

ROMA INSULATION SYSTEMS

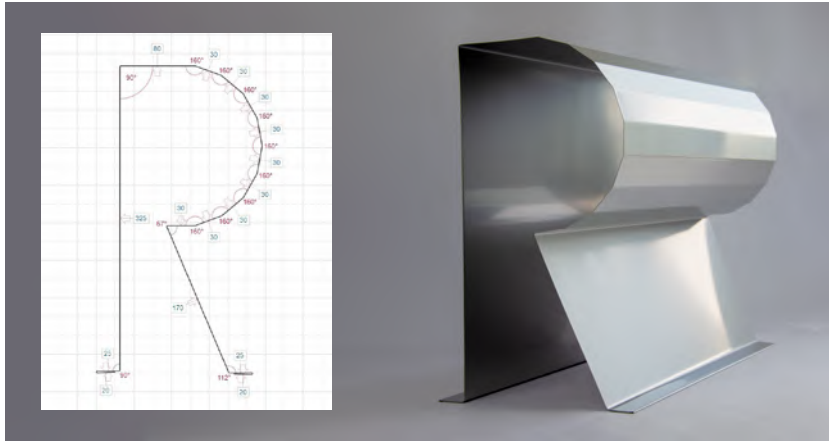
Accessories catalog

Flashings and accessory parts

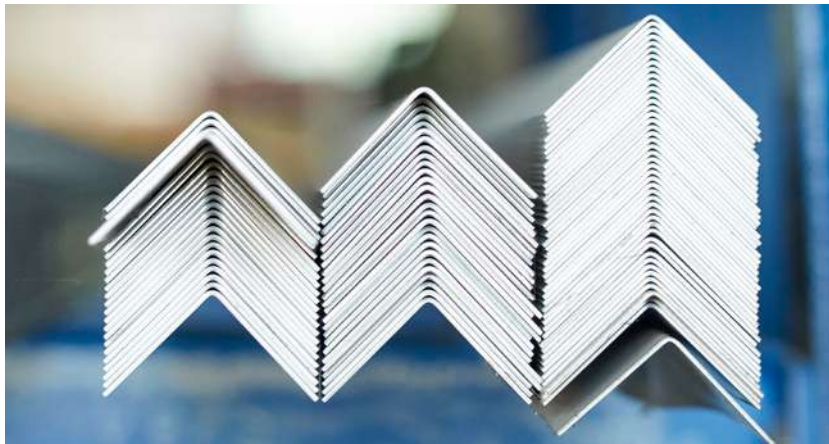
SO EVERYTHING FITS. **ROMA**

Europe's unique, fully automated flashing production – Your benefits at a glance

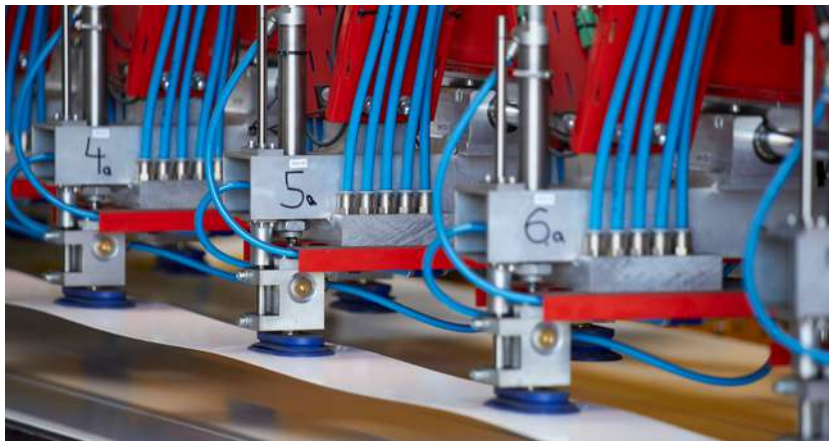
02



1.
Bespoke manufacturing
to your specifications



2.
Extensive
standard product line



3.
Highly flexible and
fast delivery times due to
a high degree of automation



4.
The highest quality standards
through state-of-the-art
production technology



5.

Based on batch-to-batch consistency of panels, accessories and flashings



6.

Your one-stop vendor:
based on highly precise products



7.

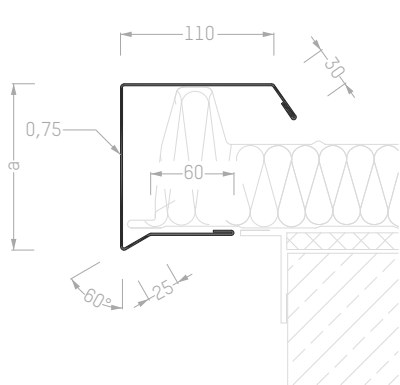
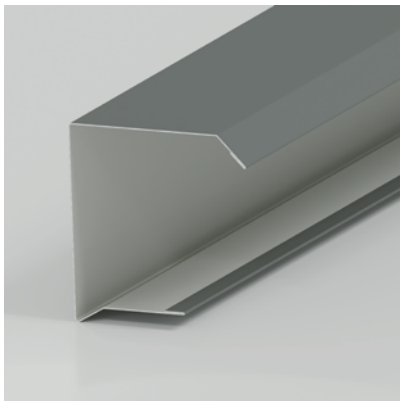
Safe transport with lashable,
plastic-free packaging



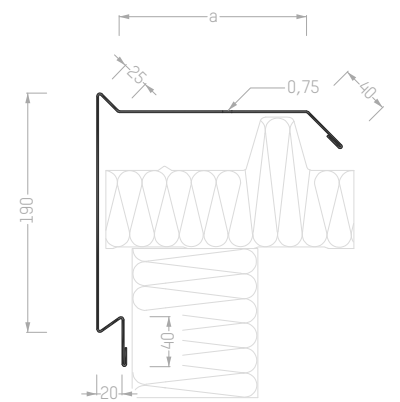
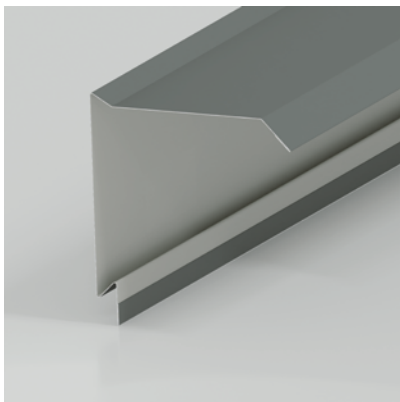
8.

Your freight advantage – free shipping
on flashings with your panel order

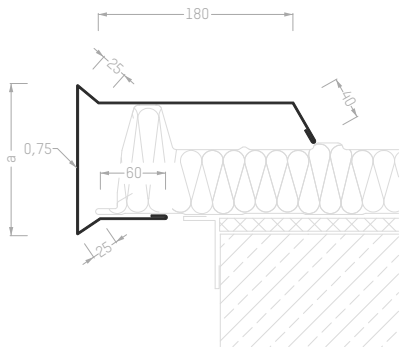
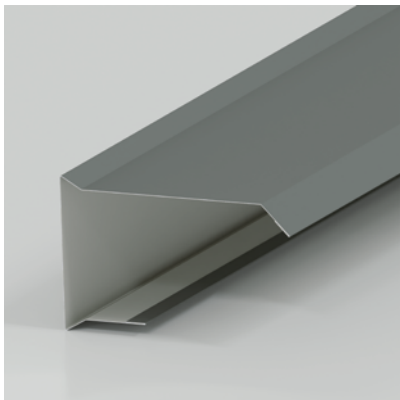
Designation		
Max. length (mm)	Dimension a	Item no.



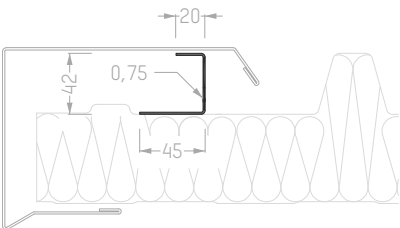
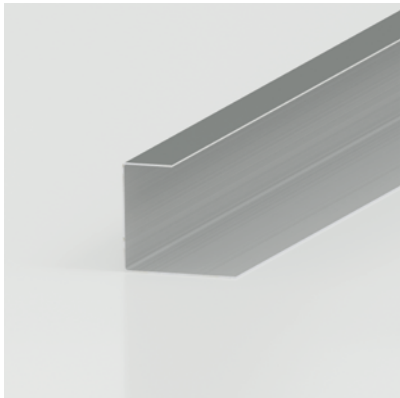
Verge profile eco Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
6,000	77 (DU0)	OPE62
	97 (D082)	OPE82
	117 (D102)	OPE102
	137 (D122)	OPE122
	157 (D142)	OPE142
	177 (D162)	OPE162
	197 (RD182)	OPE182
	227 (RD212)	OPE212
	257 (FD242)	OPE242
	297 (FD282)	OPE282



Verge profile with straight edge Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
6,000	150	OPG150
	200	OPG200
	250	OPG250

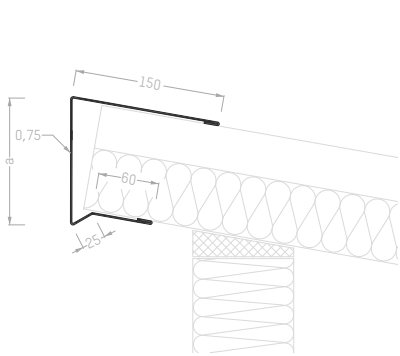
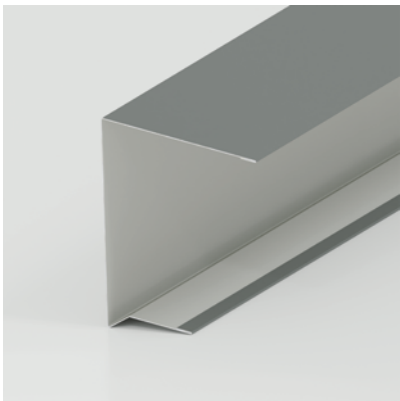


