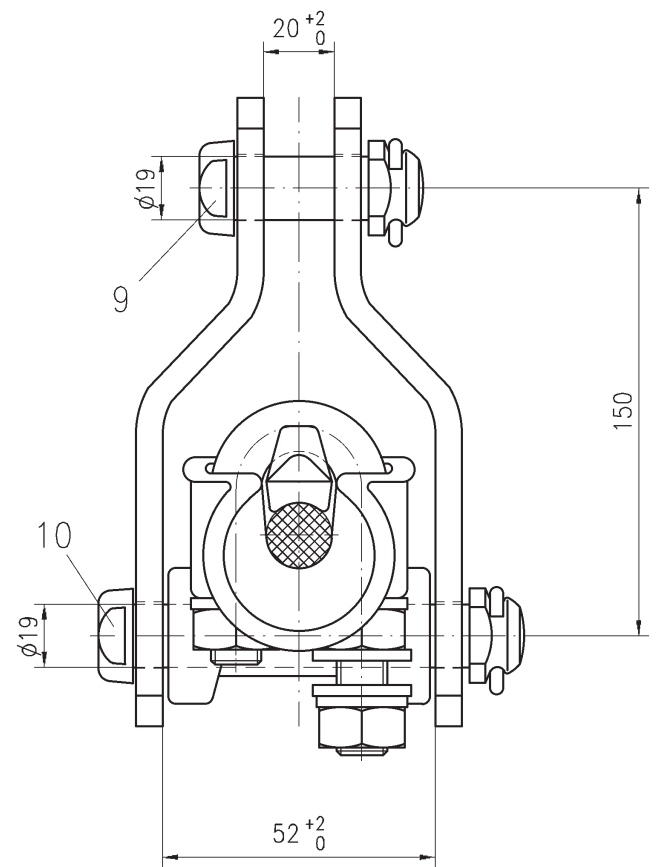
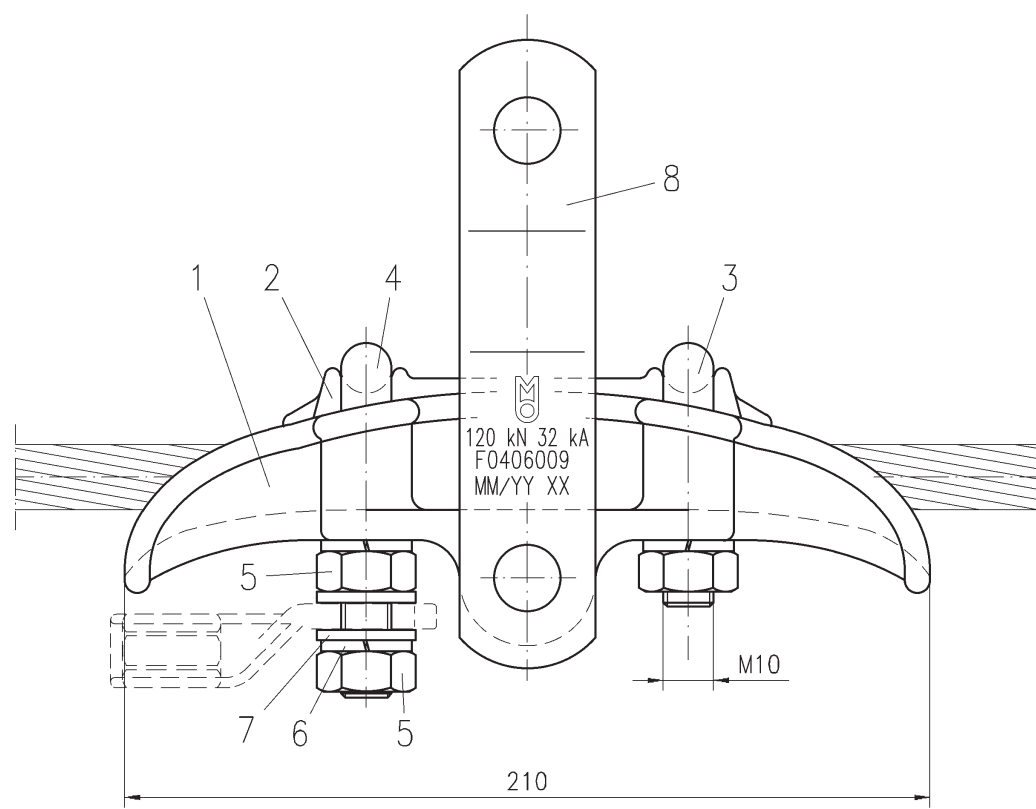


Name	Date	Modification	Number	This page and its indications is intellectual property of Mosdorfer Company and it isn't allowed to forward those information to a third party without the written consent of Mosdorfer company.
Letter	Revision	Date	Name	Boros
0	Rev. adaption without modification	03.05.2017	Boros	



Tightening torque (M10) 38 Nm

Item	Qty	Description	Standard	Drq. no.	Art. no.	Material	Surface	Mass [kg]
10	1	Bolt S 19	DIN 48073			8.8	hot dip galv.	
9	1	Bolt S 19	DIN 48073			8.8	hot dip galv.	
8	2	Strap				Steel	hot dip galv.	
7	2	Washer A 10,5	DIN 125			Steel	mech. pl.	
6	5	Spring washer B 10	DIN 127			Steel	mech. pl.	
5	5	Hexagon nut M 10	DIN 934			8	hot dip galv.	
4	1	U-bolt M 10				8.8	hot dip galv.	
3	1	U-bolt M 10				8.8	hot dip galv.	
2	1	Counter piece ø9-16,5 mm				Cast iron	hot dip galv.	
1	1	Clamp body ø9-16,5 mm				Cast iron	hot dip galv.	

2017	Date	Name	<b>MOSDORFER</b> KNILL GRUPPE	Replace for	Sim. to drg.-no.
Drawn	04.05.	Boros		Replaced by	F0406006
Checked	04.05.	Zechner		Art. No.	4337.00/5 F0406007
Type		Title		Drq. No.	Rev. Mod.
Scale		Suspension clamp		K F0406009	a A3
st. cond. ø9-16,5 f. shunt connection				No. of pages	Page

Tolerance acc. to:	ISO 2768-VL	Short circuit current:	32 kA 1s	Breaking load:	120 kN	Mass:	approx. 2,8 kg
--------------------	-------------	------------------------	----------	----------------	--------	-------	----------------