

Part Number: H-18-GW-FLIP-E

Description: Rumble Seat

Fitment: 2018 Honda Goldwing 1800

Revision: 3



Tools Required	Parts List
5mm Allen Wrench 14mm Socket Wrench Phillips Head Screwdriver	1 #GW-WH Wiring Harness - Front 1 #GW-FLIP-TL Wiring Harness - Tail 1 #SP01142 T-Tap 2 #SP01004 m8 x 40 Hex Head Bolts 2 #SP00215 5/16" Flat Washers 3 #SP00144 6mm x 25mm hex bolts 3 #SP01080 6mm flat washers 2 Zip Tie

HEATER INSTALLATION:

1. Remove your stock seat. To do this, start by opening the saddlebags (*Figure 1*) and lower the passenger foot pegs.
2. Remove the side covers by pulling out from the bottom then rotate up to clear the seat (*Figure 2*).
3. Remove the stock 8mm bolt from the front of the seat, using a 5mm Allen wrench (*Figure 3*).
4. Repeat on the other side.
5. Using a phillips screwdriver, connect the negative wire on the Corbin pigtail (black) to the negative accessory terminal, then connect the positive wire with inline fuse to the positive accessory terminal (red). *Figure 4*
6. Route the wiring harness under the subframe and zip tie the excess wire (*Figure 5*).



FIG 1



FIG 2

BRAKE LIGHT INSTALLATION:

7. Located on the right side of the motorcycle near the handrail, you will find a connector that contains the wiring for your brake lights. Put the brake light wire (green wire with red stripe), into the groove of the Quick Disconnect T-Tap and clamp shut (*Figure 6*).

8. Plug the Quick Disconnect Terminal into the Quick Disconnect T-Tap that you just clamped on the brake light wire (*Figure 7*).

9. Route the ground wire under the chassis and find a convenient place to ground the negative lead of the pigtail to your chassis. We used the spot shown in *Figure 8*, but any location with good contact to ground will work fine.

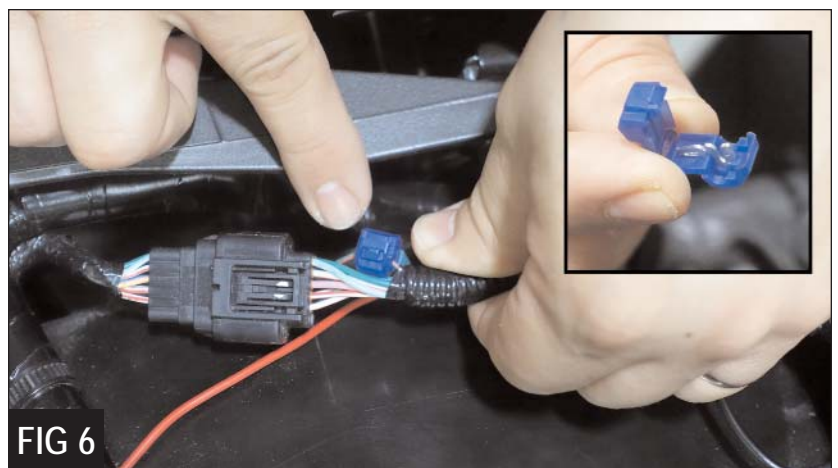
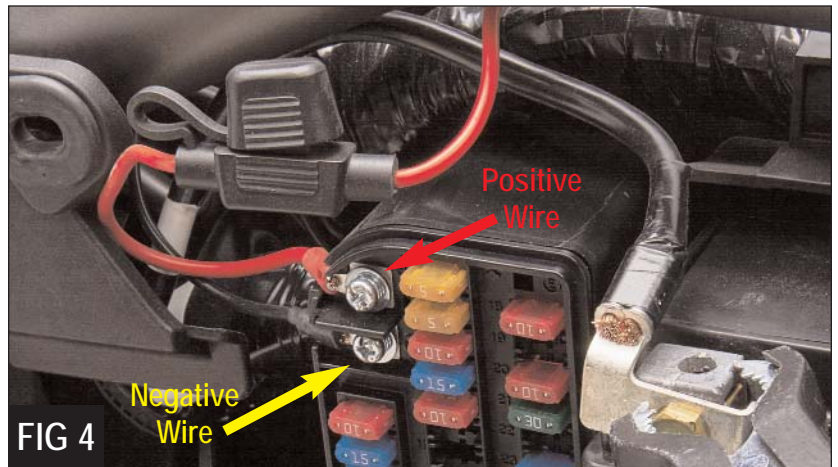
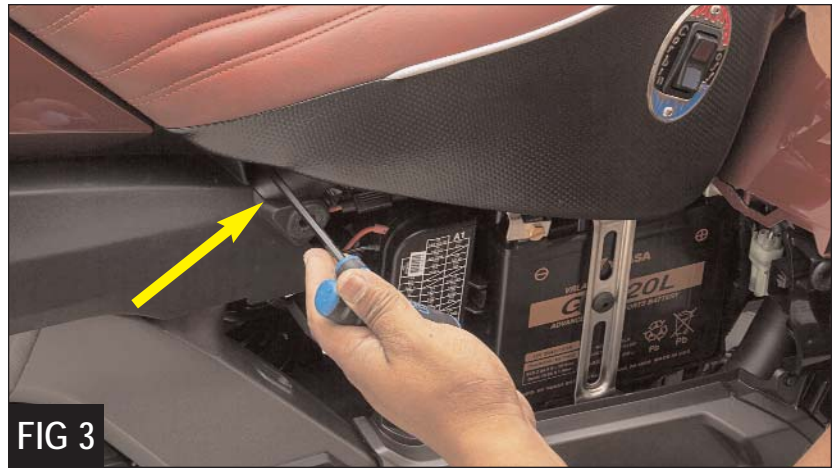
10. Zip tie excess wiring neatly out of the way (*Figure 9*).

