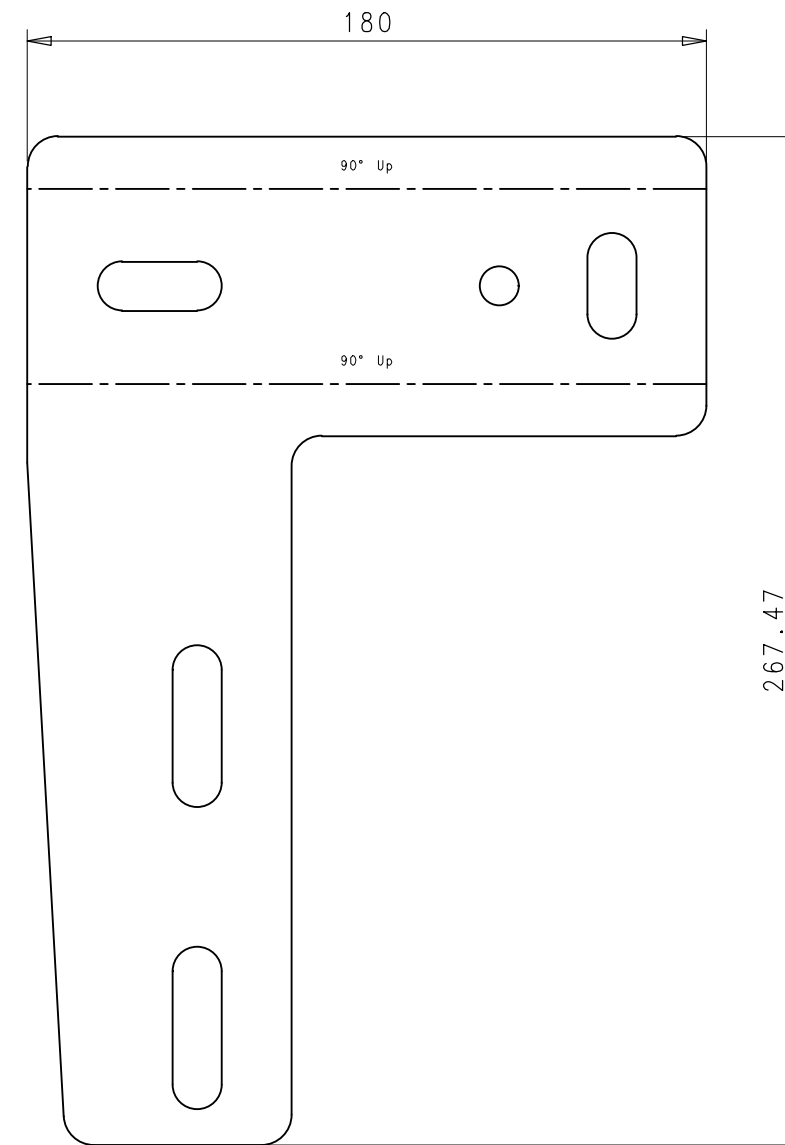
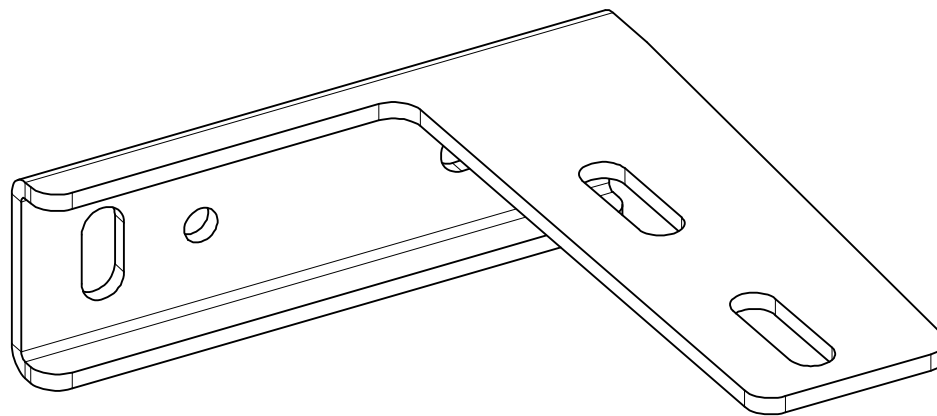
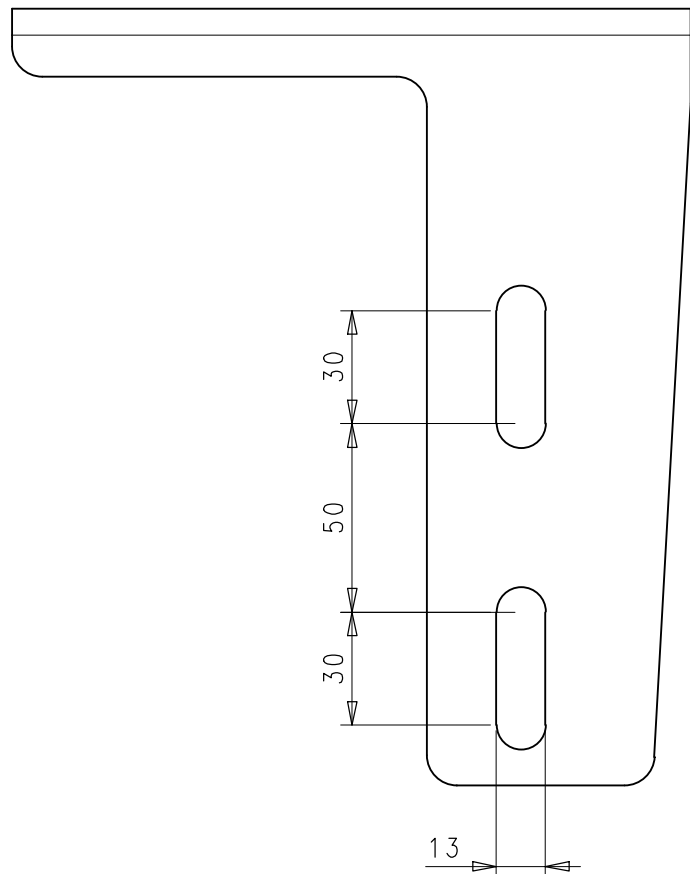
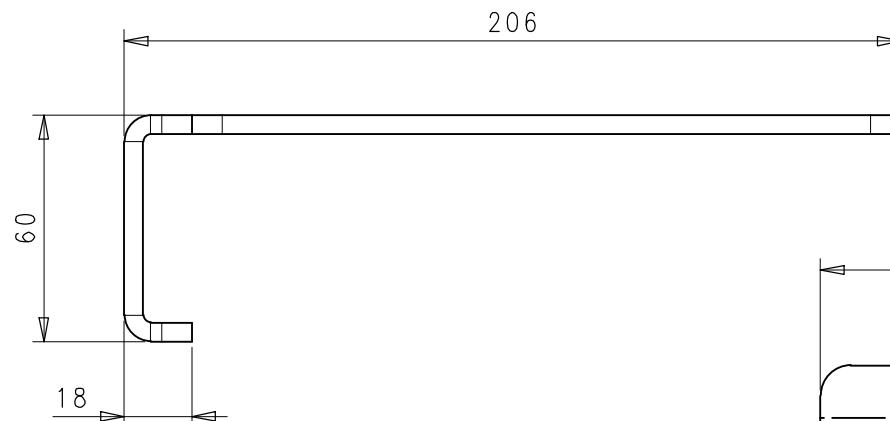
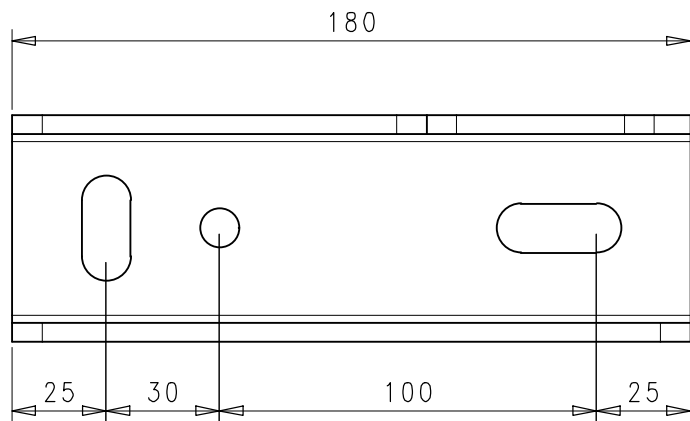
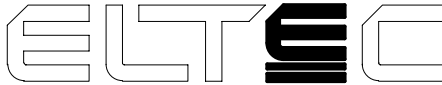
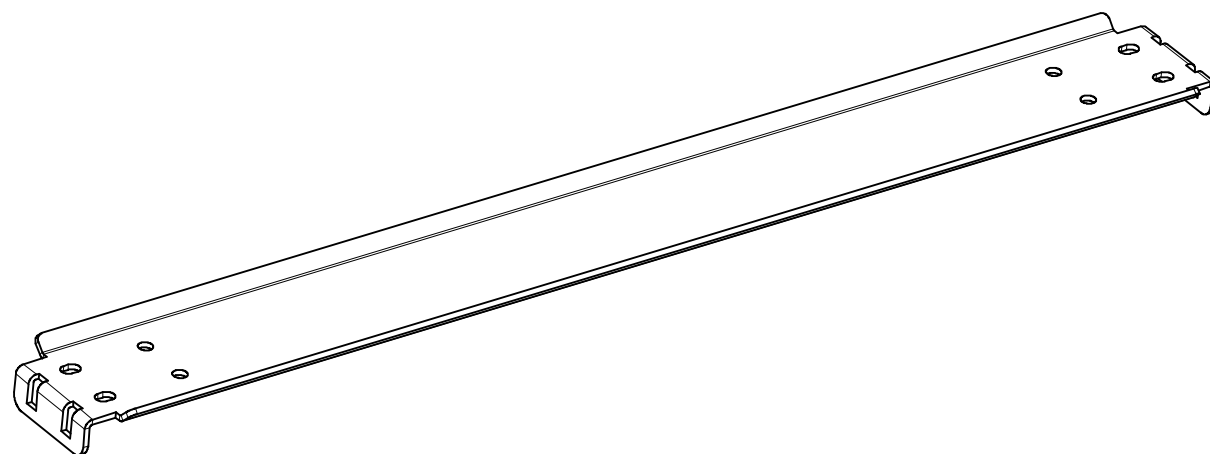
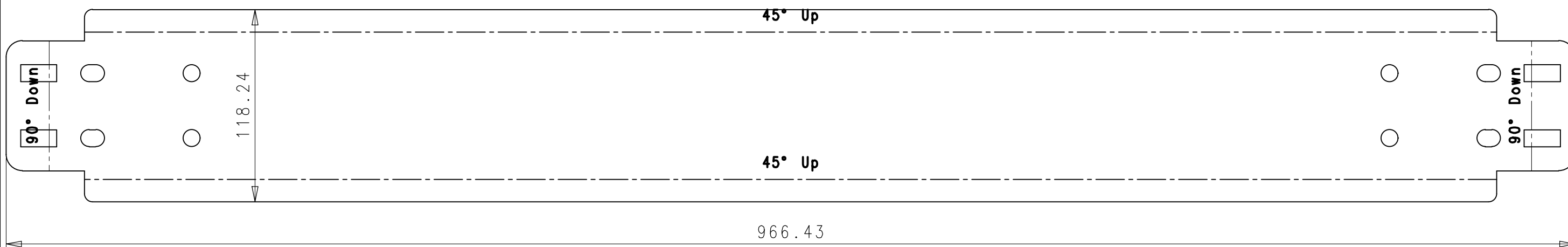
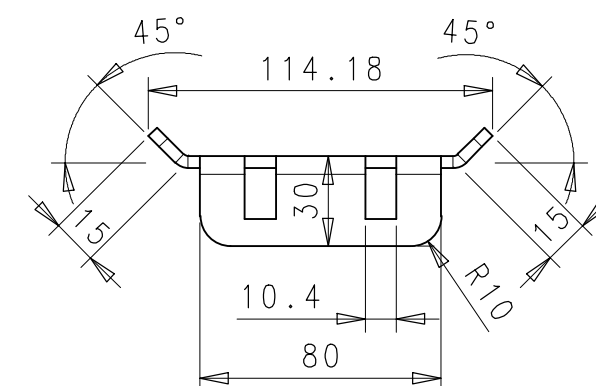


