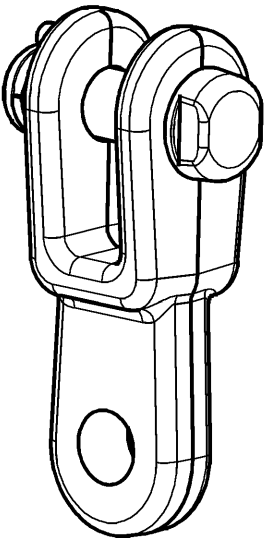
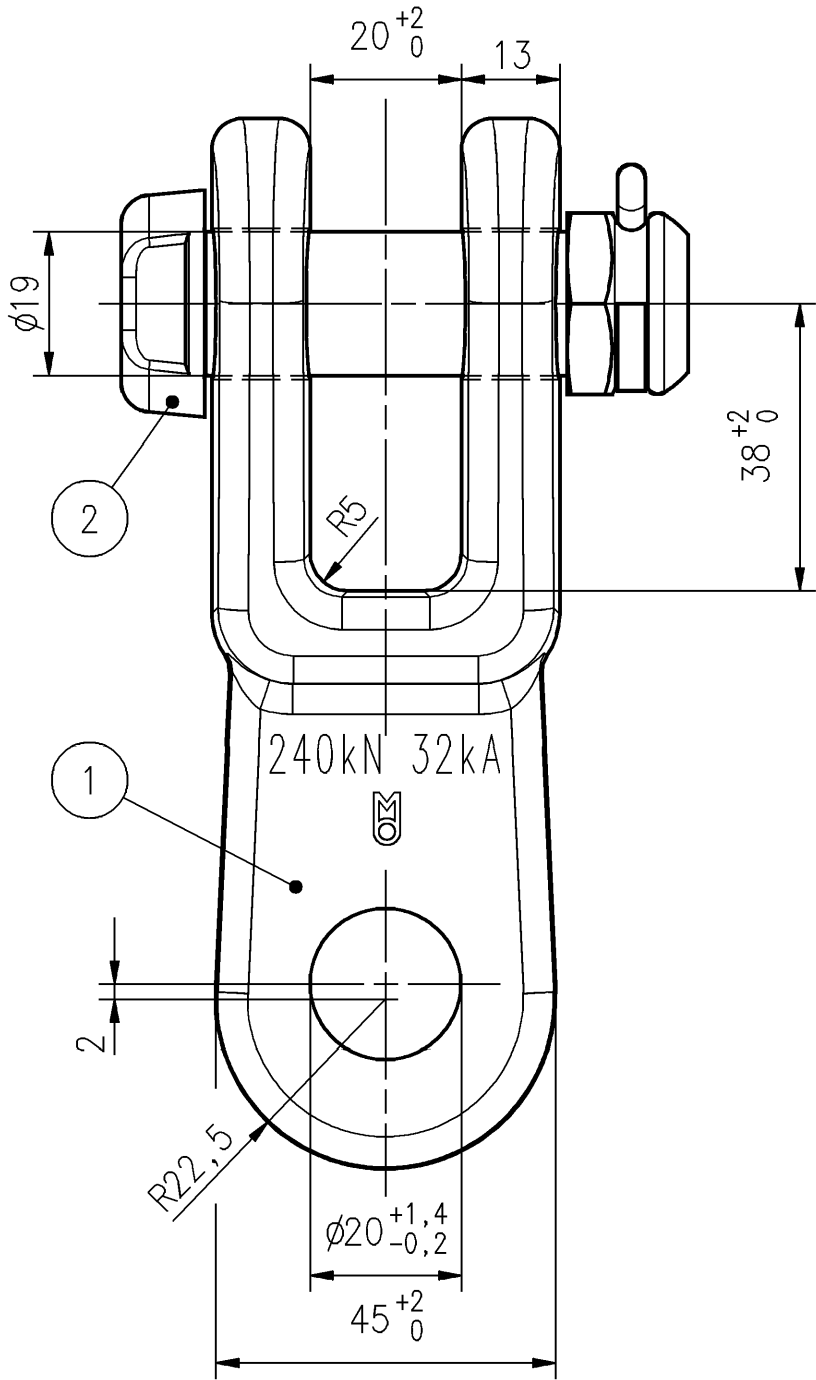


