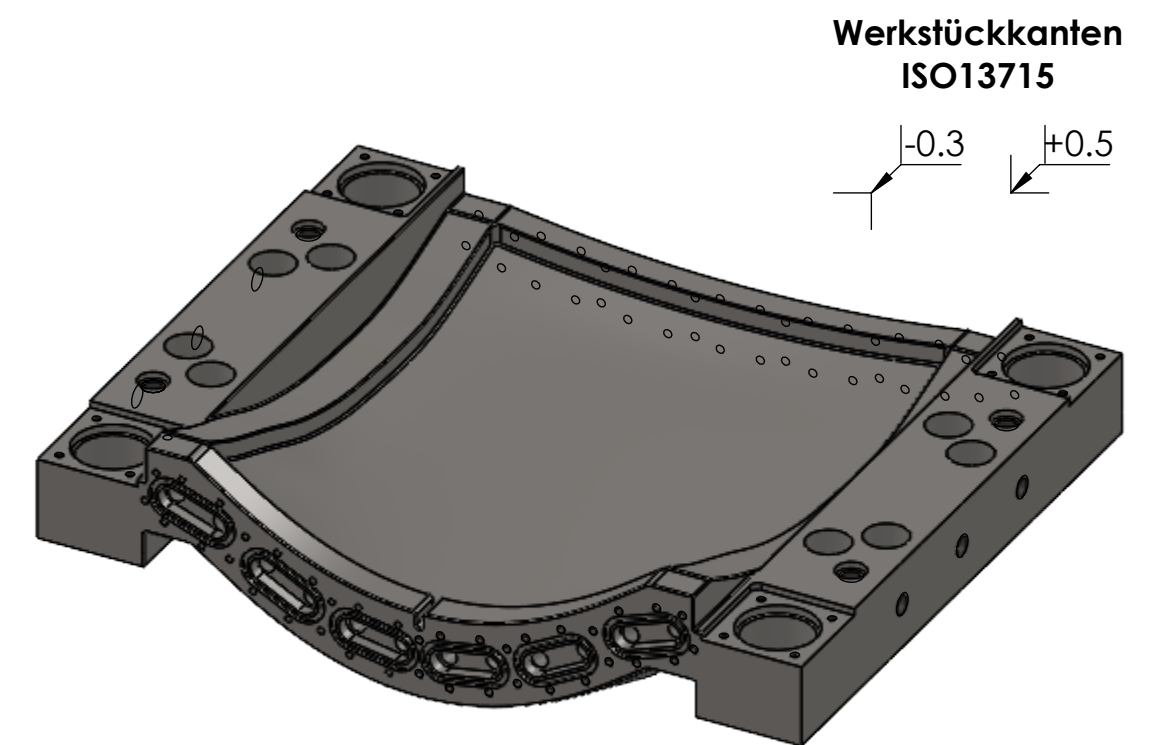
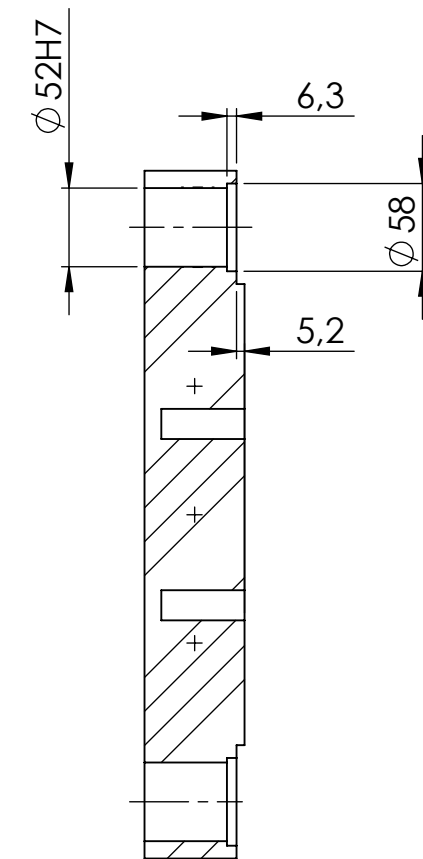
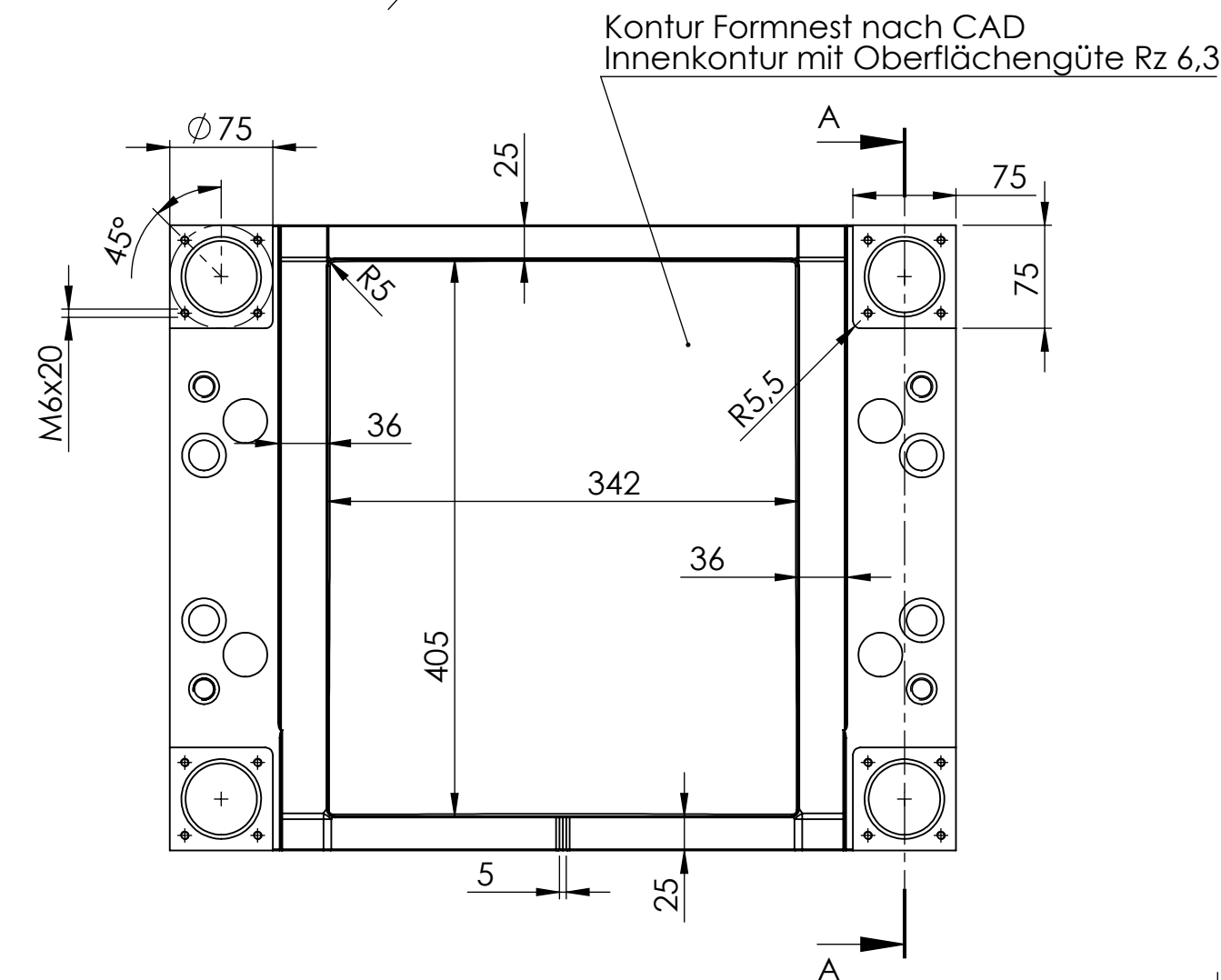
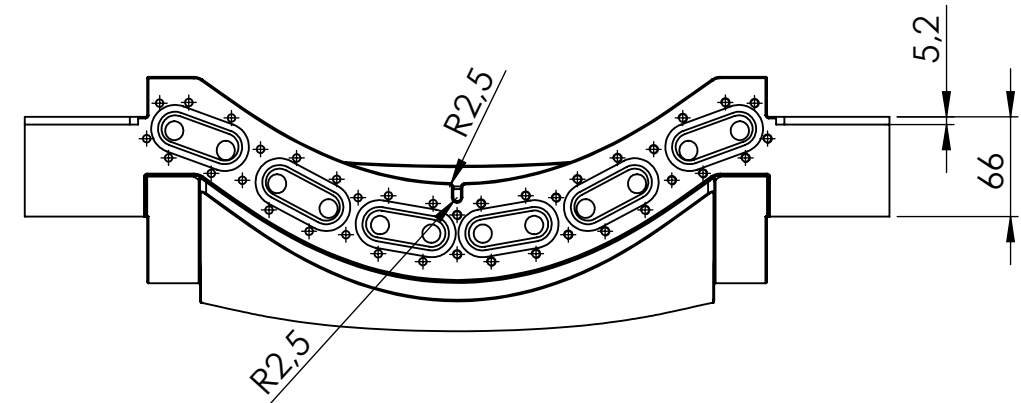
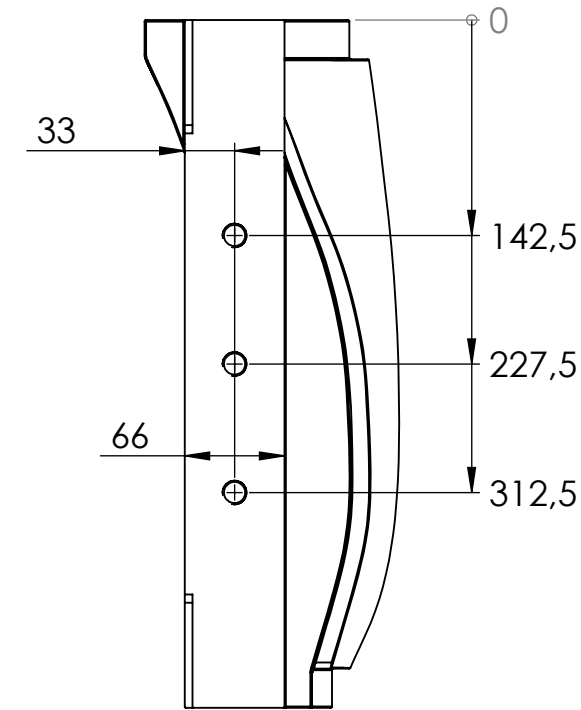
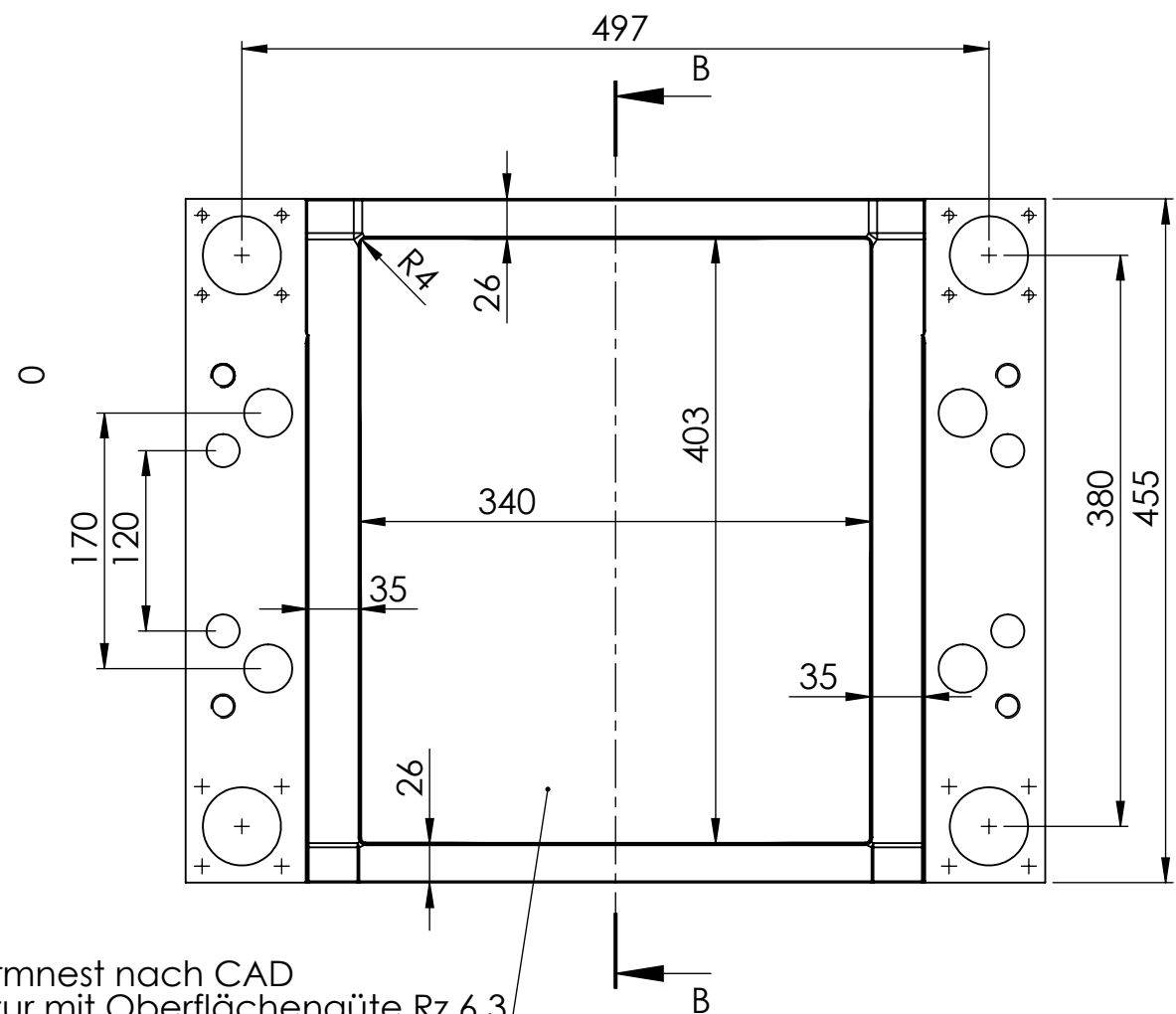
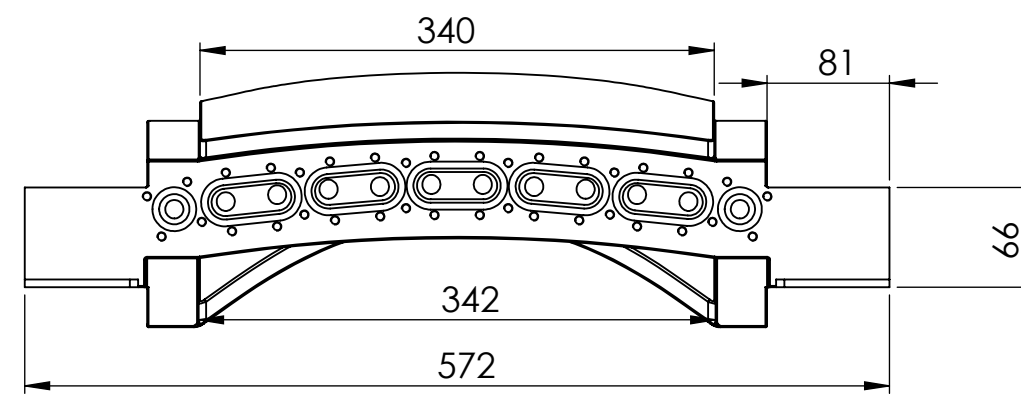




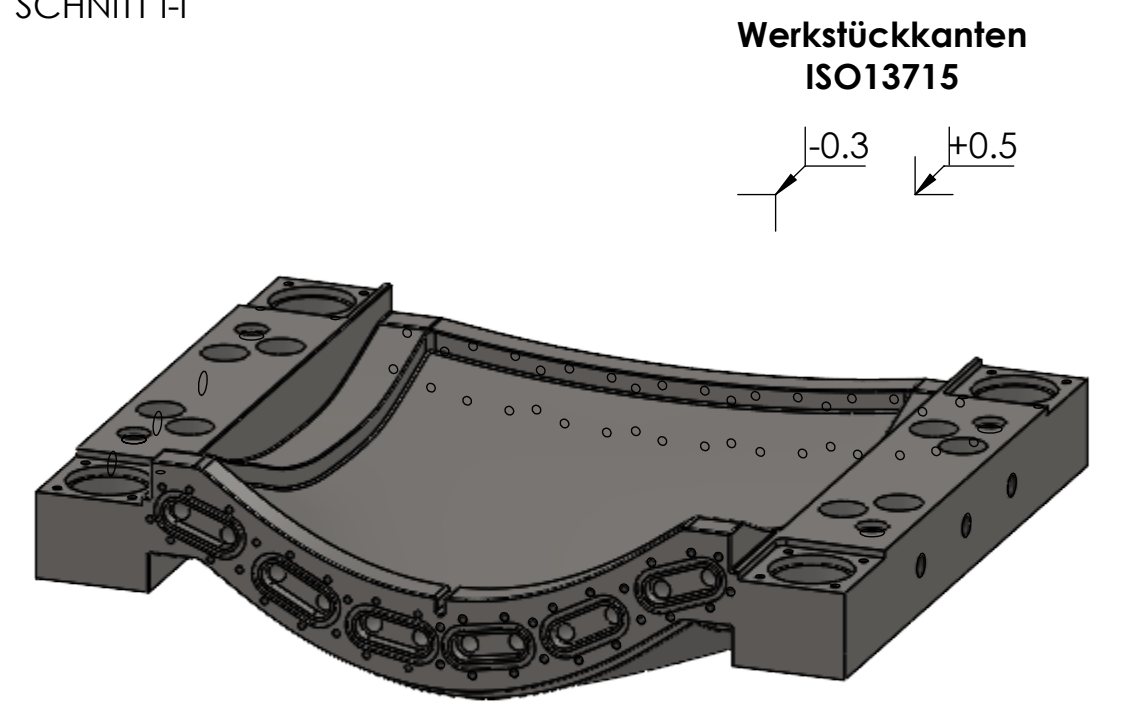
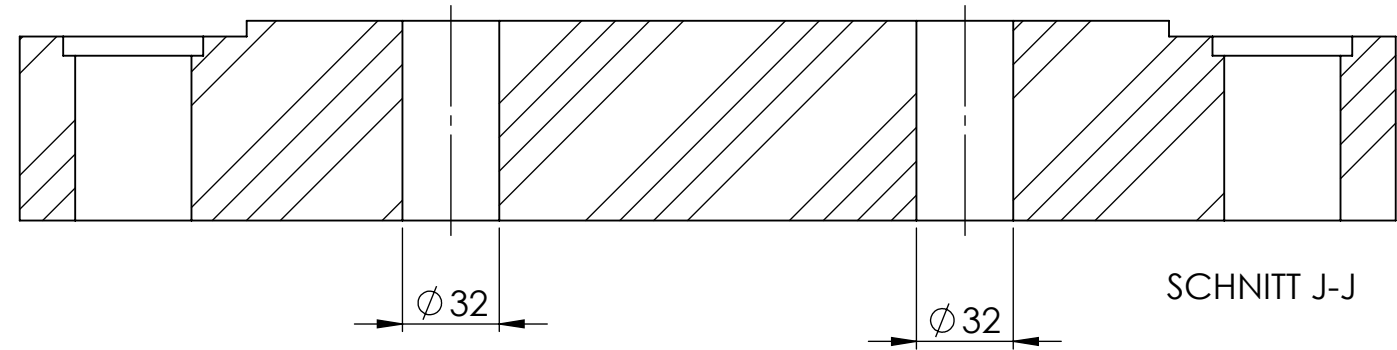
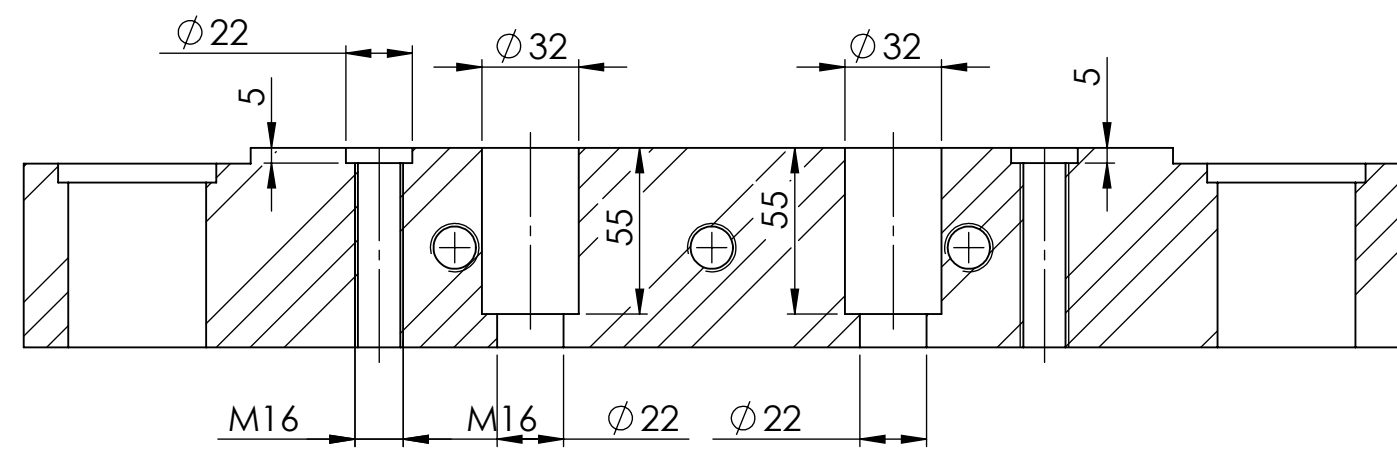
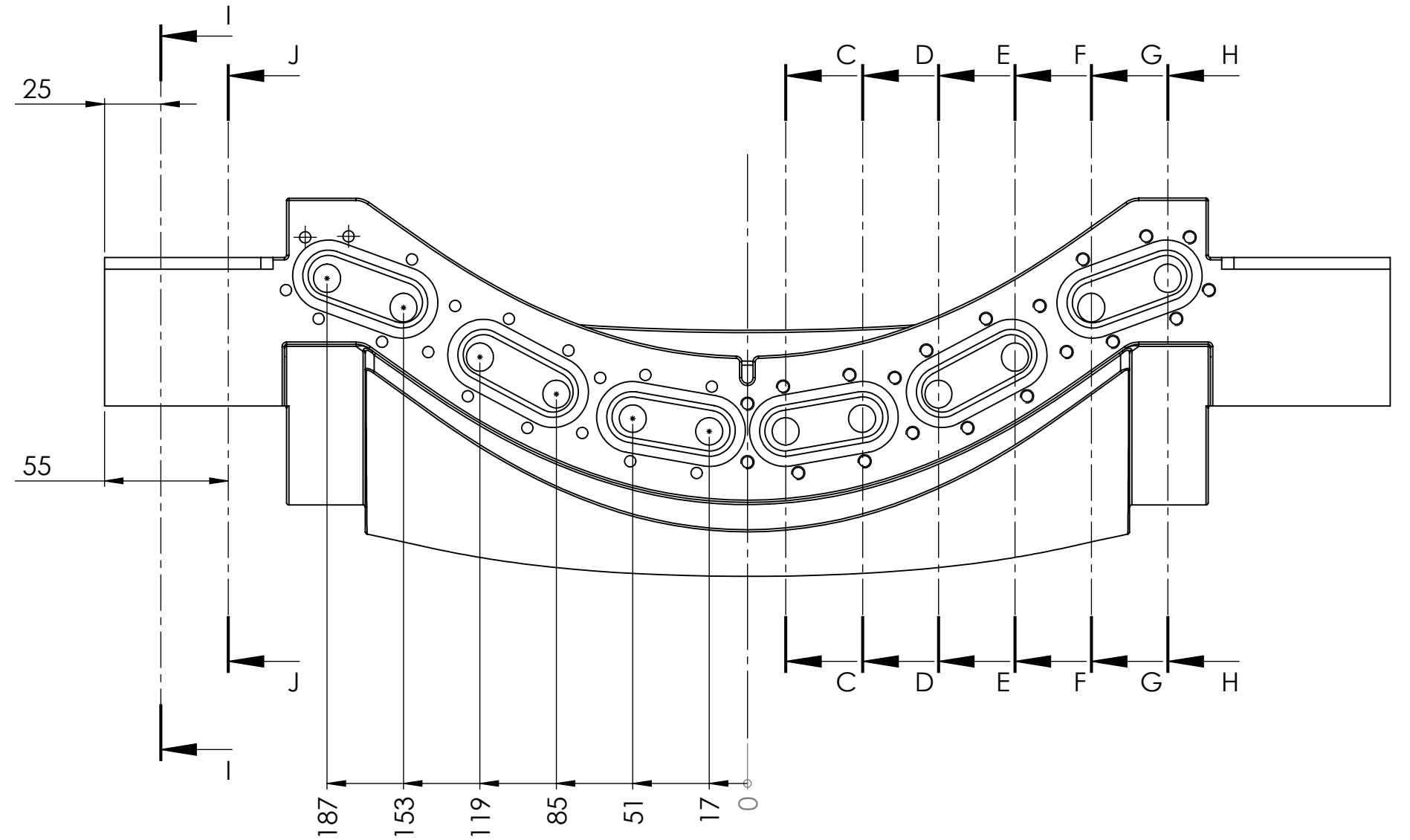
