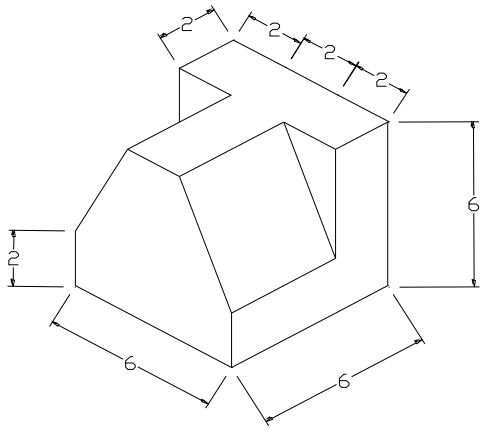
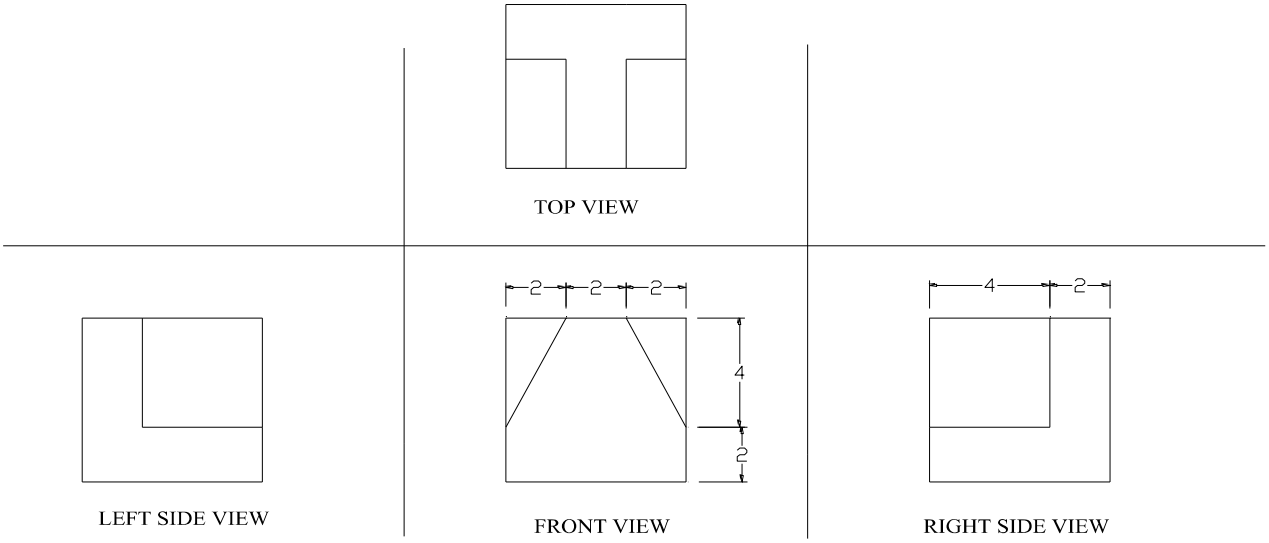
Example: Isometric and Orthographic Projection (Third Angle Projection). All units are in cm.



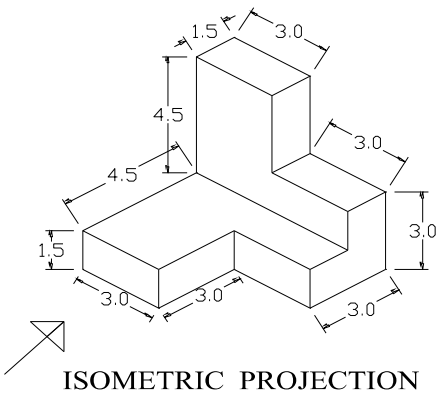
ISOMETRIC PROJECTION



ORTHOGRAPHIC PROJECTION

Assignments:
Isometric and Orthographic Projection (Third Angle Projection). All units are in cm.