Clip-on verge profile Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
4,000	88 (DU0)	OPS62
	108 (D082)	OPS82
	128 (D102)	OPS102
	148 (D122)	OPS122
	168 (D142)	OPS142
	188 (D162)	OPS162
	208 (RD182)	OPS182
	238 (RD212)	OPS212
	268 (FD242)	OPS242
	308 (FD282)	OPS282

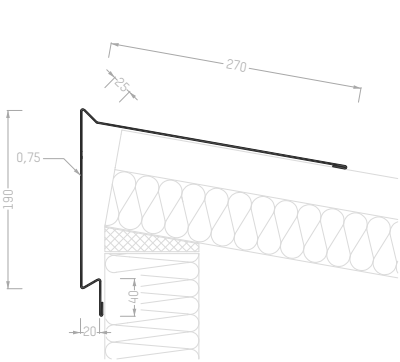
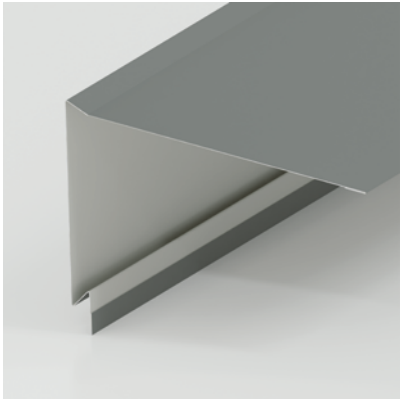


Leveling profile Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
4,000		AP

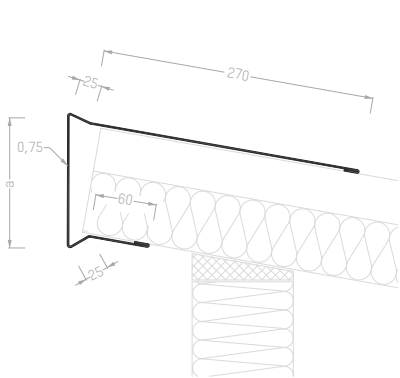
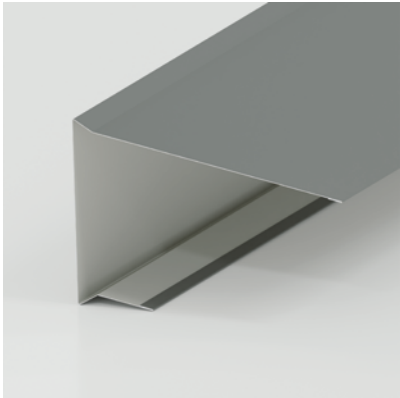
* Standard colors for roof: RAL 3009, 7016, 9002, 9006 and 9007



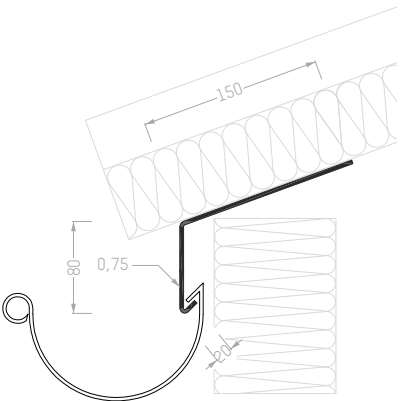
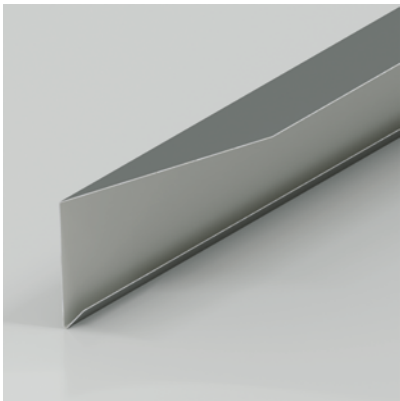
Designation		
Max. length (mm)	Dimension a	Item no.
Shed roof profile eco		
Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000	83 (DU0)	PPE62
	103 (D082)	PPE82
	123 (D102)	PPE102
	143 (D122)	PPE122
	163 (D142)	PPE142
	183 (D162)	PPE162
	203 (RD182)	PPE182
	233 (RD212)	PPE212
	263 (FD242)	PPE242
	303 (FD282)	PPE282



Shed roof with straight edge section		
Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000		PPG



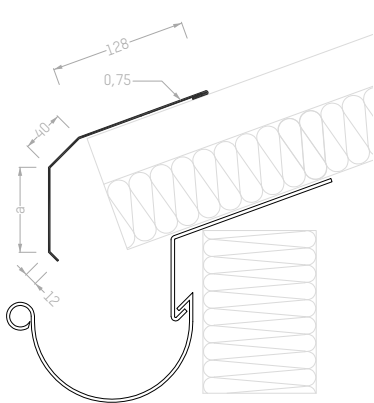
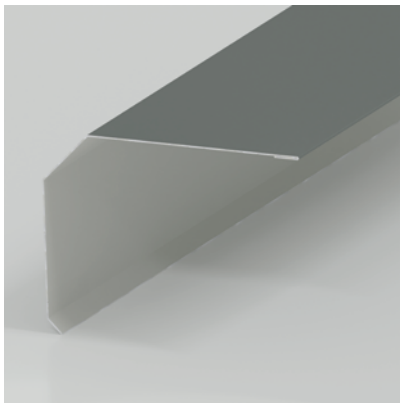
Clip-on shed roof profile		
Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
4,000	90 (DU0)	PPS62
	110 (D082)	PPS82
	130 (D102)	PPS102
	150 (D122)	PPS122
	170 (D142)	PPS142
	190 (D162)	PPS162
	210 (RD182)	PPS182
	240 (RD212)	PPS212
	270 (FD242)	PPS242
	310 (FD282)	PPS282



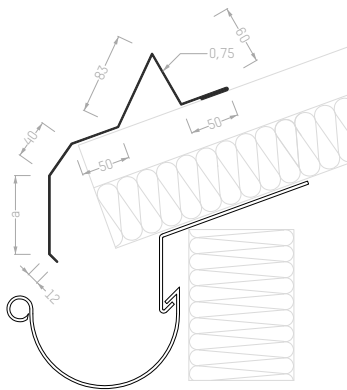
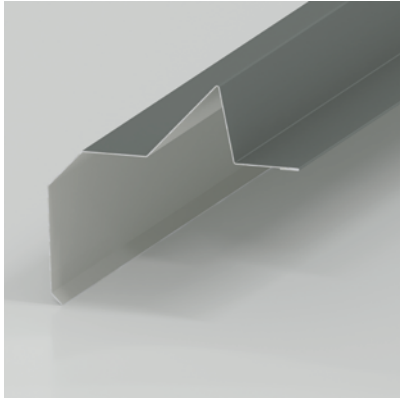
Gutter inflow sheet		
Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000		REB

* Standard colors for roof: RAL 3009, 7016, 9002, 9006 and 9007

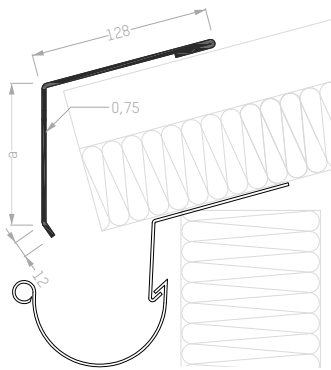
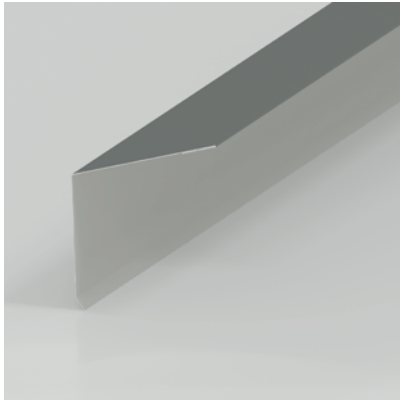
Designation		
Max. length (mm)	Dimension a	Item no.



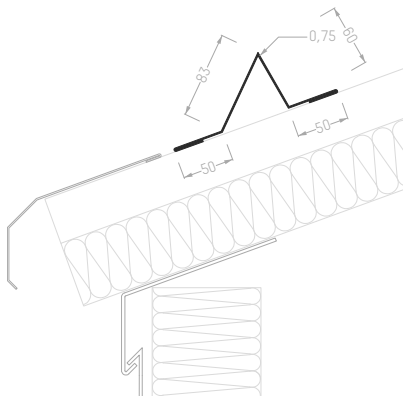
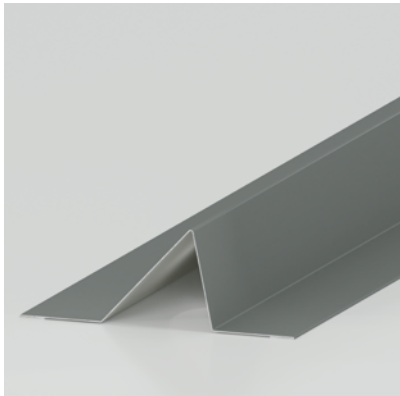
Standard eaves flashing Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000	52 (DU0)	TBS62
	72 (D082)	TBS82
	92 (D102)	TBS102
	112 (D122)	TBS122
	132 (D142)	TBS142
	152 (D162)	TBS162
	172 (RD182)	TBS182
	202 (RD212)	TBS212
	232 (FD242)	TBS242
	272 (FD282)	TBS282



