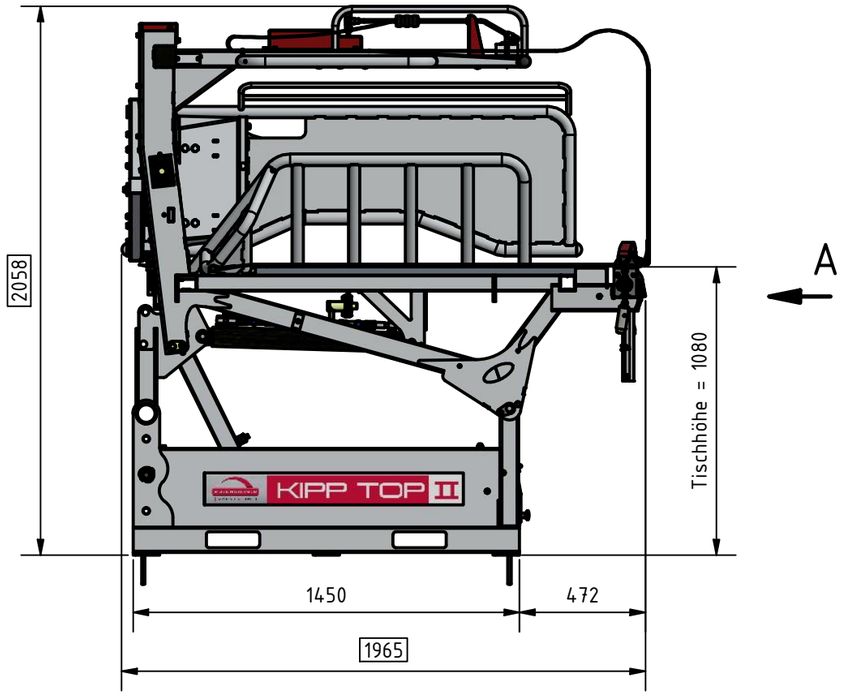
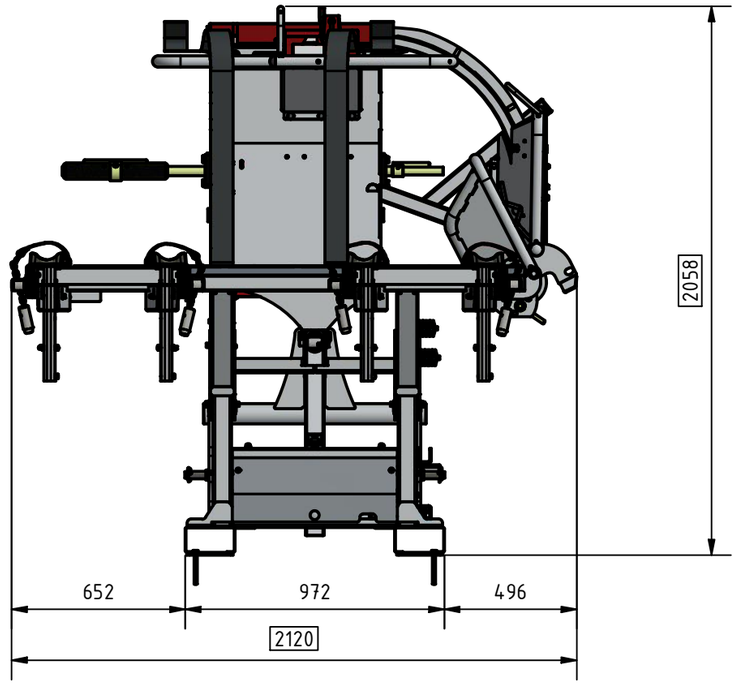
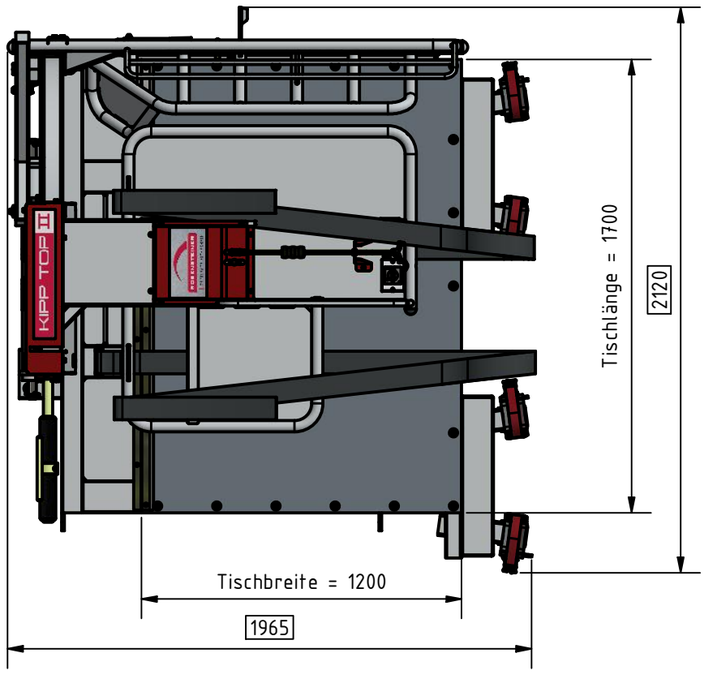


