

CATALOGUE **BP2 FLASHING**

THE POWER OF ROOFS



Innovative flashings that speed up the roofing work

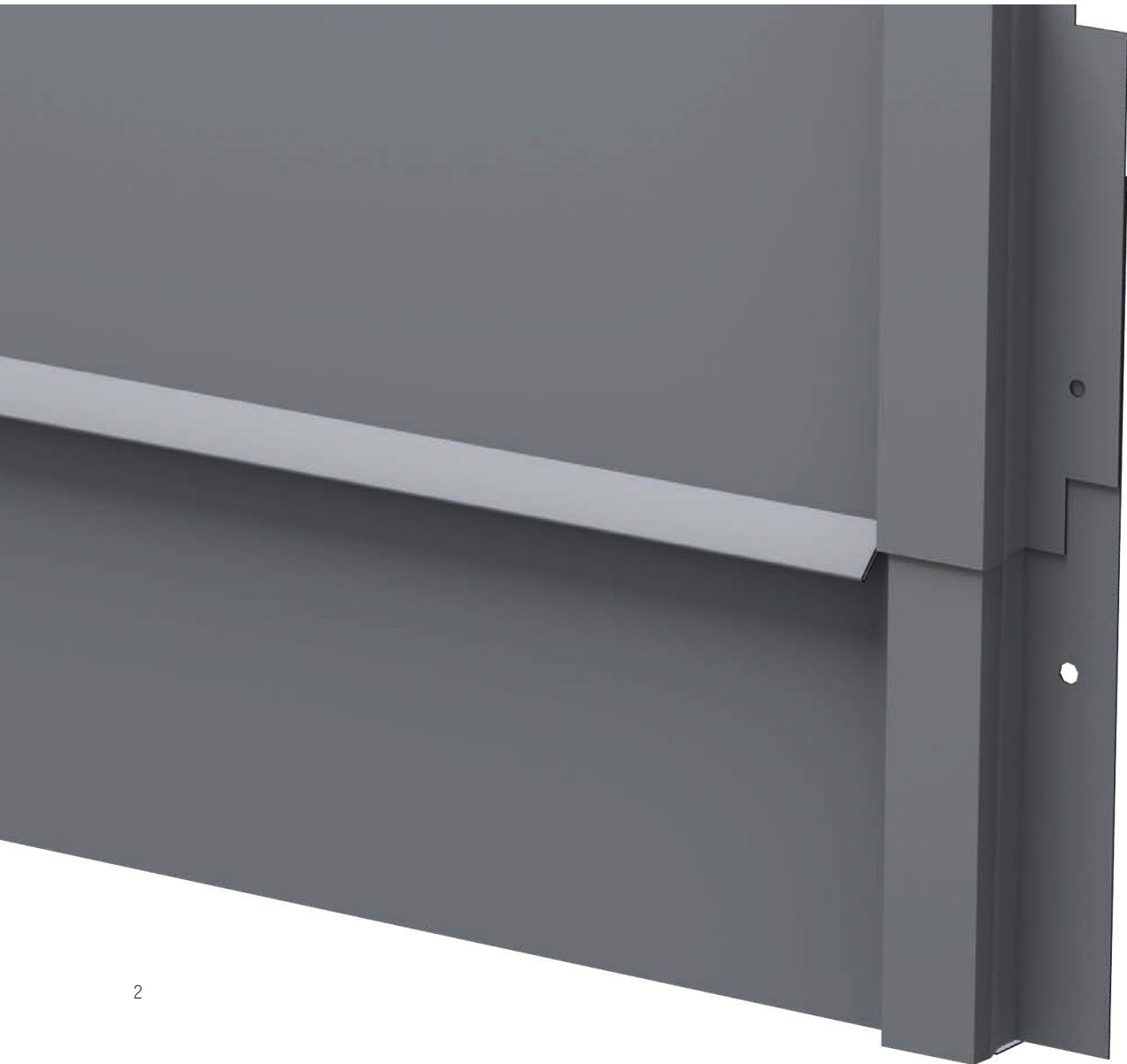
Following the suggestions of roofing specialists, we have created dedicated flashings that will noticeably accelerate and ease roofing work and reduce technical errors.

The flashings complement our latest line of products, including the PANEL, MODULAR and COMPACT SERIES. We put emphasis not only on compatibility and a wide range of colours, but also on durability and ease of assembly to optimize work time.




Scan the code to download the installation manual.







Flashing categories




Wind braces




Ridge tiles



Valley gutters and gutter belts



Wall flashings



Accessories



Wind Brace ADAPT - NEW

The flashing is dedicated to MODULAR and COMPACT SERIES products. Folding the upper element of the wind brace facilitates installation on the outer wall of the drain channel. The wind brace is equipped with mounting recesses which determine its mounting points on the wind brace board. Thanks to this, the mounting screws are not visible. The biggest advantage is the ability to adjust the width of the covering depending on the width of the wind brace board. The adjustment range is from 240 mm to 320 mm. The drainage channel, which serves as a hook for the wind brace, is designed to drain water from the edge part of the roof. The following flashing is available in the right and left version.

MODULAR
SERIES

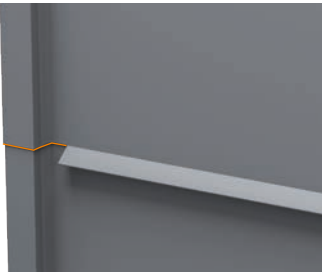
COMPACT
SERIES

CLASSIC
SERIES

sheet thickness	0.5 mm
length	550 mm
height	240-320 mm



ADJUSTED
COVERAGE



Perfect matching of the flashing to the roofing material.

Possibility of adjusting the width of the covering depending on the dimensions of the wind brace. The adjustment range is from 220 mm to 320 mm, thanks to which the flashing can be used in many roofing projects.



MODULARITY



Easy installation and trouble-free transport.

The modular form of the flashing facilitates assembly at heights by one person and optimizes transport costs related to the implementation of the project, as well as the time of hoisting the flashing to the roof.



INVISIBLE
SCREWS



The highest aesthetics without any compromises.

The invisible fastening system adds elegance, creates a uniform and harmonic roof surface, which is undisturbed by any element or mounting hole.



MOUNTING
RECESSES



Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC
FIT



The highest aesthetics of matching roofing elements.

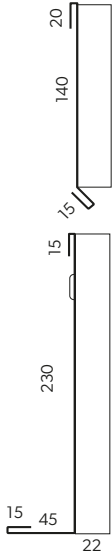
The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.

Wind Brace ADAPT PANEL SERIES - NEW

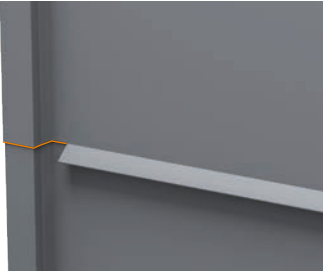


The flashing, dedicated to products from the PANEL SERIES, is characterized by unique aesthetics and screws invisible on its surface. The fold of the upper element of the wind brace facilitates assembly on the peripheral edge of the panel. The biggest advantage is the ability to adjust the width of the covering depending on the width of the wind brace board. The adjustment range is from 240 mm to 320 mm. The wind brace is equipped with mounting recesses (beds), which determine its assembly points on the wind brace board. Thanks to this, the mounting screws are not visible. The following flashing is available in the right and left version.

sheet thickness	0.5 mm
length	550 mm
height	240-320 mm



ADJUSTED COVERAGE



Perfect matching of the flashing to the roofing material.