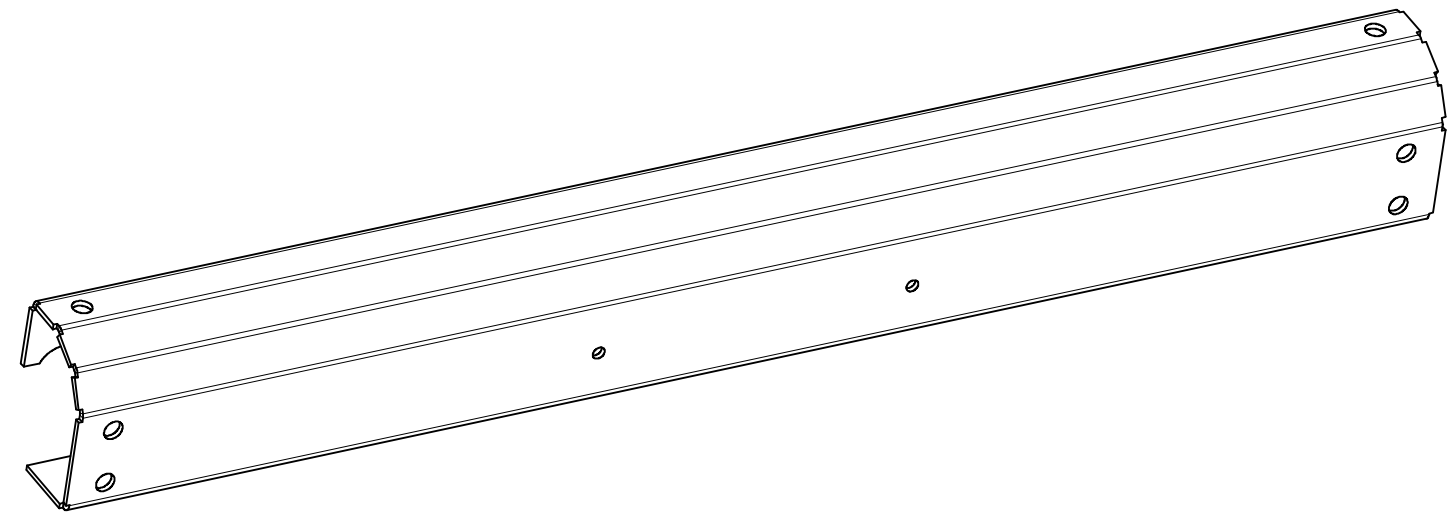
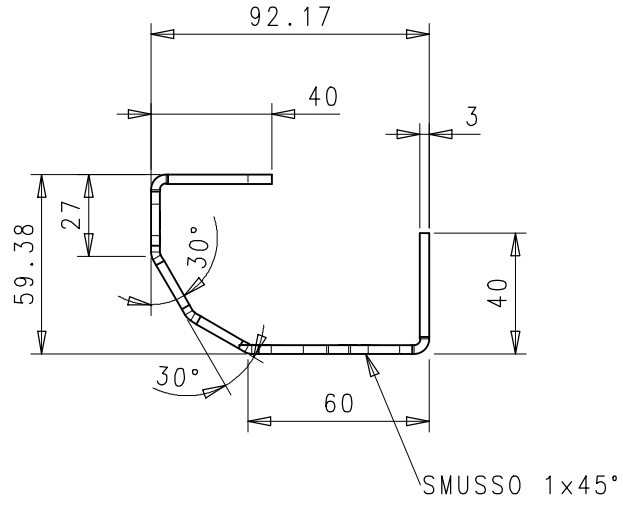
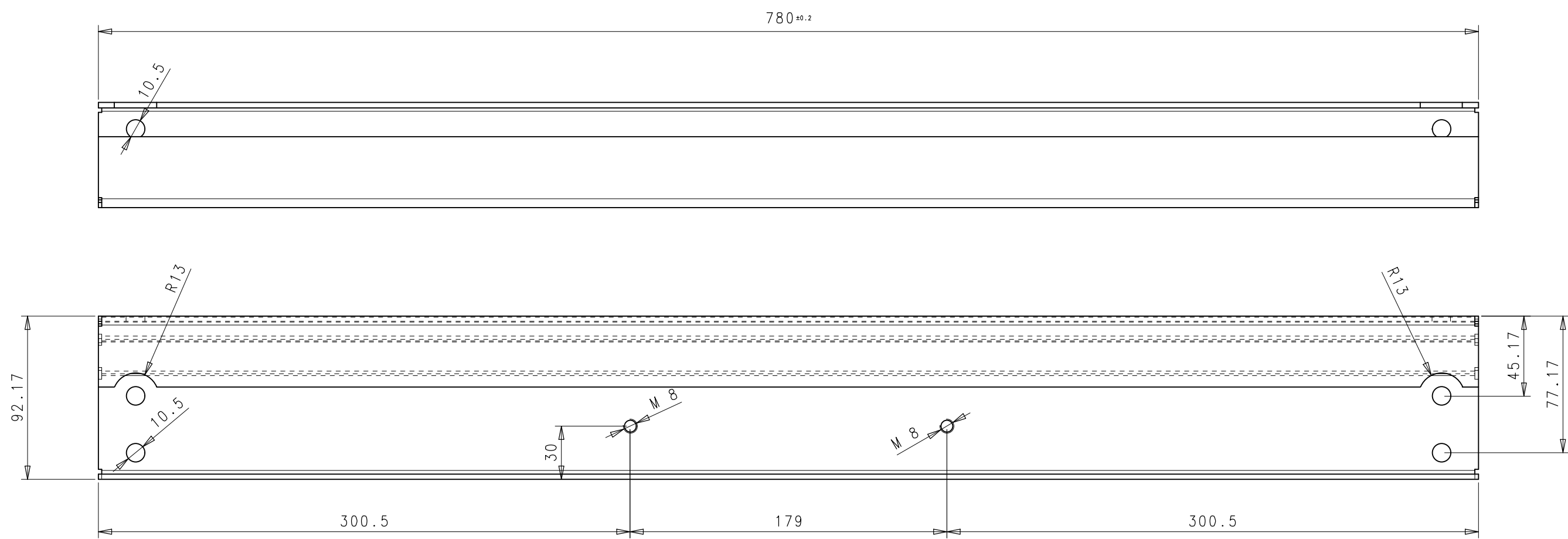
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Creato da: Castenetto		Data di creazione: 24/10/2016		Scala: 1:2	
Descrizione componente STAFFA GUIDE SX HLB 2017		Formato: A3	Trattamento termico:		
			Trattamento superficiale: CATAFORESI		
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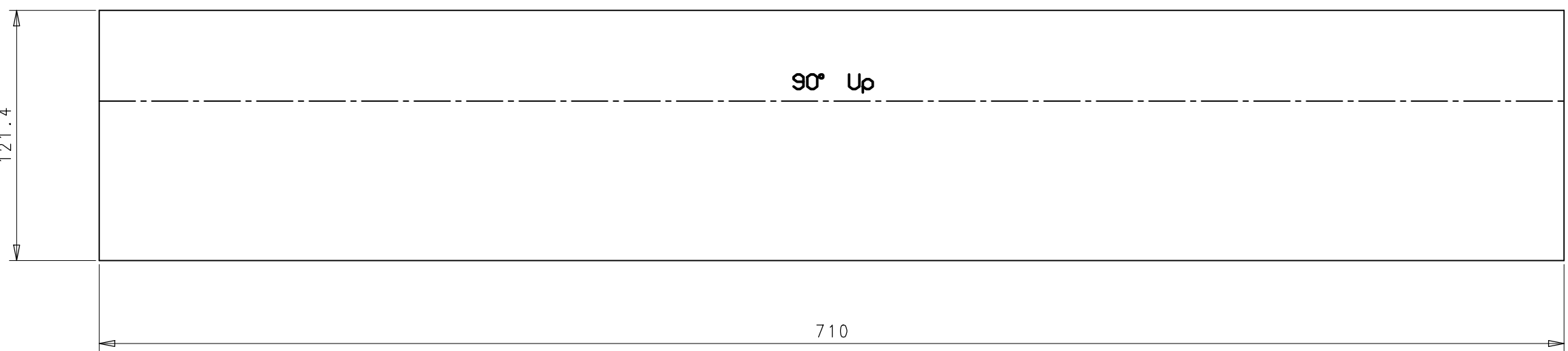
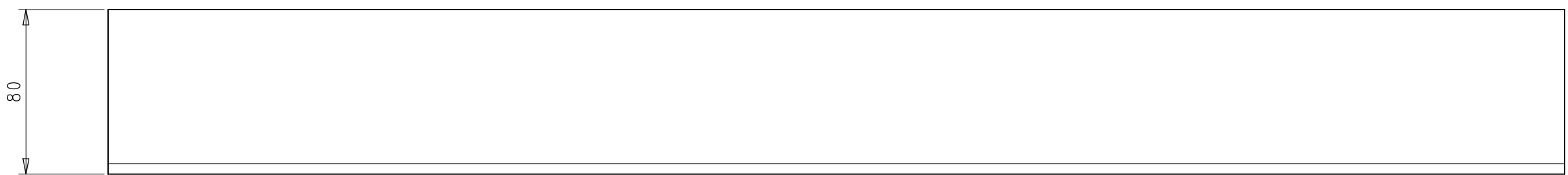
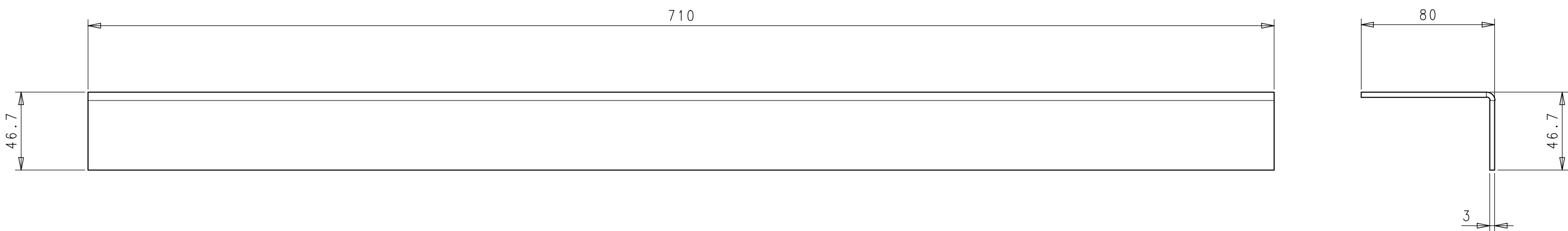
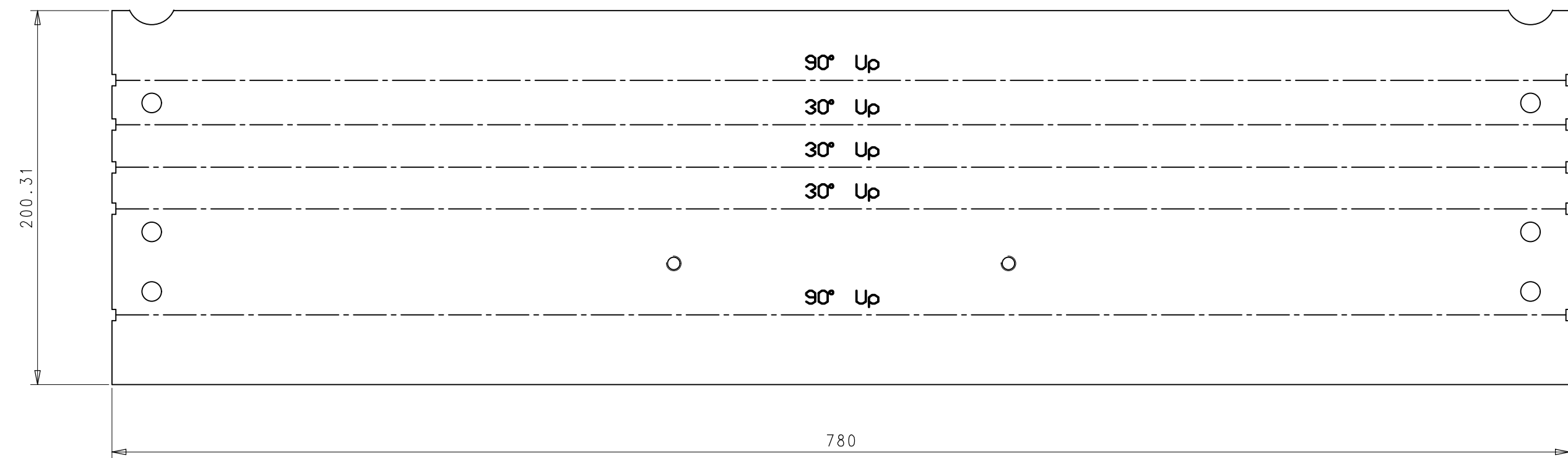
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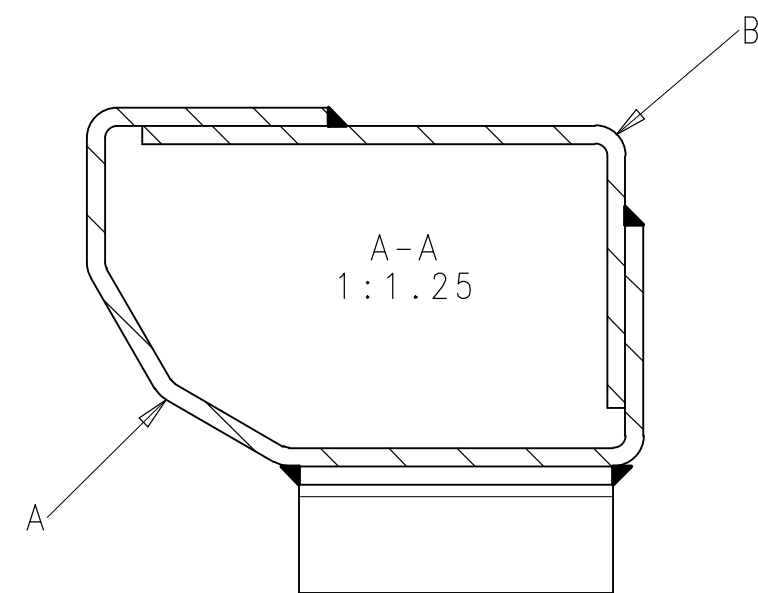
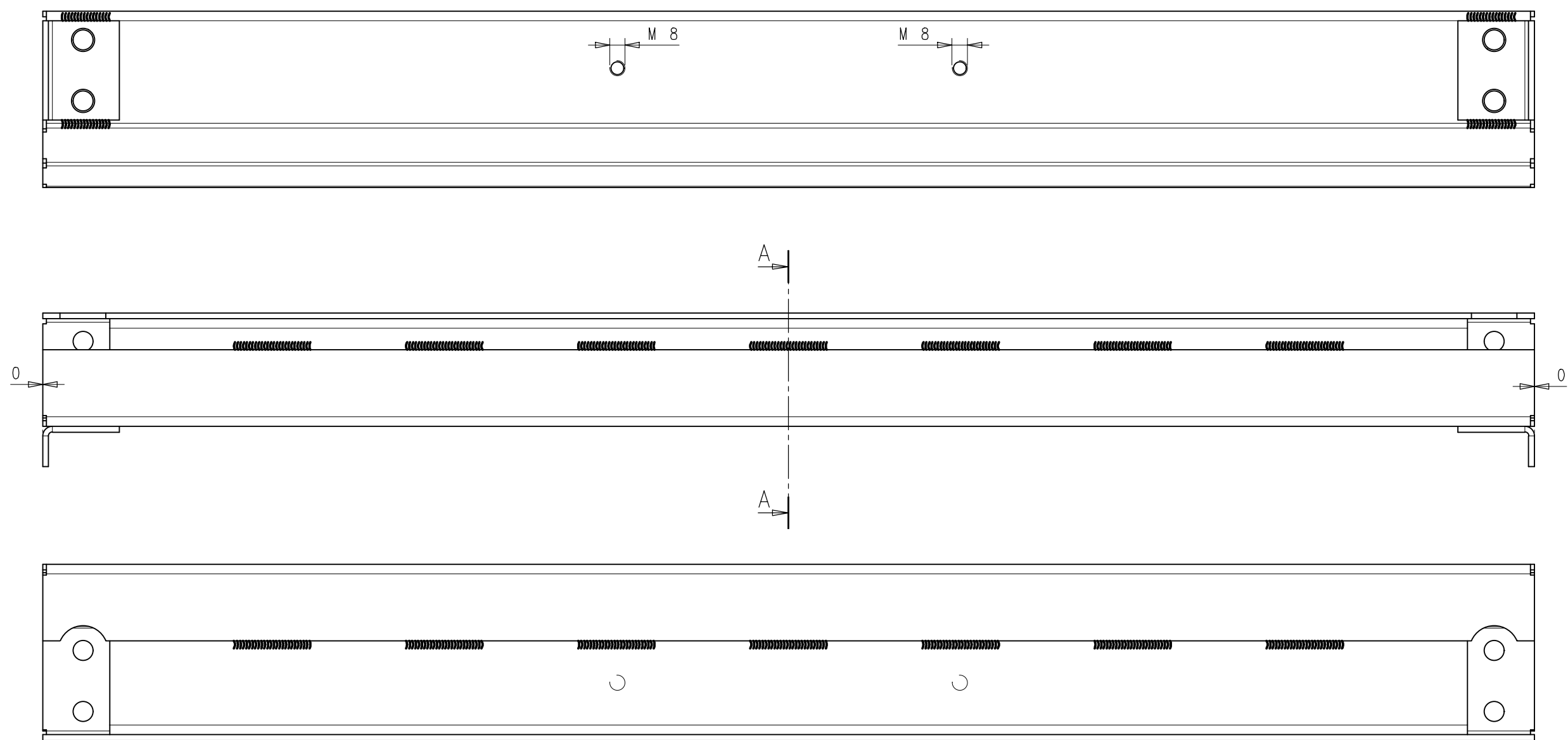
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	Creato da: Castenettoa		Data di creazione: 07/06/2017	Scala: 1:2.5
Descrizione componente TRAVERSA SUPERIORE ARCATA SC850 2017		Formato: A3	Trattamento termico:	
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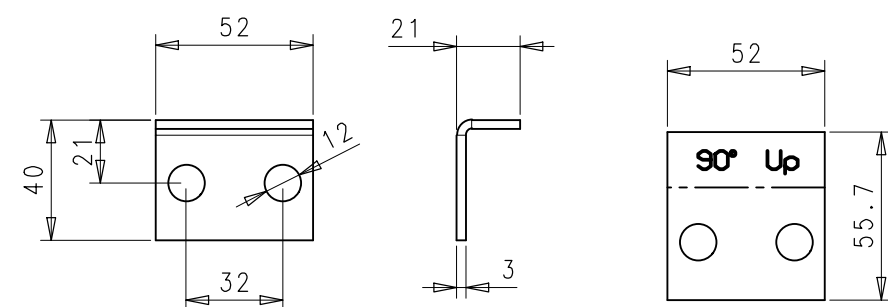
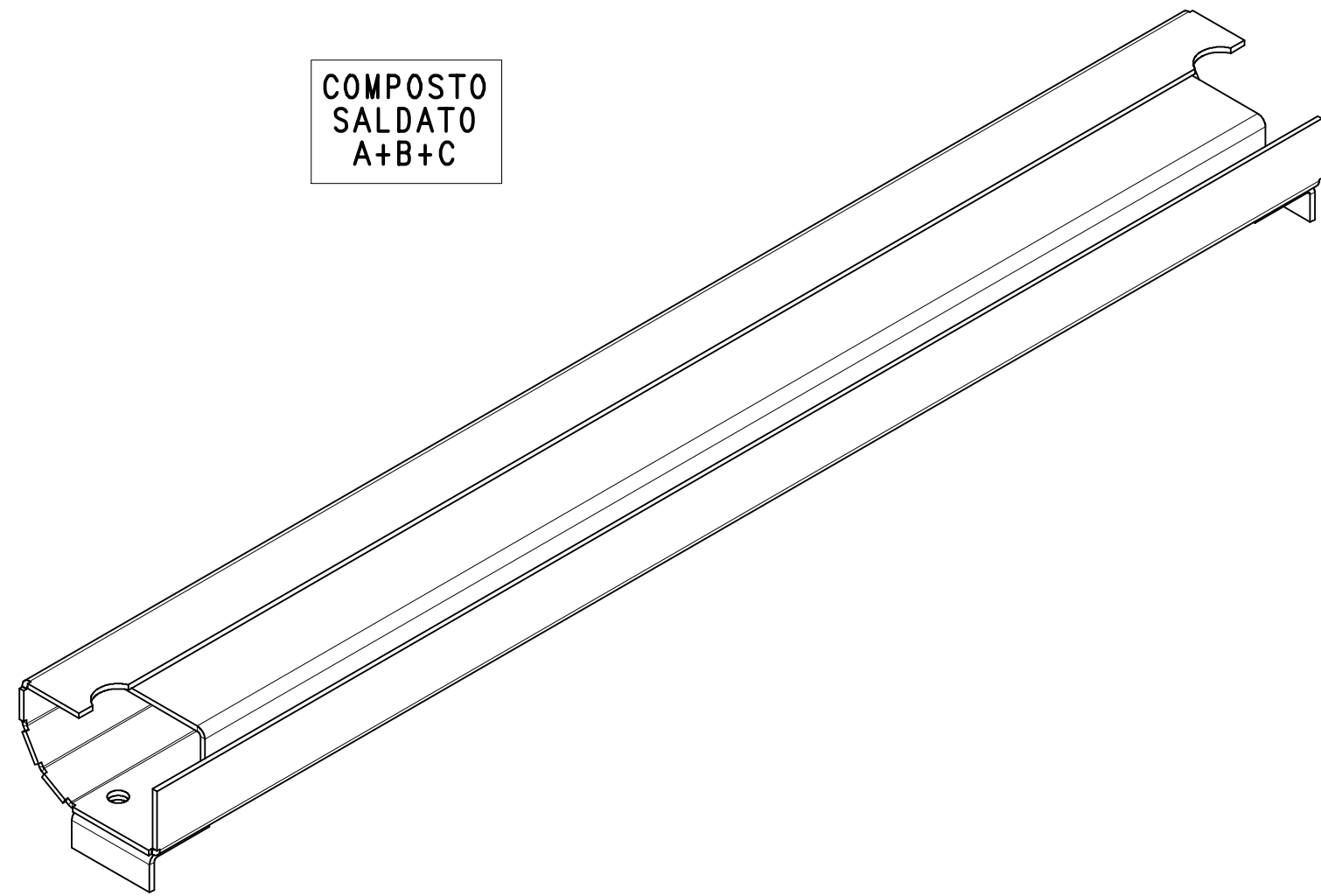
PARTICOLARE
"A"
1 PEZZO



