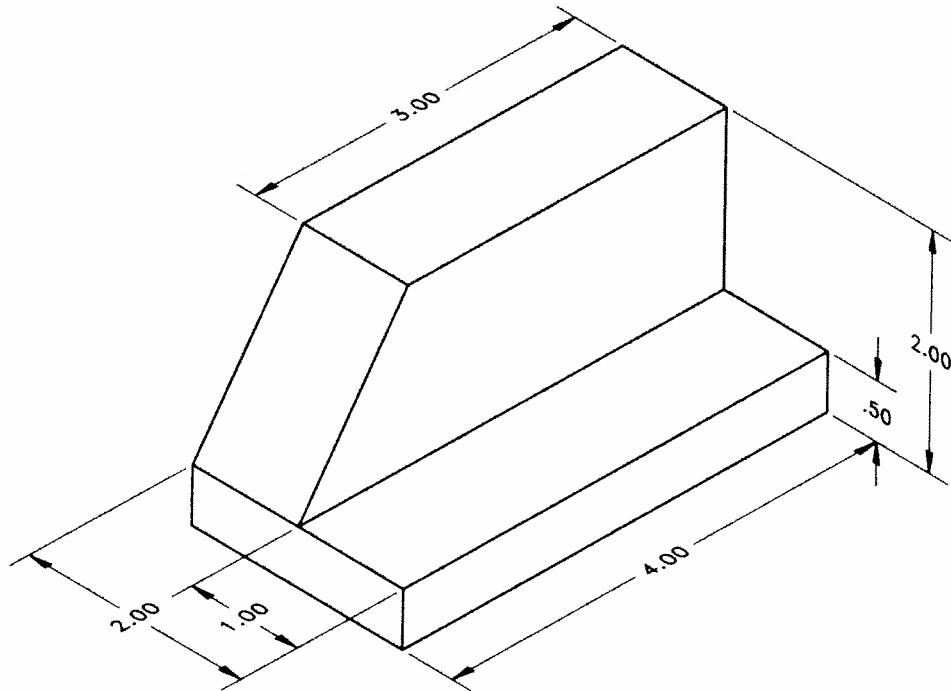
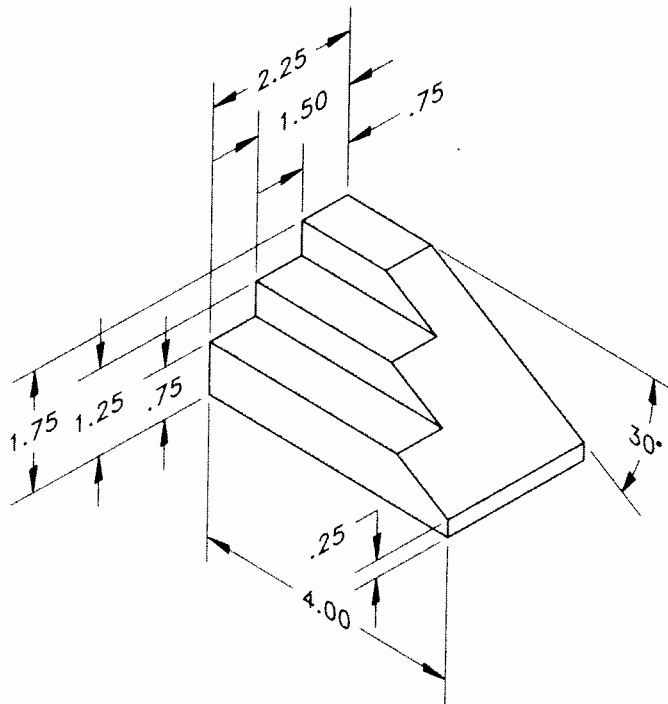


ORTHOGRAPHIC PROJECTIONS IN AUTOCAD PROBLEMS

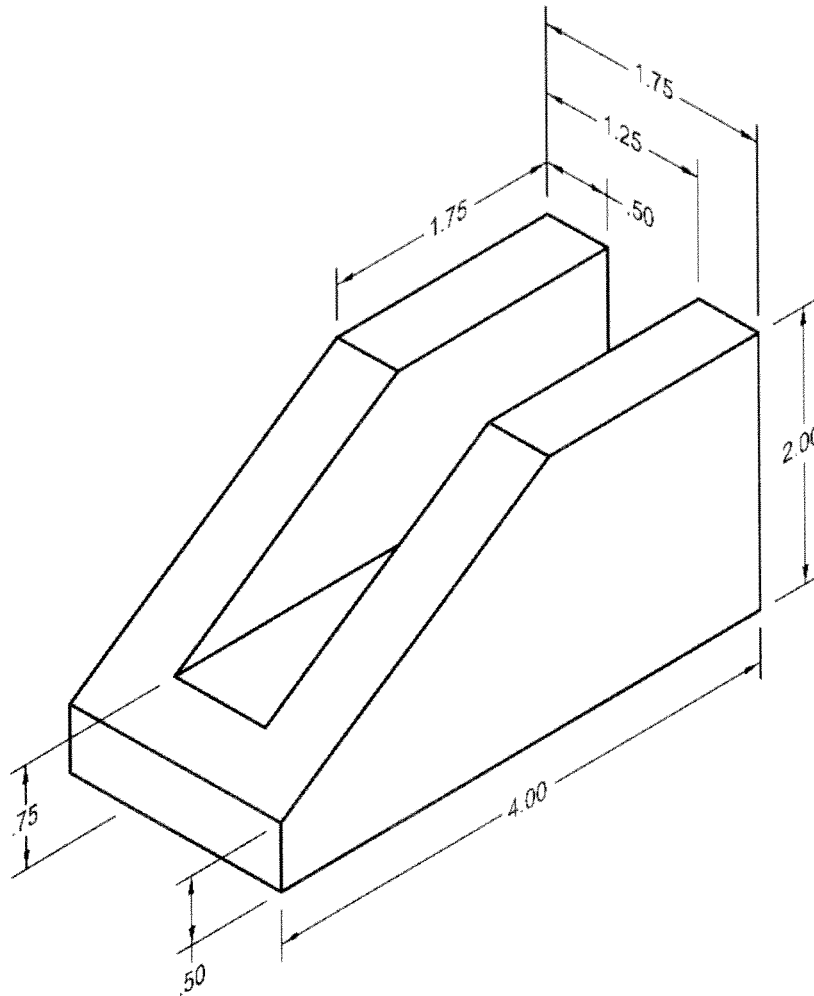
P3-1) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



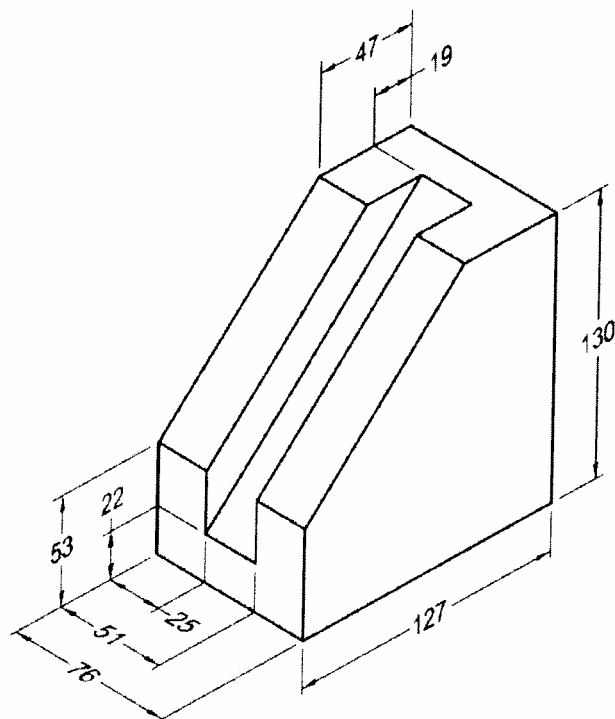
P3-2) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



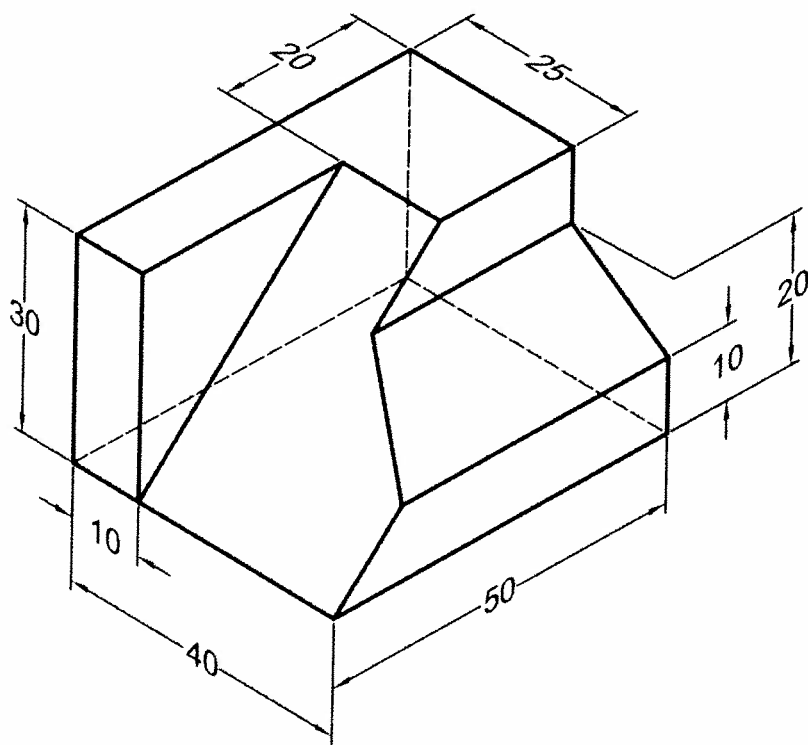
P3-3) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



