

## Technical data sheet

**SIMPSON**

**Strong-Tie**

BAN-S

### Stainless steel bracing tape BAN

BAN bracing strips are used in roof constructions as drawbar.

## Features

### Material

- Steel quality:
  - Stainless Steel 1.4401 bzw. 1.4404 (V4A) in accordance with EN10088 standards.
  - Class III corrosion resistance

### Benefits

- **At higher loads can be mounted next to each other more tapes**
- **In these cases, it is recommended BNSP clamping device to allow a uniform tension belts.**

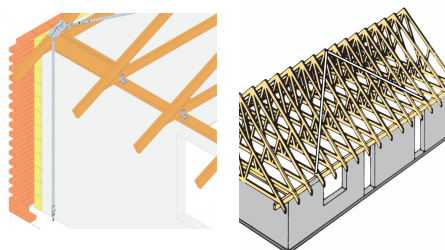
## Applications

### Header member

### Wood, wood materials

### Application area

- **Widely used in building construction, but serve mainly to reinforce the roof structure.**



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## Technical Data

Dimensions and drill holes

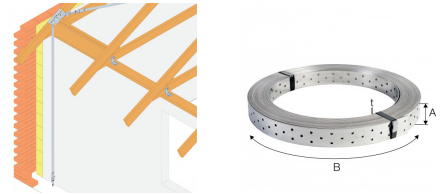


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Characteristic loadbearing table



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## Installation

### Fixing

- Connection to the timber is made CNA4,0xℓ nails or screws CSA5,0xℓ.
- Connection to Simpson Strong-Tie<sup>®</sup> wind bracing system using CLIPS20 or CLIPS23.

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