



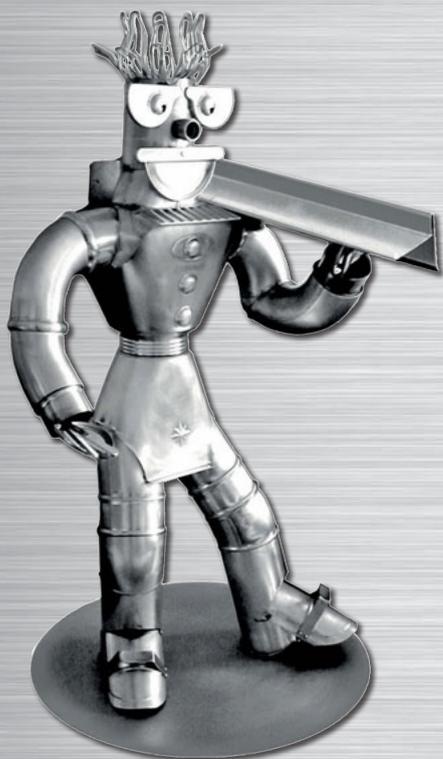
Haus- und Dachtechnik GmbH

Made in
GERMANY



Haus- und Dachtechnik GmbH

The whole range for roof & wall



+ Processing instructions

Flashing profiles PG 1

Chimney restoration PG 2

Gutters & downspouts PG 3

Roofing materials PG 4

Window sills PG 5



Management
System
ISO 9001:2008

www.tuv.com
ID 9105061582



Aluminium - valuable characteristics:

- high durability
- low weight
- mechanical firmness and limberness
- resistant to corrosion and aging
- incombustible
- easy processing

Processing instructions:

Connection

- overlap 30-50 mm
- glue (silicone, acrylic resin, metal glue)
- aluminium rivet

Fastening

- high-grade steel screws with rosettes and rubber washers
- galvanized clout nails

Combination with other metals

Compatibility	natural aluminium	zinc	copper
natural aluminium	OK	OK	no
zinc	OK	OK	no
copper	no	no	OK

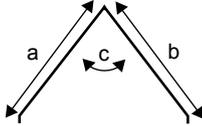
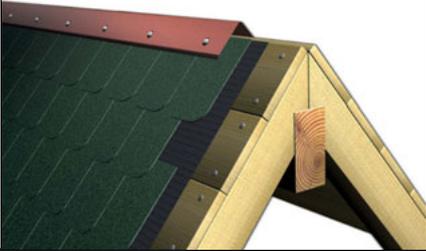
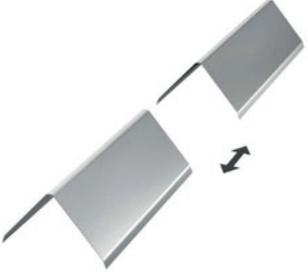
Do not combine with other metals!

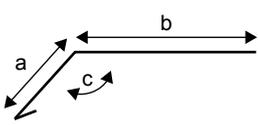
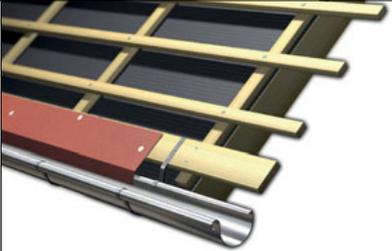
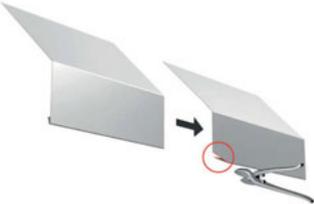
Note:

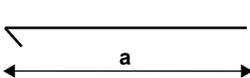
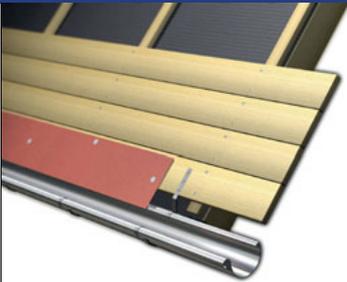
- Grinding marks / score marks do not affect the functionality!
- Risk of injury: Beware of sharp edges!
- Metals are electrically conducting!

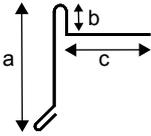
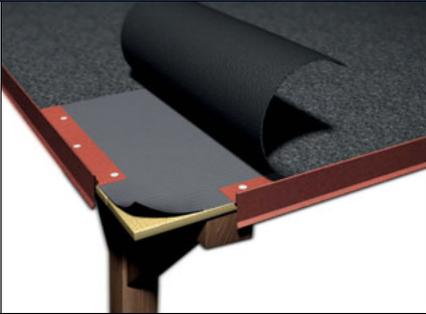
Catalogue images and brochure images:

Deviations and differences between images and products do not affect the functionality and do not constitute a reason for complaint!

