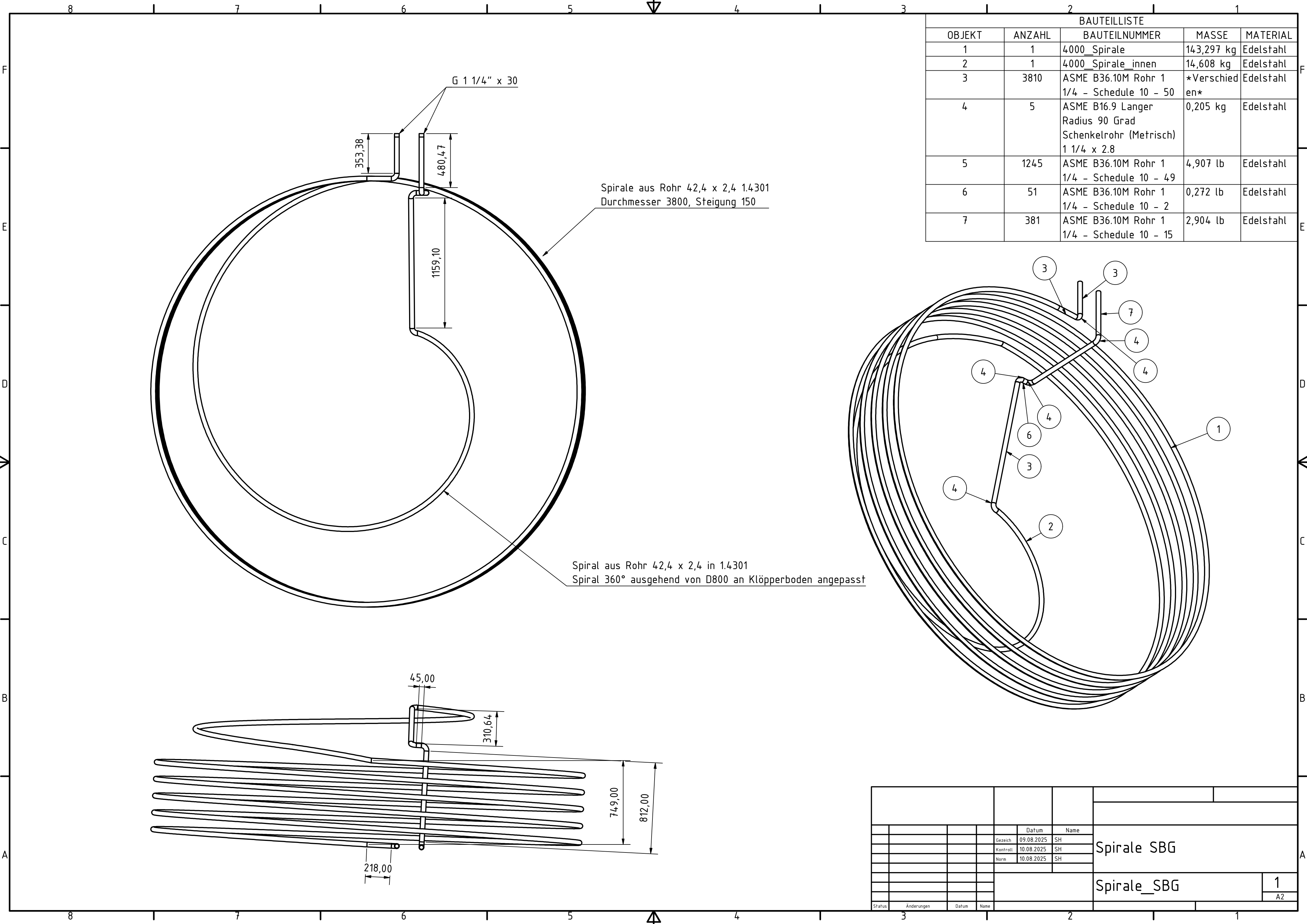
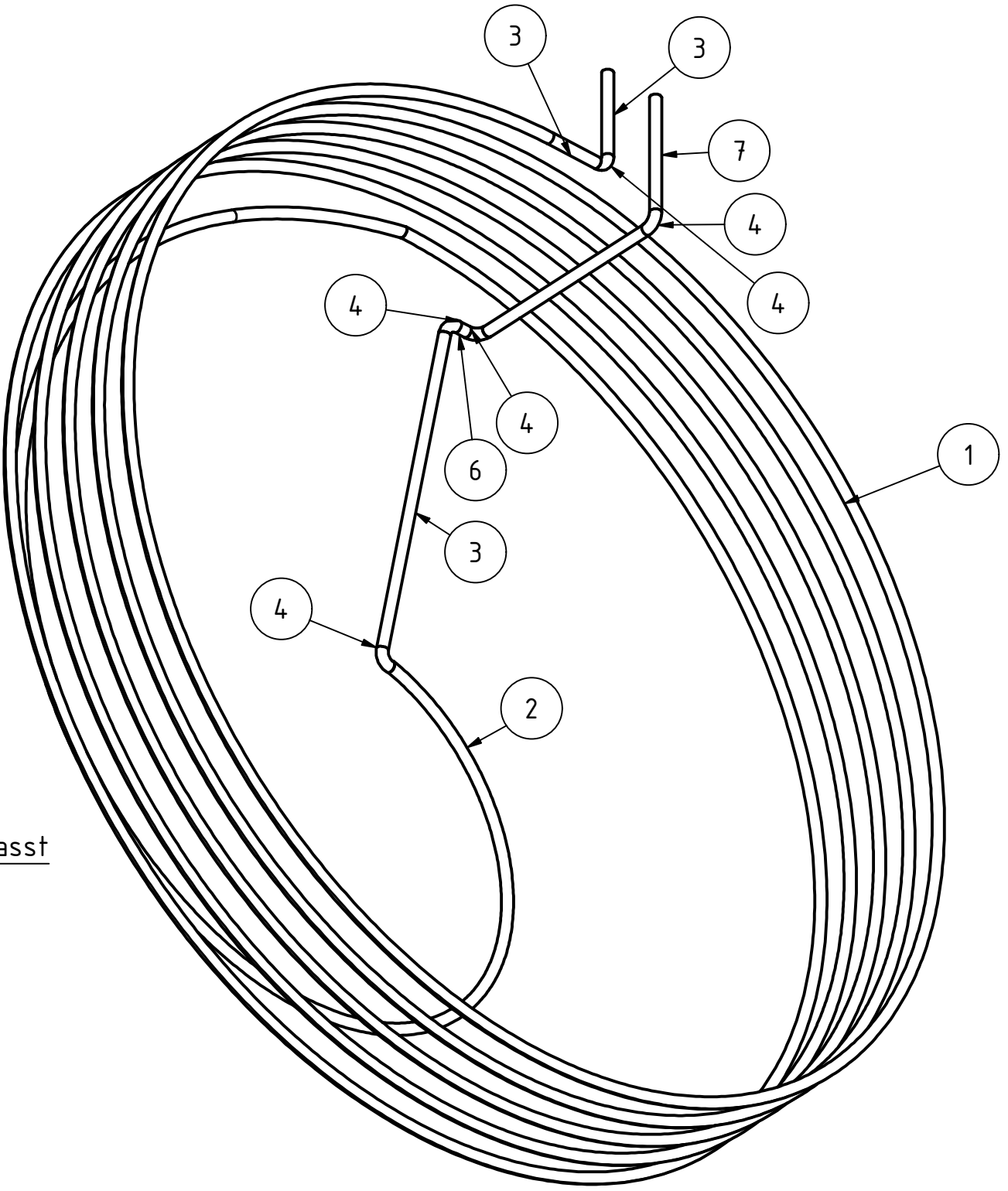
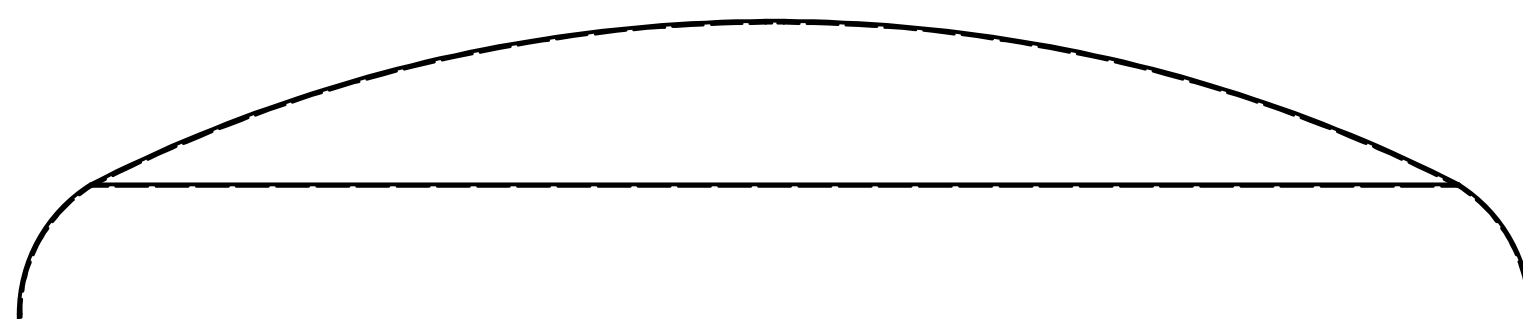
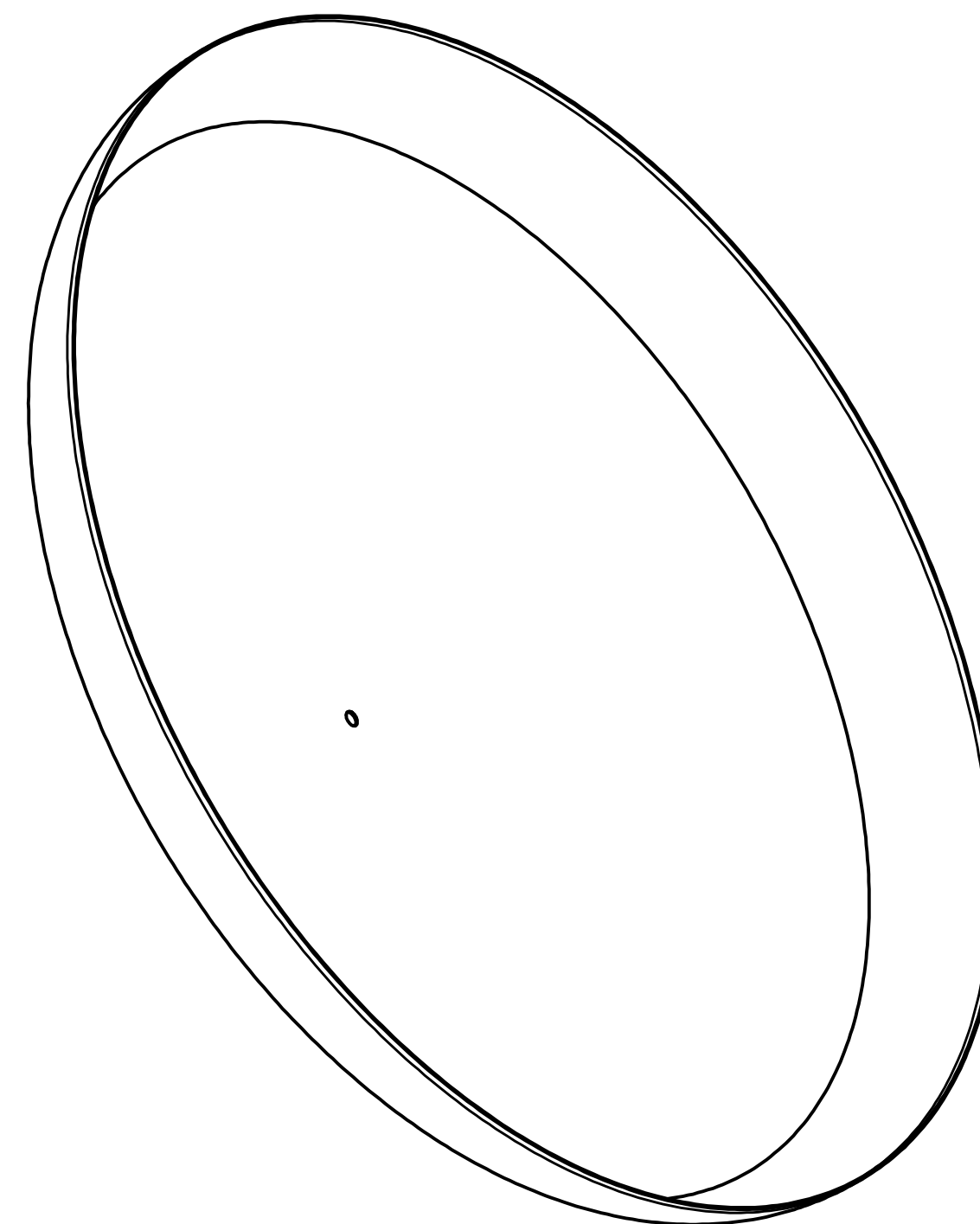
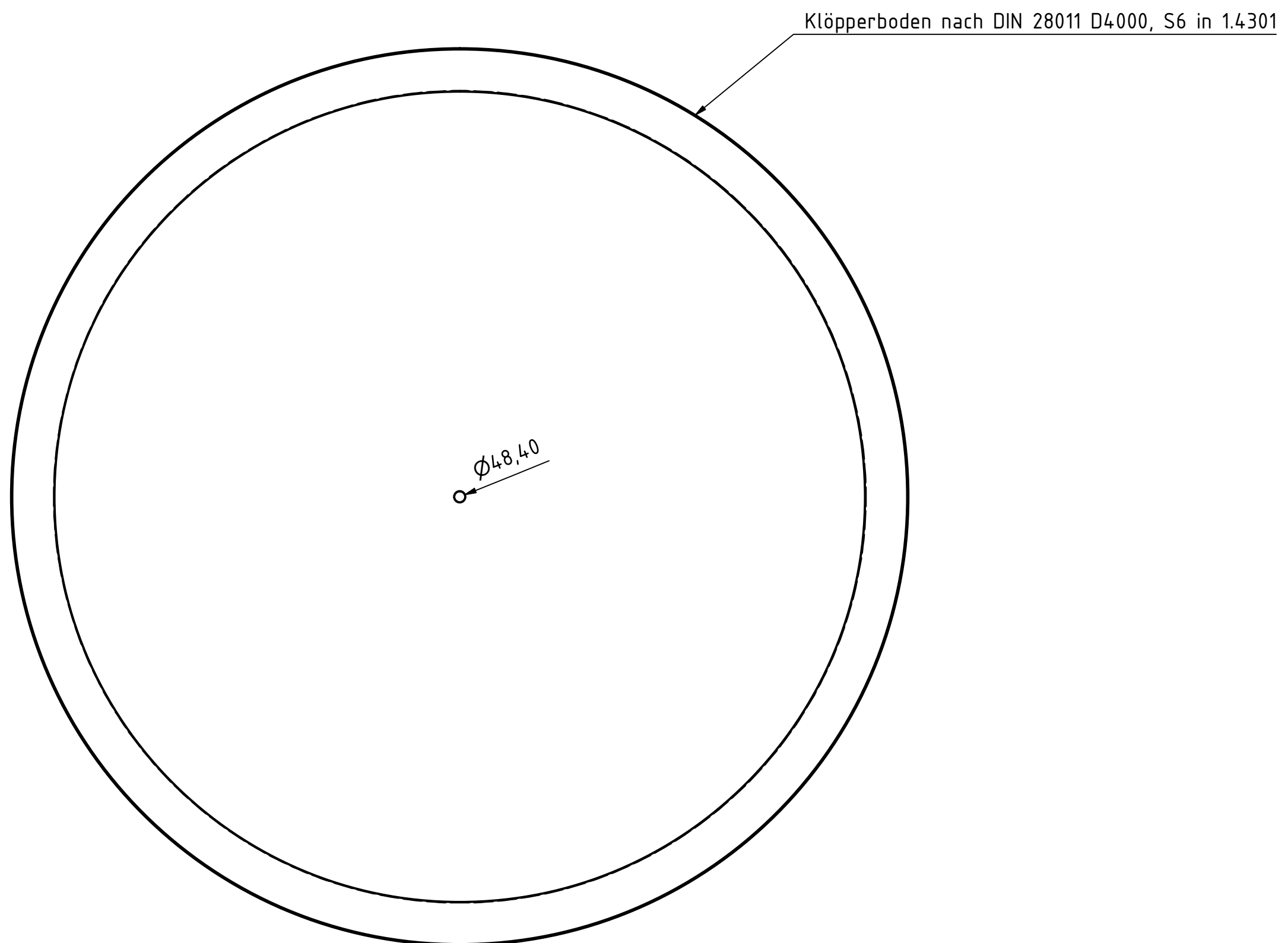




