MODULAR ROOFS
Budmat.

MODULAR ROOFS

ISO 9001
ISO 14001
Quality management
and Environment

Patented solutions
– our patent for Your roof.

The quality of our roofs has been awarded with a certificate from the Underwriters Laboratories (UL). The UL is the largest independent research centre in the world. Its purpose is to contribute to an increased level of safety and working conditions.

We create beautiful and distinctive technical solutions that go beyond the standards.

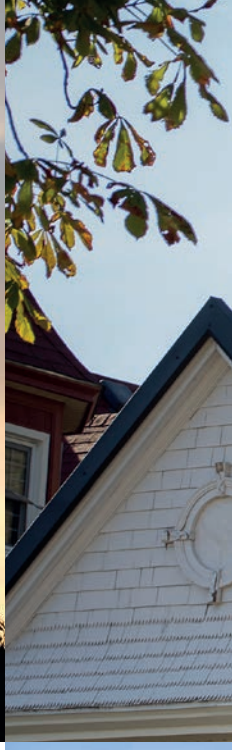
We know that the roof is the hallmark of the house. We create solutions of the highest aesthetics, so that homeowners can be proud of a beautiful roof.

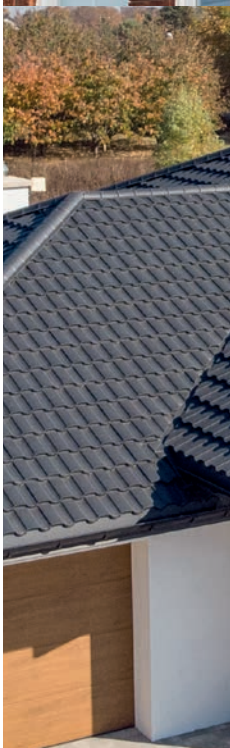
Innovation and technical qualities of our products have been repeatedly awarded with gold medals at international fairs.

More than thirty years of experience, knowledge of traditional solutions and the passion that connects us and our activities, allow us to draw on tradition and create reliable and beautiful roofs of the future.

THE FUTURE OF ROOFS

ROOF FOR YOUR FAMILY.





Aesthetics.

Carefully designed waves and creases will emphasize the beauty of your home whether you choose a modern Murano form or the classic shape of Venecja, Bella Sara, Rialto or Ferrara.

An economical solution.

Fast assembly, small amount of waste, the possibility of returning unused sheets. All this means that you get the highest quality at a reasonable price.

50

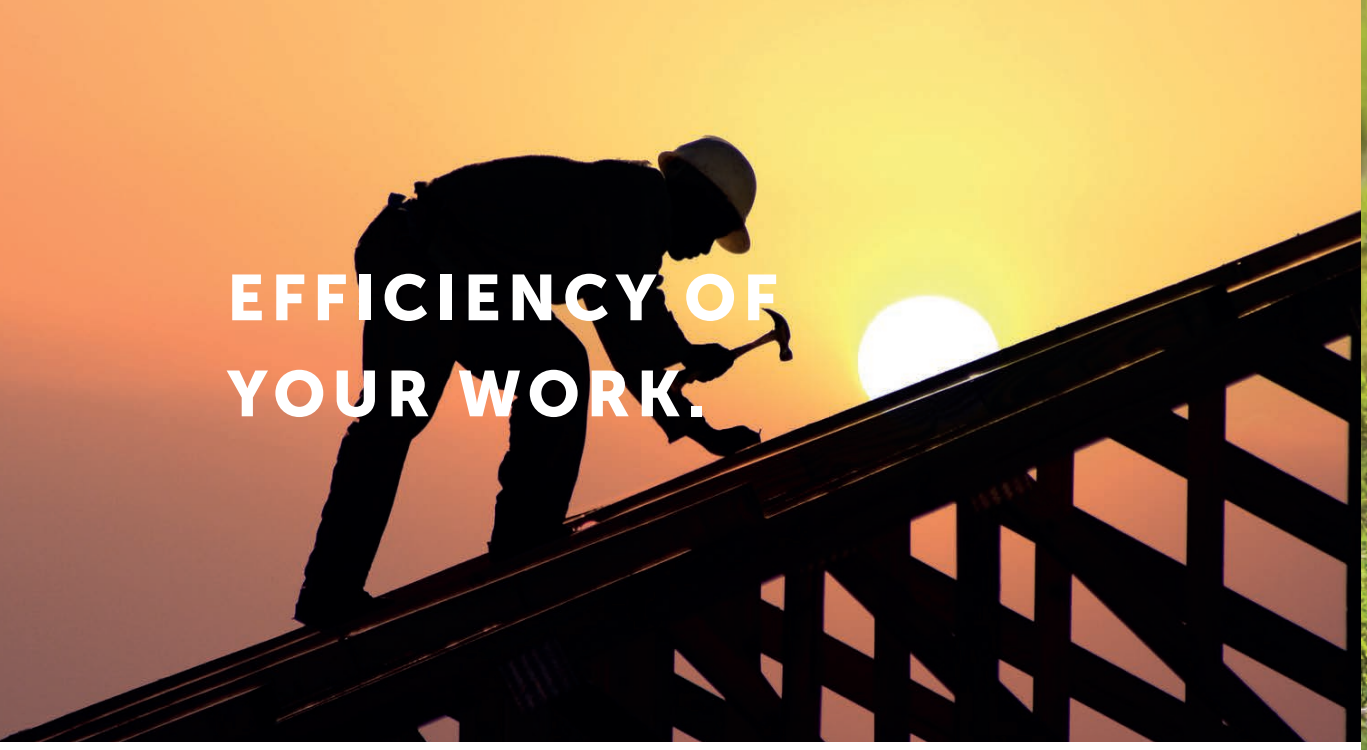
50-year warranty.

We are so sure of this roof that we give you up to 50 years of warranty for it.

eco

Eco-friendly.

Steel is fully recyclable and can be processed indefinitely. This makes it one of the most eco-friendly materials.



EFFICIENCY OF YOUR WORK.

Perfect for renovation.

Our modular roof concept makes it the easiest to assemble roof cladding on the market. With us you can be sure that roof will be solid and renovation time will be instant.

Quick assembly.

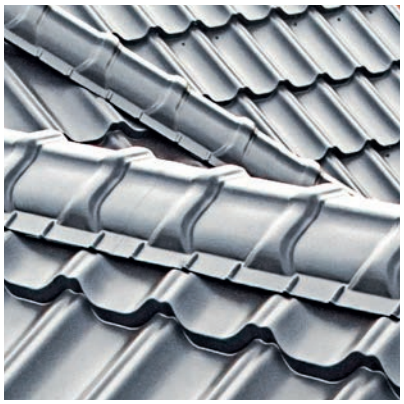
Thanks to our factory-made cups and pre-drilled mounting holes, the sheets fit together perfectly, making it easy and fast to work with them. You piece them together on the roof just like you do the puzzles!

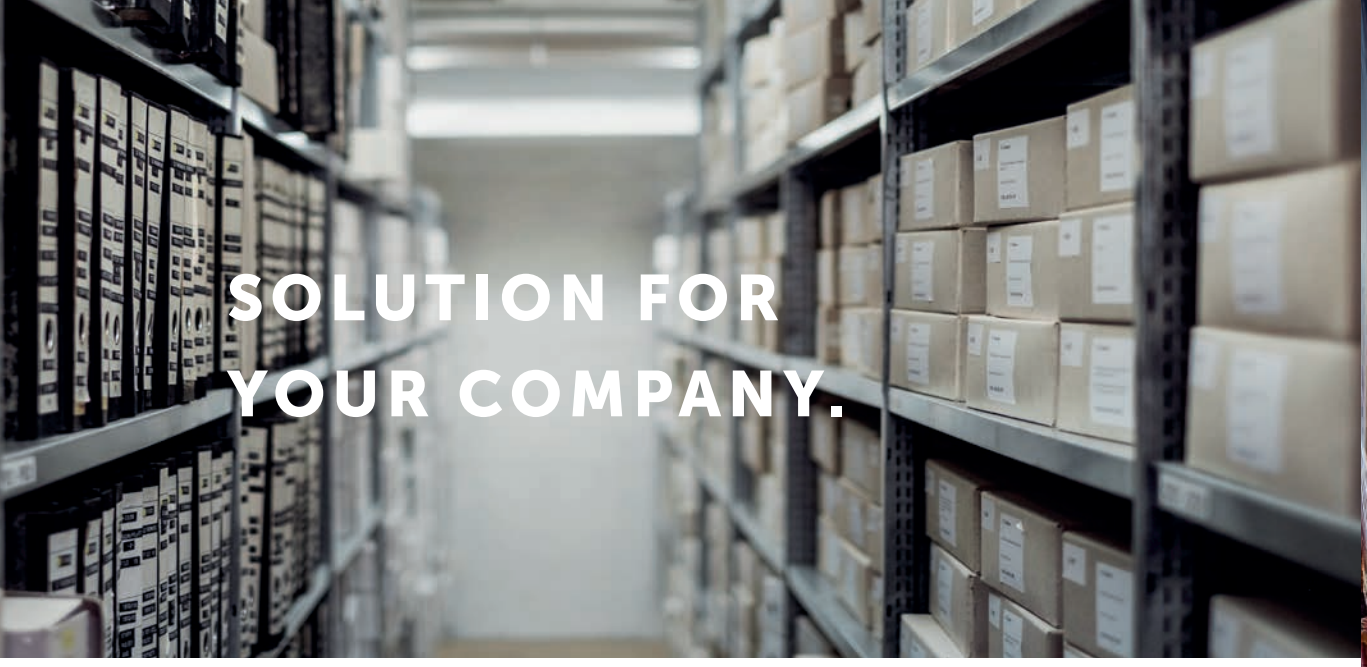
Two people.

The assembly of Budmat modular roof sheets requires only two people. During this time, the rest of your team can get on with another roof.

Roof on a pallet.

The standard roof fits on one pallet, which allows for quick transport to any place.





SOLUTION FOR YOUR COMPANY.

Reliable partner.

Budmat is a manufacturer of high-quality steel roofing, which ensures safety, the best quality and the longest warranty on the market.

Technical support.

Our technical and training advisors, if necessary, will visit your business partner to carry out practical training on site on the installation of Budmat roofing and gutter systems.

Logistics.

Budmat's modern transport fleet, consisting of more than 200 delivery and specialist vehicles, guarantees fast delivery, regardless of the quantity of ordered goods. Our attention to proper packaging, transport and storage allows us to maintain the highest quality of distribution. The entire process of production (starting from coils' arrival and ending with loading) happens under the roof. It provides you with peace of mind when cooperating with us as it guarantees an immaculate quality of our products.

Guaranteed colour and shape consistency.

Modular roofs are easily available, we always have them in stock. We guarantee repeatability of shape and color so you may order them boldly.

JUNGHEINRICH
C644
C643
C545
C544
C543
C446
C445
C444
C443
C442
C441
C346
C345
C245
Budmat.
Budmat.
Transport
SSAB
ArcelorMittal

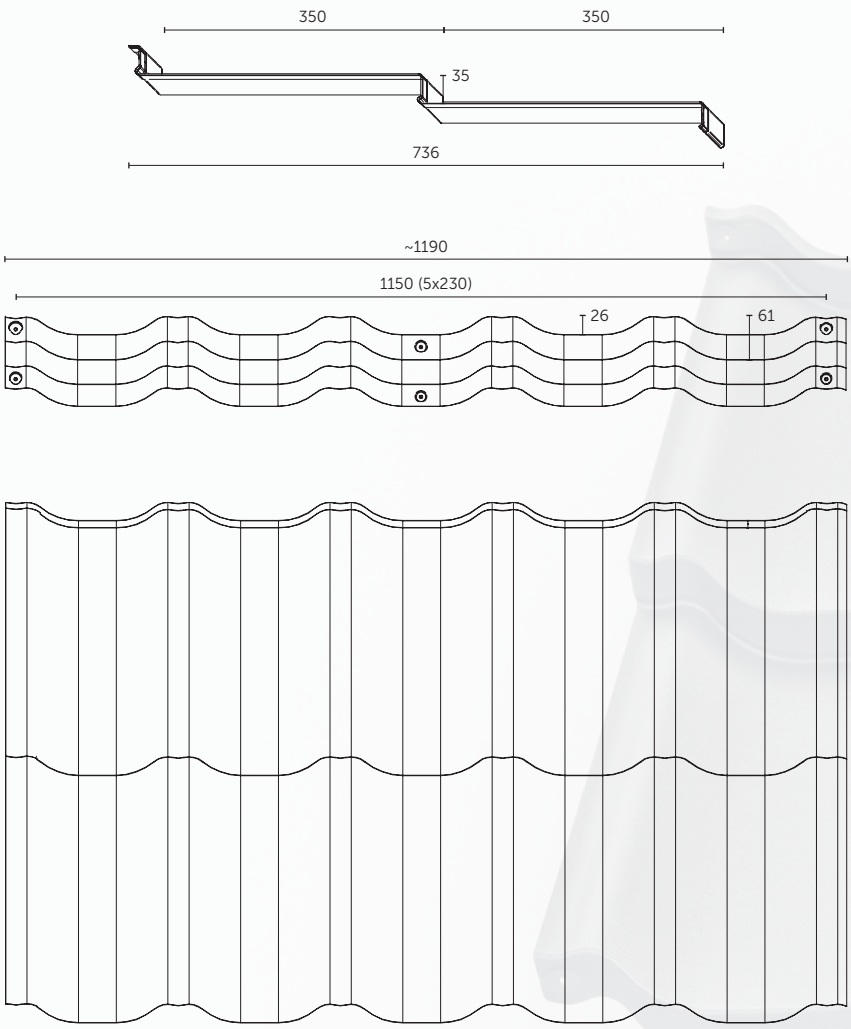
Venecja

INSPIRED BY
ITALIAN STYLE.

