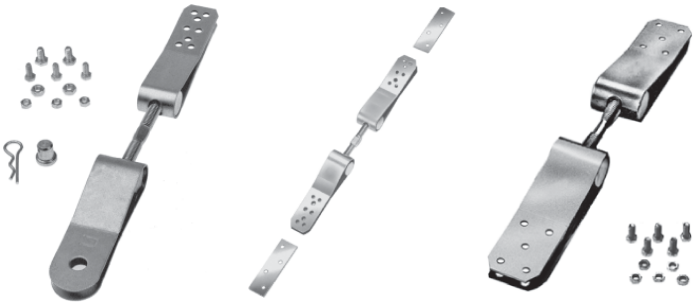
Technical data sheet

BNSP
BNSP - winbracing system

BNSP clamping device must be permanently mounted and tightened.



Features

Material

Steel quality:
S 250 GD + Z 275 according to DIN EN 10346
Corrosion protection:
275 g / m galvanized on both sides 20mm
- **Screws: Quality 8.8**
- **Trn:**

Steel quality:
S 235 JR according to EN 10025 DIN
Corrosion protection:
Galvanizing layer thickness of about 55 microns in accordance with DIN EN 1461

Benefits

- **Connection tapes with other clamping elements and the subsequent withdrawal.**
- **When using any screws or pins are the ultimate common connector always more than just connecting tape**

Applications

Applicable materials

- **Fasteners BNK, BNF, BNG**

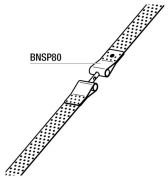
Application area

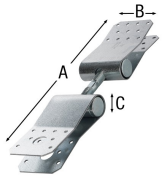
- **From an economic application of Simpson Strong-Tie bracing belt, there are other products that have been developed for simple solutions to connectivity problems. In summary, the products of this group are called bracing systems**
- **They are available for the respective widths 25, 40 and 60 mm**
- **To connect the 80 mm tapes up to 60 items of the system can be used.**
- **bracing system can be easily clamped by means BNSP or products BNF or BNK BNG (see following pages)**
- **When turning threaded rods right / left hand, there is another option tension.**
- **The connection between the connection lugs of the belt is achieved CLIPS20 or CLIPS23 on other products cotter**

Technical data sheet

BNSP
BNSP - winbracing system

Technical Data





Dimensioner

References	DB. nr.	NOB nr.	Dimensions [mm]			Holes			Passende bånd	Medleverede skruer/clips	Båndspænder fastgjort til		Antal pr. kasse	Weight [kg]
			A	B	C	Ø	Venstre (antal)	Højre (antal)			Bånd	BNF: BNG: BNK		
BNSP80-B	8271264	21217146	300-360	80	35	5 + 21	11 + 0	8 + 1	BANxx80xx	2 x BF4060M5; 4 x BF25M5	x	x	4	1.8

Installation

Installation

- **CLIPS20 bzw.CLIPS23**