Possibility of adjusting the width of the covering depending on the dimensions of the wind brace. The adjustment range is from 220 mm to 320 mm, thanks to which the flashing can be used in many roofing projects.



MODULARITY

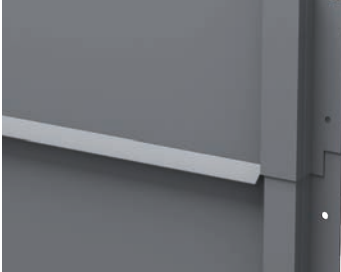


Easy installation and trouble-free transport.

The modular form of the flashing facilitates assembly at heights by one person and optimizes transport costs related to the implementation of the project, as well as the time of hoisting the flashing to the roof.



INVISIBLE SCREWS



The highest aesthetics without any compromises.

The invisible fastening system adds elegance, creates a uniform and harmonic roof surface, which is undisturbed by any element or mounting hole.



MOUNTING RECESSES

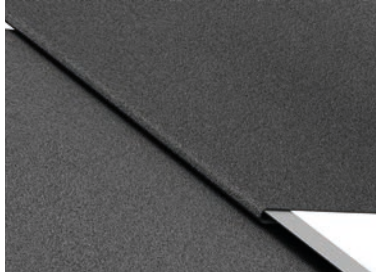


Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT



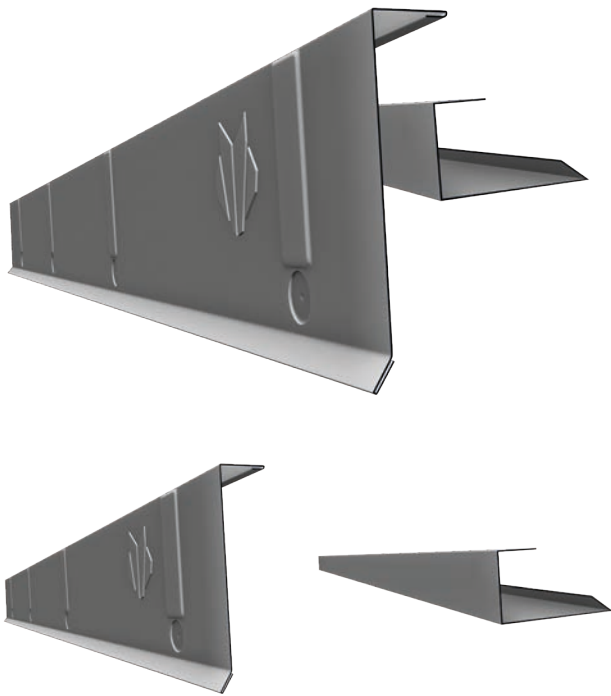
The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.

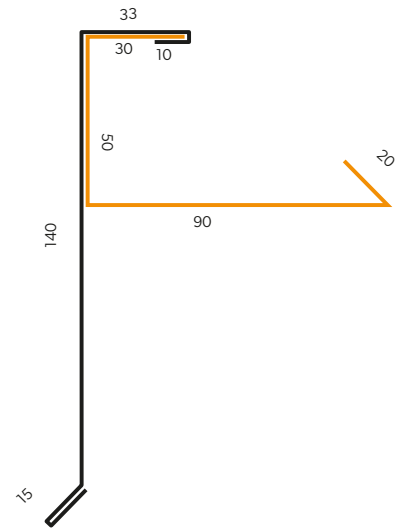


Wind Brace III - NEW

This flashing closes the peripheral edge of the roof. It protects the external surface of the board (or rafters) from weather conditions and affects the aesthetics of the roofing finish. The wind brace is equipped with mounting recesses which determine its mounting points on the wind brace board. Thanks to this, the mounting screws are hardly visible.



sheet thickness	0.5 mm
length	2000 mm
height	150 mm



ANTI-WAVE SYSTEM



High safety and reduction of waving effect to minimum.

This system minimizes the waving effect of the flashing, protects it against the influence of thermal stresses that deform the sheet, disturb its aesthetics, and reduce durability.



MOUNTING RECESSES



Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT

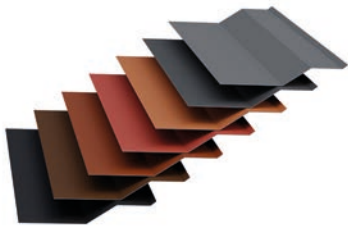


The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

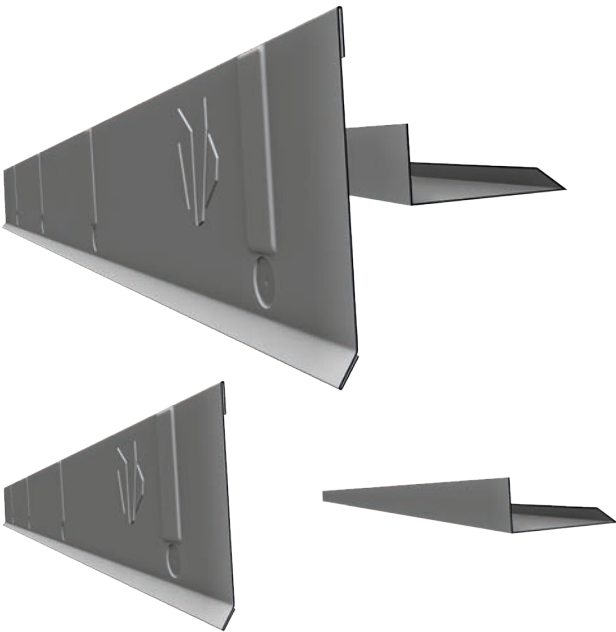


The flashing matched to the colour of the roofing.

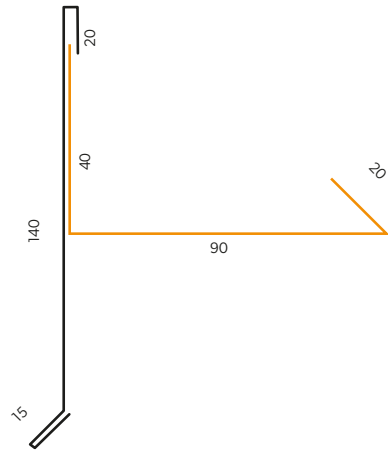
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Wind Brace II - NEW

This flashing closes the peripheral edge of the roof. It protects the external surface of the board (or rafters) from weather conditions and affects the aesthetics of the roofing finish. The wind brace is equipped with mounting recesses which determine its mounting points on the wind brace board. Thanks to this, the mounting screws are hardly visible.



sheet thickness	0.5 mm
length	2000 mm
height	150 mm



MODULAR
SERIES

COMPACT
SERIES

CLASSIC
SERIES



ANTI-WAVE SYSTEM



High safety and reduction of waving effect to minimum.