Ridge flashing		European Article Number
	 <p><u>Type 250 mm</u> a = 125 mm b = 125 mm c = 80°</p>	<p>1 m: 42 600 36 89 0068</p> <p>2 m: 42 600 36 89 0181</p>
Roofing	Connection	
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input checked="" type="checkbox"/> torch-on felt <input type="checkbox"/> roof tiles <input checked="" type="checkbox"/> roof slate 		

Eaves tray no. 1		European Article Number
	 <p><u>Type 200 mm</u> a = 60 mm b = 125 mm c = 115°</p> <p><u>Type 250 mm</u> a = 85 mm b = 150 mm c = 115°</p>	<p>1 m: 42 600 36 89 3519</p> <p>2 m: 42 600 36 89 3526</p> <p>1 m: 42 600 36 89 0075</p> <p>2 m: 42 600 36 89 0198</p>
Roofing	Connection	
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input checked="" type="checkbox"/> torch-on felt <input checked="" type="checkbox"/> roof tiles <input checked="" type="checkbox"/> roof slate 		

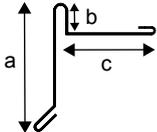
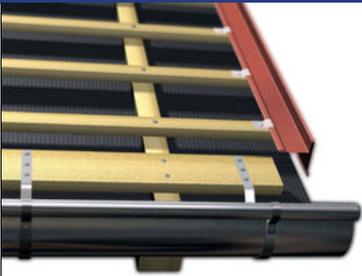
Eaves tray no. 2		European Article Number
	 <p>Type 250 mm a = 235 mm</p>	1 m: 42 600 36 89 0082 2 m: 42 600 36 89 0204
Roofing	Connection	
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input checked="" type="checkbox"/> torch-on felt <input checked="" type="checkbox"/> roof tiles <input checked="" type="checkbox"/> roof slate 		

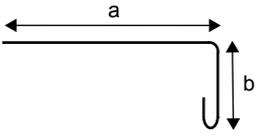
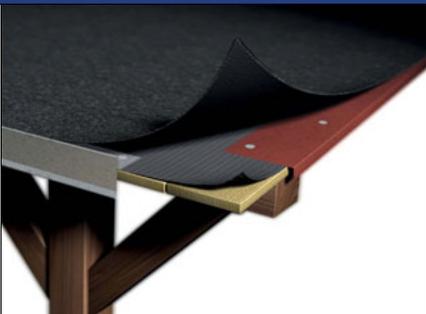
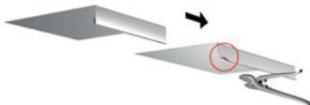
Drip edge no. 1		European Article Number
	 <p>Type 250 mm a = 104 mm b = 35 mm c = 95 mm</p>	1 m: 42 600 36 89 0037 2 m: 42 600 36 89 0150
Roofing	Connection	
<ul style="list-style-type: none"> <input type="checkbox"/> bitumen shingles <input checked="" type="checkbox"/> torch-on felt <input type="checkbox"/> roof tiles <input type="checkbox"/> roof slate 		

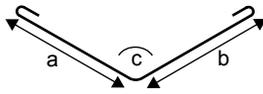
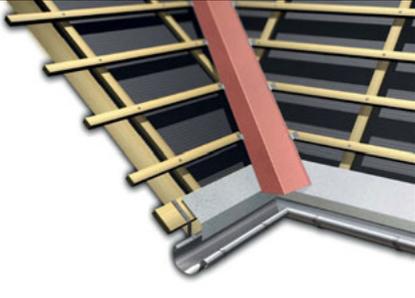
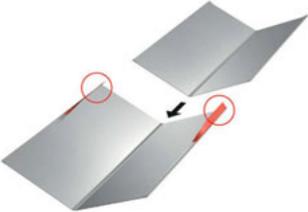
Drip edge no. 2		European Article Number	
<p>wood chamfer strip</p>		<p>Type 185 mm a = 120 mm b = 50 mm c = 45°</p>	<p>1 m: 42 600 36 89 2710 2 m: 42 600 36 89 2727</p>
Roofing	Connection		
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input checked="" type="checkbox"/> torch-on felt <input type="checkbox"/> roof tiles <input type="checkbox"/> roof slate 		<p>wood chamfer strip</p>	

