MODULAR ROOFS FAMILY.

We've create it from steel - one of the most durable and eco-friendly materials on earth. Our modular roof consists of many sheets, which are pieced together on the roof, just like fitting a puzzle piece in place. The roof sheets are compact and light, and their transport and assembly are a pleasure. This lets you save time and money, which can be spent on matters that are really important. Do you remember your childhood dreams? It's time to make them come true. Be bald!

Modular roof sheets Venecja

Modular roof sheets Como

Modular roof sheets Murano

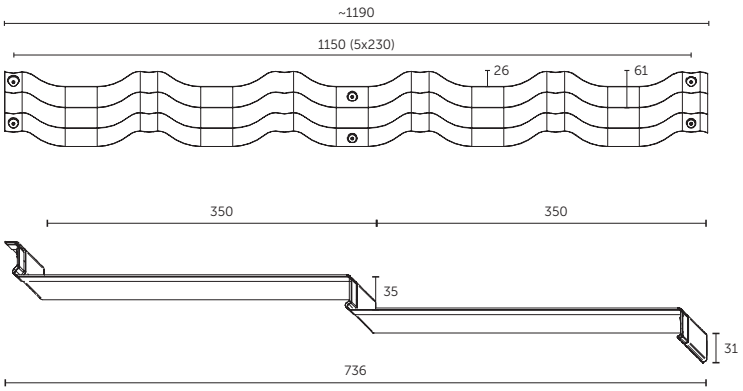
Modular roof sheets Bella Sara

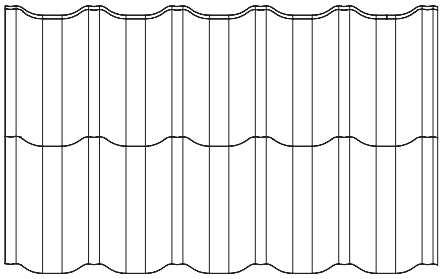
Modular roof sheets Rialto

Modular roof sheets Ferrara

Venecja

INSPIRED BY ITALIAN STYLE.





Total width of the sheet:	1190 mm
Effective width of the sheet:	1150 mm
Width between wave peaks:	230 mm
Total width of the sheet:	736 mm
Effective length of the sheet:	700 mm
Module length:	350 mm
Total height:	61 mm
Height of the embossment:	35 mm
Wave height:	26 mm
Covering area of the sheet:	0,805 m²
Sheet thickness:	0,5 mm
Zinc coat:	min. 275 g/m²
Sheet weight:	max 3,7 kg
Pallet size:	1200 × 800 × 940 mm
Sheets per pallet:	350 pcs.
Layers/sheets per pallet:	10/35 pcs.
Effective m² per pallet:	281,75 m²
Pallet weight:	~1320 kg
Minimum roof pitch:	9°

PATENT

STRENGTHENED VERTICAL FOLDS

PATENT

TUCKED-DOWN BOTTOM EDGE

PATENT

PRE-DRILLED MOUNTING HOLES

Product have received EUIPO registration certificate

Available coatings: X-Matt GreenCoat Crown BT, D-Matt, IDEAL-SATIN GreenCoat Pural BT, IDEAL-MATT GreenCoat Pural BT matt

DEDICATED ACCESSORIES

SEE MORE

Ridge cap GS-LUX
Stop end ZP-LUX

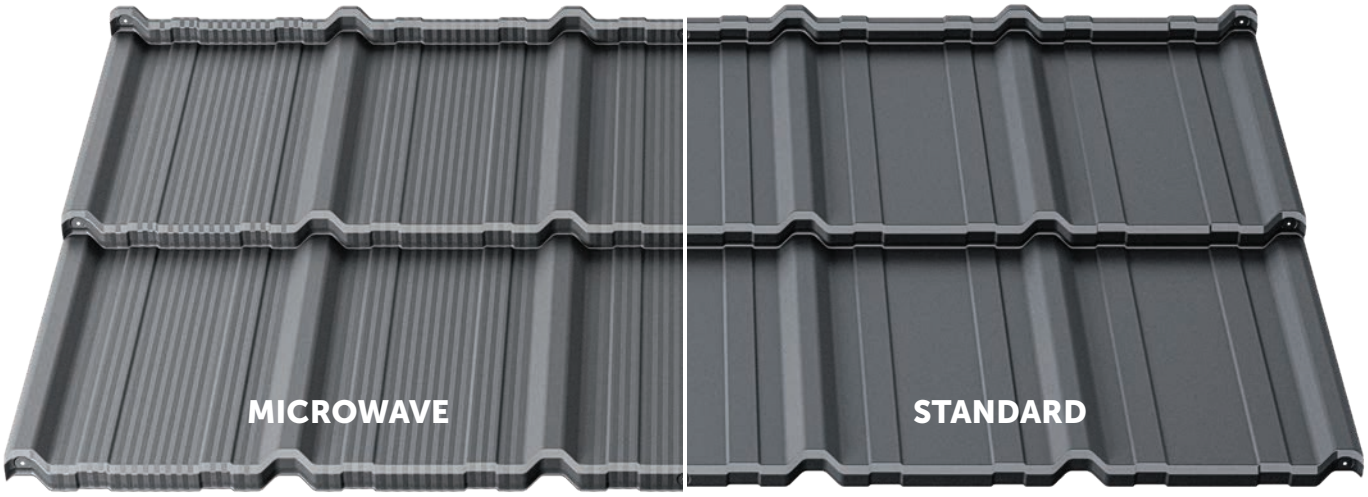
Dry verge Venecja
Drift - Universal bottom modular barge flashing

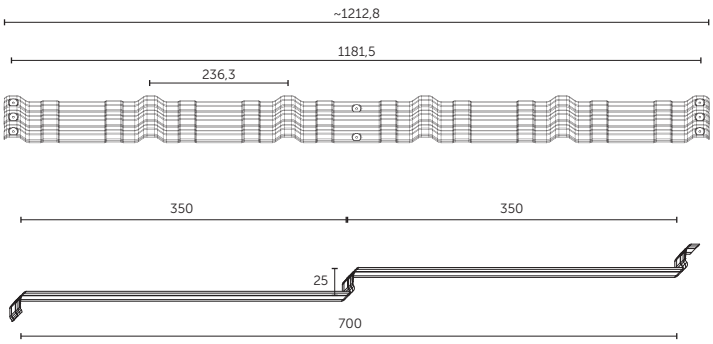
Stop end
ZS-LUX

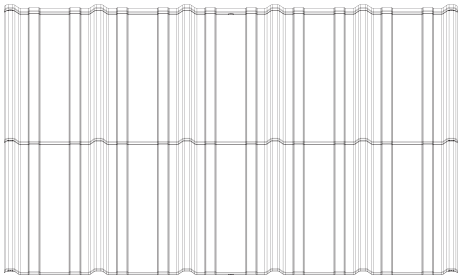
Como

THE FUTURE OF ROOF AESTHETICS

SYMMETRIC DESIGN







The total width of the sheet ArcelorMittal:	1216 mm
The total width of the sheet SSAB:	1220 mm
Effective width of the sheet:	1182 mm
Height of the embossments:	25 mm
Wave height:	10 mm
Overall height:	35 mm
The Total length of the sheet:	725 mm
Effective length of the sheet:	700 mm
Module length:	350 mm
Width between wave peaks:	237 mm
Covering area of the sheet:	0,827 m²
Weight sheet:	3,7 kg
Quantity of m² effective on the palette:	291,104 m²
Quantity of sheets per pallet:	352 pcs.
Number of layers / sheets per pallet:	11/32 pcs.
Zinc coating:	min. 275 g/m²
Palette size:	1235 x 800 x 850 mm
Pallet weight:	~1350 kg
Sheet thickness:	0,5 mm
Minimal roof slope:	9° (15%)
Recommended roof slope:	>25%

PATENT

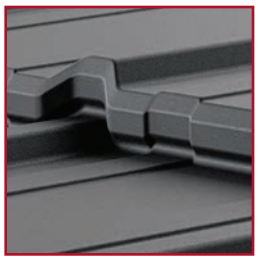
STRENGTHENED VERTICAL FOLDS

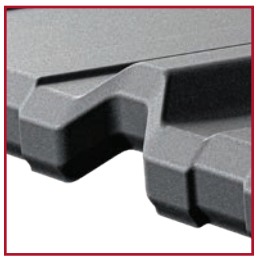
PATENT

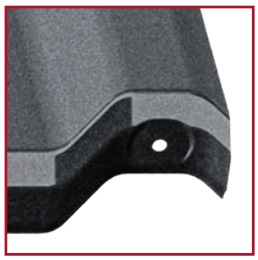
TUCKED-DOWN BOTTOM EDGE

PATENT

PRE-DRILLED MOUNTING HOLES







DOUBLE RIB BENDING

SUBMITTED FOR PATENT PROTECTION

Product have received EUIPO registration certificate

Available coatings: X-Matt GreenCoat Crown BT, D-Matt, IDEAL-SATIN GreenCoat Pural BT, IDEAL-MATT GreenCoat Pural BT matt

DEDICATED ACCESSORIES

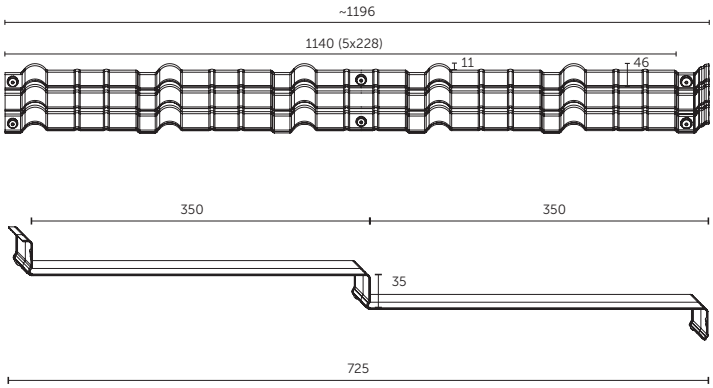
SEE MORE

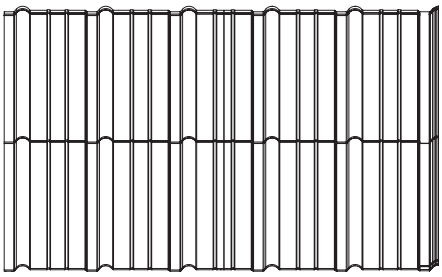
Drift - Universal outer modular barge flashng
Drift - Universal bottom modular barge flashing

Ridge cap GSC-TOP

Murano

AN ORIGINAL, INSPIRING DESIGN.





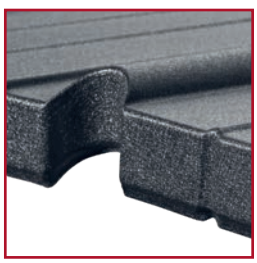
Total width of the sheet:	1196 mm
Effective width of the sheet:	1140 mm
Width between wave peaks:	228 mm
Total length of the sheet:	725 mm
Effective length of the sheet:	700 mm
Module length:	350 mm
Total height:	46 mm
Height of the embossment:	35 mm
Wave height:	11 mm
Covering area of the sheet:	0,798 m²
Sheet thickness:	0,5 mm
Zinc coat:	min. 275 g/m²
Sheet weight:	max 3,7 kg
Pallet size:	1200 × 800 × 1040 mm
Sheets per pallet:	319 pcs.
Layers/sheets per pallet:	11/29 pcs.
Effective m² per pallet:	254,56 m²
Pallet weight:	~1200 kg
Minimum roof pitch:	9°

PATENT

STRENGTHENED VERTICAL FOLDS

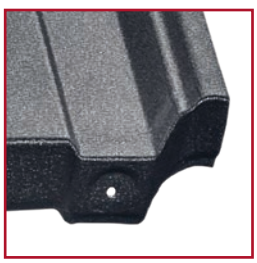
PATENT

TUCKED-DOWN BOTTOM EDGE



PATENT

PRE-DRILLED MOUNTING HOLES



Product have received EUIPO registration certificate

Available coatings: X-Matt GreenCoat Crown BT, D-Matt, IDEAL-SATIN GreenCoat Pural BT, IDEAL-MATT GreenCoat Pural BT matt

DEDICATED ACCESSORIES

SEE MORE

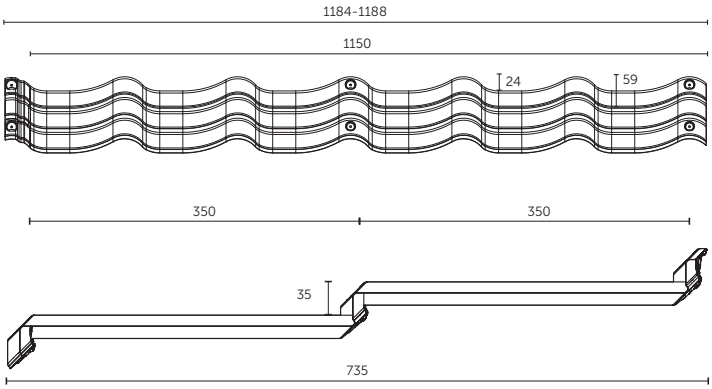
Ridge cap GSM-FLAT
Stop end ZS-FLAT
Stop end ZP-FLAT

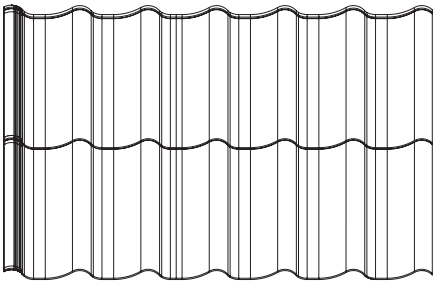
Dry verge Murano
Drift - Universal bottom modular barge flashing

Ridge cap GSM-TOP
Stop end ZP-TOP

Bella Sara

ETERNALLY BEAUTIFUL.

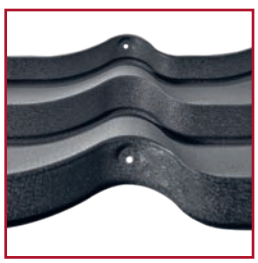




Total width of the sheet:	1184-1188 mm
Effective width of the sheet:	1150 mm
Width between wave peaks:	191 mm
Total length of the sheet:	735 mm
Effective length of the sheet:	700 mm
Module length:	350 mm
Total height:	59 mm
Height of the embossment:	35 mm
Wave height:	24 mm
Covering area of the sheet:	0,805 m²
Sheet thickness:	0,5 mm
Zinc coat:	min. 275 g/m²
Sheet weight:	max 3,7 kg
Pallet size:	1200 × 800 × 990 mm
Sheets per pallet:	350 pcs.
Layers/sheets per pallet:	10/35 pcs.
Effective m² per pallet:	281,75 m²
Pallet weight:	~1320 kg
Minimum roof pitch:	9°

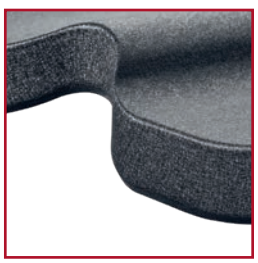
PATENT

STRENGTHENED VERTICAL FOLDS



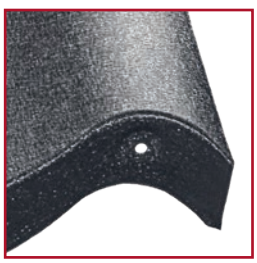
PATENT

TUCKED-DOWN BOTTOM EDGE



PATENT

PRE-DRILLED MOUNTING HOLES

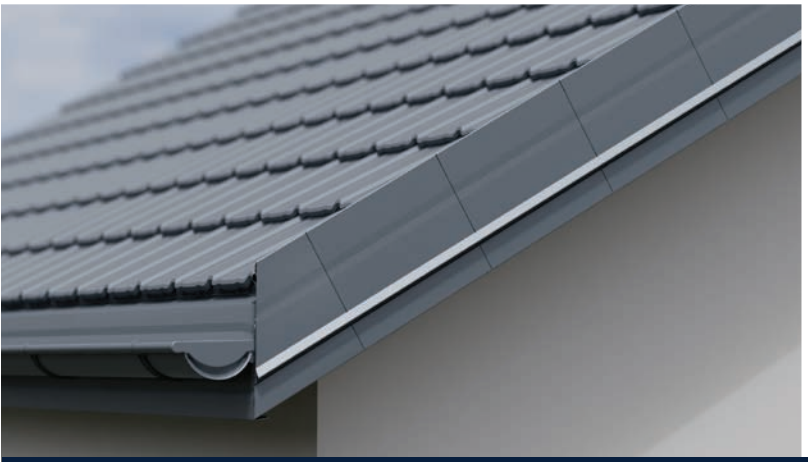


Product have received EUIPO registration certificate

Available coatings: X-Matt GreenCoat Crown BT, D-Matt, IDEAL-SATIN GreenCoat Pural BT, IDEAL-MATT GreenCoat Pural BT matt

DEDICATED ACCESSORIES

SEE MORE

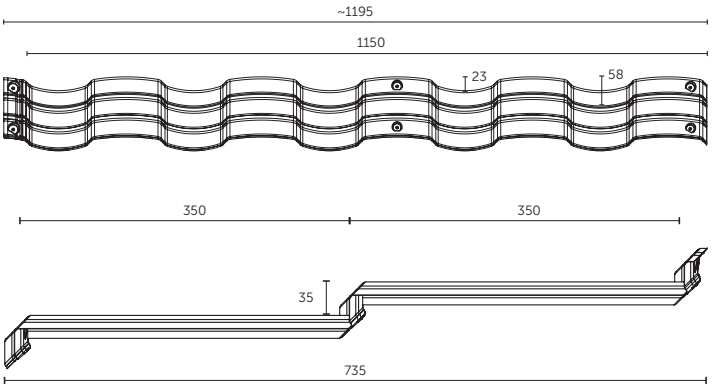


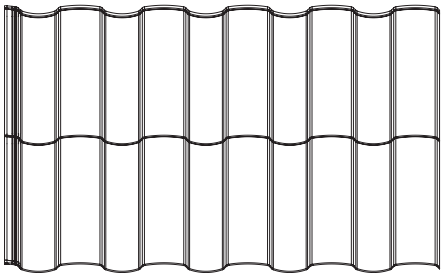
Drift - Universal outer modular barge flashng
Drift - Universal bottom modular barge flashing

Ridge cap GS-LUX

Rialto

TECHNOLOGY FOR STYLE.





Total width of the sheet:	1195 mm
Effective width of the sheet:	1150 mm
Width between wave peaks:	230 mm
Total length of the sheet:	735 mm
Effective length of the sheet:	700 mm
Module length:	350 mm
Total height:	58 mm
Height of the embossment:	35 mm
Wave height:	23 mm
Covering area of the sheet:	0,805 m²
Sheet thickness:	0,5 mm
Zinc coat:	min. 275 g/m²
Sheet weight:	max 3,7 kg
Pallet size:	1210 × 800 × 1040 mm
Sheets per pallet:	352 pcs.
Layers/sheets per pallet:	11/32 pcs.
Effective m² per pallet:	283,36 m²
Pallet weight:	~1330 kg
Minimum roof pitch:	9°

PATENT

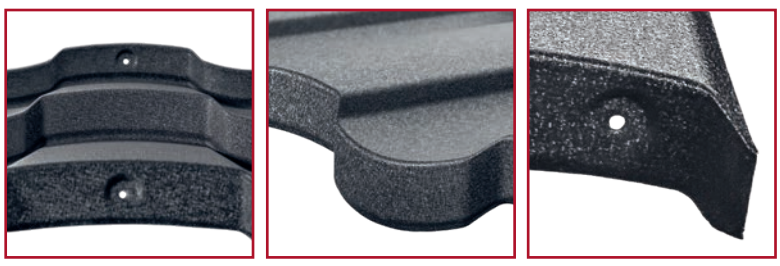
STRENGTHENED VERTICAL FOLDS

PATENT

TUCKED-DOWN BOTTOM EDGE

PATENT

PRE-DRILLED MOUNTING HOLES



Product have received EUIPO registration certificate

Available coatings: X-Matt GreenCoat Crown BT, D-Matt, IDEAL-SATIN GreenCoat Pural BT, IDEAL-MATT GreenCoat Pural BT matt

DEDICATED ACCESSORIES

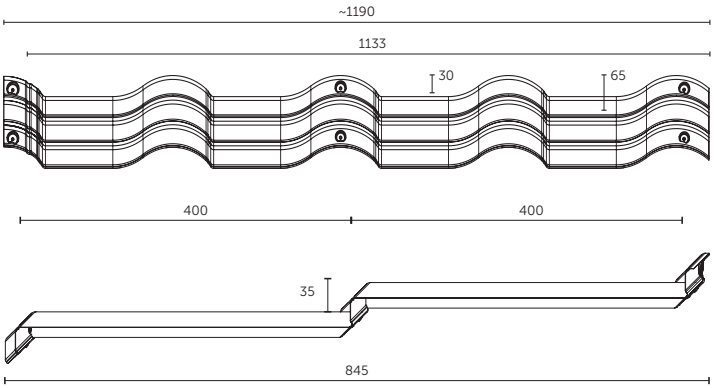
SEE MORE

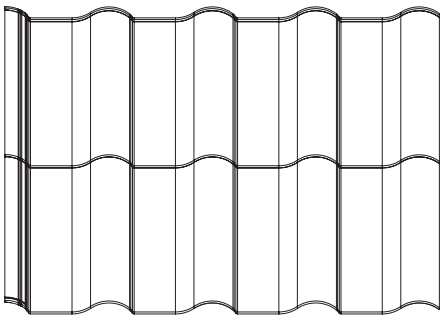
Stop end ZS-LUX

Ridge cap GS-LUX

Ferrara

NEW FACE OF THE ROOF.





Total width of the sheet:	1190 mm
Effective width of the sheet:	1133 mm
Width between wave peaks:	283 mm
Total length of the sheet:	845 mm
Effective length of the sheet:	800 mm
Module length:	400 mm
Total height:	65 mm
Height of the embossment:	35 mm
Wave height:	30 mm
Covering area of the sheet:	0,91 m²
Sheet thickness:	0,5 mm
Zinc coat:	min. 275 g/m²
Sheet weight:	max 4,3 kg
Pallet size:	1210 × 1000 × 760 mm
Sheets per pallet:	350 pcs.
Layers/sheets per pallet:	5/70 pcs.
Effective m² per pallet:	318,5 m²
Pallet weight:	~1500 kg
Minimum roof pitch:	9°

PATENT

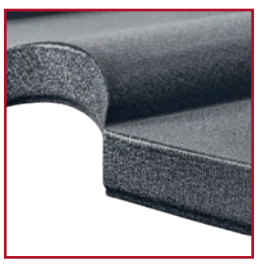
STRENGTHENED VERTICAL FOLDS

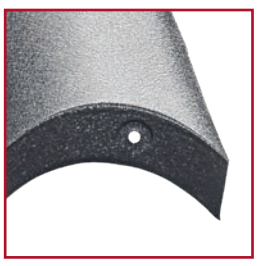
PATENT

TUCKED-DOWN BOTTOM EDGE

PATENT

PRE-DRILLED MOUNTING HOLES



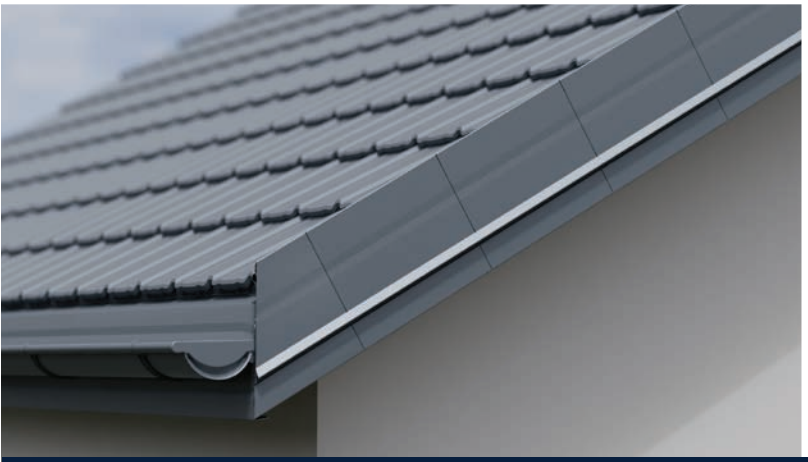


Product have received EUIPO registration certificate

Available coatings: X-Matt GreenCoat Crown BT, D-Matt, IDEAL-SATIN GreenCoat Pural BT, IDEAL-MATT GreenCoat Pural BT matt

DEDICATED ACCESSORIES

SEE MORE



Drift - Universal outer modular barge flashng
Drift - Universal bottom modular barge flashing

Ridge cap GS-LUX

DEDICATED ACCESSORIES

WELL EQUIPPED ROOFS.

Complete and aesthetic – that's what our roofs are all about. Perfectly matched and dedicated accessories, together with the modular roofing sheets, lend an extraordinary appearance to the roof surface.

Barge flashings, ridge caps, together with starter and vent strips, or our Modular Roof Flashing System (MOD) make up a complete solution that guarantees the durability and security of the roof covering. With genuine and dedicated flashing components, a unique design is achieved that helps to maintain or even enhance the major tightness and durability parameters of the roofing material.

Dry verge
Venecja

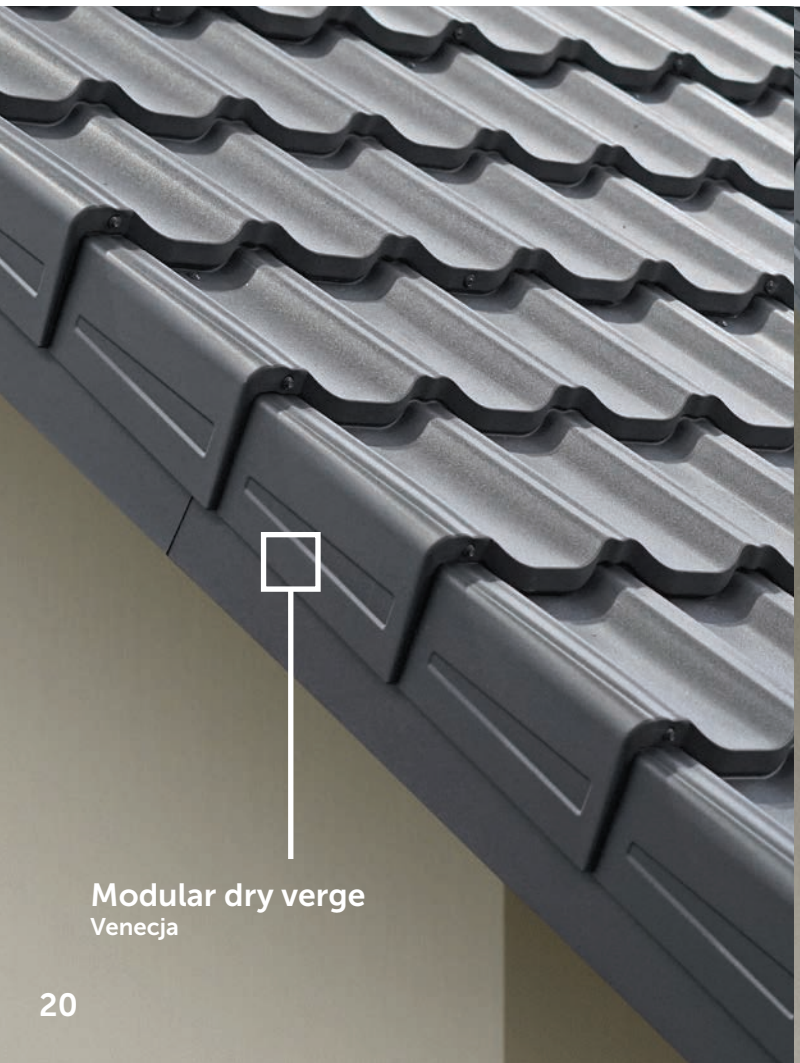
Width:	372 mm
Height:	189 mm
Depth:	82 mm
Thickness od sheet:	0,7 mm
Quantity per package:	12 pcs.
Colors:	10

New in offer

Dry verge
Murano

Width:	364 mm
Height:	193,3 mm
Depth:	147,8 mm
Thickness od sheet:	0,7 mm
Quantity per package:	6 pcs.
Colors:	10

Material: Steel sheet S280 galvanized Z275 with organic coatings X-MATT SP30, D-MATT SP35



Modular dry verge
Venecja

New in offer

Modular dry verge
Murano

New in offer

Drift 150
Universal bottom modular barge flashing

Total width:	384 mm
Effective width:	350 mm
Height:	150 mm
Depth:	40 mm
Thickness od sheet:	0,5 mm
Quantity per package:	20 pcs.
Colors:	8
Left, Right	

New in offer

Drift 180
Universal bottom modular barge flashing

Total width:	384 mm
Effective width:	350 mm
Height:	180 mm
Depth:	40 mm
Thickness od sheet:	0,5 mm
Quantity per package:	20 pcs.
Colors:	8
Left, Right	

New in offer

Drift 224
Universal outer modular barge flashng

Total width:	381 mm
Effective width:	350 mm
Height:	224 mm
Depth:	32 mm
Thickness od sheet:	0,5 mm
Quantity per package:	20 pcs.
Colors:	8
Left, Right	

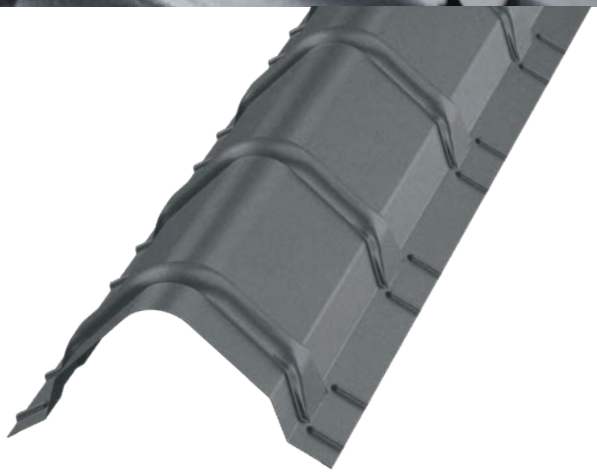
Material: Steel sheet S280 galvanized Z275 with organic coatings X-MATT SP30, D-MATT SP35

DEDICATED ACCESSORIES

Product have received WIPO registration certificate

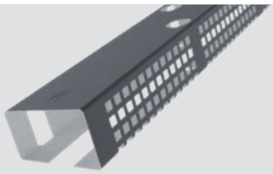
Ridge cap GS-LUX
Venecja, Bella Sara, Rialto, Ferrara

Total width:	1205 mm
Effective width:	1145 mm



Ridge cap GSC-TOP
Como

Total width:	1030 mm
Effective width:	940 mm



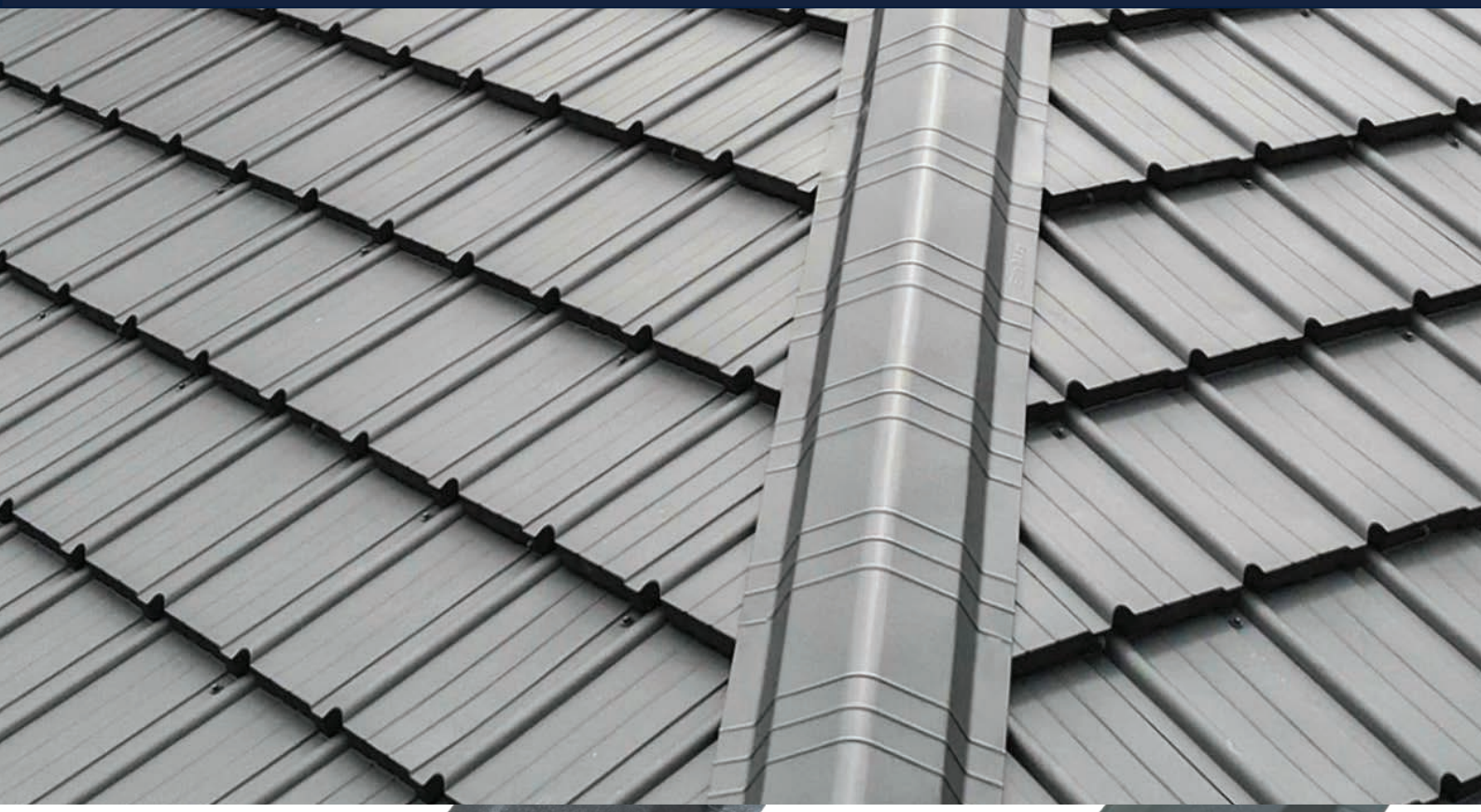
Eaves vent profile
Venecja, Murano, Bella Sara, Rialto, Ferrara

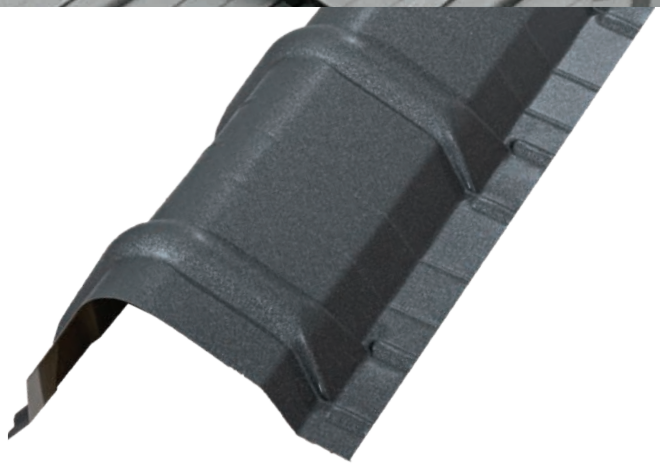
Length:	1200 mm
Thickness:	0,5 mm
Height:	27/31 mm
Ventilation area:	132 cm^2
Quantity per package:	42 pcs.

Eaves vent profile
Como

Length:	1200 mm
Thickness:	0,5 mm
Height:	21/24 mm
Ventilation area:	132 cm^2
Quantity per package:	60 pcs.

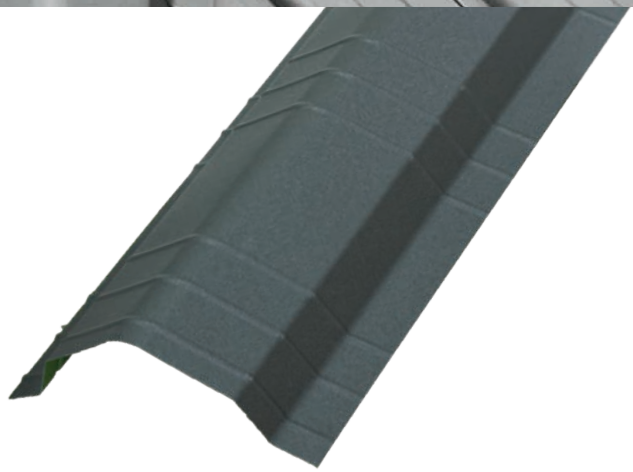
Material: sheet steel S280 galvanized Z275, with organic coating SP35





Ridge cap GSM-TOP
Murano

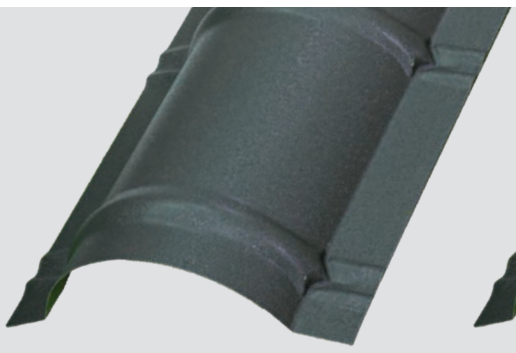
Total width:	1200 mm
Effective width:	1140 mm



Ridge cap GSM-FLAT
Murano

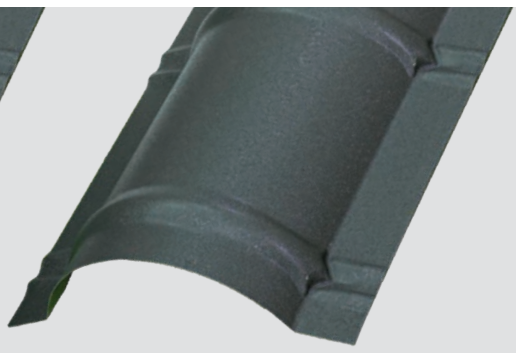
Total width:	1200 mm
Effective width:	1150 mm

Designation original Budmat products



Ridge cap GSV-30
Venecja

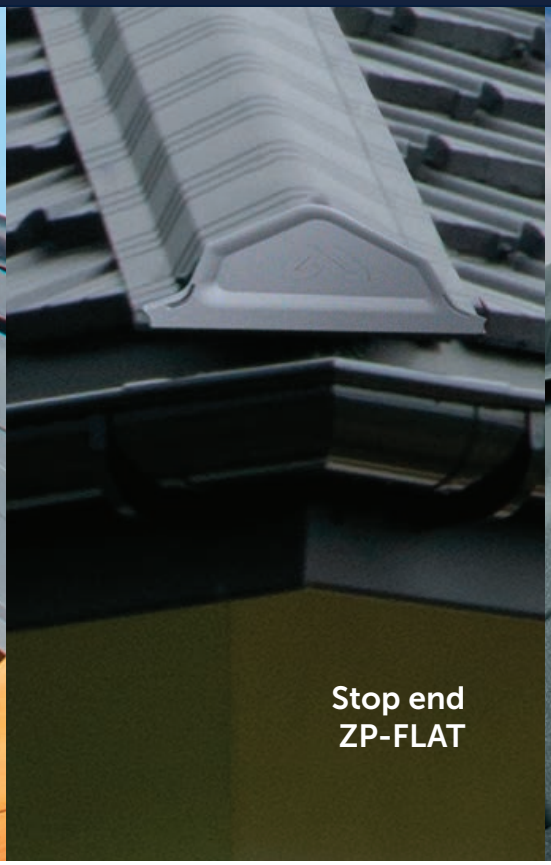
Total width:	1250 mm
Effective width:	1150 mm



Ridge cap GSM-30
Murano

Total width:	1250 mm
Effective width:	1140 mm

DEDICATED ACCESSORIES



Stop end ZP-LUX
for ridge cap GS-LUX

Width:	297 mm
Height:	264 mm
Depth:	65 mm
Thickness od sheet:	0,7 mm
Quantity per package:	8 pcs. (zgrzewane 2pcs.)
Colors:	10

Stop end ZP-FLAT
for ridge cap GSM-FLAT

Width:	272 mm
Height:	125 mm
Depth:	35 mm
Thickness od sheet:	0,5 mm
Quantity per package:	10 pcs.
Colors:	16

Stop end ZP-TOP
for ridge cap GSM-TOP and GSC-TOP

Width:	248 mm
Height:	142 mm
Depth:	35 mm
Thickness od sheet:	0,5 mm
Quantity per package:	10 pcs.
Colors:	16

Material: sheet steel S280 galvanized Z275, with organic coating SP35

Stop end ZS-FLAT
for ridge cap GSM-FLAT

Width:	300 mm
Height:	102 mm
Depth:	232 mm
Thickness od sheet:	0,7 mm
Quantity per package:	12 pcs.
Colors:	10

Stop end ZS-LUX
for ridge cap GS-LUX

Width:	308 mm
Height:	107 mm
Depth:	274 mm
Thickness od sheet:	0,7 mm
Quantity per package:	12 pcs.
Colors:	10

Material: sheet steel S280 galvanized Z275, with organic coating SP35

MOD SYSTEM

SYSTEM OF MODULAR FLASHINGS

MOD

ONE MANUFACTURER

ONE SYSTEM

NEW FINISH QUALITY

FOR EACH ROOF

Roofs are our passion, which is why we reach out bravely for new technologies to provide customers with innovative solutions so they can enjoy the perfect roof. We were the first on the market to add to our range a universal, complete MOD Modular Roof Flashing System, to make roof flashing installation simpler and faster, with a durable and aesthetically pleasing effect.

Our experts used specially designed modern machinery to create a universal set of flashings for use on different types of roofs. The entire system, with all its components, is made of steel produced by renowned steelworks – Swedish SSAB and German ArcelorMittal.

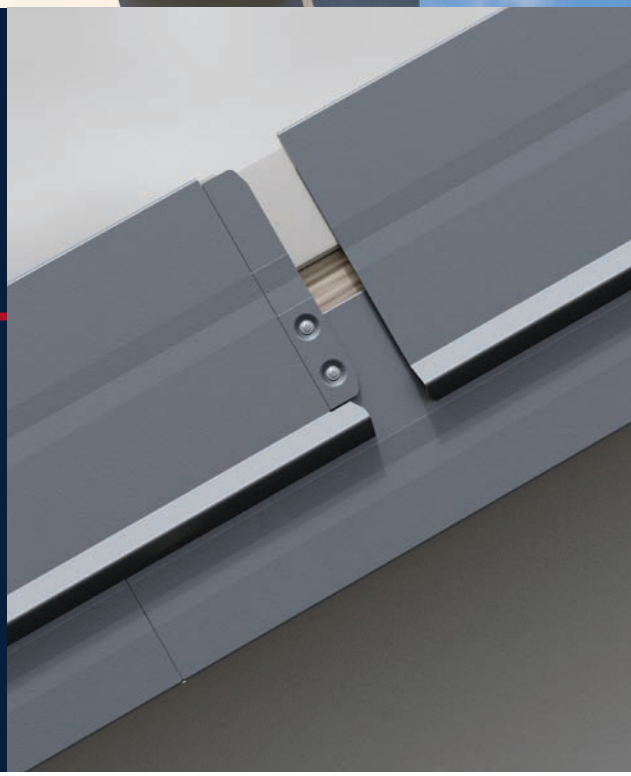
Advantages and benefits of the innovative MOD system:

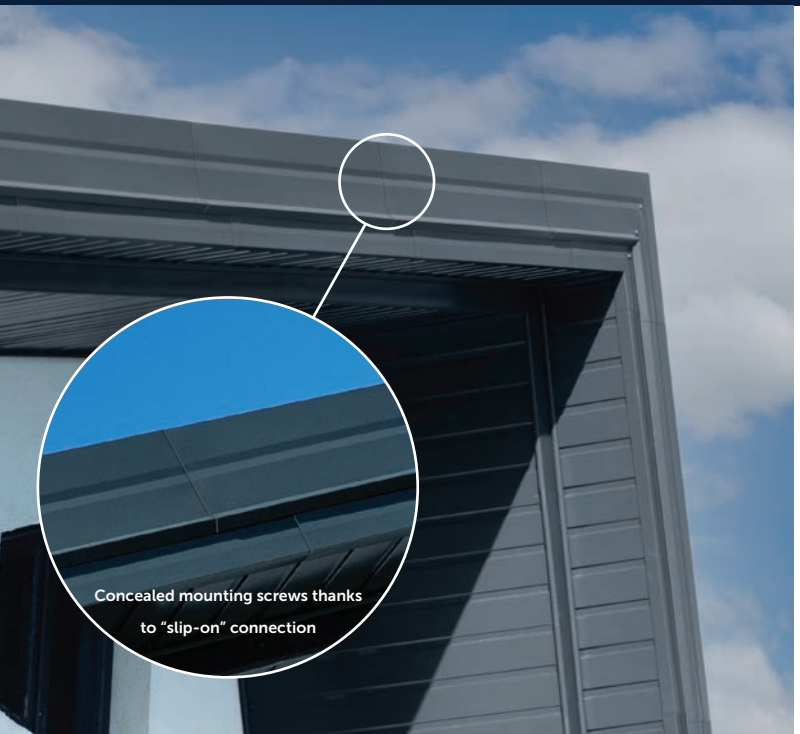
- quick and easy installation by one person
- invisible screws
- perfectly matched components
- elimination of installation errors
- convenient/problem-free transportation
- guaranteed superior quality of the entire system
- highest aesthetics without scratches, indentations, metal filings or non-matching items

SEE MORE

PRECISION OF WORKMANSHIP
QUICK AND EASY INSTALLATION
EXCEPTIONAL LOOK

- Innovative "slip-on" connection system
- **Simple, one-person installation made possible by pre-drilled mounting holes and flashing dimensions of 1200 mm in length**
- **Additional adjustability during installation is possible, even after provisional screwing of the flashings, thanks to oblong mounting holes**
- **Bendings make the flashings stiff and prevent their corrugation**

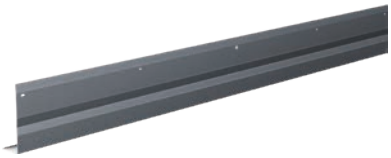




Concealed mounting screws thanks to "slip-on" connection

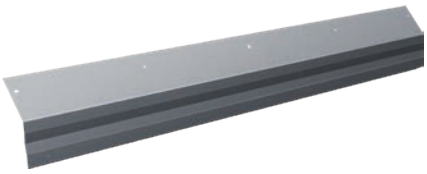
Today's construction industry demands and expects comprehensive high-quality solutions, which are quick and easy to install. The MOD system is one such solution – an innovative, universal product suitable for all types of roofing. Ready-made, perfectly matching accessories for a superior aesthetic finish for every roof. A durable, beautifully finished roof on your house with the MOD Modular Roof Flashing System.

