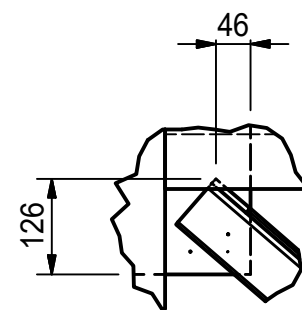
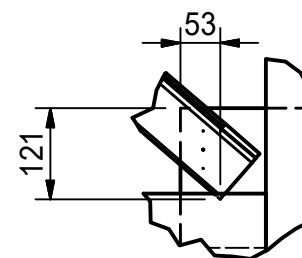


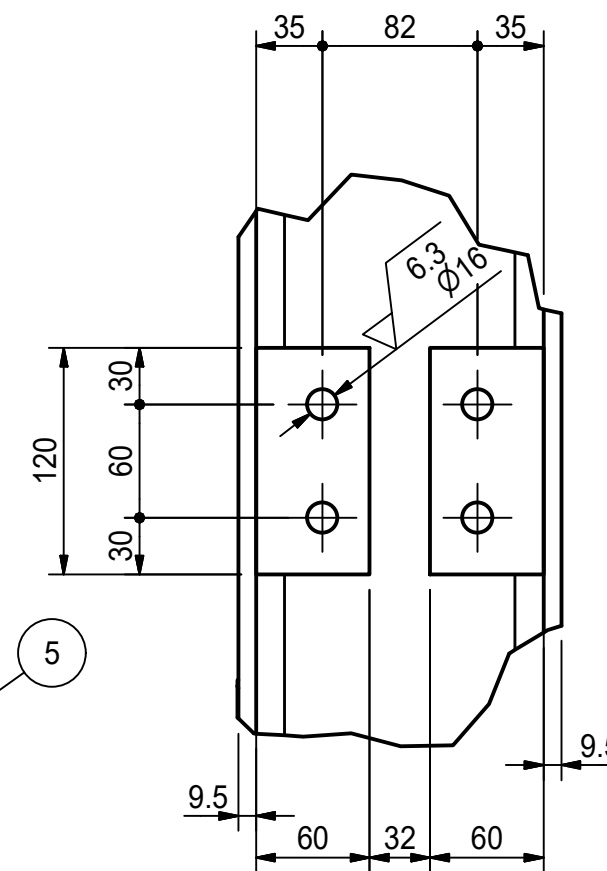
Sez. A-A



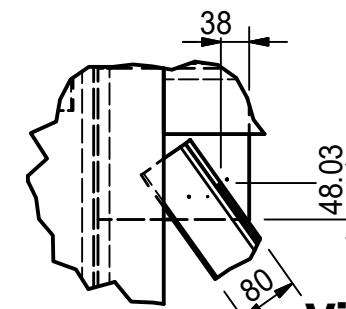
Part. T
Scala 1 : 10



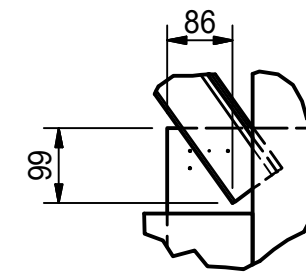
Part. U
Scala 1 : 10



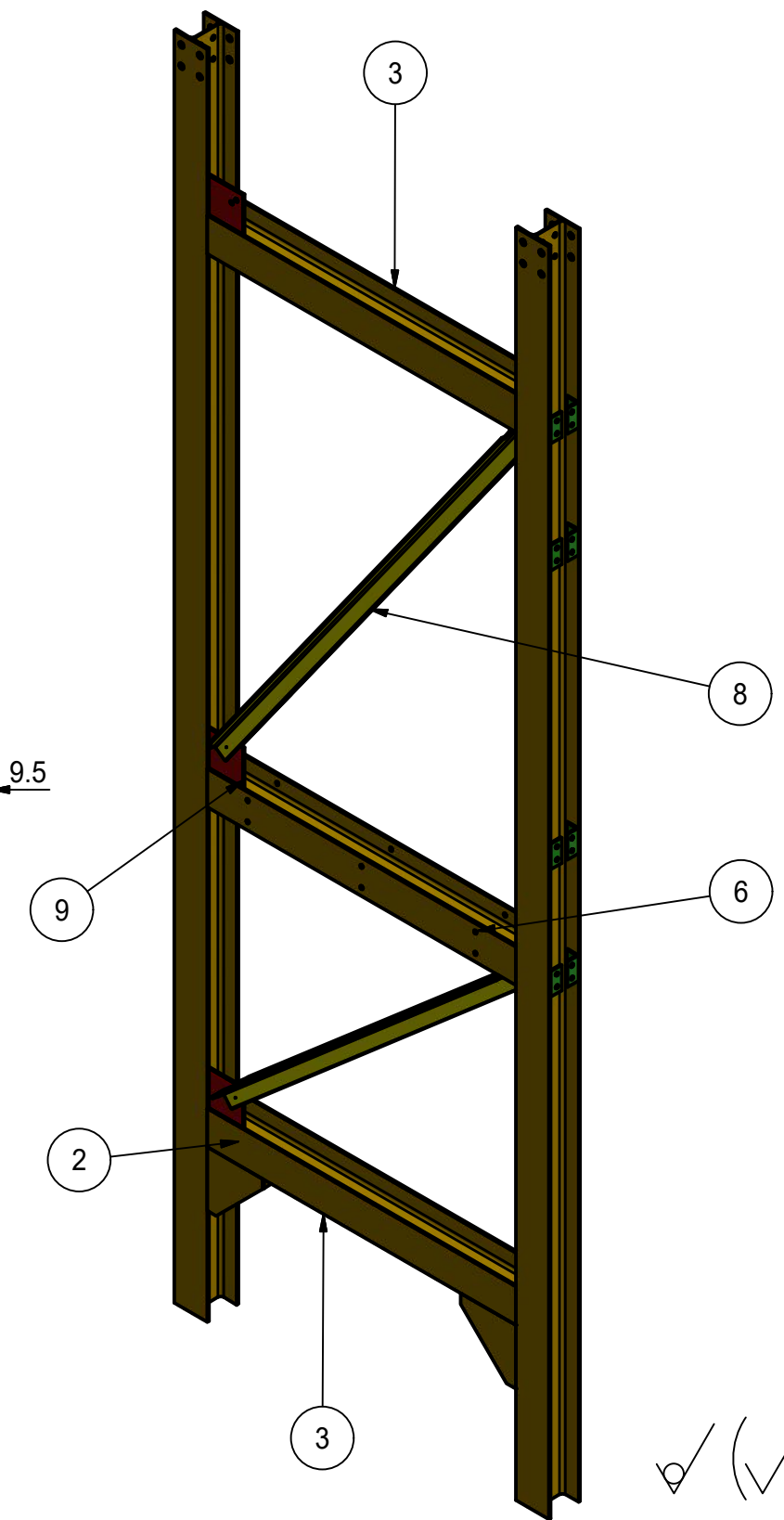
Part. F
Scala 1 : 4



Vista P
Scala 1 : 10



Vista R
Scala 1 : 10



Costruire n°1 pezzo

Materiale Fe430

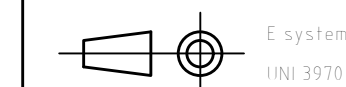
Peso unitario N/A

Le saldature non indicate sono da intendersi continue			
WPS 03/00 Rev.1 WPAR LT425	WPS 01/00 Rev.0 WPAR LT424	WPS 02/00 Rev.0 WPAR LT424	

9	4	PIASTRA PER CONTROVENTO	Fe430/S275JR	EN 10025	TEL-08-09	12.5
8	1	CONTROVENTO	Fe430/275JR	EU 56	TEL-08-08	56.8
7	4	NERVATURA	Fe430/S275JR	EN 10025	TEL-08-07	18.3
6	1	TRAVERSO FORATO	Fe430/S275JR	UNI 5397	TEL-08-06	60.3
5	1	PIASTRA PER CONTROVENTO	Fe430/S275JR	EN 10025	TEL-08-05	3.1
4	16	ANGOLARE FLANGIA	Fe430/S275JR	EU 56	TEL-08-04	10
3	2	TRAVERSO	Fe430/S275JR	UNI 5397	TEL-08-03	121.5
2	2	MONTANTE	Fe430/S275JR	UNI 5397	TEL-08-02	422.8
1	1	CONTROVENTO	Fe430/S275JR	EU 56	TEL-08-01	42
Pos	Qtà	Descrizione	Materiale	UNI/Marca	Disegno	Peso

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GRUPPO:	DATA: 20/07/2022	COMMESSA:
SILEA	DISEGNATO: F.R.	SCALA: 1:20
MACCHINA:	CONTROLLATO:	
SCALA PER TORRE DI RAFFREDDAMENTO	CLIENTE:	
TELAIO DI BASE DESTRO N°08		
REV. DATA MODIFICA FIRMA		
N° DIS. TEL-08-00	REV. 0	