

Reinforced truss bracket

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Equerre renforcée fermette

Description

- Galvanised steel S250GD+Z275 according to NF EN 10346.
- Thickness 1.5 mm.

Product benefits

- The oblong hole on the small flange allows for free horizontal sliding of the truss.
- The same bracket can be used for other structural applications in timber framing and houses.

Uses

SUPPORTS :

- Supporting element: solid wood, glued laminated wood, concrete.
- Supporting element: triangulated truss.

USES :

- Trusses, Cladding uprights, Beams, Rafters, Headers.

The reinforced truss brackets are used for fixing the truss legs to the wall purlin or masonry wall ties in the case of an industrial frame.

Homologations



ETA 09/0205

Materials



Concrete Wood

Références produits

DÉSIGNATION	RÉFÉRENCE	CONDT	HEIGHT	LENGTH	WIDTH	THICKNESS
EQUERRE RENFORCEE FERMETTE 75 X 48 X 65 X 1.5 Bte 100	A471305	Boîte de 100	75 mm	48 mm	65 mm	1,5 mm