



New flashings

NEWS

THE POWER OF ROOFS



New flashings in the offer

BP2 Brand is continuously developing and tailoring their products to the needs of their customers. Hence, we have updated our flashings offer that saves installation time on the roof and ensures solid execution as well as highest aesthetics. Their professional installation is the key to the success of roofing details crafted with diligence.

Further information regarding new flashings can be found below:

[Find out more](#)

NEWS



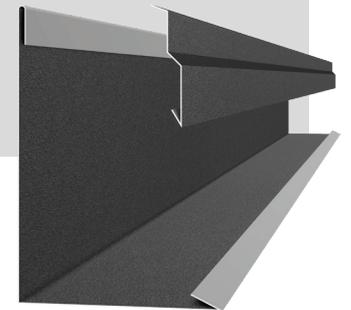
BARGE FLASHING III

Two-piece edge element of the roof that consists of a drain pipe and top barge flashing. It is characterized by aesthetic side ribs. Additionally, due to mounting recesses located in the bottom section, no screws are required in the top section of the barge flashing. Installation is carried out by folding the top edge.



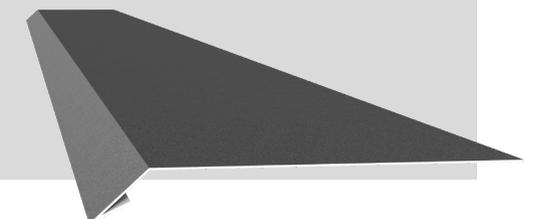
WALL FLASHING WITH AN EXPANSION JOINT STRIP

The following two-piece flashing ensures the tightness of the connection between the main flashing and the wall. It enables a thermal shift between steel sheets without unsealing them.



EAVES TRIM

The following flashing discharges condensate from the roof to the gutter (in case of face hooks) or outside the universal gutter fascia (in case of rafter hooks).



THE POWER OF ROOFS



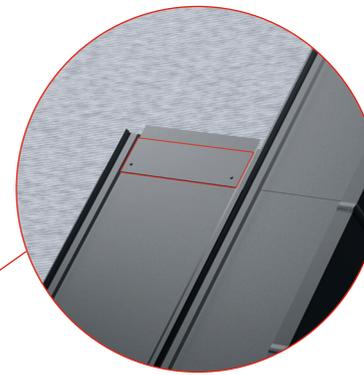
New flashings in the offer

BP2 Brand is continuously developing and tailoring their products to the needs of their customers. Hence, we have updated our flashings offer that saves installation time on the roof and ensures solid execution as well as highest aesthetics. Their professional installation is the key to the success of roofing details crafted with diligence.

Further information regarding new flashings can be found below:

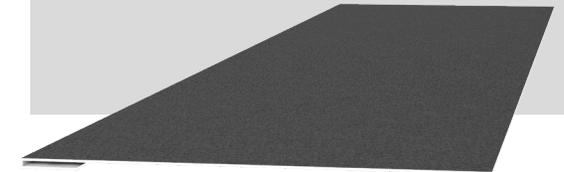
[Find out more](#)

NEWS



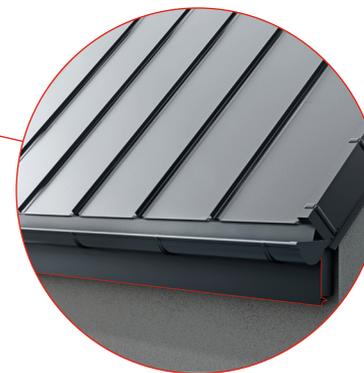
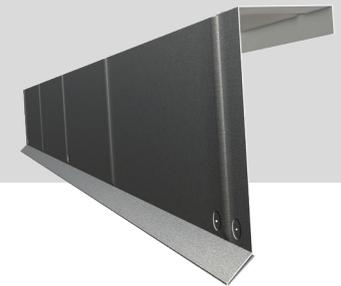
LAMBDA 2.0 PANEL FASTENER

The following flashing provides a cross-connection of the panels using the so-called folding method. It guarantees high aesthetics of the connection.



BARGE FLASHING III - LAMBDA 2.0

Roof edge element characterized by aesthetic side ribs. Additionally, due to mounting recesses located in the bottom section, mounting screws are almost invisible to the eye.



UNIVERSAL VERGE TRIM/BARGE FLASHING EXTENSION

Universal verge trim is characterized by a special bottom bend used to cover the exposed edges of the soffit board. It also serves as a barge flashing extension.



THE POWER OF ROOFS

