Drawing Japanese Cultural Motifs: Torii Gate and Folding Fan Construction

Original task 1 / independent drawing and calculation

Task 1

On a 15 cm tall page, draw a torii gate with pillar spacing equal to one-third of total height. Place nuki one-third down from the top. State the spacing and nuki height.

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

Draw a folding fan with a 90-degree open angle and 8 equal pleats. Describe how you divide the sector and where you place ribs.

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

A torii gate is 24 cm tall. Pillar spacing is one-third of height, and kasagi thickness is one-tenth of height. Calculate spacing and kasagi thickness.

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 closed folding fan variant next to an open fan with 12 pleats and a 120-degree angle. Describe how the closed variant differs in rib layout.

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.