Contour Line Drawing of a Soda Can: A Focused Study

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A hypothetical can measures 120 mm tall and 65 mm wide. Draw a slow contour of its outline, including rim, body, base, and tab edges. Then check the height-to-width ratio.

Answer: The can’s ratio is 120 ÷ 65 ≈ 1.85. On paper, the drawing measures 118 mm tall and 64 mm wide. The drawing’s ratio is 118 ÷ 64 ≈ 1.84. The difference is about 0.01, which is within the acceptable 0.1. The tab edges are drawn as short lines inside the top rim area. No shading or label design is added. This is a valid contour study.