

Ridge Batten Bracket - Nail Type

Ridge and hip batten support bracket made of high-quality galvanised steel. It allows to quickly determine the appropriate height of ridge elements to be fixed. The spacing of the bracket and the length of the nail are matched to the dimensions of the most commonly used ridge battens.

Advantages

- ✓ high corrosion resistance
- ✓ easy and stable installation
- ✓ improves ridge batten levelling
- ✓ universal - suitable for all ridge cap types

Application

- ✓ for the installation of ridge cap and hip battens
- ✓ for the wooden structure of sloped roofs



Parameters

Material	galvanised steel
Colour	steel
Bracket length	210; 260 mm
Bracket spacing	40 or 50 mm
Sheet thickness	≥ 1,5 mm
Load capacity at tensile force	≥ 6,0 kN
Thickness of the zinc coating	≥ 8 μm

The product has passed a positive assessment of its performance for the intended use: fixing of roofing elements. Documentary evidence: National Technical Assessment No ITB-KOT-2020/1307 edition 1.

Storage

The product should be stored in the manufacturer's original packaging, in dry, covered areas. The product should be transported in covered means of transport, secured against damage.

Installation tips

1. The ridge batten bracket must be fixed directly to the roof structure by driving the bracket shank into the base surface.
2. Determine the appropriate height of the holders to achieve the correct height of the ridge or hip batten.
3. The number of fasteners and their dimensions should be determined in accordance with the guidelines included in the basic design of the building, taking into account the mechanical strength of the product.
4. It is recommended that the maximum distance between the brackets should not be more than 60 cm, if the framing structure allows it.
5. After the installation of the brackets, the ridge batten (slat) should be laid in the upper part of the bracket and levelled.

Packaging

Quantity per packaging (pcs.):	100
Quantity per palette (pcs.):	3200