

## TECHNICAL DATA SHEET

### Eurovent **FIX DB-DC WEST**

Eurovent<sup>®</sup> FIX WEST DBDC snow fence bracket made of galvanized steel, connected using TOX technology. Used as a snow fence fastening element to roof covering. Available in several color versions powder coated according to RAL color scheme. Mounted on roof slopes with an inclination of 15° to 60°.



PARAMETER	UNIT	VALUE
Material		Galvanized, painted steel
Roofing type		For concrete and ceramic tiles
Coating thickness	[µm]	≥ 60
Corrosion protection		Hot-dip galvanization
Zinc coating thickness	[µm]	≥ 55
Colour	[RAL]	Galvanized, brick 8004, brown 8017, brown 8019, anthracite 7016, black 9005, chestnut 3009, cherry 3004
Packaging	[box]	5

## Eurovent **FIX DB-DC WEST**

**Application:** It is used as a bracket for the Eurovent® SNOWSTOPER snow guard. It serves as a protective element that enables efficient mounting of the snow guard on sloped roofs covered with concrete or ceramic tiles. The bracket is mounted together with the Eurovent® SNOWSTOPER snow guard by pressing and bending the fastening element using the „click“ technique.

**Installation:** The installation of the brackets does not require additional battens. The brackets are hooked onto the previously prepared tile and the batten on which it is laid. Tiles in the areas of contact with the brackets should be prepared by grinding the interlocks. The holes in the hook are used to attach the bracket to the batten. In the case of concrete tiles, the interlock of the cap tile must be ground, while for ceramic tiles, the interlocks of both the base tile and the cap tile should be ground.

**Safety instructions:** 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 product may deform, bend, or suffer damage to the zinc and paint coatings under heavy weight. Therefore, it is recommended not to stack the product with other heavy items (both during transport and storage). It should be transported using covered means of transport, ensuring protection against damage. During transport, the transport safety regulations must be adhered to. The product should be protected from chemicals that could reduce its technical parameters or cause permanent damage.

The product is covered by a warranty, provided that the guidelines in the technical data sheet are strictly followed. The manufacturer reserves the right to reject warranty claims if the guidelines are not adhered to.

*The information, recommendations, and guidelines provided are based on our best knowledge, research, experience, and in good faith. We do not accept responsibility for the consequences of improper or incorrect use of our products. Each user of this material should verify, by all possible means, including testing the final product in appropriate conditions, the suitability of the supplied materials for achieving their intended goals.*

Product information can be found on the website: [www.eurovent.pl](http://www.eurovent.pl)

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