
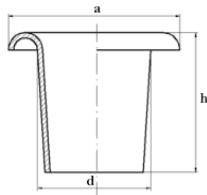

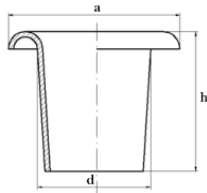

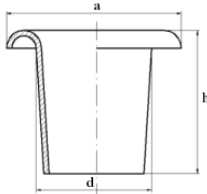

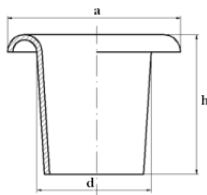

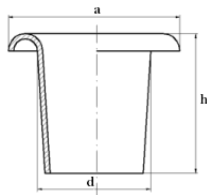

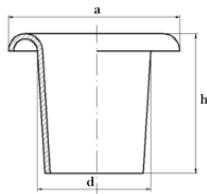



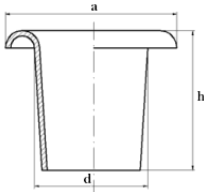

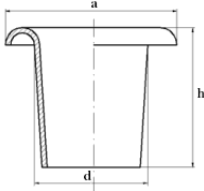

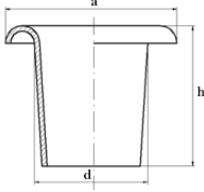

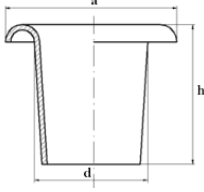

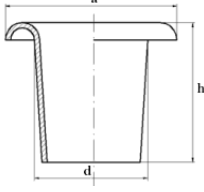

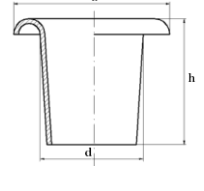

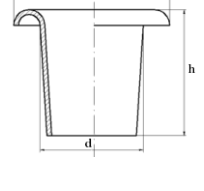
METALOPLAST- KRAKÓW Sp. z o.o. products offer


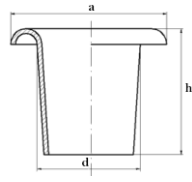

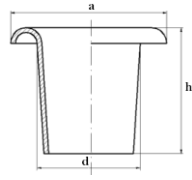
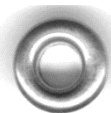
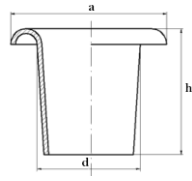

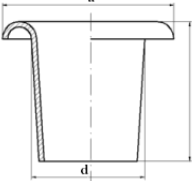

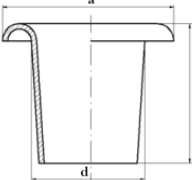

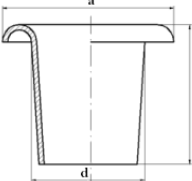

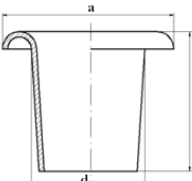



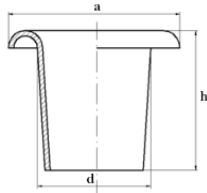

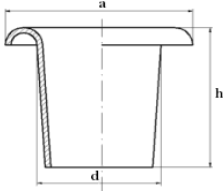

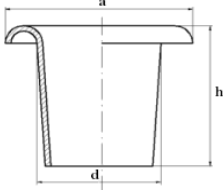

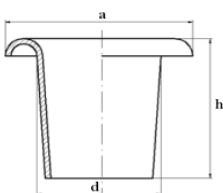

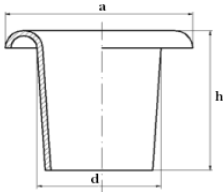

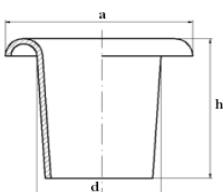

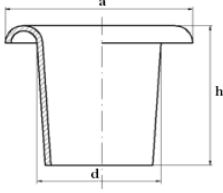
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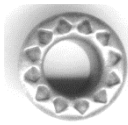
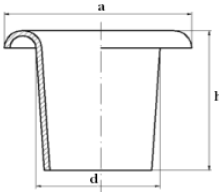
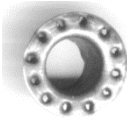
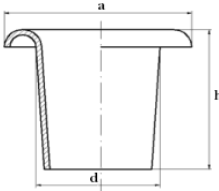
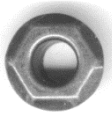
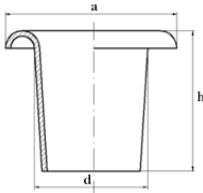

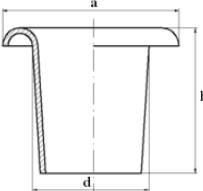

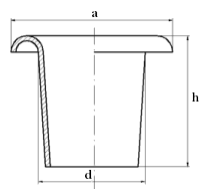

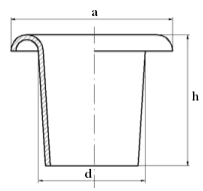
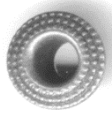
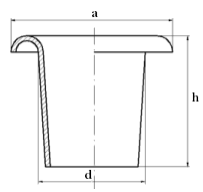
1. **Single eyelets** page 2;3;4;5;6;7
2. **Double eyelets** page 7;8
3. **Eyelets with flat washers** page 8;9
4. **Shoe rivets** page 9;10;11;12
5. **Doubleface shoe rivets** page 12;13
6. **Technical rivets** page 13;14;15;16,17
7. **Shoe holdfast** page 17;18;19,20
8. **Hooks** page 20;21;22
9. **Press buttons** page 22;23
10. **Buttons and rivets trousers** page 23,24
11. **Sewn-on buttons (ZAMAK)** page 24
12. **Brads** page 25;26
13. **Logo badgets** page 26;27;28
15. **Advertising gadgets** page 28;29
16. **Ornaments** page 29;30;31;32
17. **Buckles** page 32;33;34;35;36;37;38;39;40;41;42
18. **Regulators** page 43
19. **Wire frames** page 43;44;45
20. **Weldet frames** page 45;46;47
21. **Ringes, D-Ringes** page 47;48;49;50;51
22. **Window** page 51;52
23. **Washers** page 52;53
24. **Mounting devices** page 53;54
25. **Finishing, coating** page 54;55;56


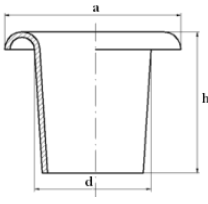

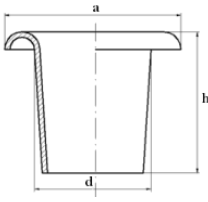

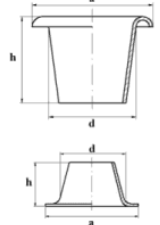

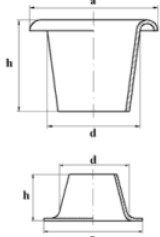

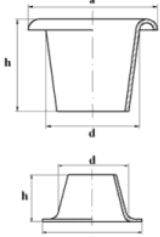

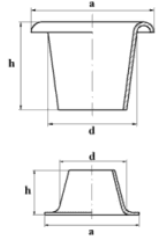
PICTURE	DIMENSIONS	DIMENSIONS DRAFT
SINGLE EYELETS		
	<p>Symbol: Single eyelet 131</p> <p>Dimensions a=7,8 mm d=4,3 mm h=4,8 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Single eyelet 135</p> <p>Dimensions a=7,6 mm d=3,5 mm h=3,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Single eyelet 1500</p> <p>Dimensions a=7,8 mm d=4,2 mm h=5,0mm</p> <p>Material: steel</p>	
	<p>Symbol: Single eyelet 1700</p> <p>Dimensions a=6,5 mm d=3,2 mm h=3,3mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Single eyelet 2700</p> <p>Dimensions a=6,6 mm d=3,7 mm h=3,3 mm</p> <p>Material: steel</p>	
	<p>Symbol: Single eyelet 2800</p> <p>Dimensions a=6,8 mm d=4,3 mm h=4,7 mm</p> <p>Material: steel</p>	


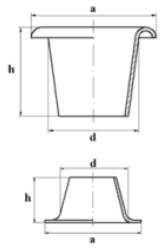
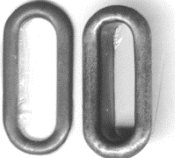
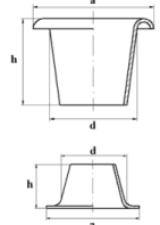
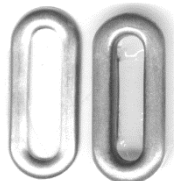
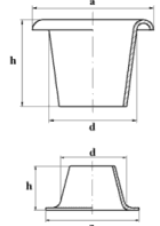
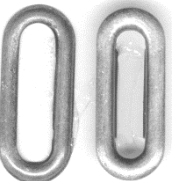

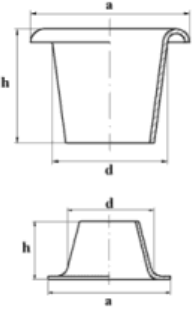
	<p>Symbol: Single eyelet 2950 Dimensions $a=8,4$ mm $d=4,4$ mm $h=4,8$ mm Material: steel</p>	
	<p>Symbol: Single eyelet 3000 Dimensions $a=9,3$ mm $d=6,3$ mm $h=4,8$ mm Material: steel</p>	
	<p>Symbol: Single eyelet 1600 Dimensions $a=9,5$ mm $d=5,5$ mm $h=5,5$ mm Material: steel, brass</p>	
	<p>Symbol: Single eyelet 1620 Dimensions $a=9,5$ mm $d=5,5$ mm $h=6,0$ mm Material: steel, brass</p>	
	<p>Symbol: Single eyelet 1621 Dimensions $a=8,5$ mm $d=5,5$ mm $h=6,0$ mm Material: steel, brass</p>	
	<p>Symbol: Single eyelet 1632 Dimensions $a=10,6$ mm $d=5,5$ mm $h=5,5$ mm Material: steel, brass</p>	
	<p>Symbol: Single eyelet 1634 Dimensions $a=10,6$ mm $d=5,5$ mm $h=5,5$ mm Material: steel</p>	

