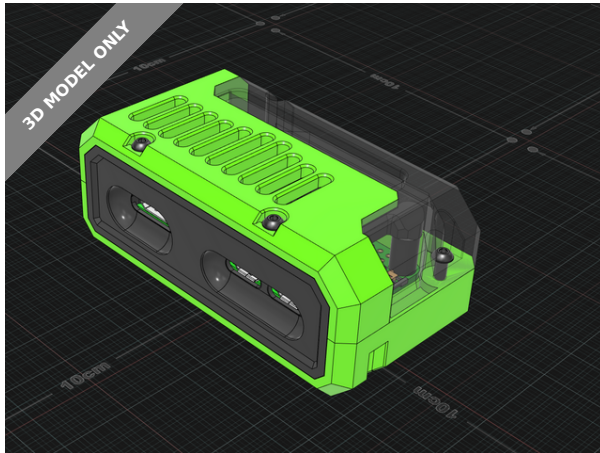




Raspberry Pi Zero 2 W Case



Squirrelbrain

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Summary

Modular Enclosure for Pi Zero 2 W

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U will need:

- Case - M2.5x10 self tapping screws X7
- Pi - M2.5x6-8 self tapping screws X4
- Mounting to 3060 extrusion (30mm spacing) - M5x10 BHCS or SHCS X2

No supports are needed for this design.

Red faces can be removed for wire/ribbon access (see 3MF)

As with all my designs, I'm open to suggestions..

Model files

pi_zero_2w_case_10.3mf

☐ Red faces can be removed for wire access



pi_zero_2w_case_10.step

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