ISOMETRIC TO ORTHOGRAPHIC PROJECTION



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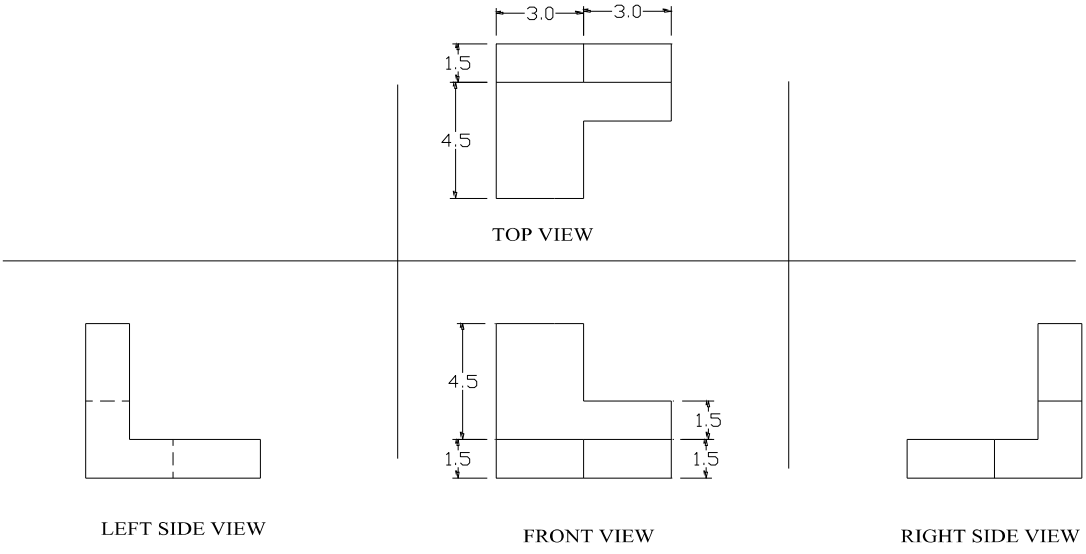
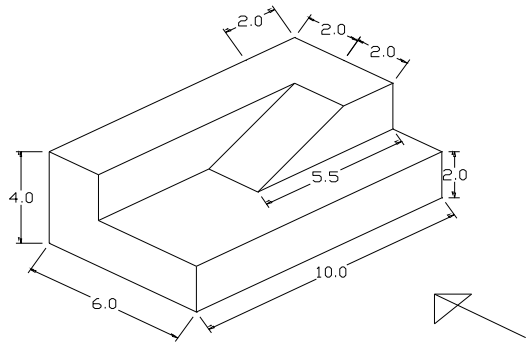


ORTHOGRAPHIC PROJECTION

ISOMETRIC TO ORTHOGRAPHIC PROJECTION



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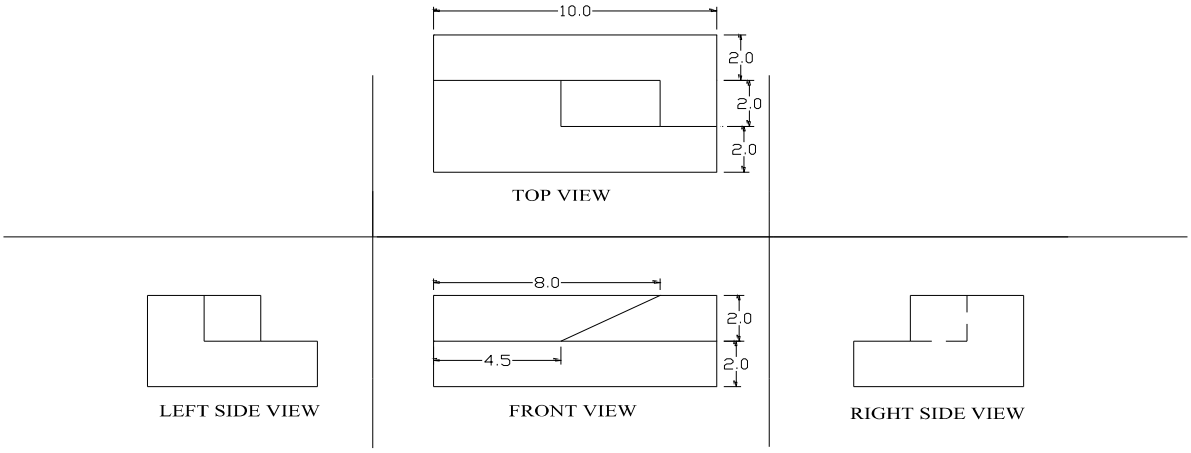
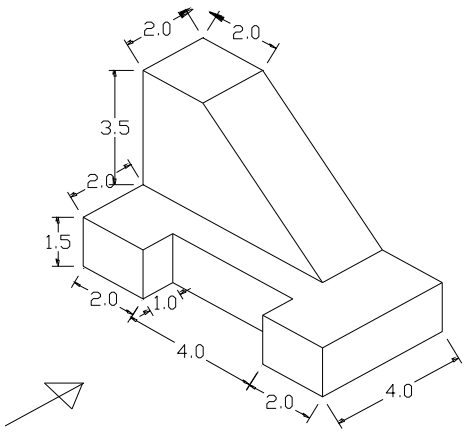


