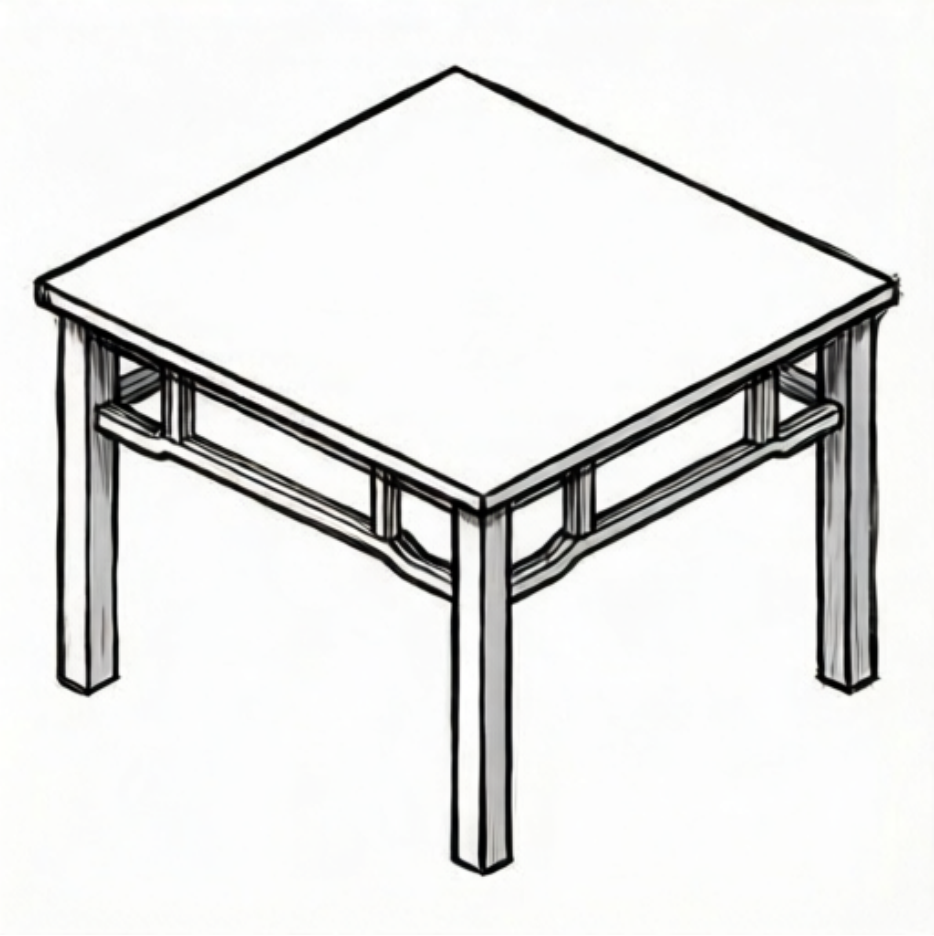
Draw a Table: Legs, Top, and Edge Construction

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Draw a Table: Legs, Top, and Edge Construction

Worked example / complete source key

Draw a rectangular table with a 120-unit wide top, 60-unit depth, 75-unit height, legs inset 10 units, and 5-unit edge thickness. Show the construction order.

Answer: Mark the floor baseline and a midline at 75 units. Mark the top width as 120 units and depth as 60 units. Place four legs inset 10 units from the top edges, giving a 100-unit by 40-unit footprint. Draw front legs from baseline to midline, then back legs with the same height offset by depth. Draw the top surface with parallel opposite edges at the midline. Add a 5-unit edge thickness line below the front edge and connect it to the side edges using the same offset. Check leg alignment, parallel top edges, and consistent edge thickness.