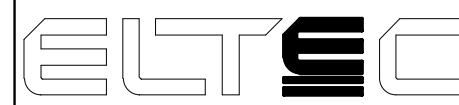
PARTICOLARE
"B"
1 PEZZO



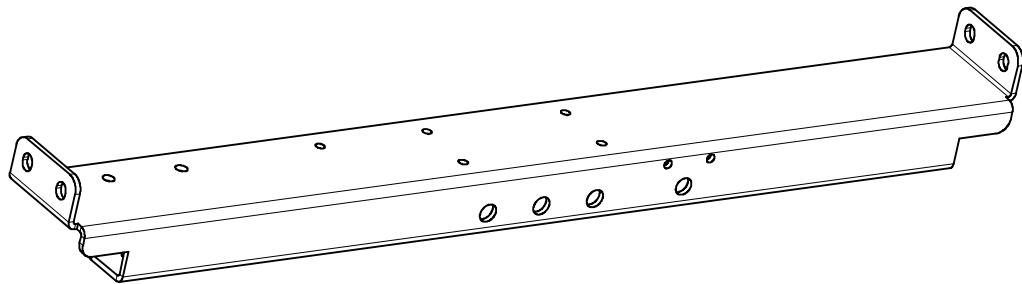
COMPOSTO
SALDATO
A+B+C



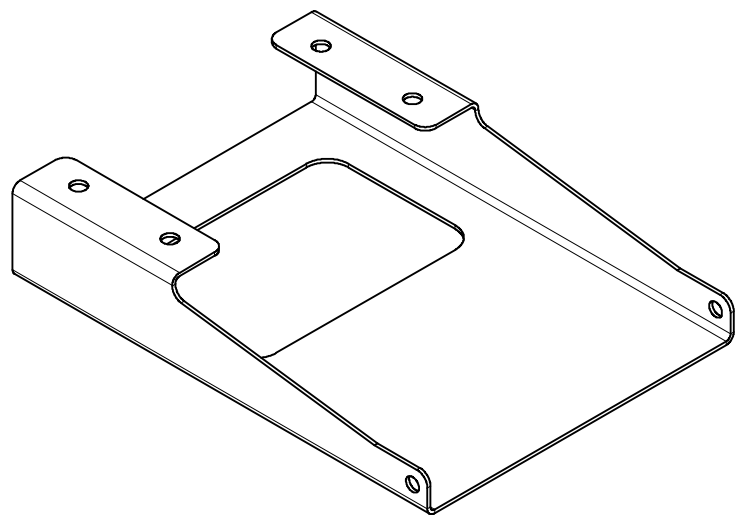
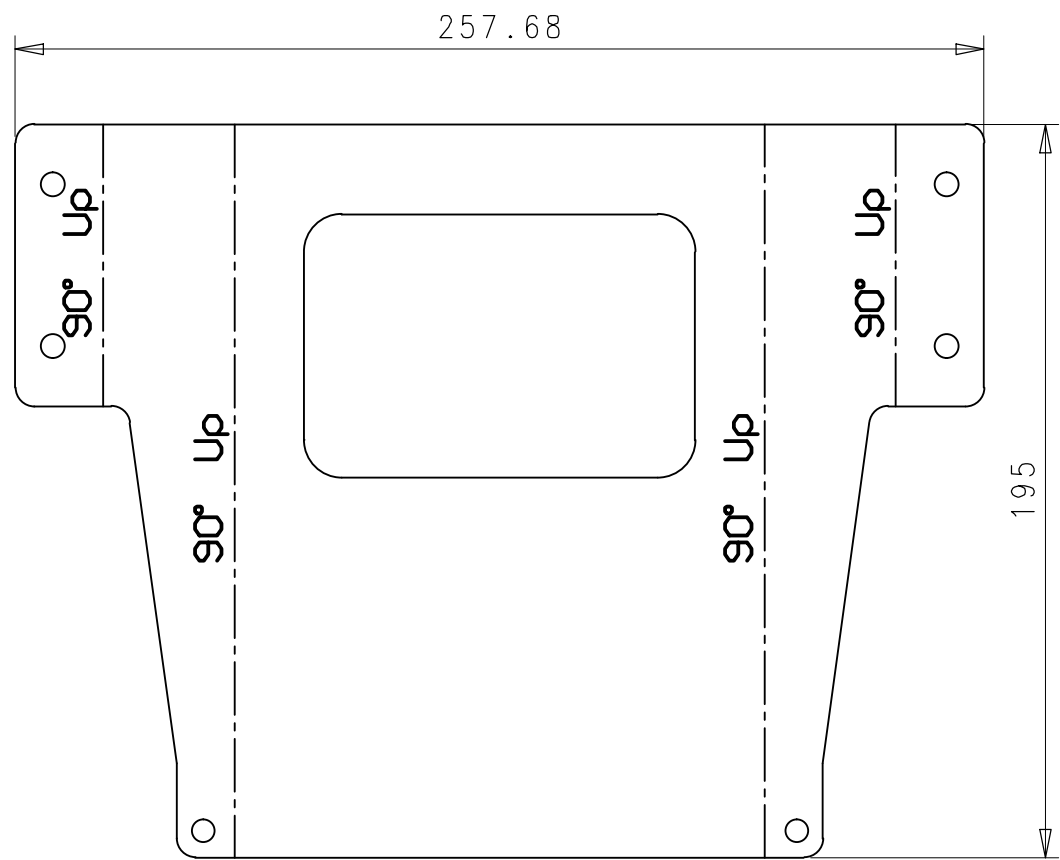
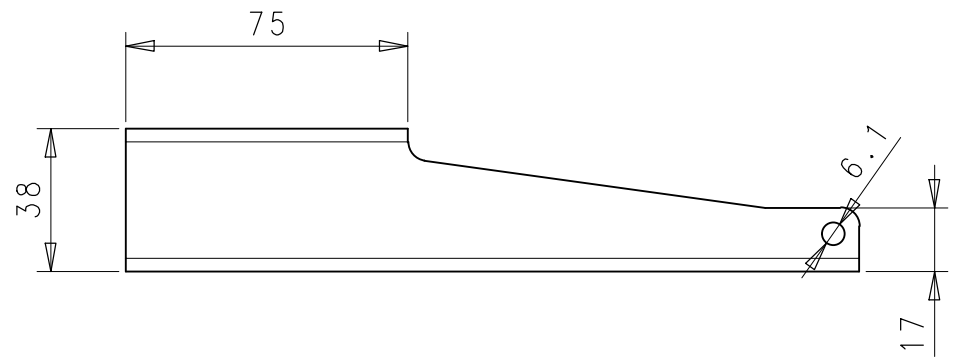
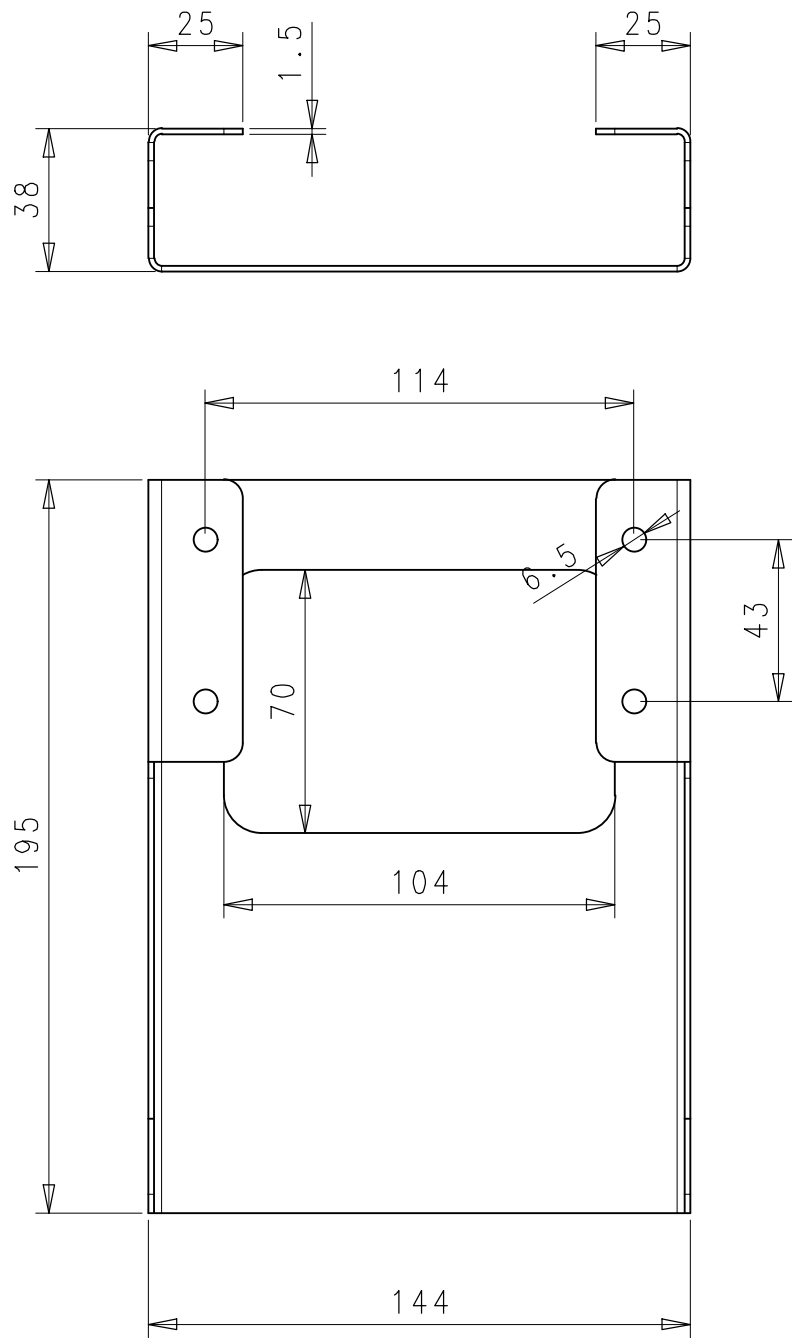
PARTICOLARE
"C"
2 PEZZI



Descrizione componente		Formato: A 1	Trattamento termico:
TRAVESSA INFERIORE ARCATA SC850 2017			Trattamento superficiale: CATAFORESI
Codice componente: E-CAR-00000914		Versione componente: 0	Materiale: FE 510 B / S 355 JR

