



SPYDER

INSTALLATION GUIDE: ALT-YD-VG03-LED-(ALL COLORS)

Tools Required

10mm Socket & Ratchet
Panel Popper



Please Note

If you are unfamiliar with the installation processes,
professional installation is highly recommended.



1) Open the hatch.



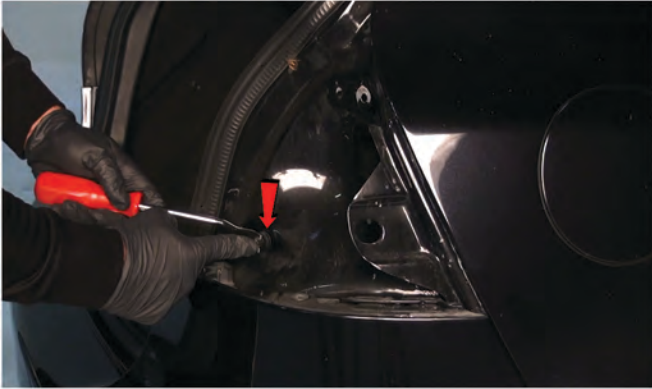
2) Peel back the access flap in the hatchliner carpet
and remove [2x] 10mm nuts securing the outer tail
light.



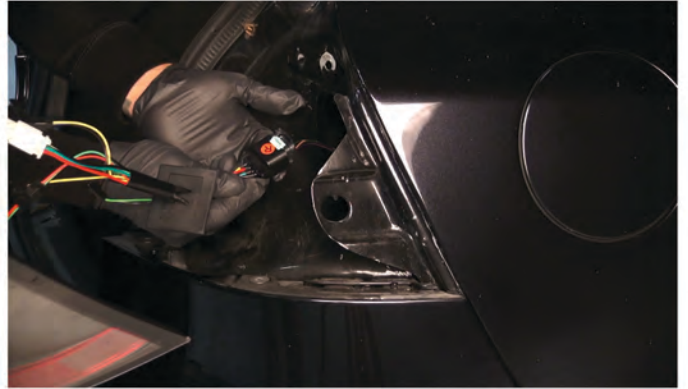
3) Disconnect the outer tail light harness by
pulling the release slider back, then pulling the
harness free.



4) Unseat and remove the outer tail light.



5) Remove the guide pin using a panel popper.



6) Connect the Spyder outer tail light to the outer tail light wiring harness.



7) Seat the Spyder outer tail light.



8) Reinstall [2x] 10mm nuts to secure the outer tail light to the body.



9) Route the green and black outer to inner tail harness included with your tail light through the body along the path marked here. The green and black outer-to-inner harness **MUST** be connected for inner LEDs to light up.



10) Connect the green and black outer-to-inner tail harness to the main outer tail light harness.



11) Tuck the harnesses away, then close the access flap.



12) Remove the inner tail light access cover.



13) Disconnect the inner tail light wiring harness.



14) Remove the reverse bulb socket for access.
Never touch exposed bulbs with bare hands.



15) Remove [2x] 10mm nuts securing the inner tail light to the body.



16) Unseat and remove the inner tail light.



17) Transfer the reverse bulb socket from the OEM inner tail light to the Spyder tail light.



18) Seat the Spyder headlight.



19) Reinstall [2x] 10mm nuts to secure the inner tail light.



20) Reconnect the inner tail light harness. Then connect the green-and-black outer-to-inner tail light harness to the Spyder inner tail light, then tuck the harness away behind the panel.



21) Close the inner tail light access panel.



22) Close the hatch and enjoy your new Spyder light tube LED tail lights.