

SIMPSON**Strong-Tie**

Schema chiodatura



REV

0

REV DATE

26/07/24

DWG NAME

C_SAEL500_2D0_NP_JTB-FN-IT

Codici

=

SAEL500

Mezzo di giunzione

=

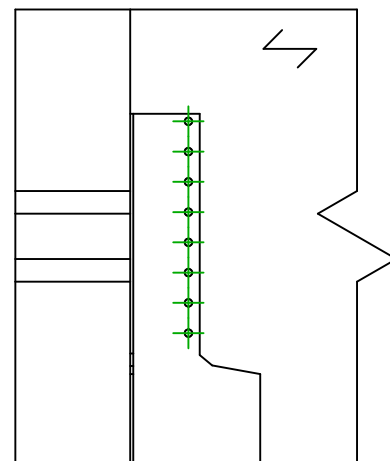
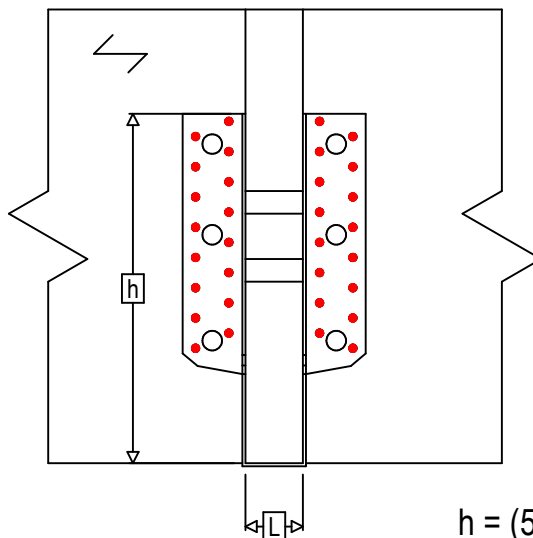
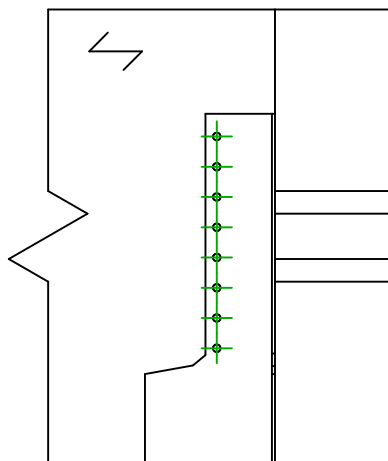
Legno a legno

Travetto a trave

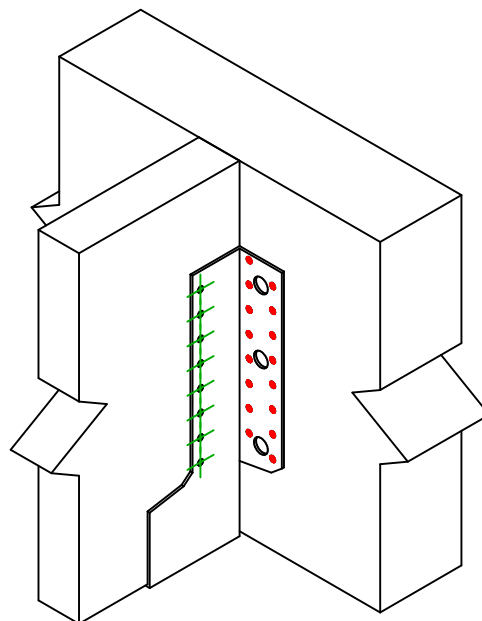
Tipo di fissaggio





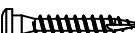
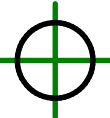




=

Chiodatura completa



$$h = (500 - L) / 2$$



Fissaggio supporto	Simbolo	Mezzo di giunzione	Mezzo di giunzione		Q.tà
		CNA  	CNA4.0X35 / CNA4.0X50		32
		CSA  	CSA5.0X35 / CSA5.0X40		
		-	-		
Fissaggio travetto	Simbolo	Mezzo di giunzione	L < 64mm	L > 64mm	Q.tà
		CNA  	CNA4.0X35	CNA4.0X50	16
		CSA  	CSA5.0X35	CSA5.0X40	