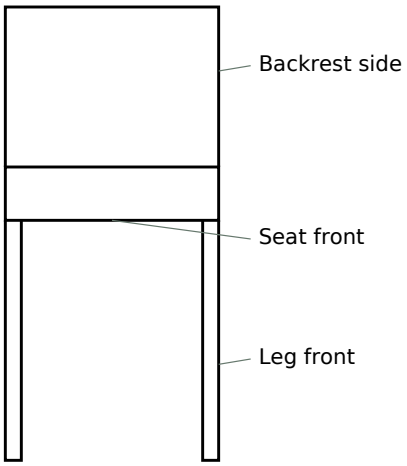
Line-Only Chair Drawing: Contour Edges Without Shading

ONE-PAGE WORKSHEET / DRAW, COMPARE AND CHECK

Visible contour guide



Proportion strips

Seat width: 40 units

Leg length: 45 units

Backrest rise: 30 units

Independent practice

Draw a line-only chair in the blank box. Then answer all four questions below.

1. A front-view chair drawing has a seat 36 units wide and legs 40 units long. The backrest is 24 units above the seat. State whether the legs are longer or shorter than the seat width and by how many units.

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2. A line drawing shows a chair with a seat 30 units wide and a backrest 30 units tall above the seat. A second chair drawing shows a seat 30 units wide and a backrest 45 units tall. Describe the difference in backrest proportion using one sentence.

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3. You are drawing a chair with four legs. In your drawing, three legs are 50 units long and one leg is 35 units long. The view is not angled. Identify the proportion error and state the corrected length for the short leg.

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4. A contour drawing includes a line drawn from the seat front edge through the seat to the back edge, representing a hidden rear leg. Explain whether this line should remain and what to do instead.

All values are hypothetical. Show only visible edges and use separate length notes for hidden parts. The guide uses the worked example, not the different values in every question.