

Adjustable bracket with oblong hole

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Equerre réglable trou oblong

Description

- Galvanised steel DX51D+Z275 according to NF EN 10346
- Thickness 2 mm

Product benefits

- Oblong holes on both wings: facilitates the adjustment of the assemblies.
- Ø 5 mm fixing holes: fixing with ringed spikes or connector screws.
- Can be used on wood and concrete.

Uses

SUPPORTS :

- Supporting element: wood, concrete, metal, PVC.
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USES :

- Frames, small frames, door and window frames, furniture, fittings, etc.

Fixing brackets with oblong holes are used for all interior and exterior fittings and joinery.

Homologations



ETA 13/0124

Materials



Concrete



Solid breeze block /
Stone



Solid
brick



Aerated concrete



Breeze block



Hollow Brick



Wood

Références produits

DÉSIGNATION	RÉFÉRENCE	CONDIT	HEIGHT	LENGTH	WIDTH	THICKNESS
EQUERRE REGLABLE TROU OBLONG 50 X 55 X 30 X 2 Bte 100	A471290	Boîte de 100	50 mm	55 mm	30 mm	2 mm
EQUERRE REGLABLE TROU OBLONG 70 X 55 X 30 X 2 Bte 100	A471292	Boîte de 100	70 mm	55 mm	30 mm	2 mm
EQUERRE REGLABLE TROU OBLONG 80 X 55 X 30 X 2 Bte 100	A471294	Boîte de 100	80 mm	55 mm	30 mm	2 mm