Eaves flashing plus Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000	52 (DU0)	TBP62
	72 (D082)	TBP82
	92 (D102)	TBP102
	112 (D122)	TBP122
	132 (D142)	TBP142
	152 (D162)	TBP162
	172 (RD182)	TBP182
	202 (RD212)	TBP212
	232 (FD242)	TBP242
	272 (FD282)	TBP282



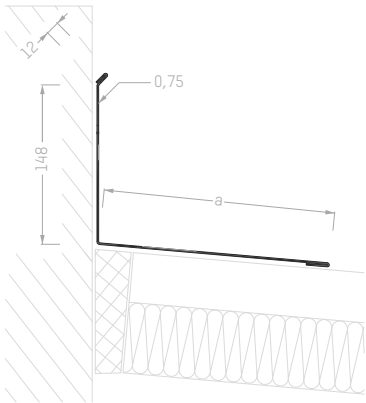
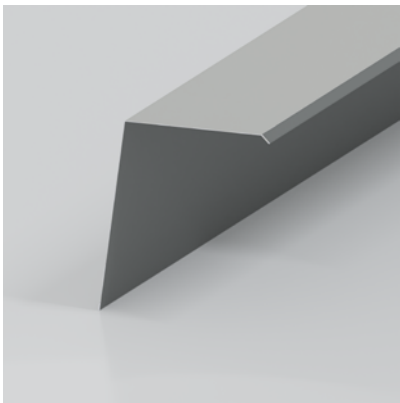
Water deflector plate Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000	80 (DU0)	WAB62
	100 (D082)	WAB82
	120 (D102)	WAB102
	140 (D122)	WAB122
	160 (D142)	WAB142
	180 (D162)	WAB162
	200 (RD182)	WAB182
	230 (RD212)	WAB212
	260 (FD242)	WAB242
	300 (FD282)	WAB282



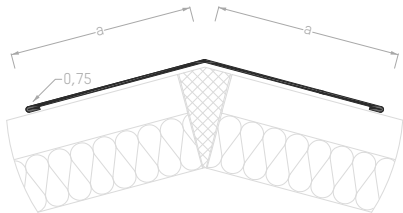
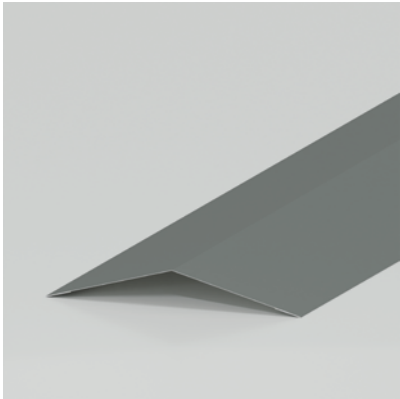
Anti-slip plate Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
6,000		RB

* Standard colors for roof: RAL 3009, 7016, 9002, 9006 and 9007

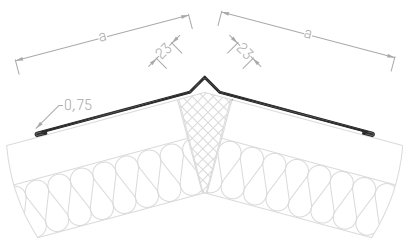
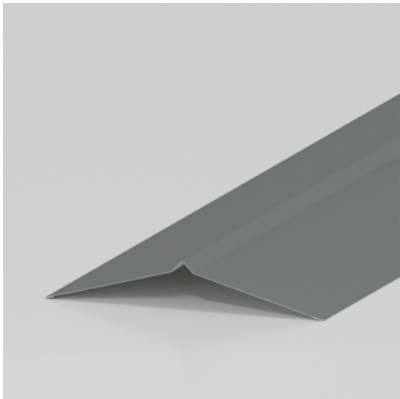
Designation		
Max. length (mm)	Dimension a	Item no.



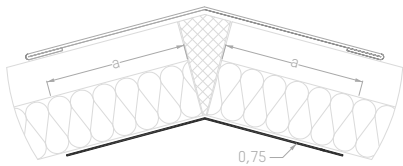
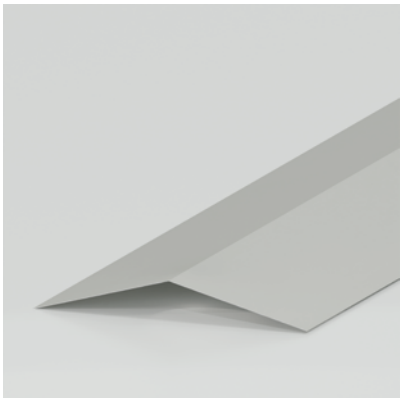
Wall connection profile Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000	200	WAP200
	230	WAP230
	250	WAP250
	290	WAP290



External ridge flashing Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000	190	AF190
	235	AF235
	295	AF295
	350	AF350



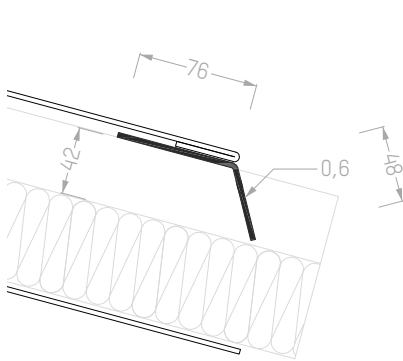
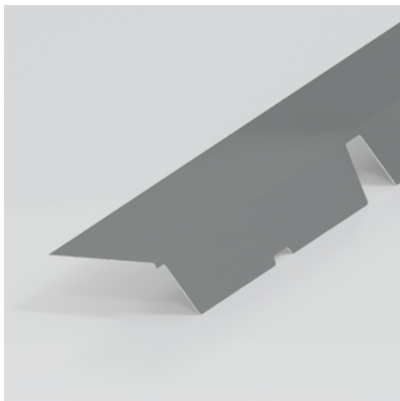
Reinforced external ridge flashing Made from galvanized sheet metal in standard color* with 25 µm polyester coating (specify roof pitch)		
6,000	200	AFV200
	250	AFV250
	287	AFV287
	350	AFV350



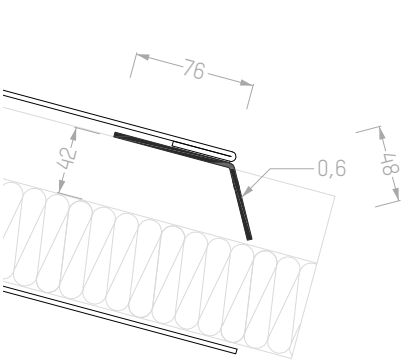
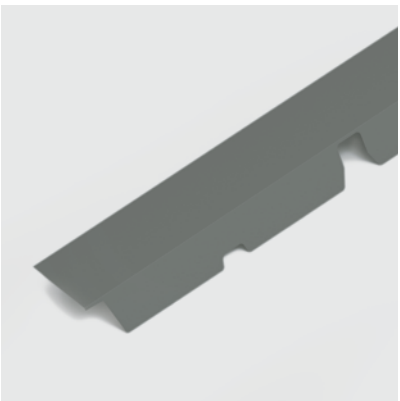
Internal ridge flashing Made from galvanized sheet metal in standard color RAL 9002 with 25 µm polyester coating (specify roof pitch)		
6,000	154	IF154
	250	IF250
	300	IF300

* Standard colors for roof: RAL 3009, 7016, 9002, 9006 and 9007

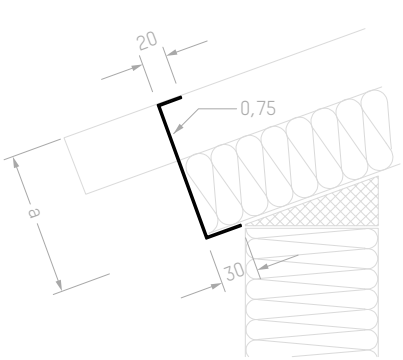
Designation		
Max. length (mm)	Dimension a	Item no.



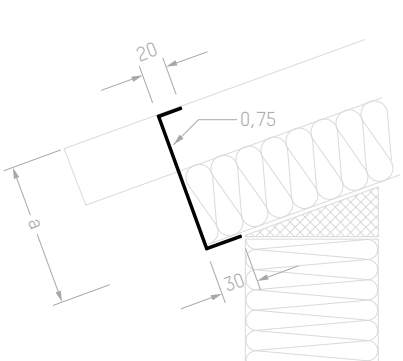
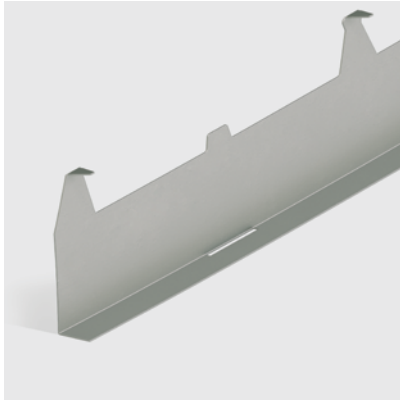
External cog sheeting for roof panels type D Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
without perforation fixed length 1,020		ZBA
with perforation fixed length 1,020		ZBAL



External cog sheeting for roof panels type RD Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
without perforation fixed length 1,020		ZBARD
without perforation fixed length 1,020		ZBALRD



