Rhino Negative Space Drawing: Horn, Legs, and Body Gaps

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A plate shows a rhino silhouette in a 12 cm by 8 cm frame. The horn wedge is 3 cm wide at its base and 0.5 cm wide at the tip. The front-leg gap is 4 cm high. The rear-leg gap is 3.5 cm high. The belly sliver is 5 cm long. Redraw these gaps in a blank box and check your work.

Answer: In the blank box, draw a wedge that starts 3 cm wide and narrows to 0.5 cm at the tip, positioned where the horn sits. Draw a 4 cm high gap for the front legs and a 3.5 cm high gap for the rear legs, spaced to match the original. Draw a 5 cm belly sliver above the leg gaps. Check each redrawn gap with a ruler; adjust any gap that differs by more than 1 cm from the recorded values.