



**MANIPAL INSTITUTE OF TECHNOLOGY**  
**MANIPAL**  
*(A constituent unit of MAHE, Manipal)*

**Department of Mechanical and Manufacturing Engineering**

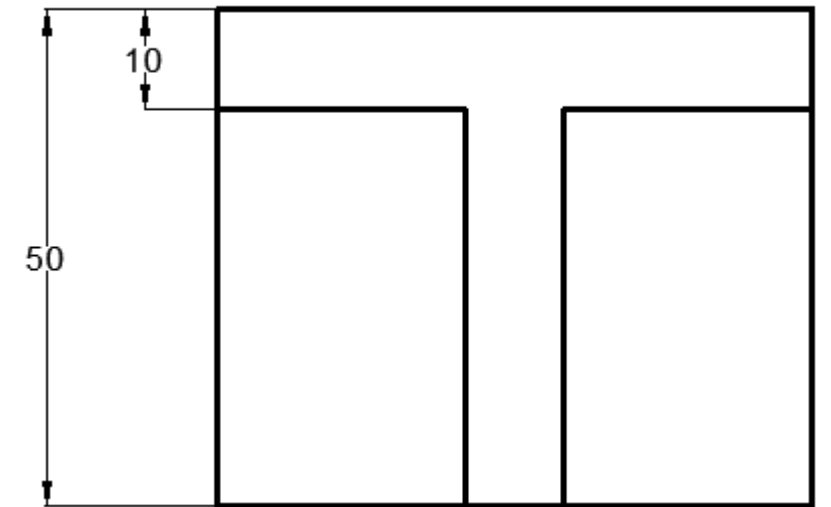
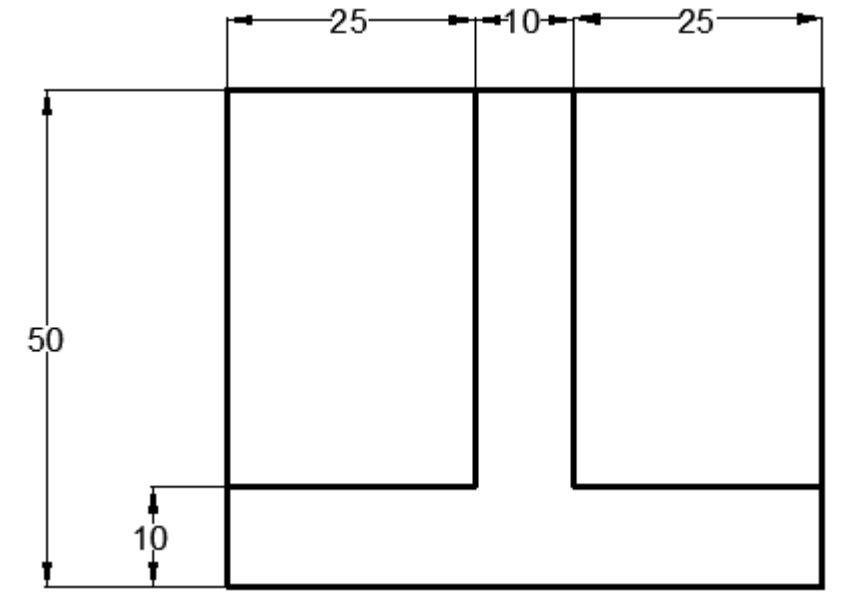