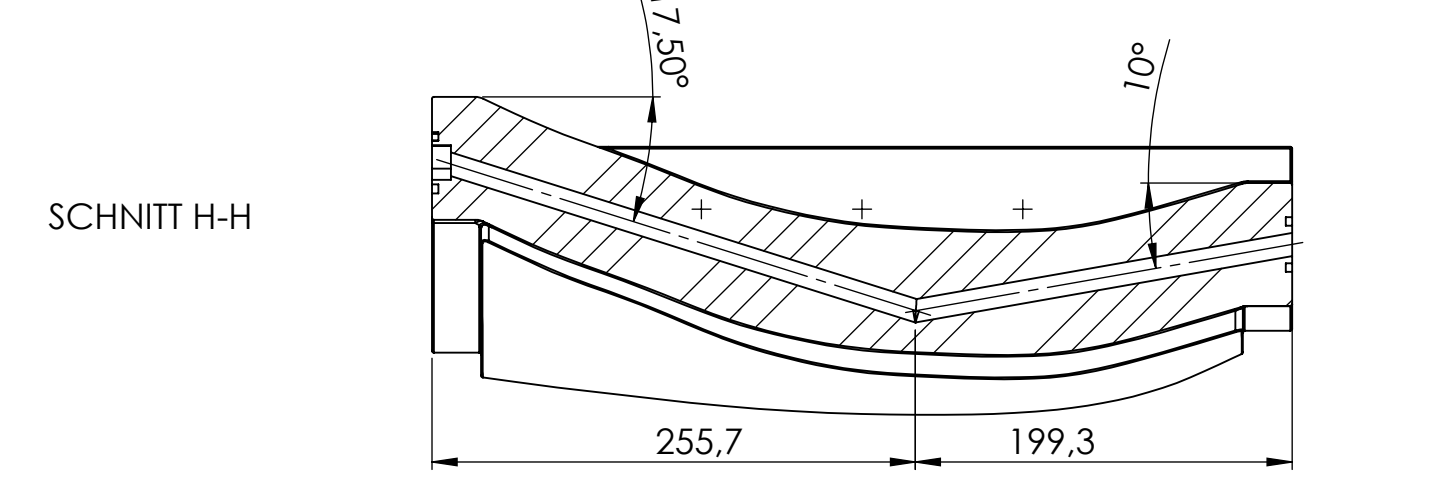
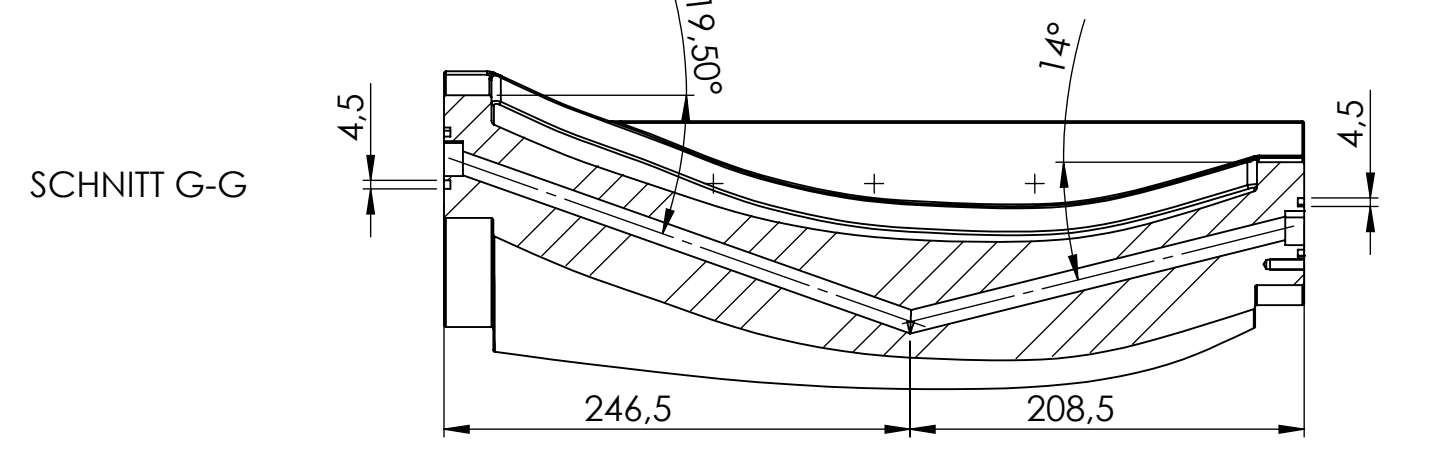
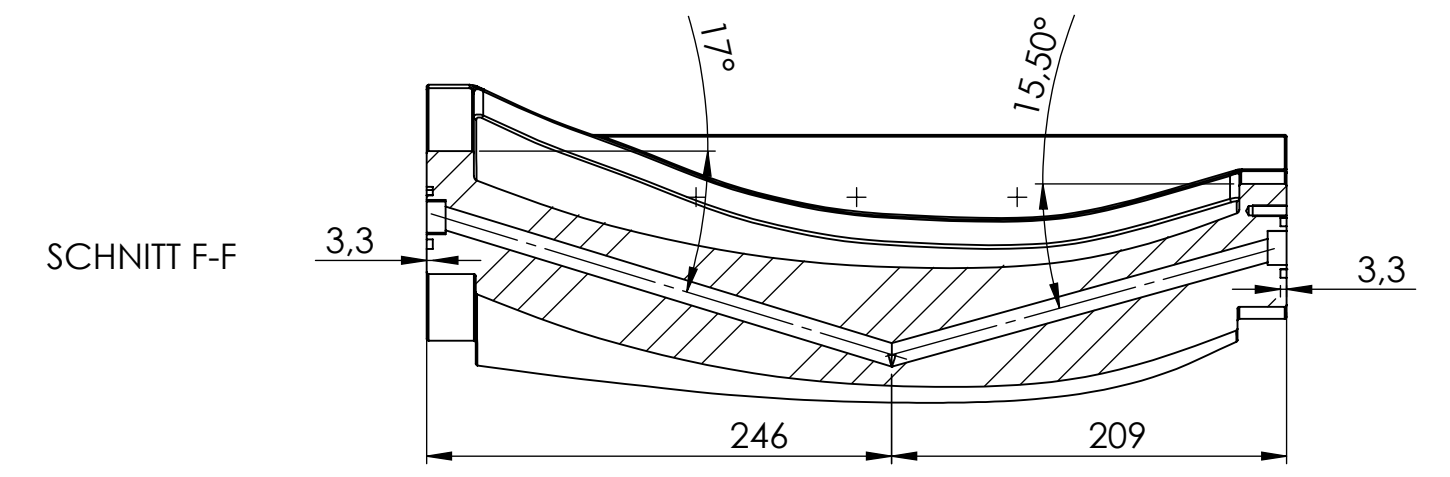
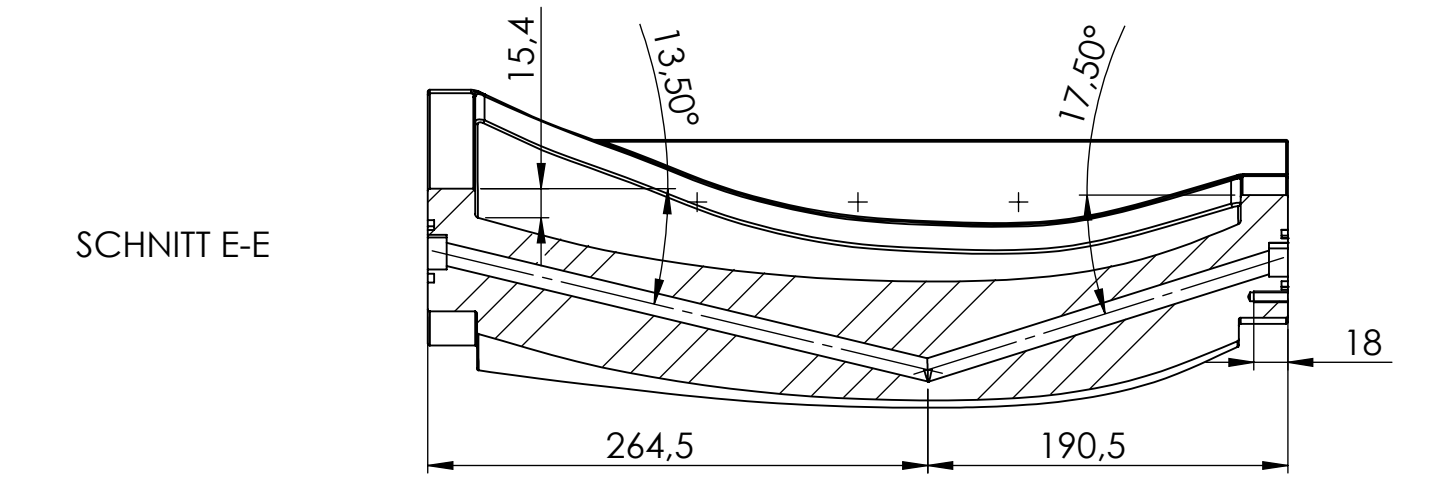
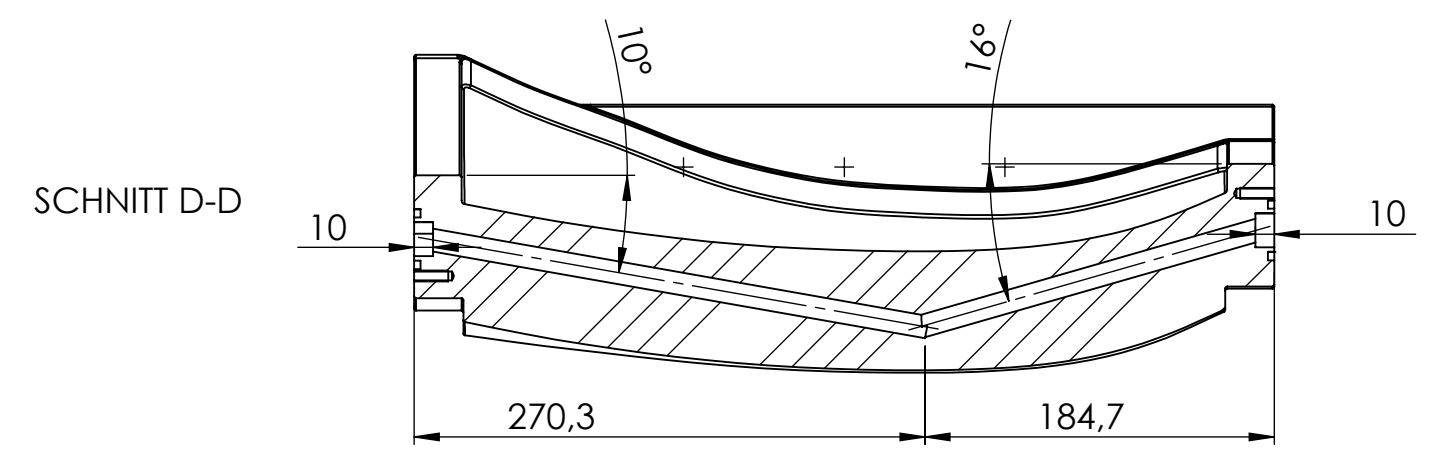
