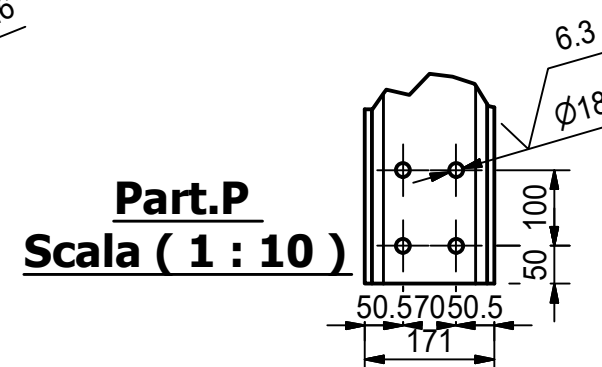
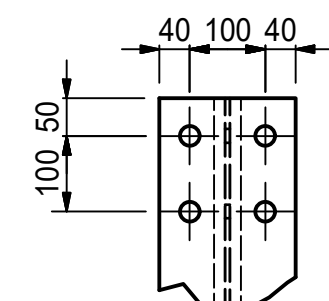


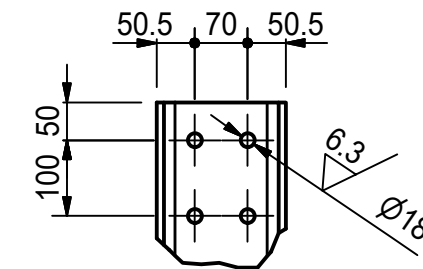
Part.N
N (1 : 10)



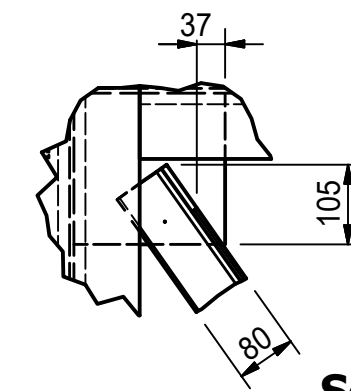
Part.P
Scala (1 : 10)



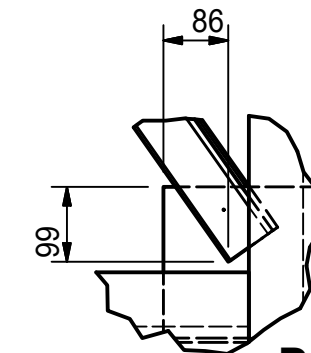
Part. W
Scala 1 : 10



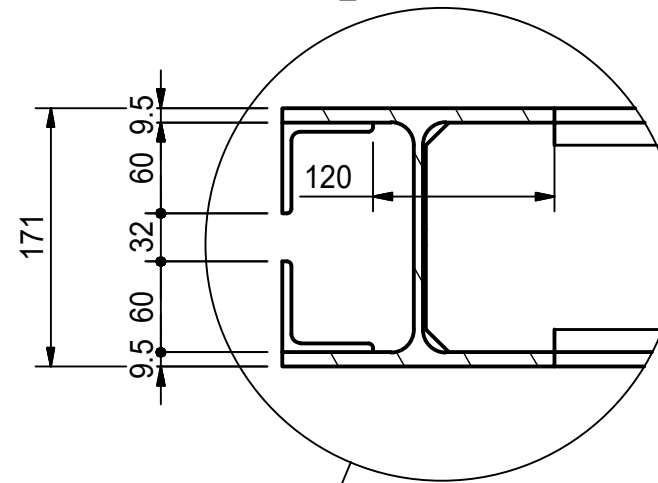
Part. V
Scala 1 : 10



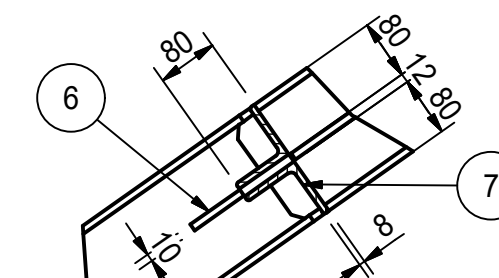
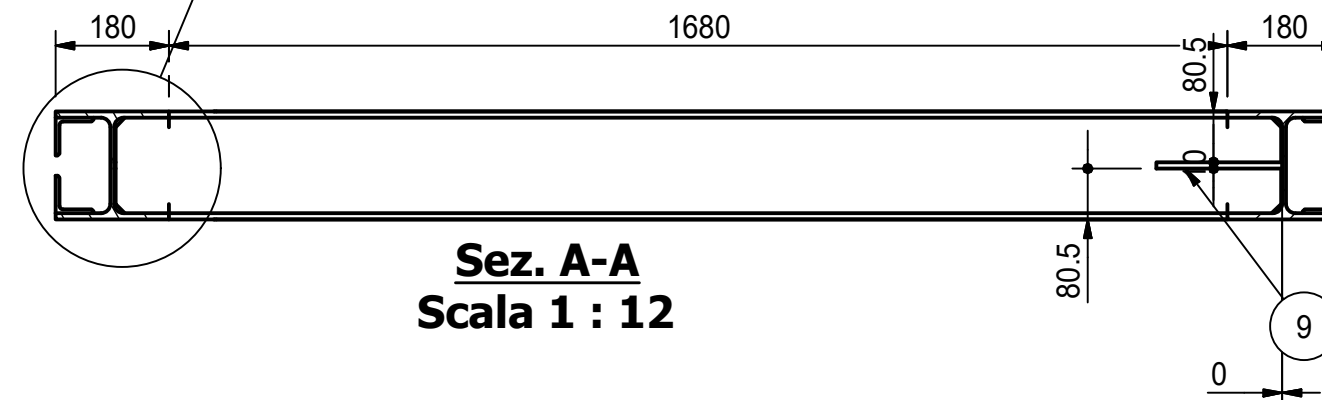
Part. T
Scala 1 : 10



