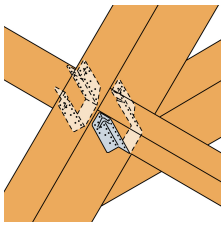
Technical Sheet

BSS
BSS joist hanger

Shoe with ribs, absorbs a higher lateral loads.





Features

Material

Steel quality:

S 250 GD + Z 275 according to DIN EN 10346

Corrosion protection:

275 g / m galvanized on both sides 20mm

Benefits

- **Special Dimensions (W × H + 2) are possible only in the basic form.**
- **Boots are specially adapted for storing slanting roofs**

Applications

Applicatons

Wood, wood products

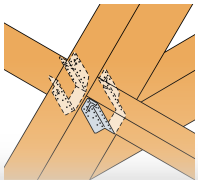
Scope

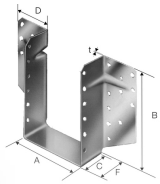
- **For connecting secondary beams of wood or wood materials into the main carrier / supports of wood / wood composite.**

Technical Sheet

BSS
BSS joist hanger

Technical Data

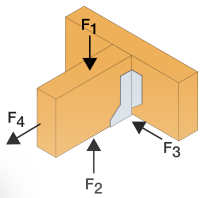




Product Dimensions

Product Dimensions
See full table online ➡️

Reference	Tun / DB nr.	NO nr.													holes d	Joist holes Round	
															13[mm]	Ø5[mm]	Ø13
BSS60/90	-	-	0.3	100	135	58	60	60	90	48	58	50	2	16	-	8	



Wood/wood fastening- Characteristic values in kn

Wood/wood fastening- Characteristic values in kn
See full table online ➡️

Reference	Numbe Fasten												
	Header												R3,
	Qty	Qty	CNA4.0x35	CNA4,0x40	CNA4,0x50	CNA4,0x60	CNA4.0x35	CNA4,0x40	CNA4,0x50	CNA4,0x60	CNA4.0x35	CNA4,0x40	
BSS60/90	16.0	8	6.8	8.2	0	0	6.5	7.8	0	0	4	4.8	

Installation

Fasteners

- **CNA4,0 × L Nails**
- **CSA5,0 × L Screws**

Copyright by Simpson Strong-Tie®