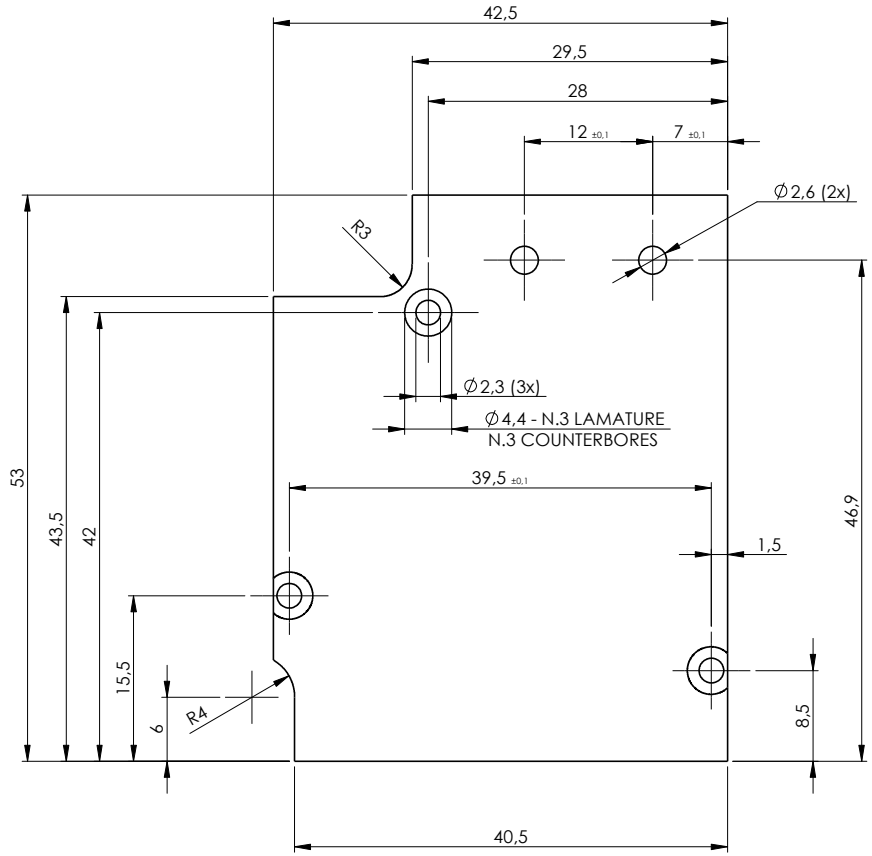

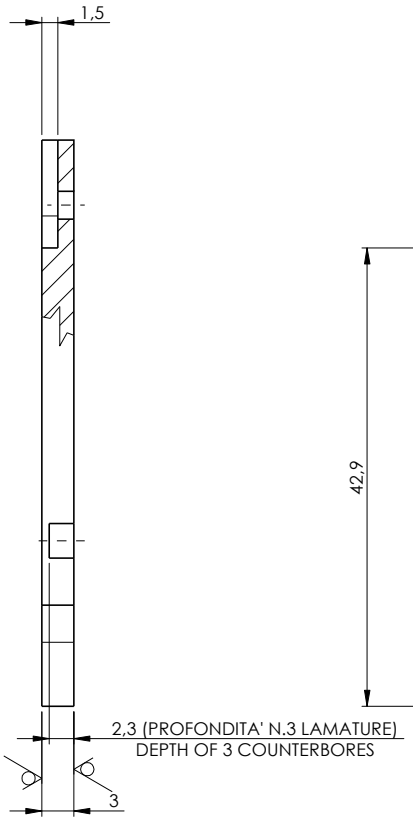

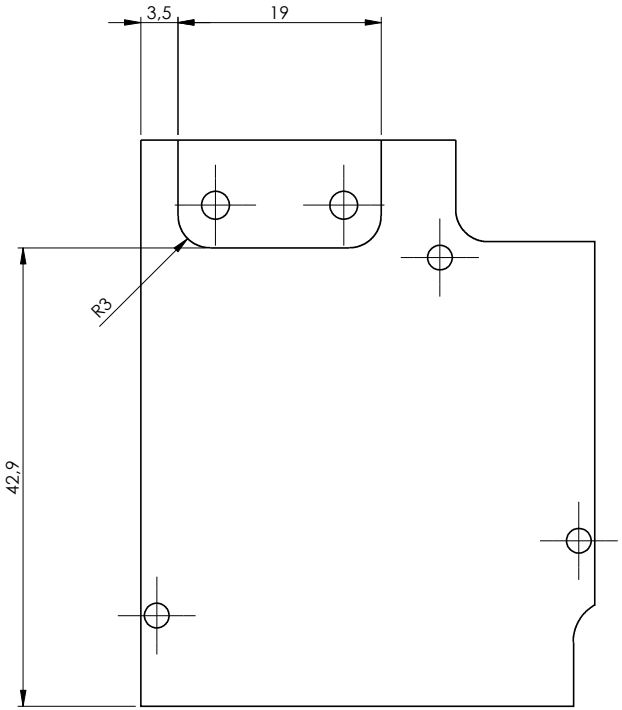

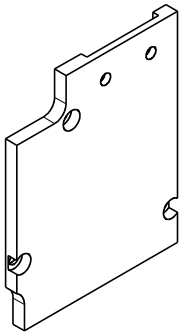

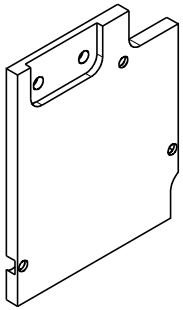

SCALA 1:1

14000010 – ALODINE COLORE NEUTRO / COLOURLESS ALODINE

MODIFICHE MODIFICATIONS						
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TOLLER. TOLER.	VALORE VALUE	PESO GREZZO Kg BLANK WEIGHT Kg	RUGOSITÀ ROUGHNESS Ra µm	3.2 (; ;)	E.MOD. REV. INDEX	N.COM. ORDER No.	DATA DATE	FIRMA SIGNATURE	APPR. APPROVAL
–	–	–							
–	–	SCALA SCALE 2:1	MATERIALE MATERIAL	ALUMINIUM 6060 – UNI 9006 – 1	SMUSSI E/O RAGGI NON QUOT. 0,5x45° /0,2 NOT DIMENSIONED CHAMFER/RADIUS 0,5x45° /0,2				
–	–				TOLL.GENERALI GENERAL TOLER.	UNI ISO 2768–mK			
–	–				TRATT. SUPERF. SURFACE TREATM.	SEE DRAWING			
–	–		STATO FORN.MAT. BLANK STATE	60x3 FLAT BAR	TRATT. TERM. HEAT TREATM.	–			
–	–				DUREZZA HARDNESS	–			
			SOSTITUISCE REPLACE	DATA DATE –	FIRMA SIGN. –	SOSTITUITO DA REPLACED BY	DATA DATE –	FIRMA SIGN. –	
				–		–			
			DATA DATE	20.11.2017	DISEGN. DRW. S.B.	APPR. APPR. –	NORM. NORM. –		
			DENOMINAZIONE DRW. NAME	READING SENSOR PLATE					
			CODICE CODE	1 0 1 B 1 4 1 0			REV.	FOGLIO SHEET 1 di of 1	