# **ENGINEERING GRAPHICS - II**

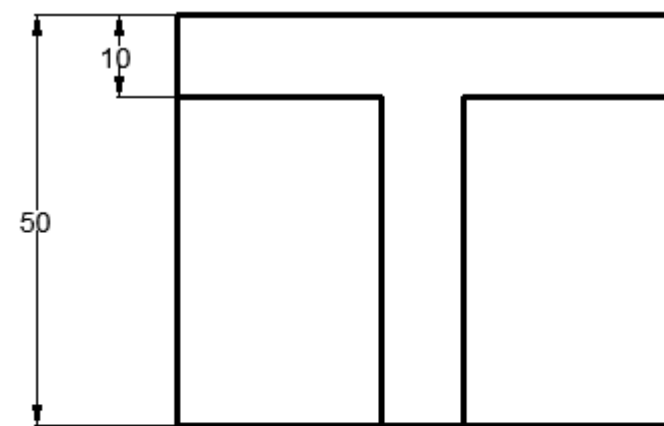
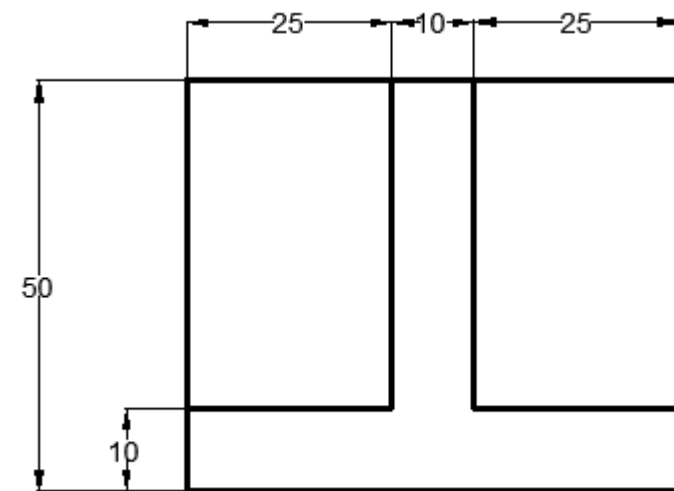
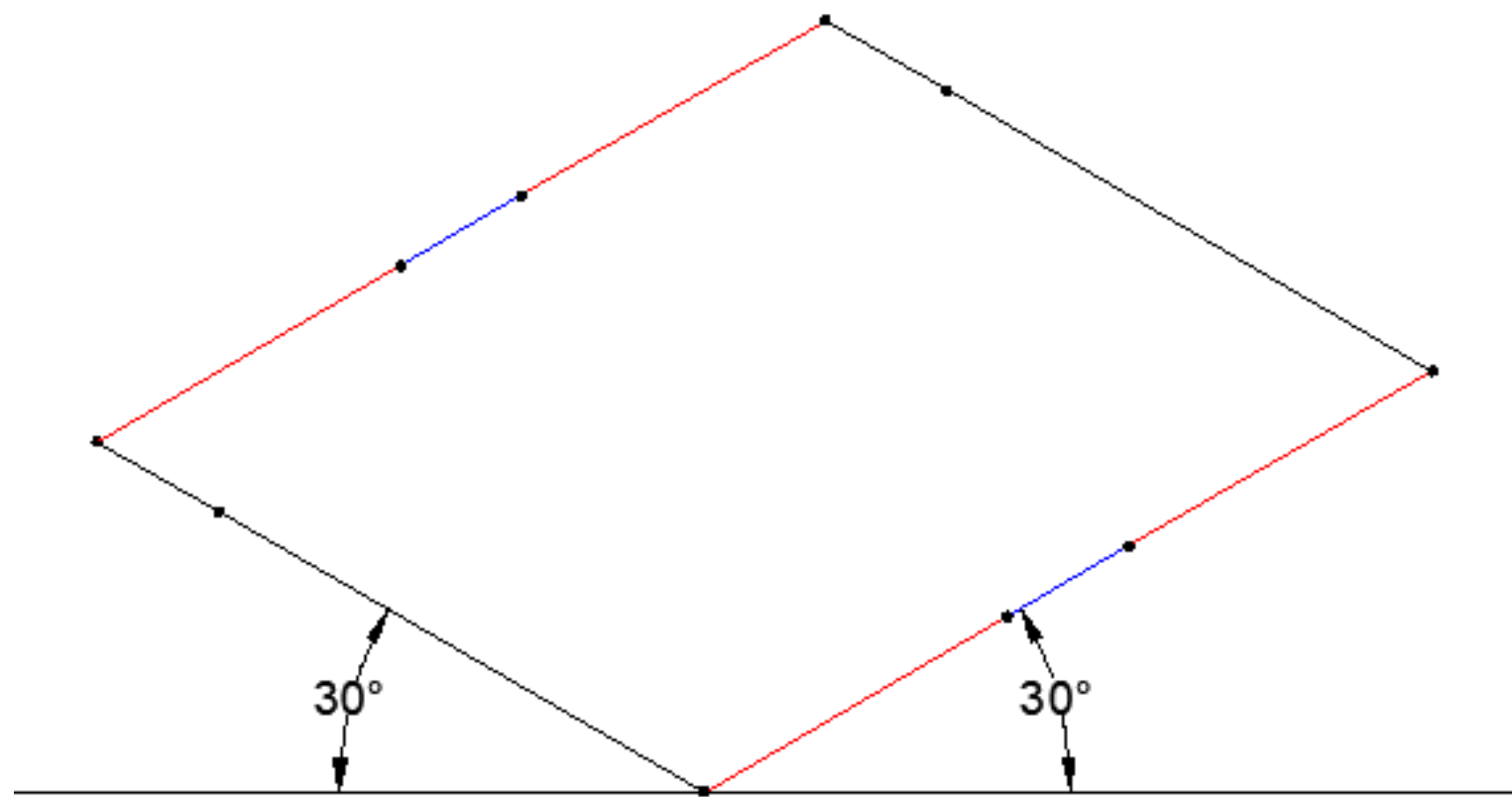
**CLASS 5: ISOMETRIC PROJECTION**

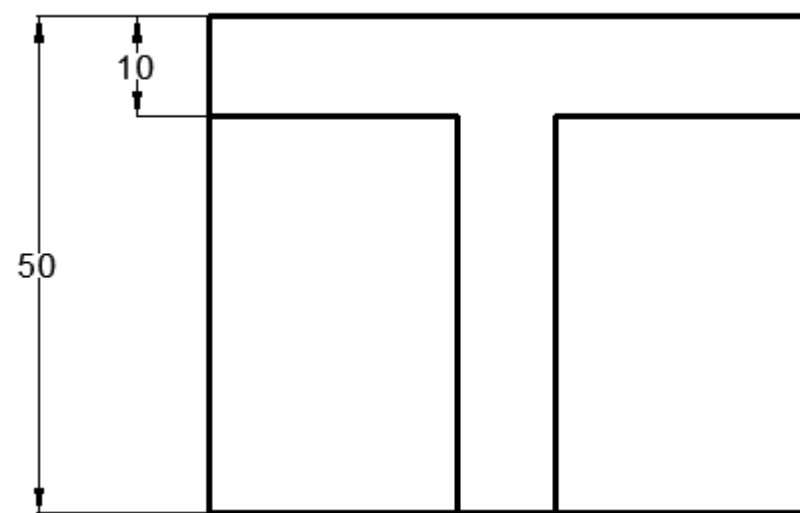