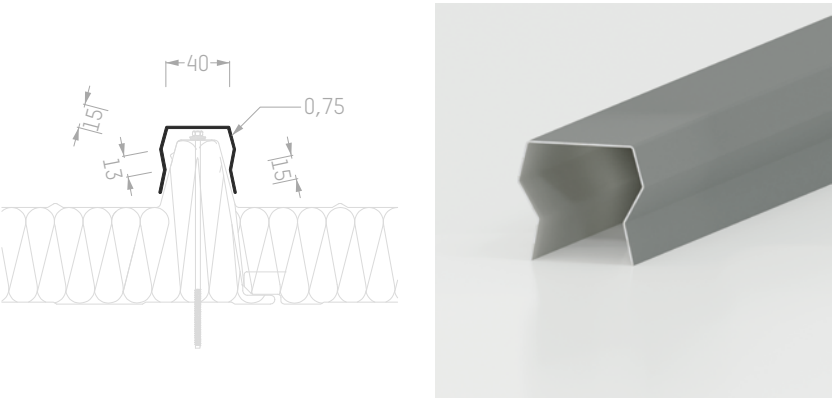
Eaves cover for roof panels type D Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
fixed length 1,043	62	TA62
	82	TA82
For covering the panel face on the roof panel,	102	TA102
high beading cut out with insertion tabs, lower bend	122	TA122
with drainage openings.	142	TA142
	162	TA162
	182	TAFD182
	212	TAFD212
	242	TAFD242
	282	TAFD282



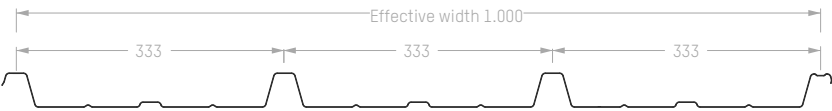
Eaves cover for roof panels type RD Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
fixed length 1,043	82	TARD82
	102	TARD102
For covering the panel face on the roof panel,	122	TARD122
high beading cut out with insertion tabs, lower bend	142	TARD142
with drainage openings.	162	TARD162
	182	TARD182
	212	TARD212

* Standard colors for roof: RAL 3009, 7016, 9002, 9006 and 9007

Designation		
Max. length (mm)	Dimension a	Item no.



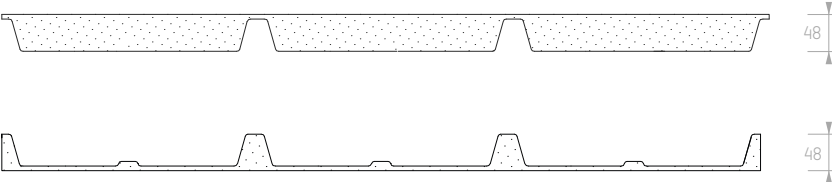
Roof lap cover Made from galvanized sheet metal in standard color* with 25 µm polyester coating		
4,000		DSA



Trapezoidal sections with protective film Compatible with ROMA quick-assembly roof panels Effective width 1,000 mm, max. length 10,000 mm		
0.6 mm galvanized sheet steel, painted, standard roof colors*		TP6S
0.6 mm galvanized sheet steel, painted, special colors		TP6SO
0.75 mm galvanized sheet steel, painted, standard roof colors*		TP75S
0.75 mm galvanized sheet steel, painted, special colors		TP75SO



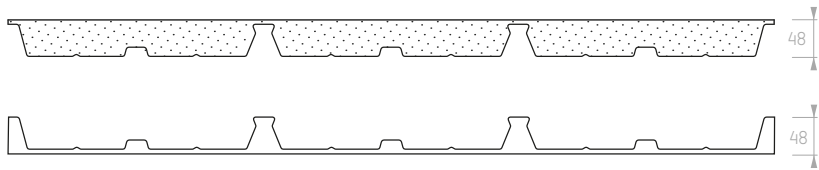
Sealing strips Adhesive on one side		
9 × 5 mm (20 m roll)		DIBA5
19 × 10 mm (10 m roll)		DIBA10
19 × 20 mm (5 m roll)		DIBA20



Decoupling tape For sound decoupling and prevention of thermal bridges		
60 × 3 mm (30 m roll)		EKB060

Filling tape		
top side with aluminium lamination 30 mm wide, 1,000 mm long		SFA
top side with aluminium lamination, self-adhesive 30 mm wide, 1,000 mm long		SFAS
reverse side 30 mm wide, 1,000 mm long		SFI

Designation	
Max. length (mm)	Item no.



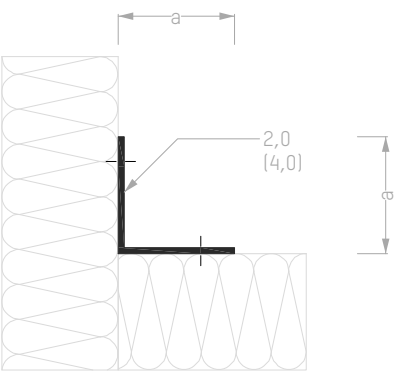
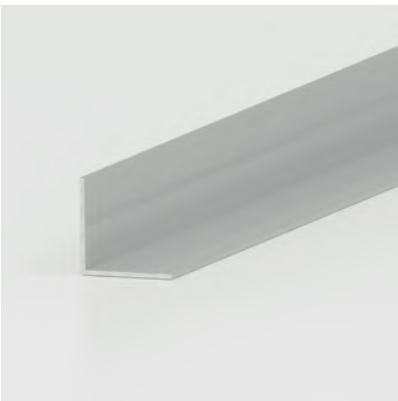
Filling tape

top side with aluminium lamination 30 mm wide, 1,000 mm long	SFARD
reverse side 30 mm wide, 1,000 mm long	SFIRD



Storm washers

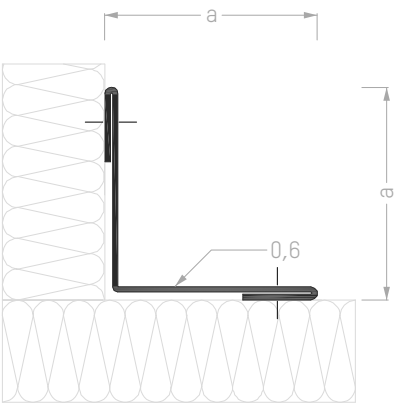
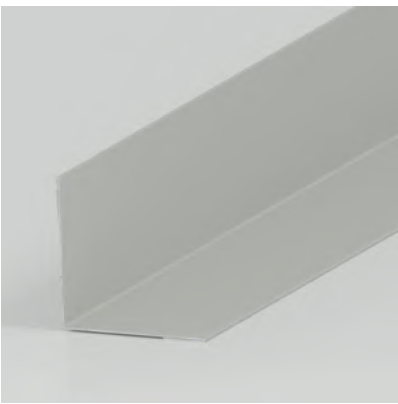
With EPDM seal (50 mm long)	
RAL 3009, 7016, 9002, 9006	KAL(RALXXXX) e.g. KAL3009
Special colors and ROMApus on request	KALSO(RALXXXX) e.g. KALSO8011



Designation	Dimension a	Item no. undrilled	Item no. pre-drilled
Max. length (mm)			

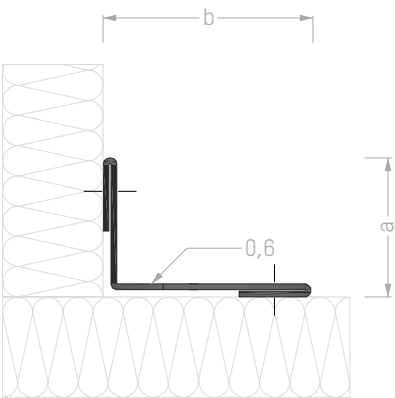
Anodized aluminum angle
Natural finish
In fixed lengths of 6,000 mm

40/40/2	ALWE40U	ALWE40G
60/60/4	ALWE60U	



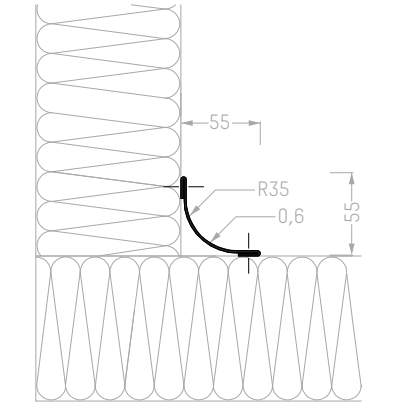
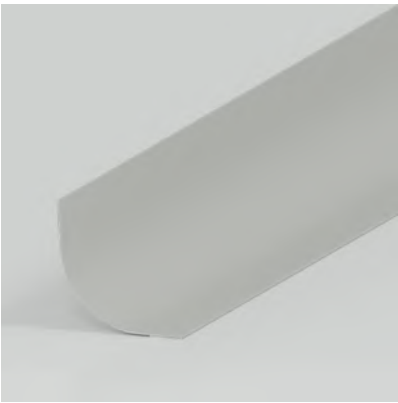
Inside corner trim with equal legs
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

4,000	40 × 40	IEG40U	IEG40G
6,000	50 × 50	IEG50U	IEG50G
	60 × 60	IEG60U	IEG60G
	85 × 85	IEG85U	IEG85G



Inside corner trim with unequal legs
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

6,000	40 × 60 (b)	IEU60U	IEU60G
	40 × 80 (b)	IEU80U	IEU80G
	40 × 100 (b)	IEU100U	IEU100G
	40 × 120 (b)	IEU120U	IEU120G



Inside corner trim
Curved section with multiple edging (11 bends in curved section)

4,000			
· with paint finish**	IER55LU	IER55LG	
· with film coating	IER55FU	IER55FG	
· from V2A stainless steel sheet 0.6 mm polished	IER55VAU	IER55VAG	

** Standard colors for wall: RAL 9001, 9002, 9006, 9007, 9010, 7016

Designation			
Max. length (mm)	Dimension a	Item no. undrilled	Item no. pre-drilled

Inside corner trim eco
Curved section bent 4 times
(4 bends in curved section)

4,000		
· with paint finish**	IERE55LU	IERE55LG
· with film coating	IERE55FU	IERE55FG
RAL 9001, 9010		
· made from 0.6 mm polished	IERE55VAU	IERE55VAG
V2A stainless steel sheet		

