



Parametric clothes pegs

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Summary

If your clothes peg bag is full of half pegs and springs, this model is for you. Make custom peg parts with OpenSCAD.

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If your clothes peg bag is full of half pegs and springs, this model is for you. Print replacement peg halves to match half-pegs and springs that you find.

How to use:

- Measure your existing spring and/or peg half according to the dimensions photo.
- Open peg.scad and modify the parameters at the top of the file
- Print!

If you need both halves of the peg, print the model twice - they're symmetrical.

The STL files supplied probably won't fit your springs - they all seem to be different. But in case they do, they're named as follows:

Peg-A-B-C.stl where:

A=springCoilDia

B=springLengthOverall

C=springWidthOverall

The other dimensions are not critical for fitting the spring, but if you're trying to match an existing peg half you'll probably want to modify more of the parameters.

Model files



peg.scad



peg-55-23-125.stl



peg-7-23-125.stl



peg-7-195-13.stl



peg-57-22-12.stl

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