

Technical data sheet

SIMPSON

Strong-Tie

ANPS

Nail plate angle bracket

The ANPS angle brackets are suitable for simple and light timber construction without static claim.

Features

Material

Steel quality:

S250GD + Z275 according to DIN EN10346

Corrosion protection:

275 g / m galvanized on both sides 20mm

Benefits

- **Optimal use in many areas. The number of openings allows different combinations of connectivity, load according to ETA**

Applications

Applications

Supporting member:

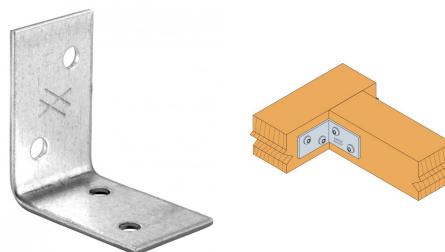
Solid wood, engineered wood

Supported member:

Solid wood, engineered wood

Scope

- The ANP angle connector of perforated sheets are suitable for cross connections, replacements and beam / post connections.



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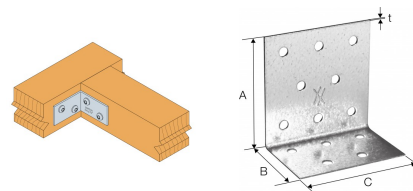
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Product Dimensions



References	Tun / DB nr.	NOB nr.	Product Dimensions [mm]				Joist	Holes flange B	Box Quantity	Weight [kg]
			A	B	C	t	Ø5 [mm]	Ø5 [mm]		
ANPS204425	4733051	21220850	42	42	25	2	2	2	200	0.031
ANPS204440	5104717	43910746	42	42	40	2	3	3	200	0.054
ANPS204625	4733069	21220868	62	42	25	2	3	2	200	0.037
ANPS204460	1292252	42290254	42	42	60	2	5	5	200	0.07
ANPS206625	4733077	21220876	62	62	25	2	3	3	200	0.044
ANPS206640	5303830	43910765	62	62	40	2	5	5	100	0.071
ANPS206650	1419049	46403352	62	62	50	2	6	6	150	0.09
ANPS206660	1292253	42163342	62	62	60	2	8	8	100	0.11
ANPS206680	5804520	42290265	62	62	80	2	11	11	100	0.14
ANPS208860	1419051	43910792	82	82	60	2	10	10	100	0.14
ANPS208880	5303832	43910803	82	82	80	2	14	14	50	0.19

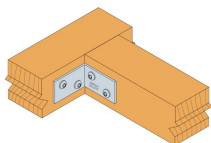
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Installation

Fasteners

- The fixing needs to be done with CNA4,0xl threaded nails or CSA5,0xl screws.



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