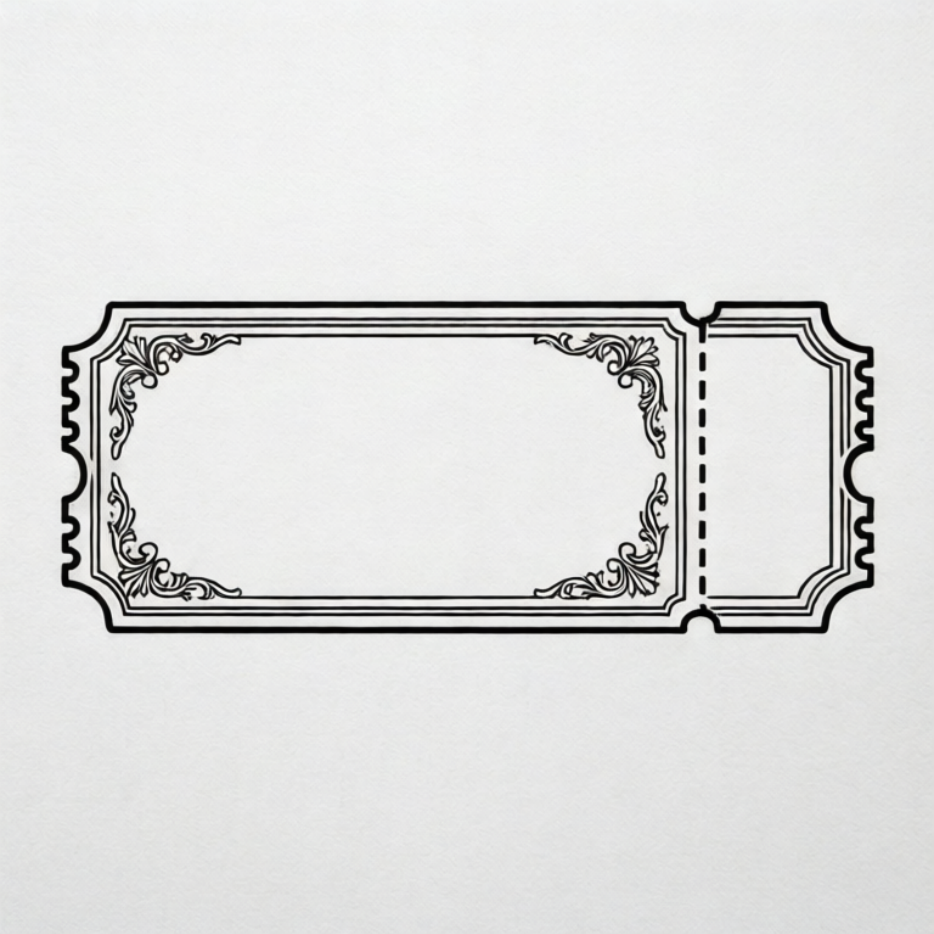
# Coupon Drawing: Border, Value Field, and Cut Lines

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

# Coupon Drawing: Border, Value Field, and Cut Lines

Worked example / complete source key

Draw a coupon on a 100 mm by 60 mm card. Use a 6 mm border inset, a value field 50 mm by 18 mm centred horizontally with a 12 mm top gap inside the border, and one dashed cut line 4 mm outside the border on the right edge. Use 4 mm dashes and 2 mm gaps. State the border size and check the gaps.

Answer: Border rectangle: 88 mm by 48 mm, centred, with 6 mm gaps to the card edges. Value field: 50 mm by 18 mm, centred horizontally, top gap 12 mm from the top border line, leaving 18 mm below inside the border and 19 mm on each side inside the border. Cut line: dashed vertical line 4 mm to the right of the border, with 4 mm dashes and 2 mm gaps. Check: card 100 by 60; border 88 by 48; gaps 6 mm on all sides; value field gaps 19 mm left and right, 12 mm top, 18 mm bottom; dash pattern consistent.