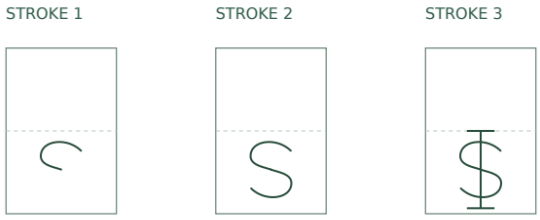
Draw a Dollar Sign: Stroke Order and Serif Practice Plate

Ordinary topic reference / separately checked pixels

Dollar sign / selected open S then bar / true cell dimensions / no universal typeface claim



1 upper arc / 2 connected lower arc / 3 centered bar, then caps. Body bounds 3 to 13 mm; bar 1 to 15 mm. The given cell is 20 x 30 mm, baseline y=0 and cell midline y=15. This chosen inset leaves clearance at every cell edge.

Draw a Dollar Sign: Stroke Order and Serif Practice Plate

Original worked example / unchanged complete key

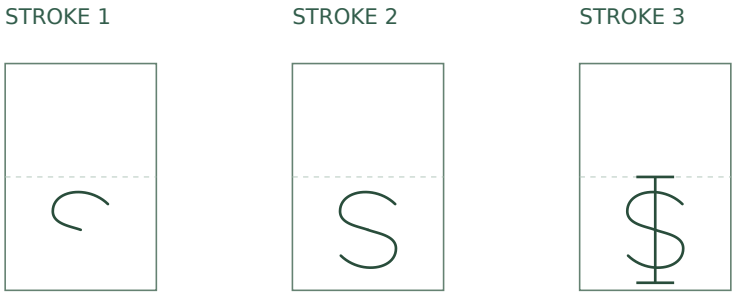
Prompt: Draw one dollar sign in a 20 mm by 30 mm cell using the single crossbar serif variant. The baseline is at the bottom of the cell and the midline is halfway up. Describe the stroke order and the check you would use.

Answer: Keep the given baseline at the bottom of the 20 mm by 30 mm cell and the midline halfway up, at 15 mm. Select an inset S body from 3 mm to 13 mm above baseline. Stroke 1 starts at its upper-right open end, rounds the top toward the left and turns inward to the center. Stroke 2 continues toward the lower right, rounds the bottom and ends open toward the lower left. Stroke 3 is the centered vertical bar from 1 mm to 15 mm, extending 2 mm beyond both body arcs without reaching a cell border. Add 5 mm horizontal caps centered at its two ends for this lesson's single-crossbar-serif variant. Check the connected open S, centered bar and clear caps; these dimensions are selected hypothetical model values, not a universal type design.

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Worked reference / reference

Dollar sign / selected open S then bar / true cell dimensions / no universal typeface claim



1 upper arc / 2 connected lower arc / 3 centered bar, then caps. Body bounds 3 to 13 mm; bar 1 to 15 mm. The given cell is 20 x 30 mm, baseline y=0 and cell midline y=15. This chosen inset leaves clearance at every cell edge.