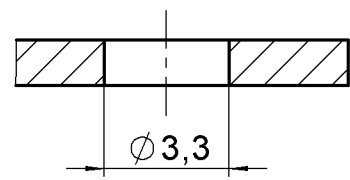
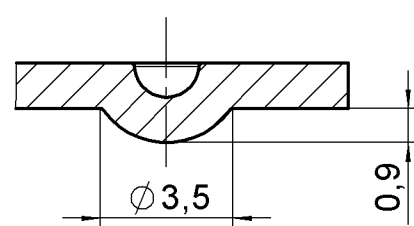
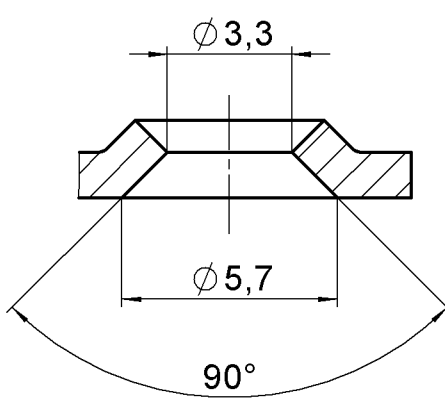
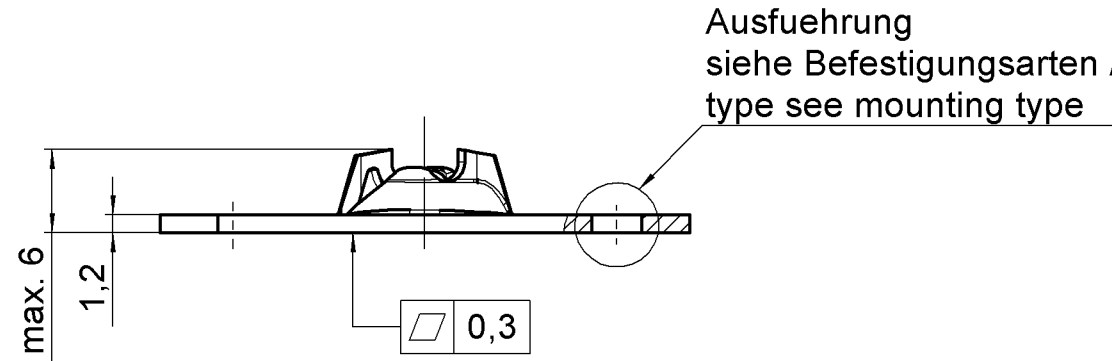
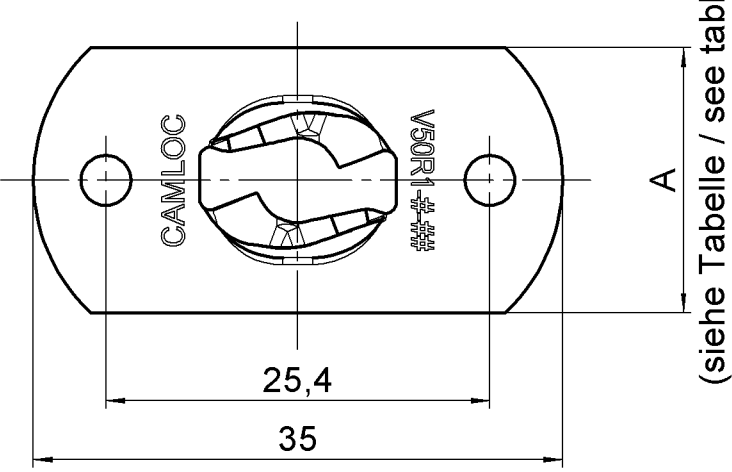
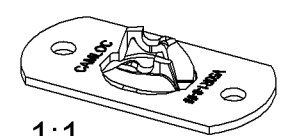


V50R1-H-1/1

1	2		3	4	5	6	7	8																														
Tabelle / table <table border="1"> <thead> <tr> <th>Teil-Nr. / part-no.</th> <th>A</th> <th>Ausf. / type</th> <th>Werkstoff / material</th> <th>Oberflaeche / finish</th> </tr> </thead> <tbody> <tr> <td>V50R1-1-2AZ</td> <td rowspan="3">17,5 ±0,2</td> <td>Y</td> <td rowspan="3">Stahl / steel</td> <td>verzinkt / zinc plated</td> </tr> <tr> <td>V50R1-1-1AR</td> <td>X</td> <td>blank, geölt / oil coated</td> </tr> <tr> <td>V50R1-1-1AGV</td> <td>Y</td> <td>verzinkt; CrVI-frei transparent irisierend passiviert u. versiegelt / zinc-plated; CrVI-free transp. iridescent passivated and sealed</td> </tr> <tr> <td>V50R1-1-2AGV</td> <td rowspan="2">11 ±0,2</td> <td>X</td> <td rowspan="2">Stahl, rostfrei / cress 1.4301</td> <td rowspan="2">passiviert / passivated</td> </tr> <tr> <td>V50R1-2-1AGV</td> <td>Z</td> </tr> <tr> <td>V50R1-2-3BP</td> <td rowspan="3">17,5 ±0,2</td> <td rowspan="3">X</td> <td rowspan="3">Stahl, rostfrei / cress 1.4401</td> <td rowspan="3"></td> </tr> <tr> <td>V50R1-1-1BP</td> </tr> <tr> <td>V50R1-1-1CP</td> </tr> </tbody> </table>					Teil-Nr. / part-no.	A	Ausf. / type	Werkstoff / material	Oberflaeche / finish	V50R1-1-2AZ	17,5 ±0,2	Y	Stahl / steel	verzinkt / zinc plated	V50R1-1-1AR	X	blank, geölt / oil coated	V50R1-1-1AGV	Y	verzinkt; CrVI-frei transparent irisierend passiviert u. versiegelt / zinc-plated; CrVI-free transp. iridescent passivated and sealed	V50R1-1-2AGV	11 ±0,2	X	Stahl, rostfrei / cress 1.4301	passiviert / passivated	V50R1-2-1AGV	Z	V50R1-2-3BP	17,5 ±0,2	X	Stahl, rostfrei / cress 1.4401		V50R1-1-1BP	V50R1-1-1CP	Befestigungsarten / mounting types 5:1 Ausfuehrung / type X  Ausfuehrung / type Y  Ausfuehrung / type Z 			
Teil-Nr. / part-no.	A	Ausf. / type	Werkstoff / material	Oberflaeche / finish																																		
V50R1-1-2AZ	17,5 ±0,2	Y	Stahl / steel	verzinkt / zinc plated																																		
V50R1-1-1AR		X		blank, geölt / oil coated																																		
V50R1-1-1AGV		Y		verzinkt; CrVI-frei transparent irisierend passiviert u. versiegelt / zinc-plated; CrVI-free transp. iridescent passivated and sealed																																		
V50R1-1-2AGV	11 ±0,2	X	Stahl, rostfrei / cress 1.4301	passiviert / passivated																																		
V50R1-2-1AGV		Z																																				
V50R1-2-3BP	17,5 ±0,2	X	Stahl, rostfrei / cress 1.4401																																			
V50R1-1-1BP																																						
V50R1-1-1CP																																						
 <p>Ausfuehrung siehe Befestigungsarten / type see mounting type</p>																																						
 <p>(siehe Tabelle / see table)</p>																																						
