



Monoprice Select Mini Delta Cable Keeper

 gartnix

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Summary

After disconnecting the cable bundle and moving the ptfe tube, the cable bundle/ptfe tube would get pinched between...

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After disconnecting the cable bundle and moving the ptfe tube, the cable bundle/ptfe tube would get pinched between the control arm and the frame during a homing sequence causing the motor to grind and skip.

I made this to keep the bundle from getting below the frame and getting pinched.

Print Settings

Printer Brand:

DAGOMA

Printer:

Neva

Rafts:

No

Supports:

No

Resolution:

.02 mm

Infill:

17%

Notes:

Uses the existing frame screw to mount. Make sure you get a good bite with the screw or the model will pop off when there's a little pressure applied. A slightly longer screw wouldn't hurt, but I was able to mount it with the stock screw.

Category: 3D Printer Accessories

Model files



mini_delta_cable_keeper_6.stl

[Find source .stl files on Thingiverse.com](#)

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