This system minimizes the waving effect of the flashing, protects it against the influence of thermal stresses that deform the sheet, disturb its aesthetics, and reduce durability.



MOUNTING RECESSES



Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT

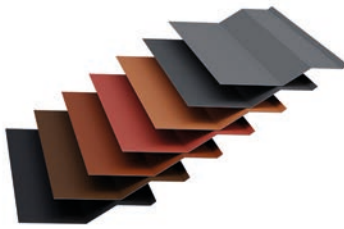


The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS



The flashing matched to the colour of the roofing.

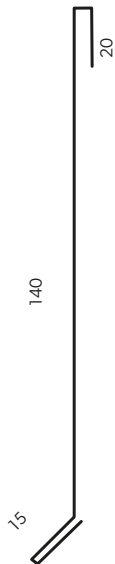
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Wind Brace II - NEW



This flashing closes the peripheral edge of the roof. It protects the external surface of the board (or rafters) from weather conditions and affects the aesthetics of the roofing finish. The wind brace is equipped with mounting recesses which determine its mounting points on the wind brace board. Thanks to this, the mounting screws are hardly visible.

sheet thickness	0.5 mm
length	2000 mm
height	150 mm



ANTI-WAVE SYSTEM



High safety and reduction of waving effect to minimum.

This system minimizes the waving effect of the flashing, protects it against the influence of thermal stresses that deform the sheet, disturb its aesthetics, and reduce durability.



MOUNTING RECESSES



Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT

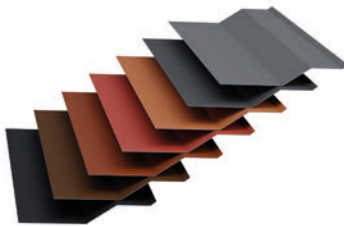


The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS



The flashing matched to the colour of the roofing.

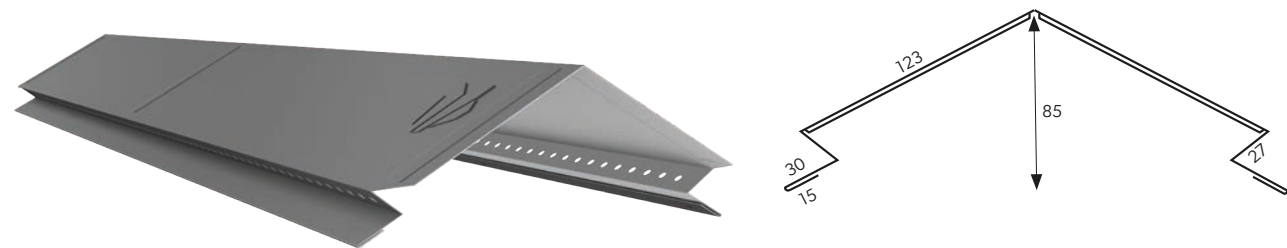
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

AIR ridge tile - NEW



The ventilated ridge tile with a length of 1m is a flashing crowning the roofing in the ridge. It is dedicated to roof coverings from the PANEL SERIES. Its task is to seal and aesthetically finish the roof ridge. The biggest advantage of the ventilated ridge tile is the factory-made perforation on the front wall which enables ventilation of both the roof and the attic without the need to install an additional ventilation strip in the ridge.

sheet thickness	0.5 mm
length	1088 mm
height	85 mm



FACTORY PERFORATION



Effective roof ventilation.

The factory-made perforation enables effective ventilation of the roof and replaces the ventilation strip, noticeably reducing the time of project execution.



MODULARITY



Easy installation and trouble-free transport.

The modular form of the flashing facilitates assembly at heights by one person and optimizes transport costs related to the implementation of the project, as well as the time of hoisting the flashing to the roof.



ANTI-WAVE SYSTEM

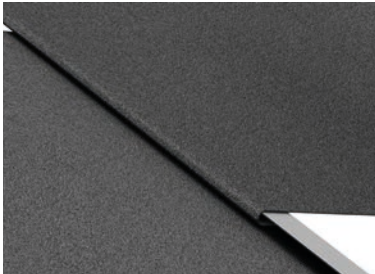


High safety and reduction of waving effect to minimum.

This system minimizes the waving effect of the flashing, protects it against the influence of thermal stresses that deform the sheet, disturb its aesthetics, and reduce durability.



AESTHETIC FIT



The highest aesthetics of matching roofing elements.

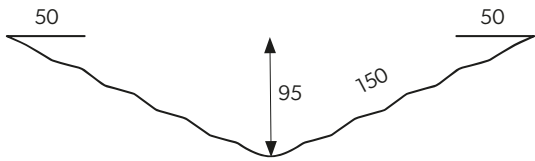
The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.

Valley gutter - NEW

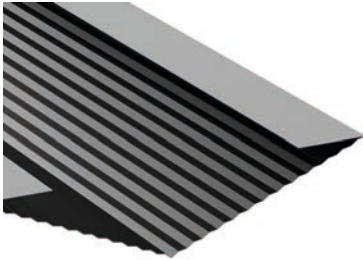
PANEL SERIES

The valley gutter is a flashing that ensures the collection and drainage of rainwater to the gutter from two independent roof slopes. It is dedicated to products from the PANEL SERIES due to the widened anti-water strip, serving as a hook for panel sheets.

sheet thickness	0.5 mm
length	2000 mm
height	95 mm



MICRO RIB

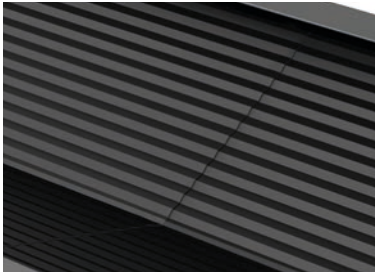


High safety and reduction of waving effect to minimum.

This system minimizes the waving effect of the flashing, protects it against the influence of thermal stresses that deform the sheet, disturb its aesthetics, and reduce durability.



TIGHTNESS

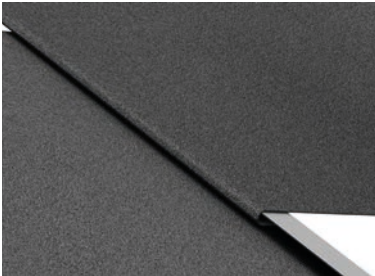


Increased tightness thanks to an innovative solution.

Hemming the edge zone of the basket gutter allows to increase the tightness of the connection, preventing the occurrence of water on the roof slope.



