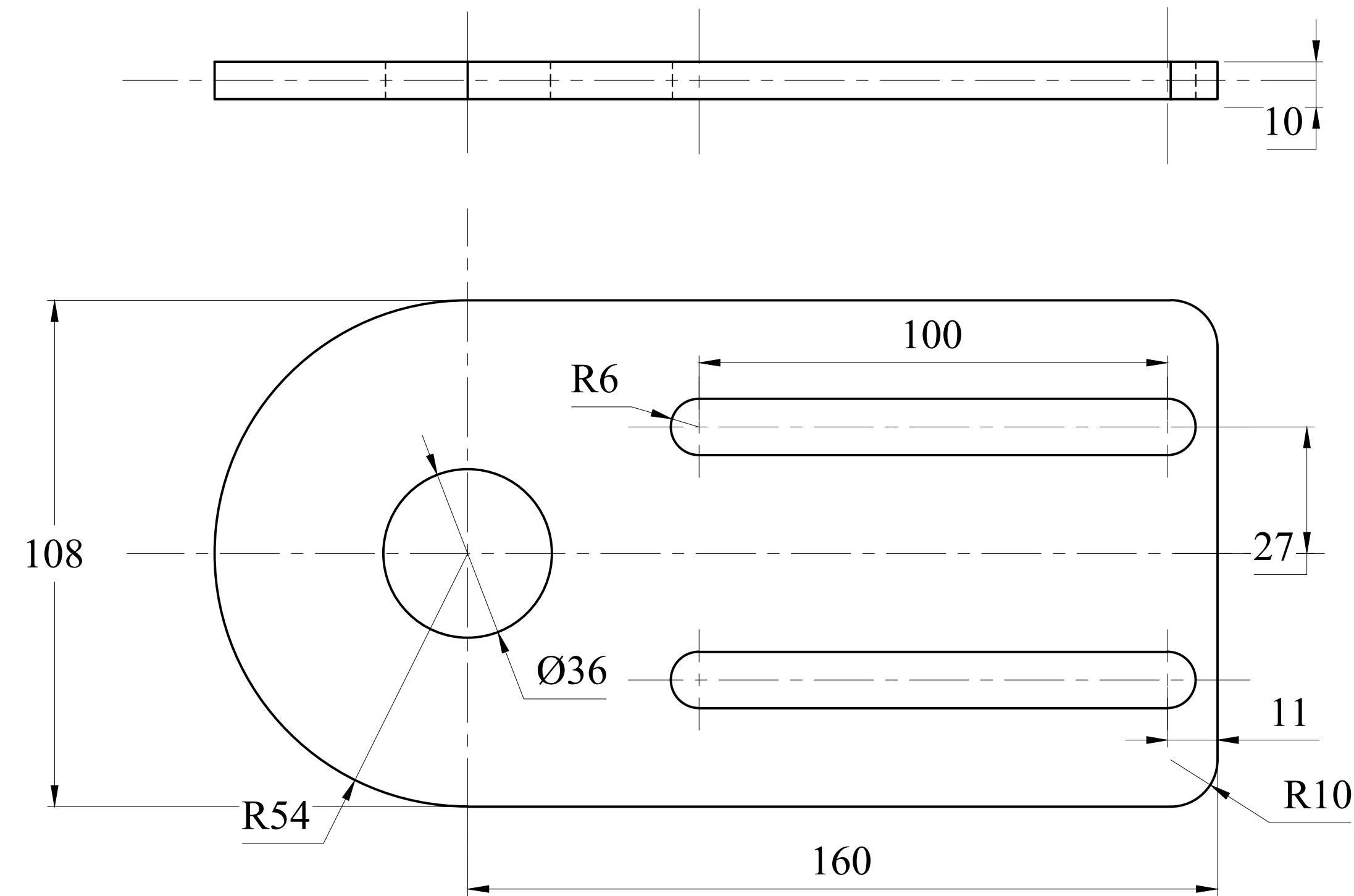