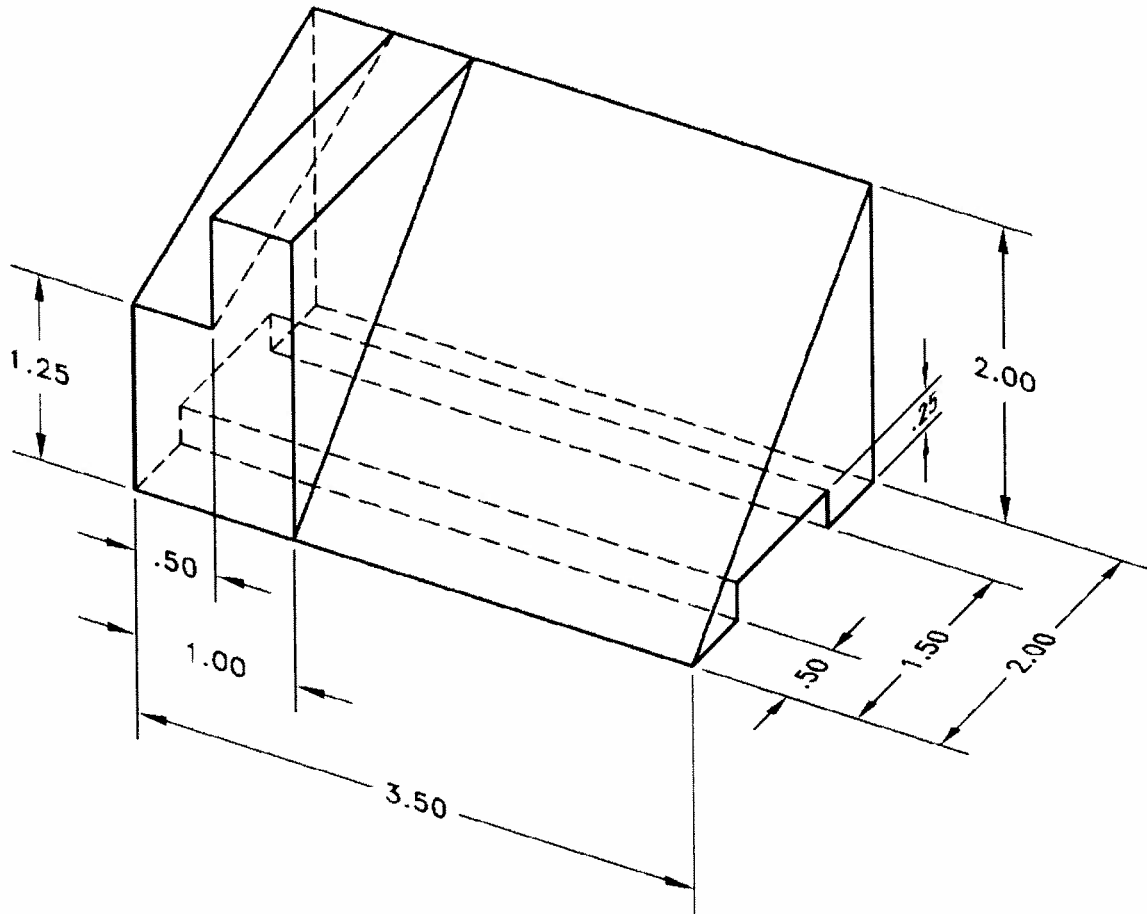
P3-4) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



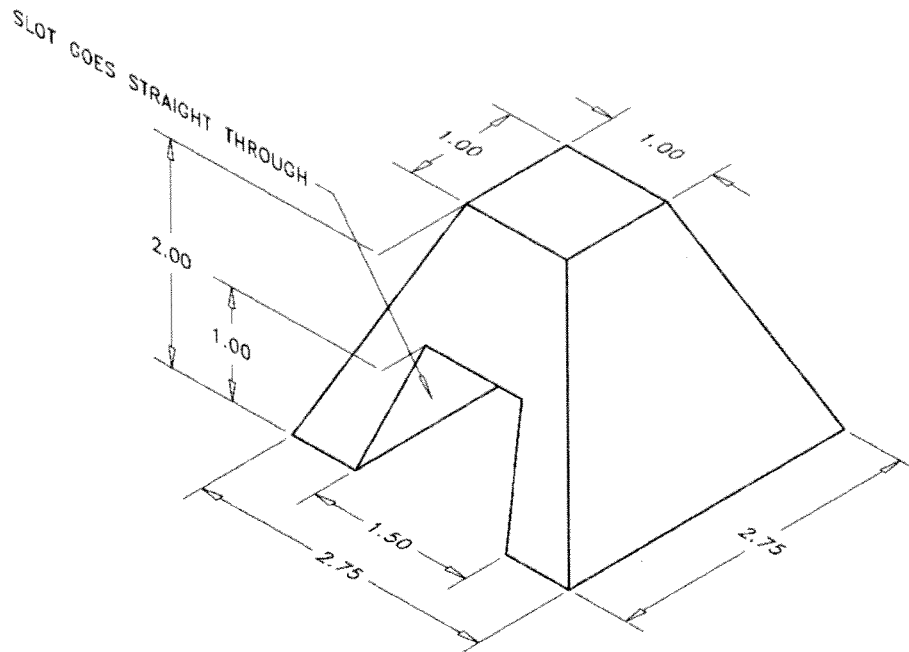
P3-5) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



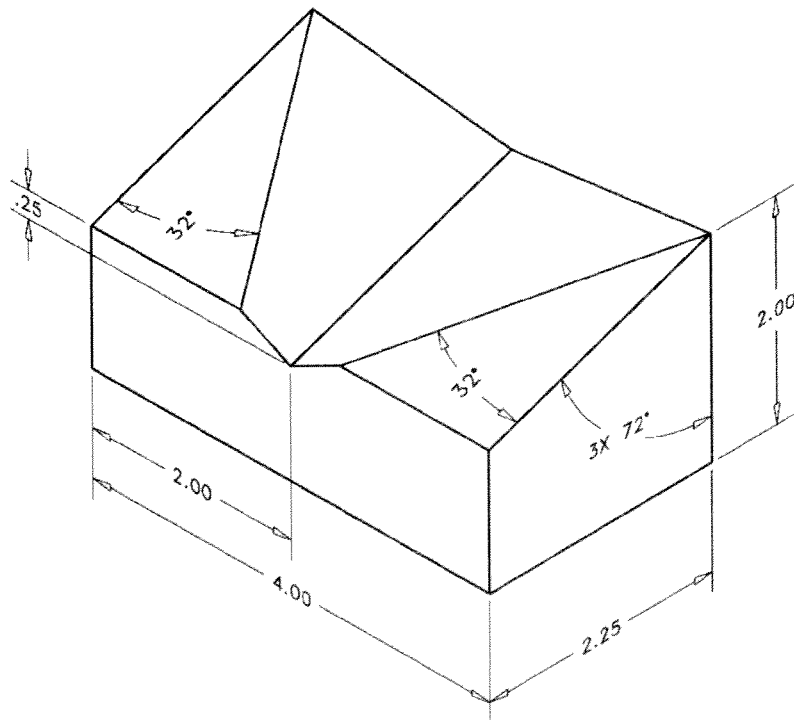
P3-6) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



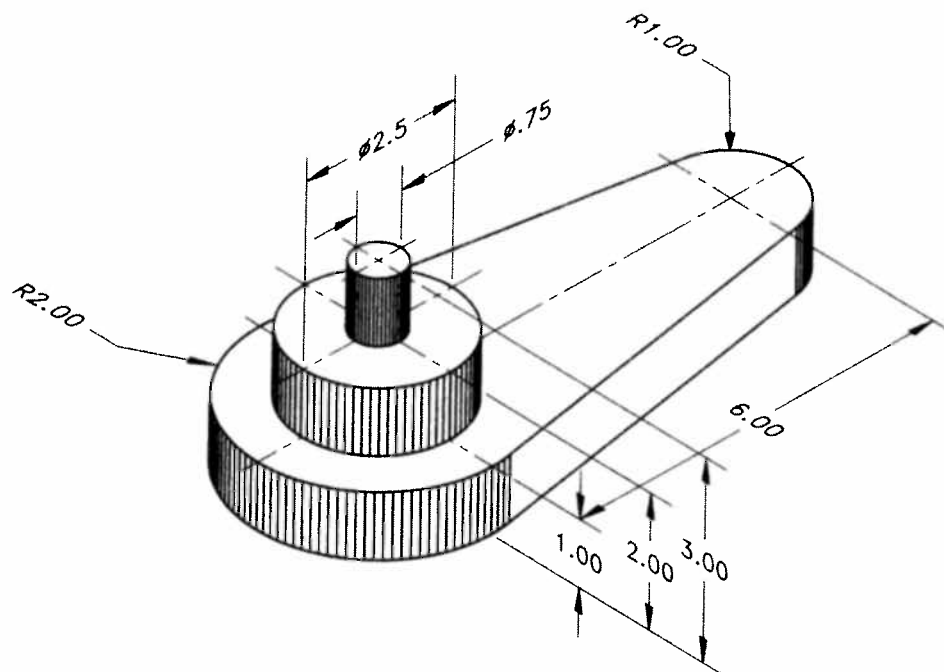
P3-7) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