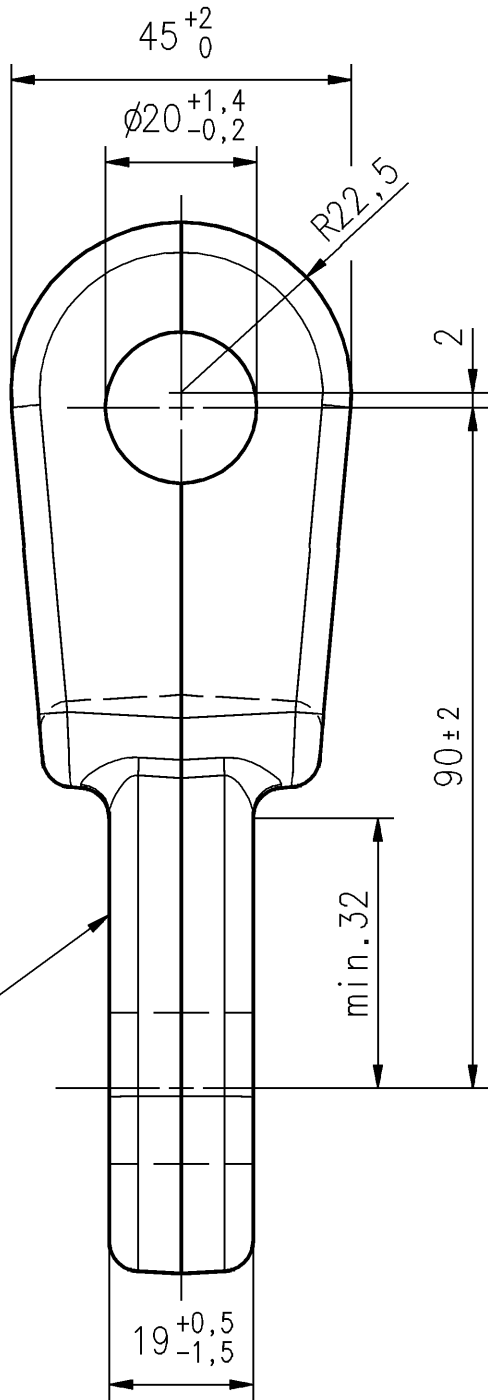
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				g		Type 3 added		12.09.2012		WiZe	
				f		Type 3 entfernt		02.02.2012		WaGr	
				Letter		Revision		Date		Drawn	Chkd.
e	Artikelnummer hinzugefügt	17.08.2011	Pierbauer								
d	32kA (30kA)	11.05.2009	Wi l d M.								
i	Type 4 added	06.07.2017	ThoSch	Date		Drawn					
				Revision							
				Letter							

- 1) All dimensions are valid for hot dip galvanized condition
2) Material according EN 10083-2
3) Company logo according BN 8, h=6mm, 0,5mm recessed
4) All remainings markings: legible and durable mechanical marking
letter size h=6mm
0,5mm recessed
5) Supplier code agreed at order confirmation
- Type 1,2:
The average thickness of zinc coating: min. 85µm
The average thickness of zinc coating for fasteners: min. 55µm
- Type 3:
The average thickness of zinc coating: min. 110µm
The average thickness of zinc coating for fasteners: min. 55µm
- Type 4:
The average thickness of zinc coating: min. 130µm
The average thickness of zinc coating for fasteners: min. 55µm

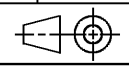
Tolerance acc. to: EN 10243-1 F Short circuit current: 32 kA 1s Breaking load: 240 kN Mass: approx. 1,1 kg



F0311019..
MM/YY XX



Type	Art. no.	Drg. no.	Surface
1	4265.73	F0311019	without lacquer
2	4265.73/3	F0311019/2	coloured with lacquer code: RAL 6008
3	4265.73_VZ1	F0311019/3	without lacquer
4	4265.73_VZ3	F0311019/4	without lacquer

2	1	Bolt S19x48	DIN 48073		1046.16/0	8.8	hot dip galv.	
1	1	Clevis eye twisted				C 45 E + QT	hot dip galv.	
Itm	Qty	Description	Standard	Drg.no.	Art.no.	Material	Surface	Mass (kg)
	Date	Name				Replace for	22.673	Sim. drg.-no.
Drawn	16.01.1996	Zechner				Replaced by		
Chkd.	16.01.1996	wize				Art. No.	s. Tab.	
			Title			Type	Drg. No.	Rev.
		Scale	Clevis eye twisted				F0311019	i A3
		1:1				No. of pages 1		Page 1