



SPYDER

INSTALLATION GUIDE:

ALT-YD-HC06-2D-LED (ALL COLORS)

Tools Required

10mm and T-30 Torx Socket
with Ratchet, Panel popper and
Phillips screw driver

Please Note

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



1) The bumper will need to be removed for installation. Begin by locating the (2) plastic fasteners on the bottom of the bumper. Using the Panel popper pry the clips off and set them aside for reuse.



2) Next, locate the (4) Phillips screws in the bumper fender liner. Using the Phillips screw driver, removes these screws.



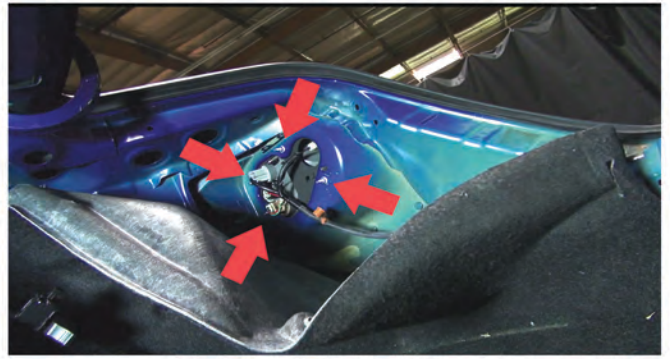
3) The next step is to remove the (2) T-30 Torx bolts. Using the T-30 Torx socket remove the (2) bolts securing the bumper to the frame. Once these have been removed you can remove the bumper by prying at the edges. Note it is best to have a partner assist you.



4) Now that the bumper has been removed, locate the (2) 10mm bolts just below the tail light. You will need to remove these to release the tail light.



5) Inside the truck there will be (3) plastic fasteners holding the trunk liner in place. Remove the fasteners, one of the fasteners closest to the trunk edge has a flat head tip so it must be unscrewed to be released.



6) Next, you will need to unscrew (4) 10mm bolts holding on to the back of the tail light. Use the 10mm socket to remove these. Once they are removed, remove the bulb and sockets connected to the back housing of the tail light.



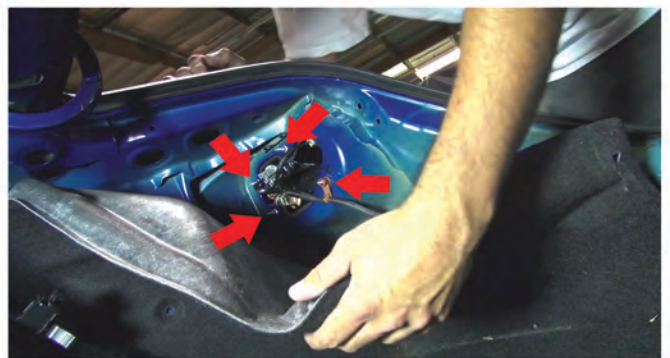
7) You will have to transfer the mounting bracket from the original tail light to the new Spyder tail lights. Using the Phillips screw driver remove the screws securing the bracket to the tail light. Once removed, replace the brackets on the new tail lights.



8) Now seat the new Spyder tail lights on the vehicle and fit them into the four bolt holes in the frame. Be sure to replace the (2) 10mm bolts below the tail light to secure the bracket to the frame. Next, take the brake light socket indicated by a clear bulb, remove that bulb.



9) Now taking the LED harness from the tail light, insert it into the bulb socket of your vehicle's wiring harness. Be sure to connect them by lining up the black ground wires on both ends. If you insert the clip in wrong you risk blowing a fuse.



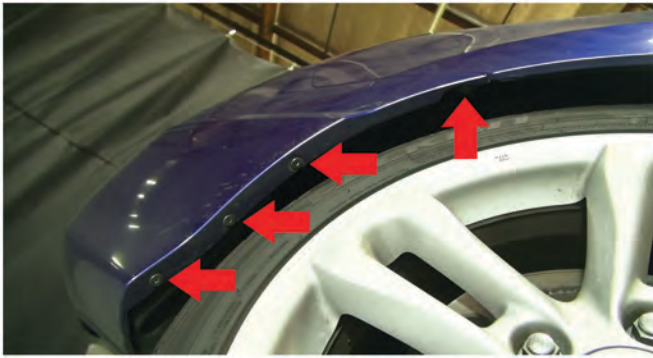
10) Insert all connectors into their designated housings and twist them into the lock position. Now replace the (4) 10mm bolts to secure the tail light to the frame.



11) Replace the trunk liner and secure it to the frame using the (3) plastic fasteners.



12) Replace the bumper and line its mount holes with the bolt holes on the frame. Replace the (2) torx bolts to secure the bumper to the frame using the T-30 socket.



13) Using the Phillips screw driver screw the (4) Phillips screws back into the bumper to secure it to the fender liner.



14) lastly, replace the (2) plastic fasteners on the bottom of the bumper securing the diffuser to the frame.



Congratulations on completing the installation for your new Spyder head lights for the 2006-2008 Honda Civic 2-Door