## Question 8 (15 marks)

## All dimensions are in millimetres

(a) Figure 4 shows a three-dimensional shaped block. In the space provided, draw:
(i) the front view in the direction of arrow $\mathbf{F}$
(ii) the top view in the direction of arrow $\mathbf{T}$

Hidden edges should be clearly indicated.
(iii) Insert one major dimension in the front view drawn.


Front view


Top view
(b) Figure 5 shows the orthographic drawing of a bracket. On the isometric axes given, draw a full-size isometric drawing of the bracket.


Figure 5


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