Outside corner trim with equal legs
Made from galvanized sheet metal in standard color**
with 25 µm polyester coating

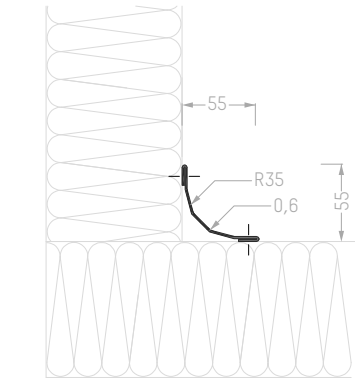
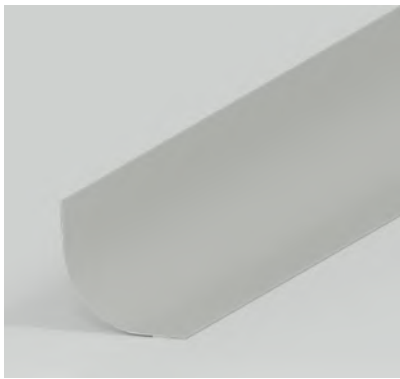
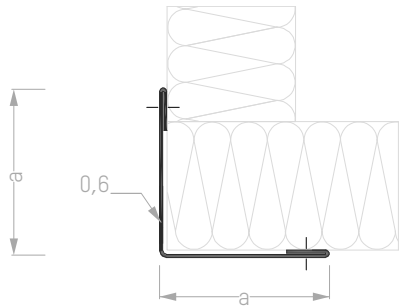
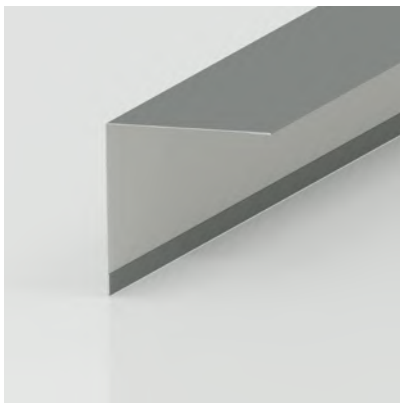
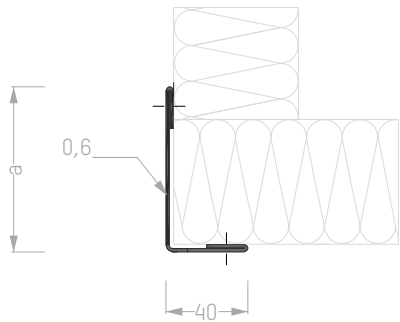
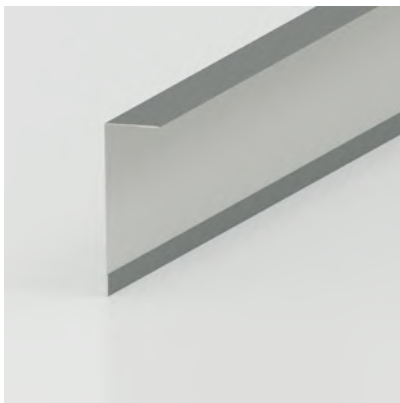
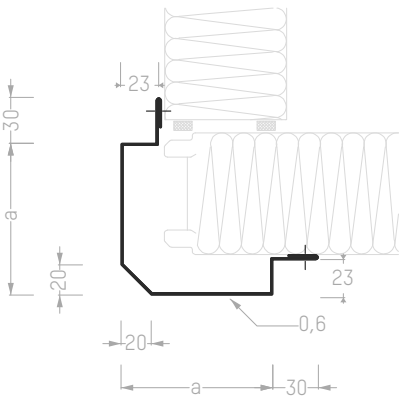
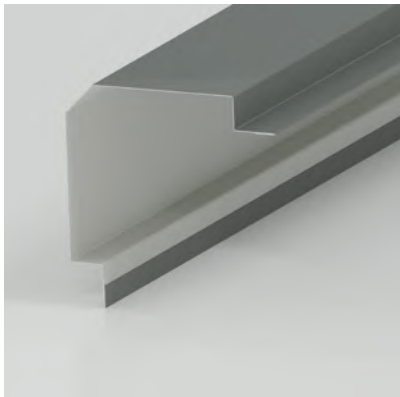
6,000	50	AE650U	AE650G
	60	AE660U	AE660G
	80	AE680U	AE680G
	100	AE6100U	AE6100G
	120	AE6120U	AE6120G
	140	AE6140U	AE6140G
	160	AE6160U	AE6160G
	180	AE6180U	AE6180G
	210	AE6210U	AE6210G
	240	AE6240U	AE6240G
	260	AE6260U	AE6260G

Outside corner trim with unequal legs
Made from galvanized sheet metal in standard color**
with 25 µm polyester coating

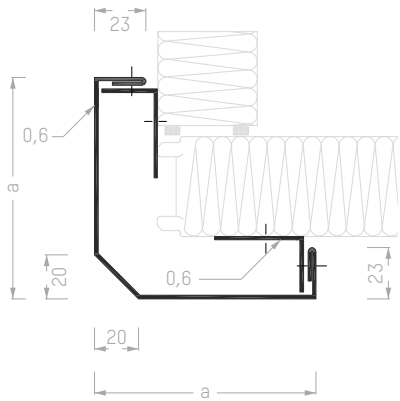
6,000	60	AEU60U	AEU60G
	80	AEU80U	AEU80G
	100	AEU100U	AEU100G
	120	AEU120U	AEU120G
	140	AEU140U	AEU140G
	160	AEU160U	AEU160G
	180	AEU180U	AEU180G
	210	AEU210U	AEU210G
	240	AEU240U	AEU240G
	260	AEU260U	AEU260G

Corner profile Omega
Made from galvanized sheet metal in standard color**
with 25 µm polyester coating

6,000	100	EP0100U	EP0100G
	140	EP0140U	EP0140G
	200	EP0200U	EP0200G



** Standard colors for wall: RAL 9001, 9002, 9006, 9007, 9010, 7016



Designation

Max. length (mm)	Dimension a	Item no. undrilled	Item no. pre-drilled
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Corner profile, covered

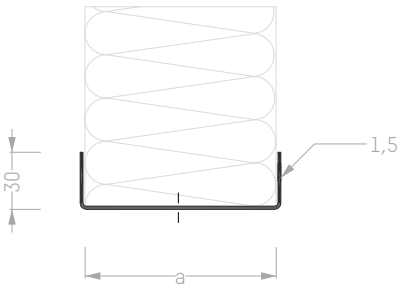
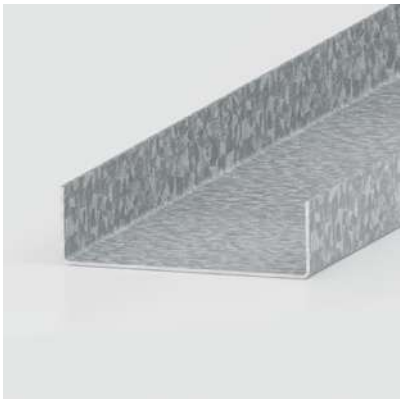
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

6,000	100	EPV100U	EPV100G
	140	EPV140U	EPV140G
	200	EPV200U	EPV200G

Mounting bracket 25 × 40 mm

Made from galvanized sheet metal in standard color** with 25 µm polyester coating

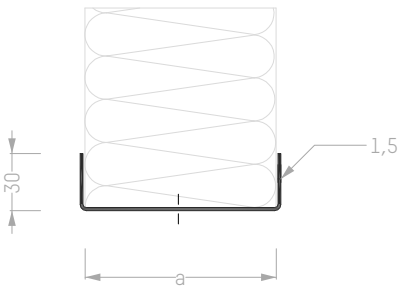
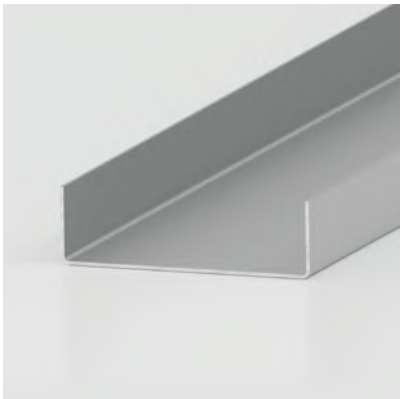
4,000			MW
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Floor connection channel (U-shape), galvanized

Made from ZM 310 1.5 mm. a = inside dimension

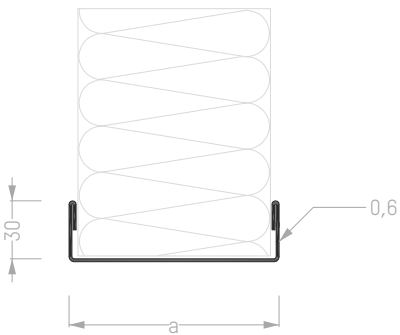
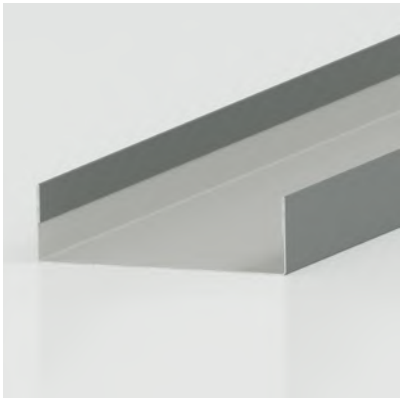
4,000	47		B0DUV45
	62		B0DUV60
	82		B0DUV80
	102		B0DUV100
	122		B0DUV120
	142		B0DUV140
	172		B0DUV170
	202		B0DUV200
	222		B0DUV220



