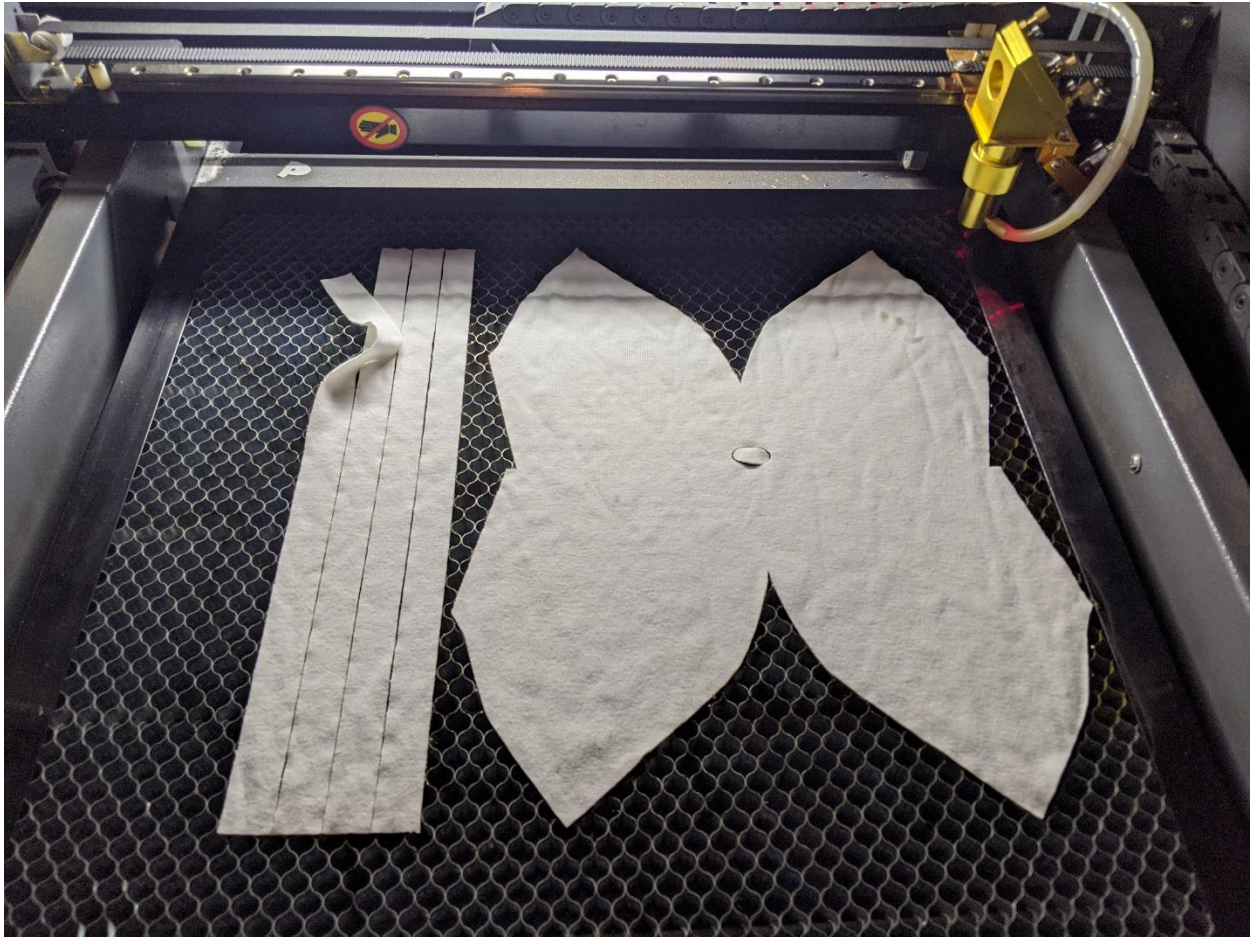


## Durham HK Mask Assembly Instructions

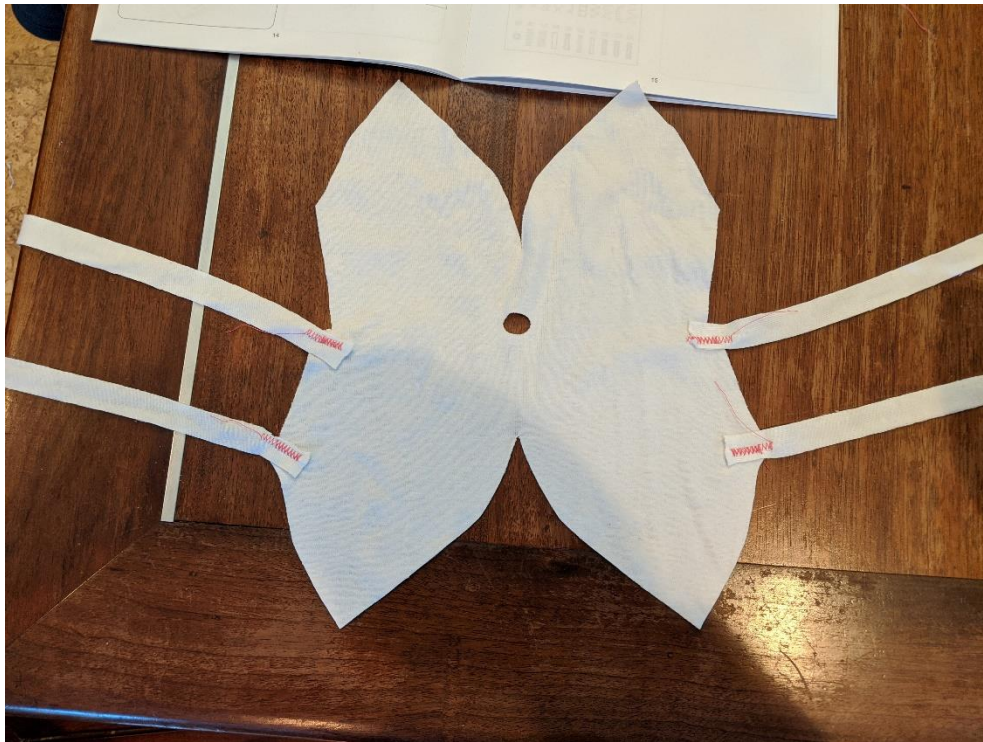
Laser cut mask kit for COVID-19 readiness



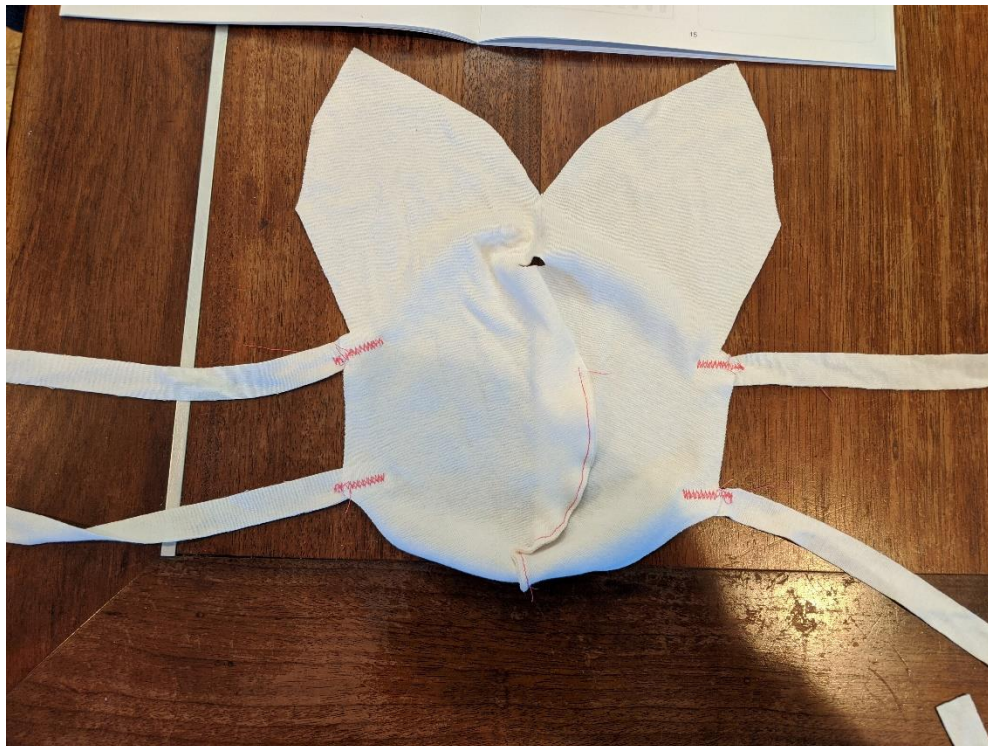
To make a mask, you'll need a Durham HK Mask kit and a sewing machine. This mask is designed to support a replaceable filter between the 2 layers of the mask. Each mask kit consists of 4 straps and one foldable mask. A sample mask will be included with the supplies as an example.

