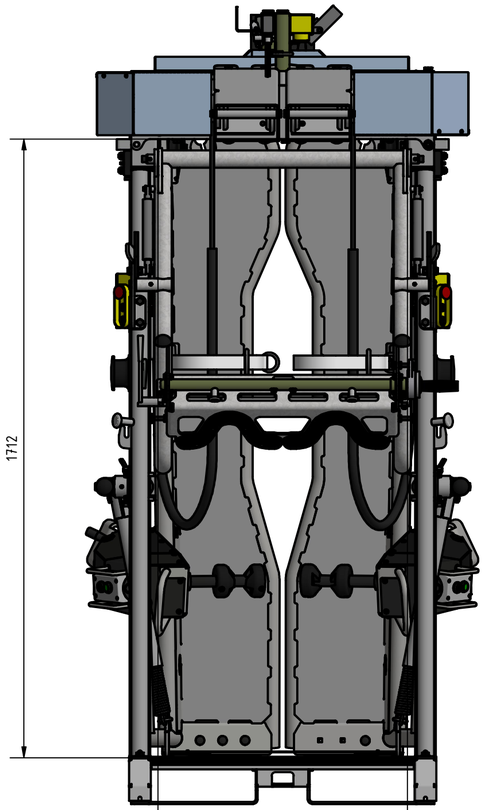
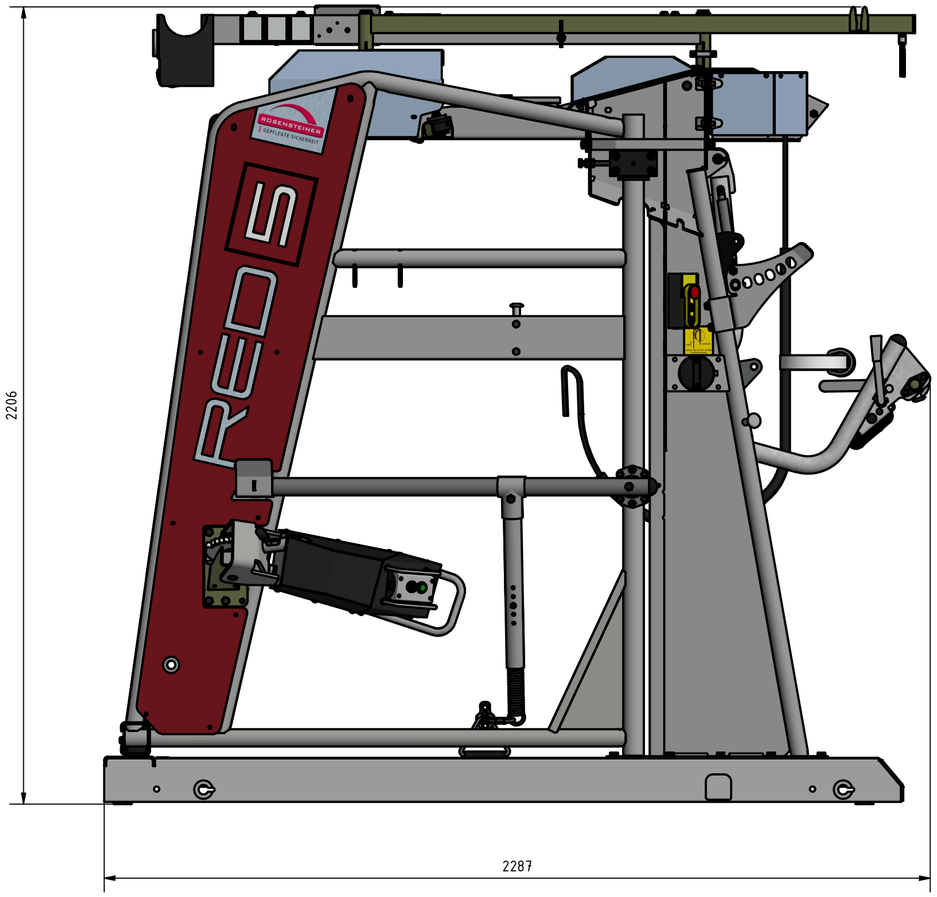
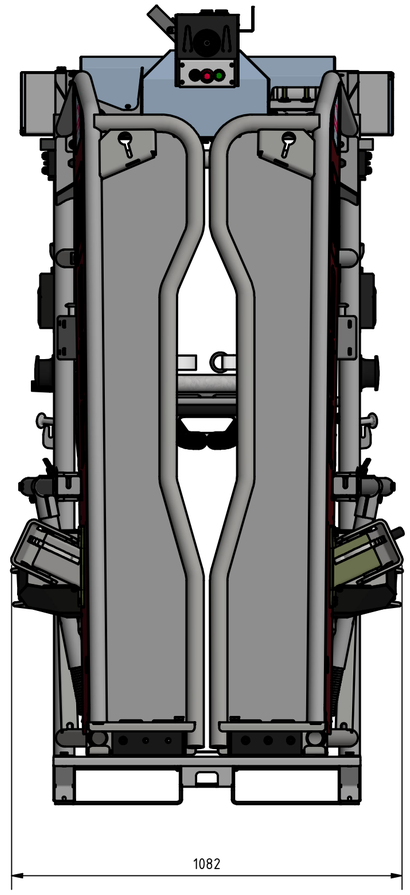
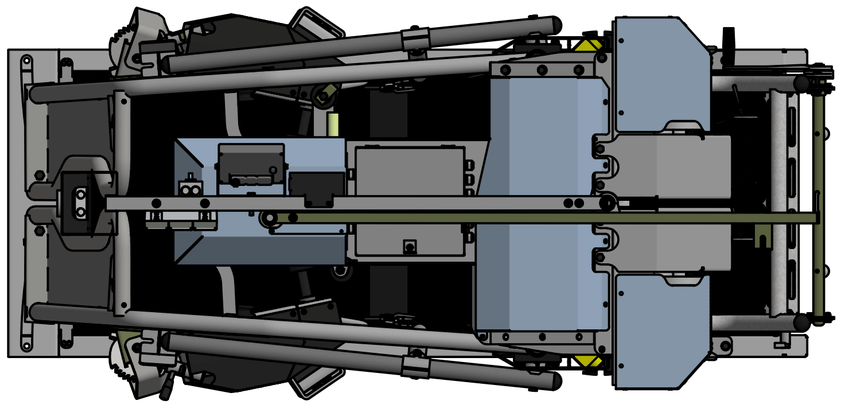
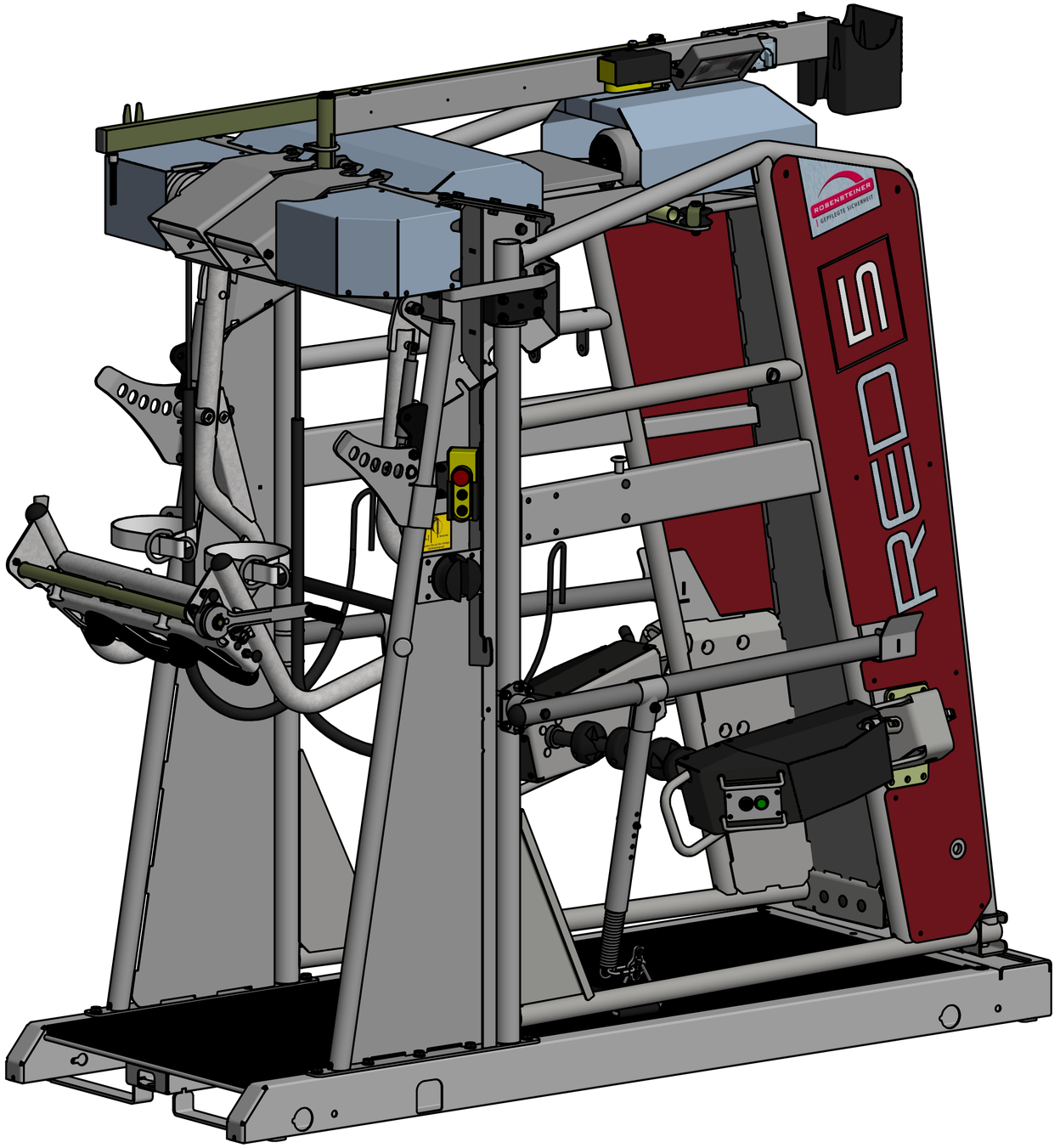




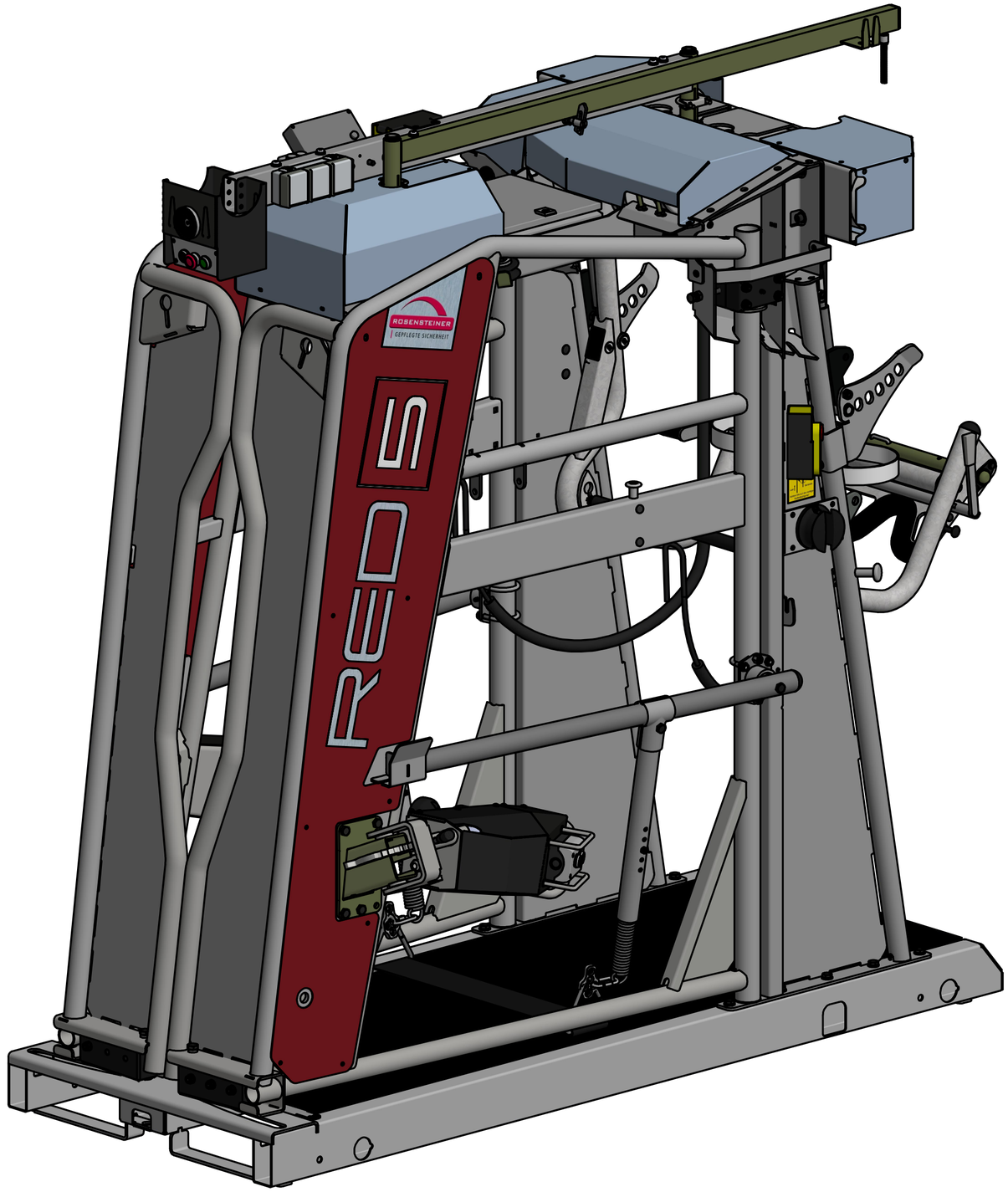




