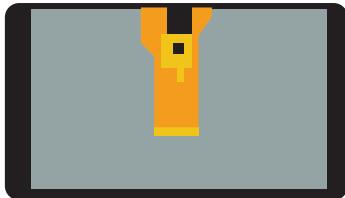
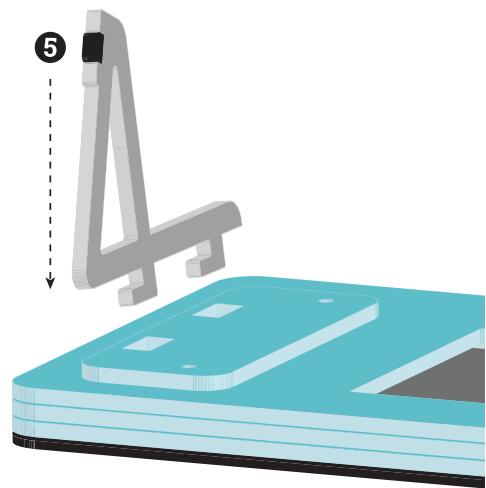
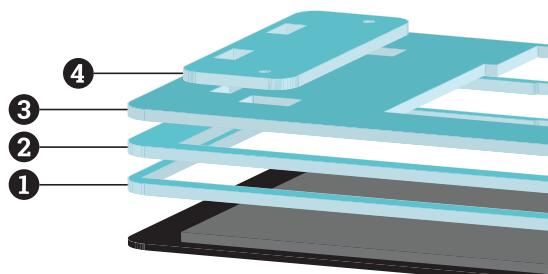
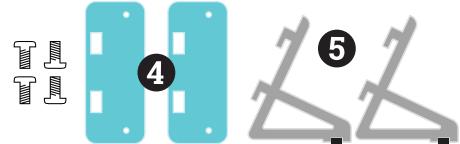


LCD Frame for Raspberry Pi 7" Touchscreen



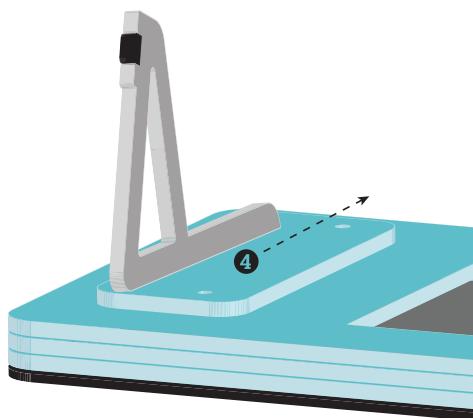
Before you start: Remove the protective film from both sides of all pieces and lay down a cloth to work on so that you don't scratch your new screen!



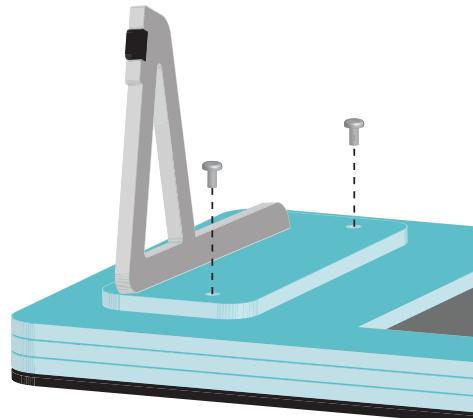
Place your Raspberry Pi 7" Touchscreen Display face down on a soft non-scratch surface and lay frames (1, 2, and 3) on top of it.

Insert the stands (5) into the rectangular cutouts.

Align the locking stand plates (4) over the rectangular cutouts.



Slide the locking stand plate upwards which will align the screw holes through to the display's metal bracket.



Screw in the four M3 x 6mm nylon bolts until the stands are firmly secured. Don't overtighten them!

Your frame is complete! Continue to assemble the Raspberry Pi 7" Touchscreen Display, see <http://learn.pimoroni.com/rpi-display> for more details.