

Frammento Telaio

Macchine stazionarie

Cavatrice a punta
Sagomatrice A

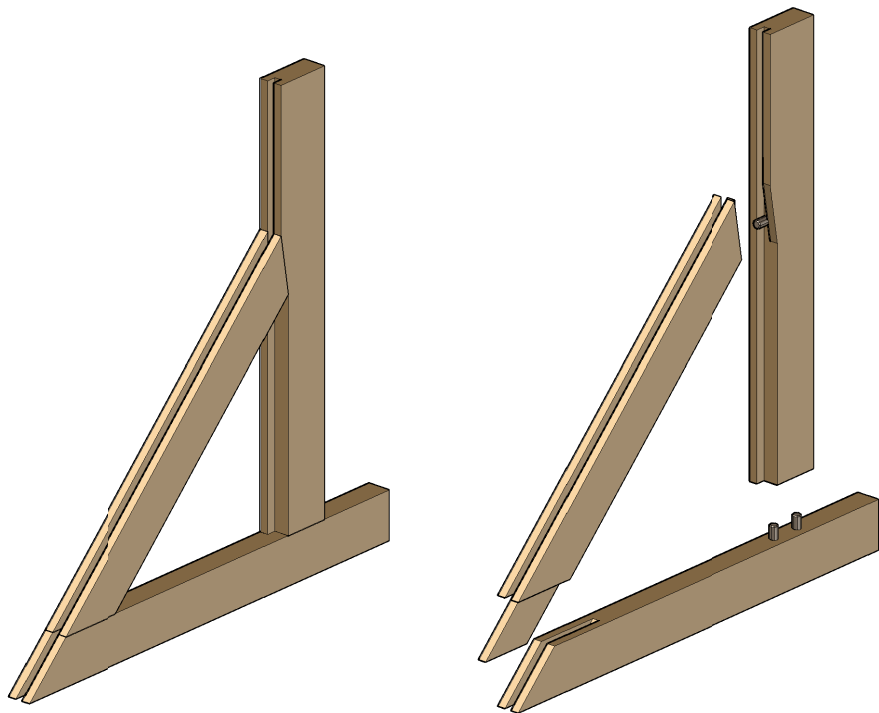
Macchine portatili

Sega circolare radiale

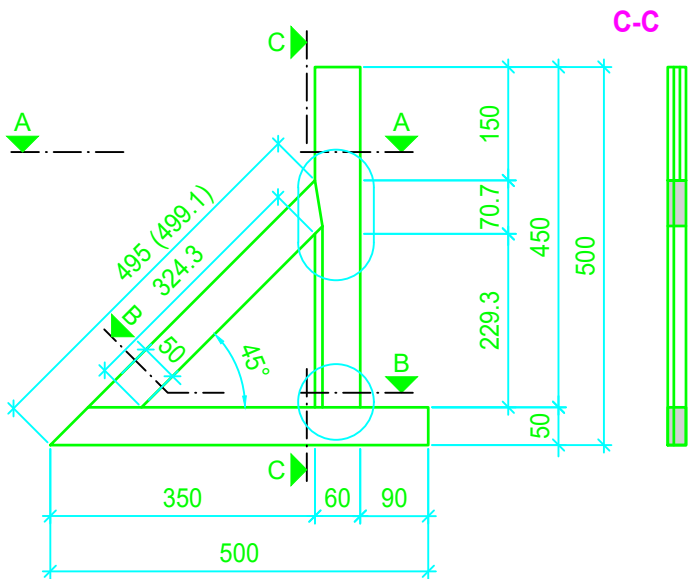
Lavori

Banco	Tracciare (senza controllo)
Sega circolare radiale	Taglio in lunghezza
Cavatrice a punta	Fori delle spine
Sagomatrice A	Esecuzione delle mortase e tenoni
	Battute / Scanalature
Banco	Rifinire le giunzioni
	Assemblaggio
	Non Pulire
	Non Incollare

Lista materiale	Mat.	Pz.	Lung.	Larg.	Spess
Montante DX	C	1	450	60	24
Montante inclinato	C	1	499.1	50	24
Traverso sotto	C	1	500	50	24
Pezzo di prova	C	1	420	60	24
Pezzo di prova	C	1	420	50	24
Spingitoio	C	2	550	120	24
Spine	FA	3	8 x 30		

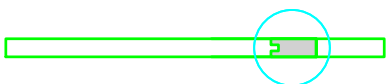


Vista D

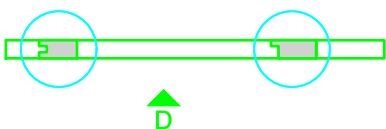


C-C

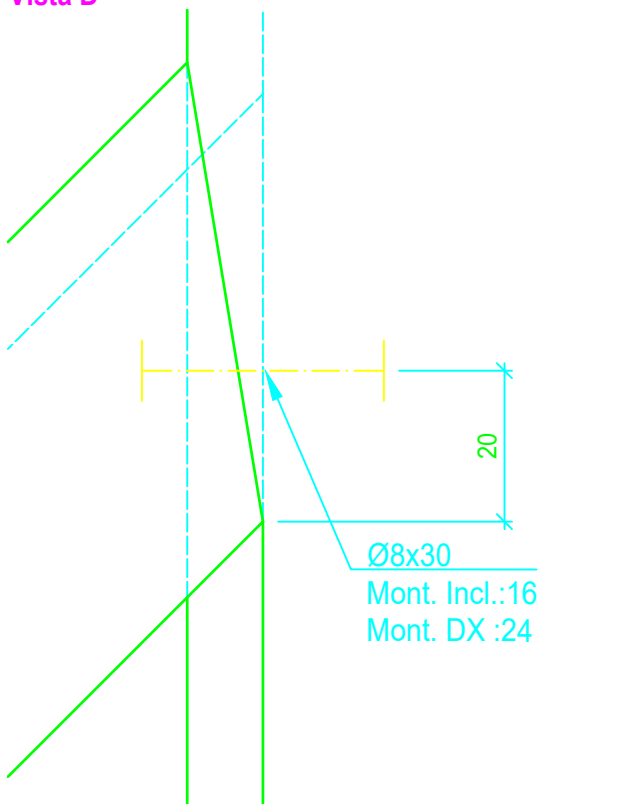
A-A



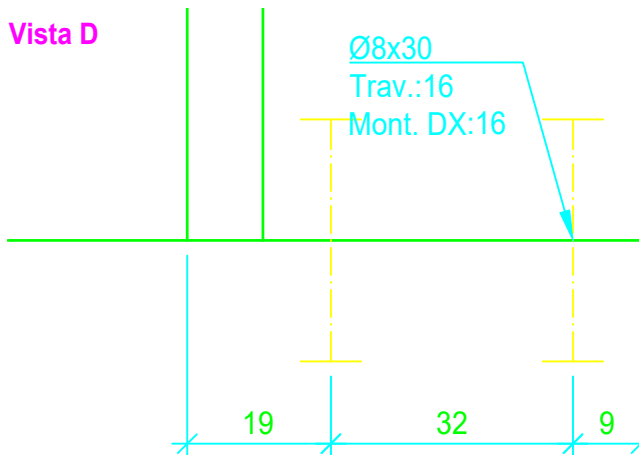
B-B



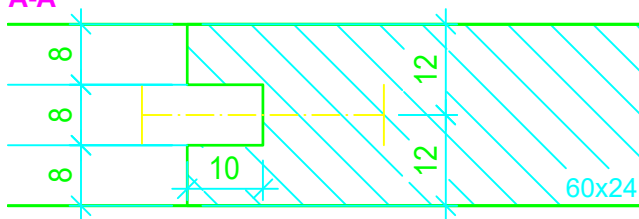
Vista D



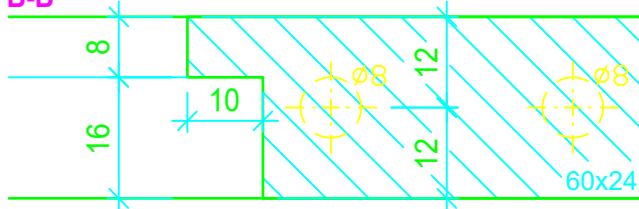
Vista D



A-A



B-B



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Esame Parziale

C:\Users\Stefano\Desktop\ASFMS_VSSH_Sektion_TI_Logo.jpg

No. Lavoro:	25_P.3
Scala:	1:10 / 1:1
Dim. piano:	420 x 297 / A3
Data:	03.02.2025
Disegnato:	as