



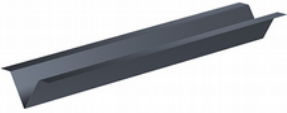
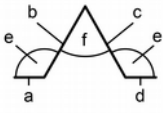


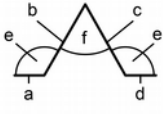

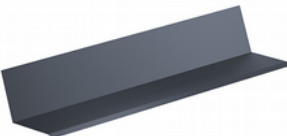
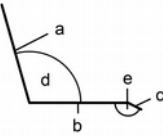


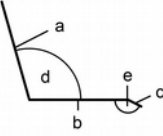

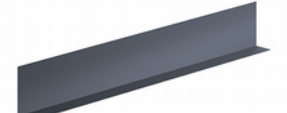
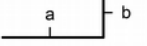

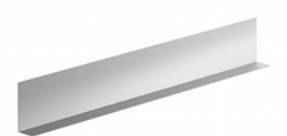
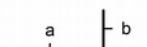

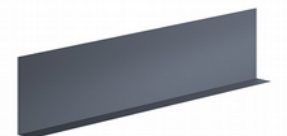
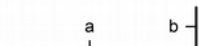

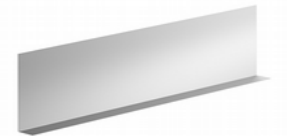
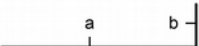

Protection Profiles

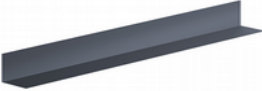
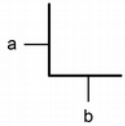


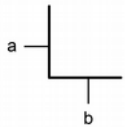

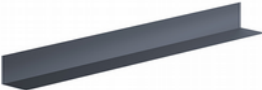
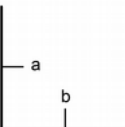


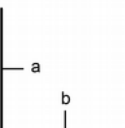


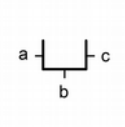


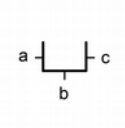

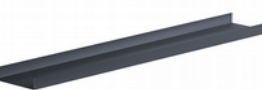
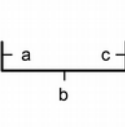


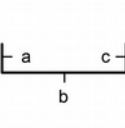



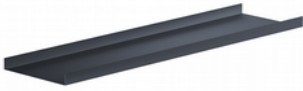
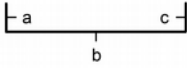


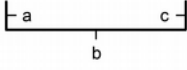

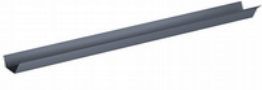
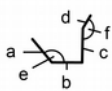


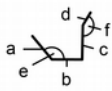

Beschreibung:

SAREI Protection Profiles aus Aluminium eignen sich für zahlreiche Einsatzgebiete, z. B. zur Abdeckung von Mauern, zum Schutz vor Nagetieren oder zur Verhinderung von witterungsbedingten Beschädigungen. Sie sind erhältlich in Aluminium natur und anthrazit in einer Länge von 1250 mm.

Produktbild PP 1	Skizze	Maße	Anwendung														
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> <td>d in mm</td> <td>e in °</td> </tr> <tr> <td>250</td> <td>71</td> <td>55</td> <td>69</td> <td>41</td> <td>106</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	250	71	55	69	41	106			
Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °												
250	71	55	69	41	106												
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> <td>d in mm</td> <td>e in °</td> </tr> <tr> <td>250</td> <td>71</td> <td>55</td> <td>69</td> <td>41</td> <td>106</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	250	71	55	69	41	106			
Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °												
250	71	55	69	41	106												
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> <td>d in mm</td> <td>e in °</td> <td>f in °</td> </tr> <tr> <td>150</td> <td>53</td> <td>45</td> <td>40</td> <td>12</td> <td>130</td> <td>70</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °	150	53	45	40	12	130	70	
Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °											
150	53	45	40	12	130	70											
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> <td>d in mm</td> <td>e in °</td> <td>f in °</td> </tr> <tr> <td>150</td> <td>53</td> <td>45</td> <td>40</td> <td>12</td> <td>130</td> <td>70</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °	150	53	45	40	12	130	70	
Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °											
150	53	45	40	12	130	70											
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> <td>d in mm</td> </tr> <tr> <td>155</td> <td>10</td> <td>90</td> <td>40</td> <td>10</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	155	10	90	40	10					
Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm													
155	10	90	40	10													
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> <td>d in mm</td> </tr> <tr> <td>155</td> <td>10</td> <td>90</td> <td>40</td> <td>10</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	155	10	90	40	10					
Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm													
155	10	90	40	10													