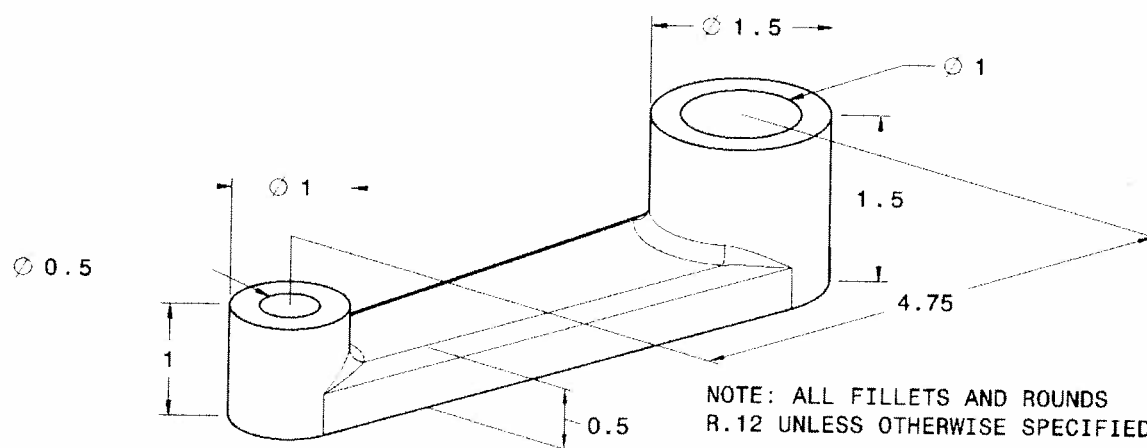
P3-8) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



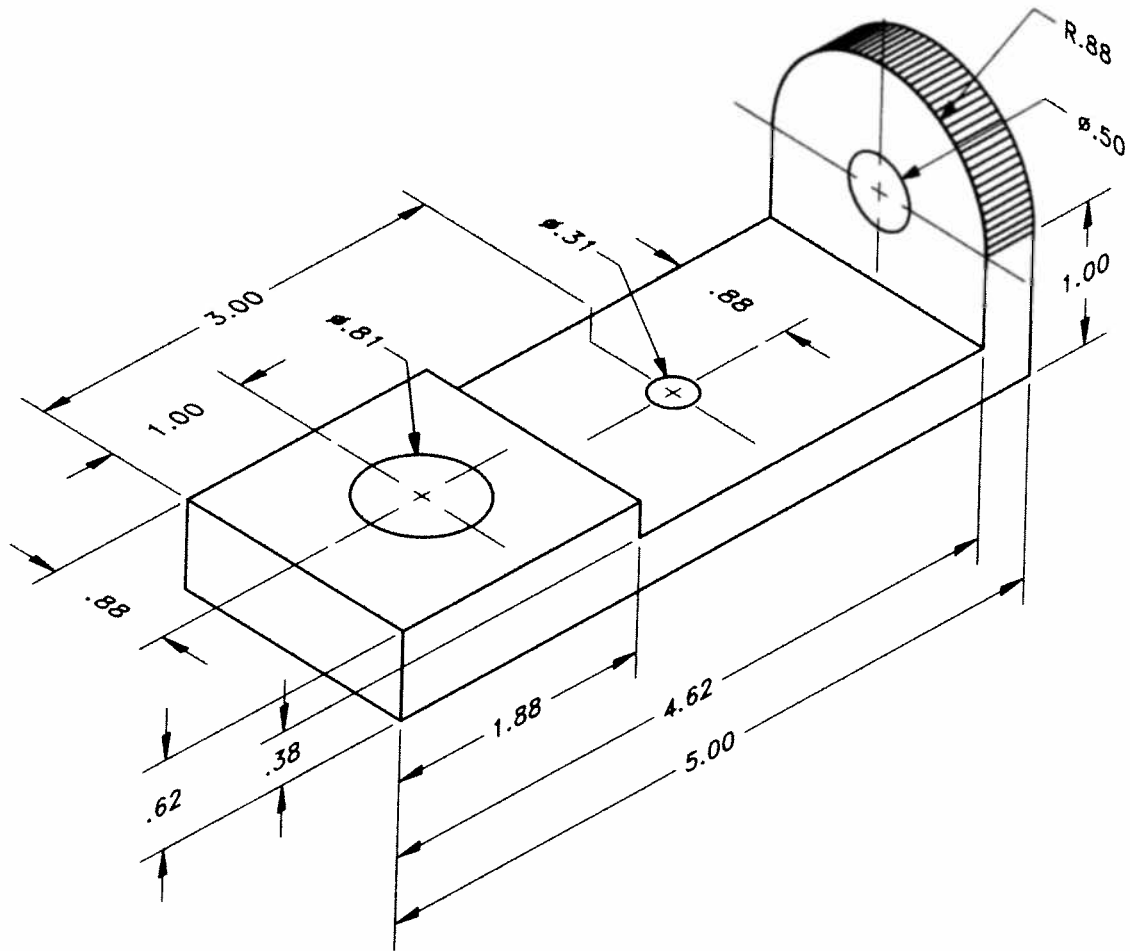
P3-9) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



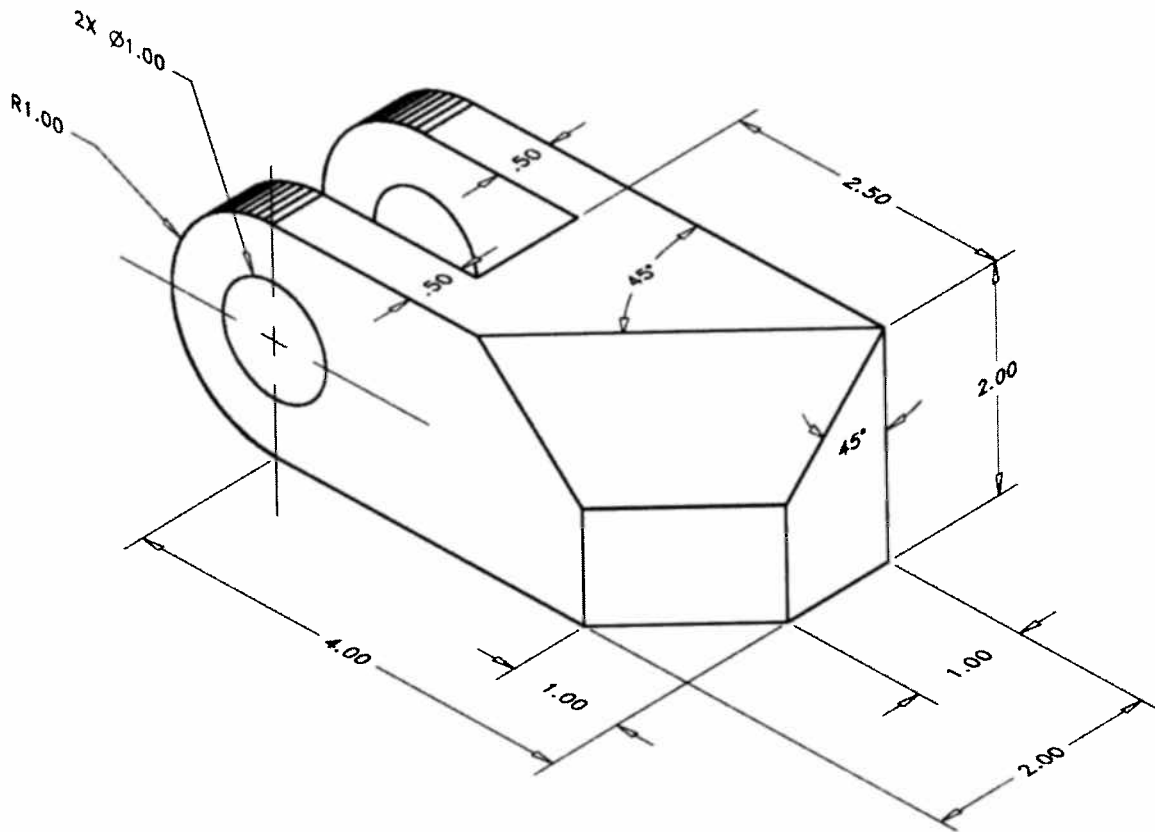
P3-10) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



