

Technical Sheet

SIMPSON**Strong-Tie**

CLNA4

Verhousnaula - ruostumaton teräs A4

The cladding nail in stainless steel can be used in severe environments, mainly used for unpainted facades or noble wood materials such as thermowood and cedar. The length of the nail is developed to not penetrate the wind shield/protection behind the facade and the flat head covers the opened wood fibre after insertion. The ring shank increase the withdrawal performance and the 60 degree diamond point prevents splitting.

Features

Ominaisuudet:

- Litteä pää
- 60 asteen timanttikärki
- Renkaallinen varsi

Applications

Application:

- Puuverhoilu
- Puuverhoilu



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Technical Data

Product dimensions

Viite	Mitat				
	Tuotenumero	Muu	Mitat ja ominaisarvot[mm]		
			lg[mm]	lp[mm]	tfix[mm]
CLNA42.8x48	756		26	2.5	24.6
CLNA42.8x65	756		50	2.5	41.1
CLNA42.8X75	770		-	-	-

Product dimensions

See full table online ➔



Product dimensions

See full table online →



Product characteristic properties

Viite	Nail characteristic parameters					
	Tyypillinen vääntölujuus - f _{tor,k} [Nm]					
	Taivutuslujuus - My,k[Nm]	Tyypillinen vetoparametri - f _{ax,k,90°} [N/mm²]	Characteristic Head Pull-Through Parameter fhead,k[N/mm²]	Tyypillinen vetolujuus - f _{tens,k} [kN]	Tyypillinen vääntölujuus - f _{tor,k} [Nm]	Vääntösuhde
CLNA42.8x48	3.2	8.9	29.4	3.4	-	-
CLNA42.8x65	3.2	8.9	29.4	3.4	-	-
CLNA42.8X75	-	-	-	-	-	-

Simpson Strong-Tie / Gbo Fastening Systems AB
Bruksvägen 2, 593 75 Gunnebo
tel: 0490-300 00
fax : 0490-233 00

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