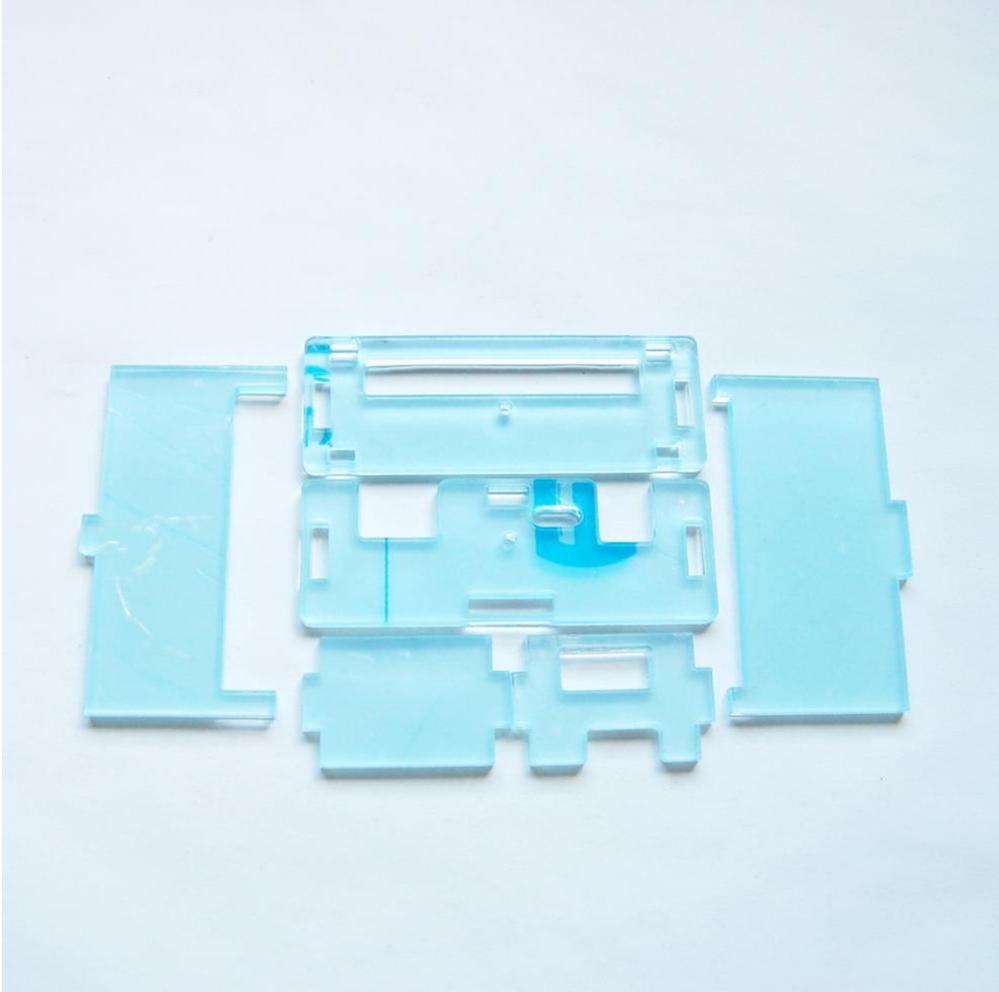
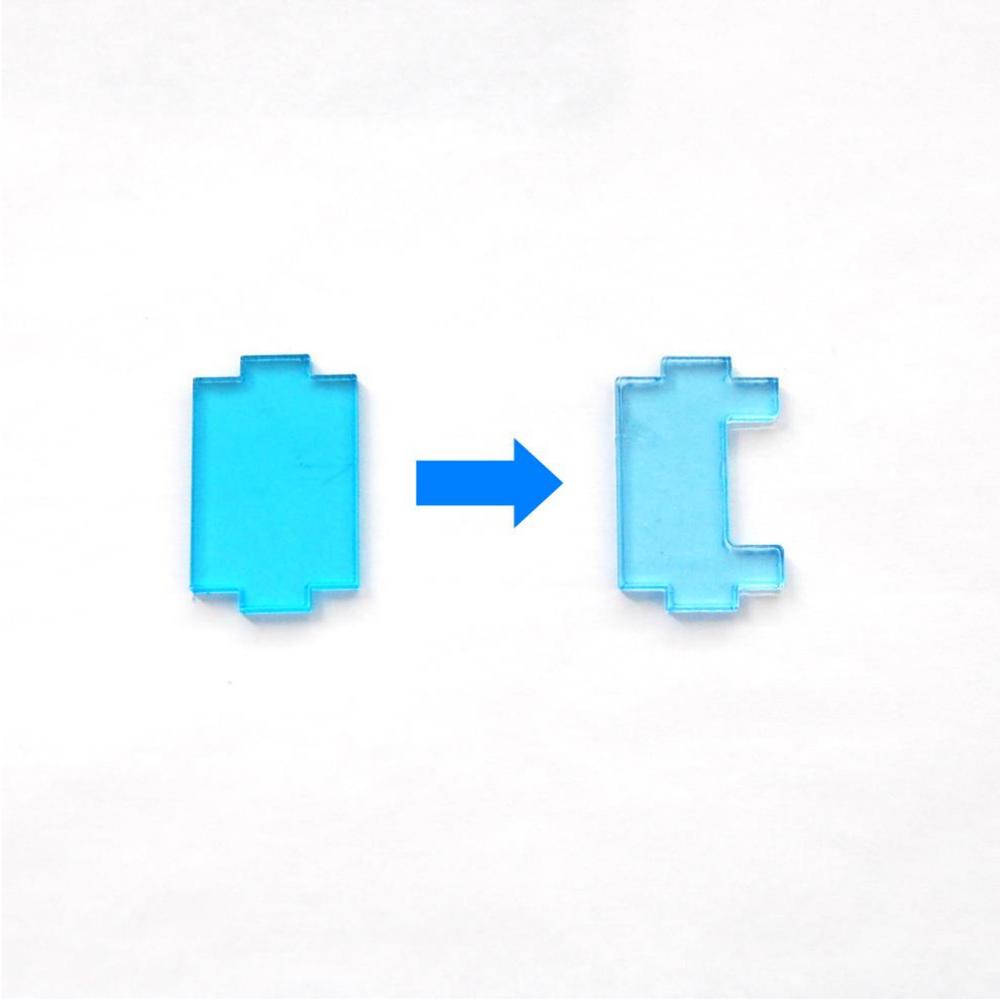


