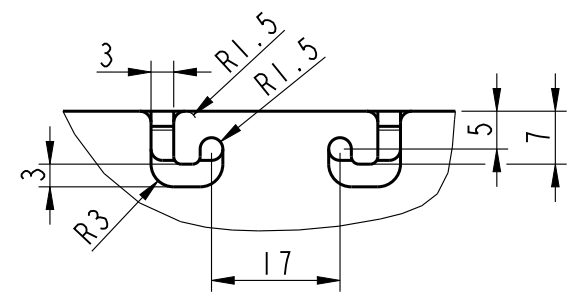
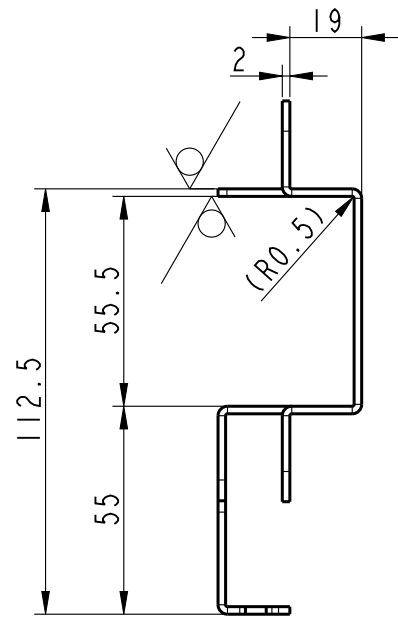
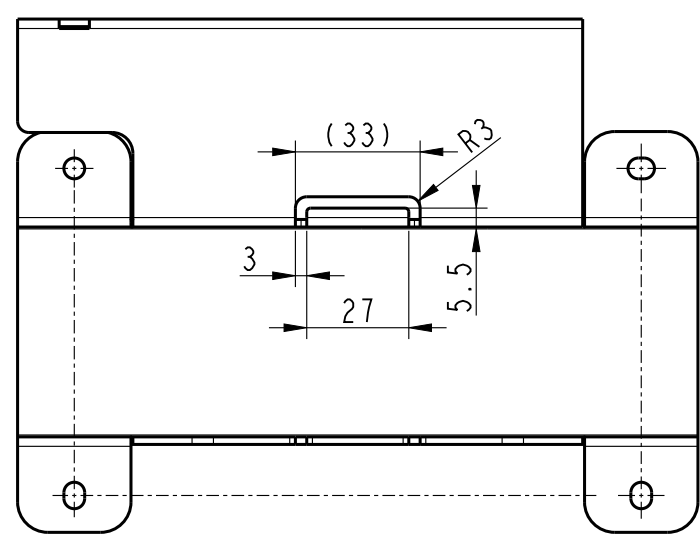
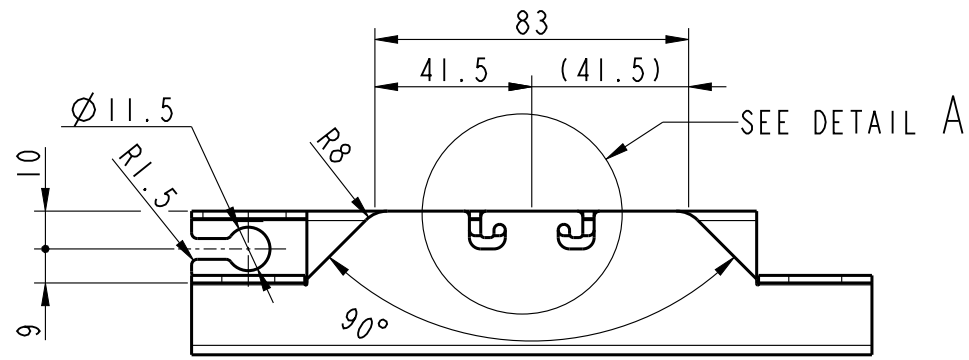
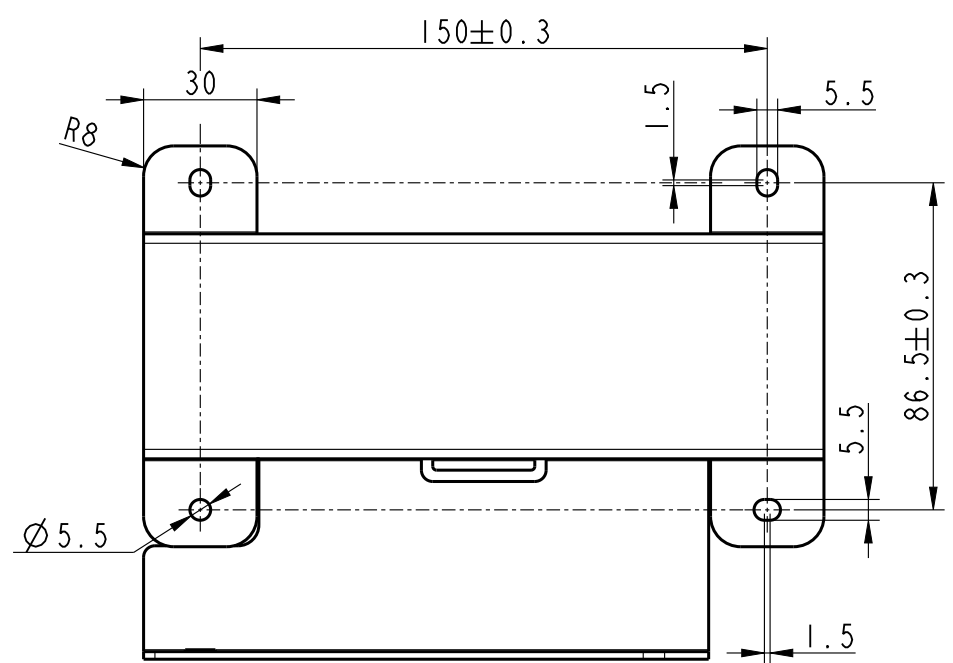
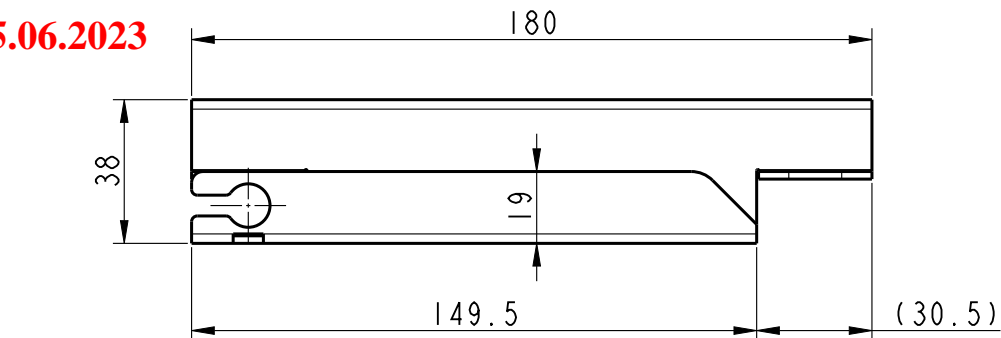
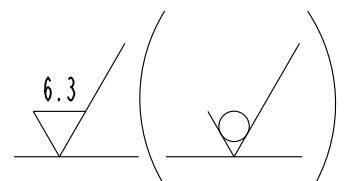
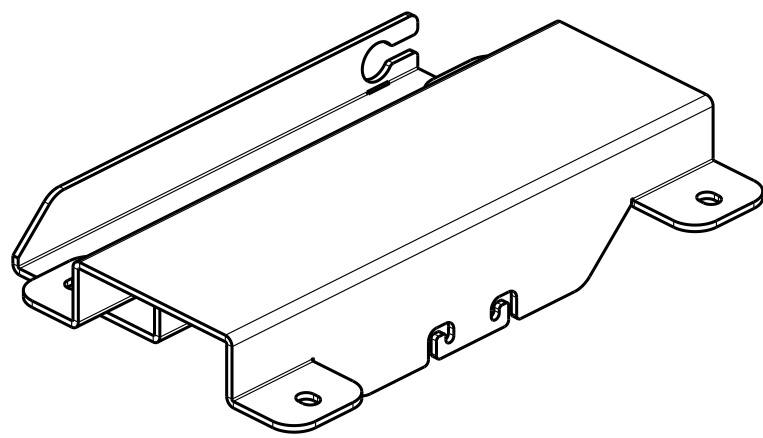
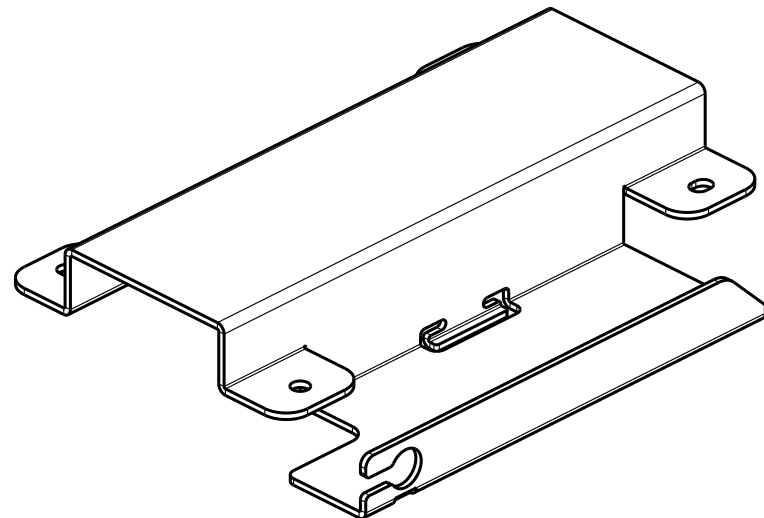