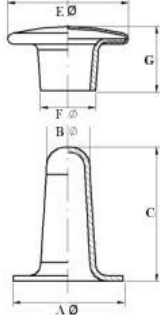
	<p>Symbol: Single eyelet 1642</p> <p>Dimensions $a=10,6$ mm $d=5,5$ mm $h=5,5$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Single eyelet 1650</p> <p>Dimensions $a=9,6$ mm $d=5,2$ mm $h=5,4$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Single eyelet 1670</p> <p>Dimensions $a=9,6$ mm $d=5,2$ mm $h=5,4$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Single eyelet 1923</p> <p>Dimensions $a=10,0$ mm $d=4,4$ mm $h=6,0$ mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Single eyelet 1907</p> <p>Dimensions $a=9,0$ mm $d=5,2$ mm $h=5,7$ mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Single eyelet 1900</p> <p>Dimensions $a=8,4$ mm $d=4,4$ mm $h=4,8$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Single eyelet 1901</p> <p>Dimensions $a=8,4$ mm $d=4,4$ mm $h=4,6$ mm</p> <p>Material: steel, brass</p>	


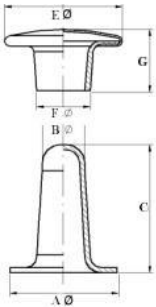

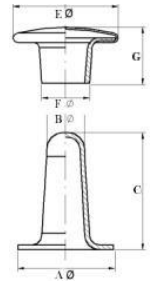

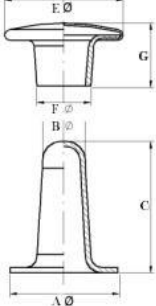

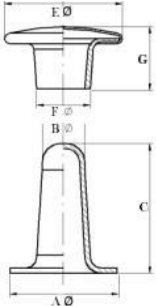

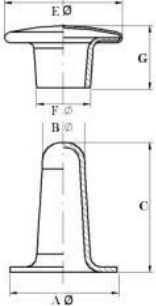
	<p>Symbol: Single eyelet 1921 Dimensions a=8,4 mm d=4,4 mm h=6,4 mm Material: steel, brass</p>	
	<p>Symbol: Single eyelet 1920 Dimensions a=8,4 mm d=4,4 mm h=6,4 mm Material: steel, brass</p>	
	<p>Symbol: Single eyelet 2000 Dimensions a=12,6 mm d=7,0 mm h=5,5 mm Material: steel</p>	
	<p>Symbol: Single eyelet 2158 Dimensions a=11,0 mm d=9,0 mm h=4,5 mm Material: steel</p>	
	<p>Symbol: Single eyelet 2205 Dimensions a=9,5 mm d=5,6 mm h=5,5 mm Material: steel</p>	
	<p>Symbol: Single eyelet 2206 Dimensions a=12,5mm d=7,0 mm h=5,5 mm Material: steel</p>	
	<p>Symbol: Single eyelet 2600 Dimensions a=11,6 mm d=6,8 mm h=6,1 mm Material: steel</p>	

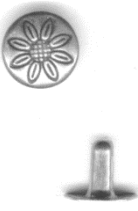
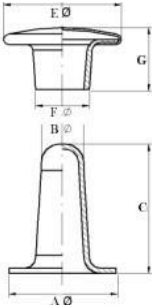
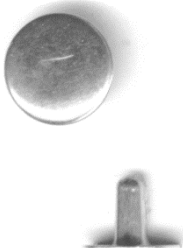
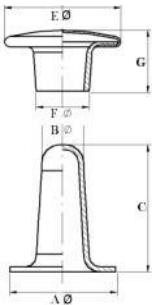

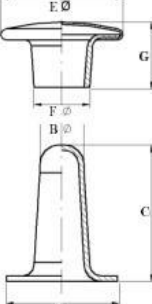

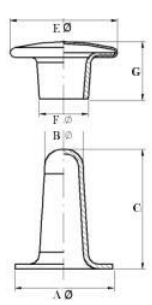

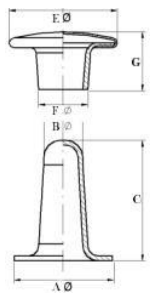
	<p>Symbol: Single eyelet 2601 Dimensions a=12,0 mm d=6,7 mm h=6,2 mm Material: steel</p>	
	<p>Symbol: Single eyelet 2612 Dimensions a=12,0 mm d=6,8 mm h=6,1 mm Material: steel</p>	
	<p>Symbol: Single eyelet 3007 Dimensions a=11,8 mm d=5,7 mm h=6,8 mm Material: steel</p>	
	<p>Symbol: Single eyelet 3008 Dimensions a=11,8 mm d=5,7 mm h=8,0 mm Material: steel</p>	
	<p>Symbol: Single eyelet 3018 Dimensions a=10,5 mm d=5,7 mm h=8,8 mm Material: steel</p>	
	<p>Symbol: Single eyelet 3009 Dimensions a=11,8 mm d=5,7 mm h=6,8 mm Material: steel</p>	
	<p>Symbol: Single eyelet 3010 Dimensions a=12,0 mm d=5,7 mm h=6,8 mm Material: steel</p>	


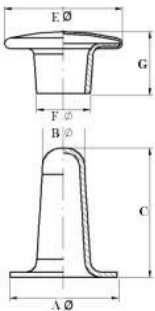

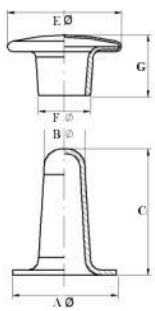

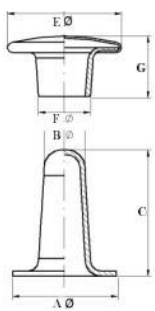

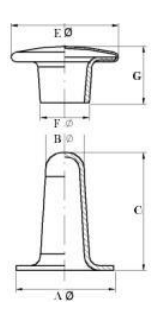
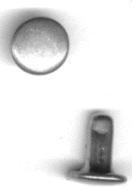
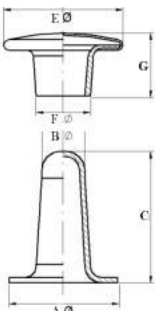
	<p>Symbol: Single eyelet 3011</p> <p>Dimensions $a=11,5$ mm $d=5,7$ mm $h=5,6$ mm</p> <p>Material: steel</p>									
	<p>Symbol: Single eyelet 3201</p> <p>Dimensions $a=12,0$ mm $d=6,5$ mm $h=8,0$ mm</p> <p>Material: steel, brass</p>									
DOUBLE EYELETS										
	<p>Symbol: Double eyelet 132</p> <p>Dimensions</p> <table border="0"> <thead> <tr> <th><u>top</u></th> <th><u>underside</u></th> </tr> </thead> <tbody> <tr> <td>$a=7,8$ mm</td> <td>$a=7,8$ mm</td> </tr> <tr> <td>$d=4,3$ mm</td> <td>$d=4,3$ mm</td> </tr> <tr> <td>$h=4,0$ mm</td> <td>$h=2,0$ mm</td> </tr> </tbody> </table> <p>Material: steel, brass</p>	<u>top</u>	<u>underside</u>	$a=7,8$ mm	$a=7,8$ mm	$d=4,3$ mm	$d=4,3$ mm	$h=4,0$ mm	$h=2,0$ mm	
<u>top</u>	<u>underside</u>									
$a=7,8$ mm	$a=7,8$ mm									
$d=4,3$ mm	$d=4,3$ mm									
$h=4,0$ mm	$h=2,0$ mm									
	<p>Symbol: Double eyelet 1611</p> <p>Dimensions</p> <table border="0"> <thead> <tr> <th><u>top</u></th> <th><u>underside</u></th> </tr> </thead> <tbody> <tr> <td>$a=9,5$ mm</td> <td>$a=10,7$ mm</td> </tr> <tr> <td>$d=5,5$ mm</td> <td>$d=6,0$ mm</td> </tr> <tr> <td>$h=5,5$ mm</td> <td>$h=4,0$ mm</td> </tr> </tbody> </table> <p>Material: steel, brass</p>	<u>top</u>	<u>underside</u>	$a=9,5$ mm	$a=10,7$ mm	$d=5,5$ mm	$d=6,0$ mm	$h=5,5$ mm	$h=4,0$ mm	
<u>top</u>	<u>underside</u>									
$a=9,5$ mm	$a=10,7$ mm									
$d=5,5$ mm	$d=6,0$ mm									
$h=5,5$ mm	$h=4,0$ mm									
	<p>Symbol: Double eyelet 2101</p> <p>Dimensions</p> <table border="0"> <thead> <tr> <th><u>top</u></th> <th><u>underside</u></th> </tr> </thead> <tbody> <tr> <td>$a=13,0$ mm</td> <td>$a=13,0$ mm</td> </tr> <tr> <td>$d=6,7$ mm</td> <td>$d=7,5$ mm</td> </tr> <tr> <td>$h=5,0$ mm</td> <td>$h=4,0$ mm</td> </tr> </tbody> </table> <p>Material: steel, brass</p>	<u>top</u>	<u>underside</u>	$a=13,0$ mm	$a=13,0$ mm	$d=6,7$ mm	$d=7,5$ mm	$h=5,0$ mm	$h=4,0$ mm	
<u>top</u>	<u>underside</u>									
$a=13,0$ mm	$a=13,0$ mm									
$d=6,7$ mm	$d=7,5$ mm									
$h=5,0$ mm	$h=4,0$ mm									
	<p>Symbol: Double eyelet 2181</p> <p>Dimensions</p> <table border="0"> <thead> <tr> <th><u>top</u></th> <th><u>underside</u></th> </tr> </thead> <tbody> <tr> <td>$a=13,0$ mm</td> <td>$a=13,0$ mm</td> </tr> <tr> <td>$d=6,8$ mm</td> <td>$d=7,4$ mm</td> </tr> <tr> <td>$h=4,0$ mm</td> <td>$h=4,0$ mm</td> </tr> </tbody> </table> <p>Material: steel, brass</p>	<u>top</u>	<u>underside</u>	$a=13,0$ mm	$a=13,0$ mm	$d=6,8$ mm	$d=7,4$ mm	$h=4,0$ mm	$h=4,0$ mm	
<u>top</u>	<u>underside</u>									
$a=13,0$ mm	$a=13,0$ mm									
$d=6,8$ mm	$d=7,4$ mm									
$h=4,0$ mm	$h=4,0$ mm									


