



Chopstick Holder set



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Summary

Chopstick Holder set with tray

[3D Printers](#) > [Accessories](#)

Tags: [kitchen](#) [tray](#) [accessories](#) [kitchenorganizer](#) [chopsticks](#)

I designed this Chopstick Holder set with tray in SOLIDWORKS for the Printables Chopstick Holder contest (18/02/2023).

It is already orientated to print easily in STEP & STL files so no supports required.

The 4 Chopstick Holders fit snugly into the tray.

I printed it with SUNLU Marble PLA & ESUN PLA silk copper.

There is print files for:

1. All 4 Holders together - 3D Manufacturing Format/STEP File
2. Each holder separately (numbered 1-4) - (.STL)
3. The tray- 3D Manufacturing Format/STEP File/(.STL)

There is model files for:

1. All 4 Holders together - SOLIDWORKS Assembly

2. One Chopstick Holder - SOLIDWORKS Part
3. Chopstick Holder tray - SOLIDWORKS Part

If needed yo can create any format that's comfortable for you to print from the original SOLIDWORKS files.

Printer: Artillery GENIUS PRO

Resolution: 0.20

PEI magnetic sheet

Slicer: PrusaSlicer

Design software: SOLIDWORKS

Enjoy!

Model files

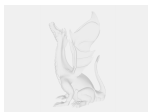
chopstick-holder-set-one-pice-3.stl

chopstick-holder-set-tray.3mf

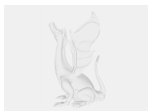
chopstick-holder-set-one-pice-2.stl

chopstick-holder-set-one-pice-1.stl

chopstick-holder-set-one-pice-4.stl

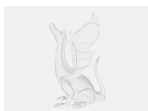


chopstick-holder-set-x4.step

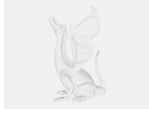


chopstick-holder-set-one-pice.sldprt

chopstick-holder-set-tray.stl



chopstick-holder-set-tray.step



chopstick-holder-set-tray.sldprt

chopstick-holder-set-one-pice.3mf

chopstick-holder-set-x4.3mf

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