11. Plug the wiring harnesses you just installed on the bike (*Figure 10*) into the plugs on the Corbin seat.

12. Once you determined the heater is working properly, slip the rear tabs on your saddle under the rear mounting slots on your bike, then lower the front of the saddle into place and secure with the stock bolts.

13. Replace the side covers.

NOTE: Corbin's heated saddle will shut off when your bike isn't in use.



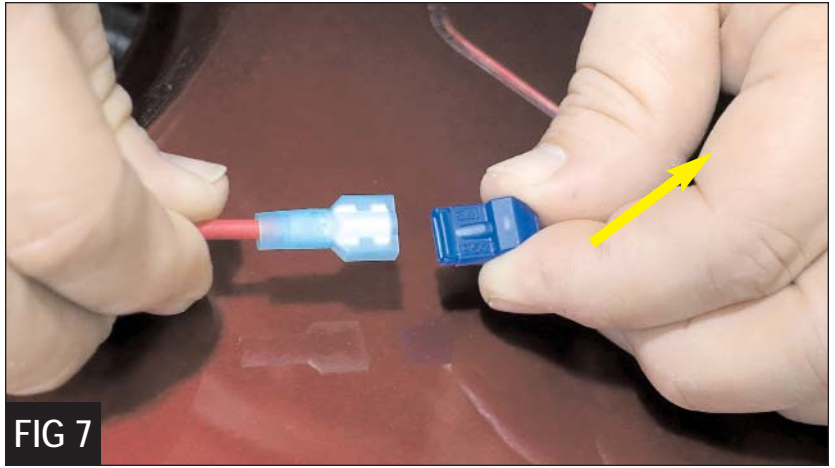


FIG 7



FIG 8



FIG 9

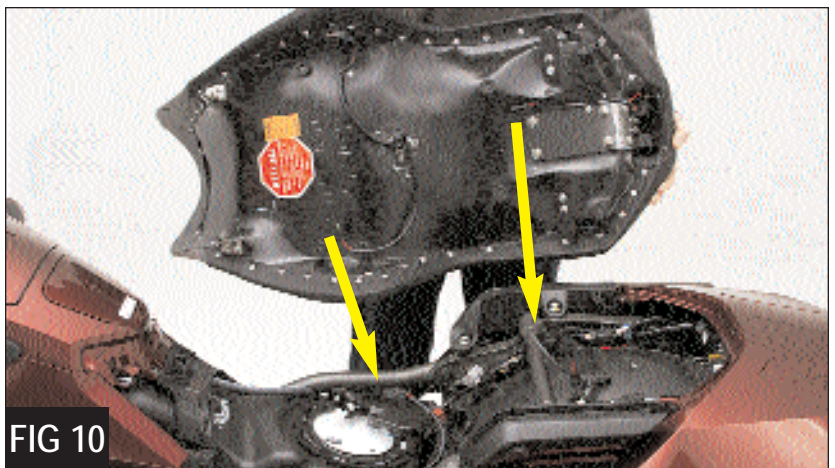


FIG 10

Questions? Give us a call!
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