


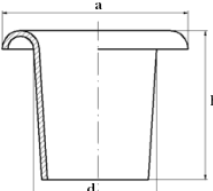


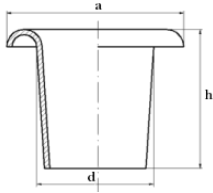

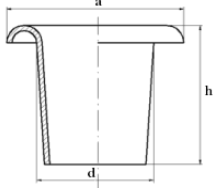



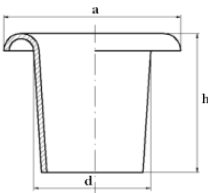

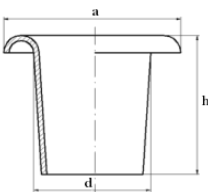

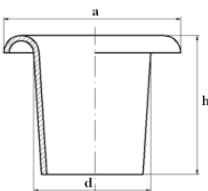

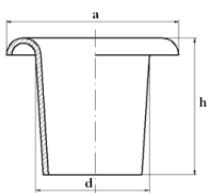

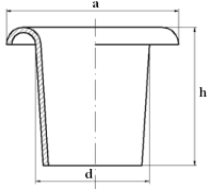

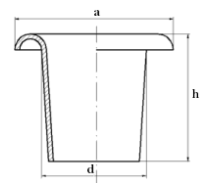

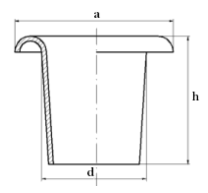
# OFERTA METALOPLAST- KRAKÓW Sp. z o.o.


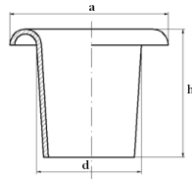

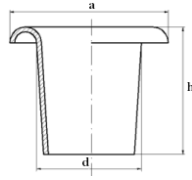
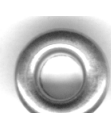
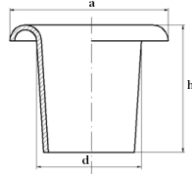

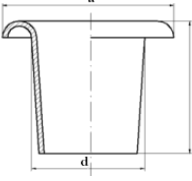

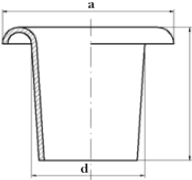

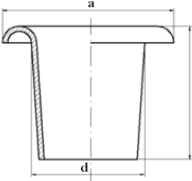

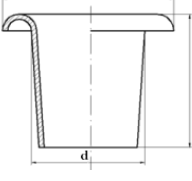



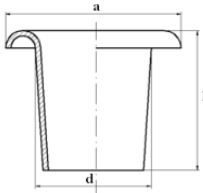

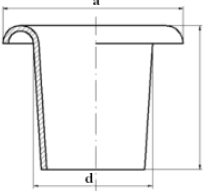

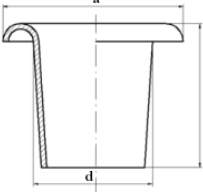

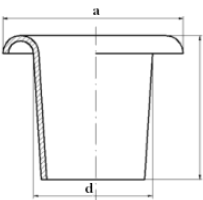

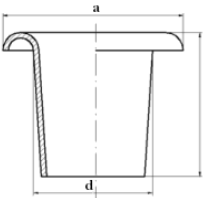

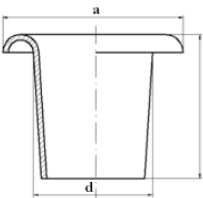

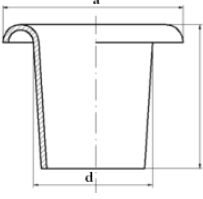
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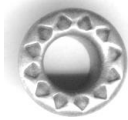
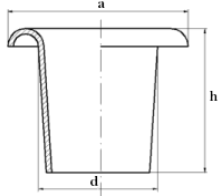

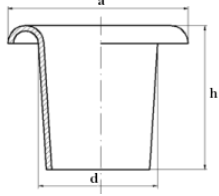
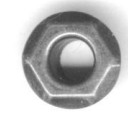
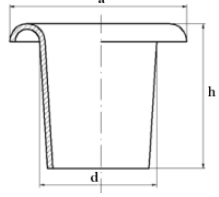

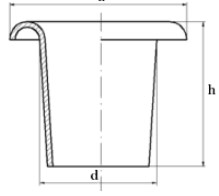

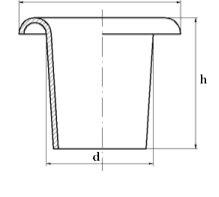

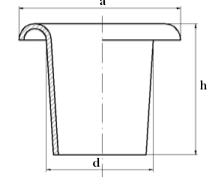

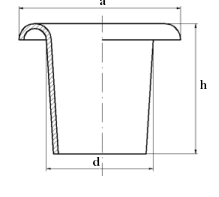
1. **Oczka pojedyncze** str. 2;3;4;5;6;7
2. **Oczka podwójne** str. 7;8
3. **Oczka z płaską podkładką** str. 8;9
4. **Nity rymarskie** str. 9;10;11;12
5. **Nity rymarskie dwustronne** str. 12;13
6. **Nity rurkowe** str. 13;14;15;16,17
7. **Uchwyty obuwnicze** str. 17;18;19,20
8. **Haki obuwnicze** str. 20;21;22
9. **Guziki zatrzaskowe** str.22;23
10. **Guziki i nity do spodni** str. 23,24
11. **Guziki do przyszycia (ZnAl)** str. 24
12. **Ćwieki** str. 25;26
13. **Plakietki z logo** str.26;27;28
15. **Gadżety reklamowe** 28;29
16. **Ozdoby** str. 29;30;31;32
17. **Sprzączki** str. 32;33;34;35;36;37;38;39;40;41;42
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19. **Ramki** str. 43;44;45
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21. **Koluszka, półkółka, kółka** str. 47;48;49;50;51
22. **Okienka** str. 51;52
23. **Podkładki** str.52;53
24. **Urządzenia do montażu** str. 53;54
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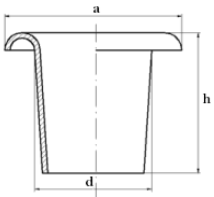

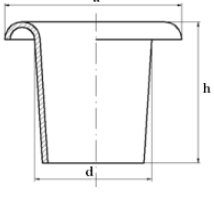

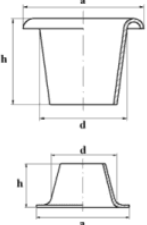

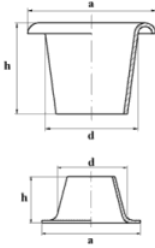

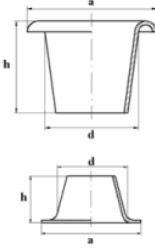

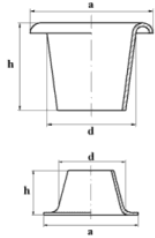
ZDJĘCIE PRODUKTU	WYMIARY	SZKIC WYMIAROWY
<b>OCZKA POJEDYNCZE</b>		
	<p><b>Symbol: Oczko pojedyncze 131</b></p> <p><b>Wymiary</b>  <math>a=7,8</math> mm  <math>d=4,3</math> mm  <math>h=4,8</math> mm</p> <p><b>Materiał</b> stal, mosiądz</p>	
	<p><b>Symbol: Oczko pojedyncze 135</b></p> <p><b>Wymiary</b>  <math>a=7,6</math> mm  <math>d=3,5</math> mm  <math>h=3,0</math> mm</p> <p><b>Materiał:</b> stal</p>	
	<p><b>Symbol: Oczko pojedyncze 1500</b></p> <p><b>Wymiary</b>  <math>a=7,8</math> mm  <math>d=4,2</math> mm  <math>h=5,0</math> mm</p> <p><b>Materiał:</b> stal</p>	
	<p><b>Symbol: Oczko pojedyncze 1700</b> dostępne również tzw. "krótkie"</p> <p><b>Wymiary</b>  <math>a=6,5</math> mm  <math>d=3,2</math> mm  <math>h=3,3</math> mm</p> <p><b>Materiał:</b> stal, mosiądz</p>	
	<p><b>Symbol: Oczko pojedyncze 2700</b></p> <p><b>Wymiary</b>  <math>a=6,6</math> mm  <math>d=3,7</math> mm  <math>h=3,3</math> mm</p> <p><b>Materiał:</b> stal</p>	
	<p><b>Symbol: Oczko pojedyncze 2800</b></p> <p><b>Wymiary</b>  <math>a=6,8</math> mm  <math>d=4,3</math> mm  <math>h=4,7</math> mm</p> <p><b>Materiał:</b> stal</p>	

	<p><b>Symbol: Oczko pojedyncze 2950</b>  <b>Wymiary</b>  <math>a=8,4</math> mm  <math>d=4,4</math> mm  <math>h=4,8</math> mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 3000</b>  <b>Wymiary</b>  <math>a=9,3</math> mm  <math>d=6,3</math> mm  <math>h=4,8</math> mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1600</b>  <b>Wymiary</b>  <math>a=9,5</math> mm  <math>d=5,5</math> mm  <math>h=5,5</math> mm  <b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1620</b>  <b>Wymiary</b>  <math>a=9,5</math> mm  <math>d=5,5</math> mm  <math>h=6,0</math> mm  <b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1621</b>  <b>Wymiary</b>  <math>a=8,5</math> mm  <math>d=5,5</math> mm  <math>h=6,0</math> mm  <b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1632 z płaskim kołnierzem</b>  <b>Wymiary</b>  <math>a=10,6</math> mm  <math>d=5,5</math> mm  <math>h=5,5</math> mm  <b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1634</b>  <b>Wymiary</b>  <math>a=10,6</math> mm  <math>d=5,5</math> mm  <math>h=5,5</math> mm  <b>Material: stal</b></p>	