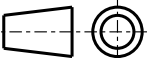
B 15.06.2023



DETAIL A
SCALE 1:1



SPECIFICATIONS				
STPS006	STO01	EN 22768	cL	
Surface Treatment	Qualità Pezzo Finito	Quality of finished Part	Tolleranze Generali	General Tolerance

-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
N°	DATA / DATE	FIRMA/SIGNATURE	DESCRIZIONE / DESCRIPTION						
VALIDO PER CAMPIONATURA				PROGETTISTA / DESIGNER Bellavista	DATA / DATE 30-Mar-23	APPROVAZIONE / APPROVAL - Denis Bini	DATA CONTR / DATE CHECK -15/06/23		
				TRATTAMENTO TERMICO -		TRATTAMENTO SUPERFICIALE Zincatura bianca			
				HEAT TREATMENT -		SURFACE TREATMENT Zinc plating:color white			
DESCRIPTION Sheet metal support					SCALA / SCALE 1:2	MATERIALE / MATERIAL S 235 JR			
DESCRIZIONE Lamiera supporto					WEIGHT (Kg) 0.511	CODICE / CODE 0N006435AA		REV 0	ITER 6 -M 5 -D
LA TECHNOGYM DI CESENA (ITALY) SI RISERVA A TERMINI DI LEGGE LA PROPRIETA' DI QUESTO DISEGNO CON DIVIETO DI RIPRODURLO, O DI RENDERLO COMUNE, NOTO A TERZI SENZA LA SUA APPROVAZIONE						PAGINA / PAGE 1 of 2	FORMATO/FORMAT A3		

Please purchase PDFStamp Command Line product to remove this watermark.

http://www.verypdf.com