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Aluminum - valuable properties:



protect & preserve



rustproof for life



recyclable



low weight



maintenance free & functional



stable in value



easy to edit



non-flammable

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Processing Instructions:

Connection:

- 30-50 mm overlap
- Bonding (acrylic resin, metal glue)
- Aluminum rivets

Fortification:

- Punch screws with gasket
- galvanized cardboard nails

Assembly with other metals

Compatibility	alu-nature	zinc	copper
alu-nature	OK	OK	X
zinc	OK	OK	X
copper	X	X	OK

Combination with other metals should be avoided!



Hints:

- Cutting = width of the profile before processing
- Any grinding marks that may occur in the metal are not functional errors!
- There is a risk of injury at the edges!
- Metals are electrically conductive!

Color notes (similar):

Alu-anthracite: RAL 7016, Alu-brown: RAL 8028, Alu-white: RAL 9010,
Alu-green: RAL 6005, Alu-brick red: RAL 8004, Alu-sepia brown: RAL 8014

Material thickness :

Roofing sheets / SDF / HuG / PP / gutters & pipes made of bare alu: 0,63 - 0,7 mm

Roofing sheets / SDF / HuG / PP / wall cover / gutters & pipes made of coloured alu: 0,7 - 0,8 mm

Zinc roofing sheets / gutters & pipes: 0,7 mm

Fireplace hoods made of stainless steel: 0,8 mm

Catalogue and brochure illustrations: Discrepancies between the image and the product cannot be used as a reason for a complaint, the functionality is not impaired in any way! Subject to changes and errors.

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Flashing profiles

for more information scan QR code or watch the video at video.sarei.de

Ridge flashing



Wall flashing no. 1



Eaves tray no. 1



Extruded counter flashing



Drip edge no. 2



Drip edge no. 3



Scan me

Production of a Drip edge corner



Connection of a Drip edge without waterfold



Ridge flashing



The ridge flashing is used for the production of professional trimmings and Connections on the roof used. The use of the profile ensures for controlled water drainage on roof surfaces and protects the cover from penetrating water. The universally ridge flashing sheet is suitable for many roof coverings and gives the roof a visual rounding.



Coverage: Bitumen shingle, slate and welded sheeting
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws and cardboard nails
Cut: 168 (on request), 200 and 250 mm or special cut according to sketch
(width before mechanical processing)

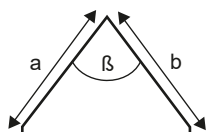
Article number - Cut 200 mm

1 m	Alu-nature 42 600 36 89 1775	Alu-anthracite * 42 600 36 89 1799	Alu-brown * 42 600 36 89 1812	Alu-white * 42 600 36 89 1850
2 m	42 600 36 89 1782	42 600 36 89 1805	42 600 36 89 1829	42 600 36 89 1867
1 m	Alu-green * 40 55 66 400 5522	Alu-brick red * 42 600 36 89 1836	Alu-sepiabrown * 40 55 66 400 5546	Zinc 42 600 36 89 1874
2 m	40 55 66 400 5539	42 600 36 89 1843	40 55 66 400 5553	42 600 36 89 1881

Article number - Cut 250 mm

1 m	Alu-nature 42 600 36 89 0068	Alu-anthracite * 42 600 36 89 1911	Alu-brown * 40 55 66 400 5584	Alu-white * 42 600 36 89 1973
2 m	42 600 36 89 0181	42 600 36 89 1928	40 55 66 400 5591	42 600 36 89 1980
1 m	Alu-green * 40 55 66 400 5607	Alu-brick red * 42 600 36 89 1959	Alu-sepiabrown * 42 600 36 89 1935	Zinc 42 600 36 89 1997
2 m	40 55 66 400 5614	42 600 36 89 1966	42 600 36 89 1942	42 600 36 89 2000

Sketch



Connection

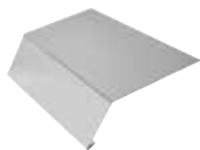


Cut in mm	a in mm	b in mm	β in °
168	84	84	80
200	100	100	80
250	125	125	80

Eaves tray no. 1



The eaves tray is used to make professional flashings and connections on the roof. It is the transition plate from the roof surface (eaves) to the gutter. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable eaves tray is suitable for many roof coverings and gives the roof a visual Rounding.



Coverage: Bitumen shingles, roof tiles, slate, welding web
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws and cardboard nails
Cut: 168 (on request), 200 and 250 mm or special cut according to sketch (width before mechanical processing)

Article number - Cut 200 mm

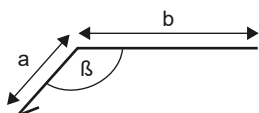
1 m	Alu-nature 42 600 36 89 3519	Alu-anthracite * 42 600 36 89 3533	Alu-brown * 42 600 36 89 3557	Alu-white * 42 600 36 89 3595
2 m	42 600 36 89 3526	42 600 36 89 3540	42 600 36 89 3564	42 600 36 89 3601
1 m	Alu-green * 40 55 66 400 5560	Alu-brick red * 42 600 36 89 3571	Alu-sepia brown * 40 55 66 400 5621	Zinc 40 55 66 400 5652
2 m	40 55 66 400 5577	42 600 36 89 3588	40 55 66 400 5638	42 600 36 89 5827

Article number - Cut 250 mm

1 m	Alu-nature 42 600 36 89 0075	Alu-anthracite * 42 600 36 89 3656	Alu-brown * 40 55 66 400 5676	Alu-white * 42 600 36 89 3717
2 m	42 600 36 89 0198	42 600 36 89 3663	40 55 66 400 5683	42 600 36 89 3724
1 m	Alu-green * 40 55 66 400 5706	Alu-brick red * 42 600 36 89 3694	Alu-sepia brown * 42 600 36 89 3670	Zinc 40 55 66 400 5720
2 m	40 55 66 400 5713	40 55 66 400 5690	42 600 36 89 3687	42 600 36 89 5810

Sketch

Connection



Cut in mm	a in mm	b in mm	β in °
168	95	60	115
200	125	60	115
250	150	85	115



* Colored sheet metal is only coated on one side!

Eaves tray no. 2



The eaves tray is used to make professional flashings and connections on the roof. It is the transition plate from the roof surface (eaves) to the gutter. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable verge termination is suitable for many roof coverings and gives the roof a visual Rounding.

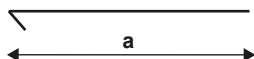


Coverage: Bitumen shingles, roof tiles, slate, welding web
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws and cardboard nails
Cut: 200 (on request) and 250 mm or special cut according to sketch (width before mechanical processing)

Article number - Cut 250 mm

	Alu-nature	Alu-anthracite *	Alu-brown *	Alu-white *
1 m	42 600 36 89 0082	42 600 36 89 4172	40 55 66 400 5744	42 600 36 89 4233
2 m	42 600 36 89 0204	42 600 36 89 4189	40 55 66 400 5751	42 600 36 89 4240
	Alu-green *	Alu-brick red *	Alu-sepia brown *	Zinc
1 m	40 55 66 400 5768	42 600 36 89 4219	42 600 36 89 4196	42 600 36 89 4257
2 m	40 55 66 400 5775	42 600 36 89 4226	42 600 36 89 4202	42 600 36 89 4264

Sketch



Cut
in mm

200
250

a
in mm

185
235



Connection

Drip edge no. 1



The drip edge is used for the production of professional roof and connections on the roof. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water.
The universally applicable verge termination is suitable for many roof coverings and gives the roof a visual Rounding.



Coverage: welding web
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws and cardboard nails
Cut: 200 and 250 mm or special cut according to sketch (width before mechanical processing)

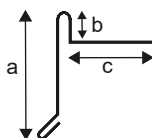
Article number - Cut 200 mm

1 m	Alu-nature 42 600 36 89 2857	Alu-anthracite * 426 00 36 89 2871	Alu-brown * 40 55 66 401 8621	Alu-white * 42 600 36 89 2932
2 m	42 600 36 89 2864	42 600 36 89 2888	40 55 66 401 8638	42 600 36 89 2949
	Alu-green *	Alu-brick red*	Alu-sepia brown *	Zinc
1 m	40 55 66 401 8645	42 600 36 89 2918	42 600 36 89 2895	42 600 36 89 2956
2 m	40 55 66 401 8652	42 600 36 89 2925	42 600 36 89 2901	42 600 36 89 2963

Article number - Cut 250 mm

1 m	Alu-nature 42 600 36 89 0037	Alu-anthracite * 42 600 36 89 2994	Alu-brown * 40 55 66 400 6352	Alu-white * 42 600 36 89 3052
2 m	42 600 36 89 0150	42 600 36 89 3007	40 55 66 400 6369	42 600 36 89 3069
	Alu-green *	Alu-brick red *	Alu-sepia brown *	Zinc
1 m	40 55 66 400 6376	42 600 36 89 3038	42 600 36 89 3014	42 600 36 89 3076
2 m	40 55 66 400 6383	42 600 36 89 3045	42 600 36 89 3021	42 600 36 89 3083

Sketch



Cut in mm	a in mm	b in mm	c in mm
200	85	25	75
250	104	35	95

Connection



* Colored sheet metal is only coated on one side!

Drip edge no. 3



The Drip edge is used for the production of professional roof and connections on the roof. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water.
The universally applicable verge termination is suitable for many roof coverings and gives the roof a visual Rounding.



Coverage: Bitumen shingle, roof tiles and slate
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Aluminum Hafter, Spenglers screws and Cardboard nails
Cut: 200 and 250 mm or special cut according to sketch (width before mechanical processing)

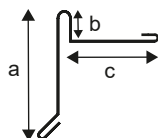
Article number - Cut 200 mm

1 m	Alu-nature 42 600 36 89 2314	Alu-anthracite * 42 600 36 89 2338	Alu-brown * 40 55 66 401 8669	Alu-white * 42 600 36 89 2390
2 m	42 600 36 89 2321	42 600 36 89 2345	40 55 66 401 8676	42 600 36 89 2406
1 m	Alu-green * 40 55 66 401 8683	Alu-brick red * 42 600 36 89 2376	Alu-sepia brown * 42 600 36 89 2352	Zinc 42 600 36 89 2413
2 m	40 55 66 401 8690	42 600 36 89 2383	42 600 36 89 2369	42 600 36 89 2420

Article number - Cut 250 mm

1 m	Alu-nature 42 600 36 89 0020	Alu-anthracite * 42 600 36 89 2444	Alu-brown * 40 55 66 400 6390	Alu-white * 42 600 36 89 2505
2 m	42 600 36 89 0143	42 600 36 89 2451	40 55 66 400 6406	42 600 36 89 2512
1 m	Alu-green * 40 55 66 400 6413	Alu-brick red * 42 600 36 89 2482	Alu-sepia brown * 42 600 36 89 2468	Zinc 42 600 36 89 2529
2 m	40 55 66 400 6420	42 600 36 89 2499	42 600 36 89 2475	42 600 36 89 2536

Sketch



Cut in mm	a in mm	b in mm	c in mm
200	85	25	60
250	104	35	80

Connection



Drip edge no. 5



The drip edge is used for the production of professional Closures used on the roof.

The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable drip edge is suitable for many roof coverings and gives the roof a visual Rounding.



Coverage: Bitumen shingles, slate, roof tiles, slate welding membranes

Material: Aluminium natural, aluminium coloured, copper and zinc

Fastening: Spenglers screws and cardboard nails

Cut: 168 mm or special cut according to Sketch
(width before mechanical processing)

Article number - Cut 168 mm

	Alu-nature	Alu-anthracite *	Alu-brown *	Alu-white *
1 m	42 600 36 89 3274	42 600 36 89 3168	42 600 36 89 6060	40 55 66 400 6499
2 m	42 600 36 89 3267	42 600 36 89 3793	40 55 66 400 6475	40 55 66 400 6550
	Alu-green *	Alu-brick red *	Alu-sepia brown *	Zinc
1 m	40 55 66 400 6512	40 55 66 400 6505	40 55 66 400 6529	40 55 66 400 6536
2 m	40 55 66 400 6574	40 55 66 400 6567	40 55 66 400 6581	40 55 66 400 6598

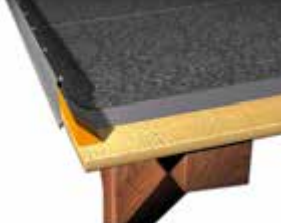
Sketch

Connection

	Cut in mm	a in mm	b in mm	c in mm	
	168	83	25	60	



Drip edge no. 2

	The drip edge no. 2 for chamfer strip is used for the production of professional Closures used on the roof. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable drip edge no. 2 for chamfer strip is suitable for many roof coverings and gives the roof a visual Rounding.
	Coverage: Bitumen shingle and welding membrane Material: Aluminium natural, aluminium coloured, copper and zinc Fastening: Spenglers screws and Cardboard nails Cut: 185 mm or special cut according to Sketch (width before mechanical processing)
	Triangular strip: Material: Pine wood PEFC and FSC certified, pressure impregnated Dimensions: 60 x 60 mm Length: 2,0 m

Article number - Drip edge no. 2 Cut 185 mm

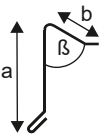
1 m 2 m	Alu-nature 42 600 36 89 2710 42 600 36 89 2727	Alu-anthracite * 42 600 36 89 2734 42 600 36 89 2741	Alu-brown * 40 55 66 400 6437 40 55 66 400 6444	Alu-white * 42 600 36 89 2796 42 600 36 89 2802
1 m 2 m	Alu-green * 40 55 66 400 6451 40 55 66 400 6468	Alu-brick red * 42 600 36 89 2772 42 600 36 89 2789	Alu-sepia brown* 42 600 36 89 2758 42 600 36 89 2765	Zinc 42 600 36 89 2819 42 600 36 89 2826

Article number - Triangular strip

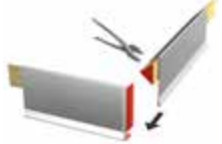
2 m	Wood 42 600 36 89 9436	
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Sketch

Connection

	Cut in mm	a in mm	b in mm	β in °	
	185	120	50	45	

Drip edge - Corner connections

Drip edge no. 1	Drip edge for chamfer strip no. 2
	

Ridge end cap		
		The Ridge end cap is made of natural aluminium and can be placed optionally as a ridge end on the two converging Drip edges no. 1. Thus, you can use it to form a ridge with drip edges. Can also be combined with the roof and facade system.
		Material: Aluminium nature, aluminium coloured Fastening: Spenglers screws Dimensions: 160 x 91 x 10 mm VPE: 2 pcs.
Article number		
1 Pair	Alu-nature 40 55 66 400 0985	Alu-anthracite * 40 55 66 400 1906

* Colored sheet metal is only coated on one side!

Drip edge no. 4



The drip edge is used for the production of professional roof and connections on the roof. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable drip edge is suitable for many roof coverings and gives the roof a visual Rounding.

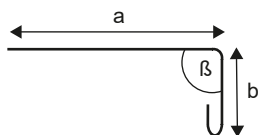


Coverage: Bitumen shingles, roof tiles, slate, welding web
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws and Cardboard nails
Cut: 250 mm or special cut according to Sketch (width before mechanical processing)

Article number - Cut 250 mm

	Alu-nature	Alu-anthracite *	Alu-brown *	Alu-white *
1 m	42 600 36 89 2178	42 600 36 89 2192	40 55 66 400 6253	42 600 36 89 2253
2 m	42 600 36 89 2185	42 600 36 89 2208	40 55 66 400 6260	42 600 36 89 2260
	Alu-green *	Alu-brick red *	Alu-sepia brown *	Zinc
1 m	40 55 66 400 6291	40 55 66 400 6277	40 55 66 400 6314	42 600 36 89 2277
2 m	40 55 66 400 6307	40 55 66 400 6284	40 55 66 400 6321	42 600 36 89 2284

Sketch



Connection

Cut in mm	a in mm	b in mm	β in °	
250	205	30	95	

Valley flashing



The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable valley flashing is suitable for many roof coverings and gives the roof a visual Rounding.



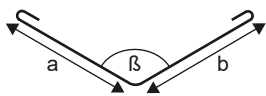
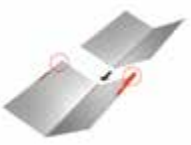
Coverage: Bitumen shingle, slate, roof tiles
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Aluminium hook, spenglers screws and Cardboard nails
Cut: 333 mm and 400 mm (on request)
or special cut according to Sketch
(width before mechanical processing)

Article number - Cut 333 mm

	Alu-nature	Alu-anthracite *	Alu-brown *	Alu-white *
1 m	42 600 36 89 0105	40 55 66 400 5829	40 55 66 400 5805	40 55 66 400 5843
2 m	42 600 36 89 0228	40 55 66 400 5836	40 55 66 400 5812	40 55 66 400 5850
	Alu-green *	Alu-brick red *	Alu-sepia brown *	Zinc
1 m	40 55 66 400 5881	40 55 66 400 5867	40 55 66 400 5904	40 55 66 400 5928
2 m	40 55 66 400 5898	40 55 66 400 5874	40 55 66 400 5911	40 55 66 400 5935

Sketch

Connection

	Cut in mm	a in mm	b in mm	β in °	
	333 400	149 180	149 180	130 130	

* Colored sheet metal is only coated on one side! · Note for valley flashing: Color side inside

If the color side differs, please specify changes!

Wall flashing no. 1



The wall flashing no. 1. is used for the production of professional roof and connections on the roof and facade. It is the connecting plate between the roof surface and the vertical component. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable wall flashing is suitable for many roof coverings and gives the roof and facade a visual Rounding.

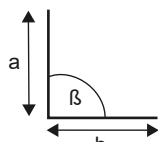


Coverage: Welding web
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws and Cardboard nails
Cut: 200 mm (on request) and 250 mm
or special cut according to Sketch
(width before mechanical processing)

Article number - Cut 250 mm

1 m	Alu-nature 42 600 36 89 0051	Alu-anthracite * 42 600 36 89 4691	Alu-brown * 40 55 66 400 5966	Alu-white * 42 600 36 89 4752
2 m	42 600 36 89 0174	42 600 36 89 4707	40 55 66 400 5973	42 600 36 89 4769
1 m	Alu-green * 40 55 66 400 5980	Alu-brick red * 42 600 36 89 4738	Alu-sepia brown * 42 600 36 89 4714	Zinc 42 600 36 89 4776
2 m	40 55 66 400 5997	42 600 36 89 4745	42 600 36 89 4721	42 600 36 89 4783

Sketch



Cut
in mm

a
in mm

b
in mm

β
in °

200
250

100
125

100
125

95
95

Connection



* Colored sheet metal is only coated on one side!

Note for Wall flashing no. 1: Color side inside

If the color side differs, please specify changes!



Wall flashing no. 2



The wall flashing no. 2. is used for the production of professional roof and connections on the roof and wall. It is the connecting plate between the roof surface and the vertical component. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable wall flashing is suitable for many roof coverings and gives the roof and wall a visual Rounding.