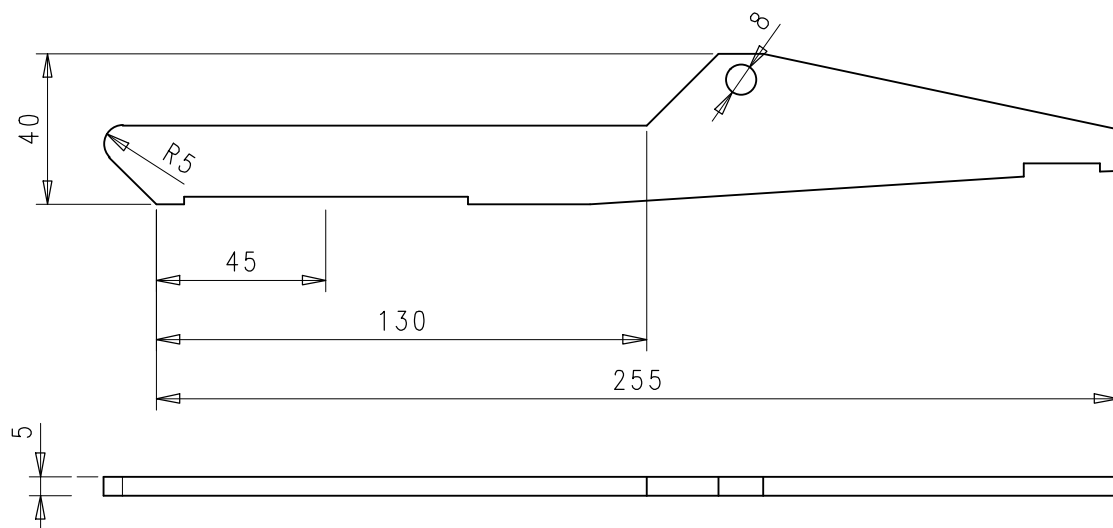
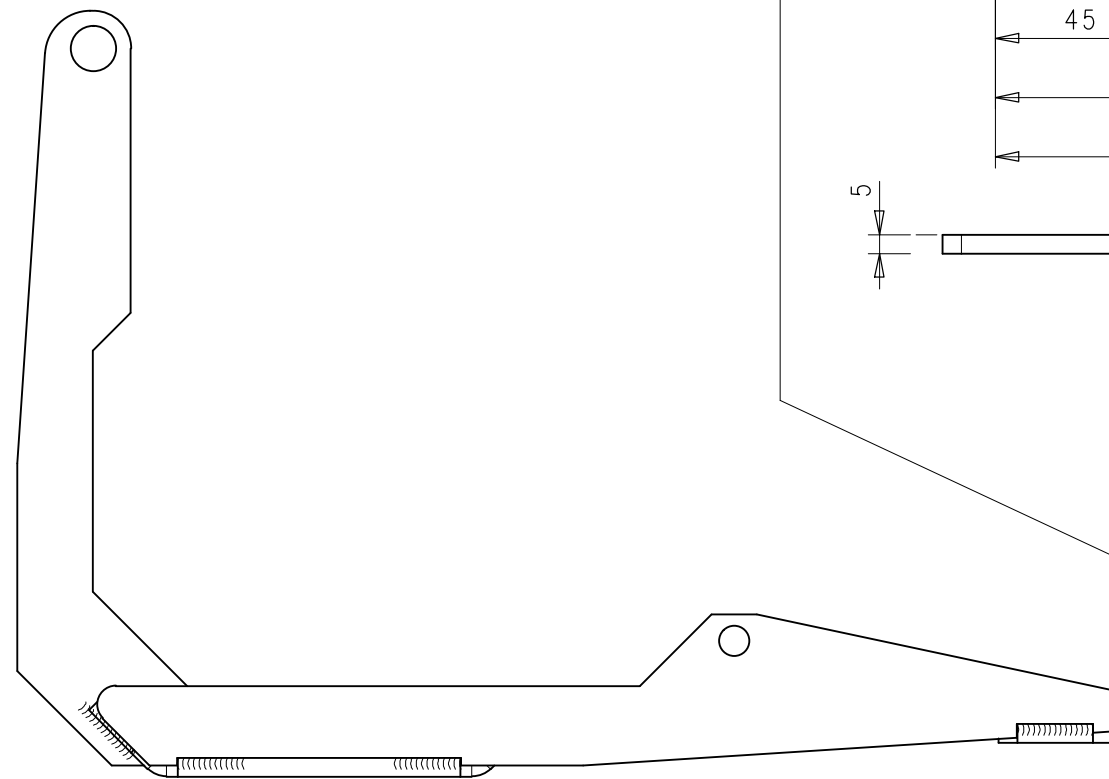
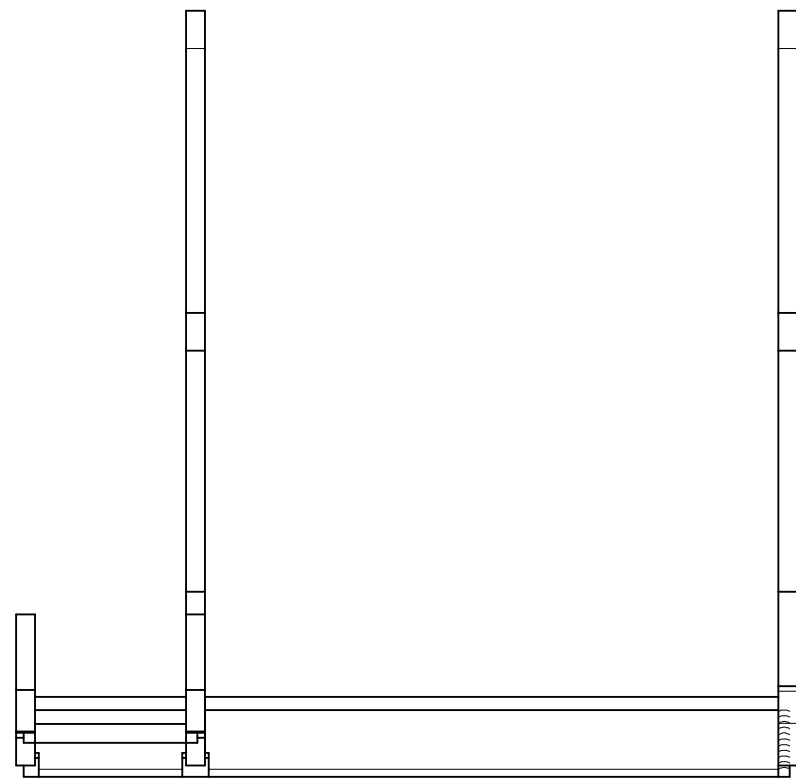


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		Creato da: Castenettoa	Data di creazione: 07/06/2017	Scala: 1:2.5
Descrizione componente TRAVERSA ATTACCO FUNI ARCATA SC850 2017		Formato: A 3	Trattamento termico:	
			Trattamento superficiale: CATAFORESI	
Codice componente: E-CAR-00000916		Versione componente: 0	Materiale: FE 510 B / S 355 JR	

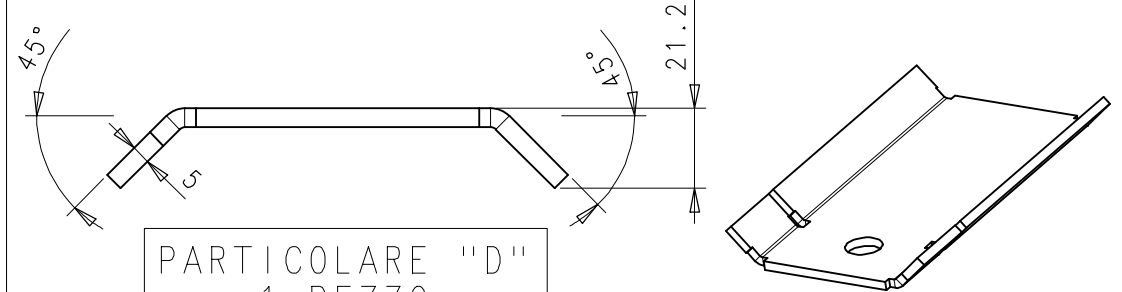
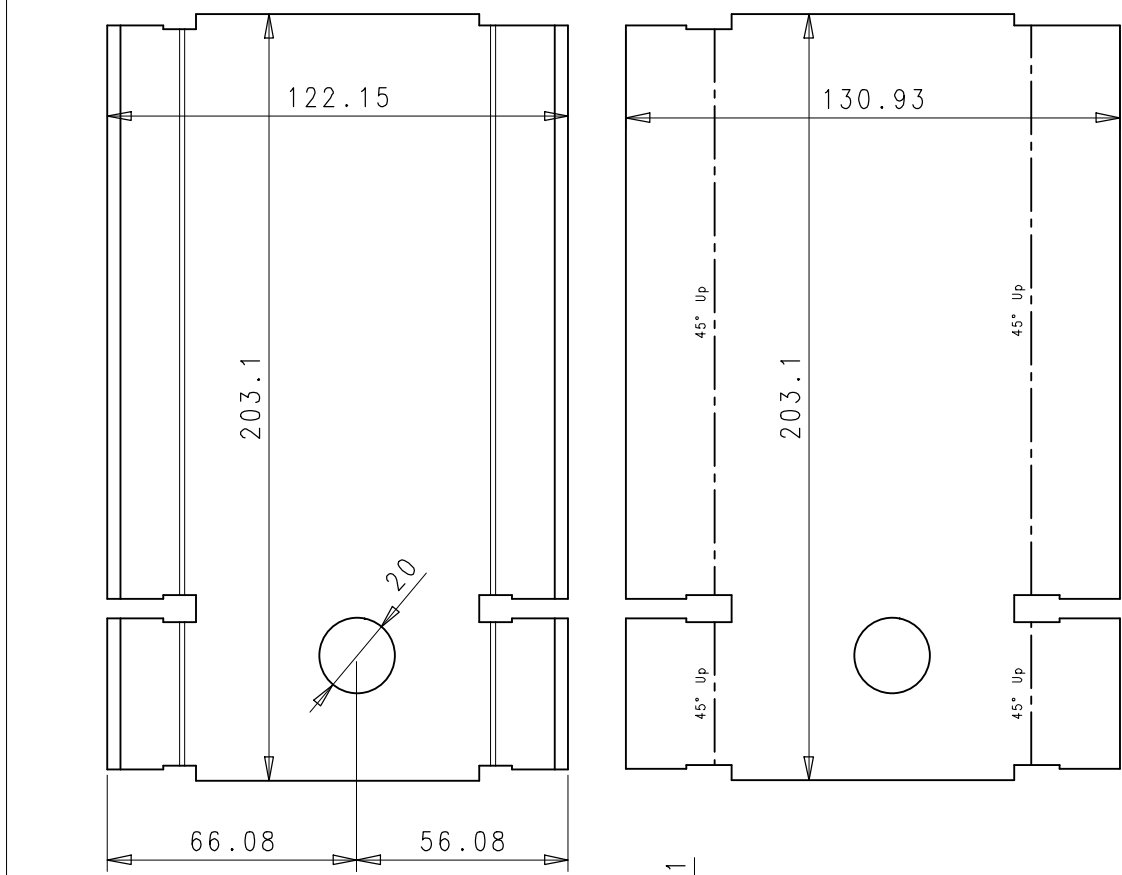
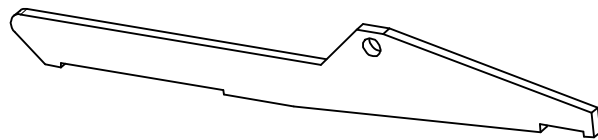


