



BP2.EU

**PRODUCT
CATALOGUE** **MODULAR** **SERIES**

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MODULAR SERIES

FEATURES OF THE SERIES

IZI[®]ROOF IZI[®]LOOK



ZET[®]ROOF ZET[®]LOOK



Modularity.

Colour and coating structure repeatability.

State-of-the-art technological solutions.

"Z"-type ribbing.

Professional packing.

55-year guarantee - applies to selected coatings.

COMPACT SERIES

FEATURES OF THE SERIES

HETA[®] 2.0



ALFA 2.0



Two-modular sheets.

3D cutting according to wave shape.

Installation holes.

Available in a wide range of colours and coating types.

STIGMA[®] 2.0



BAVARIA^{ROOF} 2.0



GAMMA[®] 2.0



CLASSIC SERIES

FEATURES OF THE SERIES

HETA[®]



ALFA[®]



Classic metal roof tiles cut to dimension.

3D cutting according to wave shape.

Installation holes on ribs 30 mm, 35 mm and 40 mm.

Available in a wide range of colours and coating types.

STIGMA[®]



BAVARIA^{ROOF}



GAMMA[®]



Specific warranty terms and conditions are stated in the warranty card. In case of modular metal sheet roofing tiles IZI[®]Roof, IZI[®]Look and ZET[®]Roof and ZET[®]Look, the guarantee becomes valid after registering on the internet site www.warranty.bp2.eu.



MODULAR SERIES

MODULAR SERIES version i.e. state-of-the-art line of modular roofings fitted with innovative technological solutions and perfectly finished from the aesthetics standpoint. The roofing tiles are made in the form of modular sheets that significantly facilitate and accelerate transport, installation and storage. This exceptionally effective solution, is appreciated for the optimization of work costs and reduction of waste to necessary minimum.

Our series of modular roof tiles represent two renowned profiles in two variants. Basic: **IZI®Roof** and **ZET®Roof** and completely deprived of visible screws, known as **IZI®Look** and **ZET®Look**.

The MODULAR SERIES is distinguished by features that are common only for this class of products:

Advanced technological solutions, representing proprietary innovations on the market of roofing tiles, made with attention to the smallest details and impeccable precision because of automated production lines.

High "Z" shaped rib is a legally protected solution that causes deep shadows between the modules. Therefore, the roofing presents one of the kind dynamic form under all lighting conditions and protects the cut edges against corrosion.

Professional packing includes styrofoam spacers, dedicated cover with reusable bands, stretch foil and clamping belts. Their application secures the modules, reduces hazards of damage and abrasion during loading, transport and unloading.

The guarantee covering 55 years for selected coatings confirms the quality of products on the roofing market, supported by objective laboratory examinations.

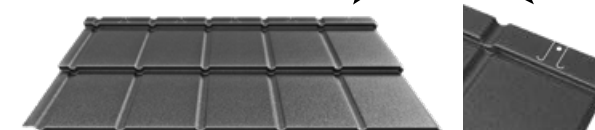
The guaranteed repeatability of colour and structure is ensured in the guarantee card.

Dedicated TORX screws, (IZI® Roof, ZET® Roof), i.e. less visibility of fasteners resulting in better aesthetics of the roofing.

IZI®ROOF



IZI®LOOK



ZET®ROOF



ZET®LOOK



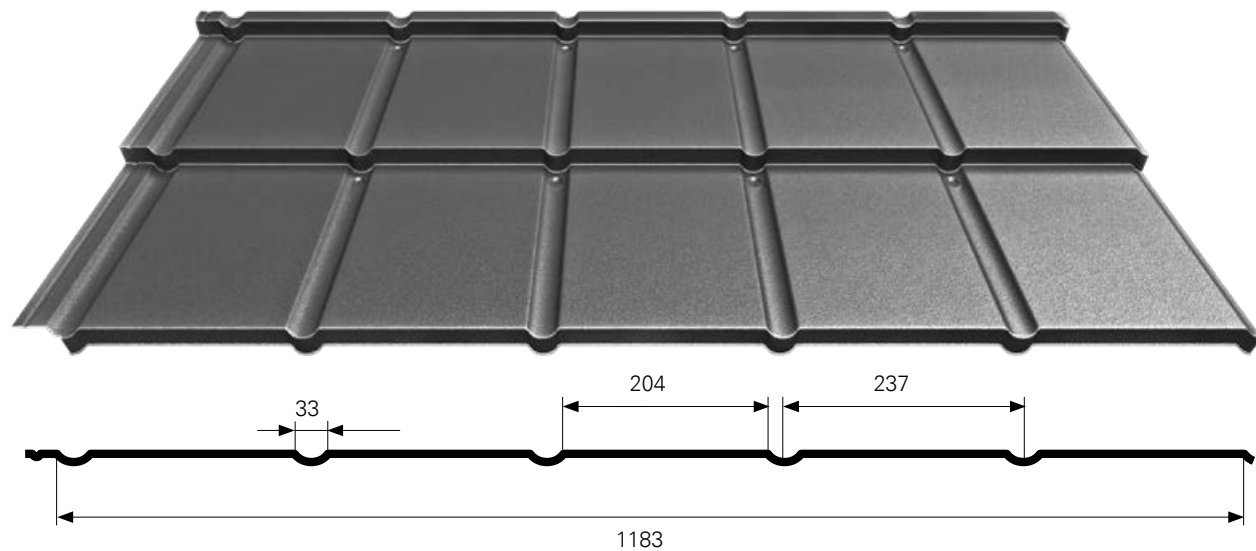
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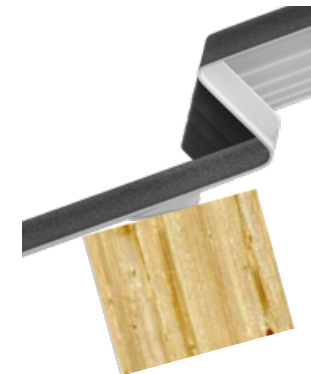
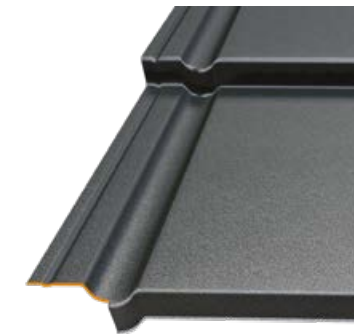
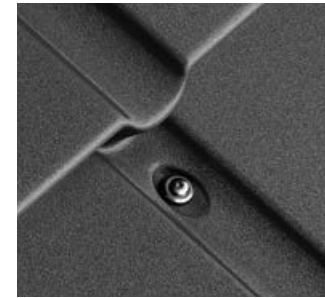
MODULAR STEEL ROOF TILES IZI® & ZET®

- 10 IZI® ROOF
- 14 IZI® LOOK
- 20 ZET® ROOF
- 24 ZET® LOOK

MODULAR STEEL ROOF TILES IZI® ROOF



Technical parameters [in mm]	
Effective width	1183
Total width	1233
Thickness of steel sheet	0,5
Total profile height	38
Height of forming	30
Module length	363 (batten spacing 350 mm)
Effective area (cladding) of a single sheet	0,828 m ²



ANTI-WAVE is a system of precisely shaped installation recesses in sheet positions optimum for the installation of the fasteners. Basic benefits resulting from application of this solution are as follows:

- determination of optimum locations for the installation of fasteners,
- reduction of stresses and waviness of a flat roof,
- no need to plane the lathes to the roof inclination,
- recesses reduce the visibility of fasteners,
- the shape of the recesses facilitates the removal of moisture from the installation positions.