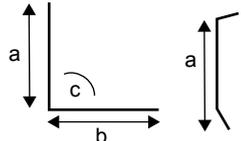
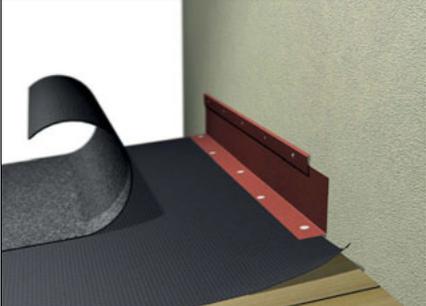
Drip edge - corner joint

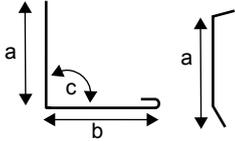
Drip edge no. 1	Drip edge no. 2

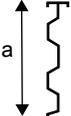
Drip edge no. 3		European Article Number
	 <p>Type 250 mm a = 104 mm b = 35 mm c = 80 mm</p>	<p>1 m: 42 600 36 89 0020</p> <p>2 m: 42 600 36 89 0143</p>
Roofing	Connection	
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input type="checkbox"/> torch-on felt <input checked="" type="checkbox"/> roof tiles <input checked="" type="checkbox"/> roof slate 		

Drip edge no. 4		European Article Number
	 <p>Type 250 mm a = 205 mm b = 30 mm</p>	<p>1 m: 42 600 36 89 2178</p> <p>2 m: 42 600 36 89 2185</p>
Roofing	Connection	
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input checked="" type="checkbox"/> torch-on felt <input checked="" type="checkbox"/> roof tiles <input checked="" type="checkbox"/> roof slate 		

Valley flashing		European Article Number
	 <p>Type 333 mm a = 149 mm b = 149 mm c = 130°</p>	<p>1 m: 42 600 36 89 0105</p> <p>2 m: 42 600 36 89 0228</p>
Roofing	Connection	
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input type="checkbox"/> torch-on felt <input checked="" type="checkbox"/> roof tiles <input checked="" type="checkbox"/> roof slate 		

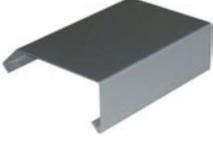
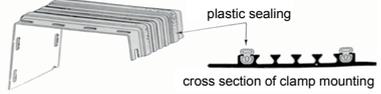
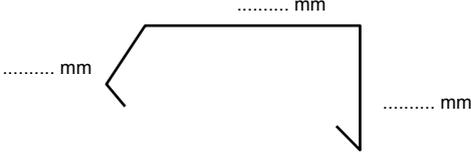
Wall flashing no. 1 & Counter flashing	European Article Number	
	 <p>Wall flashing no. 1 Type 250 mm a = 125 mm b = 125 mm c = 95°</p> <p>Counter flashing Type 66 mm a = 57 mm</p>	<p>1 m: 42 600 36 89 0051</p> <p>2 m: 42 600 36 89 0174</p> <p>1 m: 42 600 36 89 0013</p> <p>2 m: 42 600 36 89 0136</p>
Roofing	Connection	
<ul style="list-style-type: none"> <input type="checkbox"/> bitumen shingles <input checked="" type="checkbox"/> torch-on felt <input type="checkbox"/> roof tiles <input type="checkbox"/> roof slate 		

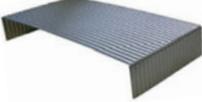
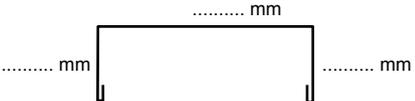
Wall flashing no. 2 & Counter flashing		European Article Number	
		<p>Wall flashing no. 2 Type 250 mm a = 155 mm b = 80 mm c = 95°</p> <p>Counter flashing Type 66 mm a = 57 mm</p>	<p>1 m: 42 600 36 89 0044 2 m: 42 600 36 89 0167</p> <p>1 m: 42 600 36 89 0013 2 m: 42 600 36 89 0136</p>
Roofing		Connection	
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input type="checkbox"/> torch-on felt <input checked="" type="checkbox"/> roof tiles <input checked="" type="checkbox"/> roof slate 			

Extruded counter flashing		European Article Number	
		<p>Type 70 mm a = 60 mm</p>	<p>1 m: 42 600 36 89 8156 2 m: 42 600 36 89 8163</p>
Roofing		Connection	
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> bitumen shingles <input checked="" type="checkbox"/> torch-on felt <input checked="" type="checkbox"/> roof tiles <input checked="" type="checkbox"/> roof slate 			

* Tip: Seal the joint between counter flashing and brickwork with acrylic resin!