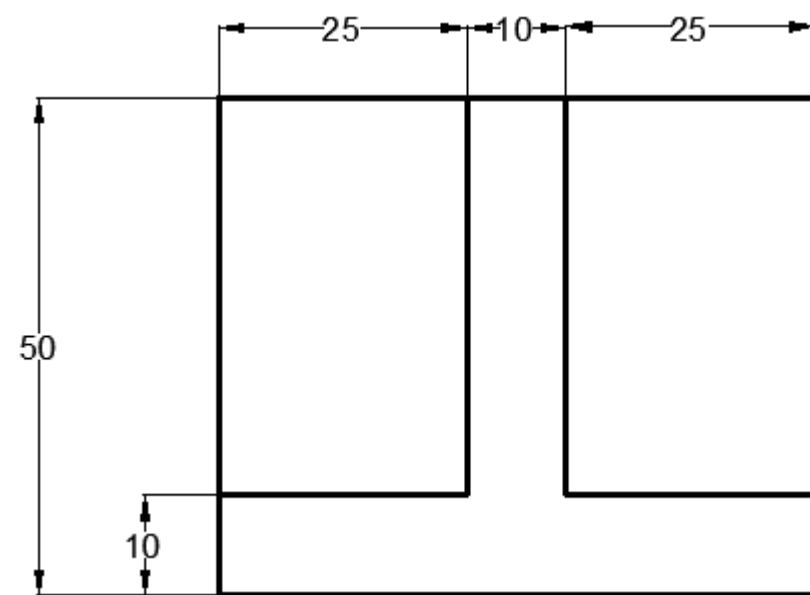
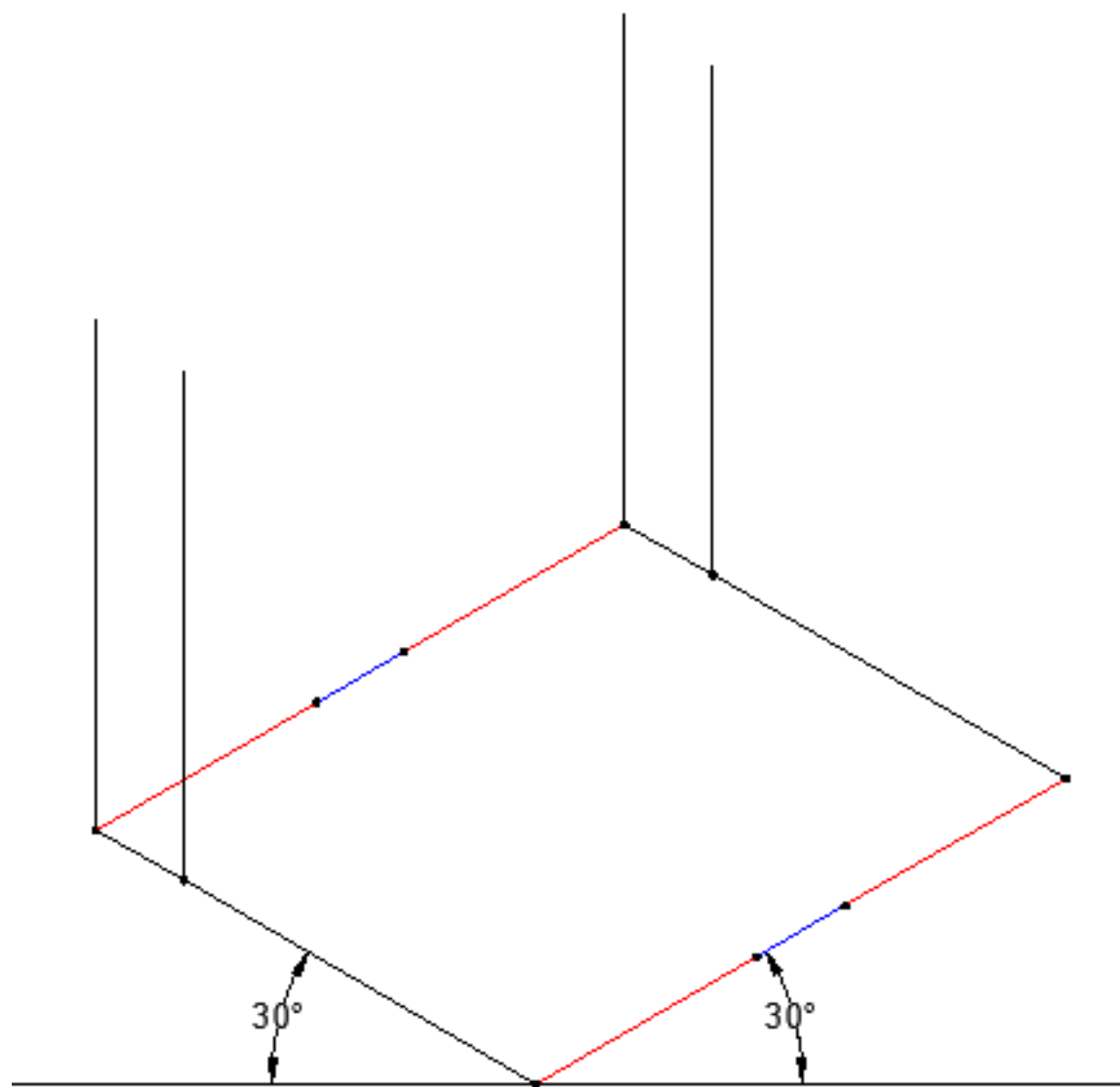
**(SHEET 5)**

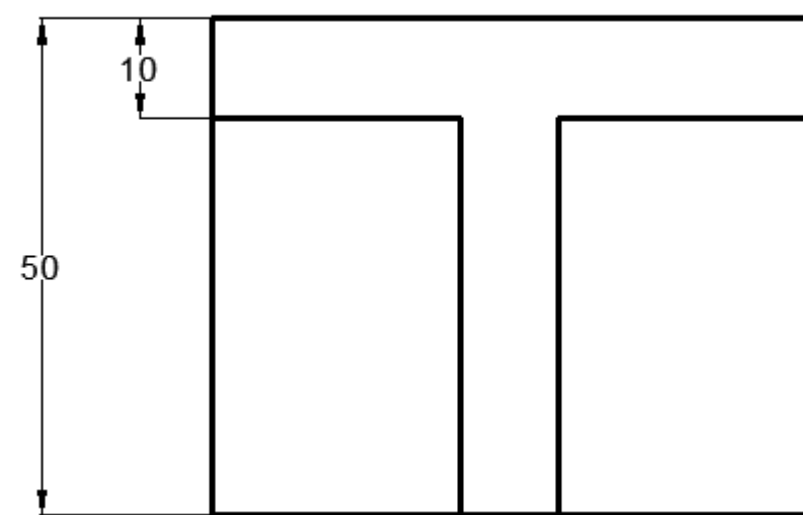
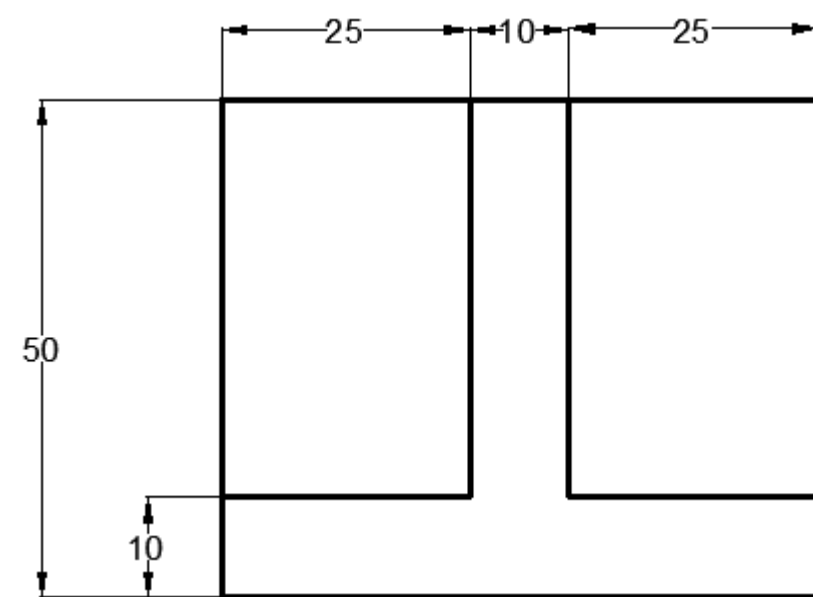
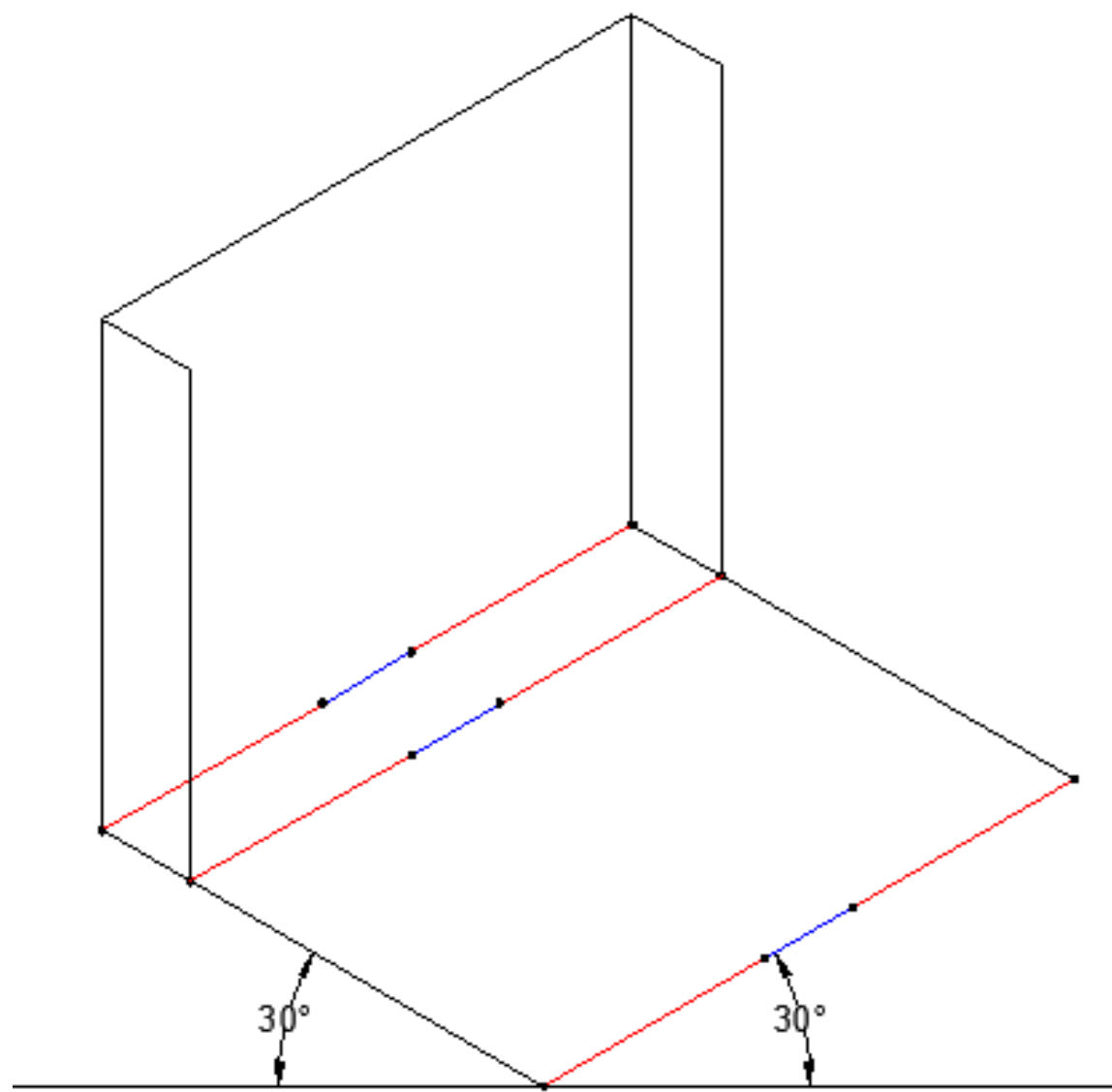
### QUESTION BANK: ISOMETRIC PROJECTION