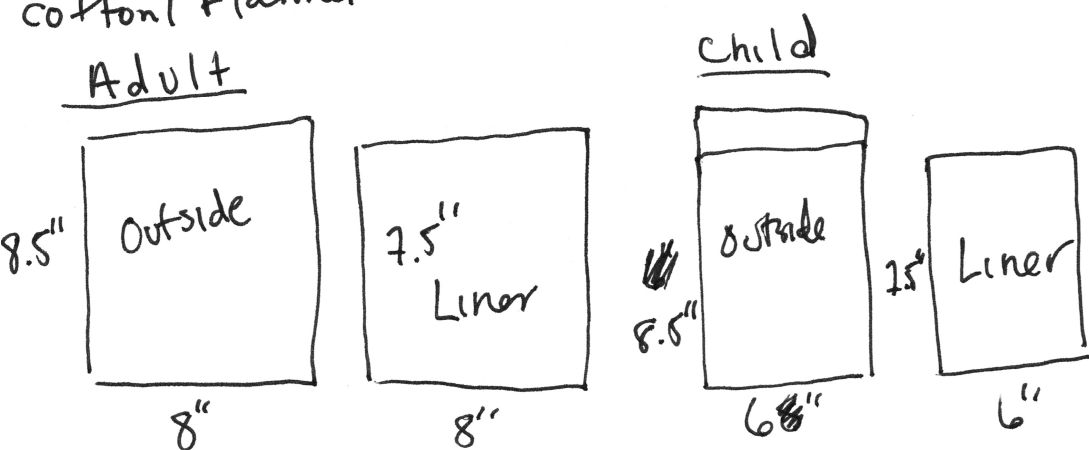


Materials:

- Cotton fabric
- Flannel
- Elastic cording
- Nose bridges (coffee bag clasps or garden wire)
- Ruler, scissors, pencil
- Sewing pins

① Fabric

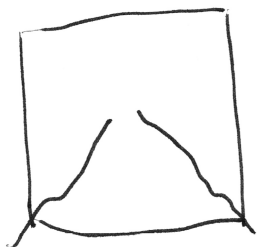
A study written about in the Boston Globe said that cotton/flannel masks, when well-fitted, can be as effective as an N95 due to the electrostatic field created. My masks are all cotton/flannel - whether outside or inside doesn't matter.



② Elastic cording

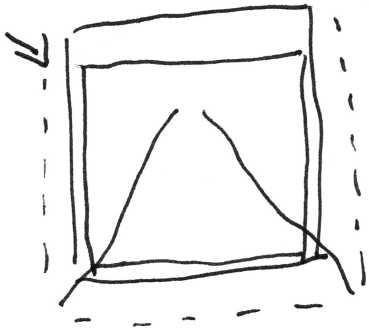
Stretch two lines of cording along the width of the fabric and cut. (i.e., adult will be 8", child 6")

③ Place cording on the outside layer, with cording touching one corner each. Outside layer should be pattern-up.



④ Place liner on top, pattern-side down.

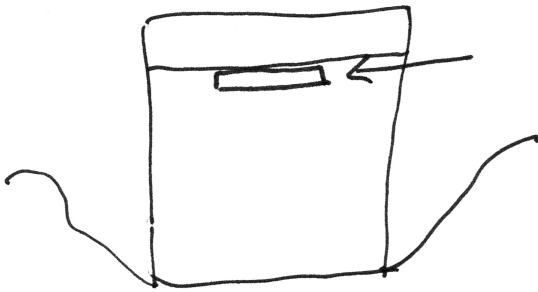
⑤ Starting with a corner without cord overhanging, sew around.



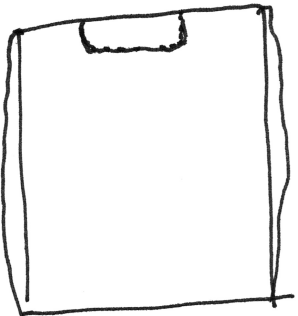
⑥ Flip inside out



⑦ Place nose bridge at line where liner and outside meet



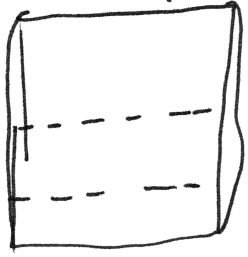
⑧ Fold over top, tucking in elastics. For larger fit, only tuck in .25"; for smaller fit, more.



⑨ Sew across, starting at corners. Sew on sides of nose bridge to secure.



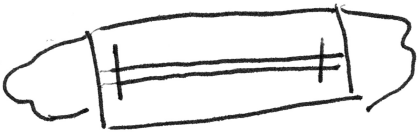
⑩ With pattern side up, fold halfway, and then again.



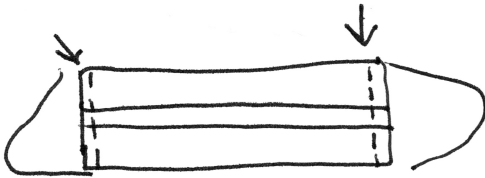
⑪ Fold lowest quarter up to center. Repeat for top half.



⑫ Pin.



⑬ sew along sides. To secure elastics, make sure you sew close to sides.



⑭ You're done!

Suppliers

Nose bridges: 3.5" bag closures from save-onbags.com

Elastic cord: ~~4mm~~ 4mm skinny elastic cord
from ~~hairbowcenter.com~~ hairbowcenter.com

Fabrics: Rifle Paper (Etsy)