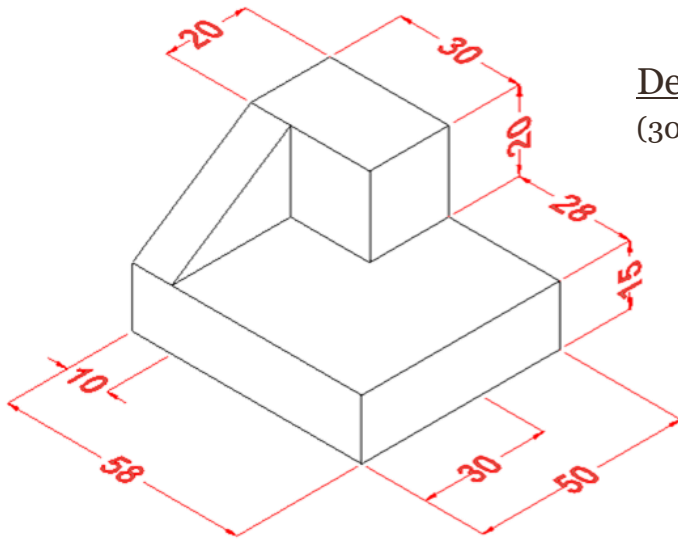
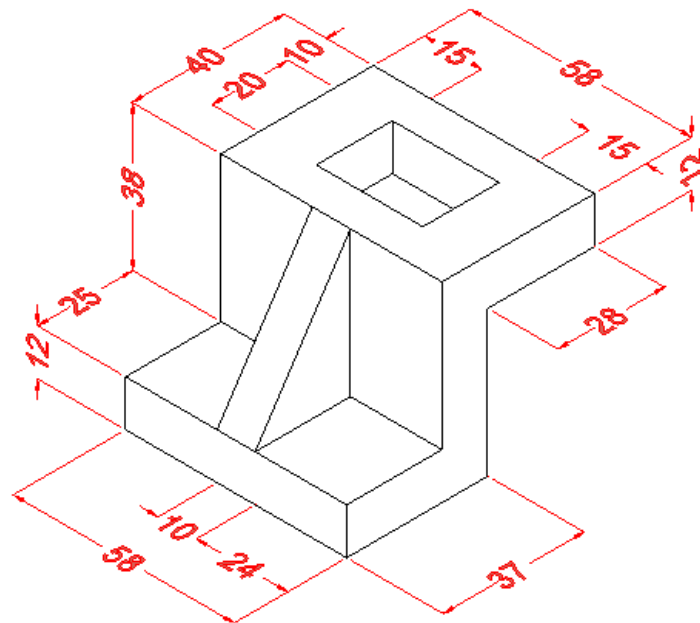


PLANOMETRIC



Design A
(30°/60°)

Design B
Bracket design at Point B (45°/45°)



