



# Annex Carabiner Frame Mount



koalified

[VIEW IN BROWSER](#)

updated 13. 2. 2022 | published 13. 2. 2022

## Summary

Mounts an Annex Carabiner PCB to a 2020 frame using a Creality motor mount.

[3D Printers](#) > [Accessories](#)

Tags: [mount](#) [electronics](#) [carabiner](#) [annex](#) [electronicsmount](#)  
[electronicsupgrade](#) [annexcarabiner](#) [annexengineering](#)

Uses two heat inserts and 3 3 mm nuts to mount an Annex Carabiner PCB to a Creality motor mount (40x40 holes) onto a 2020 aluminium extrusion, such as an Ender 5 frame.

## Model files

carabiner\_frame\_mount.stl



# License

This work is licensed under a  
**Creative Commons (4.0 International License)**



**Attribution-NonCommercial**

---

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