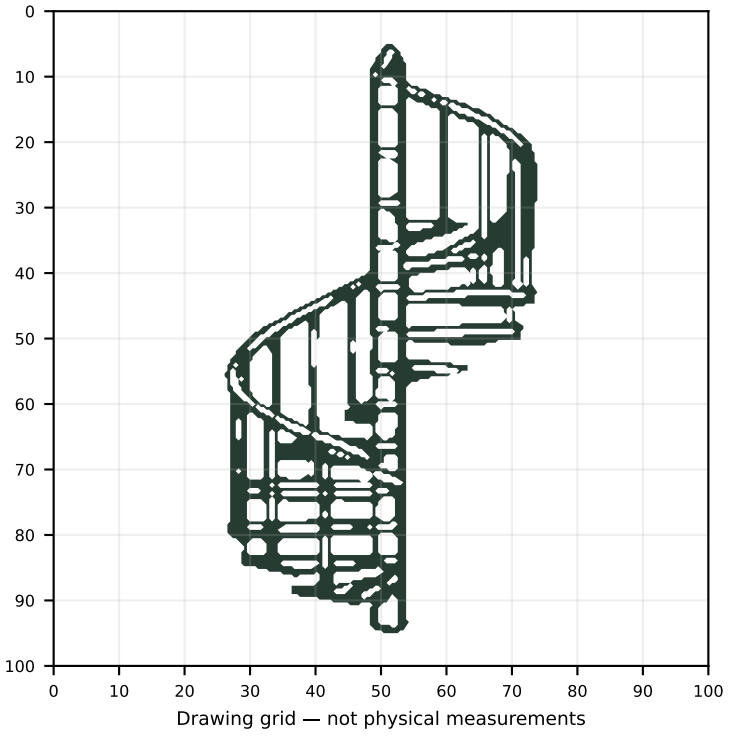
How to Draw Spiral Staircase — Free Practice Sheets

ANSWER / CASE 1

spiral staircase: Trace the reference outline, then practise the contour independently. Compare with the separate full reference sheet.

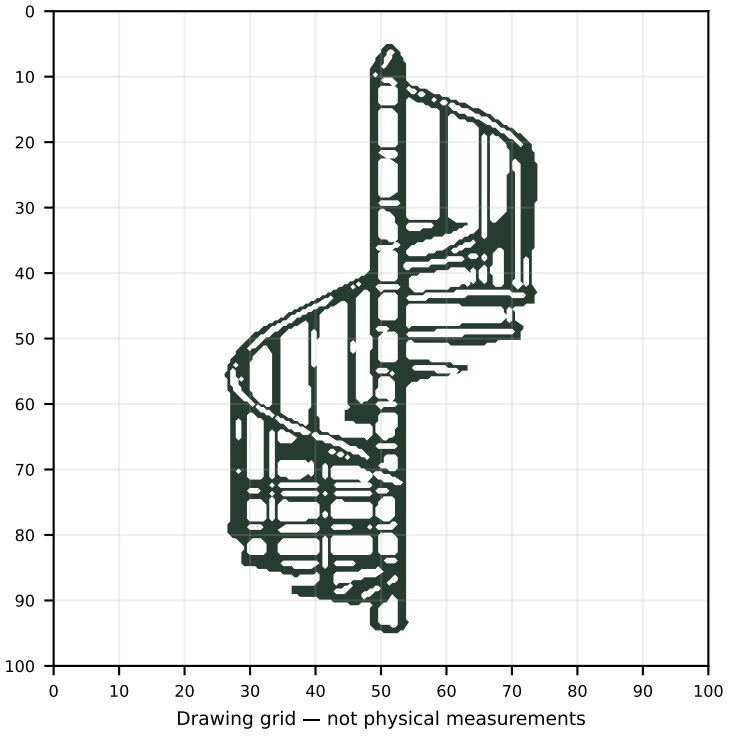


ANSWER: Example solution: preserve helical winding steps wrapping around a vertical core, central column with segmented rectangular blocks, curved outer railing with vertical balusters. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw a tall vertical central column with evenly spaced horizontal segment lines.
2. Sketch a curved outer railing arc that spirals around the column from bottom to top.
3. Add wedge-shaped step treads projecting outward from the column at each level.
4. Connect the outer railing to the steps with evenly spaced vertical balusters.

How to Draw Spiral Staircase — Free Practice Sheets

ANSWER / CASE 2

spiral staircase: Copy the reference onto the blank grid, using matching grid intersections. Compare with the separate full reference sheet.

