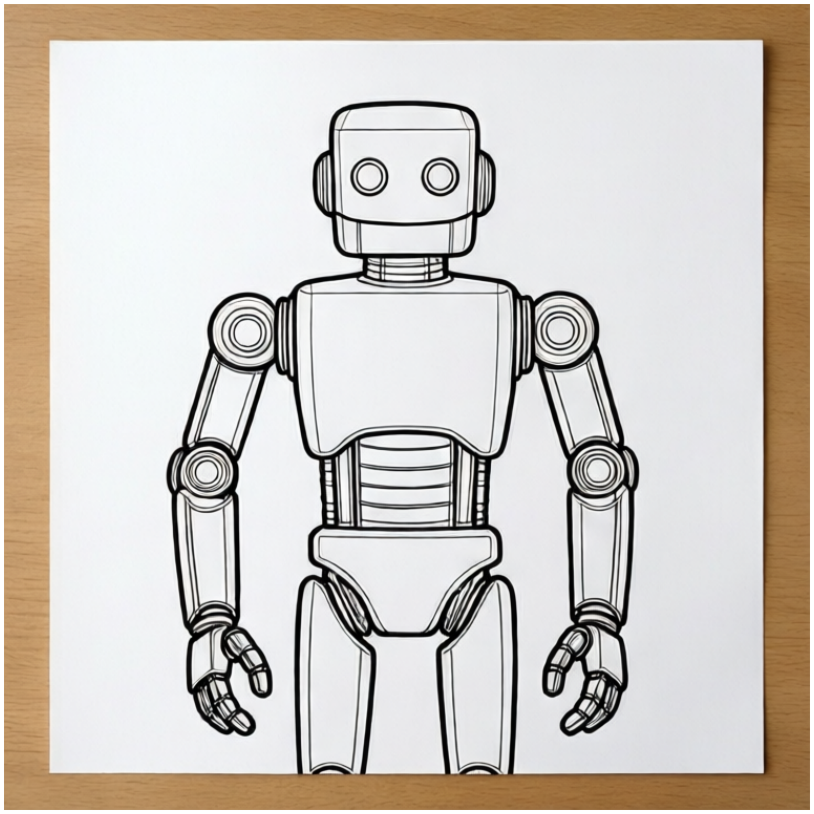
Contour Line Robot Drawing: Single-Weight Outline Practice

Ordinary topic reference / separately checked pixels



Contour Line Robot Drawing: Single-Weight Outline Practice

Original worked example / unchanged complete key

Prompt: Draw a simple robot in single-weight contour line using a head box, torso box, two upper arm rectangles, two lower arm rectangles, two upper leg rectangles, two lower leg rectangles, and joint circles at neck, shoulders, elbows, hips, and knees. Use a hypothetical grid where one square equals 2 cm. The head is 2 squares wide and 2 squares tall; the torso is 3 squares wide and 4 squares tall; each limb segment is 1 square wide and 2 squares tall. Show the neck as a gap of half a square.

Answer: A completed contour drawing shows a closed head box, a closed torso box below with a half-square neck gap, four arm segments and four leg segments each closed as rectangles, and small joint circles at shoulders, elbows, hips, and knees. All lines are the same visual weight, no shading, and no facial features. The overall height is 2 + 0.5 + 4 + 2 + 2 = 10.5 squares, or a hypothetical 21 cm if one square is 2 cm.