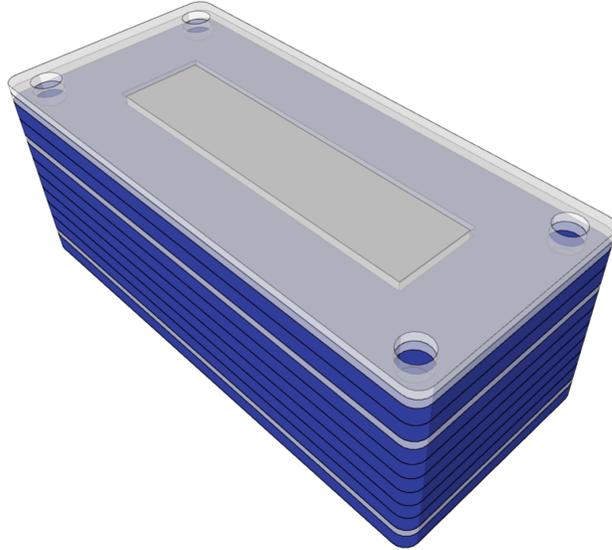


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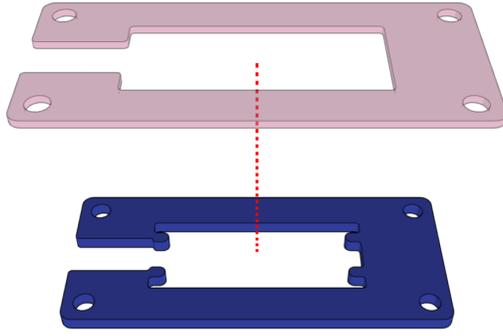


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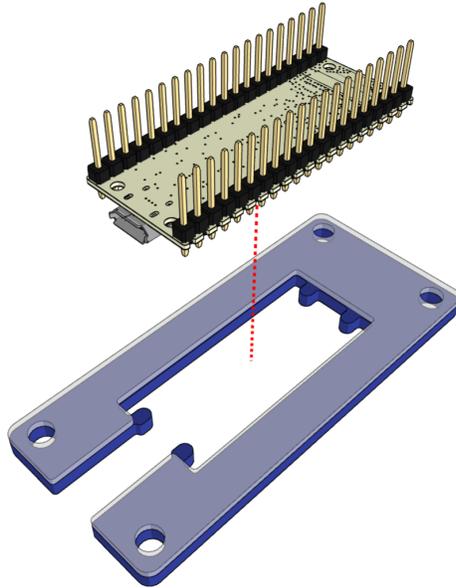


To help with assembly, insert a temporary screw into one of the holes from the bottom. Keep the layers together by placing each layer onto that screw.

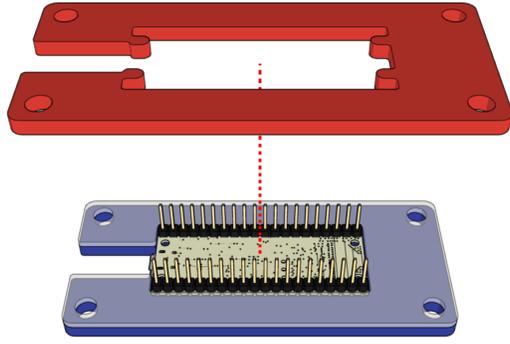
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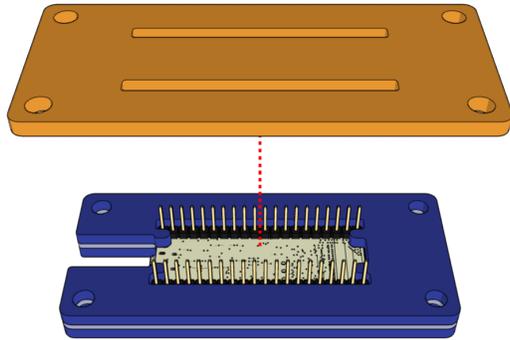
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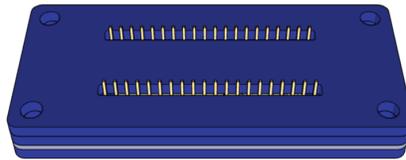
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6

