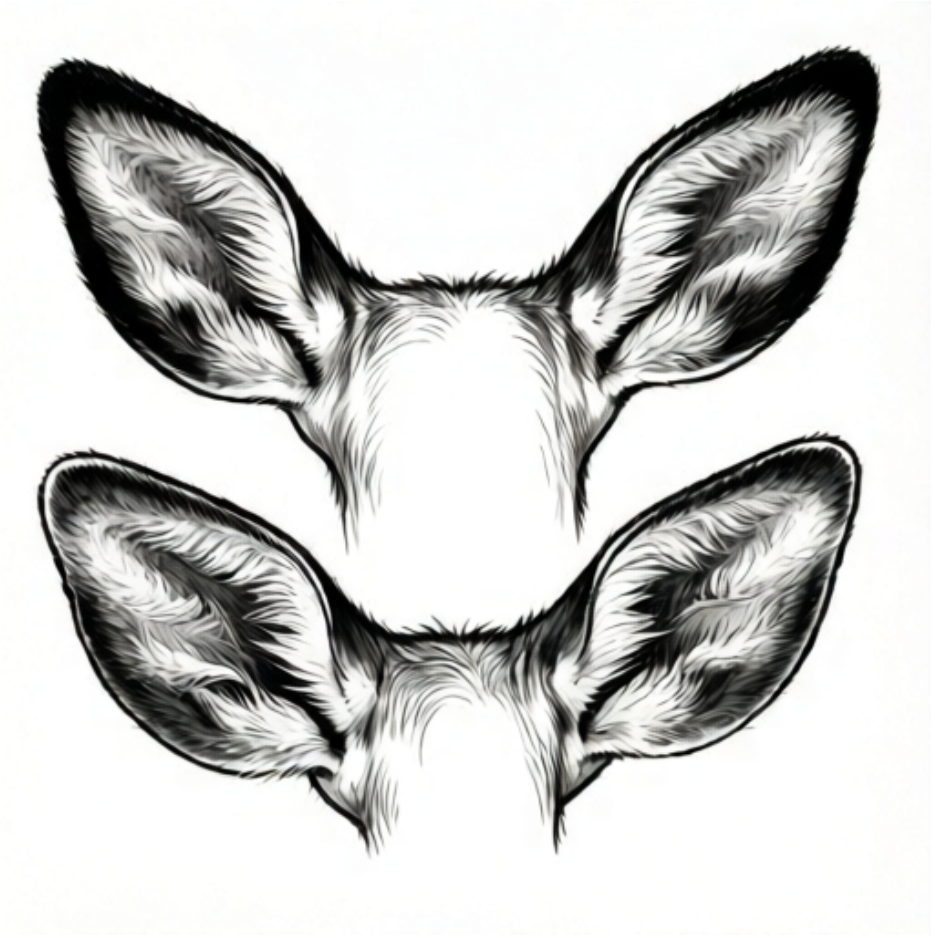
Deer Ears Drawing: Shape, Inner Fur, and Angle Variants

Ordinary topic reference / separately checked pixels



Deer Ears Drawing: Shape, Inner Fur, and Angle Variants

Original worked example / unchanged complete key

Prompt: Draw one alert deer ear using the convention. Use a hypothetical ear length of 8 units and base width of 4 units. Inset the inner surface with a rim of 0.8 units, leave the base open, and add six short fur strokes that flow from rim toward centerline and slightly toward the tip.

Answer: The ear outline is a tapered oval with a rounded tip and narrower base. The centerline is upright and slightly outward. The outer edge is gently convex; the inner edge is gently concave. The inner surface is inset by 0.8 units, leaving a visible rim and an open base. Six strokes begin near the rim, point toward the centerline, and angle slightly toward the tip. The length-to-width ratio is 8:4, or 2:1, and the rim is one-tenth of the length. These values are hypothetical examples for checking, not universal standards.