BBA

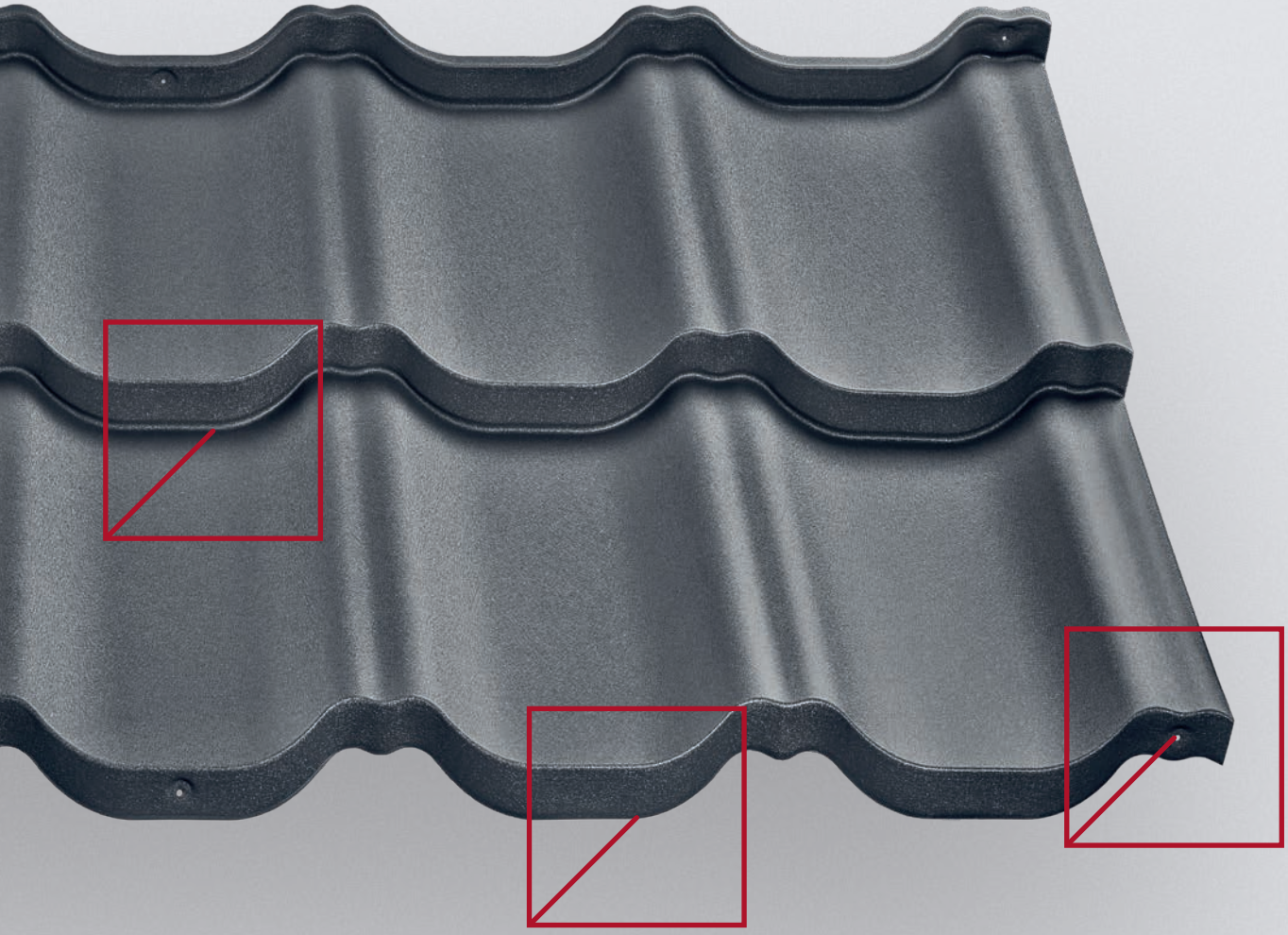
REALIZATIONS

SEE MORE



Total sheet width:	1190 mm
Effective sheet width:	1150 mm
Distance between the wave peaks:	230 mm
Total sheet length:	736 mm
Effective sheet length:	700 mm
Module length:	350 mm
Total height:	61 mm
Step height:	35 mm
Wave height:	26 mm
Surface covered by the sheet:	0,805 m^2
Sheet thickness:	0,5 mm
Zinc coating:	min. 275 g/m^2
Sheet weight:	max 3,7 kg
Pallet dimensions:	1200 × 800 × 940 mm
Sheets per pallet:	350 pcs.
Layers/sheets per pallet:	10/35 pcs.
Effective m^2 per pallet:	281,75 m^2
Pallet weight:	~1320 kg
Minimum roof pitch:	9° (15%)
Recommended roof pitch:	>25%

Venecja



PATENT

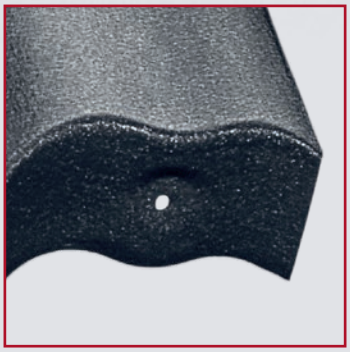
STRENGTHENED TRANSVERSE FOLDS

PATENT

TUCKED-DOWN BOTTOM EDGE

PATENT

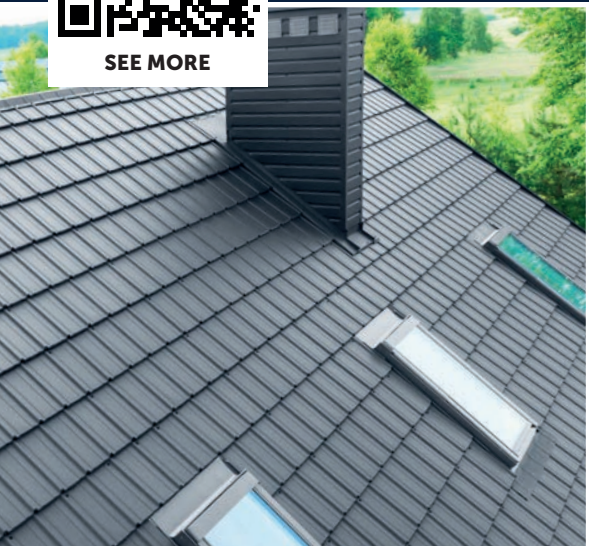
PRE-DRILLED MOUNTING HOLES

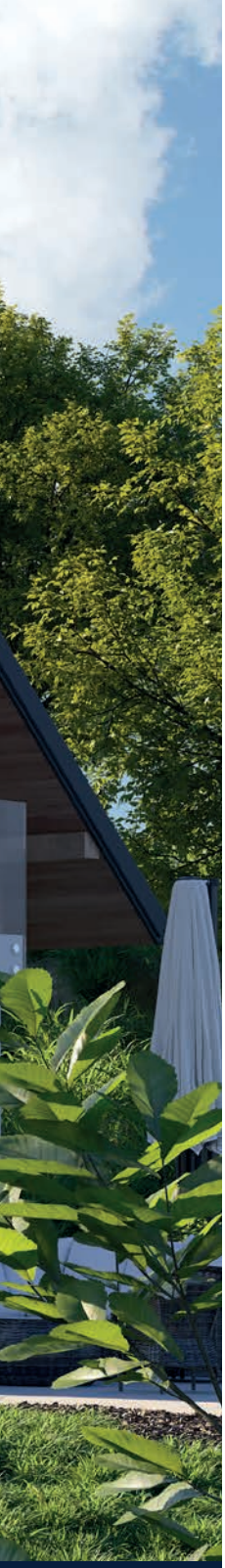


Product has received EUIPO registration certificate

REALIZATIONS

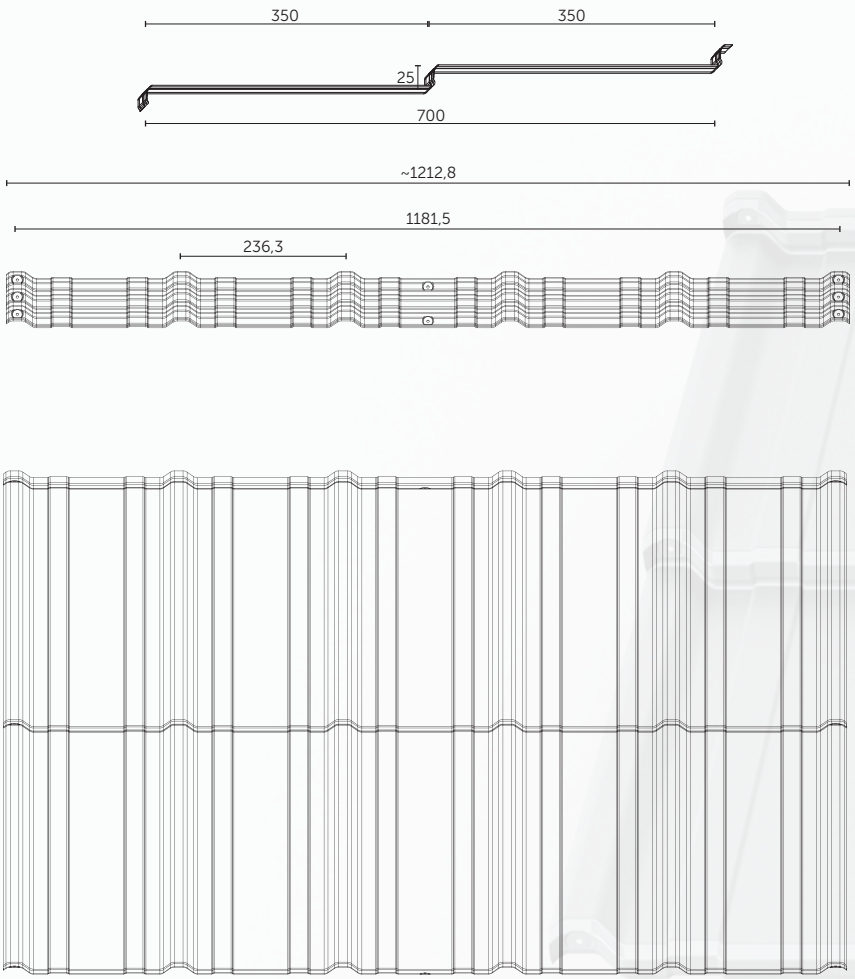
SEE MORE

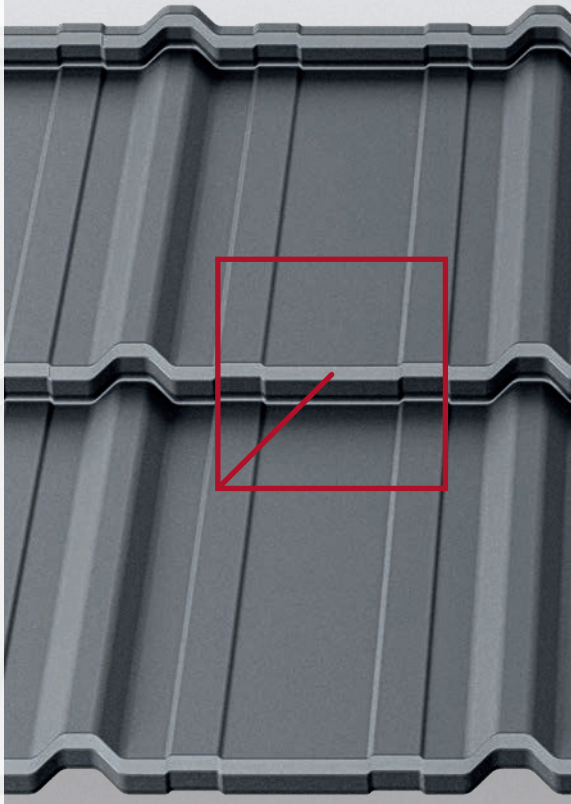




Como

THE FUTURE OF ROOF AESTHETICS.

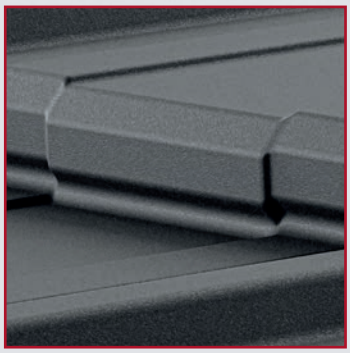


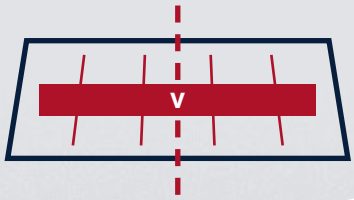


Total sheet width (ArcelorMittal):	1216 mm
Total sheet width (SSAB):	1220 mm
Effective sheet width:	1182 mm
Distance between the wave peaks:	237 mm
Total sheet length:	725 mm
Effective sheet length:	700 mm
Module length:	350 mm
Total height:	35 mm
Step height:	25 mm
Wave height:	10 mm
Surface covered by the sheet:	0,827 m²
Sheet thickness:	0,5 mm
Zinc coating:	min. 275 g/m²
Sheet weight:	3,7 kg
Pallet dimensions:	1235 x 800 x 850 mm
Sheets per pallet:	352 pcs.
Layers/sheets per pallet:	11/32 pcs.
Effective m² per pallet:	291,104 m²
Pallet weight:	~1350 kg
Minimum roof pitch:	9° (15%)
Recommended roof pitch:	>25%