A

Ansicht A



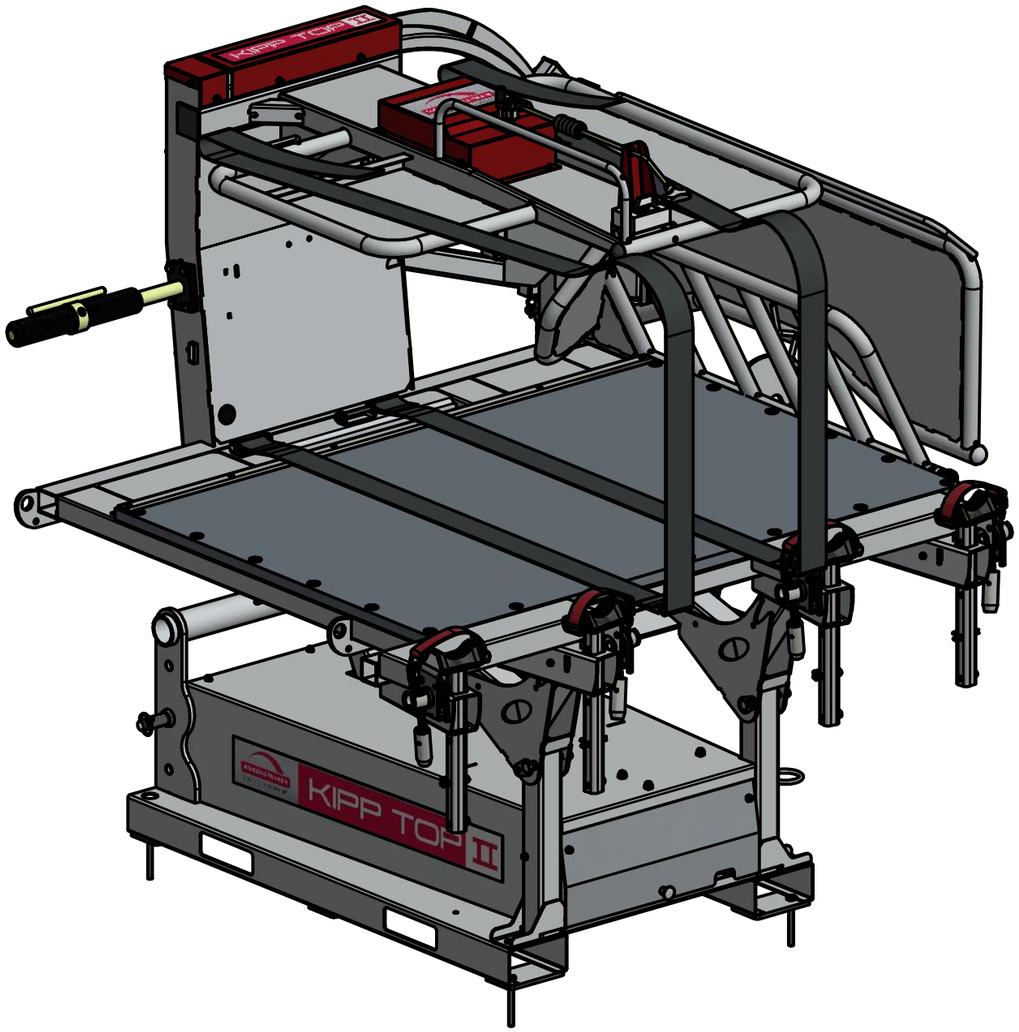


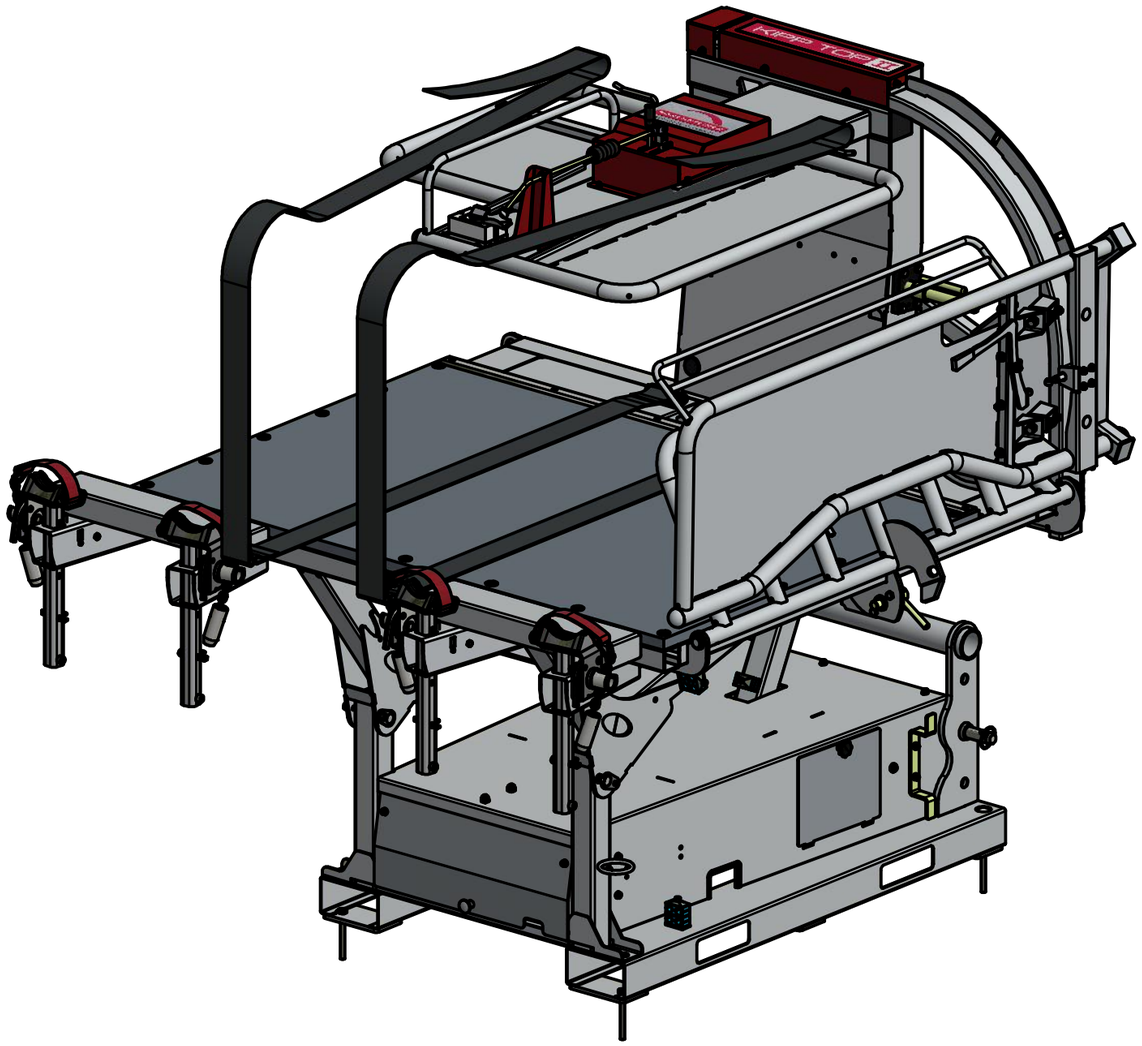
KIPP TOP II - Basic / Transportstellung

Projekt		Titel	Maßskizze				
Halbzeug			KIPP TOP II - BASIC				
Werkstoff							
Oberfläche							
Masse	811,717 kg	gez. von:	CH.	gez. am:	01.12.2020		
ROSENSTEINER	DIN ISO 5456	Bauteilnr.	Kipp Top II	Rev	-	1 von 4	
						A3	M 1 : 23

Rev.	Änderung	Datum	Name

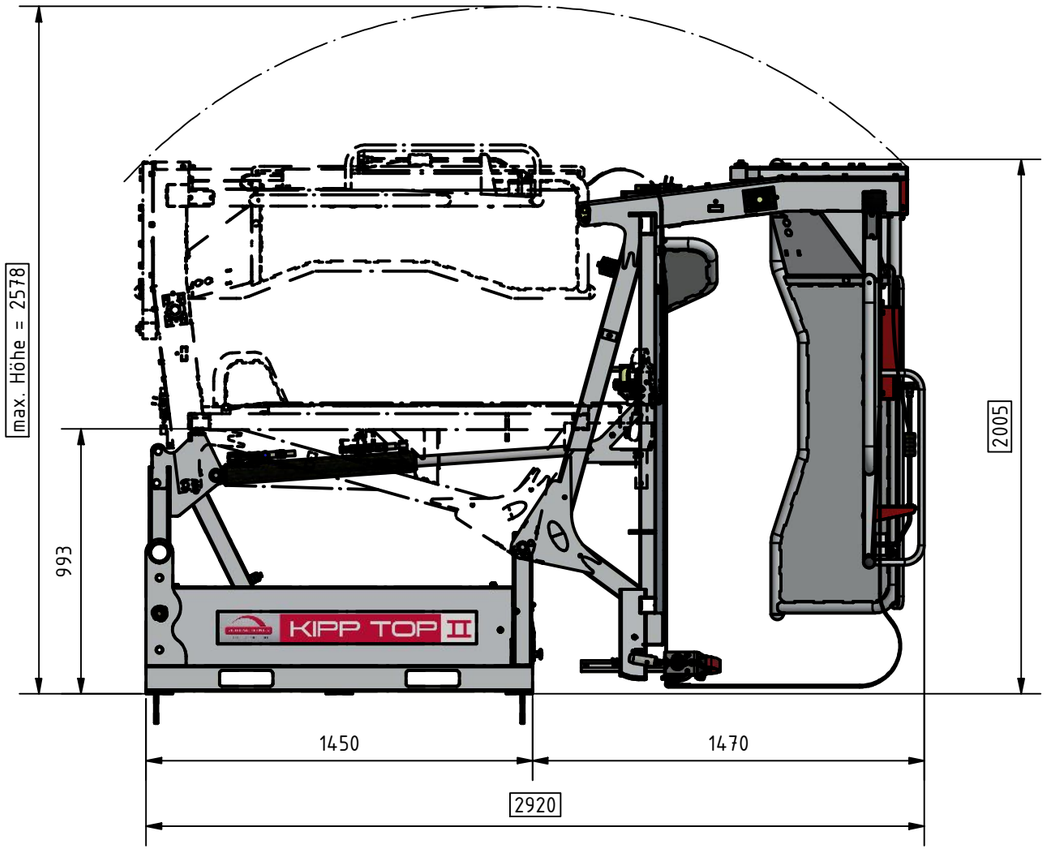
Allgemeintoleranz DIN ISO 2768-mK



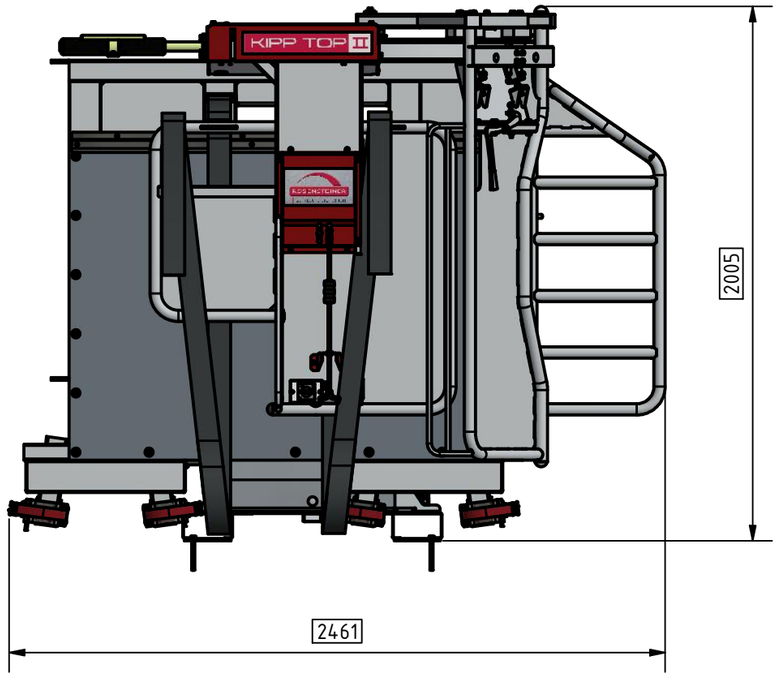


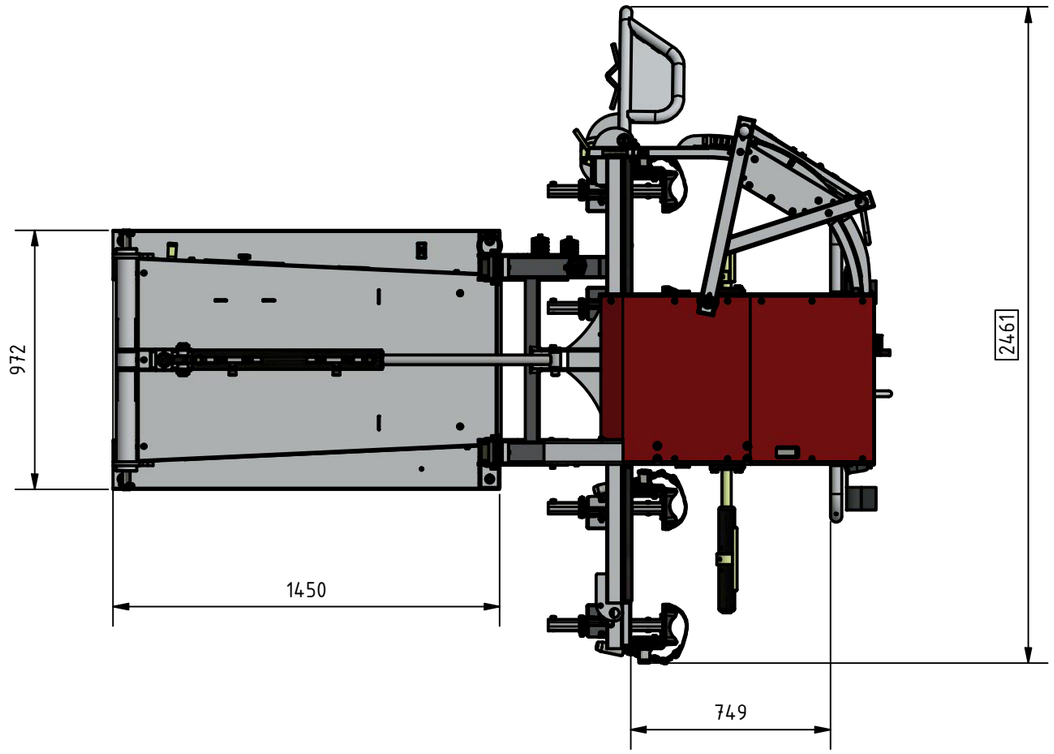
KIPP TOP II - Basic / Transportstellung

Projekt		Titel: Maßskizze KIPP TOP II - BASIC			
Halbzeug					
Werkstoff					
Oberfläche					
Masse	811,717 kg	gez. von:	CH.	gez. am:	01.12.2020
ROSENSTEINER	DIN ISO 5456	Bauteilnr.: Kipp Top II	Rev: -	2 von 4	
Allgemeintoleranz DIN ISO 2768-mK				A3	M 1 : 15



