Farmer Figure Drawing: Pose, Clothing, and Construction

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a farmer standing with weight on the left leg, right knee slightly bent, wearing a tilted hat, overalls with straps, and boots. Use a head unit of 2 cm and a seven-head proportion. Describe the construction and clothing steps.

Answer: Total height is 7 × 2 cm = 14 cm. Draw a light action line from the head top to the left foot. Mark seven head units down the line. Place shoulders at about 1.5 head units from the top, hips at about 3.5, knees at about 5.5, and ankles at about 7. Tilt the hip line so the left hip is slightly higher, and tilt the shoulder line opposite. Block the torso as a rounded rectangle and the limbs as tapered cylinders. The left leg is straighter and supports the figure; the right knee bends slightly. Check balance: a vertical line from the neck pit falls over the left foot. Add the hat brim as an ellipse tilted with the head, the crown as a dome, and a band. Draw the overall bib as a rectangle on the torso, straps over the shoulders, and a waistband. Add boots with rounded toes, heels, and short shafts; keep soles level with the ground line. Add a few fold lines at the right knee, left elbow, and waist. Darken final clothing lines and erase construction lines lightly.