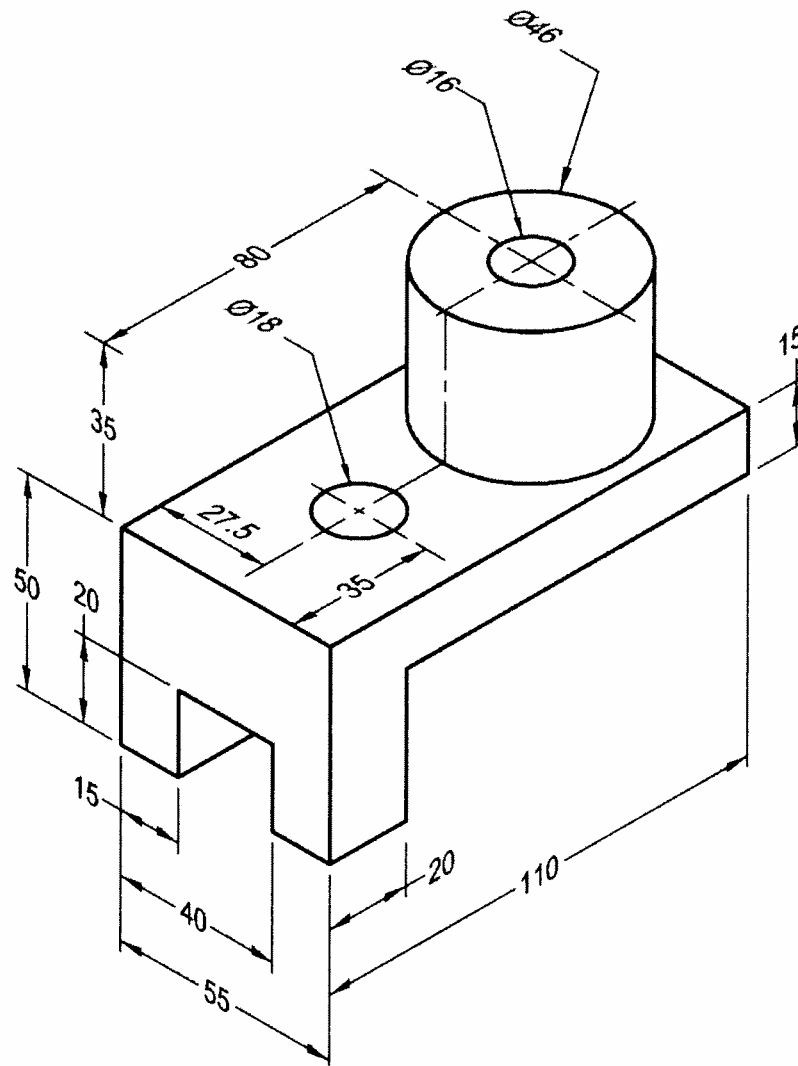
P3-11) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



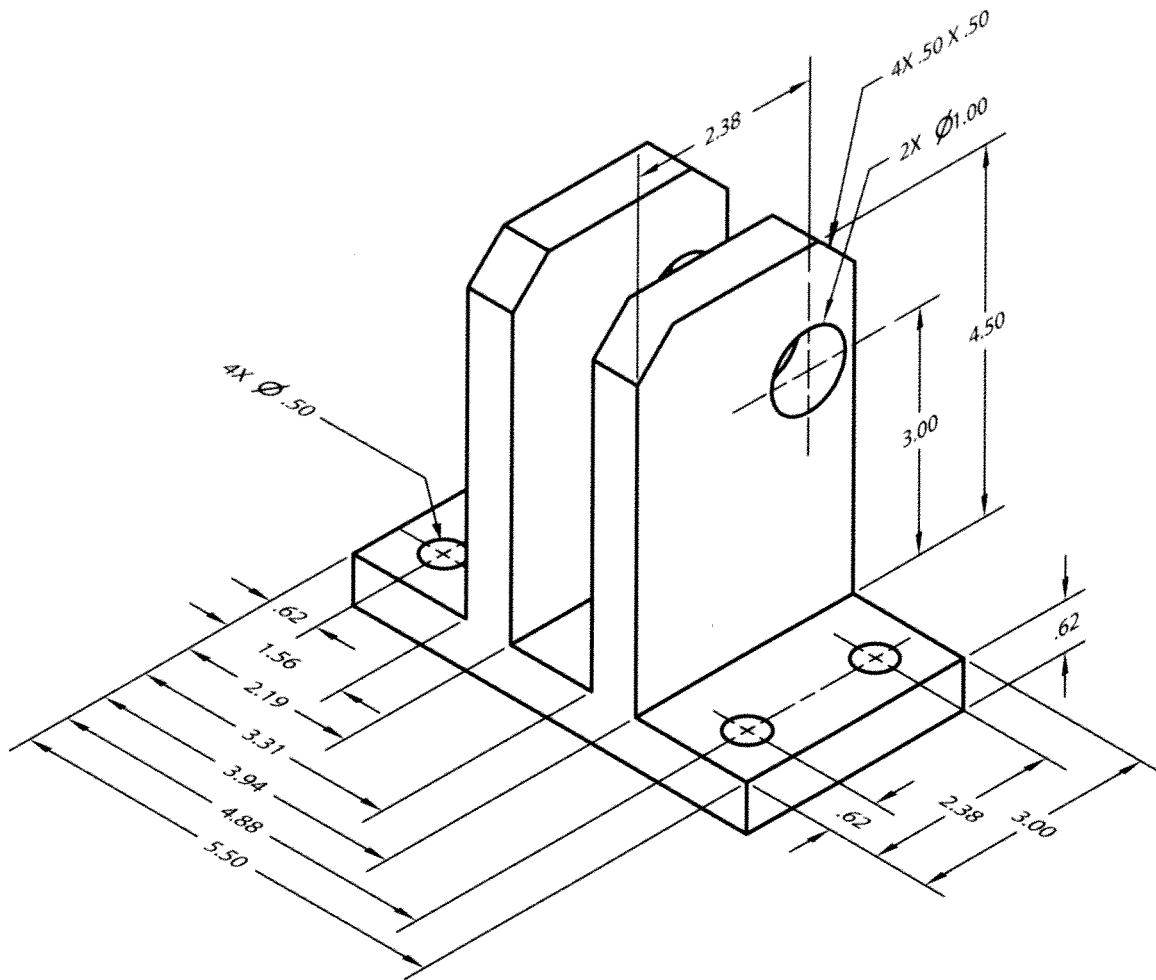
P3-12) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



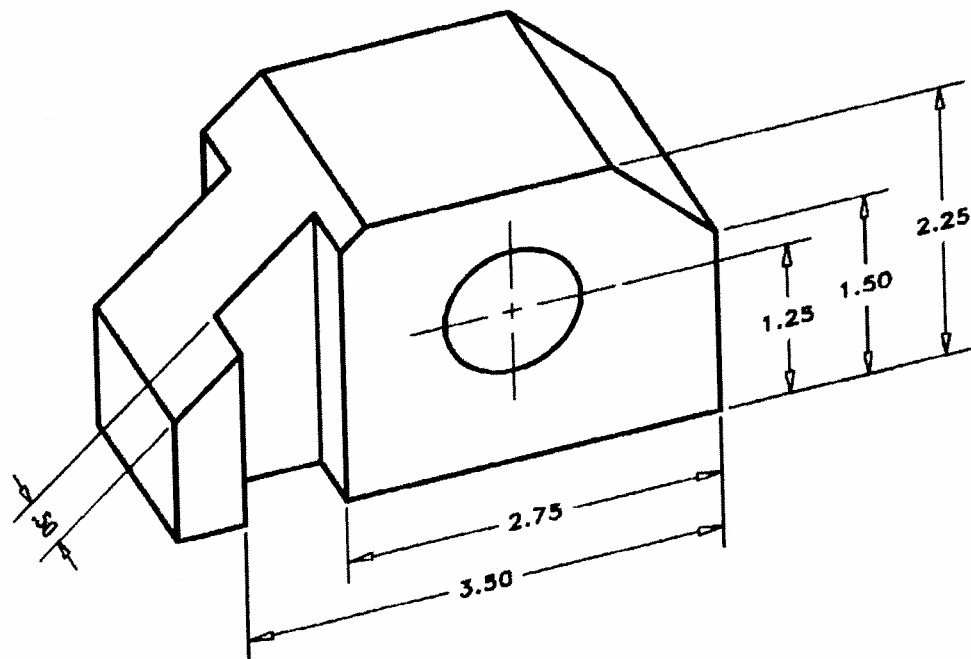
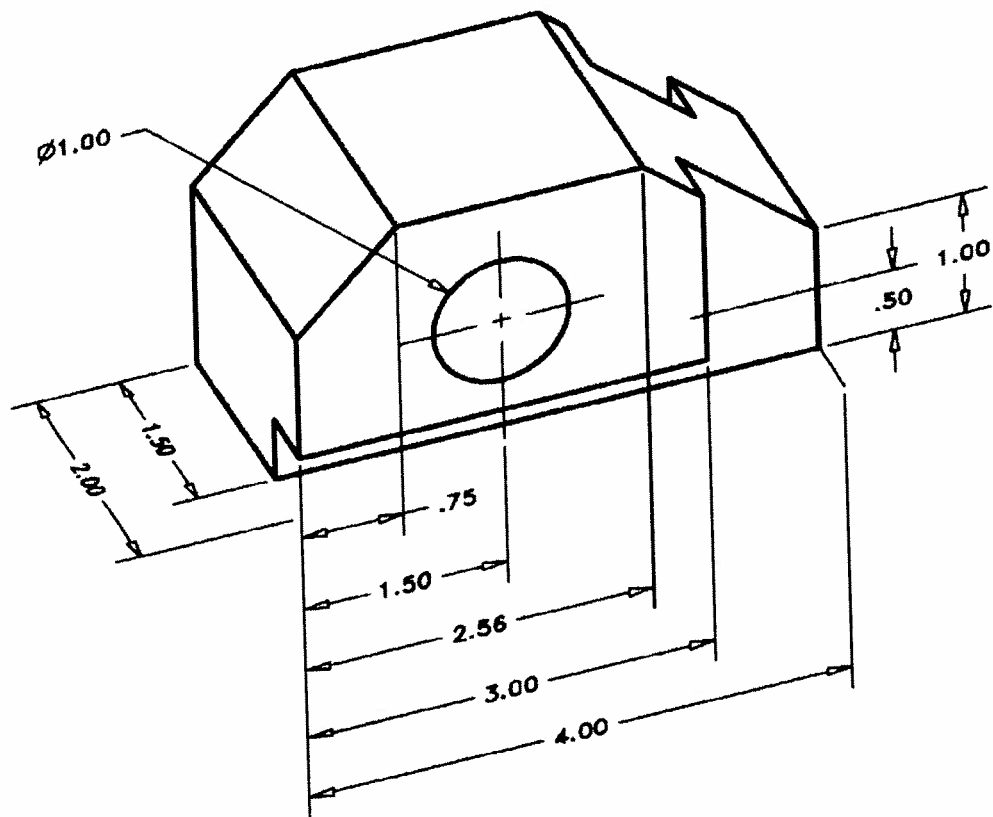
P3-13) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



