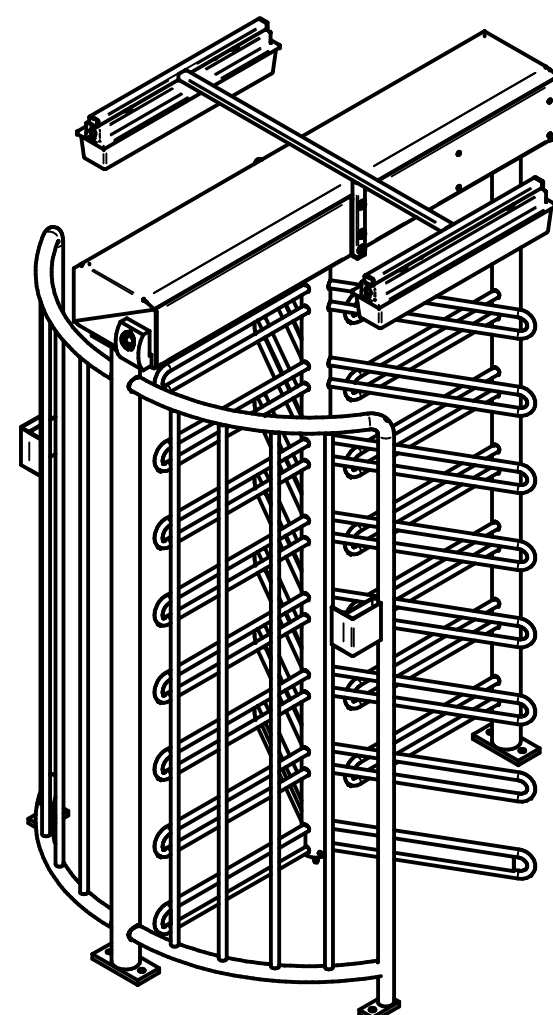
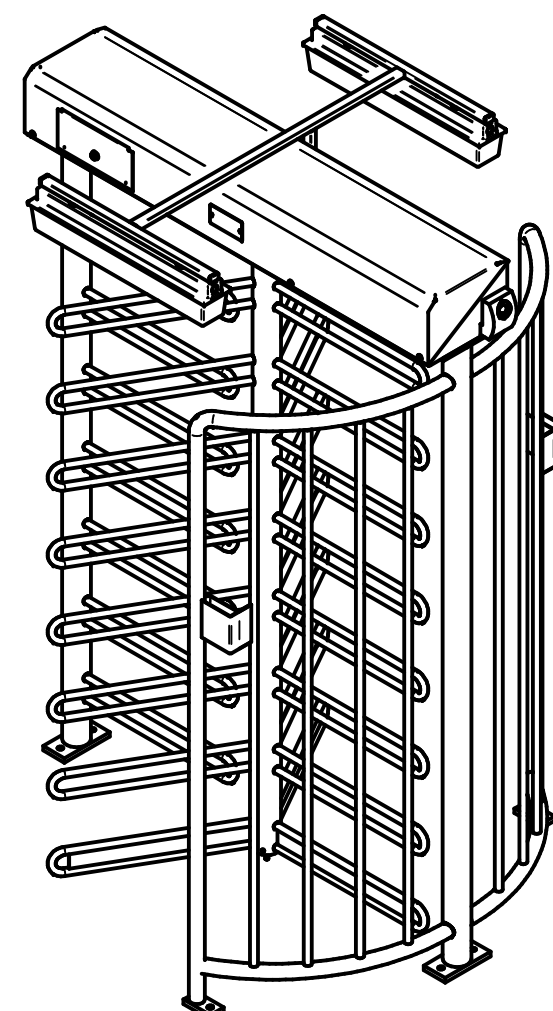
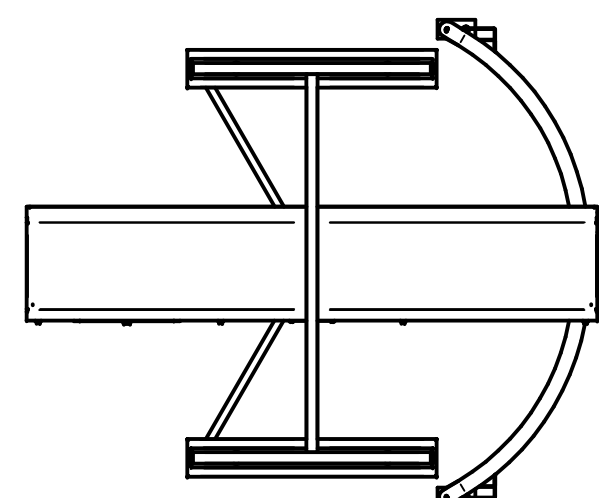
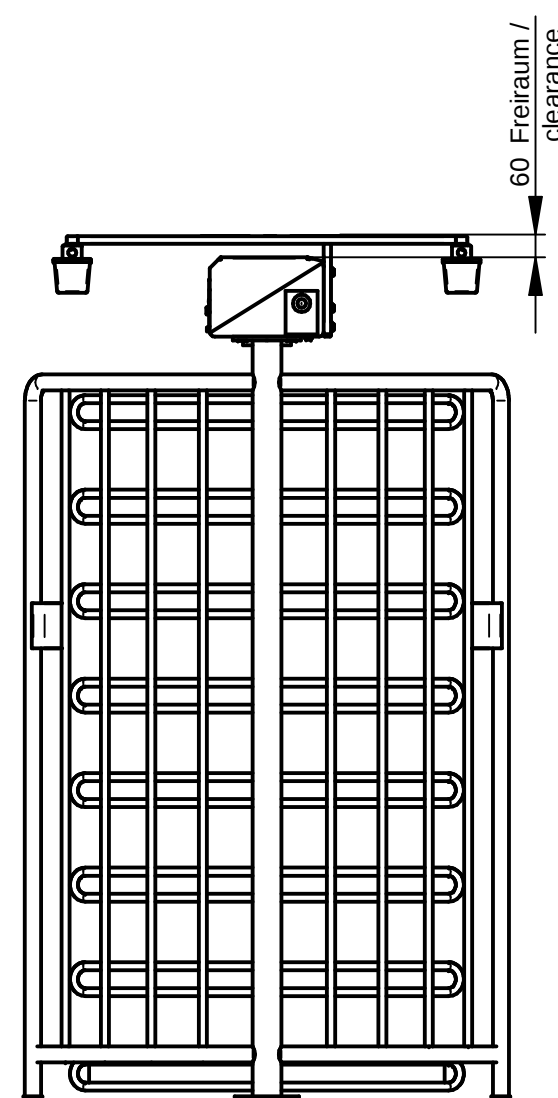
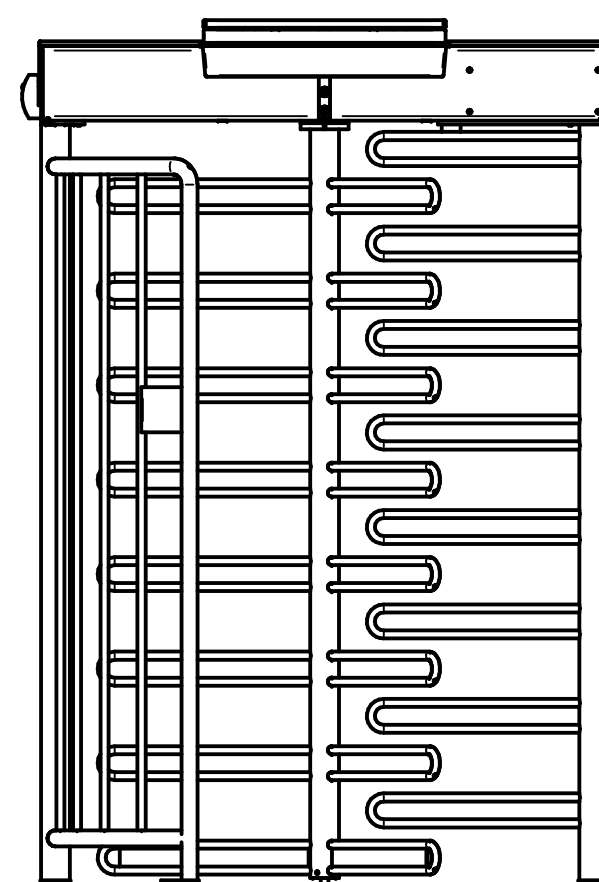
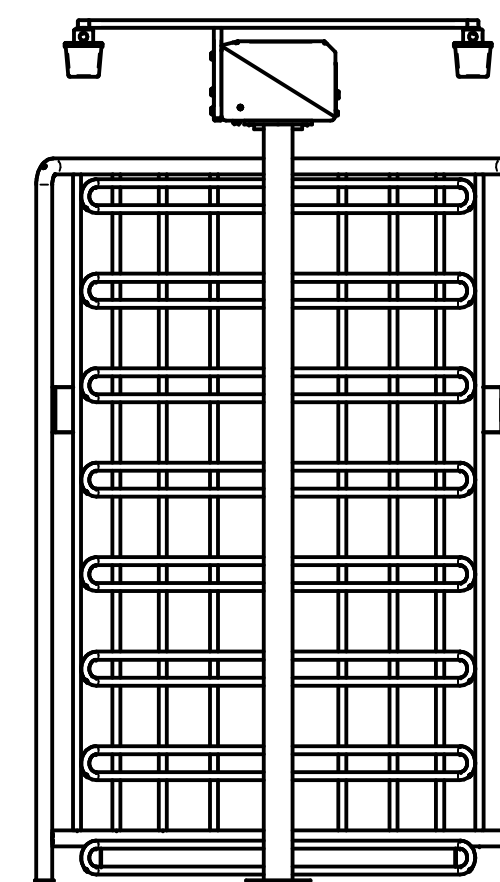