ORTHOGRAPHIC PROJECTION

ISOMETRIC TO ORTHOGRAPHIC PROJECTION



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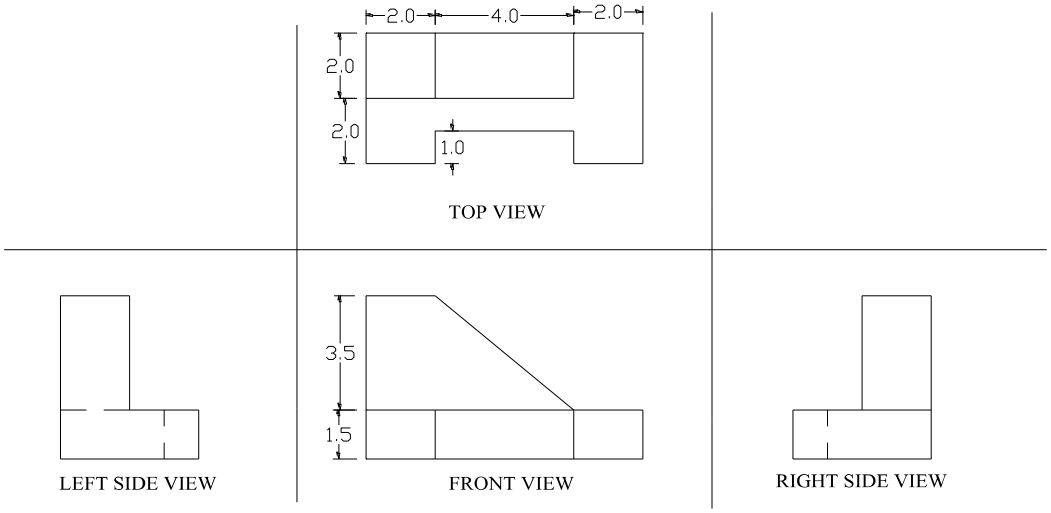
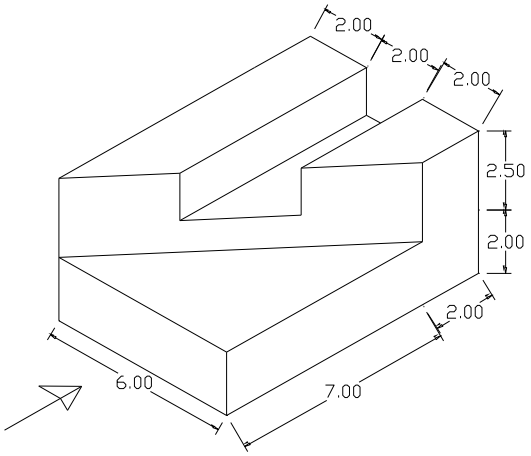