Produktbild PP 7	Skizze	Maße	Anwendung														
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> <td>d in mm</td> <td>e in °</td> <td>f in °</td> </tr> <tr> <td>150</td> <td>20</td> <td>55</td> <td>55</td> <td>20</td> <td>120</td> <td>60</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °	150	20	55	55	20	120	60	
Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °											
150	20	55	55	20	120	60											
Produktbild PP 8	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °											
150	20	55	55	20	120	60											
Produktbild PP 9	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm	c in mm	d in °	e in °												
160	73,5	73,5	12	110	155												
Produktbild PP 10	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm	c in mm	d in °	e in °												
160	73,5	73,5	12	110	155												
Produktbild PP 11	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm															
100	70	30															
Produktbild PP 12	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm															
100	70	30															
Produktbild PP 13	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm															
165	135	30															
Produktbild PP 14	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm															
165	135	30															

Produktbild PP 15	Skizze	Maße	Anwendung								
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Zuschnitt in mm	a in mm	b in mm									
100	50	50									
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> </tr> <tr> <td>100</td> <td>50</td> <td>50</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	100	50	50			
Zuschnitt in mm	a in mm	b in mm									
100	50	50									
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> </tr> <tr> <td>200</td> <td>100</td> <td>100</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	200	100	100			
Zuschnitt in mm	a in mm	b in mm									
200	100	100									
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> </tr> <tr> <td>200</td> <td>100</td> <td>100</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	200	100	100			
Zuschnitt in mm	a in mm	b in mm									
200	100	100									
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> </tr> <tr> <td>70</td> <td>20</td> <td>30</td> <td>20</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	70	20	30	20	
Zuschnitt in mm	a in mm	b in mm	c in mm								
70	20	30	20								
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> </tr> <tr> <td>70</td> <td>20</td> <td>30</td> <td>20</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	70	20	30	20	
Zuschnitt in mm	a in mm	b in mm	c in mm								
70	20	30	20								
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> </tr> <tr> <td>125</td> <td>20</td> <td>85</td> <td>20</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	125	20	85	20	
Zuschnitt in mm	a in mm	b in mm	c in mm								
125	20	85	20								
		<table border="1"> <tr> <td>Zuschnitt in mm</td> <td>a in mm</td> <td>b in mm</td> <td>c in mm</td> </tr> <tr> <td>125</td> <td>20</td> <td>85</td> <td>20</td> </tr> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	125	20	85	20	
Zuschnitt in mm	a in mm	b in mm	c in mm								
125	20	85	20								

Produktbild PP 23	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm	c in mm														
165	20	125	20														
Produktbild PP 24	Skizze	Maße	Anwendung														
		<table border="1"> <thead> <tr> <th>Zuschnitt in mm</th> <th>a in mm</th> <th>b in mm</th> <th>c in mm</th> </tr> </thead> <tbody> <tr> <td>165</td> <td>20</td> <td>125</td> <td>20</td> </tr> </tbody> </table>	Zuschnitt in mm	a in mm	b in mm	c in mm	165	20	125	20							
Zuschnitt in mm	a in mm	b in mm	c in mm														
165	20	125	20														
Produktbild PP 25	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °											
73	20	20	23	10	130	150											
Produktbild PP 26	Skizze	Maße	Anwendung														
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Zuschnitt in mm	a in mm	b in mm	c in mm	d in mm	e in °	f in °											
73	20	20	23	10	130	150											

Technische Daten:

Material:	Aluminium halbhart
Materialausführung:	EN485-2 EN AW-1050 A (Al99,5) H24 EN 485-1, 485-4, 573-3
Farben:	Anthrazit
Dicke:	0,63 mm
Längen:	1,25 m
Befestigung:	Spenglerschrauben, Pappnägel oder Polymerkleber