

Double-reinforced bracket

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Equerre renforcée double renfort

Description

- Galvanised steel S250GD+Z275 according to NF EN 10346.
- Thickness 2.5 mm.

Product benefits

- Double reinforced brackets are used for a wide range of structural applications in both carpentry and timber framed houses.

Uses

SUPPORTS :

- Supporting element: solid wood, glued laminated wood, concrete, hollow masonry.
- Supporting element: solid wood, composite, glued laminate.

USES :

- Rails, carports, rafters, posts, cladding posts, headers, pergolas.

Homologations



ETA 09/0205

Materials



Concrete



Solid breeze block /
Stone



Solid
brick



Aerated concrete



Breeze block



Hollow Brick



Wood

Références produits

DÉSIGNATION	RÉFÉRENCE	CONDIT	HEIGHT	LENGTH	WIDTH	THICKNESS	FINITION
EQUERRE RENFORCEE 90 X 60 X 60 X 1,5 DBLE RENFORT Bte 100	A471310	Boîte de 100	90 mm	60 mm	60 mm	1,5 mm	Acier
EQUERRE RENFORCEE 100 X 60 X 75 X 2,5 DBLE RENFORT Bte 50	A471315	Boîte de 50	100 mm	60 mm	75 mm	2,5 mm	Acier
EQUERRE RENFORCEE 120 X 60 X 75 X 2,5 DBLE RENFORT Bte 50	A471320	Boîte de 50	120 mm	60 mm	75 mm	2,5 mm	Acier
EQUERRE RENFORCEE 160 X 60 X 75 X 2,5 DBLE RENFORT Bte 50	A471330	Boîte de 50	160 mm	60 mm	75 mm	2,5 mm	Acier