

GIUNTO HVP 883xx.0000

Materiale Alluminio EN AW-6082 T6

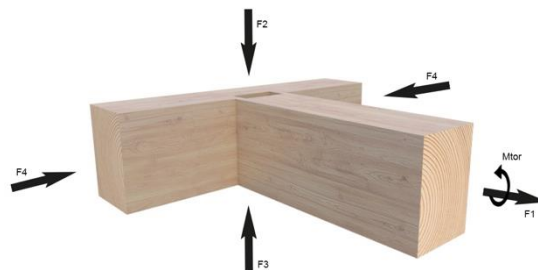
Finitura Grezza

Classe di servizio 1, 2 e 3

Certificazione ETA 15/0187

Connessione Legno/Legno

Fissaggio Con viti per legno tutto filetto conformi alla EN 14592



Dimensioni [mm]						Resistenza caratteristica Legno C24[kN]					Resistenza caratteristica Legno GL24H[kN]				
Type	A	B	H	n. viti	Viti Ø 5,0	F1	F2	F3	F4	Mtor,k [N/m]	F1	F2	F3	F4	Mtor,k [N/m]
88318.0000	80	180	12	34	x60	19,04	44,06	--	25,28	700,33	20,55	47,55	--	26,51	734,51
					x80	25,28	58,51	--	25,28	700,33	27,29	63,15	--	26,51	734,51
					x100	31,36	72,57	--	25,28	700,33	33,84	78,32	--	26,51	734,51
88322.0000	80	220	12	44	x60	22,85	58,75	--	32,71	1061,64	24,66	63,41	--	34,31	1113,46
					x80	30,34	78,01	--	32,71	1061,64	32,74	84,20	--	34,31	1113,46
					x100	37,63	96,76	--	32,71	1061,64	40,61	104,42	--	34,31	1113,46

C24 = 350 kg/m³ - GL24H = 380 kg/m³



88318.0000
Cod. 390240883180

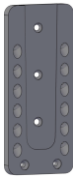
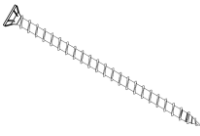
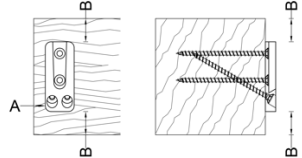
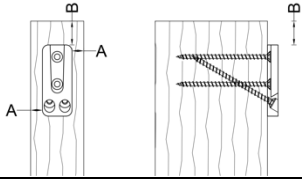
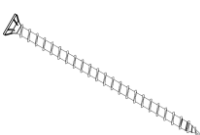
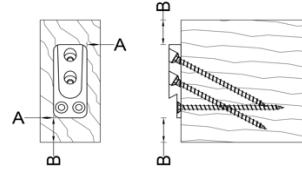
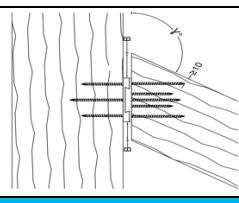
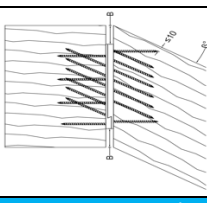
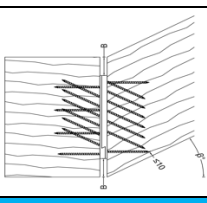
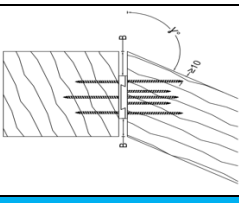
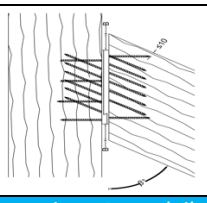
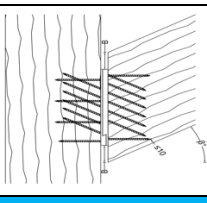
88322.0000
Cod. 390240883220

Prodotti correlati



Descrizione	Dimensioni mm	Codice
99211.5060	5.0x60	390659506000
99211.5080	5.0x80	390659508000
99211.5100	5.0x100	390659510000

Indicazione di posa

			
Trave principale/Colonna	Ø x L [mm]	min. A [mm]	min. B [mm]
	Ø 5,0 x 60	10	10
	Ø 5,0 x 80	10	25
	Ø 5,0 x 100	10	40
	Ø 5,0 x 60	10	10
	Ø 5,0 x 80	10	25
	Ø 5,0 x 100	10	40
			
Trave secondaria	Ø x L [mm]	min. A [mm]	min. B [mm]
	Ø 5,0 x 60	10	10
	Ø 5,0 x 80	10	25
	Ø 5,0 x 100	10	40
			
Connessione trave/trave			
Y	β (inclinazione verso il basso)	β (inclinazione verso l'alto)	
Vista dall'alto	Vista laterale	Vista laterale	
0°; 25° ≤ Y ≤ 155°; 180°	0°; 35° ≤ β ≤ 145°; 180°	0°; 35° ≤ β ≤ 145°; 180°	
			
Connessione trave/pilastro			
Y	β (inclinazione verso il basso)	β (inclinazione verso l'alto)	
Vista dall'alto	Vista laterale	Vista laterale	
0°; 25° ≤ Y ≤ 155°; 180°	0°; 35° ≤ β ≤ 145°; 180°	0°; 35° ≤ β ≤ 145°; 180°	

1.



2.



3.