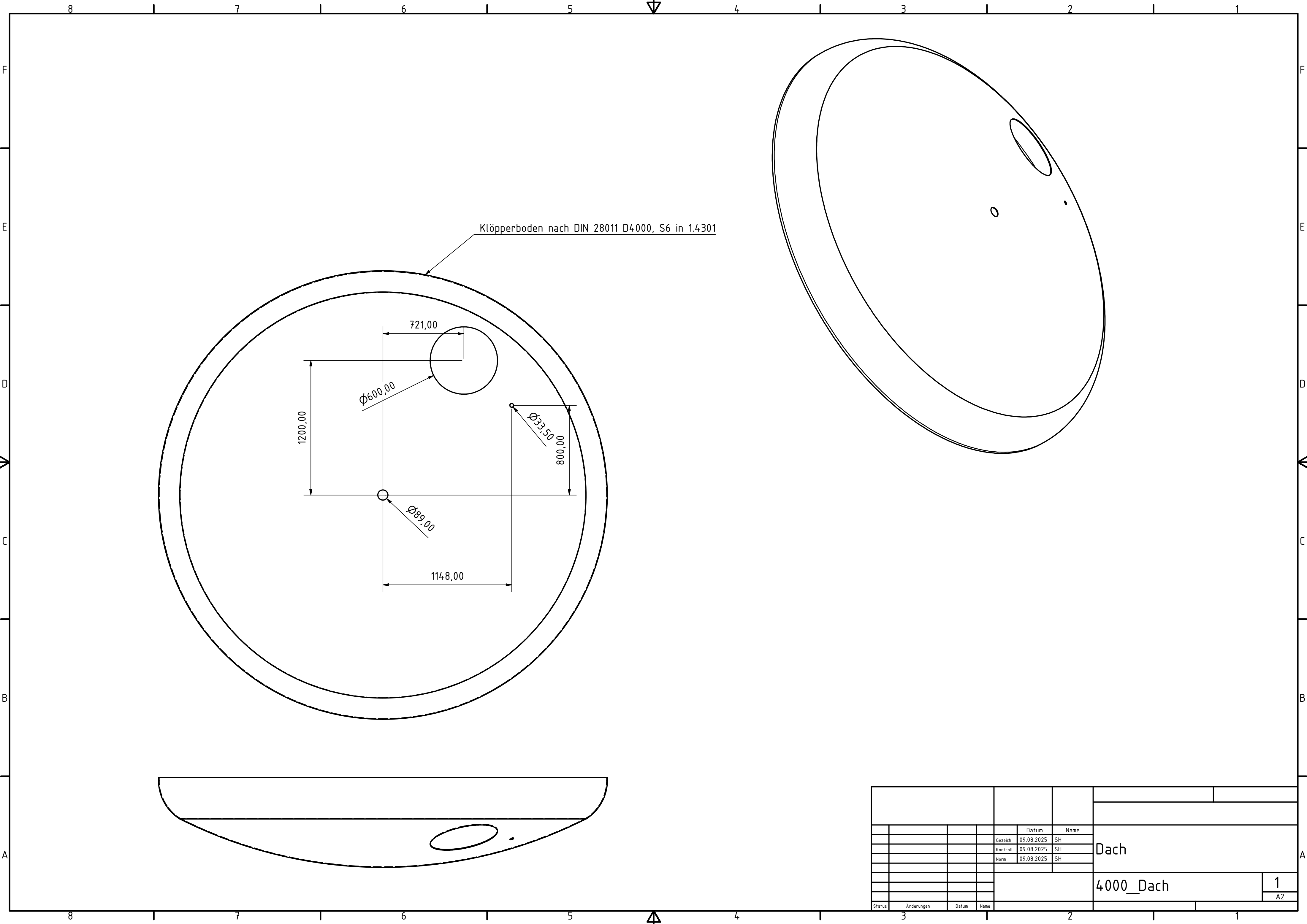
BAUTEILLISTE				
OBJEKT	ANZAHL	BAUTEILNUMMER	MASSE	MATERIAL
1	1	4000 Spirale	143,297 kg	Edelstahl
2	1	4000 Spirale innen	14,608 kg	Edelstahl
3	3810	ASME B36.10M Rohr 1 1/4 - Schedule 10 - 50	*Verschieden*	Edelstahl
4	5	ASME B16.9 Langer Radius 90 Grad Schenkelrohr (Metrisch) 1 1/4 x 2.8	0,205 kg	Edelstahl
5	1245	ASME B36.10M Rohr 1 1/4 - Schedule 10 - 49	4,907 lb	Edelstahl
6	51	ASME B36.10M Rohr 1 1/4 - Schedule 10 - 2	0,272 lb	Edelstahl
7	381	ASME B36.10M Rohr 1 1/4 - Schedule 10 - 15	2,904 lb	Edelstahl



