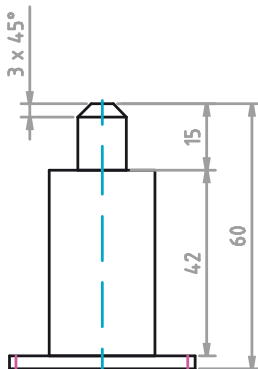
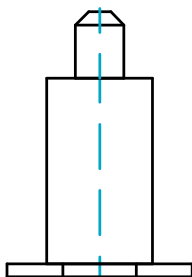
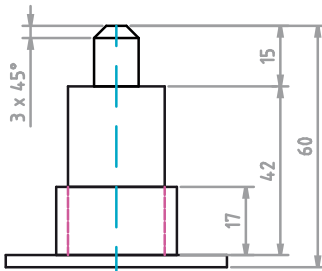
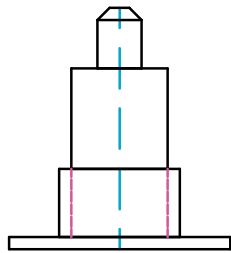
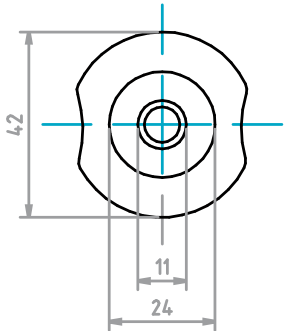
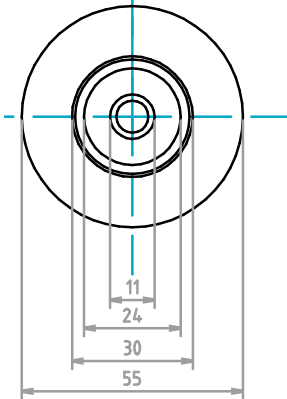
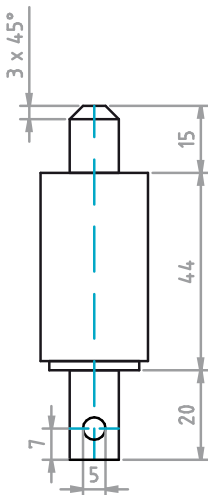
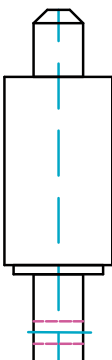
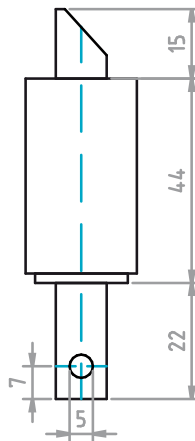
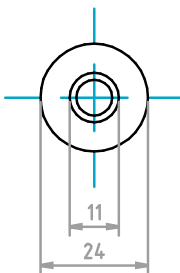
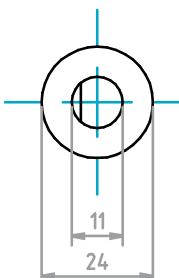
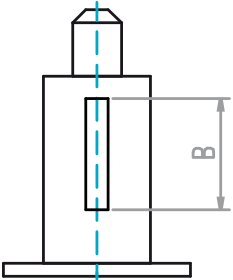
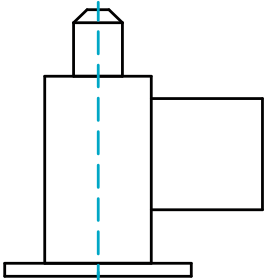
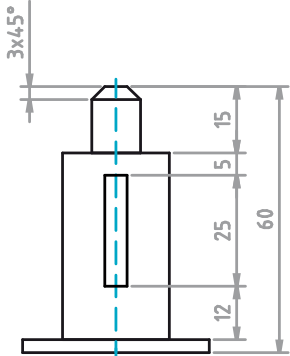
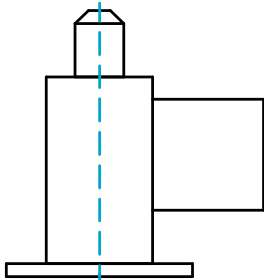
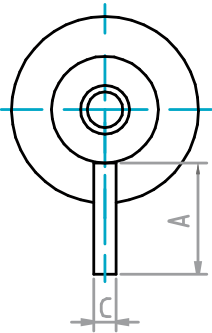
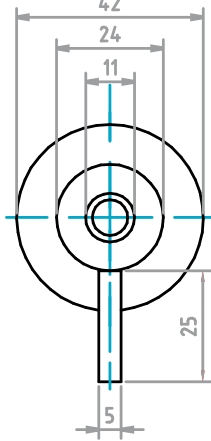
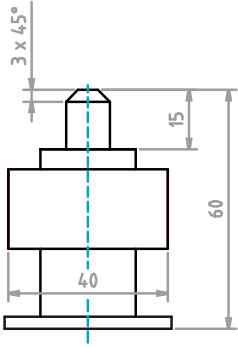
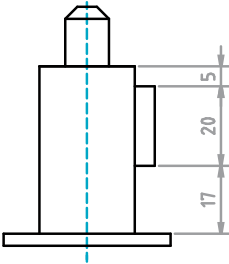
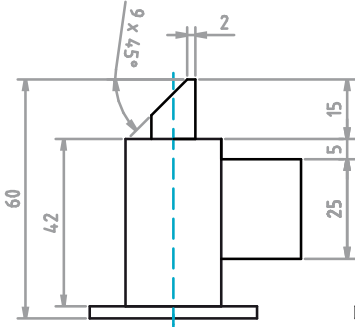
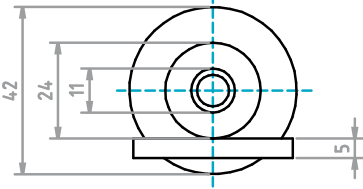
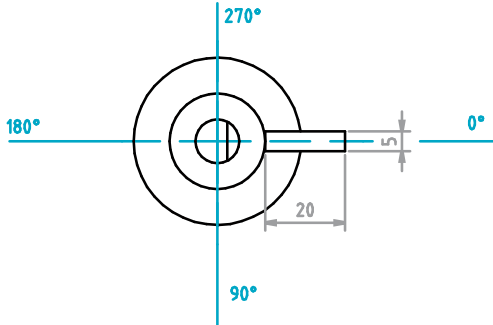
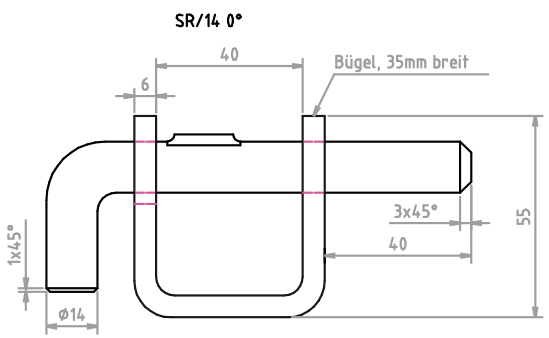
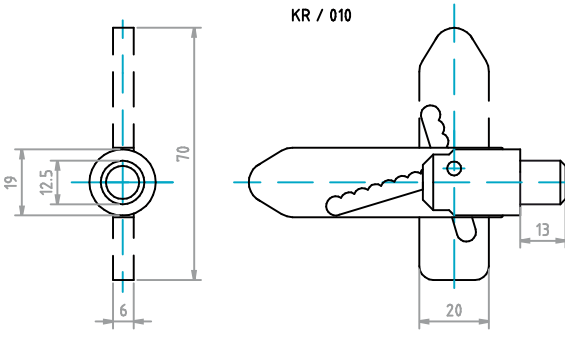
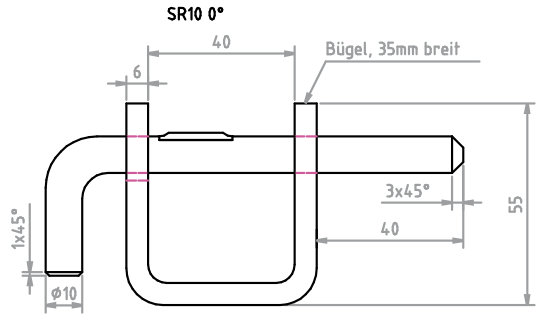
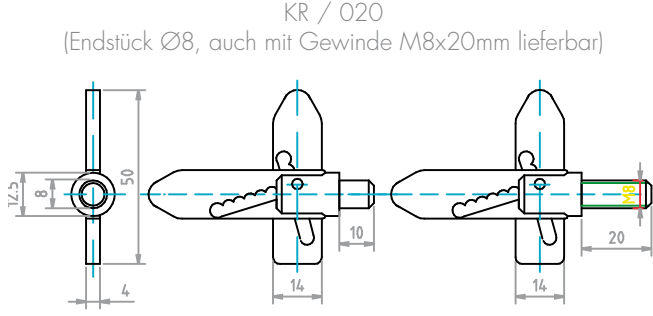


