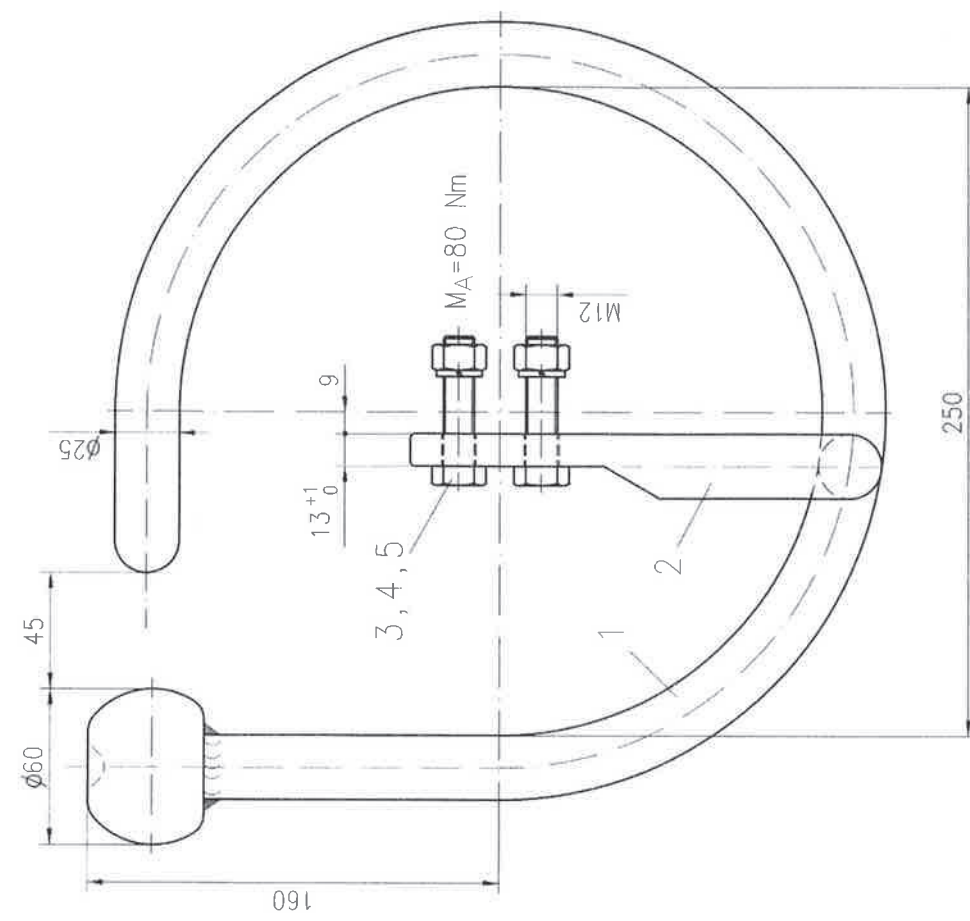
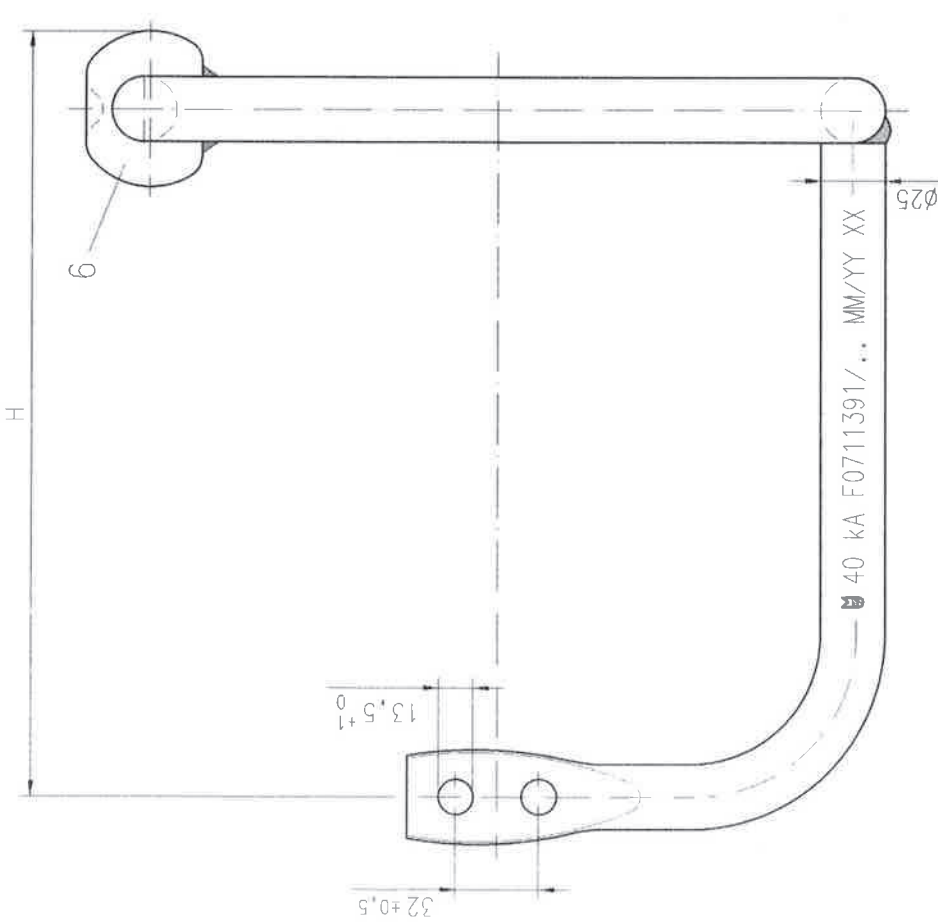


