



## Sherpa Mini PTFE mount with stepper cable guide



john doe

[VIEW IN BROWSER](#)

updated 25. 7. 2022 | published 25. 7. 2022

### Summary

Mount for Sherpa Mini extruder direct drive with guide for stepper motor cables.

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

Tags: [mini](#) [ptfe](#) [strainrelief](#) [sherpa](#)

Uses existing left side extruder to stepper casing for mounting, as right side screw will collide with the idler arm. I tried the original model and the right side will just break if you try to screw it tight. You will need to glue the cable guide. Print without supports, flat side facing down.

also included the version for right side mounting too, if you're keen on using it.

uses generic PC4-01 through pneumatic connectors. Thread is M10x6mm.

remixed from <https://www.thingiverse.com/thing:5155474>.

# Model files



## new-sherpa-ptfe-mount-v2.stl

☐ left side mounting only



## sherpa-cable-v1.stl



## sherpa-ptfe-mount-v1.stl

☐ both sides mounting

[Find source .stl files on Thingiverse.com](https://www.thingiverse.com/thing:1111111)

# License ©

This work is licensed under a  
**GNU**



**General Public License v2.0**

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Meets Open Definition
- i | Share under the same license