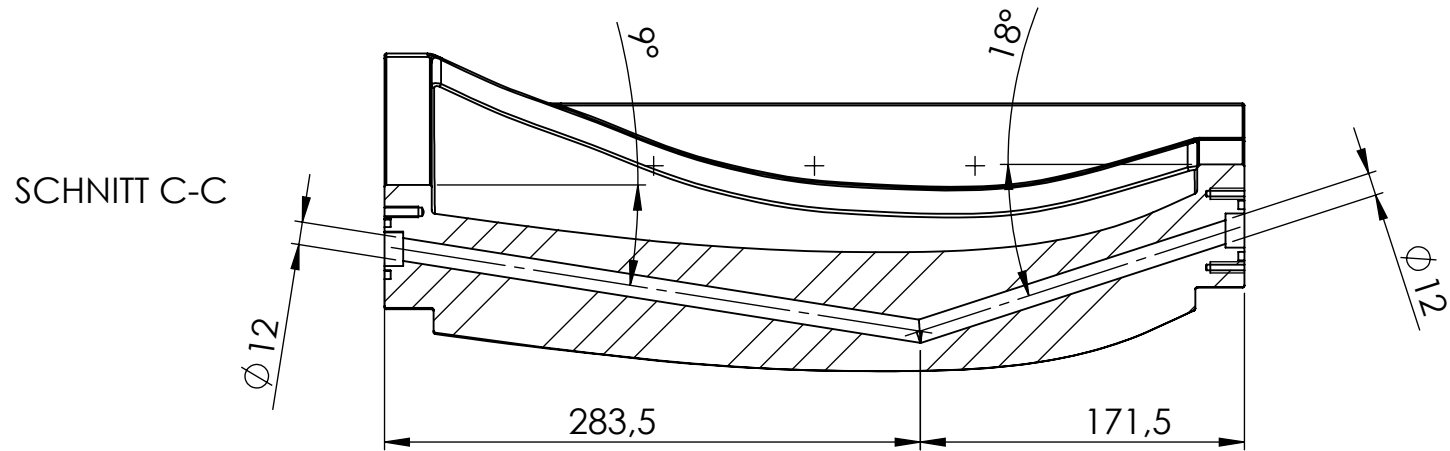
Allgemeintoleranz nach: ISO 2768 - f
Toleranz für Innenkontur: +0,025
Fehlende Bemaßungen sind den 3D-Daten zu entnehmen

Schutzvermerk nach ISO 16016 beachten Tolerierung ISO 8015				Artikel-Nr.:					
