

Technical data sheet

SIMPSON

Strong-Tie®

NP 1200

Perforated connection plates NP

Nail plates can be used in various applications, in particular for connection of timber elements along the same plane.

Features

Material

Steel quality:

S 250 GD + Z 275 according to DIN EN 10346

Protection against corrosion:

275 g / m galvanized on both sides 20mm

Benefits

- **Multi-purpose fasteners in many standard sizes**

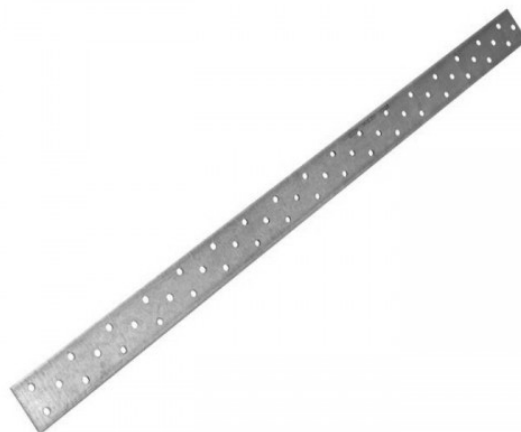
Applications

Applicable materials

- Wood, wood products

Application area

- **Suitable for the perforated plate, there are many possible applications in timber construction.**
- **Together with Simpson Strong-Tie® CNA nails or screws CSA can be fixed all the NP. The calculations are calculated as a perforated metal sheets thick sheets according to DIN or EC5 1052nd**

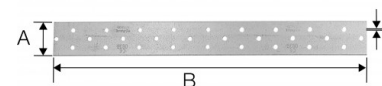


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Technical Data

Dimensions and drill holes



References	Tun / DB nr.	NOB nr.	Dimensions and drill holes [mm]			Holes Ø	Box Quantity	Weight [kg]
			A	B	t			
NP20/40/1200	7742240	21594015	40	1200	2	Ø5	15	0.7
NP20/60/1200	1292249	43899565	60	1200	2	Ø5	10	1.1
NP20/80/1200	1292250	41497017	80	1200	2	Ø5	10	1.4
NP20/100/1200	2184265	41497025	100	1200	2	Ø5	5	1.7
NP20/120/1200	2184273	41497033	120	1200	2	Ø5	5	2.1
NP20/140/1200	3401312	41497041	140	1200	2	Ø5	5	2.4
NP20/160/1200	3401320	41497058	160	1200	2	Ø5	5	2.8
NP20/180/1200	3401338	41497066	180	1200	2	Ø5	5	3.1
NP20/200/1200	1806145	41497074	200	1200	2	Ø5	5	3.5
NP20/220/1200-B	-	-	220	1200	2	Ø5	5	3.8
NP20/240/1200-B	-	-	240	1200	2	Ø5	5	4.1
NP20/260/1200-B	-	-	260	1200	2	Ø5	5	4.5
NP20/280/1200-B	-	-	280	1200	2	Ø5	5	4.8
NP20/300/1200-B	-	-	300	1200	2	Ø5	3	5.2
NP25/260/1200	-	-	260	1200	2.5	Ø5	-	-

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Installation

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- They are attached CNA4,0xℓ nails or screws CSA5,0xℓ.

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