Wall coping systems

Wall coping with mounting	
	<p>Colours and dimensions are customizable according to customer's request.</p> <p>SAREI wall copings protect brickworks from influences of the weather like snow, ice and frost.</p>
	<p>Fastening: with clamp mounting (extruded aluminium flashing with plastic sealing)</p> 
	<p>Mounting: - mount on previously installed clamp mountings - fix clamp mountings at intervals of 750 mm to each other at the joints of the copings</p> <p>The special character of the clamp mountings even protects the joints from water ingress.</p>
<p>Material:</p> <ul style="list-style-type: none"> <input type="radio"/> natural aluminium 1,5 mm <input type="radio"/> natural aluminium 2,0 mm <input type="radio"/> natural aluminium 3,0 mm <input type="radio"/> silvery aluminium 1,5 mm <input type="radio"/> sepia aluminium 1,5 mm <input type="radio"/> white aluminium 1,5 mm <input type="radio"/> special colour <p>RAL:</p> <p>material thickness:mm</p>	

Wall coping without mounting	
	<p>Colours and dimensions are customizable according to customer's request.</p> <p>SAREI wall copings protect brickworks from influences of the weather like snow, ice and frost.</p>
	<p>Fastening: screw / glue onto walls or planks</p> <p>Connection: connect with lower connector</p> <p>The special character of the connector even protects the joints from water ingress.</p>
<p>Material:</p> <ul style="list-style-type: none"> <input type="radio"/> natural aluminium 0,65 mm <input type="radio"/> natural aluminium 1,00 mm <input type="radio"/> anthracite aluminium 0,80 mm <input type="radio"/> sepia aluminium 0,80 mm <input type="radio"/> white aluminium 0,80 mm <input type="radio"/> brick-red aluminium 0,80 mm <input type="radio"/> zinc 0,70 mm <input type="radio"/> copper 0,60 mm <input type="radio"/> special colour <p>RAL:</p> <p>material thickness:mm</p>	

Enquiry form

Copy and send by fax



Send us your sketch including specifications!



Material (up to 2 m length):

natural aluminium 0,65 mm

anthracite aluminium 0,8 mm

sepia aluminium 0,8 mm

white aluminium 0,8 mm

brick-red aluminium 0,8 mm

zinc 0,7 mm

copper 0,6 mm

high-grade steel 0,8 mm

Material (up to 3 m length):

natural aluminium 1,5 mm

sepia aluminium 1,5 mm
(polyester paint)

silvery aluminium 1,5 mm
(polyester paint)

white aluminium 1,5 mm
(polyester paint)

Store address

Customer address

Attention:

As coloured flashings are coated on one side only, please mark the side that you wish to be coated!

Custom flashings are excluded from redemption!

Chase cover

Perfect protection for your chimney!

Available materials:

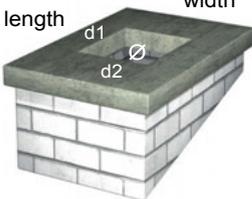
- high-grade steel
- copper

Please contact us, if you are interested in other materials.

Production:

- 50 mm lateral chamfer (circumferentially)
- circular or quadrangular cutout



Chimney chase	Quantity		External dimensions of chimney chase				
	high-grade steel	copper	length in mm	width in mm	d1	d2	Ø
							
<p>- Please specify the external dimensions of the chimney chase when sending us your enquiry/order!</p> <p>- The chase cover is manufactured 25 mm circumferentially larger.</p>							

Attention

- Make sure that the supporting surface of the chimney chase is even, horizontal and solid.
- Use high-grade steel screws with rosettes and rubber washers to mount the cover.
- The chase cover has no pilot holes, so you can mount it individually.
- The ultimate consumer bears responsibility for professional and properly mounting of the chimney chase cover. Neither the producer, nor the trader can be held responsible for improper mounting!

Chimney cap

Perfect protection for your chimney!

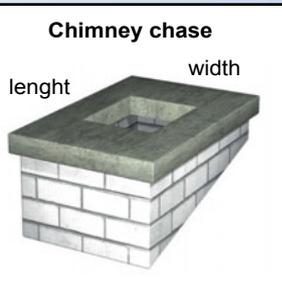
Available materials:

- high-grade steel
- copper
- rigid or hinged version

Standard caps for chimney chase (**external dimensions**):

400 x 400 mm, 500 x 500 mm und 600 x 600 mm

Please contact us, if you are interested in special sizes.



