Product card -
roof panel
LAMBDA 2.0

LAMBDA 2.0

THE POWER OF ROOFS

BP2

Technical information

515 mm

25 mm

307 mm

25 mm
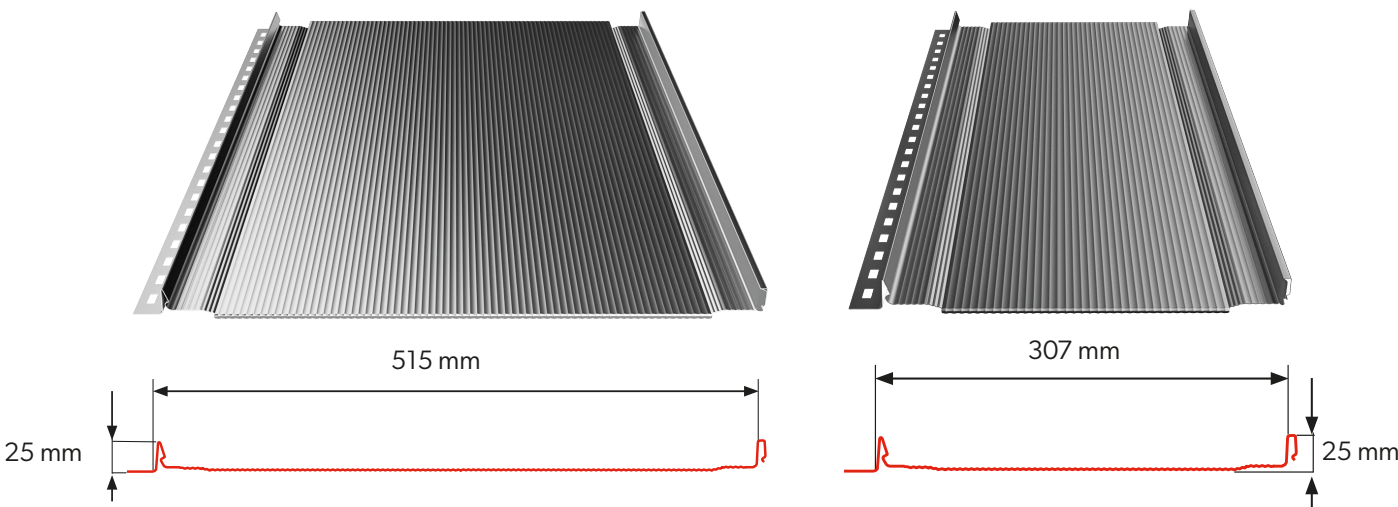
Technical information [mm]

Designation	L.2.0.515	L.2.0.307
Seam height	25	25
Effective width	515	307
Overall width	~547	~339
Sheet thickness	0,5 - 0,7	0,5 - 0,7
Sheet length	min. 1000 max. 10 000	
Roof angle	>9°	

! The product is available in two standard widths **515 mm i 307 mm**

You can find this product in our BP2 BIM library for architects and designers **www.bp2.eu/architekci**
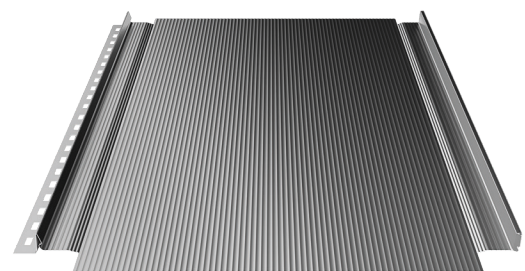
! Before installation, please read the installation manual available at **www.bp2.eu**
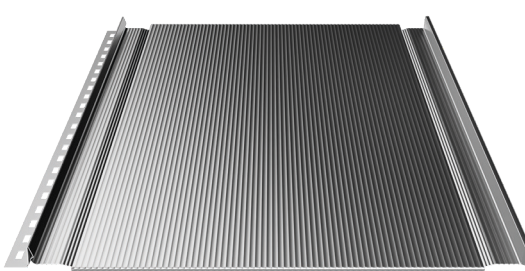
Configuration options L.2.0.515

MICRO RIB [M]

