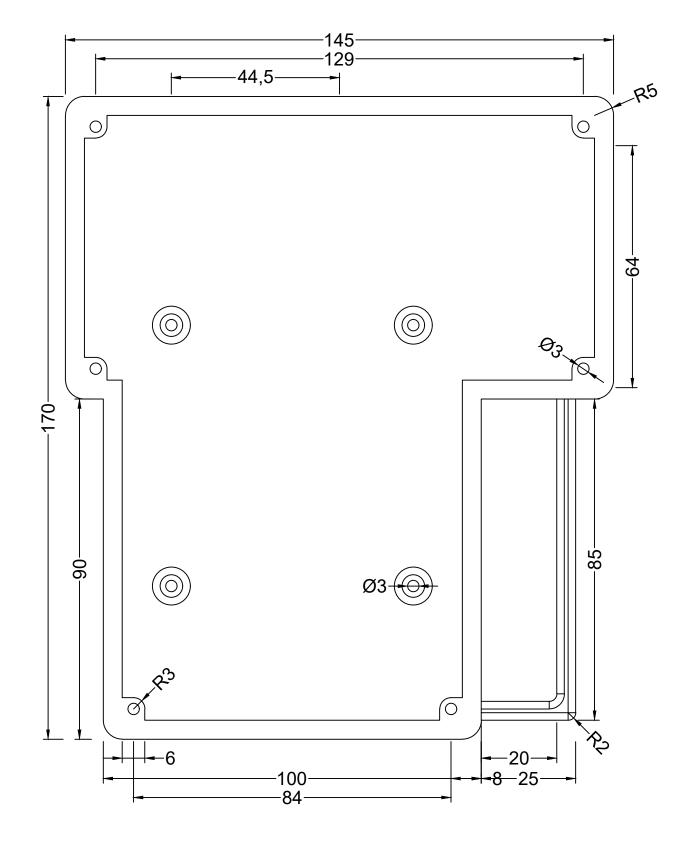
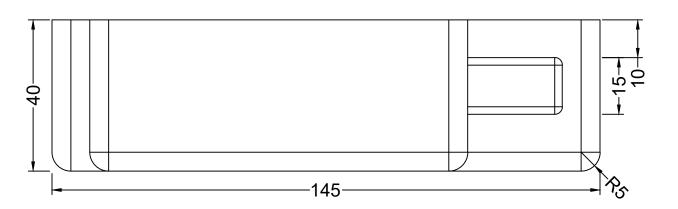
DESAIN CASE TEACH PENDANT BOTTOM PART

