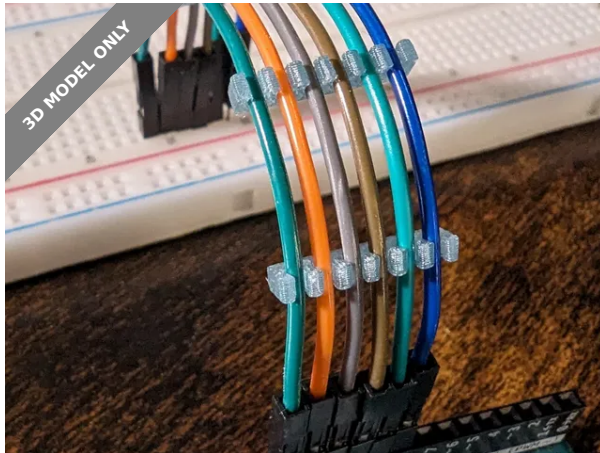




Parametric Dupont Cable Comb

 Freestyle_Tech

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Summary

Customizable cable comb that keeps Dupont jumper wires parallel and tidy.

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Tags: [cablemanagement](#) [wire](#) [dupont](#)

Parametric Dupont Cable Comb

This comb holds Dupont wires in neat, parallel lines so your cable runs look clean and are easier to trace and debug.

Designed in **Autodesk Fusion** and fully parametric. In my experience 1,8 mm fits pretty good for the 1,4 mm wires (0,4 mm nozzle on FF Creator 5). This may very depending on your printer, nozzle size and slicer. Wire diameter, slot count and pitch can be changed in the parameters in Fusion.

Files

STLs for the default 1.8 mm diameter version (should fit 1,4 mm wires) and 2,54 mm pitch

Fusion 360 (.f3d) and STEP for editing

Model files



dupont-cable-comb_18mm_4-slot.stl



dupont-cable-comb_18mm_6-slot.stl



dupont-cable-comb_18mm_8-slot.stl



dupont-cable-comb_18mm_10-slot.stl



dupont-cable-comb_parametric.f3d



dupont-cable-comb.step

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