The longitudinal micro-corrugation on the entiresurface of the sheet minimises the possibility of ripple effect on the flat part of the panel.
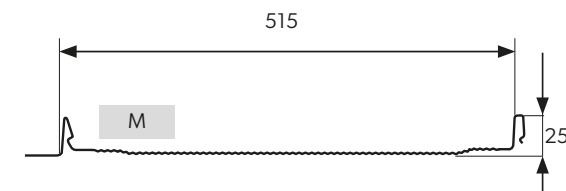
Product code:
LW.2.0.515.M

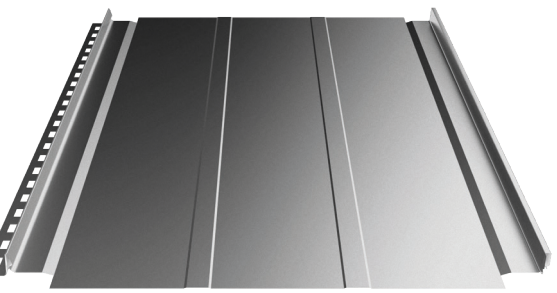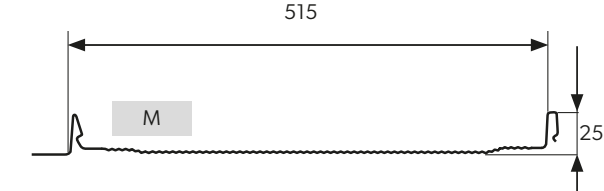LAMBDA 2.0 roof panel with MICRO RIB longitudinal microcorrugation and cut-out for folding.

515

M

25

Product code:
LWZ.2.0.515.M

LAMBDA 2.0 roof panel with MICRO RIB longitudinal microcorrugation and BEND LOCK fold.
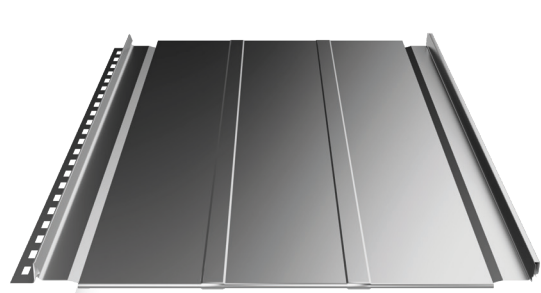
515

M

25

TYPE [T25] CORRUGATION

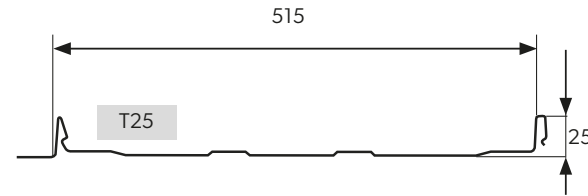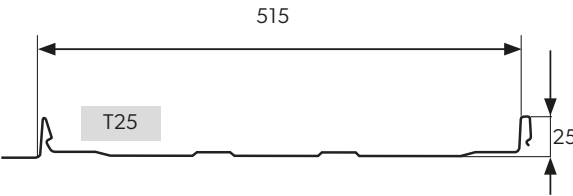Finishing of the panel surface with longitudinal corrugation in the shape of a wide trapezoid.

Product code:
LW.2.0.515.T25

LAMBDA 2.0 roof panel with double trapezoidal corrugation and cut-out for folding.

515

T25

25

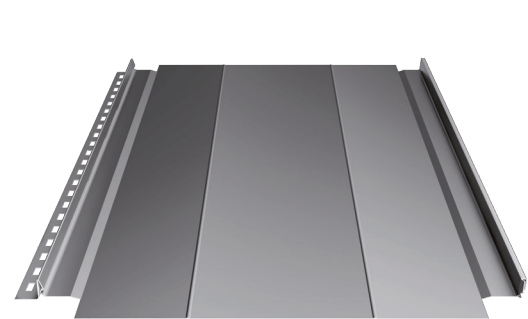**Product code:**
LWZ.2.0.515.T25

LAMBDA 2.0 roof panel with double trapezoidal corrugation and BEND LOCK fold.