ORTHOGRAPHIC PROJECTION

ISOMETRIC TO ORTHOGRAPHIC PROJECTION



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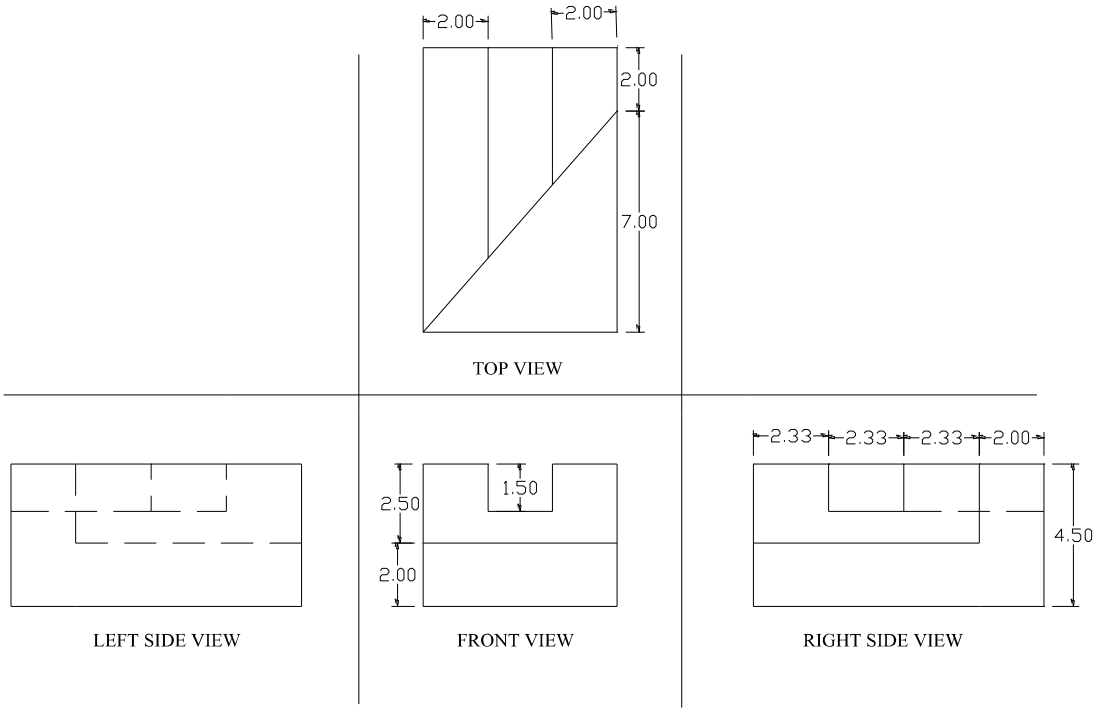
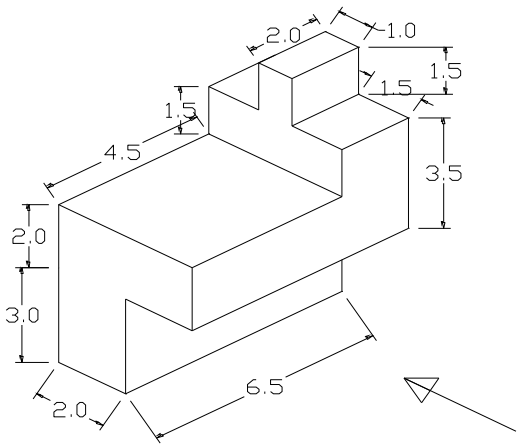


ORTHOGRAPHIC PROJECTION

ISOMETRIC TO ORTHOGRAPHIC PROJECTION



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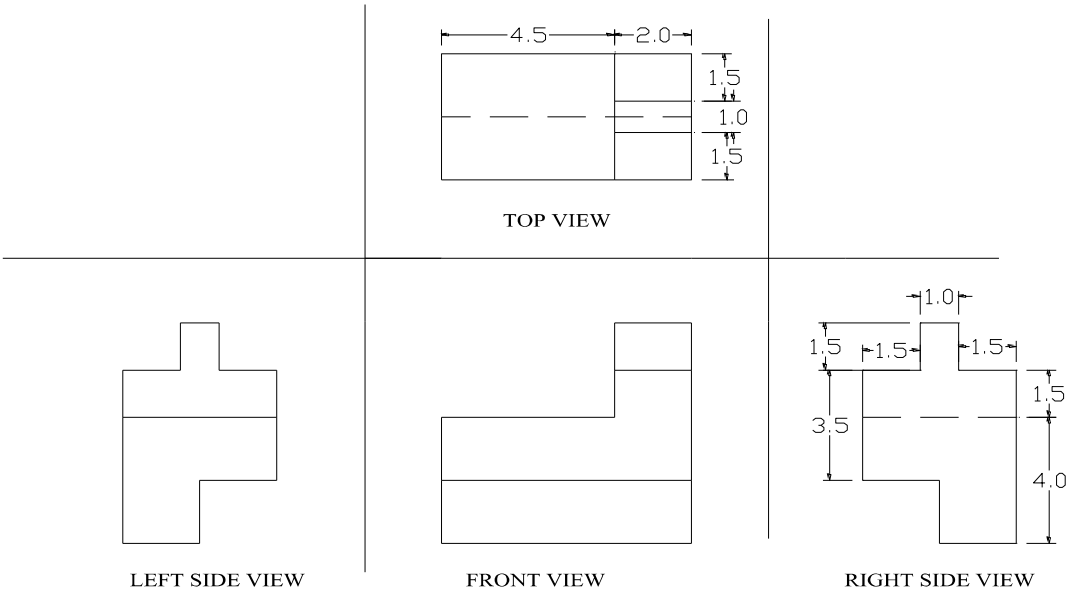
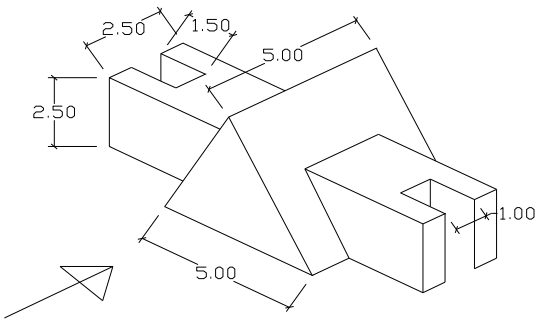