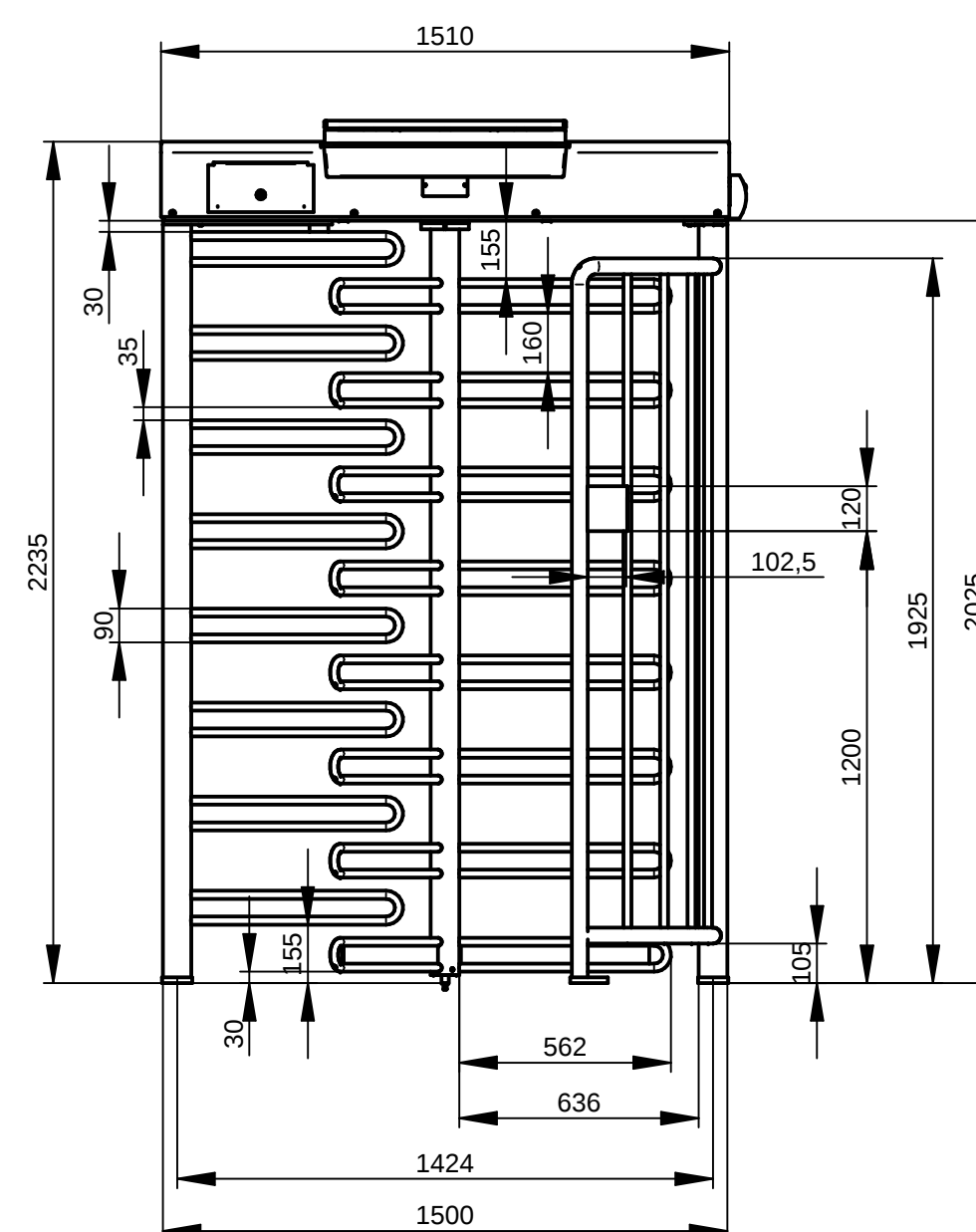
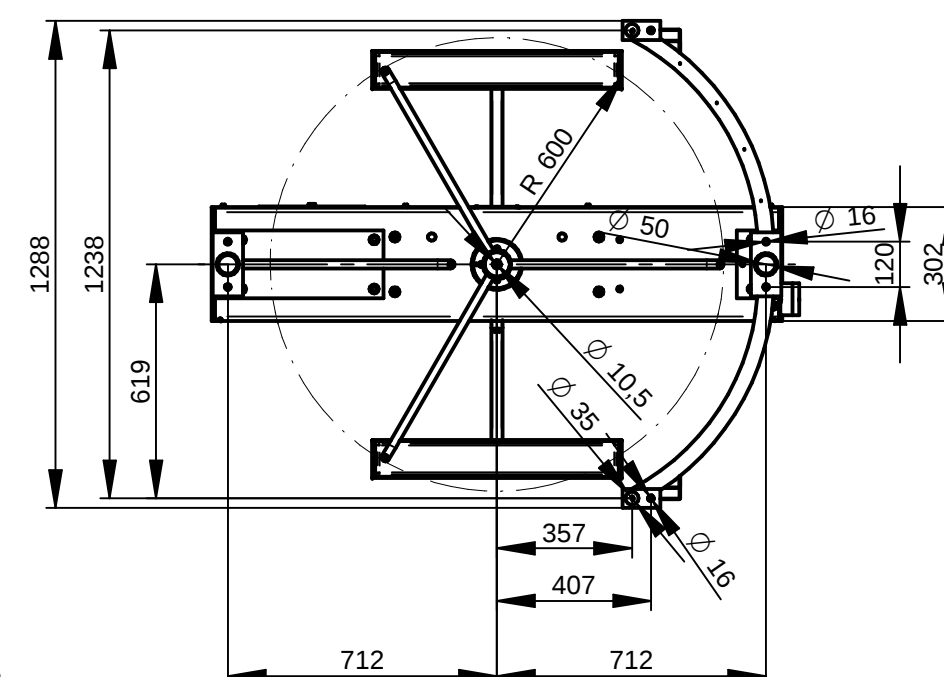
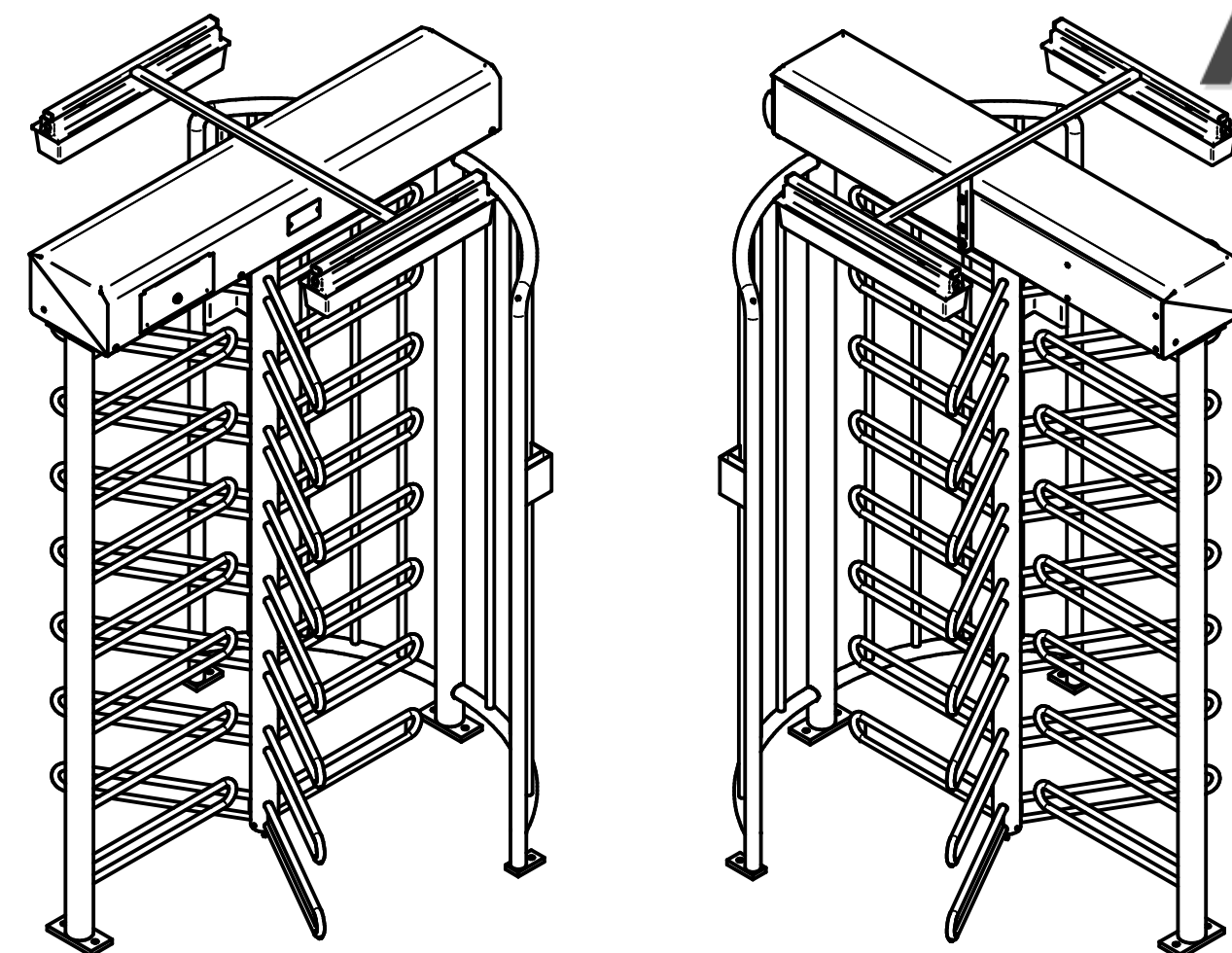
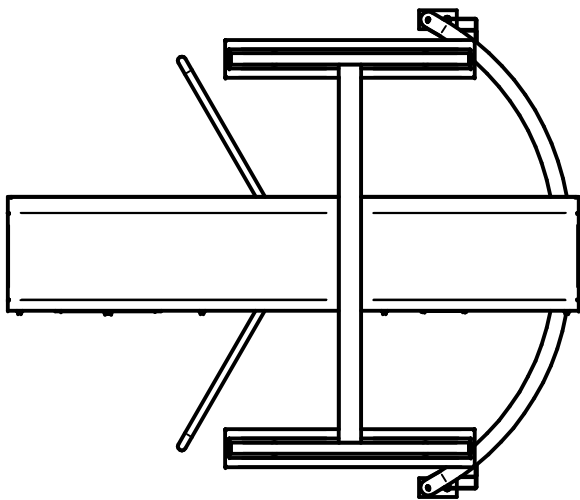
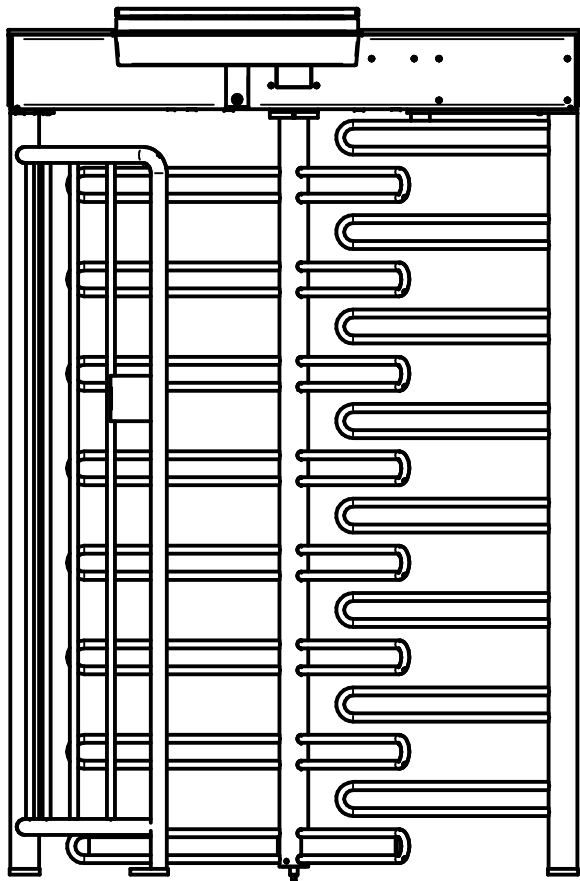
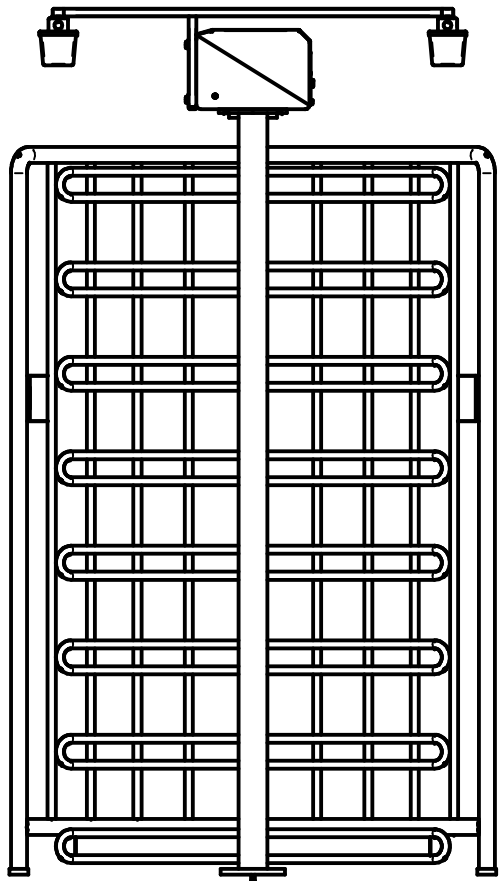
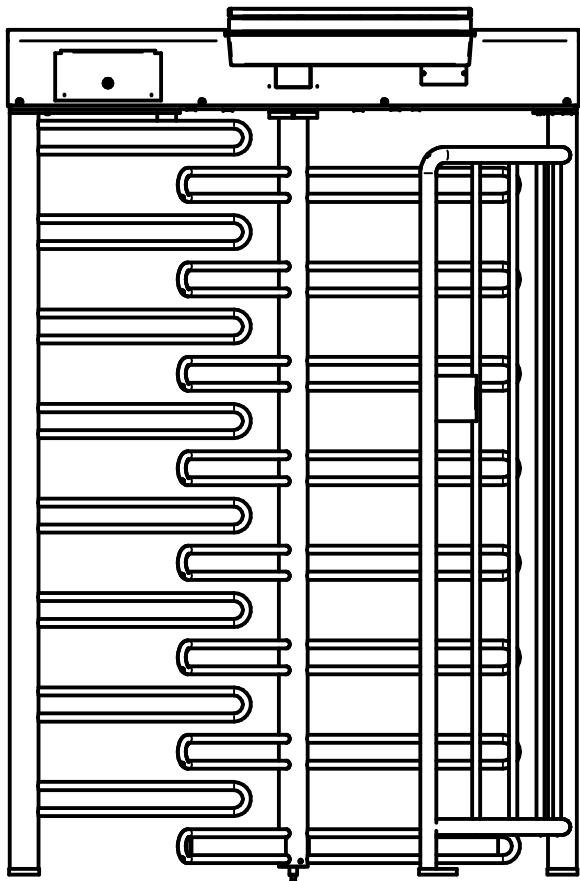
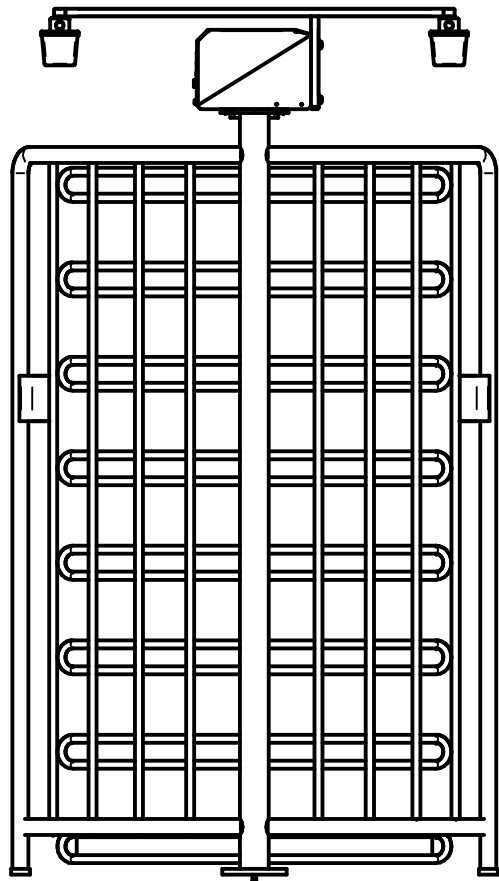




			Holz Semi-Fin.Pr		Maßbild MPT3 3x120° B90							
			Masse Dimension									
			Norm Standard		dimensional drawing							
			Werkstoff Material									
	7E12569	09.06.16 KF	Teile-Nr Part-No		5517_5037				MPT3			
