

Computer Case Front Panel Standoff Gap Filler (wip)



Avel

[VIEW IN BROWSER](#)

updated 11. 11. 2022 | published 11. 11. 2022

Summary

To 'fill the gaps' from the standoffs.

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Tags: [computer](#) [cooling](#) [intel](#) [chassis](#) [corsair](#) [geforce](#) [rtx](#) [nzxt](#) [ryzen](#) [amd](#) [gigabyte](#) [aorus](#) [ibuypower](#)

EDIT 6/28/20

Fixed the Corsair, Aorus, Intel and Geforce logos to keep the negative spaces of some of the letters connected. I also have left the originals, in case you want to use your own way to fix this issue.

This is still a work in progress.

So, I made these [front panel standoffs](#) and it left a gap between the case and the front panel. I don't mind the gap, but I wanted to try to create something to cover it a little bit without losing the airflow gained from the standoffs.

These are designed to slide right over the standoffs and fill the gap. Though, I haven't yet decided how to cover the center gap - and I honestly don't mind that, either. It almost looks intentional.

This could do with some LED's behind it, but for now, the light from the front case fans get the job done.

If you're interested, you can message me and I will create a custom design for you of almost any brand logo - within reason. If I can't do it, I can't do it. I'm not a professional, so no promises are being made. But I will try my best and try to get it done in a timely manner.

I have already created a bunch with random branding, check them out, let me know what you think.

Side note - I printed on glass so I could get a smooth face and used tree supports in Cura.

"Super Quality" preset for Ender 3 Pro.

Print Settings

Printer Brand:

Creality

Printer:

Ender 3 Pro

Rafts:

No

Supports:

Yes

Infill:

20

Filament:

matterhacker pla

black

Category: Computer

Model files



files

13 files



geforce_fixed.stl



intel.stl



ibp.stl



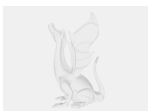
ryzen.stl



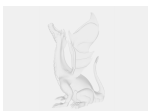
aorus_fixed.stl



intel_fixed.stl



gforce.stl



ibp-cat.stl



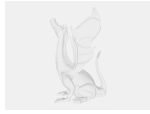
corsair.stl



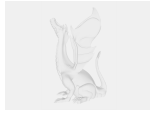
aorus.stl



nzxt.stl



amd.stl



corsair_fixed.stl

Other files



readme.txt



license.txt

[Find source .stl files on Thingiverse.com](#)

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