ORTHOGRAPHIC PROJECTION

ISOMETRIC TO ORTHOGRAPHIC PROJECTION



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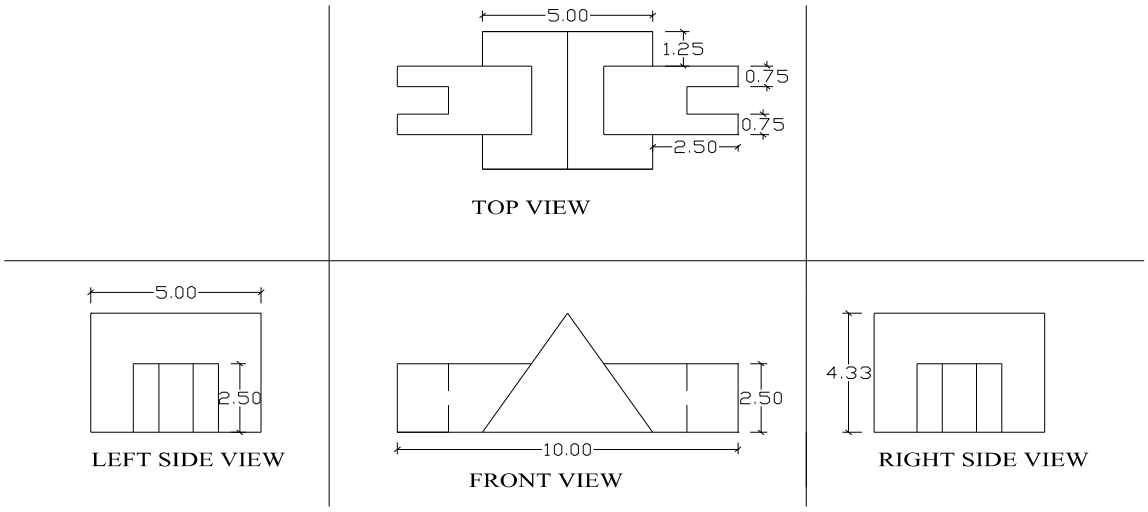
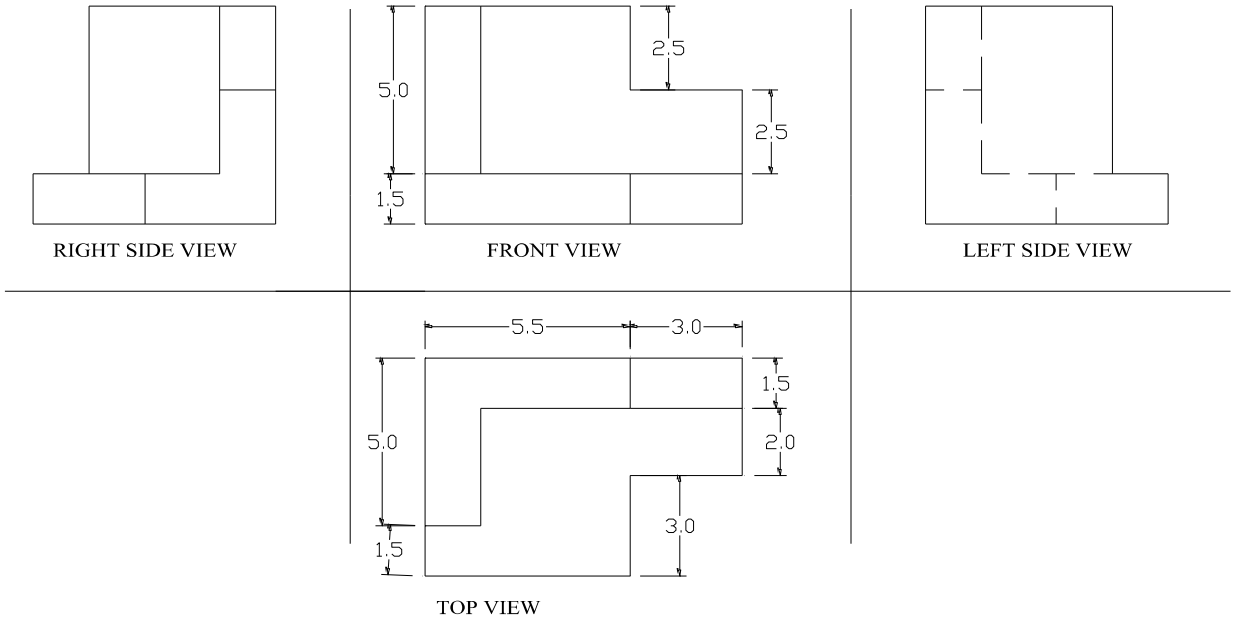


ORTHOGRAPHIC PROJECTION

ORTHOGRAPHIC TO ISOMETRIC PROJECTION



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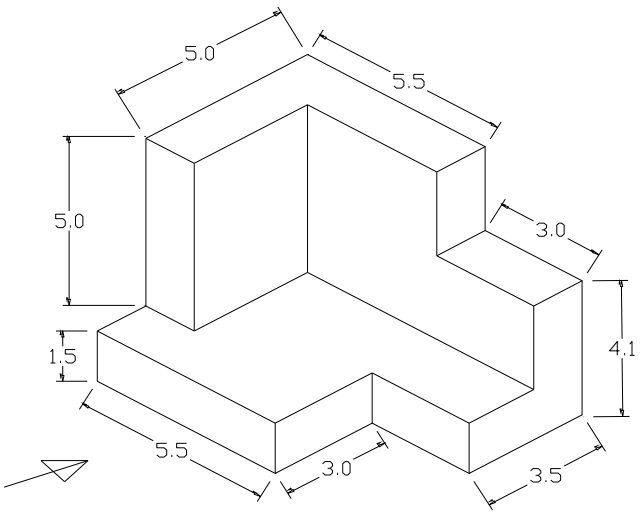
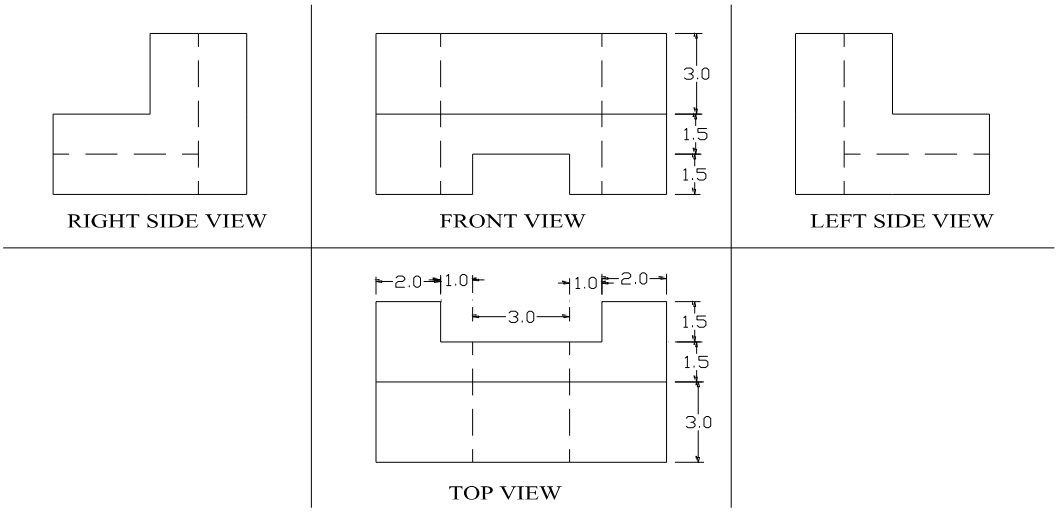


ISOMETRIC PROJECTION

ORTHOGRAPHIC TO ISOMETRIC PROJECTION



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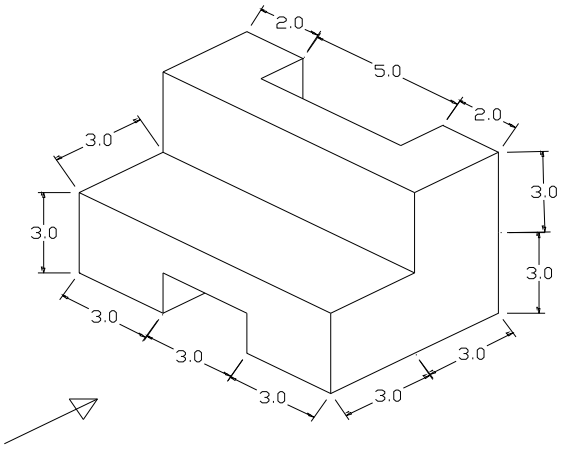
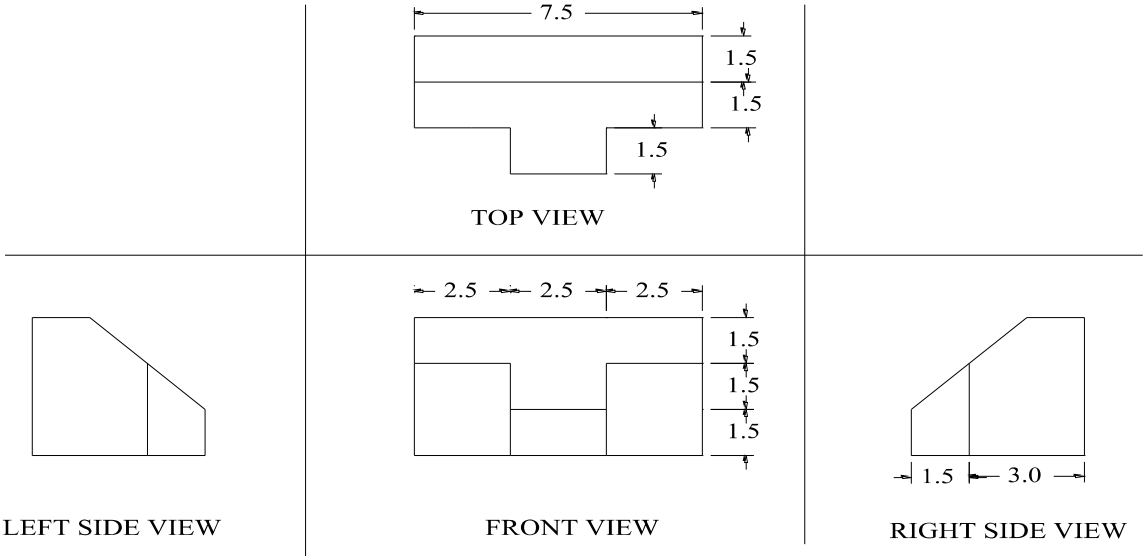


ISOMETRIC PROJECTION

ORTHOGRAPHIC TO ISOMETRIC PROJECTION



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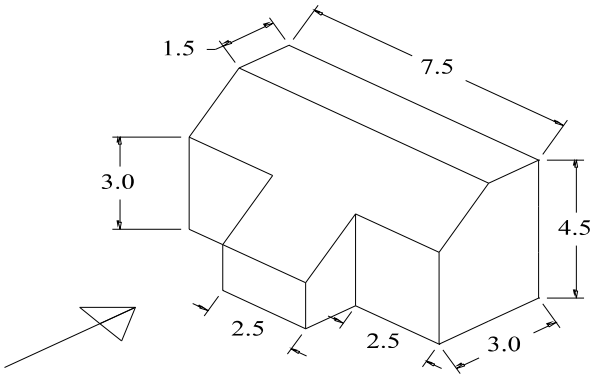

ISOMETRIC PROJECTION

Reference:

1. Kristen S. Kurland, "AutoCAD 2004", 2D Training Manual.
2. Jeyapoovan T, "Lesson Plans for Engineering Graphics"