	<p><b>Symbol: Oczko pojedyncze 1642</b>  <b>Wymiary</b>  <math>a=10,6</math> mm  <math>d=5,5</math> mm  <math>h=5,5</math> mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1650</b>  <b>Wymiary</b>  <math>a=9,6</math> mm  <math>d=5,2</math> mm  <math>h=5,4</math> mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1670</b>  <b>Wymiary</b>  <math>a=9,6</math> mm  <math>d=5,2</math> mm  <math>h=5,4</math> mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1923</b>  <b>Wymiary</b>  <math>a=10,0</math> mm  <math>d=4,4</math> mm  <math>h=6,0</math> mm  <b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1907</b>  <b>Wymiary</b>  <math>a=9,0</math> mm  <math>d=5,2</math> mm  <math>h=5,7</math> mm  <b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1900</b>  <b>Wymiary</b>  <math>a=8,4</math> mm  <math>d=4,4</math> mm  <math>h=4,8</math> mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 1901 z płaskim kołnierzem</b>  <b>Wymiary</b>  <math>a=8,4</math> mm  <math>d=4,4</math> mm  <math>h=4,6</math> mm  <b>Material: stal, mosiądz</b></p>	

	<p><b>Symbol: Oczko pojedyncze 1921</b>  <b>Wymiary</b>  <math>a=8,4</math> mm  <math>d=4,4</math> mm  <math>h=6,4</math> mm  <b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Oczko pojedyncze 1920</b>  <b>Wymiary</b>  <math>a=8,4</math> mm  <math>d=4,4</math> mm  <math>h=6,4</math> mm  <b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Oczko pojedyncze 2000</b>  <b>Wymiary</b>  <math>a=12,6</math> mm  <math>d=7,0</math> mm  <math>h=5,5</math> mm  <b>Material:</b> stal</p>	
	<p><b>Symbol: Oczko pojedyncze 2158</b>  <b>Wymiary</b>  <math>a=11,0</math> mm  <math>d=9,0</math> mm  <math>h=4,5</math> mm  <b>Material:</b> stal</p>	
	<p><b>Symbol: Oczko pojedyncze 2205</b>  <b>Wymiary</b>  <math>a=9,5</math> mm  <math>d=5,6</math> mm  <math>h=5,5</math> mm  <b>Material:</b> stal</p>	
	<p><b>Symbol: Oczko pojedyncze 2206</b>  <b>Wymiary</b>  <math>a=12,5</math> mm  <math>d=7,0</math> mm  <math>h=5,5</math> mm  <b>Material:</b> stal</p>	
	<p><b>Symbol: Oczko pojedyncze 2600</b>  <b>Wymiary</b>  <math>a=11,6</math> mm  <math>d=6,8</math> mm  <math>h=6,1</math> mm  <b>Material:</b> stal</p>	


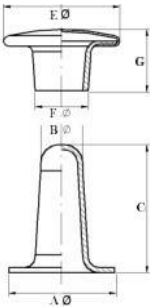

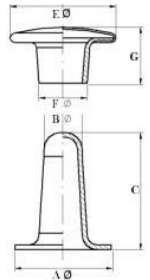

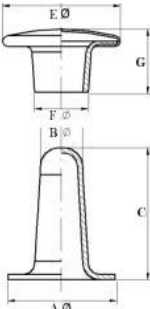

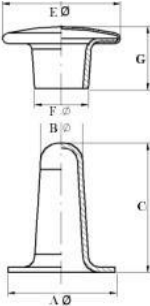

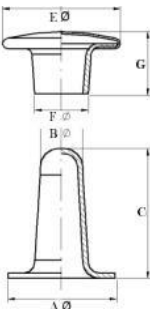
	<p><b>Symbol: Oczko pojedyncze 2601</b></p> <p><b>Wymiary</b>  <math>a=12,0</math> mm  <math>d=6,7</math> mm  <math>h=6,2</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 2612</b></p> <p><b>Wymiary</b>  <math>a=12,0</math> mm  <math>d=6,8</math> mm  <math>h=6,1</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 3007</b></p> <p><b>Wymiary</b>  <math>a=11,8</math> mm  <math>d=5,7</math> mm  <math>h=6,8</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 3008</b></p> <p><b>Wymiary</b>  <math>a=11,8</math> mm  <math>d=5,7</math> mm  <math>h=8,0</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 3018</b></p> <p><b>Wymiary</b>  <math>a=10,5</math> mm  <math>d=5,7</math> mm  <math>h=8,8</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 3009</b></p> <p><b>Wymiary</b>  <math>a=11,8</math> mm  <math>d=5,7</math> mm  <math>h=6,8</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Oczko pojedyncze 3010</b></p> <p><b>Wymiary</b>  <math>a=12,0</math> mm  <math>d=5,7</math> mm  <math>h=6,8</math> mm</p> <p><b>Material: stal</b></p>	


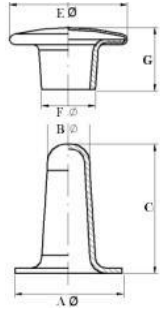

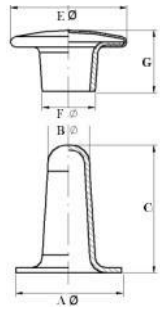

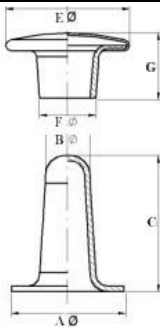

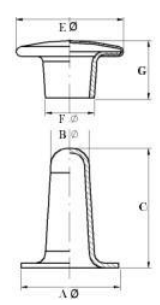

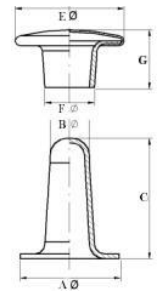
	<p><b>Symbol: Oczko pojedyncze 3011</b></p> <p><b>Wymiary</b>  <math>a=11,5</math> mm  <math>d=5,7</math> mm  <math>h=5,6</math> mm</p> <p><b>Material: stal</b></p>									
	<p><b>Symbol: Oczko pojedyncze 3201</b></p> <p><b>Wymiary</b>  <math>a=12,0</math> mm  <math>d=6,5</math> mm  <math>h=8,0</math> mm</p> <p><b>Material: stal, mosiądz</b></p>									
<b>OCZKA PODWÓJNE</b>										
	<p><b>Symbol: Oczko podwójne 132</b></p> <p><b>Wymiary</b></p> <table border="0"> <tr> <td style="text-align: center;"><u>wierzch</u></td> <td style="text-align: center;"><u>spód</u></td> </tr> <tr> <td style="text-align: center;"><math>a=7,8</math> mm</td> <td style="text-align: center;"><math>a=7,8</math> mm</td> </tr> <tr> <td style="text-align: center;"><math>d=4,3</math> mm</td> <td style="text-align: center;"><math>d=4,3</math> mm</td> </tr> <tr> <td style="text-align: center;"><math>h=4,0</math> mm</td> <td style="text-align: center;"><math>h=2,0</math> mm</td> </tr> </table> <p><b>Material: stal, mosiądz</b></p>	<u>wierzch</u>	<u>spód</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>wierzch</u>	<u>spód</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><b>Symbol: Oczko podwójne 1611</b></p> <p><b>Wymiary</b></p> <table border="0"> <tr> <td style="text-align: center;"><u>wierzch</u></td> <td style="text-align: center;"><u>spód</u></td> </tr> <tr> <td style="text-align: center;"><math>a=9,5</math> mm</td> <td style="text-align: center;"><math>a=10,7</math> mm</td> </tr> <tr> <td style="text-align: center;"><math>d=5,5</math> mm</td> <td style="text-align: center;"><math>d=6,0</math> mm</td> </tr> <tr> <td style="text-align: center;"><math>h=5,5</math> mm</td> <td style="text-align: center;"><math>h=4,0</math> mm</td> </tr> </table> <p><b>Material: stal, mosiądz</b></p>	<u>wierzch</u>	<u>spód</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>wierzch</u>	<u>spód</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><b>Symbol: Oczko podwójne 2101</b></p> <p><b>Wymiary</b></p> <table border="0"> <tr> <td style="text-align: center;"><u>wierzch</u></td> <td style="text-align: center;"><u>spód</u></td> </tr> <tr> <td style="text-align: center;"><math>a=13,0</math> mm</td> <td style="text-align: center;"><math>a=13,0</math> mm</td> </tr> <tr> <td style="text-align: center;"><math>d=6,7</math> mm</td> <td style="text-align: center;"><math>d=7,5</math> mm</td> </tr> <tr> <td style="text-align: center;"><math>h=5,0</math> mm</td> <td style="text-align: center;"><math>h=4,0</math> mm</td> </tr> </table> <p><b>Material: stal, mosiądz</b></p>	<u>wierzch</u>	<u>spód</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>wierzch</u>	<u>spód</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><b>Symbol: Oczko podwójne 2181</b></p> <p><b>Wymiary</b></p> <table border="0"> <tr> <td style="text-align: center;"><u>wierzch</u></td> <td style="text-align: center;"><u>spód</u></td> </tr> <tr> <td style="text-align: center;"><math>a=13,0</math> mm</td> <td style="text-align: center;"><math>a=13,0</math> mm</td> </tr> <tr> <td style="text-align: center;"><math>d=6,8</math> mm</td> <td style="text-align: center;"><math>d=7,4</math> mm</td> </tr> <tr> <td style="text-align: center;"><math>h=4,0</math> mm</td> <td style="text-align: center;"><math>h=4,0</math> mm</td> </tr> </table> <p><b>Material: stal, mosiądz</b></p>	<u>wierzch</u>	<u>spód</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>wierzch</u>	<u>spód</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									


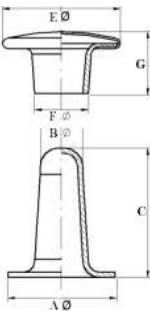

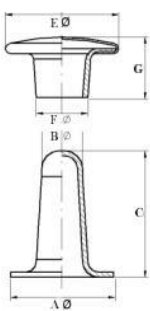

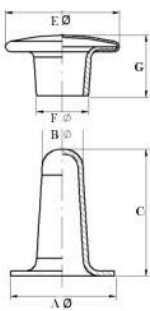

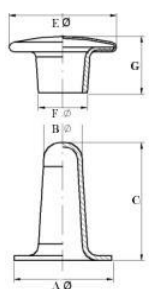
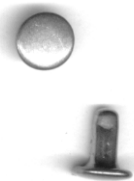
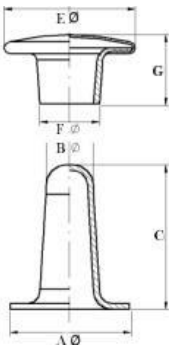



