

TECHNICAL DATA SHEET

Eurovent **BLOCK BIBER**

The grip for snow-stopping log Eurovent® BLOCK BIBER - enables its installation on the roof slope. Made of galvanized steel sheet. Available in several colour versions painted with powder paint according to the RAL chart. Mounted on roof slopes with an angle from 15° to 60°.



PARAMETER	UNIT	VALUE
Material		Stal gat. S236JR
Coverage Type		For flat roof coverings
Coating thickness	[µm]	≥ 60
Corrosion protection		Hot-dip galvanized
Zinc coating thickness	[µm]	≥ 55
Colour	[RAL]	Galvanized steel; cherry 3004; cherry 3011; chestnut 3009; wallred 8004; brown 8017; brown 8019; anthracite 7016; graphite 7024; black 9005
Package	[pcs]	10

Advantages:

- Double protection against corrosion
 - Fast and easy application
- For roofs covered with ceramic tile -beaver tile - roofing tiles.

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Application:

The grip for snow-stopping log - Eurovent BLOCK BIBER - is designed for use as an element enabling efficient installation for timber snow-stopping logs on sloping roofs. Its installation is fast and easy – directly to the roof construction. Most commonly applied in high alpine regions.

Storage / transport:

The product should be stored under roof in dry, damp-free rooms, protected from direct UV radiation. Product can be deformed, disfigured or suffer from damages of galvanized/paint coating if put under high pressure. Therefore it is unadvised to stack the product with other heavy products (both in storage and in transport). It is recommended to transport the product with use of covered means of transport, in manner that protects them from damage. During the transport safety regulations have to be observed. The product should be protected from chemical agents, in particular solvent-based substances, as they can reduce technical parameters of the product or permanently damage it.

The product is under warranty, providing that the guidelines included in technical data sheet are being obeyed. We reserve the right to refuse a complaint recognition in case of not following these guidelines.

Included information, advices and guidance is given based on our best knowledge, researches, experience and in good faith. We are not be held responsible for the consequences of improper or incorrect use of our products. Each user of the product shall ensure, in every possible way, including checking the end-product in given conditions, that the provided product is suitable to reach objectives he pursues.

Product information can be found on the website: www.eurovent.de

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