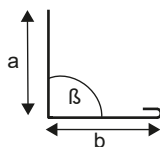


Coverage: Bitumen shingle, roof tiles and slate
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Aluminium hook, spenglers screws and Cardboard nails
Cut: 200 mm (on request) and 250 mm
or special cut according to Sketch
(width before mechanical processing)

Article number - Cut 250 mm

1 m	Alu-nature 42 600 36 89 0044	Alu-anthracite * 42 600 36 89 4431	Alu-brown * 40 55 66 400 6024	Alu-white * 42 600 36 89 4493
2 m	42 600 36 89 0167	42 600 36 89 4448	40 55 66 400 6031	42 600 36 89 4509
1 m	Alu-green * 40 55 66 400 6048	Alu-brick red * 42 600 36 89 4479	Alu-sepia brown * 42 600 36 89 4455	Zinc 42 600 36 89 4516
2 m	40 55 66 400 6055	42 600 36 89 4486	42 600 36 89 4462	42 600 36 89 4523

Sketch



Connection

Cut in mm	a in mm	b in mm	β in °
200	100	80	95
250	155	80	95



* Colored sheet metal is only coated on one side! · Note for Wall flashing no. 2: Color side inside
If the color side differs, please specify changes!

Wall flashing no. 3



The wall flashing is used to create professional flashings on the roof. It is the connecting plate between the roof surface and the vertical component.

The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water. The universally applicable wall flashing is suitable for many roof coverings and gives the roof a visual Rounding.



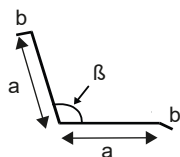
Coverage: Bitumen shingle, slate, roof tiles, welding web
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws and Cardboard nails
Cut: 167 mm or special cut according to Sketch
(width before mechanical processing)

Article number - Cut 167 mm

	Alu-nature	Alu-anthracite *	Alu-brown *	Alu-white *
1 m	40 55 66 400 6086	40 55 66 400 6109	40 55 66 400 6093	40 55 66 400 6116
2 m	42 600 36 89 4073	40 55 66 400 6185	40 55 66 400 6178	40 55 66 400 6192
	Alu-green *	Alu-brick red *	Alu-sepia brown *	Zinc
1 m	40 55 66 400 6130	40 55 66 400 6123	40 55 66 400 6147	40 55 66 400 6154
2 m	40 55 66 400 6215	40 55 66 400 6208	40 55 66 400 6222	40 55 66 400 6239

Sketch

Connection



Cut in mm	a in mm	b in mm	β in °
167	73,5	10	100



* Colored sheet metal is only coated on one side! · Note for Wall flashing no. 3: Color side inside

If the color side differs, please specify changes!

Counter flashing + Extruded counter flashing



The counter flashing is used for the production of professional roof and connections on the roof and facade. It is the end rail between the roof surface and the vertical component. In addition, it prevents the ingress of Rainwater between the components. The universally applicable counter flashing is suitable for many roof coverings and gives the roof a visual Rounding.



Coverage: Welding web, bitumen shingle, roof tiles, slate
Material: Aluminium natural, aluminium coloured, copper and zinc
Fastening: Spenglers screws
Cut: 70 mm or special cut according to Sketch
(width before mechanical processing)

Article number

1 m	Alu-nature 42 600 36 89 0013	Alu-anthracite * 42 600 36 89 5407	Alu-brown * 40 55 66 400 6611	Alu-white * 40 55 66 400 6628
2 m	42 600 36 89 0136	42 600 36 89 5360	40 55 66 400 6673	40 55 66 400 6680
1 m	Alu-green * 40 55 66 400 6635	Alu-brick red * 42 600 36 89 5353	Alu-sepia brown * 40 55 66 400 6642	Zinc 40 55 66 400 6659
2 m	40 55 66 400 6697	42 600 36 89 5391	40 55 66 400 6703	40 55 66 400 6710

Article number - extruded counter flashing

1 m	Alu-nature 4260036898156	2 m	Alu-nature 4260036898163	
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Sketch

Connection

	Cut in mm	a in mm	
	70	57	

Sketch - extruded counter flashing

Connection

	Cut in mm	a in mm	
	70	60	

* Colored sheet metal is only coated on one side!

Profiled sheets for home and garden *make it easy...* made of aluminium

Whether building, DIY, handicrafts or gardening, with the versatile profile sheets you are always flexible. SAREI's universal aluminium profiles are suitable for a wide range of Areas of application, e.B. to cover walls, to protect against rodents or to prevent of weather-related damage.

If none of the presented profiles fit your project, we would be happy to create an individual profile custom made. Please use the sketch pad at the end of the catalogue.

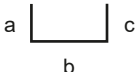
HuG 1: Angle profile		Article number	
		Cut: 100 mm a = 50 mm b = 50 mm	1 m: 42 600 36 89 3458 2 m: 42 600 36 89 4967

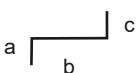
HuG 2: Angle profile		Article number	
		Cut: 100 mm a = 70 mm b = 30 mm	1 m: 42 600 36 89 3465 2 m: 42 600 36 89 4974

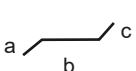
HuG 3: Angle profile		Article number	
		Cut: 168 mm a = 137 mm b = 30 mm	1 m: 42 600 36 89 3397 2 m: 42 600 36 89 4981

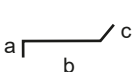
HuG 4: U profile		Article number	
		Cut: 70 mm a = 20 mm b = 30 mm c = 20 mm	1 m: 42 600 36 89 3403 2 m: 42 600 36 89 4998

HuG 5: U profile			Article number
		 Cut: 100 mm a = 20 mm b = 60 mm c = 20 mm	1 m: 42 600 36 89 3496 2 m: 42 600 36 89 5001

HuG 6: U profile			Article number
		 Cut: 168 mm a = 20 mm b = 127 mm c = 20 mm	1 m: 42 600 36 89 3502 2 m: 42 600 36 89 5032

HuG 7: Z profile			Article number
		 Cut: 100 mm a = 20 mm b = 60 mm c = 20 mm	1 m: 42 600 36 89 3410 2 m: 42 600 36 89 5049

HuG 8: Z profile			Article number
		 Cut: 100 mm a = 20 mm b = 60 mm c = 20 mm	1 m: 42 600 36 89 3427 2 m: 42 600 36 89 5056

HuG 9: Flat profile			Article number
		 Cut: 100 mm a = 10 mm b = 80 mm c = 10 mm	1 m: 42 600 36 89 3434 2 m: 42 600 36 89 5063

HuG 10: Flat profile		Article number	
		Cut: 100 mm a = 10 mm b = 80 mm c = 10 mm	1 m: 42 600 36 89 3441 2 m: 42 600 36 89 5070

HuG 11: Checker plate profile		Article number	
		Cut: 168 mm a = 137 mm b = 30 mm	1 m: 42 600 36 89 3472 2 m: 42 600 36 89 5087

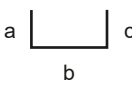
HuG 12: Perforated plate profile		Article number	
		Cut: 100 mm a = 73 mm b = 25 mm	1 m: 42 600 36 89 3489 2 m: 42 600 36 89 5148

HuG 13: Connection profile		Article number	
		Cut: 168 mm a = 83 mm b = 60 mm	1 m: 42 600 36 89 3632 2 m: 42 600 36 89 5179

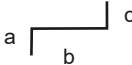
HuG 14: Connection profile		Article number	
		Cut: 168 mm a = 73,5 mm b = 73,5 mm	1 m: 42 600 36 89 3649 2 m: 42 600 36 89 5186

HuG 15: Connection profile			Article number
		 Cut: 70 mm a = 60 mm	1 m: 42 600 36 89 3755 2 m: 42 600 36 89 5193

HuG 16: Connection profile			Article number
		 Cut: 100 mm a = 40 mm b = 20 mm c = 40 mm	1 m: 42 600 36 89 3762 2 m: 42 600 36 89 5209

HuG 17: U profile			Article number
		 Cut: 125 mm a = 20 mm b = 85 mm c = 20 mm	1 m: 42 600 36 89 3618 2 m: 42 600 36 89 5889

HuG 18: Angle profile			Article number
		 Cut: 125 mm a = 95 mm b = 30 mm	1 m: 42 600 36 89 3625 2 m: 42 600 36 89 5933

HuG 19: Z profile			Article number
		 Cut: 168 mm a = 20 mm b = 127 mm c = 20 mm	1 m: 42 600 36 89 3731 2 m: 42 600 36 89 6114

HuG 20: Flat profile		Article number	
		Cut: 200 mm a = 185 mm b = 15 mm	1 m: 42 600 36 89 3748 2 m: 42 600 36 89 6930

HuG 24: Angle profile anthracite		Article number	
		Cut: 100 mm a = 50 mm b = 50 mm	1 m: 40 55 66 401 2186 2 m: 40 55 66 401 3015

HuG 25: Angle profile anthracite		Article number	
		Cut: 100 mm a = 70 mm b = 30 mm	1 m: 40 55 66 401 2193 2 m: 40 55 66 401 3022

HuG 26: Angle profile anthracite		Article number	
		Cut: 168 mm a = 137 mm b = 30 mm	1 m: 40 55 66 401 2209 2 m: 40 55 66 401 3039

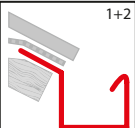
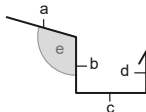
HuG 27: Angle profile anthracite		Article number	
		Cut: 200 mm a = 100 mm b = 100 mm	1 m: 40 55 66 401 2216 2 m: 40 55 66 401 3046

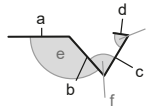
Protection Profiles made of aluminium

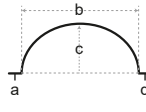
make it easy...

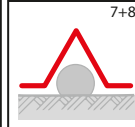
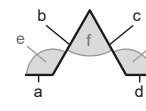


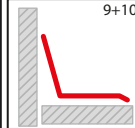
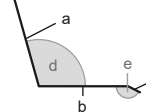
SAREI Protection Profiles made of aluminium are suitable for numerous applications, e.B. to cover walls, to protect against rodents or to prevent weather-related damage. They are available in natural aluminum and anthracite in a length of 1250 mm.

PP 1 + PP 2: Gutter profile box			Article number
	PP 1 - Alu-anthracite	 $a = 71 \text{ mm}$ $b = 55 \text{ mm}$ $c = 69 \text{ mm}$ $d = 41 \text{ mm}$ $e = 106^\circ$ C: 250 mm	PP 1 - 1,25 m: 40 556 64 01 5026
	PP 2 - Alu-nature		PP 2 - 1,25 m: 40 556 64 01 5033

PP 3 + PP 4: Mini gutter			Article number
	PP 3 - Alu-anthracite	 $a = 53 \text{ mm}$ $b = 45 \text{ mm}$ $c = 40 \text{ mm}$ $d = 12 \text{ mm}$ $e = 130^\circ$ $f = 70^\circ$ C: 150 mm	PP 3 - 1,25 m: 40 556 64 01 5040
	PP 4 - Alu-nature		PP 4 - 1,25 m: 40 556 64 01 5057

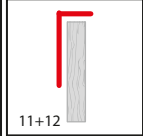
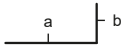
PP 5 + PP 6: Round profile			Article number
	PP 5 - Alu-anthracite	 $a = 10 \text{ mm}$ $b = 90 \text{ mm}$ $c = 40 \text{ mm}$ $d = 10 \text{ mm}$ C: 155 mm	PP 5 - 1,25 m: 40 556 64 01 5064
	PP 6 - Alu-nature		PP 6 - 1,25 m: 40 556 64 01 5071

PP 7 + PP 8: Hat profile			Article number
	PP - Alu-anthracite	 $a = 20 \text{ mm}$ $b = 55 \text{ mm}$ $c = 55 \text{ mm}$ $d = 20 \text{ mm}$ $e = 120^\circ$ $f = 60^\circ$ C: 150 mm	PP 7 - 1,25 m: 40 556 64 01 5088
	PP 8 - Alu-nature		PP 8 - 1,25 m: 40 556 64 01 5095

PP 9 + PP 10: Connection and termination profile			Article number
	PP 9 - Alu-anthracite	 $a = 73,5 \text{ mm}$ $b = 73,5 \text{ mm}$ $c = 12 \text{ mm}$ $d = 110^\circ$ $e = 155^\circ$ C: 160 mm	PP 9 - 1,25 m: 40 556 64 01 5101
	PP 10 - Alu-nature		PP 10 - 1,25 m: 40 556 64 01 5118

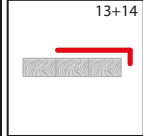
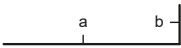
PP 11 + PP 12: L profile 70/30

Article number

 11+12	PP 11 - Alu-anthracite  PP 12 - Alu-nature	 a = 70 mm b = 30 mm C: 100 mm	PP 11 - 1,25 m: 40 556 64 01 5125 PP 12 - 1,25 m: 40 556 64 01 5132
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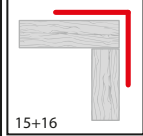
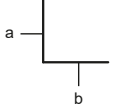
PP 13 + PP 14: L profile 135/30

Article number

 13+14	PP 13 - Alu-anthracite  PP 14 - Alu-nature	 a = 135 mm b = 30 mm C: 165 mm	PP 13 - 1,25 m: 40 556 64 01 5149 PP 14 - 1,25 m: 40 556 64 01 5156
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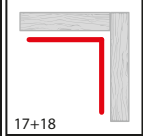
PP 15 + PP 16: L profile 50/50

Article number

 15+16	PP 15 - Alu-anthracite  PP 16 - Alu-nature	 a = 50 mm b = 50 mm C: 100 mm	PP 15 - 1,25 m: 40 556 64 01 5163 PP 16 - 1,25 m: 40 556 64 01 5170
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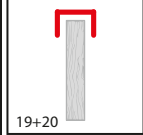
PP 17 + PP 18: L profile 100/100

Article number

 17+18	PP 17 - Alu-anthracite  PP 18 - Alu-nature	 a = 100 mm b = 100 mm C: 200 mm	PP 17 - 1,25 m: 40 556 64 01 5187 PP 18 - 1,25 m: 40 556 64 01 5194
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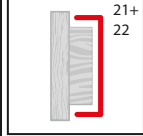
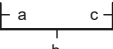
PP 19 + PP 20: U profile 20/30/20

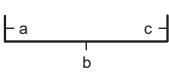
Article number

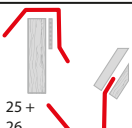
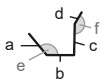
 19+20	PP 19 - Alu-anthracite  PP 20 - Alu-nature	 a = 20 mm b = 30 mm c = 20 mm C: 70 mm	PP 19 - 1,25 m: 40 556 64 01 5200 PP 20 - 1,25 m: 40 556 64 01 5217
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PP 21 + PP 22: U profile 20/85/20

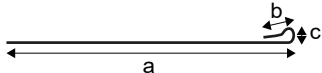
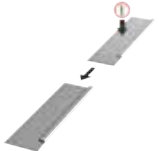
Article number

 21+22	PP 21 - Alu-anthracite  PP 22 - Alu-nature	 a = 20 mm b = 85 mm c = 20 mm C: 125 mm	PP 21 - 1,25 m: 40 556 64 01 5224 PP 22 - 1,25 m: 40 556 64 01 5231
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PP 23 + PP 24: U profile 20/125/20			Article number
 23 + 24	PP 23 - Alu-anthracite	 a = 20 mm b = 125 mm c = 20 mm Z: 165 mm	PP 23 - 1,25 m: 40 556 64 01 5248
	PP 24 - Alu-nature		PP 24 - 1,25 m: 40 556 64 01 5255

PP 25 + PP 26: Aperture profile			Article number
 25 + 26	PP 25 - Alu-anthracite	 a = 20 mm b = 20 mm c = 23 mm d = 10 mm e = 130° f = 150° Z: 73 mm	PP 25 - 1,25 m: 40 556 64 01 5309
	PP 26 - Alu-nature		PP 26 - 1,25 m: 40 556 64 01 5316

Bed edging & lawn edging

Bed edging & lawn edging						
		The edge of the lawn becomes a clean and visual separation of flower beds and lawns. Curved boundaries are possible by means of bending. The connection is made with SAREI bracket support screws.				
		Material: galvanized sheet steel Length: 1 m Cut: 150 mm or special cut according to sketch (width before mechanical processing)				
Article number						
	40 55 66 400 4914					
Sketch			Connection			
		Cut in mm	a in mm	b in mm	c in mm	
		155	140	13	2	

Drainage gutter



Drainage gutter care on all compacted areas around house and garden for adequate drainage.
Construction height: 35 mm

Article number - Lower part without drilling

	Stainless steel	Galvanised steel		
1 m	40 55 66 401 8720	40 55 66 401 8997	a = 35 mm b = 80 mm	
0,5 m	40 55 66 401 9079	40 55 66 401 9093		
0,25 m	40 55 66 401 9062	40 55 66 401 9086		

Article number - Lower part with drainage nozzle

	Stainless steel	Galvanised steel		
1 m	40 55 66 401 8737	40 55 66 401 9000	a = 35 mm b = 80 mm	

Article number - Grate with square perforation

	Stainless steel	Galvanised steel		
1 m	40 55 66 401 8751	40 55 66 401 9017	a = 20 mm b = 80 mm	
0,5 m	40 55 66 401 9147	40 55 66 401 9130		
0,25 m	40 55 66 401 9161	40 55 66 401 9154		
		Galvanised steel 40 55 66 401 8744		

Article number - Grate with square perforation for corners

	Stainless steel	Galvanised steel		
90°	40 55 66 401 8782	40 55 66 401 9048	a = 20 mm b = 80 mm c = 255 mm d = 170 mm	
		Galvanised steel 40 55 66 401 9109		

Article number - Lower part corner

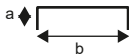
	Stainless steel	Galvanised steel	
90°	40 55 66 401 8775	40 55 66 401 9031	

Article number - Sliding Connectors

	Stainless steel	Galvanised steel		
0,1 m	40 55 66 401 9123	40 55 66 401 9116	a = 20 mm b = 80 mm	

Article number - End

	Stainless steel	Galvanised steel		
	40 55 66 401 8768	40 55 66 401 9024	b = 30 mm c = 34 mm c = 80 mm	

Article number - grate other versions				
1 m	cross-slit stainless steel 40 55 66 401 9215	rectangular perforation stainless steel 40 55 66 401 9208 longitudinal bar perforation stainless steel 40 55 66 401 9192	 a = 20 mm b = 80 mm	

Fixed cut	
	Whether as wall coverings or floor coverings, with our various fixed blanks are suitable for the variety of projects. Material: Alu-nature 0,6 mm / 1,5 mm, Alu-anthracite/brown 0,7 mm, Galvanized steel 0,5 mm

Article number				
	Alu-nature 0,6 mm	Alu-nature 1,5 mm	Alu-anthracite/brown 0,7 mm	Galvanized steel 0,5 mm
1500 x 800 mm	40 55 66 400 4976	40 55 66 400 5010	40 55 66 400 5058	40 55 66 400 5096
1250 x 800 mm	40 55 66 400 4983	40 55 66 400 5027	40 55 66 400 5065	40 55 66 400 5102
800 x 800 mm	40 55 66 400 4990	40 55 66 400 5034	40 55 66 400 5072	40 55 66 400 5119
500 x 800 mm	40 55 66 400 5003	40 55 66 400 5041	40 55 66 400 5089	40 55 66 400 5126
70 x 1000 mm	42 600 36 89 2666			
250 x 1000 mm	42 600 36 89 2673			
500 x 1000 mm	42 600 36 89 2680			

Edge protection profile	
	The SAREI edge protection profile is used to cover sharp edges and thus saves time-consuming pre- and post-processing by deburring or grinding. The edge protector is made of PVC with a steel core. Length: 2 m The profile is attached by simple clamping. No other fastener or adhesive is needed.
Article number	
6,5 x 9,5 mm	PVC, Steel 40 55 66 400 7410

SDF roof and facade system

The SAREI roof and facade system is used to cover and clad subordinate buildings, such as garden sheds.