						Werkstoff: 1.2312 (40CrMnMoS8-6)			
					Datum	Name	Benennung:		
				Bearb.	12.11.2025	c.horn			
				Freig.	16.12.2025	s.diel	Formteil Mitte 1 Zeichnungsnummer: Z-0018987 Revision 00 Blatt 1 von 2 A2		
									
Rev.	Änderung	Datum	Name	Ursprung:		letzte Speicherung:			

SCHNITT B-B

**Werkstückkanten
ISO13715**

SCHNITT A-A



Allgemeintoleranz nach: ISO 2768 - f
Toleranz für Innenkontur: +0,025
Fehlende Bemaßungen sind den 3D-Daten zu entnehmen

Schutzvermerk nach ISO 16016 beachten Tolerierung ISO 8015				Artikel-Nr.:				
						Werkstoff: 1.2312 (40CrMnMoS8-6)		
					Datum	Name		
				Bearb.	12.11.2025	c.horn		
				Freig.	16.12.2025	s.diel		
				 MEHLER PROTECTION PART OF MPH-PO SYSTEM				
				Formteil Mitte 1				
				Zeichnungsnummer: Z-0018987			Revision 00	Blatt 2 von 2 A2
Rev.	Änderung	Datum	Name	Ursprung:		letzte Speicherung:		