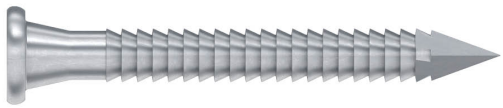
Technical Sheet

CNA
Beslagspiker

CNA beslagspiker er spesielt utviklet montering av bygningsbeslag til tre. Forkammingen øker uttrekksbæreevnen i tre mye, sammenlignet med en glatt spiker. Hodets form er utformet slik at det passer perfekt i beslag.



Features

Materiale

- Karbonstål C9D eller C10D

Fordeler

- Den koniske formen under hodet sikrer at spikeren er i full kontakt med hullet i beslaget
- Høy uttrekksbæreevne

Applications

Skjøter

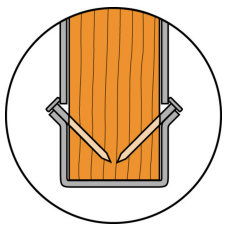
- **Hovedbjelke/sekundærbjelke:** massivt tre, kompositttbjelker, limt laminert tre.

Bruksområder

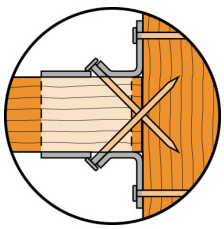
- Innfesting av vinkelbeslag
- Bjelkesko
- Vindtrekkbånd mv.
- Hullplater







Positive angle nailing

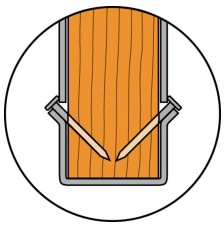


Double Shear nailing

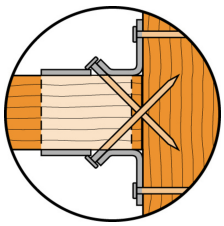




Electroplated ring shank nail CNA



Positive angle nailing

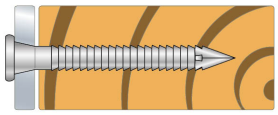


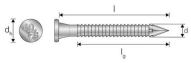
Double Shear nailing

Technical Sheet

CNA
Beslagspiker

Teknisk data





Dimensjoner

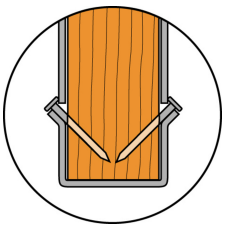
Referanse	Fasteners dimensjoner[mm]						
	annet				produktdimensjoner[mm]		
	NOB nr.	antall/eske	antall per outer eske	vekt[kg]	L[mm]	d[mm]	dh[mm]
CNA3.1X22	-	500.0	-	0.002	22	3.1	6.2
CNA3.1X40	42671440	500.0	-	0.002	40	3.1	6.2
CNA3.1X60	-	250.0	-	0.004	60	3.1	6.2
CNA4.0X35	42316313	250.0	2000.0	0.004	35	4	7
CNA4.0X40	21221544	250.0	2000.0	0.005	40	4	7
CNA4.0X40-FR	-	1500.0	-	0.004	40	4	7
CNA4.0X50	21221551	250.0	2000.0	0.004	50	4	7
CNA4.0X60	21221569	250.0	2000.0	0.005	60	4	7
CNA4.0X75	42316294	250.0	2000.0	0.008	75	4	7
CNA4.0X100	42671512	250.0	2000.0	0.007	100	4	7

Produktkarakteristiske egenskaber

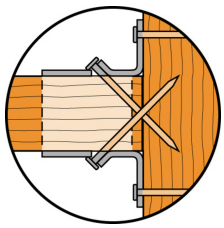
Referanse	spiker loads			
	Characteristic Lateral Capacities Rlat,k / Material tykkelse[kN]			Characteristic Axial kapasitet Rax,k[kN]
	1,2 mm	1,5 - 2,0 mm	2,5 - 4,0 mm	
CNA3.1X22	-	-	-	-
CNA3.1X40	1.4	1.4	1.4	0.6
CNA3.1X60	-	-	-	-
CNA4.0X35	1.7	1.7	1.6	0.6
CNA4.0X40	1.9	1.9	1.8	0.7
CNA4.0X40-FR	1.9	1.9	1.8	0.7
CNA4.0X50	2.2	2.2	2.2	1
CNA4.0X60	2.4	2.4	2.4	1.2
CNA4.0X75	2.5	2.5	2.5	1.5
CNA4.0X100	2.5	2.5	2.5	1.4

Refer to relevant ITTR or ETA for more details
Performance values based upon timber density of 350 kg/m3

Montering



Positive angle nailing



Double Shear nailing

Alternativer







Electroplated ring shank nail CNA



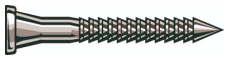
CNA2,5x35



CNA3,1x35



CNA3,7x50



CNA4,0x35



CNA4,0x50



CNA4,0x60



CNA4,0x100

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2026-11-26