Step by Step Assembly Guide

There are six acrylic plates in the package. Each acrylic plate has protective membrane on both surfaces, and you will need to remove the membrane before going to the next step.



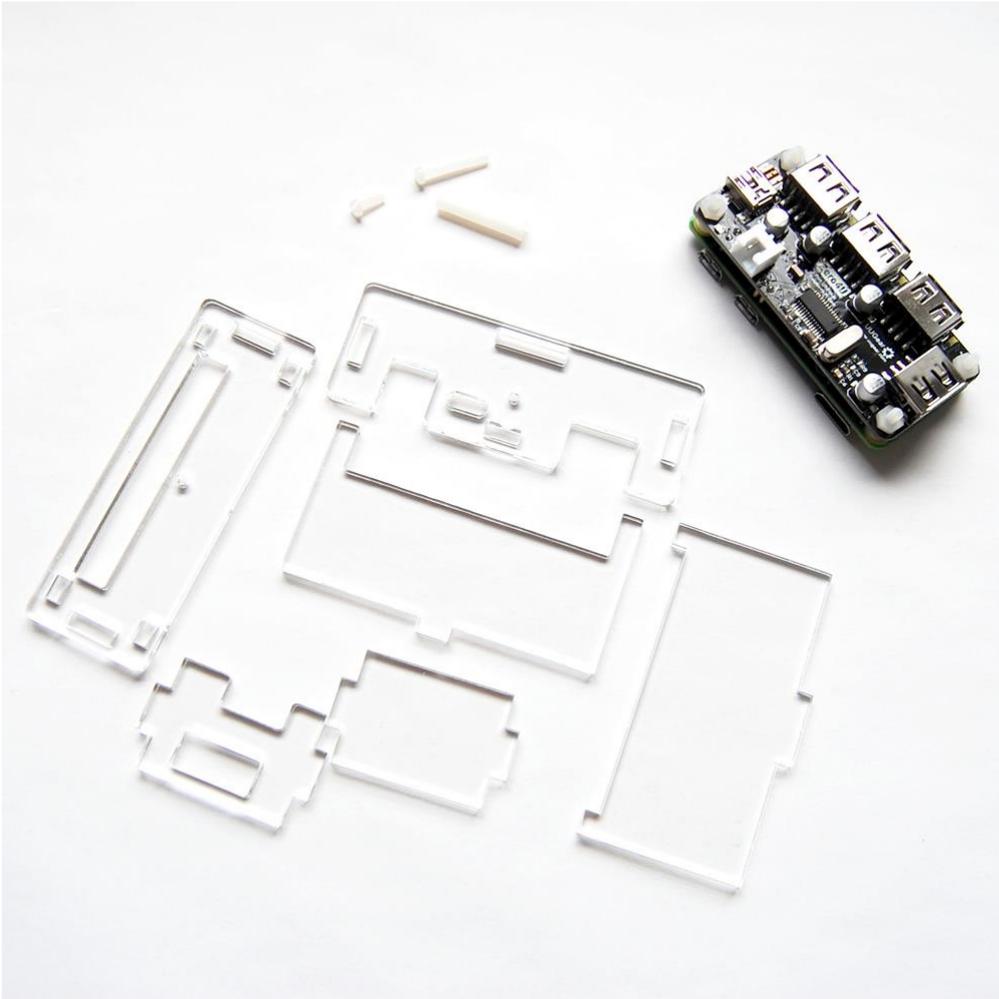
Please notice that we replaced one plate later to have the window opened for camera connector on Raspberry Pi Zero V1.3:



