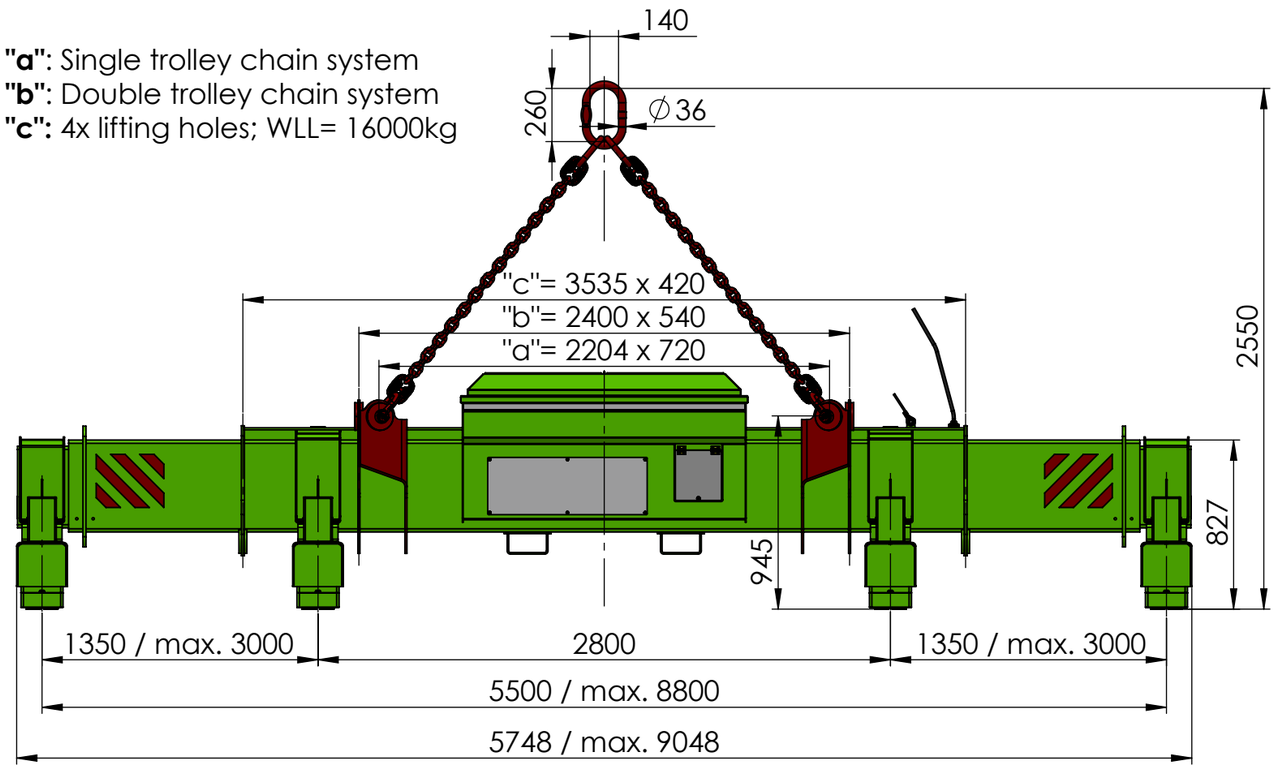
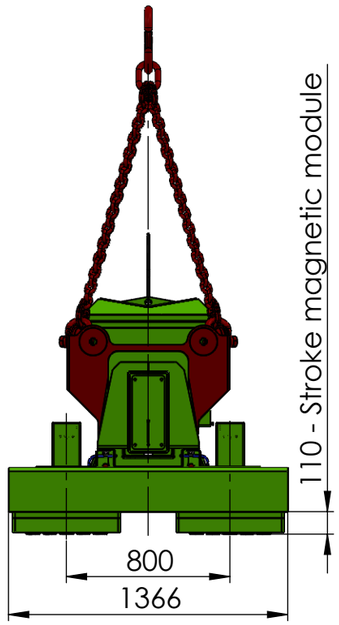
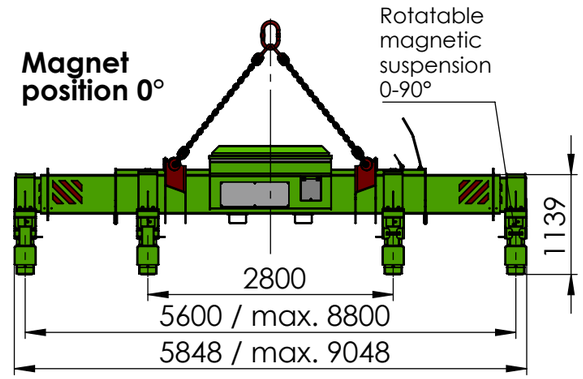
"a": Single trolley chain system
"b": Double trolley chain system
"c": 4x lifting holes; WLL= 16000kg

