Upright vs Inverted Torso Forms: A Drawing Comparison Guide

Original task 1 / independent drawing and calculation

Task 1

Draw a simple torso outline with top width 20 mm, middle width 50 mm, bottom width 30 mm. Rotate it 180 degrees and describe how the widest point reads in each orientation.

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

Create two side-by-side panels. In the left, draw an upright outline with a narrow top and wide bottom. In the right, draw the same outline inverted. Mark the narrowest point in each panel.

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

Measure a torso outline you draw: top 25 mm, middle 55 mm, bottom 40 mm. Calculate middle minus top and middle minus bottom. State units and whether values are hypothetical.

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 an upright torso outline and its inverted version. Write one sentence per orientation describing what the outline reads as visually. Avoid anatomical terms.

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.