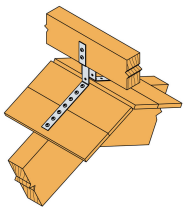
Technical Sheet

TOL
Top plate bracket

The top plate bracket is used for ridges and ridge tiles on tiled roofs with underlay. A batten is installed in the bracket to hold the ridge tile in place. The top plate bracket is bent to the desired angle and height.





Features

Material

<u>Kvalita oceli:</u>
S 250 GD+Z 275 dle norem DIN EN
<u>Ochrana proti korozi:</u>
275 g/m pozinkováno z obou stran cca 20mm
U-Scheibe:
<u>Kvalita oceli:</u>
S 235 JR dle norem DIN EN 10025
<u>Ochrana proti korozi:</u>
Tloušťka vrstvy pozinkování asi 55 mikronů v souladu s DIN EN 1461

Výhody

- Top plate bracket can be bent to the desired angle and height

Applications

Použitelné materiály

Dřevo, dřevěné materiály.

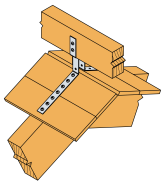
Oblast použití

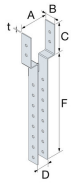
- Used for ridges and ridge tiles on tiled roofs with underlay. A batten is mounted in the bracket to hold the ridge tiles in place

Technical Sheet

TOL
Top plate bracket

Technical Data





Dimensioner

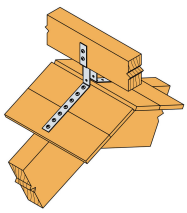
Reference	konektor rozměry								
	ostatní	rozměry výrobku[mm]						otvory[mm]	
	hmotnost[kg]	A[mm]	B[mm]	C[mm]	D[mm]	F[mm]	Tloušťka[mm]	průměr[mm]	množství
TOL40-B	0.12	40	20	57	20	194	1.5	5	2 + 2 + 16

Installation

Ostatní

- The top batten bracket is mounted on the top side of the rafters or on the spacers with CNA4,0xℓ nails or CSA5,0xℓ screws
- The top batten is mounted with CSA5,0x25 bracket screws

Further information on application and installation can be found in ‘Tile 36, Laying tile roofs, November 2005’.



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