Letter	Revision	Date	Name
n	max. 45 kN(30kN),max.20 kN(15kN)	13.11.2008	Grimm
m	Zeichnung überarbeitet	21.08.07	Wild M.
l	Type 4654.01/4 added	09.04.97	Grimm

Number	Modification	Date	Name
r	Welding repositioned + max. Clamp added	29.01.2020	Christandl
q	Type 4654.01/8 added	10.10.2019	Christandl
p	265 ± 5 (260 no tolerance)	06.05.2019	Sailer

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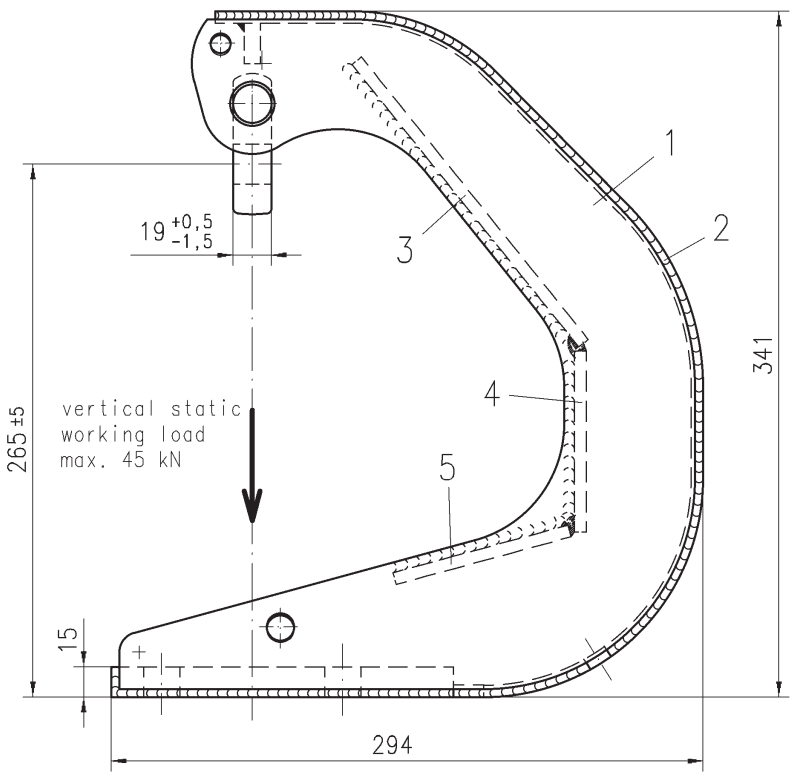
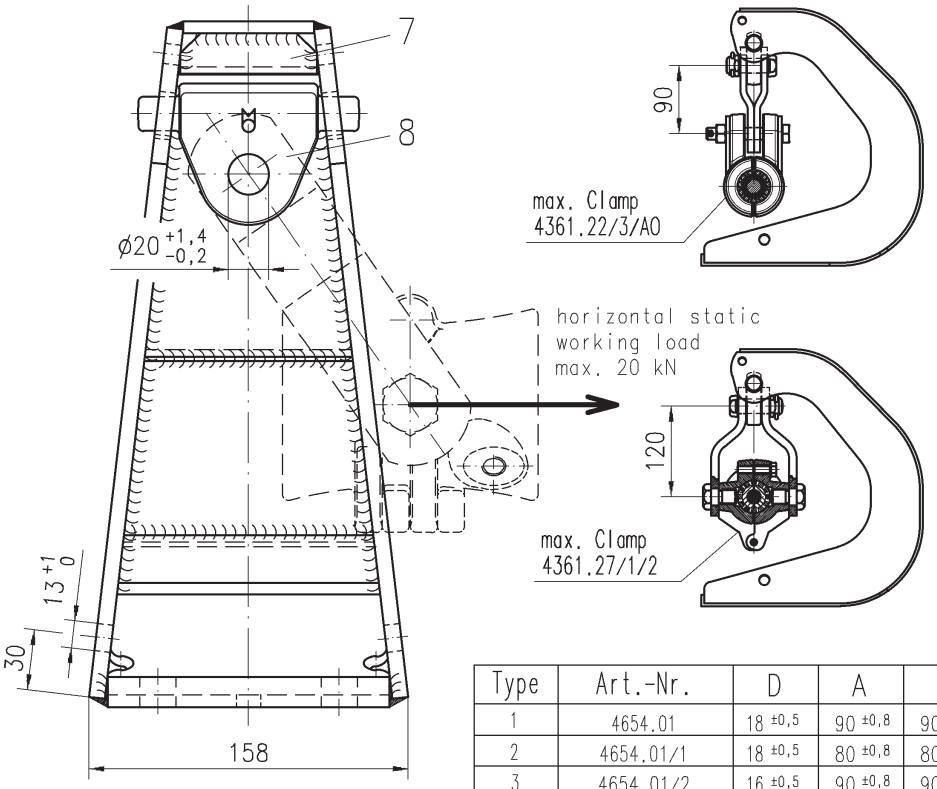
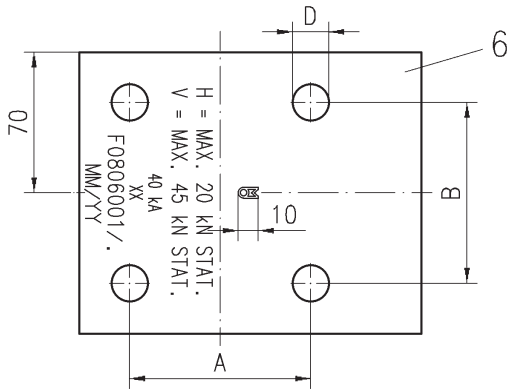




Type	Art.-Nr.	D	A	B
1	4654.01	18 ±0,5	90 ±0,8	90 ±0,8
2	4654.01/1	18 ±0,5	80 ±0,8	80 ±0,8
3	4654.01/2	16 ±0,5	90 ±0,8	90 ±0,8
4	4654.01/3	18 ±0,5	90 ±0,8	70 ±0,8
5	4654.01/4	13,5 +1 0	90 ±0,8	90 ±0,8
6	* 4654.01 I	23,5 +1 0	90 ±0,8	90 ±0,8
7	4654.01/8	18 ±0,5	85 ±0,8	85 ±0,8

* Type for insulating set



Itm	Qty	Description	Standard	Drg. no.	Art. no.	Material	Surface	Mass [kg]
8	1	Hinge				Steel	hot dip galv.	
7	1	Bar				Steel	hot dip galv.	
6	1	Ground plate				Steel	hot dip galv.	
5	1	Plate				Steel	hot dip galv.	
4	1	Plate				Steel	hot dip galv.	
3	1	Plate				Steel	hot dip galv.	
2	1	Back part				Steel	hot dip galv.	
1	2	Side part				Steel	hot dip galv.	

	Date	Name
1991		
Drawn	08.01.	Grimm
Checked	08.01.	Zechner

MOSDORFER KNILL GRUPPE

Replace for — Sim. to drg.-no.
Replaced by
Art. No. — s. Tab.

Scale 1:2,5

Title: C - Bracket

Type: K | Drg. No.: F0806001 | Rev.: r | Mod. | A3

No. of pages | Page

Tolerance acc. to: EN ISO 13920-CG | Short circuit current: 40 kA 1s | Breaking load: - - - kN | Mass: approx. 12,8 kg