AESTHETIC FIT

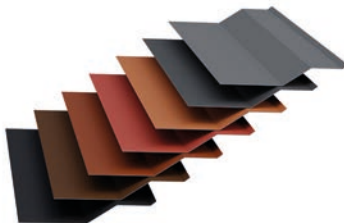


The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS



The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Valley gutter - NEW

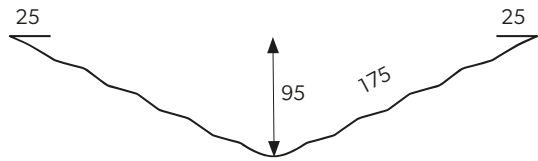
MODULAR
SERIES

COMPACT
SERIES

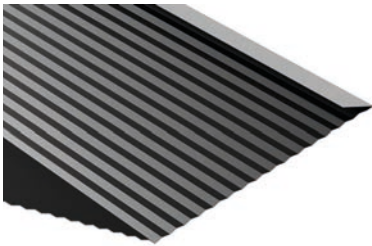
CLASSIC
SERIES

The valley gutter is a flashing that ensures the collection and drainage of rainwater to the gutter from two independent roof slopes that meet in the so-called valley.

sheet thickness	0.5 mm
length	2000 mm
height	95 mm



MICRO RIB

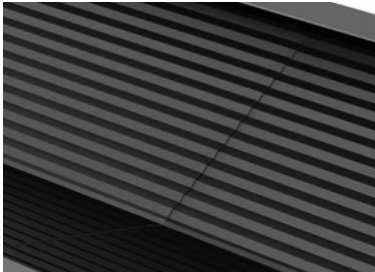


High safety and reduction of waving effect to minimum.

This system minimizes the waving effect of the flashing, protects it against the influence of thermal stresses that deform the sheet, disturb its aesthetics, and reduce durability.



TIGHTNESS



Increased tightness thanks to an innovative solution.

Hemming the edge zone of the basket gutter allows to increase the tightness of the connection, preventing the occurrence of water on the roof slope.



AESTHETIC FIT

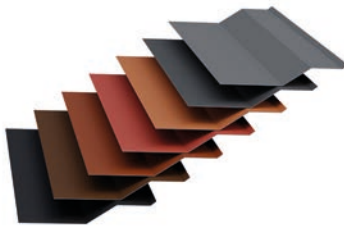


The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS



The flashing matched to the colour of the roofing.

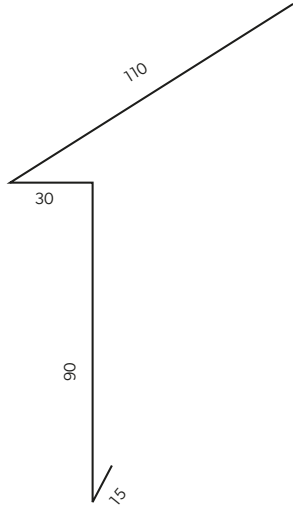
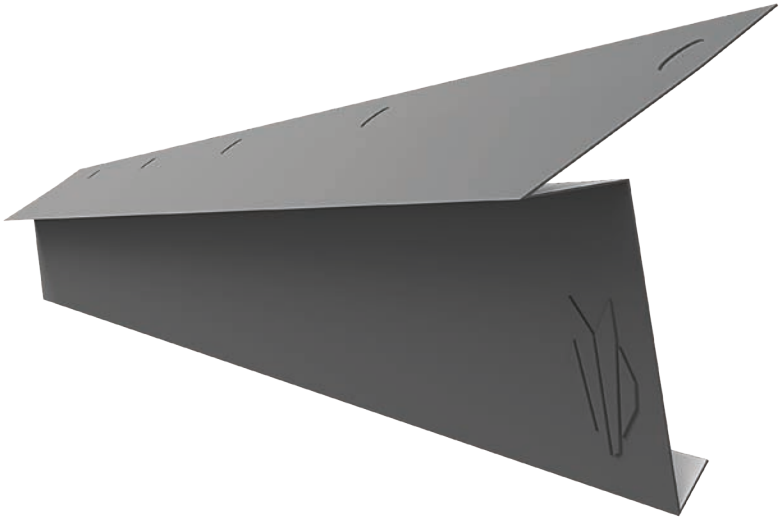
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Starting drip-edge flashing for the gutter - NEW

PANEL SERIES

The starting drip-edge flashing for the gutter is a flashing that closes the space between the gutter and the roof covering. Its advantage is a hooking function for the BEND LOCK system found in PANEL SERIES products.

sheet thickness	0.5 mm
length	2000 mm
height	155 mm



MOUNTING RECESSES



Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT

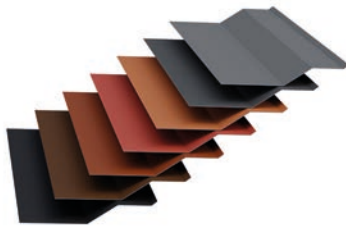


The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS



The flashing matched to the colour of the roofing.

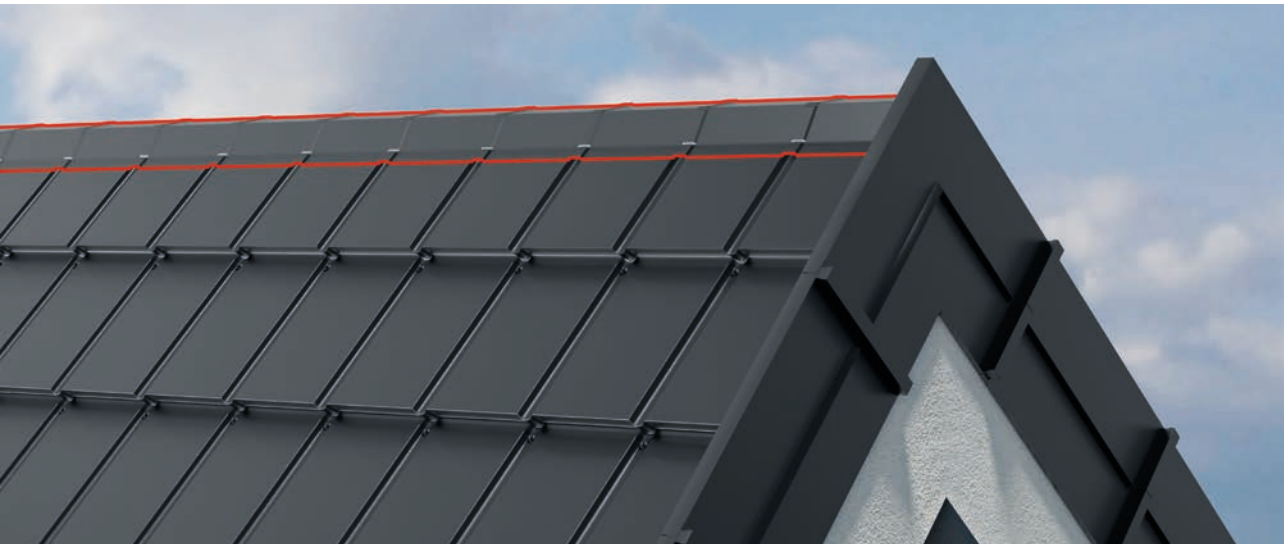
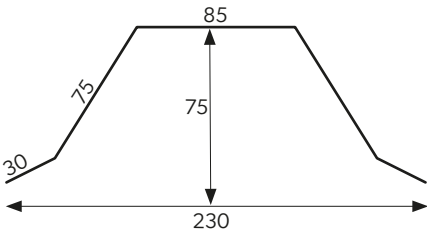
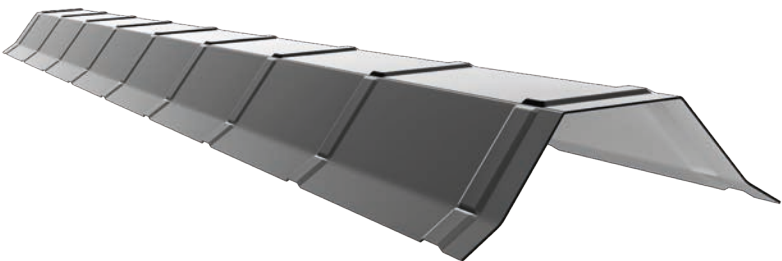
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Ridge tile IZI

MODULAR
SERIES

The IZI ridge tile is a flashing finishing the roof covering in the ridge, dedicated to the IZI modular steel roof tile. Its task is to seal and aesthetically finish the roof ridge.

sheet thickness	0.5 mm
length	2000 mm
height	75 mm



TIGHTNESS

Increased tightness thanks to an innovative solution.