Projekt		Titel	Red5 Professional		
Halbzeug					
Werkstoff					
Oberfläche					
Masse	1344.110 kg	gez. von:	FN	gez. am:	24.02.2021
ROSENSTEINER	DIN ISO 5456	Bauteilnr. 95000P	Rev –	1 von 3	A2 M 1 : 12
Allgemeintoleranz DIN ISO 2768-mK					



				Projekt		Titel			
				Halbzeug		Red5 Professional			
				Werkstoff					
				Oberfläche					
				Masse	1344,110 kg	gez. von:	FN	gez. am:	24.02.2021
				ROSENSTEINER	DIN ISO 5456	Bauteilnr. 95000P	Rev –	2 von 3	
				Allgemeintoleranz DIN ISO 2768-mK				A2	M 1 : 8
Rev.	Änderung	Datum	Name						



				Projekt		Titel	
				Halbzeug		Red5 Professional	
				Werkstoff			
				Oberfläche			
				Masse	1344,110 kg	gez. von: FN	gez. am: 24.02.2021
				ROSENSTEINER	DIN ISO 5456	Bauteilnr. 95000P	Rev –	3 von 3
				Allgemeintoleranz DIN ISO 2768-mK				A2 M 1 : 8
Rev.	Änderung	Datum	Name				