Drawing on a Shoe Outline: Map Toe Box, Side Panel and Lace Zones

Original task 1 / independent drawing and calculation

Task 1

On a side-view outline, mark the toe box, vamp, side panel, heel counter and lace row. Use a convention where the lace row is a band with three crossing lines. Describe where each zone sits relative to the others.

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 side panel is 48 mm wide. You choose a hypothetical repeat of 8 mm. How many repeats fit, and what even margin remains on each side if the repeats are centered?

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

You want a stripe motif to continue from the side panel to the heel counter. Describe how to cross the seam deliberately and how to check that the lace row stays readable.

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

Your drawing looks flat from one metre away. List two adjustments that improve contrast without changing the pattern style, and explain how to verify the result.

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.