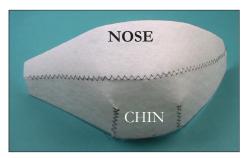
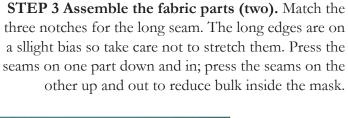


STEP 1 Print the templates for both nonwoven and fabric pieces (last two pages). Be sure to set your printer for "actual size." Press the nonwoven and fabric on a high iron setting to preshrink them (important1). Cut one of each nonwoven piece and two of each fabric piece.



STEP 2 Assemble the nonwoven parts. Use a loose zig-zag on your sewing machine or overhand stitch basting. Try not to overlap; just butt the edges up to each other. Don't worry if this is not pretty; it will be hidden inside the mask.





STEP 4 Sandwich the nonwoven between the two fabric parts, with right sides out on the fabric. Pin or baste the parts together.

STEP 5 Sew the parts together as pinned with a single line of straight stitch, allowing a 14" seam. Trim any misaligned edges.

What you'll need:

- Lightweight washable fabric 11" x 13"
- Light/medium nonwoven 11" x 7"
- Up to 12" of 3/4" or 1" elastic
- Ordinary sewing thread





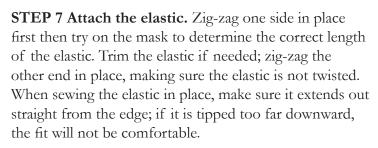


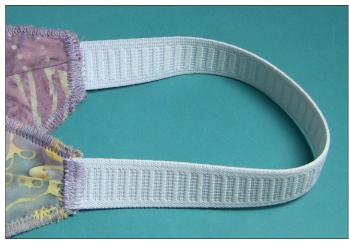


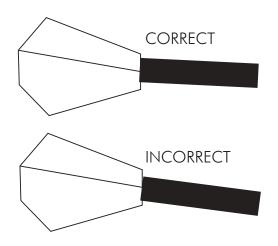


STEP 6 Zig-zag the edges all around.

You can also use fold-over binding tape sewn by hand to cover the edges. Trim any threads and ravels.







When sewing the elastic in place, place it at a very slight downward angle from the end of the mask, but not too far wodnward, or the fit will not be comfortable.

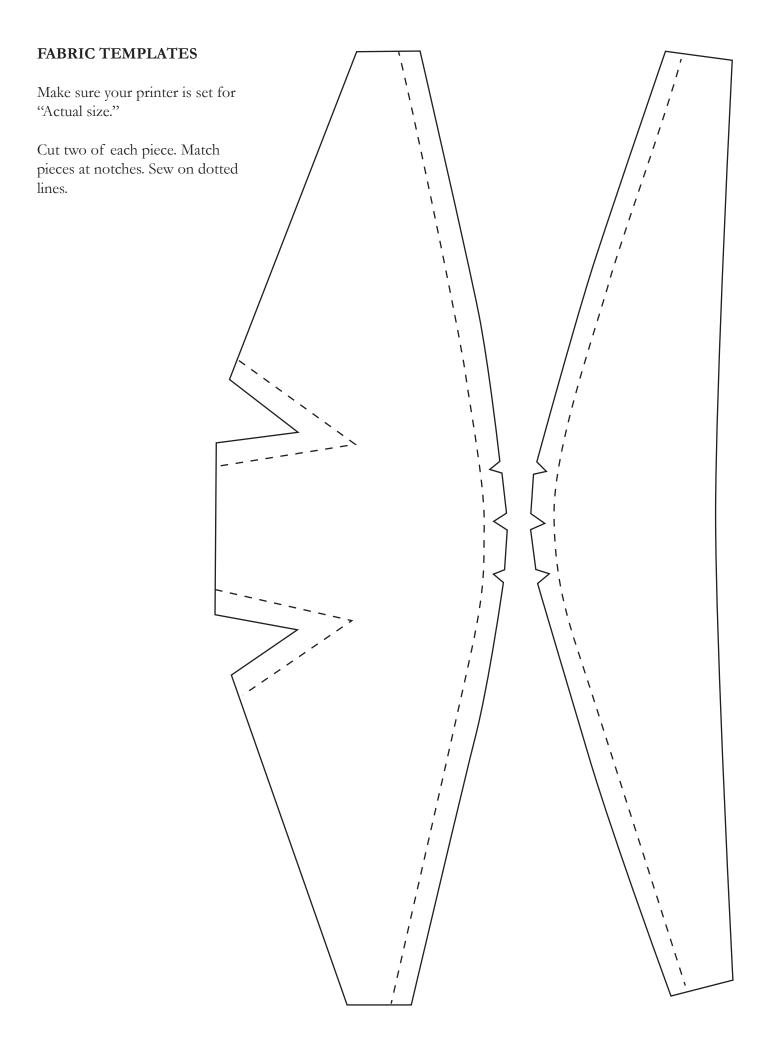


MAN MASK

Cut up one of his motorcycle bandanas. Then he'll actually wear it.

CLEANING THE MASK

Because you've preshrunk the parts prior to cutting, you can wash this mask in hot soapy water. Do not dry the mask in a heated dryer; allow it to air dry instead. Wash the mask after each use.



NONWOVEN TEMPLATES

Make sure your printer is set for "Actual size."

Cut one of each piece. Match long curved lines by aligning red arrows (do not cut arrows).

Butt edges together when zig-zagging or basting; try to avoid overlapping.

