



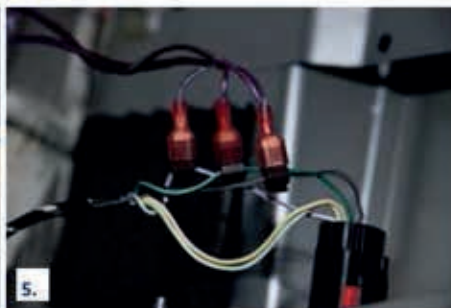
AAC LED-Illuminated Chrysler Wing Install

*THIS PRODUCT, AS WELL AS MANY AUTOMOTIVE PRODUCTS, ARE REQUIRED TO MEET FMVSS REGULATIONS AND DUB PUBLISHING ENCOURAGES CONSUMERS TO DISCUSS THIS WITH INDIVIDUAL PRODUCT MANUFACTURERS. ACCORDING TO ADVANCED AUTOMOTIVE CONCEPTS, ONLY THE RED LED-ILLUMINATED CHRYSLER WING IS LEGAL WHEN DRIVING IN ALL 50 STATES; OTHER COLORS ARE BEST USED FOR SHOW PURPOSES ONLY.

For those that want to stand apart from the rest of the Chrysler 300-driving crowd, Advanced Automotive Concepts created direct replacement OEM LED-Illuminated Wings for Chryslers with a 17.5-inch rear wing badging, such as the Chrysler 300 and 300C. The Badge is easily wired to the factory parking light or brake light and illuminates brightly with the use of high-powered LEDs available in red, white, blue,

green, orange and purple.

Each kit includes everything you need to install it yourself: factory Chrysler badge, illuminated insert, wiring and connectors. Since the install is so easy to do, just follow these simple instructions courtesy of Advanced Automotive Concepts! 📖



STEP BY STEP

1. Begin by removing the factory badge. It helps to first heat the area to soften the factory adhesive. You can use a hairdryer, heat gun, or just park the vehicle in the sun for a while.

2. Now, using a piece of fishing line, dental floss or similar, begin at one tip of the wing and work your way to the opposite side using a back and forth motion. You can go about 4 inches until you hit a tab. This should allow you to lift the end of the wing and pull it away from the vehicle.

If there is any tape residue on the trunk lid, you can remove it with WD-40 and a clean

shop towel. Be sure to clean the area well before installing the new wing.

3. You will notice that there are two holes when you remove the factory wing. Begin routing your wire through the passenger side hole and pull the slack through into the trunk.

4. Route the wire through the trunk lid and then through the tube that covers the existing wires.

5. With your wiring now in the trunk, remove the cover for the passenger side taillight. With the

supplied connectors, tap the wiring for the parking lights or brake lights. The parking light can be controlled from the factory headlight switch and is constantly on along with the headlights. The parking light wire is a white wire with a purple stripe, while the brake light is a green wire with a white stripe. Make your connection to either wire and then connect to the black wire for ground.

6. Now test the wing. If all is good, simply realign the tabs of the AAC LED-Illuminated Wing, remove the backing from the adhesive and set the wing in position.