The system consists, in addition to the roof and facade sheet metal, from a verge sheet and a ridge flashing, which attached to the ridge using a connection profile.

for more information scan QR code
or watch video on video.sarei.de

Scan me



Facade cladding

The SDF system can also be used in the facade area as permanent protection or used as a "chic look".



The panels can be applied both horizontally and vertically take place.

The screw connection is made using facade construction screws.
Requirement: 5 pcs. / Plate

The lateral and upper connection is realised with the SDF connection profiles.

Tip:

The connection profile can also be found in the soffit area "Window & Door".

SDF roof and facade system



The fastening is done with roof and facade construction screws (Minimum dimensions 6.0 x 38 mm, sealing disc E22). Per plate at least 5 screws are required. In the overlap area of the plates a sealing tape must be glued.

Tip:

An uncovered area of up to 5 cm per front side can be covered by SDF box gutter.

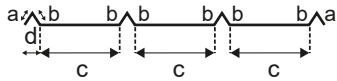


Material: Aluminium natural, Aluminium coloured, Zinc, Copper
Fastening: SDF roof and facade system
Profile length: 1180 mm or 2000 mm
Profile width: 585 mm
profile height: 20 mm

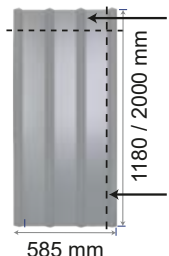
Article number

1180 mm 2000 mm	Alu-nature 40 55 66 400 1654 40 55 66 401 2414	Alu-anthracite * 40 55 66 400 1715 40 55 66 401 2407	Alu-brown * 40 55 66 400 6758	Alu-white * 40 55 66 400 6765
1180 mm 2000 mm	Alu-green * 40 55 66 400 6772	Alu-brick red * 40 55 66 400 1920 40 55 66 401 2391	Alu-sepia brown * 40 55 66 400 6789	Zinc 40 55 66 400 6796

Sketch

	Cut in mm	a in mm	b in mm	c in mm	d in mm
	663	24	25	155	30

Connection

 Overlap area at least 100 mm 1180 / 2000 mm 585 mm Overlapping area at least 1 triangular point	 sealing tape
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* Colored sheet metal is only coated on one side!

SDF Ridge flashing

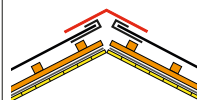


The SDF Ridge flashing belongs to the SAREI roof and facade system and is used for the production of flashings and connections on the roof. The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water.

The ridge flashing are laid against the main weather direction. Fastening is carried out using roof and facade construction screws (minimum size 6.0 x 38 mm) directly through the SDF connection profile and mandatory through the triangular tip of the roof panel. Pre-drilling is required. The ideal overlap width of both profiles is 100 mm.



Material: Aluminium natural, Aluminium coloured, zinc, copper
Fastening: SDF roof and facade system



Article number

1 m	Alu-nature 40 55 66 400 6819	Alu-anthracite * 40 55 66 400 6833	Alu-brown * 40 55 66 400 6826	Alu-white * 40 55 66 400 6840
2 m	40 55 66 400 1661	40 55 66 400 1722	40 55 66 400 6901	40 55 66 400 6918
1 m	Alu-green * 40 55 66 400 6864	Alu-brick red * 40 55 66 400 6857	Alu-sepia brown * 40 55 66 400 6871	Zinc 40 55 66 400 6888
2 m	40 55 66 400 6925	40 55 66 400 1937	40 55 66 400 6932	40 55 66 400 6949

Sketch

Connection

	Cut in mm	a in mm	b in mm	c in °	
	200	80	80	138	

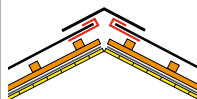
SDF Connection profile



The SDF Connection profile belongs to the SAREI roof and facade system and is used to mount the SDF Ridge flashing on the ridge. In addition, it is also used as a lateral and upper connection in facade cladding and can be used in the soffit area of windows and doors.



Material: Aluminium natural, Aluminium coloured, zinc, copper
Fastening: Cardboard nails and countersunk screws



Article number

1 m	Alu-nature 40 55 66 400 6963	Alu-anthracite 40 55 66 400 6987	Alu-brown 40 55 66 400 6970	Alu-white 40 55 66 400 6994
2 m	40 55 66 400 1685	40 55 66 400 1746	40 55 66 400 7052	40 55 66 400 7069
1 m	Alu-green 40 55 66 400 7014	Alu-brick red 40 55 66 400 7007	Alu-sepia brown 40 55 66 400 7021	Zinc 40 55 66 400 7038
2 m	40 55 66 400 7076	40 55 66 400 1951	40 55 66 400 7083	40 55 66 400 7090

Sketch

Connection

	Cut in mm	a in mm	b in mm	c in mm	d in °	e in °	
	125	72	23	30	90	85	



SDF Box gutter

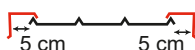


The SDF Box gutter belongs to the SAREI roof and facade system and is used for the production of terminals and connections on Roof edge.
The use of the profile ensures controlled water drainage on the roof surfaces and protects the covering from penetrating water.



Material: Aluminium natural, Aluminium coloured, zinc, copper
Fastening: SDF Spenglers screws

Variable over coverage area:

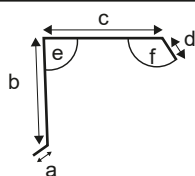


Article number

1 m	Alu-nature 40 55 66 400 7113	Alu-anthracite * 40 55 66 400 7137	Alu-brown * 40 55 66 400 7120	Alu-white * 40 55 66 400 7144
2 m	40 55 66 400 1678	40 55 66 400 1739	40 55 66 400 7205	40 55 66 400 7212
1 m	Alu-green * 40 55 66 400 7168	Alu-brick red * 40 55 66 400 7151	Alu-sepia brown * 40 55 66 400 7175	Zinc 40 55 66 400 7182
2 m	40 55 66 400 7229	40 55 66 400 1944	40 55 66 400 7236	40 55 66 400 7243

Sketch

Connection



Cut
in mm

a
in mm

b
in mm

c
in mm

d
in mm

e
in °

f
in °

225

15

90

100

20

88

125



Accessories roof and facade system

SDF Spengler screw



The SDF Spengler screws used to attach the SDF Box gutter. 5 screws are required per box gutter.



Material: Stainless steel A2 bright / stainless steel A2 colored
Propulsion : Torx
Dimensions: 4,5 x 20 mm
Special feature: 15 mm Sealing washer on vulcanized EPDM overlay

Article number

25 pc.	Stainless steel 40 55 66 400 1821	anthracite 40 55 66 400 1838	brown 40 55 66 400 7304	white 40 55 66 400 7311
25 pc.	green 40 55 66 400 7328	brick red 40 55 66 400 1968	sepia brown 40 55 66 400 7335	

SDF Roof and facade construction screw



The SDF Roof & facade construction screws are used to attach the SDF Roof and facade panel and of the SDF Ridge flashing.



Material: Stainless steel A2 bright / stainless steel A2 colored
Propulsion : External hexagon
Dimensions: 6 x 38 mm
Special feature: with building authority approval
with captive sealing washer
Stainless steel A2/EPDM Ø 22 mm

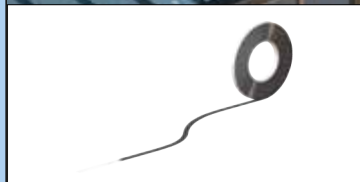
Article number

25 pc.	Stainless steel 40 55 66 400 1708	anthracite 40 55 66 400 1760	brown 40 55 66 400 7267	white 40 55 66 400 7274
25 pc.	green 40 55 66 400 7281	brick red 40 55 66 400 1913	sepia brown 40 55 66 400 7298	

SDF pre-compressed sealing tape



The self-adhesive SDF sealing tape is part of the SAREI roof and facade system and is used for sealing in the overlapping area of the SAREI roof & facade panel glued. It is a pre-compressed sealing tape according to DIN 18542 – BG1.



Material: Flexible polyurethane foam with modified acrylates
Dimensions: 10 mm broad, 12,5 m long (on roll)
Fastening: self-adhesive

Article number

1 pc.

black
40 55 66 400 1777

SDF Foredeck



The SDF Foredeck protects the roof construction from moisture from the outside and improves the insulating effect. The highly diffusion-open 3-layer Foredeck is suitable for direct installation on thermal insulation or wooden formwork.



Material: Functional layer: Linopore UV+ special functional membrane
Carrier material: Polypropylene spunbonded fabric
Dimensions: 1 m x 10 m
Fastening: Tacker and counterbar

Article number

10 m

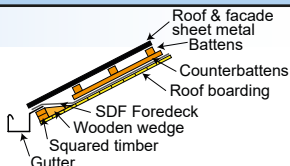
black
40 55 66 400 6482

Installation instructions SDF system

The roof must have a minimum pitch of 14°.

Step 1:

SDF Foredeck apply and lead over ridge.



Step 2:

Installation of the SAREI gutter system. Instructions at video.sarei.de.



Step 3:

Apply wooden battens. Maximum batten spacing 400 x 400 mm.



Step 4:

Installation of the connection profiles on ridge.



Step 5:

Laying on the first row plates starting at the eaves. Use at least 5 pieces of roof and facade construction screws. In the overlap area of the plates must be glued sealing tape.



Step 6:

Installation of the box gutter with spenglers screws. The fastening of the ridge flashing is carried out with roof and facade construction screws directly through the connection profile and mandatory through the Triangular tip of the roof panel. Pre-drilling is required.



Recommendation:

For a clean finish, use the drip edge end cap.



Box gutter "piccolo"

The system consists of a box-shaped gutter RG 70 with integrated gutter hanging, which can be screwed on or nailed directly on the roof formwork. The additional use of a gutter curtain as well as the time-consuming installation of gutter girders is no longer necessary completely.

Note: The gutter is not subject to DIN and is only intended for subordinate buildings! It has no slope!

For more information scan QR code or watch the video at video.sarei.de



SDF-Box gutter "piccolo"



Material: Aluminium nature & Aluminium coloured
Length: 2 m
Fastening: Cardboard nails, countersunk screws

Article number - Box gutter

RG 70	Alu-nature 40 55 66 400 1784	Alu-anthracite 40 55 66 400 1807	Alu-brick red 40 55 66 401 2421	Alu-white 40 55 66 401 3824
-------	---------------------------------	-------------------------------------	------------------------------------	--------------------------------

Sketch

	a in mm	b in mm	c in mm	d in mm	e in °
	71	55	69	41	106

Article number - Half-round gutter

RG 75-80	Alu-nature 40 55 66 402 0921	Alu-anthracite 40 55 66 402 0938
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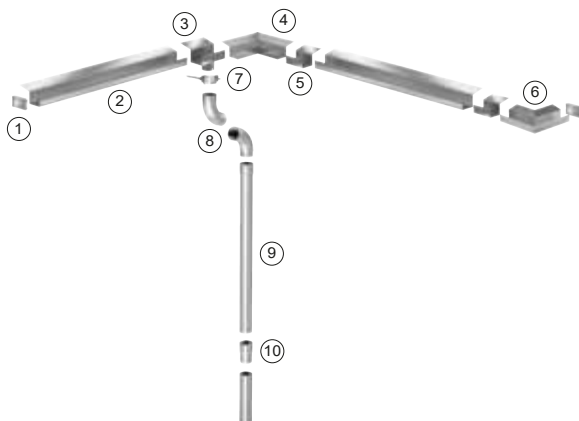
Sketch

	a in mm	b in mm	c in mm	d in mm	e in °
	71	23	85	50	106

glue - stick - done



Overview "piccolo"



Quantity determination

Material:

- ☐ Alu-nature
- ☐ Alu-white
- ☐ Alu-anthracite
- ☐ Alu-brick red

	Product	Quantity
1	Stop end for flanging/soldering	
2	Gutter 2,0 m	
3	Plug-in outlet	
4	Inside gutter miter	
5	Fascia bracket	
6	Outside gutter miter	
7	Downspout bracket with screw	
8	Elbow 72°	
9	Downspout 2 m	
10	Downspout connector	

Drainage complete set



The drainage complete set "piccolo" is used for one-sided installation of a gutter up to 6 m.



The following accessories are included in the drainage complete set:

2x   Universal end cap RG 70
usable left and right

1x   Drain connection RG 70 to DN 60

2x   Connector RG 70 / RG 75-80

2x   Downspout elbow DN 60/72°

0x   Downspout DN 60 - 2m
(not included in the set)

2x   Downspout bracket with screw

All accessories are also available individually from your specialist center.
(As an adhesive, we recommend a metal adhesive for outdoor use.)



Article number - box

Alu-nature

40 55 66 400 1791

Alu-anthracite

40 55 66 400 1814

Alu-white

40 55 66 401 8614

Alu-brick red

40 55 66 401 2438

Artikelnummer - half-round

Alu-nature

40 55 66 402 0945

Alu-anthracite

40 55 66 402 0952

Accessories as individual items

End cap	
	The piccolo end cap secures the closure of the piccolo roof channel and is simply attached and glued on. The universal end cap is both left and right usable.

Article number - box				
RG 70	Alu-nature 40 55 66 400 1845	Alu-anthracite 40 55 66 400 1852	Alu-white 40 55 66 401 3848	Alu-brick red 40 55 66 401 2445
Article number - half-round				
RG 75-80	Alu-nature 40 55 66 401 9406	Alu-anthracite 40 55 66 401 9413		

Drain connection	
	The piccolo drain connector is used to connect the piccolo Gutter and downpipe or downpipe bend. It is attached to the roof boarding with cardboard nails or countersunk screws. The connection with the gutter is made via simple gluing and plugging.

Article number - box				
RG 70 auf DN 60	Alu-nature 40 55 66 400 1869	Alu-anthracite 40 55 66 400 1876	Alu-white 40 55 66 401 3855	Alu-brick red 40 55 66 401 2452
Article number - half-round				
RG 75-80 / DN 60	Alu-nature 40 55 66 401 9420	Alu-anthracite 40 55 66 401 9437		

Connector	
	The piccolo connectors are used to easily connect two gutters. They are attached to the roof boarding with cardboard nails or countersunk screws. The connection to the gutter is made by simply gluing and plugging.

Article number - box				
RG 70	Alu-nature 40 55 66 400 1883	Alu-anthracite 40 55 66 400 1890	Alu-white 40 55 66 401 3862	Alu-brick red 40 55 66 401 2469
Article number - half-round				
RG 75-80	Alu-nature 40 55 66 401 9444	Alu-anthracite 40 55 66 401 9451		

Downpipe bend



The downpipe bend is a transition piece from the outlet socket to the downpipe. Usually 2 pieces are required for this. It is installed using a simple plug-in connection.

Article number

DN 60 / 72°	Alu-nature	Alu-anthracite	Alu-white	Alu-brick red
	42 600 36 89 0693	40 55 66 400 0718	40 55 66 400 3047	40 55 66 400 4341

Downpipe clamp with collar screw



The downpipe is professionally fastened to the wall with the downpipe clamp. One pipe clamp is required for each running meter of downpipe.

Length: 170 mm

Article number

DN 60	Steel galvanized	anthracite	white	brick red
	42 600 36 89 0709	40 55 66 400 0725	40 55 66 400 3054	40 55 66 400 4358

Downpipe



The downpipe is a component that drains rainwater from the roof surface. The connection is made by means of connectors as a simple plug-in system.

Length: 2 m

Article number

DN 60	Alu-nature	Alu-anthracite	Alu-white	Alu-brick red
	42 600 36 89 0679	40 55 66 400 0695	40 55 66 400 3023	40 55 66 400 4327

Gutter miter - box



inner corner



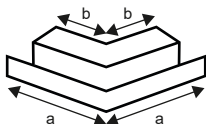
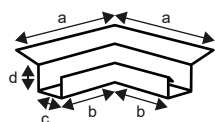
outer corner

The piccolo gutter miter is used when two gutters meet at the corners of the building. There are gutter miters for outer corners as well as for internal corners. The angle is 90° degrees.

Article number

inner corner	Alu-nature 40 55 66 400 4938	Alu-anthracite 40 55 66 400 4952	Alu-white 40 55 66 401 3817	Alu-brick red 40 55 66 401 2384
outer corner	Alu-nature 40 55 66 400 4945	Alu-anthracite 40 55 66 400 4969	Alu-white 40 55 66 401 3800	Alu-brick red 40 55 66 401 2377

Sketch



a
in mm

b
in mm

c
in mm

d
in mm

290

145

70

58

Gutter miter - half-round



inner corner



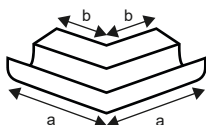
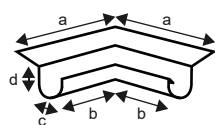
outer corner

The piccolo gutter miter is used when two gutters meet at the corners of the building. There are gutter miters for outer corners as well as for internal corners. The angle is 90° degrees.

Article number

inner corner	Alu-nature 40 55 66 402 0969	Alu-anthracite 40 55 66 402 0983
outer corner	Alu-nature 40 55 66 402 0976	Alu-anthracite 40 55 66 402 0990

Sketch



a
in mm

b
in mm

c
in mm

d
in mm

300

145

85

50

Wall covering made of aluminium

make it easy...



The coronation for the crown...

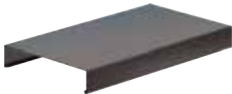
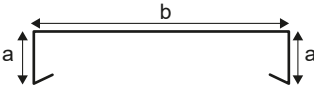
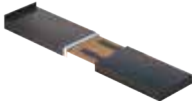
The aluminum wall covering system protects the top of the wall from rain, hail, frost and snow, thus preserving the structure of the building. In addition, the wall is visually enhanced by using a wall cover.

The SAREI wall covering system is available in various sizes and a complete range of accessories.

scan QR code for more information
or watch the video at video.sarei.de

Scan me

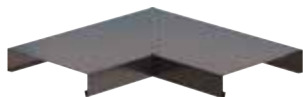


Wall covering				
	Article number			
	200 mm 270 mm	Alu-anthracite 40 556 64 00 5140 40 556 64 00 5157		
	Material:	Aluminium anthracite *		
	Length:	1 m		
	Fastening:	Metal adhesive / Steel screws		
	Cut:	325 and 395 mm (Width before mechanical processing)		
Sketch		Connection		
	Cut in mm	a in mm	b in mm	
	325 395	50 50	200 270	

* Colored sheet metal is only coated on one side!

Accessory wall covering system

Corner



The glued and riveted 90 degree corner serves as a neat corner solution for wall covering. Available as inside and outside corner.

