

CLIP Clip

Replacement clip for QDPRO64

Features

Material

- Acier galvanisé DX51D + Z275 suivant NF EN 10346.

Benefits

- Quick and easy to use,
- Teeth to hold the clip firmly on the tongue,
- Offset tip hole for easy nailing,
- oblong holes for staple widths from 6 to 16 mm.

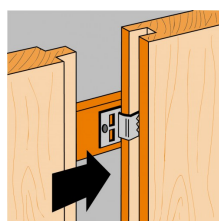
Applications

Header member

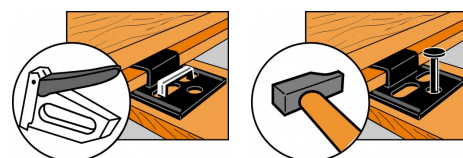
- **Porteur** : tasseaux, panneaux bois...
- **Porté** : tous types de lambris rainurés...

For Use With

- Fixation de lambris.



Fixation de lame de lambris bois par CLIP avant emboîtement.



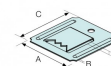
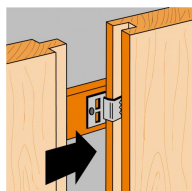
Fixation du CLIP par agrafe Fixation du CLIP par pointe



Crochets pour lambris bois CLIP

CLIP
Clip

Technical Data



Dimensions

Fixation de lame de lambris bois par CLIP avant emboîtement.

References	Dimensions [mm]				Fasteners		C18 timber		Maximum joist centre distance [cm]	Weight [kg]
	A	B	C	E	Oblong pierced staples Ø2,5x6	Nails Ø2.5 holes	Largeur [mm]	Density [w/m²]		
CLIP2/250	24	0.4	24	2	N°4 L = 6 - 15mm	1 - Ø1.5x20	70	35	40	0.003
CLIP3/250	24	0.4	24	3	N°4 L = 6 - 15mm	1 - Ø1.5x20	70	35	40	0.003
CLIP4/250	25	0.6	25	4	N°4 L = 6 - 15mm	1 - Ø1.5x20	70	35	40	0.004
CLIP5/250	25	0.6	25	5	N°4 L = 6 - 15mm	1 - Ø1.5x20	70	35	40	0.004

CLIP Clip

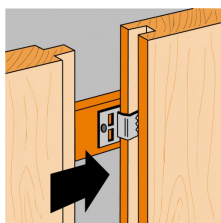
Installation

Fixing

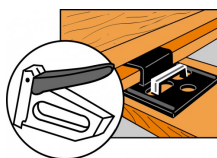
- Pointes Ø1,5 x 20 mm (fournies avec les clips).
- Agrafes largeur 6 à 15 mm.

Installation

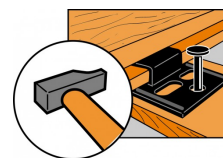
1. Position the clips on the cleats.
2. Fix the clips to the battens using the nails supplied or staples.
3. Insert the groove of the panelling boards under the tongue of the clips.



Fixation de lame de lambris bois par CLIP avant emboîtement.



Fixation du CLIP par agrafe



Fixation du CLIP par pointe

CLIP
Clip

