

Technical data sheet

SIMPSON

Strong-Tie

CNAPC34

34° Connector Nail, Paper Strip

The CNA nails are recommended for structural assemblies and to use with Simpson Strong-Tie connectors. The paper collated nail reduce the time for installation.

Features

Matière

- Steel (class 005 Standard EN10016) - electrogalvanised coating

Features:

- The conical shape under the head ensures that the nail is fully in contact
- with the hole
- High withdrawal capacity
- Annular ring thread
- Paper strip 34°

Applications

Support

- **Supporting / Supported member:** solid wood, composite lumber, glued-laminated wood.

Application:

- Connectors to wood

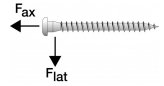
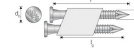
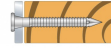


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Technical Data

Product dimensions and capacities



References	Tun / DB nr.	NOB nr.	Fastener dimensions [mm]				Qty per strap	Qty per box	Characteristic capacities - Timber C24 acc to ETA-04/0013 [kN]	
			d	l	d _h	h _t			R _{lat,k}	R _{ax,k}
CNA4.0X35PC34	1897085	51561493	4	35	7	1.5	22	1500	1.66	0.61
CNA4.0X40PC34	1897086	51561504		40	7	1.5	22	1500	1.83	0.74
CNA4.0X50PC34	1897087	51561512		50	7	1.5	22	1000	2.22	0.98
CNA4.0X60PC34	1897088	51561523		60	7	1.5	22	1000	2.36	1.23

Capacities are for 2mm thick steel plates and Grade C24 timber. Please refer to ETA-04/0013 for capacities of other thickness and timber grades

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Strip**



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