Hemming the edge zone of the basket gutter allows to increase the tightness of the connection, preventing the occurrence of water on the roof slope.



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

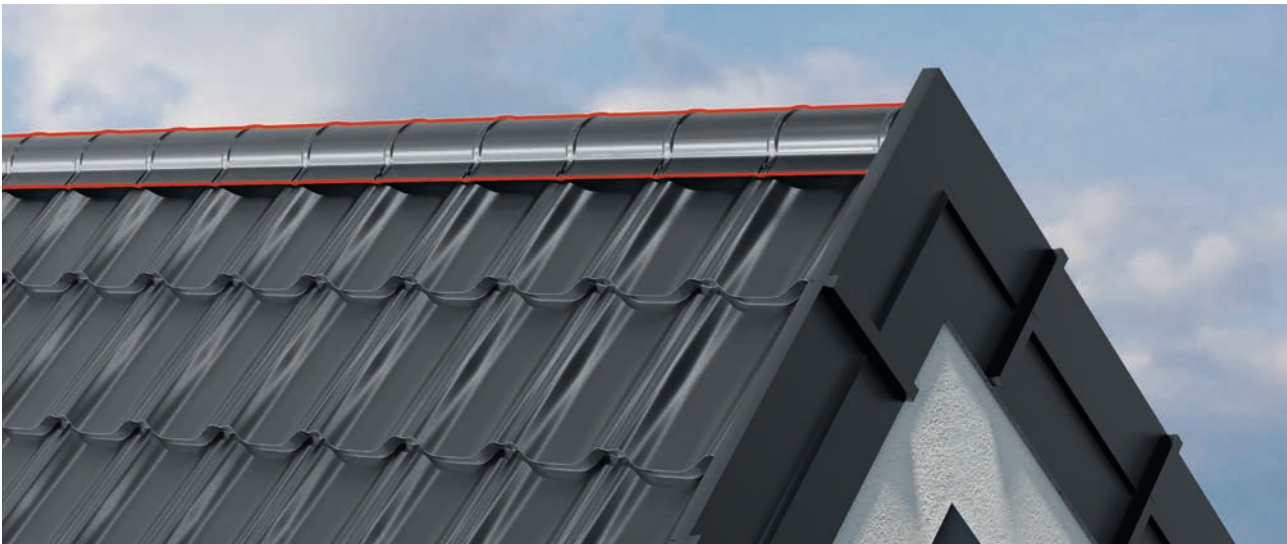
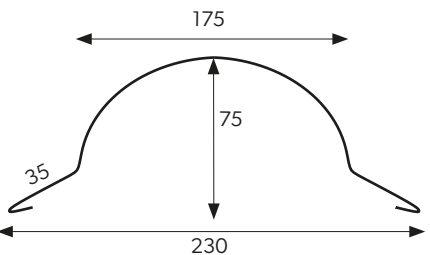
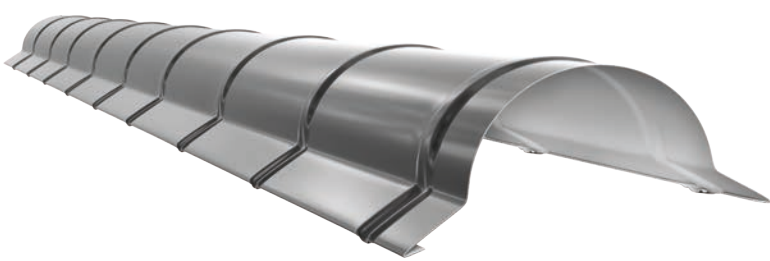
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Ridge tile ZET

MODULAR
SERIES

The ZET ridge tile is a flashing finishing the roof covering in the ridge, dedicated to the ZET modular steel roof tile. Its task is to seal and aesthetically finish the roof ridge.

sheet thickness	0.5 mm
length	1950 mm
height	75 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Barrel ridge tile

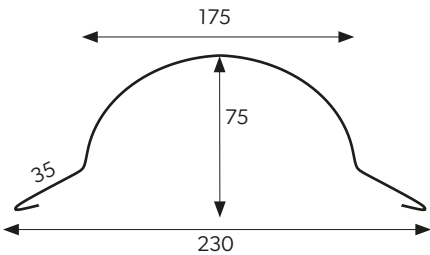
The barrel ridge tile is a flashing crowning the roof covering in the ridge. Its task is to seal and aesthetically finish the roof ridge. Its barrel shape is adapted to steel roof tiles.

MODULAR
SERIES

COMPACT
SERIES

CLASSIC
SERIES

sheet thickness	0.5 mm
length	2000 mm
height	75 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

MODULAR
SERIES

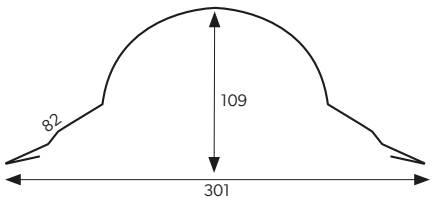
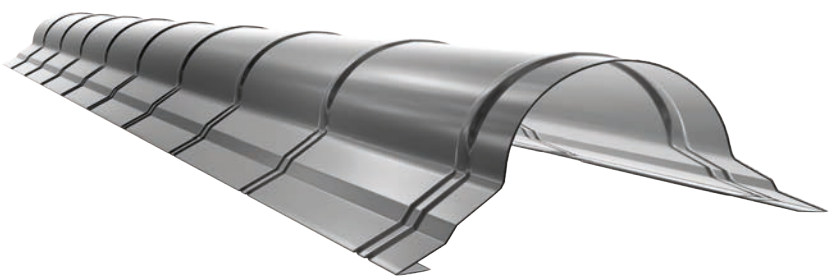
COMPACT
SERIES

CLASSIC
SERIES

Wide barrel ridge tile

The wide ridge tile is used to finish the roof ridge, giving it a monumental and heavy appearance. It is responsible for sealing.

sheet thickness	0.5 mm
length	2000 mm
height	109 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

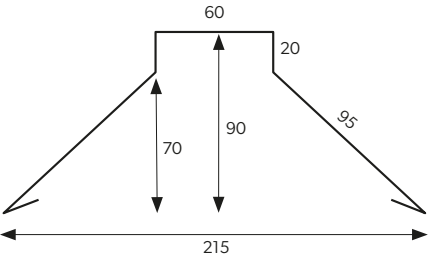
The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Trapezoidal ridge tile