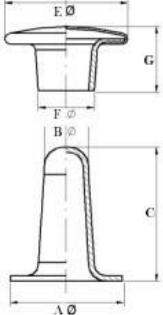

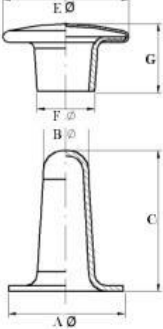

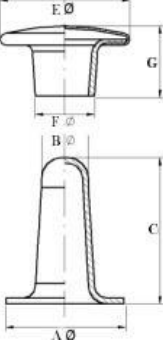

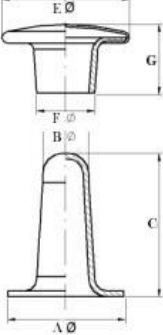

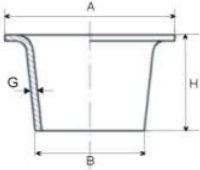
	<p><b>Symbol: Oczko podwójne 2500</b></p> <p><b>Wymiary</b></p> <table border="0"> <tr> <td><u>wierzch</u></td> <td><u>spód</u></td> </tr> <tr> <td>a=13,0 mm</td> <td>a=13,0 mm</td> </tr> <tr> <td>d=6,9 mm</td> <td>d= 7,7mm</td> </tr> <tr> <td>h=7,0 mm</td> <td>h=4,0 mm</td> </tr> </table> <p><b>Materiał:</b> stal, mosiądz</p>	<u>wierzch</u>	<u>spód</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>wierzch</u>	<u>spód</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><b>Symbol: Oczko 3150 z płaską podkładką</b></p> <p><b>Wymiary</b></p> <p>a=23,8 mm d=17,7 mm h=6,5mm</p> <p><b>Materiał:</b> stal</p>									
	<p><b>Symbol: Oczko 3151 z płaską podkładką</b></p> <p><b>Wymiary</b></p> <p>a=27,8 mm d=20,0 mm h=6,4 mm</p> <p><b>Materiał:</b> stal</p>									
	<p><b>Symbol: Oczko 3152 z płaską podkładką</b></p> <p><b>Wymiary</b></p> <p>a=33,3 mm d=25,0 mm h=7,6 mm</p> <p><b>Materiał:</b> stal</p>									
<b>OCZKA Z PŁASKĄ PODKŁADKĄ</b>										
	<p><b>Symbol: Oczko 2170 gładkie + podkładka 1</b></p> <p><b>Wymiary</b></p> <p><u>Oczko</u></p> <p>a=16,30 mm d=9,0 mm h=4,7 mm</p> <p><u>Podkładka 1</u></p> <p>a=16,00 mm d=8,80 mm</p> <p><b>Materiał:</b> stal, mosiądz</p>									



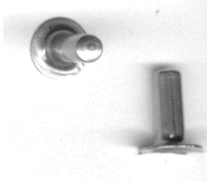
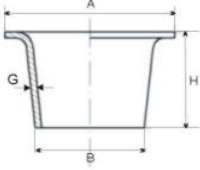
	<p><b>Symbol: Oczko2198A + podkładka 1</b></p> <p><b>Wymiary</b>  <u>Oczko</u>            a=15,00 mm            d=8,80 mm            h=6,30 mm  <u>Podkładka 1</u>            a=16,00 mm            d=8,80 mm</p> <p><b>Materiał:</b> stal, mosiądz</p>	
	<p><b>Symbol: Oczko 3050+podkładka 1A</b></p> <p><b>Wymiary</b>  <u>Oczko</u>            a= 15,00 mm            d=9,7 mm            h=5,5 mm  <u>Podkładka 1A</u>            a= 16,00 mm            d=10,00 mm</p> <p><b>Materiał:</b> stal, mosiądz</p>	
	<p><b>Symbol: Oczko st 33</b></p> <p><b>Wymiary</b>  <u>Oczko</u>            a=19,00 mm            d=12,00 mm            h=7,00 mm  <u>Podkładka 1A</u>            a= 17,00 mm            d=12,00 mm</p> <p><b>Materiał:</b> stal, mosiądz</p>	
<b>NITY RYMARSKIE</b>		
	<p><b>Symbol: Nit rymarski 1</b></p> <p><b>Wymiary</b>            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><b>Materiał:</b> stal, mosiądz</p>	


	<p><b>Symbol: Nit rymarski 2</b></p> <p><b>Wymiary</b>  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><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 3</b></p> <p><b>Wymiary</b>  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><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 3/3</b></p> <p><b>Wymiary</b>  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><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 4</b></p> <p><b>Wymiary</b>  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><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 4/1</b></p> <p><b>Wymiary</b>  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><b>Material:</b> stal, mosiądz</p>	

	<p><b>Symbol: Nit rymarski 4/4</b></p> <p><b>Wymiary</b>  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><b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Nit rymarski 4a</b></p> <p><b>Wymiary</b>  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><b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Nit rymarski 5</b></p> <p><b>Wymiary</b>  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><b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Nit rymarski 5a</b></p> <p><b>Wymiary</b>  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><b>Material: stal, mosiądz</b></p>	
	<p><b>Symbol: Nit rymarski 6</b></p> <p><b>Wymiary</b>  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><b>Material: stal, mosiądz</b></p>	


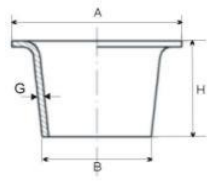

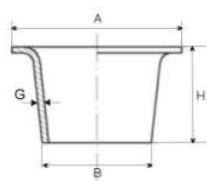

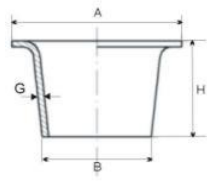
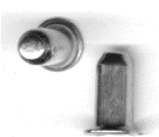
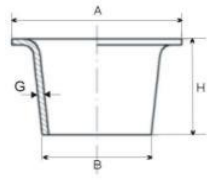

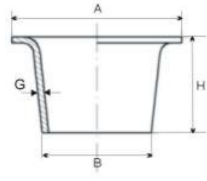

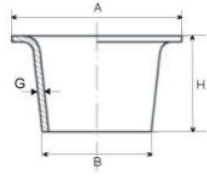
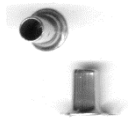
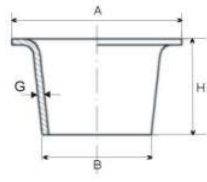
	<p><b>Symbol: Nit rymarski 7</b></p> <p><b>Wymiary</b>  a=5,1 mm  b=2,2 mm  c=5,2 mm  e=5,0 mm  f=2,6 mm  g=3,4 mm</p> <p><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 17</b></p> <p><b>Wymiary</b>  a=9,4 mm  b=4,0 mm  c=11,5 mm  e=10,0 mm  f=4,4 mm  g=7,5 mm</p> <p><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 11,5</b></p> <p><b>Wymiary</b>  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><b>Material:</b> stal, mosiądz</p>	
<b>NITY RYMARSKIE DWUSTRONNE</b>		
	<p><b>Symbol: Nit rymarski 8</b></p> <p><b>Wymiary</b>  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><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 8</b>  „szczypany/gryziony”</p> <p><b>Wymiary</b>  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><b>Material:</b> stal, mosiądz</p>	

	<p><b>Symbol: Nit rymarski 9</b></p> <p><b>Wymiary</b>            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><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 9a</b></p> <p><b>Wymiary</b>            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><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 24</b></p> <p><b>Wymiary</b>            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><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol: Nit rymarski 25</b></p> <p><b>Wymiary</b>            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><b>Material:</b> stal, mosiądz</p>	
<b>NITY RURKOWE</b>		
	<p><b>Symbol: Nit rurkowy 2,5x4,5</b></p> <p><b>Wymiary</b>            a=3,8 mm            b=2,5 mm            g=0,3 mm            h=4,7 mm</p> <p><b>Material:</b> stal</p>	


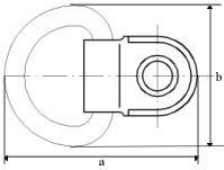

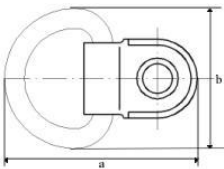

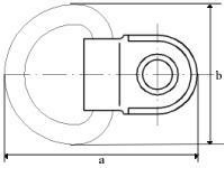

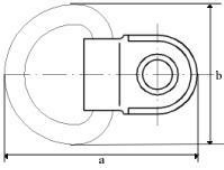

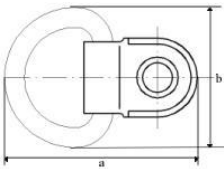

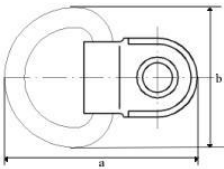

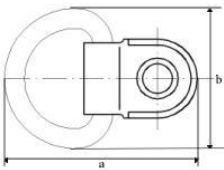
	<p><b>Symbol: Nit rurkowy 2,5x3</b></p> <p><b>Wymiary</b>  <math>a=3,8</math> mm  <math>b=2,5</math> mm  <math>g=0,3</math> mm  <math>h=3,2</math> mm</p> <p><b>Materiał: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 2,5x4</b></p> <p><b>Wymiary</b>  <math>a=3,8</math> mm  <math>b=2,5</math> mm  <math>g=0,3</math> mm  <math>h=4,2</math> mm</p> <p><b>Materiał: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 3x6 przęci</b></p> <p><b>Wymiary</b>  <math>a=5,0 \times 4,0</math> mm  <math>b=2,6</math> mm  <math>h=6,6</math> mm</p> <p><b>Materiał: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 3x9</b></p> <p><b>Wymiary</b>  <math>a=6,5</math> mm  <math>b=4,1</math> mm  <math>g=0,45</math> mm  <math>h=5,45b</math> mm</p> <p><b>Materiał: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 3x6c</b></p> <p><b>Wymiary</b>  <math>a=5,5</math> mm  <math>b=3,6</math> mm  <math>g=0,3</math> mm  <math>h=6,0</math> mm</p> <p><b>Materiał: msiądz</b></p>	
	<p><b>Symbol: Nit rurkowy 4x5a</b></p> <p><b>Wymiary</b>  <math>a=7,4</math> mm  <math>b=4,1</math> mm  <math>g=0,45</math> mm  <math>h=5,45b</math> mm</p> <p><b>Materiał: stal</b></p>	