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	Creato da: Castenetto		Data di creazione: 07/06/2017	
Descrizione componente SUPPORTO PIATTELO AZIONAMENTO PARACADUTI ARCATAS		Scala: 1:2		
		Formato: A3		
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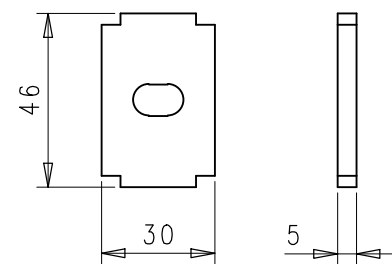
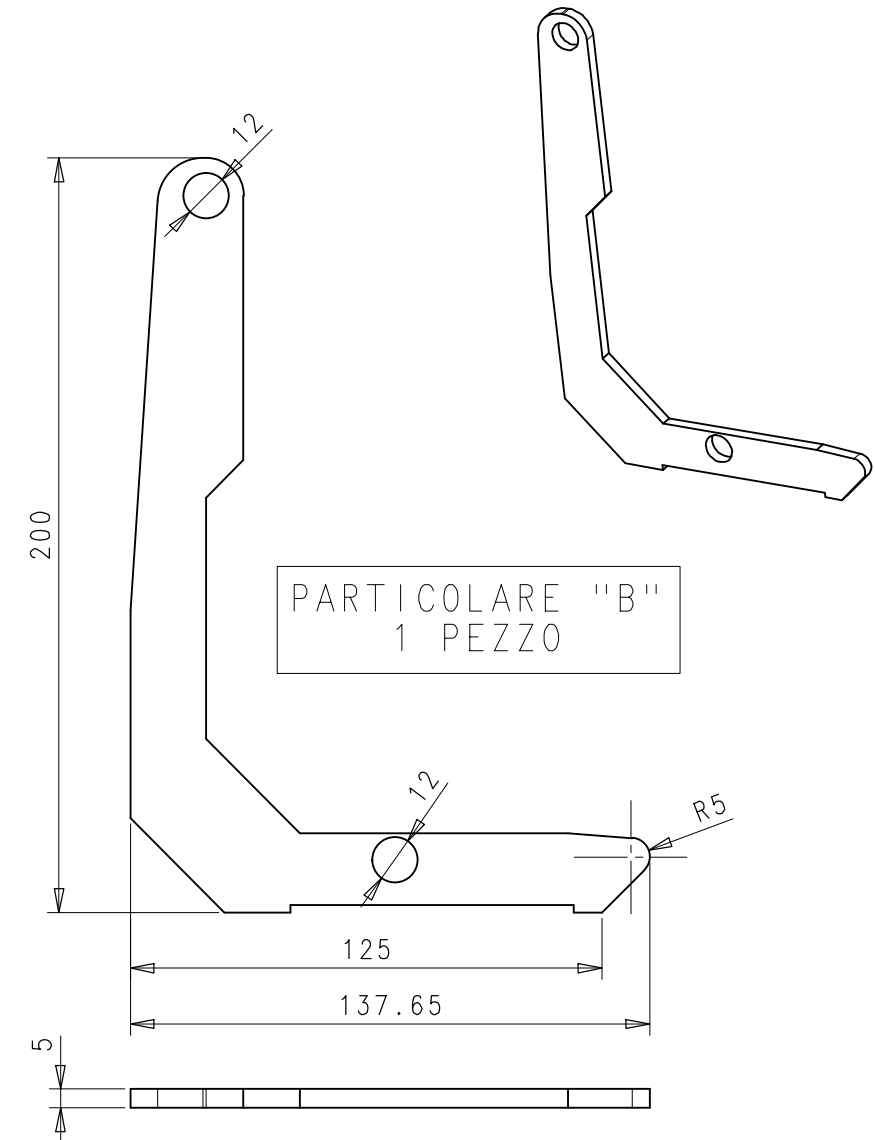
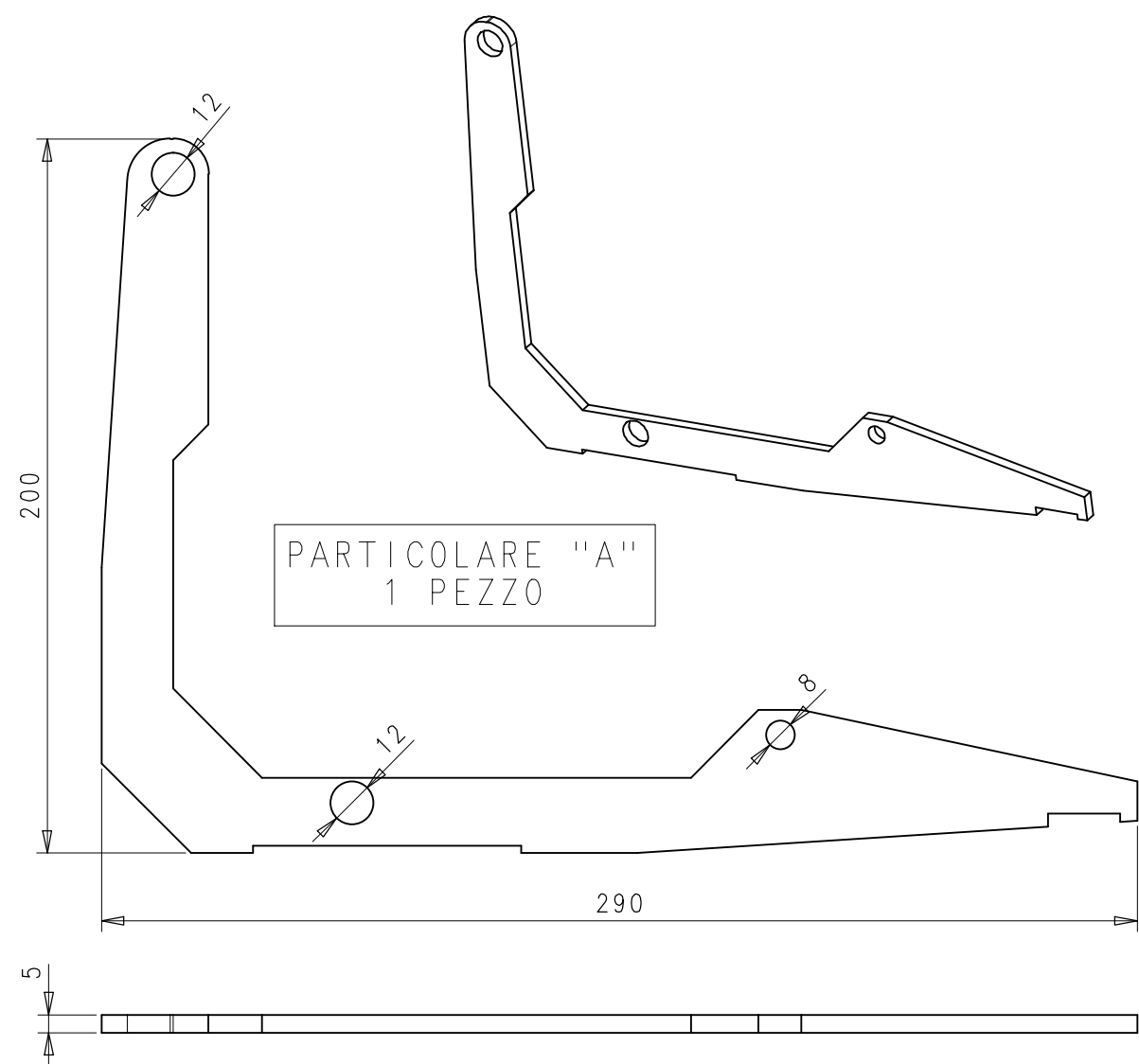
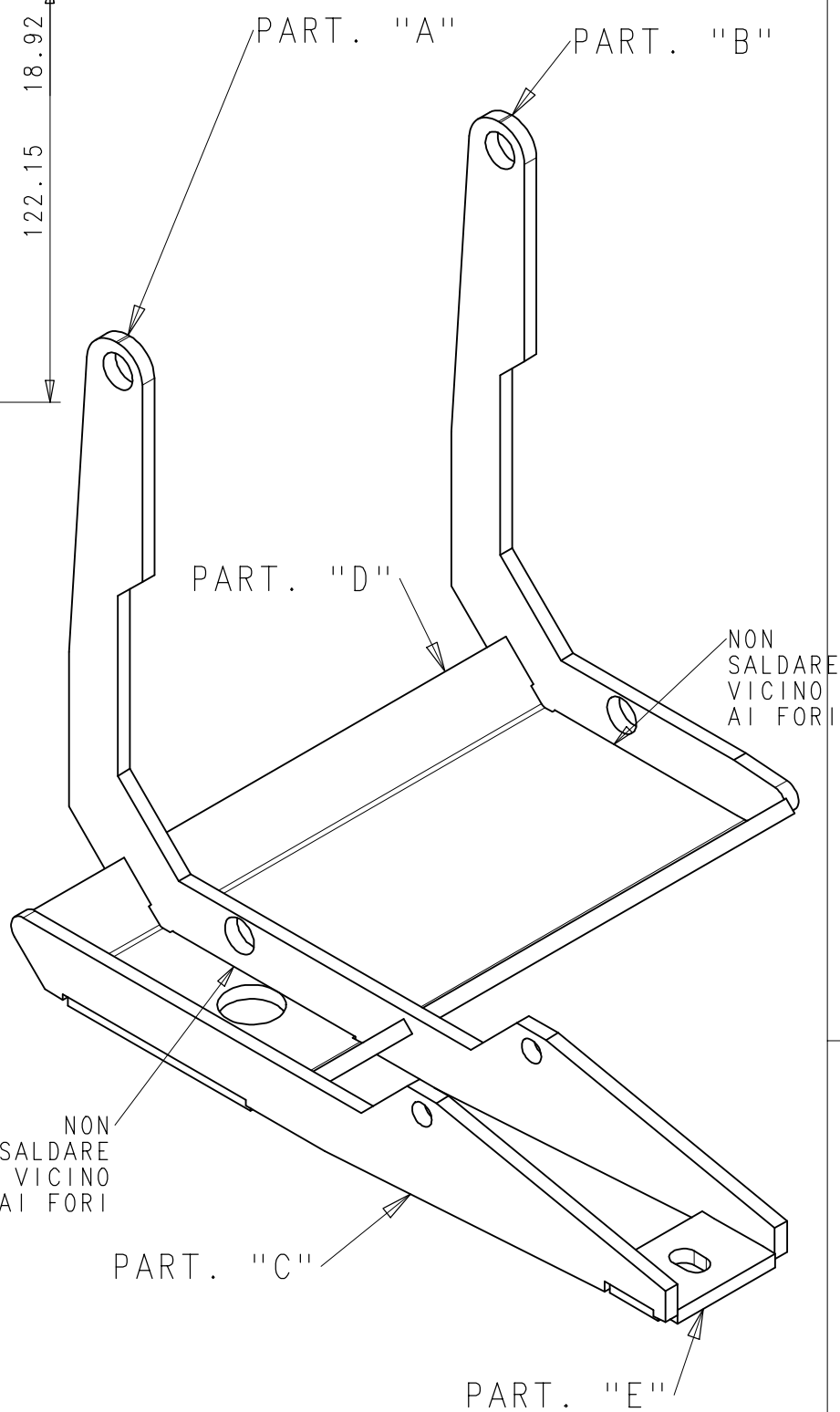
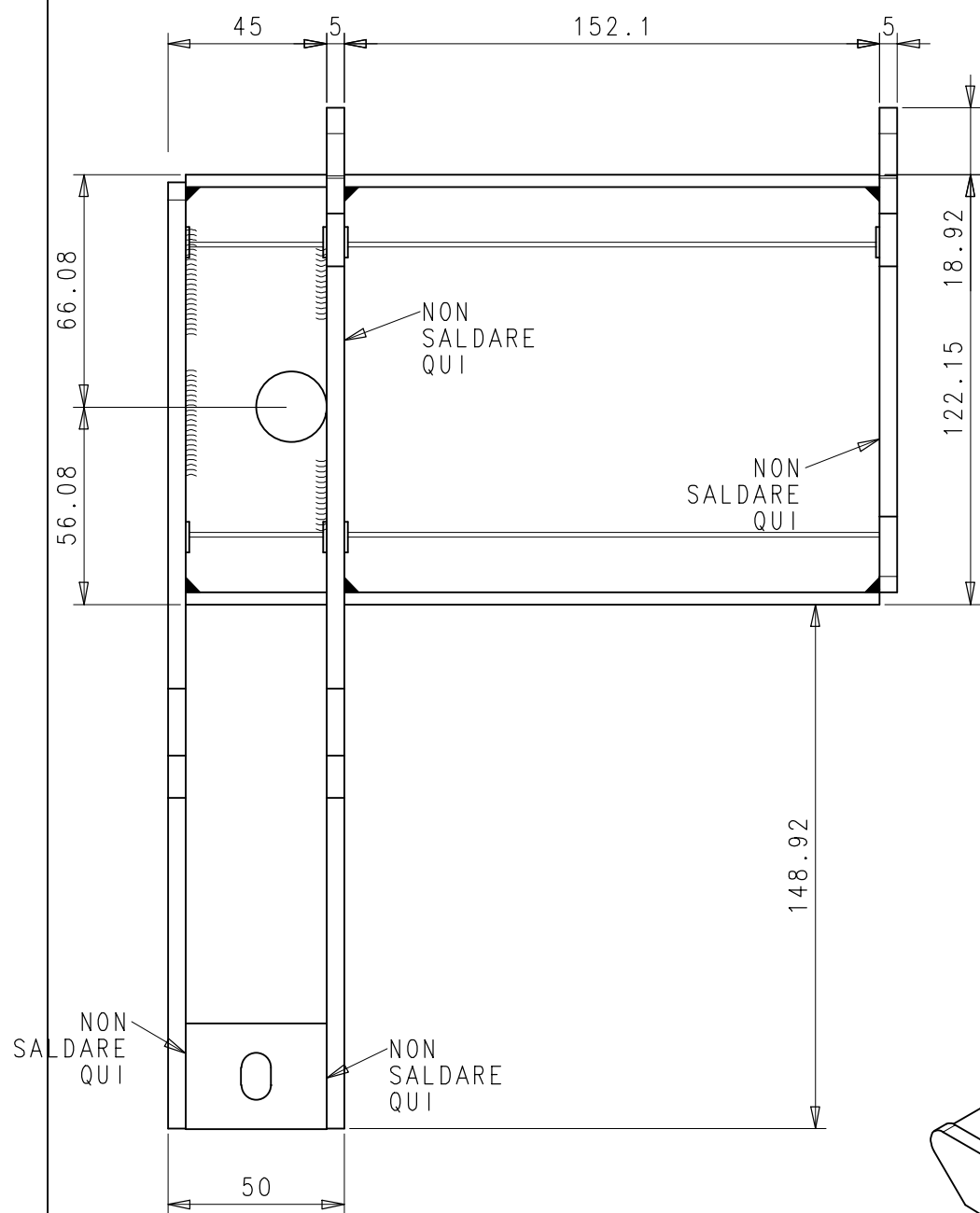
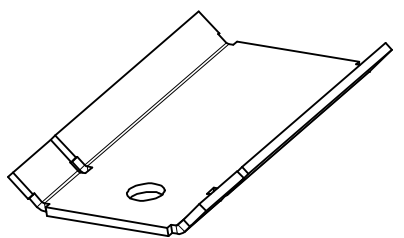
COMPOSTO SALDATO
A+B+B+D+E



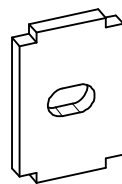
PARTICOLARE "C"
1 PEZZO



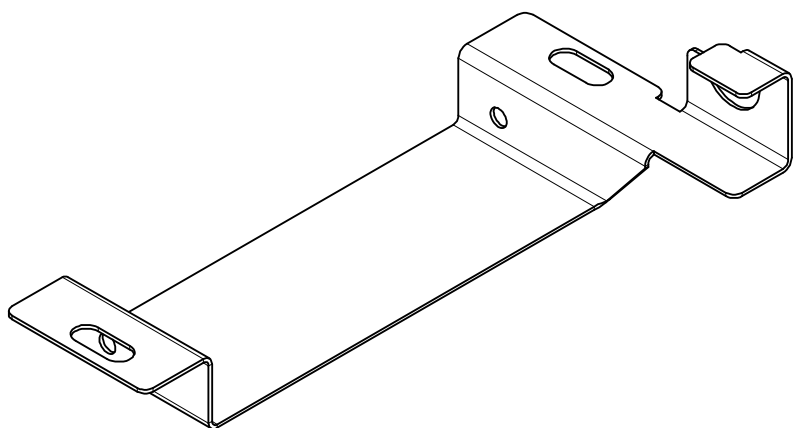
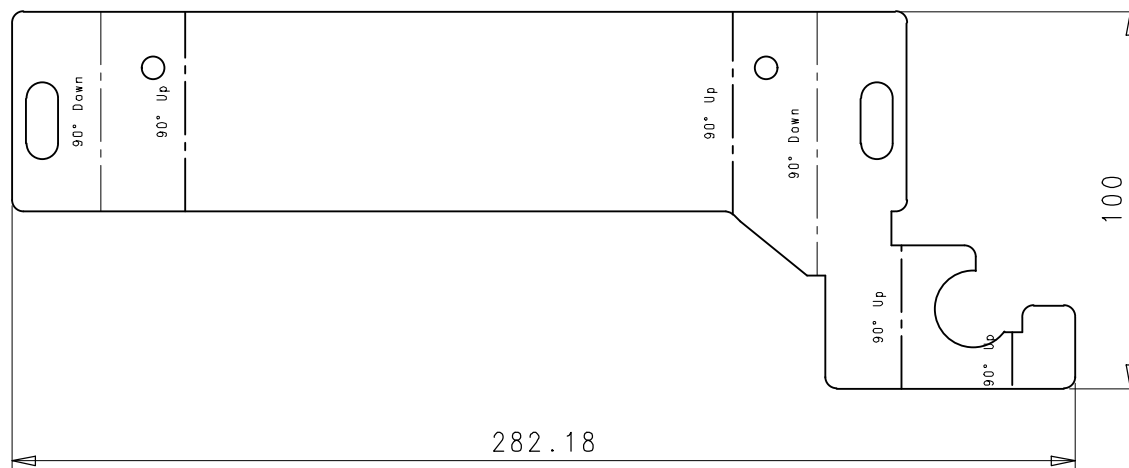
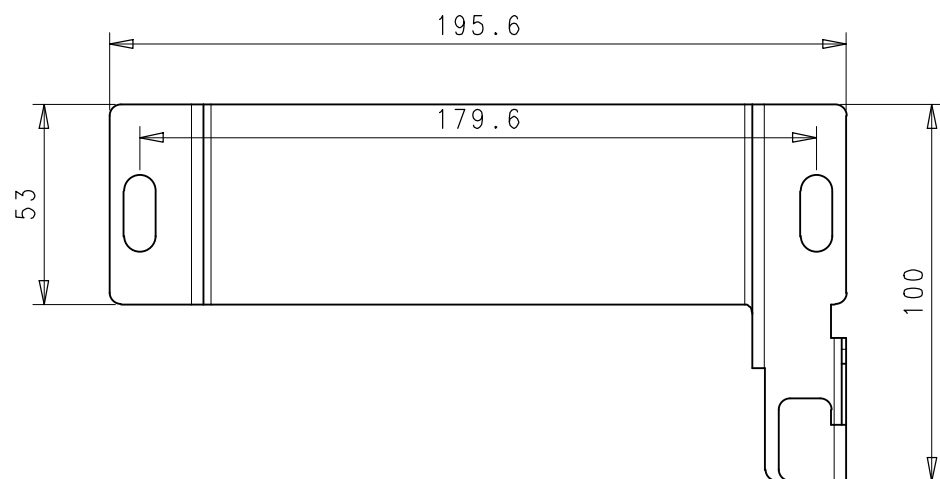
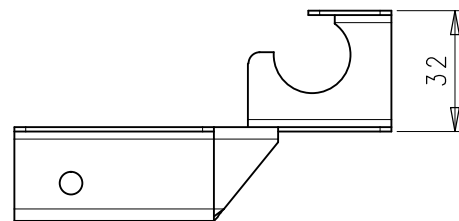
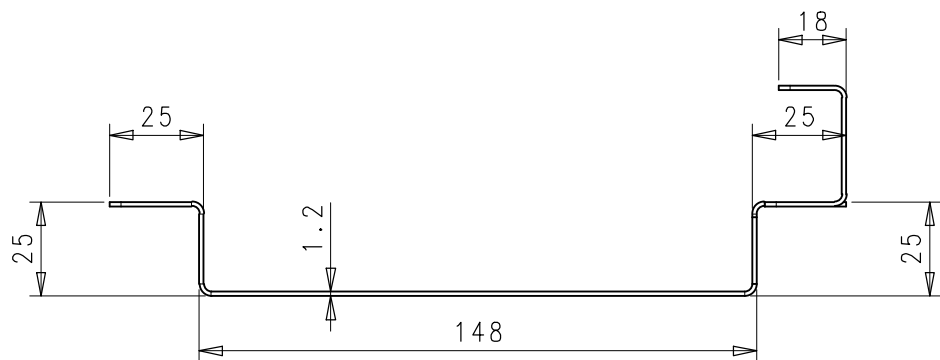
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1 PEZZO