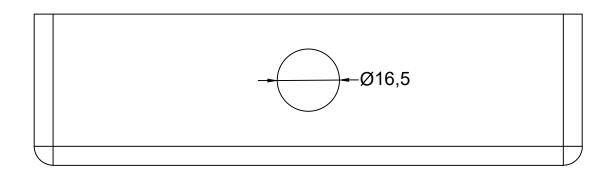
BOTTOM PART PENDANT DESIGN TOP VIEW



BOTTOM PART PENDANT DESIGN FRONT VIEW



BOTTOM PART PENDANT DESIGN BACK VIEW

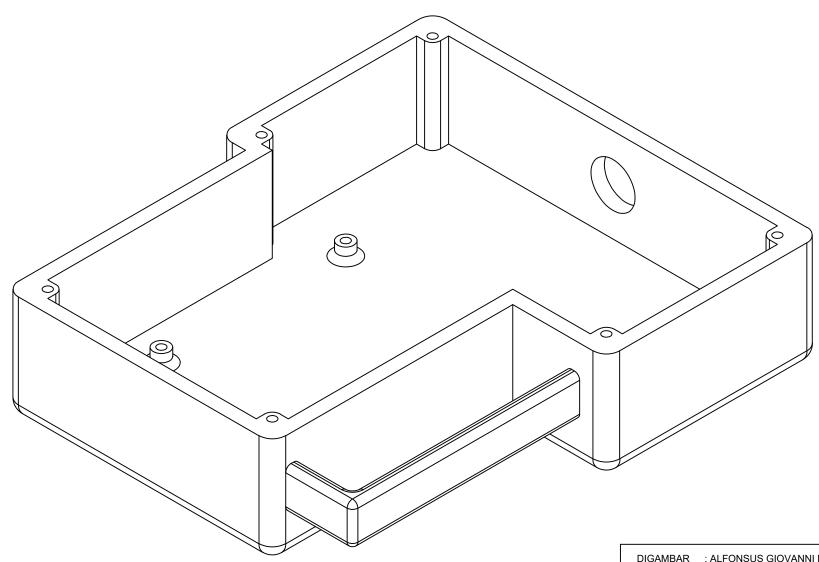


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	DIGAMBAR : ALFONSUS GIOVANNI MAHENDRA P.		NIM : 4	10040621650042
	APLIKASI : AUTOCAD 2022		TANGGAL : 1	15 Oktober 2024
	SKALA 1 : 1	UNITS : MM		PAGE 1/4

PERANCANGAN CASE UNTUK TEACH PENDANT ROBOT WELDING ARM MANIPULATOR 6-DOF

DESAIN CASE TEACH PENDANT BOTTOM PART

BOTTOM PART PENDANT DESIGN ISOMETRIC VIEW



DIGAMBAR : ALFONSUS GIOVANNI MAHENDRA P. NIM : 40040621650042

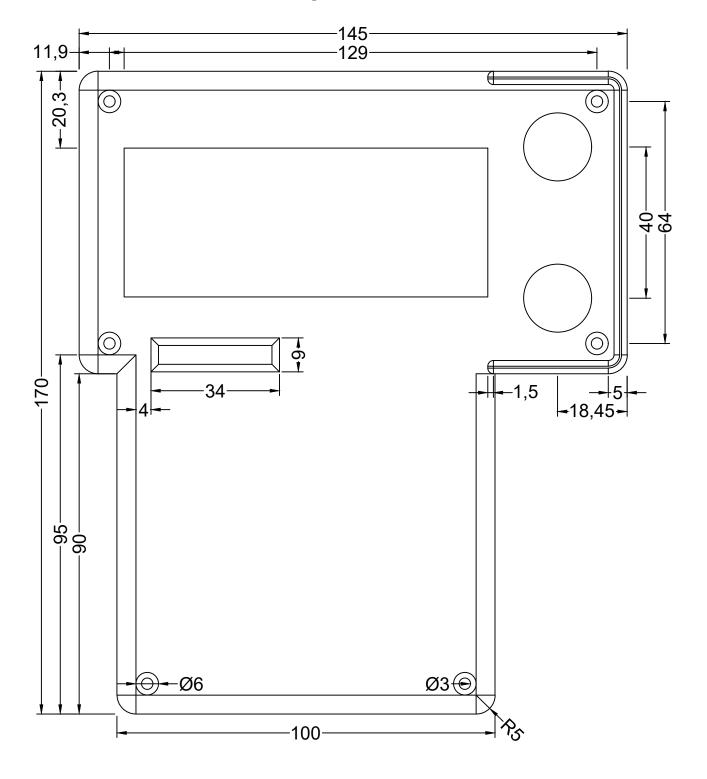
APLIKASI : AUTOCAD 2022 TANGGAL : 15 Oktober 2024