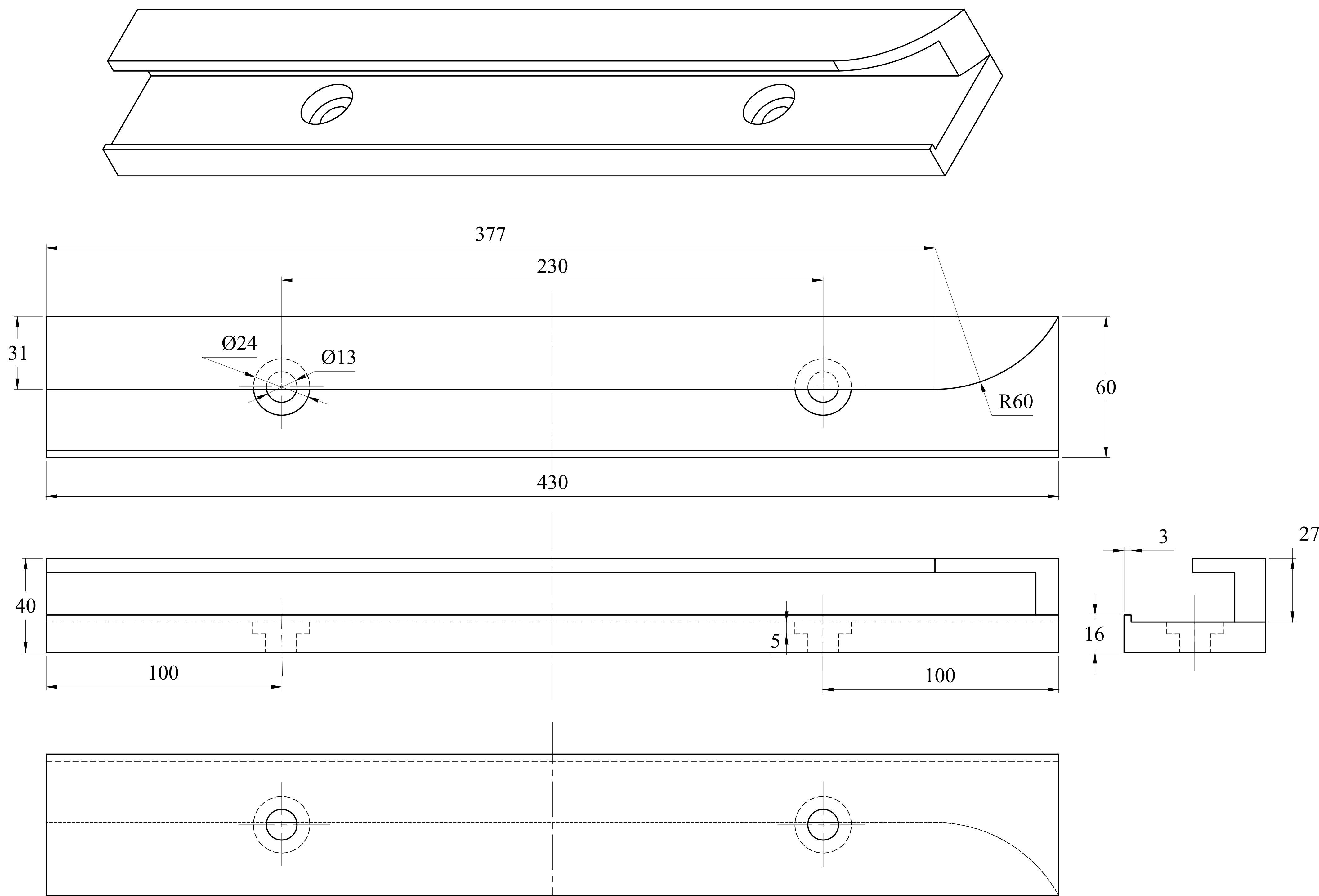
