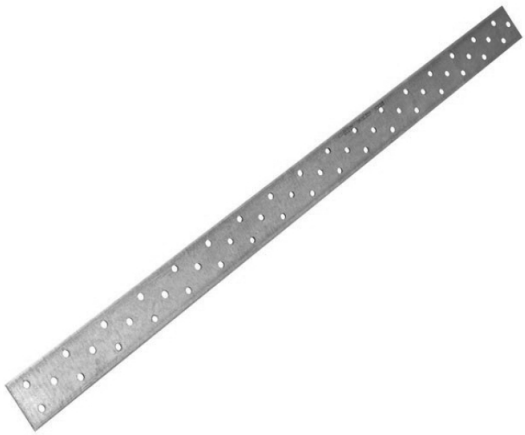
Technical Sheet

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 agains corrosion:
275 g / m galvanized on both sides 20mm

Benefits

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

Applications

Applicable materials

- Wood, wood products

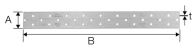
Application area

- **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**

Technical Sheet

NP 1200
Perforated connection plates NP

Technical Data



Dimensions and drill holes

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

Installation

Installation

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

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