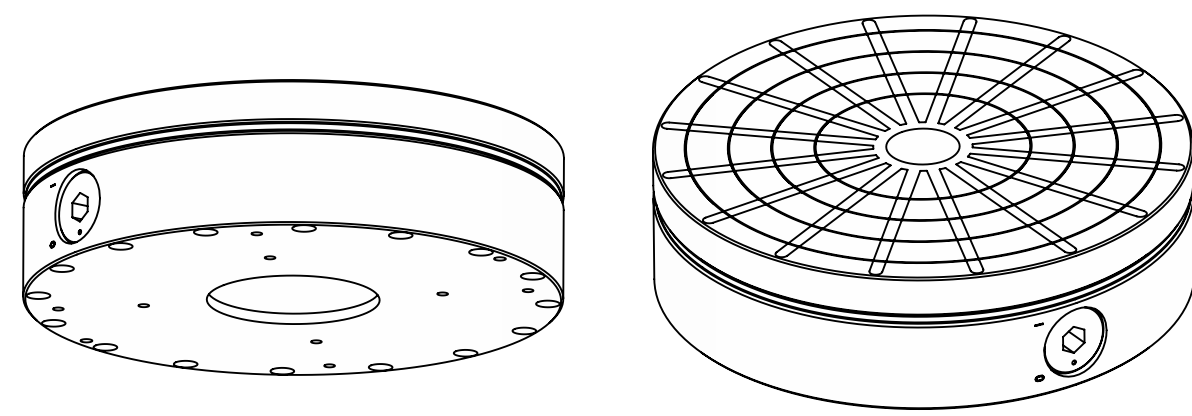
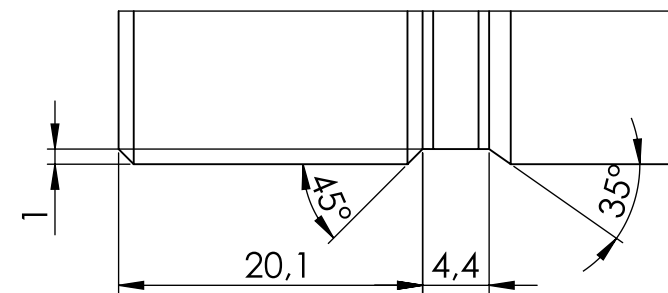




DETAIL X
2:1



Neodymium magnet system, Steel base body
 Radial pole pitch
 Nominal holding force approx. 140 N/cm²
 Magnetic field height approx. 10mm
 Wearability 7mm
 Switching travel 180°

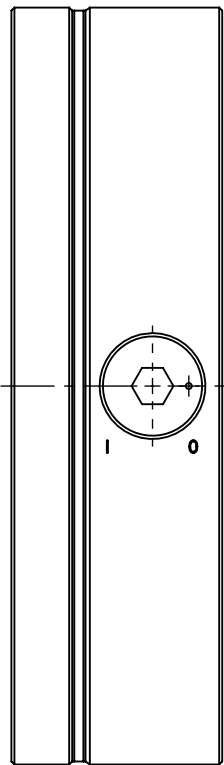
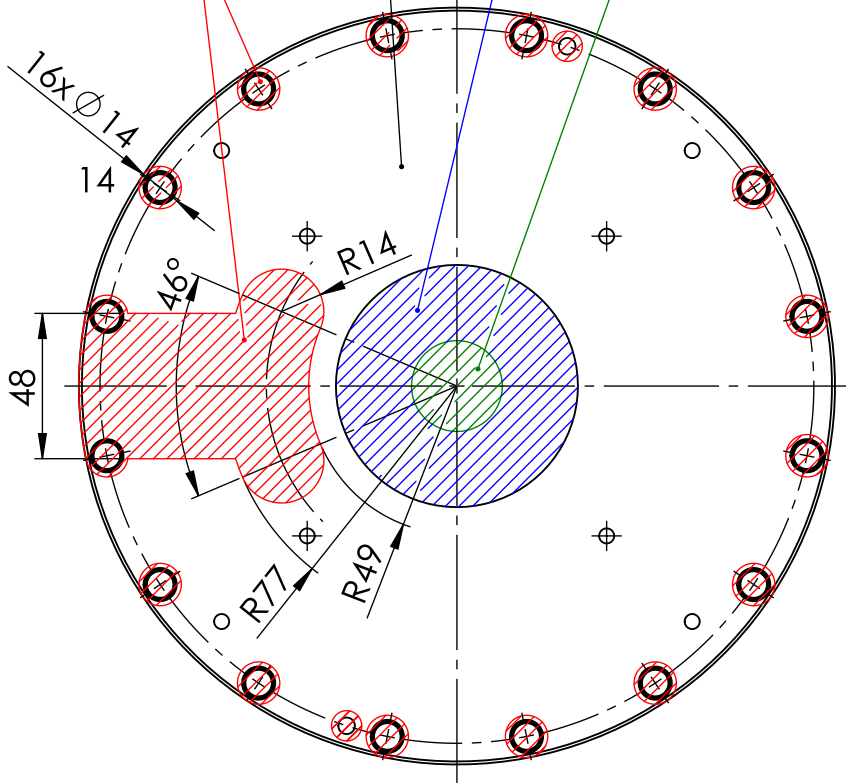
Schutzvermerk nach DIN ISO 16016 beachten! Nachdruck nur mit unserer Genehmigung! All rights reserved according to DIN ISO 16016! Reprint with our permission only!				3,2 -0,05 -0,2		tolerance		material:		weight: 24.00 kg	
						ISO 7168 M		drawing no.; 0019443			
					date	name		description: RS 25 Magnetrundfutter			
				drawn	08.03.2024	TW					
				appr.	14.01.2025	TW					
				VEGA TECHNIK							
02	Epoxy grün	14.01.2025	TW								
rev.	change	date	name			part no.: 210325		sheet 1 / 2			
						scale: 1:2.5		Status: Freigegeben			
								A3			

