



Bending jig for breadboard



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Summary

Jig to bend electronic components that fits on a breadboard

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This jig create bends from 2 to 24 mm in +2mm increments which fits perfectly on a breadboard (holes are separated by 2.54mm)

I recomment printing with 0.25 nozzle, but have a try in 0.4, it's a quick print anyway.

Model files



bending-jig.3mf

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