Draw a Hand Holding Money: Grip, Bill Folds, and Thumb Placement

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A hand grips a single-fold bill. The bill slab is five units wide and the thickness edge is labeled as one tenth of the width. The thumb crosses the front face and stops before the far edge. Describe the construction and the thickness check.

Answer: Draw the palm rectangle and mark wrist crease, knuckle line, and thumb base. Draw the folded bill slab as a parallelogram five units wide with a thickness edge of about 0.5 units, placed with its lower edge near the palm midline. Curl four fingers over the top edge, dipping the edge under each fingertip. Draw the thumb from the thumb base across the front face, tip stopping before the far edge, with a small oval nail. Check: five units times one tenth equals 0.5 units, so the thickness edge should measure about 0.5 units; all numbers are hypothetical examples.