SUBMITTED FOR PATENT PROTECTION

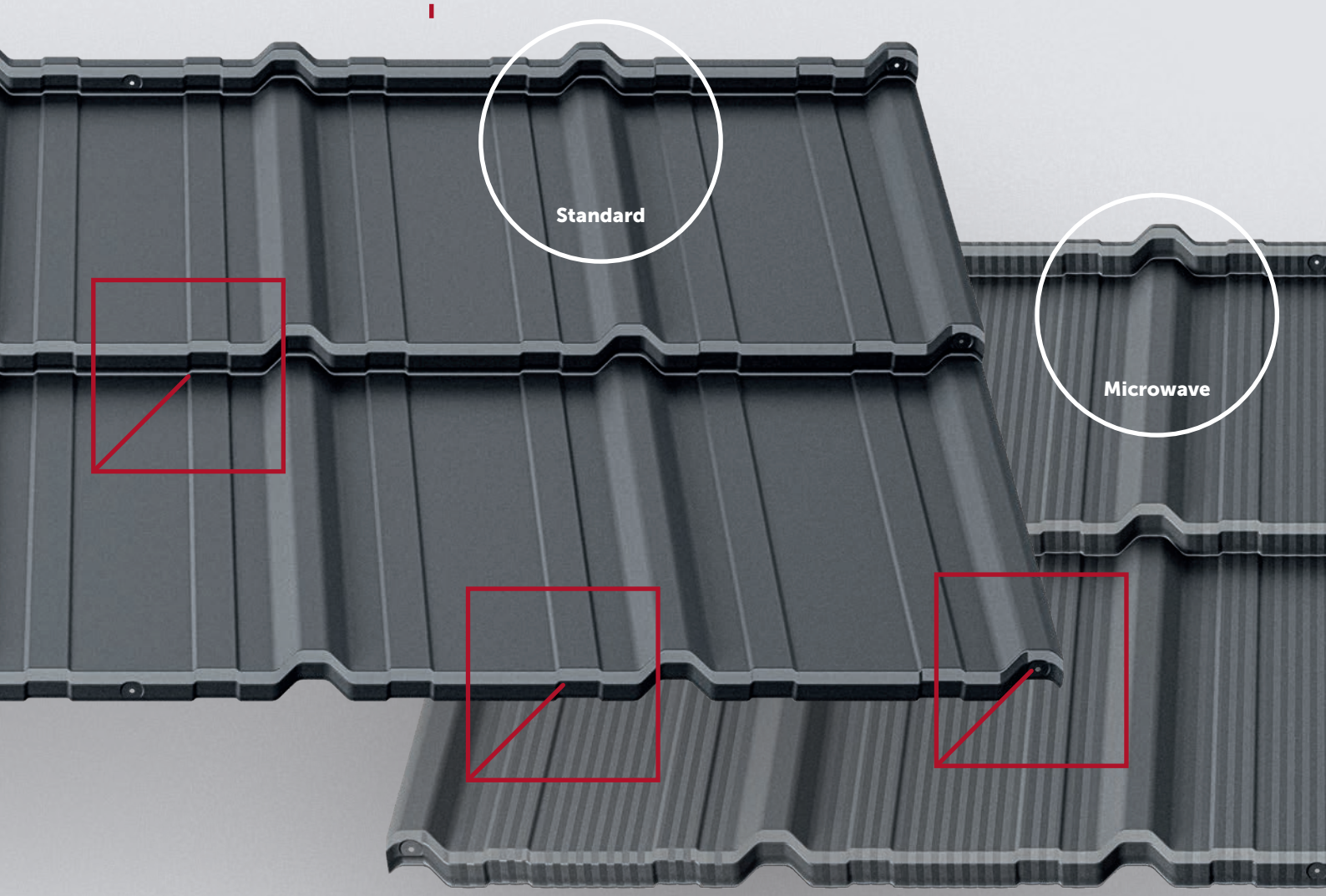
DOUBLE RIB BENDING





New in offer

Como

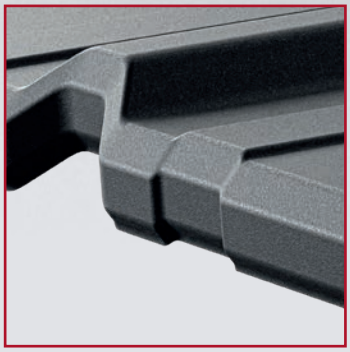


PATENT

STRENGTHENED TRANSVERSE FOLDS

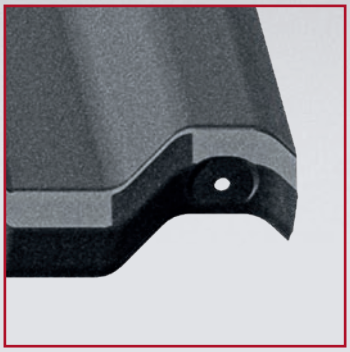
PATENT

TUCKED-DOWN BOTTOM EDGE



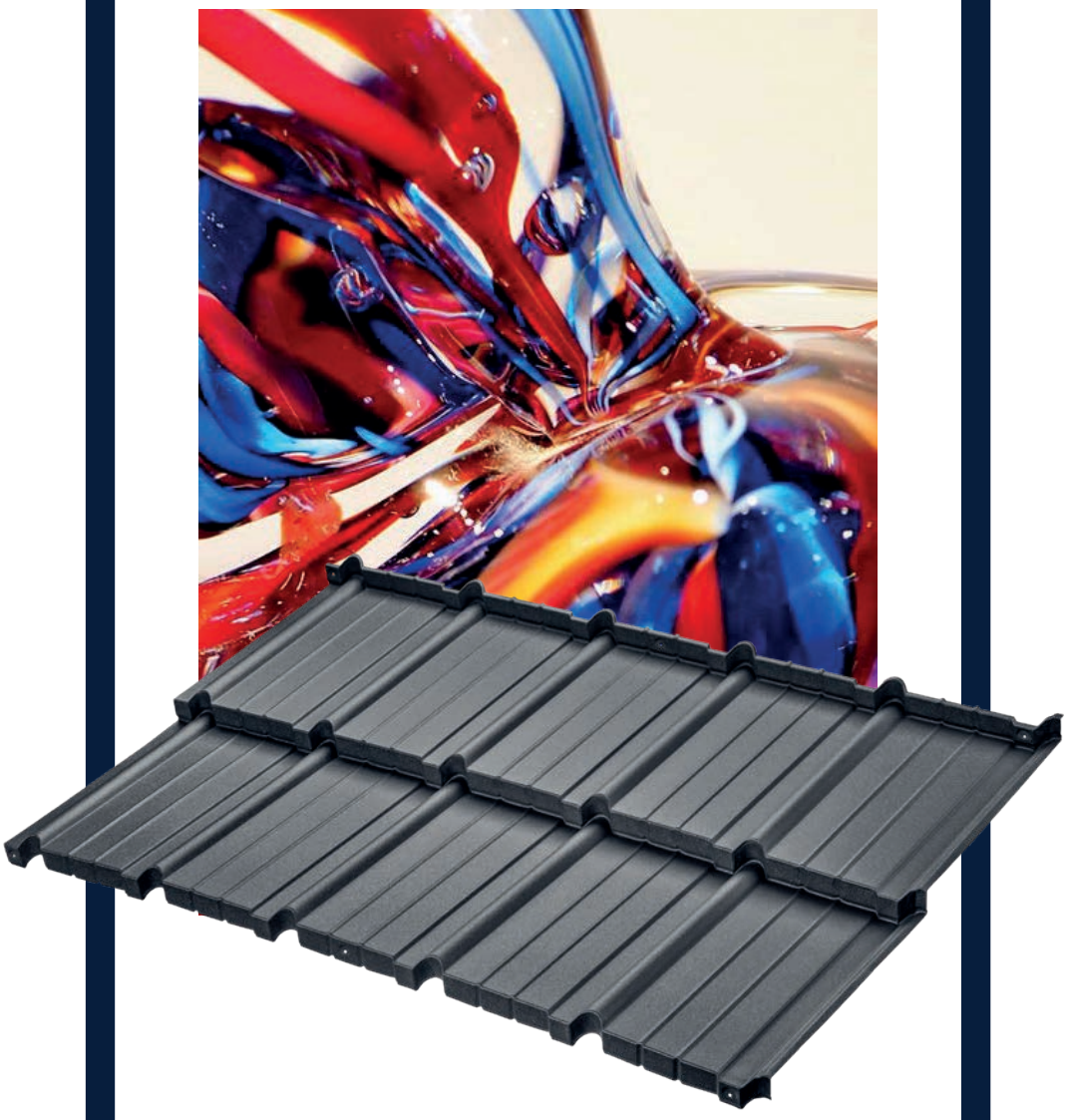
PATENT

PRE-DRILLED MOUNTING HOLES



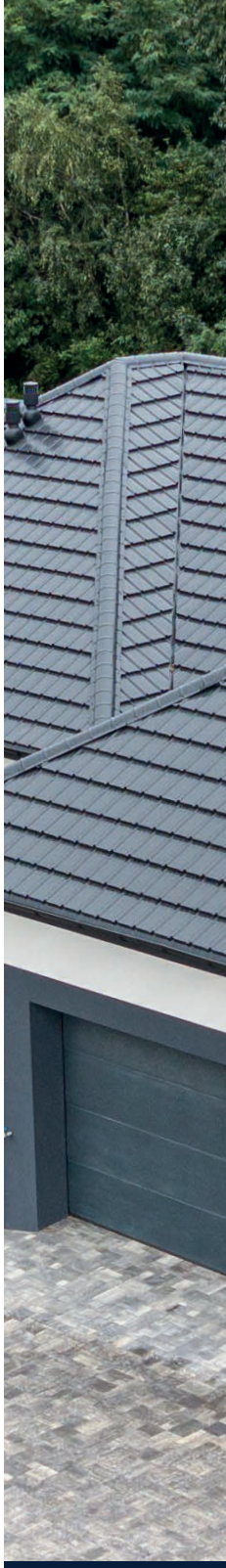
Product has received EUIPO registration certificate

Murano



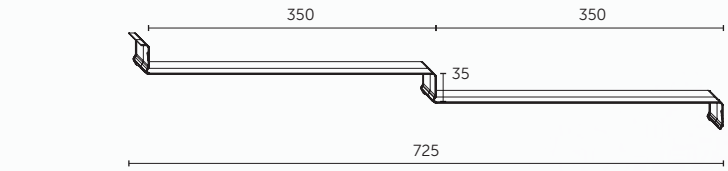
AN ORIGINAL,
INSPIRING DESIGN.

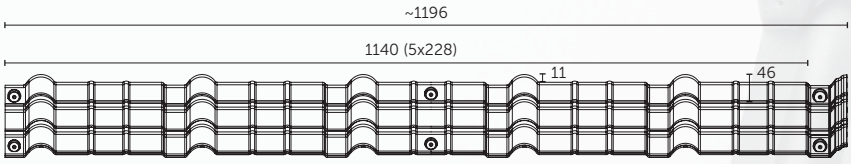
BBA

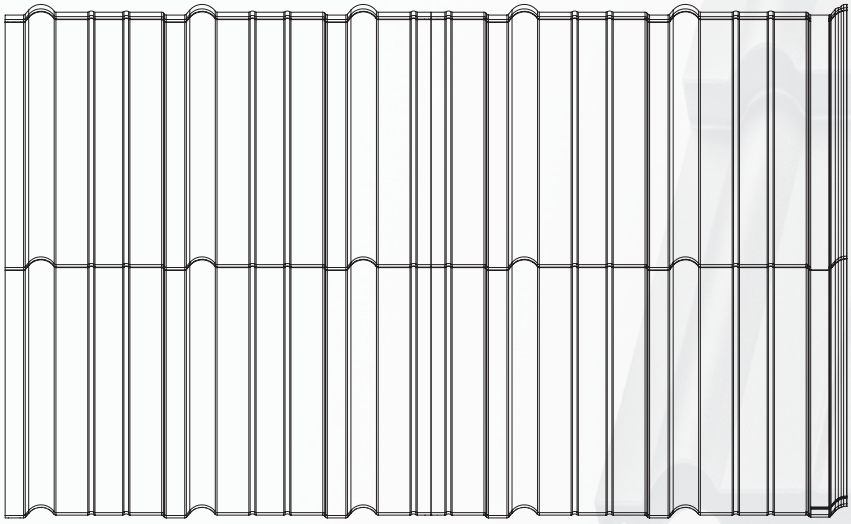


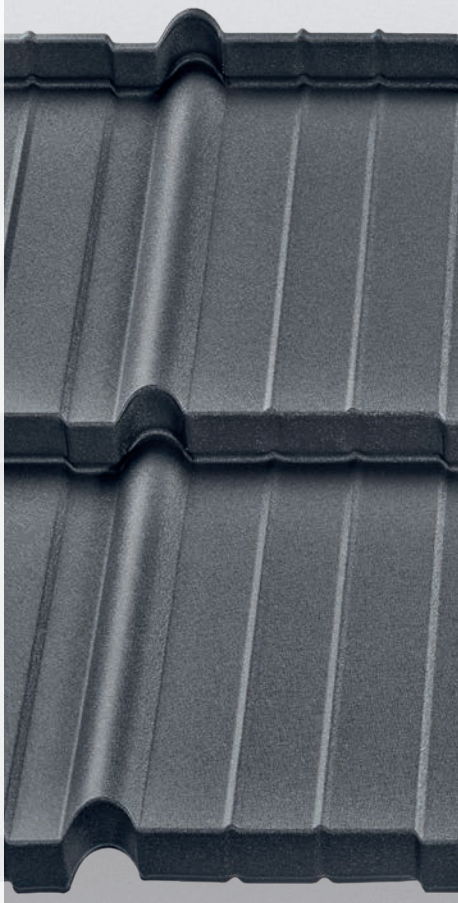
REALIZATIONS

SEE MORE



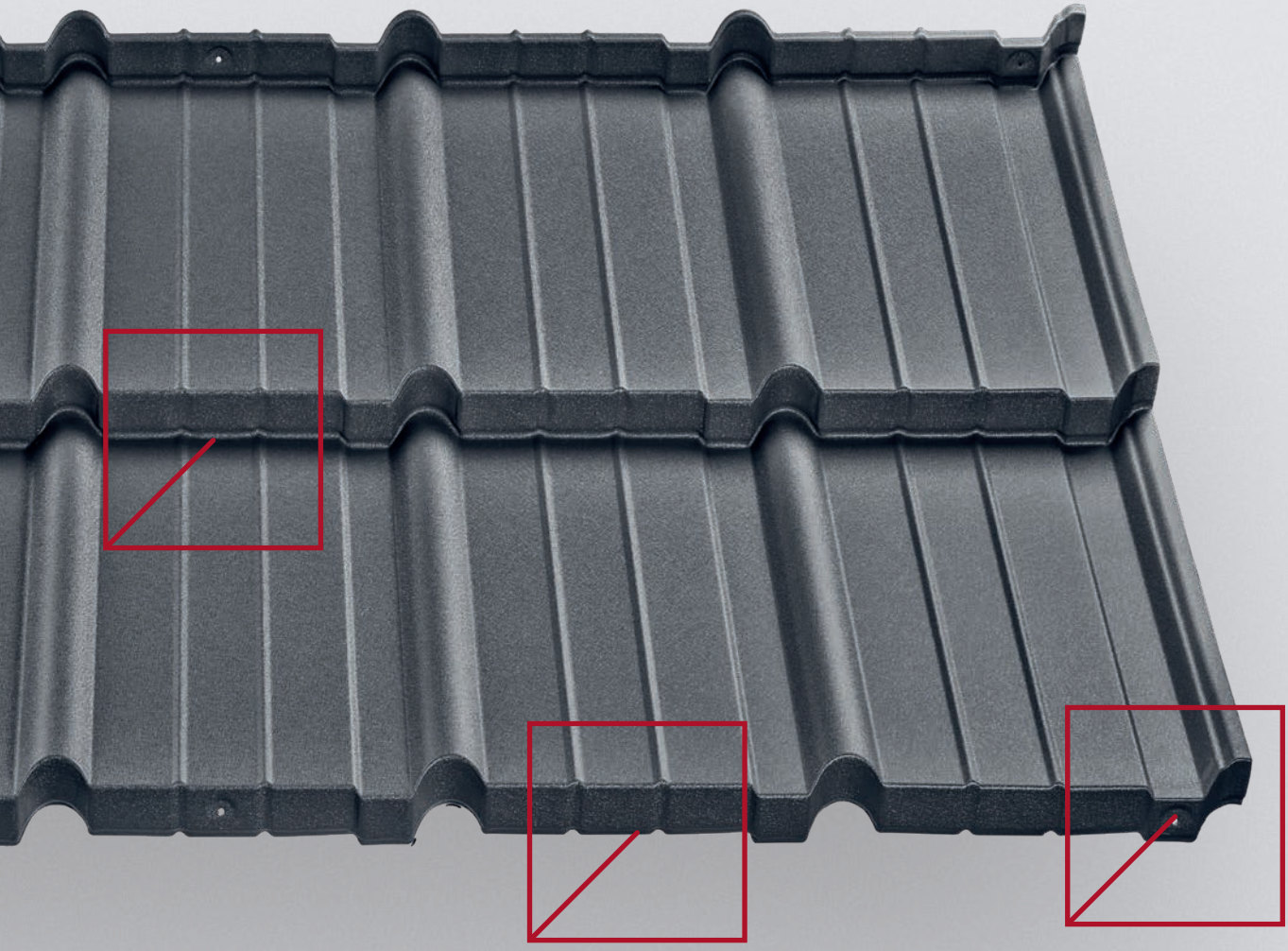






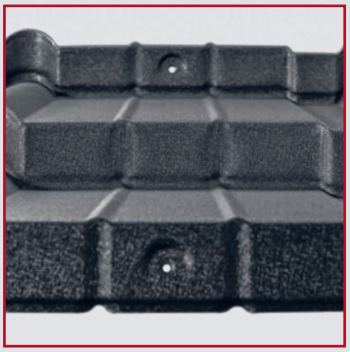
Total sheet width:	1196 mm
Effective sheet width:	1140 mm
Distance between the wave peaks:	228 mm
Total sheet length:	725 mm
Effective sheet length:	700 mm
Module length:	350 mm
Total height:	46 mm
Step height:	35 mm
Wave height:	11 mm
Surface covered by the sheet:	0,798 m^2
Sheet thickness:	0,5 mm
Zinc coating:	min. 275 g/m^2
Sheet weight:	max 3,7 kg
Pallet dimensions:	1200 × 800 × 1040 mm
Sheets per pallet:	319 pcs.
Layers/sheets per pallet:	11/29 pcs.
Effective m^2 per pallet:	254,56 m^2
Pallet weight:	~1200 kg
Minimum roof pitch:	9° (15%)
Recommended roof pitch:	>25%

Murano



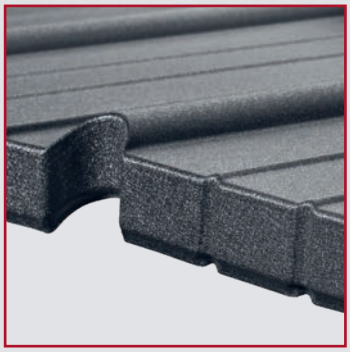
PATENT

STRENGTHENED TRANSVERSE FOLDS



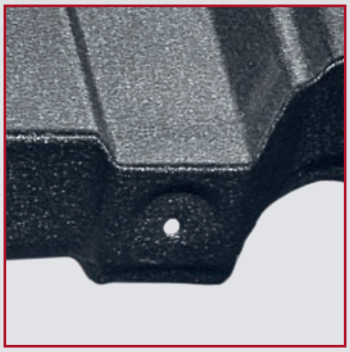
PATENT

TUCKED-DOWN BOTTOM EDGE



PATENT

PRE-DRILLED MOUNTING HOLES



Product has received EUIPO registration certificate

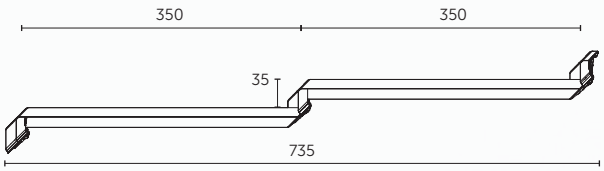
REALIZATIONS

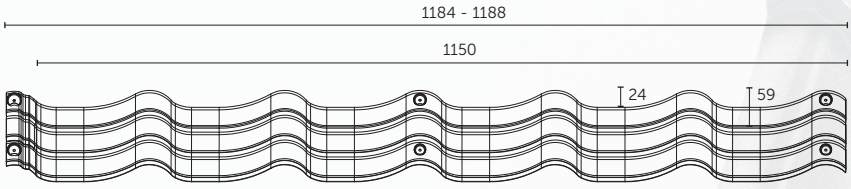
SEE MORE

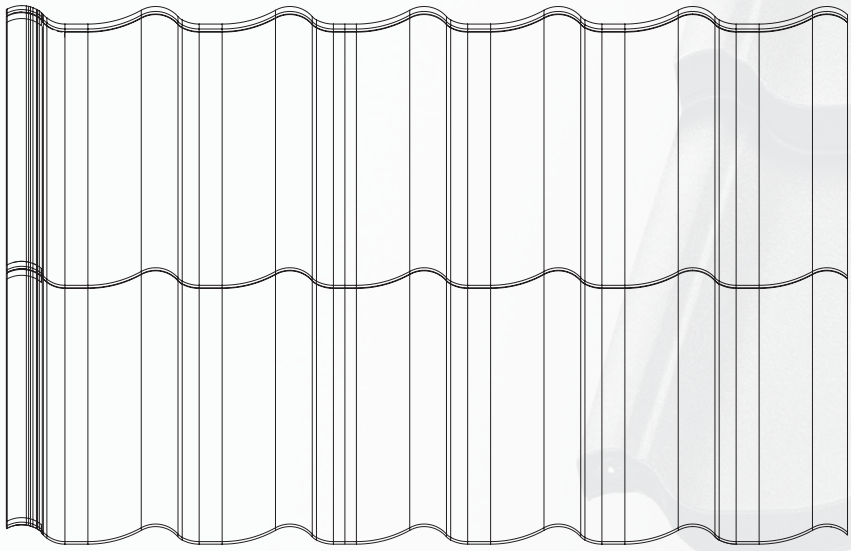
Bella Sara

ETERNALLY
BEAUTIFUL.

BBA

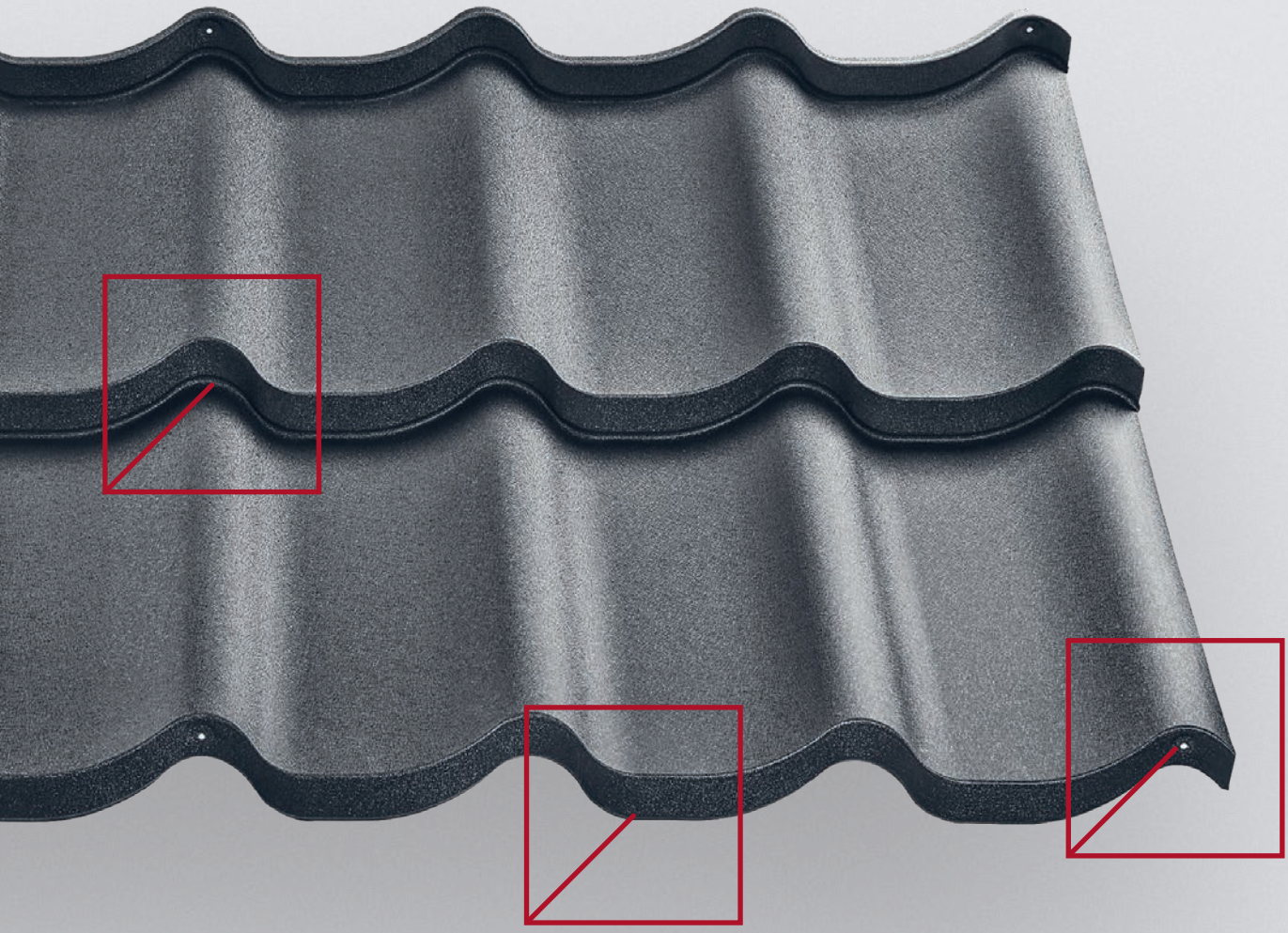






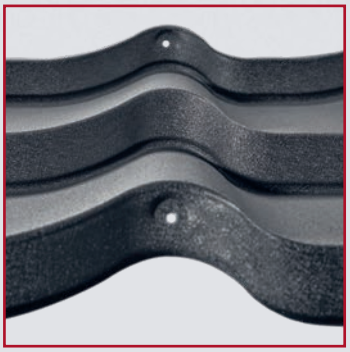
Total sheet width:	1184-1188 mm
Effective sheet width:	1150 mm
Distance between the wave peaks:	191 mm
Total sheet length:	735 mm
Effective sheet length:	700 mm
Module length:	350 mm
Total height:	59 mm
Step height:	35 mm
Wave height:	24 mm
Surface covered by the sheet:	0,805 m^2
Sheet thickness:	0,5 mm
Zinc coating:	min. 275 g/m^2
Sheet weight:	max 3,7 kg
Pallet dimensions:	1200 × 800 × 990 mm
Sheets per pallet:	350 pcs.
Layers/sheets per pallet:	10/35 pcs.
Effective m^2 per pallet:	281,75 m^2
Pallet weight:	~1320 kg
Minimum roof pitch:	9° (15%)
Recommended roof pitch:	>25%

Bella Sara



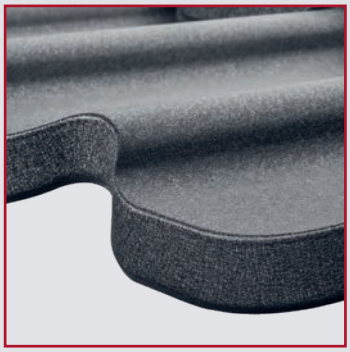
PATENT

STRENGTHENED TRANSVERSE FOLDS



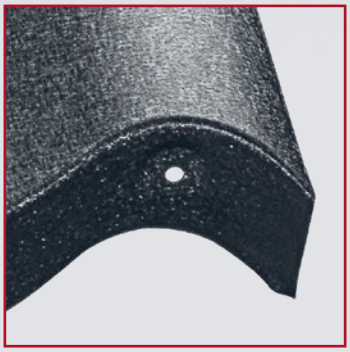
PATENT

TUCKED-DOWN BOTTOM EDGE



PATENT

PRE-DRILLED MOUNTING HOLES



Product has received EUIPO registration certificate

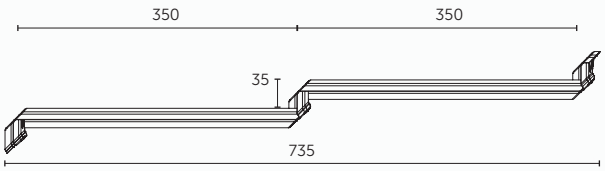
Rialto

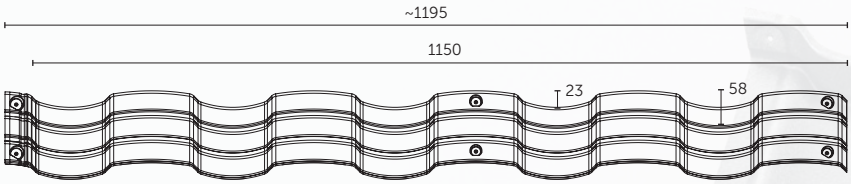
TECHNOLOGY
FOR STYLE.

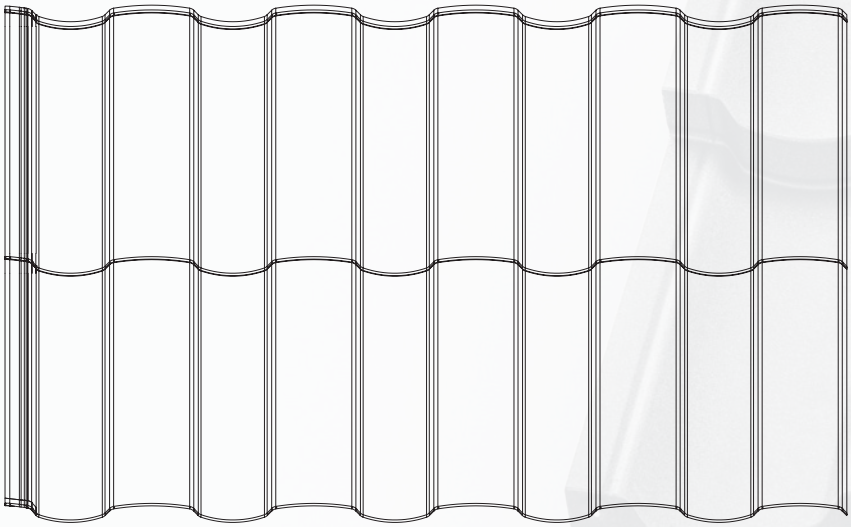
BBA

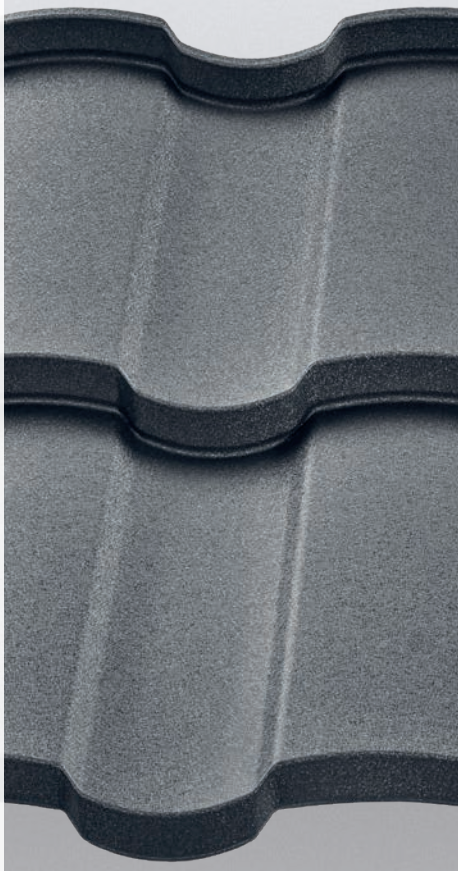
REALIZATIONS

SEE MORE



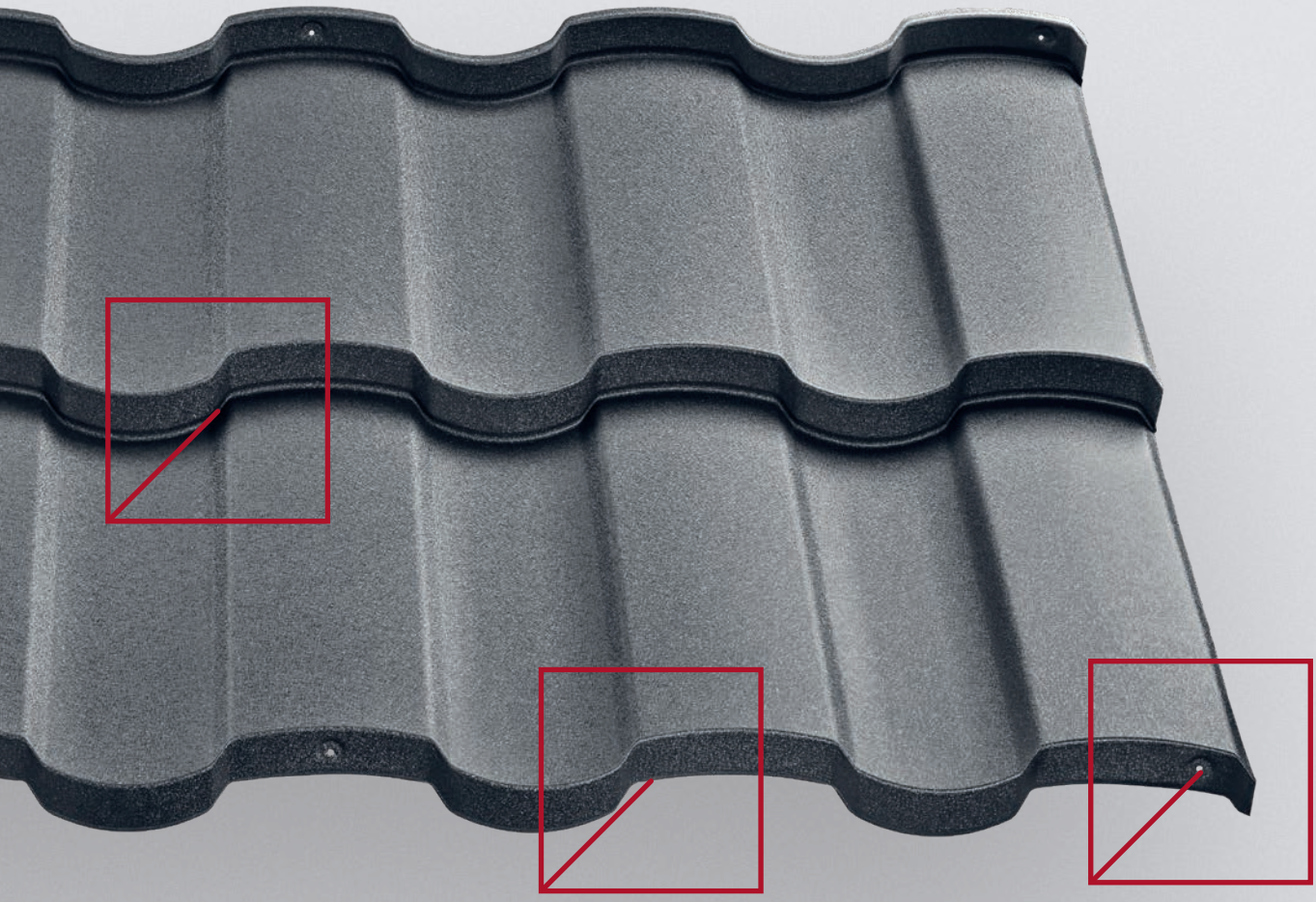






Total sheet width:	1195 mm
Effective sheet width:	1150 mm
Distance between the wave peaks:	230 mm
Total sheet length:	735 mm
Effective sheet length:	700 mm
Module length:	350 mm
Total height:	58 mm
Step height:	35 mm
Wave height:	23 mm
Surface covered by the sheet:	0,805 m^2
Sheet thickness:	0,5 mm
Zinc coating:	min. 275 g/m^2
Sheet weight:	max 3,7 kg
Pallet dimensions:	1210 × 800 × 1040 mm
Sheets per pallet:	352 pcs.
Layers/sheets per pallet:	11/32 pcs.
Effective m^2 per pallet:	283,36 m^2
Pallet weight:	~1330 kg
Minimum roof pitch:	9° (15%)
Recommended roof pitch:	>25%

Rialto

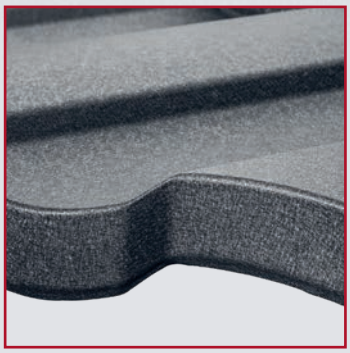


PATENT

STRENGTHENED TRANSVERSE FOLDS

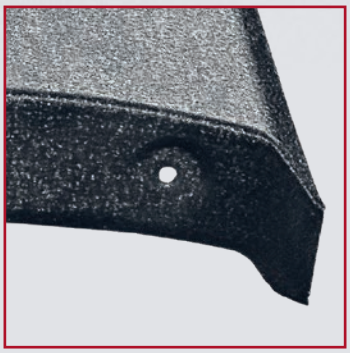
PATENT

TUCKED-DOWN BOTTOM EDGE



PATENT

PRE-DRILLED MOUNTING HOLES



Product has received EUIPO registration certificate

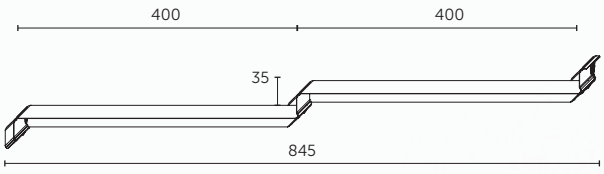
REALIZATIONS

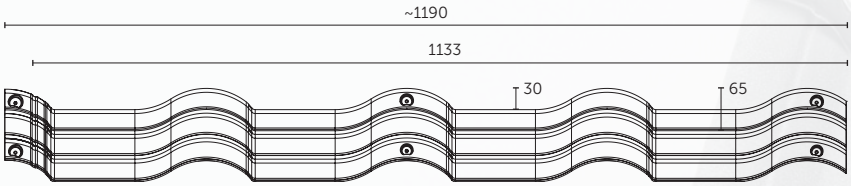
SEE MORE

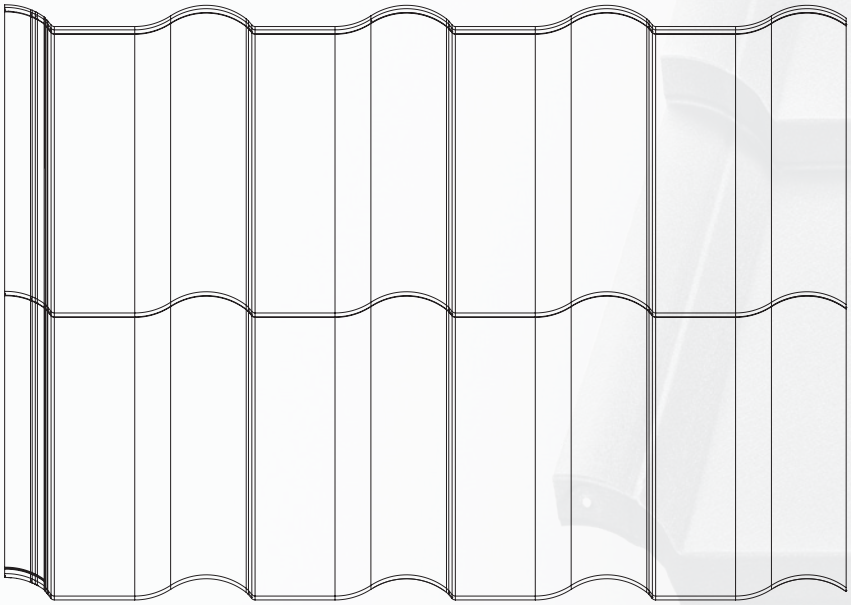
Ferrara

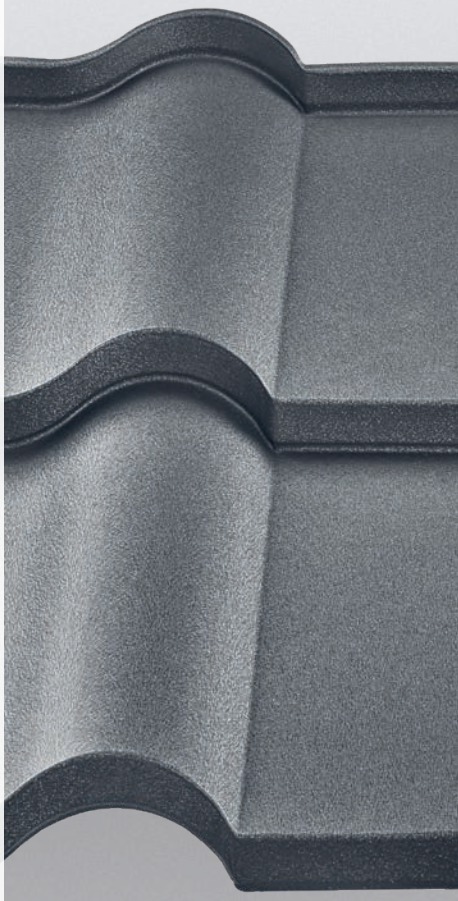
NEW FACE OF THE ROOF.

BBA



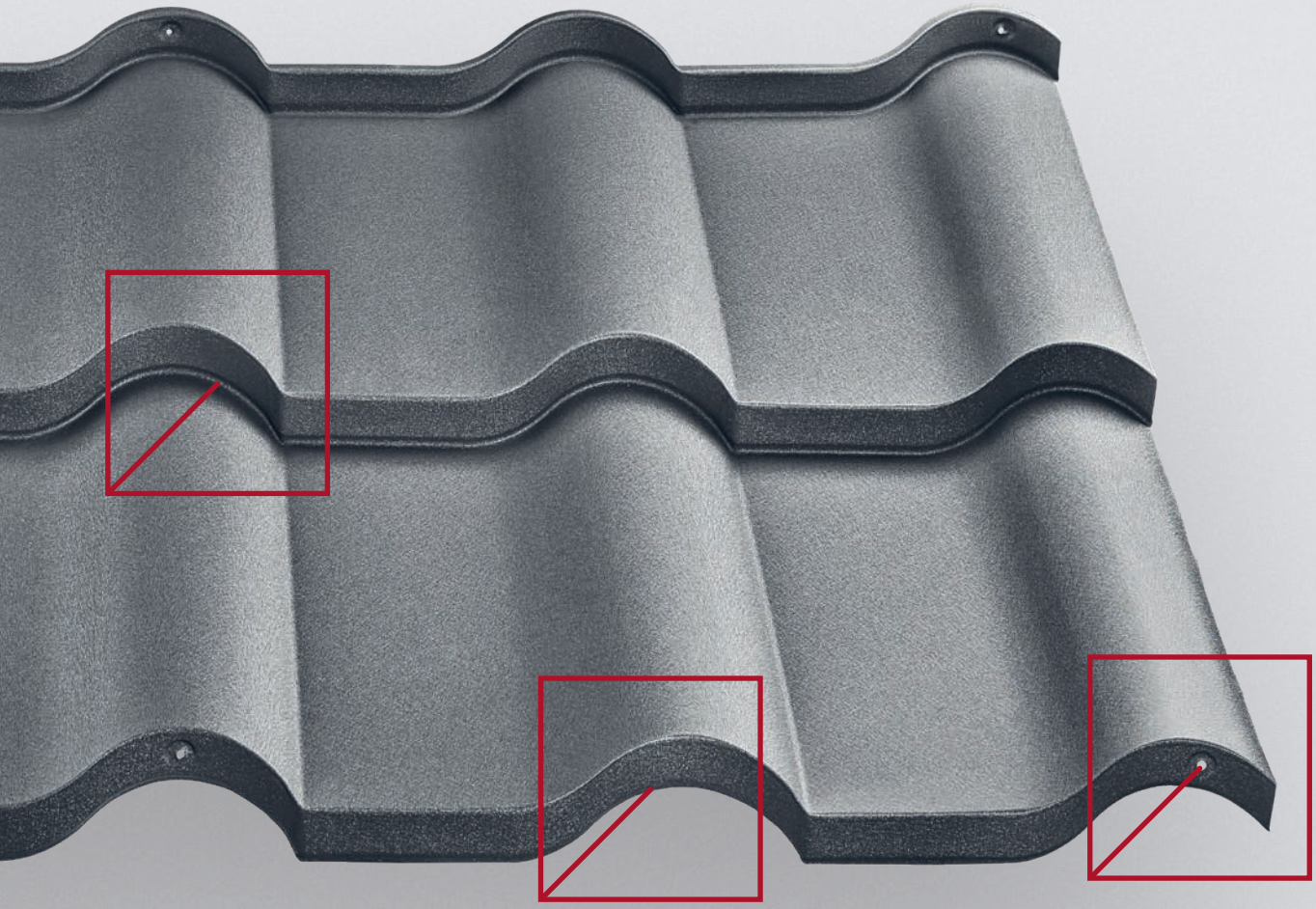






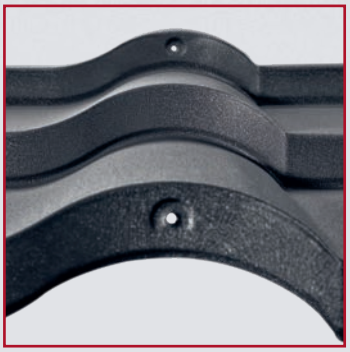
Total sheet width:	1190 mm
Effective sheet width:	1133 mm
Distance between the wave peaks:	283 mm
Total sheet length:	845 mm
Effective sheet length:	800 mm
Module length:	400 mm
Total height:	65 mm
Step height:	35 mm
Wave height:	30 mm
Surface covered by the sheet:	0,91 m^2
Sheet thickness:	0,5 mm
Zinc coating:	min. 275 g/m^2
Sheet weight:	max 4,3 kg
Pallet dimensions:	1210 × 1000 × 760 mm
Sheets per pallet:	350 pcs.
Layers/sheets per pallet:	5/70 pcs.
Effective m^2 per pallet:	318,5 m^2
Pallet weight:	~1500 kg
Minimum roof pitch:	9° (15%)
Recommended roof pitch:	>25%

Ferrara



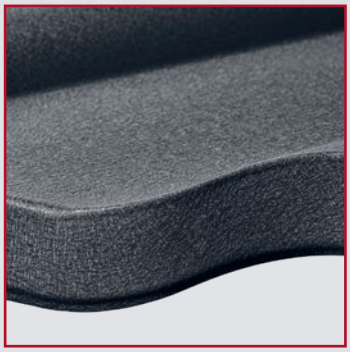
PATENT

STRENGTHENED TRANSVERSE FOLDS



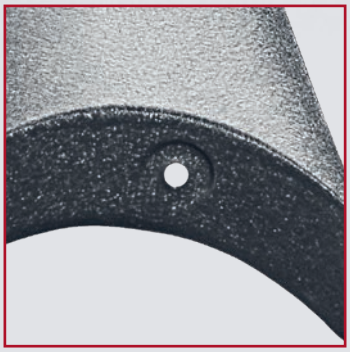
PATENT

TUCKED-DOWN BOTTOM EDGE



PATENT

PRE-DRILLED MOUNTING HOLES



Product has received EUIPO registration certificate

COLOURS.

All colors are for illustrative purposes only. Actual colors may vary.

