



Ender 3 V2 - VORON Stealthburner conversion

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VIEW IN BROWSER

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Summary

This is a conversion for the Ender 3V2 to fit the Voron Stealthburner as a Bowden setup utilising the BL-Touch.

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You need to print the Stealthburner files from the Voron website:

https://vorondesign.com/voron_stealthburner

Download the Stealthburner_Main_body and the desired files for the toolhead you are using.

You need M3 hardware and M3 inserts to assemble it.

The new offset for the BL-touch is X: -10.0 Y: 22.2

Print Settings

Rafts:

No

Supports:

No

Resolution:

0.2

Infill:

35

Filament material:

PETG or ABS

Notes:

Print the parts following the Voron recommendation.

Model files



conversion_plate.stl



bowden-1.stl



bowden-2.stl



backplate.stl



bl-touch-spacer.stl



afterburner_assembly_v1.f3d



afterburner_assembly.step

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