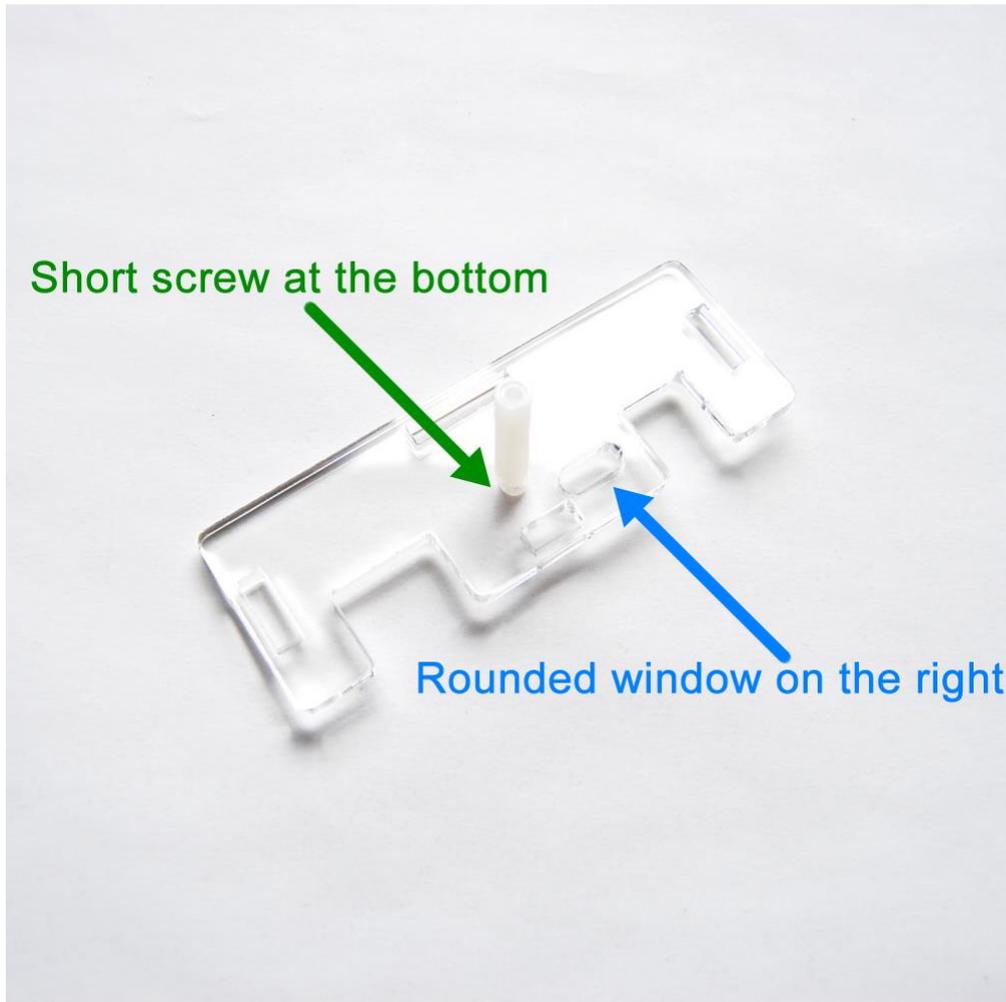
Use tweezers or fingernails to peel off the membrane on both sides carefully, then you will see the smooth surfaces.



