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The bottom drawing shows the full projection of the plane. It should be obvious how the full projection is obtained if you are given the traces and told that the plane is rectangular Fig. 13/12

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shows a triangular plane inclined to the F.V.P. and the E.V.P. and perpendicular to the H.P.

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## **Multiview projection - Wikipedia**

Descriptive geometry Monge's reference system consisted of a vertical plane (V in Figure 2A) and a horizontal plane (H) that intersected in a ground line. As in Figure 2A, Monge numbered the four quadrants formed by V and H I, II, III, and IV. Figure 2A also shows two arrows, D1 perpendicular to H and D2 perpendicular to V.

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