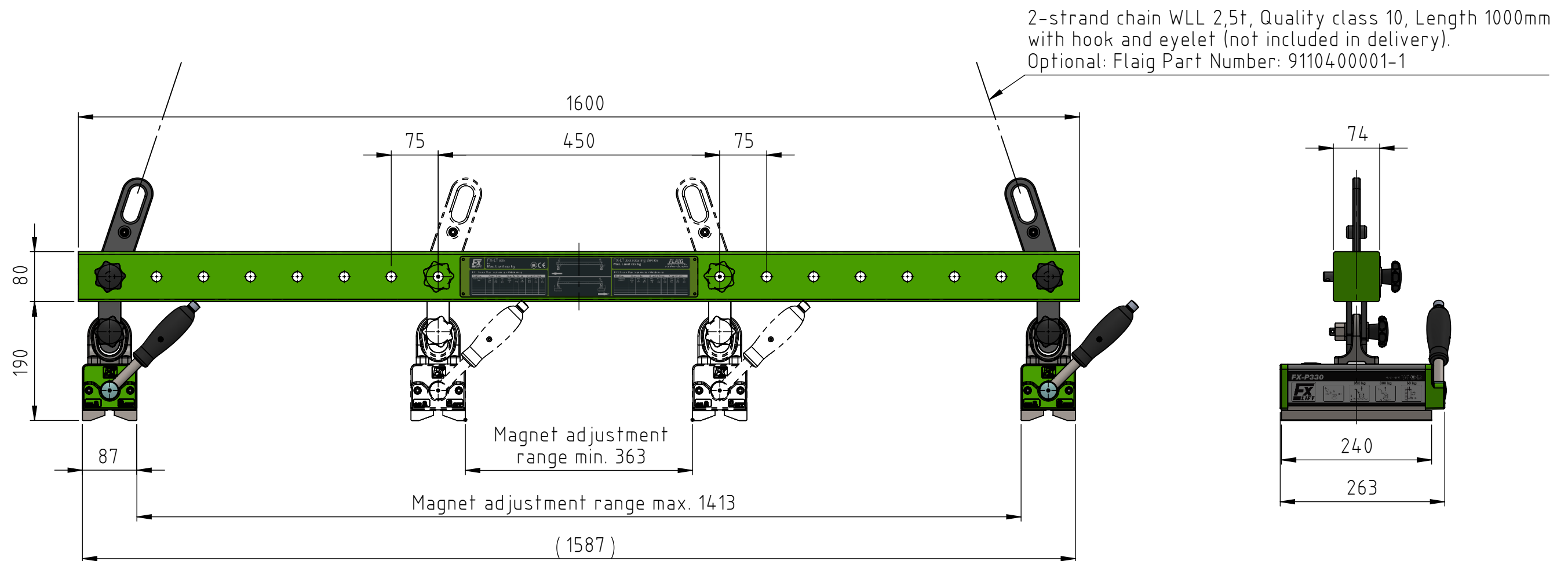
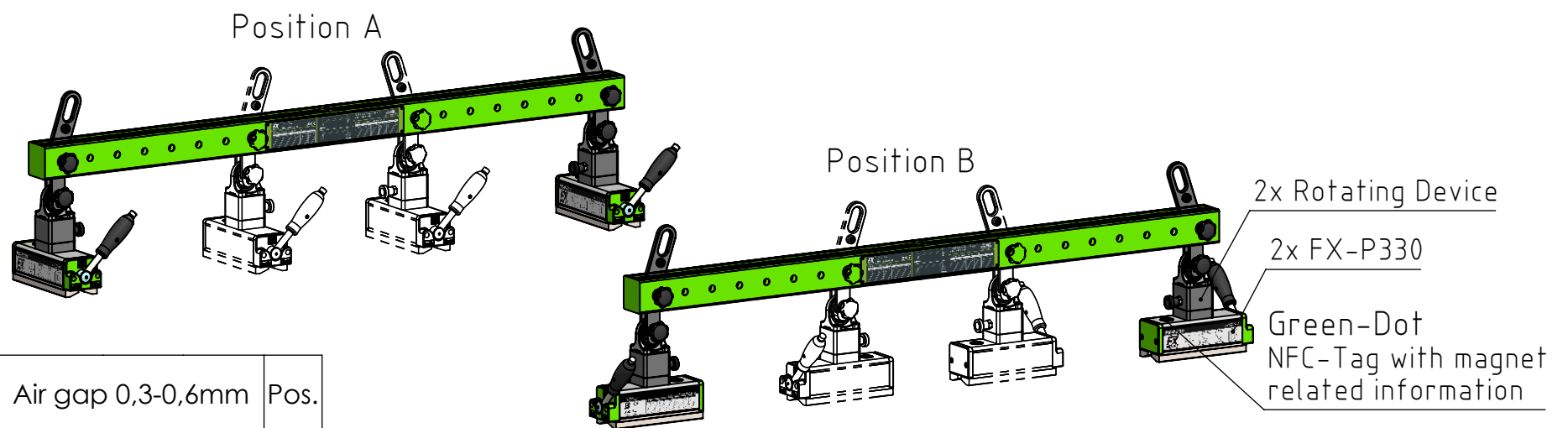
