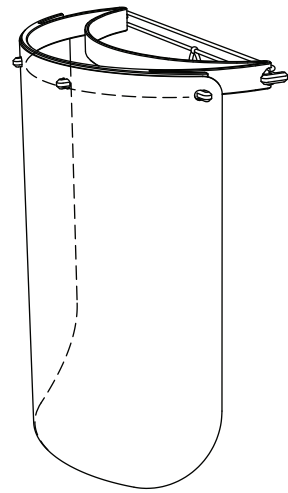




FACE SHIELD



IMPORTANT PLEASE READ - DISINFECT BEFORE USE

This product has not been disinfected or cleaned and should be treated as non-sterile.

This product is intended to be worn in combination with personal protective equipment as per your institutions guidelines.

Avoid exposure to high heat as it can cause warping or discolouration of the frame (PLA) and the visor (PetG).

This product has not been cleared or approved by the Ministry of Health or any other government department.

While every precaution has been taken to manufacture this product in a clean environment these are to be used at your own risk.

Any design feedback or suggestions are welcome at shieldsup.org.nz

ABOUT SHIELDS UP

Formed shortly after New Zealand entered level 4 lockdown in response to Covid-19, ShieldsUp is a NZ community of 3D printers and makers that have delivered over 10,000 face shields to medical professionals just like yourself.

There are thousands more requesting shields and we can only do this with your support as we use your generous donations to fund the production of more shields.

If you have found this product useful, we would really appreciate a Koha on our Give A Little page so we can continue to help others, visit

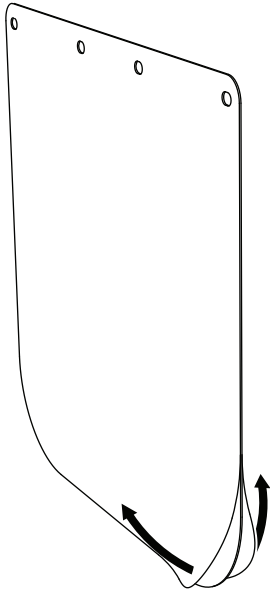
<https://givealittle.co.nz/cause/makers-nz-covid-19-comunity-action> or enter the following url into your web browser.

<http://www.shieldsup.gives/give-a-little>

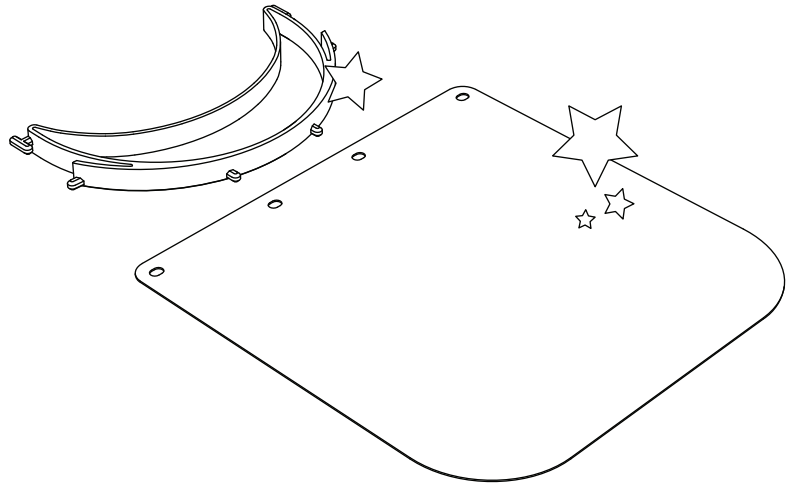
ASSEMBLY INSTRUCTIONS OVERLEAF

ASSEMBLY INSTRUCTIONS

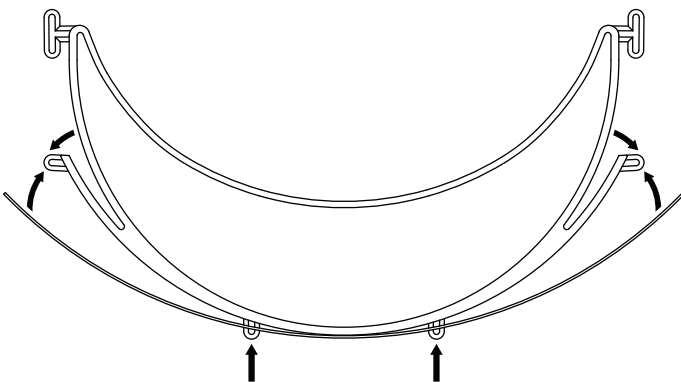
1. Peel film off both sides of visor



2. Sanitise all parts with alcohol wipes



3. Snap visor into place on the frame using thumbs to flex the outer tabs on the frame towards visor.



4. Tie elastic into loop and fit to head using tabs on frame.

