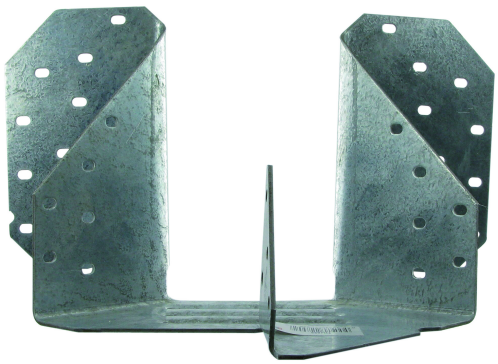
Technical Sheet

THJA26
Estribo para garupa

Estes estribos são usados na asna pequena com uma secção de 38 mm. Possibilitam a realização de uma garupa através da montagem das semi-asnas da telha e da viga da perna da asna (2 telhas ou 1 telha + 1 viga de perna de asna). Os valores caraterísticos são indicados para diferentes configurações.



Features

Matéria

- Aço galvanizado G90 conforme a norma ASTM A653.

Vantagens

- Pode utilizar-se em diversas configurações.

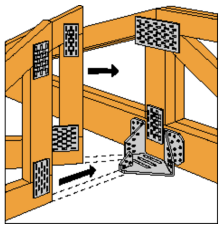
Applications

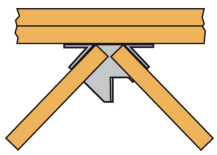
Suporte

- **Elemento de suporte :** madeira maciça, aglomerado de madeira, laminada colada,
- **Elemento suportado :** madeira maciça.

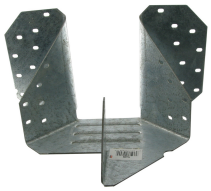
Áreas de utilização

- Realização de garupa.

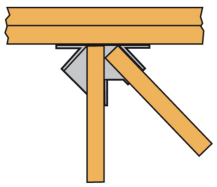




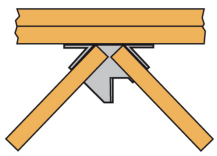
2 Jack without Hip



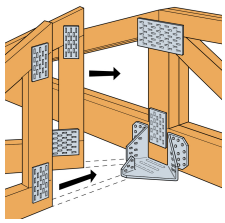
End Hip Connector THJA26



1 Hip + 1 Jack



2 Jack without Hip



Installation of 1 jack and 1 hip

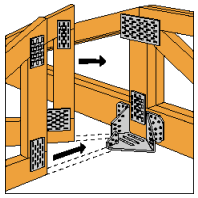
Technical Sheet

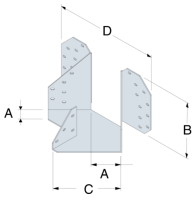
THJA26
Estribo para garupa

SIMPSON Strong-Tie

Dados técnicos

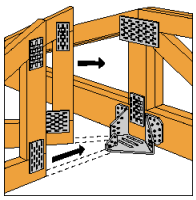
Dimensões e valores caraterísticos

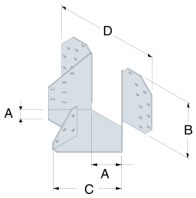


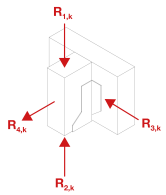


Referência	Dimensões do conector								
	Dimensões e valores caraterísticos[mm]					Furos portador	Furos suportado		Outro
	A[mm]	B[mm]	C[mm]	D[mm]	t[mm]	Redondo Ø4[mm]	Viga de perna Ø4[mm]	Telha Ø4[mm]	Peso[kg]
THJA26	38	137	135	229	2	20	4	12	0.64

Product capacities - Timber to timber - 2 element connection (1 hip +1 jack), Header ≥145mm

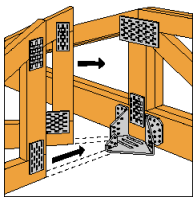


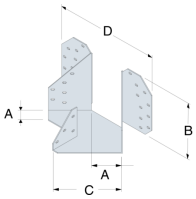


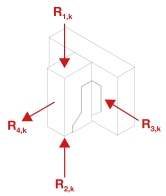


Referência	Multiple Hanger capacity														
	Characteristic capacity (1 jack + 1 hip) - Header ≥ 145mm - Timber C24														
	Characteristic capacity (1 jack + 1 hip) - Header ≥ 145mm - Timber C24[kN]						Seção de madeira e fixacões (1 viga mestra de telhado + 1 viga de perna de asna								
	$R_{1,k}$			$R_{2,k}$			Portador			Telha			Viga de perna		
	Viga de perna	Telha	Total	Viga de perna	Telha	Total	Número de pregas	Min. altura	CNA4.0x35	Número de pregas	Min. altura	CNA4.0x35	Número de pregas	Min. altura	CNA4.0x35
THJA26	3.2	9.8	13	1.5	4.3	5.7	2	145	20	1	145	6	1	145	4

