

Part Number: K-ZX14-6-BAG

Description: Beetle Bags

Fitment: 2006 Kawasaki Ninja ZX14

Revision: 2



Tool Required	Parts List
5mm socket wrench 6mm allen wrench 9/16" or 14mm socket or combination wrench 5/8" or 16mm socket or combination wrench 7/32" allen wrench	2 #A00783 mounting brackets 1 #A00785 left mounting bracket 1 #A00786 right mounting bracket 2 #P10349 flat plates 2 hex head studs 4 3/8" lock washers 4 8 x 1.25 x 25 mm chrome button head bolts 4 8mm flat washers 4 3/8" x 16 acorn nuts 8 3/8" flat washers 2 3/8" x 16 x 3/4" hex head bolts

NOTE: We highly recommend using a medium strength thread lock product, such as Loctite®, on all of the bolts when installing your Corbin Beetle Bags.

1. Starting from the right side of the bike, remove the stock muffler bolt with a 6mm Allen wrench and a 14mm combination wrench, leaving the chrome cup washer in place. (Figure 1)



2. Install Corbin bracket #A00783, using the stock bolt and washer. (Figure 2) Do not tighten.



3. Next, install Corbin bracket #A00786 behind the subframe rail and flat plate #P10349 in front of the subframe rail and secure it with the supplied hex head stud and flat washer in the lower hole (Figure 3). Do not tighten.



4. Secure the two remaining holes on the flat plate with the supplied 8 x 1.25 x 25mm chrome button head bolts and lock washers. (Figure 4) Do not tighten.

5. Next, take a ruler and measure from the center of the rear foot peg mount and the center of the hex head stud you just installed, making sure the distance is $5\frac{3}{4}$ " between the center of each bolt. (Figure 5)

NOTE: If the distance is not $5\frac{3}{4}$ " between each bolt, adjust the Corbin bracket behind the subframe rail until you get the exact measurement, then tighten the 8 x 1.25 x 25mm chrome button head Allen bolts to 6 ft. lbs. (Figure 4). Next tighten the hex head stud to 16 ft. lbs. Don't forget to use Loctite®.

6. Carefully slip on the right bag into the top two mounting holes and secure with the provided flat washers, and chrome acorn nuts (Figure 6). Tighten to 8 ft. lbs.

7. Next, secure the bottom hole with the supplied $\frac{3}{8}$ " x 16 x $\frac{3}{4}$ " hex head bolt and flat washer and tighten to 8 ft. lbs.

8. Now go back and tighten the bolt holding the Corbin bracket you installed in step two. Tighten to 12 ft. lbs. and don't forget to use Loctite®.

9. Repeat on the opposite side and get ready to go for a ride!



Questions? Give us a holler...
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