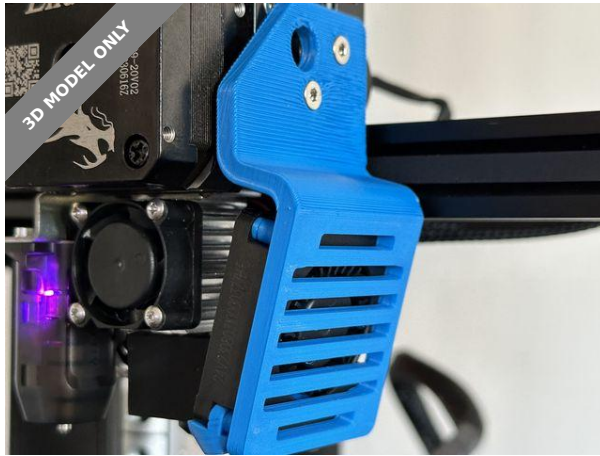




Ender 3 V3 SE Lightweight Fan Shroud

S Sand

[VIEW IN BROWSER](#)

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Summary

Fan relocation shroud that uses stock 4010 fan. Better airflow and reduced weight.

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Use stock 4010 fan and bolts.

Both the fan shroud and the air duct can be printed in PLA.

Two versions available, with honeycomb or horizontal grill intake.

Print settings:

Nozzle diameter:

0.4 mm

Layer height:

0.1-0.2 mm

Infill density:

10%

Perimeter count:

3 perimeter, 3 top/bottom

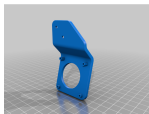
Supports:

None (May be required if high print speed)

Material:

PLA

This remix is based on



Ender 3 v3 SE fan relocation bracket

by Mudganon

Model files



fan-shroud-horizontal-grill.stl



fan-shroud-honeycomb.stl



air-duct.stl

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