

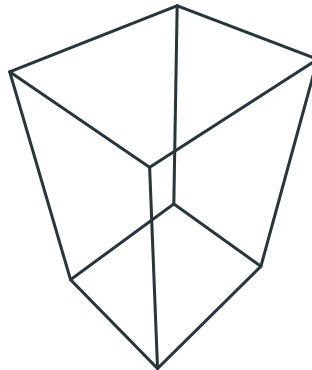
Three-point perspective: Looking down

Each of the three world-axis edge families has its own vanishing point. Reconstruct the box from the given corner dots. Rear edges remain for construction. The full sheet keeps all three VPs visible.

VP-Y



VP-X



VP-Z



Check all three families separately. The world-vertical edges converge toward VP-Z; they do not remain parallel in this tilted view. This is an image construction, not a measured building.