



## Quick bridging test

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### Summary

Just a quick test (about 1 hour) for testing the bridging capability of your FDM printer and its settings.

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Just a quick test (about 1 hour) for testing the bridging capability of your FDM printer and its settings.

Features:

- bridge length: from 2cm to 10cm
- bridge thickness: 2mm
- thin base for better bed adhesion

Advance:

- you can play around the x,y,z scaling in your slicer to change the dimension of the model to fit your own testing purposes.

# Model files



bridging-test-v3.stl

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