Product capacities - Timber to timber - 2 element connection (1 hip + 1 jack), Header ≥175mm





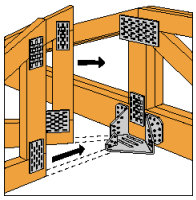


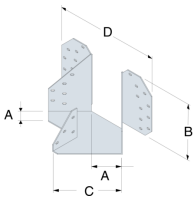
Referência	Multiple Hanger capacity														
	Characteristic capacity (1 jack + 1 hip) - Header ≥ 175mm - Timber C24														
	Secções de madeira e fixações									Characteristic capacity (1 jack + 1 hip) - Header ≥ 175mm - Timber C24[kN]					
	Portador			Viga de perna			Telha			$R_{1,k}$			$R_{2,k}$		
	Número de pregas	Min. altura	CNA4.0x35	Número de pregas	Min. altura	CNA4.0x35	Número de pregas	Min. altura	CNA4.0x35	Viga de perna	Telha	Total	Viga de perna	Telha	Total
THJA26	2	175	20	1	145	4	1	145	6	3.3	9.9	13.2	1.5	4.3	4.8

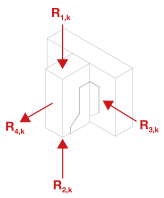
Technical Sheet

THJA26
Estribo para garupa

Product capacities - Timber to timber - 2 element connection (2 hips), Header ≥145mm

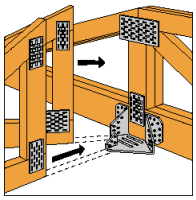


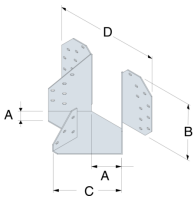


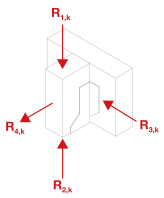


Referência	Multiple Hanger capacity									
	Characteristic capacity (2 hips) - Header ≥ 145mm - Timber C24									
	Characteristic capacity (2 hips) - Header ≥ 145mm - Timber C24[kN]				Seção de madeira e fixacões (2 vigas de perna de asna)					
	$R_{1,k}$		$R_{2,k}$		Portador			Telha		
	Telha	Total	Telha	Total	Número de pregas	Min. altura	CNA4.0x35	Número de pregas	Min. altura	CNA4.0x35
THJA26	6.8	13.6	2.9	5.8	2	145	20	2	145	12

Product capacities - Timber to timber - 2 element connection (2 hips), Header ≥175mm







Referência	Multiple Hanger capacity									
	Characteristic capacity (2 hips) - Header ≥ 175mm - Timber C24[kN]									
	Secções de madeira e fixações						Characteristic capacity (2 hips) - Header ≥ 175mm - Timber C24			
	Portador			Telha			$R_{1,k}$		$R_{2,k}$	
	Número de pregas	Min. altura	CNA4.0x35	Número de pregas	Min. altura	CNA4.0x35	Telha	Total	Telha	Total
THJA26	2	175	20	1	145	12	6.7	13.4	2.9	5.8

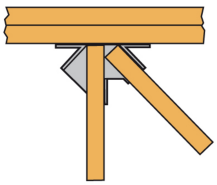
Execução

Fixações

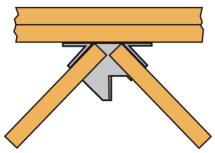
- Pregos canelados CNA Ø4,0 x 35 mm.

Instalação

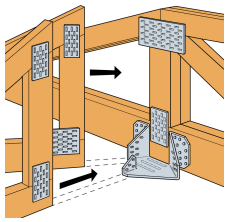
- Utilizar todas as fixações para a instalação indicada,
- Os elementos realizados com 2 chapas dobradas devem ser montados entre si de modo a se comportarem como um único elemento (consultar o Eurocódigo 5).



1 Hip + 1 Jack



2 Jack without Hip



Installation of 1 jack and 1 hip

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