Material: Aluminium anthracite *
 Sizes: 200 mm and 270 mm
 Fastening: Metal adhesive / Steel screws

Article number

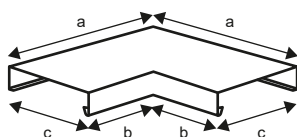
Outside corner 200 mm
 40 55 66 400 5249

Outside corner 270 mm
 40 55 66 400 5263

Inside corner 200 mm
 40 55 66 400 5232

Inside corner 270 mm
 40 55 66 400 5256

Sketch



Size
in mm

a
in mm

b
in mm

c
in mm

200
270

400
400

200
130

200
270

End cap



The end cap is used to optically finish the wall covering.

Material: Aluminium anthracite *
 Length: 200 mm and 270 mm
 Fastening: Metal adhesive / Steel screws

Article number

200 mm
 40 55 66 400 5188

270 mm
 40 55 66 400 5195

Groove connector



The grooved connector represents the lower connection of two wall covers.
 Due to its nature, it also serves as a water drain.

Material: Aluminium nature
 Sizes: 200 mm and 270 mm

Article number

200 mm
 40 55 66 400 5164

270 mm
 40 55 66 400 5171

* Colored sheet metal is only coated on one side!

Wall flashing



The wall connection serves as a transition plate from the wall to the wall.

Material: anthracite aluminium *
Length: 200 mm and 270 mm
Fastening: Metal adhesive / Steel screws

Article number

200 mm
40 55 66 400 5201

270 mm
40 55 66 400 5218

Sealing rubber



The rubber seal serves to seamlessly connect the sections.

Material: EPDM, siliconized
Length: 1,5 m
Colour: anthracite

Article number

40 55 66 400 5225

Sound insulation tape

The SAREI Sound insulation tape is used to reduce drum noise when it rains.



- reduces rain noise
- temperature resistant from -35 °C to +100 °C
- Material: bitumen impregnated Wollfilzpappe
- Color: anthracite (black)
- self-adhesive

Article number

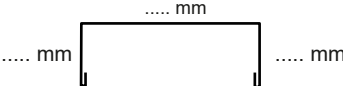
5 x 100 cm
anthracite
42 600 36 89 9184

Assembly accessories: steel screws

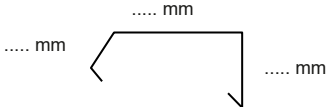
Wall covering systems to special size

make it easy...

Wall cover without holder system

	Production according to customer requirements in all colors and sizes.		
Wall cover profiles protect masonry against weather influences such as snow, ice and frost and are also used to form the edges of roof waterproofing.			
	Fastening: Screw / - stick on walls or wooden planks Connection: is done with bottom grooved connectors between the individual lengths. Due to the special design of the grooved connectors, no water can penetrate at the connection points		
Material selection		○ Alu-brick red * 0,80 mm ○ Zinc 0,70 mm ○ Copper 0,60 mm ○ Alu-special color - RAL: - Material strength:mm	
○ Alu-nature 0,65 mm ○ Alu-nature 1,00 mm ○ Alu-anthracite * 0,80 mm ○ Alu-sepiabrown * 0,80 mm ○ Alu-white * 0,80 mm			

Wall cover with holder system

	Production according to customer requirements in all colors and sizes.		
Wall cover profiles protect masonry against weather influences such as snow, Ice and frost and are also used as edge formation of the roof waterproofing.			
	Fastening: with clamp holders (extruded aluminum profile with plastic seal)		plastic seal
		 cross section of clamp holder	
Assembly: takes place on previously mounted clamp holders (at a distance of max. 750 mm apart at the connection points of the profiles) Due to the special design of the clamp holder, water cannot penetrate the connection points			
Wall cover profile Clamp plate 			
Material selection			
○ Alu-nature 1,50 mm ○ Alu-nature 2,00 mm ○ Alu-nature 3,00 mm ○ Alu-silver 1,50 mm ○ Alu-sepiabrown * 1,50 mm	○ Alu-white * 1,50 mm ○ Alu-anthracite * 1,50 mm ○ Alu-special colour - RAL: - Material thickness:.....mm		

* Colored sheet metal is only coated on one side!

Chimney systems

make it easy...



Chimney head cover



Chimney covers ensure optimal protection of the chimney head from rain and thus prevent damage to the chimney head and give the chimney a visual rounding off.

All chimney covers are manufactured according to DIN 18 160 and guarantee you a durable product thanks to their very high corrosion resistance. All chimney covers are custom-made for your chimney head.

Article number

40 55 66 400 3825

Hints

- On the chimney cap on a smooth, horizontal and firm
Pay attention to the contact surface.
- Attachment with stainless steel sheet metal screws.
- For an individual attachment are not ready-made
Holes in the chimney head cover!
- The end user is responsible for the proper and
professional attachment of the chimney head cover
to the chimney head, not the manufacturer or dealer!

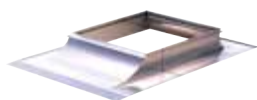
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or watch video at video.sarei.de

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Chimney head	Amount		Outer dimensions of the chimney head				
	Stainless steel	Copper	Length in mm	Width in mm	d1	d2	Ø
					Sketch required!		
Length Width 	- Specify the outside dimensions of the chimney head when inquiring / ordering! - The chimney head cover is made 25 mm larger all around!						

Chimney storage

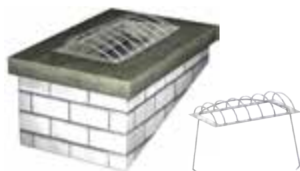


Chimney connections professionally seal the chimney in the area of the roof duct and protect the covering from water penetrating.

Article number

320 - 550 mm 500 - 900 mm	Sheet steel 42 600 36 89 2154 42 600 36 89 2611	800 - 1200 mm	Sheet steel 42 600 36 89 2628	
--	--	----------------------	---	--

LH jackdaw grate (stainless steel plug-in chimney tops)



- effective protection against jackdaw nests in the chimney!
- convex shape, prevents nesting on the grid!
- easy to assemble thanks to clampable mounting brackets!
- made of weather-resistant stainless steel, against aggressive emissions!

Material: Stainless steel

Article number

140 x 270 mm 40 55 66 400 8554	140 x 200 mm 40 55 66 400 8547	200 x 200 mm 40 55 66 400 8561	250 x 250 mm 40 55 66 400 8578
--	--	--	--

Chimney housing



Chimney hoods ensure optimal protection of the chimney head from rain, snow and storms and thus prevent damage to the chimney. They also round off the chimney visually.

All chimney hoods are manufactured according to DIN 18 160 and guarantee you a durable product thanks to their very high corrosion resistance.

The chimney hood is available in a fixed version and a foldable version.



foldable
Version

Material: V2A - stainless steel 1.4301 - 0.8 mm / copper 0.8 mm
Sizes: 500 x 500 mm, 600 x 600 mm, 700 x 700 mm, Special sizes on request

Fastening: Mounting bracket made of stainless steel approx. 200 mm long (4 pieces in a box including fasteners) the following special sizes are possible:
310 mm, 360 mm, 410 mm

Accessories: foldable fastening set made of stainless steel

Article number

500 x 500 mm
(up to chimney head size
400 x 400 mm)
42 600 36 89 2079

600 x 600 mm
(up to chimney head size
500 x 500 mm)
42 600 36 89 2086

700 x 700 mm
(up to chimney head size
600 x 600 mm)
42 600 36 89 2093

Conversion set

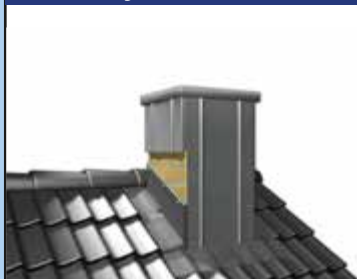
42 600 36 89 2109

Chimney hood	Amount		Fastening		Outer dimensions of the chimney head	
	Stainless steel	Copper	fixed	foldable	Length in mm	Width in mm
 Length Width						
- When requesting / ordering, please specify the outer dimension of the chimney head! - The chimney hood is made 50 mm larger all around!						

Attention

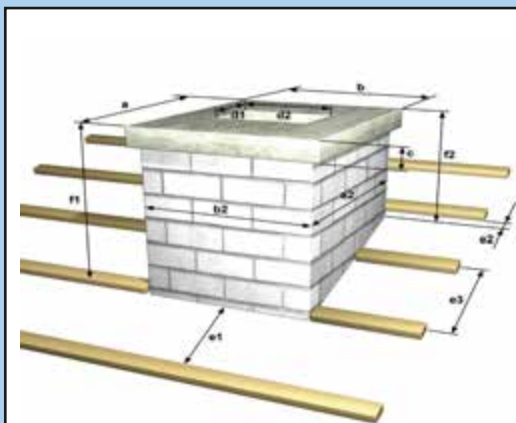
- Make sure there is a smooth, horizontal and solid support surface on the chimney head.
- Check the existing chimney head for sufficient load-bearing capacity and check wind influences (if necessary, consult the chimney sweep).
- The dowels supplied are only suitable for solid masonry or concrete slabs.
- There are no prefabricated holes in the chimney hood for individual attachment!
- For the proper and professional attachment of the chimney cover to the chimney head The end user is responsible, not the manufacturer or dealer!

Chimney cover



- prefabricated construction system according to your measurements
- for retrofitting
- unsightly or weathered chimneys get a new outfit
- durable protection against external influences
- easy assembly due to precise prefabrication
- no soldering or folding
- no side drilling required on the chimney

Material: colored aluminium, pre-weathered zinc, copper



Chimney cover

- ☐ pre-weathered zinc
- ☐ Copper
- ☐ Alu-anthracite *
- ☐ Alu-sepia brown *
- ☐ Alu-brick red *

a = mm
a2 = mm
b = mm
b2 = mm
c = mm
d1 = mm
d2 = mm
e1 = mm
e2 = mm
e3 = mm
f1 = mm
f2 = mm

Alu-Flex 5,0 m

- Wall & Fireplace-connection tape
- 300 mm structured -
- ☐ anthracite
 - ☐ brick red
 - ☐ brown
 - ☐ grey / silver

Hints

- Make sure there is a smooth, horizontal and solid support surface on the chimney head.
- Before installation, check the existing chimney head for sufficient load-bearing capacity and Check wind influences (consult chimney sweep if necessary).
- The end user is responsible for the proper and professional attachment of the chimney cover to the chimney head, not the manufacturer or dealer !

Roof drainage

The gutter is a component that collects the rainwater running off the roof surface and drains it off the roof via a downpipe to prevent waterlogging. The individual gutters are connected by means of gutter connectors, the fastening with gutter supports/holders - also known as gutter irons. Channel end pieces or channel bases ensure a professional finish.

If you would like to break new ground in terms of appearance, choose an alternative to the classic semi-circular channel

a box-shaped gutter. This sets an attractive accent on the building - the functionality corresponds to that of a semi-circular channel. The corresponding accessories are of course also available for the connection, attachment and termination.

Semicircular gutter



Box gutter „piccolo“



Box gutter



for more information scan QR code
or watch the video at video.sarei.de

Scan me

Downspout cleanout type 1



Downspout cleanout type 2



Gutter heating



The patented system: glue - plug - done

Colors and materials

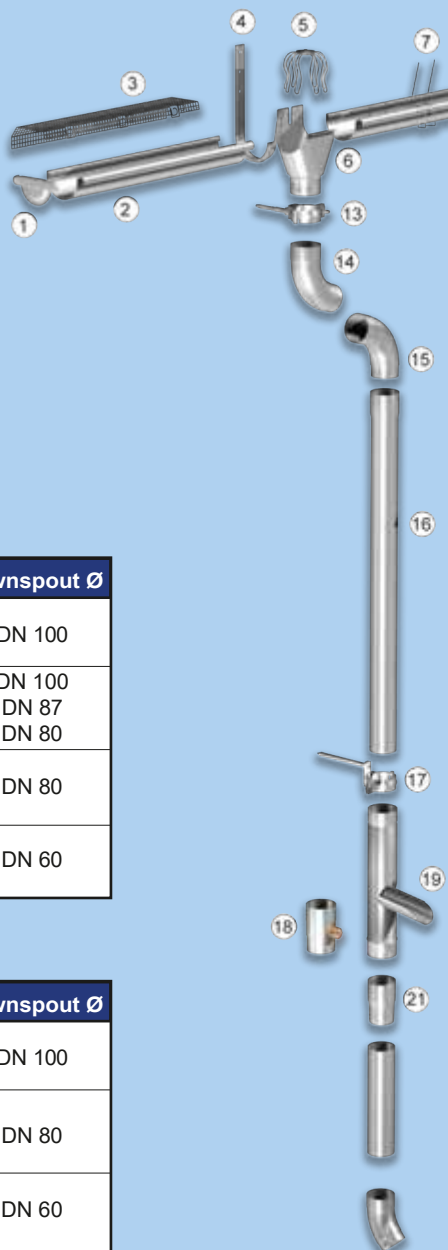
natural aluminium 	anthracite aluminium  similar RAL 7016	sepia aluminium  similar RAL 8028
special color coating  according to RAL (aluminium only)	zinc 	copper 

size chart half-round gutter

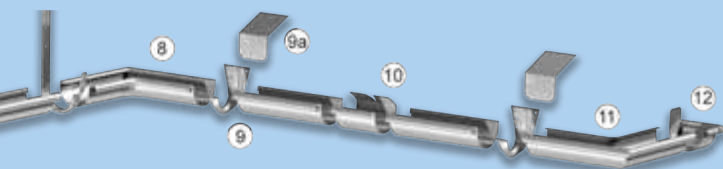
Gutter size	Plug-in outlet	Downspout Ø
RG 150 to 150 m ² roof basic area	333/100	DN 100
RG 125 to 85 m ² roof basic area	280/100 280/87 280/80	DN 100 DN 87 DN 80
RG 100 to 60 m ² roof basic area	250/80	DN 80
RG 75-80 to 40 m ² roof basic area	200/60	DN 60

size chart box gutter

Gutter size	Plug-in outlet	Downspout Ø
RG 120 to 85 m ² roof basic area	333/100	DN 100
RG 85 to 60 m ² roof basic area	250/80	DN 80
RG 70 to 40 m ² roof basic area	200/60	DN 60



make it easy...



Quantity determination

Type: ☐ half-round gutter ^{RG} ☐ box gutter ^{RG}

Size:

☐ RG 75-80	☐ RG 70
☐ RG 100	☐ RG 85
☐ RG 125	☐ RG 120
☐ RG 150	

Material:

☐ natural aluminium	☐ white aluminium
☐ anthracite aluminium colour	☐ special
☐ brown aluminium	☐ copper
☐ dark green aluminium	☐ zinc

Product	Quantity
1 Stop end for flanging/soldering	
2 Gutter 2,0 m	
3 SAREI-Gutter leaf guard (sufficient für 2,32 m)	
4 Top fix rafter bracket (interval 50 - 70 cm)	
5 Wire downspout strainer	
6 Plug-in outlet	
7 Bird control spikes (gutter clips) (not compatible with copper)	
8 Inside gutter corner	
9 Fascia bracket (interval 50 - 70 cm)	
9a Fascia bracket clip angle	
10 Gutter connector	
11 Outside gutter corner	
12 Stop end for adhesive bonding*	1
13 Downspout bracket with screw	
14 Elbow 72°	
15 Elbow 40°	
16 Downspout 2,0 m	
17 Downspout bracket with angle pin to hammer in	
18 Downspout cleanout type 1**	
19 Downspout cleanout type 2	
20 Extension for downspout cleanout type 2	
21 Downspout connector	
Screws for gutter bracket 25 pcs	
Screws for fascia bracket clip angle 25 pcs	
Glue	

* only available in aluminum ** only available in zinc and copper

glue - plug - done:

Our aluminum gutters

- patented adhesive and plug-in system
- maintenance-free, durable, corrosion-resistant
- production from 100% recyclable material
- impact-resistant and highly resilient
- weather, UV and temperature resistant
- can be ordered in any RAL color
- light working weight



Chic look:

Our piccolo gutters

- patented adhesive and plug-in system
- maintenance-free, durable, corrosion-resistant
- production from 100% recyclable material
- impact-resistant and highly resilient
- weather, UV and temperature resistant
- can be ordered in any colour
- light working weight



You can find our "piccolo" gutter system on page 37.

Made for the pro:

Our zinc gutters

- maintenance-free, durable, corrosion-resistant
- production from 100% recyclable material
- impact-resistant and highly resilient
- Weather, UV and temperature resistant



Plastic perfection:

Our PVC gutters

- maintenance-free, corrosion-resistant
- production from 100% recyclable material
- easy construction



Roof drainage half-round

make it easy...



Half-round gutter



The gutter is a component that collects the rainwater running off the roof surface and drains it off the roof via a downpipe to prevent waterlogging.

The individual gutters are connected using gutter connectors, which are attached using gutter supports/holders - also known as gutter irons. Channel end pieces or channel bases ensure a professional finish.

Length: 2 m

	Partiality	RG (gutter size)	Completion	Diameter
	6	150	333 mm	approx. 150 mm
	7	125	285 mm	approx. 125 mm
	8	100	250 mm	approx. 100 mm
	10	75-80	200 mm	approx. 80 mm

Article number

	Alu - nature	Alu - anthracite	Alu - brown	Zinc
RG 75-80	42 600 36 89 0600	40 55 66 400 0558	40 55 66 400 2095	42 600 36 89 6312
RG 100	42 600 36 89 0389	40 55 66 400 0145	40 55 66 400 0015	42 600 36 89 6305
RG 125	42 600 36 89 6138	40 55 66 400 2620	40 55 66 400 2354	42 600 36 89 6299
RG 150	42 600 36 89 6121	40 55 66 400 2750	40 55 66 400 2484	42 600 36 89 6282
	Alu - dark green	Alu - brick red	Alu - white	galvanized steel
RG 75-80	40 55 66 400 3535	40 55 66 400 4181	40 55 66 400 2880	40 55 66 400 5270
RG 100	40 55 66 400 3726	40 55 66 400 4372	40 55 66 400 3078	
RG 125	40 55 66 400 3924	40 55 66 400 4570	40 55 66 400 3276	
RG 150	40 55 66 400 4051	40 55 66 400 4709	40 55 66 400 3405	

Gutter connector



Aluminium

Zinc

The gutter connectors / gutter clamps are used to easily connect two gutters.

Depending on the model, it is attached using metal adhesive (made of aluminium) or simply by clamping (made of zinc) and saves time-consuming welding of the components.

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
RG 75-80	42 600 36 89 7036	40 55 66 400 0565	40 55 66 400 2101	40 55 66 401 2346
RG 100	42 600 36 89 4851	40 55 66 400 0190	40 55 66 400 0060	06 100 98 32 6663
RG 125	42 600 36 89 4677	40 55 66 400 2637	40 55 66 400 2361	06 100 98 32 6670
RG 150	40 55 66 400 5423	40 55 66 400 2767	40 55 66 400 2491	06 100 98 32 6687
	Alu-green	Alu-brick red	Alu-white	
RG 75-80	40 55 66 400 3542	40 55 66 400 4198	40 55 66 400 2897	
RG 100	40 55 66 400 3733	40 55 66 400 4389	40 55 66 400 3085	
RG 125	40 55 66 400 3931	40 55 66 400 4587	40 55 66 400 3283	
RG 150	40 55 66 400 4068	40 55 66 400 4716	40 55 66 400 3412	

Plug-in outlet



Aluminium

Zinc

The SAREI plug-in outlet is used to drain rainwater into the downpipe.

The hanging socket also serves to connect the gutter and downpipe or downpipe bend.

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
RG 80 / DN 60	42 600 36 89 0662	40 55 66 400 0619	40 55 66 400 2156	42 600 36 89 7074
RG 100 / DN 60	40 55 66 401 9222	40 55 66 401 9239		
RG 100 / DN 76				40 55 66 400 8356
RG 100 / DN 80	42 600 36 89 0457	40 55 66 400 0183	40 55 66 400 0053	42 600 36 89 7098
RG 125 / DN 80	42 600 36 89 7050			42 600 36 89 7104
RG 125 / DN 87	42 600 36 89 9689			42 600 36 89 9696
RG 125 / DN 100	42 600 36 89 7043	40 55 66 400 2682	40 55 66 400 2415	42 600 36 89 7081
RG 150 / DN 100	42 600 36 89 7067	40 55 66 400 2811	40 55 66 400 2545	42 600 36 89 7111
	Alu-green	Alu-brick red	Alu-white	galvanized steel
RG 80 / DN 60	40 55 66 400 3597	40 55 66 400 4242	40 55 66 400 2941	40 55 66 400 5317
RG 100 / DN 76				
RG 100 / DN 80	40 55 66 400 3788	40 55 66 400 4433	40 55 66 400 3139	
RG 125 / DN 80				
RG 125 / DN 87				
RG 125 / DN 100	40 55 66 400 3986	40 55 66 400 4631	40 55 66 400 3337	
RG 150 / DN 100	40 55 66 400 4112	40 55 66 400 4761	40 55 66 400 3467	

Stop end



left right universal

The gutter bottom ensures a professional finish of the gutter.
Depending on the type, the attachment is either crimped, soldered or glued.

Article number - left

RG 75-80 RG 100	zinc 42 600 36 89 6596 42 600 36 89 6589	RG 125 RG 150	Zinc 42 600 36 89 6572 40 55 66 400 7380	
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Article number - right

RG 75-80 RG 100	zinc 42 600 36 89 3977 42 600 36 89 6503	RG 125 RG 150	Zinc 42 600 36 89 6497 40 55 66 400 7397	
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Article number - universal

RG 75-80 RG 100	Alu-nature 42 600 36 89 9511 42 600 36 89 0440	Galvanized steel 40 55 66 400 5294	RG 125 RG 150	Alu-nature 42 600 36 89 6657 42 600 36 89 6640
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Stop end



left right

The gutter end piece ensures a professional finish of the gutter.
It is attached by gluing.

Article number - left

RG 75-80 RG 100 RG 125 RG 150	Alu-nature 42 600 36 89 9467 42 600 36 89 9481 42 600 36 89 6275 42 600 36 89 6268	Alu-anthracite 40 55 66 400 0596 40 55 66 400 0244 40 55 66 400 2668 40 55 66 400 2798	Alu-brown 40 55 66 400 2132 40 55 66 400 0114 40 55 66 400 2392 40 55 66 400 2521	
RG 75-80 RG 100 RG 125 RG 150	Alu-green 40 55 66 400 3573 40 55 66 400 3764 40 55 66 400 3962 40 55 66 400 4099	Alu-brick red 40 55 66 400 4228 40 55 66 400 4419 40 55 66 400 4617 40 55 66 400 4747	Alu-white 40 55 66 400 2927 40 55 66 400 3115 40 55 66 400 3313 40 55 66 400 3443	

Article number - right				
	Alu-nature	Alu-anthracite	Alu-brown	
RG 75-80	42 600 36 89 9450	40 55 66 400 0602	40 55 66 400 2149	
RG 100	42 600 36 89 9474	40 55 66 400 0251	40 55 66 400 0121	
RG 125	42 600 36 89 6152	40 55 66 400 2675	40 55 66 400 2408	
RG 150	42 600 36 89 6145	40 55 66 400 2804	40 55 66 400 2538	
	Alu-green	Alu-brick red	Alu-white	
RG 75-80	40 55 66 400 3580	40 55 66 400 4235	40 55 66 400 2934	
RG 100	40 55 66 400 3771	40 55 66 400 4426	40 55 66 400 3122	
RG 125	40 55 66 400 3979	40 55 66 400 4624	40 55 66 400 3320	
RG 150	40 55 66 400 4105	40 55 66 400 4754	40 55 66 400 3450	

Top fix rafter bracket		
		The top fix rafter bracket are used to attach the gutter. The holders are attached to the rafter with special screws. If the front board is missing or sloping, use the SAREI gutter support bracket with bracket support screws (distance of 50 - 70 cm).
standard	for front board	

Article number - standard				
	galvanized steel	Steel-anthracite	Steel-brown	Length in mm
RG 75-80	42 600 36 89 0631	40 55 66 400 0572	40 55 66 400 2118	235
RG 100	42 600 36 89 0433	40 55 66 400 0152	40 55 66 400 0022	295
RG 125	42 600 36 89 6800	40 55 66 400 2644	40 55 66 400 2378	310
RG 150	42 600 36 89 6794	40 55 66 400 2774	40 55 66 400 2507	340
	Steel-green	Steel-brick red	Steel-white	
RG 75-80	40 55 66 400 3559	40 55 66 400 4204	40 55 66 400 2903	235
RG 100	40 55 66 400 3740	40 55 66 400 4396	40 55 66 400 3092	295
RG 125	40 55 66 400 3948	40 55 66 400 4594	40 55 66 400 3290	310
RG 150	40 55 66 400 4075	40 55 66 400 4723	40 55 66 400 3429	340

Article number - for headboard				
	galvanized steel	Steel-anthracite	Steel-brown	
RG 75-80	42 600 36 89 0648	40 55 66 400 0589	40 55 66 400 2125	
RG 100	42 600 36 89 0426	40 55 66 400 0169	40 55 66 400 0039	
RG 125	42 600 36 89 6862	40 55 66 400 2651	40 55 66 400 2385	
RG 150	42 600 36 89 6855	40 55 66 400 2781	40 55 66 400 2514	
	Steel-green	Steel-brick red	Steel-white	
RG 75-80	40 55 66 400 3566	40 55 66 400 4211	40 55 66 400 2910	
RG 100	40 55 66 400 3757	40 55 66 400 4402	40 55 66 400 3108	
RG 125	40 55 66 400 3955	40 55 66 400 4600	40 55 66 400 3306	
RG 150	40 55 66 400 4082	40 55 66 400 4730	40 55 66 400 3436	

Gutter corner



outside corner inside corner

Gutter corner are used when two gutters meet at the corners of the building. There are gutter angles for outside corners as well as for inside corners. The aluminum gutter brackets are fastened with metal adhesive; Gutter angles made of copper and zinc are soldered.

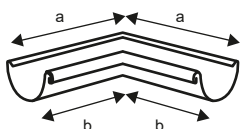
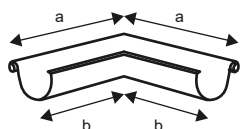
Article number - outside corner

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
RG 75-80	42 600 36 89 0624	40 55 66 400 7885	40 55 66 400 7878	42 600 36 89 6749
RG 100	42 600 36 89 9498	40 55 66 400 7786	40 55 66 400 7779	42 600 36 89 6732
RG 125	42 600 36 89 6701	40 55 66 400 7687	40 55 66 400 7670	42 600 36 89 6725
RG 150	42 600 36 89 6695	40 55 66 400 7588	40 55 66 400 7571	42 600 36 89 6718
RG 75-80	Alu-green	Alu-brick red	Alu-white	
RG 100	40 55 66 400 7908	40 55 66 400 7915	40 55 66 400 7892	
RG 125	40 55 66 400 7809	40 55 66 400 7816	40 55 66 400 7793	
RG 150	40 55 66 400 7700	40 55 66 400 7717	40 55 66 400 7694	
	40 55 66 400 7601	40 55 66 400 7618	40 55 66 400 7595	

Article number - inside corner

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
RG 75-80	42 600 36 89 0617	40 55 66 400 7830	40 55 66 400 7823	42 600 36 89 7685
RG 100	42 600 36 89 9504	40 55 66 400 7731	40 55 66 400 7724	42 600 36 89 7678
RG 125	42 600 36 89 7647	40 55 66 400 7632	40 55 66 400 7625	42 600 36 89 7661
RG 150	42 600 36 89 7630	40 55 66 400 7533	40 55 66 400 7526	42 600 36 89 7654
RG 75-80	Alu-green	Alu-brick red	Alu-white	
RG 100	40 55 66 400 7854	40 55 66 400 7861	40 55 66 400 7847	
RG 125	40 55 66 400 7755	40 55 66 400 7762	40 55 66 400 7748	
RG 150	40 55 66 400 7656	40 55 66 400 7663	40 55 66 400 7649	
	40 55 66 400 7557	40 55 66 400 7564	40 55 66 400 7540	

Sketch



Size in mm	a in mm	b in mm
RG 75-80	250	200
RG 100	280	130
RG 125	290	
RG 150	300	

Roof drainage Box gutter

make it easy...



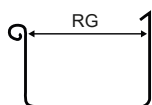
Box gutter



The gutter is a component that collects the rainwater running off the roof surface and drains it off the roof via a downpipe to prevent waterlogging.

The individual gutters are connected using gutter connectors, which are attached using gutter supports/holders - also known as gutter irons. Channel end pieces or channel bases ensure a professional finish.

Length: 2m

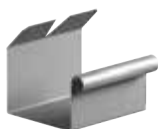


Partiality	RG (gutter size)	Completion	Diameter
6	120	333 mm	approx. 120 mm
8	85	250 mm	approx. 85 mm
10	70	200 mm	approx. 67 mm

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
RG 70	42 600 36 89 4875	40 55 66 400 0626	40 55 66 400 2163	40 55 66 400 7373
RG 85	40 55 66 400 7342	40 55 66 400 4846	40 55 66 400 2286	42 600 36 89 4639
RG 120	40 55 66 400 7359	40 55 66 400 2828	40 55 66 400 2552	40 55 66 400 7366
	Alu-green	Alu-brick red	Alu-white	
RG 70	40 55 66 400 3603	40 55 66 400 4259	40 55 66 400 2958	
RG 85	40 55 66 400 3795	40 55 66 400 4440	40 55 66 400 3146	
RG 120	40 55 66 400 4129	40 55 66 400 4778	40 55 66 400 3474	

Gutter connector (box)



The box gutter connectors / gutter clamps are used to easily connect two gutters.
It is attached using metal adhesive.

Article number

RG 70	Alu-nature	Alu-anthracite	Alu-brown
RG 85	42 600 36 89 4882	40 55 66 400 0633	40 55 66 400 2170
RG 120	40 55 66 400 4839	40 55 66 400 4907	40 55 66 400 2293
	40 55 66 400 8318	40 55 66 400 2835	40 55 66 400 2569
RG 70	Alu-green	Alu-brick red	Alu-white
RG 85	40 55 66 400 3610	40 55 66 400 4266	40 55 66 400 2965
RG 120	40 55 66 400 3801	40 55 66 400 4457	40 55 66 400 3153
	40 55 66 400 4136	40 55 66 400 4785	40 55 66 400 3481

Plug-in outlet (box)



aluminium



zinc

The plug-in outlet (box) is used to drain rainwater into the downpipe.
The hanging socket also serves to connect the gutter and downpipe or downpipe bend.

Article number

RG 70 / DN 60	Alu-nature	Alu-anthracite	Alu-brown	Zinc
RG 85 / DN 80	42 600 36 89 4899	40 55 66 400 0688	40 55 66 400 2224	40 55 66 400 8394
RG 120 / DN 100	40 55 66 400 8370	40 55 66 400 4853	40 55 66 400 2330	42 600 36 89 4660
	40 55 66 400 8363	40 55 66 400 2873	40 55 66 400 2606	40 55 66 400 8387
RG 70 / DN 60	Alu-green	Alu-brick red	Alu-white	
RG 85 / DN 80	40 55 66 400 3665	40 55 66 400 4310	40 55 66 400 3016	
RG 120 / DN 100	40 55 66 400 3856	40 55 66 400 4501	40 55 66 400 3207	
	40 55 66 400 4174	40 55 66 400 4822	40 55 66 400 3528	

Stop end (box)



left

right

universal

The stop end (box) ensures a professional finish of the gutter. Depending on the type, the attachment is either crimped, soldered or glued.

Article number - left

RG 70 RG 85	Zinc 40 55 66 400 7465 42 600 36 89 3984	RG 120	Zinc 40 55 66 400 7441	
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Article number - right

RG 70 RG 85	Zinc 40 55 66 400 7472 42 600 36 89 3915	RG 120	Zinc 40 55 66 400 7458	
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Article number - universal

RG 70 RG 85	Alu-nature 42 600 36 89 5971 40 55 66 400 7434	RG 120	Alu-nature 40 55 66 400 7427	
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Box gutter end piece



left

right

The box gutter end piece ensures a professional finish of the gutter. It is attached by gluing.

Article number - left

RG 70 RG 85 RG 120	Alu-nature 42 600 36 89 7029 40 55 66 400 7502 40 55 66 400 7489	Alu-anthracite 40 55 66 400 0664 40 55 66 400 4877 40 55 66 400 2859	Alu-brown 40 55 66 400 2200 40 55 66 400 2316 40 55 66 400 2583	
RG 70 RG 85 RG 120	Alu-green 40 55 66 400 3641 40 55 66 400 3832 40 55 66 400 4150	Alu-brick red 40 55 66 400 4297 40 55 66 400 4488 40 55 66 400 4808	Alu-white 40 55 66 400 2996 40 55 66 400 3184 40 55 66 400 3504	

Article number - right

	Alu-nature	Alu-anthracite	Alu-brown	
RG 70	42 600 36 89 4905	40 55 66 400 0671	40 55 66 400 2217	
RG 85	40 55 66 400 7519	40 55 66 400 4884	40 55 66 400 2323	
RG 120	40 55 66 400 7496	40 55 66 400 2866	40 55 66 400 2590	
	Alu-green	Alu-brick red	Alu-white-	
RG 70	40 55 66 400 3658	40 55 66 400 4303	40 55 66 400 3009	
RG 85	40 55 66 400 3849	40 55 66 400 4495	40 55 66 400 3191	
RG 120	40 55 66 400 4167	40 55 66 400 4815	40 55 66 400 3511	

Top fix rafter bracket (box)



standard



for front board

The box gutter supports are used to attach the gutter. The holders are attached to the rafter with special screws.

If the front board is missing or sloping, use the SAREI gutter support bracket with bracket support screws (distance of 50 - 70 cm).

Article number - standard

	galvanized steel	Steel-anthracite	Steel-brown	Length in mm
RG 70	42 600 36 89 9757	40 55 66 400 0640	40 55 66 400 2187	235
RG 85	42 600 36 89 4646	40 55 66 400 4891	40 55 66 400 2309	275
RG 120	40 55 66 400 8301	40 55 66 400 2842	40 55 66 400 2576	275
	Steel-green	Steel-brick red	Steel-white	
RG 70	4055664003627	4055664004273	4055664002972	235
RG 85	4055664003818	4055664004464	4055664003160	275
RG 120	4055664004143	4055664004792	4055664003498	275

Article number - for front board

RG 70	galvanized steel	Steel-anthracite	Steel-brown	
	42 600 36 89 4912	40 55 66 400 0657	40 55 66 400 2194	
RG 70	Steel-green	Steel-brick red	Steel-white	
	4055664003634	4055664004280	4055664002989	

Roof and window sill planner



Box gutter corner



Outside corner Inside corner

Box gutter corners are used when two gutters meet at the corners of the building. There are gutter corners for outside corners as well as for inside corners. The aluminum gutter brackets are fastened with metal adhesive; Gutter corners made of copper and zinc are soldered.

Article number - Outside corner

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
RG 70	42 600 36 89 7616	40 55 66 400 8226	40 55 66 400 8219	40 55 66 400 8295
RG 85	40 55 66 400 7953	40 55 66 400 8127	40 55 66 400 8110	40 55 66 400 5416
RG 120	40 55 66 400 7939	40 55 66 400 8028	40 55 66 400 8011	40 55 66 400 8271
	Alu-green	Alu-brick red	Alu-white	
RG 70	40 55 66 400 8240	40 55 66 400 8257	40 55 66 400 8233	
RG 85	40 55 66 400 8141	40 55 66 400 8158	40 55 66 400 8134	
RG 120	40 55 66 400 8042	40 55 66 400 8059	40 55 66 400 8035	

Article number - Inside corner

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
RG 70	42 600 36 89 7609	40 55 66 400 8172	40 55 66 400 8165	40 55 66 400 8288
RG 85	40 55 66 400 7946	40 55 66 400 8073	40 55 66 400 8066	40 55 66 400 5409
RG 120	40 55 66 400 7922	40 55 66 400 7977	40 55 66 400 7960	40 55 66 400 8264
	Alu-green	Alu-brick red	Alu-white	
RG 70	40 55 66 400 8196	40 55 66 400 8202	40 55 66 400 8189	
RG 85	40 55 66 400 8097	40 55 66 400 8103	40 55 66 400 8080	
RG 120	40 55 66 400 7991	40 55 66 400 8004	40 55 66 400 7984	

Sketch

	Size in mm	a in mm	b in mm
	RG 70 RG 85 RG 120	270 300 300	200 130

Special glue for gutters



The special adhesive for gutters is a transparent, neutral, one-component sealant/adhesive based on hybrid polymer for elastic bonding in the general, automotive, aviation and construction industries. The adhesive is used to attach the gutter base/trough end piece and the gutter connectors.

Article number

transparent
42 600 36 89 0778

Fascia bracket

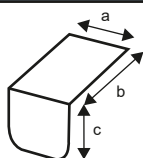
The SAREI fascia support bracket is used to install gutters when the fascia board is missing or sloping. It is attached to the roof with gutter support screws, the connection to the gutter support/gutter bracket/gutter iron using special bracket support screws.

Article number

Universal

Alu-nature
40 55 66 400 0800

Sketch



a
in mm

b
in mm

c
in mm

100 mm

110 mm

90 mm

Touch-up pen



The SAREI touch-up pen is used to remove imperfections such as scratches, repair stone chips or paint chipping.

A brush is integrated in the screw head.

Article number

20 ml

anthracite
40 55 66 401 2131

brown
40 55 66 401 2148

Downspout



The downspout is a component that drains the rainwater running off the roof surface from the roof.
The connection is made using connectors as a simple plug-in system.

Length: 2m

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
DN 60	42 600 36 89 0679	40 55 66 400 0695	40 55 66 400 2231	42 600 36 89 5872
DN 76	42 600 36 89 6466			40 55 66 400 8325
DN 80	42 600 36 89 0464	40 55 66 400 0138	40 55 66 400 0008	42 600 36 89 5896
DN 87	42 600 36 89 6473			42 600 36 89 5902
DN 100	42 600 36 89 6480	40 55 66 400 2699	40 55 66 400 2422	42 600 36 89 5919
	Alu-green	Alu-brick red	Alu-white	galvanized steel
DN 60	40 55 66 400 3672	40 55 66 400 4327	40 55 66 400 3023	40 55 66 400 5287
DN 76				
DN 80	40 55 66 400 3863	40 55 66 400 4518	40 55 66 400 3214	
DN 87				
DN 100	40 55 66 400 3993	40 55 66 400 4648	40 55 66 400 3344	

Downspout connector



Downspout connectors are required if there is no connection socket on a downpipe.
The connection is made using a simple plug-in system.

