Little Bat Drawing: Body, Wing and Ear Construction

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Construct a little bat in a folded-wing pose using a 6 cm by 4 cm torso oval, a head circle two-thirds the body width, rounded ears, and three finger struts per wing. Label hypothetical strut lengths in centimetres.

Answer: Draw the oval and midlines. Add the head circle centered on the vertical midline. Attach rounded ears at the top of the head with inner ridges. Mark shoulder and wrist points close to the body. Draw three finger struts per wing, for example 4 cm, 3 cm and 2 cm, all in centimetres. Connect struts with gently curved membrane edges. Add two small feet. Check that every strut meets a joint and both ear bases touch the head.