# **MASK MAKING**

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### **DO-IT-YOURSELF MASKS**

#### **MATERIALS**

#### 2 PIECES OF 100% COTTON

- 8 ½" WIDE & 6 ½ " LONG
- WASH & DRY BEFORE USING

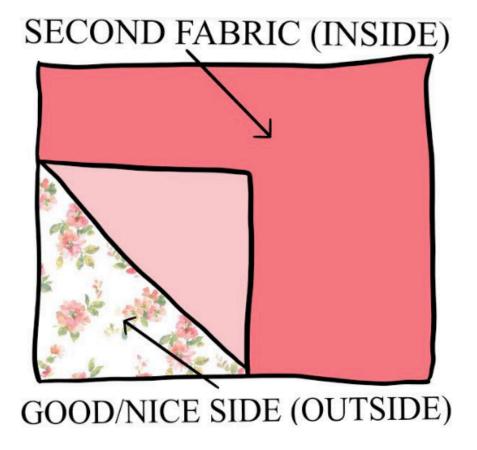
#### **RUBBER COATED FLEX TIE**

- o **BRAND:** SCHMIDT
- THICKNESS: 1/8"
- o AVAILABLE AT **DOLLARAMA**

#### PINS, THREAD, ELASTIC THREADER

#### **ELASTIC/ELASTIC CORDING**

- o PIECES: 2
- o **LENGTH:** 11"
- o THICKNESS: 1/8"



#### STEP 1:

- Cut two pieces of 100% cotton fabric (8 ½" wide x 6 ½ " long)
- Place right sides together and stitch along the long edge (1/4" from the edge)

#### STEP 2:

- Turn right-side-out and press along the seam

#### STEP 3:

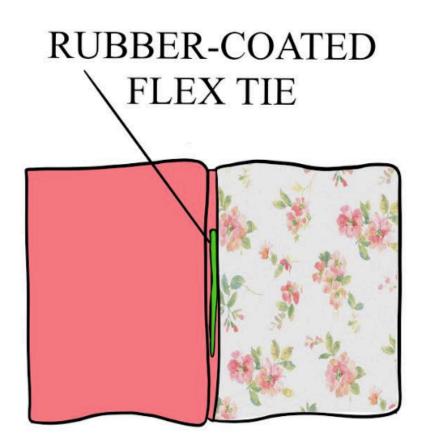
- Cut rubber-coated flex tie (1 - 3½" in length)

Note: rubber-coated flex tie should be 1/8" wide and is available at Dollarama



#### STEP 4:

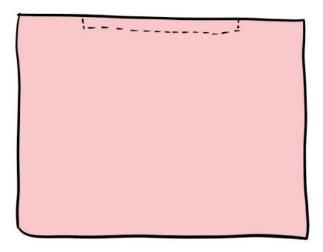
- Open the piece of fabric you just sewed together
- Lay the rubber-coated flex tie where the fabric joins



#### **STEP 5:**

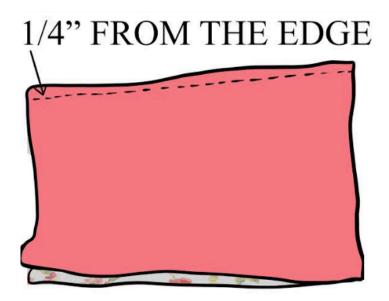
- Fold pieces together again, with the good/nice side of the mask facing you
- Stitch a box around the wire

*Note: a zipper foot can be used to get the stitching close to the rubber-coated flex tie* 



#### STEP 6:

- Turn inside-out and line-up the long edges
- Stitch lower edge together (1/4" from the edge)



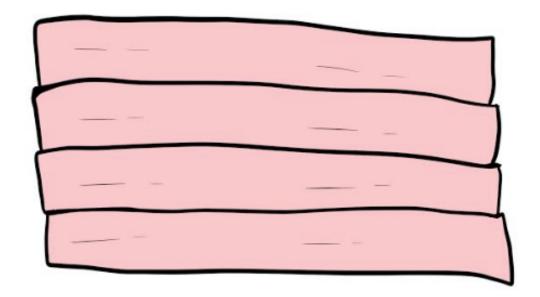
#### **STEP 7:**

- Turn mask so that the good/nice side is out again
- Press the seam

#### STEP 8:

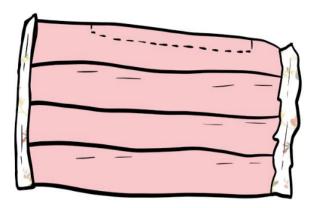
- Make three small pleats
- The mask should measure  $\sim 3 \frac{1}{2} 3 \frac{3}{4}$  " from top to bottom (with the pleats)

Note: pins must be used to hold the pleats prior to sewing



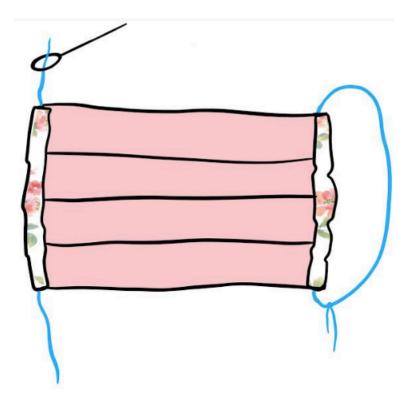
#### STEP 9:

- With pleats pinned, turn the ends over twice (about 1/4" turn)
- Pin along the edge to hold (picture 1)
- Stitch along the edge, ensuring a 1/4" channel for elastic to slide through)



#### **STEP 10:**

- Trim all of the threads
- Cut two 11" pieces of elastic or elastic cording (elastic/cording should be 1/8" in width)
- Slide the elastic through the channel (elastic-threader can help) and tie both ends



## FINAL PRODUCT