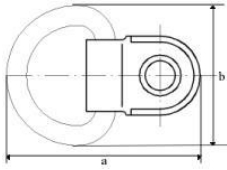

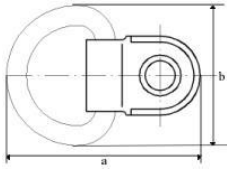

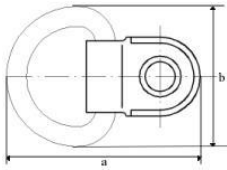

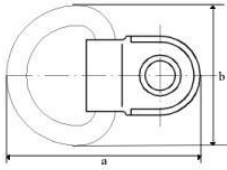

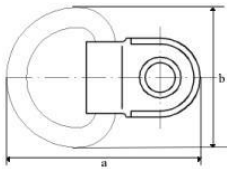

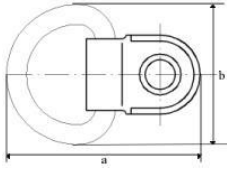
	<p><b>Symbol:</b> Nit rurkowy 4x5,5</p> <p><b>Wymiary</b>  <math>a=7,0</math> mm  <math>b=4,1</math> mm  <math>g=0,45</math> mm  <math>h=5,5</math> mm</p> <p><b>Material:</b> stal</p>	
	<p><b>Symbol:</b> Nit rurkowy 4,5x5,5</p> <p><b>Wymiary</b>  <math>a=6,5</math> mm  <math>b=4,4</math> mm  <math>g=0,3</math> mm  <math>h=5,5</math> mm</p> <p><b>Material:</b> stal, mosiądz, aluminium</p>	
	<p><b>Symbol:</b> Nit rurkowy 4x6</p> <p><b>Wymiary</b>  <math>a=8,6</math> mm  <math>b=3,8</math> mm  <math>g=0,25</math> mm  <math>h=5,8</math> mm</p> <p><b>Material:</b> stal</p>	
	<p><b>Symbol:</b> Nit rurkowy 4,5x6,5</p> <p><b>Wymiary</b>  <math>a=7,0</math> mm  <math>b=4,5</math> mm  <math>g=0,35</math> mm  <math>h=6,9</math> mm</p> <p><b>Material:</b> stal</p>	
	<p><b>Symbol:</b> Nit rurkowy 5x6</p> <p><b>Wymiary</b>  <math>a=5,0</math> mm  <math>b=2,8</math> mm  <math>g=0,3</math> mm  <math>h=5,6</math> mm</p> <p><b>Material:</b> stal, mosiądz</p>	
	<p><b>Symbol:</b> Nit rurkowy 5x6a</p> <p><b>Wymiary</b>  <math>a=5,0</math> mm  <math>b=2,8</math> mm  <math>g=0,3</math> mm  <math>h=6,7</math> mm</p> <p><b>Material:</b> stal, mosiądz</p>	


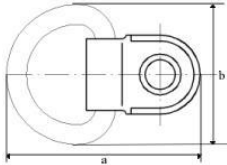

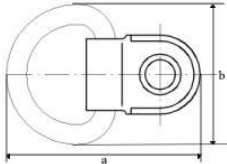
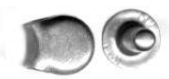
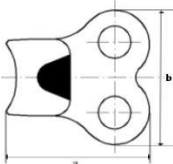

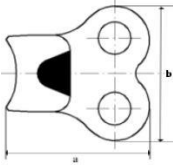

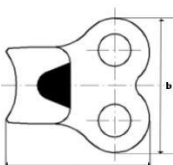

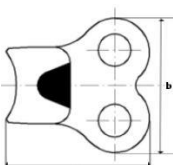

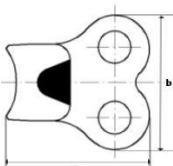


	<p><b>Symbol: Nit rurkowy 7x7</b></p> <p><b>Wymiary</b>  <math>a=7,2</math> mm  <math>b=3,8</math> mm  <math>g=0,35</math> mm  <math>h=7,0</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 7x9</b></p> <p><b>Wymiary</b>  <math>a=6,5</math> mm  <math>b=3,0</math> mm  <math>g=0,3</math> mm  <math>h=8,5</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 6x11</b></p> <p><b>Wymiary</b>  <math>a=12,1</math> mm  <math>b=6,2</math> mm  <math>g=0,3</math> mm  <math>h=11</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 5x12</b></p> <p><b>Wymiary</b>  <math>a=7,3</math> mm  <math>b=5,1</math> mm  <math>h=12,5</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 4x10</b></p> <p><b>Wymiary</b>  <math>a=6,0</math> mm  <math>b=4,0</math> mm  <math>g=0,3</math> mm  <math>h=\text{dowolna}</math></p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 8x7</b></p> <p><b>Wymiary</b>  <math>a=7,8</math> mm  <math>b=3,8</math> mm  <math>h=7,2</math> mm</p> <p><b>Material: stal</b></p>	
	<p><b>Symbol: Nit rurkowy 8x7a</b></p> <p><b>Wymiary</b>  <math>a=6,5</math> mm  <math>b=3,8</math> mm  <math>h=7,2</math> mm</p> <p><b>Material: stal</b></p>	

	<p><b>Symbol: Nit rurkowy 8x7b</b>  <b>Wymiary</b>  a=9,5 mm  b=3,8 mm  h=7,2 mm  <b>Material: stal</b></p>	
<b>UCHWYTY OBUWNICZE</b>		
	<p><b>Symbol: Uchwyt 86a</b>  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Uchwyt 87</b>  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Uchwyt 122</b>  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Uchwyt 121</b>  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Uchwyt 95</b>  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Uchwyt 66W</b>  <b>Material: stal</b></p>	

	<p><b>Symbol: Uchwyt 109</b> <b>Material: stal</b></p>	
	<p><b>Symbol: Uchwyt 190</b> <b>Material: stal</b></p>	
	<p><b>Symbol: Uchwyt 210</b> <b>Material: stal</b></p>	
	<p><b>Symbol: Uchwyt 321</b> <b>Material: stal</b></p>	
	<p><b>Symbol: Uchwyt 500</b> <b>Material: stal</b></p>	
	<p><b>Symbol: Uchwyt 56</b> <b>Material: stal, ZnAl- koluszeko</b></p>	
	<p><b>Symbol: Uchwyt 54/21</b> <b>Material: stal</b></p>	

	<p><b>Symbol: Uchwyt 58D</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Uchwyt 58</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Uchwyt 58A</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Uchwyt 70</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Uchwyt 63</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Uchwyt 63A</b> <b>Materiał: stal</b></p>	

	<p><b>Symbol: Uchwyt 78</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Uchwyt 89</b> <b>Materiał: stal</b></p>	
<b>HAKI OBUWNICZE</b>		
	<p><b>Symbol: Hak 59</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 1/2</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 52</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 52b</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 52b/3</b> <b>Materiał: stal</b></p>	

	<p><b>Symbol: Hak 52c</b> <b>(z blokadą)</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 92</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 94</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Hak 93</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Hak 120</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Hak 40</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 37</b> <b>Materiał: stal</b></p>	


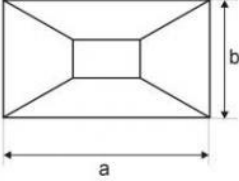

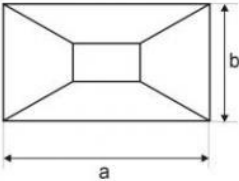

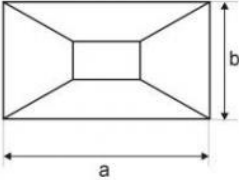

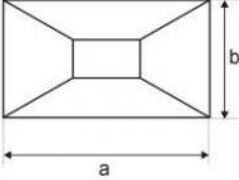

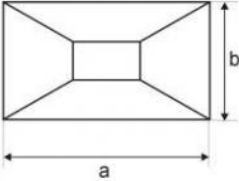

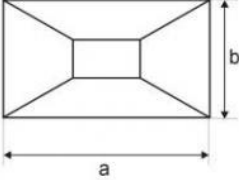

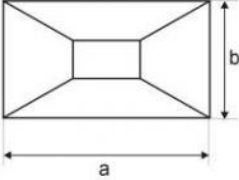
	<p><b>Symbol: Hak 5</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 74G</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Hak 120</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Hak 119</b> <b>Materiał: stal</b></p>	
<b>GUZIKI ZATRZASKOWE</b>		
	<p><b>Symbol: Guzik zatraskowy 12</b> <b>Wymiary</b> a=12,0 mm b= 12,0 mm <b>Materiał: stal, mosiądz</b></p>	
	<p><b>Symbol: Guzik zatraskowy 12/14</b> <b>Wymiary</b> a=15,5 mm b= 12,0 mm <b>Materiał: stal, mosiądz</b></p>	

	<p><b>Symbol: Guzik zatrzaskowy 13</b>  <b>Wymiary</b>            a=12,0 mm            b=13,40 mm  <b>Materiał:</b> stal, mosiądz</p>	
	<p><b>Symbol: Guzik zatrzaskowy 13/14</b>  <b>Wymiary</b>            a=15,5 mm            b=13,40 mm  <b>Materiał:</b> stal, mosiądz</p>	
	<p><b>Symbol: Guzik zatrzaskowy 14</b>  <b>Wymiary</b>            a=15,5 mm            b=13,80 mm  <b>Materiał:</b> stal, mosiądz</p>	
	<p><b>Symbol: Guzik zatrzaskowy 14/20</b>  <b>Wymiary</b>            a=20,00 mm            b=13,80 mm  <b>Materiał:</b> stal, mosiądz</p>	
<b>GUZIKI I NITY DO SPODNI</b>		
	<p><b>Symbol: Guzik mosiężny 18J (gładki lub z logo)</b>  <b>Wymiary</b>            a=18,00 mm  <b>Materiał:</b> mosiądz</p>	