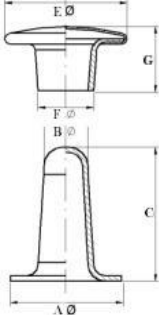

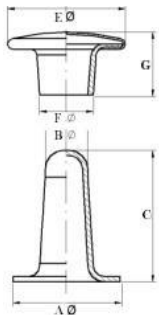

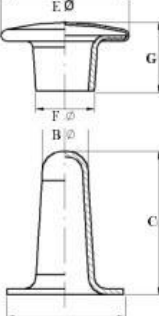

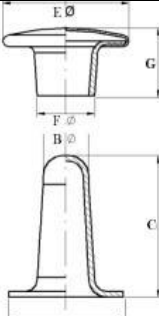

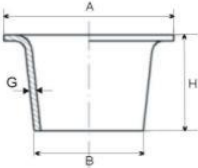
	<p>Symbol: Double eyelet 2500</p> <p>Dimensions</p> <table border="0"> <tr> <td><u>top</u></td> <td><u>underside</u></td> </tr> <tr> <td>a=13,0 mm</td> <td>a=13,0 mm</td> </tr> <tr> <td>d=6,9 mm</td> <td>d= 7,7mm</td> </tr> <tr> <td>h=7,0 mm</td> <td>h=4,0 mm</td> </tr> </table> <p>Material: steel, brass</p>	<u>top</u>	<u>underside</u>	a=13,0 mm	a=13,0 mm	d=6,9 mm	d= 7,7mm	h=7,0 mm	h=4,0 mm	
<u>top</u>	<u>underside</u>									
a=13,0 mm	a=13,0 mm									
d=6,9 mm	d= 7,7mm									
h=7,0 mm	h=4,0 mm									
	<p>Symbol: Eyelet 3150</p> <p>a flat pad</p> <p>Dimensions</p> <p>a=23,8 mm d=17,7 mm h=6,5mm</p> <p>Material: steel</p>									
	<p>Symbol: Eyelet 3151</p> <p>a flad pad</p> <p>Dimensions</p> <p>a=23,8 mm d=20,0 mm h=6,5mm</p> <p>Material: steel</p>									
	<p>Symbol: Eyelet 3151</p> <p>A flad pad</p> <p>Dimensions</p> <p>a=33,3 mm d=25,0 mm h=7,6 mm</p> <p>Material: steel</p>									
EYELETS WITH FLAT PAD										
	<p>Symbol: Eyelet 2170 + pad 1</p> <p>Dimensions</p> <p><u>eyelet</u></p> <p>a=16,30 mm d=9,0 mm h=4,7 mm</p> <p><u>pad 1</u></p> <p>a=16,00 mm d=8,80 mm</p> <p>Material: steel, brass</p>									

	<p>Symbol: Eyelet 2198A + pad 1</p> <p>Dimensions eyelet a=15,00 mm d=8,80 mm h=6,30 mm pad 1 a=16,00 mm d=8,80 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Eyelet 3050+pad 1A</p> <p>Dimensions eyelet a= 15,00 mm d=9,7 mm h=5,5 mm pad 1A a= 16,00 mm d=10,00 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Eyelet st 33</p> <p>Dimensions eyelet a=19,00 mm d=12,00 mm h=7,00 mm pad 1A a= 17,00 mm d=12,00 mm</p> <p>Material: steel, brass</p>	
SHOE RIVETS		
	<p>Symbol: Shoe rivet 1</p> <p>Dimensions a=7,3 mm b=3,0 mm c=9,0 mm e=7,3 mm f=3,2 mm g=4,4 mm</p> <p>Material: steel, brass</p>	

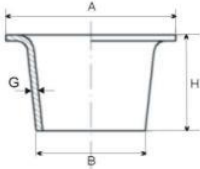
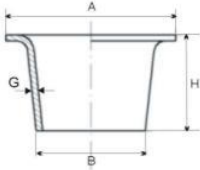

	<p>Symbol: Shoe rivet 2</p> <p>Dimensions a=8,0 mm b=3,0 mm c=6,5 mm e=7,3 mm f=3,2 mm g=4,5 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 3</p> <p>Dimensions a=7,3 mm b=3,0 mm c=8,0 mm e=7,3 mm f=3,2 mm g=4,5 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 3/3</p> <p>Dimensions a=7,3 mm b=3,0 mm c=8,0 mm e=7,3 mm f=3,2 mm g=4,5 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 4</p> <p>Dimensions a=10,0 mm b=3,0 mm c=8,0 mm e=10,0 mm f=3,2 mm g=5,4 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 4/1</p> <p>Dimensions a=10,0 mm b=3,0 mm c=8,0 mm e=10,0 mm f=3,2 mm g=5,4 mm</p> <p>Material: steel, brass</p>	


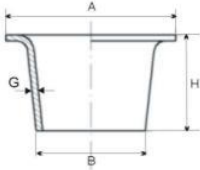

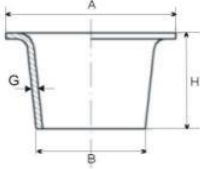

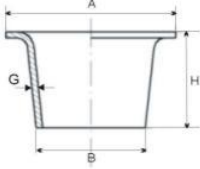

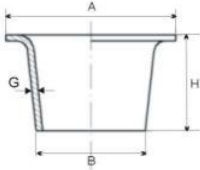

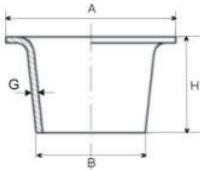

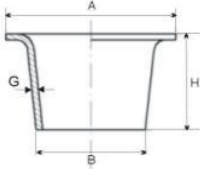

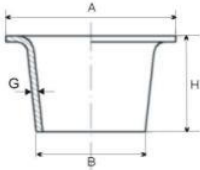
	<p>Symbol: Shoe rivet 4/4</p> <p>Dimensions a=10,0 mm b=3,0 mm c=8,0 mm e=10,0 mm f=3,2 mm g=5,4 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 4a</p> <p>Dimensions a=10,0 mm b=3,0 mm c=8,0 mm e=12,0 mm f=3,2 mm g=5,4 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 5</p> <p>Dimensions a=9,2 mm b=3,0 mm c=9,0 mm e=10,0 mm f=3,2 mm g=5,4 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 5a</p> <p>Dimensions a=9,2 mm b=3,0 mm c=9,0 mm e=12,0 mm f=3,2 mm g=5,4 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 6</p> <p>Dimensions a=6,0 mm b=2,2 mm c=5,0 mm e=6,0 mm f=2,3 mm g=3,6 mm</p> <p>Material: steel, brass</p>	


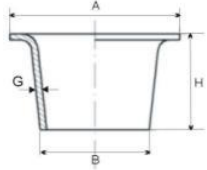

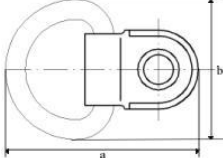

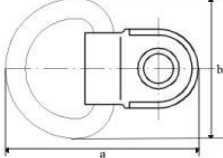

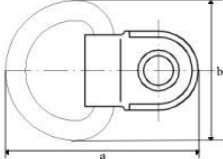

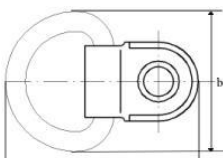

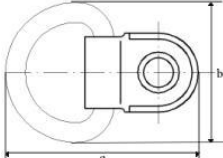

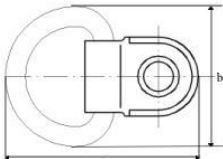
	<p>Symbol: Shoe rivet 7</p> <p>Dimensions a=5,1 mm b=2,2 mm c=5,2 mm e=5,0 mm f=2,6 mm g=3,4 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 17</p> <p>Dimensions a=9,4 mm b=4,0 mm c=11,5 mm e=10,0 mm f=4,4 mm g=7,5 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Shoe rivet 11,5</p> <p>Dimensions a=11,5 mm b=4,0 mm c=11,5 mm e=15,5 mm f=4,3 mm g=7,5 mm</p> <p>Material: steel, brass</p>	
DOUBLEFACE SHOE RIVETS		
	<p>Symbol: Doubleface shoe rivet 8</p> <p>Dimensions a=7,3 mm b=3,0 mm c=10,0 mm e=7,3 mm f=3,2 mm g=4,5 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Doubleface shoe rivet 88</p> <p>Dimensions a=7,3 mm b=3,0 mm c=10,0 mm e=7,3 mm f=3,2 mm g=4,5 mm</p> <p>Material: steel, brass</p>	


