

2-PLY Fabric Protective Face Masks

Instructions

The following are instructions for assembling this mask:

Materials list:

- A Sewing Machine
- An Iron
- Preshrunk 50/50 polyester cotton blend material (white is preferred, but patterns and colors are acceptable).
 - 1 yard creates approximately 5 masks
 - No red fabrics please – the color may run when laundered
- Elastic cord or 1/8" elastic ribbon
 - 1 yard creates approximately 2 masks
- Thread
- Small clips or pins could also be helpful for pinning the fabric folds into place

[Click here to view 2-Ply Animated Video Instructions](#)

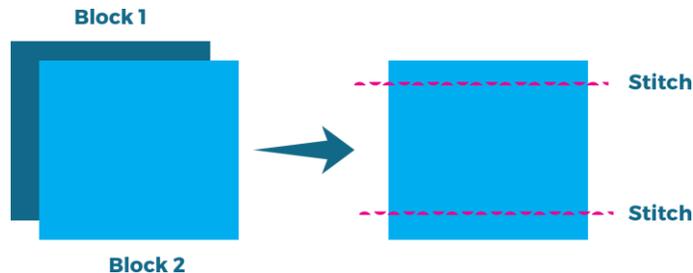
Preparation Instructions (for one mask):

Note:

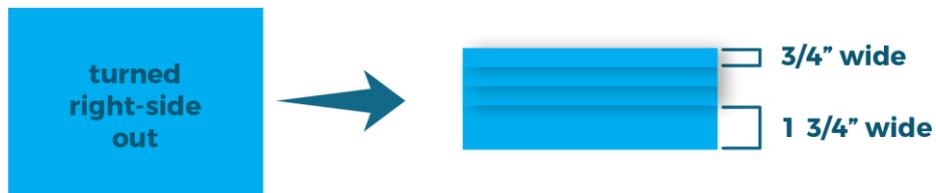
- All layers will be the same fabric/pattern – the assembly instructions show them in different colors only to aid in understanding.
1. Cut TWO blocks of fabric 9 inches by 10 inches (9"x10") for the body of the mask.
 2. Cut TWO pieces of elastic, each 9" long.
 3. Use standard 1/4" seam allowance, unless noted.
 4. Finished size will be roughly 7 ½ inches by 4 ½ inches.

Assembly Instructions (for one mask):

1. Set both layers of fabric, right sides together, to make one-double layer of fabric 9"x10". Sew across the top and bottom (the 9" sides) using a 1/4" seam. Turn to show the right sides and press.



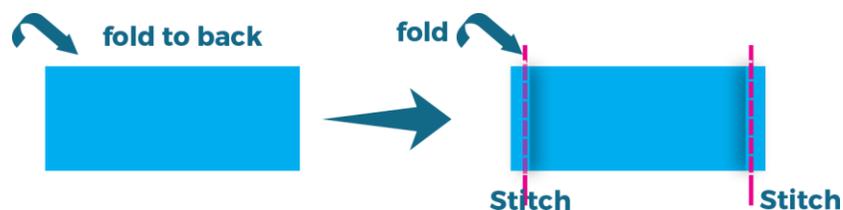
2. Create three pleats in the front of the mask. Each pleat should be about 3/4" wide after being folded into final form. Press and pin. The last pleat should be approximately 1 3/4" from the bottom of the mask. *TIP: One time saving alteration could be to create two slightly larger pleats – one on the top and one on the bottom. Both should be folded in towards the center (ie. the top pleat down, the bottom pleat up.)*



3. Stitch down the side seams on each side.



4. Fold each side seams over by 1/4". Press. Fold again by an additional 1/2" and press. This will create you side channel for the elastic bands. Sew on the inner most edge. *TIP: For speedier and easier feeding of the elastic, consider placing it inside the channel prior to stitching.*



5. Congratulations! You just helped reduce the spread of illness and kept our healthcare workers and community members safer! THANK YOU!