 <p>1:1</p>																																						
Einbauanleitung / installation data siehe CAMLOC-Katalog Viertel-Drehverschluesse Serie 50F / see CAMLOC-catalog 1/4-Turn Fastener 50F series.																																						
<table border="1"> <thead> <tr> <th>Revision</th> <th>CN</th> <th>Date</th> <th>Prepared</th> <th>Date</th> <th>Checked</th> <th>Date</th> <th>QM</th> <th>Date</th> <th>Mfg.</th> <th>Date</th> <th>Approval</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>					Revision	CN	Date	Prepared	Date	Checked	Date	QM	Date	Mfg.	Date	Approval																						
Revision	CN	Date	Prepared	Date	Checked	Date	QM	Date	Mfg.	Date	Approval																											
<input checked="" type="checkbox"/> CAD System: SolidWorks Only CAD-Modifications!					All Dimensions in <input checked="" type="checkbox"/> Millimeters [mm] <input type="checkbox"/> Inch [in]		Unless otherwise specified, common tolerances per: DIN ISO 2768-mK		BENLOC FASTENER TECHNIK 75389 Neuweiler																													
Weitergabe sowie Vervielfaeltigung dieses Dokumentes, Verwertung und Mitteilung seines Inhaltes sind verboten, soweit nicht ausdrecklich gestattet. Zuwiederhandlungen verpflichten zu Schadenersatz. Alle Rechte fuer den Fall der Patent-, Gebrauchsmuster- oder Geschmacksustereintragung vorbehalten. The reproduction, distribution and utilization of this document as well as the communication of its contents to others without explicit authorization is prohibited. Offenders will held liable for the payment of damages. All rights reserved in the event of the grant of a patent, utility model or design.					Scale 2:1 1:1 / 5:1		Designation Haltenocken receptacle																															
					<table border="1"> <thead> <tr> <th>Date</th> <th>Name</th> <th>Series</th> <th>Drawing-No.</th> <th>Rev.</th> </tr> </thead> <tbody> <tr> <td>11.10.10</td> <td>schula</td> <td>50F</td> <td rowspan="2">V50R1</td> <td>H</td> </tr> <tr> <td>25.10.10</td> <td>wolfj</td> <td></td> <td>Sheet: 1/1</td> </tr> <tr> <td>27.10.10</td> <td>hyllad</td> <td></td> <td rowspan="2">Dwg.-Ident: V50R1-H-1/1</td> <td rowspan="2">Format DIN-A3</td> </tr> <tr> <td>03.11.10</td> <td>kelscu</td> <td></td> </tr> <tr> <td>08.11.10</td> <td>juelid</td> <td></td> <td>Replacement for:</td> <td></td> </tr> </tbody> </table>		Date	Name	Series	Drawing-No.	Rev.	11.10.10	schula	50F	V50R1	H	25.10.10	wolfj		Sheet: 1/1	27.10.10	hyllad		Dwg.-Ident: V50R1-H-1/1	Format DIN-A3	03.11.10	kelscu		08.11.10	juelid		Replacement for:						
Date	Name	Series	Drawing-No.	Rev.																																		
11.10.10	schula	50F	V50R1	H																																		
25.10.10	wolfj			Sheet: 1/1																																		
27.10.10	hyllad		Dwg.-Ident: V50R1-H-1/1	Format DIN-A3																																		
03.11.10	kelscu																																					
08.11.10	juelid		Replacement for:																																			