Floor connection channel (U-shape), stainless steel

Made from V2A-stainless steel 1.5 mm brushed. a = inside dimension

3,000	47		B0DUE45
	62		B0DUE60
	82		B0DUE80
	102		B0DUE100
	122		B0DUE120
	142		B0DUE140
	172		B0DUE170
	202		B0DUE200
	222		B0DUE220



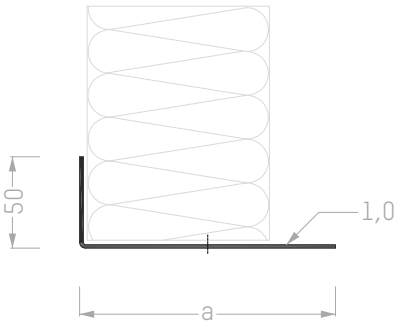
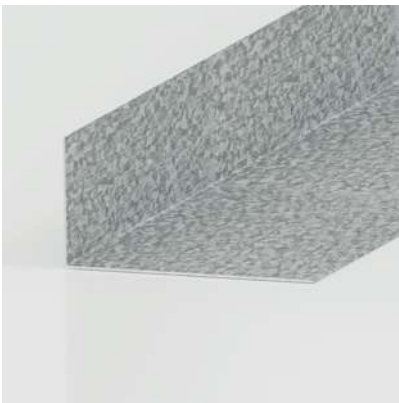
Element enclosure

Made from galvanized sheet metal in standard color** with 25 µm polyester coating
a = inside dimension

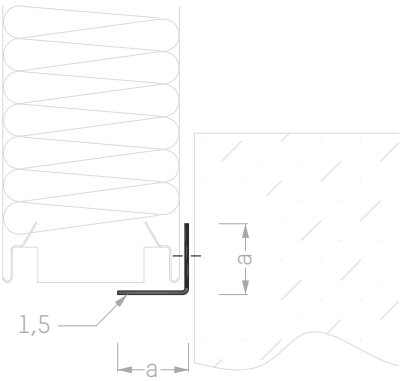
4,000	47	EE45	
6,000	62	EE60	
	82	EE80	
	102	EE100	
	122	EE120	
	142	EE140	
	172	EE170	
	202	EE200	
	222	EE220	

** Standard colors for wall: RAL 9001, 9002, 9006, 9007, 9010, 7016

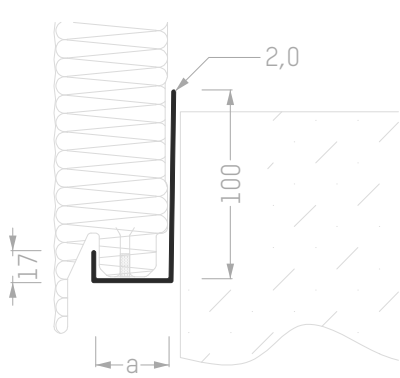
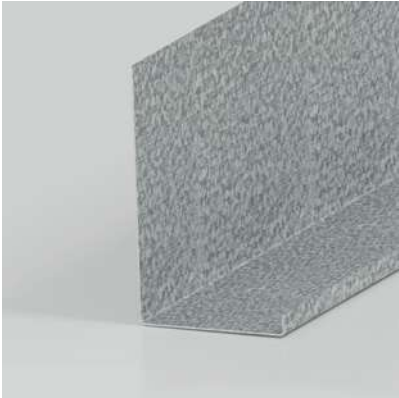
Designation			
Max. length (mm)	Dimension a	Item no. undrilled	Item no. pre-drilled



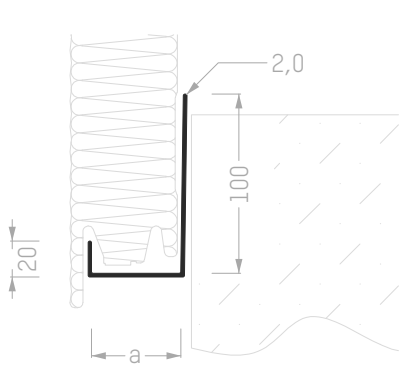
Floor connection angle, galvanized Made from ZM (zinc-magnesium) 310 1.0 mm			
6,000	100	BODW100U	BODW100G
	140	BODW140U	BODW140G
	180	BODW180U	BODW180G
	210	BODW210U	BODW210G
	250	BODW250U	BODW250G



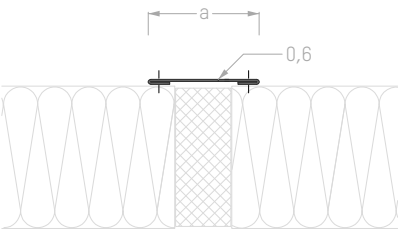
Retaining angle, galvanized Made from ZM (zinc-magnesium) 310 1.5 mm			
4,000	40 × 40		HW 40
	60 × 60		HW 60



Retaining angle M-type, galvanized Made from ZM 310 2.0 mm a = inside dimension			
3,000	39	HPM60	
	59	HPM80	
	79	HPM100	
	99	HPM120	
	119	HPM140	
	149	HPM170	



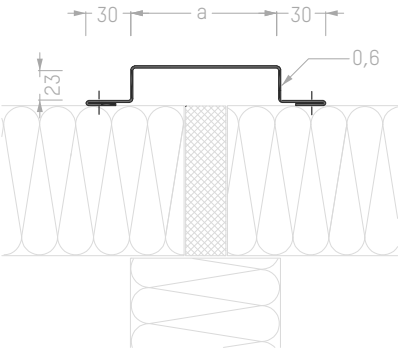
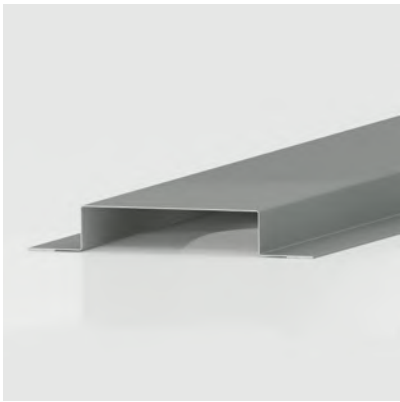
Retaining angle FV-type, galvanized Made from ZM 310 2.0 mm a = inside dimension			
3,000	49	HPFV60	
	69	HPFV80	
	86	HPFV100	
	109	HPFV120	
	129	HPFV140	
	159	HPFV170	
	189	HPFV200	
	229	HPFV240	



Designation	Dimension a	Item no. undrilled	Item no. pre-drilled
Max. length (mm)			

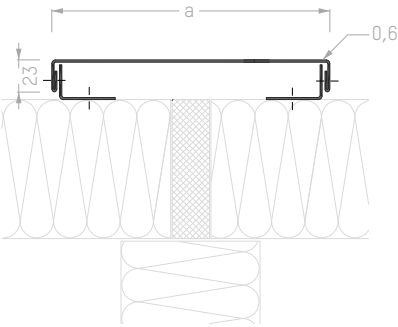
Flat trim section
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

4,000	40	FB40U	FB40G
	60	FB60U	FB60G
	80	FB80U	FB80G
	100	FB100U	FB100G
	120	FB120U	FB120G



Cover profile Omega
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

6,000	100	AP0100U	AP0100G
	140	AP0140U	AP0140G
	200	AP0200U	AP0200G

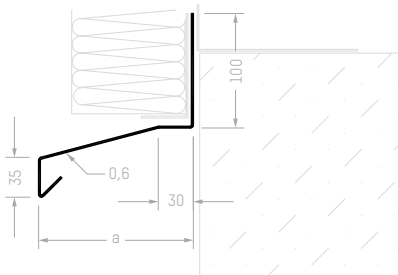
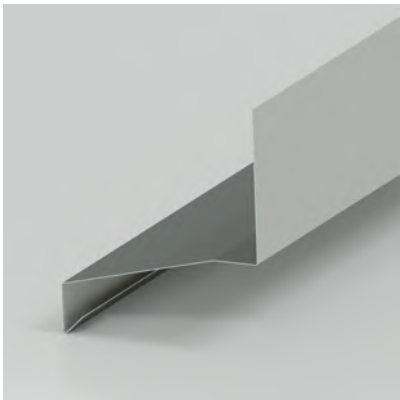


Cover profile concealed
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

6,000	100	APV100U	APV100G
	140	APV140U	APV140G
	200	APV200U	APV200G

Mounting bracket 25 × 40 mm
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

4,000			MW
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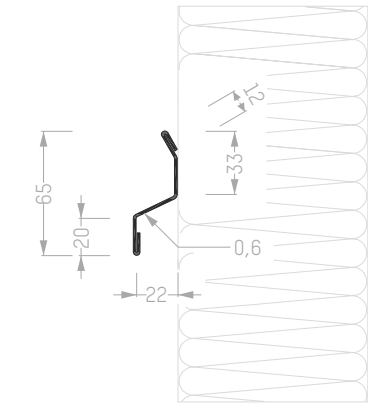
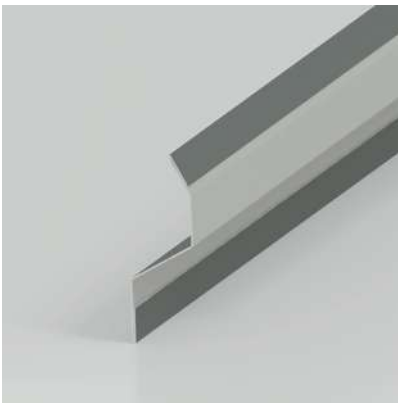


Eaves guard
As base of facade, made from galvanized sheet metal in standard color** with 25 µm polyester coating

