

Eurovent **CANTILEVER G**

Bracket designed for mounting ridge batten in ventilated sloping roofs. Made of galvanized steel and characterized by increased durability and resistance to cracking.



PARAMETER	UNIT	VALUE
Material	[Norm PN-EN 10346/2011; PN-EN 10143/2008]	Steel DX51D
Coating	[Norm PN-EN ISO 40 42/2001]	electrolytic zinc coating with thickness no less than 8 μ
Tension resistance	[kN]	11,1
Width	[mm]	30; 40; 50
Lenght	[mm]	180; 210; 230; 260; 310
Box	[pcs.]	100
Pallet	[pcs.]	3 200

Advantages:

- Fast and easy installation
- Resistance to ageing

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Application:

Bracket is used as mounting element for ridge battens in ventilated sloping roofs. It ensures proper positioning of the batten and enables fast and reliable installation of ridge tiles to the ridge batten. Product consists of a steel grip and nail. Different sizes of the bracket allow for use with a variety of battens.

Storage / transport:

The product should be stored in a dry place, under cover, free from moisture and UV radiation in original undamaged and closed package. The product should be transported in covered means of transport. Particular attention should be paid to the unloading in winter conditions and storage in heated rooms. As a result of large temperature difference, water precipitates between the galvanized products. User must ensure free circulation of air for wet galvanized elements during transport or storage.

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

Contained information, advice and guidance is given based on our knowledge, researches, experiments 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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