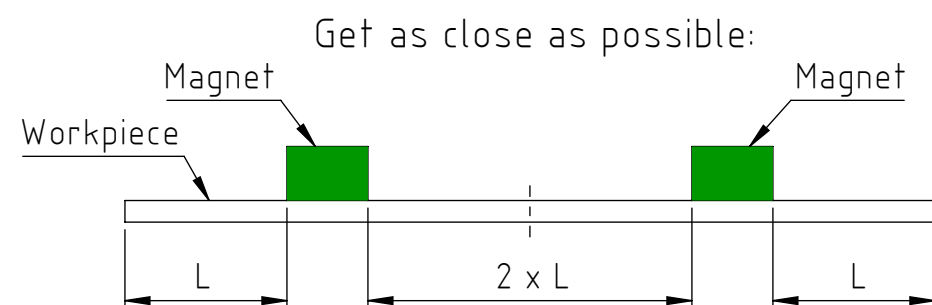
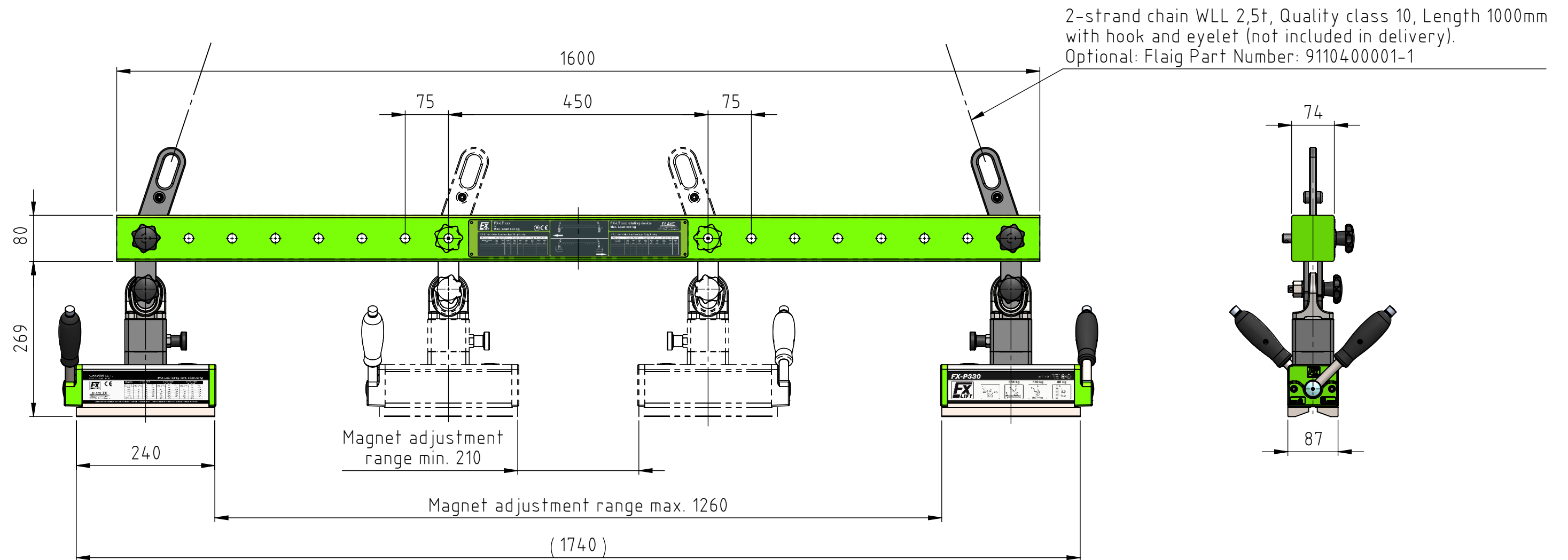