The sleeve has a height of 55 mm (in all sizes).

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
DN 60	42 600 36 89 9337	40 55 66 400 0701	40 55 66 400 2248	42 600 36 89 9344
DN 76	40 55 66 400 8332			40 55 66 400 8349
DN 80	42 600 36 89 0488	40 55 66 400 0176	40 55 66 400 0046	42 600 36 89 3885
DN 87	42 600 36 89 6947			42 600 36 89 6985
DN 100	42 600 36 89 6954	40 55 66 400 2705	40 55 66 400 2439	42 600 36 89 3878
	Alu-green	Alu-brick red	Alu-white	Overall height
DN 60	40 55 66 400 3689	40 55 66 400 4334	40 55 66 400 3030	98 mm
DN 76				100 mm
DN 80	40 55 66 400 3870	40 55 66 400 4525	40 55 66 400 3221	105 mm
DN 87				104 mm
DN 100	40 55 66 400 4006	40 55 66 400 4655	40 55 66 400 3351	103 mm

Downpipe bend



40°



72°

The downpipe bend is a transition piece from the gutter attachment piece to the downpipe.
For this, usually 2 piece required.
It is installed using a simple plug-in connection.

Article number - 40°

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
DN 60	40 55 66 401 2889	40 55 66 401 2896	40 55 66 401 2933	42 600 36 89 7913
DN 76				42 600 36 89 7920
DN 80	42 600 36 89 0501	40 55 66 400 0213	40 55 66 400 0084	42 600 36 89 7937
DN 87	42 600 36 89 7890			42 600 36 89 7944
DN 100	42 600 36 89 7906	40 55 66 400 2729	40 55 66 400 2453	42 600 36 89 7951
	Alu-green	Alu-brick red	Alu-withe	
DN 60	40 55 66 401 2957	40 55 66 401 2964	40 55 66 401 2940	
DN 76				
DN 80	40 55 66 400 3894	40 55 66 400 4549	40 55 66 400 3245	
DN 87				
DN 100	40 55 66 400 4020	40 55 66 400 4679	40 55 66 400 3375	

Article number - 72°

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
DN 60	42 600 36 89 0693	40 55 66 400 0718	40 55 66 400 2255	42 600 36 89 7777
DN 76	42 600 36 89 7746			42 600 36 89 7784
DN 80	42 600 36 89 0495	40 55 66 400 0206	40 55 66 400 0077	42 600 36 89 7791
DN 87	42 600 36 89 7753			42 600 36 89 7807
DN 100	42 600 36 89 7760	40 55 66 400 2712	40 55 66 400 2446	42 600 36 89 7814
	Alu-green	Alu-brick red	Alu-withe	galvanized steel
DN 60	40 55 66 400 3696	40 55 66 400 4341	40 55 66 400 3047	40 55 66 400 5300
DN 76				
DN 80	40 55 66 400 3887	40 55 66 400 4532	40 55 66 400 3238	
DN 87				
DN 100	40 55 66 400 4013	40 55 66 400 4662	40 55 66 400 3368	

Article number - 85°

	Alu-nature	Alu-anthracite		
DN 60	40 55 66 401 9246	40 55 66 401 9253		

Downspout bracket



with angle pin

with screw

The downpipe is professionally fastened to the wall with the downspout bracket. One bracket clamp is required for each running meter of downpipe. There are 2 types of clamps, depending on the customer's requirements, for knocking in (with an angle pin) or for screwing (with a collar screw) into the wall.

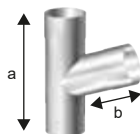
Article number - with angle pin

	galvanized steel			Length in mm
DN 60	42 600 36 89 0716			210
DN 76	42 600 36 89 8019			220
DN 80	42 600 36 89 0518			235
DN 87	42 600 36 89 8026			235
DN 100	42 600 36 89 8033			305

Article number - with screw

	galvanized steel	Steel-anthracite	Steel-brown	
DN 60	42 600 36 89 0709	40 55 66 400 0725	40 55 66 400 2262	
DN 76	42 600 36 89 8095			
DN 80	42 600 36 89 0532	40 55 66 400 0220	40 55 66 400 0091	
DN 87	42 600 36 89 8101			
DN 100	42 600 36 89 8118	40 55 66 400 2736	40 55 66 400 2460	
	Steel-green	Steel-brick red	Steel-white	Length in mm
DN 60	40 55 66 400 3702	40 55 66 400 4358	40 55 66 400 3054	170
DN 76			40 55 66 401 3701	185
DN 80	40 55 66 400 3900	40 55 66 400 4556	40 55 66 400 3252	180
DN 87				190
DN 100	40 55 66 400 4037	40 55 66 400 4686	40 55 66 400 3382	200

Downspout Y-pipe



The downspout Y-pipe provides a connection of side strands from the roof to the downspout.

a / b in mm
300 / 140
295 / 145
297 / 135
320 / 153

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
DN 60 auf 60	42 600 36 89 1188	40 55 66 401 8607		42 600 36 89 1287
DN 80 auf 80	42 600 36 89 1164	40 55 66 465 2672		42 600 36 89 1263
DN 87 auf 87	42 600 36 89 1133			42 600 36 89 1232
DN 100 auf 100	42 600 36 89 1096			40 55 66 400 8486

Standpipe



with
cleaning
opening



without
cleaning
opening

The standpipe is used for professional connection between downpipe and sewer base pipe. The long socket and the molded-on connection piece ensure quick installation. A built-in seal provides more hold and optimal centering of the pipes. The standpipe is available without and with cleaning opening in a length of 2 m.

Article number - with cleaning opening

DN 80	galvanized steel 40 55 66 400 8400	DN 100	galvanized steel 42 600 36 89 0563
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Article number - without cleaning opening

DN 80	galvanized steel 40 55 66 400 8417	DN 100	galvanized steel 42 600 36 89 0570
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Built-in seal for Standpipe (Substitute)



The built-in seal provides more grip and optimal centering of the tubes.

Article number

DN 80	seal 40 55 66 402 0808	DN 100	seal 40 55 66 401 2568
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Standpipe cap



The standpipe cap is used to professionally connect the downpipe and standpipe.

Article number

	Alu-nature	Alu-anthracite	Alu-brown	Zinc
DN 80 / DN 115	42 600 36 89 0594	40 55 66 400 0237	40 55 66 400 0107	42 600 36 89 7210
DN 80 / DN 150	40 55 66 400 8431			40 55 66 400 8455
DN 87 / DN 115	42 600 36 89 7173			42 600 36 89 7227
DN 100 / DN 115	42 600 36 89 7180			42 600 36 89 7234
DN 100 / DN 150	40 55 66 400 8424			40 55 66 400 8448

Standpipe bracket



The standpipe is professionally fastened to the wall with the standpipe bracket. One pipe bracket is required for each meter of standpipe.

Length in mm
DN 80: 200
DN 100: 215

Article number

DN 80

galvanized steel
40 55 66 400 8462

DN 100

galvanized steel
42 600 36 89 0587

Haze Hat



The haze hat prevents precipitation water from entering the ventilation pipe.

Article number

DN 80

Zinc
40 55 66 401 2551

DN 100

Zinc
40 55 66 401 2544

Gutter support screws

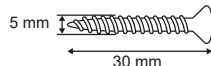


The SAREI gutter support screws are required to attach the gutter supports to the roof.
Required quantity: 3 pieces per channel support

Article number

25 pcs.

galvanized steel
42 600 36 89 0303



Screws for fascia bracket clip angle

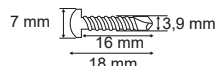


The SAREI screws for fascia bracket clip angle are required to attach the gutter support to the gutter support console.
Required quantity: 4 pieces per console carrier

Article number

25 pcs.

galvanized steel
40 55 66 400 0817



Leaf protection systems for gutters

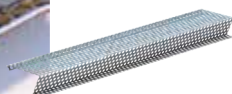
make it easy...



The SAREI leaf protection systems for gutters protect your gutter from clogging with leaves and other unwanted deposits, thus preventing expensive maintenance costs.

SAREI leaf protection made of aluminium

It is easily and conveniently attached to the gutter by inserting and securing the leaf guard. The leaf guard is made of high-quality aluminium, has a high level of stability and is rust-free for life. Available for every gutter size.



Material: natural aluminium
(high stability, rust free for life)
Length: 1.25m
Fastening: Clamp with storm clip
(2 pieces included)

Article number

RG 80	natural aluminium perforated sheet
RG 100	40 55 66 400 5454
RG 125	40 55 66 400 5461
RG 150	40 55 66 400 5478
	40 55 66 400 5485

Storm clamp	40 55 66 465 3549
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Insert
into the gutter



Clamping with
Storm clamp

SAREI - plastic leaf guard

It is easily and conveniently attached to the gutter by buckling and bending the leaf stopper. It is then placed in the gutter and clamped.

You do not need any additional fastening material!

If necessary, several sections can be connected to one another by plugging them together.



Material: Polypropylene
(UV stabilized, frost resistant), gray
Length: one VPE (4 pieces)
is sufficient for 2,32 m
Fastening: integrated clip system

Article number

Universal	Polypropylene 42 600 36 89 4608
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Normal installation



Recommended relocation
with roof tile overhang



Fastening

Leaf protection systems for Downspout

make it easy...



Wire downspout strainer



With a wire downspout strainer, the drain of the gutter or the downspout remains free of leaves, reducing the possibility of blockages. The wire downspout strainer is inserted into the gutter mounting socket.

Article number

DN 60 DN 80	galvanized steel 42 600 36 89 0723 42 600 36 89 0556	DN 100	galvanized steel 42 600 36 89 7548	
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Leaf Trap Ratio



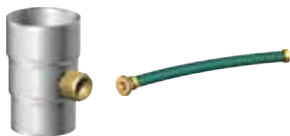
The Leaf Trap Ratio consists of a leaf basket that is hung in the tube and a sliding piece that allows access to the basket - making cleaning easy. In addition, the Leaf Trap Ratio can also be used as an inspection opening.

Article number

DN 100	Zinc 40 55 66 400 1043	Length in mm 300
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Optimal use of rainwater

Downspout cleanout type 1 + hose connection

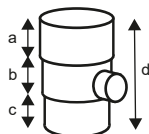


The Downspout cleanout type 1 for installation in the downpipe is used to collect rainwater. The rainwater collector has an overflow stop, excess water is automatically fed back into the downpipe. The connection to the water butt is made via the hose connection set (spiral hose + water butt bushing).

Article number

DN 60 DN 80	Zinc 40 55 66 401 3145 42 600 36 89 3854	DN 87 DN 100	Zinc 42 600 36 89 4301 42 600 36 89 3847	Hose connection 42 600 36 89 3861
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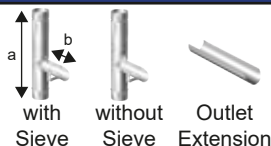
Sketch



Connector size: 1 inch

Size in DN	a in mm	b in mm	c in mm	d in mm
60	50	109	30	189
80	50	64	50	164
87	50	63	50	163
100	50	63	50	163

Downspout cleanout type 2 + extension



The downspout cleanout type 2 for installation in the downpipe is used to collect rainwater - available with or without a sieve. The sieve serves as a leaf catcher for the downpipe and should be removed in winter to avoid the risk of icing. There are special outlet extensions for the downspout cleanout type 2, which are to be attached using a plug connection.

Article number - Downspout cleanout with Sieve

DN 80 DN 87	Zinc 42 600 36 89 3816 42 600 36 89 6817	DN 100	Zinc 42 600 36 89 3809
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Article number - Downspout cleanout without Sieve

DN 60 DN 76 DN 80 DN 87 DN 100	Alu-nature 42 600 36 89 4622	Alu-anthracite 40 55 66 400 2613	Alu-brown 40 55 66 400 2279	Zinc 42 600 36 89 7326 42 600 36 89 7333
DN 60 DN 76 DN 80 DN 87 DN 100	Alu-green 40 55 66 400 3719	Alu-brick red 40 55 66 400 4365	Alu-white 40 55 66 400 3061	a / b in mm 400 / 185 400 / 200 400 / 195 310 / 200 400 / 230

Article number - Extension

DN 80 DN 87	Zinc 42 600 36 89 3830 40 55 66 400 8479	DN 100	Zinc 42 600 36 89 3823	Length in mm 400
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Plastic perfection

Our gutters withstand sun, wind and rain for many years.

The production takes place in Germany on modern and energy-saving injection molding and extruder systems.

PVC Gutter

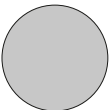
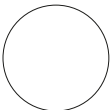


The gutter is a component that collects the rainwater running off the roof surface and drains it off the roof via a downpipe to prevent waterlogging.

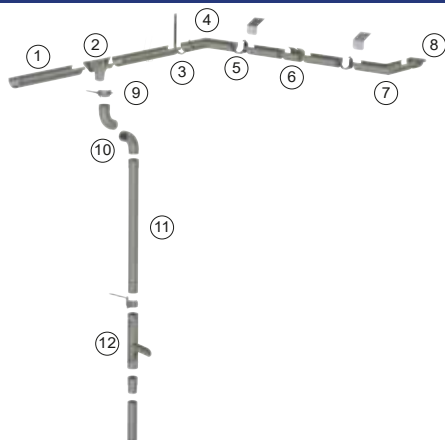
The individual gutters are connected by means of gutter connectors, the fastening with gutter supports/holders - also known as gutter irons. Channel end pieces ensure a professional finish.

Channel size: RG 100 (up to 60 m² roof area)

Article number

	PVC - anthracite	PVC - gray	PVC - brown	PVC - white
2,0 m	40 55 66 400 3152	40 55 66 400 3169	40 55 66 401 3176	40 55 66 401 3183
3,0 m	40 55 66 400 3190	40 55 66 400 3206	40 55 66 400 3213	40 55 66 400 3220
Plastic anthracite  Plastic gray  Plastic brown  Plastic white 				

Overview



Quantity determination

	Article	Amount
1	Gutter	
2	Plug-in outlet	
3	Top fix rafter bracket	
4	Gutter corner inside	
5	Gutter bracket for fascia mounting	
6	Gutter connector	
7	Gutter corner outside	
8	Gutter end piece	
9	Downspout bracket with collar screw	
10	Downspout bend	
11	Downspout	
12	Downspout cleanout type 1	

Gutter connector



The gutter connectors are used to easily connect two gutters. It is attached using a plug connection.

Article number

RG 100	PVC - anthracite 40 55 66 401 3473	PVC - grey 40 55 66 401 3480	PVC - brown 40 55 66 401 3497	PVC - white 40 55 66 401 3503
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Plug-in outlet



The SAREI plug-in outlet is used to drain rainwater into the downpipe. The gutter is fed undivided through the socket, whereby a hole for water drainage has to be sawn or drilled in the gutter. The hanging socket also serves to connect the gutter and downpipe or downpipe bend.

Article number

DN 100 / RG 76	PVC - anthracite 40 55 66 401 3510	PVC - grey 40 55 66 401 3527	PVC - brown 40 55 66 401 3534	PVC - white 40 55 66 401 3541
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Stop end



The stop end ensures a professional finish of the gutter. It is attached by plugging.

Article number - left

RG 100	PVC - anthracite 40 55 66 401 3398	PVC - grey 40 55 66 401 3411	PVC - brown 40 55 66 401 3435	PVC - white 40 55 66 401 3459
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Article number - right

RG 100	PVC - anthracite 40 55 66 401 3404	PVC - grey 40 55 66 401 3428	PVC - brown 40 55 66 401 3442	PVC - white 40 55 66 401 3466
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Gutter bracket



for bending fascia assembly

The gutter holders are used to fasten the gutter. The brackets are attached to the rafters with special screws.
Length: 295 mm

If the end board is missing or slanted, use the SAREI gutter support bracket with bracket support screws (distance of 50 - 70 cm).

Article number - for bending

RG 100	Steel - anthracite 40 55 66 400 0152	Steel - grey 40 55 66 401 3893	Steel - brown 40 55 66 401 3886	Steel - white 40 55 66 400 3092
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Article number - for fascia assembly

RG 100	PVC - anthracite 40 55 66 401 3312	PVC - grey 40 55 66 401 3329	PVC - brown 40 55 66 401 3336	PVC - white 40 55 66 401 3343
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Downspout



The downspout is a component that drains the rainwater running off the roof surface from the roof.

RG 76

Article number

	PVC - anthracite	PVC - grey	PVC - brown	PVC - white
0,5 m	40 55 66 401 3350	40 55 66 401 3367	40 55 66 401 3374	40 55 66 401 3381
2,0 m	40 55 66 401 3237	40 55 66 401 3244	40 55 66 401 3251	40 55 66 401 3268
3,0 m	40 55 66 401 3275	40 55 66 401 3282	40 55 66 401 3299	40 55 66 401 3305

Elbow



The elbow is a transition piece from the gutter attachment piece to the downpipe. Usually 2 pieces are required for this.
It is installed using a simple plug-in connection.

Article number

DN 76 / 67°	PVC - anthracite 40 55 66 401 3633	PVC - grey 40 55 66 401 3640	PVC - brown 40 55 66 401 3657	PVC - white 40 55 66 401 3664
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Downspout bracket



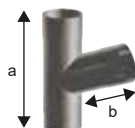
The downspout bracket is professionally fastened to the wall with the downpipe clamp. One pipe clamp is required for each running meter of downpipe.
Attachment with collar screw

Length in mm
185

Article number

DN 76	Steel - anthracite 40 55 66 401 3671	Steel - grey 40 55 66 401 3688	Steel - brown 40 55 66 401 3695	Steel - white 40 55 66 401 3701
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Downspout Y-pipe



The downspout Y-pipe provides a connection of side pipes from the roof to the downspout.

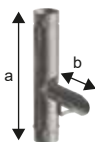
Angle: 87,5°

a / b in mm
295 / 145

Article number

DN 76 / DN 76	PVC - anthracite 40 55 66 401 3718	PVC - grey 40 55 66 401 3725	PVC - brown 40 55 66 401 3732	PVC - white 40 55 66 401 3749
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Downspout cleanout



The downspout cleanout for installation in the downspout is used to collect rainwater. The sieve serves as a leaf catcher for the downspout and should be removed in winter to avoid the risk of icing. There are special outlet extensions for the downspout cleanout, which are to be attached using a plug connection.

a / b in mm
400 / 200

Article number

DN 76	PVC - anthracite 40 55 66 401 3756	PVC - grey 40 55 66 401 3763	PVC - brown 40 55 66 401 3770	PVC - white 40 55 66 401 3787
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Gutter corner



Outside corner

Inside corner

Gutter corner are used when two gutters meet at the corners of the building. There are gutter angles for outside corners as well as for inside corners. The aluminum gutter brackets are fastened with metal adhesive; Gutter angles made of copper and zinc are soldered.

