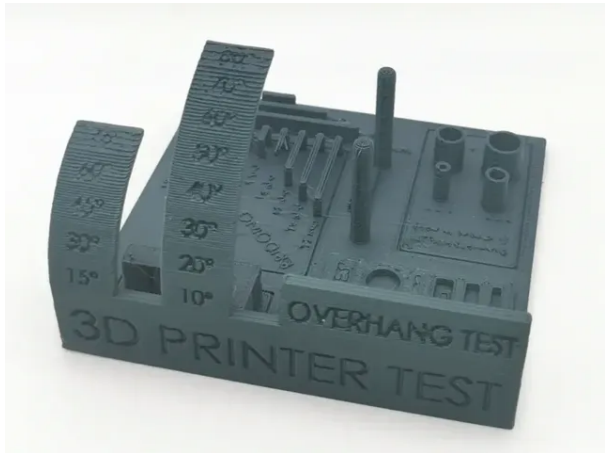




Complete 3D Printer test all in one (stress test, bed level test, retraction test, calibration test, tolerance test, support test)



Gabbox3D

[VIEW IN BROWSER](#)

updated 7. 8. 2026 | published 3. 1. 2022

Summary

With just one model you can test your printer for: - Support test - Hole test - Bridging test and a lot more!!



3.23 hrs



1 pcs



0.30 mm



0.40 mm



PLA



50 g



Prusa
MK3/S/S+

[3D Printers](#) > [Test Models](#)

Tags: [test](#) [torturetest](#) [tester](#) [testprint](#) [calibrationtest](#)
[tolerancetest](#) [overhangtest](#) [stringingtest](#) [bridgingtest](#)

The original file that I remixed is [this](#), I have added new features to test. I added new things to test like stringing test and the write on the bottom. You can also test a lot of other things:

- bridging
- bed level
- stringing
- calibration test
- overhang performance
- cooling performance
- general small feature

Reminder: before printing you have to go to:

"Print settings" → "Layers and perimeters" → Enable "detect thin walls".

Please leave a comment for any question!

Model files

all_in_one_3d_printer_test.stl



Print files

all-in-one-test-v8_03mm_pla_mk3s_3h14m.gcode



⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.30 mm ⌚ 3.23 hrs ⚖️ 50 g 🖨️ Prusa MK3/S/S+

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