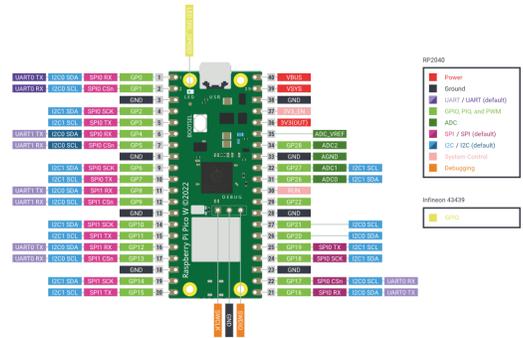
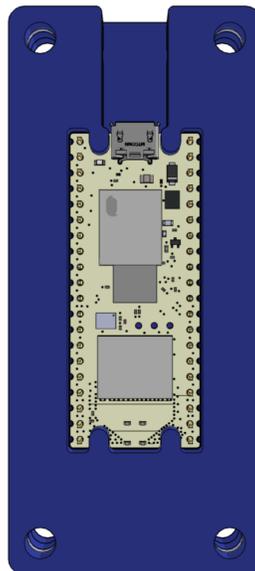


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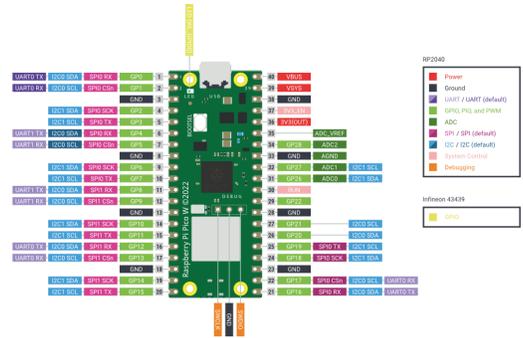
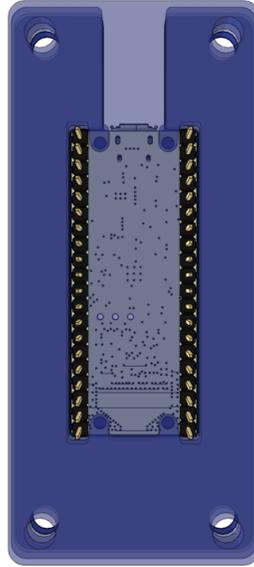
8

Note that the Raspberry Pi Pico W is upside in the case.



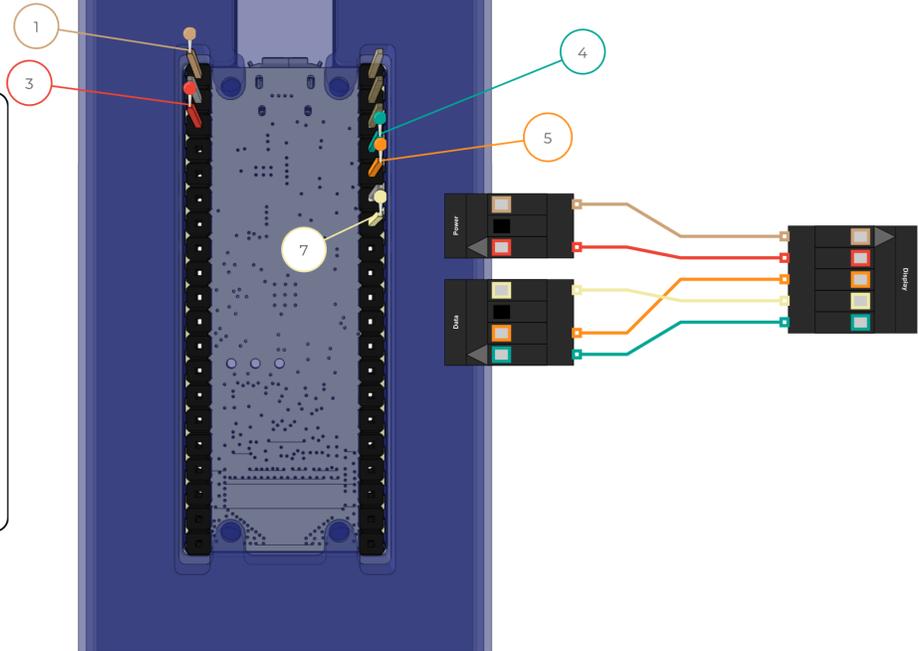
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Note that the Raspberry Pi Pico W is upside in the case.



