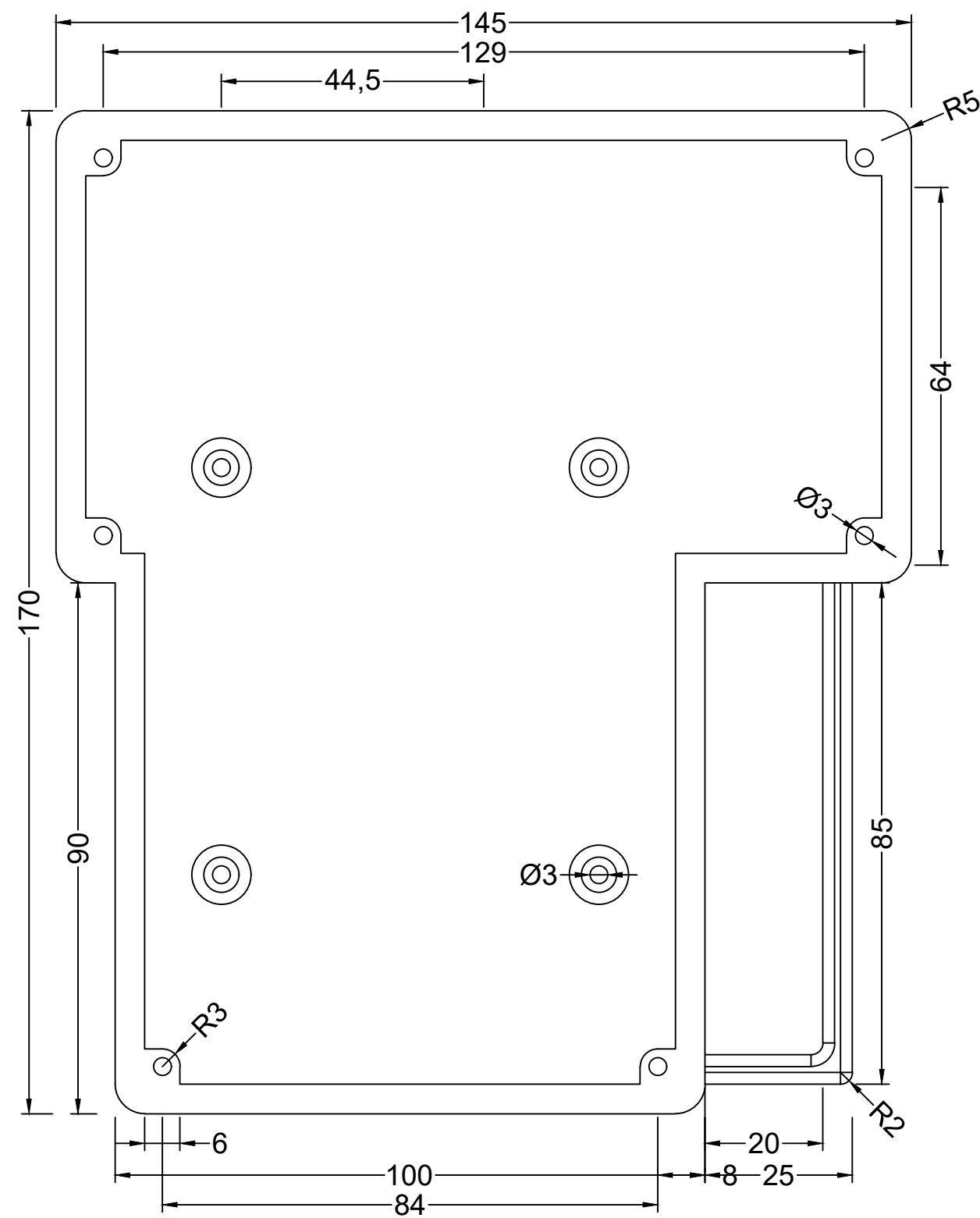
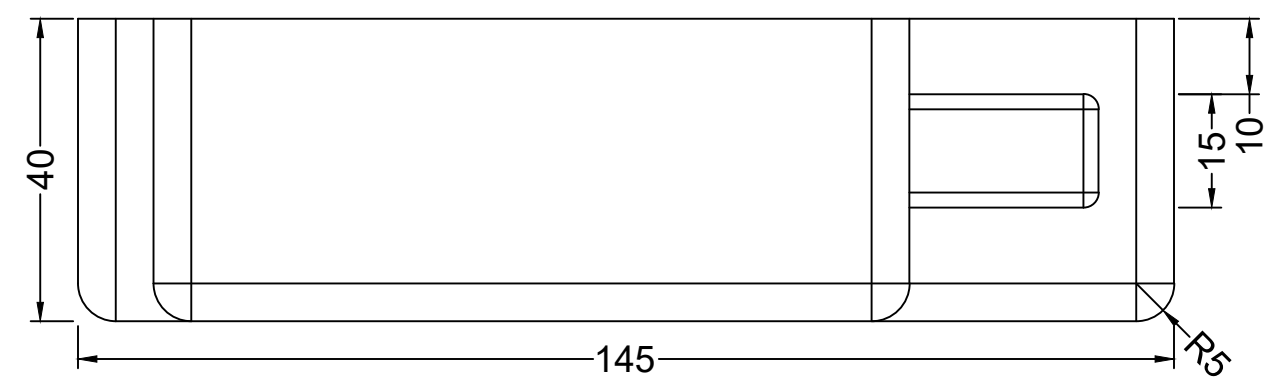


