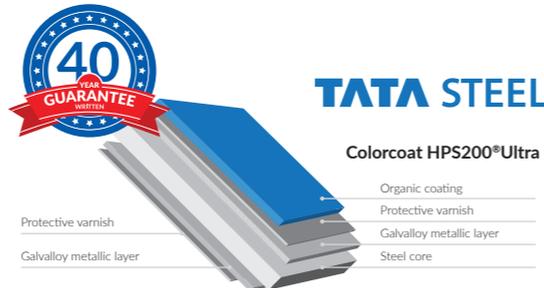
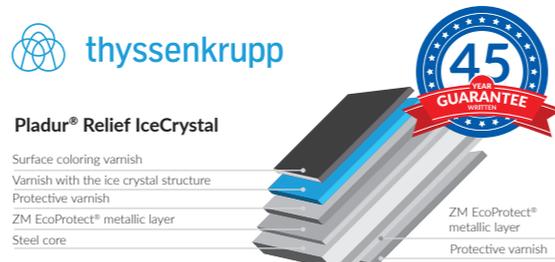




Printing technology does not allow accurate reproduction of coating colors, thus the presented colors are indicative and may differ from the actual ones. Colors of samples are subject to the production tolerance and may slightly differ from the material delivered to the construction site.



## Transport

We deliver the ordered goods to the place indicated by the Customer (it is possible to collect the order by means of own transport). Unloading should be carried out by means of special equipment; in the case of its absence, it should be carried out manually by a suitable number of people. This will allow to avoid scratches, deformations or other accidental damages in accordance with the transport and storage instructions, as well as warranty conditions.

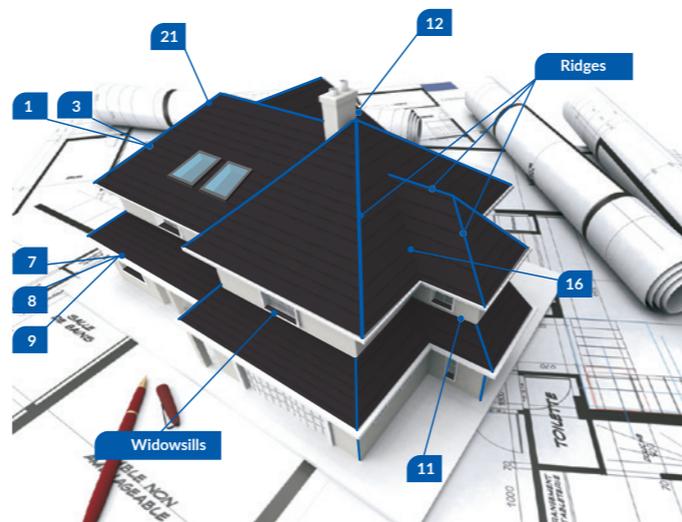
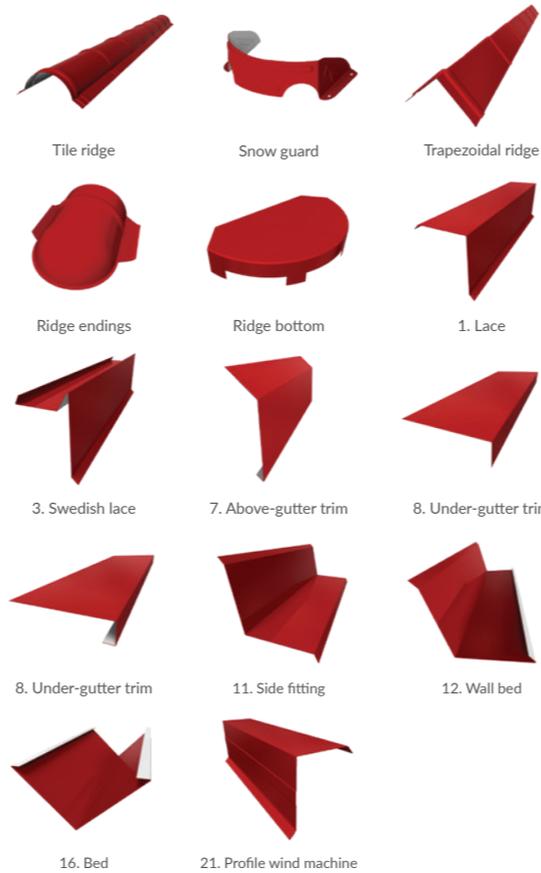
## Storage

Stored materials should not be in contact with the substrate; they should be stored in a dry and well-ventilated place, away from aggressive agents (such as fertilizers or acids). Products protected by film should not be stored in sunlit areas (remember to remove the film immediately). It is also recommended to not store the purchased material for more than 3 months, in accordance with the transport and storage instructions and warranty conditions.

## Assembly

For the installation of sheet metals, we recommend self-tapping screws with a special EPDM washer (it is exceptionally resistant to high and low temperatures). The suggested number of screws used is 5-8 pcs./m<sup>2</sup>. The sheets should be cut with special vibratory shears (Nibler). You should not use any angle grinders that can damage the paint. Upon completion of works, immediately remove all impurities from the surface of the sheet metal, in accordance with the transport and storage instructions and warranty conditions.

