Draw Greek Column Orders: Labeled Parts Worksheet

Original task 1 / independent drawing and calculation

Task 1

Draw an Ionic column with a shaft from baseline to midline 9 cm tall (hypothetical). Add two volutes, a thin abacus, a torus and a scotia. Label volute, abacus, shaft, torus and scotia.

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 Corinthian capital zone above a midline: two rows of leaf shapes and four small volutes. Label acanthus leaves and volutes. Use a capital zone 3 cm tall (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 3 / independent drawing and calculation

Task 3

Draw three column outlines side by side sharing a baseline and a midline 8 cm above it (hypothetical). Show Doric with no separate base, Ionic with volutes, and Corinthian with leaves. Label the three orders.

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

Redraw the Doric column from the worked example but change the abacus to 5 cm wide and 1.2 cm tall (hypothetical). Keep the shaft taper at 1 cm total. Label abacus, echinus, shaft and flutes.

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.

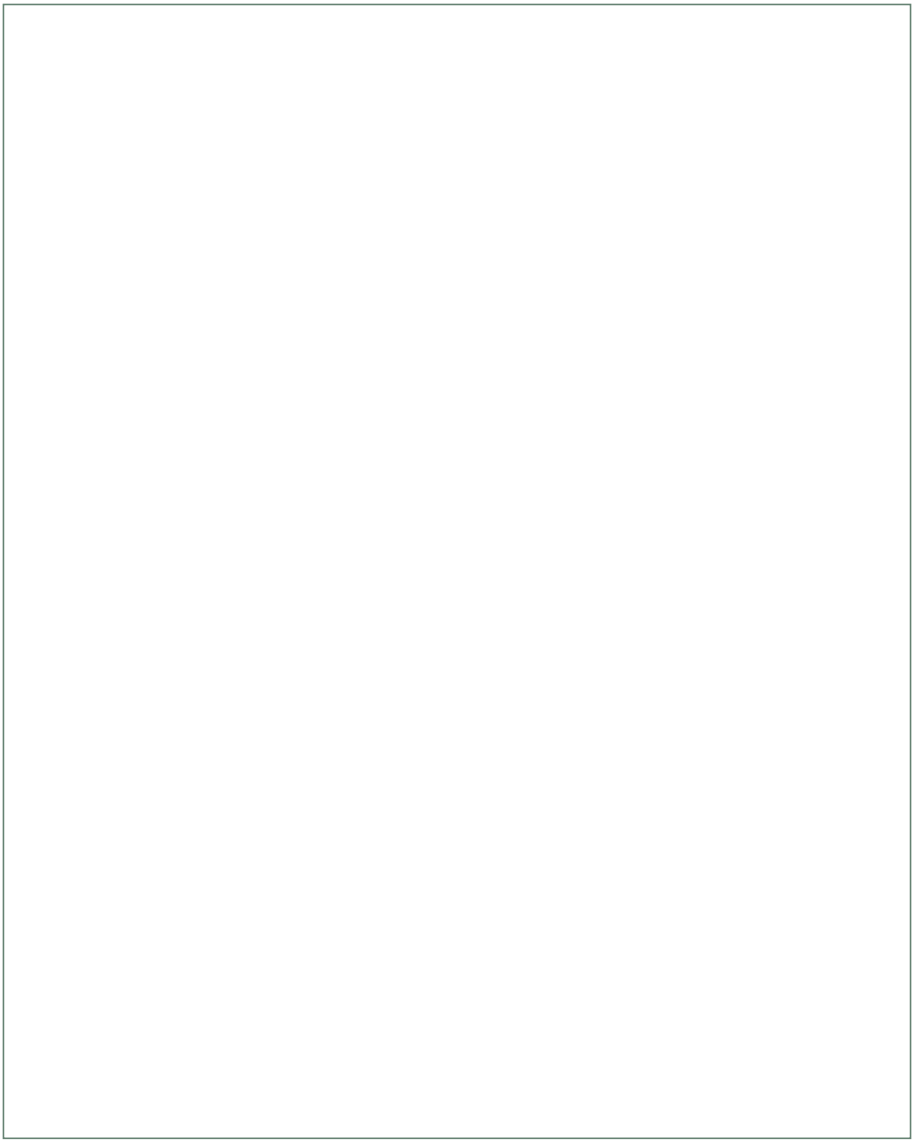
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Task 1 / practice

Column-order study / source shaft baseline and top datum / labelled cm print 1:2

Build the original requested order(s), mark the source baseline and shaft-top midline, and place labels outside the actual outlines. Base mouldings are below the shaft baseline; these selected diagrams are not complete building elevations.

