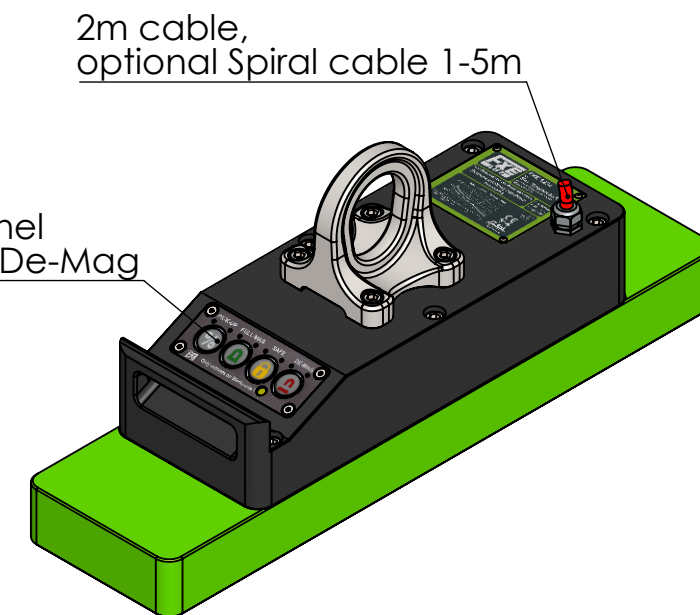
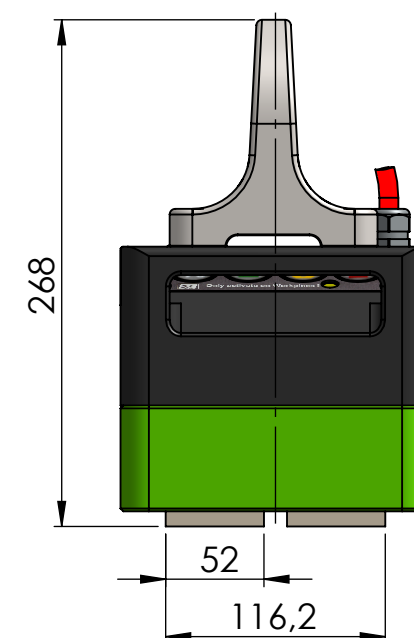
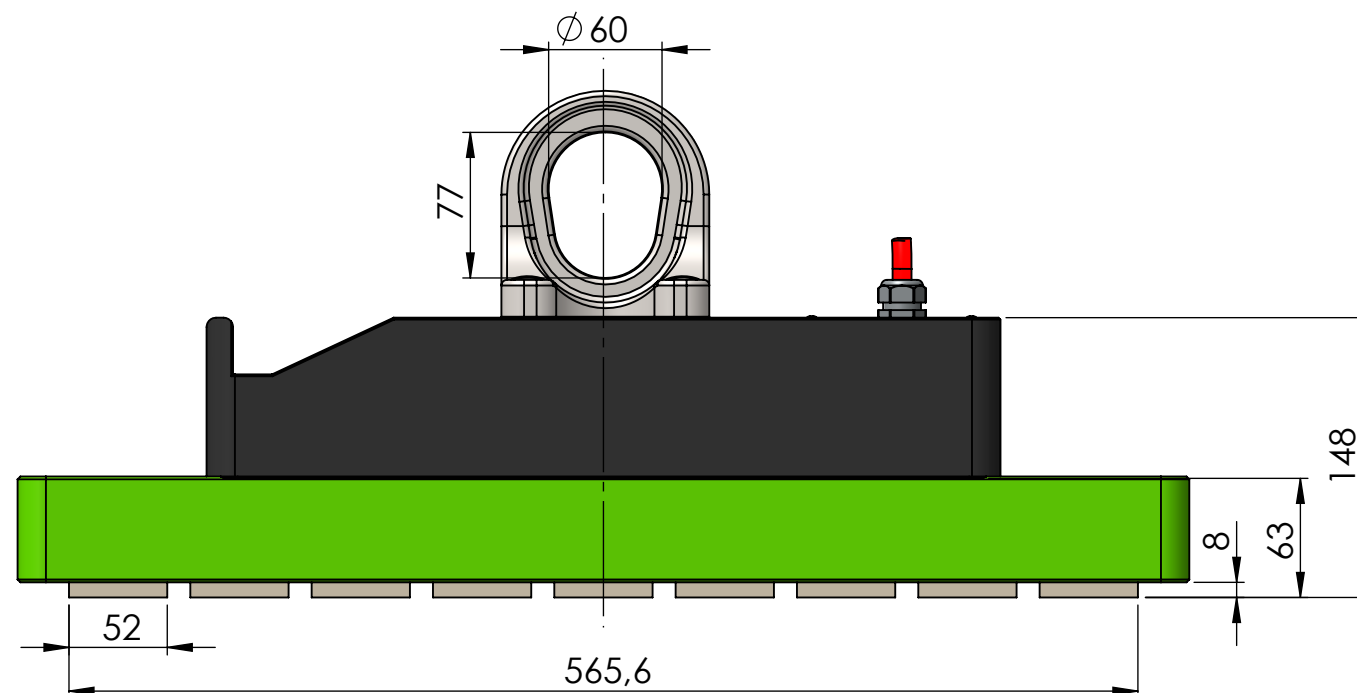
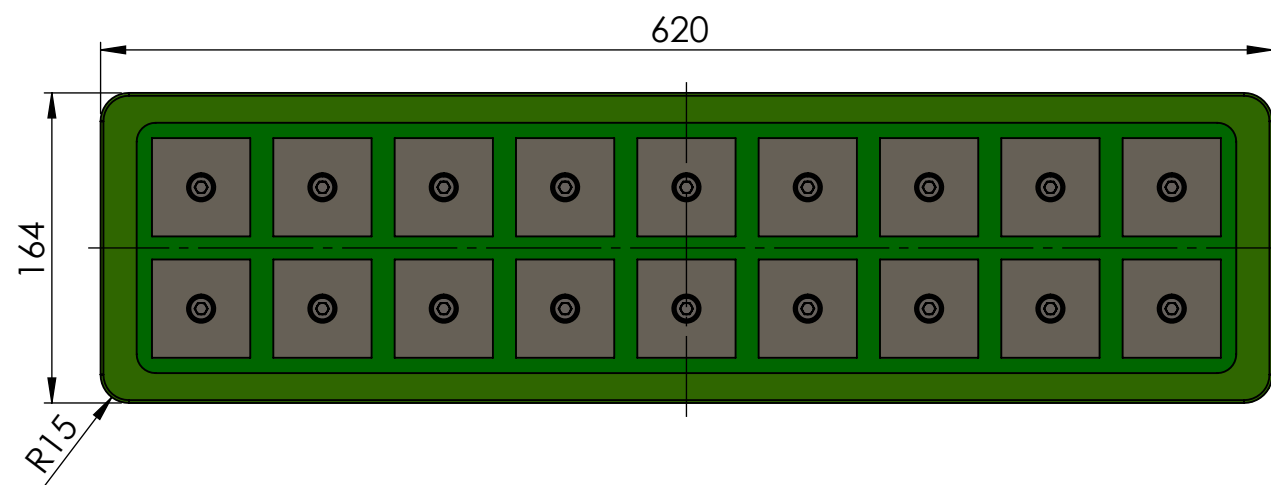


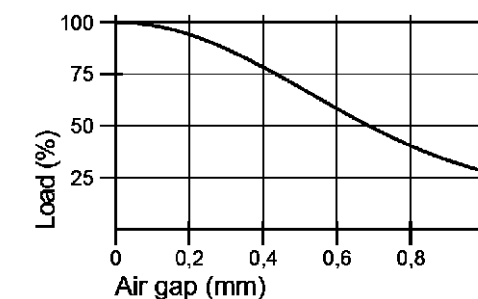
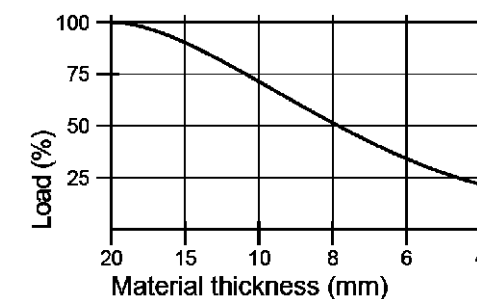


Specification FXE 1600-50

Nominative Force: 68,4kN	lifting capacity EN 13155/WLL
Materialthickness >15mm (100%)	WLL= 1600kg
5,2 kVA	
U: 380-480V Pulse	Protection Class IP 65
R: 5,2Ω	Protectiv Earth SK I

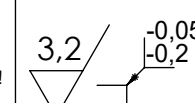
Max. Load capacity at sheets and 4-edge pipes

T material thickness	Lmax (mm)	Wmax (mm)	Wll (kg)
>=4mm	3000	1500	300
>=6mm	3000	1500	500
>=8mm	3000	1500	800
>=10mm	3000	1500	1400
>=15mm	3000	2000	1600



Schutzvermerk nach DIN ISO 16016 beachten!
Nachdruck nur mit unserer Genehmigung!

All rights reserved according to DIN ISO 16016!
Reprint with our permission only!



tolerance
ISO
7168 M

material: weight: 57kg

drawing no.: 0017537

description: FXE 1600-50

part no.: 10601601

scale: 1:4 sheet 1 / 1

Status: Freigegeben A3

rev. change date name

FLAIG
Magnetsysteme
www.flraig-te.de