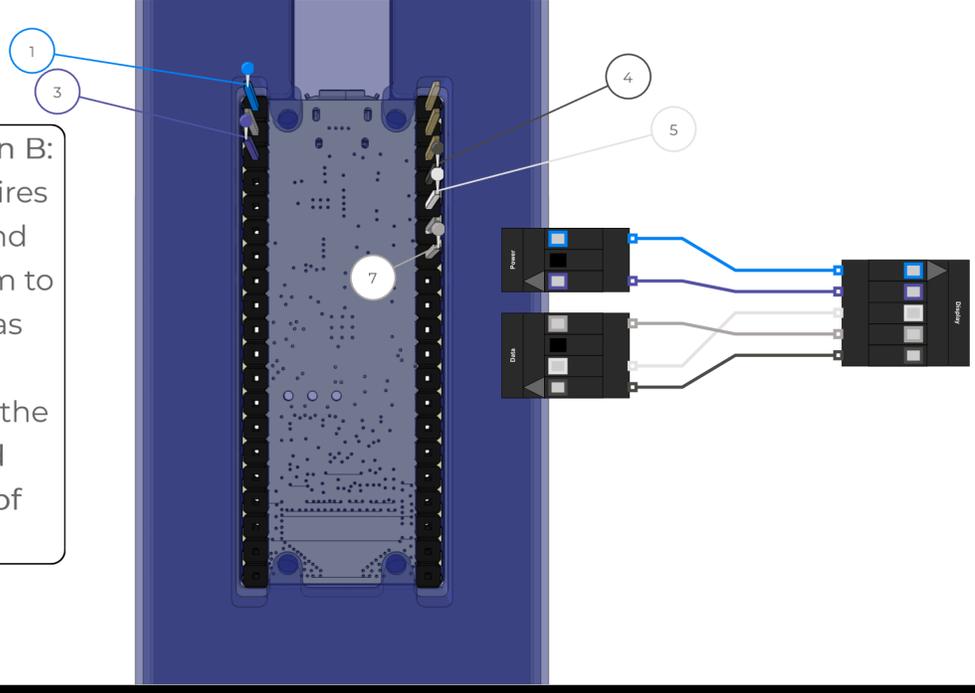
10

Wires Version A:
Group the wires together and connect them to the board as shown. Take note of the order and crossover of wires.

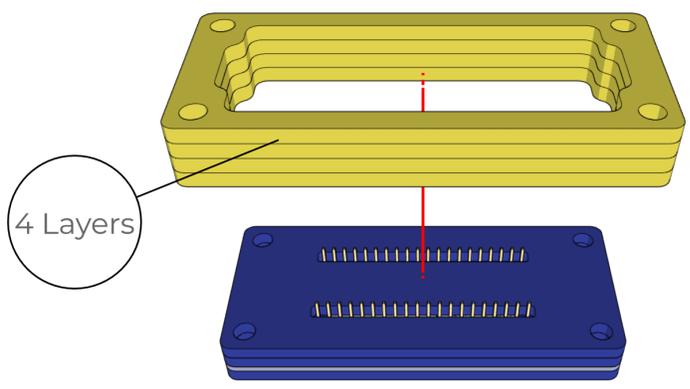


11

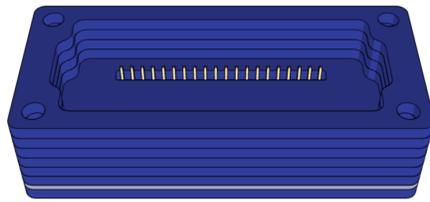
Wires Version B:
Group the wires
together and
connect them to
the board as
shown.
Take note of the
order and
crossover of
wires.