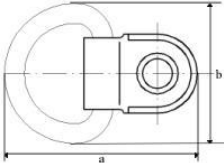

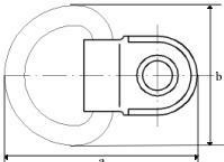

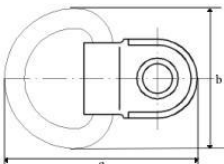

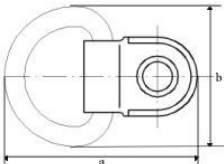

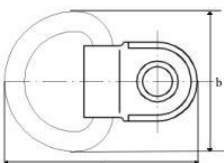

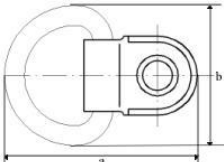

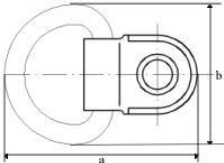
	<p>Symbol: Doubleface shoe rivet 9</p> <p>Dimensions a=10,0 mm b=3,0 mm c=10,5 mm e=10,0 mm f=3,2 mm g=5,4 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Doubleface shoe rivet 9a</p> <p>Dimensions a=10,0 mm b=3,0 mm c=10,5 mm e=12,0 mm f=3,2 mm g=5,4 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Doubleface shoe rivet 24</p> <p>Dimensions a=10,0 mm b=4,0 mm c=11,8 mm e=10,0 mm f=4,4 mm g=7,5 mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Doubleface shoe rivet 25</p> <p>Dimensions a=7,3 mm b=3,0 mm c=8,2 mm e=7,3 mm f=3,2 mm g=4,4 mm</p> <p>Material: steel, brass</p>	
TECHNICAL RIVETS		
	<p>Symbol: Technical rivet 2,5x4,5</p> <p>Dimensions a=3,8 mm b=2,5 mm g=0,3 mm h=4,7 mm</p> <p>Material: steel</p>	


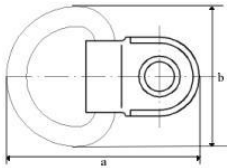

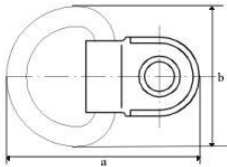
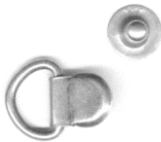
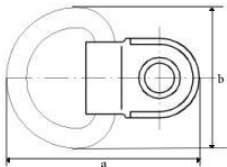

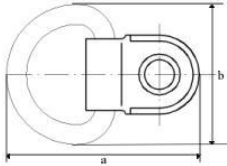

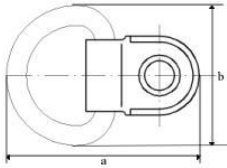
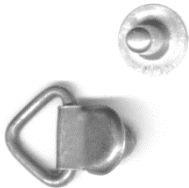
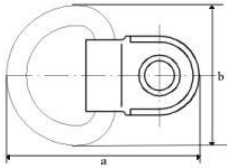
	<p>Symbol: Technical rivet 2,5x3</p> <p>Dimensions $a=3,8$ mm $b=2,5$ mm $g=0,3$ mm $h=3,2$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 2,5x4</p> <p>Dimensions $a=3,8$ mm $b=2,5$ mm $g=0,3$ mm $h=4,2$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 3x6</p> <p>Dimensions $a=5,0 \times 4,0$ mm $b=2,6$ mm $h=6,6$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 3x9</p> <p>Dimensions $a=6,5$ mm $b=4,1$ mm $g=0,45$ mm $h=5,45b$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 3x6c</p> <p>Dimensions y $a=5,5$ mm $b=3,6$ mm $g=0,3$ mm $h=6,0$ mm</p> <p>Material: brass</p>	
	<p>Symbol: Technical rivet 4x5a</p> <p>Dimensions $a=7,4$ mm $b=4,1$ mm $g=0,45$ mm $h=5,45b$ mm</p> <p>Material: steel</p>	

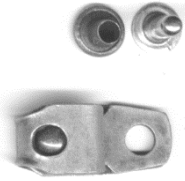
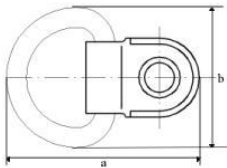

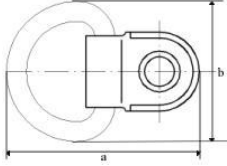
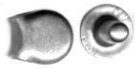
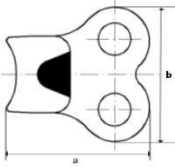

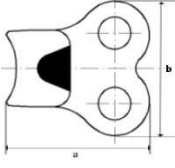

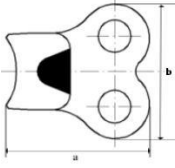
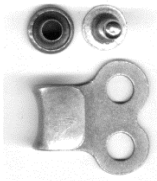
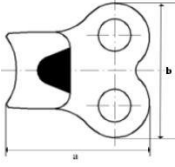

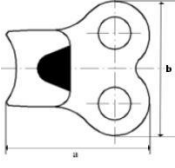
	<p>Symbol: Technical rivet 4x5,5</p> <p>Dimensions $a=7,0$ mm $b=4,1$ mm $g=0,45$ mm $h=5,5$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 4,5x5,5</p> <p>Dimensions $a=6,5$ mm $b=4,4$ mm $g=0,3$ mm $h=5,5$ mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Technical rivet 4x6</p> <p>Dimensions $a=8,6$ mm $b=3,8$ mm $g=0,25$ mm $h=5,8$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 4,5x6,5</p> <p>Dimensions $a=7,0$ mm $b=4,5$ mm $g=0,35$ mm $h=6,9$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 5x6</p> <p>Dimensions $a=5,0$ mm $b=2,8$ mm $g=0,3$ mm $h=5,6$ mm</p> <p>Material: steel, brass</p>	
	<p>Symbol: Technical rivet 5x6a</p> <p>Dimensions $a=5,0$ mm $b=2,8$ mm $g=0,3$ mm $h=6,7$ mm</p> <p>Material: steel, brass</p>	

	<p>Symbol: Technical rivet 7x7</p> <p>Dimensions $a=7,2$ mm $b=3,8$ mm $g=0,35$ mm $h=7,0$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 7x9</p> <p>Dimensions $a=6,5$ mm $b=3,0$ mm $g=0,3$ mm $h=8,5$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 6x11</p> <p>Dimensions $a=12,1$ mm $b=6,2$ mm $g=0,3$ mm $h=11$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 5x12</p> <p>Dimensions $a=7,3$ mm $b=5,1$ mm $h=12,5$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 4x10</p> <p>Dimensions $a=6,0$ mm $b=4,0$ mm $g=0,3$ mm $h=dowolna$</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 8x7</p> <p>Dimensions $a=7,8$ mm $b=3,8$ mm $h=7,2$ mm</p> <p>Material: steel</p>	
	<p>Symbol: Technical rivet 8x7a</p> <p>Dimensions $a=6,5$ mm $b=3,8$ mm $h=7,2$ mm</p> <p>Material: steel</p>	


	<p>Symbol: Technical rivet 8x7b Dimensions a=9,5 mm b=3,8 mm h=7,2 mm Material: steel</p>	
SHOE HOLDFASTS		
	<p>Symbol: Shoe holdfast 86a Material: steel</p>	
	<p>Symbol: Shoe holdfast 87 Material: Zamak</p>	
	<p>Symbol: Shoe holdfast 122 Material: Zamak</p>	
	<p>Symbol: Shoe holdfast 121 Material: Zamak</p>	
	<p>Symbol: Shoe holdfast 95 Material: Zamak</p>	
	<p>Symbol: Shoe holdfast 66W Material: steel</p>	

	<p>Symbol: Shoe holdfast 109 Material: steel</p>	
	<p>Symbol: Shoe holdfast 190 Material: steel</p>	
	<p>Symbol: Shoe holdfast 210 Material: steel</p>	
	<p>Symbol: Uchwyt 321 Material: steel</p>	
	<p>Symbol: Shoe holdfast 500 Material: steel</p>	
	<p>Symbol: Shoe holdfast 56 Material: steel</p>	
	<p>Symbol: Shoe holdfast 54/21 Material: steel</p>	



	<p>Symbol: Shoe holdfast 58D Material: steel</p>	
	<p>Symbol: Shoe holdfast 58 Material: steel</p>	
	<p>Symbol: Shoe holdfast 58A Material: steel</p>	
	<p>Symbol: Shoe holdfast 70 Material: steel</p>	
	<p>Symbol: Shoe holdfast 63 Material: steel</p>	
	<p>Symbol: Shoe holdfast 63A Material: steel</p>	


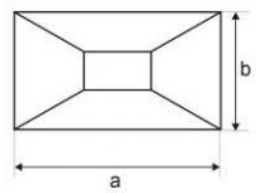

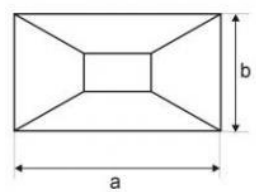

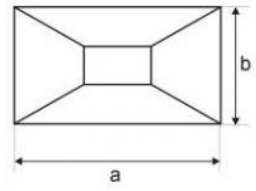

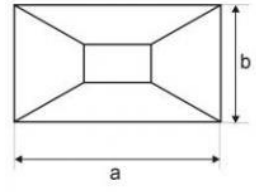

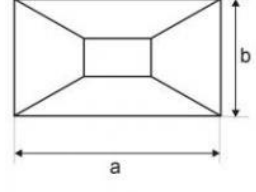

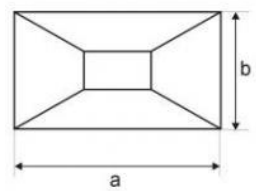

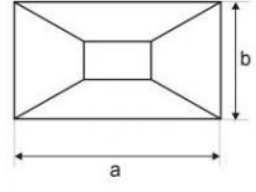
	<p>Symbol: Shoe holdfast 78 Material: steel</p>	
	<p>Symbol: Shoe holdfast 89 Material: steel</p>	
HOOKS		
	<p>Symbol: Hook 59 Material: steel</p>	
	<p>Symbol: Hook 1/2 Material: steel</p>	
	<p>Symbol: Hook 52 Material: steel</p>	
	<p>Symbol: Hook 52b Material: steel</p>	
	<p>Symbol: Hook 52b/3 Material: steel</p>	


