

Wire Harness Instructions 1.0.0

Items Included

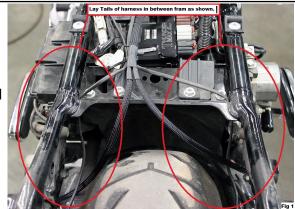
- 1. Wire Harness
- 2. 2 Crimp Heat shrink connectors
- 3. 1 1/2" x 1-1/2" Heat shrink



Tools Needed

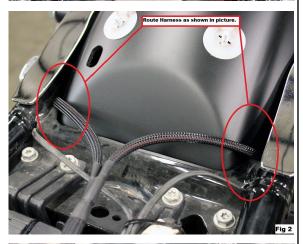
- 1. Crimper
- 2. Lighter or Heat Gun

- 1. Remove Harness from package.
- 2. With your rear fender removed. Lay the long tails of the harness between the frame rails as shown in (Fig 1) Making sure to put the side with Left (Violet) on the primary side and the Right (Brown) on the exhaust side of the bike.



3. Now install your rear fender in reverse order of removal.

Making sure the wires are in the location in .(Fig 2)



 After fender is and strut covers are reinstalled. Attach the harness from each side to the lower portion of the strut as in (Fig 3)



5. Now plug each side of the harness into the lights. You will find on the Left side harness a BLUE + and Black — wires. These are used for the License Plate light if you are using one.
6. Using the supplied red connectors insert + positive wire from your lic plate light into one of the red connectors and crimp down. Now insert the blue wire from the harness into the other side of the red connector and crimp down. Do the same with the — negative wire of the lic plate light (Black wire on harness). Using a lighter or heat gun heat the red connector until it shrinks down around the wire the wire.
7. Now plug the connector from the harness to the bikes connector for the tail-lights under the seat in (Or left side cover on 10-13 FLHX, FLTRX). Fig 4
8. Note some models may very from pictures shown you may have to refer to your shop manual for verification of location of plugs or connectors.
9. Now that you have hooked everything up. Turn the ignition on and check to make sure everything is operating correctly.
Thank You
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