	1	2	3	4		
D						
C						
B						
A						
	auch in geführter Version (FR/RG/R) und arretierter Version (FR/RA/R) erhältlich		Positionierung auch um 90° gedreht möglich!			
	Riegel: FR/R/S	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Federriegel 001	Riegel: FR/S/S	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Federriegel 002
	Riegel: FR/R/R	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Federriegel 003	Riegel: FR/S/R	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Federriegel 004

	1	2	3	4		
D	 		 			
C	 in geöffnetem Zustand arretierbar					
B	 Riegel: FR/RA/S	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Federriegel 005	 Riegel: FR/R/S55 mit Hülse	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Federriegel 006
A	 		 			
						
	 Riegel: FR/R/BB	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Federriegel 007	 Riegel: FR/S/BB	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Federriegel 008

	1	2	3	4
D				
C				
B				
	 Riegel: FR/R/S AxBxC	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	 Riegel: FR/R/S 25x25x5	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m
		Federriegel 009		Federriegel 010

A			FR/S/S kann mit verschiedenen Flanschen versehen werden, die an allen Positionen angebracht werden können 	
				
	 Riegel: FR/R/S Q5x20x40	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	 Riegel: FR/S/S 20x25x5 0°	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m
		Federriegel 011		Federriegel 012

	1	2	3	4
D	 SR/14 0°		 KR / 010	
C	 SR10 0°		 KR / 020 (Endstück Ø8, auch mit Gewinde M8x20mm lieferbar)	
B		Riegel: Schieberiegel	Allgemeintoleranzen gemäß DIN 7168 Teil 1-m	Riegel 017
A				
				