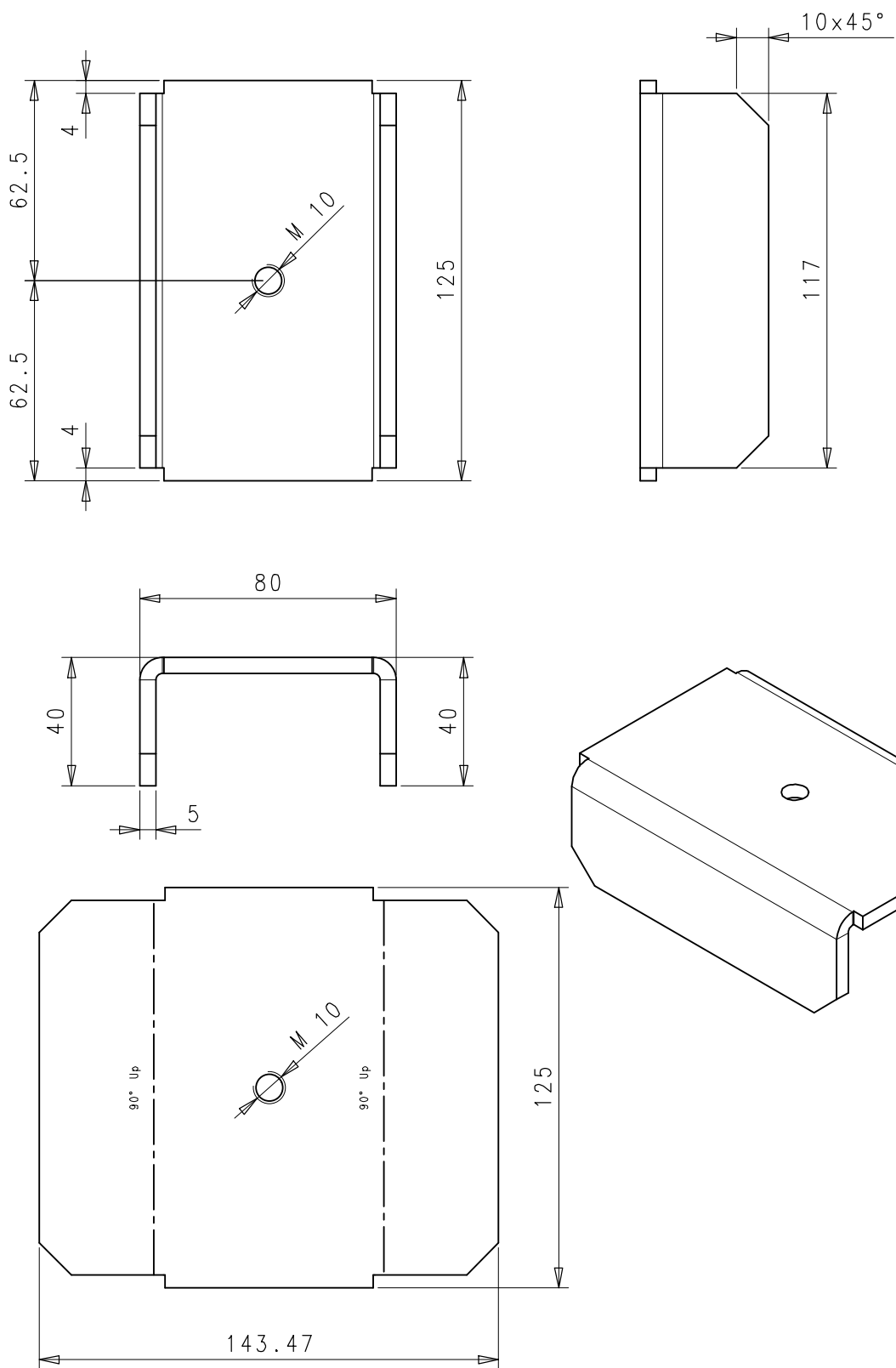
PARTICOLARE "E"
1 PEZZO



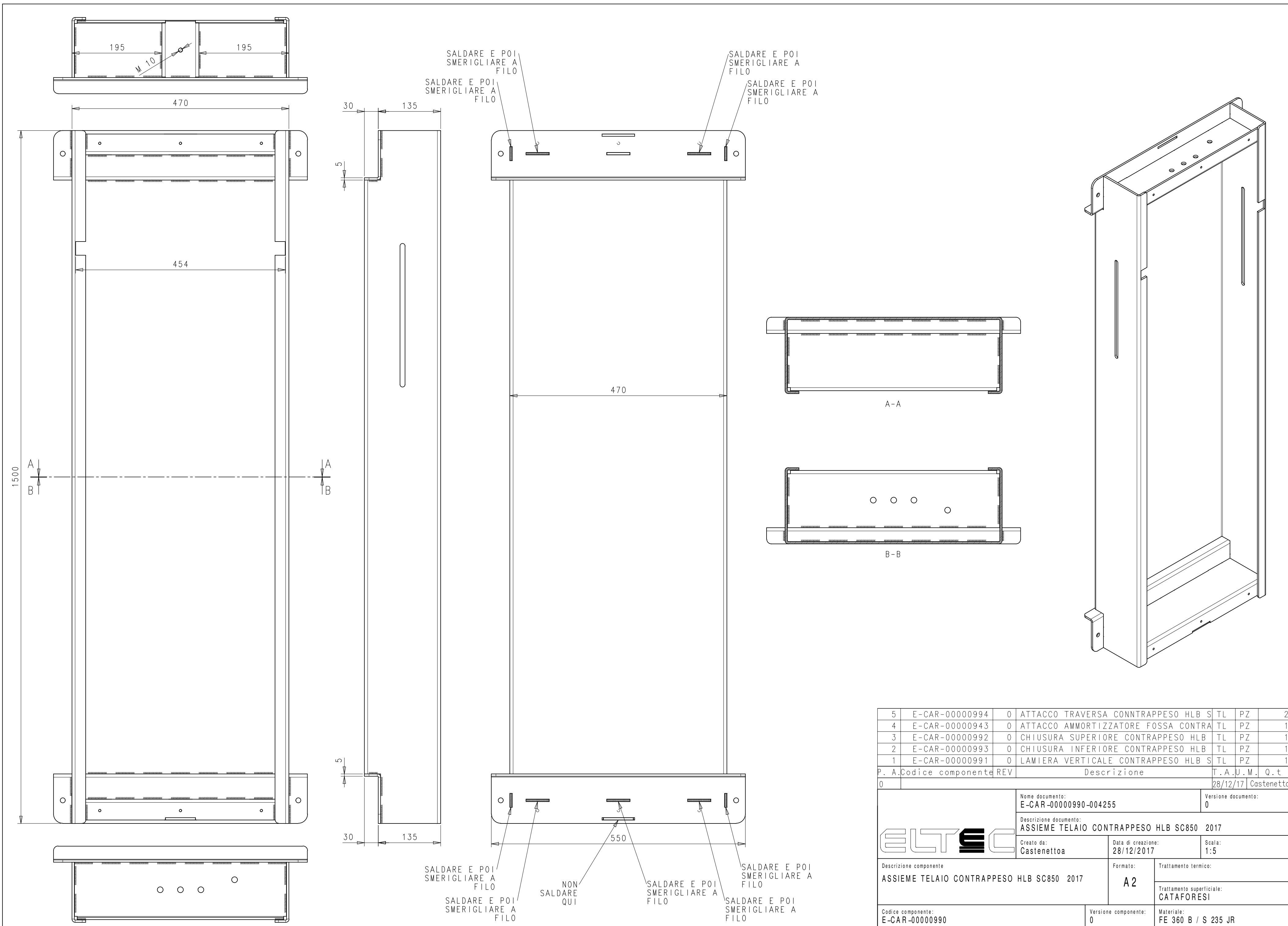
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	Descrizione documento: LEVA PRINCIPALE PESACARICO 3 CINGHIE HLB 2017			
	Creato da: Castenettoa		Data di creazione: 07/07/2017	
Descrizione componente LEVA PRINCIPALE PESACARICO 3 CINGHIE HLB 2017		Formato: A2	Scala: 1:2	
			Trattamento termico:	
Codice componente: E-CAR-0000936		Versione componente: 0	Trattamento superficiale: CATAFORESI	
			Materiale: FE 360 B / S 235 JR	

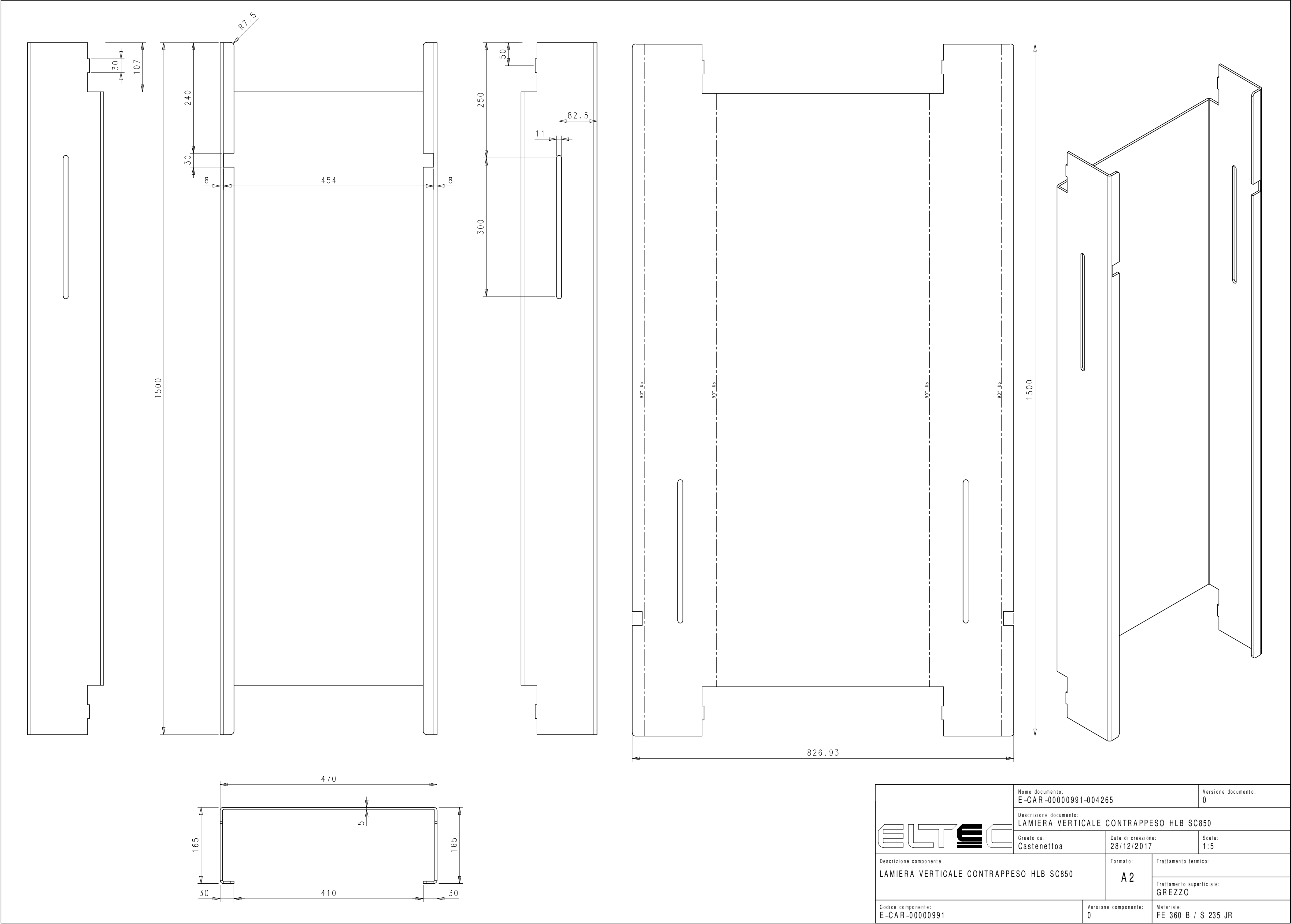



		Nome documento: E-CAR-00000937-004000		Versione documento: 0
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Creato da: Castenettoa		Data di creazione: 07/07/2017		Scala: 1:2
Descrizione componente SUPPORTO LEVA PESACARICO 3 CINGHIE HLB 2017			Formato: A4	Trattamento termico:
				Trattamento superficiale: CATAFORESI
Codice componente: E-CAR-00000937		Versione componente: 0	Materiale: FE 360 B / S 235 JR	