PROBLEM 3.1

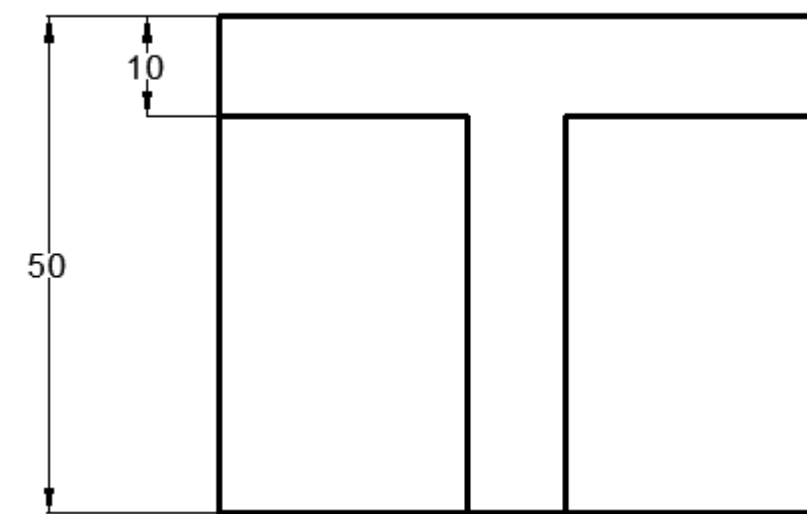
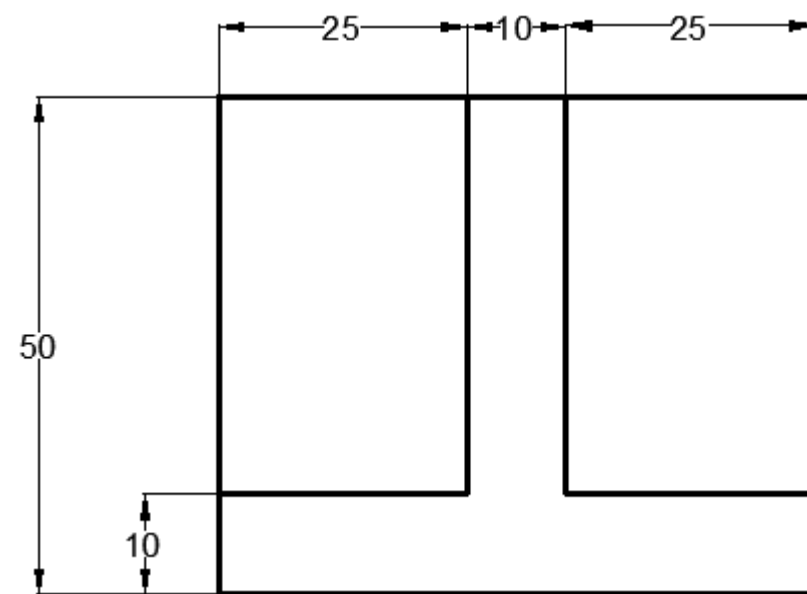
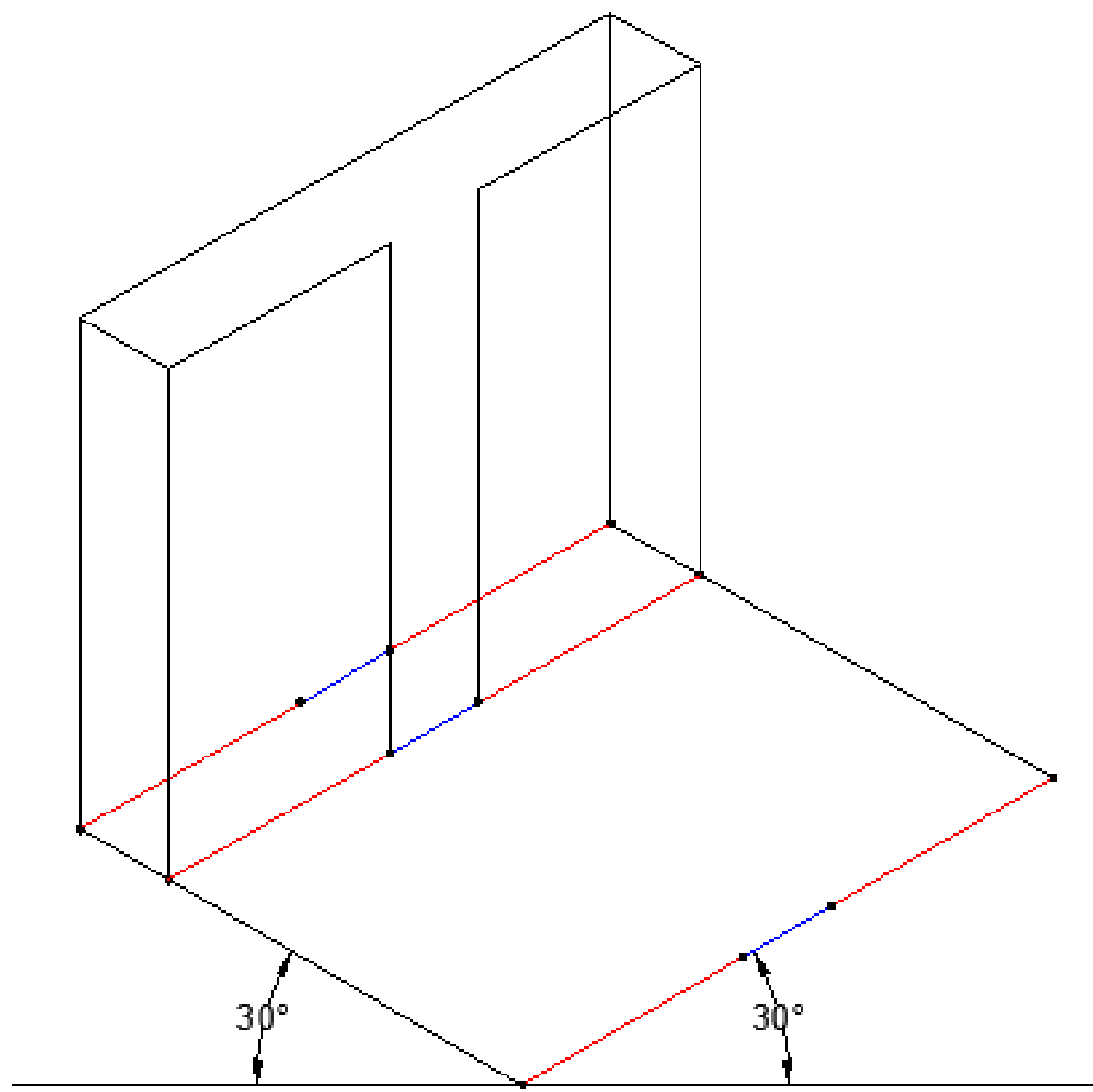
Fig. show the front and top views of different objects. Draw the isometric projections for each of them.