EASY LINK: to avoid the effect of pushing the overlapping sheets out at the connection of four sheets, the modular roof tiles IZI® use the cut-out at the bottom rib corner. It helps to avoid the overlapping of four layers of sheets at the connection point and makes the roofing perfectly flat. Moreover, specially shaped profile of extreme ribs enables perfect matching of the sheets without visible longitudinal joints.

Z' TYPE RIB

Image of your roof is not only colour and shape but also the effects of reflection and shadow. When designing our product, we paid attention to all of those aspects. All of that in order to design roofing which would combine the highest level of aesthetics, functionality and durability as well as safety and efficient assembly. The ground-breaking profiling technology using the 'Z' type rib causes the formation of deep shades between the modules. This makes the roofing present its unique and dynamic form in any lighting conditions. Not only does the rib shade shape the image of the tiles but, above all, the screws and joints between the sheets are less visible. This has a fundamental effect on the roofing's aesthetics.

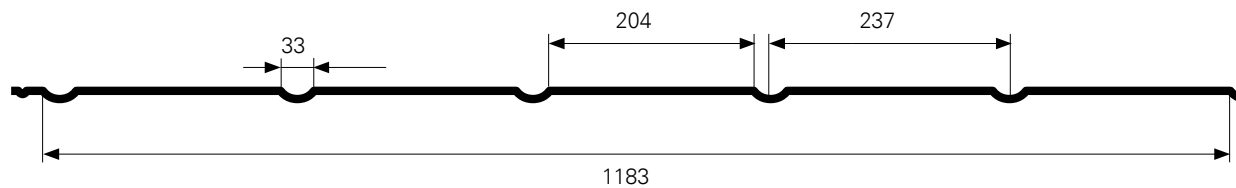
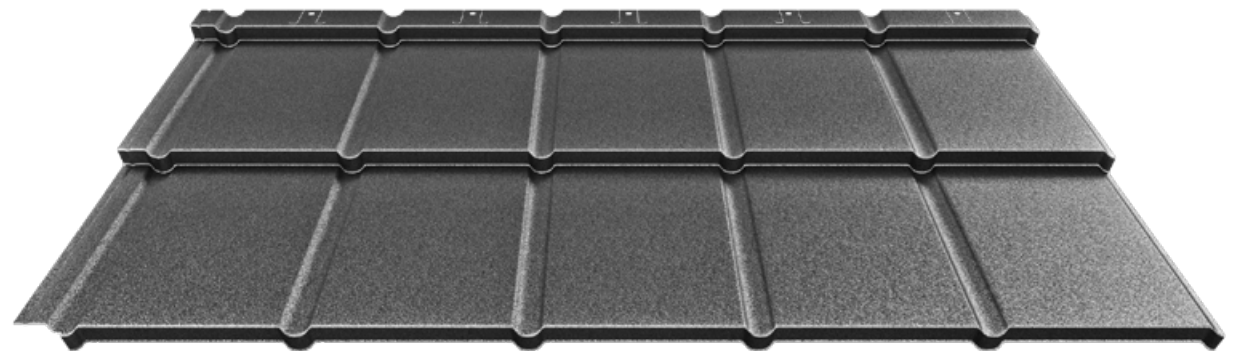
- Screws hidden in the shade,
- invisible horizontal joints
- attractive and dynamic form.



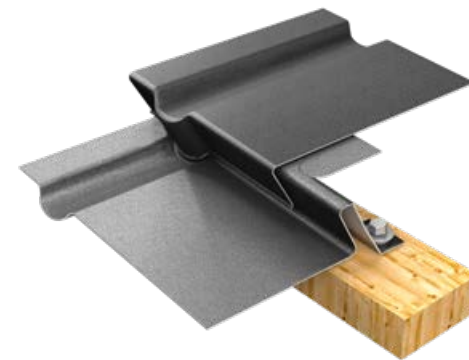
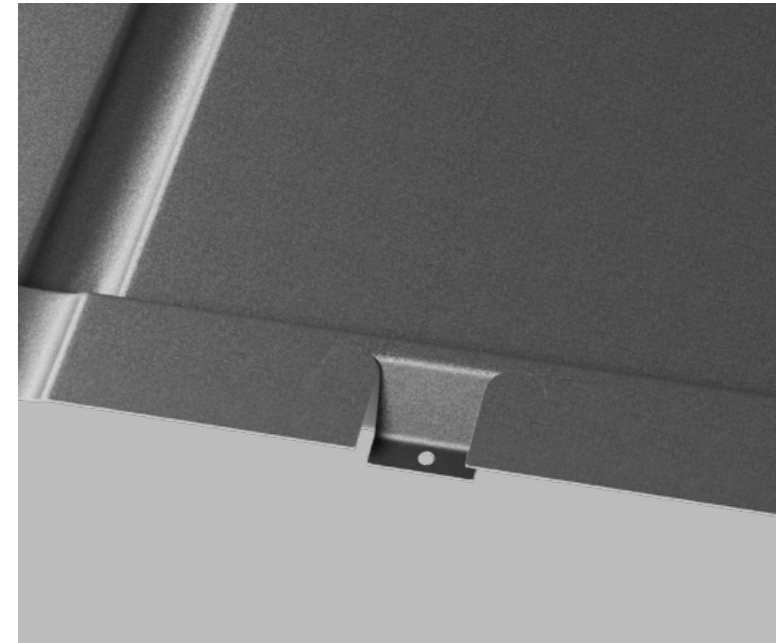
IZI® ROOF



MODULAR STEEL ROOF TILES IZI®LOOK



Technical parameters [in mm]	
Effective width	1183
Total width	1233
Thickness of steel sheet	0,5
Total profile height	38
Height of forming	30
Module length	363 (batten spacing 350 mm)
Effective area (cladding) of a single sheet	0,828 m ²



INVISIBLE TO THE EYE
Modular steel roof tiles and IZI®Look mean the highest aesthetics without any compromise. A distinguishing feature of this roofing is elimination of visible screws on the roof surface and thus their harmony is not disturbed by any fastener or installation hole. The installation system, designed in cooperation with roofing experts, is very simple despite its technological complexity.

EASY LINK: to avoid the effect of pushing the overlapping sheets out at the connection of four sheets, the modular roof tiles IZI® use the cut-out at the bottom rib corner. It helps to avoid the overlapping of four layers of sheets at the connection point and makes the roofing perfectly flat. Moreover, specially shaped profile of extreme ribs enables perfect matching of the sheets without visible longitudinal joints.

Modular steel roof tiles IZI®



IZI® is a bi-module sheet metal roof tile, designed with attention to the greatest detail. Its perfectly matching flat surface impresses with modest elegance and a futuristic character, providing roofing that is resistant to time and passing trends.