The trapezoidal ridge tile is a flashing that crowns the roof covering in the ridge. Its task is to seal and aesthetically finish the roof ridge. As the name suggests, it is used for trapezoidal sheets and its shape corresponds to the form of a trapezoid.

sheet thickness	0.5 mm
length	2000 mm
height	90 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

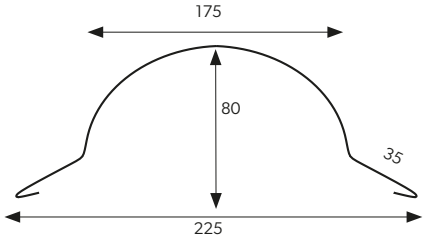
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Ridge tile end

The gutter bottom serves as the end of the ridge tile. It is a protective and masking element, making the aesthetics of the finish complete.



sheet thickness	0.5 mm
length	220 mm
height	80 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

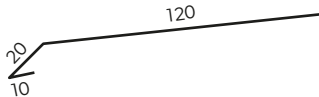
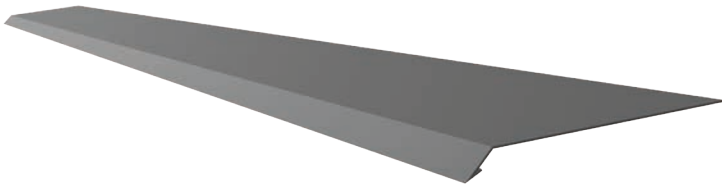
The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Eaves strip

The flashing ensures drainage of condensation from the roof membrane to the gutter (in the case of butt hooks) or outside the belt beneath the gutter (in the case of over-rafter hooks)

sheet thickness	0.5 mm
length	2000 mm
height	20 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

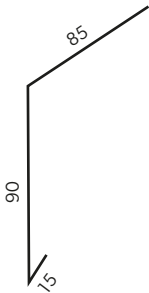
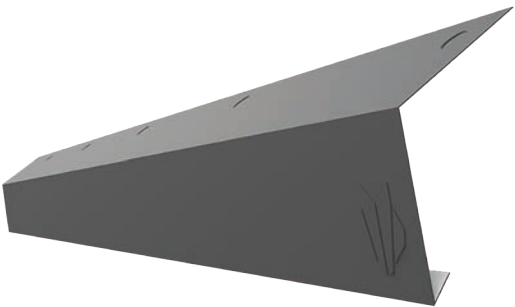
The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Drip edge

The drip edge is a flashing that closes the space between the gutter and the roof covering. It ensures drainage of water flowing to the gutters, as well as affects the aesthetics of the finish.

sheet thickness	0.5 mm
length	2000 mm
height	120 mm



MOUNTING RECESSES

Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



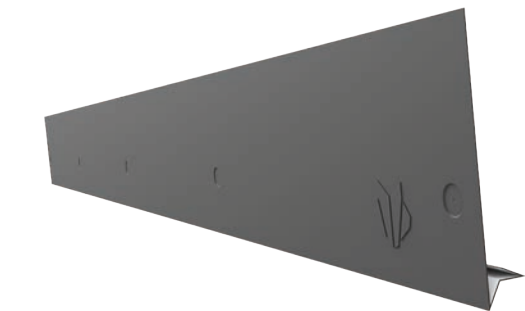
WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

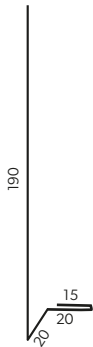
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Universal verge trim / wind brace extension

The universal verge trim is characterized by a special lower bend which is also used to close the roof soffit. This flashing also serves as an extension of the wind brace.



sheet thickness	0.5 mm
length	2000 mm
height	190 mm



MOUNTING RECESSES

Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



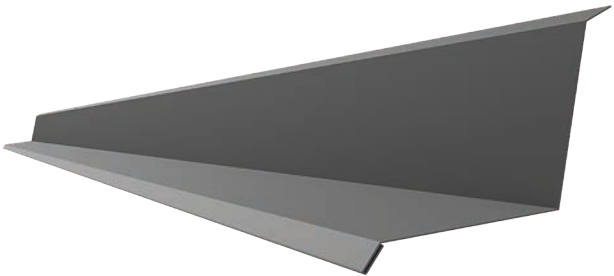
WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

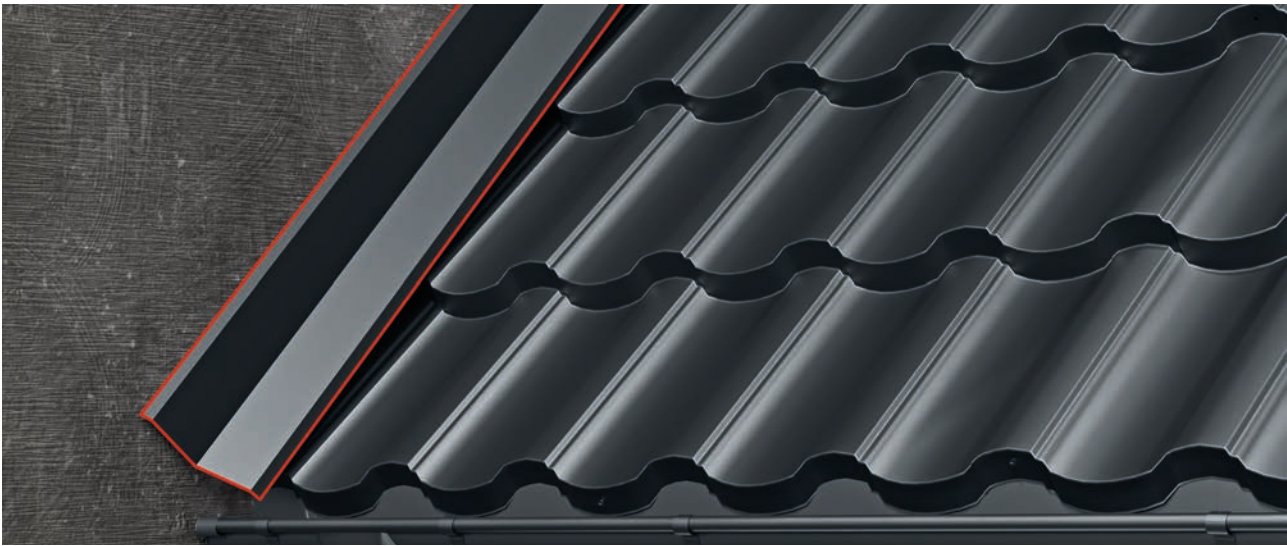
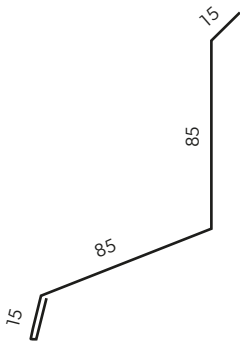
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Wall flashing I

The wall flashing closes the edge of the roof. It makes an aesthetic finish of the roofing and seals the contact point between the roof and the wall.



sheet thickness	0.5 mm
length	2000 mm
height	125 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