Maximum drill depth= 35mm

Maximum drill depth= 30mm

Maximum drill depth= Through

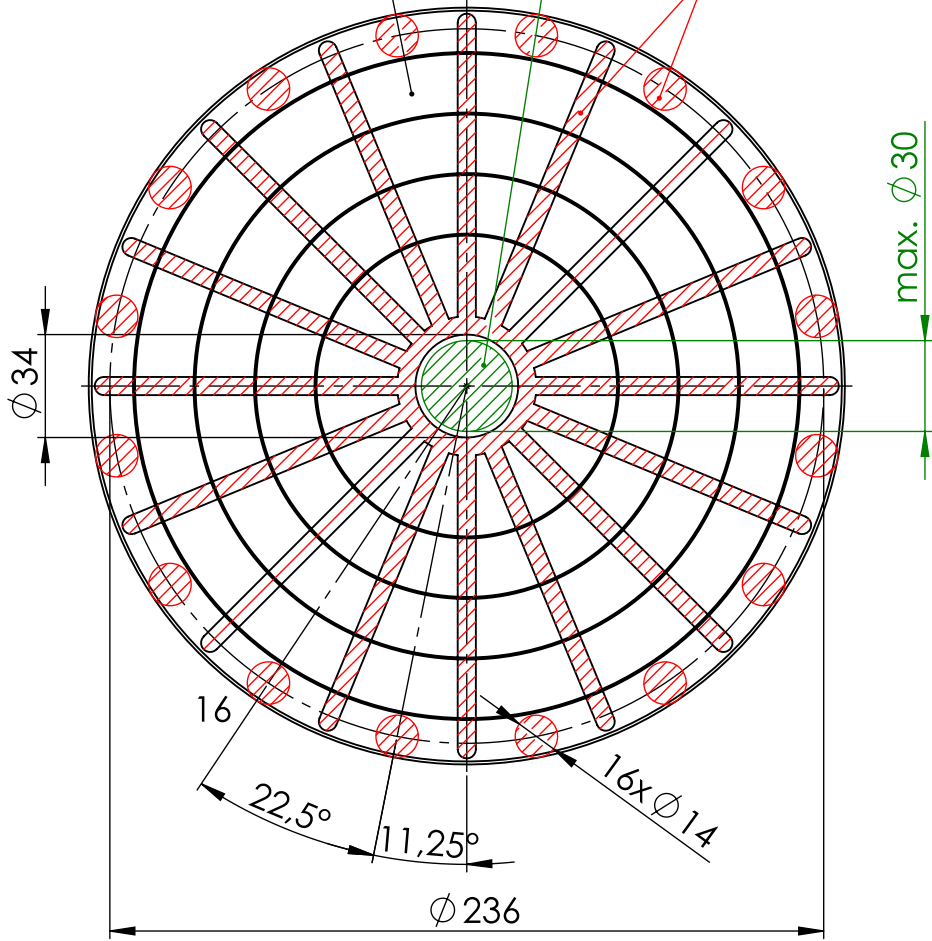
NO DRILL ZONES!!!



Maximum drill depth= 15mm

Maximum drill depth= Through

NO DRILL ZONES!!!



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				ISO 7168 M			drawing no.;	0019443
				date	name		description:	RS 25 Magnetrundfutter
				drawn	08.03.2024	TW		
				appr.	14.01.2025	TW		
				VEGA TECHNIK			part no.:	210325
							scale: 1:2.5	sheet 2 / 2
							Status: Freigegeben	A3
02	Epoxy grün	14.01.2025	TW					
rev.	change	date	name					