



Nozzle case



Dmytro

[VIEW IN BROWSER](#)

updated 11. 1. 2022 | published 27. 7. 2021

Summary

Modeled using E3D v6 nozzle drawing. Hollowed out and scaled 10x.

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

Tags: [case](#) [nozzle](#)

Print settings:

Orientation: models are in optimal orientation for printing.

Infill: 15%

Layer height: 0.2mm

Supports:

- cap.stl - middle of the model can be printed without supports. Fillets at the bottom have quite steep overhangs so a support blocker can be used as shown in pictures to generate supports only under the fillets.
- case.stl - no supports needed.

Model files



cap.stl



case.stl

License

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



Attribution—Noncommercial—Share Alike

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