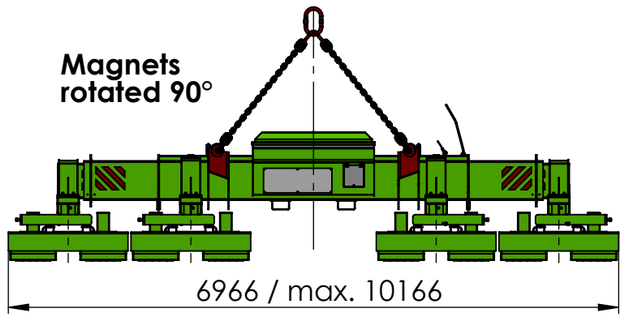


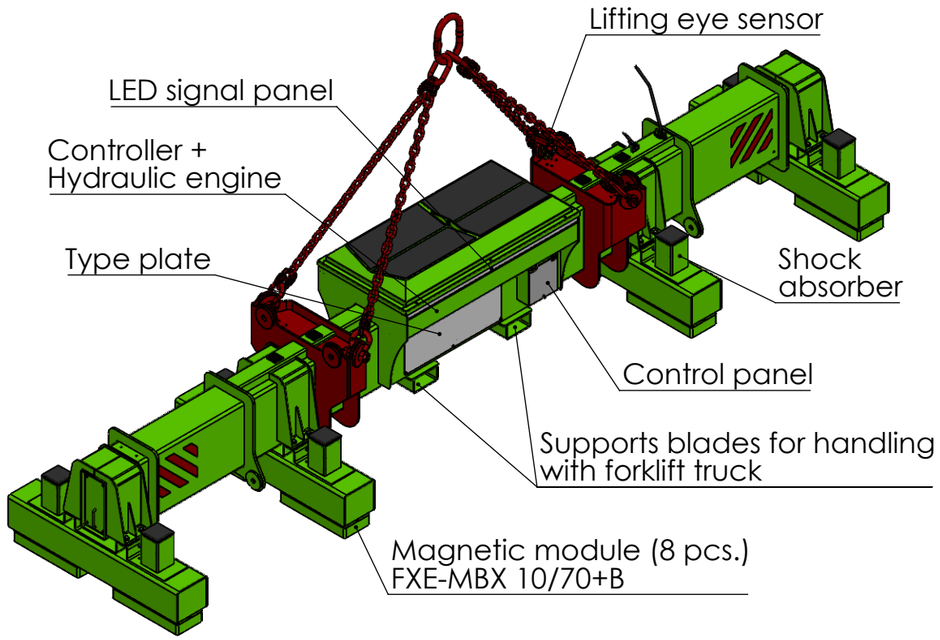


ALTERNATIVE:

FXE-TT4-14 **Magnets rotatable**
Art.nr.: **10680414D**
(See drawing for different load capacity data)

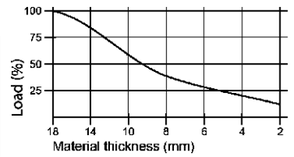


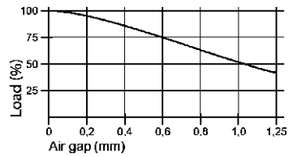




Max. magnetic load capacity at single steel sheet
from stack according to EN 13155/WLL: **14000kg**
Sheet dimensions: L= 3000-12000mm / W= 500-3500mm / T= min. 5mm

Load class S6 >500,000 load cycles.
Classification into load classes in accordance with EN 13001 is mandatory for all lifting magnets that are used for more than 16,000 load cycles.





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3,2 -0,05 -0,2

tolerance: ISO 7168 M

material:

weight: 2500.00 kg

drawing no.: 0028593

description: **FXE-TT4-14**

	date	name
drawn	08.04.2025	TW
appr.	14.04.2025	TW

FLAIG Magnetsysteme
www.flaig-te.de

part no.: 10680414

sheet 1 / 1
A3

scale: 1:30

Status: Freigegeben

rev.	change	date	name

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