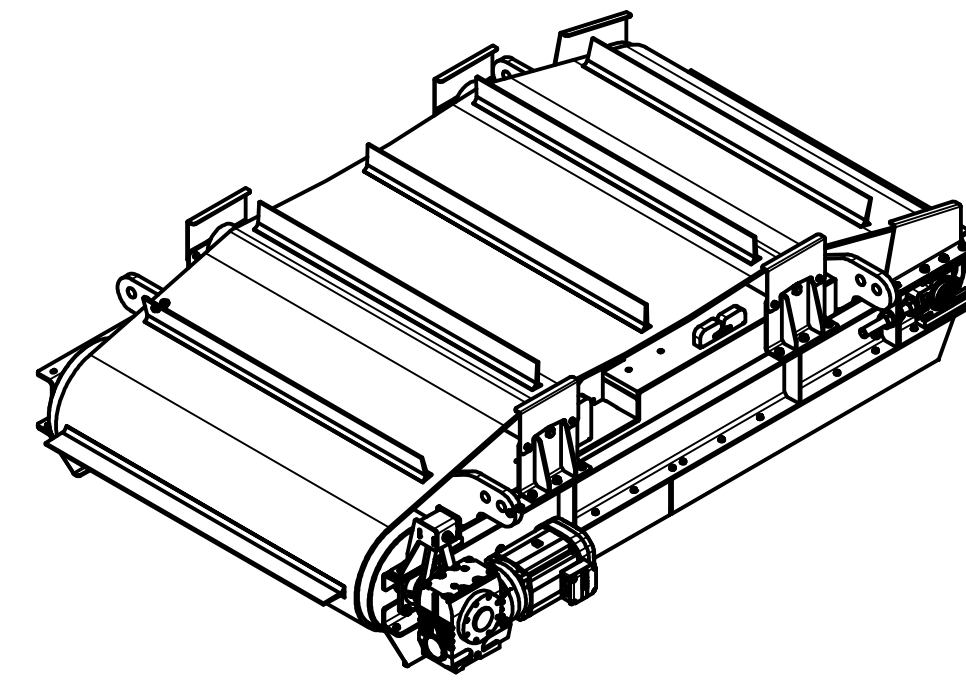
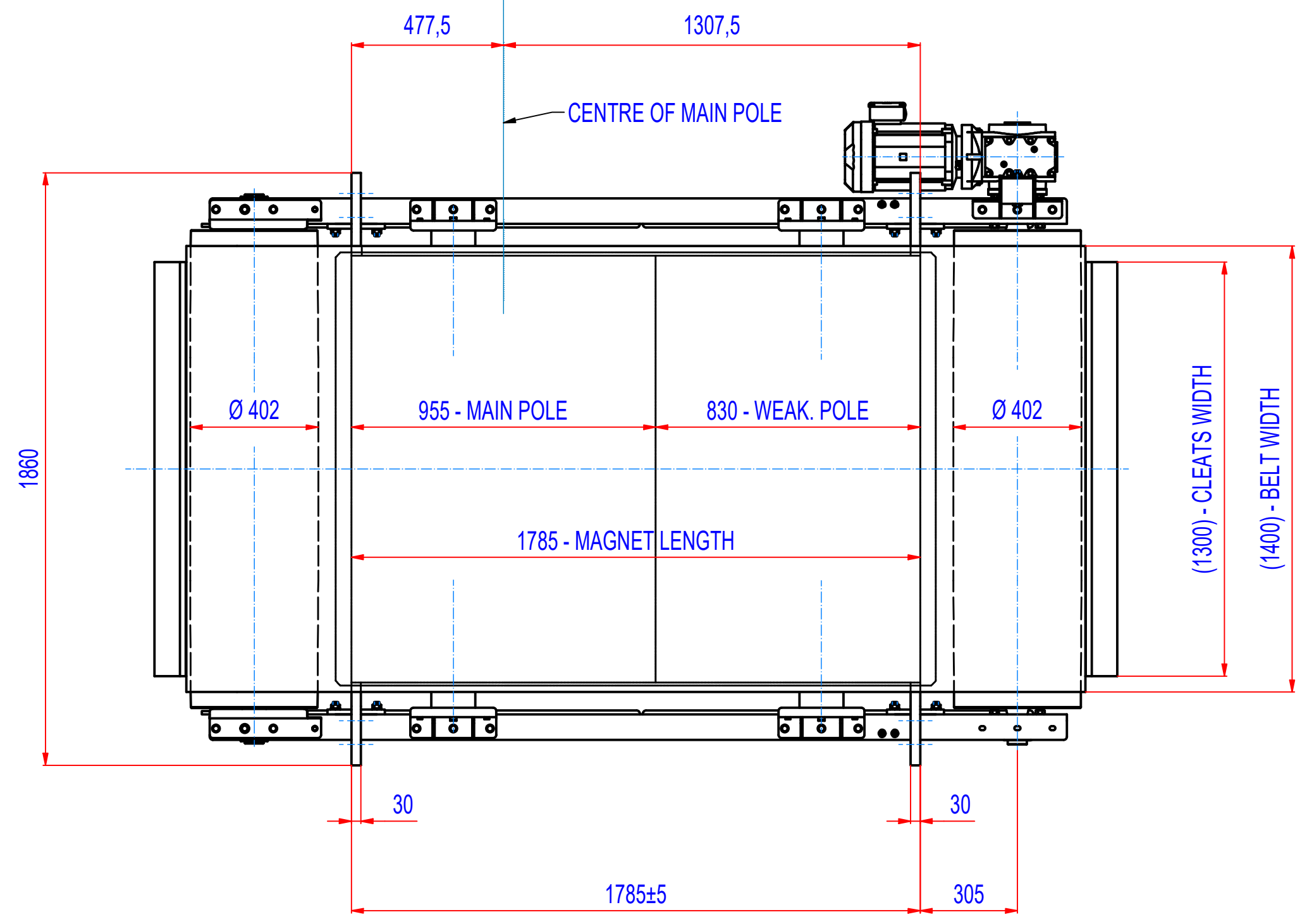
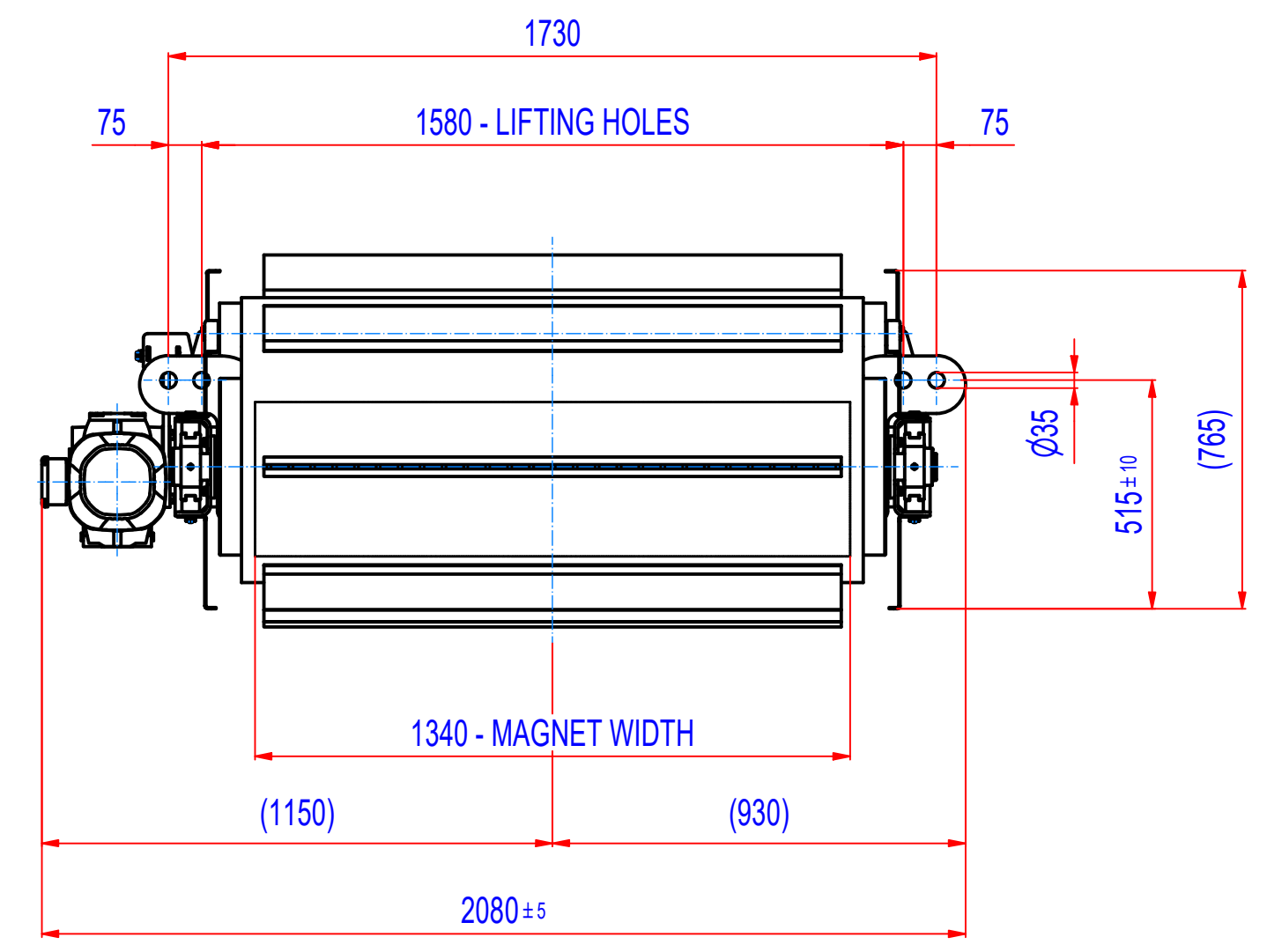
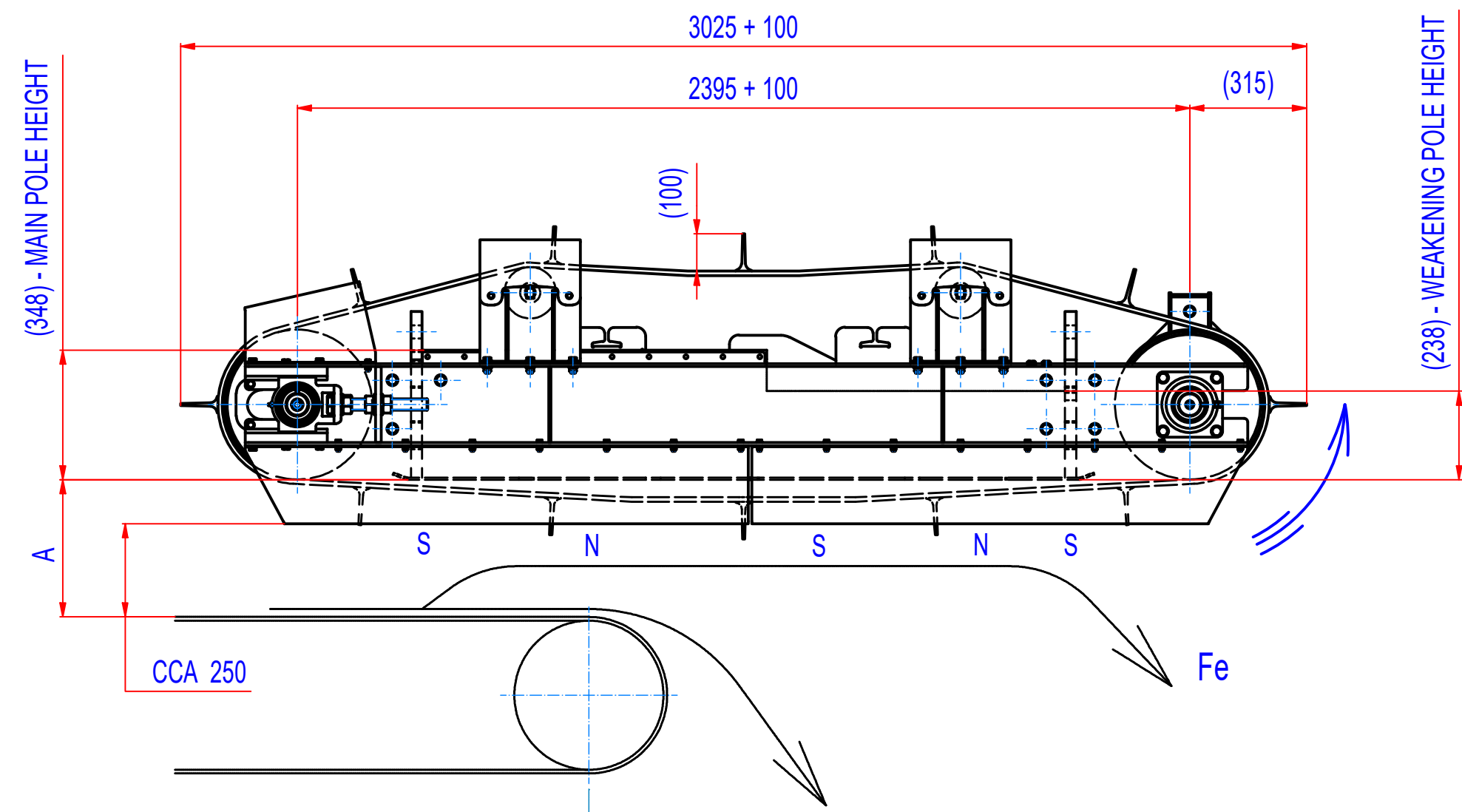


REV	BY	DATE	DESCRIPTION
-	LF	12.06.2018	ORIGINAL DRAWING
A	LF	21.10.2023	LIFTING HOLES d35 (WAS d30)



- GEARED BOX: SEW SA77/TDRN112M4, i=20,99 (70RPM),  
 MOTOR 4kW, 230/400V, 50Hz, IP55  
 - DRUM SPEED 70 /min  
 - BELT SPEED 1,45 m/s  
 - BELT EP500/4 5+2, WIDTH 1400, LENGTH 6150,  
 12 CLEATS T100/10, WIDTH 1300

A = 430 mm - max. catch distance for rod Ø15, L=75 mm (VDE)  
 A = 370 mm - 400 Gs

Sheet: A2	Extra info:	General tolerance: ISO 2768 - cL
Drawn: LF	Weight (kg): 4124.6	Drawn according: ISO268; ISO1101; ISO2553
Date: 12.6.2018		Status:
Predecessor:		Customer reference number:
Quick search: XSPB 5	<p>© All rights reserved. Reproduction is not permitted without written permission of GOUDSMIT Magnetic Systems BV</p>	Product key: ROP-F5-I-140-W-G-L-B-B-NA
Description: Overband separator, Ferrite, Size 5, W1400, Inline		Part number: ROFI140350
		Rev: A