515

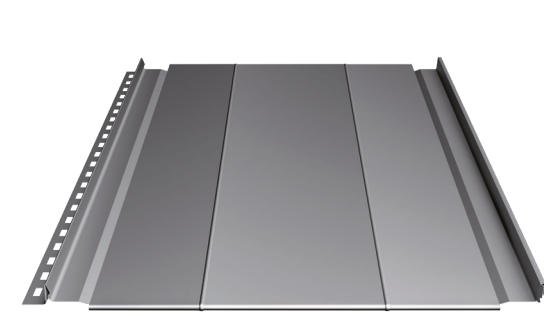T25

25

Configuration options L.2.0.515

TYPE [R] CORRUGATION

The surface finish of the panel is longitudinally profiled with symmetrical grooves.

Product code:
LW.2.0.515.R

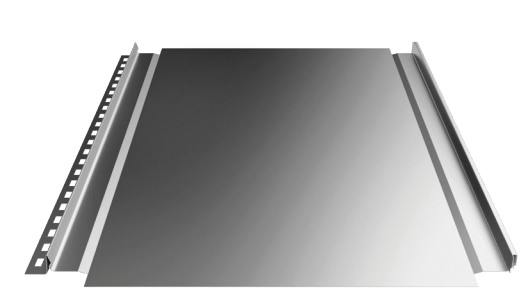LAMBDA 2.0 roof panel with double semicircular corrugation and cut-out for folding.

515 | R | 25

Product code:
LWZ.2.0.515.R

LAMBDA 2.0 roof panel with double semicircular corrugation and BEND LOCK fold.
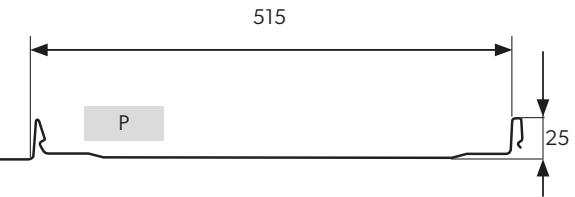
515 | R | 25

SHEET WITHOUT CORRUGATION [P]
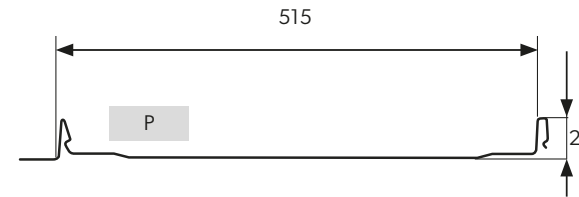
Classic panel surface without any corrugation.

Product code:
LW.2.0.515.P

LAMBDA 2.0 roof panel with flat surface and cut-out for folding.

515 | P | 25

Product code:
LWZ.2.0.515.P

LAMBDA 2.0 roof panel with flat surface and BEND LOCK fold.
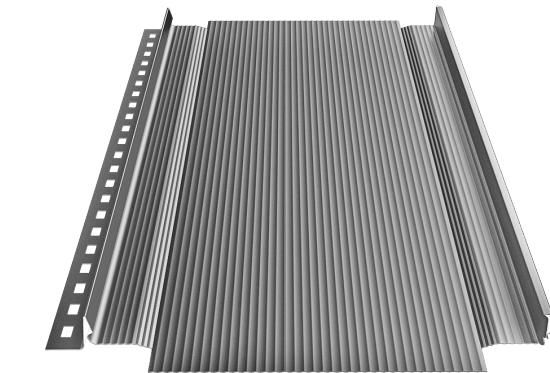
515 | P | 25

! Due to the construction of the roof panels, it is possible that the effect of so-called „waving" of the metal sheet on the roofing occurs. This is a natural phenomenon for this type of product.
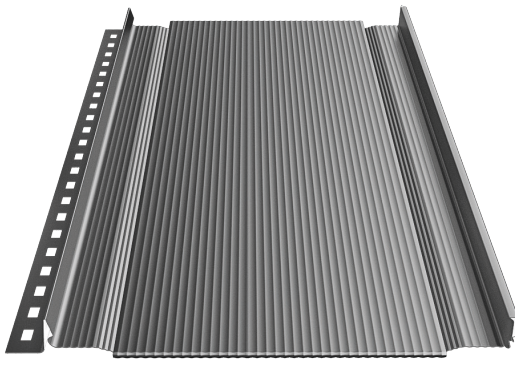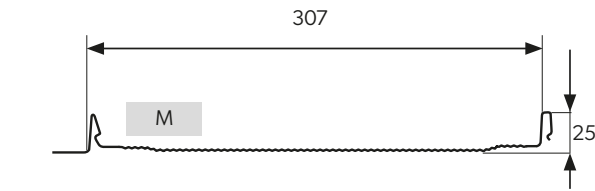
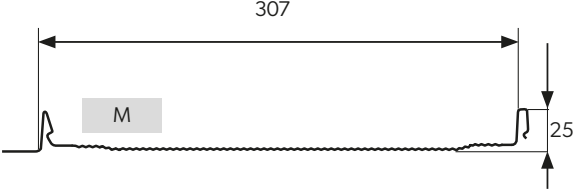# Configuration options L.2.0.307