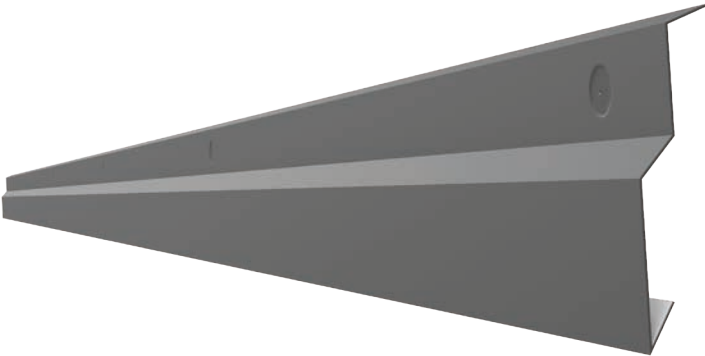
WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

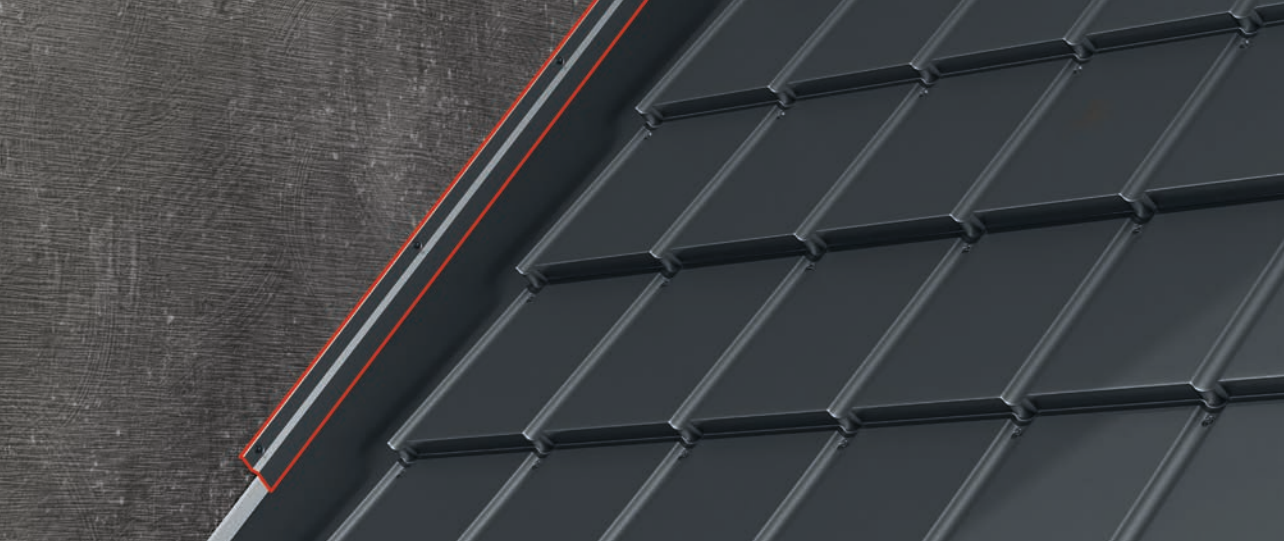
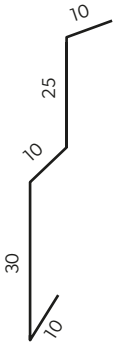
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Expansion strip

The expansion joint strip is mechanically fixed to the substrate. Its use allows for stable thermal operation and sealing of the main flashing.



sheet thickness	0.5 mm
length	2000 mm
height	65 mm



MOUNTING RECESSES

Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



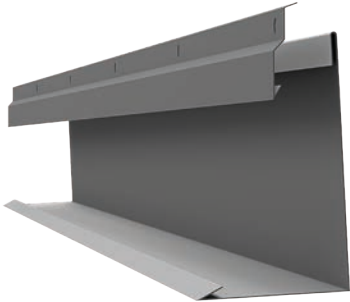
WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

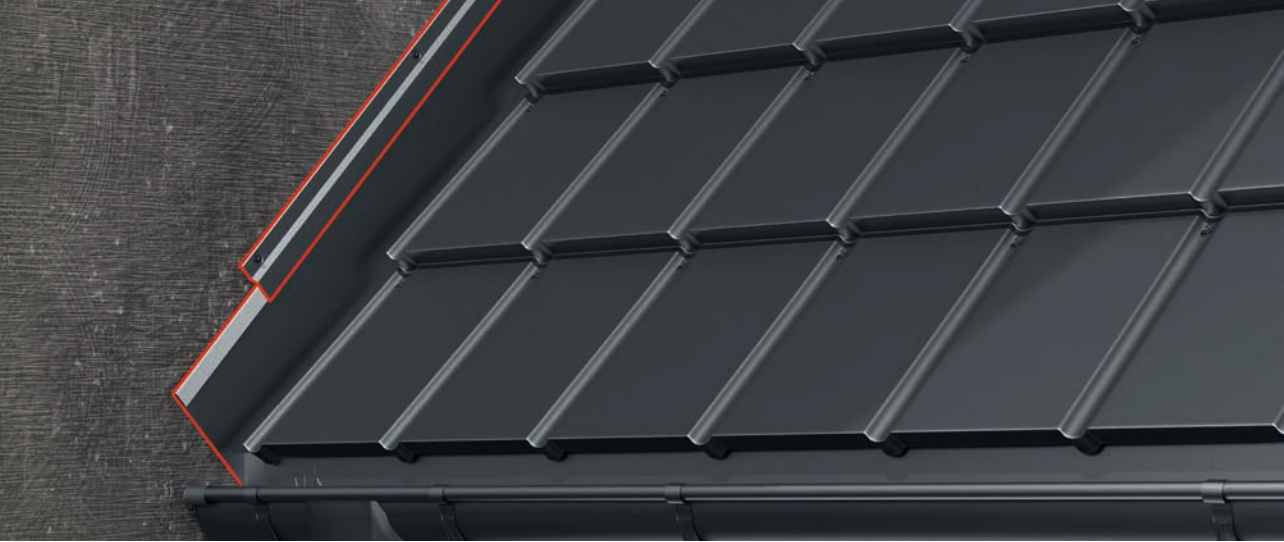
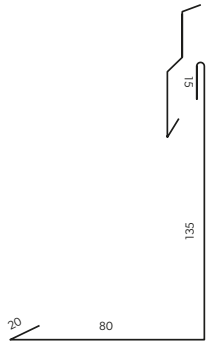
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Wall flashing with an expansion strip

The flashing made of two elements ensures a tight connection of the main flashing with the wall. Due to the construction of the wall flashing, it is a complete set with an expansion strip. The expansion strip is mechanically fixed to the substrate. Its use allows for stable thermal operation and sealing of the main flashing.



sheet thickness	0.5 mm
length	2000 mm
height	135 mm



MOUNTING RECESSES

Quick and error-free installation.

Thanks to specially prepared recesses in the flashing, time needed for its installation has been shortened. We have also eliminated the risk of making a mistake and wrong location of screws.