Before continuing, please mount Zero4U on your Raspberry Pi Zero, back-to-back and then fix the four corners with the plastic screws, spacers and nuts in Zero4U's package.



Now we can start from the piece that shown in the figure below. Place the **short** screw at the bottom, let it go though the small rounded hole and then fix the plastic standoff. Make sure to mount the standoff at the correct surface, the rounded window should be on its right, as shown in the figure.



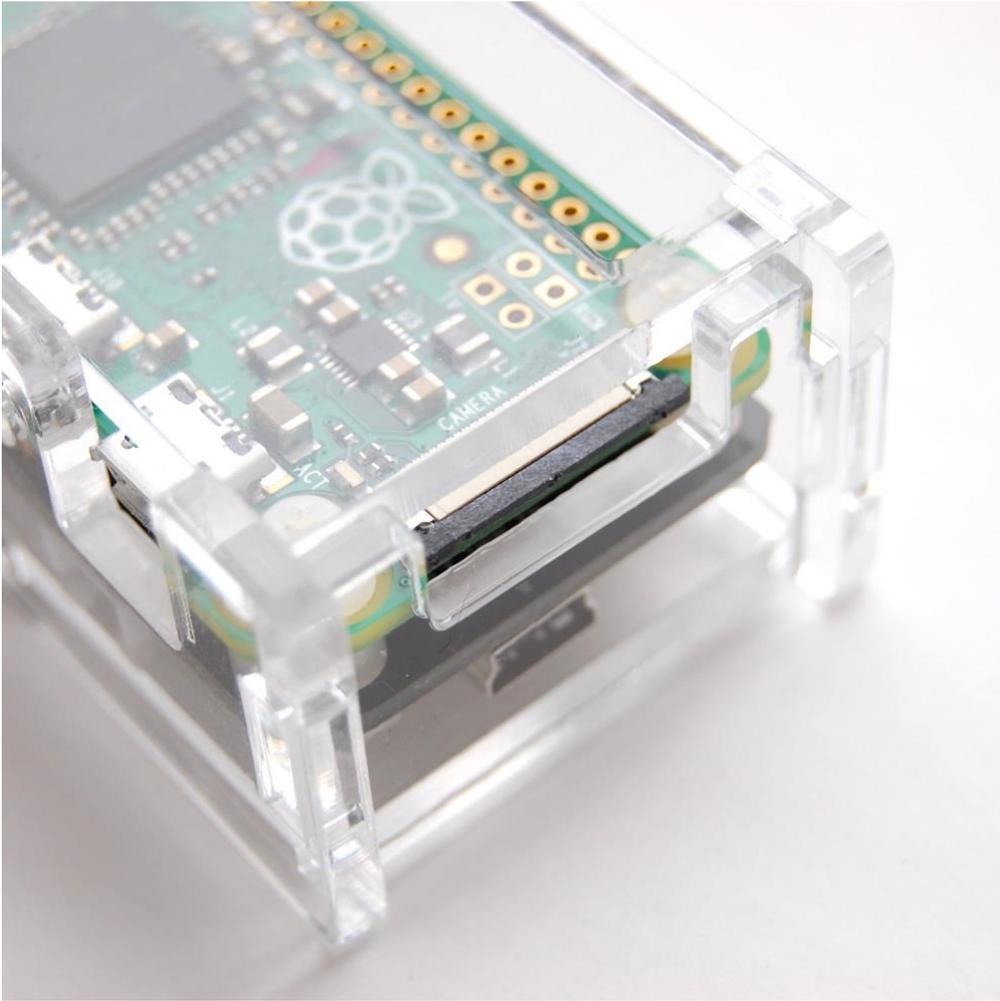
Now we put the acrylic sheet on the side of Raspberry Pi Zero, which has two micro USB ports. The plastic standoff should go through the space between Zero4U and Raspberry Pi Zero.



