# Salmon Fishing Spoon with Twist and Curve

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VIEW IN BROWSER

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## Summary

Oval salmon spoon with both a twist and a curve, made to mimic baitfish movement and draw strikes.

Sports & Outdoor > Outdoor Sports

Tags: parametric fishing openscad spoon salmon lure tackle flasher trolling

A salmon fishing spoon with both a twist and a curve, inspired by popular trolling spoons. The oval body is shaped to mimic baitfish movement and attract strikes.

- 89 mm (3.5") long, 17 mm wide, 60° twist
- 9 mm eye recess; exported at 100 slices for smooth curves

### Customize it in your browser

This model is fully parametric. Change length, twist_angle and cup_radius, or set enable_scales = true for a scale texture. Open it in the free OpenSCAD Playground, change the numbers and export your own STL: Open it in OpenSCAD Playground

### Source

The OpenSCAD source and the rest of my models are on GitHub:
github.com/SinaChavoshi/3d_printer_agentic_models

Designed with AI assistance in OpenSCAD.

## Model files

**salmon_fishing_spoon.stl**

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