FX-LT600	Air gap <0,2mm			Air gap 0,2-0,3mm			Air gap 0,3-0,6mm			Schutzvermerk nach DIN ISO 16016 beachten! Nachdruck nur mit unserer Genehmigung! All rights reserved according to DIN ISO 16016! Reprint with our permission only! 3,2 -0,05 -0,2 tolerance ISO 7168 M material: weight: 44.00						
Material Thickness S (mm)	Max. Load (kg)	Max. L (mm)	Max. W (mm)	Max. Load (kg)	Max. L (mm)	Max. W (mm)	Max. Load (kg)	Max. L (mm)	Max. W (mm)					date	name	drawing no.;
>=3	120	2000	1000	95	2000	1000	65	2000	1000					description: FX-LT 600		
>=4	160	3000	1500	130	3000	1500	85	3000	1500							
>=6	250	3500	1500	200	3500	1500	130	3500	1500							
>=8	480	4000	1500	380	4000	1500	260	4000	1500							
>=10	600	4000	1500	480	4000	1500	330	4000	1500							
Do not exceed any size or load !																
										03	Traglasttabelle	29.04.2024	TW	FLAIG Magnetsysteme www.flraig-te.de		
										02	Green Dot	26.01.2024	TW			
										rev.	change	date	name	part no.:		sheet 1 / 1
														11040600		A3
														scale: 1:7		Status: Freigegeben



FX-LT600 Rotating Device	Air gap <0,2mm			Air gap 0,2-0,3mm			Air gap 0,3-0,6mm			Pos.
	Max. Load (kg)	Max. L (mm)	Max. W (mm)	Max. Load (kg)	Max. L (mm)	Max. W (mm)	Max. Load (kg)	Max. L (mm)	Max. W (mm)	
Workpiece geometry										
Ø40-160mm	500	7000	-	500	6000	-	400	6000	-	B
HEA/HEB/IPE from 80	500	6000	-	500	6000	-	400	6000	-	A/B
metal strip from 6mm	400	4000	600	350	4000	600	300	4000	600	A/B
metal strip from 10mm	600	5000	600	500	5000	600	400	5000	600	A/B
metal strip from 15mm	600	6000	600	500	6000	600	400	5000	600	A/B

Do not exceed any size or load !
Use Position A whenever possible by width of workpiece !

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3,2 / -0,05 / -0,2

tolerance ISO 7168 M

material: weight: 47.00

drawing no.: 0024328

description: **FX-LT 600 Rotating Device**

part no.: 11040601 sheet 1 / 1 A3

scale: 1:7 Status: Freigegeben

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rev. change date name

date name