6,000	60	TB45	
	75	TB60	
	95	TB80	
	115	TB100	
	135	TB120	
	155	TB140	
	185	TB170	
	215	TB200	
	235	TB220	

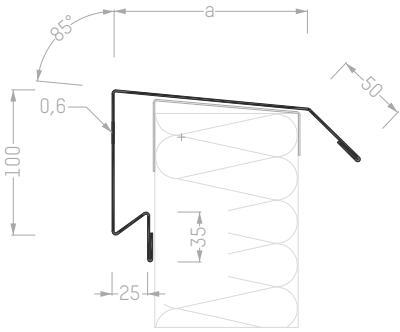
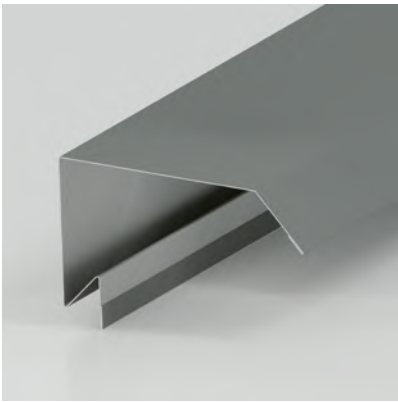
** Standard colors for wall: RAL 9001, 9002, 9006, 9007, 9010, 7016

Designation			
Max. length (mm)	Dimension a	Item no. undrilled	Item no. pre-drilled



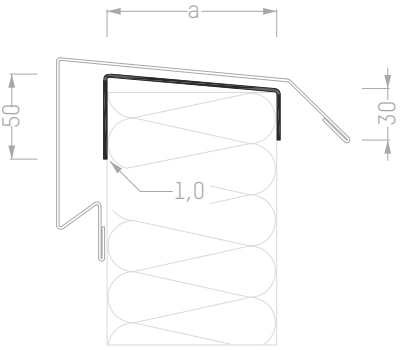
Drip profile
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

4,000		TPU	
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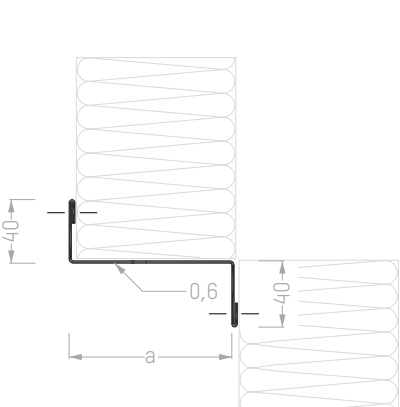
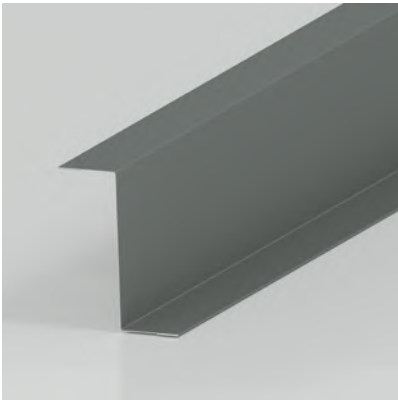
Roof parapet channel
Made from galvanized sheet metal in standard color** with 25 µm polyester coating

6,000	100	ATTI45	
	115	ATTI60	
	135	ATTI80	
	155	ATTI100	
	175	ATTI120	
	195	ATTI140	
	225	ATTI170	
	255	ATTI200	
	275	ATTI220	



Roof parapet channel substructure, galvanized
Made from ZM 310 1.0 mm. Suitable for roof parapet channel. Matching item no. ATTI45 to ATTI220

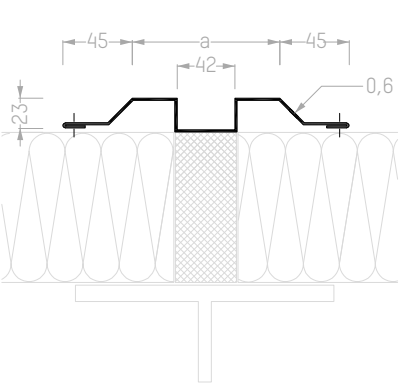
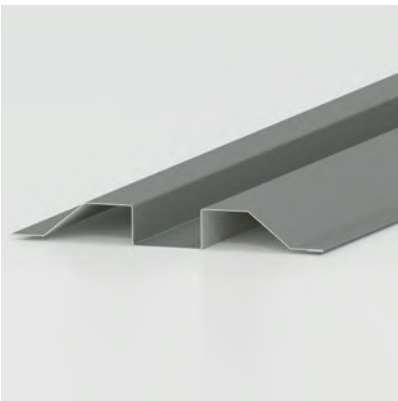
4,000	47	ATTIUK45	
	62	ATTIUK60	
	82	ATTIUK80	
	102	ATTIUK100	
	122	ATTIUK120	
	142	ATTIUK140	
	172	ATTIUK170	
	202	ATTIUK200	
	222	ATTIUK220	



Z trim section
Made from galvanized sheet metal in standard color** with 25 µm paint finish

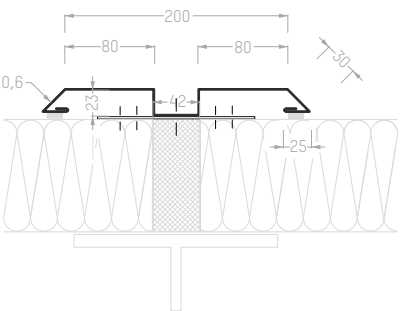
4,000	47	ZB45U	ZB45G
6,000	62	ZB60U	ZB60G
	82	ZB80U	ZB80G
	102	ZB100U	ZB100G
	122	ZB120U	ZB120G
	142	ZB140U	ZB140G
	172	ZB170U	ZB170G
	202	ZB200U	ZB200G
	222	ZB220U	ZB220G

** Standard colors for wall: RAL 9001, 9002, 9006, 9007, 9010, 7016

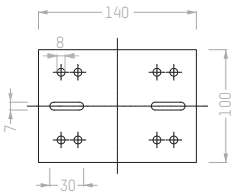


Designation	Dimension a	Item no. drilled	Item no. pre-drilled
Max. length (mm)			

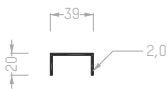
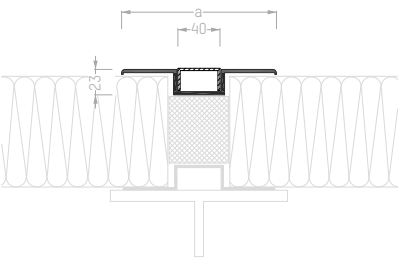
Cover pilaster strip profile classic Made from galvanized sheet metal in standard color** with 25 µm polyester coating			
6,000	100	ALC100U	ALC100G
	140	ALC140U	ALC140G
	200	ALC200U	ALC200G



Standard cover pilaster strip profile Made from galvanized sheet metal in standard color** with 25 µm polyester coating			
6,000	200	ALS200	



Mounting plate for pilaster strip, galvanized Made from ZM (zinc-magnesium) 310 1.5 mm			
MPL			



Powder-coated aluminum cover profile			
fixed length			
6,000		LA	
Powder-coated aluminum pilaster strip profile For concealed fixed wall elements			
fixed length			
6,000	100	FUG100	
6,000	140	FUG140	

Pilaster strip 140 mm (without illustration) Suitable for use as screw cover			
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Set items Consisting of aluminum cover profile and pilaster strip profile			
fixed length			
6,000	100	LP100	
6,000	140	LP140	

** Standard colors for wall: RAL 9001, 9002, 9006, 9007, 9010, 7016

You are free to create your own design using ROMA outer panel corners. These panel corners enhance the visual appearance of buildings, but also reserve flashing for corner formation. Simply order our outer panel corners with a 90 degree angle for horizontal installation of panel types P, M, FP and FV up to a thickness of 170 mm.

The corner elements are delivered to the building site carefully packed and ready for installation, with a riveted aluminum bracket in a matching color.

To simplify the ordering process, please use our order forms in the download area of our website. For more information, see pp. 18 and 19.



Outer panel corner PIR (horizontal, bent 90 degrees)



Outer panel corner PIR

Type PEP

Outer panel corner for horizontal installation. 90 degrees edged, inner aluminum angle $40 \times 40 \times 2$ mm, with pre-profiled tongue-and-groove joint.

PEP060
PEP080
PEP100
PEP120
PEP140
PEP170



Outer panel corner PIR

Type PEM

Outer panel corner for horizontal installation. 90 degrees edged, inner aluminium angle $40 \times 40 \times 2$ mm, with pre-profiled tongue-and-groove joint.

PEM060
PEM080
PEM100
PEM120
PEM140
PEM170

Possible design:

- Outside cover layer of at least 0.5 mm
- short leg: 60-100 mm, min. 300 mm, max. 1200 mm
 ≥ 120 mm, min. panel thickness + 200 mm, max. 1200 mm
- long leg: 60-100 mm, min. 300 mm, max. 4000 mm
 ≥ 120 mm, min. panel thickness + 200 mm, max. 4000 mm

Order form
-
Outer panel
corner PIR



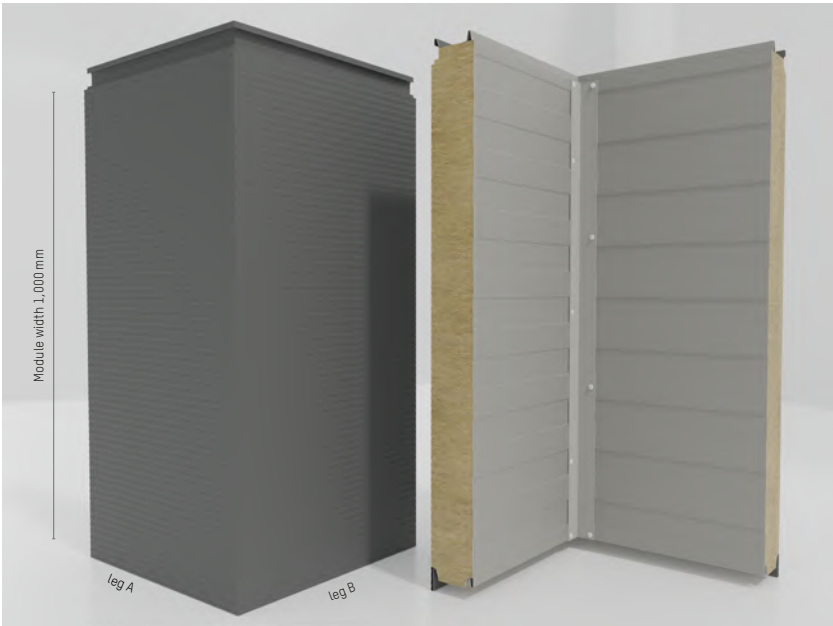
Outer panel corner MIW0 (horizontal, bent 90 degrees)



Outer panel corner MIW0 Type PEFP/PEFP+/PEAFP/PEAFP+

Outer panel corner for horizontal installation. 90 degrees, inner aluminum angle 40 × 40 × 2 mm, with pre-profiled tongue-and-groove joint.

