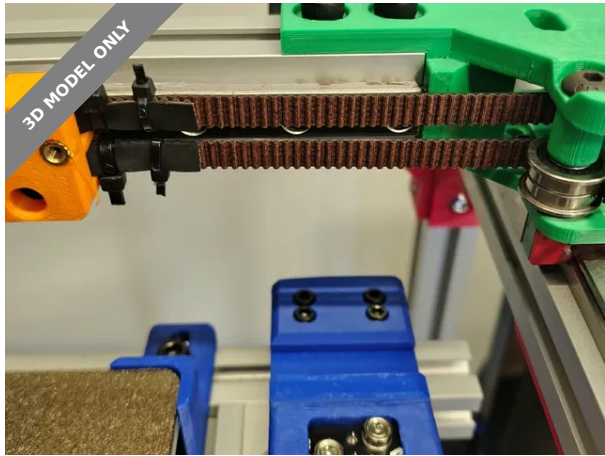




Klicky PCB Better Dock Mount for Z-axis on the Printbed Frame



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Summary

A remix to mount the dock on the z-axis extrusions right below the printbed on my Rook Scalable 2020 MK2.

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My Rook 2020 Scalable MK2 has a lot of overtravel, but I couldn't find a place for Klicky anywhere but on the top of the printbed frame.

I remixed the original files to put a Better Dock a few millimeters just below the printbed on the right side of the z-axis extrusions.

I position the toolhead at the right x and y positions then I roll the bed up a bit over z=0 so klicky latches in place.

You'll need six M3x8 bolts and a couple of m3 t-nuts plus anything you already selected for the original model.

This remix is based on



Better Dock and Mount for the PCB Klicky Probe

by DET-Man

Model files



klicky-mount-adapter-printbed-rook-scalable.stl

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