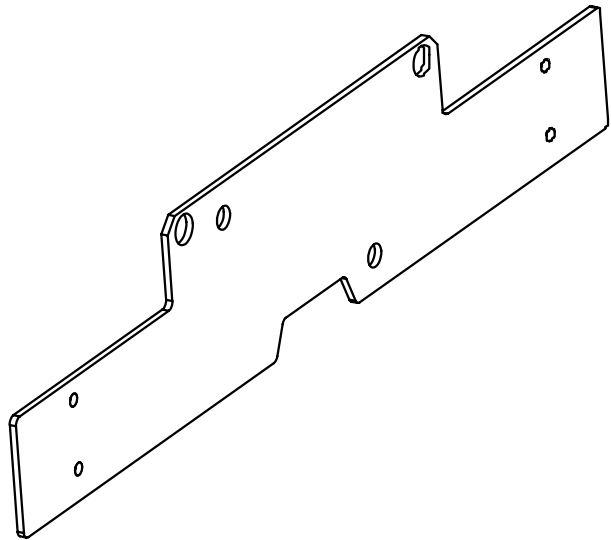
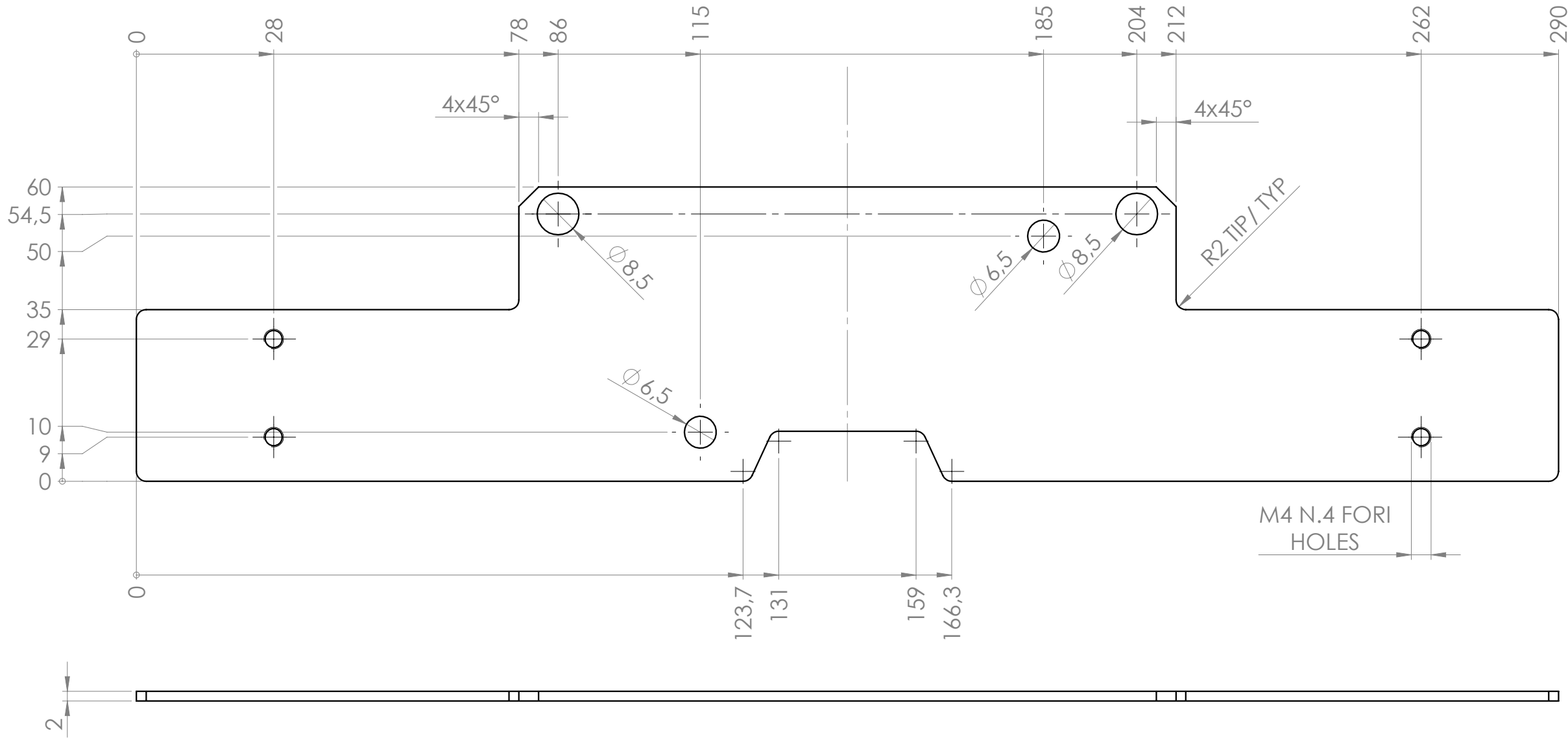
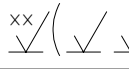


DATA ULT MODIF MODELLO: lunedì 21 settembre 2015 16:15:15  
DATA ULT MODIF TAV: lunedì 21 settembre 2015 16:24:13



REVISIONI / REVISION						
REV.	DESCRIZIONE / DESCRIPTION	DATA	DATE	REDATTO DRAWN	VERIFICATO CHECKED	APPROVATO APPROVED
01	MESSO DISEGNO\ISSUED DWG	21/09/2015		F.NERI	F.GAMBOGI	L.GIACOMELLI

		PER LE QUOTE SENZA INDICAZIONI DI TOLLERANZA FARE RIFERIMENTO ALLA NORMA ISO 2768-MK \ TOLLERANCES UNLESS OTHERWISE NOTED REFERS TO ISO 2768-MK		REDATTO\DRAWN: F.NERI	
		DIMENSIONI\DIMENSION:mm		VERIF.\CHECKED: F.GAMBOGI	
		MATERIALE\MATERIAL: 1.0037 (S235JR)		PESO\WEIGHT : (Kg) 0.20	
		TRATTAMENTO\FINISH: Zincatura galvanica\ Electroplated coating Fe/Zn12A ISO2081:2009\		APPROV.\APPR.ED: L.GIACOMELLI	
				DATA\DATE: 16/01/2014	
				COMPLESSIVO\PROJECT: NEW SUPRA	
				DENOMINAZIONE\PART NAME: LAMIERA SENSORI MECC.SUPERIORE V2 SENSOR SUPPORT BRACKET	
				FOGLIO 1 DI 1 SHEET 1 OF 1	
				DISEGNO N.\DRAWING N° : 05/37.092	
				REV. 01	

STATO: FOR DESIGN