	7E09623	21.12.09 KF	Gewicht Weight									
	7E08537	21.09.09 KF	Passung Fit	Abmaß tolerance	Projekt-Nr / Project No		7E12569					
	7E08537	02.09.08 KF	And. Rev.	Date Name	Festigkeit / Strength	Maßstab / Scale		1 : 20		DIN A2		
	bearb. Edited	16.04.04 KF			Toleranz / Tolerance							
	gepr.* Prov.*											
	freig.* Rel.*											
								Magnetic Autocontrol GmbH Grienmatt 20 D-79650 Schopfheim				



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	07				Maße Dimension					
	06				Norm Standard					
	05				Werkstoff Material					
	04	7E12569	09.06.16	KF	Teile-Nr Part-No		5517_5037		MPT3	
	03	7E09623	21.12.09	KF	Gewicht Weight					
	02	1 7E08537	21.09.09	KF	Passung Fit	Abmaß tolerance	Projekt-Nr / Project No 7E12569			
	01	4 7E08537	02.09.08	KF			Festigkeit / Strength		Maßstab / Scale 1:20	DIN A2
			Änd. Rev.	Dat.	Name		Toleranz / Tolerance			
	04	bearb. Edited	16.04.04	KF						
	gepr.* Prov.*								Magnetic Autocontrol GmbH Grienmatt 20 D-79650 Schopfheim	
	freig.* Rel.*									

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