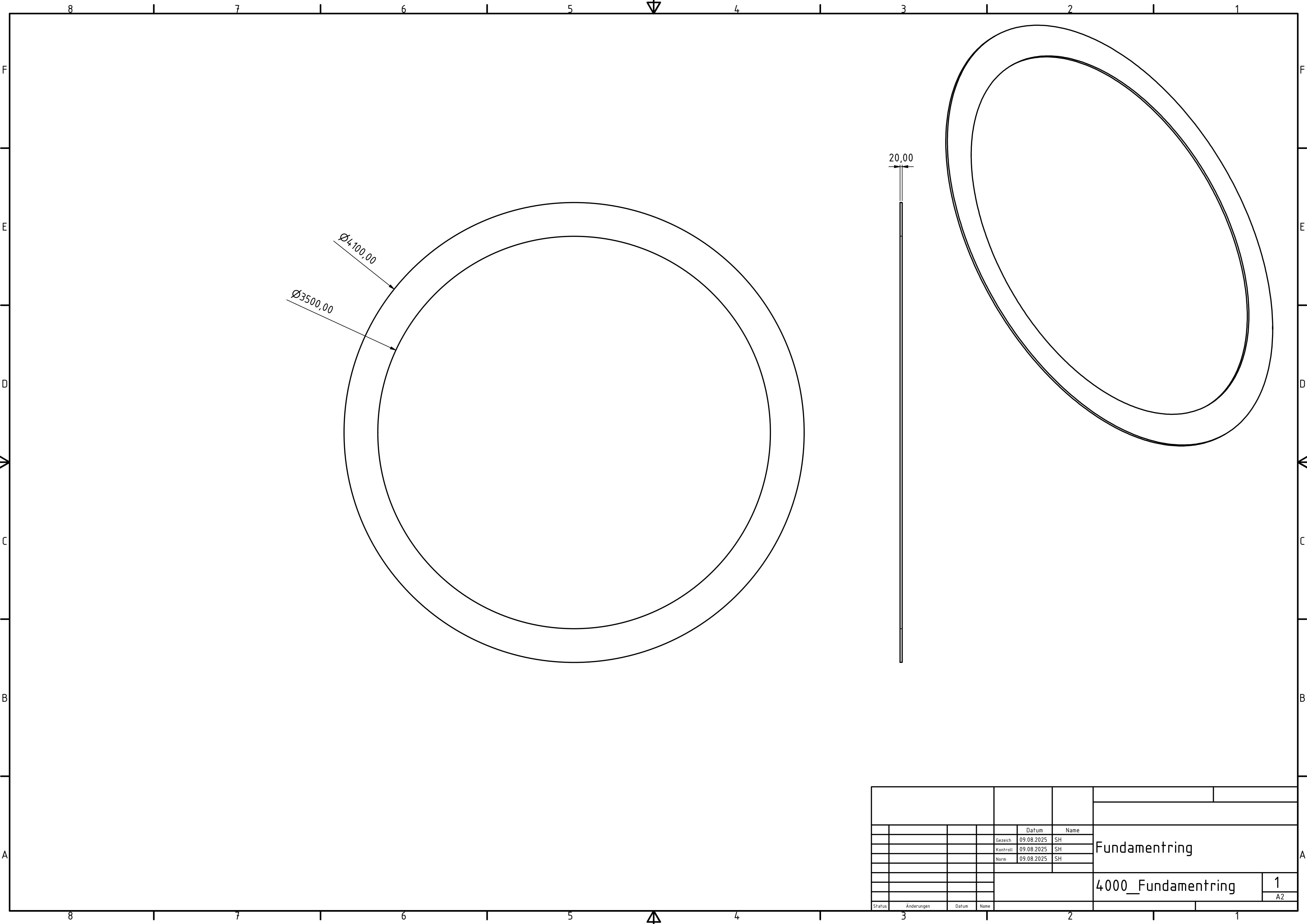
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				Kontroll	10.08.2025	SH			
				Norm	10.08.2025	SH			
							Spirale_SBG		
							1		
							A2		
Status	Änderungen	Datum	Name						



