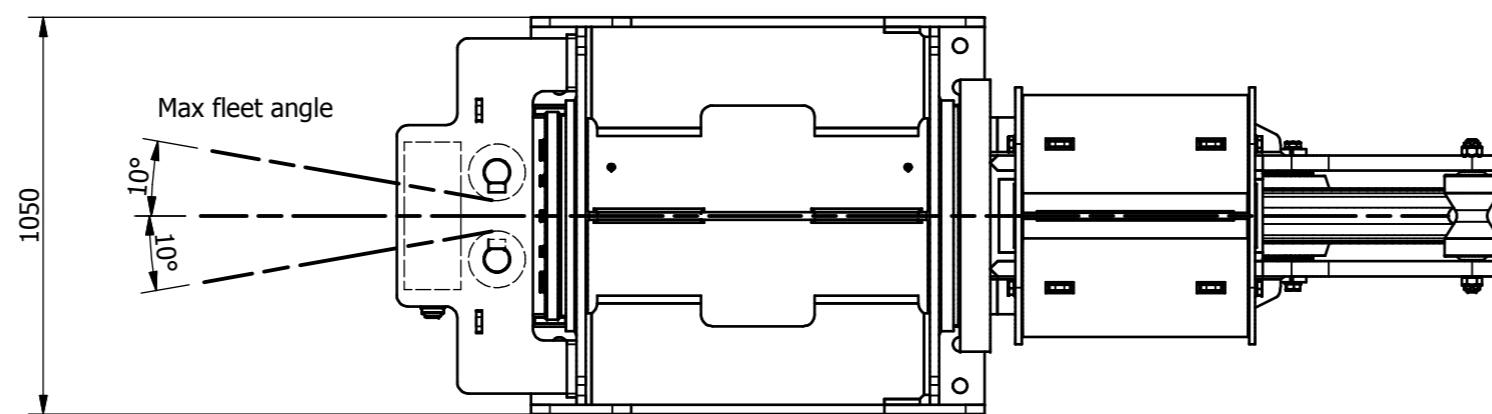
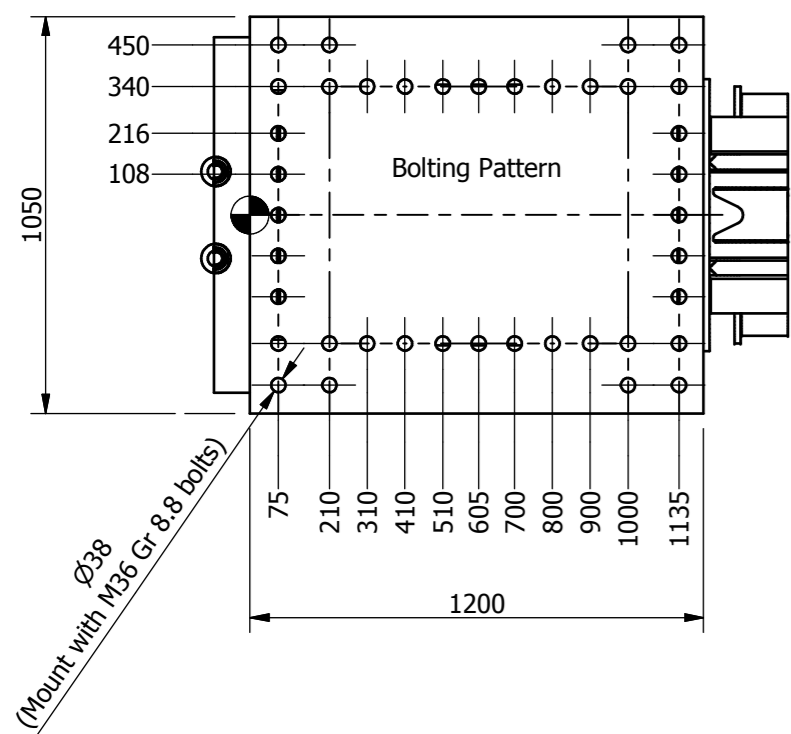


A-A (1:20)



20	16	Nut hex M16	DIN 934	Gr 8 HDG	0 kg
19	16	Bolt hex head M16 x 80	DIN 931	Gr 8.8 HDG	0,2 kg
18	1	Roller fairlead tail	2210-0003	S355 J2G3	392,7 kg
17	2	Counterweight	90-0028	S235 J2G3	250 kg
16	4	Nut hex slotted M30	DIN 935	A4	0,3 kg
15	2	Bearing pin custom	11-0019	W 1.4418	3,5 kg
14	2	Guide roller	90-0031	Composite	2,8 kg
13	16	Washer Nord-Lock M24	NL 24 HDG	Gr 8	0 kg
12	16	Bolt hex head M24 x 60	DIN 933	Gr 8.8 HDG	0,3 kg
11	4	Axle holder ø220 pin	16-0003	S355 J2G3	1,8 kg
10	1	Bearing Pin Custom	11-0016	S355 J2G3	117,1 kg
9	1	Sheave heavy duty ø1280 x PCD1170	09-0006-54		566,4 kg
8	44	Washer Nord-Lock M16	NL 16 HDG	Gr 8	0 kg
7	12	Bolt hex head M16 x 80	DIN 933	Gr 8.8 HDG	0,2 kg
6	1	Backing plate	90-0029	S355 J2G3	46,7 kg
5	1	Lead Block Pivotal head	75-0001	S355 J2G3	1450,1 kg
4	1	Bearing Journal	22-0014		52,1 kg
3	1	Bearing journal	22-0013		62,6 kg
2	2	Screw set hex socket M12 x 16	DIN 913	Gr 8.8	0 kg
1	1	Lead block pivotal foundation	75-0005	S355 J2G3	1894,7 kg
Item	Qty	Description	Designation	Material	Mass



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Projection:	Gen. Tol.: NS-ISO 2768-1m	Gen. Weld.: NS-EN 287-1 / 288	Gen. Roughness:
Sheet size: A2	Scale: 1:20	Repl. for:	Repl. by:
Title: Lead Block Pivotal with tail roller fairlead / for ø54mm wire Max wire pull 60 T / 600 kN			
Drwg. No.: 2150-0002	Rev.: 0		Sheet: 1 of 1
Reference:			

0	14.04.09	Issued for Construction	SW	JAV	
Rev	Dato	Tekst	Tegn.	Kontr.	Godkj.