



Enhanced Ender 5 Plus Print Head Cable Strain Relief Support



Dajomas

[VIEW IN BROWSER](#)

updated 2. 12. 2022 | published 2. 12. 2022

Summary

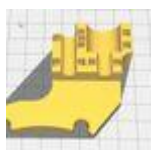
My original print didn't stay in place after a short while so I decided to create full holes for the spacers to fit in.

[3D Printers](#) > [3D Printers - Upgrades](#)

To attach this print to the printer, first remove the spacers from the carriage and push them through the holes (it's a tight fit so you may have to use a bit of force), then, you can put everything back and tie-wrap everything in place.

Updated to version 5 of the design to allow for space required by the X-axis end stop

This remix is based on



Ender 5 / Ender 5 Plus Print Head Cable Strain Relief Support

by nurtekin429

Model files



print-head-cable-relief-v5.stl

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