

# 3D Print Instructions:

**Additional Hardware is necessary to assemble the case.**

M4x15 Screws (4)

M4x10 Screws (4)

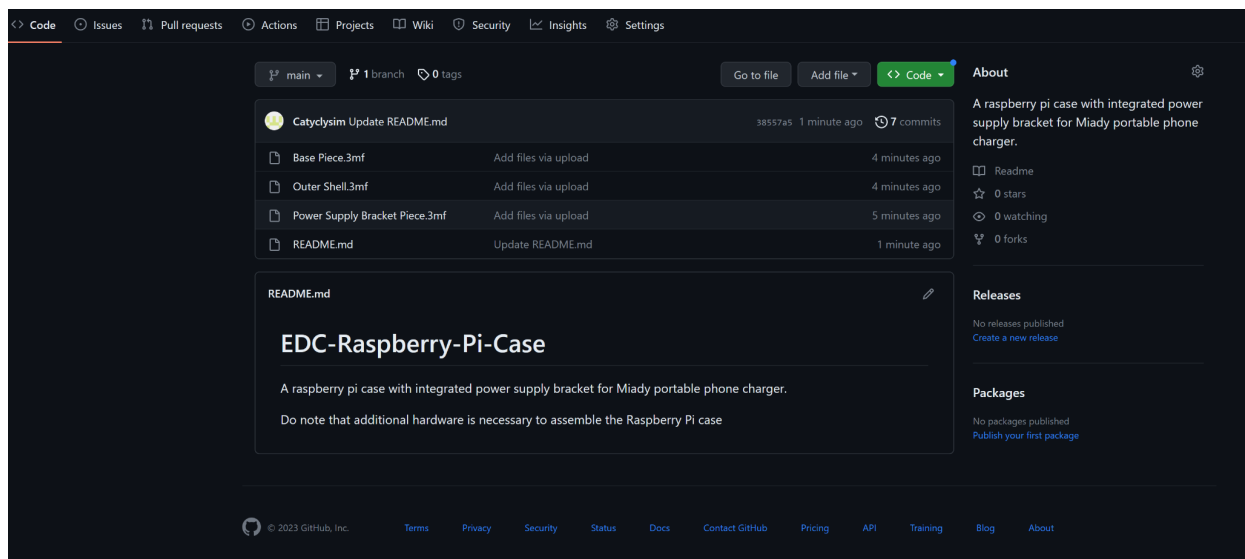
M4x25 Female-to-Female Standoffs (4)

M2x16 Screws (4)

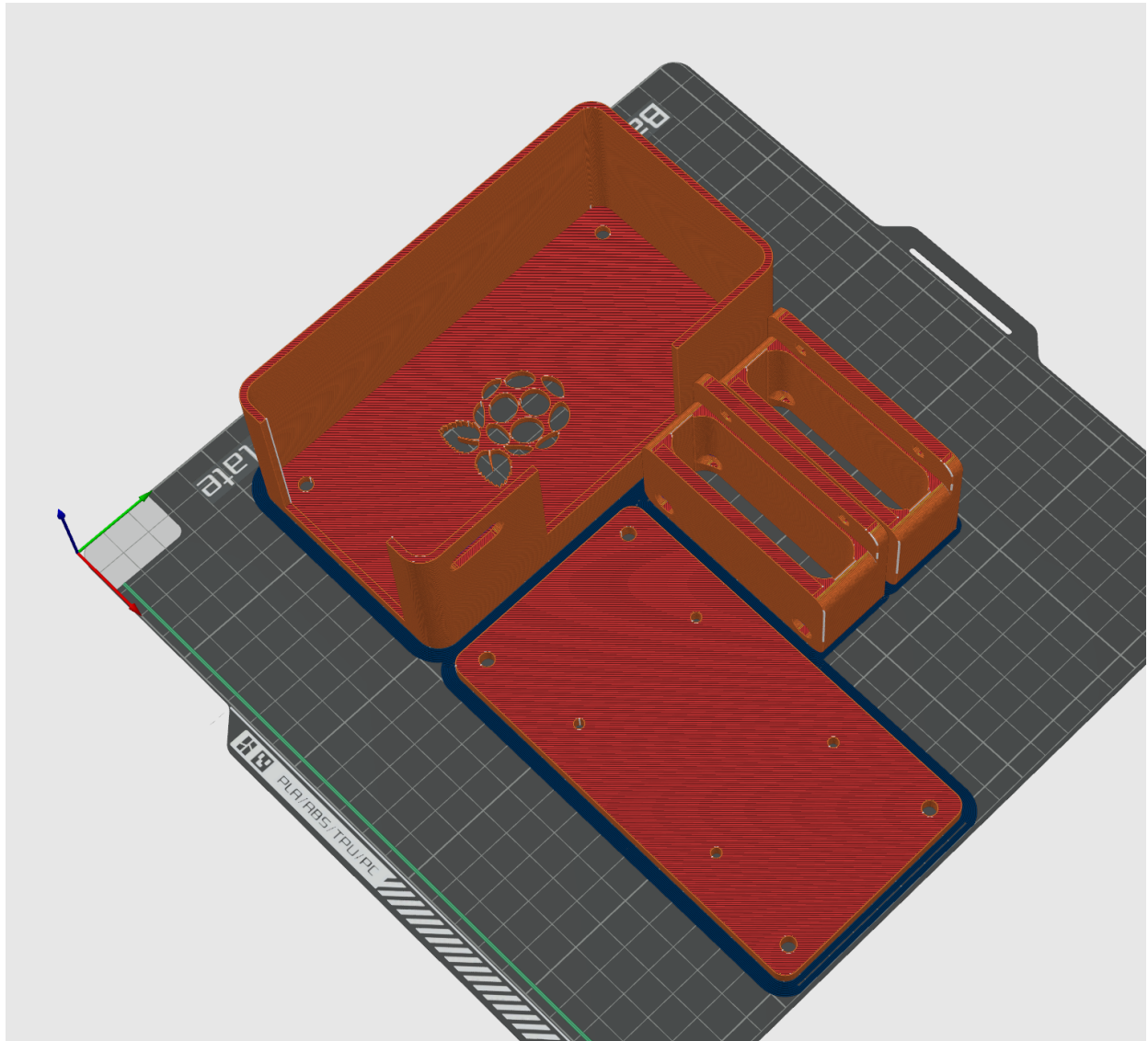
M2 Hex Nuts (12) - 8 Hex Nuts can be substituted for M2 spacers, but will not guarantee as good a fit.

**Step 1:** Download 3mf files from Github page

<https://github.com/Catyclysim/EDC-Raspberry-Pi-Case>



**Step 2:** Plate all objects in preferred slicer program. Bambu Slicer is used in the screenshot below. **0.2 Layer height, 2 Wall Loops, 15% Infill, No Supports.** Brim is optional, but is shown in the screenshot.



**[ASSEMBLY INSTRUCTIONS COMING SOON]**