



Nail plates can be used in various applications, in particular for jointing or the connection of wood elements in the same plan.

[UK-DoP-h10/0005](#)



FEATURES

Material

- Pre-galvanised mild steel.

Benefits

- Versatility of Applications
- Can be bent on site



APPLICATIONS

Header member

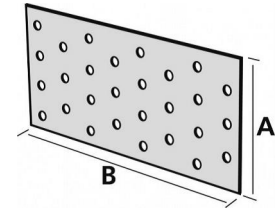
- **Supporting member:** solid wood, glued-laminated wood, composite lumber, etc.
- **Supported member:** solid wood, glued-laminated wood, composite lumber, triangular trusses, profiles.

For Use With

- Post/beam connection.
- Jointing.
- Repairs.
- Assemblies requiring a special bending on site, etc.

TECHNICAL DATA

NP Nail Plates



References	Dimensions [mm]			Holes
	A	B	Thickness	Diameter
NP40/120	40	120	1.5	Ø 4
NP80/140	80	140	1.5	Ø 4
NP80/180	80	180	1.5	Ø 4
NP80/200	80	200	1.5	Ø 4
NP80/220	80	220	1.5	Ø 4
NP80/260	80	260	1.5	Ø 4
NP100/140	100	140	1.5	Ø 4
NP100/200	100	200	1.5	Ø 4
NP100/240	100	240	1.5	Ø 4
NP100/300	100	300	1.5	Ø 4
NP140/180	140	180	1.5	Ø 4
NP140/200	140	200	1.5	Ø 4
NP140/260	140	260	1.5	Ø 4
NP160/340	160	340	1.5	Ø 4
NP200/260	200	260	1.5	Ø 4
NP220/300	220	300	1.5	Ø 4

INSTALLATION

Fixing

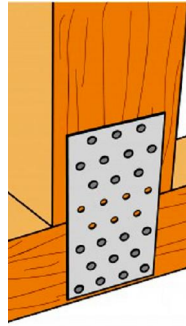
- 3.75x30mm Square Twist Nails.



Three way
timber
connection
using NP.



Attaching wood
rafters and
square butting
rafters.



T Connection
using NP.

TECHNICAL NOTES