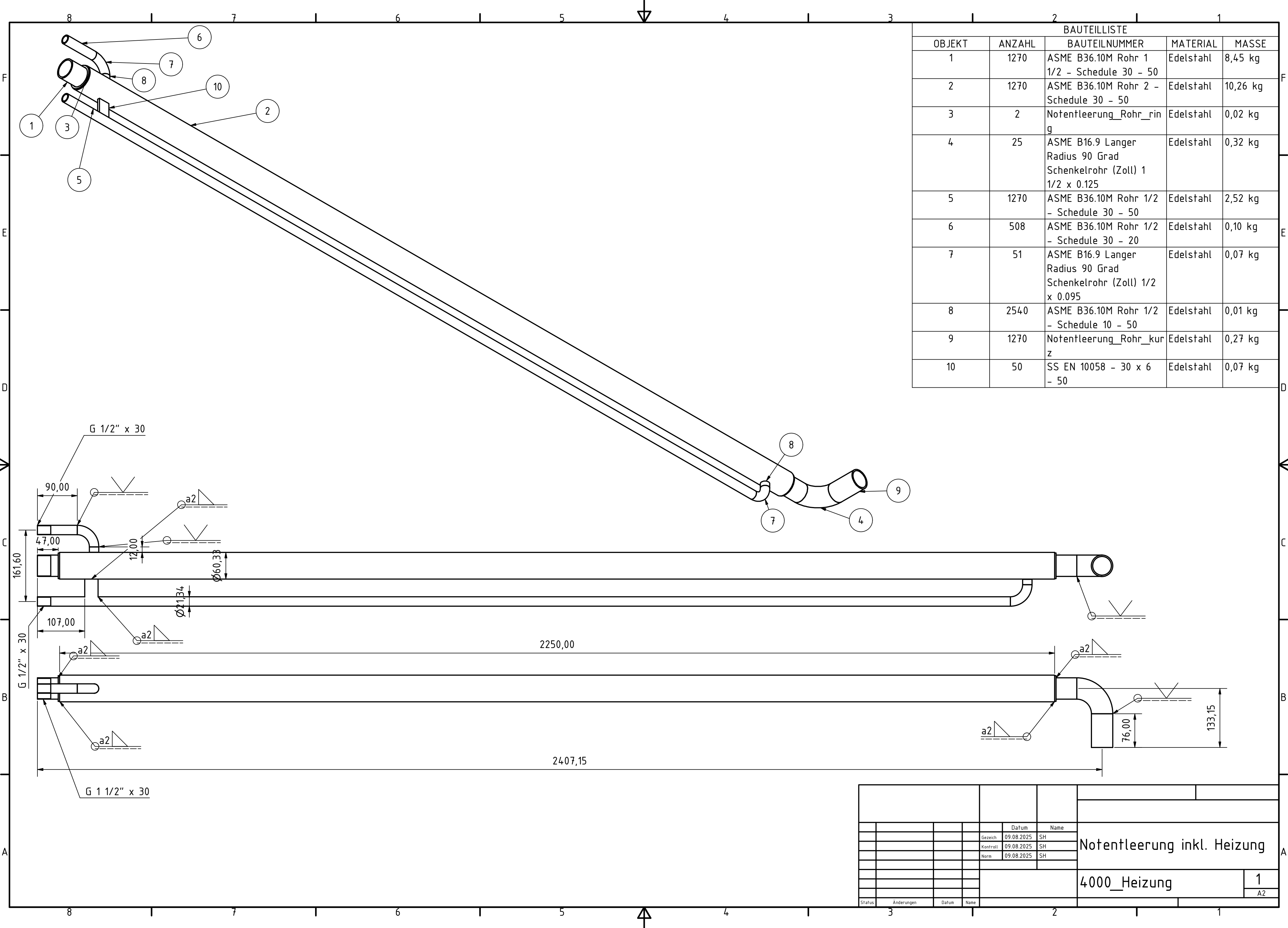
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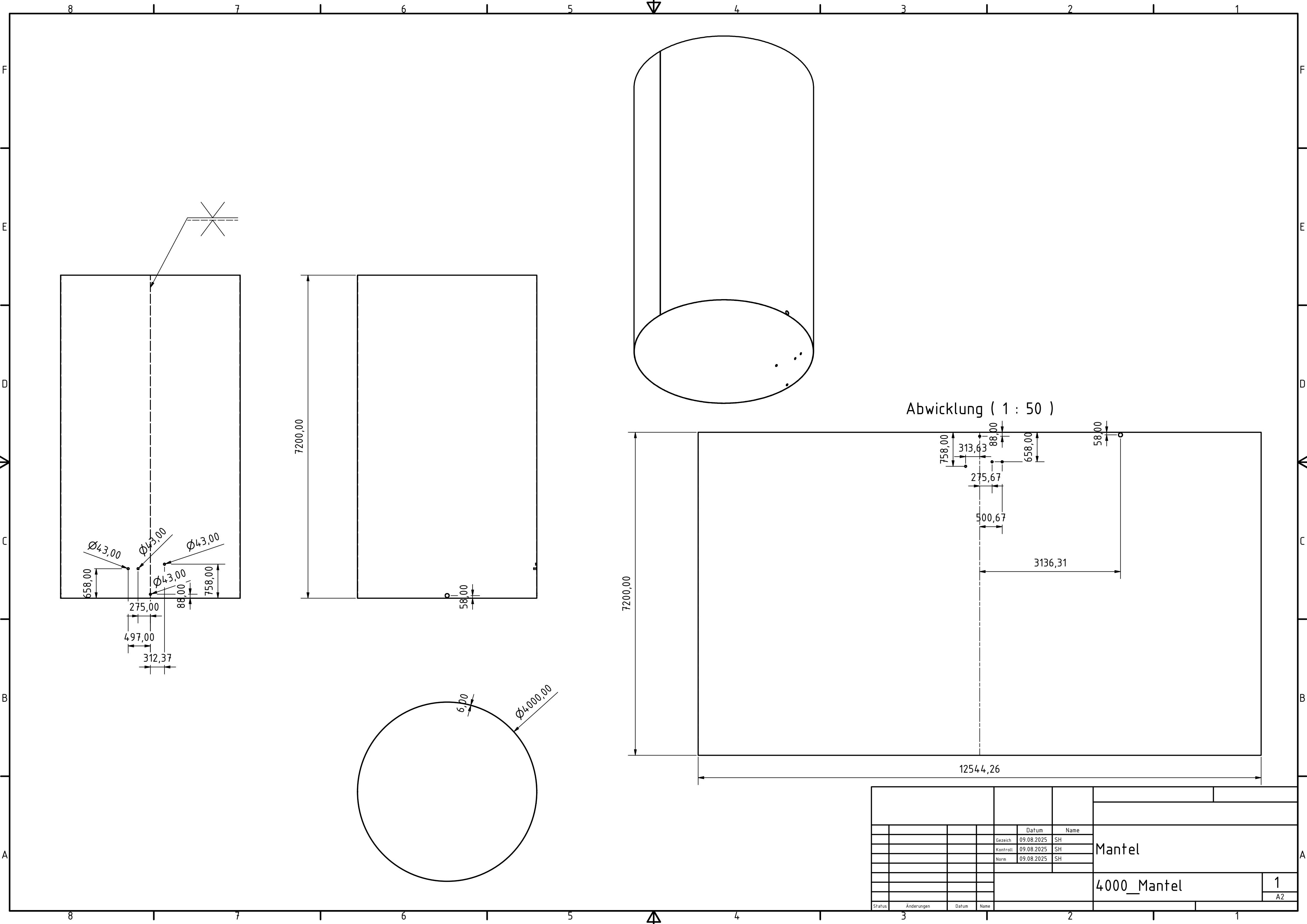


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				Kontroll	09.08.2025	SH					
				Norm	09.08.2025	SH					
								4000_Dach			
								1			
								A2			
Status	Änderungen		Datum	Name							



