Kitchen Utensil Contour Drawing: Blind and Slow Line Exercises

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a slow contour of a two-tine fork. The fork is twelve centimeters long. The tine span is four centimeters. The handle width is two centimeters. Mark ground reference line and midline, draw the outer contour, add the gap between tines as an interior edge, and record one ratio.

Answer: Place the fork vertically with the handle bottom on the ground reference line. Mark the midline as a horizontal line through the midpoint of the fork's twelve-centimeter length, perpendicular to the vertical length axis and parallel to the ground reference line. Draw the outer contour from the handle bottom, up one side, around the first tine tip, down into the gap, up around the second tine tip, and down the other side to the handle bottom. Add the gap between tines as a separate interior line from the fork shoulder to the space between tips. Measure the tine span (four centimeters) and handle width (two centimeters). The ratio is two to one. Label the drawing with ground reference line and midline marked and the ratio written as 4 cm : 2 cm.