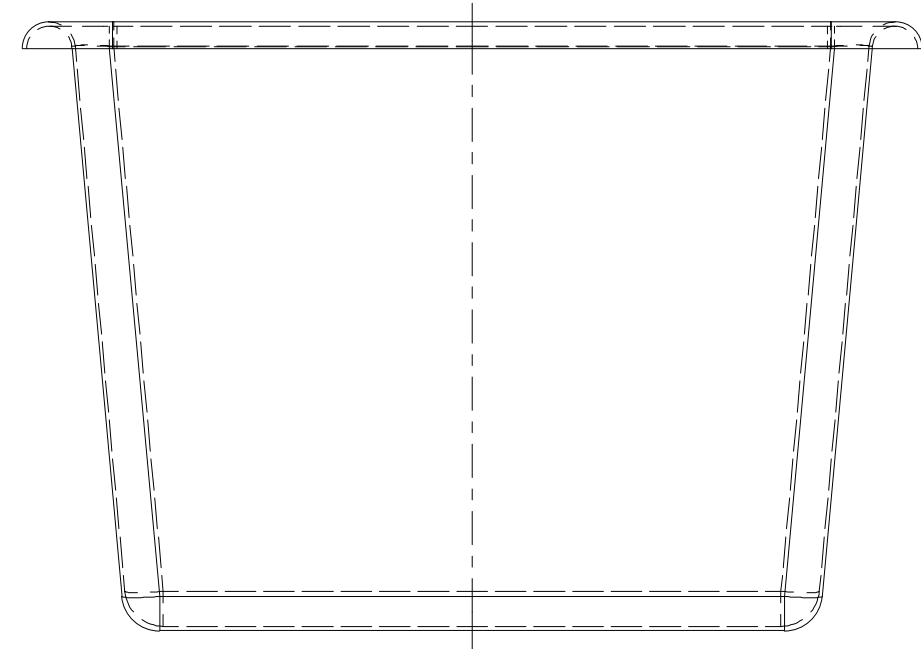
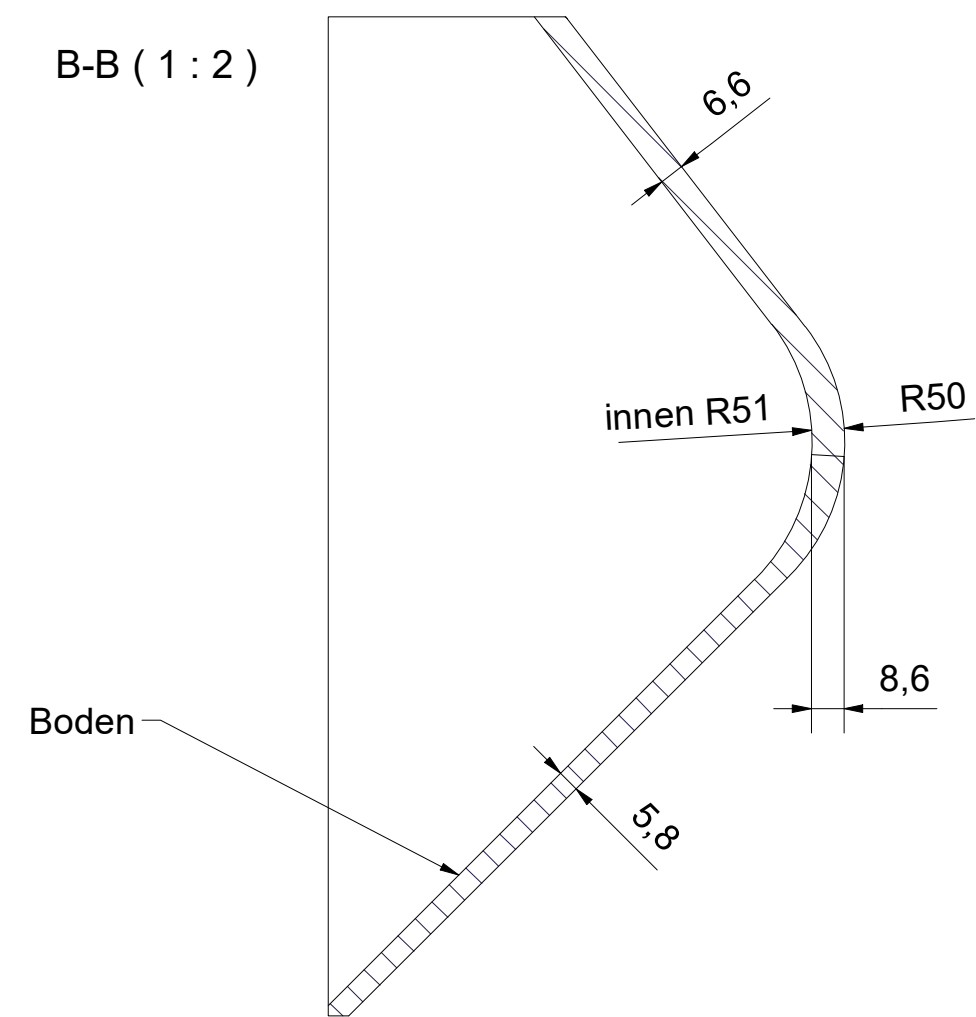
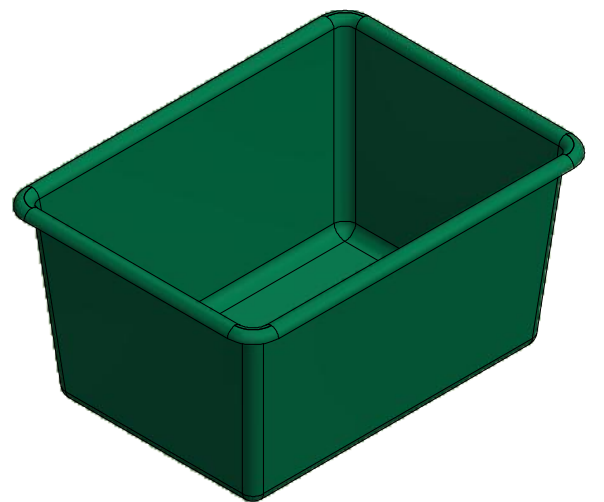
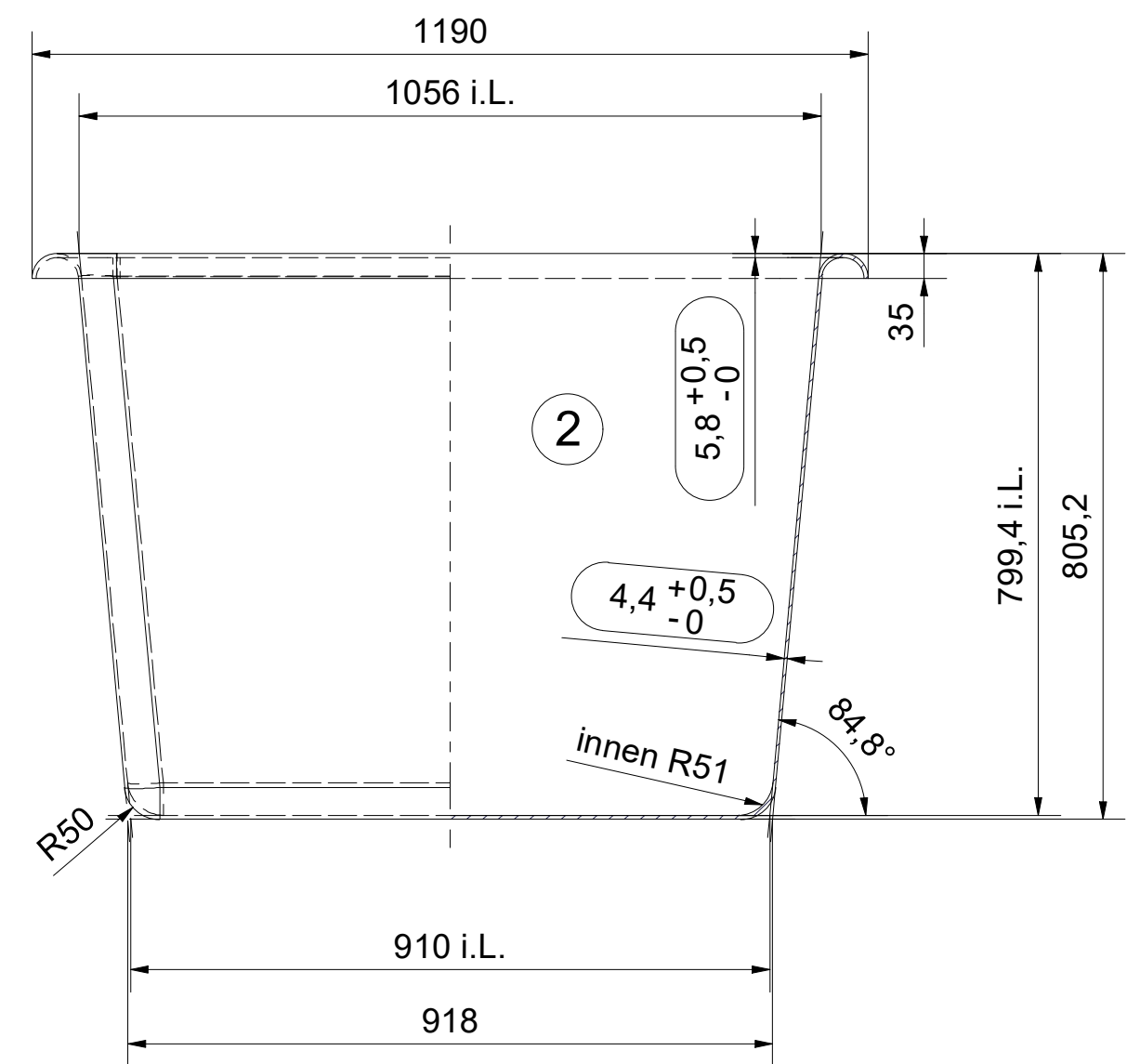
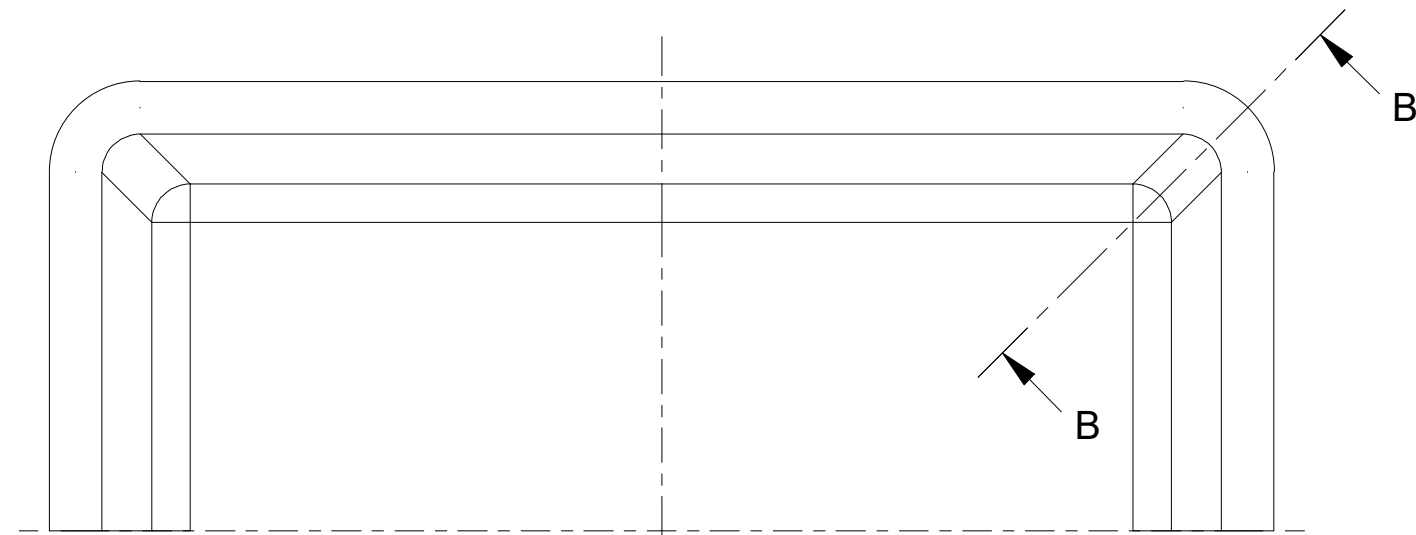
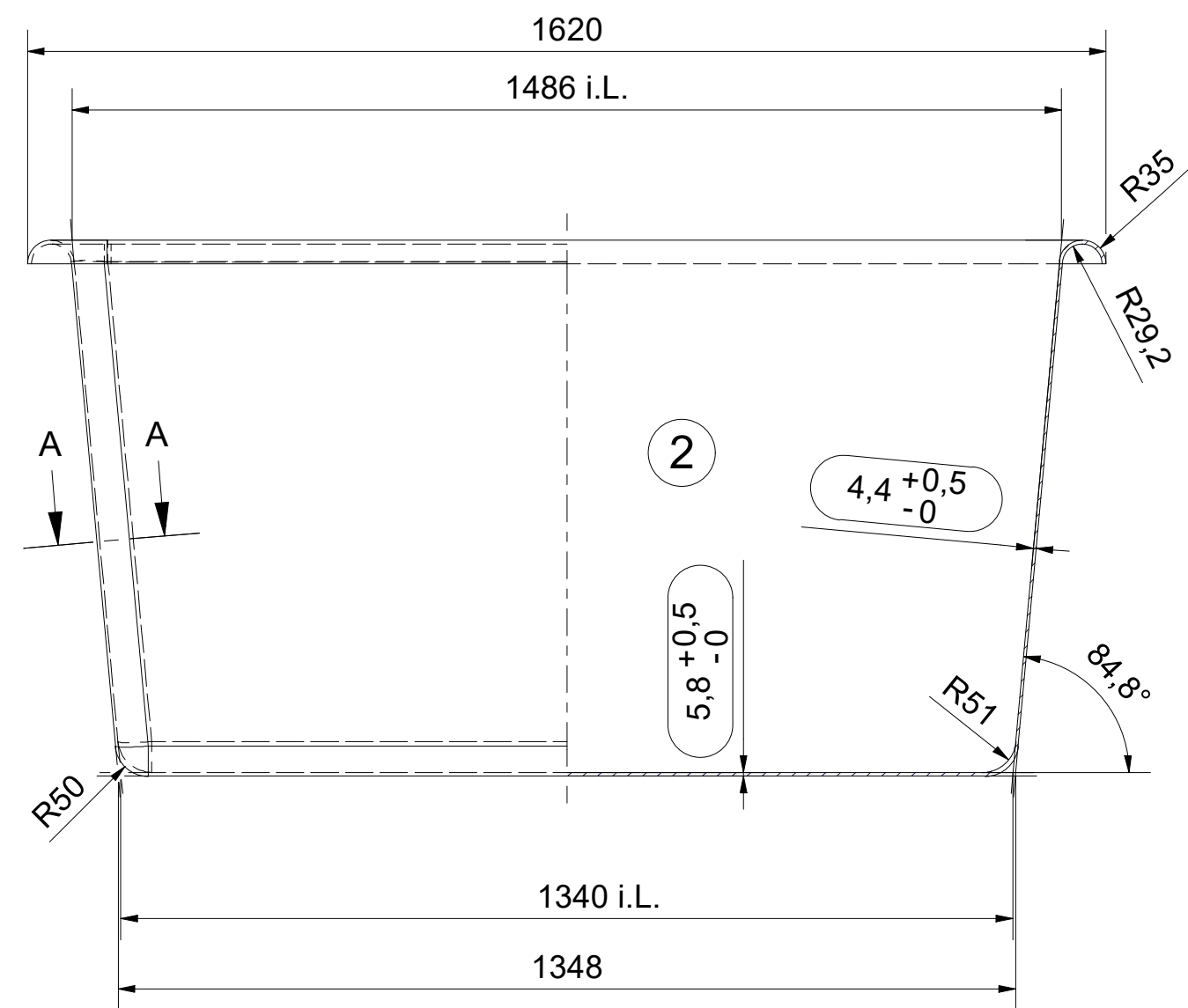
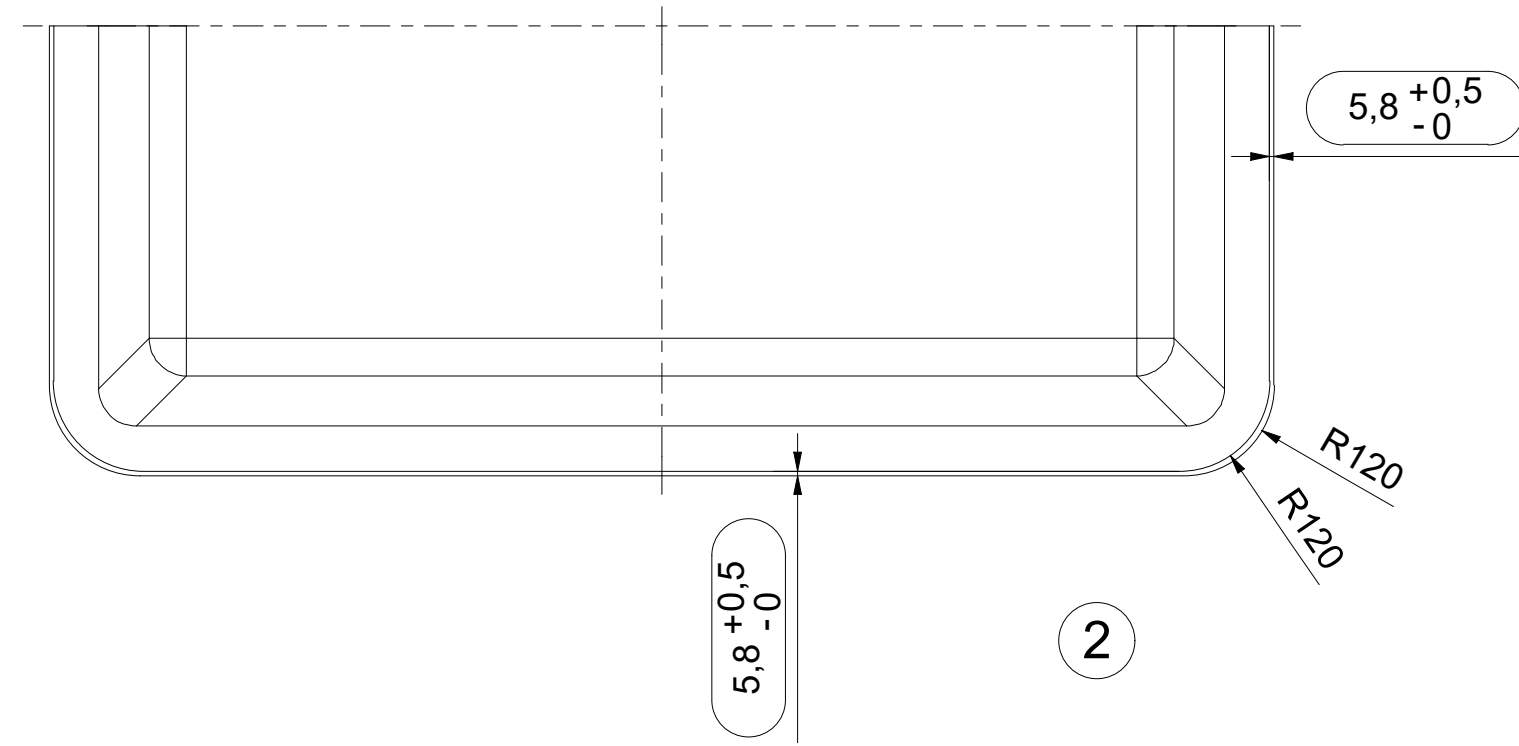
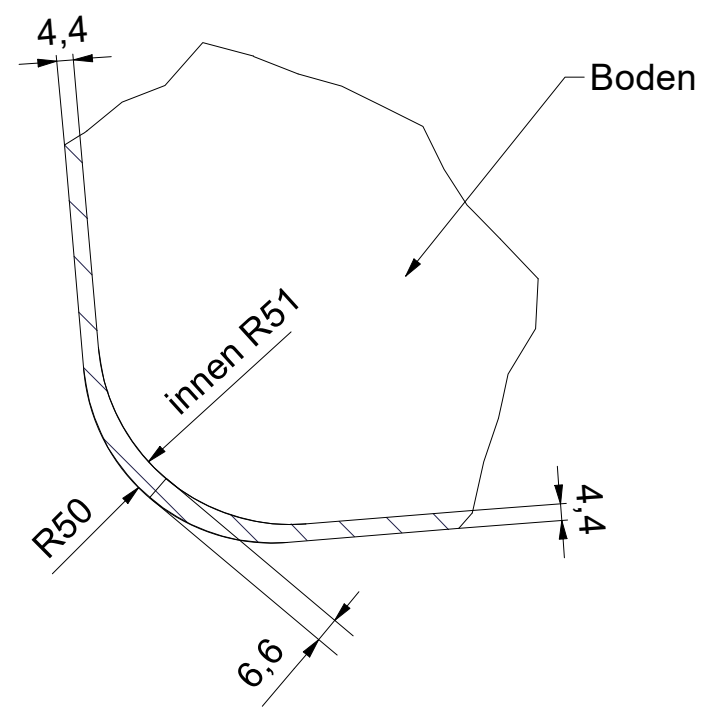


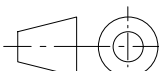
B-B (1 : 2)



A-A (1 : 2)



Vol. theor. max.: 1110 Liter
Oberfläche: 5,32 m²
Teilgewicht: 38-43 kg

				CHEMOWERK GmbH 71384 Weinstadt 91625 Schnelldorf				Allgemeintoleranzen DIN 16901	
								Werkstoff GF-UP 30	
					Datum	Name		Benennung Rechteckbehälter 1100 l grün	
				Bearb.	08.02.2012	HI			
				Gepr.		HI			
				Norm					
				Maßstab		1:10		Zeichng.-Nr. 210.1200.000	
02 Wandicke aktual.		16.01.2013	HL	Ers. f.					
01 Konizität aktual.		10.02.2012	HL	Ers. d.					
Nr. Änderung (Mit.-Nr.)		Datum	Name	EDV Nr.:		210.1200.00002		idw	Plot-Datum: