



Prusa mini X stepper cable guide



Antimaterie

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Summary

Cable guide for X axis stepper motor cable on the Prusa mini.

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I didn't like the x stepper cable dangling around, so I made a simple, but effective cable guide.

The cable is not seriously bent or stressed, just gently guided.

No special print instructions. I printed it laying on the side, but feel free to do it in another way.

Filament I used: Prusament jet black PLA

Mounting: use M3 screw with 2 T-nuts. I used a printed ones here on [prusaprinters](#).

additional notes

I'm interested in your feedback to improve my stuff! So give me likes, post makes, comment and rate the print to show others and me how well it goes.

If you post a make, let me know which filament you use.

If you want to support me by donating a coffee go to <https://ko-fi.com/antimaterie> I would really happy about it. The money will be invested in all stuff regarding 3d printing to give more and better quality models.

In general my Prints are not for commercial use, but if you are a print farm owner and want to sell some of my stuff, please contact me.

Hope you enjoy my models.

Model files



x_axis_cable_guide.stl

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