The MOD system has received the Technical Recommendation of the Building Research Institute in Warsaw. RT ITB-1292/2020



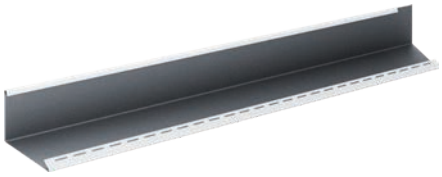
Verge trim
PP 150, PP 180, PP 220

Length:	1200 mm
Height:	150, 180, 220 mm
Thickness:	0,5 mm
Quantity per package:	26, 28, 24 pcs.
Colors:	41



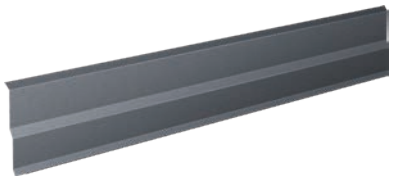
Eaves flashing
PN 80, PN 120

Length:	1200 mm
Height:	80, 120 mm
Thickness:	0,5 mm
Quantity per package:	20, 20 pcs.
Colors:	41



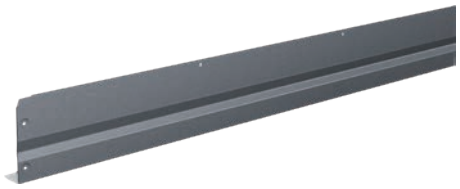
Inner barge flashing
WW 83 L/P

Length:	1200 mm
Height:	83 mm
Thickness:	0,5 mm
Quantity per package:	14 pcs.
Colors:	41



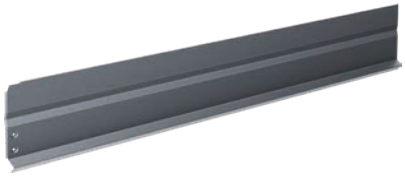
Wall flashing
OP 190 L/P

Length:	1200 mm
Height:	190 mm
Thickness:	0,5 mm
Quantity per package:	30 pcs.
Colors:	41



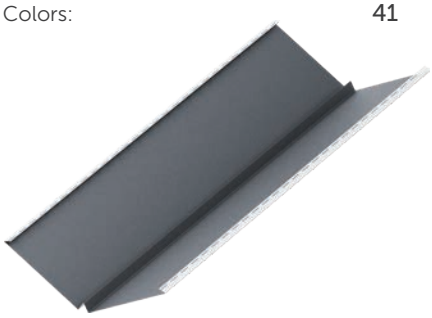
Lower barge flashing
WD 150 L/P, WD 180 L/P

Length:	1200 mm
Height:	150, 180 mm
Thickness:	0,5 mm
Quantity per package:	20, 20 pcs.
Colors:	41



Outer barge flashing
WZ 224 L/P

Length:	1200 mm
Height:	224 mm
Thickness:	0,5 mm
Quantity per package:	20 pcs.
Colors:	41



Valley gutter
RKS 125

Length:	1200 mm
Thickness:	0,5 mm
Quantity per package:	10 pcs.
Colors:	41

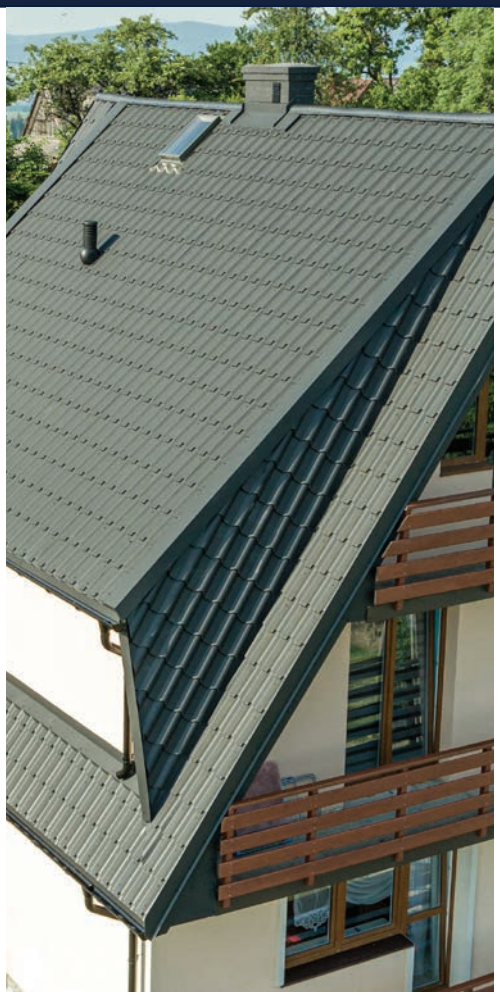
Clip

Quantity per package:	300 pcs.
	(20 clip strips - 15 pcs each)
Colors:	41

COST-EFFECTIVE SOLUTIONS IN AN ELEGANT FORM.

The roof sheets are lighter than traditional roofings. They put less strain on the roof structure, which lowers the overall cost of construction. The easiest and least expensive way to install them comes with simple roofs. Sara? Aria? Maybe Zefir? Each of them guarantees the best quality. Choose a roof in your favourite colour - their selection is truly abundant!

ROOF TILE SHEETS



Sara

Total width:	1180 mm
Effective width:	1100 mm
Width between wave peaks:	183 mm
Sheet length:	1155-6505 mm
Module length:	350 or 400 mm
Total height:	43 mm
Height of the embossment:	20 mm
Thickness od sheet:	0,5 mm
Zinc coat:	min. 275 g/m²

Aria

Total width:	1140 mm
Effective width:	1040 mm
Width between wave peaks:	208 mm
Sheet length:	1155-6505 mm
Module length:	350 or 400 mm
Total height:	54 mm
Height of the embossment:	20 mm
Thickness od sheet:	0,5 mm
Zinc coat:	min. 275 g/m²

Zefir

Total width:	1180 mm
Effective width:	1100 mm
Width between wave peaks:	183 mm
Sheet length:	1155-6505 mm
Module length:	350 or 400 mm
Total height:	37 mm
Height of the embossment:	14 mm
Thickness od sheet:	0,5 mm
Zinc coat:	min. 275 g/m²

Available in coatings: Polyester Gloss, Ultramat, X-Matt GreenCoat Crown BT, on individual order in coatings: IDEAL-SATIN GreenCoat Pural BT, IDEAL-MATT GreenCoat Pural BT matt