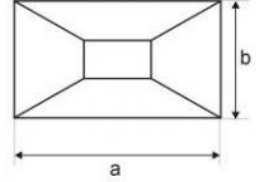

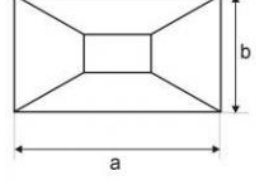

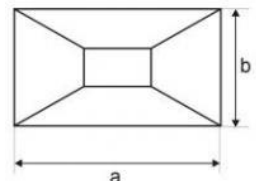

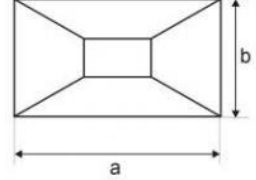

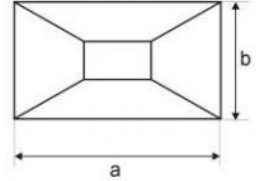

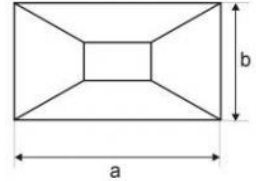






	<p>Symbol: Hook 52c Material: steel</p>	
	<p>Symbol: Hook 92 Material: steel</p>	
	<p>Symbol: Hook 94 Material: Zamak</p>	
	<p>Symbol: Hook 93 Material: Zamak</p>	
	<p>Symbol: Hook 120 Material: Zamak</p>	
	<p>Symbol: Hook 40 Material: steel</p>	
	<p>Symbol: Hook 37 Material: steel</p>	


















	<p>Symbol: Hook 5 Material: steel</p>	
	<p>Symbol: Hook 74G Material: steel</p>	
	<p>Symbol: Hook 120 Material: Zamak</p>	
	<p>Symbol: Hook 119 Material: steel</p>	
PRESS BUTTONS		
	<p>Symbol: Press button 12 Dimensions a=12,0 mm b= 12,0 mm Material: steel,brass</p>	
	<p>Symbol: Press button 12/14 Dimensions a=15,5 mm b= 12,0 mm Material: steel, brass</p>	

	<p>Symbol: Press button 13 Dimensions a=12,0 mm b=13,40 mm Material: steel, brass</p>	
	<p>Symbol: Press button 13/14 Dimensions a=15,5 mm b=13,40 mm Material: steel, brass</p>	
	<p>Symbol: Press button 14 Dimensions a=15,5 mm b=13,80 mm Material: steel, brass</p>	
	<p>Symbol: Press button 14/20 Dimensions a=20,00 mm b=13,80 mm Material: steel, brass</p>	
BUTTONS AND RIVETS TROUSERS		
	<p>Symbol: Brass jeans buton 18J Dimensions a=18,00 mm Material: brass</p>	





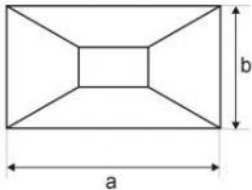
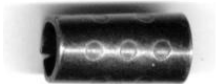
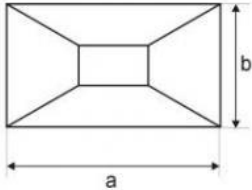

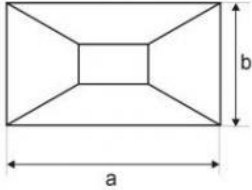

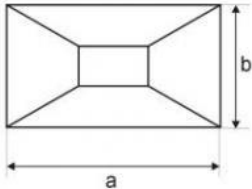

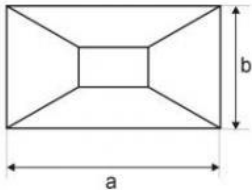
	<p>Symbol: Brass rivet Texas 5/0 Dimensions a=9,2 mm b=1,0 mm c=9,0 mm e=10,0 mm f=3,2 mm g=5,4 mm Material: brass</p>	
	<p>Symbol: Trouser buton 14 Dimensions a= 15,5 mm Material: steel</p>	
SEWN-ON BUTTONS		
	<p>Symbol: Button 17 Dimensions a= 17,0 mm Material: Zamak</p>	
	<p>Symbol: Button 17 Dimensions a= 17,0 mm Material: Zamak</p>	
	<p>Symbol: Button 15 Dimensions a= 15,0 mm Material: Zamak</p>	
	<p>Symbol: Button 20 Dimensions a= 20,0 mm Material: Zamak</p>	


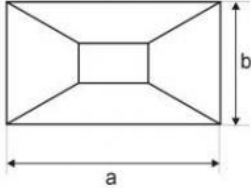

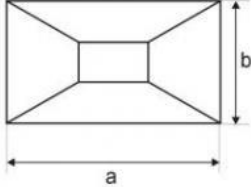

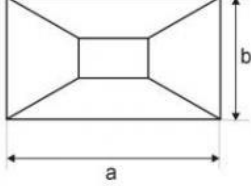

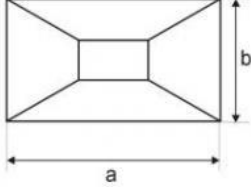

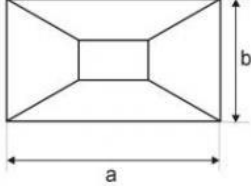

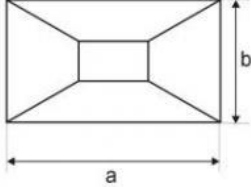

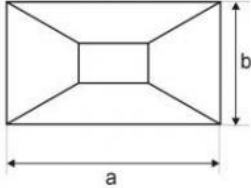
BRADS		
	<p>Symbol: Brad 450 Dimensions a=12,0 mm b=12,0 mm Material: Zamak</p>	
	<p>Symbol: Brad 713 Dimensions a= 8,0 mm b= 8,0 mm Material: Zamak</p>	
	<p>Symbol: Brad 707 Dimensions a= 10,0 mm b= 10,0 mm Material: Zamak</p>	
	<p>Symbol: Brad 703 Dimensions a=12,0 mm b=12,0 mm Material: Zamak</p>	
	<p>Symbol: Brad 728/K Dimensions a=5,5 mm b=5,5 mm Material: Zamak</p>	
	<p>Symbol: Brad 720 Dimensions a=8,00 mm b=8,00 mm Material: Zamak</p>	
	<p>Symbol: Brad 279 Material: brass</p>	


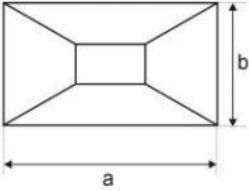

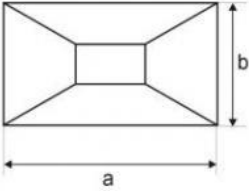

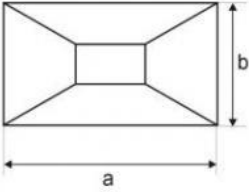

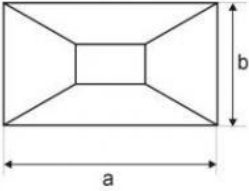

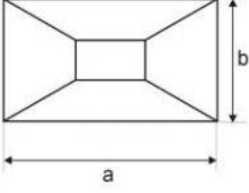

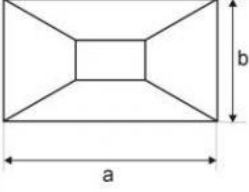

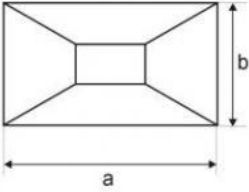
	<p>Symbol: Brad 199 Material: brass</p>	
	<p>Symbol: Brad 63 Material: steel</p>	
	<p>Symbol: Brad 586 Material: steel</p>	
	<p>Symbol: Brad 10x10 Material: steel</p>	
	<p>Symbol: Brad 12x12 Material: steel</p>	
	<p>Symbol: Brad 12x12/P Material: steel</p>	
LOGO BADGETS		
		
		


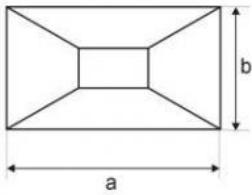

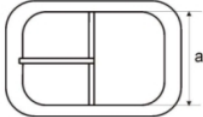

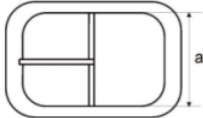
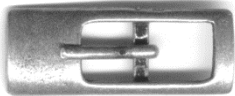
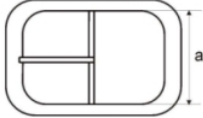


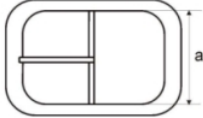
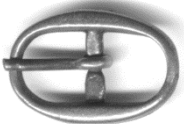


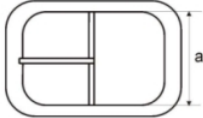
		
 		
	 	
 	 	 
 	 	
		 
 		

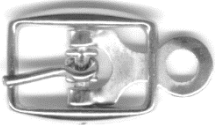



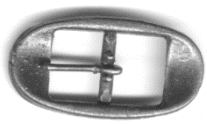
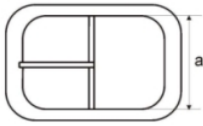
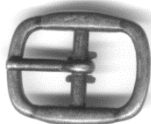
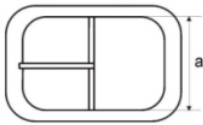



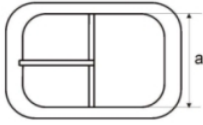

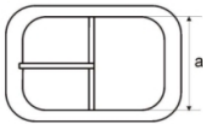
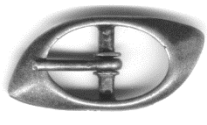
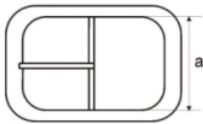
		
		
		
ADVERTISING GADGETS		
		
		
		

