



Gridfinity wide, variable length jumper wire organizer



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Summary

An adjustable Gridfinity jumper wire holder with wire comb of 10 slots.

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[wireholder](#) [jumperwire](#) [jumperwireholder](#) [gridfinity](#)
[jumperwirestand](#)

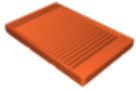
This is my take on a Gridfinity jumper wire holder. Each wire comb is **10 slots wide**. The exact **wire length can be adjusted** by putting the combs into the slots of the base.

Two wire bases are provided: One with **grid size 2x3**, another with **grid size 2x5**.

Note that the combs are intentionally made for a very tight fit - in some cases I needed a hammer to seat them into the base. That way they are securely stuck in the base once inserted and can be lifted by grabbing the comb.

I also included the FreeCAD source files, so you can edit them on your own without any proprietary software. Please share the models if you make your own.

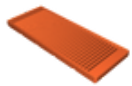
Model files



gridfinity-jumper-wire-holder-3x2x2-jumper-wire-hol... .stl



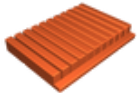
gridfinity-jumper-wire-holder-3x2x2.fcstd



gridfinity-jumper-wire-holder-5x2x2-jumper-wire-hol... .stl



gridfinity-jumper-wire-holder-5x2x2.fcstd



gridfinity-jumper-wire-holder-comb-10-jumper-wire-c... .stl



gridfinity-jumper-wire-holder-comb-10.fcstd

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