Draw a Dog Paw and Leg: Anatomy Construction Guide

Ordinary topic reference / separately checked pixels



Draw a Dog Paw and Leg: Anatomy Construction Guide

Original worked example / unchanged complete key

Prompt: Construct a front-view dog paw and lower leg. Use a paw height of 4 units. Place the wrist 1 unit above the paw, the elbow 6 units above the wrist, and the shoulder 6 units above the elbow. Draw the main pad, four toes, and leg sides. Check that paw width is greater than wrist width.

Answer: A completed drawing shows a rounded-triangle main pad centered under a vertical leg. Four toe ovals arc above the pad, with the middle two slightly longer and outer toes angled outward. The leg tapers from elbow to wrist, with a gentle elbow bend. Paw width is about 5 units, wrist width about 3 units, so the paw is wider. Landmark distances match the prompt: wrist 1 unit above paw, elbow 6 units above wrist, shoulder 6 units above elbow.