MICRO RIB [M]

The longitudinal micro-corrugation on the entiresurface of the sheet minimises the possibility of ripple effect on the flat part of the panel.
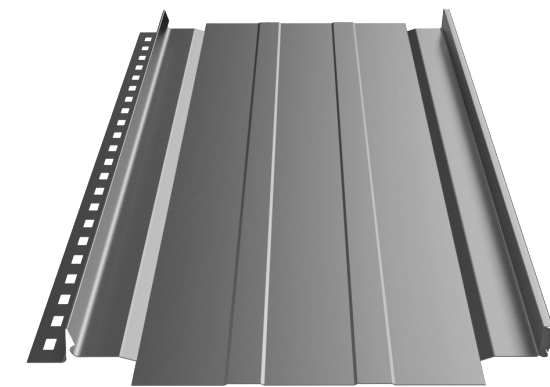
Product code: LW.2.0.307.M

307 | M | 25
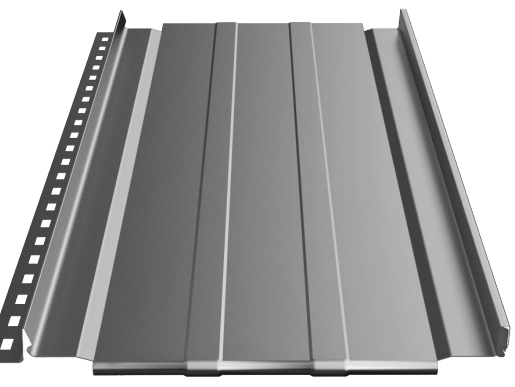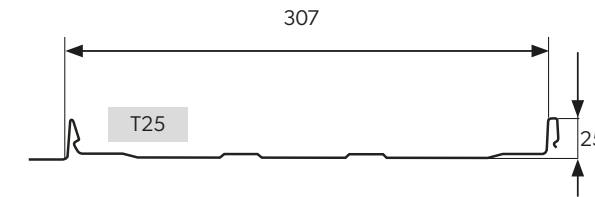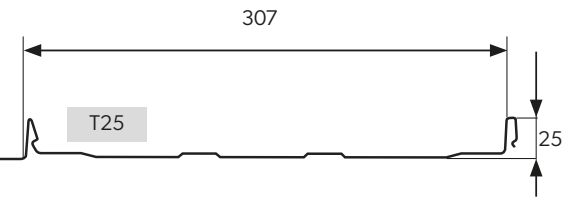
Product code: LWZ.2.0.307.M

307 | M | 25

TYPE [T25] CORRUGATION

Finishing of the panel surface with longitudinal corrugation in the shape of a wide trapezoid.
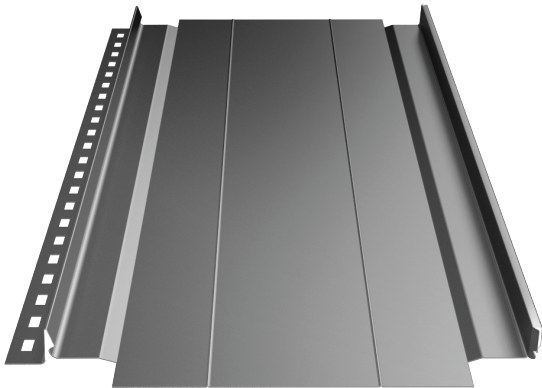
Product code: LW.2.0.307.T25