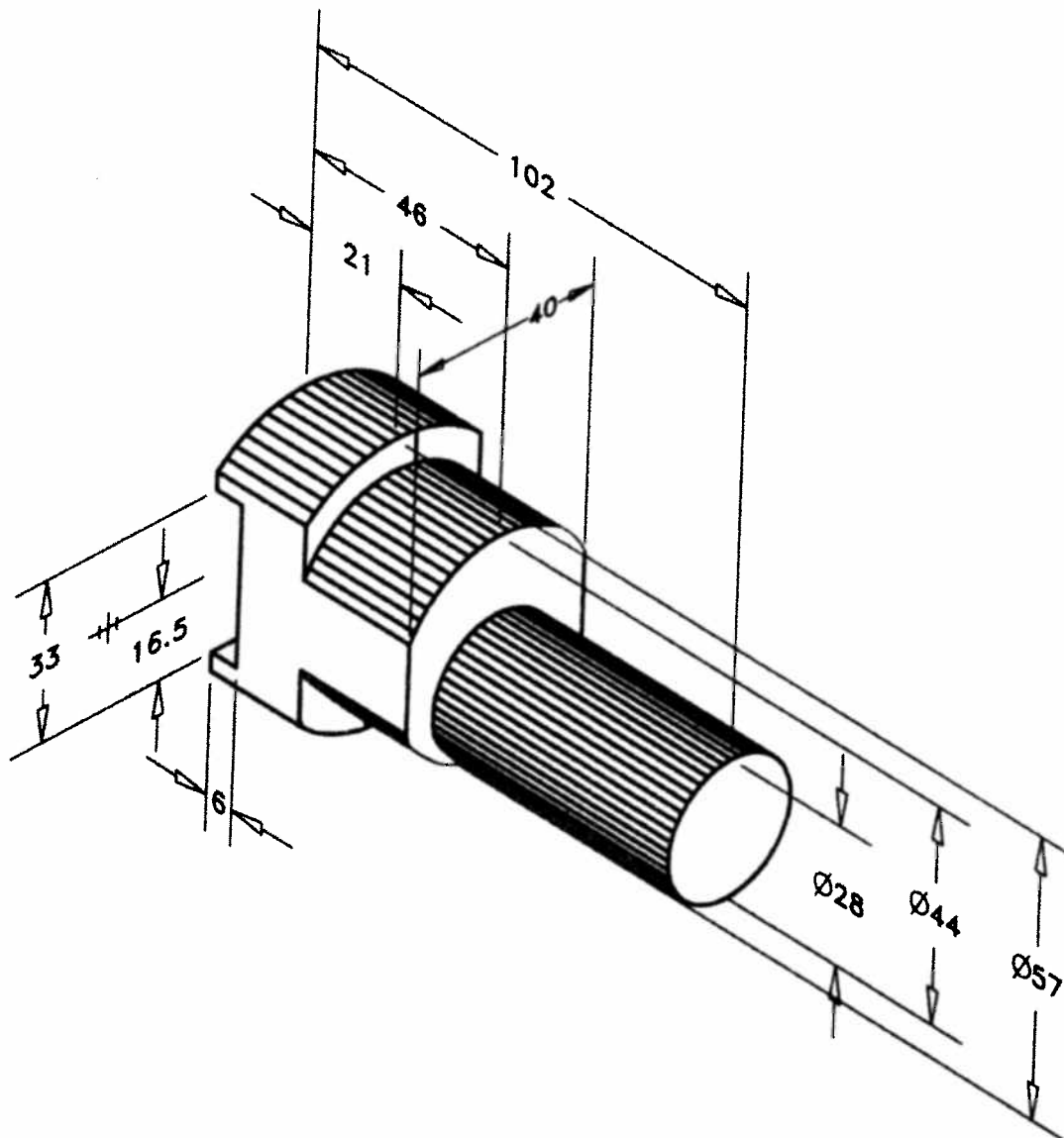
P3-14) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



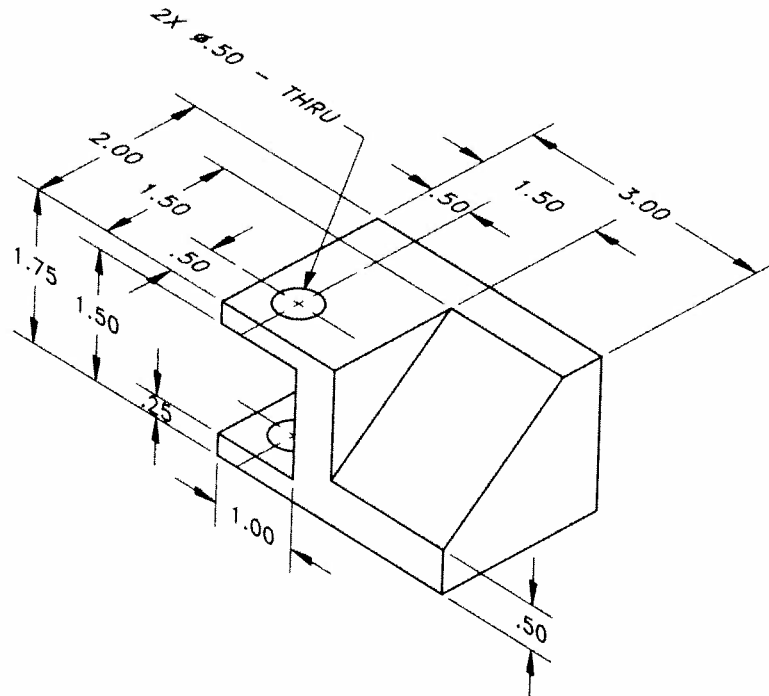
P3-15) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



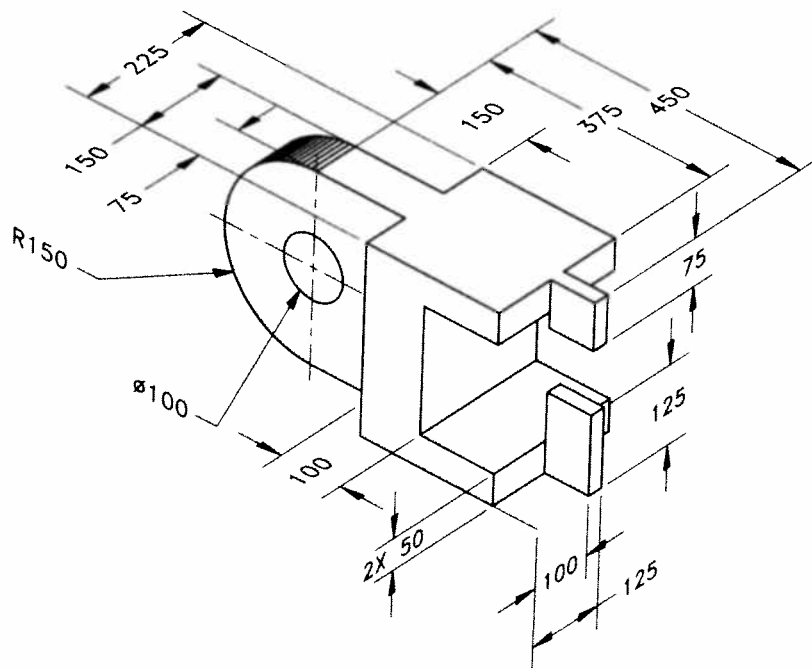
P3-16) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



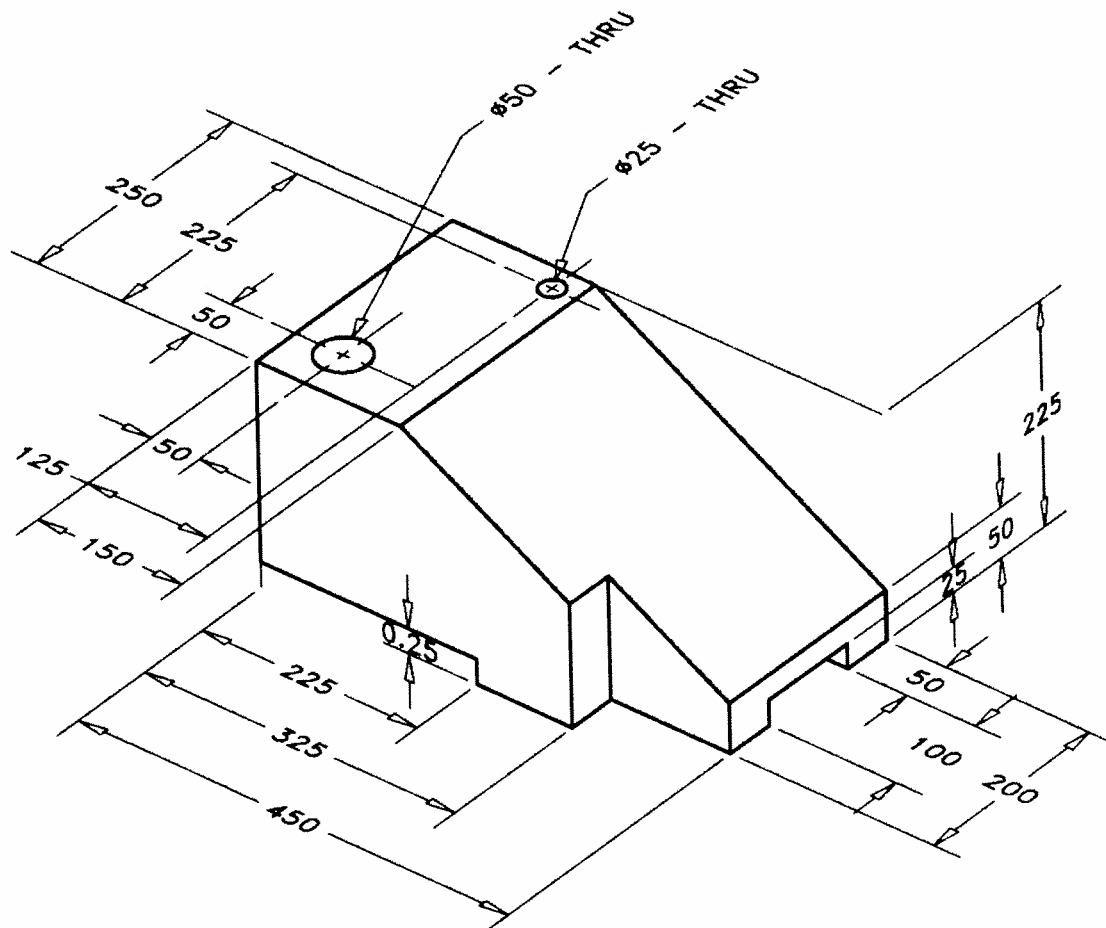
P3-17) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



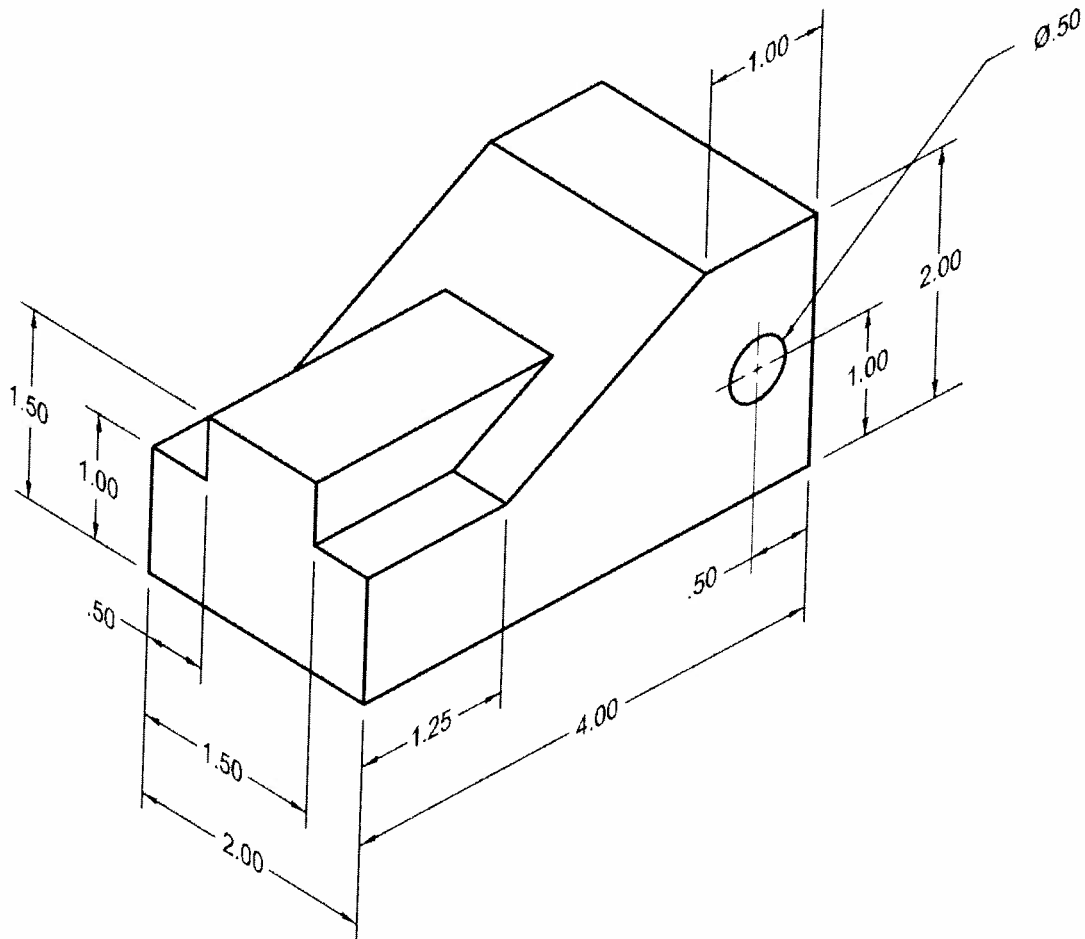
P3-18) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



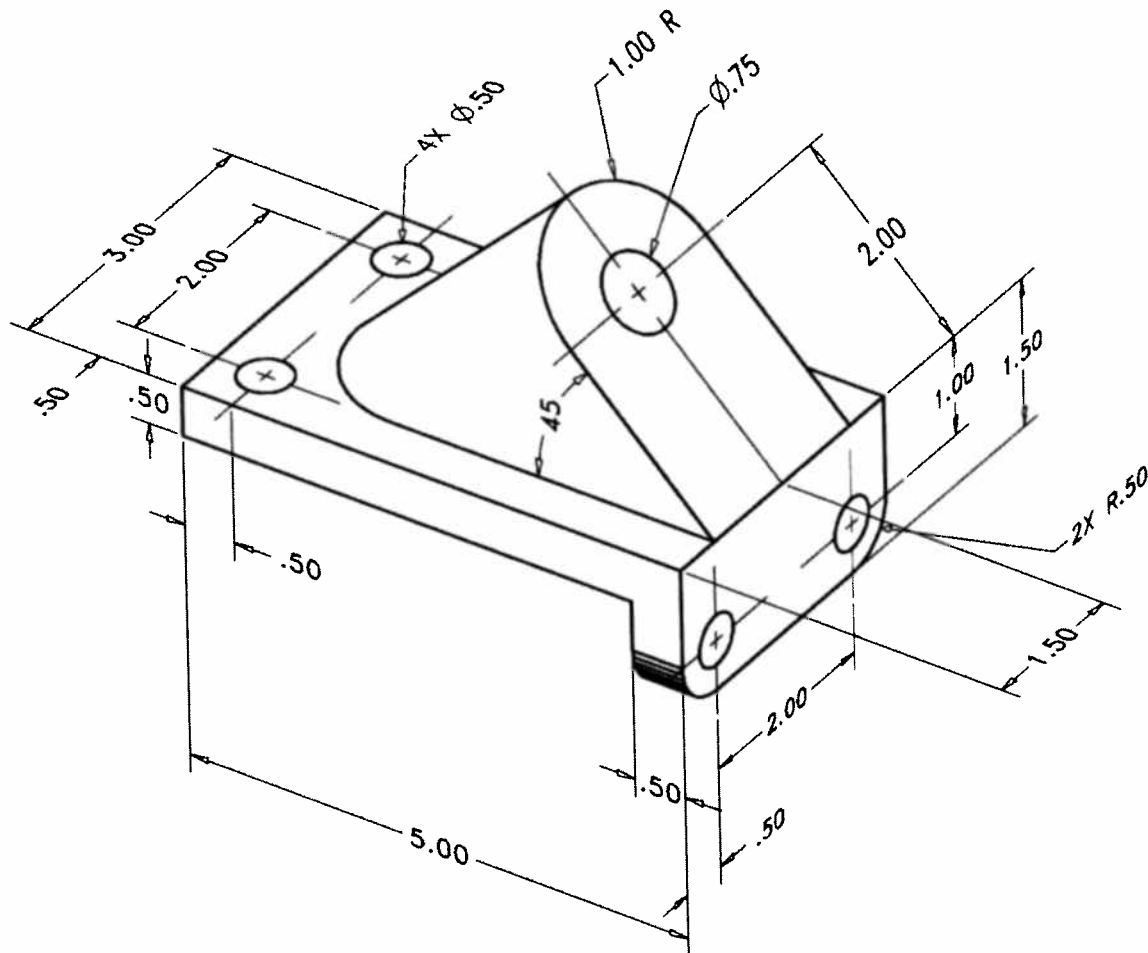
P3-19) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.



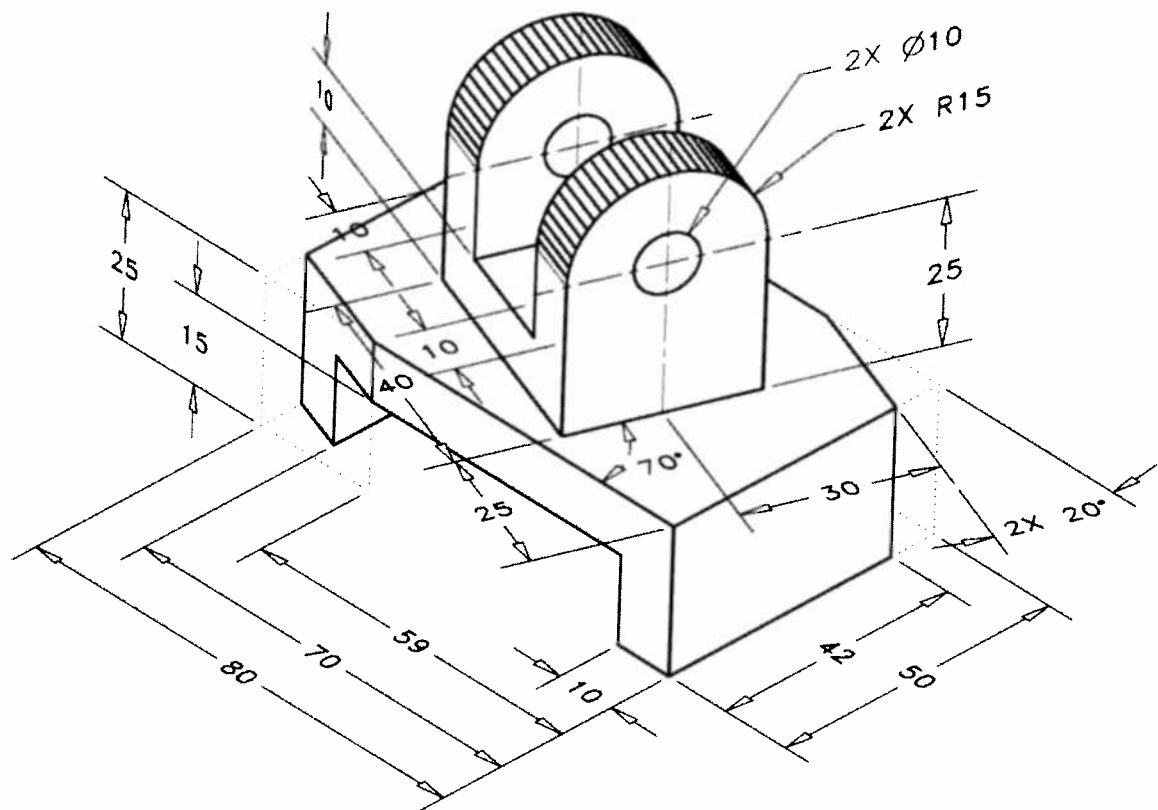
P3-20) Use AutoCAD to create an orthographic projection of the following object. Draw the three standard views. Print using appropriate pen widths and insert a title block.

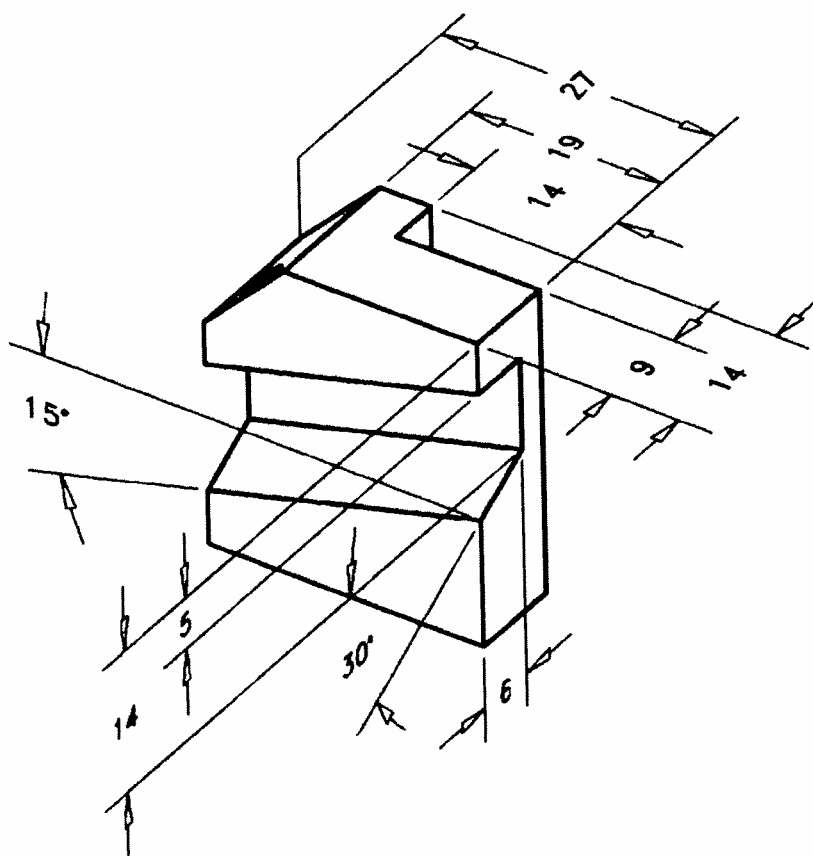
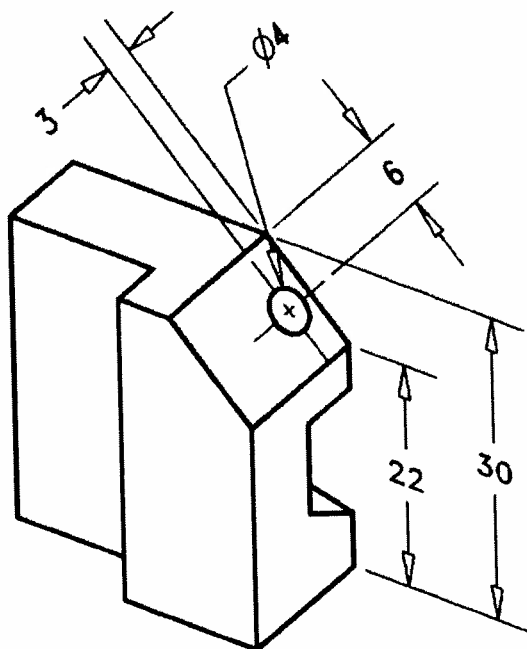


P3-21) Use AutoCAD to create an orthographic projection of the following object. Draw an auxiliary view that shows the angled surface true shape. Use partial views where appropriate. Print using appropriate pen widths and insert a title block.

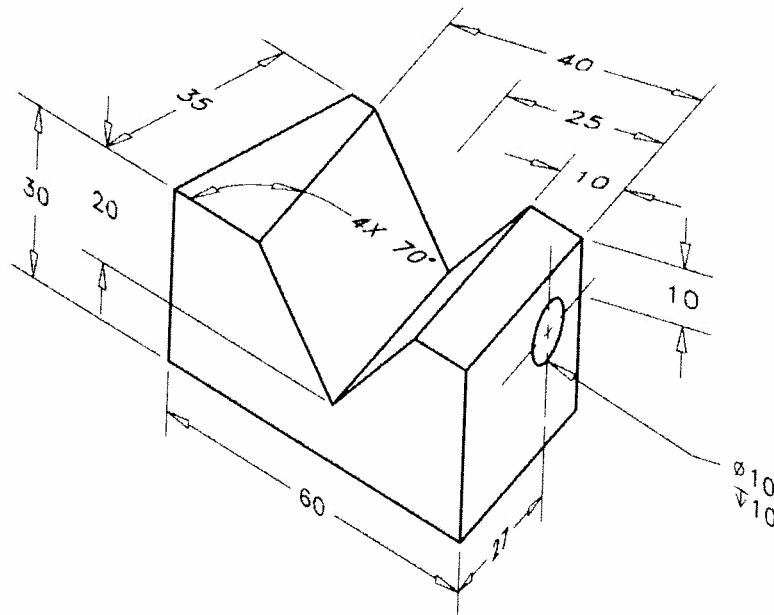


P3-22) Use AutoCAD to create an orthographic projection of the following object. Draw an auxiliary view that shows the angled surface true shape. Use partial views where appropriate. Print using appropriate pen widths and insert a title block.

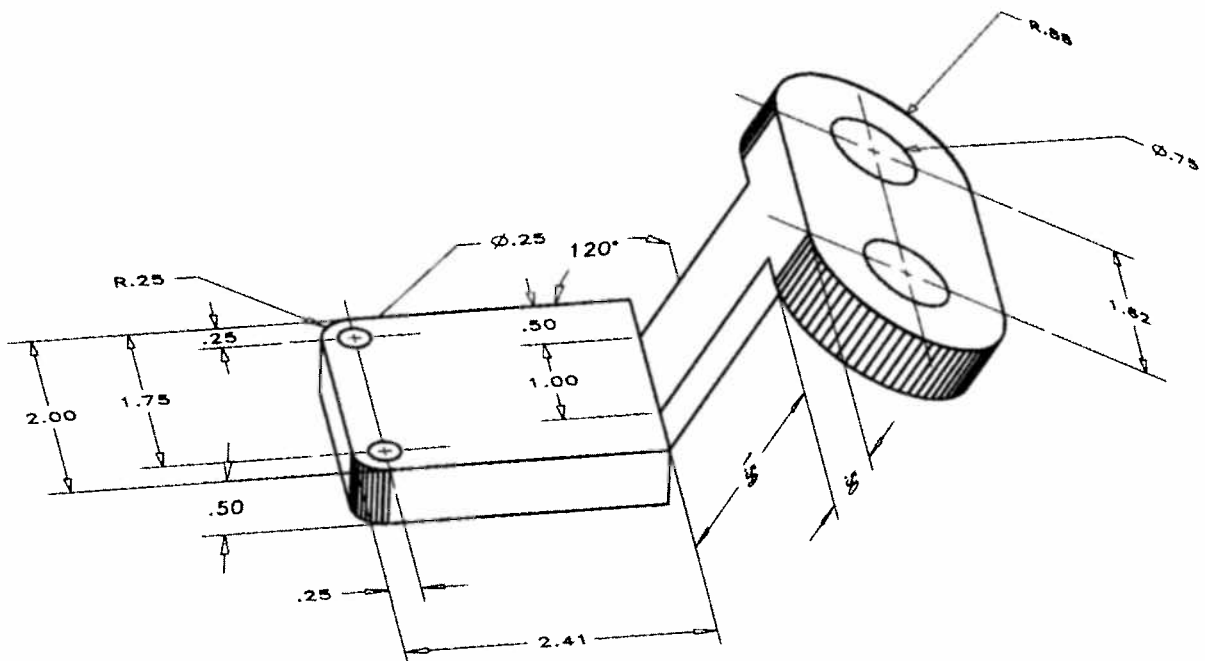




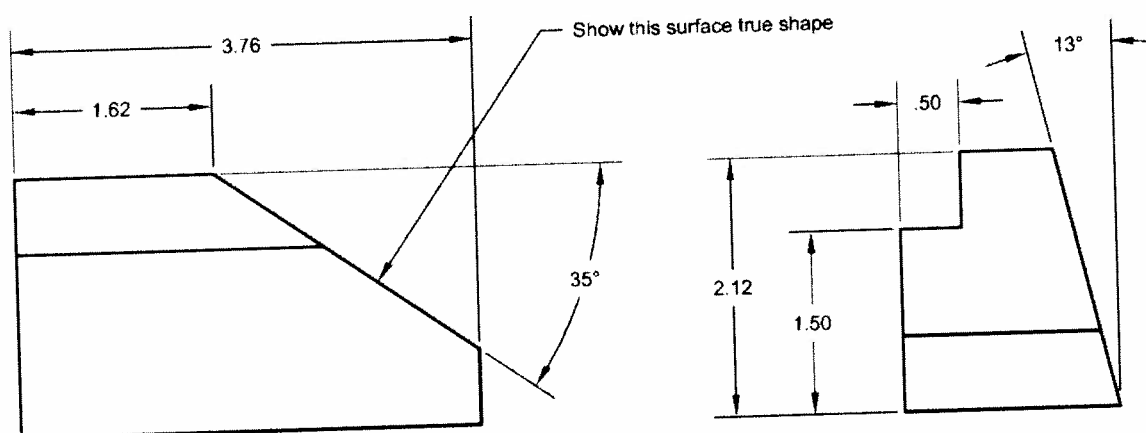
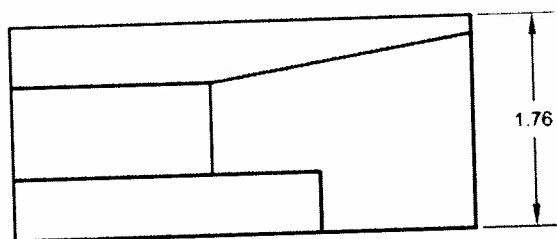
P3-24) Use AutoCAD to create an orthographic projection of the following object. Draw an auxiliary view that shows the angled feature true shape. Use partial views where appropriate. Print using appropriate pen widths and insert a title block.



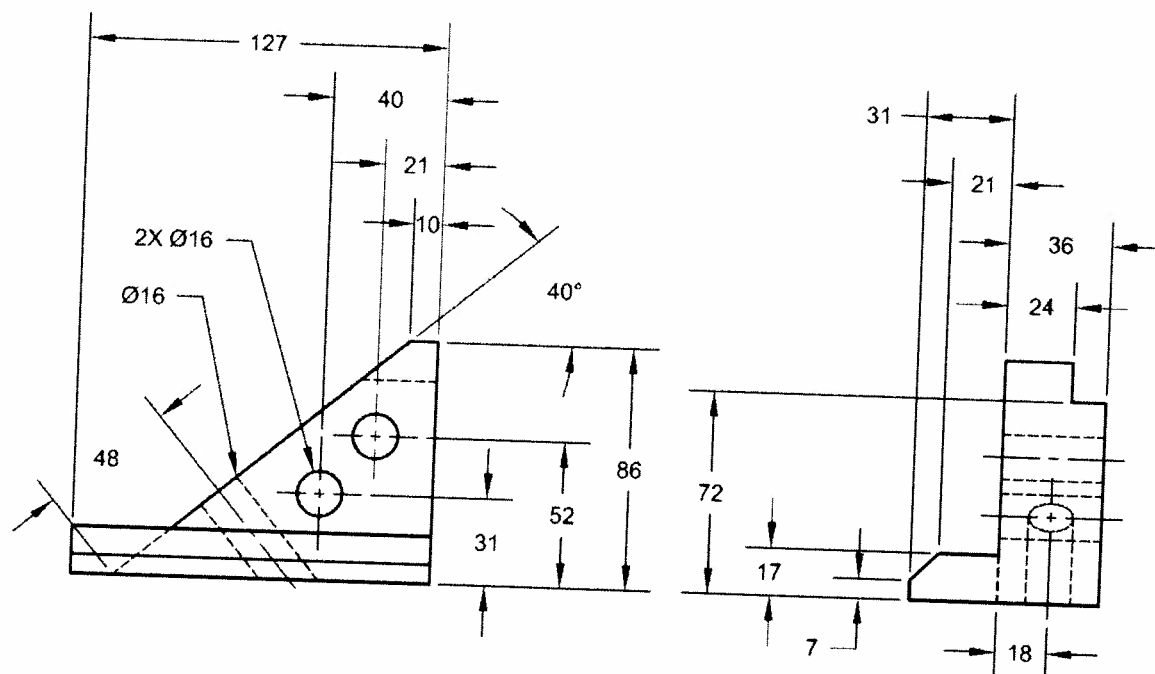
P3-25) Use AutoCAD to create an orthographic projection of the following object. Draw an auxiliary view that shows the angled surface true shape. Use partial views where appropriate. Print using appropriate pen widths and insert a title block.



P3-26) Use AutoCAD to create an orthographic projection of the following object. Draw an auxiliary view that shows the angled surface true shape. Use partial views where appropriate. Print using appropriate pen widths and insert a title block.



P3-27) Use AutoCAD to create an orthographic projection of the following object. Draw an auxiliary view that shows the angled surface true shape. Use partial views where appropriate. Print using appropriate pen widths and insert a title block.



Chapter 3: Creating Orthographic Projections in AutoCAD

NOTES: