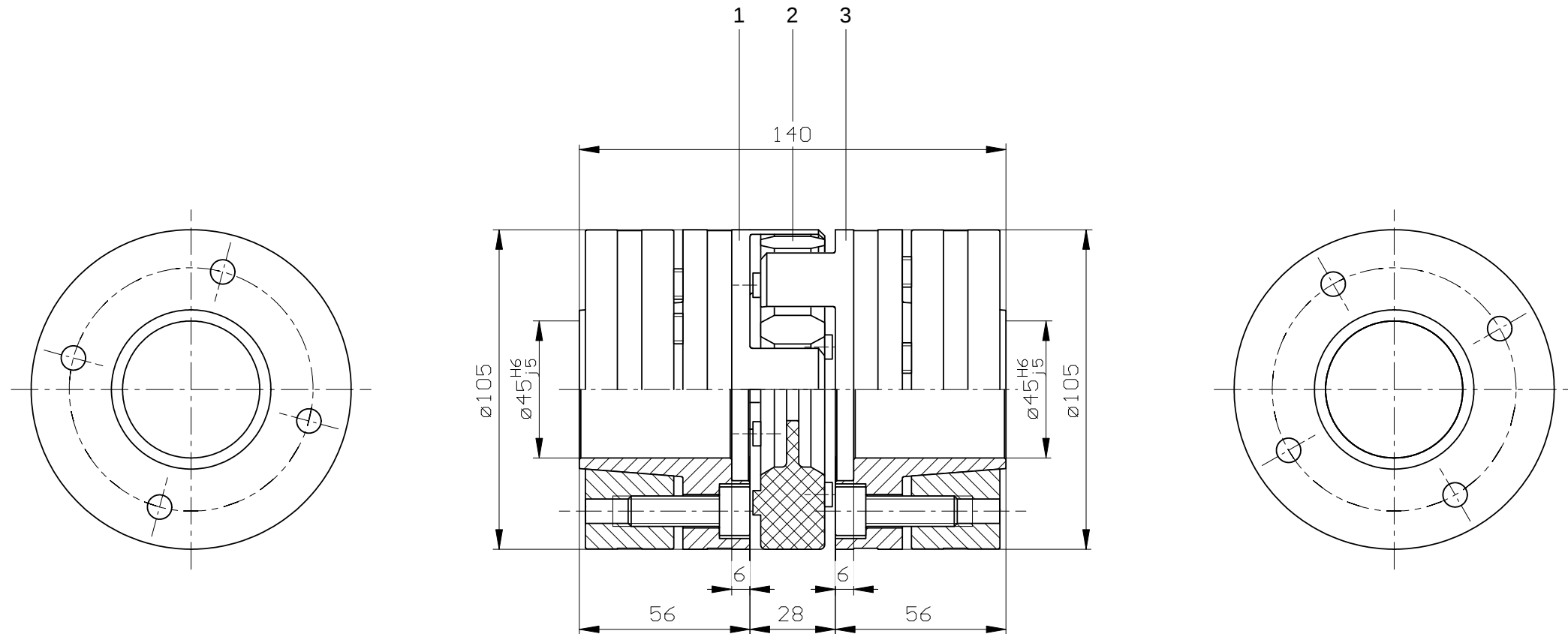
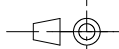




Drehmoment / Torque
 Zahnkranz / Spider 98 Sh A-GS
 Tkn = 525 Nm
 Tkmax = 1050 Nm
 Tr(Ø45H7) rechts/right = 1340 Nm
 Tr(Ø45H7) links/left = 1340 Nm
 Teil 3: Schraubenanzugsmoment: 69 Nm
 Part 3: screw tightening torque
 Teil 1: Schraubenanzugsmoment: 69 Nm
 Part 1: screw tightening torque

We reserve the right to make dimensional and design changes.

kmax = 1050 Nm Tr(Ø45H7) rechts/right = 1340 Nm Tr(Ø45H7) links/left = 1340 Nm Teil 3: Schraubenanzugsmoment: 69 Nm Part 3: screw tightening torque Teil 1: Schraubenanzugsmoment: 69 Nm Part 1: screw tightening torque					Oberflächengüte nach DIN ISO 1302 Reihe 2		Schutzvermerk nach DIN 34 beachten																							
					Surface quality acc. to DIN ISO 1302 line 2		Note protection mark acc. to DIN 34																							
					Allgemeintoleranz nach DIN ISO 2768-mH		Masstab		1: 1.32		Format DIN																			
		General tolerances acc. to DIN ISO 2768-mH		Scale		Size		A3																						
Order details <table><tr><td>3</td><td>1</td><td>ROTEX GS-P 48 ST-H</td><td>GR.SPANNRINGNABE Ø45H6 WITHOUT KEYWA</td><td>560485154580</td></tr><tr><td>2</td><td>1</td><td>ROTEX GS 48</td><td>spider 98 Sh-A-GS red inside Ø20,5</td><td>550481000002</td></tr><tr><td>1</td><td>1</td><td>ROTEX GS-P 48 ST-H</td><td>GR.SPANNRINGNABE Ø45H6 WITHOUT KEYWA</td><td>560485154580</td></tr><tr><td>Pos. No</td><td colspan="3">Description</td><td>Part Number</td></tr></table>					3	1	ROTEX GS-P 48 ST-H	GR.SPANNRINGNABE Ø45H6 WITHOUT KEYWA	560485154580	2	1	ROTEX GS 48	spider 98 Sh-A-GS red inside Ø20,5	550481000002	1	1	ROTEX GS-P 48 ST-H	GR.SPANNRINGNABE Ø45H6 WITHOUT KEYWA	560485154580	Pos. No	Description			Part Number	ROTEX® GS-P 48 Standard		 KTR Systems GmbH D-48407 Rheine			
					3	1	ROTEX GS-P 48 ST-H	GR.SPANNRINGNABE Ø45H6 WITHOUT KEYWA	560485154580																					
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Pos. No	Description			Part Number																										
					gezeichnet		Werkstoff		Teilnummer		Kz	Lfd.-Nr.	Index																	
					drawn		Material		Part Number		Current number		Change																	
					Datum		04.05.2024		DIN																					
Name				Gewicht																										
name				Weight																										