Part. U
Scala 1 : 10

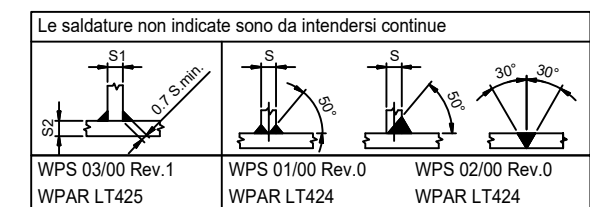
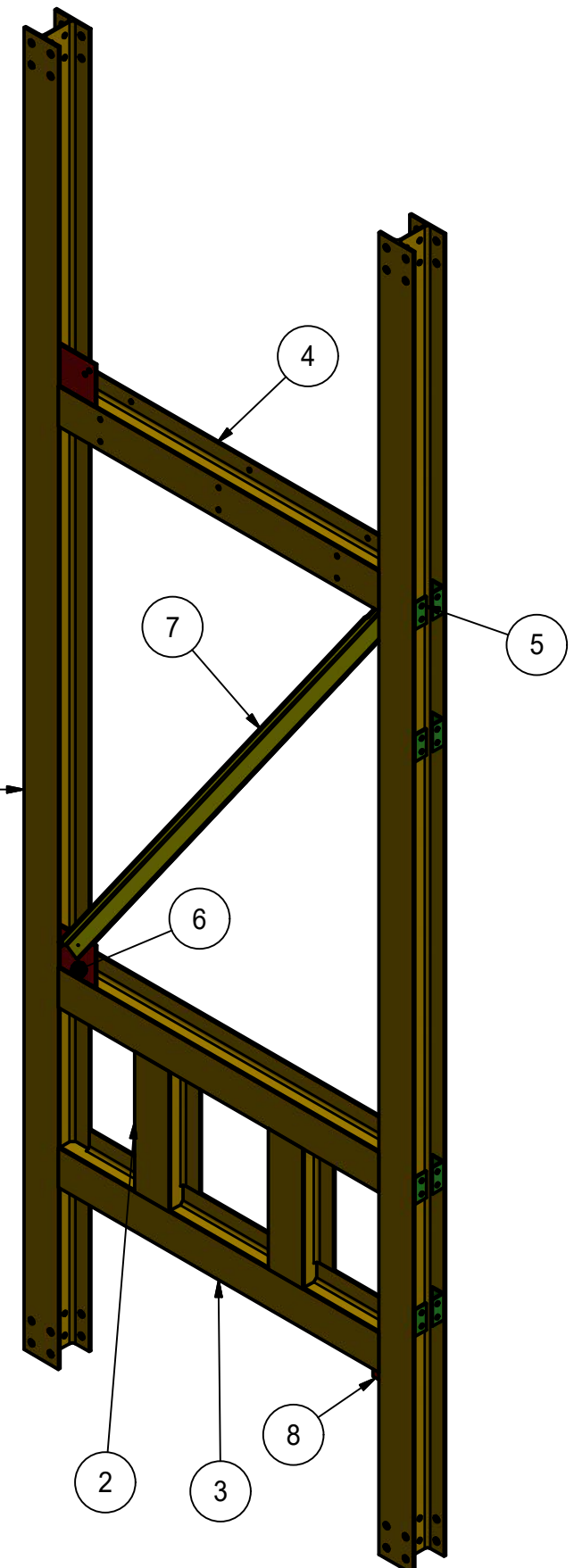


Sez. A-A
Scala 1 : 12



Sez R-R
Scala (1 : 10)

Costruire n°1 pezzo
Materiale Fe430
Peso unitario 731 kg



9	1	PIASTRA ATTACCO CONTROVENTO	Fe430/S275JR	EN 10025	TEL-02-09	3.1
8	1	PIASTRA ATTACCO CONTROVENTO	Fe430/S275JR	EN 10025	TEL-02-08	3.1
7	1	CONTROVENTO	Fe430/S275JR		TEL-02-07	57.3
6	2	PIASTRA PER CONTROVENTO	Fe430/S275JR	EN 10025	TEL-02-06	6.2
5	16	ANGOLARE FLANGIA	Fe430/S275JR	EU 56	TEL-02-05	10
4	1	TRAVERSO FORATO	Fe430/S275JR	UNI 5397	TEL-02-04	60.3
3	2	TRAVERSO	Fe430/S275JR	UNI 5397	TEL-02-03	121
2	2	TRAVERSO	Fe430/S275JR	UNI 5397	TEL-02-02	47.4
1	2	MONTANTE	Fe430/S275JR	UNI 5397	TEL-02-01	422.1

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GRUPPO:

SILEA

MACCHINA:

SCALA PER TORRE DI RAFFREDDAMENTO

TELAIO CENTRALE SINISTRO N°02

DATA: 20/07/2022	COMMESSA:
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DISEGNATO: F.R.
 SCALA:

CONTROLLATO:	1:20
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CLIENTE: _____

REV.	DATA	MODIFICA	FIRMA
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N° DIS.	TEL-02-00	REV.	0
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