



Chopstick Helper - Trainer Clip for Children and Beginners, Spring Loop, Four on a Plate (OpenSCAD)



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Summary

A trainer clip that hinges two chopsticks together and springs them open after each pinch.

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Learning to use chopsticks? Slide the chopsticks into the two sleeves and the springy loop keeps them hinged together and springs them open after each pinch, so you only need to squeeze. Great for children.

DETAILS

- For chopsticks about 6-8 mm thick near the top (most wooden and reusable ones). The plate has four.
- Prints flat with no supports: the sleeve holes have pointed tops and the spring loop lies flat. Bambu Studio: 42 min, 13 g.

- PETG springs better and lasts longer than PLA. Use a food-safe filament and wash by hand.

CUSTOMIZE (OpenSCAD)

Chopstick size, sleeve length and how many.

Designed with AI assistance (OpenSCAD). Rendered images; not printed yet.

Model files



chopstick-helper.stl



chopstick-helper_h2c.3mf



chopstick-helper.scad

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