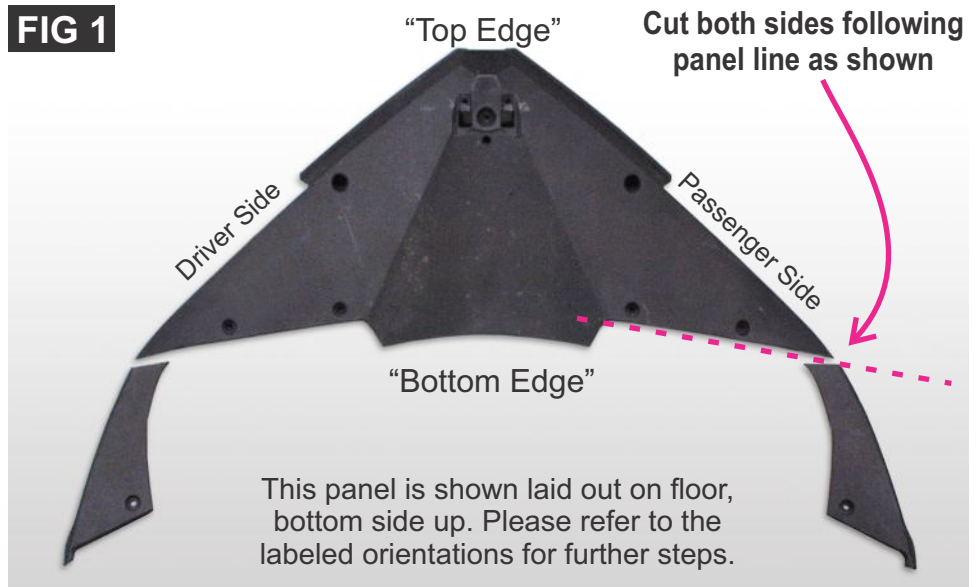


## Cutting Guide Measurement Method #P-SS-BAG

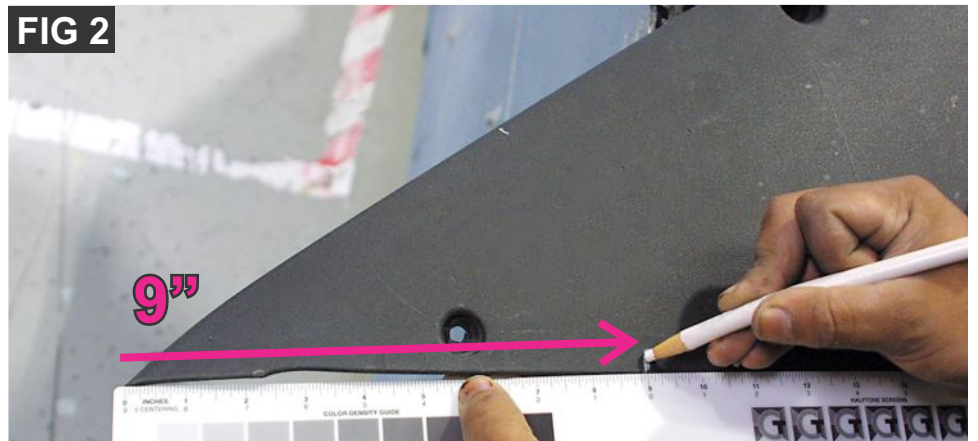
1. Using a hacksaw, dremel or whatever you are comfortable with, begin by cutting off the two panel extensions as shown in Figure 1. Cut following the line of the panel.
2. Measure and mark a spot along the bottom (newly cut) edge of the panel 9" from the corner as shown in Figure 2.
3. Measure and mark a spot along the top edge of the panel 8.625" (8 5/8") from the corner as shown in Figure 3.
4. Draw a line that connects these two marks as shown in Figure 4. Now measure from the top edge and mark a spot 3.125" (3 1/8") along the line.
5. If you would like to double check the position of this mark, use the included paper templates and follow the directions on the reverse of this page. These marks should appear within 1/4" of each other.
6. Use a 3" hole saw to cut a hole in the panel using the last mark as the center point. Your panel will now appear as in Figure 8 of the general instructions.
7. The 3" hole will provide a little extra room to ease re-installtion of the panel over the bag hanger bracket and allow for variances in hole location.
8. Repeat on the other side of the panel and continue with installation.

