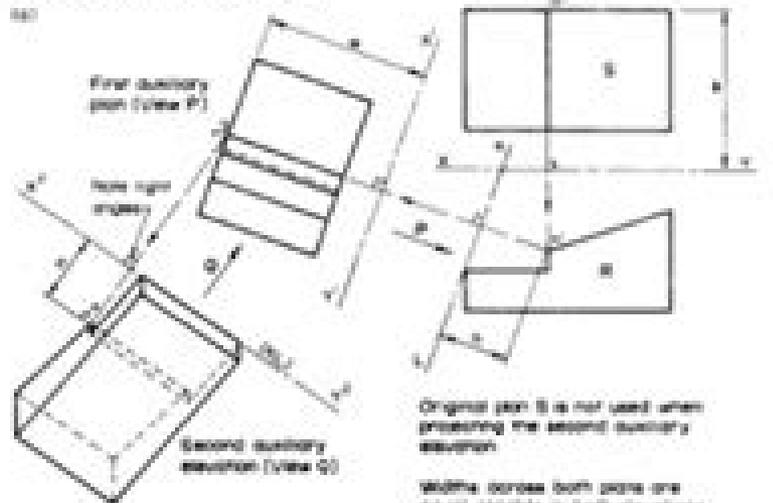


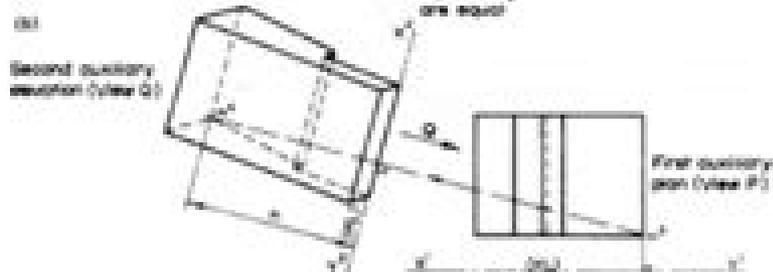
AUXILIARY PROJECTION

PROJECTION 

SECOND AUXILIARY ELEVATION



Original plan R is not used when producing the second auxiliary elevation
widths across both plans are equal, heights in both elevations are equal



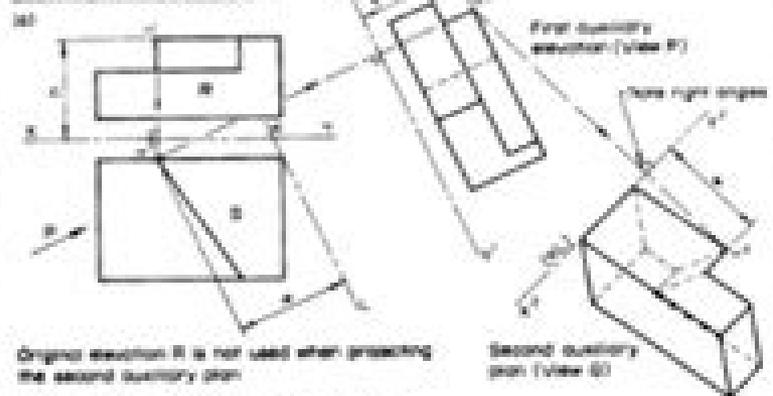
Parallel lines on the object remain parallel in all views
when the elevation R and the first auxiliary plan are redrawn with the ground line X'Y' horizontal the projection of the second auxiliary elevation is seen to be identical with that for a first auxiliary view. Compare with Figure 21(a).

FIG. 4 FIRST AND SECOND AUXILIARY VIEWS IN THIRD ANGLE PROJECTION

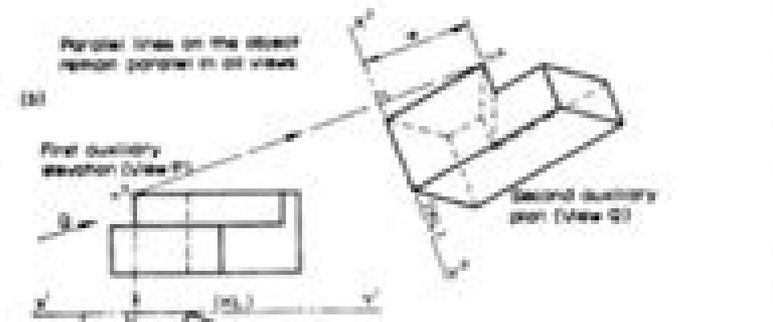
AUXILIARY PROJECTION

PROJECTION 

SECOND AUXILIARY PLANE



Original elevation R is not used when producing the second auxiliary plan
heights in both elevations are equal, widths across both plans are equal



Parallel lines on the object remain parallel in all views
when the plan R and the first auxiliary elevation are redrawn with the ground line X'Y' horizontal the projection of the second auxiliary plan is seen to be identical with that for a first auxiliary view. Compare with Figure 21(b).

FIG. 5 FIRST AND SECOND AUXILIARY VIEWS IN FIRST ANGLE PROJECTION

Engineering Drawing With Worked Examples 1

D Siedentop



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