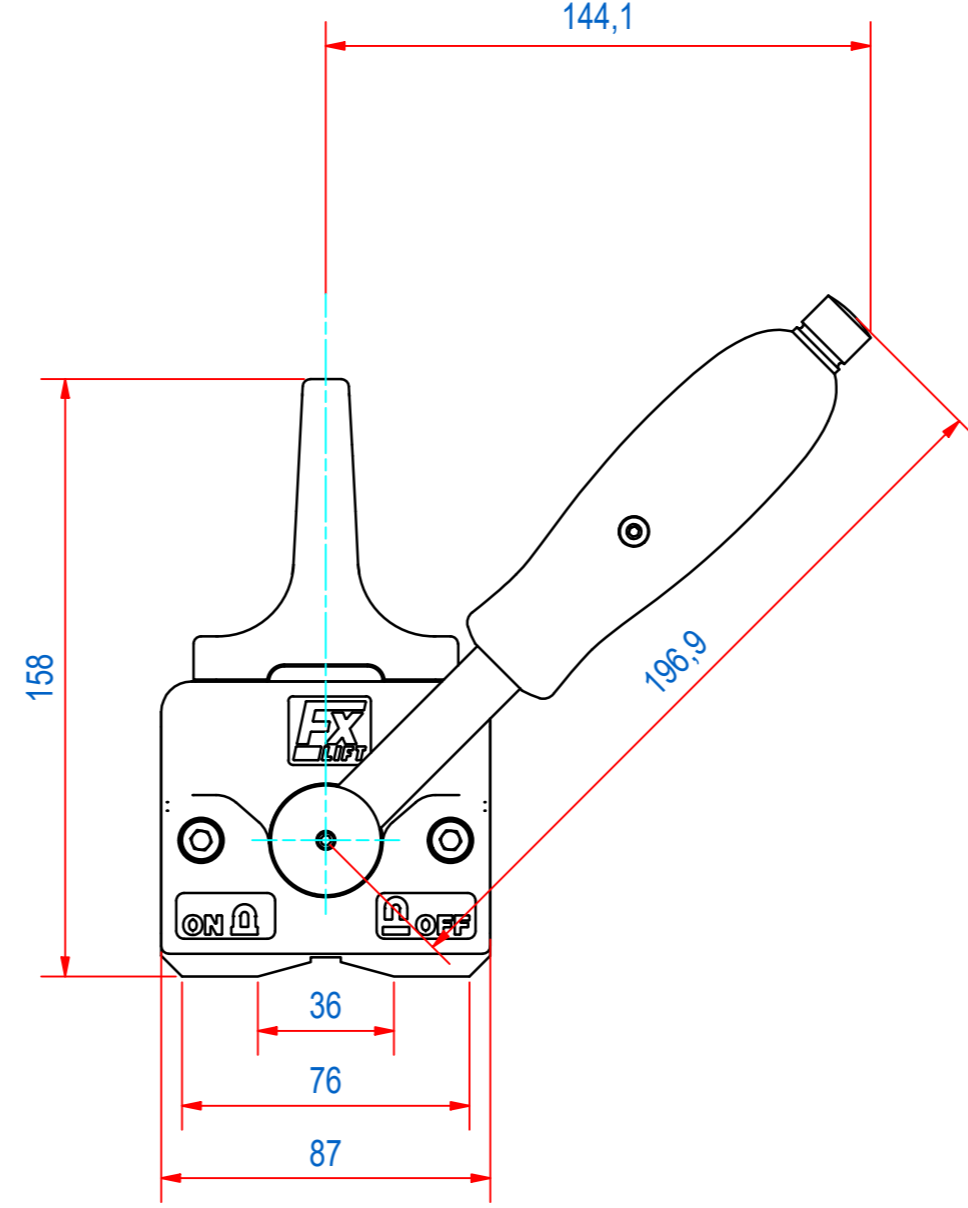
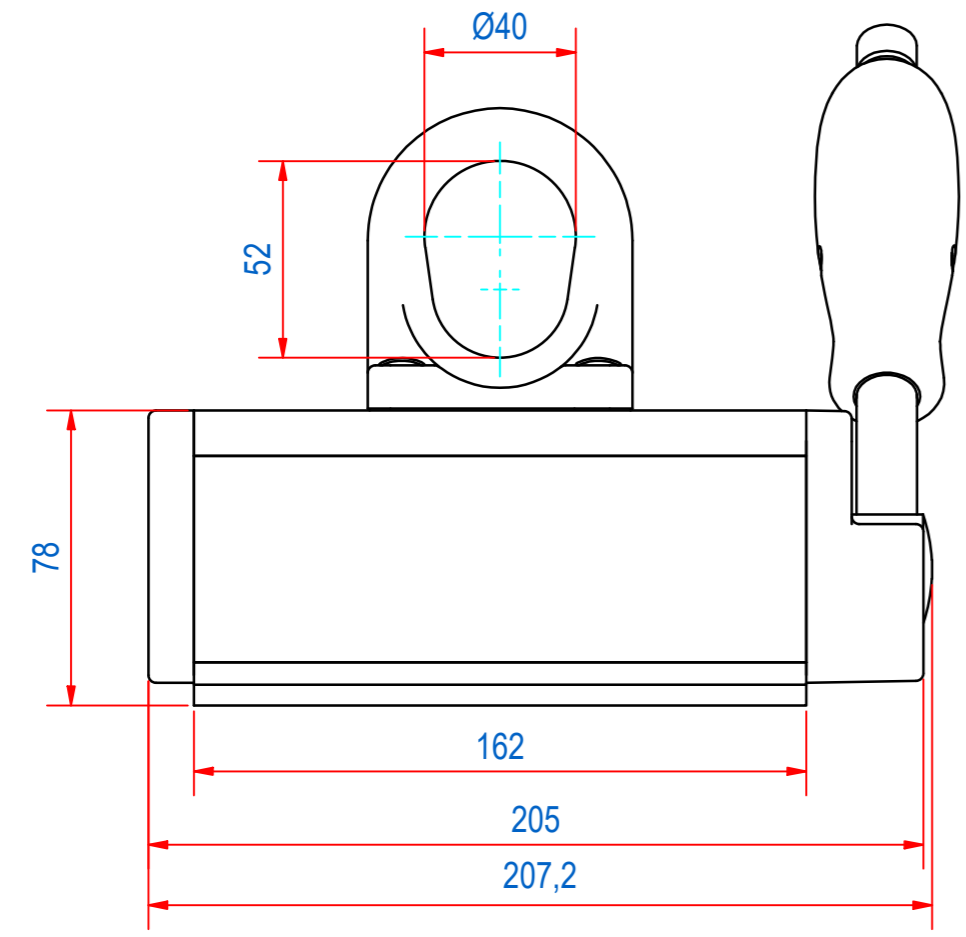
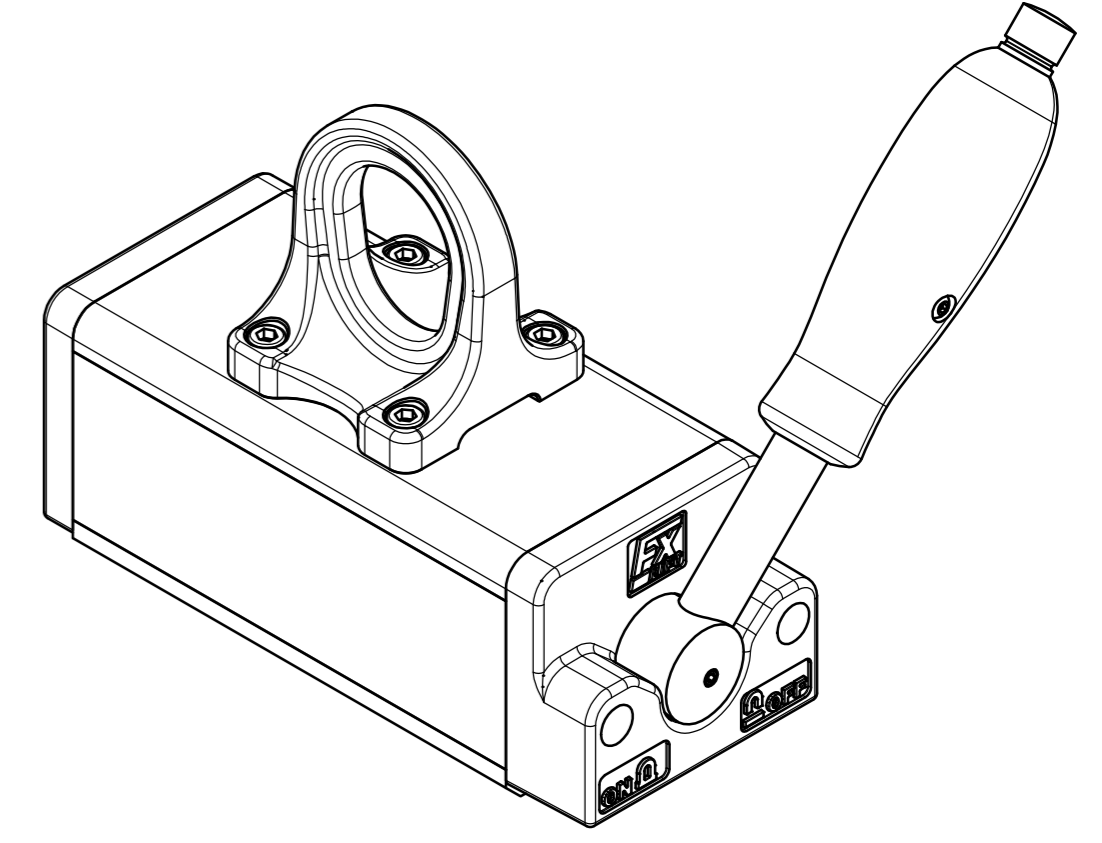
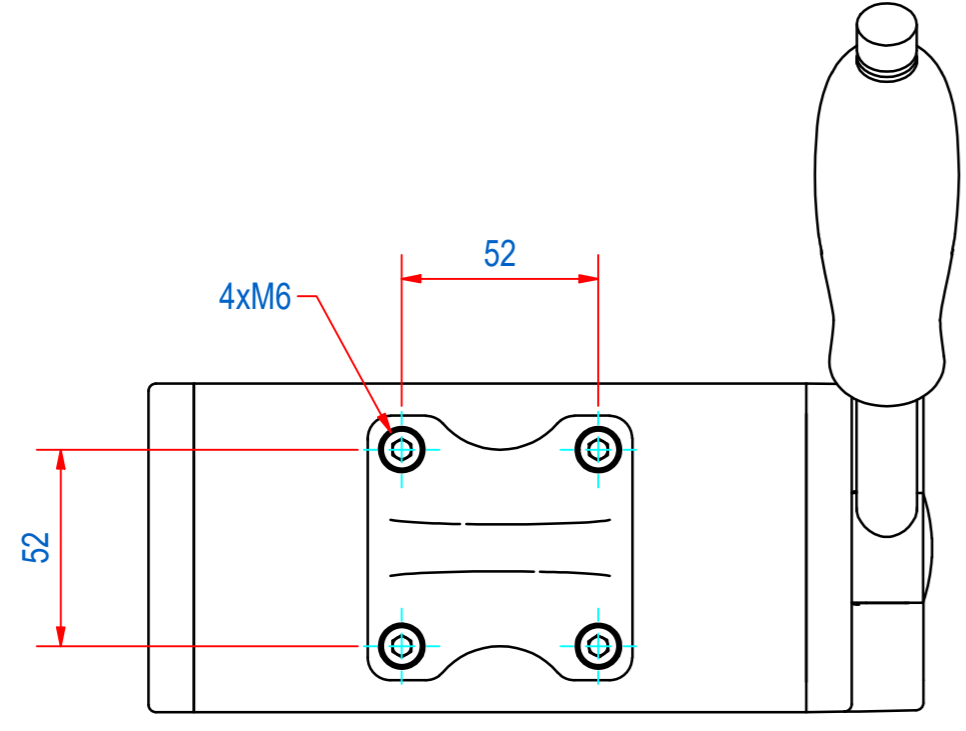


DOC.NR.	REV	DATE	BY	DESCRIPTION
E0161870	-	16-10-2024	EP	ADDED NXTdimPDM DESCRIPTION
E0161870	A	16-10-2024	EP	ORIGINAL DRAWING
E0161870	B	16-10-2024	EP	ADDED CORRECT WEIGHT



FX300	Air gap <0,2mm			Air gap 0,2- 0,3mm			Air gap 0,3- 0,6mm		
Material Thickness (mm)	Max. Load (kg)	Max. L (mm)	Max. B (mm)	Max. Load (kg)	Max. L (mm)	Max. B (mm)	Max. Load (kg)	Max. L (mm)	Max. B (mm)
>=4	60	1600	1000	50	1500	1000	40	1250	1000
>=8	200	2000	1250	160	2000	1250	120	1500	1000
>=10	230	2250	1250	190	2000	1250	150	1500	1000
>=15	300	2500	1250	250	2000	1250	200	1500	1000
Ø50-300	150	3000	-	125	2500	-	100	2000	-

RAW MAT.:	Quantity: 1	Material Number:		Material Description:		Length (mm): 100	Width (mm):	
Drawn:	Sheet: A2	Weight (kg): 8,4	Extra info:				General tolerance: ISO 2768- mK	
Date:	13-10-2023	GOUDSMIT MAGNETICS				Drawn according: ISO286; ISO1101; ISO2553		
Spare part:	False	© All rights reserved. Reproduction is not permitted without written permission of GOUDSMIT Magnetic Systems BV				Status: Released		
Quick search:	FX-300	Description: HPL-RA-0300-087x205-078-FE				Customer reference number:		
					Document number: E0161870		Doc.Rev: B	
					Part number: E0161870		Rev: B	