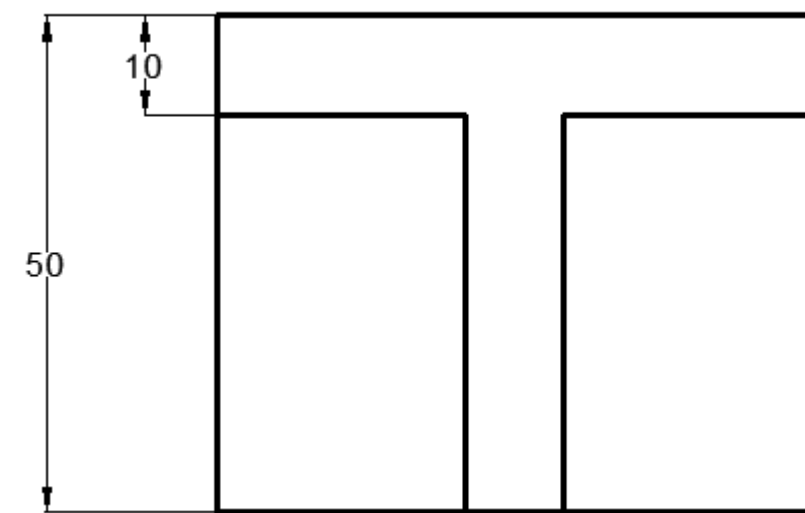
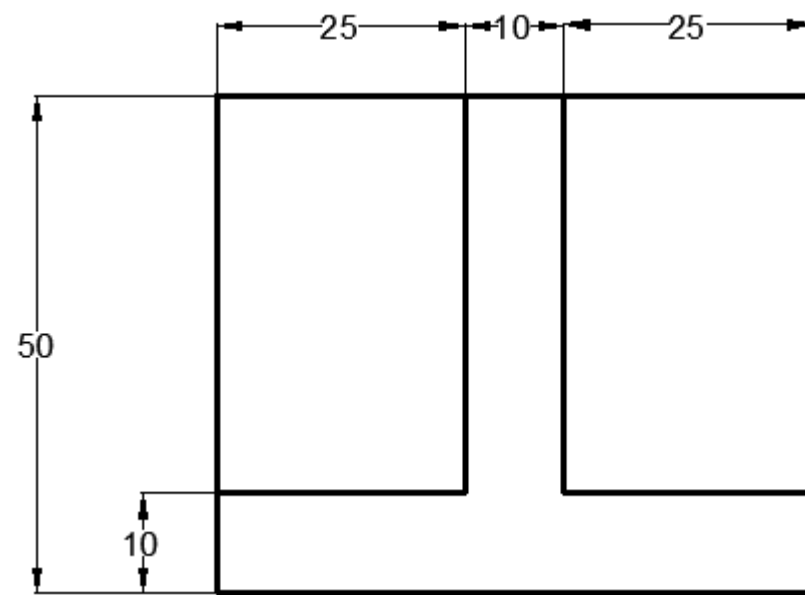
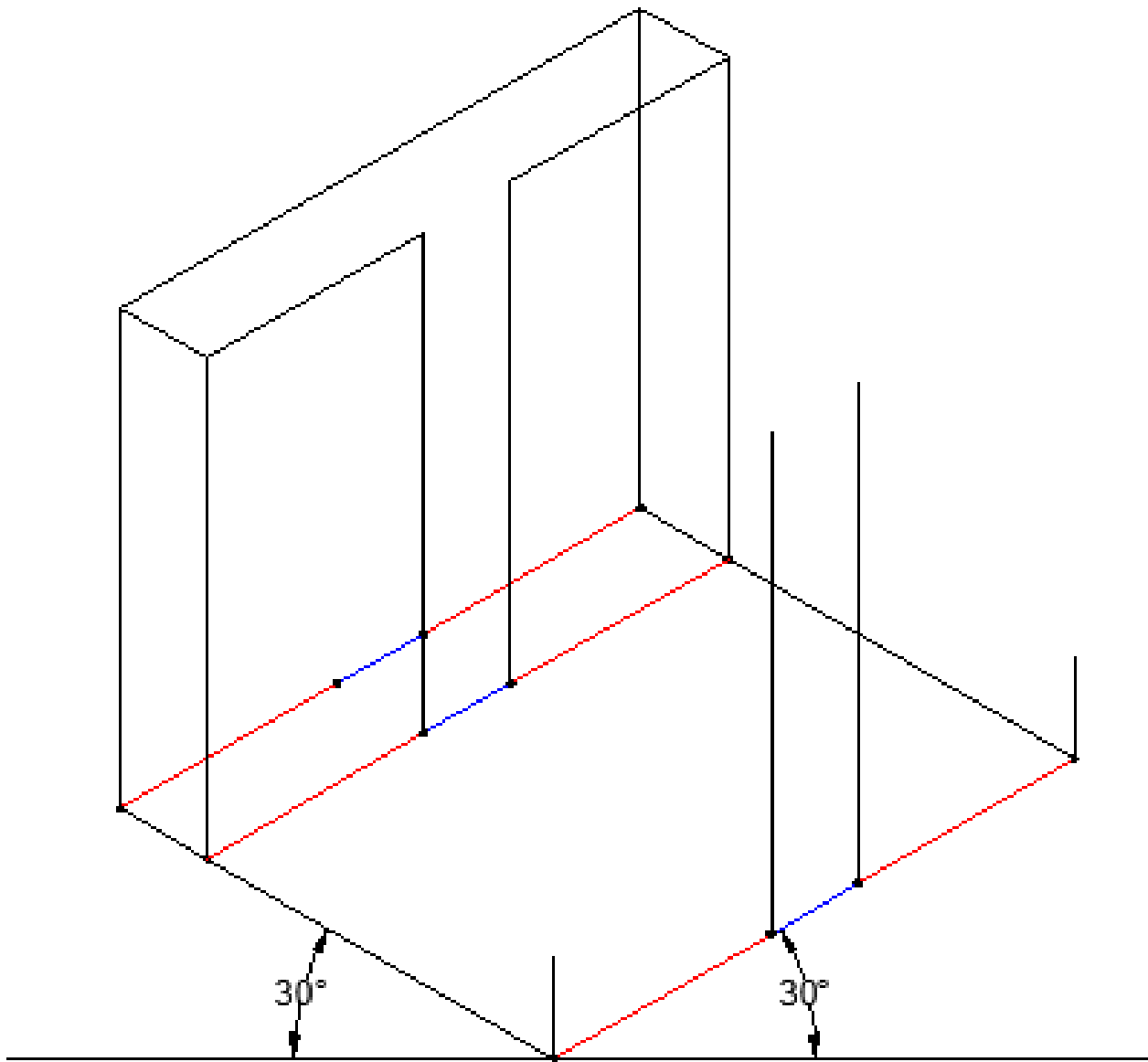


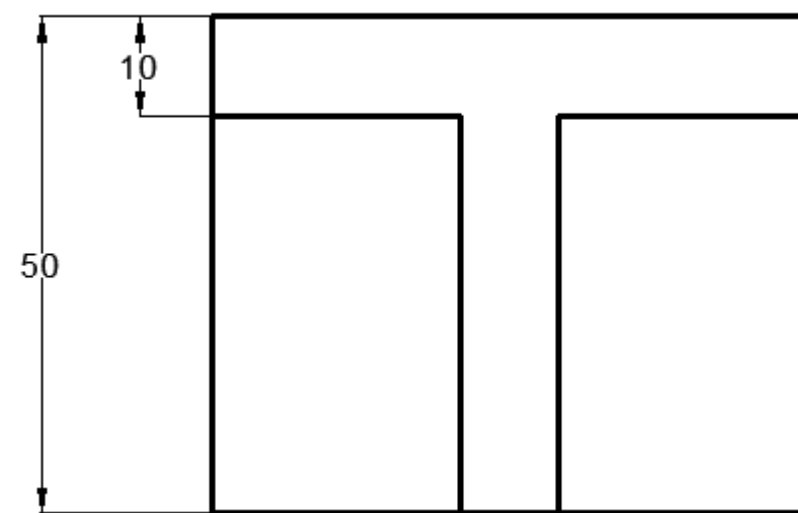
