

TECHNICAL DATA SHEET



Eurovent **CANTILEVER B**

Bracket designed for fixing the ridge batten to the wooden structure of pitched roofs. It is made entirely of galvanized steel and is characterized by high durability and mechanical resistance.

PARAMETER	UNIT	VALUE
Material composition	[PN-EN 10346/2015]	Steel DX51D
Coating	[PN-EN ISO 2081 :2011]	Electrolytic zinc coating with a thickness of not less than 8 µm
Characteristic load capacity	[kN]	3,3
Thickness	[mm]	1,2
Widths	[mm]	40; 50
Total length	[mm]	210
Body length	[mm]	185
Head length	[mm]	26
Packaging	[pcs.]	100
Pallet	[pcs.]	3 200



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Application: Eurovent[®] CANTILEVER B ridge batten bracket is used as a fixing and leveling element for the ridge batten on which ridge tiles are mounted. Thanks to its use, ridge tile installation can be carried out quickly and easily. The bracket design allows adjustment of its installation height on the ridge.

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 areas free from moisture. Under heavy loads, the product may become deformed; therefore, it is recommended not to stack it with other heavy products, both during transport and storage. The product should be transported using covered means of transport and secured against damage. During transport, transport safety regulations must be observed.

The product must be protected from exposure to chemicals, especially solvent-based substances, as they may reduce technical parameters or cause permanent damage to the product.

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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