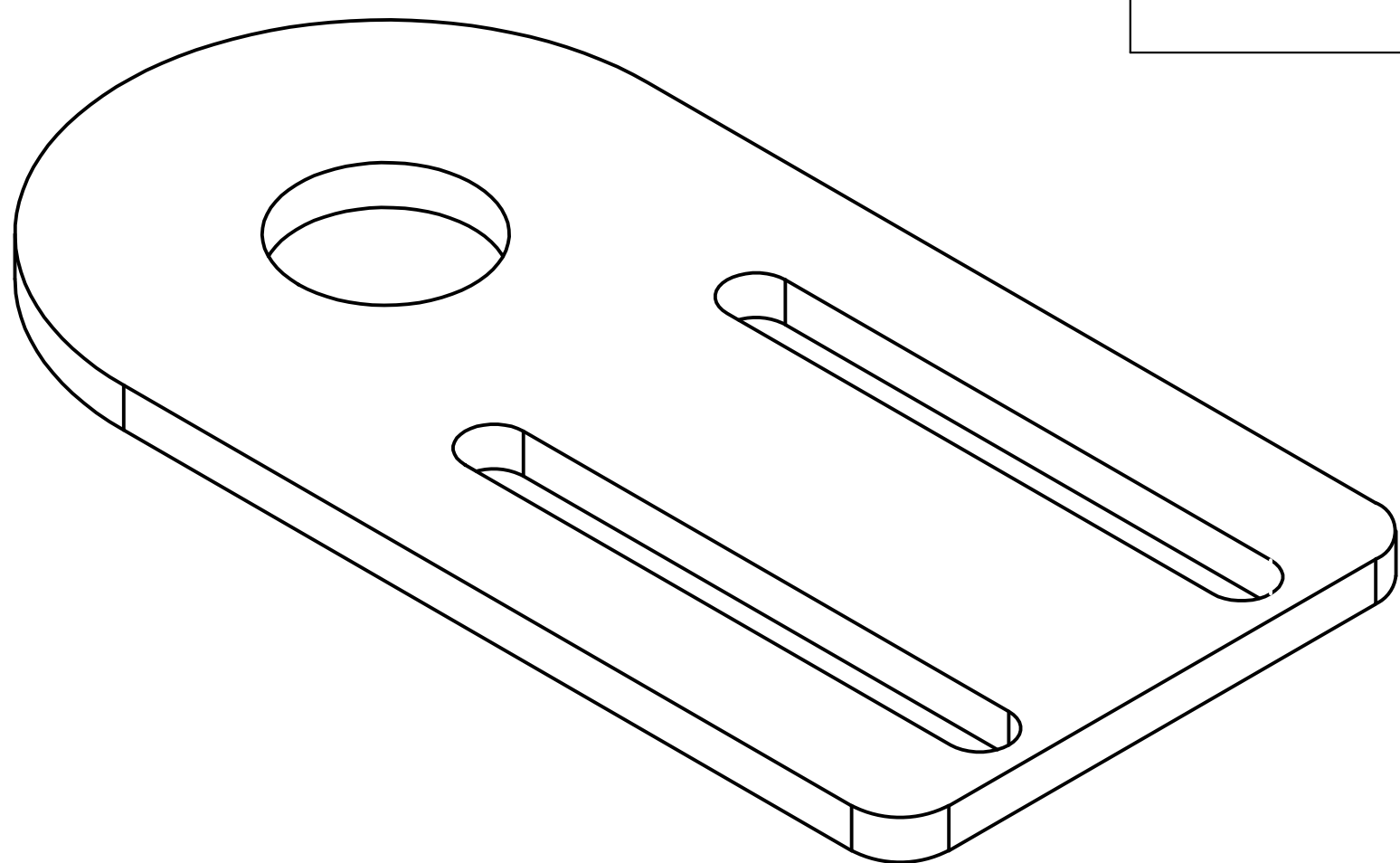


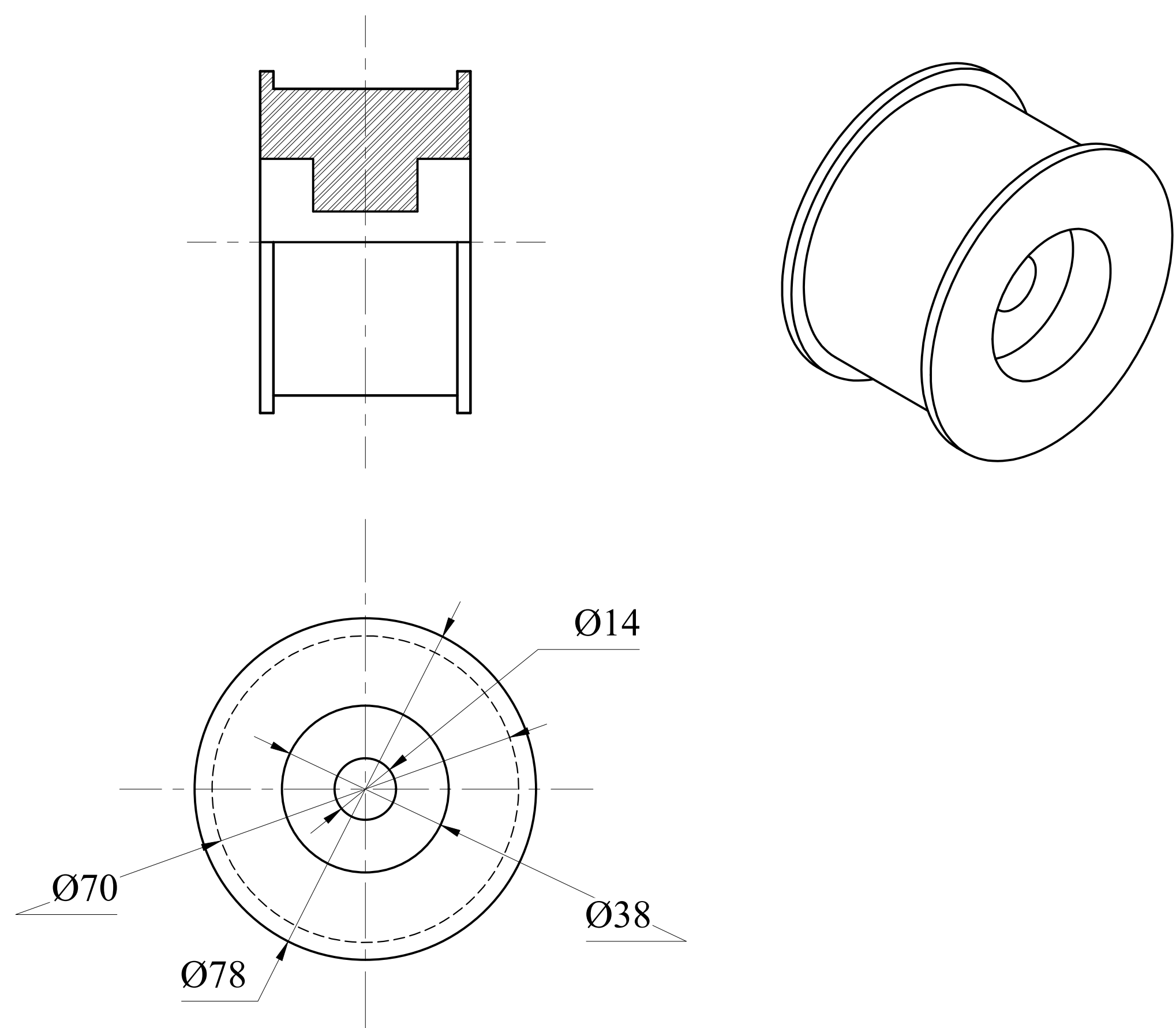
ROLLER



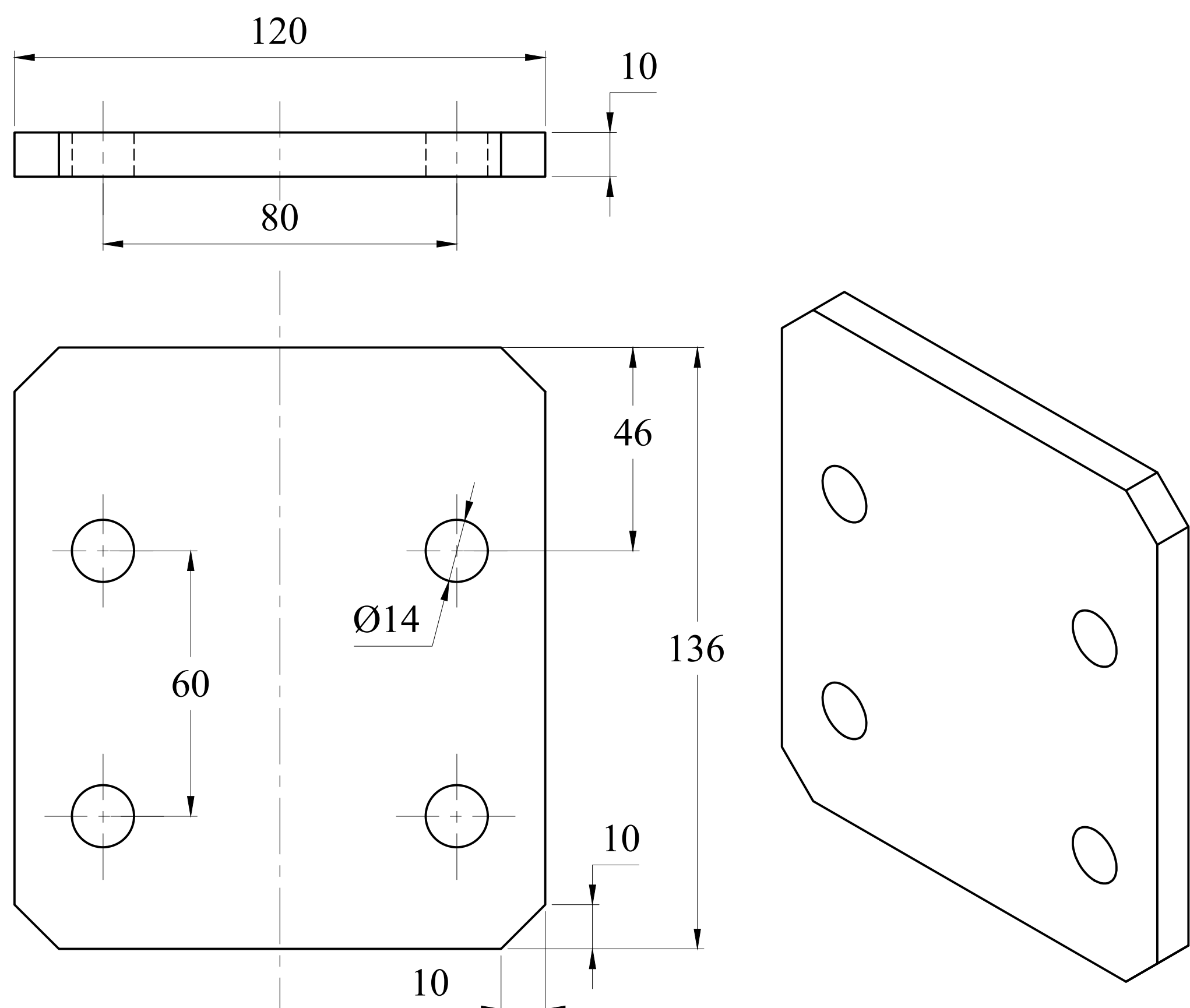
SENSOR BRACKET.