Once you have completed a set of masks, please arrange return of the completed masks to the kit provider for distribution.

- 1) Attach the 4 ties to the locations seen in this photo. Use a zig-zag stitch if your sewing machine is capable. This photo shows the inner side of the mask.

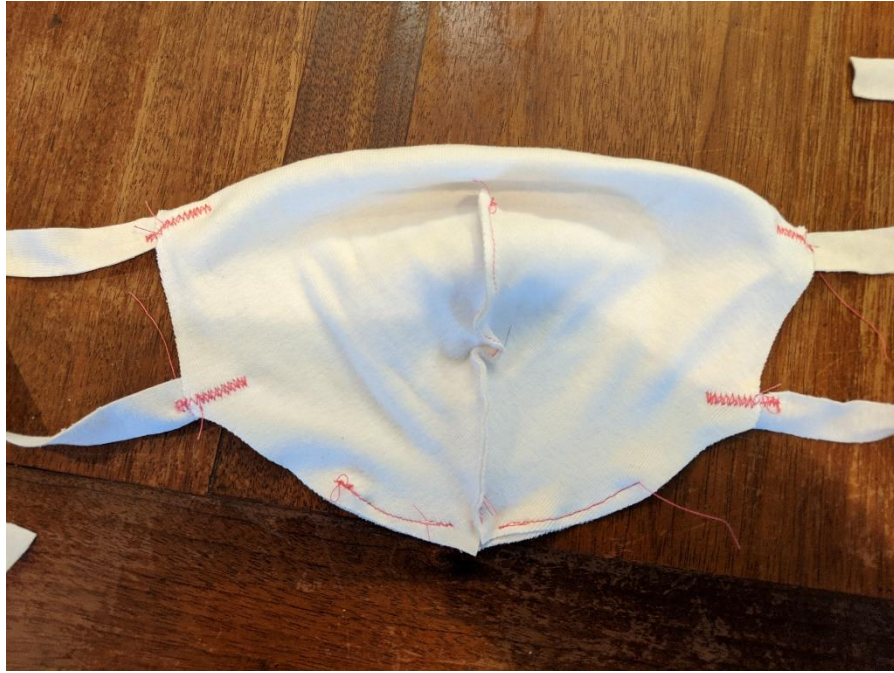


- 2) Flip the mask over. Stitch the outer chin curve using a straight stitch. The outer part of the mask should show a visible seam along the chin.





- 3) Stitch the inner chin curve so that the stitch is hidden once the mask is folded (no photo).
- 4) Fold the mask in and use 2 short stitches to connect the bottom halves together. This will form an open pocket between the 2 layers of the mask. This pocket is for a disposable air filter.



- 5) Make a short stitch under the nose support hole. This stitch will hold the removeable metal nose support strip.



- 6) Trim any excess loose thread to complete the mask. Thanks for your efforts!