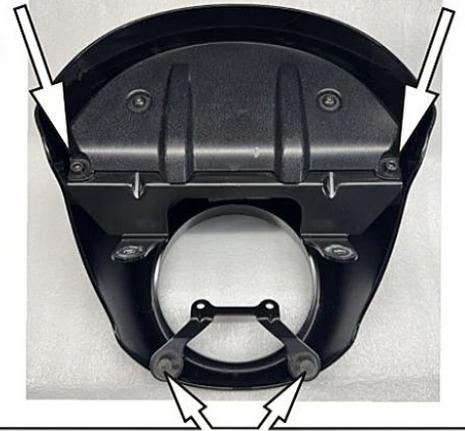


If you've already had our 3Up or 6Up windscreen mounted to your stock Speed Screen, begin at step 3

You will need to remove your Speed Screen from the bike to drill the mounting holes for the fairing through the Speed Screen. Remove the two 5/32 buttonhead bolts as shown in the image to the right. Set the fairing on a work surface with a towel to protect your paint.

Remove these two buttonhead bolts

1



Then pull the fairing forward to release it from these two rubber grommets

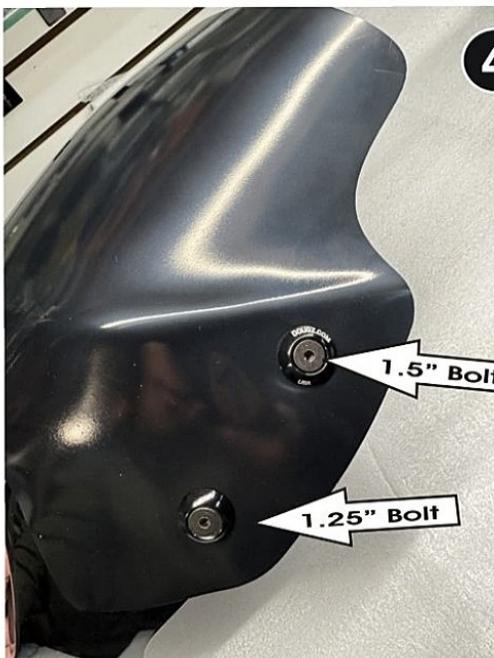


2

Tape the provided drilling template in place as shown in this picture. Resting the template on the mounting tab gussets and following the edge of the Speed Screen to correctly position the template. Once the template is taped in place, drill through the Speed Screen where the two 1/16 inch indicating holes are in the template, and then drill through those 1/16 inch holes with a 9/32 inch drill bit.

With a drop of Blue Loctite, attach the 3D printed mounts to the Speed Screen using the provided 1 inch countersunk bolts and countersunk washers.

3



4

Install the fairing using the 1/4-20 countersunk bolts and countersunk washers, bolting them to the 3D printed mounts on your Speed Screen.

Install the 1.5 inch bolts in the top holes and the 1.25 inch bolts in the bottom. Reinstall your Speed Screen and you're ready to ride!

