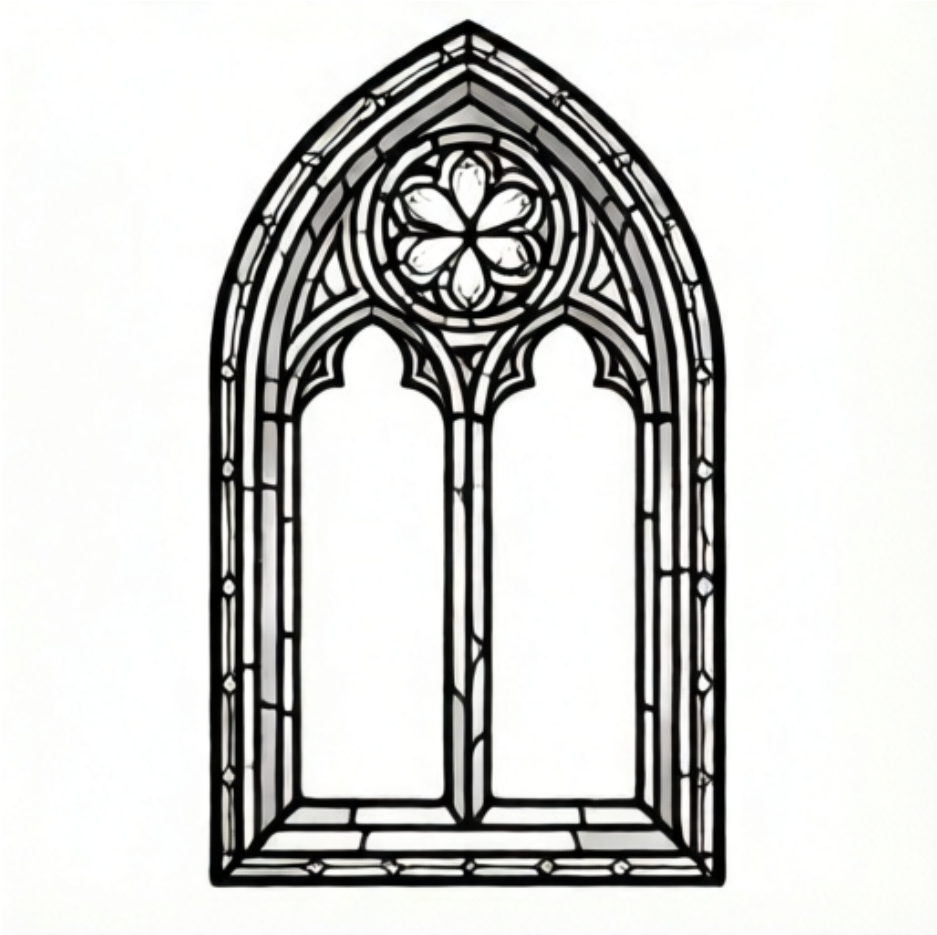
Stained-Glass Window Contour Drawing: Lead-Line Structure

Ordinary topic reference / separately checked pixels



Stained-Glass Window Contour Drawing: Lead-Line Structure

Original worked example / unchanged complete key

Prompt: Draw a simple stained-glass window contour on a 120 mm by 160 mm paper. Use a 3 mm frame width and 2 mm internal width (hypothetical examples). Create exactly 6 glass pieces: one central vertical line and two horizontal lines. Check closure and line width.

Answer: On 120 mm by 160 mm paper, leave a 20 mm margin on all sides; this gives an interior frame of 80 mm by 120 mm. Draw that 80 mm by 120 mm outer frame with 3 mm width. Draw one vertical line from top frame to bottom frame at the center (40 mm from the left frame). Draw two horizontal lines from left frame to right frame at 40 mm and 80 mm from the top frame. This creates 6 closed pieces. Measure five internal lines; each should be about 2 mm. Trace each piece to confirm closure. Label pieces 1 to 6. The final count is 6, matching the labels.