## Sheet metal processing



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NIP 676-243-17-30  
REGON 121387287



419

This catalog does not constitute a commercial offer within the meaning of the Civil Code.



Steel roofing tiles

Roofs  
of many  
generations





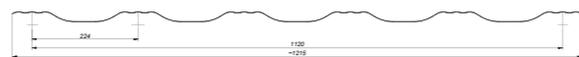
# Steel roofing tile

Steel roofing tiles are universal roofings that easily fit into various types of architecture. They are eagerly chosen by investors in both new construction and renovation. An unquestionable advantage of the steel roofing tile is its exceptional lightness. The weight is almost 10 times lower than in case of the traditional ceramic roofing tile. Lightweight covering does not burden and affect the structure of the entire building.

Therefore, steel roofing tiles are one of the most used roofing tiles in residential, religious, utility and service buildings. Products from our portfolio, designed in the fashion of classic roofing tiles, such as GERMANIA, GERMAN, DIAMENT, KINGAS, TALIA and JANOSIK combine tradition and modernity.

Thanks to the fully automated production process that allows cutting the sheet to the desired length, we can execute the most unusual orders, while reducing the amount of waste at the same time.

We offer steel roofing tiles in several colors with the polyester coating, Pladur® Wrinkle MAT from the thyssenkrupp smelter, aluminum and HPS200®Ultra from the TATA Steel smelter. The highest quality of covering is provided by complete systems of finishing elements, machining, flat sheets, seals and fasteners.

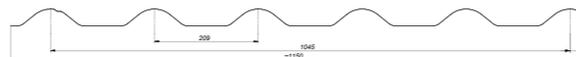


### TECHNICAL PARAMETERS

Total width:	~1215 mm
Covering width:	1120 mm
Thickness of the finished product (steel):	0,5 mm
Recommended length:	max 5970 mm
Embossed area height:	25/30 mm
Module length:	350 mm
Profile height:	20 mm



scan the QR code and see the 3D model

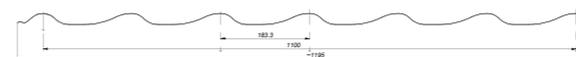


### TECHNICAL PARAMETERS

Total width:	~1150 mm
Covering width:	1045 mm
Thickness of the finished product (steel):	0,5 mm
Recommended length:	max 5750 mm
Embossed area height:	20 mm
Module length:	350 mm
Profile height:	34 mm



scan the QR code and see the 3D model

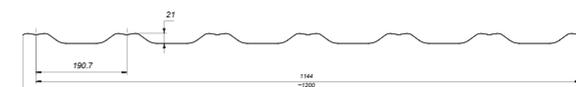


### TECHNICAL PARAMETERS

Total width:	~1195 mm
Covering width:	1100 mm
Thickness of the finished product (steel):	0,5 mm
Recommended length:	max 5750 mm
Embossed area height:	14/20 mm
Module length:	350/400 mm
Profile height:	23 mm



scan the QR code and see the 3D model

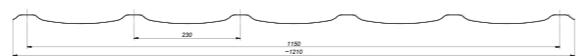


### TECHNICAL PARAMETERS

Total width:	~1200 mm
Covering width:	1144 mm
Thickness of the finished product (steel):	0,5 mm
Recommended length:	max 5970 mm
Embossed area height:	29/40 mm
Module length:	350 mm
Profile height:	21 mm



scan the QR code and see the 3D model

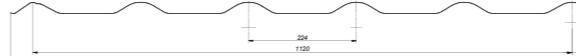


### TECHNICAL PARAMETERS

Total width:	~1210 mm
Covering width:	1150 mm
Thickness of the finished product (steel):	0,5 mm
Recommended length:	max 5970 mm
Embossed area height:	30/35 mm
Module length:	350 mm
Profile height:	19 mm



scan the QR code and see the 3D model

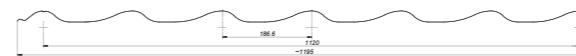


### TECHNICAL PARAMETERS

Total width:	~1200 mm
Covering width:	1120 mm
Thickness of the finished product (steel):	0,5 mm
Recommended length:	max 5750 mm
Embossed area height:	14 mm
Module length:	350/400 mm
Profile height:	22 mm



scan the QR code and see the 3D model



### TECHNICAL PARAMETERS

Total width:	~1195 mm
Covering width:	1120 mm
Thickness of the finished product (steel):	0,5 mm
Recommended length:	max 5750 mm
Embossed area height:	14 mm
Module length:	350 mm
Profile height:	22 mm



scan the QR code and see the 3D model



### TECHNICAL PARAMETERS

Total width:	~1236 mm
Covering width:	1198 mm
Thickness of the finished product (steel):	0,5 mm
Embossed area height:	30 mm
Module length:	350 mm
Profile height:	2,5 mm



scan the QR code and see the 3D model



Safe Profiling System



TATA STEEL