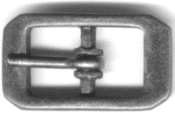
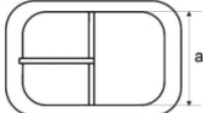



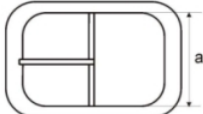
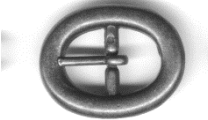
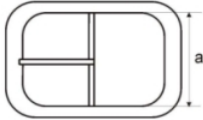
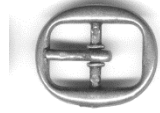
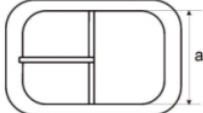
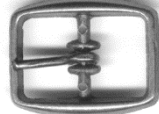
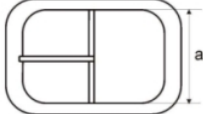




		
ORNAMENTS		
	<p>Symbol: Ornament 478 Material: Zamak</p>	
	<p>Symbol: Ornament 289 Dimensions a= 13,0 mm b= 6,0 mm Material: steel</p>	
	<p>Symbol: Ornament 497 Material: Zamak</p>	
	<p>Symbol: Ornament 474 Material: Zamak</p>	
	<p>Symbol: Ornament 475 Material: Zamak</p>	

	<p>Symbol: Ornament 333 Material: Zamak</p>	
	<p>Symbol: Ornament 679 Material: Zamak</p>	
	<p>Symbol: Ornament 222 Material: Zamak</p>	
	<p>Symbol: Ornament 216 Material: Zamak</p>	
	<p>Symbol: Ornament 470 Material: Zamak</p>	
	<p>Symbol: Ornament 482 Material: Zamak</p>	
	<p>Symbol: Ornament 315 Material: Zamak</p>	

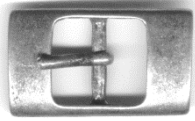

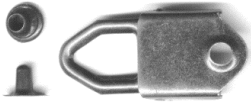
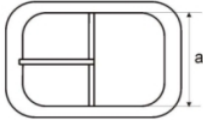
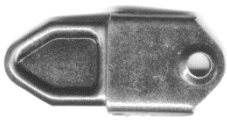
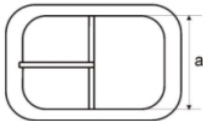

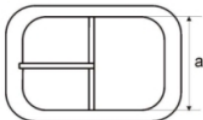
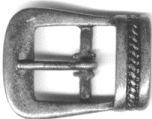
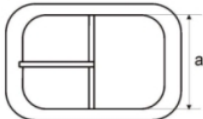
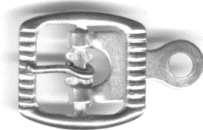


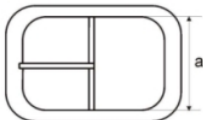

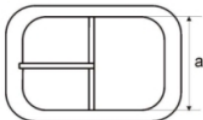
	<p>Symbol: Ornament 315a Material: Zamak</p>	
	<p>Symbol: Ornament 274 Material: steel</p>	
	<p>Symbol: Ornament 1 Material: Zamak</p>	
	<p>Symbol: Ornament 585 Material: Zamak</p>	
	<p>Symbol: Ornament 415 Material: Zamak</p>	
	<p>Symbol: Ornament 425 Material: Zamak</p>	
	<p>Symbol: Ornament 655 Material: Zamak</p>	



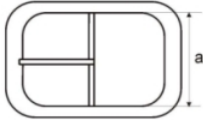

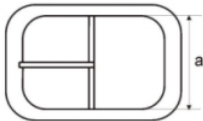


	<p>Symbol: Ornament 636 Material: Zamak</p>	
BUCKLES		
	<p>Symbol: Buckle 7/593 Dimensions a=7,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 8/394 Dimensions a=8,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 8/592 Dimensions a=8,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 8/578 Dimensions a=8,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 8/403 Dimensions a=8,0 mm Material: steel</p>	
	<p>Symbol: Buckle 10/396 Dimensions a=10,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 10/403 Dimensions a=10,0 mm Material: steel</p>	

	<p>Symbol: Buckle 10/403A Dimensions a=10,0 mm Material: steel</p>	
	<p>Symbol: Buckle 10/418A Dimensions a=10,0 mm Material: steel</p>	
	<p>Symbol: Buckle 10/459 Dimensions a=10,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 10/479 Dimensions a=10,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 10/498 Dimensions a=10,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 10/441 Dimensions a=10,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 10/512 Dimensions a=10,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 10/588 Dimensions a=10,0 mm Material: Zamak</p>	


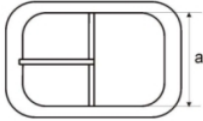





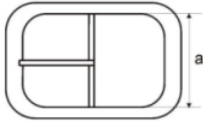

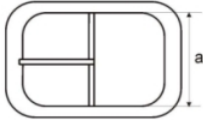

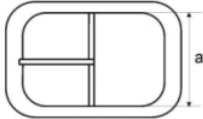

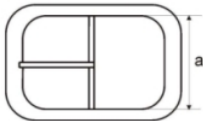
	<p>Symbol: Buckle 10/591 Dimensions a=10,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 10/658 Dimensions a= 10,0 mm Material: steel</p>	
	<p>Symbol: Buckle 12/270 Dimensions a=12,0 mm Material: steel</p>	
	<p>Symbol: Buckle 12/339 Dimensions a=12,0 mm Material: steel</p>	
	<p>Symbol: Buckle 12/345 Dimensions a=12,0 mm Material: steel</p>	
	<p>Symbol: Buckle 12/403 Dimensions a=12,0 mm Material: steel</p>	
	<p>Symbol: Buckle 12/463 Dimensions a=12,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 12/447a Dimensions a=12,0 mm Material: steel</p>	







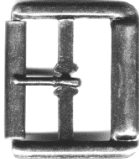

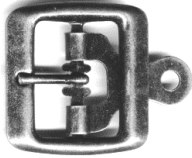


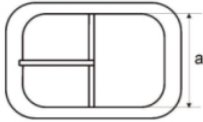


	<p>Symbol: Buckle 12/479 Dimensions a=12,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 12/520 Dimensions a=12,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 12/571 Dimensions a=12,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 12/591 Dimensions a=12,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 12/658 Dimensions a= 12,0 mm Material: steel</p>	
	<p>Symbol: Buckle 14/12 Dimensions a=14,0 mm Material: steel</p>	
	<p>Symbol: Buckle 14/566 Dimensions a=14,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 14/570 Dimensions a=14,0 mm Material: Zamak</p>	


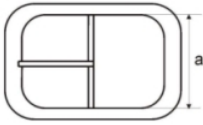

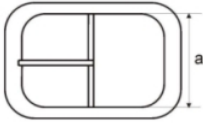
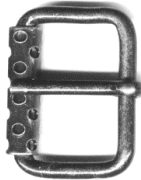


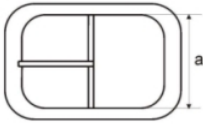
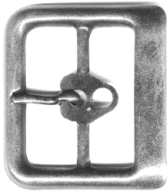
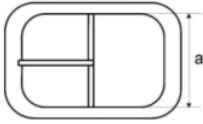
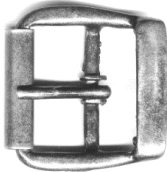


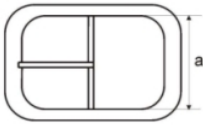
	<p>Symbol: Buckle 14/571 Dimensions a=14,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 14/580/12 Dimensions a=14,0 mm Material: steel</p>	
	<p>Symbol: Buckle 14/582/1 Dimensions a=14,0 mm Material: steel</p>	
	<p>Symbol: Buckle 14/582 Dimensions a=14,0 mm Material: steel</p>	
	<p>Symbol: Buckle 14/522 Dimensions a=14,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 14/445A Dimensions a=14,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 14/587 Dimensions a=14,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 14/658 Dimensions a= 14,0 mm Material: steel</p>	


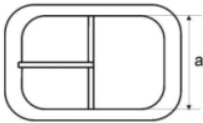





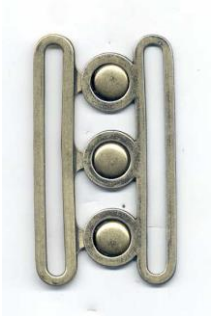

	<p>Symbol: Buckle 15/366 Dimensions a=15,0 mm Material: steel</p>	
	<p>Symbol: Buckle 15/487 Dimensions a=15,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 16/467A Dimensions a=16,0 mm Material: steel</p>	
	<p>Symbol: Buckle 16/658 Dimensions a= 16,0 mm Material: steel</p>	
	<p>Symbol: Buckle 18/56 Dimensions a=18,0 mm Material: steel</p>	
	<p>Symbol: Buckle 18/583 Dimensions a=18,00 mm Material: steel</p>	
	<p>Symbol: Buckle 18/658 Dimensions a= 18,0 mm Material: steel</p>	
	<p>Symbol: Buckle 20/359 Dimensions a=20,0 mm Material: Zamak</p>	


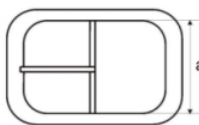
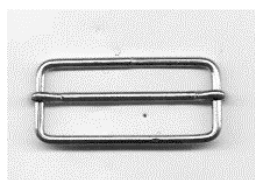
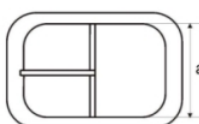

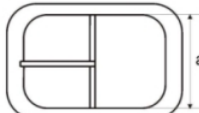
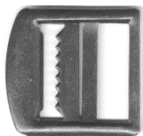
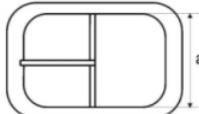

