

Front LED Fender Lights for Can-Am Spyder F3

SAUTVS®

YAP-030602-075

BEFORE YOU BEGIN

Read these instructions and check to be sure all parts and tools are accounted. Please retain these installation instructions for future reference.

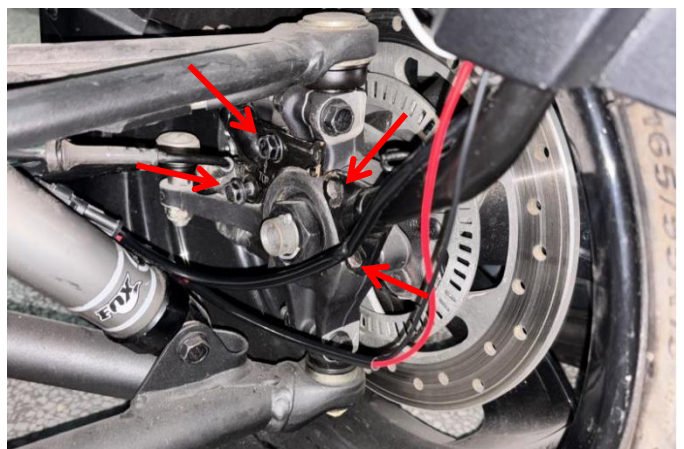
IMPORTANT

This FRONT LED FENDER LIGHTS KIT is exclusively designed for your vehicle. Please read the installation instructions thoroughly before beginning. Installation is easier if the vehicle is clean and free of debris.

Note: Please refer to the installation video in the Amazon listing before your installation, or contact the seller for the installation video.

INSTALLATION INSTRUCTIONS

1. Shift vehicle transmission into "PARK". Turn key to "OFF" position and remove from vehicle.
2. Product image.



3. Use a 13mm socket to remove the screws securing the vehicle's fenders, then remove the fenders entirely.

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4. Remove the wheel arch trim from the fenders, and remove the daytime running lights at the same time.



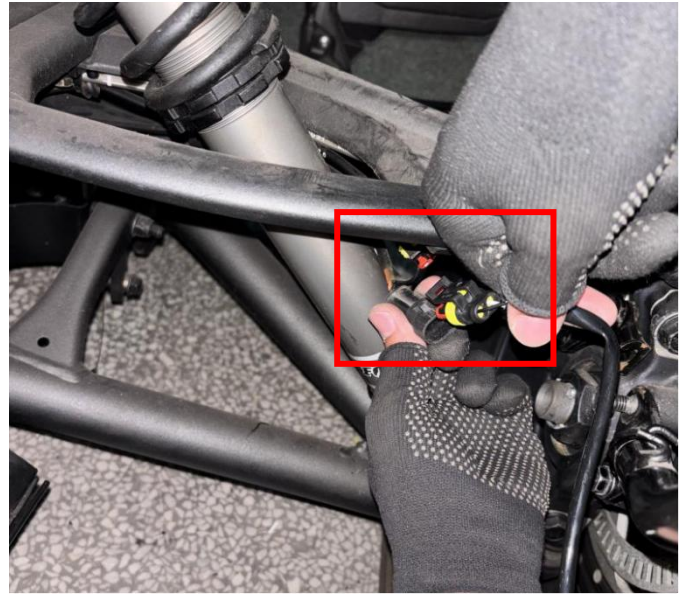
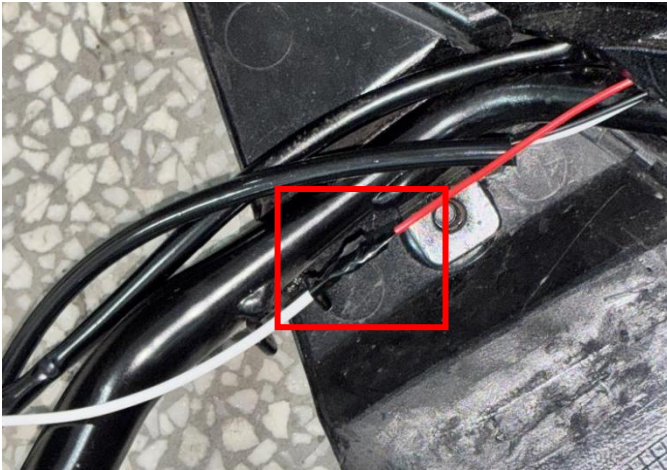
5. To install the new fender-mounted daytime running lights, secure them using the original screws (the DRL wiring harness needs to pass through the wire holes in the fender; since the connector is quite large, loosen the screws on the fender bracket slightly beforehand to create enough space for installation). Next, prepare an extension wire (included in the product kit). Connect one end of the extension wire to the wiring harness for the DRL turn signal function (ensure proper insulation at the connection point). Then, thread the remaining extension wire through the wire hole in the fender, and reinstall the fender flares onto the fender.



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7. Remove the side mirror on the same side as the fender flares, as well as the access panel (which can be opened by turning the switch on the panel), and disconnect the wiring harness connector for the side mirror light.



6. Reinstall the mud guards on the vehicle, and connect the wheel arch daytime running light harness connector to the corresponding connector on the vehicle.



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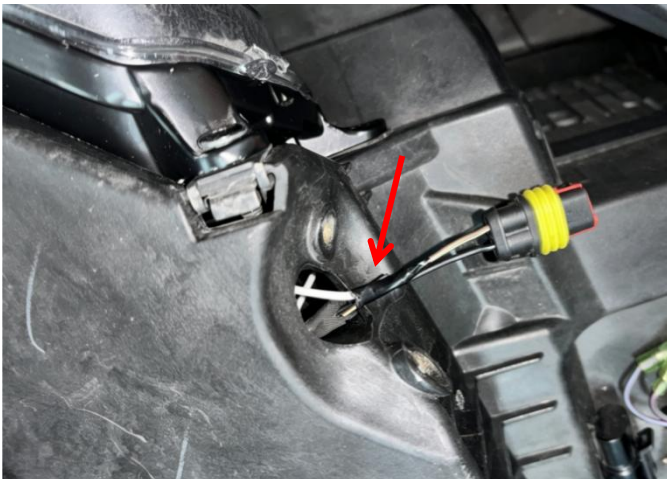
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8. Pull the extension wire through the gap beneath the vehicle inspection port to the location of the rearview mirror. Strip the insulation and splice the wire to the white wiring harness on the vehicle side of the rearview mirror (ensure the connection point is properly insulated). Next, turn the ignition on and activate the turn signal switch to verify that the turn signal function of the fender daytime running lights is working properly. Once you have confirmed this, reconnect the rearview mirror to the wiring harness and reinstall it on the vehicle.



9. Finally, replace the access panel cover, and use cable ties to secure the loose extension cord to the vehicle's wiring harness (repeat the same procedure on the other side).



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10. Installation complete.