	<p><b>Symbol:</b> Nit mosiężnych Texas 5/0  <b>Wymiary</b>  a=9,2 mm b=1,0 mm c=9,0 mm  e=10,0 mm f=3,2 mm g=5,4 mm  <b>Materiał:</b> mosiądz</p>	
	<p><b>Symbol:</b> Guzik spodniowy 14  <b>Wymiary</b>  a= 15,5 mm  <b>Materiał:</b> stal</p>	
<b>GUZIKI DO PRZYSZYCIA (ZnAl)</b>		
	<p><b>Symbol:</b> Guzik 17 do przyszycia,  4- dziurki  <b>Wymiary</b>  a= 17,0 mm  <b>Materiał:</b> ZnAl</p>	
	<p><b>Symbol:</b> Guzik 17 do przyszycia,  4- dziurki  <b>Wymiary</b>  a= 17,0 mm  <b>Materiał:</b> ZnAl</p>	
	<p><b>Symbol:</b> Guzik 15 do przyszycia  <b>Wymiary</b>  a= 15,0 mm  <b>Materiał:</b> ZnAl</p>	
	<p><b>Symbol:</b> Guzik 20 do przyszycia  <b>Wymiary</b>  a= 20,0 mm  <b>Materiał:</b> ZnAl</p>	

## ĆWIEKI










	<p><b>Symbol: Ozdoba 450</b>  <b>Wymiary</b>            a=12,0 mm            b=12,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 713</b>  <b>Wymiary</b>            a= 8,0 mm            b= 8,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 707</b>  <b>Wymiary</b>            a= 10,0 mm            b= 10,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 703</b>  <b>Wymiary</b>            a=12,0 mm            b=12,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 728/K</b>  <b>Wymiary</b>            a=5,5 mm            b=5,5 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 720</b>  <b>Wymiary</b>            a=8,00 mm            b=8,00 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 279- na wąsy</b>  <b>Material: mosiądz</b></p>	





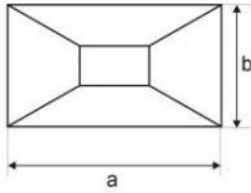

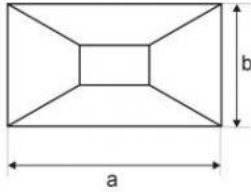

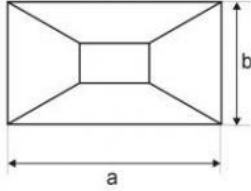

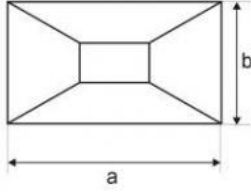

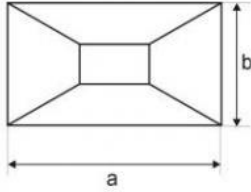
	<p><b>Symbol: Ozdoba 199- na wąsy</b> <b>Materiał: mosiądz</b></p>	
	<p><b>Symbol: Ozdoba 63- na wąsy</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Ozdoba 586- na wąsy</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Ozdoba 10x10- na wąsy</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Ozdoba 12x12- na wąsy</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Ozdoba 12x12/P- na wąsy</b> <b>Materiał: stal</b></p>	
<b>PLAKIETKI Z LOGO</b>		
		


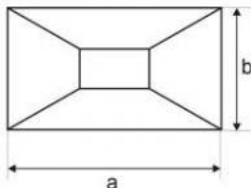

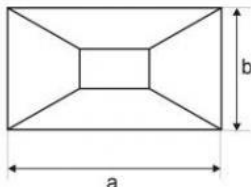

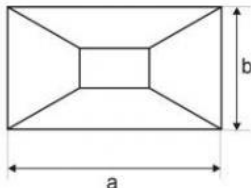

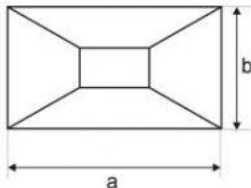

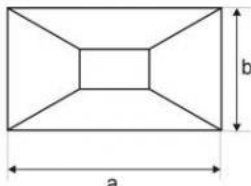

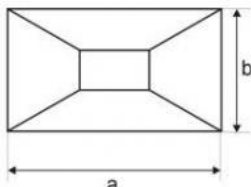

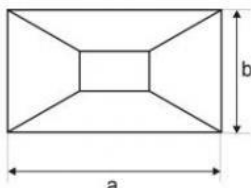
		
		
		
		
		
		
		
		


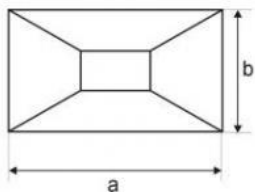

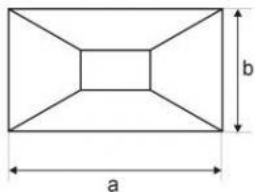

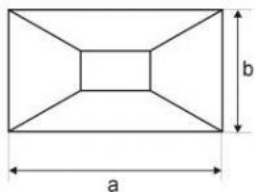

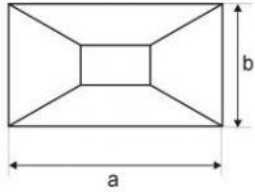

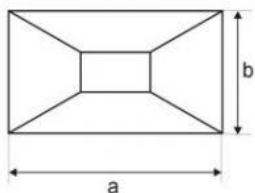

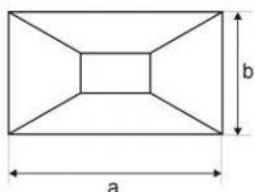

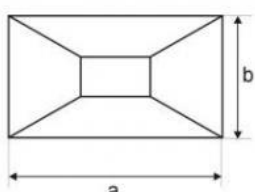
		
		
		

**GADŻETY REKLAMOWE**


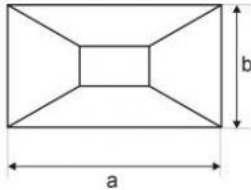



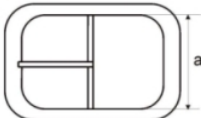

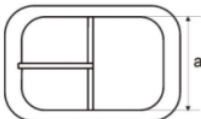

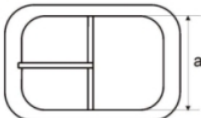

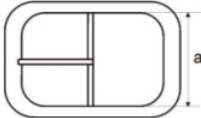

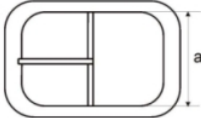

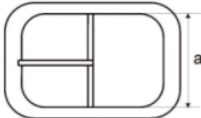
		
		
		


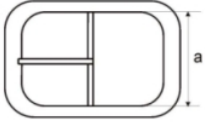

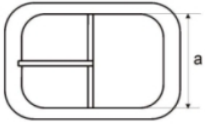

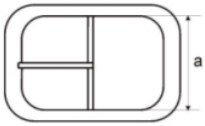

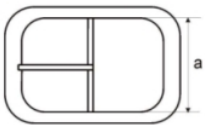





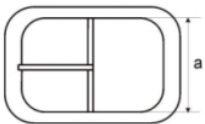


		
<b>OZDOBY</b>		
	<p><b>Symbol: Ozdoba 478</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 289</b> <b>Wymiary</b> a= 13,0 mm b= 6,0 mm <b>Material: stal</b></p>	
	<p><b>Symbol: Ozdoba 497</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 474</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 475</b> <b>Material: ZnAl</b></p>	


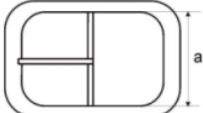

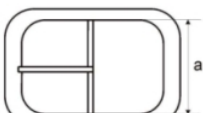

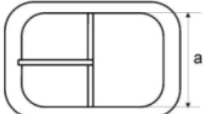



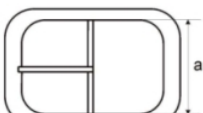






	<p><b>Symbol: Ozdoba 333</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 679</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 222</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 216</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 470</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 482</b> <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 315</b> <b>Material: ZnAl</b></p>	


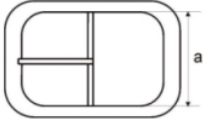

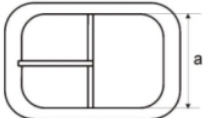

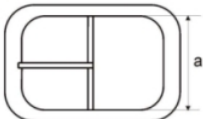
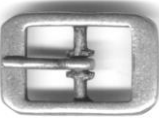
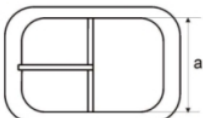

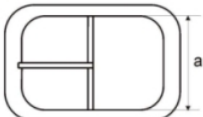





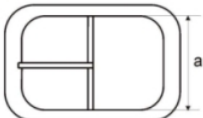
	<p><b>Symbol: Ozdoba 315a</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 274- do skoroszytów</b> <b>Materiał: stal</b></p>	
	<p><b>Symbol: Ozdoba 1</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 585</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 415</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 425</b> <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Ozdoba 655- zapinka</b> <b>Materiał: ZnAl</b></p>	


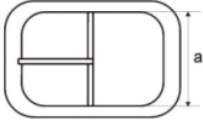

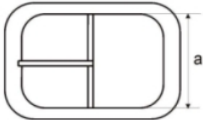
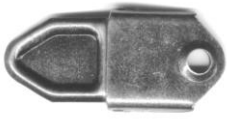
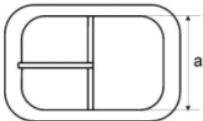

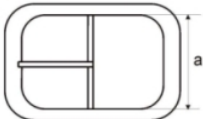

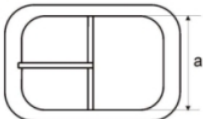
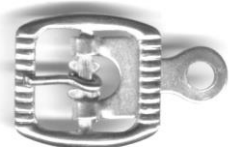
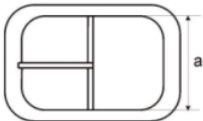

