Draw a Fallen Angel: Wing Droop, Posture, and Shadow

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A figure axis is 40 mm tall with an x-height unit of 5 mm. The light comes from the upper left. Describe where to place the wing roots, the wing droop, and the shadow direction.

Answer: The wing roots sit at the shoulder blades, one unit (5 mm) below the shoulder line. Each leading edge curves downward about 30 degrees below horizontal, with the right wing drooping more steeply. The cast shadow extends to the lower right, touching the feet and stretching about 40 mm, one figure-height, as a hypothetical proportion.