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

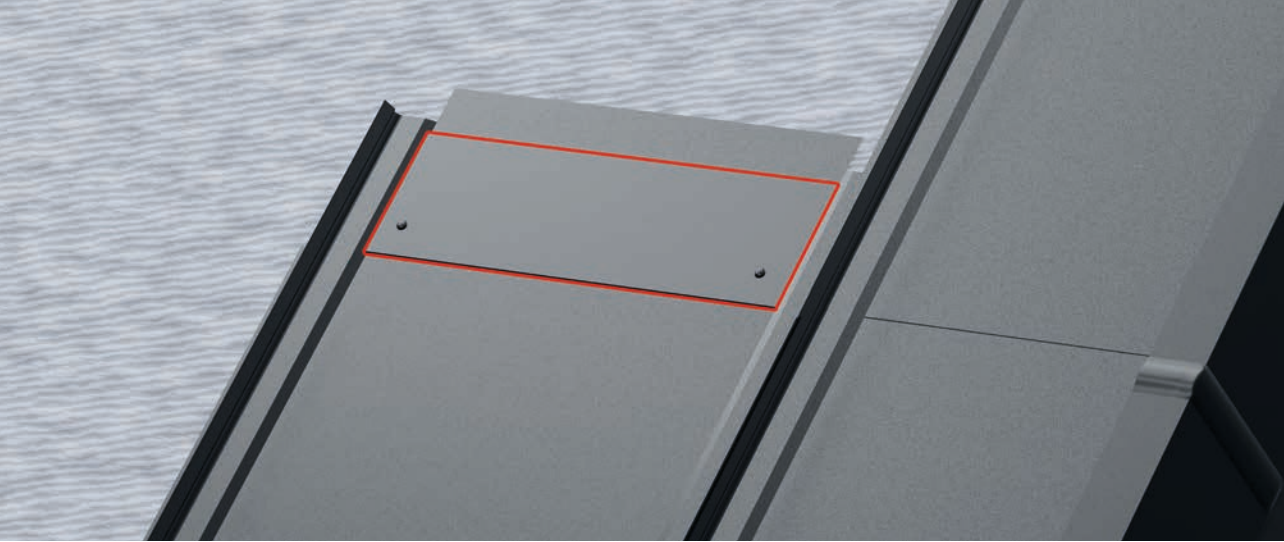
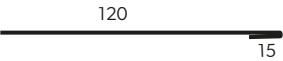
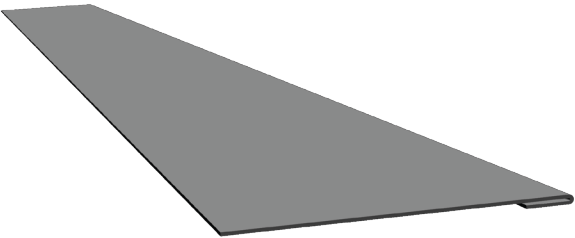
A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Roof panel connector

PANEL SERIES

The flashing ensures a transverse connection of panels.

sheet thickness	0.5 mm
length	500 mm
height	120 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

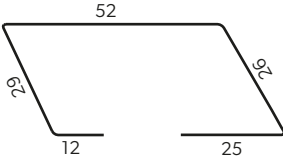
The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Universal ventilation flashing

The universal ventilation flashing is used to ventilate roof coverings. In addition, it has a starting profile for „Z“-shaped ribbing. This flashing allows for proper ventilation of the space under the roofing and protects against the entry of small rodents and birds

sheet thickness	0.5 mm
length	2000 mm
height	26 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

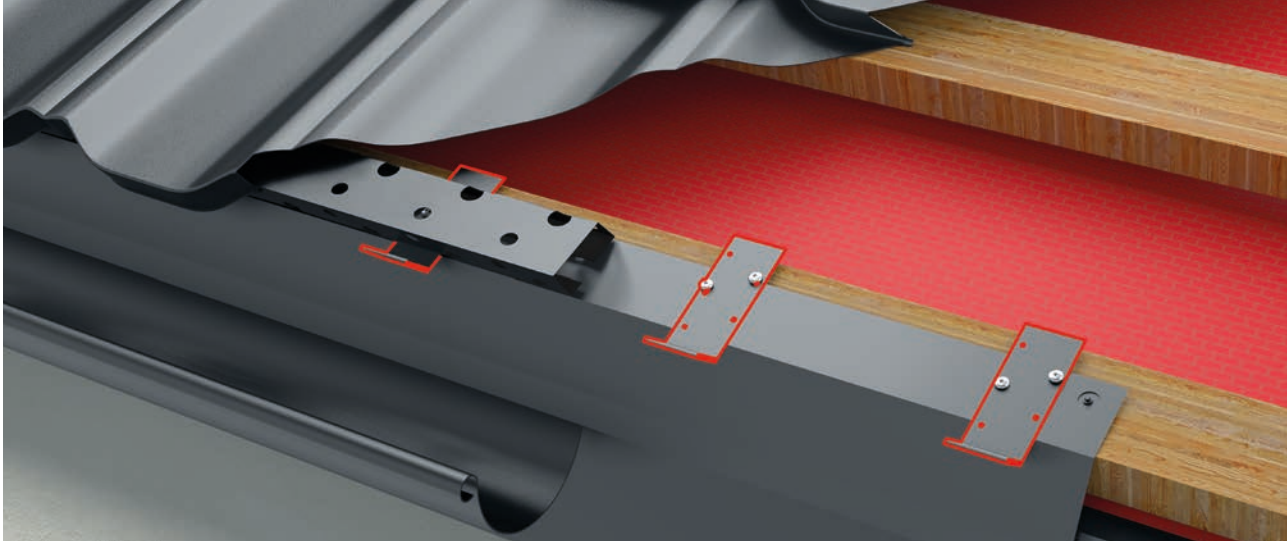
The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Starting profile for ZET LOOK

The starting profile serves as a hook for the first row of sheets mounted on the eaves in the ZET LOOK product. Its task is to maintain the stability of the sheet on the eaves.

sheet thickness	0.5 mm
length	120 mm
height	49 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.

Snow guard

The snow barrier, also called the snow guard, is designed to stop and break snow overhangs sliding down the roof surface. It is an extremely important safety feature.

sheet thickness	0.5 mm
length	196 mm
height	70 mm



AESTHETIC FIT

The highest aesthetics of matching roofing elements.

The flashing, designed for roofing, is a visual match to the roof design, complementing it with durability and highest aesthetics.



WIDE RANGE OF COLOURS

The flashing matched to the colour of the roofing.

A wide range of colours allows you to match the colour of the flashing to the roofing in various combinations.



Modular roofing tiles
MODULAR SERIES



Compact roofing tiles
COMPACT SERIES



Steel roofing tiles
CLASSIC SERIES



Retro roof tiles
RETRO SERIES



Roof panels
PANEL SERIES



INTEGRATED
PV PANELS



Steel roof gutter system
INGURI



TRAPEZOIDAL
SHEETS



FLAT METAL
SHEETS



FLASHINGS



ACCESORIES



Roof Sandwich
PANELS



Wall Sandwich
PANELS



Facade cladding
SKRIN, LINEA, SINUS



Wall cassette &
PROSYSTEM



Uncoiling and slitting
SERVICES



Cut to length
SERVICES



PERFORATION
of sheets