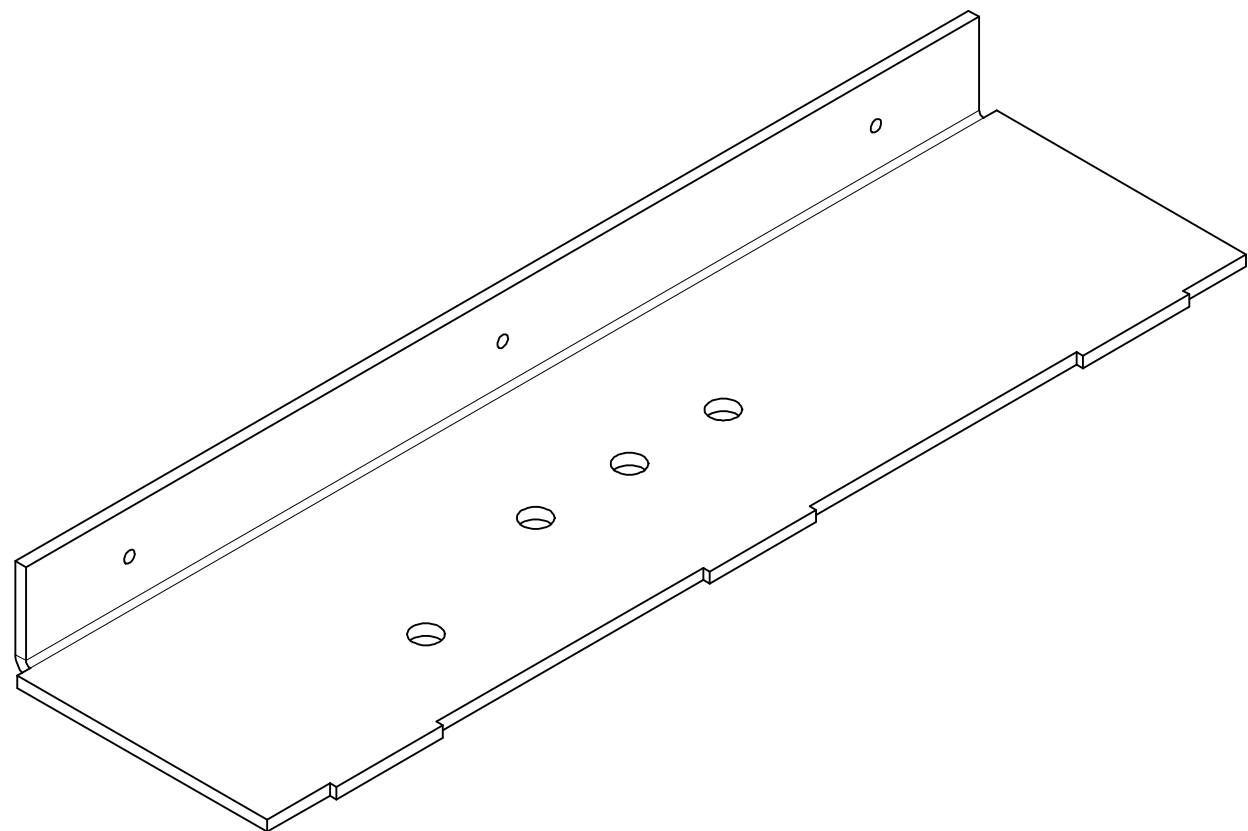
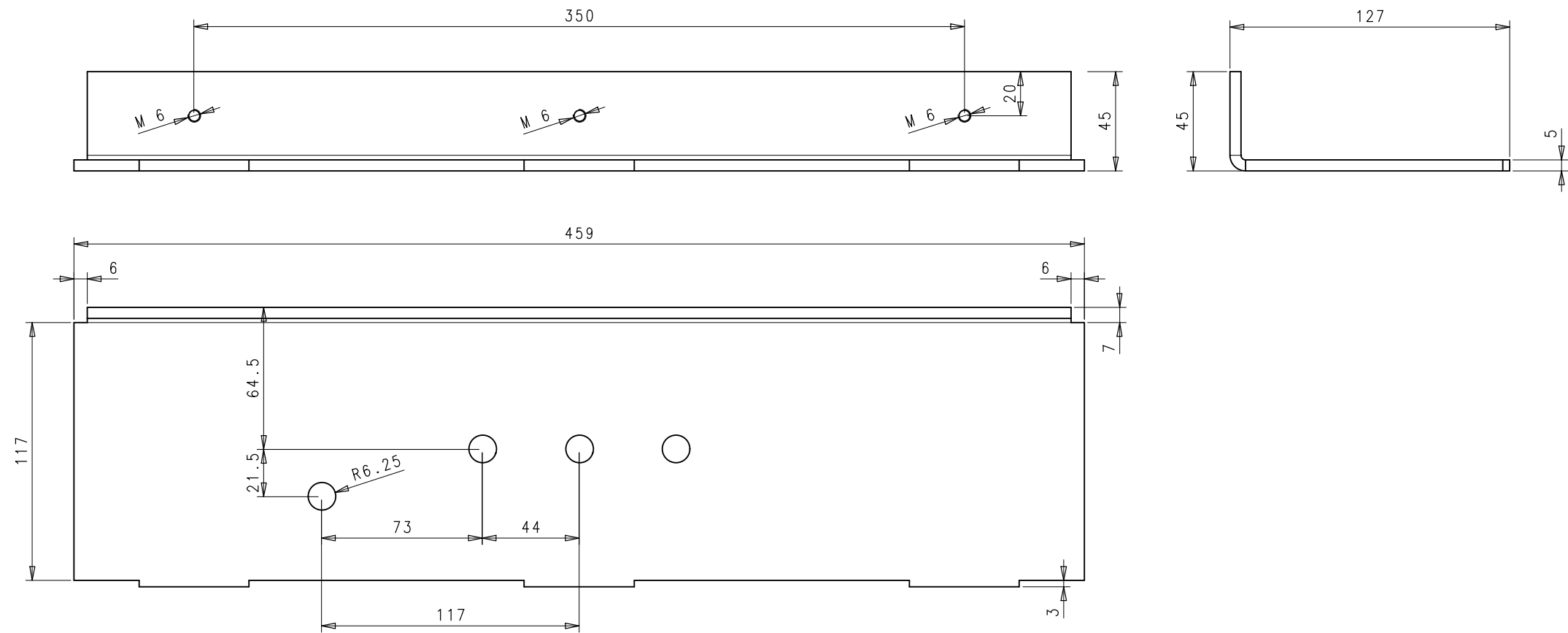


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Creato da: Castenettoa		Data di creazione: 27/12/2017		Scala: 1:2
Descrizione componente ATTACCO AMMORTIZZATORE FOSSA CONTRAPPESO HLB		Formato: A4	Trattamento termico:	
			Trattamento superficiale: GREZZO	
Codice componente: E-CAR-00000943		Versione componente: 0	Materiale: FE 360 B / S 235 JR	

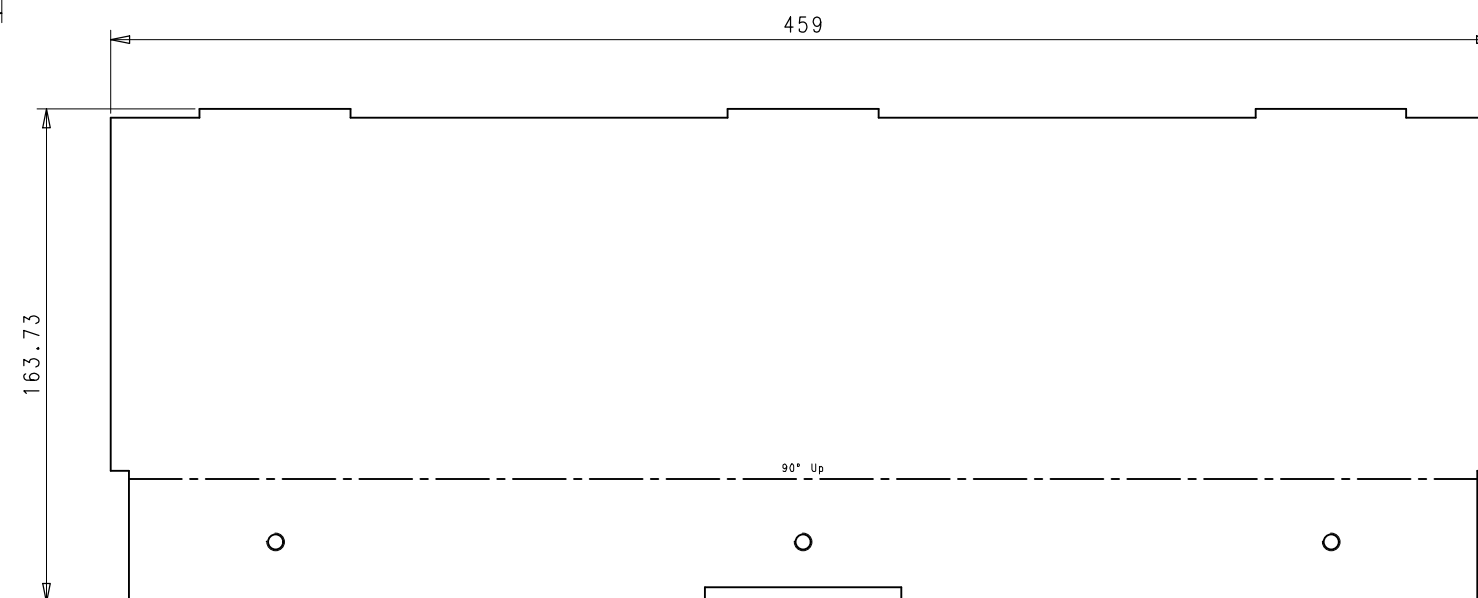
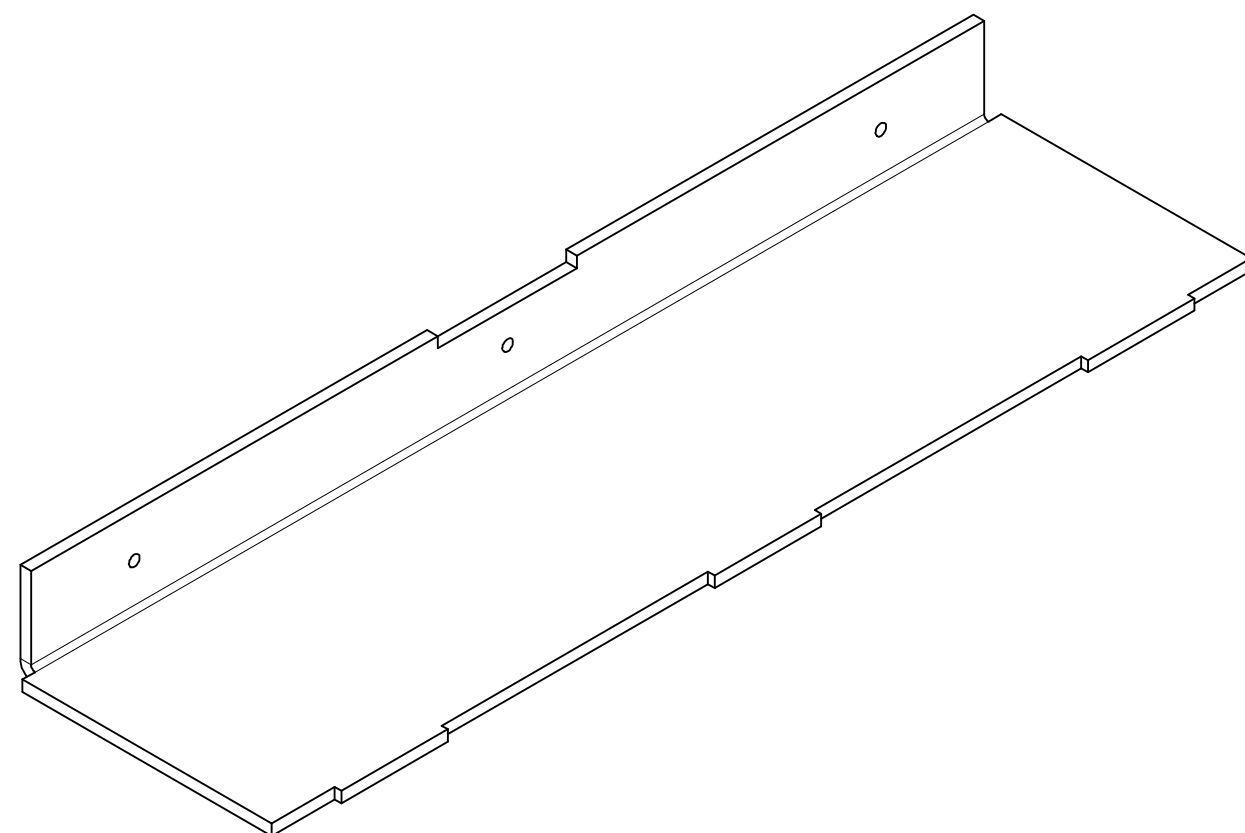
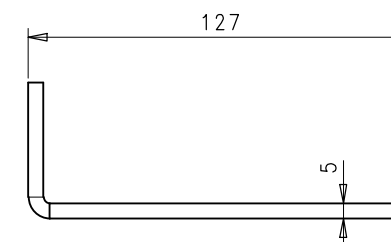
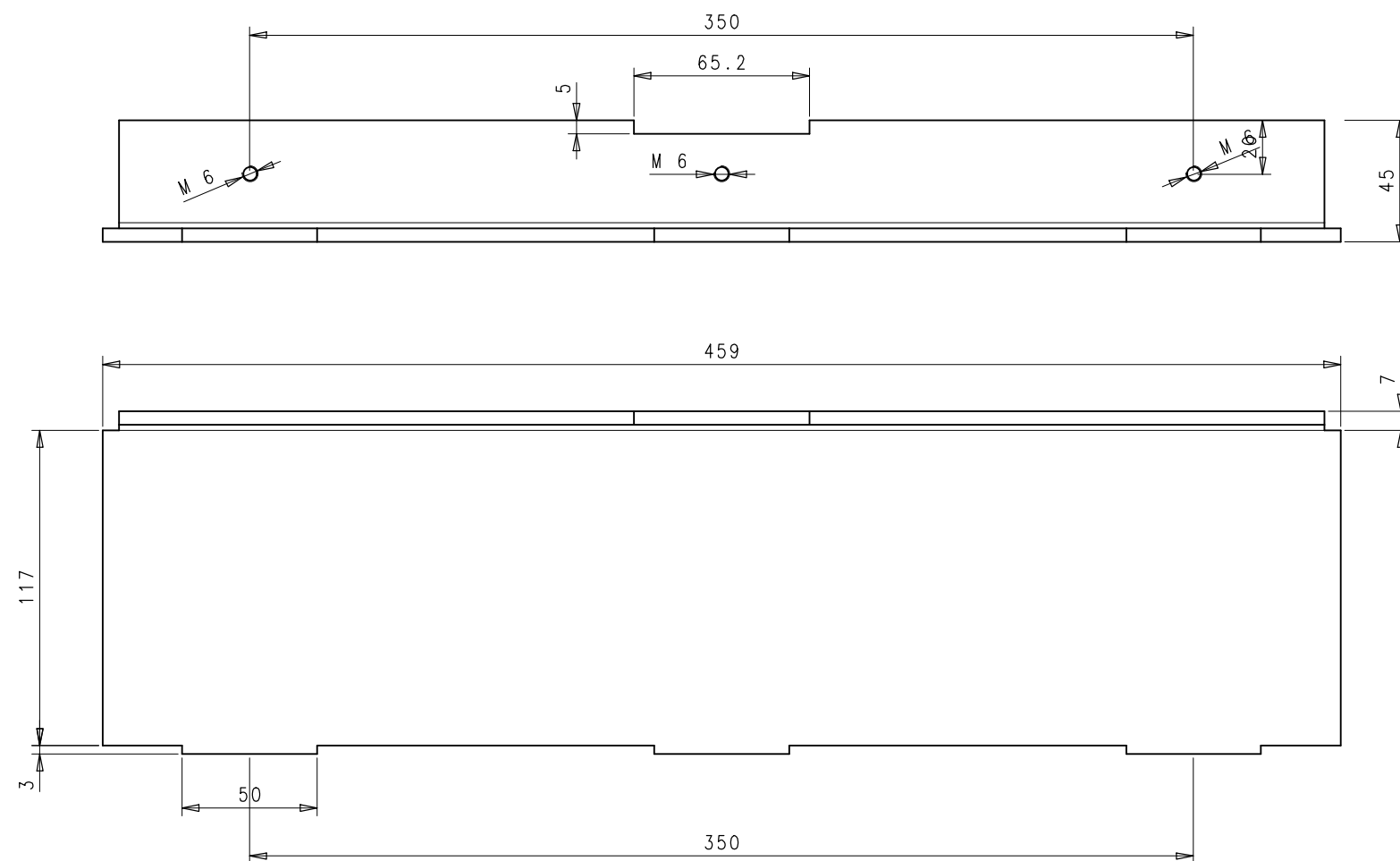