Article number - Outside corner

RG 100	PVC - anthracite 40 55 66 401 3558	PVC - grey 40 55 66 401 3565	PVC - brown 40 55 66 401 3572	PVC - white 40 55 66 401 3589
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Sketch

	Size in mm	a in mm	b in mm
	RG 100	200	80

Article number- Inside corner

RG 100	PVC - anthracite 40 55 66 401 3596	PVC - grey 40 55 66 401 3602	PVC - brown 40 55 66 401 3619	PVC - white 40 55 66 401 3626
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Sketch

	Size in mm	a in mm	b in mm
	RG 100	200	95

Gutter heating



www.rinnenfrei.de




Produktionsstätte
Deutschland



The gutter heating keeps the gutter free of ice over the winter and thus prevents frozen gutters from bursting open. Damage caused by falling icicles or frost damage to components and buildings is avoided. The integrated thermostat ensures that the heating system is only switched on when it is really needed - i.e. in the critical temperature range below +3°C ambient temperature. If the temperatures rise above +13°C ambient temperature, the system switches off automatically and thus saves energy in the warm season.

Article number			
standard lengths:			
5 m	42 600 36 89 4103	25 m	42 600 36 89 4394
10 m	42 600 36 89 2697	30 m	42 600 36 89 4417
15 m	42 600 36 89 4363	35 m	42 600 36 89 4424
20 m	42 600 36 89 4370	Special lengths on request	

ICE & SNOW DETECTORS

- Control technology for heating tapes -

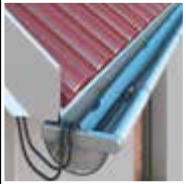


Contents:

1x control box with 3m connection cable
1x temperature and humidity sensor with 6m connecting cable
Heating cable sold separately

CAREFREE THROUGH THE COLD SEASON

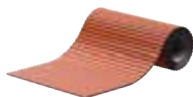
- SIMPLE OPERATION
- SENSOR FOR MEASURING HUMIDITY AND OUTSIDE TEMPERATURE
- SAVE UP TO 80% ENERGY COSTS

5 years guarantee

Article number		
Ice & snow detectors 40 55 66 401 2155	self-regulating Heating cable 12.50 m incl. 3.0m connecting cable 40 55 66 401 2162	self-regulating Heating cable 25.00 m incl. 3.0m connecting cable 40 55 66 401 2179

Alu-Flex wall & chimney connection tape



SAREI Alu-Flex is a self-adhesive wall and chimney connection. The extremely malleable material is particularly suitable for tight connections to walls, chimneys and penetrations of all kinds. The butyl adhesive with silicone cover film ensures easy and time-saving processing. The adhesive system is only activated after the cover film has been removed.

Article number

300 mm x 5 m	aluminum anthracite 42 600 36 89 3311	aluminum grey 42 600 36 89 4080	aluminum brick red 42 600 36 89 3335	aluminum brown 42 600 36 89 4011
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Ridge & hip roll



The ridge and hip roll offers safe ventilation below the roofing. The ridge end plate serves as a conclusion. The butyl adhesive with silicone cover film ensures easy and time-saving processing. The adhesive system is only activated after the cover film has been removed. The material is waterproof, UV-resistant and offers high adhesion.

Article number

300 mm x 5 m	aluminum anthracite 42 600 36 89 2031	aluminum brick red 42 600 36 89 0884	aluminum brown 42 600 36 89 8493	
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Copper structure ridge band

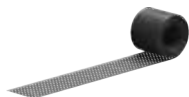


Moss growth on roof tiles can be restricted with the structured copper tape from SAREI. The copper ions are flushed out with the rainwater and distributed over the roof surface, creating a cleaning effect. The effect depends on the duration of the sprinkling and the degree of vegetation before assembly.

Article number

200 mm x 5 m	copper 42 600 36 89 2130
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Bird protection / ventilation grille

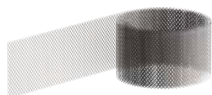


The bird protection / ventilation grille ensures that no birds or other small animals get under the roof covering. It is installed between the roof covering and the eaves. Sufficient ventilation of the roof is guaranteed. The rollers are made of UV-resistant PVC.

Article number

50 mm x 5 m	PVC anthracite 42 600 36 89 7722	PVC brown 40 55 66 400 8509	PVC white 40 55 66 400 8516	PVC brick red 40 55 66 400 8523
100 mm x 5 m	42 600 36 89 7739	42 600 36 89 2062	42 600 36 89 2055	42 600 36 89 2048

Mesh guard



The multi protection grille is a universal profile and is sold in rolls in two different sizes. It serves to protect against insects and small animals as well as a ventilation profile for the roof (according to DIN 4108). It can also be used as a freely formable model and handicraft sheet.

Article number

60 mm x 5 m	aluminum bare 40 55 66 400 0732	120 mm x 5 m	aluminum bare 40 55 66 400 0749
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Alu-Fix-Tape repair tape



Alu-Fix-Tape is a self-adhesive and durable repair tape on a roll for waterproof sealing of connections, seams and joints.

Article number

100 mm x 1 m	aluminum 40 55 66 400 0824
---------------------	--------------------------------------

Flexible connection



The flexible connection hose is a flexible connection piece for use in the field of sanitary ventilation and ventilation technology and is connected to the base plate. Suitable for all standard pipe sizes DN 70 and DN 100.

Article number

DN 100	PVC brick red 42 600 36 89 0983	length in mm at least 260
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Batten extension



The structurally tested roof batten extensions are used to extend the roof battens in a subsequently installed thermal insulation composite system (ETICS) on the gable. They represent a practical aid for new roofing and renovation and are easy to work with.

Article number

30 x 50 mm	Steel 40 55 66 400 0756	40 x 60 mm	Steel 40 55 66 400 0763	length in mm 700
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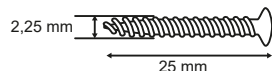
Fastening screws for roof batten extension



The SAREI fastening screws for roof batten extensions are required to attach the roof batten extension.

Article number

40 pieces	galvanized 40 55 66 400 0770
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Grate



The SAREI grating ensures safe access to the roof. Its special tread surface prevents it from slipping. The gratings are connected with special connecting components; fastening with grating supports. Width: 250mm

Article number

1 m	galvanized steel 42 600 36 89 0846	0,6 m	galvanized steel 42 600 36 89 5377
2 m	42 600 36 89 0853	0,88 m	42 600 36 89 5384
3 m	42 600 36 89 0860		

Grating support



for slate



for brick

The grating support is required to attach the grating. The gratings are attached to the grating supports with special anchor nails. The recommended distance between the platform supports is 90 cm.

Article number

for slate	galvanized steel 42 600 36 89 0877	for brick	galvanized steel 42 600 36 89 9566	length in mm 500
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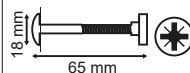
Grating connector + mounting screws



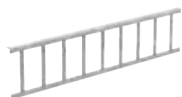
The grating connectors serve as connecting pieces for gratings. A set includes 2 galvanized connectors and 1 stainless steel spring.

Article number

Connects	galvanized steel 42 600 36 89 9559	Screws	stainless steel 42 600 36 89 9573
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Snow guard



The task of the snow guard is to stop snow sliding off the roof in the eaves area. The snow guards are connected with special connecting sleeves.

Article number

1,5 m	galvanized steel 42 600 36 89 4059	3 m	galvanized steel 42 600 36 89 0822	height in mm 200
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Snow guard support



for slate



for brick

The grating support is required to attach the grating. The gratings are attached to the grating supports with special anchor nails. The recommended distance between the platform supports is 90 cm.

Article number

for slate	galvanized steel 42 600 36 89 0839	for brick	galvanized steel 42 600 36 89 9542	length in mm 500
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Round timber



The task of the log snow guard is to stop the snow sliding off the roof in the eaves area and thus reduce the risk of roof avalanches from gutters. It is attached with special round timber/mountain snow guard supports.

Article number

DN 120	Wood 42 600 36 89 9672
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Snow stop bar



Prevention of masses of snow sliding off -
even snow load distribution on roof surfaces -
even defrosting of the roof surfaces

Article number

universal	reddish brown 40 55 66 465 3686	sepia brown 40 55 66 465 3693	anthracite 40 55 66 465 3709	
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Mountain snowfall



for slate



for brick

The round timber support is required to fasten the round timber.
The supports are available in two variants - for slate and brick roofing.
It is fastened with special anchor nails. The recommended distance
between the snow guard supports is approx. 50 cm.
Please note the snow load.

Article number

	galvanized steel			length in mm
for slate	42 600 36 89 0815			450
for brick	42 600 36 89 9528			500

Roof hook



for slate



for brick

The roof safety hook is used to attach ladders or roofers' chairs when
working on the roof.

Article number

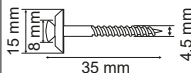
	galvanized steel			length in mm
for slate	42 600 36 89 0945			345
for brick	42 600 36 89 9597			430

Spengler screws



Spengler screws are used to fasten roof sheets, wall connection profiles, chimney flashings, etc. The stainless steel screws are manufactured according to DIN 7995 and are supplied complete with attached rosette and neoprene or EPDM sealing washer.

Article number

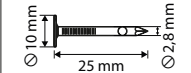
4,5 x 35 mm	stainless steel (50 pcs.) 42 600 36 89 0297	anthracite (25 pcs.) 42 600 36 89 4066	brown (25 pcs.) 42 600 36 89 7708	
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Cardboard nails



The SAREI cardboard nails are used, among other things, to attach many of our roof sheets. They are also used for nailing roofing felt, slate, plasterboard and pressboard.

Article number

2,8 x 25 mm	galvanized (50 pcs.) 42 600 36 89 0273	2,8 x 25 mm	galvanized (100 pcs.) 42 600 36 89 0266	
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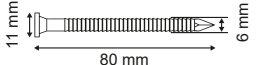
Anchor nails



The SAREI anchor nails are used, among other things, to fasten grating supports, snow guard supports and roof hooks.

Required quantity: 3 pieces per snow guard support / grate support / roof hook

Article number

6 x 80 mm	galvanized (12 pcs.) 42 600 36 89 9580	
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Ridge vent



The durability of the roof is positively supported by an effective design of the ridge vent by promoting air circulation. Moisture can thus be drained away and no longer poses a risk to the beams and thermal insulation. In addition, the ridge vent offers a functional and visual roof finish.

Article number - open on one side with snow stop

2 m Headpiece	Alu-anthracite 42 600 36 89 1454 42 600 36 89 1461	connector set	Alu-anthracite 40 55 66 400 8585	
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Article number - open on both sides with snow stop

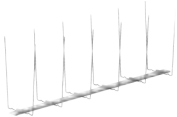
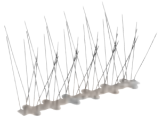
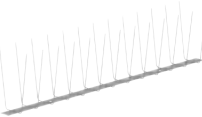
2 m Headpiece	Alu-anthracite 40 55 66 400 8592 40 55 66 400 8608	connector set	Alu-anthracite 40 55 66 400 8615	
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Article number - Design – open on one side with snow guard

2 m left head piece right head piece	Alu-anthracite 42 600 36 89 1614 42 600 36 89 1621 40 55 66 400 5645	connector set Upper connectors Lower connectors	Alu-anthracite 40 55 66 400 8622 42 600 36 89 1638 42 600 36 89 1645	
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Pigeon defense

Pigeon deterrent spikes have the task of keeping pigeons away from buildings in order to avoid major damage from the caustic pigeon droppings. The pigeon deterrent can be mounted on roofs, wall coverings and cornices. The assembly takes place with the SAREI special adhesive (EAN 42 600 36 89 4110), sufficient for approx. 12 running meters. Due to the flexible spring steel there is no risk of injury for the pigeons!

type 1	type 2	type 3	type 4
			
2 rows 333 mm long on a polycarbonate strip - up to 120 mm cornice depth	6 rows 333 mm long on a polycarbonate strip - up to 180 mm cornice depth	2 rows 500 mm long on stainless steel strip - up to 120 mm cornice depth	simple attachment to the gutter - 45 mm long, Steelinox 1 bag = 5 clips - not suitable for copper channel -
EAN 42 600 36 89 8125	EAN 42 600 36 89 3304	EAN 42 600 36 89 3328	EAN 42 600 36 89 0419

make it easy...



Aluminum window sills

The use of the edged SAREI window sill profiles ensures controlled water drainage from the window and protects the substructure from the ingress of water.

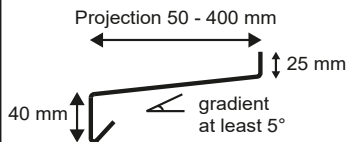
The window sill system from SAREI was tested by ift ROSENHEIM. In conjunction with the driving rain sealing set, our lateral window sill ends (side parts) have a driving rain tightness of up to 1200 Pa and are therefore suitable as ETICS.

scan QR code for more information
or watch the video at video.sarei.de

Scan me



Information



- Aluminum edge profiles (1.5 mm)
- without drill holes, so can also be used for ledge covers
- high-quality polyester coating (thickness of the good side 25µ)
- Standard length: 3 m; Fixed lengths: 1.25 m / 2.00 m / 2.50 m
- Can be cut to length according to customer requirements
- Side parts resistant to driving rain up to 1200 Pa
- System tested by ift ROSENHEIM

Standard colors:

- RAL 9006 White aluminium/silver (polyester paint)
- RAL 9016 White (polyester paint)
- RAL 8014 Sepia brown (polyester paint)
- RAL 7016 Anthracite (polyester paint)
- Special colors according to RAL (polyester paint)



Article number - Standard length 3,00 m

	white	silver	brown	anthracite
50 mm	42 600 36 89 8545	42 600 36 89 8385	42 600 36 89 8224	40 55 66 400 1050
70 mm	42 600 36 89 8552	42 600 36 89 8392	42 600 36 89 8231	40 55 66 400 1067
90 mm	42 600 36 89 8569	42 600 36 89 8408	42 600 36 89 8248	40 55 66 400 1074
110 mm	42 600 36 89 8576	42 600 36 89 8415	42 600 36 89 8255	40 55 66 400 1081
130 mm	42 600 36 89 8583	42 600 36 89 8422	42 600 36 89 8262	40 55 66 400 1098
150 mm	42 600 36 89 8590	42 600 36 89 8439	42 600 36 89 8279	40 55 66 400 1104
165 mm	42 600 36 89 8606	42 600 36 89 8446	42 600 36 89 8286	40 55 66 400 1111
180 mm	42 600 36 89 8613	42 600 36 89 8453	42 600 36 89 8293	40 55 66 400 1128
195 mm	42 600 36 89 8620	42 600 36 89 8460	42 600 36 89 8309	40 55 66 400 1135
210 mm	42 600 36 89 8637	42 600 36 89 8477	42 600 36 89 8316	40 55 66 400 1142
225 mm	42 600 36 89 8644	42 600 36 89 8484	42 600 36 89 8323	40 55 66 400 1159
240 mm	42 600 36 89 8651	42 600 36 89 8491	42 600 36 89 8330	40 55 66 400 1166
260 mm	42 600 36 89 8668	42 600 36 89 8507	42 600 36 89 8347	40 55 66 400 1173
280 mm	42 600 36 89 8675	42 600 36 89 8514	42 600 36 89 8354	40 55 66 400 1180
300 mm	42 600 36 89 8682	42 600 36 89 8521	42 600 36 89 8361	40 55 66 400 1197
320 mm	42 600 36 89 8699	42 600 36 89 8538	42 600 36 89 8378	40 55 66 400 1203
340 mm	40 55 66 400 8639	40 55 66 400 8677	40 55 66 400 8714	40 55 66 400 8752
360 mm	40 55 66 400 8646	40 55 66 400 8684	40 55 66 400 8721	40 55 66 400 8769
380 mm	40 55 66 400 8653	40 55 66 400 8691	40 55 66 400 8738	40 55 66 400 8776
400 mm	40 55 66 400 8660	40 55 66 400 8707	40 55 66 400 8745	40 55 66 400 8783

Article number - Fixed length 1,25 m

	white	silver	brown	anthracite
110 mm	42 600 36 89 5490	42 600 36 89 5575	42 600 36 89 5414	
150 mm	42 600 36 89 5513	42 600 36 89 5599	42 600 36 89 5438	40 55 66 401 2971
180 mm	42 600 36 89 5537	42 600 36 89 5612	42 600 36 89 5452	
195 mm				40 55 66 401 3053
210 mm	42 600 36 89 5551	42 600 36 89 5636	42 600 36 89 5476	40 55 66 401 2995

Article number - Fixed length 2,00 m

	white	silver	brown	anthracite
150 mm	40 55 66 401 3107	40 55 66 401 3121		40 55 66 401 3084
210 mm	40 55 66 401 3114	40 55 66 401 3138		40 55 66 401 3091

Article number - Fixed length 2,50 m

	white	silver	brown	anthracite
110 mm	42 600 36 89 5506	42 600 36 89 5582	42 600 36 89 5421	
150 mm	42 600 36 89 5520	42 600 36 89 5605	42 600 36 89 5445	40 55 66 401 2988
180 mm	42 600 36 89 5544	42 600 36 89 5629	42 600 36 89 5469	
195 mm				40 55 66 401 3060
210 mm	42 600 36 89 5568	42 600 36 89 5643	42 600 36 89 5483	40 55 66 401 3008

Accessories for window sills

PVC and aluminum side panels

The SAREI PVC side parts represent the lateral end of the window sills.

These are surface-mounted side parts that are simply attached to the side of the window sill.



