



Application: Corvette 2006-2013

Part Includes

Powered Front License Plate Frame



Tools Needed



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UNDER HOOD INSTALLATION

STEP 1.

Mount the receiver in this location using the double-backed tape pad.

STEP 2.

Run the double-strand output wire forward and down through the opening at bottom of radiator shroud. Secure wire with tie wraps later. Run antenna wire along same path, slightly separated from power wire.

STEP 3.

Place black ground wire terminal over existing grounding stud and secure with nut provided.



UNDER BODY INSTALLATION

STEP 4.

Drive up on ramps or jack up one side. Fore safety, use a jack stand. While holding the motor, carefully pull the plate base out and into the "show" position. Attach the long bracket to the base using the screws and nuts provided. Screws point up as shown.



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Description (cont.)

STEP 5.

Position the base so there is a 1/16" gap in front of the spoiler. Attach the base to the "Z" brackets with screws pointing up.



STEP 6.

Use the existing body screw to fasten the rear bracket.



STEP 7.

Slip 18" of sheathing over the wire from the receiver that was previously lowered through the opening behind the radiator shroud. Drill or slit an opening through the rubber air dam and pull the sheathed wire through.

STEP 8.

Connect the siren terminals to the motor in three steps:



STEP 9.

Connect the B+ extension tab to the fuse box power stud. The receiver draws negligible current and is directly connected to the battery lead.

OPERATION

Simply push and hold the remote "up" or "slowed" button for 4-5 seconds to activate the transport system. Only hold the button down long enough to complete the transport function. Do not hold the button down for more than 30 seconds to avoid possible motor or circuit damage.

All moving components of the transport system are constructed of stainless steel and other durable materials to provide a reliable and maintenance free life.