



# SBL5B Installation Instructions

## Product Overview:


Eagle Lights Filler Panel LED Conversion Kit is an LED brake, running, turn signal light system for your 2014 or newer Harley Touring models. They easily bolt into the opening left when the saddlebag / fender filler panel is removed and they will plug directly into the existing harness. Once installed, your Bagger will have two extremely noticeable LED panels that function as full running lights, brake lights, and turn signals.

## Installation Warning

If you feel uncomfortable installing this product, we recommend having a professional complete the installation. Eagle Lights LLC is not liable for any damage to the product or vehicle due to an improper installation. If you have questions about the installation, please feel free to call us at 1-800-921-3162 or email us at [Support@EagleLights.com](mailto:Support@EagleLights.com).

## Installation:

Below are steps for a typical installation on most Harley Davidson models. Steps may be different depending on the model. Please ensure you have read through the instructions and understand them clearly before attempting the installation.

	<b>WARNING!</b>	
<ul style="list-style-type: none"><li>• To prevent possible electrical shock, disconnect the negative battery terminal before installing this product.</li></ul>		

1. Remove the filler panel covers.
2. Remove the saddlebags.
- 3.
4. Remove backing from the back of the new LED light. This is done by removing the two screws on the back.
5. Remove the two bolts on the bottom of the back side of the filler panel opening.

6. With the light separated from the backing, fish the light portion through the opening. Install the light using the stock hardware by placing it through the back side of the panel opening.



7. Routing the wiring under the seat.
8. Connect the wiring harness to the motorcycle rear lighting harness.
9. Test the lights brake running and turn functions.
10. Go back to the wiring and secure it to the inside of the fender. It has to be secured to that it will not hit the tire.
11. Reinstall the saddlebags.