Blank drawing field / make and check your own response.



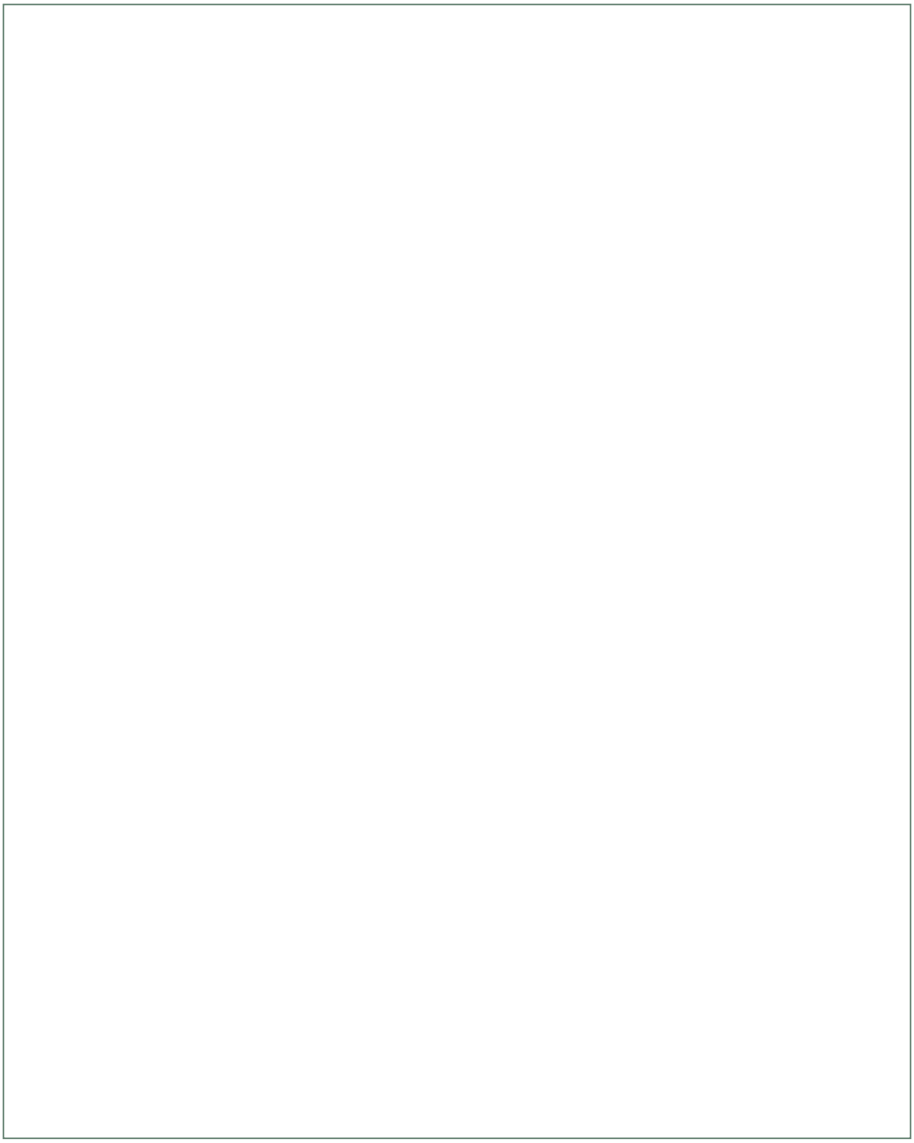
Draw Greek Column Orders: Labeled Parts Worksheet

Task 2 / practice

Column-order study / source shaft baseline and top datum / labelled cm print 1:2

Build the original requested order(s), mark the source baseline and shaft-top midline, and place labels outside the actual outlines. Base mouldings are below the shaft baseline; these selected diagrams are not complete building elevations.

Blank drawing field / make and check your own response.



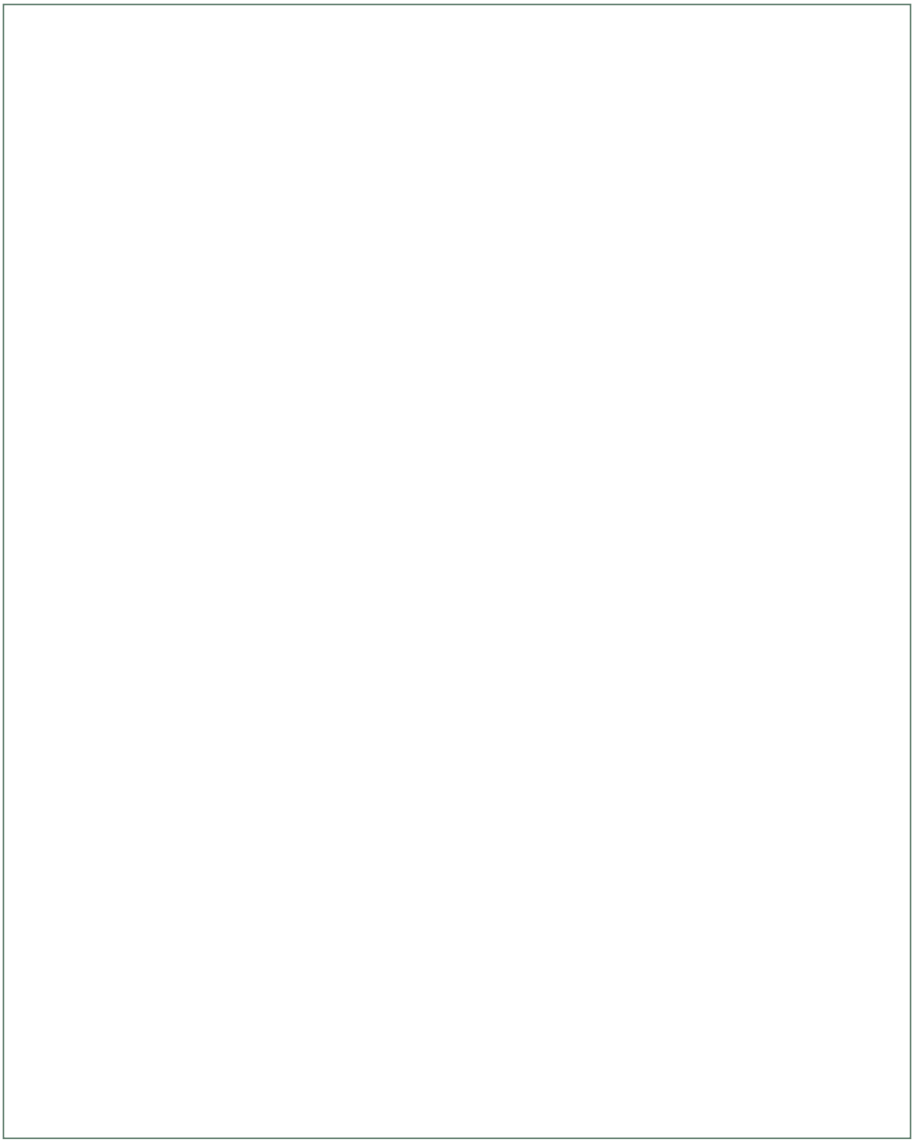
Draw Greek Column Orders: Labeled Parts Worksheet

Task 3 / practice

Column-order study / source shaft baseline and top datum / labelled cm print 1:2

Build the original requested order(s), mark the source baseline and shaft-top midline, and place labels outside the actual outlines. Base mouldings are below the shaft baseline; these selected diagrams are not complete building elevations.

Blank drawing field / make and check your own response.



Draw Greek Column Orders: Labeled Parts Worksheet

Task 4 / practice

Column-order study / source shaft baseline and top datum / labelled cm print 1:2

Build the original requested order(s), mark the source baseline and shaft-top midline, and place labels outside the actual outlines. Base mouldings are below the shaft baseline; these selected diagrams are not complete building elevations.

Blank drawing field / make and check your own response.

