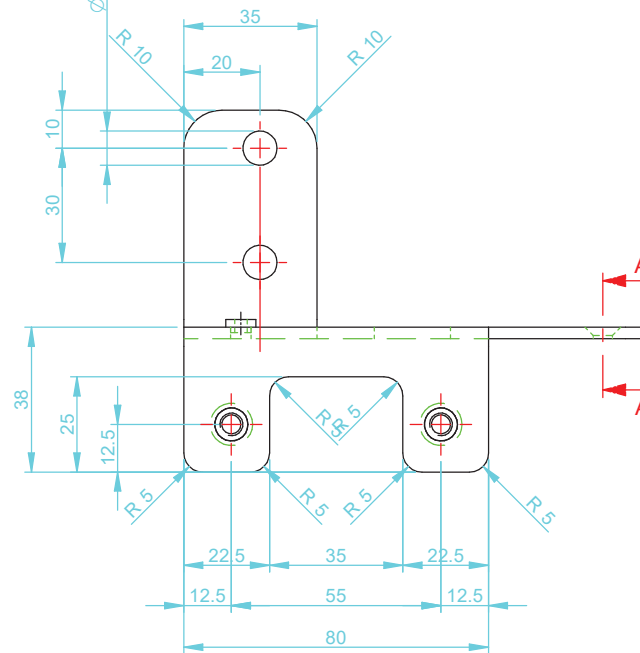
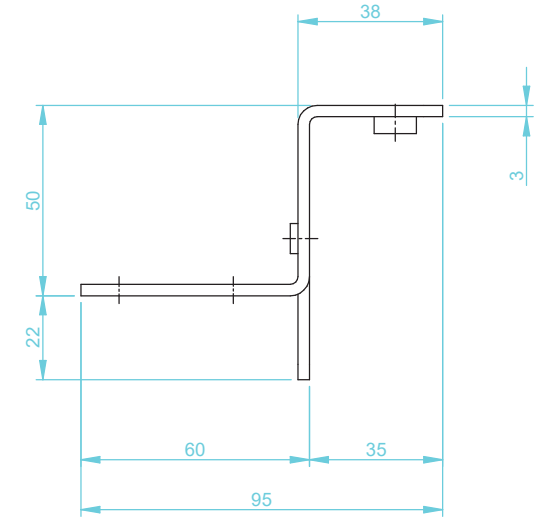
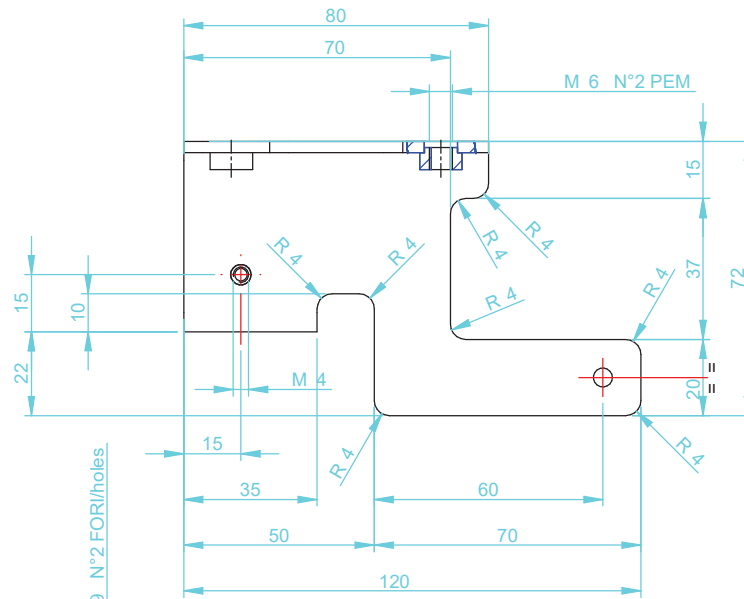



Technical drawing of a mechanical part. The part features a horizontal base with a 90° bend on the left. A vertical section on the right has a width of 20 and a central hole with a diameter of $\varnothing 9.4$. A 90° angle is indicated between the top surface and a vertical face. The total height of the vertical section is 3, with a base thickness of 2.2. A horizontal section at the bottom has a diameter of $\varnothing 5$.



3	1	-	PEM M4	S235JR	0.00	0	
2	2	-	PEM M6	S235JR	0.00	0	
1	1	-	SHEET METAL TH=3	S235JR	0.19	0	
POS	QTY	CODE	DESCRIPTION	MATERIAL	WEIGHT	NOTE	LENGTH
01	01/08/2019	SURFACE TREATMENT CHANGED				MP srl-MS	PISETTA
REV	DATE	DESCRIPTION				DRAWN BY	APPROVED BY
REVISIONS LIST							
MATERIAL			HEAT TREATMENT	SURFACE TREATMENTS			
S235JR			NONE	ZINC. UNI ISO 2081 Fe/Zn 5-12B			
GENERAL ROUGHNESS			GENERAL TOLERANCES	UNSPECIFIED EDGES			
			MEDIUM UNI EN 22768-1	Sm.0.5x45° - R=0.5mm			
	DRAWN	APPROVED	DESCRIPTION				
DATE	31/05/2018	01/06/2018	BRACKET				
NAME	TecnoVi srl	Rusconi					
<div></div>			DRAWING NUMBER	4SU_04104		REVISION	MAS 0.20 kg
			PART NUMBER	4SU_04104	01	PAGE: 1 / 1	
						SCALE: 1:1	
						SIZE: A2	
			CONFIDENTIAL		<div> Drawing compliant with Metric System</div>		