

## Pet Collar Hangar



fuchsr

[VIEW IN BROWSER](#)

updated 22. 12. 2021 | published 21. 8. 2021

### Summary

To hold dog collars etc.

[Household](#) > [Pets](#)

I needed something to hold the training collars in my dog truck. This hanger is designed to be attached to a surface using rivets or screws.

To make it printable without supports, I broke it into 4 pieces that screw into each other. Center Tube has to be printed twice. Screw the Connector into the female end of one Center Tube, then screw the other copy onto the free end of the Connector. Sides A and B go on the male ends of the Center Tube.

I printed it in PETG, at 0.2 mm layer height, 2 perimeters, 15% gyroid infill.

**If you like what I'm doing...**

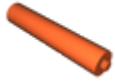
...consider [buying me a coffee](#).



# Model files



**collar-hanger.3mf**



**center-tube.stl**

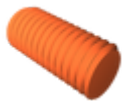
☐ Print 2 copies



**side-a.stl**



**side-b.stl**



**connector.stl**

## License

This work is licensed under a  
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc-sa/4.0/)



**Attribution—Noncommercial—Share Alike**

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

