

Technical data sheet

SIMPSON

Strong-Tie

BANH-S

X-shaped perforated stainless steel tape BAN

These tapes are used for anchoring the timber in the low load range and as a structural connection.

Features

Material

Steel quality:

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

Benefits

- **BAN tapes are available in a thickness of 1.0 mm and 1.5 mm in various lengths.**
- **Also available in stainless steel execution.**

Applications

Header member

Wood, wood materials

Application area

- **Typical applications include light ceilings and sliding doors.**



BANH-S

X-shaped perforated stainless steel tape BAN

Technical Data

Dimensions and drill holes



Table "Dimensions and drill holes" cannot be displayed : no references available.

Product capacities



Table "Product capacities" cannot be displayed : no references available.

Product Dimensions & Performance Values (UK)

Table "Product Dimensions & Performance Values (UK)" cannot be displayed : no references available.

BANH-S

X-shaped perforated stainless steel tape BAN

Installation

Fixing

- A combination of perforated strips of wood takes place nails or screws CNA3,1x40 CSA4,0x30.

BANH-S

X-shaped perforated stainless steel tape BAN