Unique form, ease and speed of installation, exceptional durability, Z-type ribs, and the repeatability of colours and structures are the qualities of IZI®, which are confirmed by a 55-year warranty. Basic features of IZI® modular roof tiles:

- **FLAT FORM**
Timeless and effective roofing.
- **HIGH Z-TYPE RIBS**
The legally protected, innovative Z-type ribs

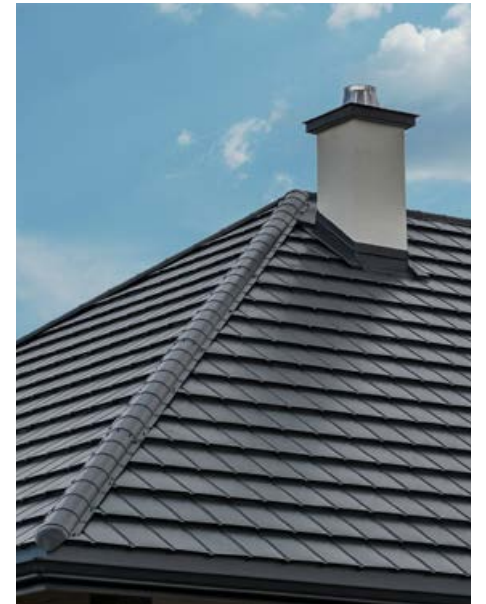
mean unique economic, installation and aesthetic benefits.

- **PERFECTION IN DETAILS**
Flawless craftsmanship precision and immaculate appearance.
- **LONGITUDINAL RIBS**
Perfectly flat surface protected against the wavy motion effect.
- **MODULARITY**
A fast and easy installation with low associated costs.
- **DEDICATED ACCESSORY SYSTEM**
Perfectly matched, functional and complete roof system.

- **IZI® ANTI-WAVE** Process solutions minimizing strains and waviness of a flat surface.
- **EASY LINK**
Original solution making the sheets fit together like never before.



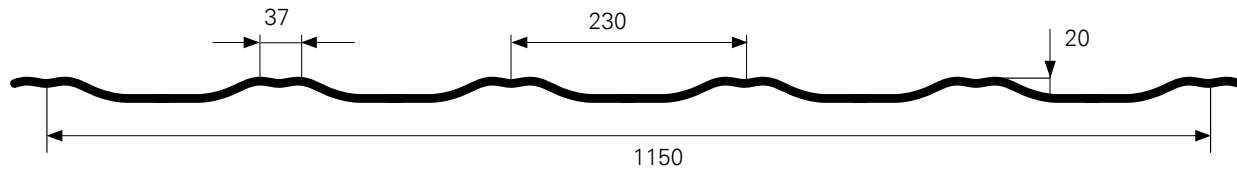
The warranty becomes valid after online registration on www.warranty.bp2.eu. Specific warranty terms and conditions are stated in the warranty card.



IZI® ROOF



MODULAR STEEL ROOF TILES ZET® ROOF



Technical parameters [in mm]	
Effective width	1150
Total width	~1212
Thickness of steel sheet	0,5
Total profile height	50
Height of forming	30
Module length	363 (batten spacing 350 mm)
Effective area (cladding) of a single sheet	0,805 m ²



Z' TYPE RIB

Image of your roof is not only colour and shape but also the effects of reflection and shadow. When designing our product, we paid attention to all of those aspects. All of that in order to design roofing which would combine the highest level of aesthetics, functionality and durability as well as safety and efficient assembly. The ground-breaking profiling technology using the 'Z' type rib causes the formation of deep shades between modules. This makes the roofing present its unique and dynamic form in any lighting conditions. Not only does the rib shade shape the image of the tiles but, above all, the screws and joints between the sheets are less visible. This has a fundamental effect on the roofing's aesthetics.

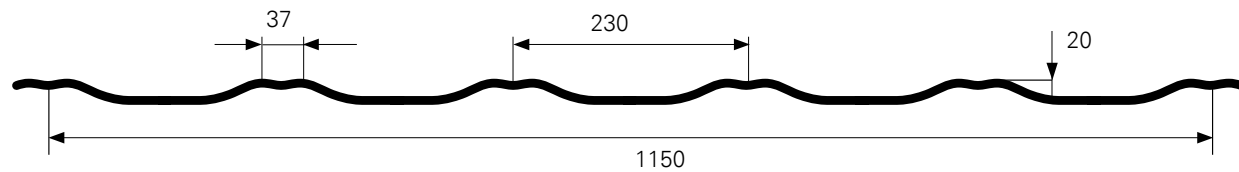
- Screws hidden in the shade,
- invisible horizontal joints
- attractive and dynamic form.



ZET[®] ROOF



MODULAR STEEL ROOF TILES ZET®LOOK

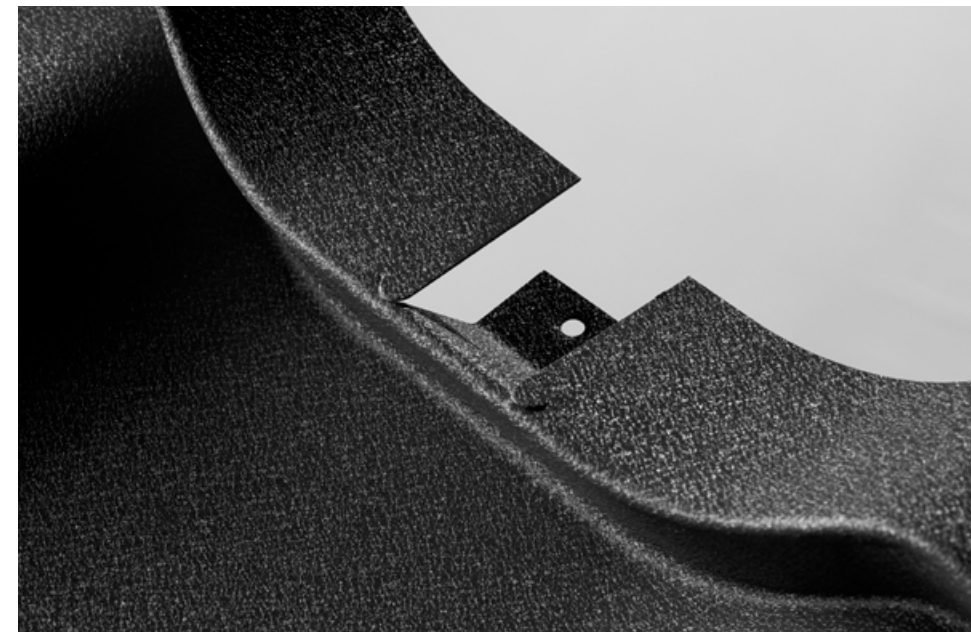


Technical parameters [in mm]	
Effective width	1150
Total width	~1212
Thickness of steel sheet	0,5
Total profile height	50
Height of forming	30
Module length	363 (batten spacing 350 mm)
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INVISIBLE TO THE EYE

Modular steel roof tiles and ZET®Look mean the highest aesthetics without any compromise. A distinguishing feature of this roofing is elimination of visible screws on the roof surface and thus their harmony is not disturbed by any fastener or installation hole. The installation system, designed in cooperation with roofing experts, is very simple despite its technological complexity.

