

Technical Sheet

SIMPSON**Strong-Tie®**

CLNG

Verhousnaula - kuumasinkitty

The CLNG cladding is developed for installing wood cladding. 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	Tuotenumero	Mitat				
		Muu	Mitat ja ominaisarvot[mm]			
			l _h [mm]	l _p [mm]	t _{fix} [mm]	
CLNG2.8x65	7564		50	2.5	41.1	
CLNG2.8x48	7564		24	2.5	24.6	

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 f _{head,k} [N/mm²]	Tyypillinen vetolujuus - f _{tens,k} [kN]	Tyypillinen vääntölujuus - f _{tor,k} [Nm]	Vääntösuhde
CLNG2.8x65	3.2	8.9	29.4	3.4	-	-
CLNG2.8x48	3.2	8.9	29.4	3.4	-	-

