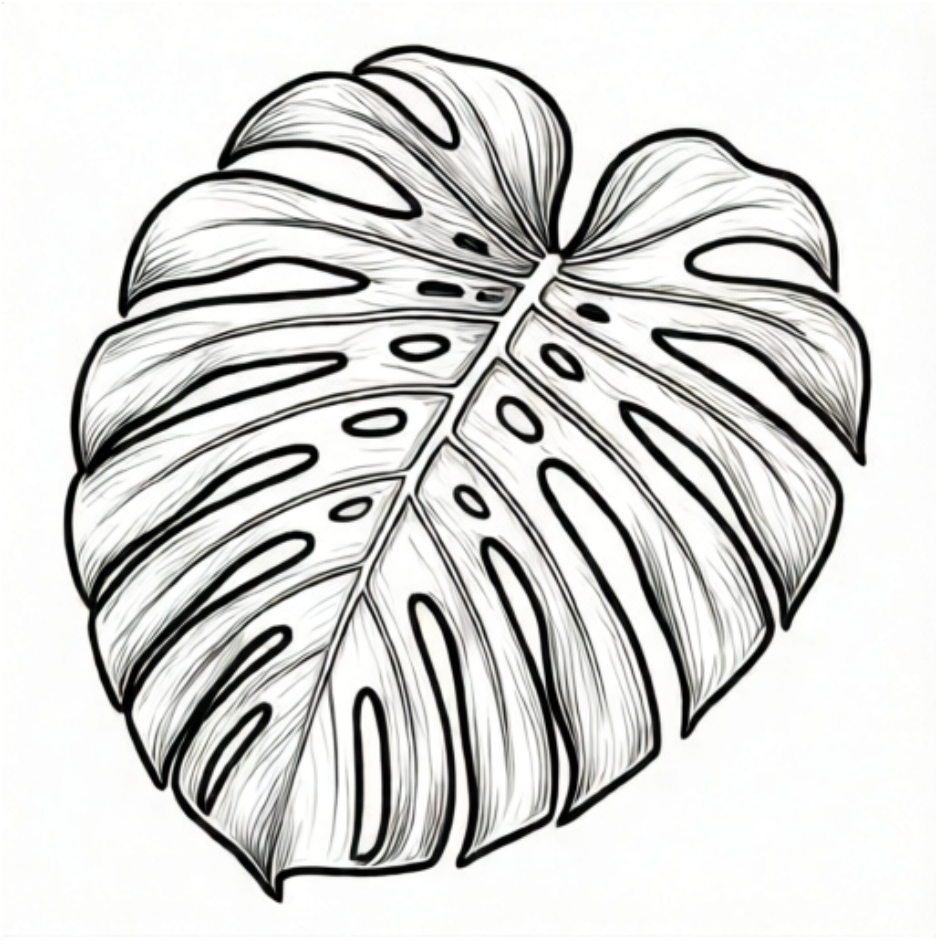
Monstera Leaf Contour Drawing: Split Silhouette and Fenestration

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.

Monstera Leaf Contour Drawing: Split Silhouette and Fenestration

Worked example / complete source key

A reference monstera leaf is 20 cm long and 14 cm wide. You draw it 10 cm long. Compute the scale, the drawn width, and the drawn depth of a split that is 5 cm deep on the reference.

Answer: Scale is 10 divided by 20, or 0.5. Drawn width is 14 times 0.5, or 7 cm. Drawn split depth is 5 times 0.5, or 2.5 cm. Mark tip, stem attachment, widest points, and the split notch at these scaled distances before drawing the continuous contour.