Chimney chase	Quantity		Fastening		External dimensions of chimney chase	
	high-grade steel	copper	rigid	hinged	length in mm	width in mm
<p>- Please specify the external dimensions of the chimney chase when sending us your enquiry/order!</p> <p>- The chimney cap is manufactured 50 mm circumferentially larger.</p>						

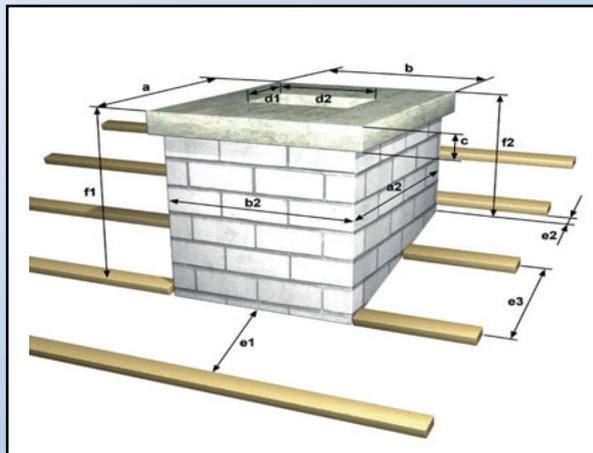
Attention

- Make sure that the supporting surface of the chimney chase is even, horizontal and solid.
- Before mounting: Check wind load and load-bearing capacity of the chimney chase. (If you are uncertain, contact a chimney sweeper.)
- Use the included dowels only for solid masonry and concrete slabs.
- The chimney cap has no pilot holes, so you can mount it individually.
- The ultimate consumer bears responsibility for professional and properly mounting of the chimney cap. Neither the producer, nor the trader can be held responsible for improper mounting!

Chimney housing

coloured aluminium, pre-weathered zinc & copper

- pre-fabricated construction kit according to your specifications
- for subsequently mounting
- give unsightly or weathered chimneys a new look
- durable protection from outside influences
- easy mounting due to exact pre-fabrication
- no soldering/brazing or bending



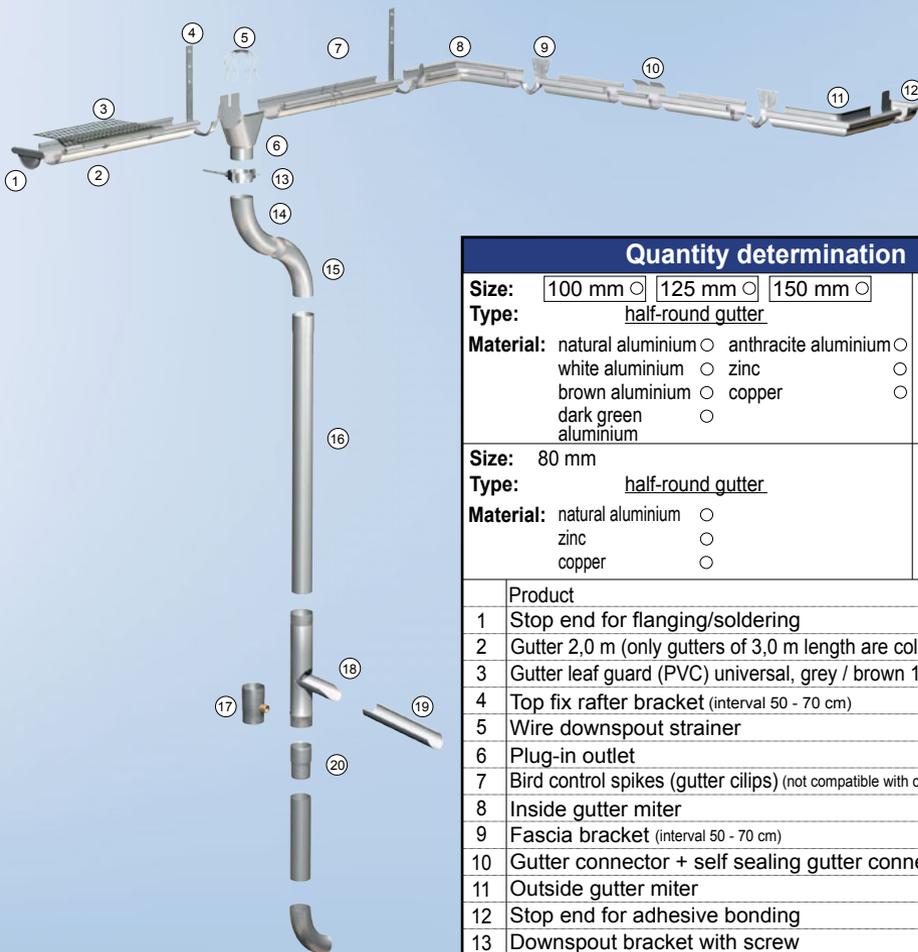
Chimney housing

- | | | | | |
|---|----|---|-------|----|
| <input type="radio"/> zinc (pre-weathered) | a | = | | mm |
| <input type="radio"/> copper | a2 | = | | mm |
| <input type="radio"/> anthracite aluminium | b | = | | mm |
| <input type="radio"/> sepia aluminium | b2 | = | | mm |
| <input type="radio"/> brick-red aluminium | c | = | | mm |
| Alu-Flex 5,0 m
(red marking in picture above) | d1 | = | | mm |
| wall & chimney flashing tape | d2 | = | | mm |
| - 300 mm, structured - | e1 | = | | mm |
| <input type="radio"/> anthracite | e2 | = | | mm |
| <input type="radio"/> brick-red | e3 | = | | mm |
| <input type="radio"/> brown | f1 | = | | mm |
| <input type="radio"/> grey / silvery | f2 | = | | mm |

Attention

- Make sure that the supporting surface of the chimney chase is even, horizontal and solid.
- Before mounting: Check wind load and load-bearing capacity of the chimney chase. (If you are uncertain, contact a chimney sweeper.)
- The ultimate consumer bears responsibility for professional and properly mounting of the chimney housing. Neither the producer, nor the trader can be held responsible for improper mounting!

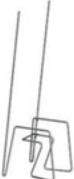
Gutters & downspouts



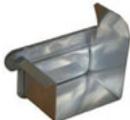
Quantity determination		
Size:	<input type="radio"/> 100 mm <input type="radio"/> 125 mm <input type="radio"/> 150 mm	
Type:	<input type="radio"/> half-round gutter	<input type="radio"/> box gutter
Material:	<input type="radio"/> natural aluminium <input type="radio"/> anthracite aluminium <input type="radio"/> white aluminium <input type="radio"/> zinc <input type="radio"/> brown aluminium <input type="radio"/> copper <input type="radio"/> dark green aluminium	<input type="radio"/> natural aluminium <input type="radio"/> zinc <input type="radio"/> copper
Size:	80 mm	
Type:	<input type="radio"/> half-round gutter	<input type="radio"/> box gutter
Material:	<input type="radio"/> natural aluminium <input type="radio"/> zinc <input type="radio"/> copper	<input type="radio"/> natural aluminium <input type="radio"/> zinc <input type="radio"/> copper
Product	Quantity	
1	Stop end for flanging/soldering	
2	Gutter 2,0 m (only gutters of 3,0 m length are coloured)	
3	Gutter leaf guard (PVC) universal, grey / brown 1,0 m	
4	Top fix rafter bracket (interval 50 - 70 cm)	
5	Wire downspout strainer	
6	Plug-in outlet	
7	Bird control spikes (gutter cilips) (not compatible with copper)	
8	Inside gutter miter	
9	Fascia bracket (interval 50 - 70 cm)	
10	Gutter connector + self sealing gutter connector	
11	Outside gutter miter	
12	Stop end for adhesive bonding	
13	Downspout bracket with screw	
14	Elbow 72°	
15	Elbow 40°	
16	Downspout 2,0 m	
17	Downspout cleanout type 1	
18	Downspout cleanout type 2	
19	Extension for downspout cleanout type 2	
20	Downspout connector	
	Screws (25 pieces)	
	Glue	

natural aluminium	white aluminium similar to RAL-9002	brown aluminium	green aluminium similar to RAL-6005	anthracite aluminium similar to RAL-7016
				

Gutters & downspouts

<p>Stop end (half-round)</p> <p>①</p>  <p>for flanging / soldering</p>	<p>Half-round gutter</p> <p>②</p> 	<p>Gutter leaf guard</p> <p>③</p> 	<p>Top fix rafter bracket (half-round)</p> <p>④</p>  <p>Mount the brackets in intervals of 50-70 cm.</p>
<p>Wire downspout strainer</p> <p>⑤</p> 	<p>Plug-in outlet (half-round)</p> <p>⑥</p> 	<p>Bird control spikes type 4 (gutter clips)</p> <p>⑦</p> 	<p>Gutter miter (half-round)</p> <p>⑧ + ⑪</p> 
<p>Fascia bracket (half-round)</p> <p>⑨</p>  <p>Mount the brackets in intervals of 50-70 cm.</p>	<p>Gutter connector (half-round)</p> <p>⑩</p> 	<p>Self-sealing gutter connector</p> <p>⑩</p> 	<p>Stop end (half-round)</p> <p>⑫</p>  <p>for adhesive bonding</p>
<p>Downspout bracket with screw</p> <p>⑬</p> 	<p>Elbow 72°</p> <p>⑭</p> 	<p>Elbow 40°</p> <p>⑮</p> 	<p>Downspout 2,0 m</p> <p>⑯</p> 
<p>Downspout cleanout type 1</p> <p>⑰</p> 	<p>Downspout cleanout type 2</p> <p>⑱</p> 	<p>Extension for downspout cleanout type 2</p> <p>⑲</p>  <p>← 400 mm →</p>	<p>Downspout connector</p> <p>⑳</p> 

Gutters & downspouts

<p>Downspout Y-pipe</p> 	<p>Downspout skirt</p> 	<p>Standpipe bracket</p> 	<p>Standpipe 1,0 m</p> 
<p>Downspout cleanout type 3</p> 	<p>Hose</p>  <p>500 mm</p> <p>with male & female connector</p>	<p>Offset</p> 	<p>Vent pipe cap</p> 
<p>Box gutter</p> 	<p>Stop end (box)</p>  <p>for flanging / soldering</p>	<p>Stop end (box)</p>  <p>for adhesive bonding</p>	<p>Plug-in outlet (box)</p> 
<p>Gutter miter (box)</p> 	<p>Gutter connector (box)</p> 	<p>Top fix rafter bracket (box)</p>  <p>Mount the brackets in intervals of 50-70 cm.</p>	<p>Fascia bracket (box)</p>  <p>Mount the brackets in intervals of 50-70 cm.</p>
<p>Eaves tray no. 1</p> 	<p>Eaves tray no. 2</p> 	<p>Glue</p> 	<p>Screws</p>  <p>required quantity: 3 pieces per top fix rafter bracket/fascia bracket</p>

Ideal use of rainwater

Downspout cleanout type 1



Downspout cleanout type 2



Extension for downspout cleanout type 2



Downspout cleanout type 4



- less effort and little expense
- durable high-quality material
- suitable for all common downspouts
- simple and quick installation
- frost-proof
- decrease of drinking-water consumption

Gutter leaf guard

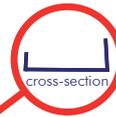
SAREI's gutter leaf guard protects your gutter from clogging caused by foliage and other debris. Thus it can help in preventing expensive maintenance costs.

Due to its flexibility it is suitable for almost every gutter size.

The installation is very simple and convenient: Just fold and bend the gutter leaf guard, lay it into the gutter and clamp it with the integrated clips. **There is no additional mounting material required.** If necessary, you can connect several pieces by putting them together.



conventional laying



recommended laying for overlapping roof tiles



- One set (4 pieces) is sufficient for 2,32 m gutter length.
- Integrated clip system
- Material: Polypropylen (UV-stabilized, frost-resistant)
- Colour: grey
- Size: gutter width 90-150 mm
- EAN: 42 600 3689 4608



Gutter heating

Ideal frost protection for your gutter

- keeps your gutter free of ice and snow
- avoids icicles & frost damages
- durable high-quality material

Default lengths:

- 5 m □ 10 m □ 15 m □ 20 m □ 25 m □ 30 m □ 35 m

For special lengths send an enquiry.

Installing instructions:

It is recommended to heat downspouts, which are placed in areas threatened by frost, down to 1 m into the ground.

Internet: www.rinnenfrei.de

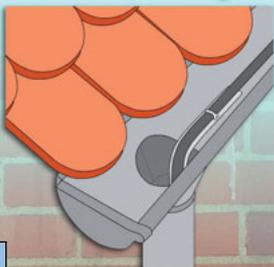


Produktionsstätte
Deutschland

Gutter Heating



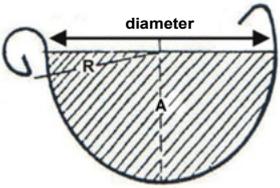
keeps the gutter free of ice

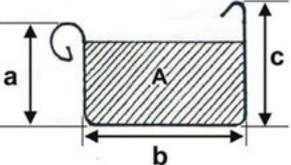


- Completely pre-installed, self-regulating heating cable including thermostat and 5 m accessline with safety plug
- **LAY CABLE - PLUG IN - READY**
- The integrated thermostat saves energy by turning on and off automatically

Made in Germany

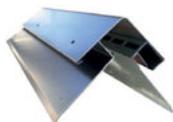
Size chart

Half-round gutter	Type	Diameter	Radius	Area A
	333 mm	approx. 150 mm	76,5	92 cm ²
	285 mm	approx. 125 mm	63,5	63 cm ²
	250 mm	approx. 100 mm	52,5	43 cm ²
	200 mm	approx. 80 mm	40	25 cm ²

Box gutter	Type	side lengths			Area A
		a	b	c	
	333 mm	75 mm	120 mm	85 mm	90 cm ²
	250 mm	55 mm	85 mm	65 mm	42 cm ²
	200 mm	42 mm	70 mm	50 mm	28 cm ²

Roofing materials

Metal ridge vent



natural Aluminium, coloured
aluminium, zinc, copper

Chimney flashing



galvanized sheet steel
zinc, copper

Alu-Flex 5,0 m



wall & chimney flashing tape
structured
anthracite, brick-red, grey

Round timber snow-guard 2,0 m



boiler-pressure impregnated

Snow-guard



length: 1,5 m & 3,0 m
galvanized, colour coated,
copper

Safety grating



galvanized, colour coated,
copper

Snow-guard bracket for round timber



galvanized, colour coated, copper
Mount the snow-guard brackets
in intervals of approx. 70 cm.

Snow-guard bracket no. 1



galvanized, colour coated, copper
Mount the snow-guard brackets in
intervals of approx. 60 cm.

Safety grating bracket



galvanized, colour coated, copper
Mount the brackets in
intervals of approx. 90 cm.

Ladder hook



galvanized, colour coated,
copper

Snow-guard bracket no. 2



galvanized, colour coated
incl. snow protection
Mount the snow-guard brackets in
intervals of approx. 60 cm.

Snow stop



black/red/brown
universal
for all types of roof tiles

Roofing materials

Bird control spikes type 1



2 rows
length: 333 mm
mounted on polycarbonate strip

Bird control spikes type 2



6 rows
length: 333 mm
mounted on polycarbonate strip

Bird control spikes type 3



2 rows
length: 500 mm
mounted on high-grade steel strip

Vent pipe flashing



black / red / brown
for roof slates / roof tiles

Ventilation strip 5,0 m



width: 100 mm
white, brown
black, brick-red

Flexible connection for pipes



Ø 100 mm, length: 500 mm
material: PVC

Eaves comb 1,0 m



height: 55 - 65 mm
anthracite, brick-red

Moss stop 5,0 m



width: 200 mm
copper

Ridge & hip flashing roll 5,0 m



width: approx. 320 mm
with spunbond
anthracite, brick-red

High-grade steel screws with rosettes and rubber washer



4,5 x 35 mm
high-grade steel, colour
coated, copper-plated

clout nails



2,8 x 25 mm
galvanized, copper

Annular ring shank nails



6 x 80 mm
galvanized

required quantity: 3 pieces per snow-guard
bracket / safety grating bracket / ladder hook

Bird control

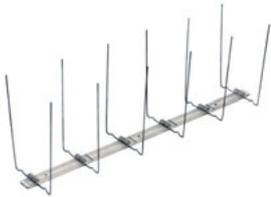
The purpose of bird control spikes is to keep birds away from buildings to avoid great damages caused by corrosive bird faeces.

The bird control spikes can be installed on roofs, wall copings and cornices.

Fasten with special SAREI spike adhesive. One tube is sufficient for approx. 12 meters.

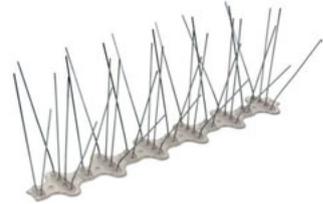
Due to resiliently flexible spring steel there is no risk of injury for the birds!

bird control spikes type 1



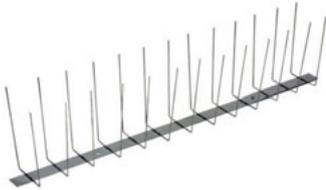
2 rows
length: 333 mm
mounted on polycarbonate strip
- max. cornice depth: 120 mm

bird control spikes type 2



6 rows
length: 333 mm
mounted on polycarbonate strip
- max. cornice depth: 180 mm

bird control spikes type 3



2 rows
length: 500 mm
mounted on high-grade steel strip
- max. cornice depth: 120 mm

bird control spikes type 4



for gutters
simple clip system
length: 45 mm
1 bag = 5 clips
- unsuitable for copper gutters

Aluminium window sills

Information

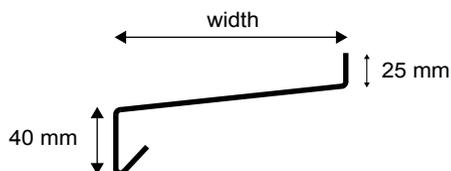
- protecting the building against weather conditions
- suitable for new buildings and renovations
- proper window sills for every application

Material:

aluminium 1,5 mm
polyester paint (coating thickness on upside: 25 µ)

Default colours:

RAL 9016 white
RAL 9006 white aluminium (silvery)
RAL 8014 sepia brown



Please send an enquiry, if you are interested in other materials or colours!

Installation instructions

step 1:



- cut the window sill to desired length

step 2:



- press on matching window sill end caps

step 3:



- apply sound insulation tape* & sealing rubber

* reduces pounding noises of rain

step 4:



- intervals between screws approx. 300 mm
- (pre-drill Ø 4 mm)
- press on screw caps



With compliments: