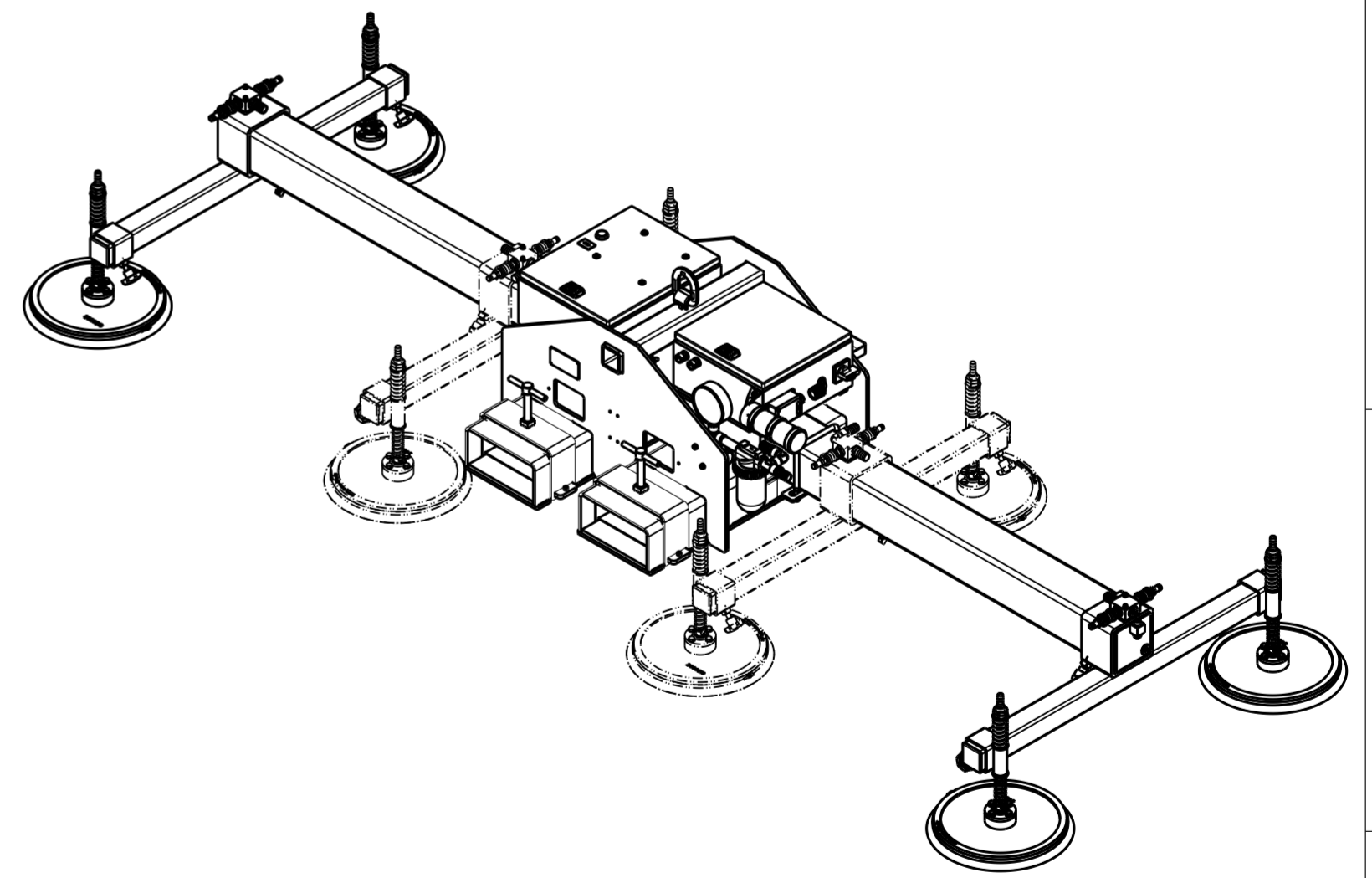


nur bei 8R vorhanden
only available on 8R



	L [mm]		L [mm]		B [mm]		H [mm]	Max. Last Max. Load [kg]	Gewicht / Weight [kg]	
	T=2000 mm		T=3000 mm		Min.	Max.			T=2000 mm	T=3000 mm
	Min.	Max.	Min.	Max.						
AE-SELECT 150/4R/2000	1190	2190	-	-	680	1080	510	150	195	-
AE-SELECT 400/4R/2000	1190	2190	-	-	720	1120	555	400	205	-
AE-SELECT 400/8R/2000	1590	2190	-	-	680	1080	510	400	220	-
AE-SELECT 400/8R/3000	-	-	1590	3190	680	1080	510	400	-	235
AE-SELECT 600/4R/2000	1300	2300	-	-	840	1180	560	600	210	-
AE-SELECT 600/8R/2000	1640	2240	-	-	780	1120	560	600	230	-
AE-SELECT 600/8R/3000	-	-	1640	3240	780	1120	560	600	-	245
AE-SELECT 900/8R/2000	1700	2300	-	-	840	1180	560	900	235	-
AE-SELECT 900/8R/3000	-	-	1700	3300	840	1180	560	900	-	250
AE-SELECT 1000/8R/2000	1700	2300	-	-	840	1180	560	1000	235	-
AE-SELECT 1000/8R/3000	-	-	1700	3300	840	1180	560	1000	-	250
AE-SELECT 1500/8R/3000	-	-	2180	3380	920	1260	575	1500	-	285
SE-SELECT 2000/8R/3000	-	-	2180	3380	920	1260	575	2000	-	285

	Allgemeintoleranz / general tolerances DIN ISO 2768-mK		Werkstoff / material kA		Gewicht / weight (kg)
	Datum / date	Name / name	Oberfläche / surface		
	Erstellt / created	23.08.2023	Marcel Bauer	kA	
	Änd. / rev.	18.10.2023	Marcel Bauer	Bezeichnung / description	
Status / status	Freigabe Serie		Max STL AERO SELECT		
AERO-LIFT Vakuumtechnik GmbH Turmstr. 11 72351 Geislingen-Binsdorf www.aero-lift.de			Maßstab / scale	1:15	Zeichnungs-Nr. / drawing no.
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					Rev.
					2 2