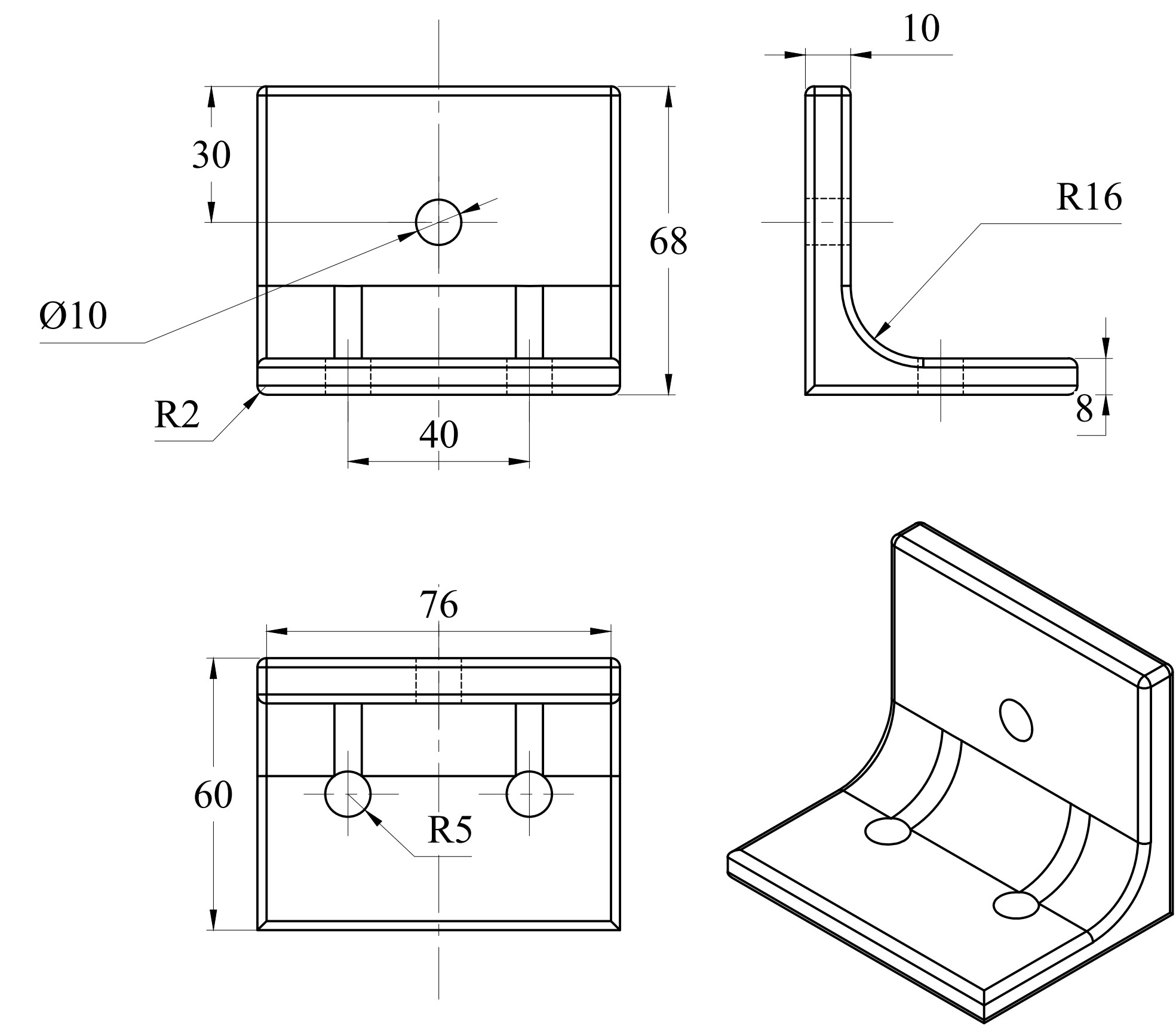
CONVEYOR SUPPORT BAR



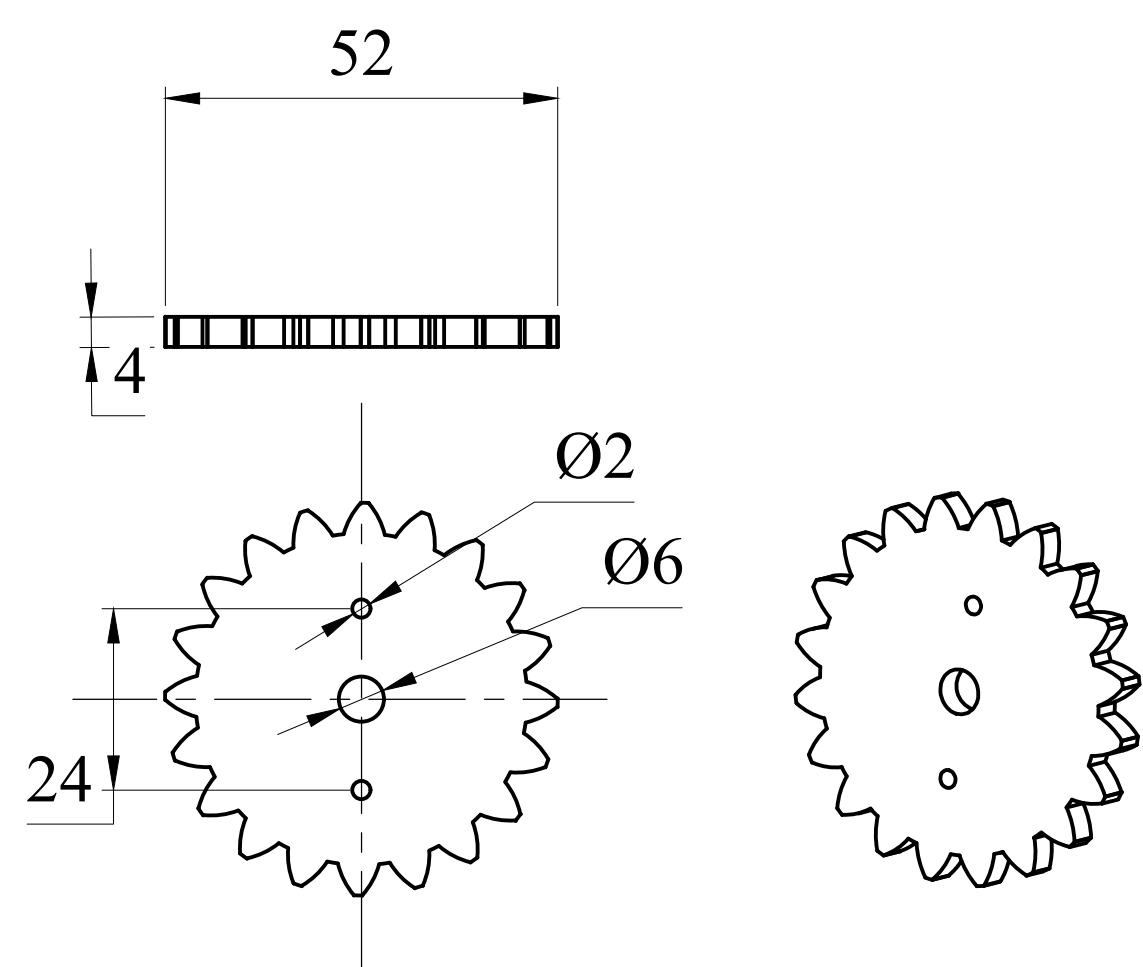
ROLLER



PAD FOR ROLLER



PULLEY BRACKET



GEAR

CAPSTONE PROJECT					
RESEARCH AND MANUFACTURE AN AUTOMATIC EGG FERTILITY DETECTION SYSTEM					
Responsible	Name	Sign	Date	Scale	Mass
Instructor	DR. VO NHU THANH			Sheet: 02	Sheet number: 09
Supervisor	MR. TON THAT LIEM			DETAIL DRAWING MANUFACTURING: 3D PRINTING	
	LE DOC ANH				
Student	LE MINH NHAT				
	NGUYEN NGOC KHOI			DANANG UNIVERSITY OF SCIENCE AND TECHNOLOGY FACULTY OF MECHANICAL CLASS: 19CDTCLC1	