

TECHNICAL DATA SHEET



Eurovent **BLOCK UNI**

The Eurovent[®] BLOCK UNI snow guard log bracket enables its installation on the roof slope. Made of galvanized steel. Available in several colour versions, powder-coated according to the RAL colour chart. Mounted on roof slopes with a pitch from 15° to 60°.

PARAMETER	UNIT	VALUE
Material composition		Steel grade S235JR
Type of covering		For flat roofing coverings
Paint coating thickness	[µm]	≥ 60 UV resistant
Corrosion protection		Hot-dip galvanized
Zinc coating thickness	[µm]	≥ 55 zinc coating
Colours	[RAL]	cherry 3004; cherry 3011; chestnut 3009; brick 8004; brown 8017; brown 8019; anthracite 7016; graphite 7024; black 9005
Packaging	[pieces]	10



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Application: The Eurovent[®] BLOCK UNI snow guard log bracket is used as a component for the proper installation of wooden snow guard logs on pitched roofs with flat coverings. Its installation is quick and easy, mounted directly to the roof structure. It is most commonly used on roofs in high mountain regions.

Safety: The product is not intended for consumption, avoid contact with eyes. In case of skin irritation, consult a doctor.

Storage / transport: The product should be stored at room temperature, in its original packaging, in dry, covered rooms, free from moisture. The beam bracket may deform or lose shape under heavy load. Therefore, it is recommended not to stack the product with other heavy items (both during transport and storage). Beam brackets should be transported in covered vehicles, secured against damage. During transport, all transport safety regulations must be observed. The product must be protected from exposure to chemicals that could reduce its technical performance or cause permanent damage.

The product is covered by warranty provided that the guidelines contained in the technical data sheet are strictly followed. The manufacturer reserves the right to refuse warranty claims in case of non-compliance with these guidelines.

Contained information, advice and guidance is given based on our knowledge, researches, experience and in good faith. We are not responsible for the consequences of improper or incorrect use of our products. Each user of this material will ensure in every possible way, including an examination of the final product in the relevant conditions, the suitability of supplied materials to achieve the objectives pursued by him.

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

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