- tight against driving rain up to 1200 Pa (ift-tested) in connection with the driving rain sealing set
- weather resistant
- suitable for ETICS
- Expansion compensation: 0.3 cm
- Material: high quality PVC (LuranS) or aluminum
- Colors PVC: white, grey, brown, anthracite
- Aluminum colours: white, EV1 blank, bronze, anthracite
- Projections: 50mm-400mm

Article number - PVC

	white	grey	brown	anthracite
50 mm	42 600 36 89 9023	42 600 36 89 8866	42 600 36 89 8705	not available
70 mm	42 600 36 89 9030	42 600 36 89 8873	42 600 36 89 8712	not available
90 mm	42 600 36 89 9047	42 600 36 89 8880	42 600 36 89 8729	not available
110 mm	42 600 36 89 9054	42 600 36 89 8897	42 600 36 89 8736	40 55 66 400 1494
130 mm	42 600 36 89 9061	42 600 36 89 8903	42 600 36 89 8743	40 55 66 400 1500
150 mm	42 600 36 89 9078	42 600 36 89 8910	42 600 36 89 8750	40 55 66 400 1517
165 mm	42 600 36 89 9085	42 600 36 89 8927	42 600 36 89 8767	40 55 66 400 1524
180 mm	42 600 36 89 9092	42 600 36 89 8934	42 600 36 89 8774	not available
195 mm	42 600 36 89 9108	42 600 36 89 8941	42 600 36 89 8781	40 55 66 400 1531
210 mm	42 600 36 89 9115	42 600 36 89 8958	42 600 36 89 8798	40 55 66 401 3077
225 mm	42 600 36 89 9122	42 600 36 89 8965	42 600 36 89 8804	40 55 66 400 1548
240 mm	42 600 36 89 9139	42 600 36 89 8972	42 600 36 89 8811	not available
260 mm	42 600 36 89 9146	42 600 36 89 8989	42 600 36 89 8828	not available
280 mm	42 600 36 89 9153	42 600 36 89 8996	42 600 36 89 8835	not available
300 mm	42 600 36 89 9160	42 600 36 89 9009	42 600 36 89 8842	not available
320 mm	42 600 36 89 9177	42 600 36 89 9016	42 600 36 89 8859	not available
340 mm	42 600 36 89 9238	42 600 36 89 9276	42 600 36 89 9191	not available
360 mm	42 600 36 89 9245	42 600 36 89 9283	42 600 36 89 9207	not available
380 mm	40 55 66 400 8790	40 55 66 400 8813	40 55 66 400 8837	not available
400 mm	40 55 66 400 8806	40 55 66 400 8820	40 55 66 400 8844	not available

Article number - windowsill caps

	white	grey	brown	anthracite
12 pieces	42 600 36 89 3243	42 600 36 89 3236	42 600 36 89 3229	40 55 66 400 1371

Article number - windowsill screws

	stainless steel			
12 pieces	42 600 36 89 3212			

Article number - aluminum

	white	EV1 blank	bronze	anthracite
50 mm	40 55 66 400 8851	40 55 66 400 8981	40 55 66 400 9117	40 55 66 400 1210
70 mm	40 55 66 400 8868	40 55 66 400 8998	40 55 66 400 9124	40 55 66 400 1227
90 mm	40 55 66 400 8875	40 55 66 400 9001	40 55 66 400 9131	40 55 66 400 1234
110 mm	40 55 66 400 8882	40 55 66 400 9018	40 55 66 400 9148	40 55 66 400 1241
130 mm	40 55 66 400 8899	40 55 66 400 9025	40 55 66 400 9155	40 55 66 400 1258
150 mm	40 55 66 400 8905	40 55 66 400 9032	40 55 66 400 9162	40 55 66 400 1265
165 mm	40 55 66 400 8912	40 55 66 400 9049	40 55 66 400 9179	40 55 66 400 1272
180 mm	40 55 66 400 8929	40 55 66 400 9056	40 55 66 400 9186	40 55 66 400 1289
195 mm	40 55 66 400 8936	40 55 66 400 9063	40 55 66 400 9193	40 55 66 400 1296
210 mm	40 55 66 400 8943	40 55 66 400 9070	40 55 66 400 9209	40 55 66 400 1302
225 mm	40 55 66 400 8950	40 55 66 400 9087	40 55 66 400 9216	40 55 66 400 1319
240 mm	40 55 66 400 8967	40 55 66 400 9094	40 55 66 400 9223	40 55 66 400 1326
260 mm	40 55 66 400 8974	40 55 66 400 9100	40 55 66 400 9230	40 55 66 400 1333
280 mm	40 55 66 400 9247	40 55 66 400 9315	40 55 66 400 9384	40 55 66 400 1340
300 mm	40 55 66 400 9254	40 55 66 400 9322	40 55 66 400 9391	40 55 66 400 1357
320 mm	40 55 66 400 9261	40 55 66 400 9339	40 55 66 400 9407	40 55 66 400 1364
340 mm	40 55 66 400 9278	40 55 66 400 9346	40 55 66 400 9414	40 55 66 400 9452
360 mm	40 55 66 400 9285	40 55 66 400 9353	40 55 66 400 9421	40 55 66 400 9469
380 mm	40 55 66 400 9292	40 55 66 400 9360	40 55 66 400 9438	40 55 66 400 9476
400 mm	40 55 66 400 9308	40 55 66 400 9377	40 55 66 400 9445	40 55 66 400 9483

Sealing rubber

The SAREI **sealing rubber** is used for the watertight connection of the window sill to the window.



- Resistant to ageing, weather, light cracking and ozone
- cold-elastic
- Temperature resistant from -55°C to +100°C
- Material: Thermoplastic Elastomer (EPDM)
- Colors: white, gray, black
- PVC-free
- Impervious to driving rain up to 1200 Pa (ift-tested) in conjunction with the driving rain sealing set

Article number

	black	white	grey	
2 m	42 600 36 89 3700	40 55 66 401 1899	40 55 66 401 1905	
50 m	42 600 36 89 9733	42 600 36 89 4561	42 600 36 89 4578	

Sound insulation tape

The SAREI Sound insulation tape is used to reduce drum noise when it rains.



- reduces rain noise
- temperature resistant from -35 °C to +100 °C
- Material: bitumen-impregnated wool felt board
- Colour: anthracite (black)
- self-adhesive

Article number

5*100cm

anthracite
42 600 36 89 9184

Driving rain sealing set

The driving rain sealing set from SAREI can optionally be used to seal the side edges of the window sill.



- tight against driving rain up to 1200 Pa (ift-tested) in connection with SAREI window sill systems
- Material: butyl, self-adhesive
- Contents: 2 x head gasket, 500 mm sealing tape
- easy gluing and molding



Article number

500mm

42 600 36 89 4790

Butt connector

The SAREI **butt connectors** are used to connect two window sill sections. They are simply inserted between the two sections.



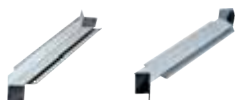
- Material: aluminum
- Colours: white, EV1 blank, bronze, anthracite
- Projections: 50mm-400mm

Article number

	white	EV1 blank	bronze	anthracite
50 mm	40 55 66 400 9490	40 55 66 400 9698	40 55 66 400 9896	40 55 66 401 0090
70 mm	40 55 66 400 9506	40 55 66 400 9704	40 55 66 400 9902	40 55 66 401 0106
90 mm	40 55 66 400 9513	40 55 66 400 9711	40 55 66 400 9919	40 55 66 401 0113
110 mm	40 55 66 400 9520	40 55 66 400 9728	40 55 66 400 9926	40 55 66 401 0120
130 mm	40 55 66 400 9537	40 55 66 400 9735	40 55 66 400 9933	40 55 66 401 0137
150 mm	40 55 66 400 9544	40 55 66 400 9742	40 55 66 400 9940	40 55 66 401 0144
165 mm	40 55 66 400 9551	40 55 66 400 9759	40 55 66 400 9957	40 55 66 401 0151
180 mm	40 55 66 400 9568	40 55 66 400 9766	40 55 66 400 9964	40 55 66 401 0168
195 mm	40 55 66 400 9575	40 55 66 400 9773	40 55 66 400 9971	40 55 66 401 0175
210 mm	40 55 66 400 9582	40 55 66 400 9780	40 55 66 400 9988	40 55 66 401 0182
225 mm	40 55 66 400 9599	40 55 66 400 9797	40 55 66 400 9995	40 55 66 401 0199
240 mm	40 55 66 400 9605	40 55 66 400 9803	40 55 66 401 0007	40 55 66 401 0205
260 mm	40 55 66 400 9612	40 55 66 400 9810	40 55 66 401 0014	40 55 66 401 0212
280 mm	40 55 66 400 9629	40 55 66 400 9827	40 55 66 401 0021	40 55 66 401 0229
300 mm	40 55 66 400 9636	40 55 66 400 9834	40 55 66 401 0038	40 55 66 401 0236
320 mm	40 55 66 400 9643	40 55 66 400 9841	40 55 66 401 0045	40 55 66 401 0243
340 mm	40 55 66 400 9650	40 55 66 400 9858	40 55 66 401 0052	40 55 66 401 0250
360 mm	40 55 66 400 9667	40 55 66 400 9865	40 55 66 401 0069	40 55 66 401 0267
380 mm	40 55 66 400 9674	40 55 66 400 9872	40 55 66 401 0076	40 55 66 401 0274
400 mm	40 55 66 400 9681	40 55 66 400 9889	40 55 66 401 0083	40 55 66 401 0281

Corner connector

The SAREI **corner connectors** are used to connect two window sill sections.
They are simply inserted between the two sections..



Outside corner Inside corner

- Material: aluminum
- Colours: white, EV1 blank, bronze, anthracite
- Projections: 50mm-400mm
- inside or outside corner
- 90 or 135 degree angle

Article number - Outside corner 90°

	white	EV1 blank	bronze	anthracite
50 mm	40 55 66 401 0496	40 55 66 401 0892	40 55 66 401 1295	40 55 66 401 1691
70 mm	40 55 66 401 0502	40 55 66 401 0908	40 55 66 401 1301	40 55 66 401 1707
90 mm	40 55 66 401 0519	40 55 66 401 0915	40 55 66 401 1318	40 55 66 401 1714
110 mm	40 55 66 401 0526	40 55 66 401 0922	40 55 66 401 1325	40 55 66 401 1721
130 mm	40 55 66 401 0533	40 55 66 401 0939	40 55 66 401 1332	40 55 66 401 1738
150 mm	40 55 66 401 0540	40 55 66 401 0946	40 55 66 401 1349	40 55 66 401 1745
165 mm	40 55 66 401 0557	40 55 66 401 0953	40 55 66 401 1356	40 55 66 401 1752
180 mm	40 55 66 401 0564	40 55 66 401 0960	40 55 66 401 1363	40 55 66 401 1769
195 mm	40 55 66 401 0571	40 55 66 401 0977	40 55 66 401 1370	40 55 66 401 1776

	white	EV1 blank	bronze	anthracite
210 mm	40 55 66 401 0588	40 55 66 401 0984	40 55 66 401 1387	40 55 66 401 1783
225 mm	40 55 66 401 0595	40 55 66 401 0991	40 55 66 401 1394	40 55 66 401 1790
240 mm	40 55 66 401 0601	40 55 66 401 1004	40 55 66 401 1400	40 55 66 401 1806
260 mm	40 55 66 401 0618	40 55 66 401 1011	40 55 66 401 1417	40 55 66 401 1813
280 mm	40 55 66 401 0625	40 55 66 401 1028	40 55 66 401 1424	40 55 66 401 1820
300 mm	40 55 66 401 0632	40 55 66 401 1035	40 55 66 401 1431	40 55 66 401 1837
320 mm	40 55 66 401 0649	40 55 66 401 1042	40 55 66 401 1448	40 55 66 401 1844
340 mm	40 55 66 401 0656	40 55 66 401 1059	40 55 66 401 1455	40 55 66 401 1851
360 mm	40 55 66 401 0663	40 55 66 401 1066	40 55 66 401 1462	40 55 66 401 1868
380 mm	40 55 66 401 0670	40 55 66 401 1073	40 55 66 401 1479	40 55 66 401 1875
400 mm	40 55 66 401 0687	40 55 66 401 1080	40 55 66 401 1486	40 55 66 401 1882

Article number - Inside corner 90°

	white	EV1 blank	bronze	anthracite
50 mm	40 55 66 401 0298	40 55 66 401 0694	40 55 66 401 1097	40 55 66 401 1493
70 mm	40 55 66 401 0304	40 55 66 401 0700	40 55 66 401 1103	40 55 66 401 1509
90 mm	40 55 66 401 0311	40 55 66 401 0717	40 55 66 401 1110	40 55 66 401 1516
110 mm	40 55 66 401 0328	40 55 66 401 0724	40 55 66 401 1127	40 55 66 401 1523
130 mm	40 55 66 401 0335	40 55 66 401 0731	40 55 66 401 1134	40 55 66 401 1530
150 mm	40 55 66 401 0342	40 55 66 401 0748	40 55 66 401 1141	40 55 66 401 1547
165 mm	40 55 66 401 0359	40 55 66 401 0755	40 55 66 401 1158	40 55 66 401 1554
180 mm	40 55 66 401 0366	40 55 66 401 0762	40 55 66 401 1165	40 55 66 401 1561
195 mm	40 55 66 401 0373	40 55 66 401 0779	40 55 66 401 1172	40 55 66 401 1578
210 mm	40 55 66 401 0380	40 55 66 401 0786	40 55 66 401 1189	40 55 66 401 1585
225 mm	40 55 66 401 0397	40 55 66 401 0793	40 55 66 401 1196	40 55 66 401 1592
240 mm	40 55 66 401 0403	40 55 66 401 0809	40 55 66 401 1202	40 55 66 401 1608
260 mm	40 55 66 401 0410	40 55 66 401 0816	40 55 66 401 1219	40 55 66 401 1615
280 mm	40 55 66 401 0427	40 55 66 401 0823	40 55 66 401 1226	40 55 66 401 1622
300 mm	40 55 66 401 0434	40 55 66 401 0830	40 55 66 401 1233	40 55 66 401 1639
320 mm	40 55 66 401 0441	40 55 66 401 0847	40 55 66 401 1240	40 55 66 401 1646
340 mm	40 55 66 401 0458	40 55 66 401 0854	40 55 66 401 1257	40 55 66 401 1653
360 mm	40 55 66 401 0465	40 55 66 401 0861	40 55 66 401 1264	40 55 66 401 1660
380 mm	40 55 66 401 0472	40 55 66 401 0878	40 55 66 401 1271	40 55 66 401 1677
400 mm	40 55 66 401 0489	40 55 66 401 0885	40 55 66 401 1288	40 55 66 401 1684

Window sill holder



- for quick and safe fixing of the window sill
- to be used in accordance with installation guidelines from a radius of 150 mm
- continuously adjustable by means of tension springs
- Significant improvement in insulation values

Article number

up to 280mm 40 55 66 400 5324

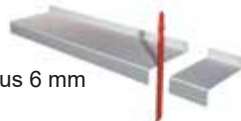
Window sills - assembly tips

Step 1

Cut the window sill to the desired length.

! Attention when cutting to length:

Finished dimension for window sill = clear installation dimension minus 6 mm
(for 2 pcs. side panels)



Step 2 (optional for EIFS)

Glue the small butyl strips from the driving rain sealing set to the head pieces of the side window sill ends (side parts).



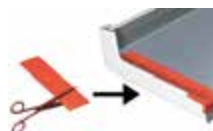
Step 3

Put on the matching color side parts and press it firmly for a flush finish.



Step 4 (optional for EIFS)

Cut two butyl strips from the driving rain sealing set and stick them on the front and side at the transition from the side part to the window sill. Make sure that the strips overlap and shape them well so that they are tight.



Step 5

Adjust the sound insulation tape and rubber seal to the length of the window sill and fasten both to the window sill.



Step 6

To attach the window sill, holes with a diameter of 4 mm and a distance of approx. 300 mm are first pre-drilled in the window sill. Now use the stainless steel window sill screws. You can then cover them with matching colored caps.



Seaming pliers D331-60



Forged from quality steel
Black powder coated
Minimum mouth depth straight 60 mm
Shape of jaws: Straight

Article number

D331-60	Steel 40 55 66 402 0778	Jaw width 60 mm	Overall length 280 mm	Weight 0,63 kg
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Stable combi scissors, straight D52-2



Blade and handle forged in one piece for high stability
Serrated cutting edge for non-slip work
ERGO handle for effortless work
Sandblasted, chrome-plated blades to protect against corrosion
Cuts up to 0.6mm thick cold rolled steel
self-service package

Article number

D52-2	Steel 40 55 66 402 0785	Overall length 200 mm	Cutting length 50 mm	Weight 0,27 kg
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Gutter support bending pliers, open shape D396



Slot width 10 mm for gutter irons up to 40 x 6 mm
Corrosion-resistant malleable iron head
Sliding roller to protect the plastic-coated gutter iron
self-service package

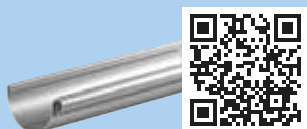
Article number

D396	Steel 40 55 66 402 0792		Overall length 680 mm	Weight 3,10 kg
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make it easy...

**Simply scan the QR code for more information
or watch the video at video.sarei.de**

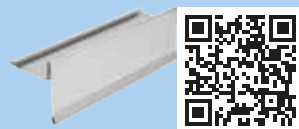
Half-round gutter



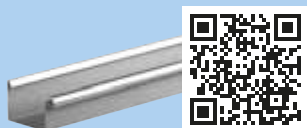
Gutter heating



Drip edge no. 3



Box gutter



Window sill



Connection of a drip edge
without water fold



Downspout cleanout type 1



Roof batten extenders



Production of drip edge corners



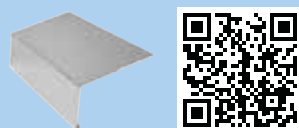
Downspout cleanout type 2



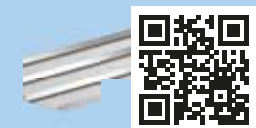
Chimney cap



Eaves tray no. 1



Roof and facade system



Ridge flashing



Wall flashing no. 1



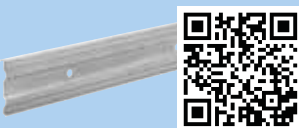
Wall covering



Drip edge for triangular strip



Counter flashing extruded





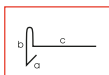
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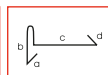
Inquiry form

Phone: +49 371-842430

Email: anfrage@sarei.de



**Send us your sketch
with dimensions**



Notes

Please specify the color side for colored sheet. Colored sheet metal is only coated on one side.
Special edging - no return !

Material up to 2m in length:

- | | |
|---|---|
| ☐ Aluminium natural 0.65 mm | ☐ Perforated aluminium sheet 1.0 mm |
| ☐ Aluminium anthracite * 0.8 mm | ☐ Chequer plate aluminium Duett
1.5 to 2 mm fluting |
| ☐ Aluminium sepia brown * 0.8 mm | ☐ Zinc 0.7 mm |
| ☐ Aluminium white * 0.8 mm | ☐ Copper 0.6 mm |
| ☐ Aluminium brick red * 0.8 mm | ☐ Stainless steel 0.8 mm |

Aluminium special color RAL:

Material up to 3m length:

- | |
|---|
| ☐ Aluminium natural 1,5 mm |
| ☐ Aluminum sepia brown * 1.5 mm
(Polyester coating) |
| ☐ Aluminium-silver * 1,5 mm
(Polyester coating) |
| ☐ Aluminium white * 1.5 mm
(Polyester coating) |
| ☐ Aluminium anthracite * 1.5 mm
(Polyester coating) |

Market address

Customer address

make it easy...



House and roof technology

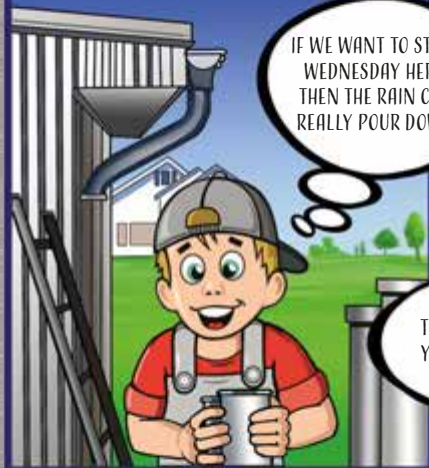


THE FIRST GOAL OF MONDAY
IS TO CUT THE EDGE PROFILE.

TUESDAY MORNING
THE SUN IS SHINING,
NOW THE DRIP EDGE NO. 3
IS ATTACHED.



IF WE WANT TO START
WEDNESDAY HERE,
THEN THE RAIN CAN
REALLY POUR DOWN.



THURSDAY:
THANKS TO SAREI,
YOU SEE THE NEW
WINDOWSILL.



FINALLY, ON FRIDAY,
THE CROWN WILL BE PUT ON.
ALSO PROTECTS THE CHIMNEY.

ONE WEEK

WITH

