



## Wire bending jig

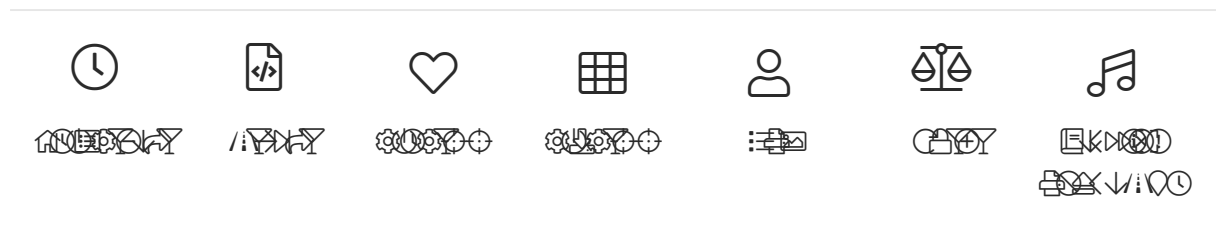
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## Summary

Jig can be used to make tent pegs



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to make this you will need:

-3 M10 bolts( 1 is optional)

-PETG

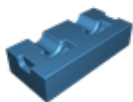
-3D printer

-matal (optional for handle/lever)

This bending jig is perfect for making tent pegs, hooks and bending thicker wires. Before use you should put the jig in a vice and insert two M10 bolts. Then zou can bend steel wire up to 8mm of thickness (that is how much i could bend on this with bare hand). For easier bending you can print the

handle part and make a lever out of metal and screw it on the optional part.

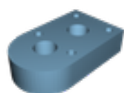
## Model files



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## Print files



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## Other files



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