307 | T25 | 25

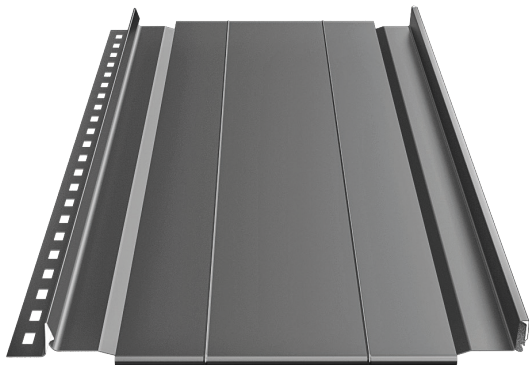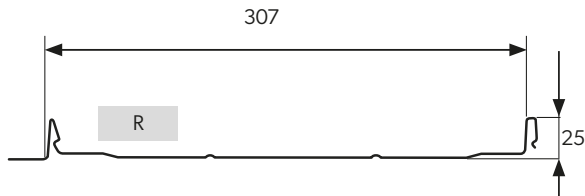**Product code: LWZ.2.0.307.T25**

307 | T25 | 25

Configuration options L.2.0.307
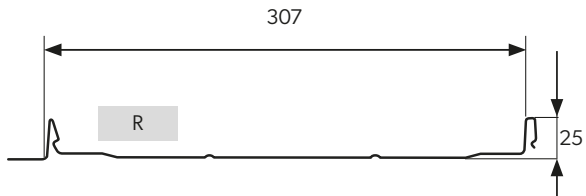
TYPE [R] CORRUGATION

The surface finish of the panel is longitudinally profiled with symmetrical grooves.
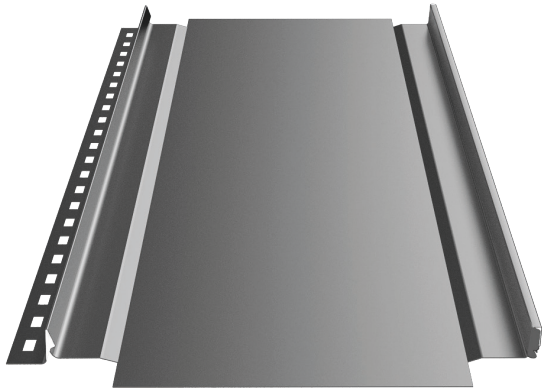
Product code: LW.2.0.307.R
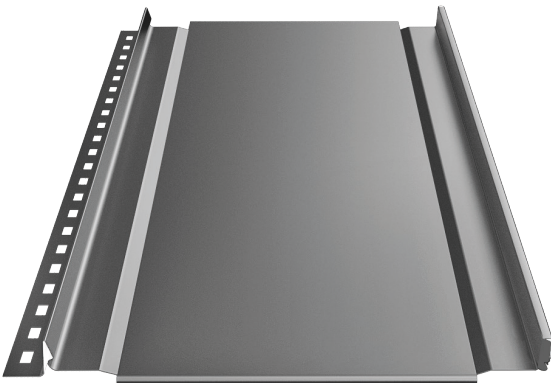
307

R

25

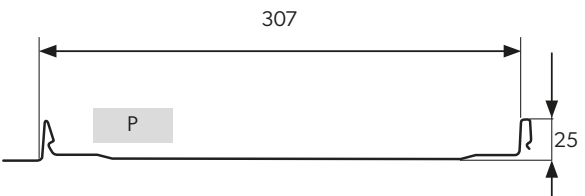**Product code: LWZ.2.0.307.R**

307

R

25

SHEET WITHOUT CORRUGATION [P]

Classic panel surface without any corrugation.

Product code: LW.2.0.307.P

307

P

25

Product code: LWZ.2.0.307.P
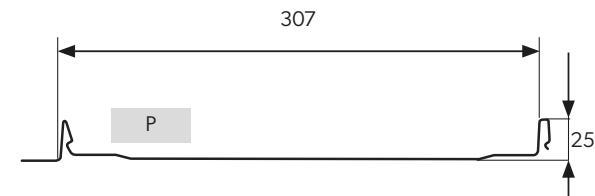
307

P

25

⚠ Due to the construction of the roof panels, it is possible that the effect of so-called „waving" of the metal sheet on the roofing occurs. This is a natural phenomenon for this type of product.

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 and
PROSYSTHERM

Uncoiling and slitting
SERVICES

Flat sheets and cutting
SERVICES

PERFORATION
of sheets

BP2   **IMPRO**   **VSS**   **SOLROOF**