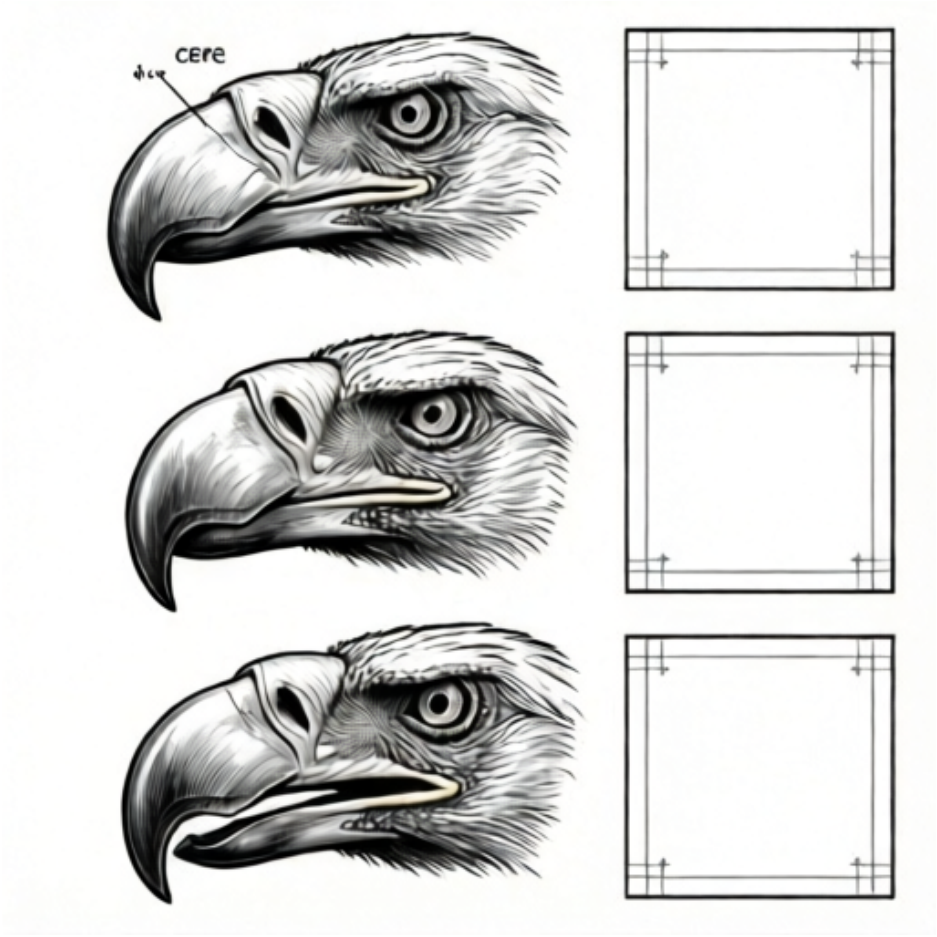
Griffin Beak Perspectives: Side, Front, and Angled Drawing

Ordinary topic reference / separately checked pixels



Griffin Beak Perspectives: Side, Front, and Angled Drawing

Original worked example / unchanged complete key

Prompt: Construct a side-view griffin beak with beak length 6 cm and hook depth 2 cm. Label hook, cere, and ridge, and verify the hook-depth ratio.

Answer: Draw a baseline and place the cere oval at the left. Mark the hook tip 6 cm to the right. Draw the ridge curve from cere to hook tip, then the lower edge and downward hook. Measure hook depth vertically from the ridge at the hook to the hook tip; it should be about 2 cm. Compute 2 divided by 6, which is about 0.33. Add a ridge offset line 0.5 cm below the top edge and label all three features.