DESAIN CASE TEACH PENDANT  
BOTTOM PART

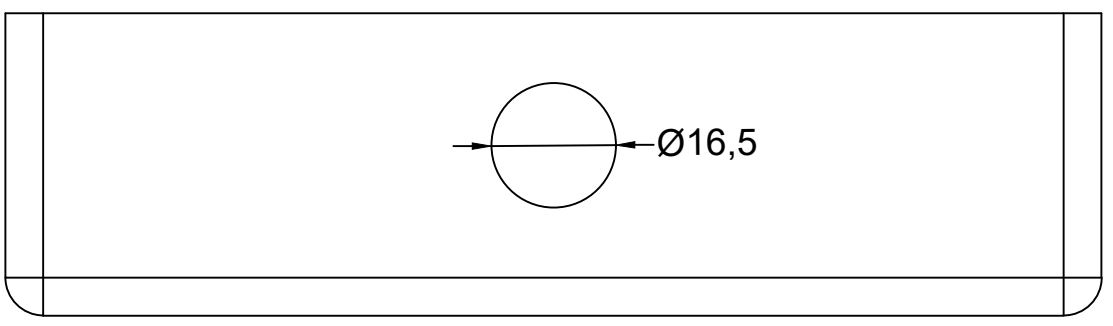
BOTTOM PART PENDANT DESIGN  
TOP VIEW



BOTTOM PART PENDANT DESIGN  
FRONT VIEW



BOTTOM PART PENDANT DESIGN  
BACK VIEW



|  |            |                           |            |
|--|------------|---------------------------|------------|
| DIGAMBAR : ALFONSUS GIOVANNI MAHENDRA P.   |            | NIM : 40040621650042      |            |
| APLIKASI : AUTOCAD 2022  |            | TANGGAL : 15 Oktober 2024 |            |
| SKALA 1 : 1  | UNITS : MM |                           | PAGE 1 / 4 |
| PERANCANGAN CASE UNTUK TEACH PENDANT<br>ROBOT WELDING ARM MANIPULATOR 6-DOF        |            |                           |            |
| STR - TEKNIK LISTRIK INDUSTRI<br>SEKOLAH VOKASI UNIVERSITAS DIPONEGORO<br>SEMARANG |            |                           | A3         |