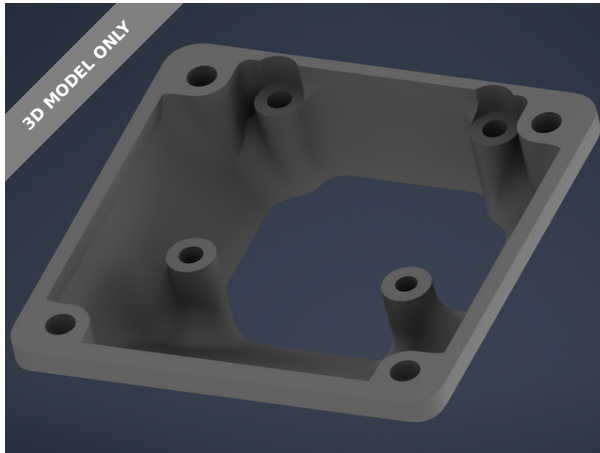




Ender 3 V3 SE 25-40mm fan bracket - Low profile



KILLbabylon

[VIEW IN BROWSER](#)

updated 31. 1. 2024 | published 31. 1. 2024

Summary

It allows mounting 40mm fan in place of 25mm fan

[3D Printers](#) > [Creality Parts & Upgrades](#)

Tags: [upgrade](#) [ender](#) [bracket](#) [fan](#) [shroud](#) [ender3](#)
[40mmfan](#) [25mmfan](#) [ender3v3se](#) [ender3v3](#)

Hello, I've created a low-profile bracket for this annoying 25mm fan. This is the second version of the bracket. I'm sharing the model now because I finally received new fans and was able to properly test its performance and it works as intended.

The bracket attaches to the radiator using the original screws, while the fan is secured with bolts. The hole for 40mm fan is 2.7mm in diameter and is designed for various bolt lengths.

Printed without supports

Layer width .3mm

Material: PETG

It's recommended to use a skirt for better adhesion.

The orientation is correctly included in the model (print flat on the side with radiator mounting)

Model files



25mm-40mm-shroudv8.stl

☐ It works 100%



25mm-40mm-shroudv8_blocky.stl

☐ Model without fillets



25mm-40mm-shroudv8_blocky.stl

☐ just looks slightly different. Nothing more tbh



25mm-40mm-shroudv8-2.stl

☐ reinforced screw pins

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution

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