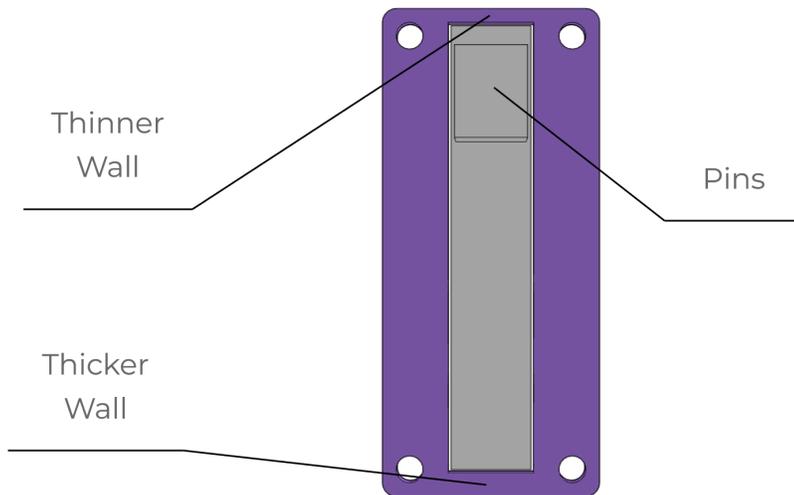
12



13

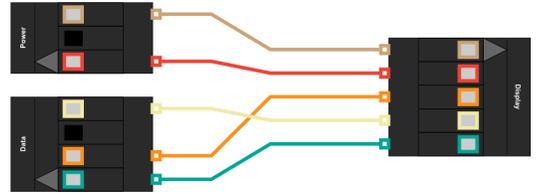
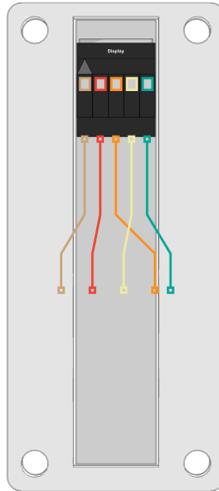


14



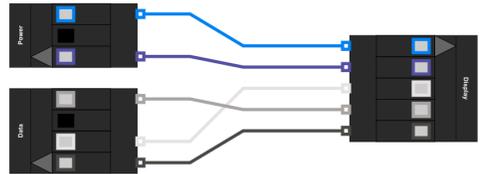
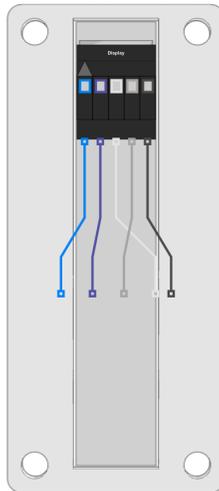
15

Wires Version A:
Connect the
wires to the
display as shown.

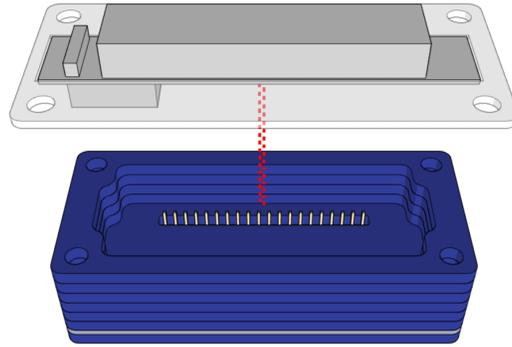


16

Wires Version B:
Connect the
wires to the
display as shown.

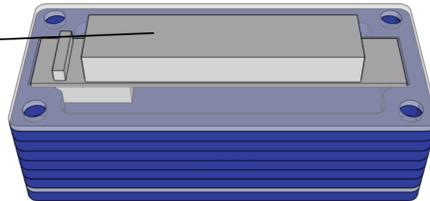


17



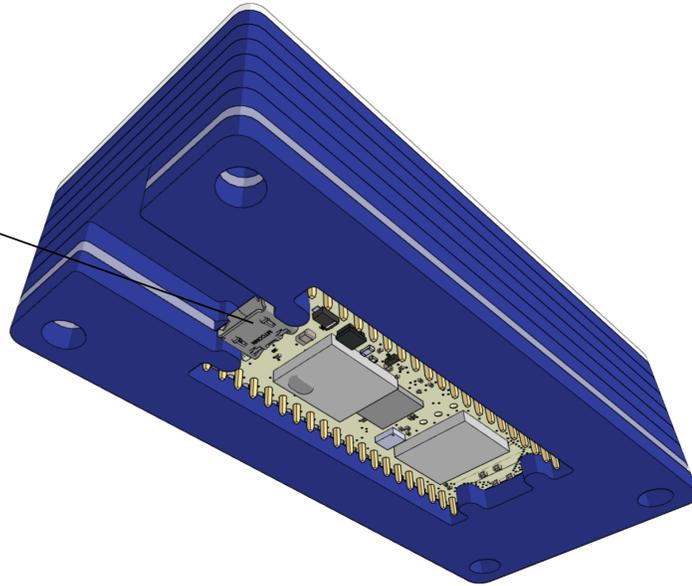
18

Remove the
protective
stickers.



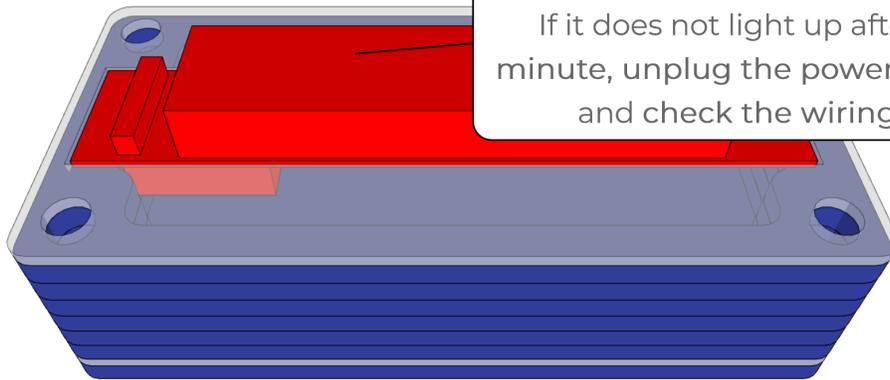
19

Plug in the power cable.

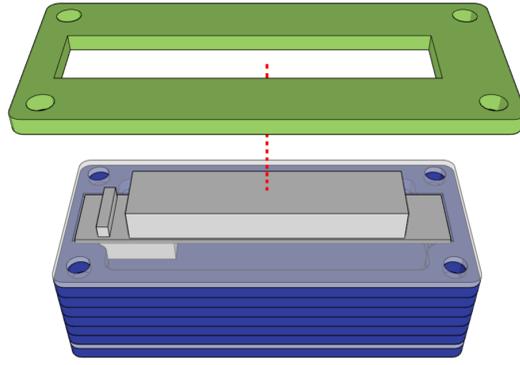


20

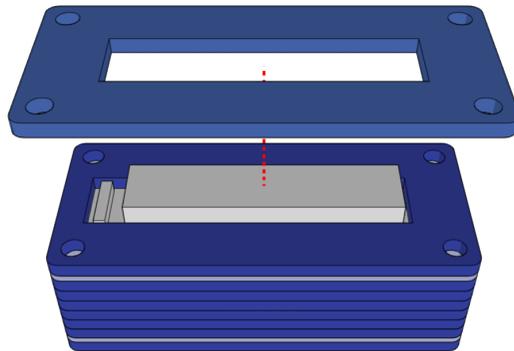
After a few seconds, the display should shine red. Once it lights up and displays "Internet", unplug it. If it does not light up after a minute, unplug the power cable and check the wiring.



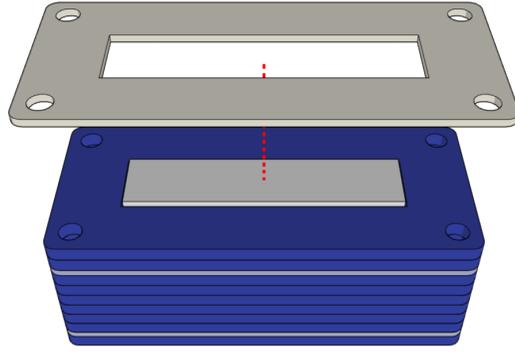
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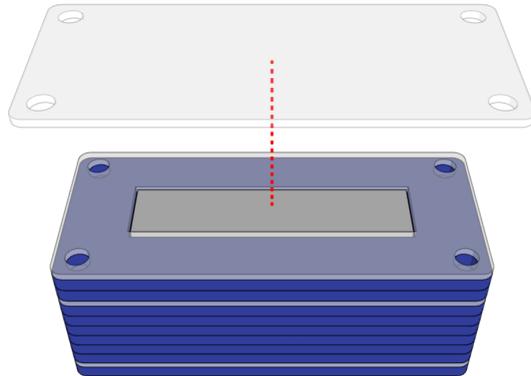
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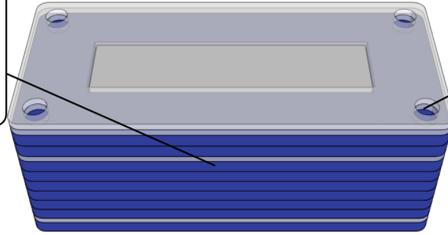
23



24



Ensure that the wires are within the layers and are not being crushed.



Insert screws into each hole from the top. Secure the layers in place with the nuts. Excessive force is unnecessary.