SKALA 1 : 1 UNITS : MM PAGE 2 / 4

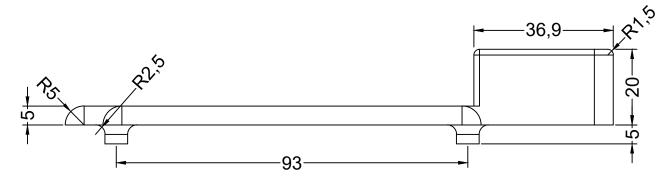
PERANCANGAN CASE UNTUK TEACH PENDANT ROBOT WELDING ARM MANIPULATOR 6-DOF

DESAIN CASE TEACH PENDANT TOP PART

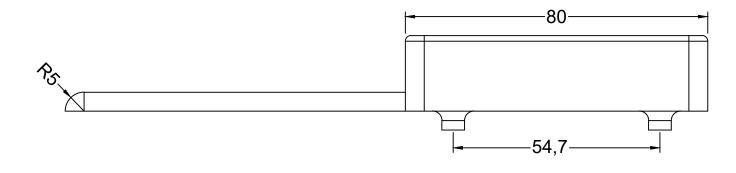
TOP PART PENDANT DESIGN TOP VIEW



TOP PART PENDANT DESIGN FRONT VIEW



TOP PART PENDANT DESIGN RIGHT VIEW

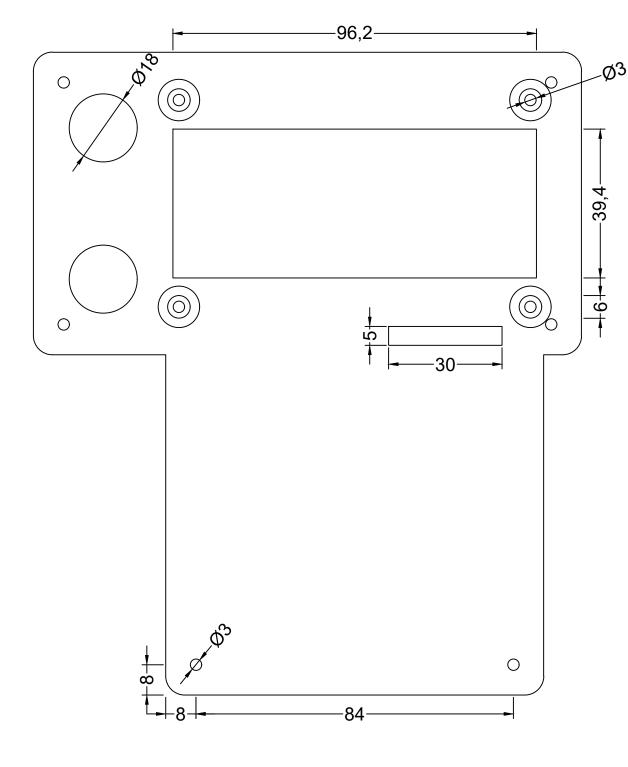


DIGAMBAR : ALFONSUS GIOVANNI MAHENDRA P.		NIM	: 40040621650042			
APLIKASI : AUTOCAD 2022		TANGGAL	: 15 Oktober 2024			
SKALA 1:1	UNITS	S : MM	PAGE 3 / 4			
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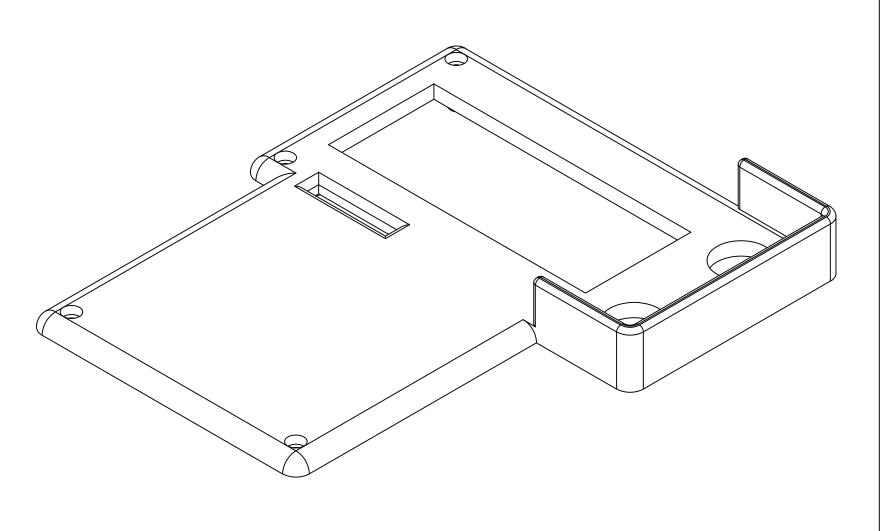
PERANCANGAN CASE UNTUK TEACH PENDANT ROBOT WELDING ARM MANIPULATOR 6-DOF

DESAIN CASE TEACH PENDANT TOP PART

TOP PART PENDANT DESIGN BOTTOM VIEW



TOP PART PENDANT DESIGN ISOMETRIC VIEW



DIGAMBAR : ALFONSUS GIOVANNI MAHENDRA P.		NIM	: 40040621650042
APLIKASI : AUTOCAD 2022		TANGGAL	: 15 Oktober 2024
SKALA 1 : 1 UNITS		5 : MM	PAGE 4 / 4

PERANCANGAN CASE UNTUK TEACH PENDANT ROBOT WELDING ARM MANIPULATOR 6-DOF