Draw a Winged Dragon: Wing Attachment and Membrane Structure

Ordinary topic reference / separately checked pixels



Draw a Winged Dragon: Wing Attachment and Membrane Structure

Original worked example / unchanged complete key

Prompt: Draw a near wing on a torso 6 cm wide. Use a root from the shoulder, one leading edge bone, three finger bones, and a membrane. Check that the root touches the torso.

Answer: Torso: rounded rectangle 6 cm wide, 9 cm tall. Shoulder point at upper left. Attachment line 3 cm down the back. Root: thick line 2 cm from shoulder outward. Leading edge bone: 7 cm upward and outward. Finger bones: three lines fanning from root, each 5–6 cm. Membrane edge: curved line connecting tips. Check: root starts inside torso and touches attachment line; near wing span about 9 cm; each panel at least 1 cm wide. Far wing omitted for this example.