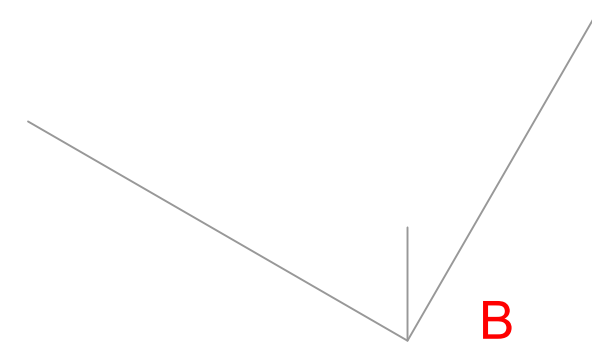
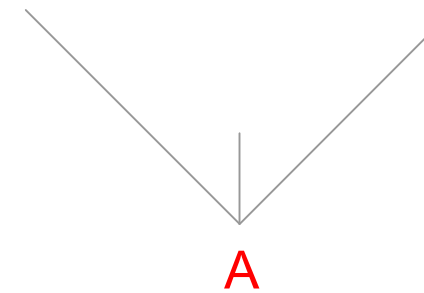
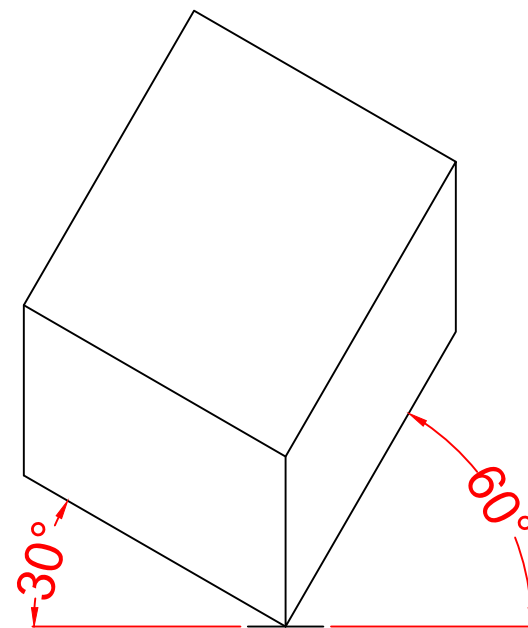
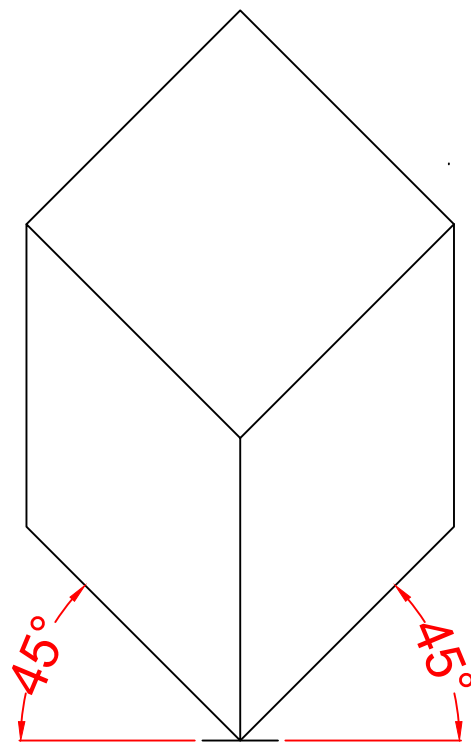
NOTES

Pictorial projection is represented by four different categories as shown below. Planometric projection, that is pictorial, is widely used by architects and designers as it provides a better picture of interior spaces.

Pictorial Projection

Isometric	Oblique	Perspective Drawing	Planometric
30° / 30°	- Cavallier - Cabinet* *Front True Shape side $\frac{1}{2}$ thickness	- One-point - Two-point	45° / 45° or 30° / 60°

It can be noticed in Planometric Projection the angles used, together they make up a 90° angle. This design facilitates the process of drawing circles since it is drawn by compass. Below you shall find two examples of Planometric Projection.



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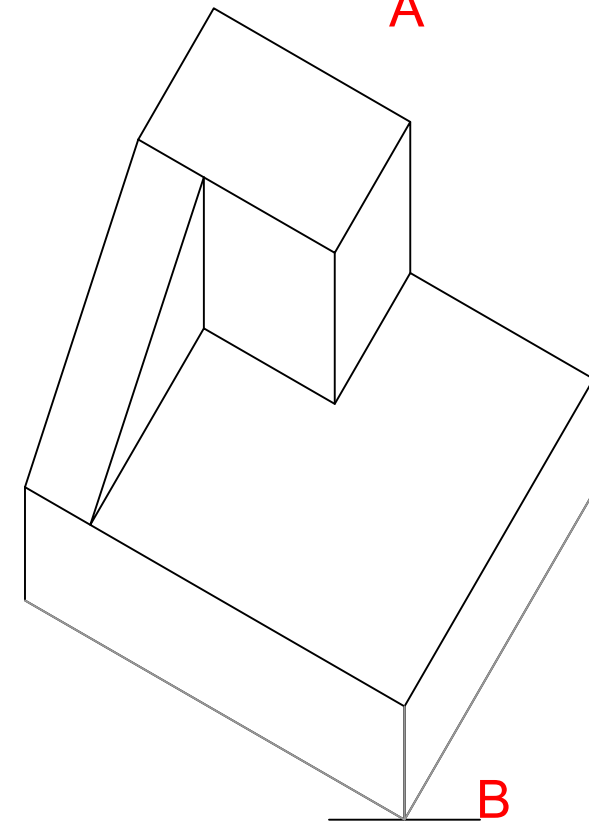
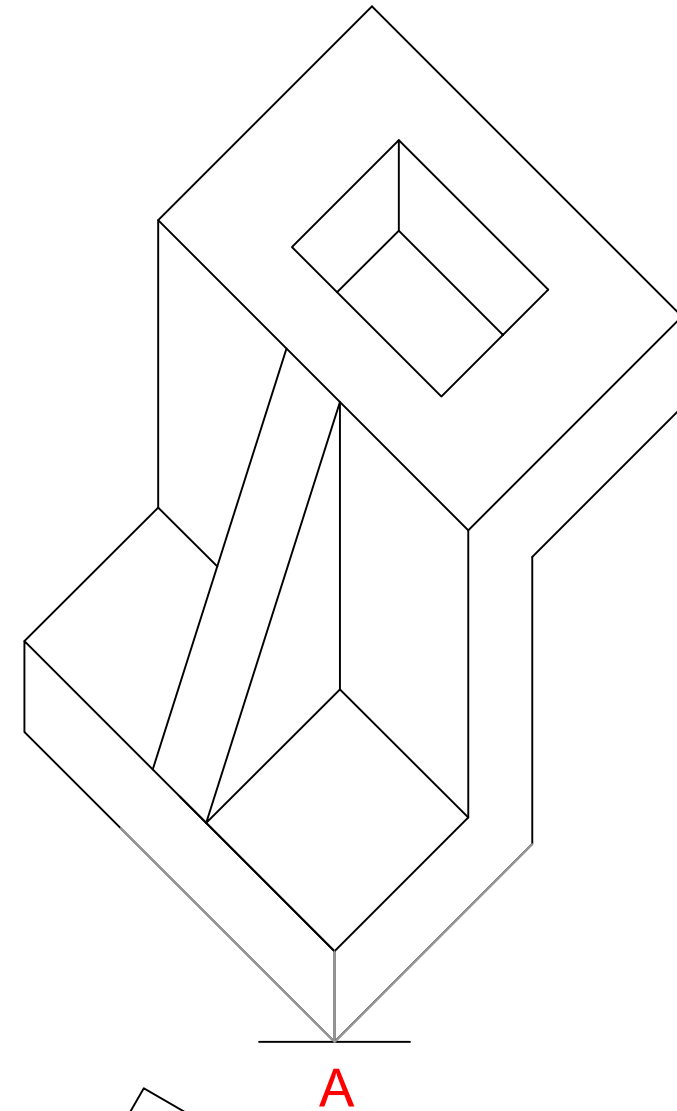
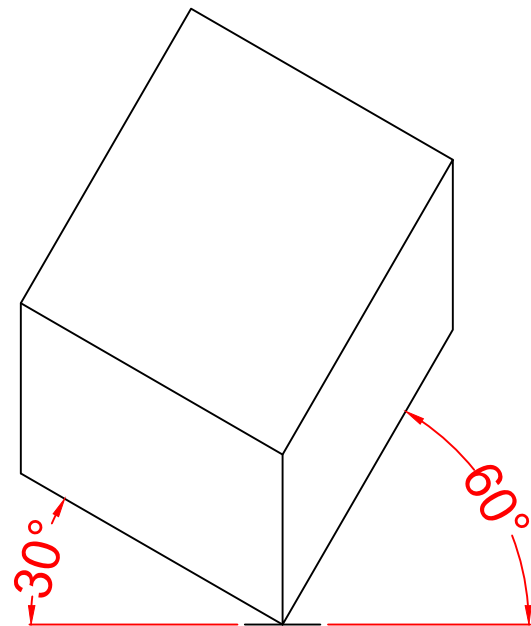
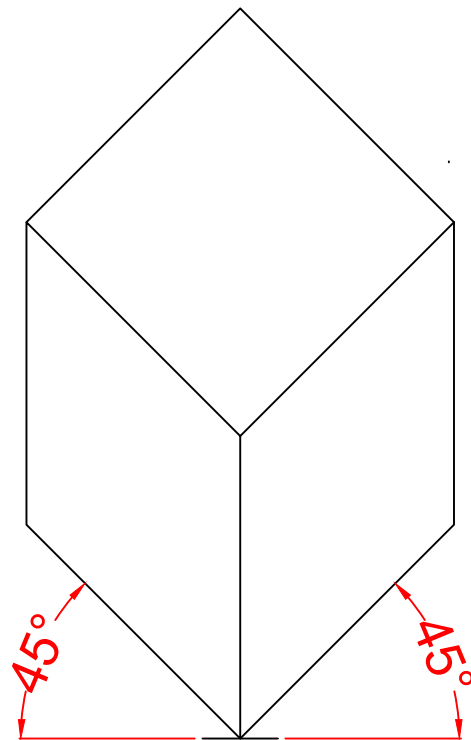
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