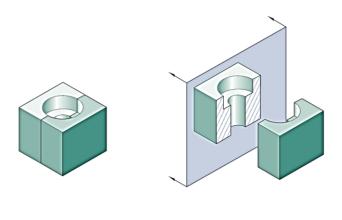
## MECHANICAL ENGINEERING DEPARTMENT

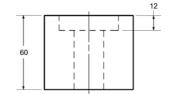
Course No.: UTA015 Course Title: ENGG. DRAWING

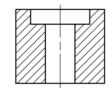
## Tutorial No. 7 (Manual Drafting) (Sectional Views)

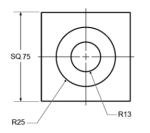
(Time: 4 Hours)

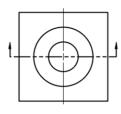
1. Isometric view of an engineering block is shown in the figure. Draw (a) full sectional front view and (b) top view.



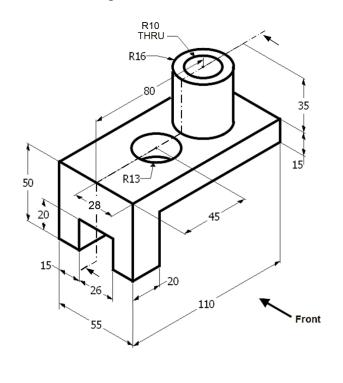




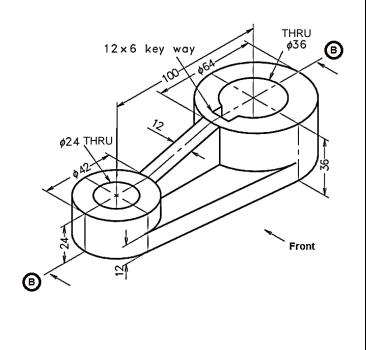




2 . Isometric view of an engineering block is shown in the figure. Draw (a) full sectional front view and (b) top view.



3 . Isometric view of an engineering block is shown in the figure. Draw (a) full sectional front view and (b) top view.

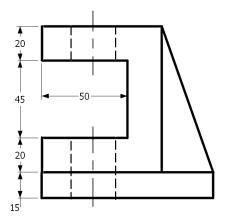


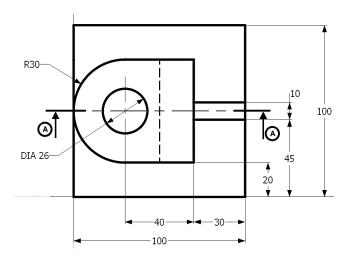
## MECHANICAL ENGINEERING DEPARTMENT

Course No.: UTA015

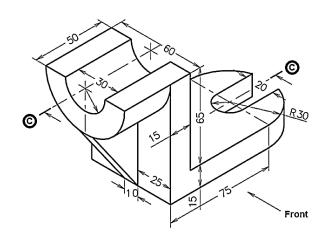
Course Title: ENGG. DRAWING

4 . Orthographic views of an engineering block is shown in the figure. Draw (a) full sectional front view and (b) top view.





5 . Isometric view of a shaft support is shown in the figure. Draw (a) full sectional front view and (b) top view.



6 . Isometric view of a shaft support is shown in the figure. Draw (a) full sectional front view (b) top view