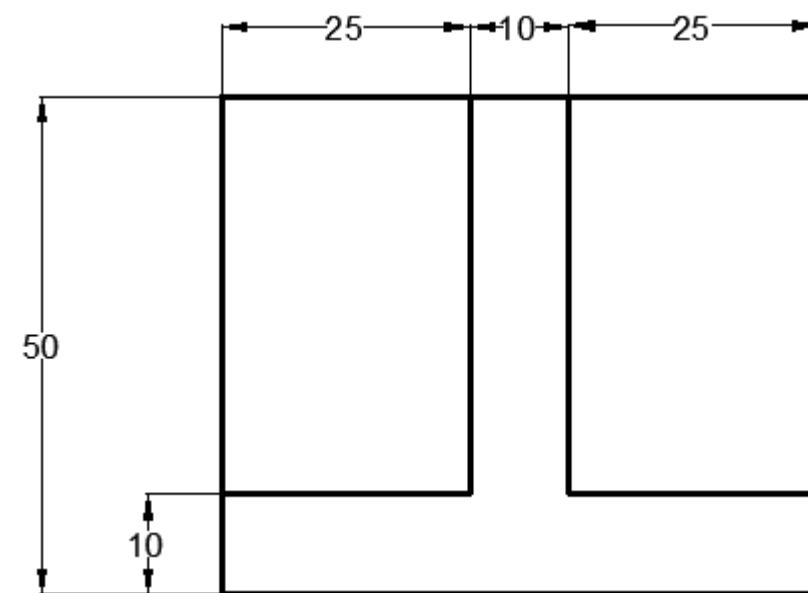
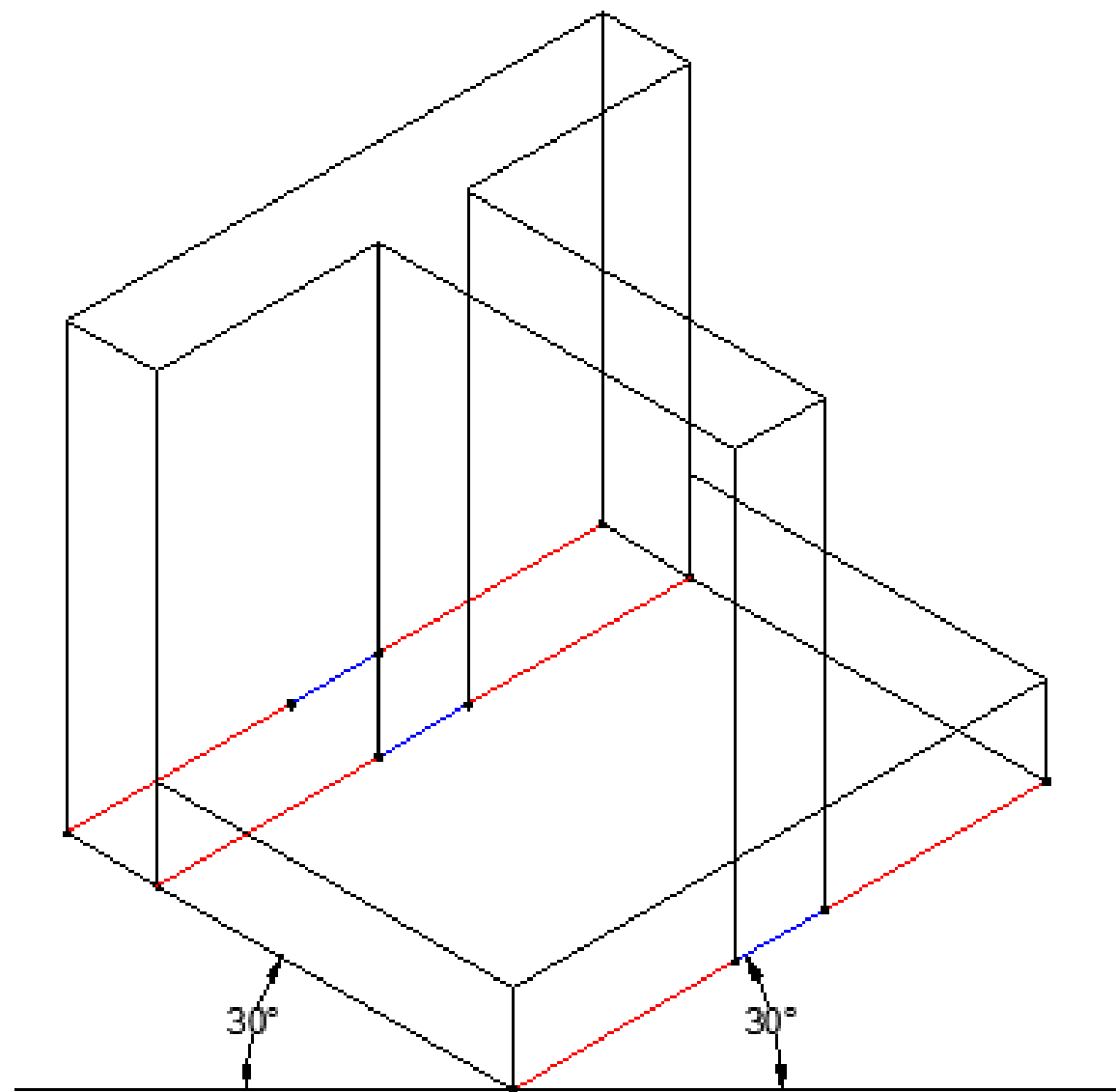




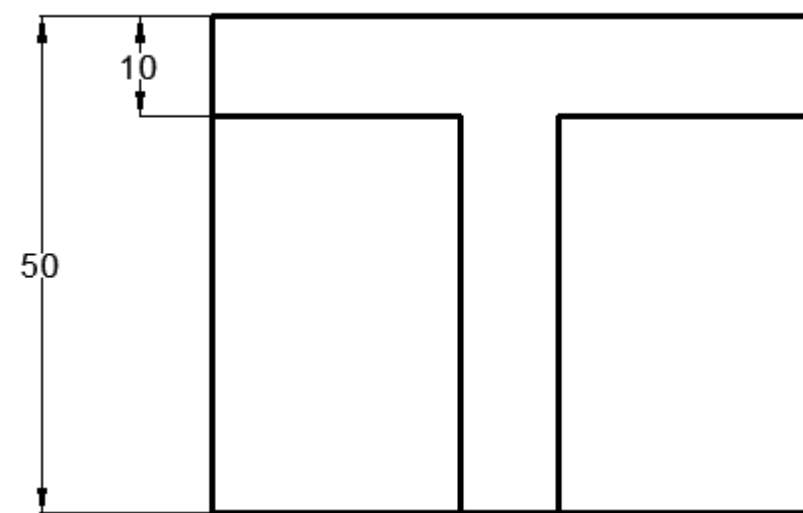
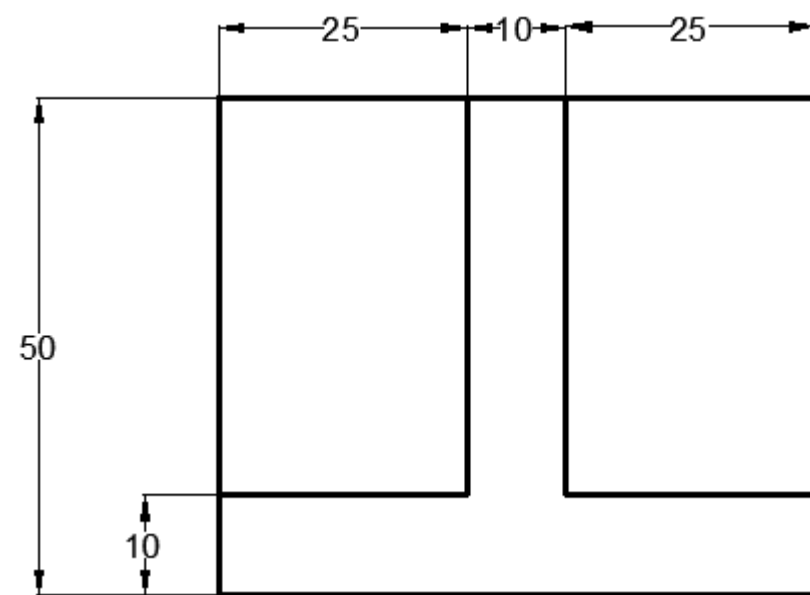
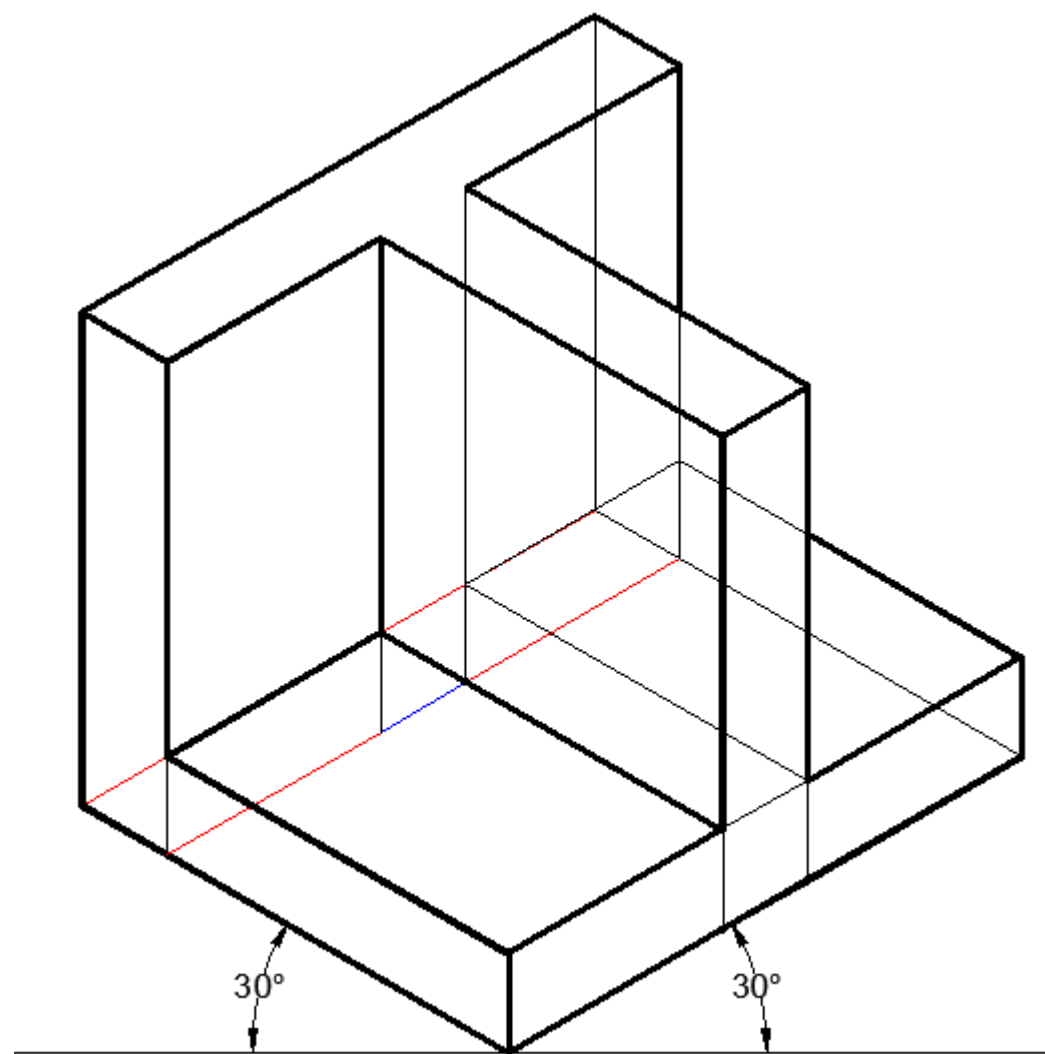


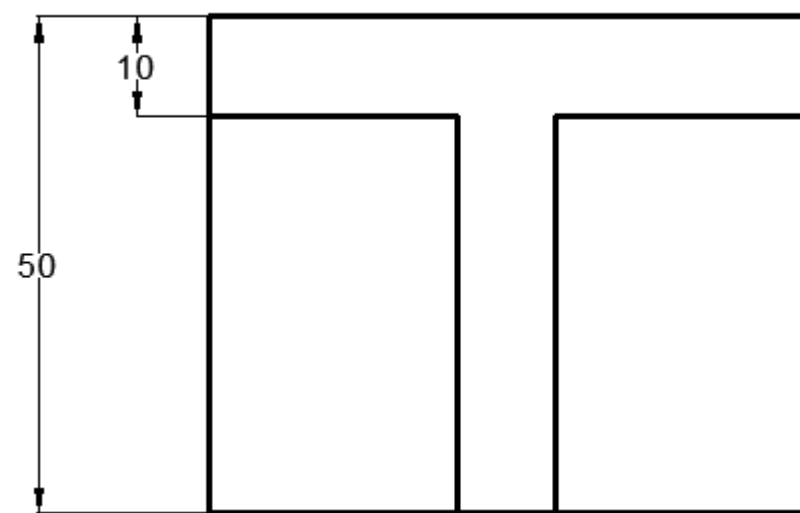
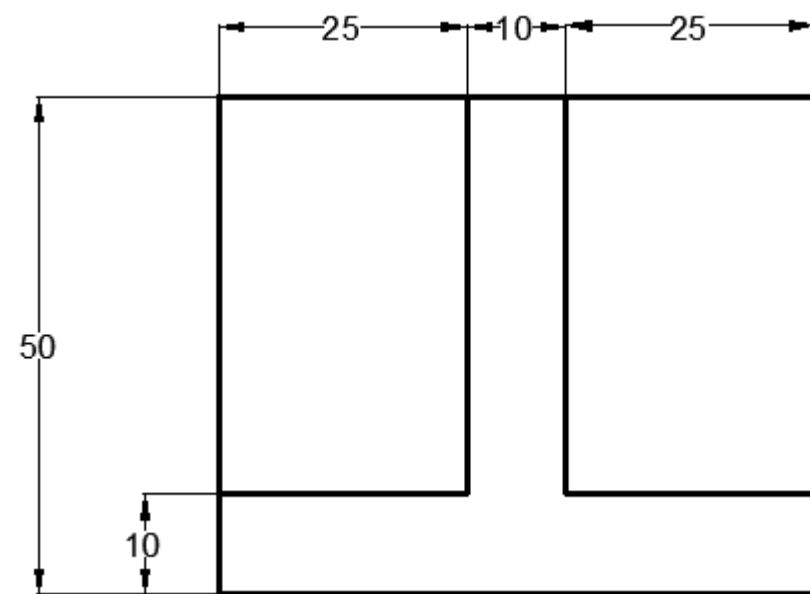
