



Ender 6 with top cover, CoreXY Cablechain Rear Mount



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updated 5. 8. 2022 | published 5. 8. 2022

Summary

I remixed the rear mount as my Ender-6 has the Top cover and the rear mount blocks it as it sat on the rop rail. I...

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I remixed the rear mount as my Ender-6 has the Top cover and the rear mount blocks it as it sat on the rop rail. I altered it so it only sits on the top rail by 5mm and clears the top cover. The rear was also modified to make it a little easier to get the cables through it.

I used 100% infill as test prints showed it could break as the chain put a bit of tension on it but at 100% infill it seems fine.

I used tree supports to get a clean print and orientated it upside down, the STL is saved in that orientation.

This rear mount was remixed from <https://www.thingiverse.com/thing:4731935>

Print Settings

Printer:

Ender-6

Rafts:

No

Supports:

Yes

Resolution:

0.2mm

Infill:

100%

Filament:

Overture PLA

Black

Category: 3D Printer Accessories

Model files



ender-6_chain_rear_mount_253616.stl

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

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