Draw a Dog Paw and Leg: Anatomy Construction Guide

Original task 1 / independent drawing and calculation

Task 1

Draw a front-view paw with paw height 3 units and paw width 4 units. Place the main pad so its width is one third of the paw width. Add four toes in an arc. State the pad width you used.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

Construct a lower leg from wrist to elbow using a wrist-to-elbow distance of 5 units. Make the wrist width 2 units and the elbow width 3 units. Draw the leg sides and a gentle elbow bend.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

Task 3

Draw a paw and leg where the paw height is 4 units and the wrist-to-elbow distance is 1.5 times the paw height. Calculate the wrist-to-elbow distance and draw the leg with that landmark spacing.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 4 / independent drawing and calculation

Task 4

Draw a side-view paw and leg. Show the main pad, three visible toes, and the wrist and elbow landmarks. Keep the paw wider than the wrist and state one valid difference from the front-view convention.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.