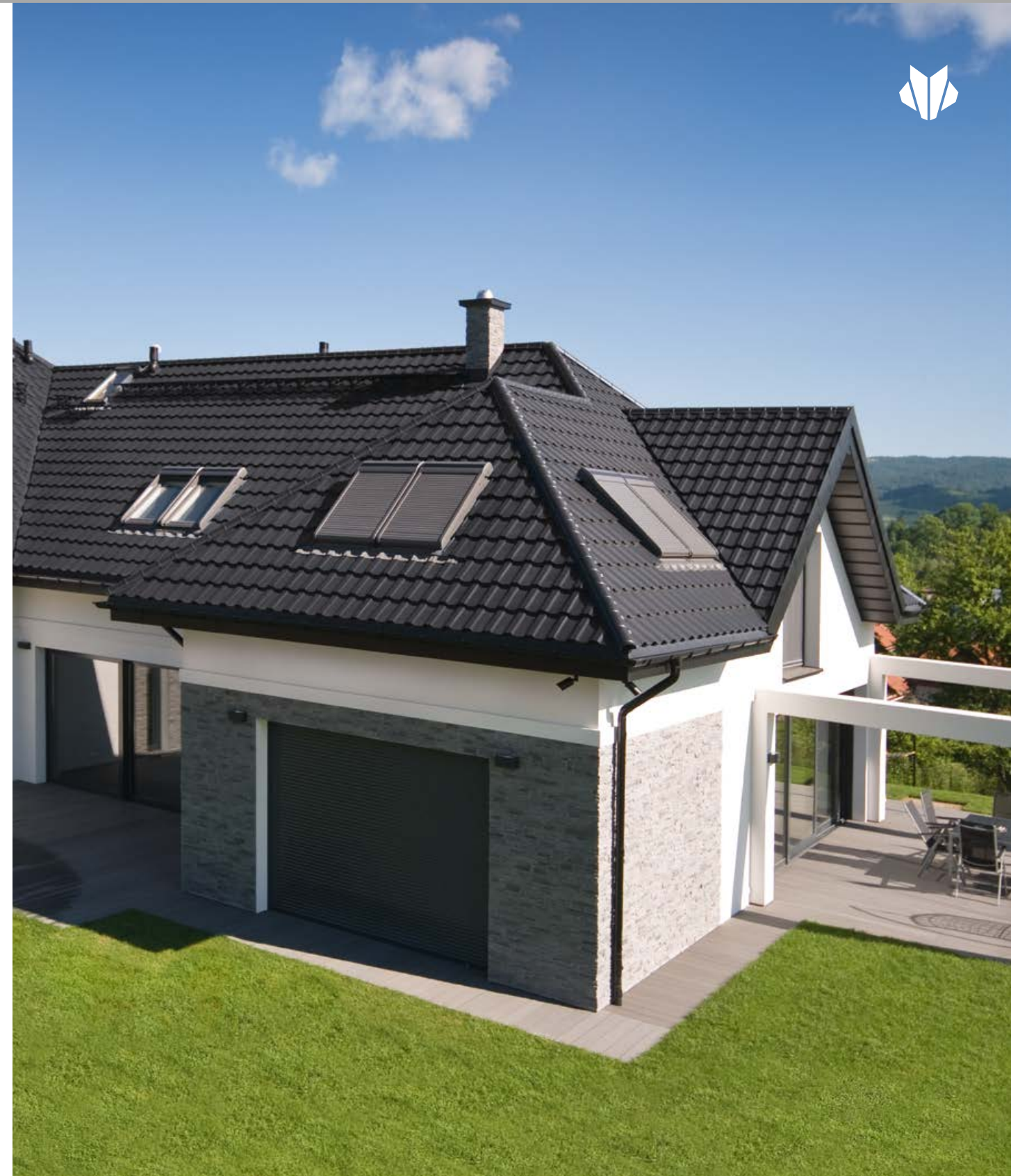


Modular steel roof tiles ZET®



The main advantages of the ZET® modular tiles are:

- "Z" type ribs making the screws and joints between the sheets become invisible,
- guaranteed colour and structure repeatability,
- precision level never before achieved of every element of roof system thanks to robotic, automated production line,
- availability out of hand and option to make immediate dispatch to any location,
- professional product packing and protection reducing the risk of damage during loading, transport and unloading,
- cutting edge protection unavailable for traditional steel tiles against corrosion thanks to the "Z"-type ribbing (patent protected),
- reduction of average use of screws. "Z"-type ribbing operates as a zipper, eliminating the needs of folding sheets in this place,
- unlimited freedom in forming coverings and reduction of material waste to a minimum thanks to symmetricalness of a module,
- dedicated processing and INGURI® gutter system complementing perfect roof system.



Modular steel roof tiles ZET®



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ADVANTAGES OF MODULAR STEEL ROOF TILES

- 32 STOPPING THE CLOCK
- 34 IN CAPABLE HANDS
- 36 PROTECTS WHILE BEING PROTECTED
- 38 TOP LEVEL

STOPPING THE CLOCK

For the purposes of our roofing, in close cooperation with the best metalworks, we have developed special charge material. We paid particular attention to key properties which determine the quality and durability of such roof coverings. Our tin sheets ensure very high consistency of coating colour and structure and display above average durability and anti-corrosion properties. This means that we can confidently offer long-term warranties, without the need to purchase additional elements which is often the case with our competitors' products. Excellent resistance to abrasion, mechanical damage and sun radiation means that even after years of usage, the roofing looks fresh and elegant.

Modular steel roof tiles IZI® and ZET® coated with HERCULIT® coating provide: 55-year guarantee without the need to purchase additional accessories, unique resistance to mechanical damage and scratching, guaranteed conformity of colour and coating structure, thick organic coating (35 µm), perfect resistance to corrosion and discolouring caused by sunlight, thickness of the protective zinc layer 275 g/m², and high aesthetics due to satin, semi-matt structure. These features make this coating one of a kind on the market.

Modular roofing tiles IZI® and ZET® coated with MAT 35 Standard coating provide: 30-year

guarantee without the need to purchase additional accessories, guaranteed match of coating colour and structure, thick organic coating (35µm), high resistance to corrosion and discolouring caused by sunlight, perfect quality/price ratio, high resistance to scratching and abrasion, thickness of the protective zinc layer 275g/m², and exceptional aesthetics due to grainy structure of the matt coating.



IZI® & ZET® - HERCULIT®

IZI® & ZET® - MAT 35 Standard

- Long-term warranty without the need to purchase additional elements,
- high corrosion resistance,
- high resistance to UV radiation, scratches and abrasion.



The warranty becomes valid after online registration on www.warranty.bp2.eu. Specific warranty terms and conditions are stated in the warranty card.



IN CAPABLE HANDS

Using the latest technological solutions enables the production of roof coverings which meet the highest quality requirements.

Robotizing and automation of the line for production of modular roofing tile and accessories as well as palletizing station ensure attaining very high precision and repeatability of workmanship. As a result, when purchasing the IZI® and ZET® you can be certain that individual elements will match perfectly, creating a consistent structure on the roof's surface.

- Precision and process repetitiveness,
- higher production line efficiency,
- very high repetitiveness of product parameters.



PROTECTS WHILE BEING PROTECTED

The use of the 'Z' type rib in the structure of steel roof coverings may be regarded as ground-breaking. This technology, which is protected by law offers a number of advantages:

PRACTICAL

The 'Z' type rib assumes a lock function when the sheets are folded. The screws which are required to join the sheets in our competitors' products are made unnecessary.

AESTHETICS

High aesthetics of the roofing is ensured by:

- lack of screws on embossed surfaces and less number of screws on the roof surface (IZI®Roof / ZET®Roof)
- complete elimination of visible screws on the roof surface (IZI®Look ZET®Look)
- hidden joints on connections of three sheets
- deep shadows created by "Z" type embossing, conferring distinct character to the roofing, close in appearance to traditional ceramic roofing tile.

SAFETY

Dribbling water by-passes horizontal joints of sheets and cut edges, reducing the risk of corrosion in these locations. Modular metal roofing tiles IZI® and ZET® are not susceptible to drying of rafter framing, and the "Z" type lock construction enables microventilation of the roofing.

Precision and safety:

- the 'Z' lock technology protected by law,
- no screws where sheets are joined,
- quick and safe assembly
- safety – no contact, between cut edges and water.



The utility model of IZI® modular sheet tin roof tiles is subject to protection by the Patent Office of the Republic of Poland (no. 65339) and is registered with the European Union Intellectual Property Office (EUIPO) as Registered Community Design (RCD) no. 006202198-0044.



The utility model of ZET® modular sheet tin roof tiles is subject to protection by the Patent Office of the Republic of Poland (no. 65339) and is registered with the European Union Intellectual Property Office (EUIPO) as Registered Community Design (RCD) no. 002992982-0001.



TOP LEVEL

High bay warehouse ensures storage of ready-made products completely secured against any potentially detrimental factors, under optimum conditions. Professional warehouse base ensures full availability of product and option of fast delivery to any location in the world.

- Availability at hand,
- fast delivery to any location.



ZET[®] ROOF



3



TECHNICAL INFORMATION

44 COLOURS IZI® & ZET®

45 CHARGE MATERIAL IZI® & ZET®

Technical information

COLOURS IZI® & ZET®

HERCULIT®

Material used for production of modular metal roofing tiles IZI® and ZET® is a coating developed in close cooperation with leading manufacturer of lacquers for the best ironworks in Europe.

Long-term research of the previously used coatings and monitoring of customer needs, with particular attention to the demands of the roofers, helped us to combine so many different advantages in one product. HERCULIT® is a polyurethane-hardened polyester, with great resistance to all kinds of mechanical damage, and a thickness of 35 µm. **Modular metal sheet roofing tiles IZI® and ZET® made of HERCULIT® metal sheets mean 55 years of guarantee.** Moreover, they are distinguished by repeatability of colours and coating structure.



The warranty becomes valid after online registration on www.warranty.bp2.eu. Specific warranty terms and conditions are stated in the warranty card.



HC 3009 HC 7016 HC 8004 HC 8017 HC 9005

Modular roofing tiles IZI® and ZET® made of sheets in HERCULIT® have colour repeatability guarantee.

Code	Thickness of paint coating	Thickness of galvanized coating	Corrosion (resistance)	UV radiation (resistance)	Warranty period (years)
HERCULIT® [HC]	35 µm	275 g/m ²	C4	RUV4	55

MAT 35 Standard

Sheet metal, with both sides coated with 275 g/m² metallic zinc layer, an anti-corrosion coating and single-sided with an organic decorative coating. Their advantages include high resistance to mechanical damage and corrosion, excellent formability and high aesthetic qualities.

The metal is coated with a mat organic layer with a gritty texture and a 35 µm thickness. Available in 4 colours with the option to provide colours from outside of the basic colour chart. **Modular metal sheet roofing tiles IZI® and ZET® made of sheets with MAT 35 Standard coating are covered by 30-year long guarantee.**



TK 23 TK 24 TK 31 TK 33

Modular roofing tiles IZI® and ZET® made of sheets in MAT 35 coating Standard have colour repeatability guarantee.



Printing technology does not have the capability of reproducing coating colours precisely. The colours shown here are intended for the orientation purposes only and may vary from those of the coatings themselves.

Code	Thickness of paint coating	Thickness of galvanized coating	Corrosion (resistance)	UV radiation (resistance)	Warranty period (years)
MAT 35 Standard [TK]	35 µm	275 g/m ²	C3	RUV3	30

CHARGE MATERIAL IZI® & ZET®

COATED STEEL SHEETS [TK, HC]

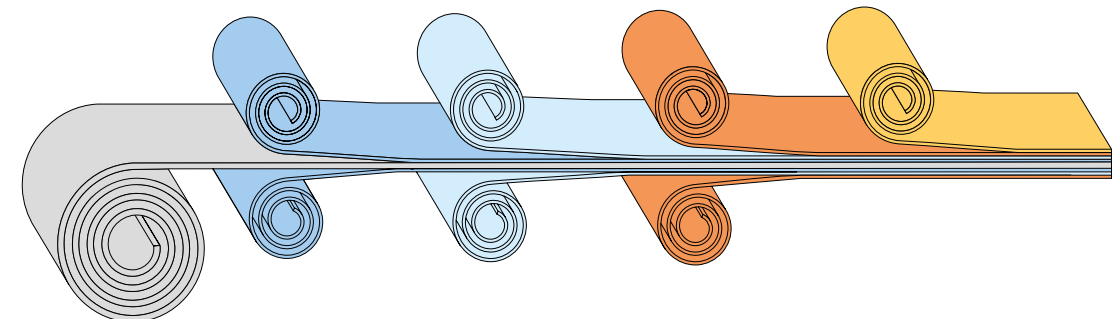
The input material used by us has been specially designed for modular roofing in close co-operation with steelworks. We paid particular attention to key properties which determine the quality and durability of such roof coverings. Our tin sheets ensure very high consistency of coating colour and structure and display above average durability and anti-corrosion properties. This means that we can confidently offer long-term warranties, without the need to purchase additional elements which is often

the case with our competitors' products. Excellent resistance to abrasion, mechanical damage and sun radiation means that even after years of usage, the roofing looks fresh and elegant.