Letter	Revision	Date	Name
<p>Technical drawing of the fitting attachment acc. BN 13/1 !          of Mosdorfer Austria GmbH. All dimensions are in mm unless otherwise stated.          (Drawing of Mosdorfer Austria)</p>			
Number	Modification	Date	Name
<p>Tolerance acc. to: ISO 2768 v-L Short circuit current: 40 kA 1s Breaking load: --- kN Mass: --- kg</p>			
<p>Weld acc. BN 7/1 !          Tolerance acc. BN 7/4 !          Protective fitting attachment acc. BN 13/1 !</p>		<p>Scale 1:2</p>	
<p>40 kA F0711391/.. MM/YY XX</p>		<p>Lower arcing ring          Ø250/Ø25</p>	
<p>40 kA F0711391/.. MM/YY XX</p>		<p>Art. No. F0711391</p>	
<p>40 kA F0711391/.. MM/YY XX</p>		<p>Rev. Mod. a</p>	
<p>40 kA F0711391/.. MM/YY XX</p>		<p>No. of pages 1</p>	
<p>40 kA F0711391/.. MM/YY XX</p>		<p>Page A3</p>	



Type	Art. No.	H (mm)	weight (kg)
1	4760.42	275	5,9
2	4760.42/2	250	5,8
3	4760.42/4	210	5,6

6	1	Ball Ø60	00710032	ZK 085.020	S235JR	hot dip galv.
5	2	Spring washer B12	DIN 127	1064.04	St	mech. galv.
4	2	Hexagon nut M12	DIN 934	1052.04/2	8	hot dip galv.
3	2	Hexagon screw M12x50	DIN 933	1009.47/1	8.8	hot dip galv.
2	1	Arm Ø25			S235JR	hot dip galv.
1	1	Horn Ø25xØ25			S235JR	hot dip galv.
<p>Qty Description</p>		Standard	Art. no.	Material	Surface	Mass [kg]
<p>2009 Date Name</p>		<p>Replace for</p>				
<p>Drawn 10.04 Wild M.</p>		<p>Replaced by</p>				
<p>Checked -ll- Ze</p>		<p>Art. No. s. Tab.</p>				
<p>Title</p>		<p>Art. No. F0711391</p>				
<p>Scale 1:2</p>		<p>Rev. Mod. a</p>				
<p>1:2</p>		<p>No. of pages 1</p>				
<p>s. Tab.</p>		<p>Page A3</p>				

