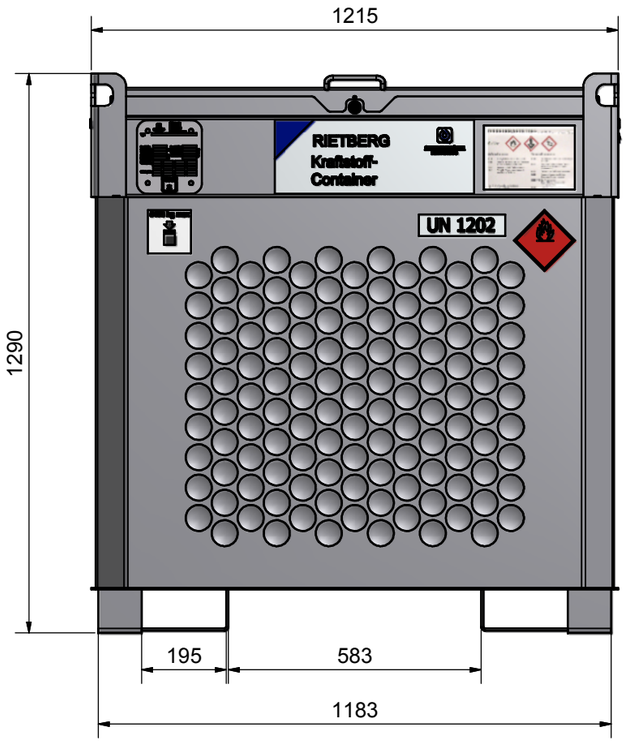
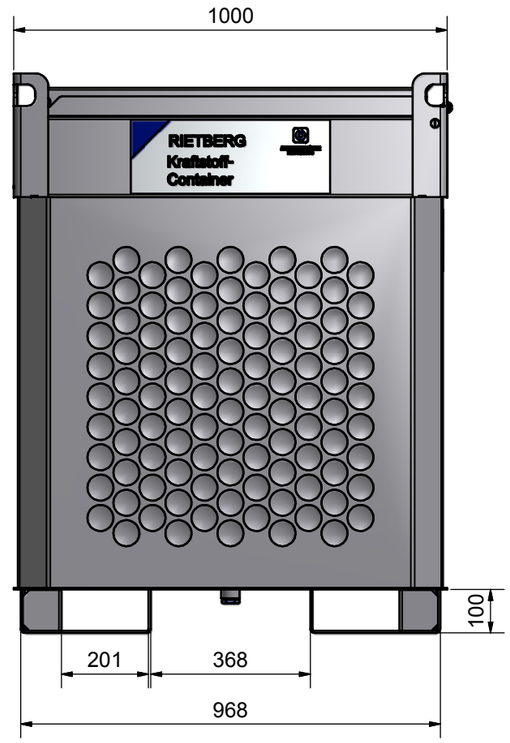
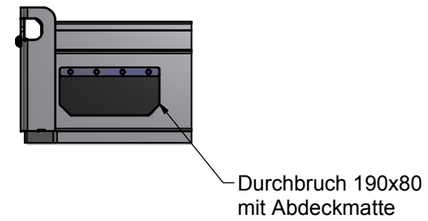
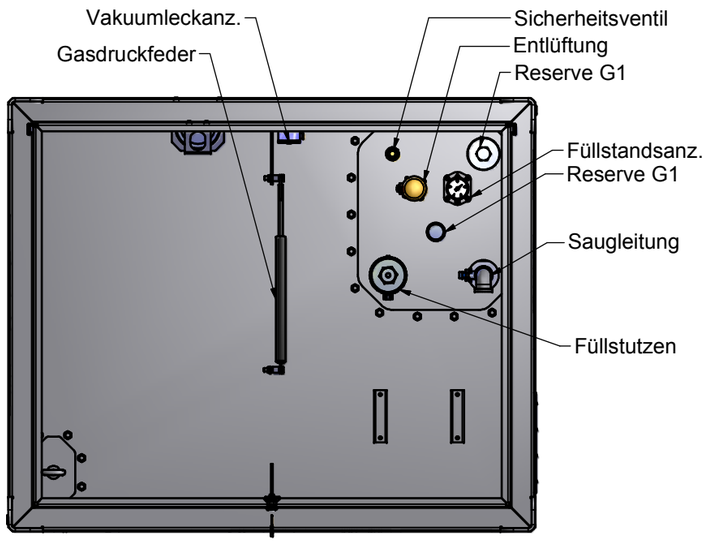


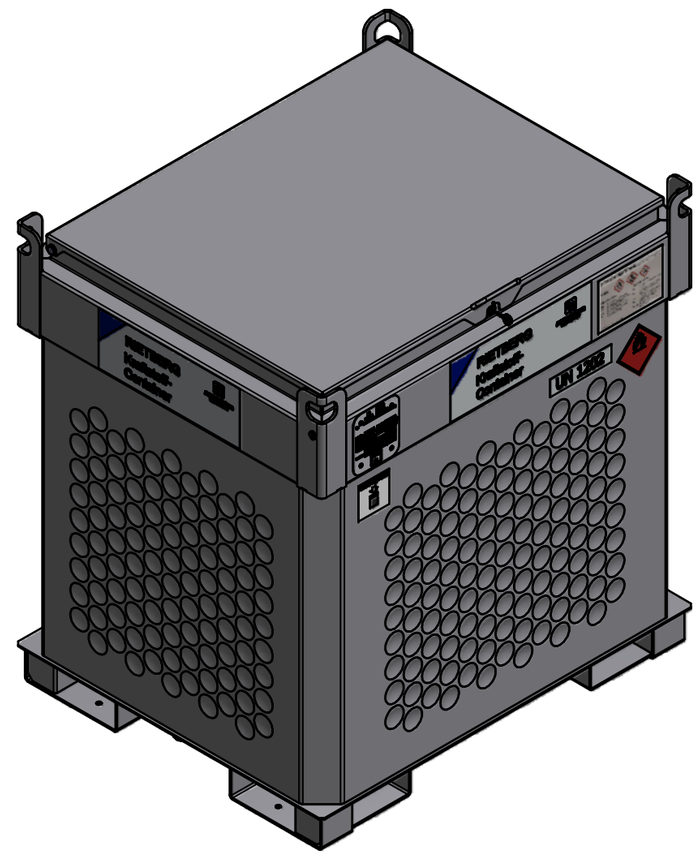
A



A (1 : 10)







Schutzvermerk nach DIN ISO 16016 beachten	Toleranzen Allgemein: DIN 7168-mittel Schweisskonstruktion: EN ISO 13920-C	Maßstab 1:10	Gewicht: 297.533 kg
		Werkstoff, Halbzeug	
	Datum / Name Bearb. 02.10.2012 Albrecht Gepr. Norm.	KC 1000 D IIIV verz. Quadro/C D/BAM 13081/31A	
Zust. / Änderungen / Datum / Name	SEPPELER BEHÄLTER RIETBERG	79171M /	Blatt 1 A2
		Ersatz für	Ersetzt durch