Legend

- Organic coating
- Priming coat
- Anti-corrosion coat
- Metallic coating
- Steel core

Coated sheet cross-section



4

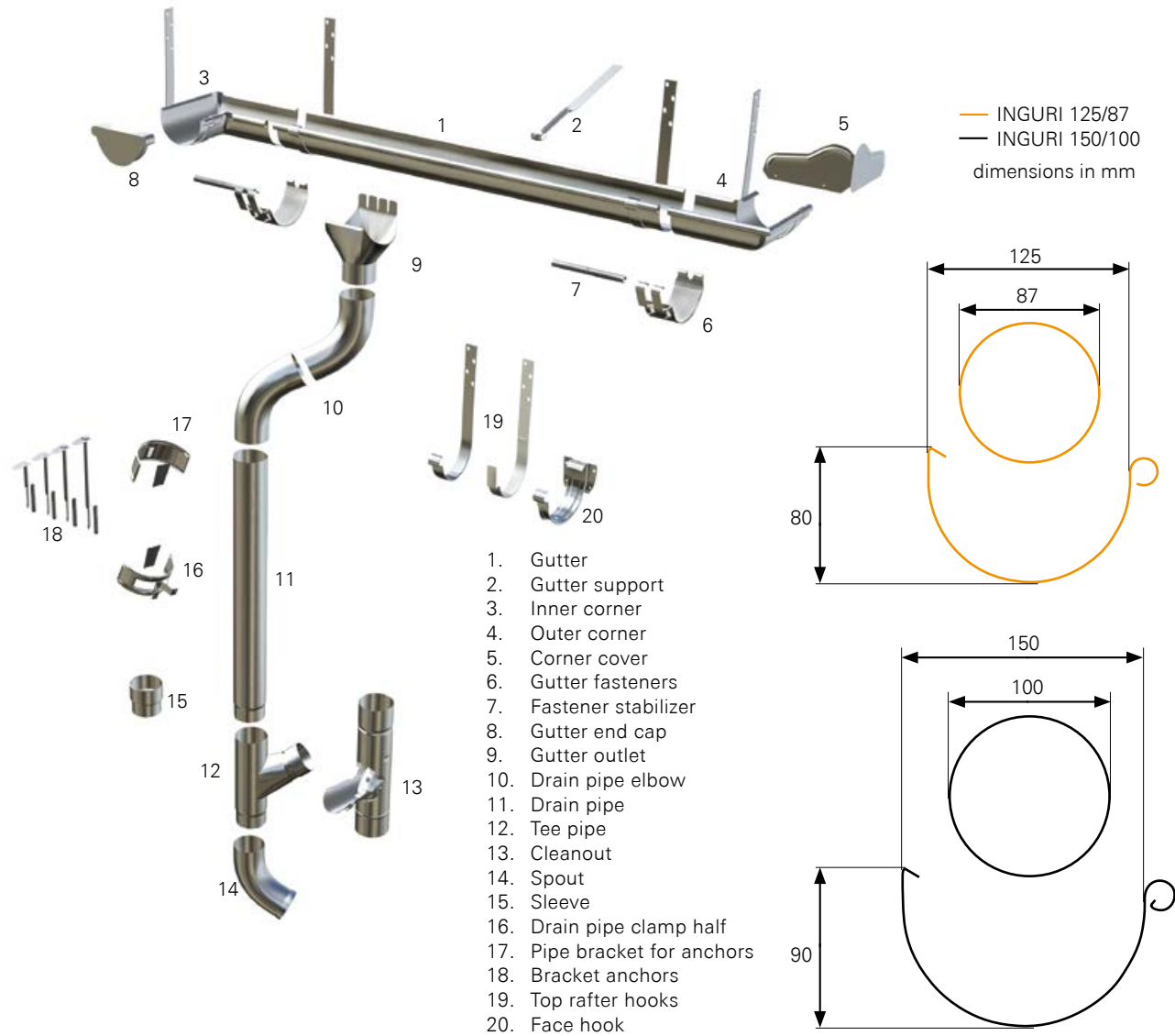


STEEL ROOF GUTTER SYSTEMS

48 INGURI®
49 COLOURS INGURI®



DESCRIPTION OF SYSTEM COMPONENTS



COLOURS INGURI®

INGURI®

INGURI® pipes are manufactured from sheet with hot galvanized feed, which after chemical cleansing and undergoing passivation is coated with anti-corrosion coats and a decorative, organic coat. The sheet is 0,6 mm thick, with the organic layer being material of high resistance to atmospheric conditions and mechanical damage, as well as UV radiation that causes color loss.

The INGURI® Systems are also manufactured from Aluzinc 185 sheets with additional double-sided polymeric Easyfilm® polymeric coating.



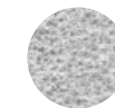
Printing technology does not have the capability of reproducing coating colours precisely. The colours shown here are intended for the orientation purposes only and may vary from those of the coatings themselves.



Specific warranty terms and conditions are stated in the warranty card.

Code	Thickness of paint coating	Thickness of galvanized coating	Corrosion (resistance)	UV radiation (resistance)	Warranty period (years)
INGURI [PUR/PUR]	50 µm	275 g/m ²	C4	RUV3	30

Aluzinc INGURI [AZ 185]



AZ

It is a steel sheet double-side coated with a zinc-aluminium alloy in a process similar to hot dip galvanizing. That way, it meets the most stringent requirements regarding the resistance of steel sheets against atmospheric corrosion and corrosion in humid environments.

It comes with an additional, Easyfilm® protective polymer coating, which also protects the steel edges in coils and improves the aesthetics of the surface.

Code	Thickness of coating	Corrosion (resistance)	UV radiation (resistance)	Warranty period (years)
Aluzinc [AZ 185]	185 g/m ²	C3	n/a.	15



FLASHING AND ACCESSORIES

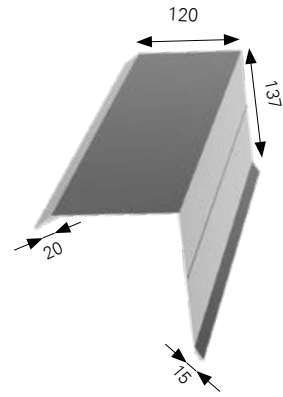
- 52 FLASHING
- 54 UNIVERSAL VENTILATION FLASHING
- 56 ACCESSORIES
- 56 ROOF COMMUNICATION SYSTEM
- 57 VENTILATION CHIMNEY AND ROOF WINDOWS

FLASHINGS

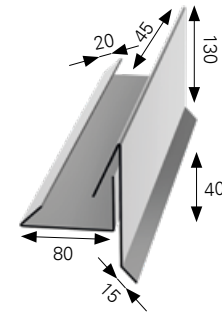
We have developed a dedicated system of flashing, especially for the modular metal sheet roofing tiles IZI® and ZET®. In order to provide the maximum compatibility and optimum cooperation of these elements within the structure of the roof, design of flashing takes in to account the shape and width of the roofing wave. Moreover, application of the same charge material allows for obtaining complete match of colour and surface structure. This system of flashing means perfect functionality and safety providing the best aesthetics of the roofing.

i Standard flashings of the following dimensions: 2m long and 0.5mm thick. Non-standard flashings up to 8mm long and 2mm thick.*

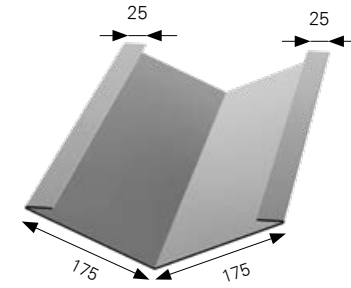
*Does not apply to the bottoms and snow guards.



