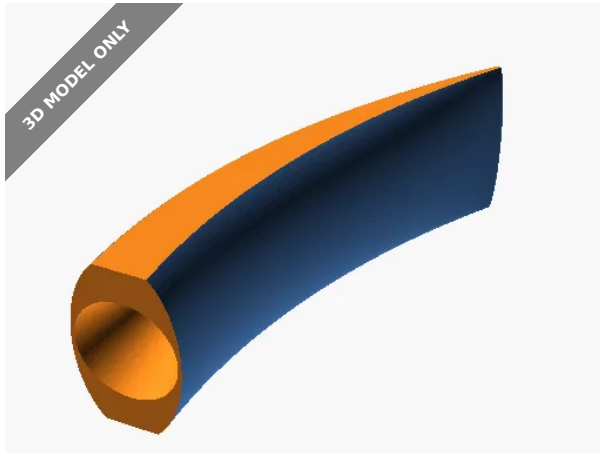




Fishing Hoochie Wiggler (inline lure action)



sina chavoshi

[VIEW IN BROWSER](#)

updated 22. 10. 2026 | published 22. 10. 2026

Summary

Small inline piece that sits in front of a hoochie and wiggles in the water, giving the lure more action.

[Sports & Outdoor](#) > [Outdoor Sports](#)

Tags: [parametric](#) [fishing](#) [openscad](#) [salmon](#) [lure](#) [tackle](#)
[wiggler](#) [trolling](#) [hoochie](#)

A small piece of fishing gear that sits inline in front of a hoochie (squid skirt). Its shape makes it wiggle in the water, giving the hoochie more action and a better chance of a strike.

- 38 mm long, with a 9.5 mm cup for the hoochie head and a 2 mm line hole

Customize it in your browser

This model is fully parametric. Change `total_length`, `banana_bend`, the cup size and the line hole to tune the action. 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



fishing_hoochie_wiggler.stl

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc/4.0/)



Attribution-NonCommercial

-
- ✗ | Sharing without ATTRIBUTION
 - ✓ | Remix Culture allowed
 - ✗ | Commercial Use
 - ✗ | Free Cultural Works
 - ✗ | Meets Open Definition