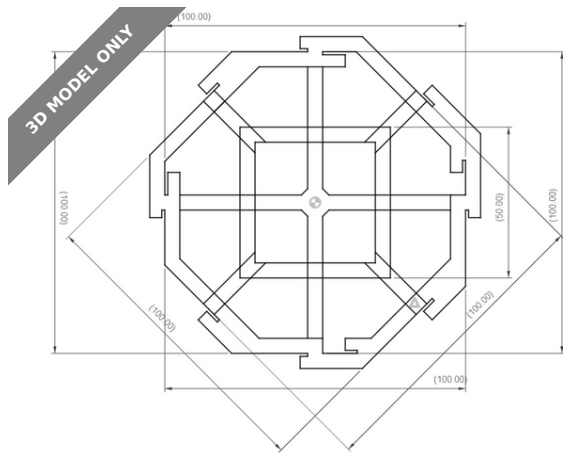




XY Axis Calibrator (Steps/mm and Skew Correction)

 gregsan

[VIEW IN BROWSER](#)

updated 14. 3. 2024 | published 14. 3. 2024

Summary

Print, measure, calculate, tune.

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

Tags: [calibration](#) [tuning](#) [axis](#) [skew](#) [esteps](#) [stepsmm](#)

1. Slice using your own settings. You should use the same settings that you would normally use when going for dimensionally accurate parts.
2. Take 6 measurements and let the calculator do the rest.
3. Use this calculator: [link](#)
 - No need to request for edit permissions. Just make a copy and save it for your own use.

This remix is based on

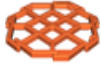


**Calibration Bro (CaliFlower Calilanter alternative) -
Calibration shape + Calculator - Klipper & Marlin**

by Citywrecker

Model files

100mm-axis-calibrator.3mf



120mm-axis-calibrator.3mf



150mm-axis-calibrator.3mf



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