PEFP060	PEFP eco060	PEAFP060	PEAFP eco060
PEFP080	PEFP eco080	PEAFP080	PEAFP eco080
PEFP100	PEFP eco100	PEAFP100	PEAFP eco100
PEFP120	PEFP eco120	PEAFP120	PEAFP eco120
PEFP140	PEFP eco140	PEAFP140	PEAFP eco140
PEFP150	PEFP eco150	PEAFP150	PEAFP eco150
PEFP170	PEFP eco170	PEAFP170	PEAFP eco170



Outer panel corner MIW0 Type PEFV/PEFV+

Outer panel corner for horizontal installation. 90 degrees, inner aluminum angle 40 × 40 × 2 mm, with pre-profiled tongue-and-groove joint.

PEFV060	PEFV eco060
PEFV080	PEFV eco080
PEFV100	PEFV eco100
PEFV120	PEFV eco120
PEFV140	PEFV eco140
PEFV150	PEFV eco150
PEFV170	PEFV eco170

Possible design:

- Outside cover layer of at least 0.5 mm
- short leg: 60-100 mm, min. 300 mm, max. 1200 mm
≥ 120 mm, min. panel thickness + 200 mm, max. 1200 mm
- long leg: 60-100 mm, min. 300 mm, max. 1400 mm
≥ 120 mm, min. panel thickness + 200 mm, max. 1400 mm

Order form
-
Outer panel
corner MIW0



ceiling

	Designation	Length (in mm)	Item no.	
	Point suspension	200	PA2(RALXXXX)	
	For ceiling elements consisting of: 120 mm load distribution plate and V2A suspension bolt with M10 right-hand thread and cap nut	400	PA4(RALXXXX)	
	Load distribution plate		DVP(RALXXXX)	
	120 mm			
	RAL colors: 9001, 9002, 9010			
	Ceiling suspension		left-hand-, right-hand-thread.	
	Consisting of aluminum T profile 60/100/4 mm, natural anodized finish, 6,000 mm long, with 5 suspension connectors and threaded rods M10 A2, 1 pc., aluminum connecting strap, suspension spacing = 1,200 mm	230	DAHL230	DAHR230
		330	DAHL330	DAHR330
		430	DAHL430	DAHR430
		1,070	DAHL1070	DAHR1070
	Suspension-Set			
	Consisting of 1 stainless steel suspension connector, V2A-threaded rod M10, locknut M10 A2, screw M10 × 18 mm A2 and lock washer	230	ASL230	ASR230
		330	ASL330	ASR330
		430	ASL430	ASR430
		1,070	ASL1070	ASR1070
	Suspension unit SW 17 M10 (without accessories)		ABHL	ABHR
	Clamping sleeves, galvanized with right- and left-hand thread, M10 × 125 mm		SHV125	
	Threaded pins V2A, length 1,000 mm, M10		GS10X1000L (left-hand thread) GS10X1000R (right-hand thread)	
	Hexagon nut V2A, M10		SM-M10L (left-hand thread) SM-M10R (right-hand thread)	
	Cap nut V2A, M10 right-hand		SHM-M10	
	Threaded collar M10 × 40 mm		GM-M10	
	Hexagon head screw M10 × 18 mm A2		SG-M10×18	
	Lock washer V2A, M10		FR-M10	

Designation

Item no.

Aluminum T profile

60/100/4 mm, in lengths of 6,000 mm,
pre-drilled for 5 suspension sets and rivet holes

AT100G

Aluminum T profile

60/100/4 mm, in lengths of 6,000 mm, undrilled

AT100U

Joint strap

50/4/300 mm, with fastening material

VLMB

Joint strap

50/4/300 mm, without fastening material

VLOB

Flat sheet with protective film

width 1,250 mm, length max. 6,000 mm

0.6 mm galvanized sheet steel,
standard colours*

TBL6S(RALXXXX)

0.6 mm galvanized sheet steel,
special colors

TBL6S0(RALXXXX)

0.75 mm galvanized sheet steel,
standard colors*

TBL75S(RALXXXX)

0.6 mm galvanized sheet steel
with 150 µm hard PVC film, RAL 9001, 9010

TBL6F(RALXXXX)

0.6 mm galvanized sheet steel,
ROMAplus 50 µm standard colors**

TBL6RP(RALXXXX)

0.75 mm galvanized sheet steel,
ROMAplus 50 µm standard colors**

TBL75RP(RALXXXX)

Designation

Item no.



ROMASIL silicone sealer

in 310 ml cartridge, RAL 9002

RS9002

ROMASIL silicone sealer

in 310 ml cartridge, RAL 9010

RS9010

ROMASIL silicone sealer

in 310 ml cartridge, transparent

RST

ROMAPLAST sealer

in 600 ml film pouch, light gray

RP

NOVASIL M375 adhesive and sealer

in 310 ml cartridge, silicone-free, white

NS375W

Touch-up paint

Colors based on ROMA color chart, 1,000 ml can

Item no. upon
request

Touch-up stick

Colors based on ROMA color chart

Item no. upon
request

Spray paint can

Colors based on ROMA color chart, 400 ml

Item no. upon
request

Polyurethane foam, single component

500 ml

PU-1K

Pitch-coated sealing tape 75 mm width

with aluminum backing, in 10 m rolls

BDB



Cheese-head self-tapping screws

V2A, DIN 7981, with Torx, 3.9 × 16 mm, 1 package = 1.000 pcs

LKT3.9X16

Recessed countersunk screws

V2A, DIN 7982, with Torx, 4.8 × 45 mm, 1 package = 200 pcs

SBS4.8X45

Hexagonal cap screw set

V2A, M10 × 25 mm, DIN 933, 1 package = 100 pcs,
including M10 nuts and lock washer

SSS

	Designation	Dimension a	Item no.
	Aluminum rivet with stainless pin DIN 7337, 1 package = 500 pcs		
	ø 4 × 10 mm, polished		ABN4X10
	ø 5 × 10 mm, polished		ABN5X10
	ø 4 × 10 mm, painted RAL 9002		ABN4X10-9002
	ø 4 × 10 mm, painted RAL 9010		ABN4X10-9010
	Stainless steel rivet with stainless pin 1 pack = 500 pcs		
	ø 4 × 10 mm		EBN4X10
	Drilling screw for side lap or fastening flashing	19	HS19
	Stainless steel sealing washer (14 mm) and screw, with undercut under the screw head for side lap screw-connection, reduced-cut screw connection		
	Drilling screw on wood substructure	40	HS40
	Stainless steel sealing washer (22 mm) and screw, reduced-cut screw connection	100	HS100
		120	HS120
		140	HS140
		160	HS160
		180	HS180
		200	HS200
	Load distribution plate (type-M panel), 7/35/7 mm, 200 mm long		LVPM
	Load distribution plate (type-FV panel), 8/24/14 mm, 200 mm long		LVPFV
	Mounting strap „A“ (M -> FV), 15/20/5 mm, 150 mm long		BEFLAA
	Mounting strap „B“ (FV -> M), 12/20/5 mm, 150 mm long		BEFLAB

	Designation	Length (in mm)	Item no.	Frame height (in mm)
	Base clamp for RD panel For mounting PV modules or profiles on the panel type RD. Consisting of aluminum clamp, screw V2A and an inserted square nut M8. Black anodized on request.		GK	-
	Frame center clamp with screw for RD panel For fastening framed modules on base clamps. Consisting of frame center clamp aluminum with V2A screw. Module spacing: 19 mm. Black anodized on request.	30	RMKS30	28 - 33 mm
		35	RMKS35	34 - 37 mm
		40	RMKS40	38 - 42 mm
	Frame centre clamp with screw with earthing function for RD panel For fastening framed modules on base clamps with earthing function through punched holes in the corners. Consisting of V2A frame centre clamp with V2A screw. Module spacing: 19 mm.	30	RMK-E-S30	28 - 33 mm
		35	RMK-E-S35	34 - 37 mm
		40	RMK-E-S40	38 - 42 mm
	Frame end clamp with screw for RD panel For fastening framed modules on base clamps. Consisting of end clamp aluminum with screw V2A. Black anodized on request.	30	EKS30	30 - 31 mm
		32	EKS32	32 - 33 mm
		35	EKS35	35 mm
		40	EKS40	40 - 41 mm
		42	EKS42	42 - 43 mm

The drawings shown illustrate a possible installation scenario. They only serve as examples. The user is solely responsible for their proper use, applicability and modification to reflect conditions at the customer site. Romakowski GmbH & Co. KG does not grant warranty or assume any liability for this.

Further flashings and geometries on request.

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