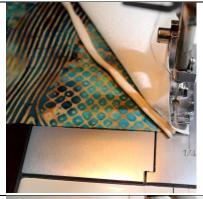


Supplies per mask:

- (2) 7"x 9" rectangles of fabric –two different fabrics
- (2) 6.5" of Lycra or 7" if you are using elastic
- (1) 3" length of wire or folded pipe cleaner. –Optional



Sewing Directions

- Read all directions before starting, not all is intuitive.
- Place the two rectangles right sides together and start sewing a ¹/₄" seam starting at what will be the bottom **center** of the finished mask, one of the 9" seams.
- When you get to the corner, place the Lycra strip between the two fabrics with only a tip poking out of the seam.



- Turn the corner and sew down the Lycra strip sandwiched between the two rectangles of fabric.
- Sew the 7" seam, but stop 3/4" before you get to the end and catch and insert the 2nd end of the Lycra strip 3/4" from the end to allow space to turn the corner and sew it down.
- Turn the fabric again and sew this seam at ½" from the edge. –This bigger seam is to allow room to insert the nose bridge metal
- When you finish the top seam insert the second Lycra strip for the second ear loop on the second side as you did on the first.



- On the last bottom seam, sew the ½" seam till you get to 2" of your starting point. Sew off, -Leaving a gap to turn the mask.
- On the top wide seam, mark the center 3" and sew a second seam 1/8th inch from the raw edge. This makes a channel for the pipe cleaner and can be sewn smaller if using wire.
- Insert the pipe cleaner or wire in the channel created. –No need to secure the ends, that happens later
- Turn mask right side out and iron.



- Iron three pleats into the mask. The first in the center, lengthwise.
- Then fold the top and bottom so that they don't quite meet in the middle and make the next 2 creases there.
- Fold the pleats so that the mask is 3" wide and press to set shape. Pin each pleat, if desired.
- Sew around the four edges of the mask as close to the seam as possible. On the top seam veer around the nose bridge metal to catch it in the seam