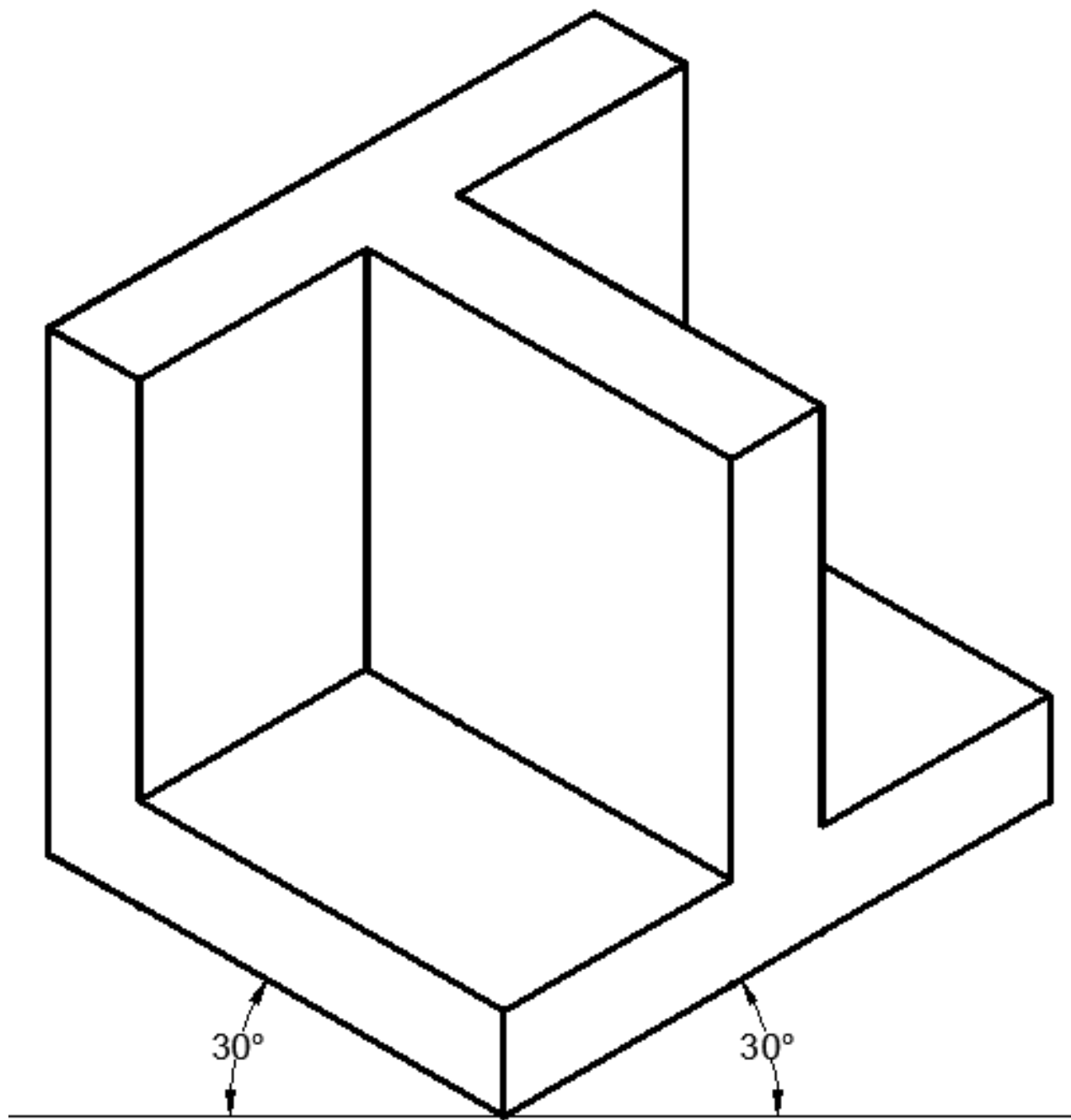












SIMILAR COMPONENT WITH MINOR MODIFICATION

➤ OBSERVE THE RED LINE IN THE DRAWING