**800-223-4332**  
**tech@Corbin.com**

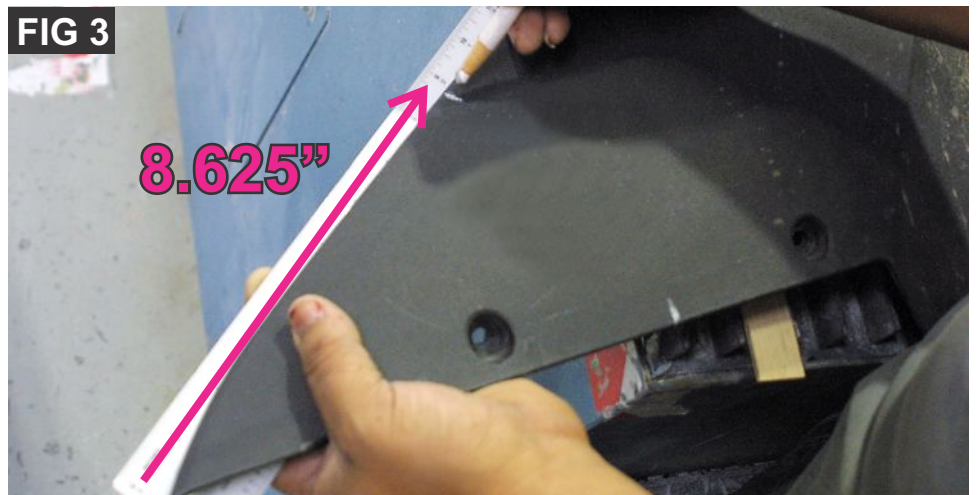
**FIG 1**



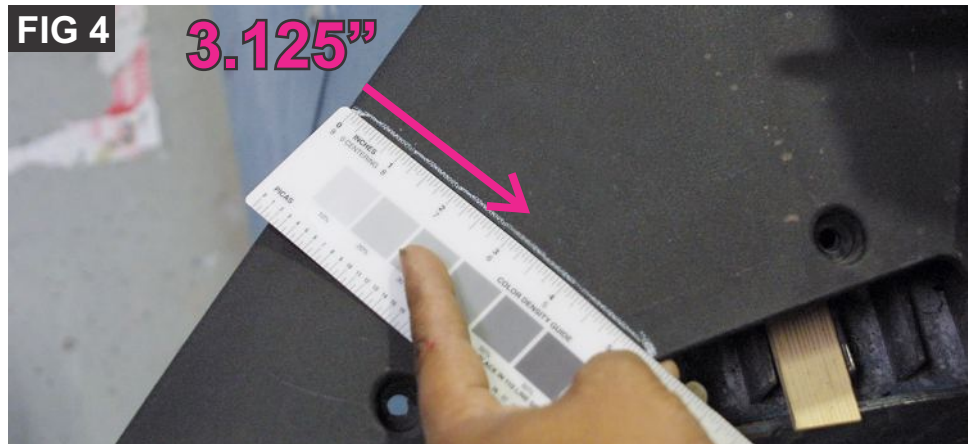
**FIG 2**



**FIG 3**



**FIG 4**



# Corbin

## Cutting Guide Printed Template #P-SS-BAG

1. Using a hacksaw, dremel or whatever you are comfortable with, begin by cutting off the two panel extensions as shown in Figure 1.

2. Two paper templates are provided and marked "Driver Side" and "Passenger Side" accordingly. We show the driver's side at right.

3. The three small ovals on the template should line up with the mounting recesses on the panel as shown in Figure 2.

4. Lay the template on the panel aligning the marks as shown in Figure 3. You can do this visually and by feel.

5. Using an awl or similar, mark the center of the 3" circle through the paper and into the panel as shown in Figure 4.

6. If you would like to double check the position of this mark, use the measurement method on the reverse of this page. These marks should appear within 1/4" of each other.

7. Use a 3" hole saw to cut a hole in the panel using the mark as center point. Your panel will now appear as in Figure 8 of the general instructions.

8. The 3" hole will provide a little extra room to ease re-installtion of the panel over the bag hanger bracket and allow for variances in hole location.

9. Repeat on the other side of the panel and continue with installation.

**800-223-4332**  
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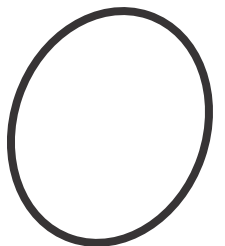
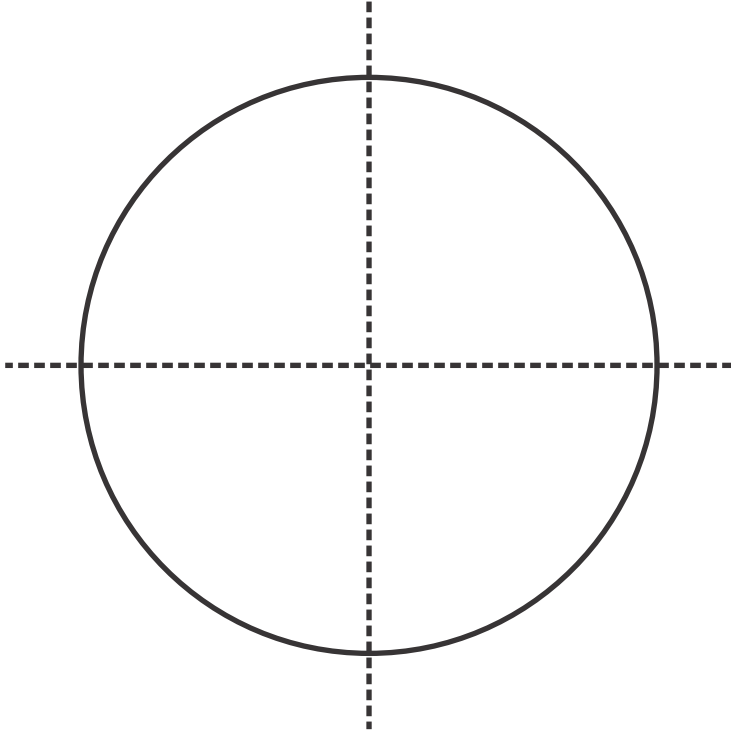
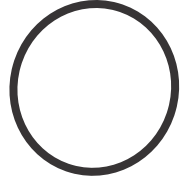
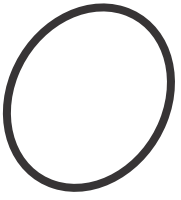
**FIG 1**

**FIG 2**

**FIG 3**

**FIG 4**

# Passenger Side



Driver Side