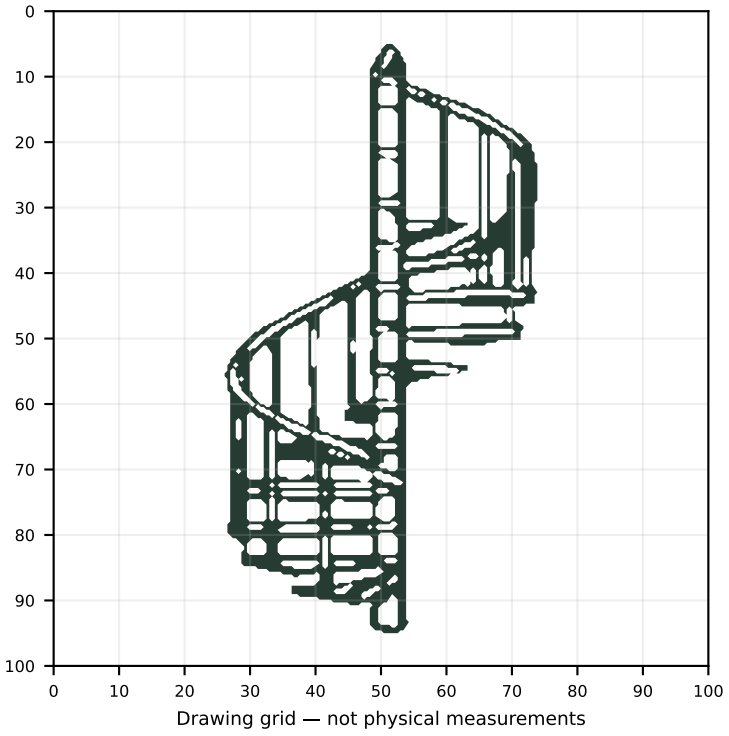


ANSWER: Example solution: preserve helical winding steps wrapping around a vertical core, central column with segmented rectangular blocks, curved outer railing with vertical balusters. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw a tall vertical central column with evenly spaced horizontal segment lines.
2. Sketch a curved outer railing arc that spirals around the column from bottom to top.
3. Add wedge-shaped step treads projecting outward from the column at each level.
4. Connect the outer railing to the steps with evenly spaced vertical balusters.

How to Draw Spiral Staircase — Free Practice Sheets

ANSWER / CASE 3

spiral staircase: Use the bounding frame and center guide to place the silhouette, then add the identifying details. Compare with the separate full reference sheet.

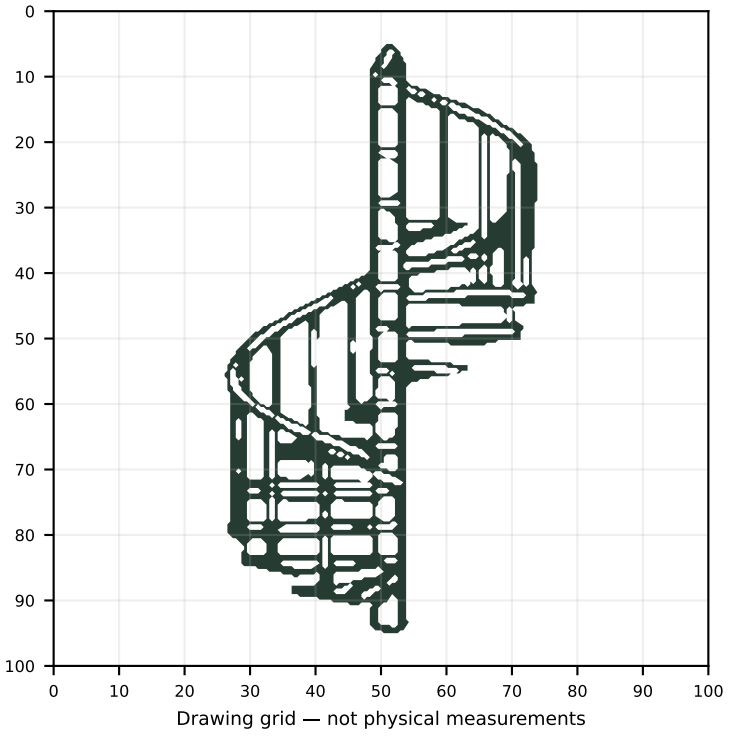


ANSWER: Example solution: preserve helical winding steps wrapping around a vertical core, central column with segmented rectangular blocks, curved outer railing with vertical balusters. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw a tall vertical central column with evenly spaced horizontal segment lines.
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3. Add wedge-shaped step treads projecting outward from the column at each level.
4. Connect the outer railing to the steps with evenly spaced vertical balusters.

How to Draw Spiral Staircase — Free Practice Sheets

ANSWER / CASE 4

spiral staircase: Complete the blank right-hand portion using the full reference.
Compare with the separate full reference sheet.



ANSWER: Example solution: preserve helical winding steps wrapping around a vertical core, central column with segmented rectangular blocks, curved outer railing with vertical balusters. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw a tall vertical central column with evenly spaced horizontal segment lines.
2. Sketch a curved outer railing arc that spirals around the column from bottom to top.
3. Add wedge-shaped step treads projecting outward from the column at each level.
4. Connect the outer railing to the steps with evenly spaced vertical balusters.