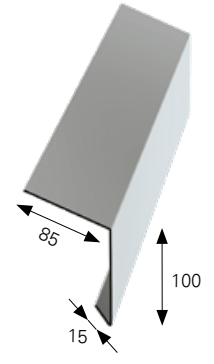
WIND BRACE I



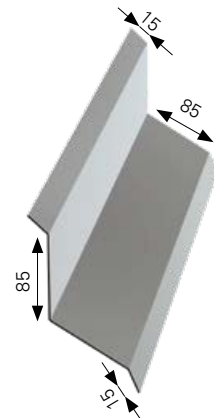
WIND BRACE II



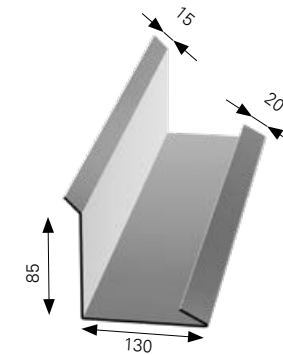
GUTTER BASKET



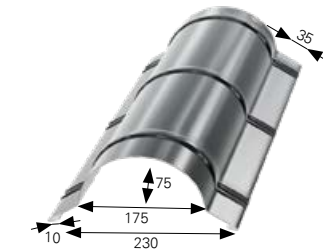
OVER-GUTTER STRIP



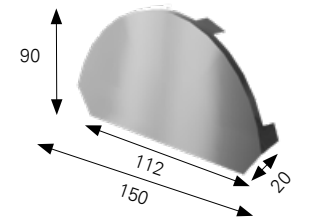
NEAR-WALL WORKING I



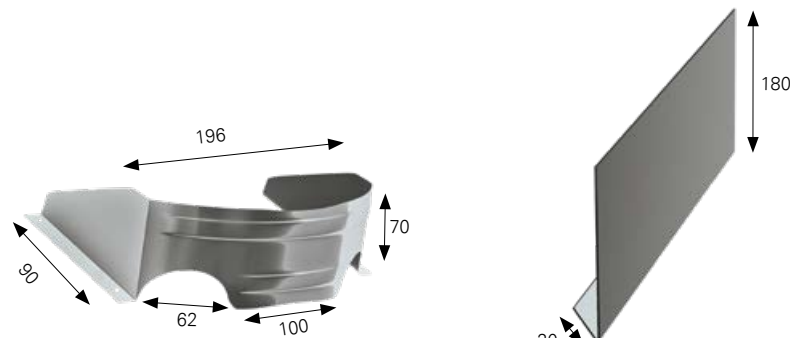
NEAR-WALL WORKING II



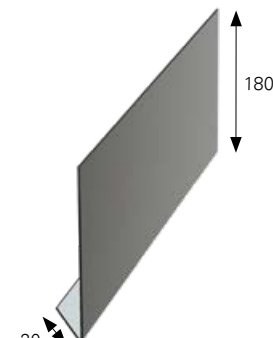
BARREL-SHAPED RIDGE TILE IZI® /
BARREL-SHAPED RIDGE TILE ZET®



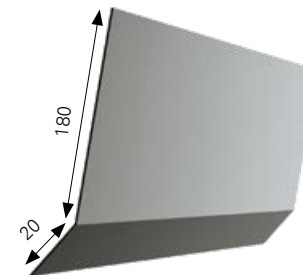
BOTTOM OF THE BARREL RIDGE TILE



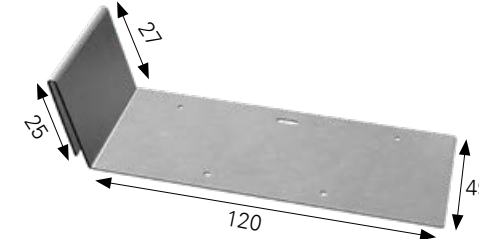
SNOW GUARDS



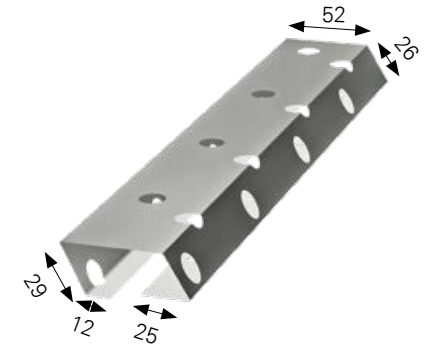
UNDER-GUTTER STRIP



WIND BRACE EXTENSION



STARTING PROFILE FOR ZET®Look



UNIVERSAL VENTILATION FLASHING /
STARTING PROFILE

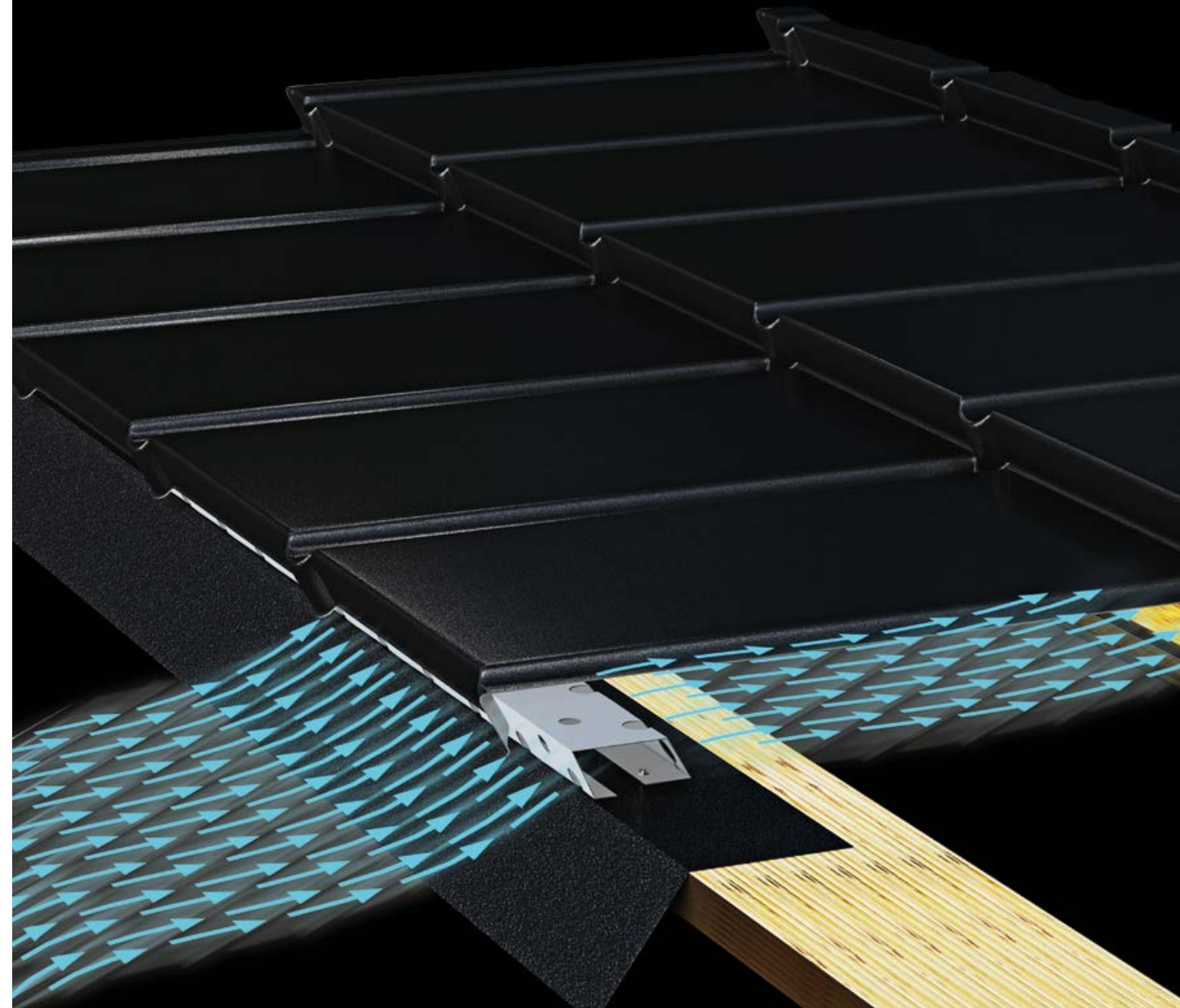


UNIVERSAL VENTILATION FLASHING



Adequate roof ventilation is crucial for the complete functionality of the roofing. This precludes accumulation of condensation in the bottom part of the sheet that adversely affects both the rafter framing and the roofing itself. Universal ventilation flashing is a product that, due to its design,

is used as a ventilation flashing for roofings made using modular steel roof tiles IZI® and ZET®, and it also works as the starting profile for them. It allows not only for ventilating the space below the roofing but it also perfectly secures the roof against penetration of small rodents and birds.



Flashing and accessories

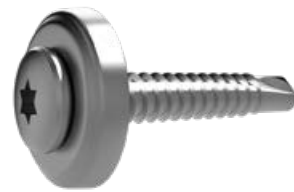
Accessories

Accessories are available to complete the BLACHPROFIL 2® offer. They enabling a roof or façade to be professionally assembled and protected. We stock products from renowned manufacturers on a permanent basis. Our offer includes:

- tapes (including the expansion tapes),
- seals,
- fastening systems,
- roofwork silicone,
- ventilation chimney,
- leak stoppers,
- sealing tape,
- roof membranes
- TORX screws.



TORX screw made of from low-carbon steel with an EPDM gasket for fixing the sheets to the wooden decking base, dedicated to modular steel sheet roof tiles (MODULAR SERIES) and compact (COMPACT SERIES) roofing tiles. The screw is also designed to connect the sheets together on vertical ribs. The basic benefit is the ergonomic shape of the head because of due to which the screw is less visible and ensure ensures the aesthetic appearance of the whole roof. The screws are available in the following [RAL] colours: 3009, 7016, 7024, 8004, 8017, 9005.



Roof communication system

The Blachprofil 2® roof communication system is comprised of roof elements which, once installed, facilitate safe access to chimneys, ventilators and antennas.

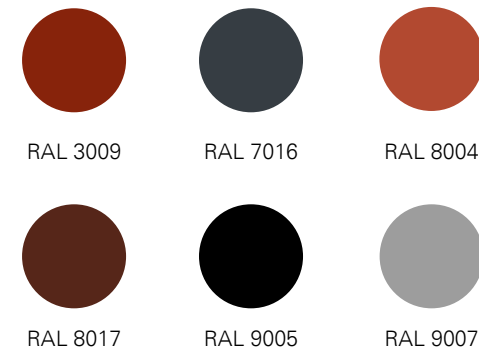
The access is available all year round, even when snow has accumulated on the roof. The BLACHPROFIL 2® roof communication system also eliminates the risk of mechanical damage (indenting) to the roofing.

surface eliminates the effects of snow and icing, as well as preventing people moving about on the roof from slipping.

The BLACHPROFIL 2® roof communication system is offered in a rich palette of colours, allowing colour synchronisation of the roofing, the chimney-sweeping benches and other structural elements.

All the elements listed are made of high-grade, galvanised and powder-coated steel. They guarantee a long service life, without the need to repaint or repair corrosion-related defects. They are constructed to bear heavy wind loads. The specially designed ribbed

- Our offer includes:
- chimneysweep toe holds
 - chimneysweep foot-plates
 - snow guards



Ventilation chimneys and roof windows

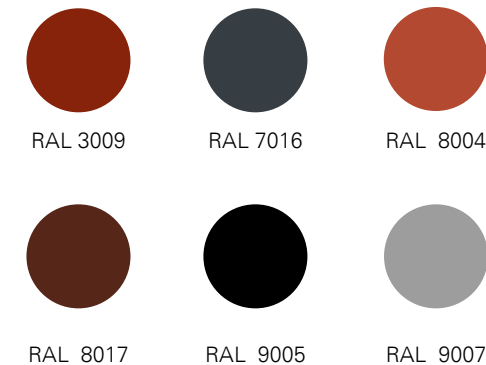
Proper roof ventilation is crucial for the draining of excess steam from the building, thus preventing condensation in rooms.

Our offer includes ventilation chimneys and a complete set of accessories, which facilitate an air-tight installation on a roof slope, as well as additional elements: antenna penetrations and ventilators.

Each model of a ventilation chimney has been specifically adapted for installation on a particular type of roofing:

- chimneys of metal sheet modular roofing tiles,
- chimneys of metal sheet compact and traditional roofing tiles,
- chimneys dedicated for flat cladding, box profile sheets and LAMBDA® 2.0 roof panels.

The chimneys in our catalogue are also available in the version with additional



insulation that prevents condensation of steam inside a ventilation duct. They are particularly recommended for the ventilating of rooms with high humidity concentrations, such as kitchens, bathrooms or garages.

Installing BLACHPROFIL 2® roof windows allows for loft space to be developed, providing its complete illumination. There are BLACHPROFIL 2® windows to satisfy our clients' requirements and expectations, regardless of the angle of incline or the distance of the rafters. We also offer special windows for rooms with higher moisture levels and very low angles of incline, as well as electronically-controlled windows. The possibility of rotating the window simplifies the cleaning process, while the appropriate protection of the wood, carried out during the production process, guarantees a long service life, without the need for additional maintenance.



Printing technology does not have the capability of reproducing coating colours precisely. The colours shown here are intended for the orientation purposes only and may vary from those of the coatings themselves.

Contact

BLACHPROFIL 2® SP. Z O.O.

Manufacturing and Logistics Centre

32-566 Alwernia
Grojec, ul. Grojecka 39

tel. +48 12 628 03 00
fax +48 12 628 03 04
e-mail: grojec@bp2.pl

Production plant (construction profiles)

41-303 Dąbrowa Górnicza
ul. Budowlanych 10

tel. +48 32 213 33 10
fax +48 32 213 33 60
e-mail: dabrowa@bp2.pl

www.bp2.eu

S.C. IMPRO® S.R.L.

Manufacturing and Logistics Centre

Str. Leonardo da Vinci nr 15
Jucu Hergheleie, TETAROM III Jud. Cluj

Production plant (sandwich panels)

DDN 59 km 8+550 m stânga,
Parcul Industrial INCONTRO
307221 Chişoda, Jud. Timiș.

www.impro.ro



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Notes

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