Black

X-Matt 015 H
D-Matt 9005
IDEAL-SATIN 015
IDEAL-MATT 015

Brown

X-Matt 384 H
D-Matt 8017
IDEAL-SATIN 435
IDEAL-MATT 435

Dark anthracite

IDEAL-SATIN 534
IDEAL-MATT 534

Anthracite

D-Matt 7016

Graphite

X-Matt 455 H
D-Matt 7024

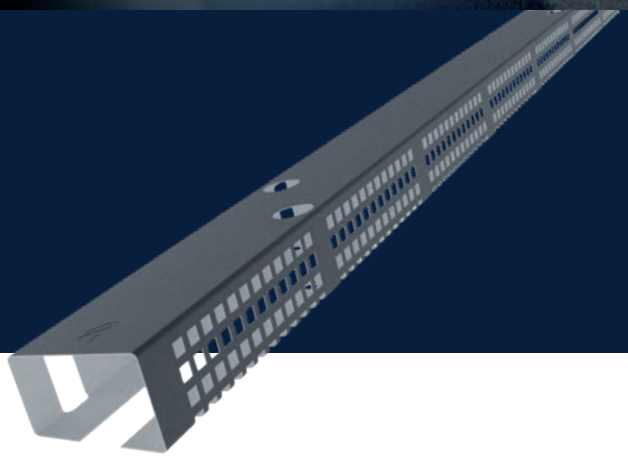
Brick red

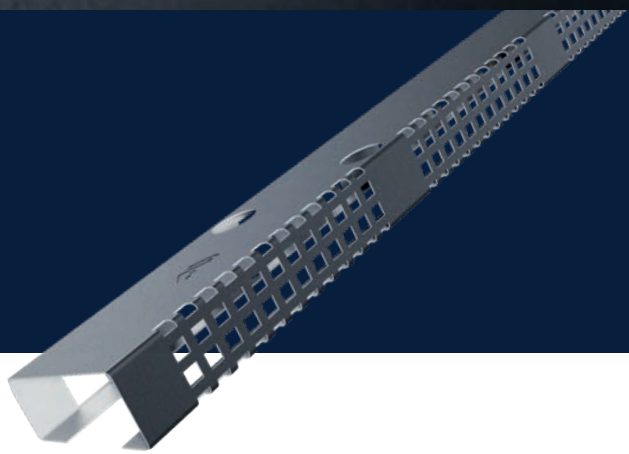
X-Matt 742
made to order
D-Matt 8004

Cherry red

X-Matt 757
made to order

WELL-EQUIPPED ROOFS.





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.

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

Eaves vent profile
Como

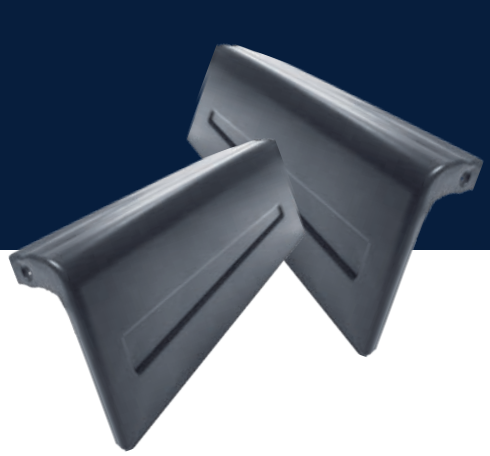
Length: 1200 mm
Thickness: 0,5 mm
Height: 21/24 mm
Ventilation area: 132 cm^2
Quantity per package: 60 pcs.

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

MODULAR DRY VERGE.

The first such product on the market made of sheet metal as a single piece provides a decorative side finish to the roof. Modern and elegant, yet bold in shape and style, it makes a real revolution in roof aesthetics.

- The shape and color perfectly match the shape of the Modular Roofs, what gives a uniform design.
- Special embossing and dodging make it possible to match the dry verge with the bargeboards and rafters
- Invisible fixing screws
- Saves time and makes the roofer's work easier
- Available in two versions: left and right



Modular dry verge
Venecja

Width: 372 mm
Height: 189 mm
Depth: 82 mm
Sheet thickness: 0,7 mm
Quantity per package: 12 pcs.
Colors: 10

Modular dry verge
Murano

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

Modular dry verge
Bella Sara

Width: 360 mm
Height: 181 mm
Depth: 90 mm
Sheet thickness: 0,7 mm
Quantity per package: 8 pcs.
Colors: 10

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

X-MATT SP30
GreenCoat Crown BT

Graphite
455 H
~RAL 7024

Black
015 H
~RAL 9005

Brown
384 H
~RAL 8017

D-MATT SP35

Graphite
~RAL 7024

Black
~RAL 9005

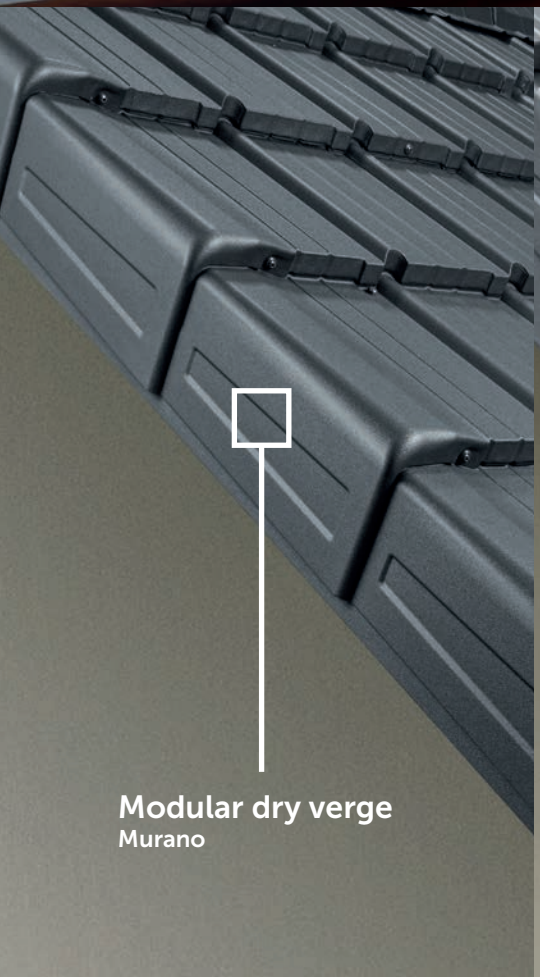
Brown
~RAL 8017

Brick-red
~RAL 8004

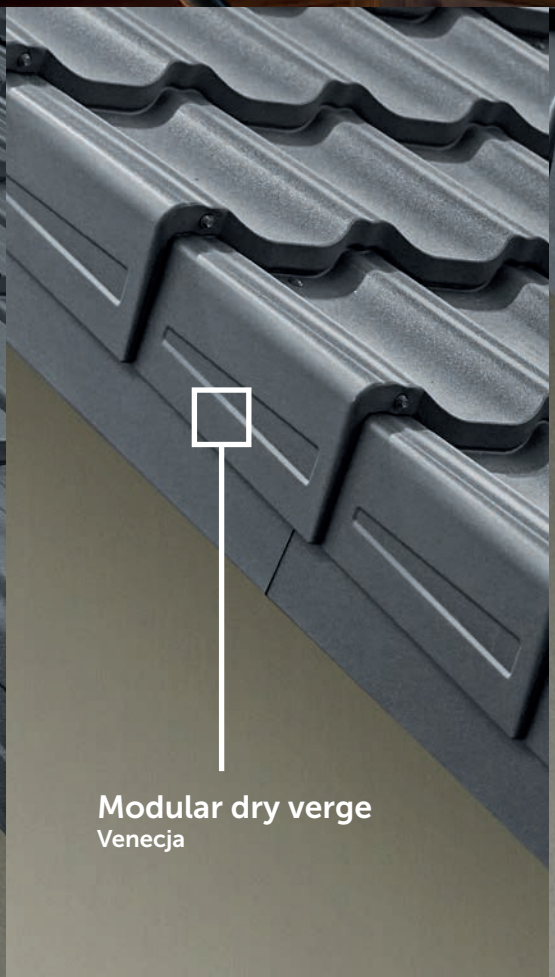
Anthracite
~RAL 7016

Made to order: **Brick-red** 742/RAL 8004 **Cherry** 757/RAL 3009

All colors are for illustrative purposes only.
Actual colors may vary.



Modular dry verge
Murano



Modular dry verge
Venecja

Modular dry verge
Bella Sara

Drift

UNIVERSAL MODULAR BARGE FLASHING

New in offer

Elements of precise finishing of the side edges of roof slopes for versatile use on any roof, regardless the type of the roof.

Features and references:

- **Factory pre-made holes and mounting cups** – our patent allows for precise and quick assembly.
- **Innovative Z-lock** – precise, "slip-on" connection, thanks to which mounting screws are completely hidden and the connections are durable and aesthetic.
- **Longitudinal V-ribbing** – provides additional stiffening and gives an attractive appearance.
- **Tucked-down ends** – guarantee the effect of uniformity and color consistency, eliminating the "shining" effect of the edges.
- **The effective width of 35 cm** – consistent with the dimensions of the roof sheet module, what ensures harmony of the roof slope.

Drift 150
Universal bottom modular barge flashing

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

Drift 180
Universal bottom modular barge flashing

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

Drift 270
Universal bottom modular barge flashing

Total width: 384 mm
Effective width: 350 mm
Height: 270 mm
Depth: 40 mm
Sheet thickness: 0,5 mm
Quantity per package: 20 pcs.
Colors: 8
Left, Right

Drift 224
Universal outer modular barge flashing

Total width: 381 mm
Effective width: 350 mm
Height: 224 mm
Depth: 32 mm
Sheet thickness: 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, Ultramat

X-MATT SP30 GreenCoat Crown BT

Graphite
455 H
~RAL 7024

Black
015 H
~RAL 9005

D-MATT SP35

Anthracite
~RAL 7016

Black
~RAL 9005

Brown
~RAL 8017

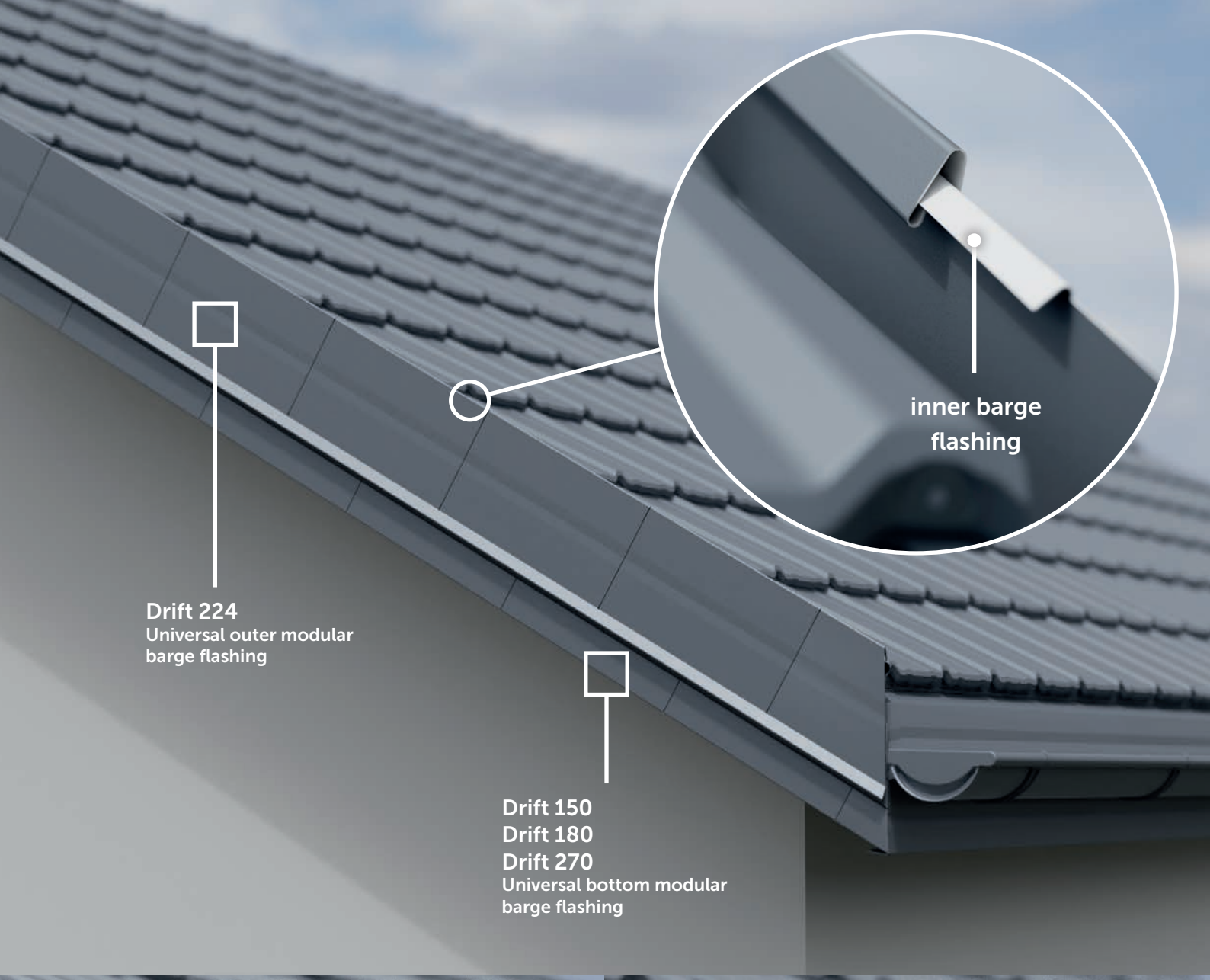
ULTRAMAT

Anthracite
~RAL 7016

Black
~RAL 9005

Brown
~RAL 8017

All colors are for illustrative purposes only. Actual colors may vary.


inner barge flashing
Drift 224
Universal outer modular barge flashing
Drift 150
Drift 180
Drift 270
Universal bottom modular barge flashing

Drift 150
Drift 180
Drift 270
Universal bottom modular barge flashing
+
Modular dry verge Murano

Drift 150
Drift 180
Drift 270
Universal bottom modular barge flashing
+
Modular dry verge Venecja

RIDGE CAPS.

New in offer

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

Total width: 1205 mm
Effective width: 1145 mm

Product has received WIPO registration certificate

Ridge cap GSC-TOP
Como

Total width: 1030 mm
Effective width: 940 mm

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

X-MATT SP30
GreenCoat Crown BT

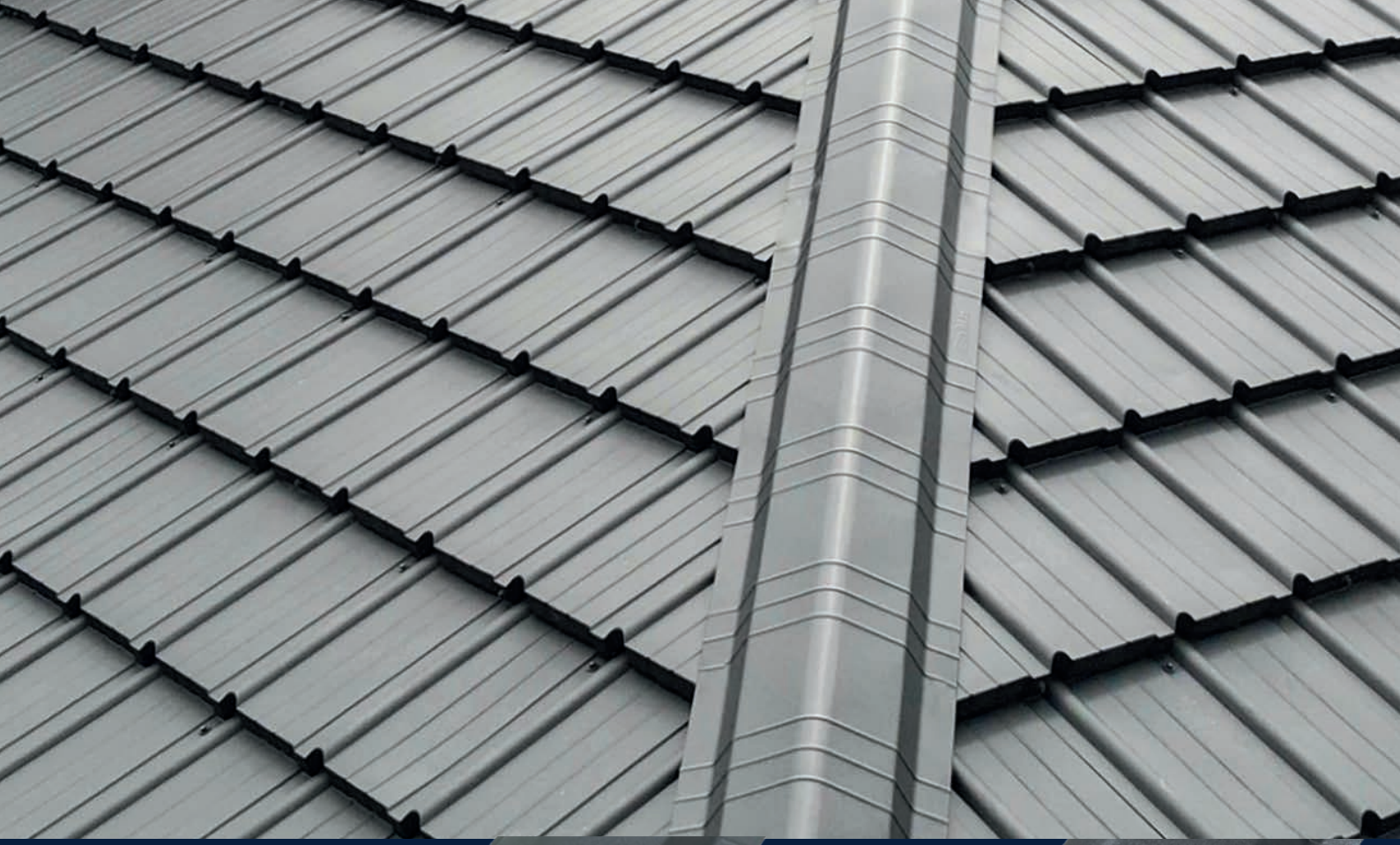
Graphite	Black	Brown
455 H	015 H	384 H
~RAL 7024	~RAL 9005	~RAL 8017

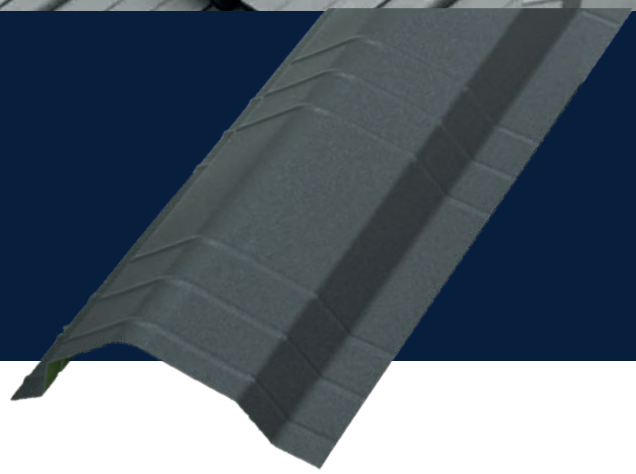
D-MATT SP35

Graphite	Black	Brown	Brick-red	Anthracite
~RAL 7024	~RAL 9005	~RAL 8017	~RAL 8004	~RAL 7016

Made to order: **Brick-red** 742/RAL 8004 **Cherry** 757/RAL 3009

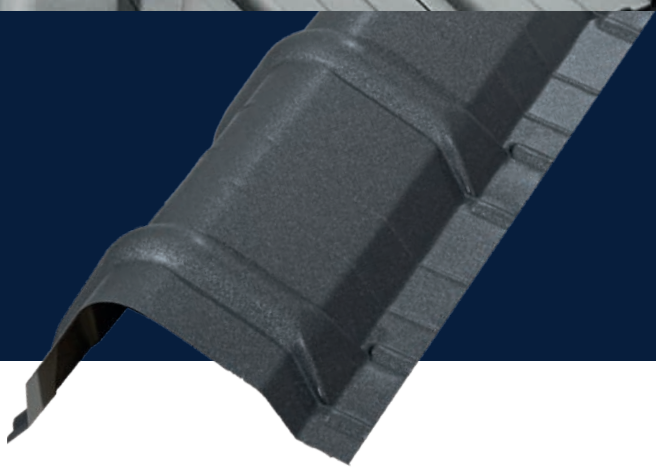
All colors are for illustrative purposes only.
Actual colors may vary.





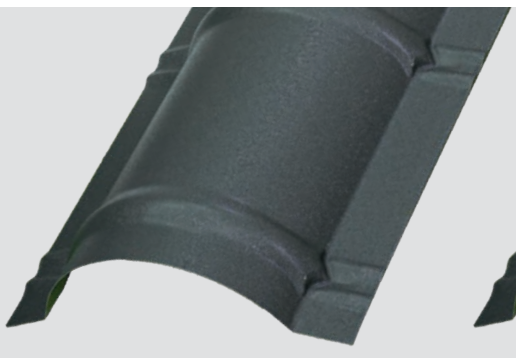
Ridge cap GSM-FLAT
Murano

Total width: 1200 mm
Effective width: 1150 mm



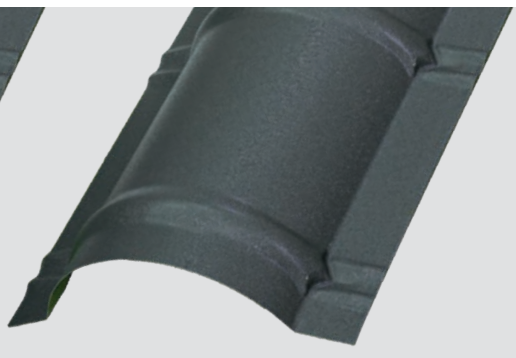
Ridge cap GSM-TOP
Murano

Total width: 1200 mm
Effective width: 1140 mm



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

STOP ENDS.

Stop end ZS-LUX
for ridge cap GS-LUX

Width: 308 mm
Height: 107 mm
Depth: 274 mm
Sheet thickness: 0,7 mm
Quantity per package: 12 pcs.
Colors: 10

Stop end ZS-FLAT
for ridge cap GSM-FLAT

Width: 300 mm
Height: 102 mm
Depth: 232 mm
Sheet thickness: 0,7 mm
Quantity per package: 12 pcs.
Colors: 10

Stop end ZP-LUX
for ridge cap GS-LUX

Width: 297 mm
Height: 264 mm
Depth: 65 mm
Sheet thickness: 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
Sheet thickness: 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
Sheet thickness: 0,5 mm
Quantity per package: 10 pcs.
Colors: 16

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

X-MATT SP30
GreenCoat Crown BT

- **Graphite** 455 H ~RAL 7024
- **Black** 015 H ~RAL 9005
- **Brown** 384 H ~RAL 8017

D-MATT SP35

- **Graphite** ~RAL 7024
- **Black** ~RAL 9005
- **Brown** ~RAL 8017
- **Brick-red** ~RAL 8004
- **Anthracite** ~RAL 7016

Made to order: **Brick-red** 742/RAL 8004 **Cherry** 757/RAL 3009

All colors are for illustrative purposes only.
Actual colors may vary.

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 boldly 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 extraordinarily aesthetic 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.

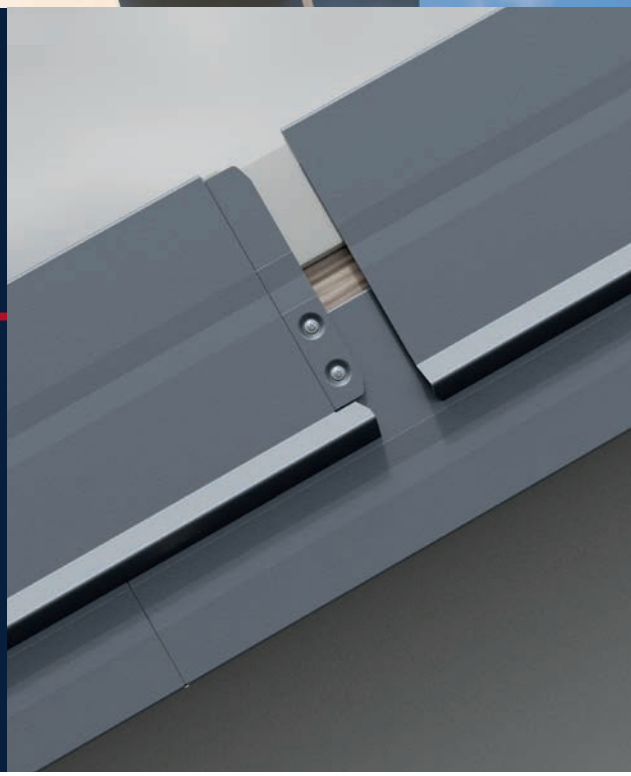
Advantages and benefits of the innovative MOD system:

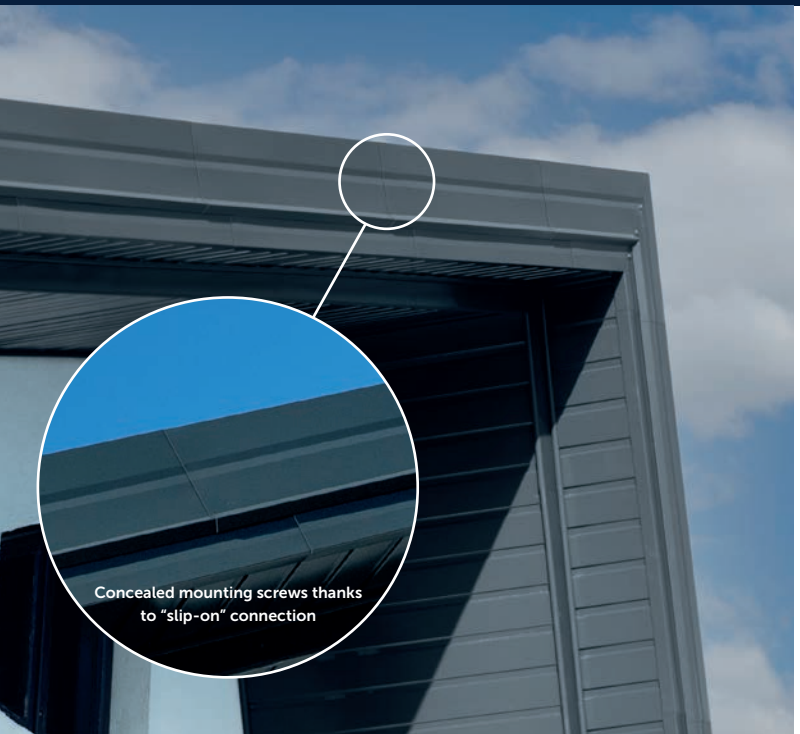
- quick and easy installation by just one person
- invisible screws
- perfectly matched components
- elimination of installation errors
- convenient/problem-free transportation
- guaranteed superior quality of the entire system
- highest aesthetics without scratches, dents, metal filings or non-matching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

SEE MORE

PRECISION OF WORKMANSHIP
QUICK AND EASY INSTALLATION
EXCEPTIONAL LOOK

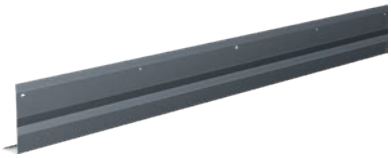
- Innovative “slip-on” connection system
- Simple, one-person installation made possible by pre-drilled mounting holes and flashing dimensions of 1200 mm in length
- Additional adjustability during installation is possible, even after provisional screwing of the flashings, thanks to oblong mounting holes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





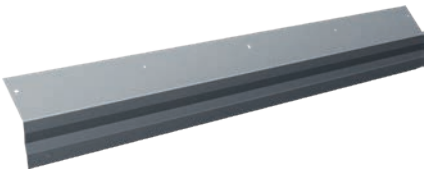
Contemporary construction industry demands and expects comprehensive, high-quality solutions, which are quick and easy to install. The MOD system is one such solution – an innovative, universal product suitable for all types of roofing. Ready-made, perfectly matching accessories for a superior aesthetic 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



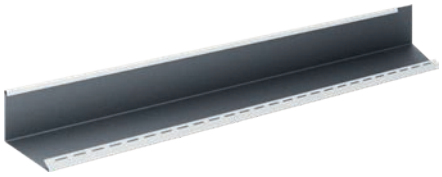
Verge trim
PP 150, PP 180, PP 220

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



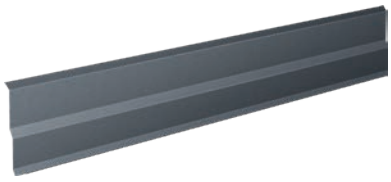
Eaves flashing
PN 80, PN 120

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



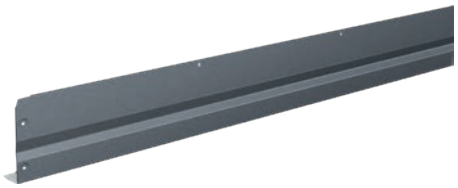
Inner barge flashing
WW 83 L/P

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



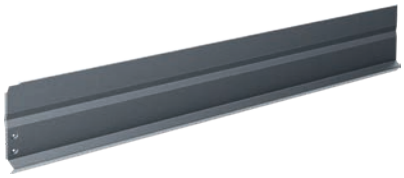
Wall flashing
OP 190 L/P

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

STEEL GUTTER SYSTEM

SEE MORE

Flamingo

STEEL

SYSTEMS

125/90
125/100

135/90
135/100

150/90
150/100

COLORS

Brown ~RAL 8028/8017
GreenCoat RWS 434
125 – 135 – 150

Dark Brown ~RAL 8019
GreenCoat RWS 387
125 – 135 – 150

Graphite ~RAL 7011
GreenCoat RWS 087
125 – 135 – 150

Anthracite ~RAL 7016
GreenCoat RWS 036
125 – 135 – 150

Black ~RAL 9005
GreenCoat RWS 015
125 – 135 – 150

Brick-red ~RAL 8004
GreenCoat RWS 742
125 – 150

Silver metalic ~RAL 9006
GreenCoat RWS 045
125 – 150

Anthracite metalic ~RAL 9007
GreenCoat RWS 044
135 – 150

All colors are for illustrative purposes only. Actual colors may vary.

30 YEAR WARRANTY

GREENCOAT® RWS PRO
COLORFUL STEEL
by SSAB Swedish Steel

40 YEAR WARRANTY

New in offer

GREENCOAT® RWS PRO BT
COLORFUL STEEL
by SSAB Swedish Steel

Flamingo SATIN

Black satin matt ~RAL 9005
GreenCoat RWS Pro BT M015
135

Brown satin matt ~RAL 8028/8017
GreenCoat RWS Pro BT M434
135

Graphite satin matt ~RAL 7016
GreenCoat RWS Pro BT M455
135

Flamingo MAGNELIS

FOR ENVIRONMENT C-5

10 YEAR WARRANTY

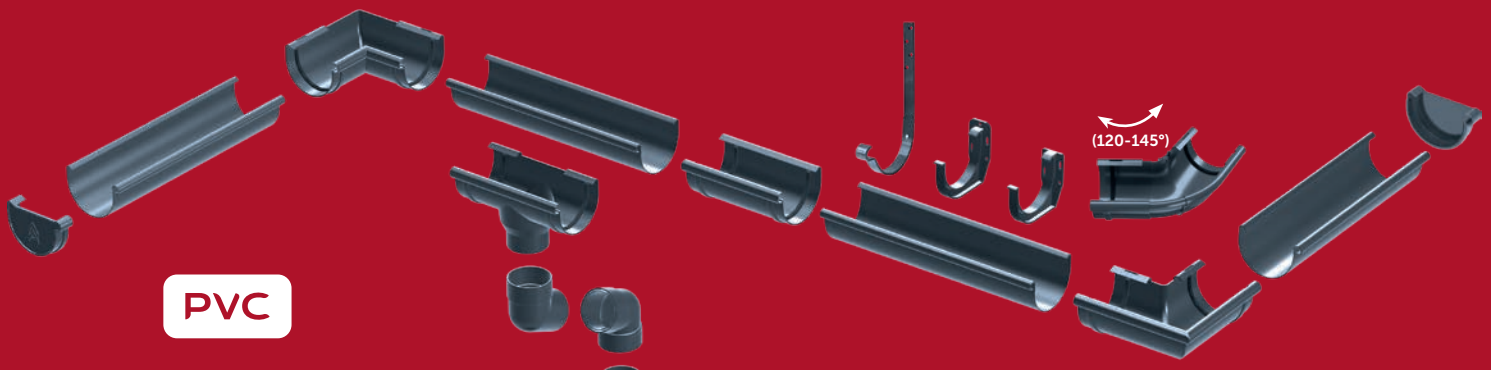
Magnelis® ArcelorMittal

Magnelis
Natural dark-grey (patina effect)
125 – 135 – 150

PVC
GUTTER
SYSTEM

SEE MORE

Proaqua



PVC

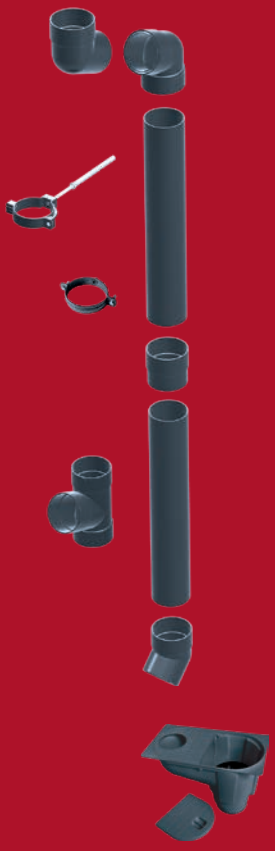
SYSTEMS

75/63

100/63
100/90

125/90
125/110

150/110



COLORS

Brown ~RAL 8017
75 – 100 – 125 – 150

Dark Brown ~RAL 8019
75 – 100 – 125 – 150

Graphite ~RAL 7016
75 – 100 – 125 – 150

Black ~RAL 9005
75 – 100 – 125 – 150

Brick-red ~RAL 8004
125 – 150

White ~RAL 9010
125 – 150

All colors are for illustrative purposes only. Actual colors may vary.

10
YEAR
WARRANTY

STEEL SOFFIT SYSTEM

PROPERTIES

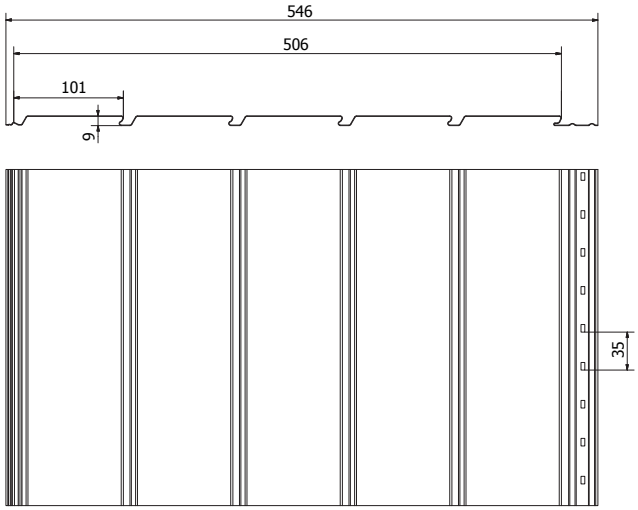
Effective width:
506 mm

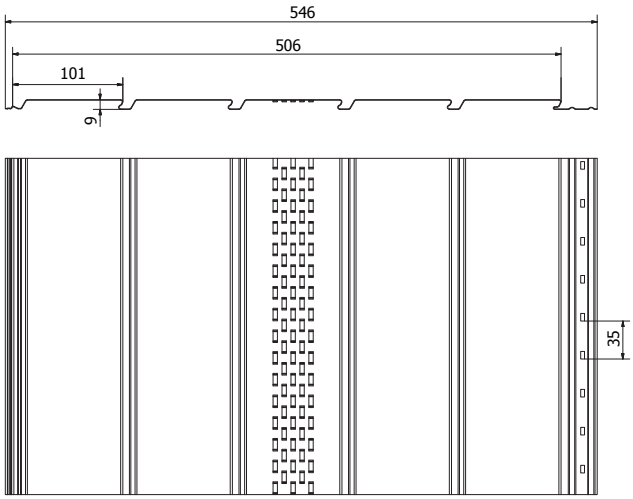
Panel height:
9 mm

Steel thickness:
0,5 mm

Covering surface:
1,518 m²

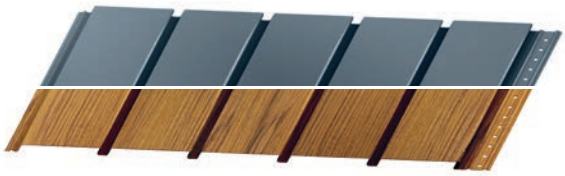
Panel length:
3 m



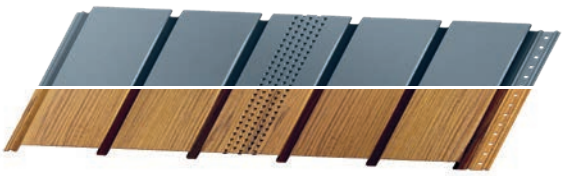


Standard panel

Traditional
–
Woodlike



Ventilated panel



J batten
Traditional – Woodlike

L batten
Traditional – Woodlike

Products have received UPRP registration certificate

COLORS

All colors are for illustrative purposes only. Actual colors may vary.

Please note: colour shades and wood structure of original product may vary from those presented on photos and samples.

Brown
Polyester Gloss
~RAL 8017

Brown
Ultramat
~RAL 8017

Brown
GreenCoat X-MATT 384

Anthracite
Polyester Gloss
~RAL 7016

Graphite
Ultramat
~RAL 7024

Graphite
GreenCoat X-MATT 455

Bleached oak
Woodlike

Golden oak Antique
Woodlike

Walnut
Woodlike

Golden oak
Woodlike

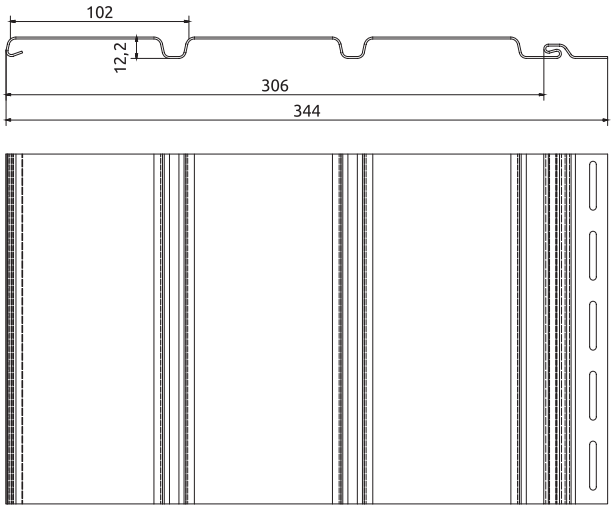
PVC SOFFIT SYSTEM

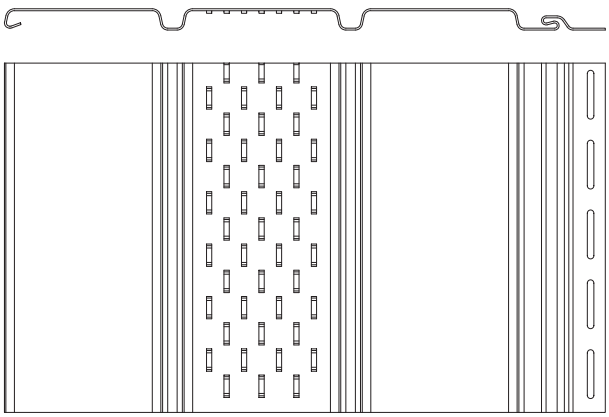
PROPERTIES

Effective width:
306 mm

Panel height:
12,2 mm

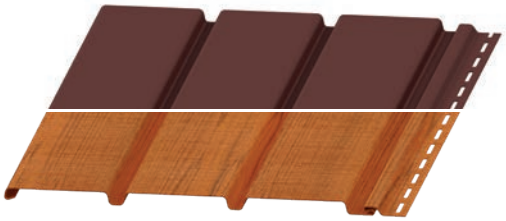
Panel length:
3 m



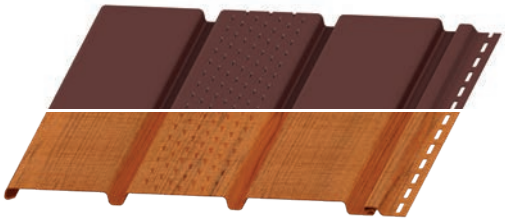


Standard panel

Traditional
—
Woodlike

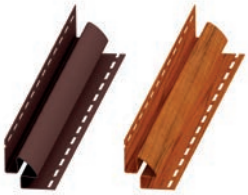


Ventilated panel



J batten
Traditional – Woodlike

H batten
Traditional – Woodlike



Internal corner
Traditional – Woodlike

External corner
Traditional – Woodlike

COLORS

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Please note: colour shades and wood structure of original product may vary from those presented on photos and samples.

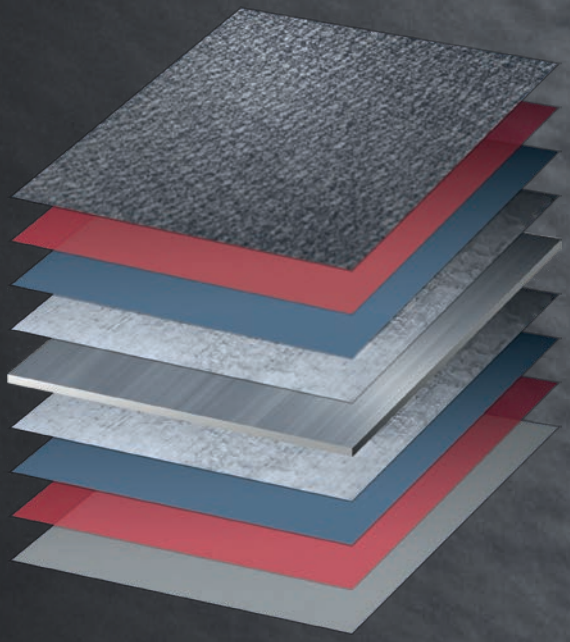
- **Brown** ~RAL 8017
- **Dark Brown** ~RAL 8019
- **Graphite** ~RAL 7016
- **Black** ~RAL 9005
- **White** ~RAL 9003
- **Walnut (dark oak)** Woodlike
- **Golden oak** Woodlike
- **Winchester oak** Woodlike

PROTECTIVE COATING.
A BEAUTIFUL STYLE.

Our modular roof tile sheets are covered with coatings that make it even more elegant. Coatings that provide an additional protection.

As the only steel tiles manufacturer in Europe we have obtained from SSAB* and ArcelorMittal color consistency guarantee.

ZINC 275 minimum g/m²



- Decorative coating
- Primer
- Conversion coating
- Zinc coating
- Steel core
- Zinc coating
- Conversion coating
- Primer
- Protective lacquer

WARRANTY

up to 50 years	up to 40 years	up to 30 years
X-MATT GreenCoat Crown BT	IDEAL-SATIN GreenCoat Pural BT	D-MATT
GREENCOAT® COLORFUL STEEL by SSAB Swedish Steel	IDEAL-MATT GreenCoat Pural BT, matt	ArcelorMittal

*does not apply to IDEAL-SATIN GreenCoat Pural BT and IDEAL-MATT GreenCoat Pural BT matt. Coatings available upon request.

Color consistency guarantee*

GREENCOAT®
COLORFUL STEEL

Color consistency guarantee

FOR GREENCOAT X-MATT

The GreenCoat X-Matt is specialy designed to make it possible to cover a roof with smaller sheets of steel without visible differences. That is even if sheets from different batches are mixed on a single roof.

May 2017

SSAB

ArcelorMittal | Budmat.

Granite® Deep Mat | D-MATT

Colour Consistency Guarantee for Modular Roofing Tiles

cULus LISTED

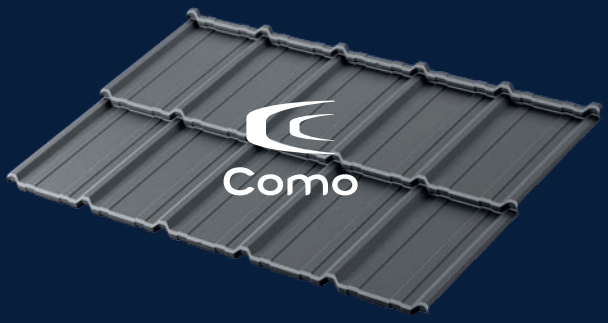
CLASSIFIED UL

The quality of our roofs has been awarded with a certificate from the Underwriters Laboratories (UL). The UL is the largest independent research centre in the world. Its purpose is to contribute to an increased level of safety and working conditions.

NOTES

IRON Click

MODULAR ROOFS



Budmat.com

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28.11.2022