

YAP-030602-076



BEFORE YOU BEGIN

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

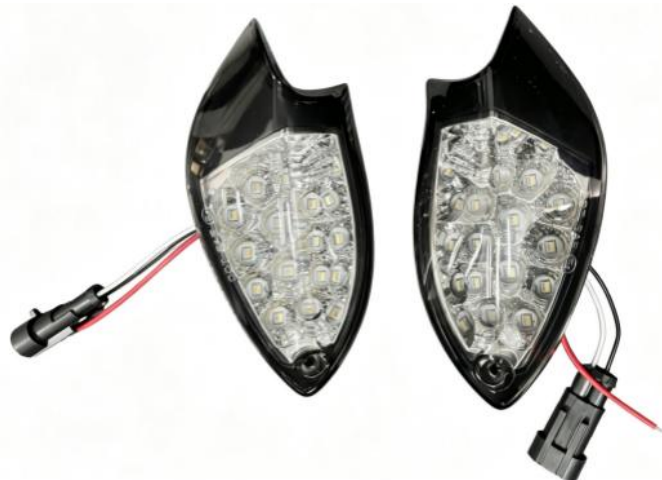
IMPORTANT

This SIDE MIRRORS WITH 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.

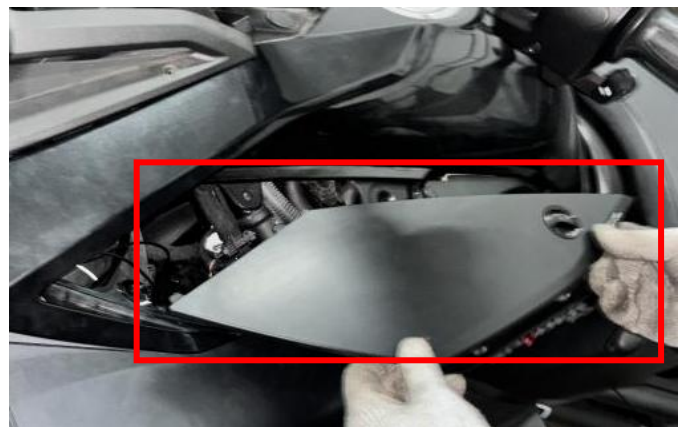
Note: Please refer to the installation video in the Amazon listing before your installation, or contact the seller for the installation video.

INSTALLATION INSTRUCTIONS

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



4. Remove the vehicle's service panel cover, the trim panel underneath, and the daytime running lights



3. First, remove the vehicle's rearview mirror and disconnect the wiring harness connector.

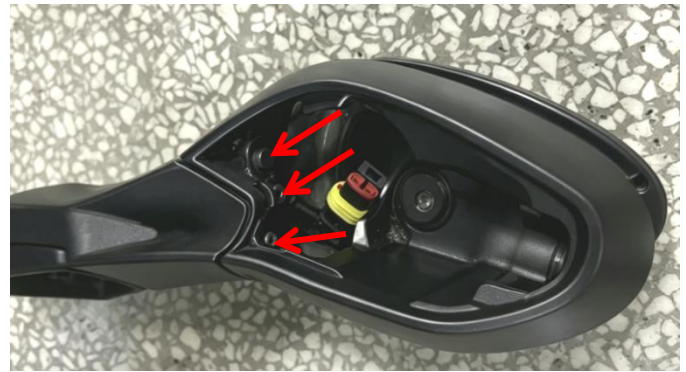
Side Mirrors with Lights for Can-Am Spyder F3

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5. Remove the original turn signal from the rearview mirror, then detach the mirror from the mounting bracket below. Next, take one white wire harness from the product accessory kit and thread it through the rearview mirror bracket as shown in the image below. Finally, reattach the rearview mirror to the mounting bracket.



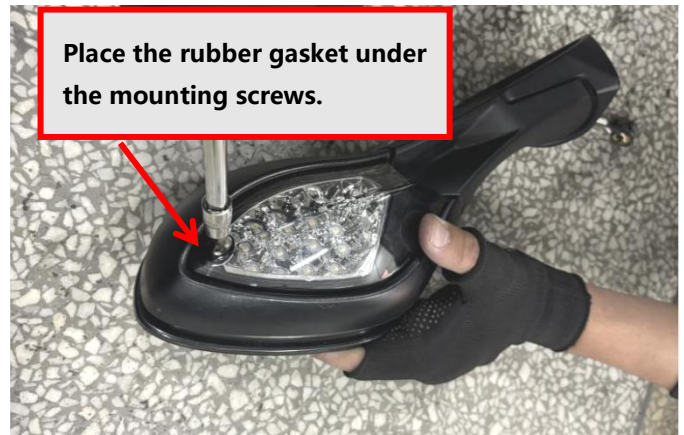
6. Connect the white wire harness from Step 5 to the red wire harness of the turn signal (make sure to insulate the connection point), connect the plug-in harness to the vehicle's wiring harness connector, and then secure the turn signal in place using the vehicle's original screws.

Note: Before installation, use a 3mm Allen wrench to remove the screws securing the lamp cover, and place the rubber gasket from beneath the screws under the vehicle's original screws.

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7. Secure the decoder to the dedicated bracket included in the accessory kit using M3x10 screws and M3 lock nuts;

Route the decoder through the vehicle body as shown in the diagram, secure it to the vehicle body at the indicated location using a 33-57 hose clamp, and then connect the plug on one end of the decoder to the plug on the vehicle's turn signal wiring harness.

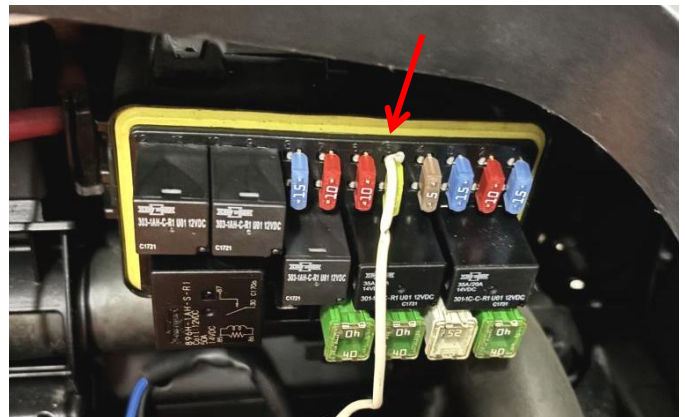
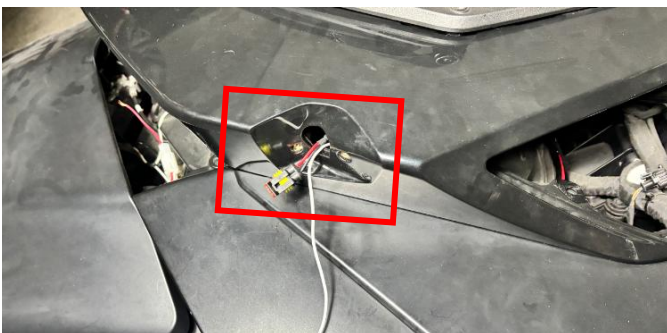
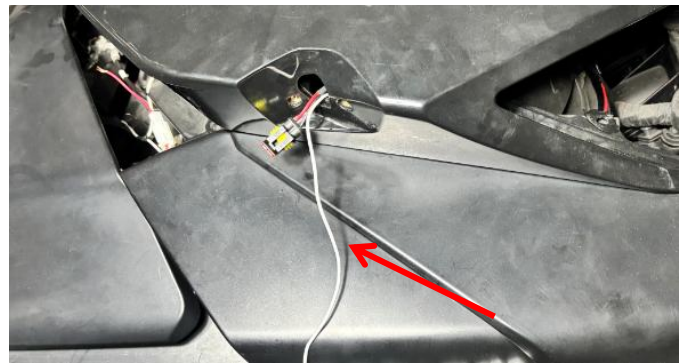
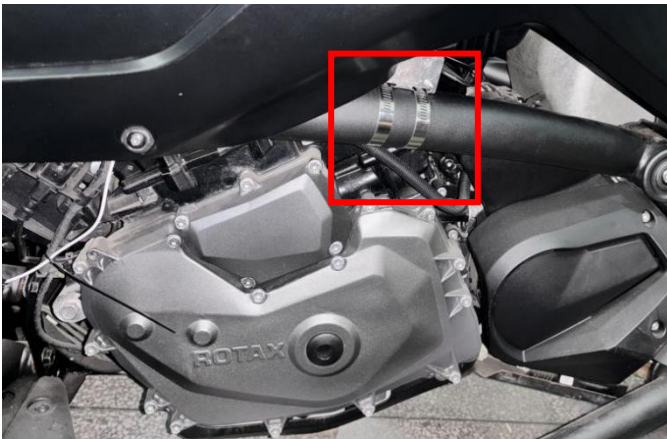
Then route the other end of the decoder's wiring harness through the cable exit hole at the rearview mirror mounting location.



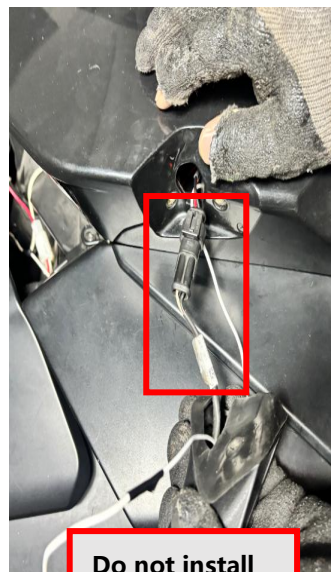
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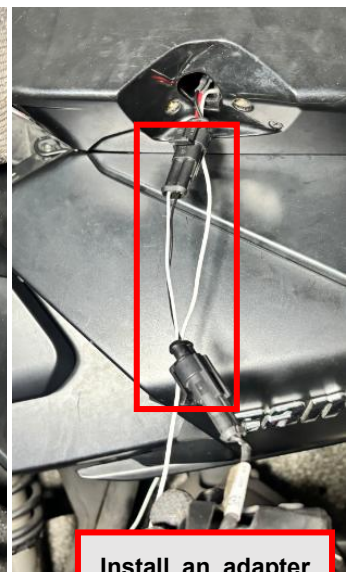
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8. Prepare an extension wire (included in the accessory kit), connect one end to the white wire from Step 5 (make sure to insulate the connection point), then thread the excess extension wire through the vehicle's mounting hole to the electrical box in the front storage compartment, and connect it to the fuse inside the electrical box (see the diagram for the exact location). Secure the extension wire neatly. Next, plug the rearview mirror with the turn signal into the vehicle's wiring harness and turn on the turn signal. If the lights do not illuminate, remove the adapter cable from the accessory kit and connect it between the vehicle's turn signal wiring harness and the light assembly's wiring harness. If the lights illuminate, skip this step.



Do not install
an adapter



Install an adapter
cable

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9. Reinstall the rearview mirror using the vehicle's original screws.



10. Simply reinstall the inspection cover and trim panel that were previously removed (replace and install the other side in the same manner as described above).



11. Installation complete.