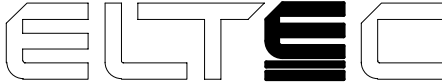


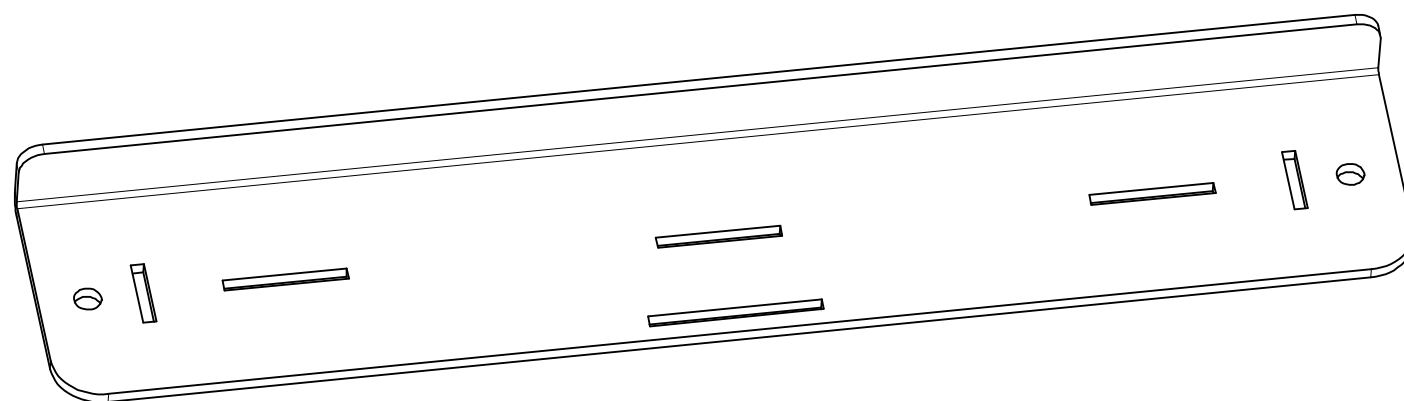
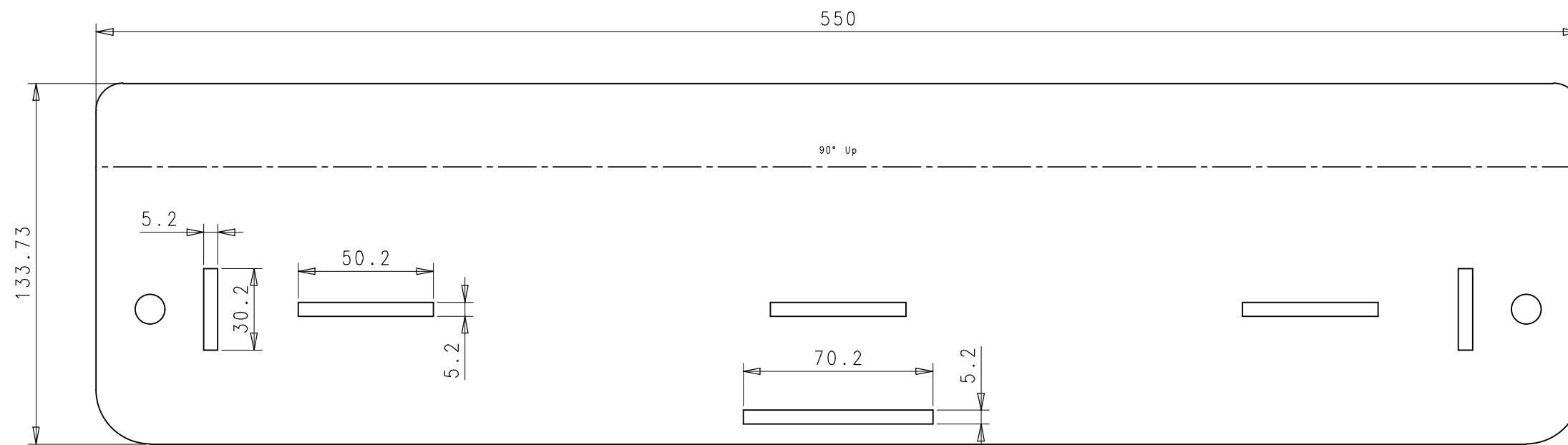
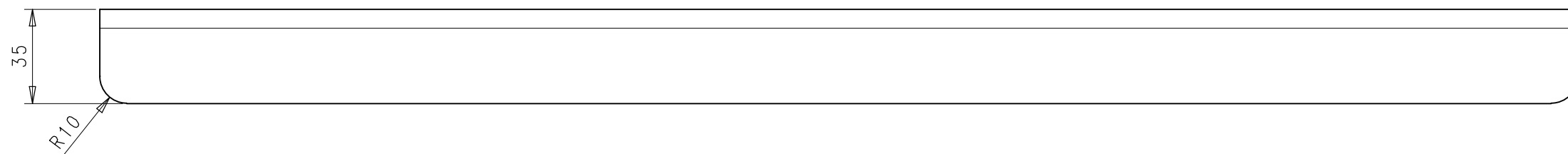
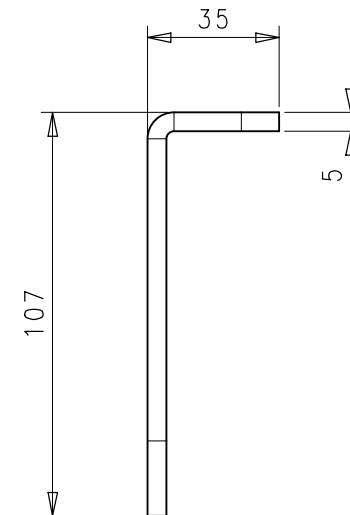
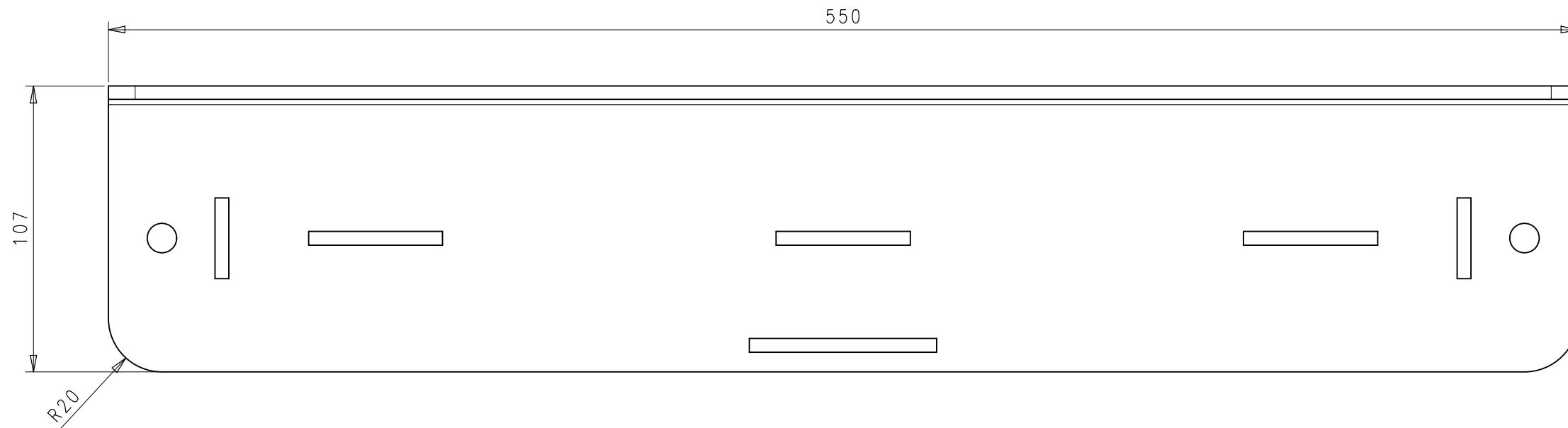
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	Creato da: Castenettoa		Data di creazione: 28/12/2017	Scala: 1:5
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Trattamento superficiale: GREZZO				
Codice componente: E-CAR-00000991		Versione componente: 0	Materiale: FE 360 B / S 235 JR	



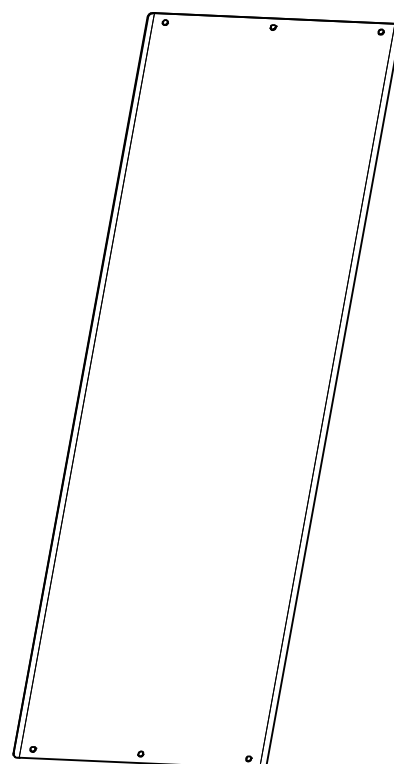
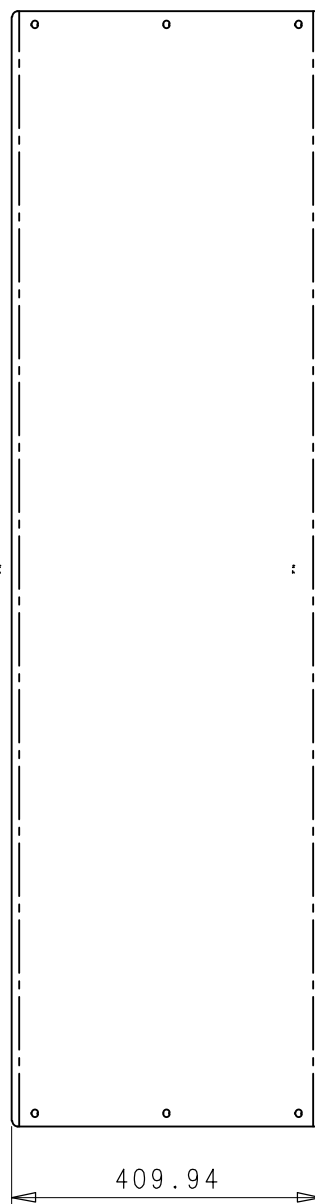
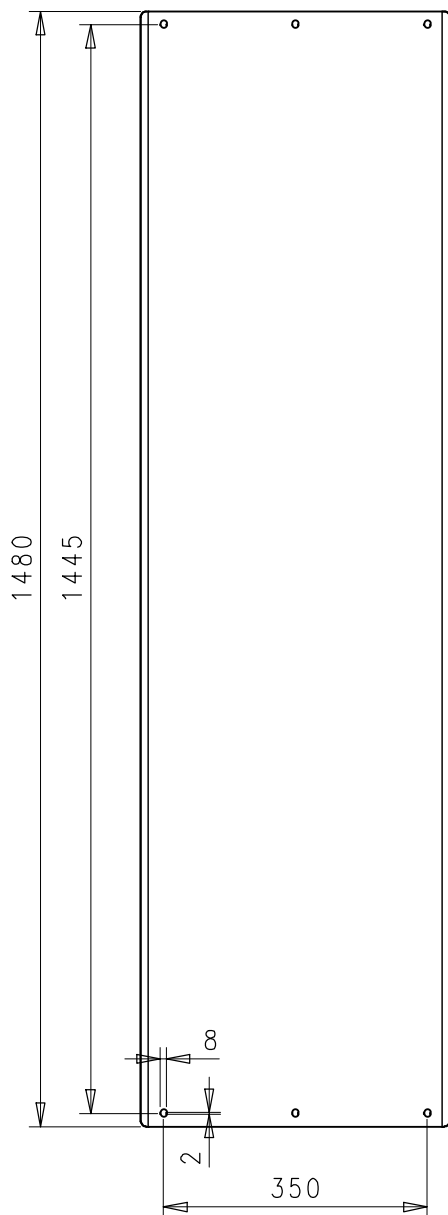
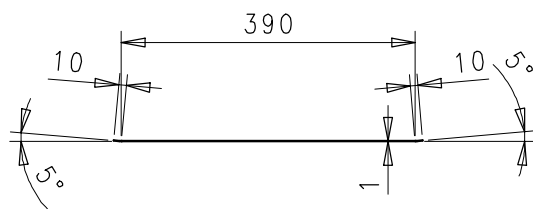
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	Creato da: Castenettoa		Data di creazione: 28/12/2017		Scala: 1:2.5
Descrizione componente CHIUSURA SUPERIORE CONTRAPPESO HLB SC850			Formato: A3	Trattamento termico:	
				Trattamento superficiale: GREZZO	
Codice componente: E-CAR-00000992			Versione componente: 0		Materiale: FE 360 B / S 235 JR



	Nome documento: E-CAR-00000993-004269		Versione documento: 0	
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Descrizione componente CHIUSURA INFERIORE CONTRAPPESO HLB SC850		Formato: A3	Trattamento termico:	
			Trattamento superficiale: GREZZO	
Codice componente: E-CAR-00000993		Versione componente: 0	Materiale: FE 360 B / S 235 JR	



	Nome documento: E-CAR-00000994-004271		Versione documento: 0		
	Descrizione documento: ATTACCO TRAVERSA CONNTRAPPESO HLB SC850				
	Creato da: Castenettoa		Data di creazione: 28/12/2017		Scala: 1:2
Descrizione componente ATTACCO TRAVERSA CONNTRAPPESO HLB SC850			Formato: A3	Trattamento termico:	
				Trattamento superficiale: GREZZO	
Codice componente: E-CAR-00000994			Versione componente: 0		Materiale: FE 360 B / S 235 JR



		Nome documento: E-CAR-00001000-004273	Versione documento: 0
		Descrizione documento: LAMIERA CHIUSURA CONTRAPPESO HLB SC850	
		Creato da: Castenettoa	Data di creazione: 28/12/2017 Scala: 1:10
Descrizione componente LAMIERA CHIUSURA CONTRAPPESO HLB SC850		Formato: A4	Trattamento termico:
			Trattamento superficiale: CATAFORESI
Codice componente: E-CAR-00001000	Versione componente: 0	Materiale: FE 360 B / S 235 JR	