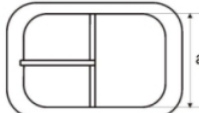

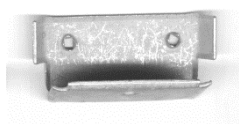

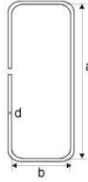
	<p>Symbol: Buckle 20/481 Dimensions a=20,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 20/481A Dimensions a=20,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 20/487 Dimensions a=20,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 20/454 Dimensions a=20,0 mm Material: steel</p>	
	<p>Symbol: Buckle 20/492 Dimensions a=20,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 20/496 Dimensions a=20,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 950 Dimensions a=20,0 mm Material: steel</p>	


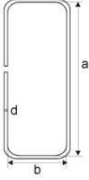







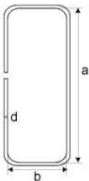

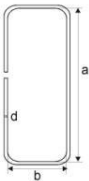
	<p>Symbol: Buckle 20/658 Dimensions a= 20,0 mm Material: steel</p>	
	<p>Symbol: Buckle 22/581 Dimensions a=22,0 mm Material: steel</p>	
	<p>Symbol: Buckle 22/633B Dimensions a=22,0 mm Material: steel</p>	
	<p>Symbol: Buckle 22/658 Dimensions a= 22,0 mm Material: steel</p>	
	<p>Symbol: Buckle 24/509 Dimensions a=24,0 mm Material: steel</p>	
	<p>Symbol: Buckle 24/658 Dimensions a= 24,0 mm Material: steel</p>	
	<p>Symbol: Buckle 25/464 Dimensions a=25,0 mm Material: steel</p>	


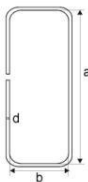

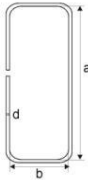

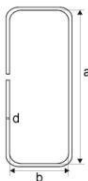

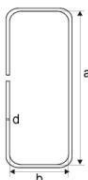

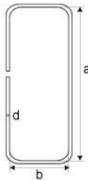

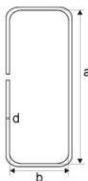
	<p>Symbol: Buckle 25/597 Dimensions a=25,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 25/455/1 Dimensions a=25,0 mm Material: steel</p>	
	<p>Symbol: Buckle 25/455 Dimensions a=25,0 mm Material: steel</p>	
	<p>Symbol: Buckle 25/446 Dimensions a=25,0 mm Material: steel</p>	
	<p>Symbol: Buckle 25/464A Dimensions a=25,0 mm Material: steel</p>	
	<p>Symbol: Buckle 25/661 Dimensions a=25,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 25/513 Dimensions a=25,0 mm Material: Zamak</p>	

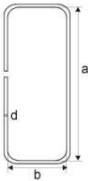

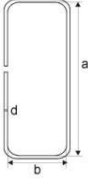


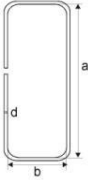


	<p>Symbol: Buckle 26/658 Dimensions a= 26,0 mm Material: steel</p>	
	<p>Symbol: Buckle 28/535 Dimensions a=28,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 30/477 Dimensions a=30,0 mm Material: steel</p>	
	<p>Symbol: Buckle 30/576 Dimensions a=30,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 30/562 Dimensions a=30,0 mm Material: steel</p>	
	<p>Symbol: Buckle 30/507 Dimensions a=30,0 mm Material: steel</p>	
	<p>Symbol: Buckle 30/658 Dimensions a= 30,0 mm Material: steel</p>	


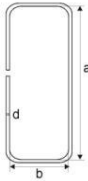

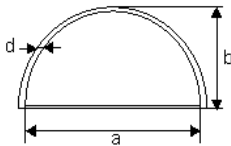

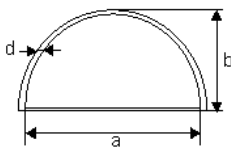

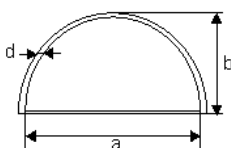

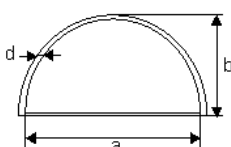

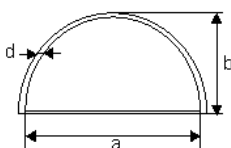
	<p>Symbol: Buckle 40/658 Dimensions a= 40,0 mm Material: steel</p>	
	<p>Symbol: Buckle 47/611 Dimensions a=47,00 mm Material: Zamak</p>	
	<p>Symbol: Buckle 56/614 Dimensions a=56,00 mm Material: Zamak</p>	
	<p>Symbol: Buckle 58/611 Dimensions a=58,0 mm Material: Zamak</p>	
	<p>Symbol: Buckle 70/662 Dimensions a=70,0 mm Material: Zamak</p>	


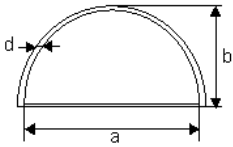

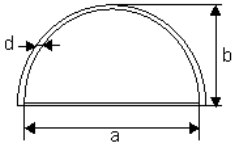

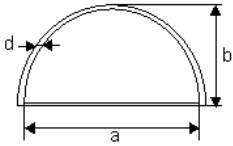

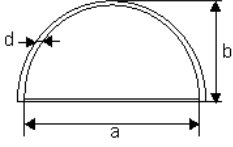

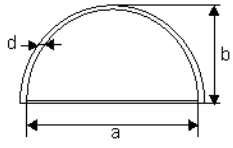

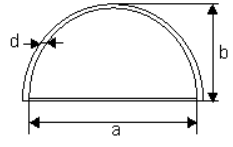

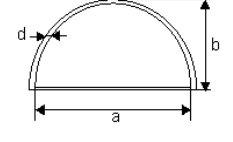
REGULATORS		
	<p>Symbol: Regulator 40/2 Dimensions a=40,00 mm Material: steel</p>	
	<p>Symbol: Regulator 40x13x2,5 Dimensions a= 40,00 mm Material: steel</p>	
	<p>Symbol: Regulator 16 Dimensions a=16,00 mm Material: Zamak</p>	
	<p>Symbol: Regulator 950 Dimensions a=20,00 mm Material: steel</p>	
	<p>Symbol: Regulator 20/493 Dimensions a= 20,00 mm Material: steel</p>	
	<p>Symbol: Tip 20 Dimensions a= 20,00 mm Material: steel</p>	
	<p>Symbol: Tip 30 Dimensions a= 30,00 mm Material: steel</p>	
WIRE FRAMES		
	<p>Symbol: Frame 12x6/2 oval Dimensions a=12,0 mm b=6,0 mm d=2,0 mm Material: steel</p>	


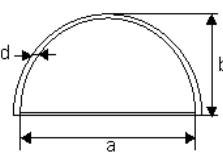

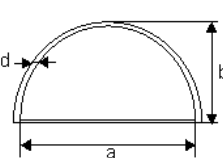

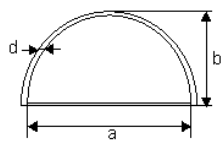

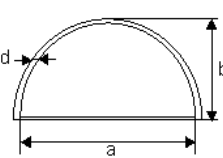

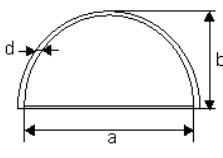

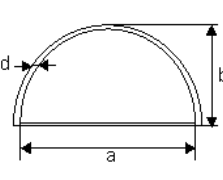

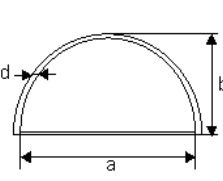
	<p>Symbol: Frame 15x6x1,8 oval</p> <p>Dimensions a=15,0 mm b=6,0 mm d=1,8 mm</p> <p>Material: steel</p>	
	<p>Symbol: Frame 16x6/2,5</p> <p>Dimensions a= 16,0 mm, b= 6,0 mm d= 2,5 mm</p> <p>Material: steel</p>	
	<p>Symbol: Frame 18x6/2 oval</p> <p>Dimensions a=18,0 mm b=6,0 mm d=2,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Frame 20x6/2 oval</p> <p>Dimensions a= 20,0 mm, b= 6,0 mm d= 2,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Frame 20x8/2 with roll</p> <p>Dimensions a=20,0 mm b=8,0 mm d=2,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Frame 20x8/2,5</p> <p>Dimensions a=20,0 mm b=8,0 mm d=2,5 mm</p> <p>Material: steel</p>	


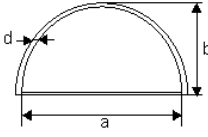

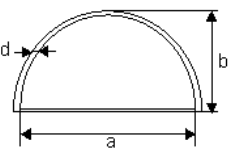

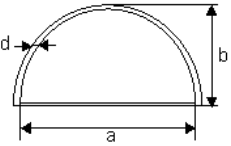

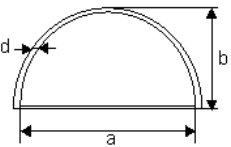

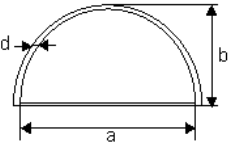

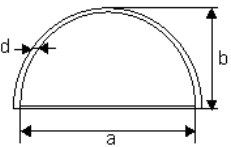

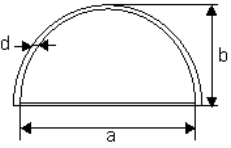
	<p>Symbol: Frame 22x6/2 oval Dimensions a= 22,0 mm, b= 6,0 mm d= 2,0 mm Material: steel</p>	
	<p>Symbol: Frame 26x5/2,5 Dimensions a= 26,0 mm, b= 5,0 mm d= 2,5 mm Material: steel</p>	
	<p>Symbol: Frame 26x8/2,5 Dimensions a=26,0 mm b=8,0 mm d=2,5 mm Material: steel</p>	
	<p>Symbol: Frame 26x6/2,5 oval Dimensions a= 26,0 mm, b= 6,0 mm d= 2,5 mm Material: steel</p>	
WELDED FRAMES		
	<p>Symbol: Frame 14/658 Dimensions a=14,0 mm Material: steel</p>	
	<p>Symbol: Frame 16/658 Dimensions a=16,0 mm Material: steel</p>	


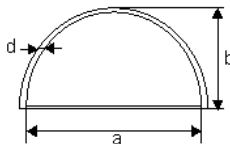

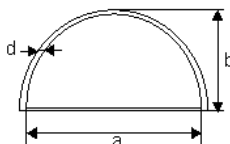

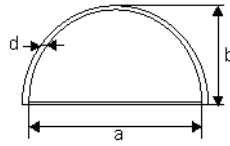

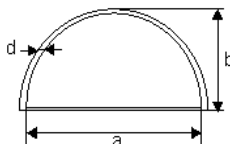

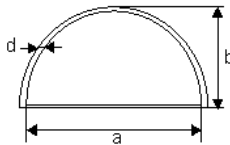

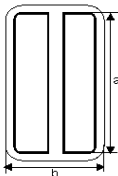
	<p>Symbol: Frame 18/658 Dimensions a=18,0 mm Material: steel</p>	
	<p>Symbol: Frame 20/658 Dimensions a=20,0 mm Material: steel</p>	
	<p>Symbol: Frame 22/658 Dimensions a=22,0 mm Material: steel</p>	
	<p>Symbol: Frame 24/658 Dimensions a=24,0 mm Material: steel</p>	
	<p>Symbol: Frame 26/658 Dimensions a=26,0 mm Material: steel</p>	
	<p>Symbol: Frame 30/658 Dimensions a=30,0 mm Material: steel</p>	


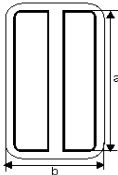
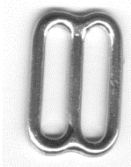
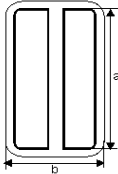
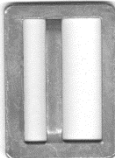
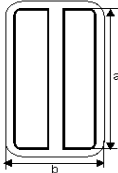

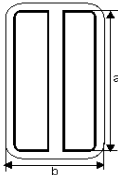
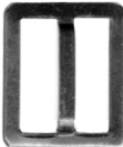
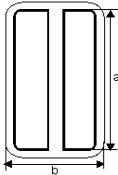

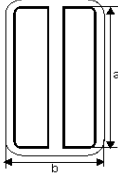

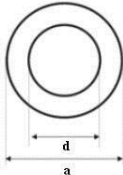
	<p>Symbol: Frame 40/658 Dimensions a=40,0 mm Material: steel</p>	
RINGES, D-RINGS		
	<p>Symbol: Ring 21 Dimensions a=9,9 mm b=10,0 mm d=1,8 mm Material: steel</p>	
	<p>Symbol: Ring 50 Dimensions a=9,4 mm b=11,5 mm d= 1,6 mm Material: steel</p>	
	<p>Symbol: Ring 12 Dimensions a=12,0 mm b=13,0 mm d=1,8 mm Material: steel</p>	
	<p>Symbol: Ring 15 Dimensions a=15,0 mm b=14,0 mm d=2,0 mm Material: steel</p>	
	<p>Symbol: Ring 20x3 Dimensions a=20,0 mm b=26,0 mm d=3,0 mm Material: steel</p>	


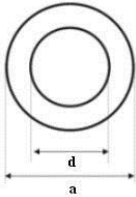

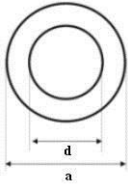

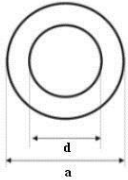

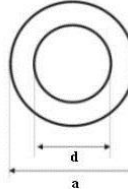

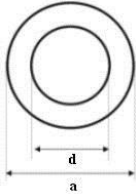


	<p>Symbol: Ring 30x3 Dimensions a=30,0 mm b=22,5 mm d= 3,0 mm Material: steel</p>	
	<p>Symbol: Ring 10/1,8NZ welded Dimensions a= 10,0 mm d= 1,8 mm Material: steel</p>	
	<p>Symbol: Ring 12/12,5NZ welded Dimensions a= 12,0 mm d= 2,5 mm Material: steel</p>	
	<p>Symbol: Ring 14/12,5NZ welded Dimensions a= 14,0 mm d= 2,5 mm Material: steel</p>	
	<p>Symbol: Ring 16/2,8NZ welded Dimensions a= 16,0 mm d= 2,8 mm Material: steel</p>	
	<p>Symbol: Ring 18/2,8NZ welded Dimensions a= 18,0 mm d= 2,8 mm Material: steel</p>	
	<p>Symbol: Ring 20/2,8NZ welded Dimensions a= 20,0 mm d= 2,8 mm Material: steel</p>	

	<p>Symbol: Ring 22/3,0NZ welded</p> <p>Dimensions a= 22,0 mm d= 3,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 24/3,0NZ welded</p> <p>Dimensions a= 24,0 mm d= 3,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 26/3,5NZ welded</p> <p>Dimensions a= 26,0 mm d= 3,5 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 28/3,5NZ welded</p> <p>Dimensions a= 28,0 mm d= 3,5 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 30/4NZ welded</p> <p>Dimensions a= 30,0 mm d= 4,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 32/4NZ welded</p> <p>Dimensions a= 32,0 mm d= 4,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 40/5,5NZ welded</p> <p>Dimensions a= 40,0 mm d= 5,5 mm</p> <p>Material: steel</p>	

	<p>Symbol: Ring 10/1,5NZ welded</p> <p>Dimensions a= 10,0 mm d= 1,5 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 12/2,0NZ Welded</p> <p>Dimensions a= 12,0 mm d= 2,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 16/2,5NZ welded</p> <p>Dimensions a= 16,0 mm d= 2,5 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 18/2,8NZ welded</p> <p>Dimensions a= 18,0 mm d= 2,8 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 20/3,0NZ welded</p> <p>Dimensions a= 20,00 mm d= 3,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 23/3,0NZ welded</p> <p>Dimensions a= 23,00 mm d= 3,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 25/3,5NZ welded</p> <p>Dimensions a= 25,00 mm d= 3,5 mm</p> <p>Material: steel</p>	

	<p>Symbol: Ring 28/3,5NZ welded</p> <p>Dimensions a= 28,00 mm d= 3,5 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 30/4NZ welded</p> <p>Dimensions a= 30,0 mm d= 4,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 32/4NZ welded</p> <p>Dimensions a= 32,0 mm d= 4,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 35/5NZ welded</p> <p>Dimensions a= 35,0 mm d= 5,0 mm</p> <p>Material: steel</p>	
	<p>Symbol: Ring 40/5NZ welded</p> <p>Dimensions a= 40,0 mm d= 5,0 mm</p> <p>Material: steel</p>	
WINDOW		
	<p>Symbol: Window 10/12</p> <p>Dimensions a=10 mm b=15,2 mm</p> <p>Material: Zamak</p>	

	<p>Symbol: Window 12/14 Dimensions a=12,0 mm b=16,5 mm Material: Zamak</p>	
	<p>Symbol: Window 14/11 Dimensions a=12,0 mm b=16,5 mm Material: steel</p>	
	<p>Symbol: Window 20/3 Dimensions a=22,0 mm b=23,0 mm Material: steel</p>	
	<p>Symbol: Window e 20/10 Material: steel</p>	
	<p>Symbol: Window 20/2 Dimensions a=22,0 mm b=23,0 mm Material: steel</p>	
	<p>Symbol: Window 30 Dimensions a=31,0 mm b=23,0 mm Material: steel</p>	
WASHERS		
	<p>Symbol: Washer 1 Dimensions a=16,0 mm d=8,8 mm Material: steel</p>	

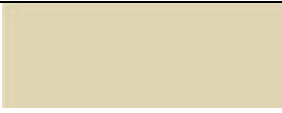













	<p>Symbol: Washer 2 Dimensions a=13,4 mm d=7,8 mm Material: steel</p>	
	<p>Symbol: Washer 3 Dimensions a=10,0 mm d=6,8 mm Material: steel</p>	
	<p>Symbol: Washer 1600a Dimensions a=11,5 mm d=5,5 mm Material: steel</p>	
	<p>Symbol: Washer 1600b Dimensions a=10,5 mm d=6,2 mm Material: steel</p>	
	<p>Symbol: Washer 2204 Dimensions a=8,0 mm d=4,5 mm Material: steel</p>	
MOUNTING DEVICES		
	<p>Symbol: Hand tools und Crimping tools</p>	
	<p>Symbol: Punches crimping tools</p>	

Symbol: Cobbler's crimping tools



GALVANIC FINISHES

BRASS		BLACK NICKEL ON COPPER	
DARK BRASS		OXIDE	
NICKEL		WHITE TIN	
MATTE NICKEL		BRUSHED TIN	
DARK NICKEL		ZINC	
BLACK NICEL		POLISHED TIN	

PAINTED FINISH		
WHITE	RAL 9003	
ECRU	RAL 1013	
MAROCCO BEIGE	RAL 1015	
ANTICO BEIGE	RAL 1001	
DAFFODIL	RAL 1012	
AMBER	RAL 1006	
ROSE	RAL 4003	
ORANGE-APRICOT	RAL 2009	
FIRE ENGINE RED	RAL 3001	
CHERRY	RAL 3004	
VIOLET	RAL 4008	
BLUE	RAL 5012	
CORNFLOWER	RAL 5002	
OCEAN	RAL 5003	
SPRING GREEN	RAL 6029	

DARK GREEN	RAL 6028	
KHAKI	RAL 6013	
LIGHT GREY	RAL 7040	
GREY	RAL 7046	
BRONZE	RAL 8007	
BLACK	RAL 9005	

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We are open to manufacture products based on your models and recommendations.



You are welcome to long term partnership.