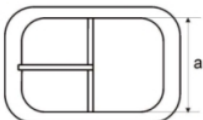

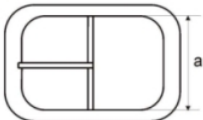


	<p>Symbol: <b>Ozdoba 636</b> Material: ZnAl</p>	
<b>SPRZĄCZKI</b>		
	<p>Symbol: <b>Sprzączka 7/593</b> Wymiary a=7,0 mm Material: ZnAl</p>	
	<p>Symbol: <b>Sprzączka 8/394</b> Wymiary a=8,0 mm Material: ZnAl</p>	
	<p>Symbol: <b>Sprzączka 8/592</b> Wymiary a=8,0 mm Material: ZnAl</p>	
	<p>Symbol: <b>Sprzączka 8/578</b> Wymiary a=8,0 mm Material: ZnAl</p>	
	<p>Symbol: <b>Sprzączka 8/403</b> Wymiary a=8,0 mm Material: stal</p>	
	<p>Symbol: <b>Sprzączka 10/396</b> Wymiary a=10,0 mm Material: ZnAl</p>	
	<p>Symbol: <b>Sprzączka 10/403</b> Wymiary a=10,0 mm Material: stal</p>	



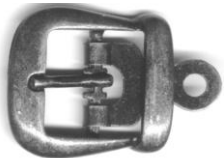
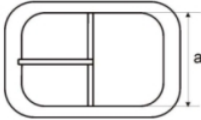





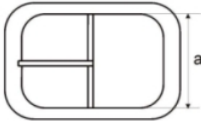
	<p><b>Symbol: Sprzączka 10/403A</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Sprzączka 10/418A</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Sprzączka 10/459</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 10/479</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 10/498</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 10/441</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 10/512</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 10/588</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: ZnAl</b></p>	


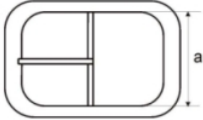

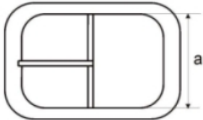
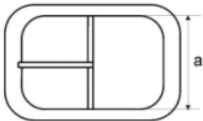

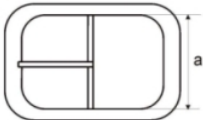

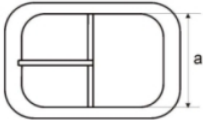

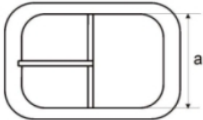

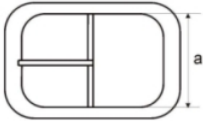
	<p><b>Symbol: Sprzączka 10/591</b>  <b>Wymiary</b>  a=10,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 10/658</b>  <b>Wymiary</b>  a= 10,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Sprzączka 12/270</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Sprzączka 12/339</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Sprzączka 12/345</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Sprzączka 12/403</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Sprzączka 12/463</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 12/447a</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: stal</b></p>	

	<p><b>Symbol: Sprzączka 12/479</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 12/520</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 12/571</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 12/591</b>  <b>Wymiary</b>  a=12,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 12/658</b>  <b>Wymiary</b>  a= 12,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Sprzączka 14/12</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Sprzączka 14/566</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 14/570</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material: ZnAl</b></p>	

	<p><b>Symbol:</b> <b>Sprzączka 14/571</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> <b>Sprzączka 14/580/12</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material:</b> stal</p>	
	<p><b>Symbol:</b> <b>Sprzączka 14/582/1</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material:</b> stal</p>	
	<p><b>Symbol:</b> <b>Sprzączka 14/582</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material:</b> stal</p>	
	<p><b>Symbol:</b> <b>Sprzączka 14/522</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> <b>Sprzączka 14/445A</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> <b>Sprzączka 14/587</b>  <b>Wymiary</b>  a=14,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> <b>Sprzączka 14/658</b>  <b>Wymiary</b>  a= 14,0 mm  <b>Material:</b> drut stalowy</p>	

	<p><b>Symbol:</b> <b>Sprzączka 15/366</b>  <b>Wymiary</b>  a=15,0 mm  <b>Material:</b> stal</p>	
	<p><b>Symbol:</b> <b>Sprzączka 15/487</b>  <b>Wymiary</b>  a=15,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> <b>Sprzączka 16/467A</b>  <b>Wymiary</b>  a=16,0 mm  <b>Material:</b> stal</p>	
	<p><b>Symbol:</b> <b>Sprzączka 16/658</b>  <b>Wymiary</b>  a= 16,0 mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Sprzączka 18/56</b>  <b>Wymiary</b>  a=18,0 mm  <b>Material:</b> stal</p>	
	<p><b>Symbol:</b> <b>Sprzączka 18/583</b>  <b>Wymiary</b>  a=18,00 mm  <b>Material:</b> stal</p>	
	<p><b>Symbol:</b> <b>Sprzączka 18/658</b>  <b>Wymiary</b>  a= 18,0 mm  <b>Material:</b> drut stalowy</p>	

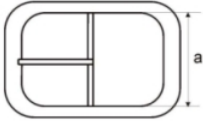



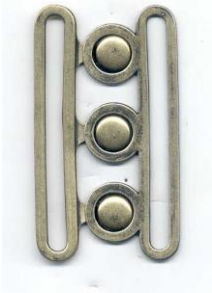
	<p><b>Symbol:</b> Sprzączka 20/359  <b>Wymiary</b>  a=20,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> Sprzączka 20/481  <b>Wymiary</b>  a=20,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> Sprzączka 20/481A  <b>Wymiary</b>  a=20,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> Sprzączka 20/487  <b>Wymiary</b>  a=20,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> Sprzączka 20/454  <b>Wymiary</b>  a=20,0 mm  <b>Material:</b> stal</p>	
	<p><b>Symbol:</b> Sprzączka 20/492  <b>Wymiary</b>  a=20,0 mm  <b>Material:</b> ZnAl</p>	
	<p><b>Symbol:</b> Sprzączka 20/496  <b>Wymiary</b>  a=20,0 mm  <b>Material:</b> ZnAl</p>	


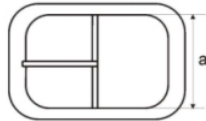
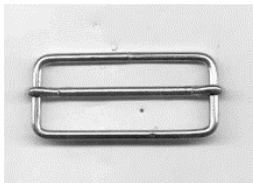
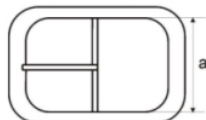





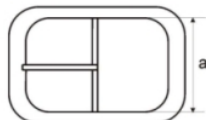



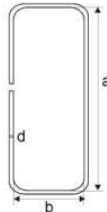
	<p><b>Symbol: Sprzączka 950</b>  <b>Wymiary</b>  a=20,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 20/658</b>  <b>Wymiary</b>  a= 20,0 mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Sprzączka 22/581</b>  <b>Wymiary</b>  a=22,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 22/633B</b>  <b>Wymiary</b>  a=22,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 22/658</b>  <b>Wymiary</b>  a= 22,0 mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Sprzączka 24/509</b>  <b>Wymiary</b>  a=24,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 24/658</b>  <b>Wymiary</b>  a= 24,0 mm  <b>Materiał: drut stalowy</b></p>	


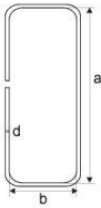













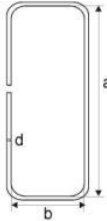

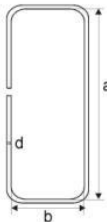

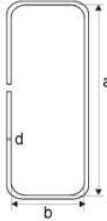

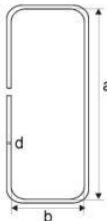

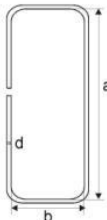

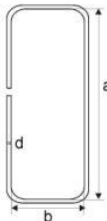
	<p><b>Symbol: Sprzączka 25/464</b>  <b>Wymiary</b>  a=25,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 25/597</b>  <b>Wymiary</b>  a=25,0 mm  <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 25/455/1</b>  <b>Wymiary</b>  a=25,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 25/455</b>  <b>Wymiary</b>  a=25,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 25/446</b>  <b>Wymiary</b>  a=25,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 25/464A</b>  <b>Wymiary</b>  a=25,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Sprzączka 25/661</b>  <b>Wymiary</b>  a=25,0 mm  <b>Materiał: ZnAl</b></p>	


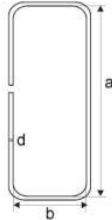

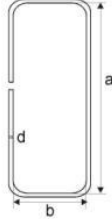

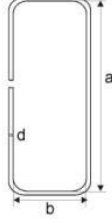

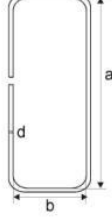

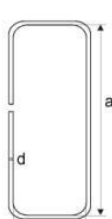

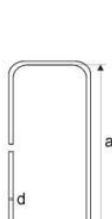
	<p><b>Symbol: Sprzączka 25/513</b>  <b>Wymiary</b>  a=25,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 26/658</b>  <b>Wymiary</b>  a= 26,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Sprzączka 28/535</b>  <b>Wymiary</b>  a=28,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 30/477</b>  <b>Wymiary</b>  a=30,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Sprzączka 30/576</b>  <b>Wymiary</b>  a=30,0 mm  <b>Material: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 30/562</b>  <b>Wymiary</b>  a=30,0 mm  <b>Material: stal</b></p>	
	<p><b>Symbol: Sprzączka 30/507</b>  <b>Wymiary</b>  a=30,0 mm  <b>Material: ZnAl</b></p>	


