Side-View Hand Drawing: Finger Contour Guides

Original task 1 / independent drawing and calculation

Task 1

Draw a side-view hand with palm length 30 mm and finger length 25 mm. Add three contour lines and a thumb mark. State the total length.

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

A drawing shows a wide hand with five fully separate fingers and a thumb behind the palm. Identify two errors and describe the fix.

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

Using palm length 40 mm and finger length 35 mm, draw the side silhouette and four contour lines. Explain why the contour lines stay inside the finger block.

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 the same side-view hand at three angles by rotating the paper slightly each time. Keep the palm-to-finger ratio constant and note one change in the thumb position.

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.