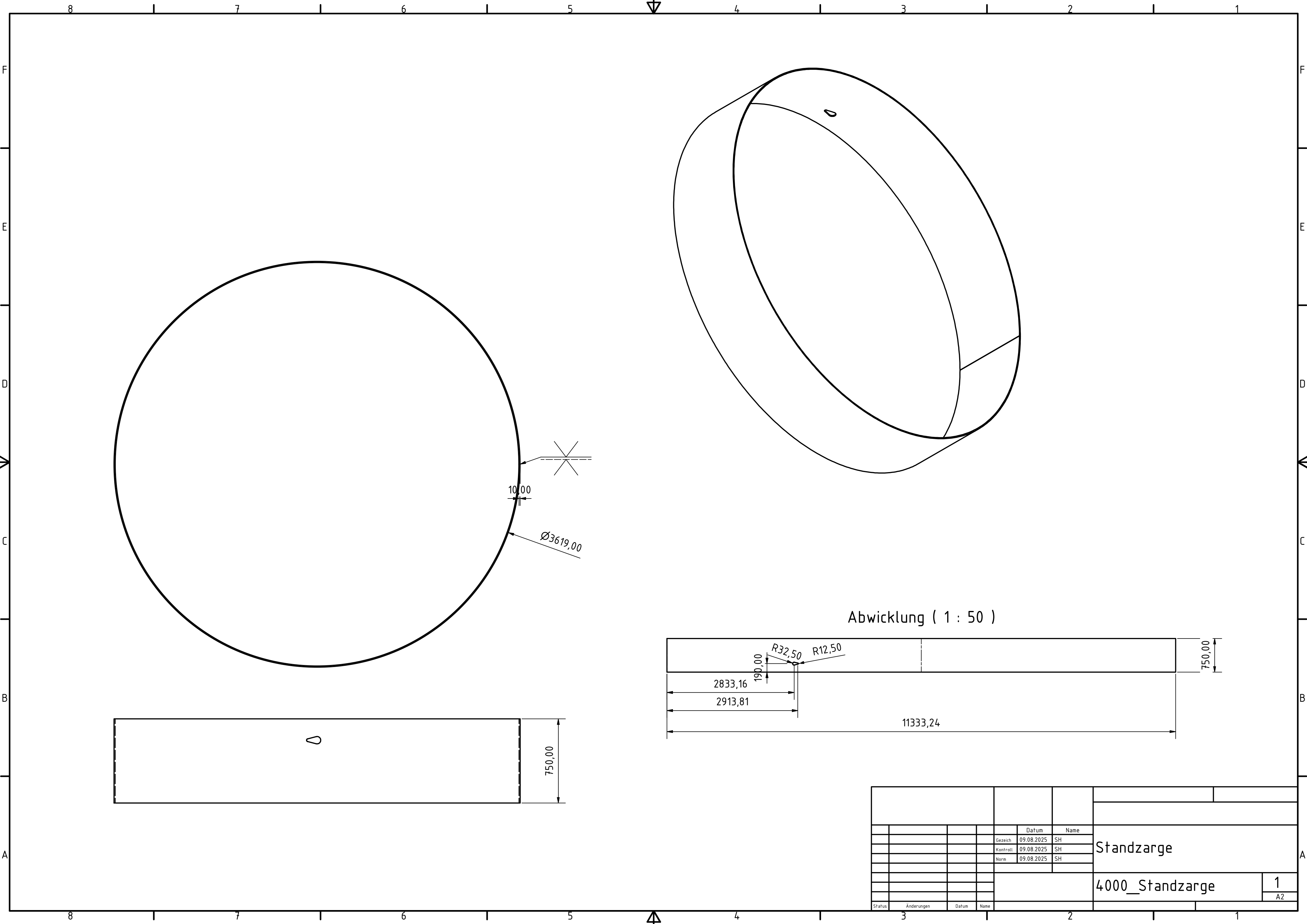
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				Kontroll	09.08.2025	SH					
				Norm	09.08.2025	SH					
							4000_Fundamentring				
							1				
							A2				
Status	Änderungen	Datum	Name								



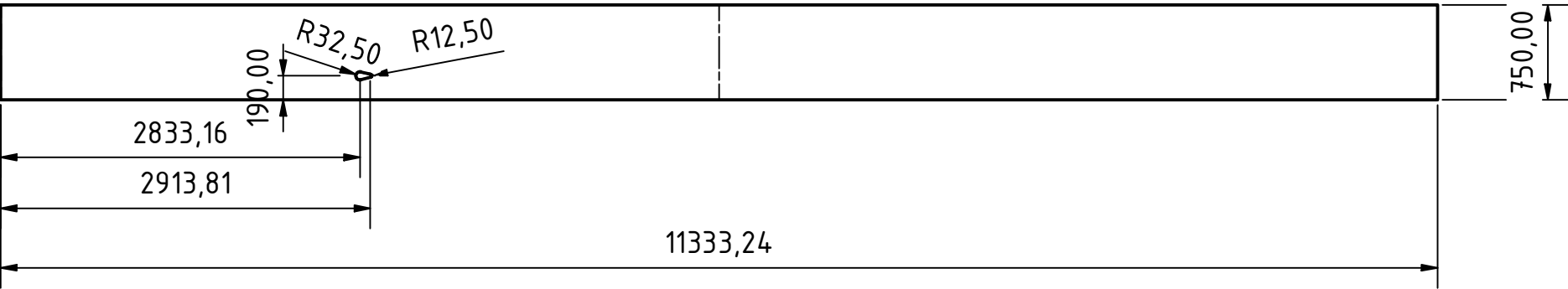


Abwicklung (1 : 50)

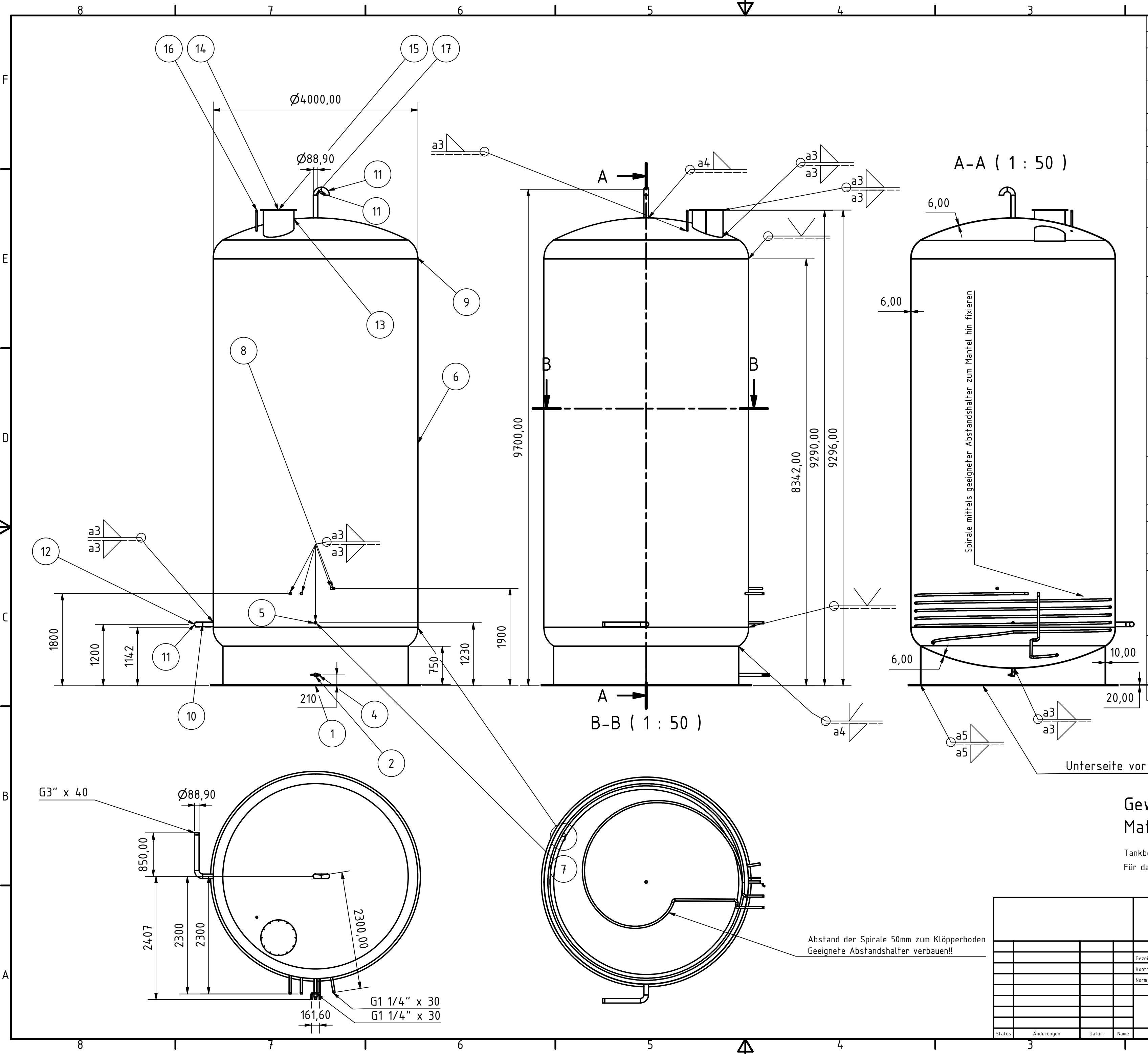
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				Kontroll	09.08.2025		SH		
				Norm	09.08.2025		SH		
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								1	
								A2	
Status	Änderungen	Datum	Name						



Abwicklung (1 : 50)



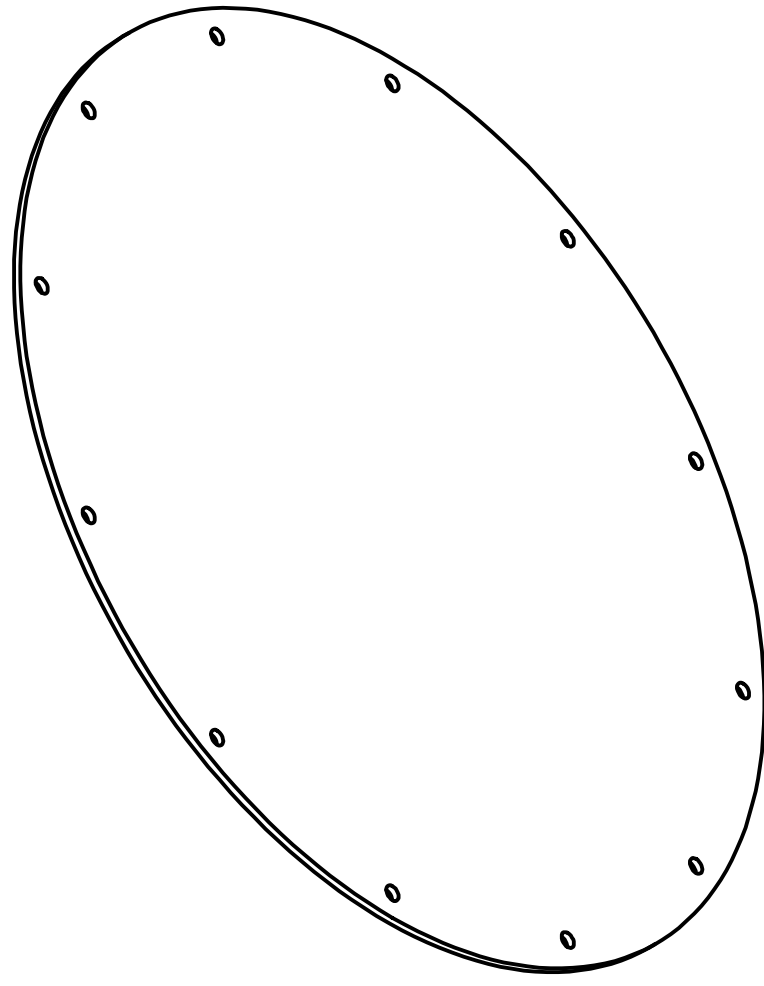
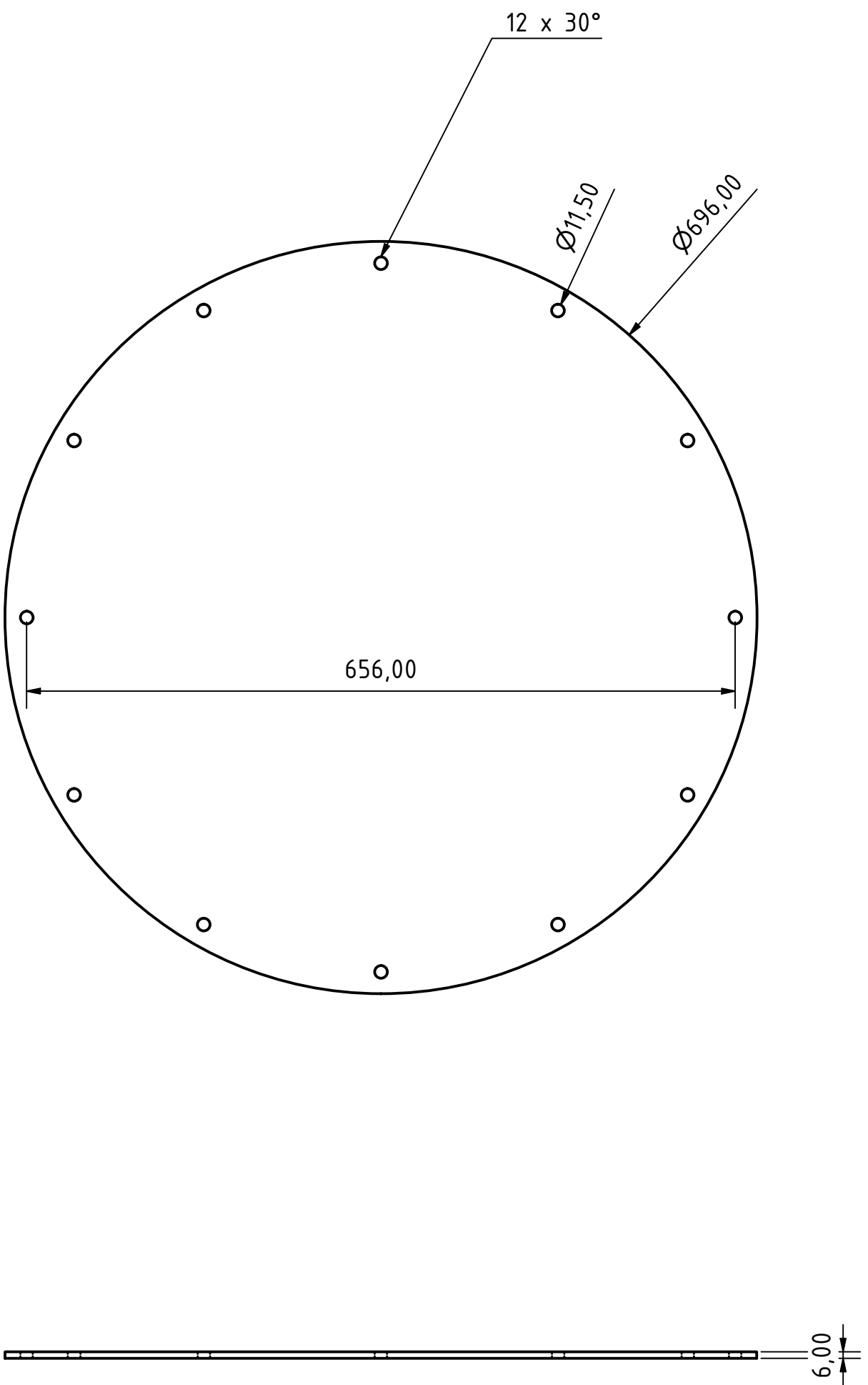
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				Kontroll	09.08.2025	SH			
				Norm	09.08.2025	SH			
							4000_Standzarge		
							1		A2
Status	Änderungen	Datum	Name						



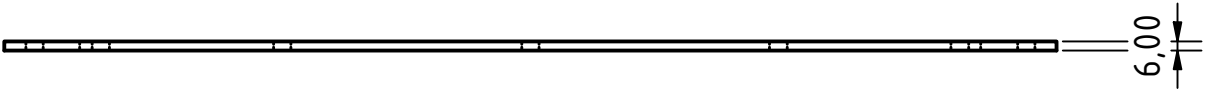
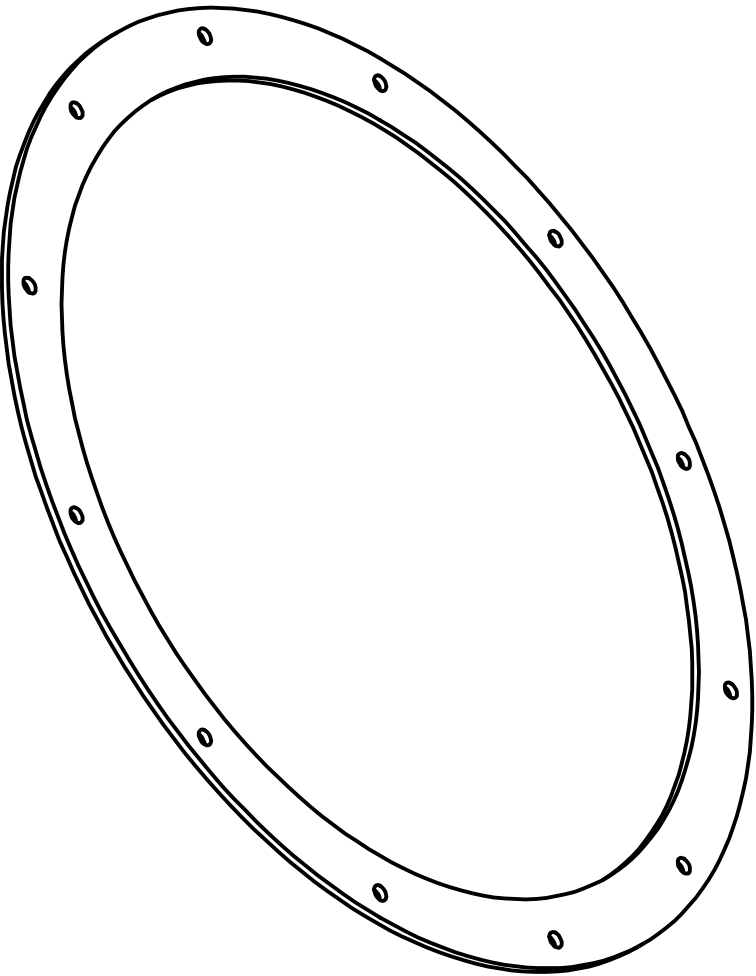
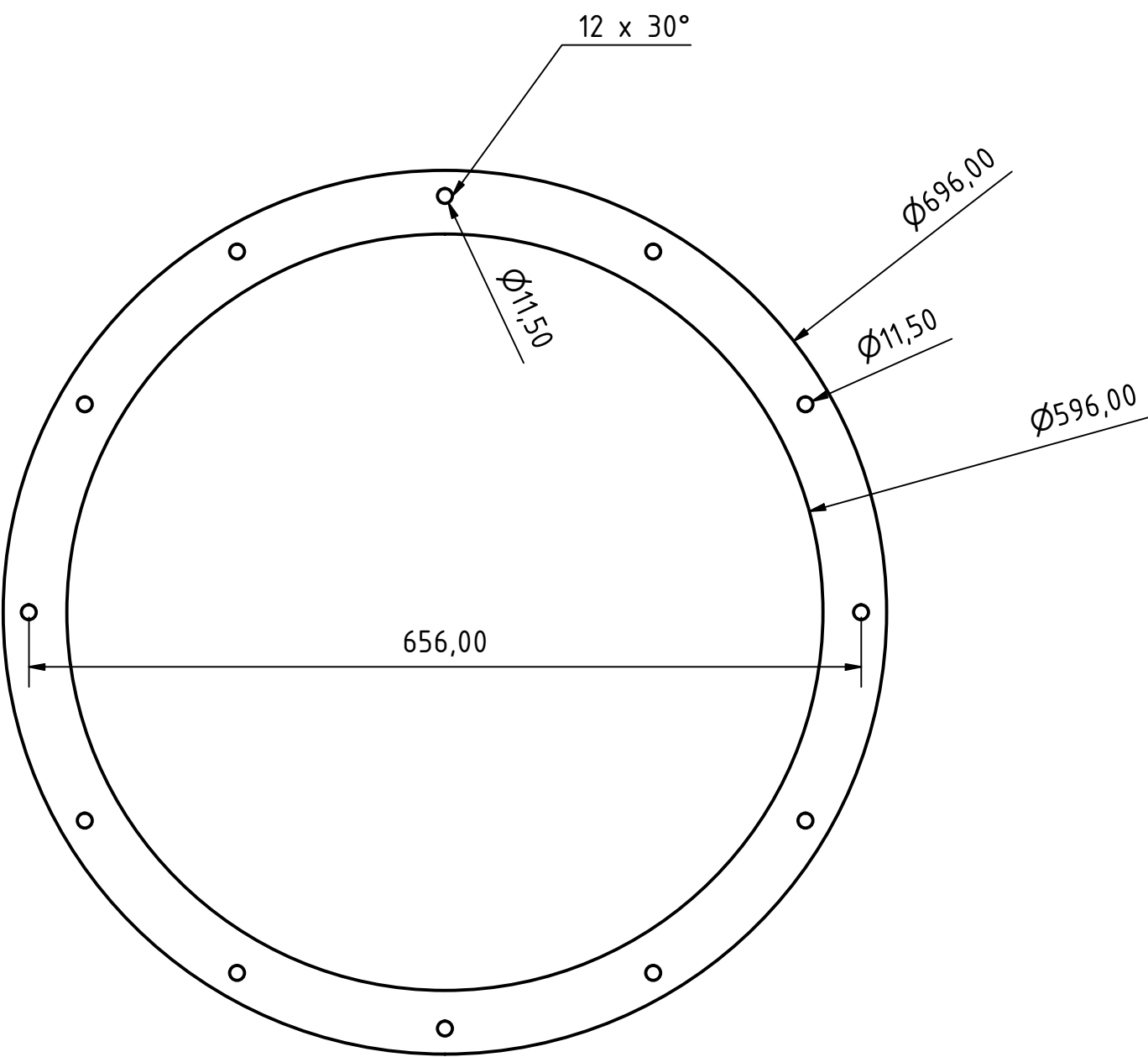
BAUTEILLISTE				
OBJEKT	ANZAHL	MATERIAL	BAUTEILNUMMER	MASSE
1	1	Edelstahl	4000_Fundament ring	573,03 kg
2	1	Edelstahl	4000_Standzarge	679,77 kg
3	1	Edelstahl	4000_Boden	773,35 kg
4	1		4000_Heizung	22,20 kg
5	1		Spirale_SBG	167,45 kg
6	1	Edelstahl	4000_Mantel	4335,51 kg
7	356	Edelstahl	ASME B36.10M Rohr 1 1/4 - Schedule 10 - 14	0,83 kg
8	330	Edelstahl	ASME B36.10M Rohr 1 1/4 - Schedule 10 - 13	0,83 kg
9	1	Edelstahl	4000_Dach	758,58 kg
10	1270	Edelstahl	ASME B36.10M Rohr 3 - Schedule 10 - 50	1,37 kg
11	3	Edelstahl	ASME B16.9 Langer Radius 90 Grad Schenkelrohr (Metrisch) 3 x 3	1,14 kg
12	254	Edelstahl	ASME B36.10M Rohr 3 - Schedule 10 - 10	4,84 kg
13	1	Edelstahl	Rohr_Mannloch	35,93 kg
14	1	Edelstahl	Flansch_Mannloch	4,81 kg
15	1	Edelstahl	Deckel_Mannloch	18,20 kg
16	1270	Edelstahl	ASME B36.10M Rohr 1 - Schedule 10 - 50	0,85 kg
17	838	Edelstahl	ASME B36.10M Rohr 3 - Schedule 10 - 33	2,93 kg

Gewicht: 7800 Kg
Material: 1.4301

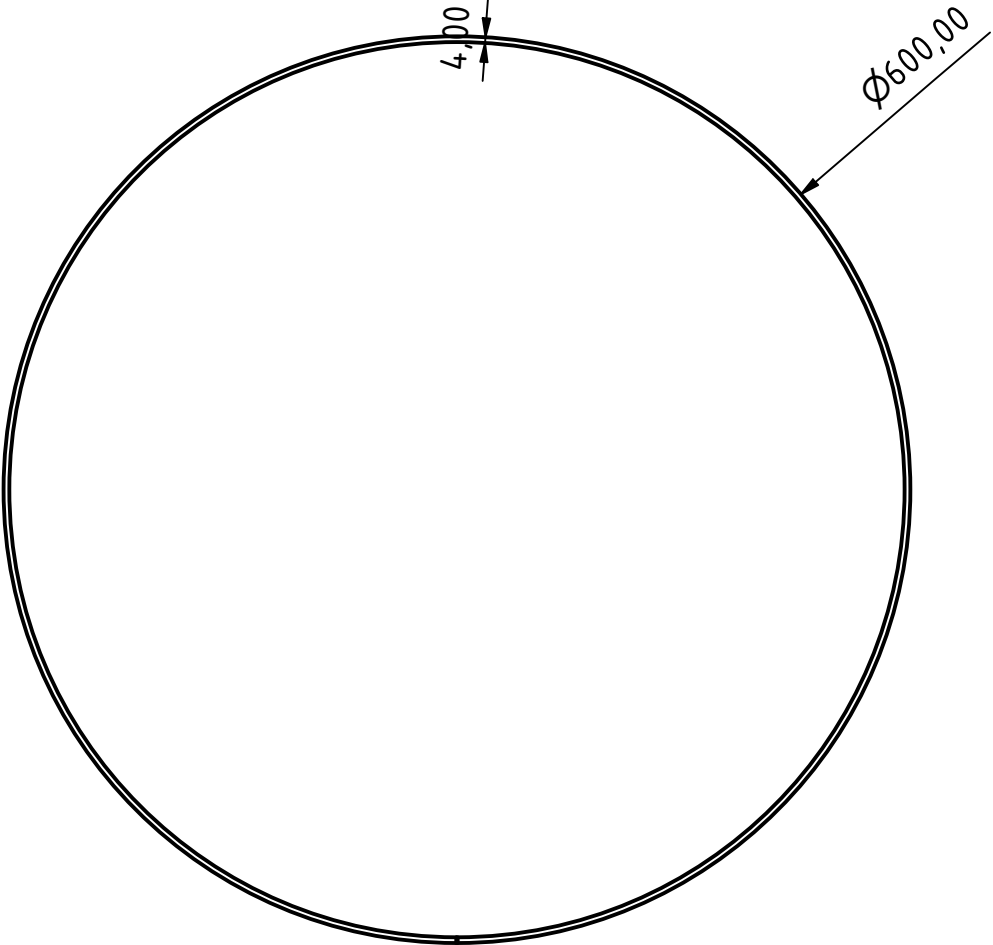
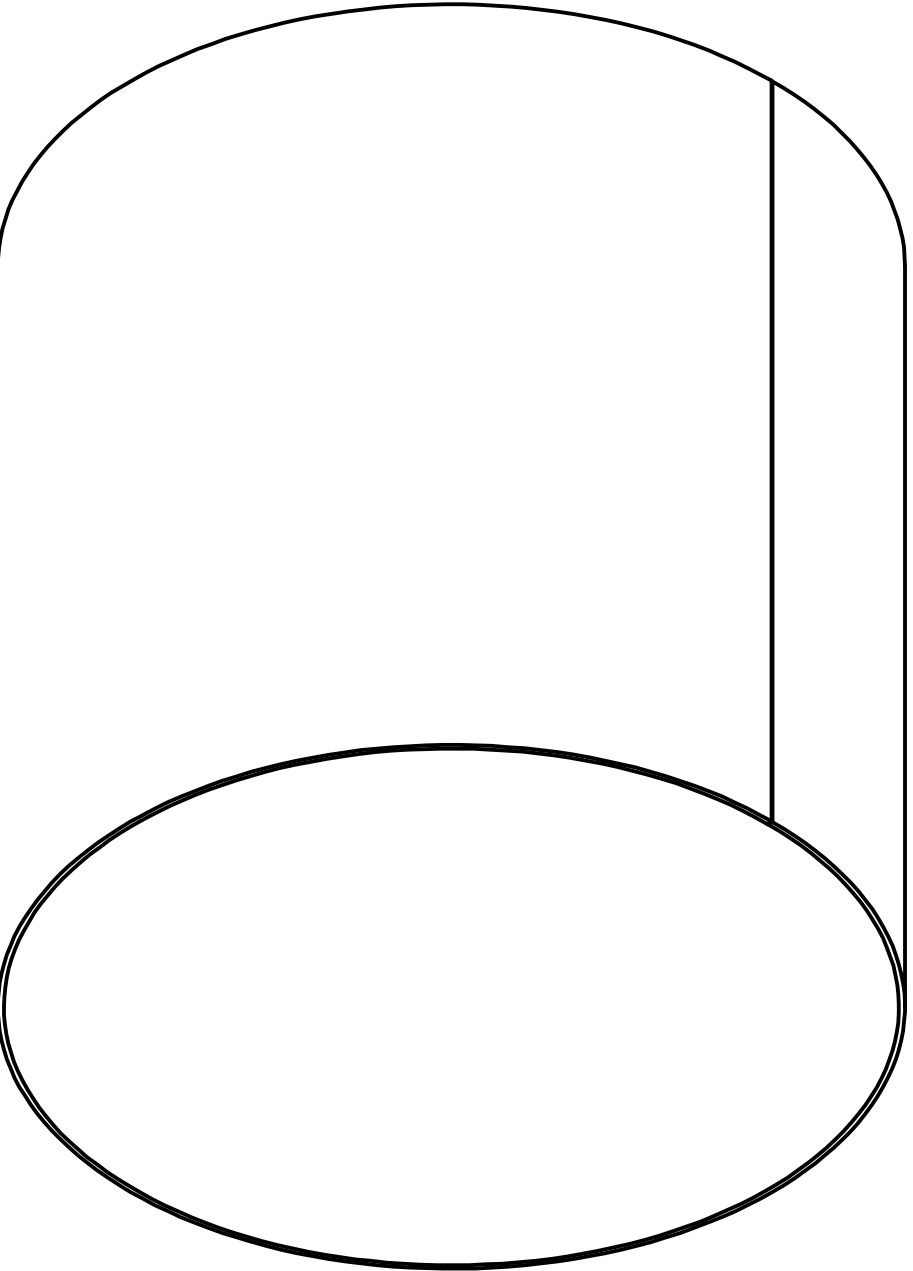
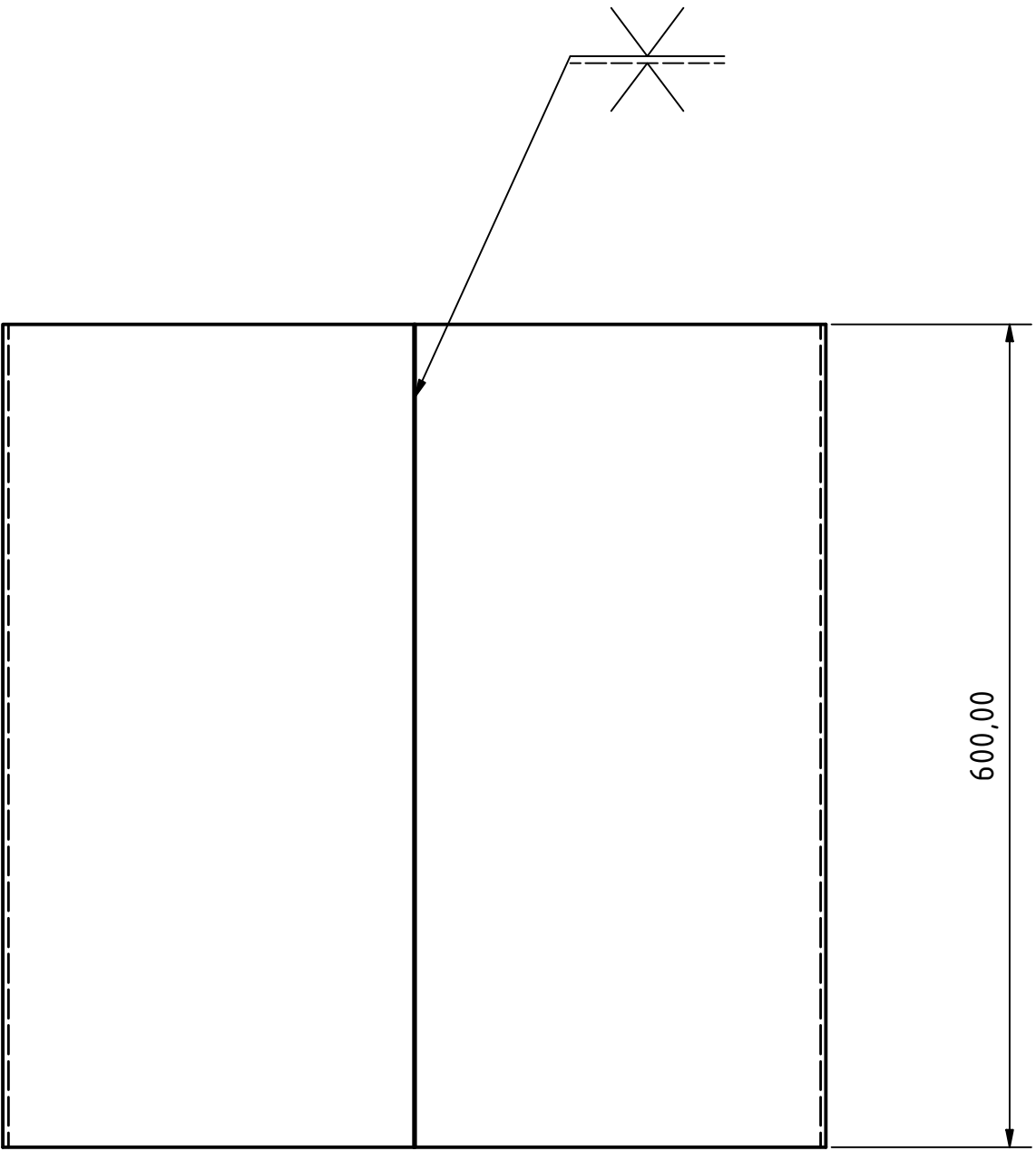
Tankbefestigung auf bauseitigem Fundament mittels Pratzen
Für das Aufstellen und Versetzen sind geeignete Lastpunkte anzubringen



					Datum	Name		Deckel Mannloch	
				Gezeich	09.08.2025	SH			
				Kontroll	09.08.2025	SH			
				Norm	09.08.2025	SH			
								Deckel_Mannloch	
Status	Änderungen	Datum	Name					1	
								A2	



						Flansch Mannloch				
				Gezeich	09.08.2025					SH
				Kontroll	09.08.2025					SH
				Norm	09.08.2025					SH
							Flansch_Mannloch		1	
									A2	
Status	Änderungen	Datum	Name							



					Datum	Name		Mannloch	
				Gezeich	09.08.2025	SH			
				Kontroll	09.08.2025	SH			
				Norm	09.08.2025	SH			
								Rohr_Mannloch	
								1	
								A2	
Status	Änderungen	Datum	Name						