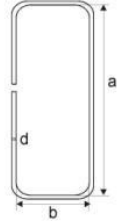

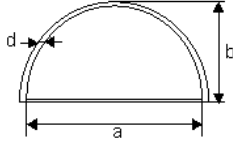

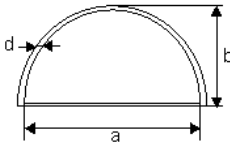

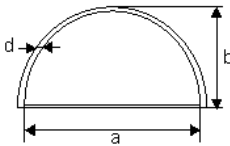

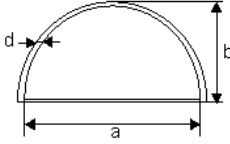

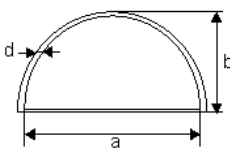
	<p><b>Symbol: Sprzączka 30/658</b>  <b>Wymiary</b>  a= 30,0 mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Sprzączka 40/658</b>  <b>Wymiary</b>  a= 40,0 mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Sprzączka 47/611</b>  <b>Wymiary</b>  a=47,00 mm  <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 56/614</b>  <b>Wymiary</b>  a=56,00 mm  <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 58/611</b>  <b>Wymiary</b>  a=58,0 mm  <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Sprzączka 70/662</b>  <b>Wymiary</b>  a=70,0 mm  <b>Materiał: ZnAl</b></p>	

REGULATORY		
	<p><b>Symbol:</b> Zapinka „ogrodniczka” 40/2</p> <p><b>Wymiary</b> a=40,00 mm</p> <p><b>Materiał:</b> stal</p>	
	<p><b>Symbol:</b> Regulator szelkowy z drutu 40x13x2,5</p> <p><b>Wymiary</b> a= 40,00 mm</p> <p><b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Regulator szelkowy 16</p> <p><b>Wymiary</b> a=16,00 mm</p> <p><b>Materiał:</b> ZnAl</p>	
	<p><b>Symbol:</b> Regulator/Sprzączka 950</p> <p><b>Wymiary</b> a=20,00 mm</p> <p><b>Materiał:</b> stal</p>	
	<p><b>Symbol:</b> Regulator 20/493</p> <p><b>Wymiary</b> a= 20,00 mm</p> <p><b>Materiał:</b> stal</p>	
	<p><b>Symbol:</b> KOŃCÓWKA 20</p> <p><b>Wymiary</b> a= 20,00 mm</p> <p><b>Materiał:</b> stal</p>	
	<p><b>Symbol:</b> KOŃCÓWKA 30</p> <p><b>Wymiary</b> a= 30,00 mm</p> <p><b>Materiał:</b> stal</p>	
RAMKI		
	<p><b>Symbol:</b> Ramka 12x6/2 owal</p> <p><b>Wymiary</b> a=12,0 mm b=6,0 mm d=2,0 mm</p> <p><b>Materiał:</b> drut stalowy</p>	


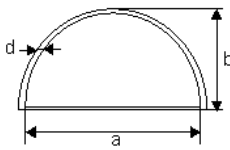

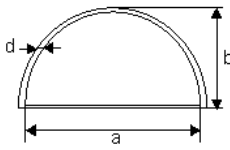

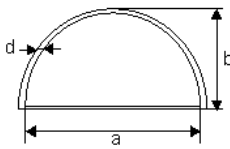

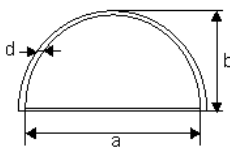

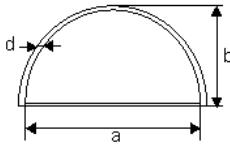

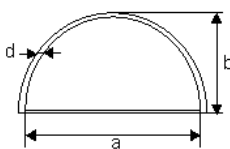

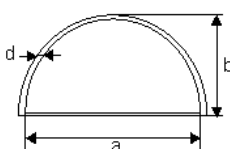
	<p><b>Symbol:</b> Ramka 15x6x1,8 owal</p> <p><b>Wymiary</b> a=15,0 mm b=6,0 mm d=1,8 mm</p> <p><b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Ramka 16x6/2,5</p> <p><b>Wymiary</b> a= 16,0 mm, b= 6,0 mm d= 2,5 mm</p> <p><b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Ramka 18x6/2 owal</p> <p><b>Wymiary</b> a=18,0 mm b=6,0 mm d=2,0 mm</p> <p><b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Ramka 20x6/2 owal</p> <p><b>Wymiary</b> a= 20,0 mm, b= 6,0 mm d= 2,0 mm</p> <p><b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Ramka 20x8/2 z rolką</p> <p><b>Wymiary</b> a=20,0 mm b=8,0 mm d=2,0 mm</p> <p><b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Ramka 20x8/2,5</p> <p><b>Wymiary</b> a=20,0 mm b=8,0 mm d=2,5 mm</p> <p><b>Material:</b> drut stalowy</p>	


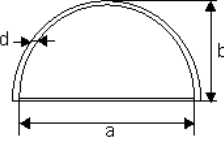

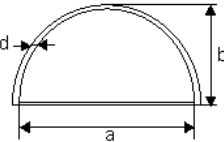

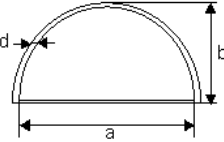

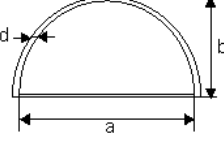

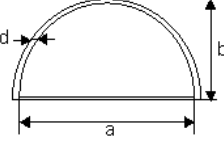

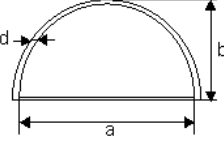

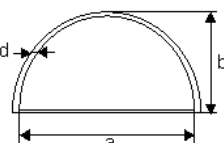
	<p><b>Symbol:</b> <b>Ramka 22x6/2 owal</b>  <b>Wymiary</b>            a= 22,0 mm            b= 6,0 mm            d= 2,0 mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Ramka 26x5/2,5</b>  <b>Wymiary</b>            a= 26,0 mm,            b= 5,0 mm            d= 2,5 mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Ramka 26x8/2,5</b>  <b>Wymiary</b>            a=26,0 mm            b=8,0 mm            d=2,5 mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Ramka 26x6/2,5 owal</b>  <b>Wymiary</b>            a= 26,0 mm,            b= 6,0 mm            d= 2,5 mm  <b>Material:</b> drut stalowy</p>	
<b>RAMKI ZGRZEWANE</b>		
	<p><b>Symbol:</b> <b>Ramka zgrzewana 14/658</b>  <b>Wymiary</b>            a=14,0 mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Ramka zgrzewana 16/658</b>  <b>Wymiary</b>            a=16,0 mm  <b>Material:</b> drut stalowy</p>	


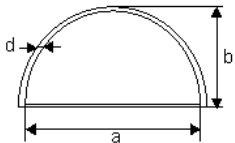

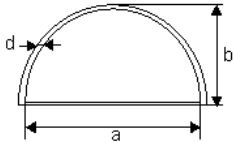

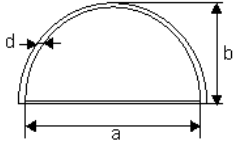

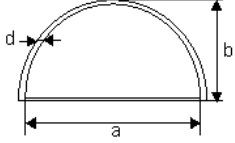

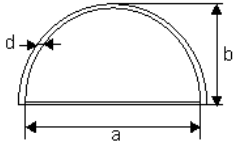

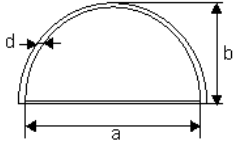

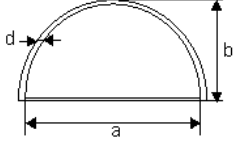
	<p><b>Symbol: Ramka zgrzewana 18/658</b>  <b>Wymiary</b>  <math>a=18,0</math> mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Ramka zgrzewana 20/658</b>  <b>Wymiary</b>  <math>a=20,0</math> mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Ramka zgrzewana 22/658</b>  <b>Wymiary</b>  <math>a=22,0</math> mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Ramka zgrzewana 24/658</b>  <b>Wymiary</b>  <math>a=24,0</math> mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Ramka zgrzewana 26/658</b>  <b>Wymiary</b>  <math>a=26,0</math> mm  <b>Materiał: drut stalowy</b></p>	
	<p><b>Symbol: Ramka zgrzewana 30/658</b>  <b>Wymiary</b>  <math>a=30,0</math> mm  <b>Materiał: drut stalowy</b></p>	


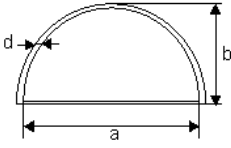

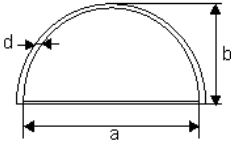

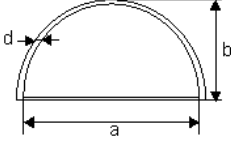

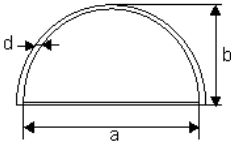

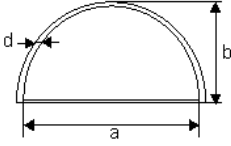

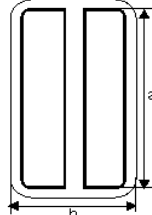
	<p><b>Symbol:</b> <b>Ramka zgrzewana 40/658</b>  <b>Wymiary</b>  <math>a=40,0</math> mm  <b>Material:</b> drut stalowy</p>	
<b>KOLUSZKA, POŁKÓŁKA, KÓŁKA</b>		
	<p><b>Symbol:</b> <b>Koluszko 21</b>  <b>Wymiary</b>  <math>a=9,9</math> mm  <math>b=10,0</math> mm  <math>d=1,8</math> mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Koluszko 50</b>  <b>Wymiary</b>  <math>a=9,4</math> mm  <math>b=11,5</math> mm  <math>d=1,6</math> mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Półkółko 12</b>  <b>Wymiary</b>  <math>a=12,0</math> mm  <math>b=13,0</math> mm  <math>d=1,8</math> mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Półkółko 15</b>  <b>Wymiary</b>  <math>a=15,0</math> mm  <math>b=14,0</math> mm  <math>d=2,0</math> mm  <b>Material:</b> drut stalowy</p>	
	<p><b>Symbol:</b> <b>Półkółko 20x3</b>  <b>Wymiary</b>  <math>a=20,0</math> mm  <math>b=26,0</math> mm  <math>d=3,0</math> mm  <b>Material:</b> drut stalowy</p>	


