



Tensegrity print in place



3DPrintBunny

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Summary

A print in place tensegrity structure

[Household](#) > [Home Decor](#)

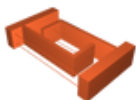
This is a print in place tensegrity structure that is held in place by 4 strands of printed filament.

When printing use the 0.3mm layer height, make sure 'detect thin walls' is checked and put your seams at the rear. When sliced you should be able to see the single strands of filament and there should be no empty layers.

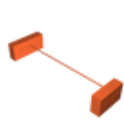
Any problems - message me @3DPrintBunny

** I have added a test piece so you can check your printer will correctly print the strings before printing the whole thing out. :)

Model files



tensegrity.stl



test-piece.stl

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