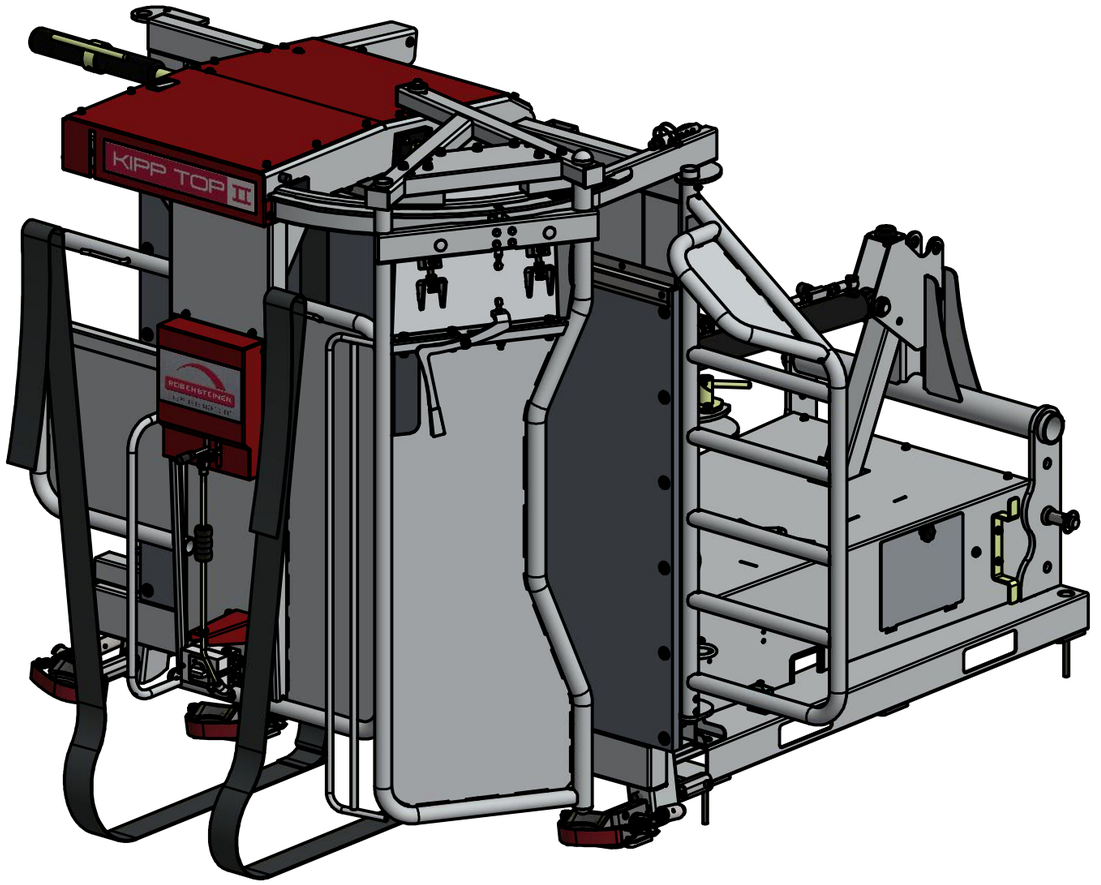
Ansicht A

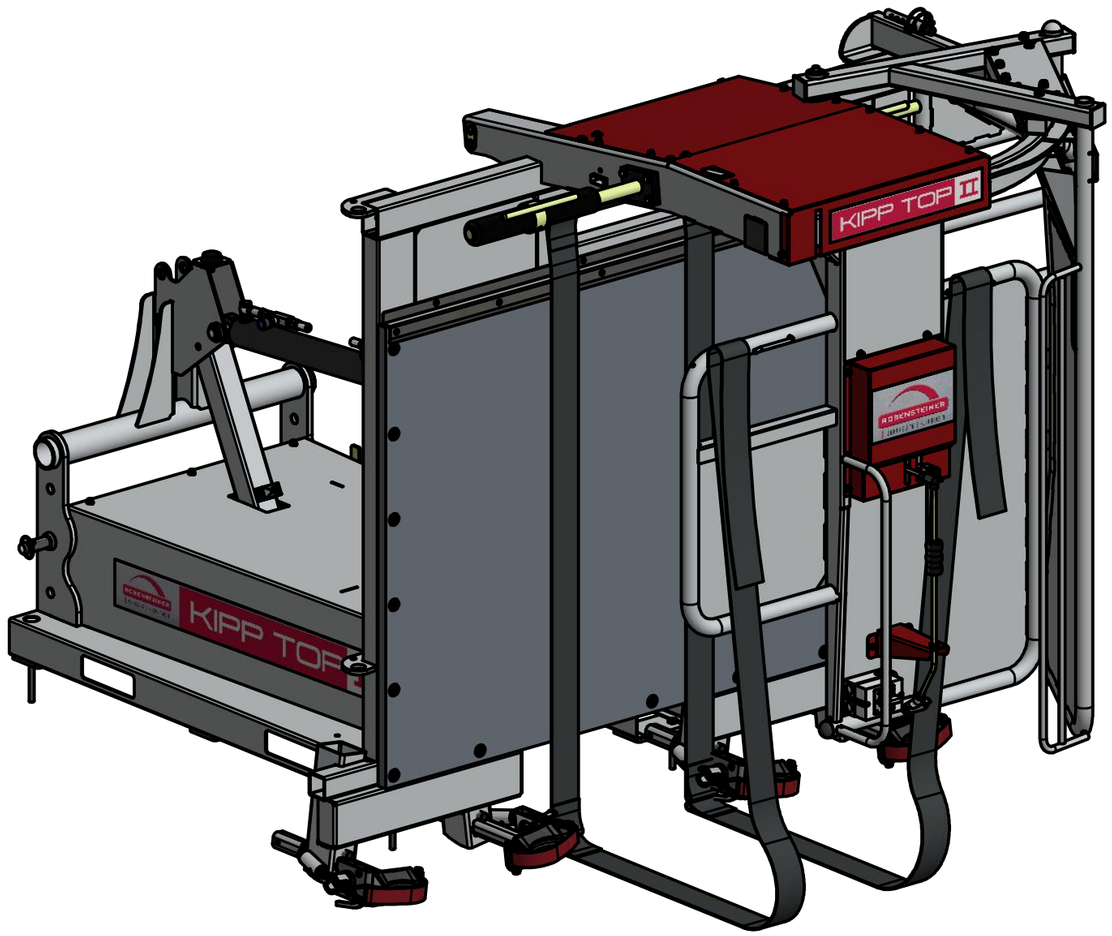




KIPP TOP II - Basic / Eintreibstellung

Projekt		Titel: Maßskizze KIPP TOP II - BASIC			
Halbzeug					
Werkstoff					
Oberfläche					
Masse	811,717 kg	gez. von:	CH.	gez. am:	01.12.2020
ROSENSTEINER	DIN ISO 5456	Bauteilnr.: Kipp Top II	Rev: -	3 von 4	A3 / M 1 : 23
Allgemeintoleranz DIN ISO 2768-mK					





KIPP TOP II - Basic / Eintreibstellung

Projekt		Titel: Maßskizze KIPP TOP II - BASIC			
Halbzeug					
Werkstoff					
Oberfläche					
Masse	811,717 kg	gez. von:	CH.	gez. am:	01.12.2020
ROSENSTEINER	DIN ISO 5456	Bauteilnr.: Kipp Top II	Rev: -	4 von 4	A3 / M 1 : 15
Allgemeintoleranz DIN ISO 2768-mK					