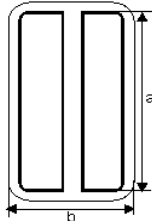

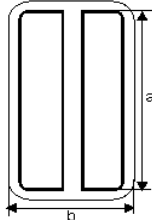

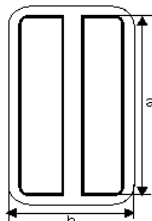

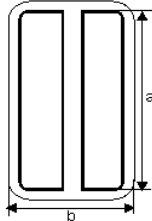

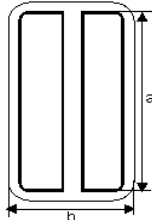

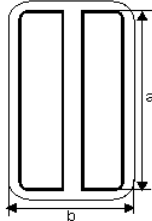

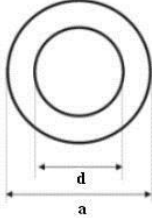



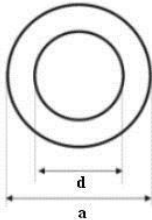

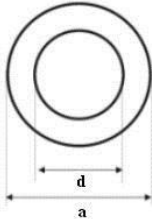

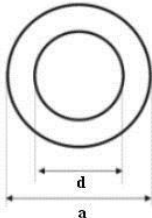

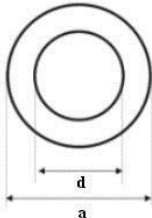

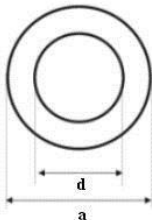

	<p><b>Symbol:</b> Półkółko 30x3  <b>Wymiary</b>            a=30,0 mm            b=22,5 mm            d= 3,0 mm  <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 10/1,8NZ  <b>zgrzewane</b>  <b>Wymiary</b>            a= 10,0 mm            d= 1,8 mm  <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 12/12,5NZ  <b>zgrzewane</b>  <b>Wymiary</b>            a= 12,0 mm            d= 2,5 mm  <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 14/12,5NZ  <b>zgrzewane</b>  <b>Wymiary</b>            a= 14,0 mm            d= 2,5 mm  <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 16/2,8NZ  <b>zgrzewane</b>  <b>Wymiary</b>            a= 16,0 mm            d= 2,8 mm  <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 18/2,8NZ  <b>zgrzewane</b>  <b>Wymiary</b>            a= 18,0 mm            d= 2,8 mm  <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 20/2,8NZ  <b>zgrzewane</b>  <b>Wymiary</b>            a= 20,0 mm            d= 2,8 mm  <b>Materiał:</b> drut stalowy</p>	



	<p><b>Symbol:</b> Półkółko 22/3,0NZ zgrzewane <b>Wymiary</b> a= 22,0 mm d= 3,0 mm <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 24/3,0NZ zgrzewane <b>Wymiary</b> a= 24,0 mm d= 3,0 mm <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 26/3,5NZ zgrzewane <b>Wymiary</b> a= 26,0 mm d= 3,5 mm <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 28/3,5NZ zgrzewane <b>Wymiary</b> a= 28,0 mm d= 3,5 mm <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 30/4NZ zgrzewane <b>Wymiary</b> a= 30,0 mm d= 4,0 mm <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 32/4NZ zgrzewane <b>Wymiary</b> a= 32,0 mm d= 4,0 mm <b>Materiał:</b> drut stalowy</p>	
	<p><b>Symbol:</b> Półkółko 40/5,5NZ zgrzewane <b>Wymiary</b> a= 40,0 mm d= 5,5 mm <b>Materiał:</b> drut stalowy</p>	

	<p><b>Symbol: Kółko 10/1,5NZ zgrzewane</b>  <b>Wymiary</b>            a= 10,0 mm            d= 1,5 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 12/2,0NZ zgrzewane</b>  <b>Wymiary</b>            a= 12,0 mm            d= 2,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 16/2,5NZ zgrzewane</b>  <b>Wymiary</b>            a= 16,0 mm            d= 2,5 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 18/2,8NZ zgrzewane</b>  <b>Wymiary</b>            a= 18,0 mm            d= 2,8 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 20/3,0NZ zgrzewane</b>  <b>Wymiary</b>            a= 20,00 mm            d= 3,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 23/3,0NZ zgrzewane</b>  <b>Wymiary</b>            a= 23,00 mm            d= 3,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 25/3,5NZ zgrzewane</b>  <b>Wymiary</b>            a= 25,00 mm            d= 3,5 mm  <b>Material: drut stalowy</b></p>	

	<p><b>Symbol: Kółko 28/3,5NZ zgrzewane</b>  <b>Wymiary</b>            a= 28,00 mm            d= 3,5 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 30/4NZ zgrzewane</b>  <b>Wymiary</b>            a= 30,0 mm            d= 4,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 32/4NZ zgrzewane</b>  <b>Wymiary</b>            a= 32,0 mm            d= 4,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 35/5NZ zgrzewane</b>  <b>Wymiary</b>            a= 35,0 mm            d= 5,0 mm  <b>Material: drut stalowy</b></p>	
	<p><b>Symbol: Kółko 40/5NZ zgrzewane</b>  <b>Wymiary</b>            a= 40,0 mm            d= 5,0 mm  <b>Material: drut stalowy</b></p>	
<b>OKIENKA</b>		
	<p><b>Symbol: Okienko 10/12</b>  <b>Wymiary</b>            a=10 mm            b=15,2 mm  <b>Material: ZnAl</b></p>	















	<p><b>Symbol: Okienko 12/14</b>  <b>Wymiary</b>            a=12,0 mm            b=16,5 mm  <b>Materiał: ZnAl</b></p>	
	<p><b>Symbol: Okienko 14/11</b>  <b>Wymiary</b>            a=12,0 mm            b=16,5 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Okienko 20/3</b>  <b>Wymiary</b>            a=22,0 mm            b=23,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Okienko 20/10</b>  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Okienko 20/2</b>  <b>Wymiary</b>            a=22,0 mm            b=23,0 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Okienko 30</b>  <b>Wymiary</b>            a=31,0 mm            b=23,0 mm  <b>Materiał: stal</b></p>	
<b>PODKŁADKI</b>		
	<p><b>Symbol: Podkładka 1</b>  <b>Wymiary</b>            a=16,0 mm            d=8,8 mm  <b>Materiał: stal</b></p>	

	<p><b>Symbol: Podkładka 2</b>  <b>Wymiary</b>            a=13,4 mm            d=7,8 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Podkładka 3</b>  <b>Wymiary</b>            a=10,0 mm            d=6,8 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Podkładka 1600a</b>  <b>Wymiary</b>            a=11,5 mm            d=5,5 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Podkładka 1600b</b>  <b>Wymiary</b>            a=10,5 mm            d=6,2 mm  <b>Materiał: stal</b></p>	
	<p><b>Symbol: Podkładka 2204</b>  <b>Wymiary</b>            a=8,0 mm            d=4,5 mm  <b>Materiał: stal</b></p>	
<b>URZĄDZENIA DO MONTAŻU</b>		
	<p><b>Symbol: Narzędzka ręczne i do praski</b></p>	

	<p><b>Symbol: Dziurkacze ręczne i do praski</b></p>
	<p><b>Symbol: Praska kamasznicza</b></p>

**WYKOŃCZENIA GALWANICZNE**

<p><b>MOSIĄDZ</b></p>		<p><b>NIKIEL CZARNY NA MIEDZI</b></p>	
<p><b>MOSIĄDZ CIEMNY</b></p>		<p><b>OKSYD</b></p>	
<p><b>NIKIEL</b></p>		<p><b>CYNA BIAŁA</b></p>	
<p><b>NIKIEL MATOWY</b></p>		<p><b>CYNA PRZECIERANA</b></p>	
<p><b>NIKIEL CIEMNY</b></p>		<p><b>CYNK</b></p>	
<p><b>NIKIEL CZARNY</b></p>		<p><b>CYNK BŁYSZCZĄCY</b></p>	

WYKOŃCZENIA LAKIERNICZE		
<b>BIAŁY</b>	<b>RAL 9003</b>	
<b>ECRU</b>	<b>RAL 1013</b>	
<b>BEŻ MAROCCO</b>	<b>RAL 1015</b>	
<b>BEŻ ANTICO</b>	<b>RAL 1001</b>	
<b>ŻONKIL</b>	<b>RAL 1012</b>	
<b>BURSZTYN</b>	<b>RAL 1006</b>	
<b>RÓŻ</b>	<b>RAL 4003</b>	
<b>POMARAŃCZOWO-MORELOWY</b>	<b>RAL 2009</b>	
<b>CZERWIŃ STRAŻACKA</b>	<b>RAL 3001</b>	
<b>WIŚNIA</b>	<b>RAL 3004</b>	
<b>FIOLET</b>	<b>RAL 4008</b>	
<b>NIEBIESKI</b>	<b>RAL 5012</b>	
<b>CHABER</b>	<b>RAL 5002</b>	
<b>OCEAN</b>	<b>RAL 5003</b>	
<b>ZIELEŃ WIOSENNĄ</b>	<b>RAL 6029</b>	



CIEMNA ZIELEŃ	RAL 6028	
KHAKI	RAL 6013	
POPIEL JASNY	RAL 7040	
POPIÓŁ	RAL 7046	
BRAŻ	RAL 8007	
CZARNY	RAL 9005	

*Jeżeli nie znaleźli Państwo w naszej ofercie poszukiwanego produktu,  
bądź potrzebują Państwo zmodyfikować wyrób z naszej oferty,  
uprzejmie prosimy o kontakt z Działem Marketingu:*

***[marketing@metaloplast.com.pl](mailto:marketing@metaloplast.com.pl)***,

*który doloży wszelkich starań, aby sprostać Państwa oczekiwaniom.*

*Z przyjemnością podejmiemy się również produkcji wyrobu wg  
Państwa wzoru bądź rekomendacji.*



*ZAPRASZAMY DO DŁUGOTERMINOWEJ  
WSPÓŁPRACY*