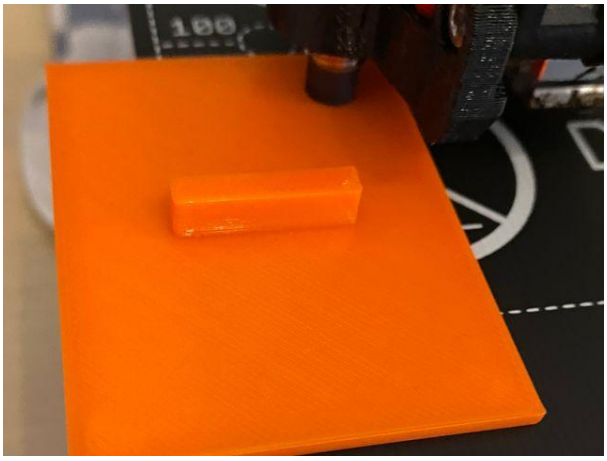


Simple Super P.I.N.D.A Adjusting Tool

FirstLayerPrints

VIEW IN BROWSER

updated 15. 6. 2021 | published 29. 12. 2020

Summary

I have recognized that the adjusting with a credit card, as described here https://help.prusa3d.com/en/guide/how-to-...

0.46 hrs	1 pcs	0.20 mm	0.40 mm	PLA	6 g	Prusa MINI / MINI+

3D Printers > 3D Printers - Upgrades

Tags: calibration cover lcd zlive calibrating spinda superpinda

I have recognized that the adjusting with a credit card, as described here https://help.prusa3d.com/en/guide/how-to-adjust-the-height-of-the-m-i-n-d-a-sensor-mini_154547, is not good for Super P.I.N.D.A because the Z-Live will be something like -1.600 with a PEI steel sheet. This means that the range of -2.000 will not be great enough for the Textured Steel Sheet.

Print this simple tool and use it instead of the credit card and you will reduce your Z-Live to something like -0.500.

After you have finished adjusting your Super P.I.N.D.A you can use this Tool as a simple LCD Cover for your Mini ☺

Print instructions

I just printed it with 0.2mm Quality, Orange Prusament PLA and no need to change the PrusaSlicer Standard settings.

Supports: NO

Brim: NO

Happy printing ;-)

Buy me a coffee



If you appreciate my work, you can buy me a coffee. Thankful!

Model files



spinda_adjusting.stl



spinda_adjusting.3mf

Print files



spinda_adjusting_02mm_pla_mini_28m.gcode

PLA 0.40 mm 0.20 mm 0.46 hrs 6 g Prusa MINI / MINI+

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