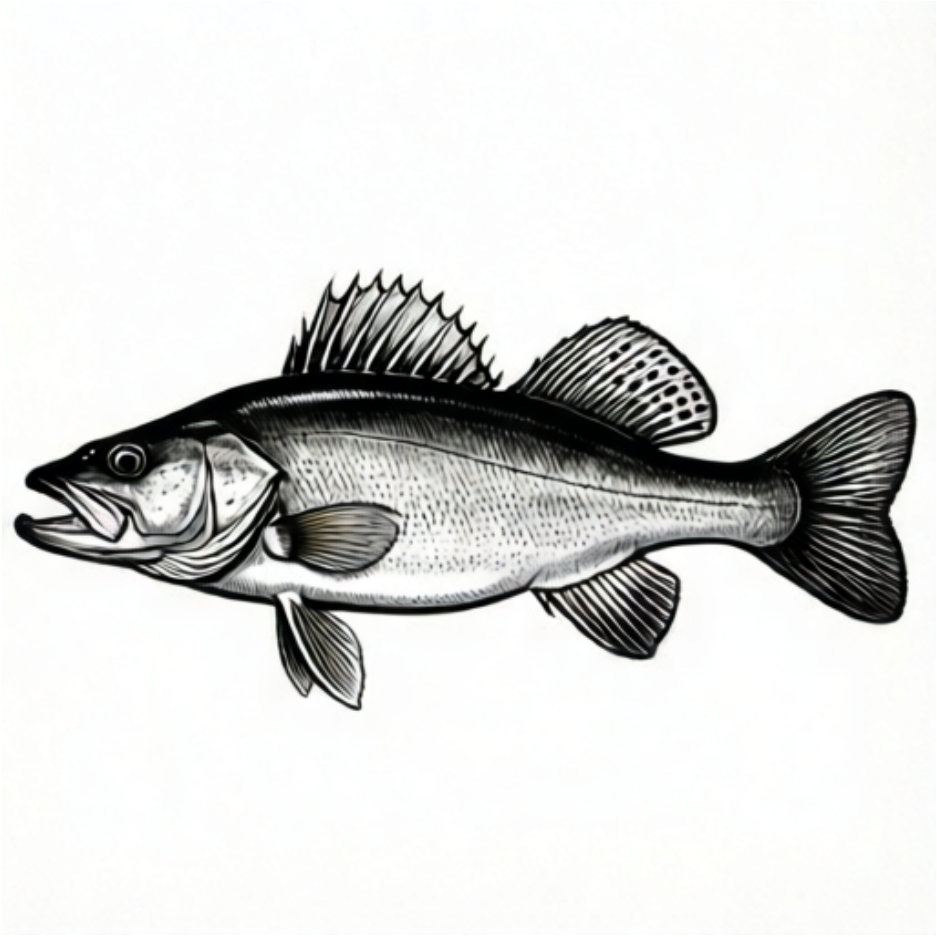
Draw a Walleye: Body Shape and Fin Placement Guide

Ordinary topic reference / separately checked pixels



Draw a Walleye: Body Shape and Fin Placement Guide

Original worked example / unchanged complete key

Prompt: On a 20 cm body length L, place the eye center, first dorsal start, and anal fin using the guide fractions, and state the distances from the snout tip.

Answer: Eye center: 0.18 L = 3.6 cm from snout tip. First dorsal start: 0.35 L = 7.0 cm from snout tip. Anal fin: set far back, about 0.75 L = 15.0 cm from snout tip, opposite the second dorsal. Check that the second dorsal ends before the tail fork and that the anal fin sits near the caudal peduncle.