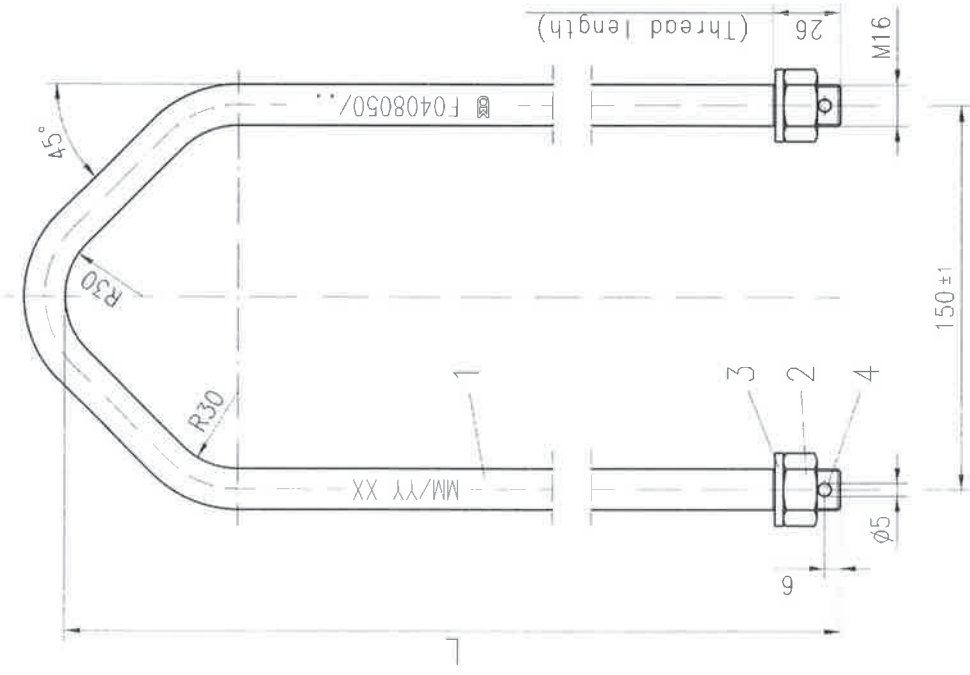


Letter	Revision	Date	Name
0	1st 10-13 new	10.12.2005	Gr. Im
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Number	Modification	Date	Name



Type	Art.-No.	L	Weight approx. kg	no. of weights
1	4370.60/51	150	0,7	1
2	4370.60/52	190	0,8	2
3	4370.60/53	240	1,0	3
4	4370.60/54	300	1,1	4
5	4370.60/55	340	1,3	5
6	4370.60/56	390	1,4	6
7	4370.60/57	450	1,5	7
8	4370.60/58	490	1,7	8
9	4370.60/59	540	1,9	9
10	4370.60/60	590	2,0	10
11	4370.60/61	640	2,2	11
12	4370.60/62	690	2,4	12
13	4370.60/63	740	2,5	13

4	2	split pin $\phi 4 \times 25$	DIN 94	1048.37	St	stainless	
3	2	washer A17	DIN 125	1054.46	St	mech. galv.	
2	2	hexagon nut M16	DIN 934	1052.06/4	8	hot dip galv.	
1	1	bolt $\phi 16$ mm			S235JR	hot dip galv.	
Item Qty.	Description	Standard	Drng. no.	Art. no.	Material	Surface	Mass [kg]
2004	Date	Name	Replace for				
Drawn	17.11.	<i>Gr. Im</i>	F0408016 A3				
Checked	-/-	<i>Gr. Im</i>	Art. No.				
Title			s. Tab.				
Scale	1:2		U-bolt $\phi 16$ mm		F0408050		Rev. Mod.
Tolerance acc. to: ISO 2768-VL			for counter weight F0409029, F0409030		No. of pages		Page
Short circuit current: --- kA 1s			Breaking load: --- kN		Mass: --- kg		
s. Tab.			s. Tab.		s. Tab.		



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