Place it up side down, and put the 4 pieces around your Raspberry Pi Zero and Zero4U. Please pay attention to the sheet that has window for SD card, and make sure it gets placed in correct direction, or the SD card slot could be covered by mistake.



Also pay attention to the other side, for Raspberry Pi Zero V1.3 there is a camera connector, which should be placed in the window:



Put on the last piece and place the **long** screw into the small hole. Once it aligns with the plastic standoff between Zero and Zero4U, use your screw driver to tighten it.

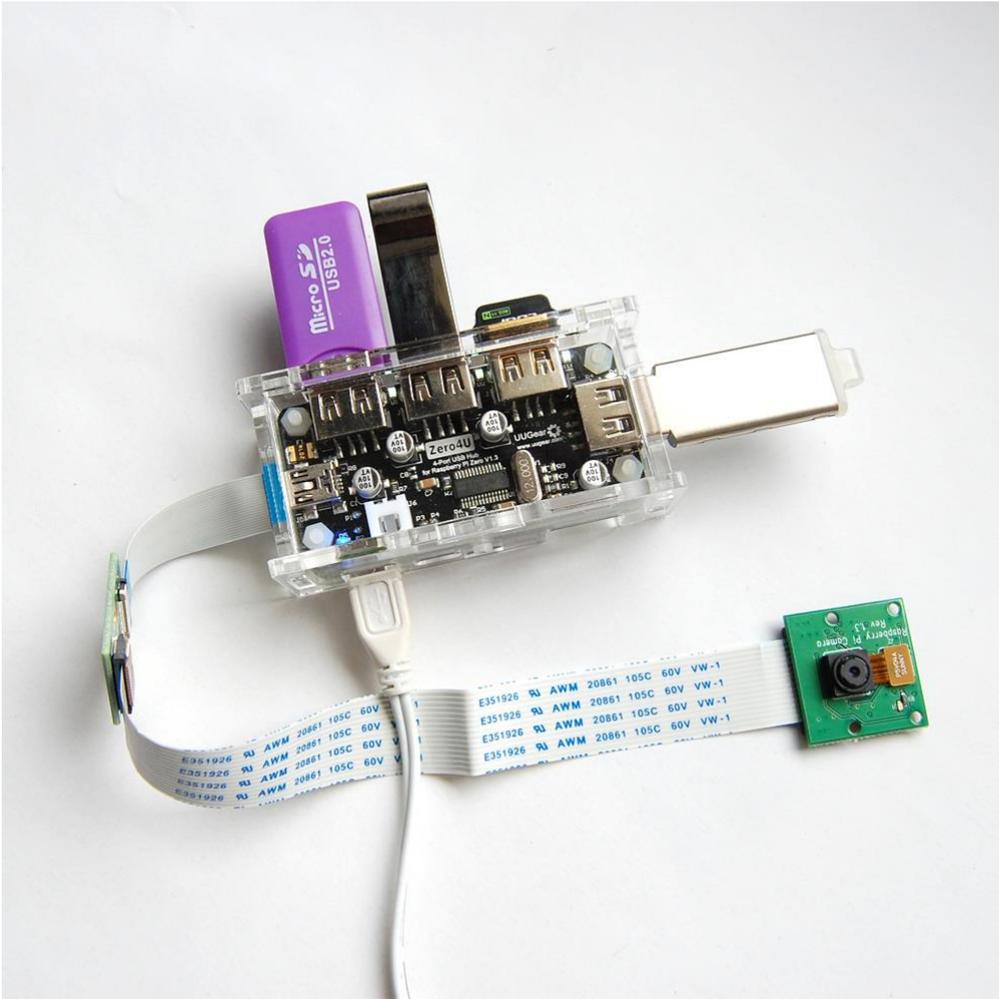


All done! Here is how it will look like:



You can connect the power supply to the micro USB port, and it is ready to rock.





Update on 2017.03.20:

We updated a piece to add a new cutout (A) for accessing the XH2.54 connector, and enlarge the rounded window (B) to make sure it is compatible with the [ferrite ring for supporting Raspberry Pi Zero W](#).

