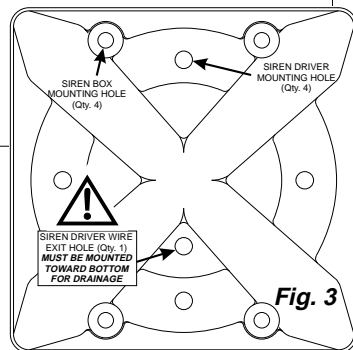
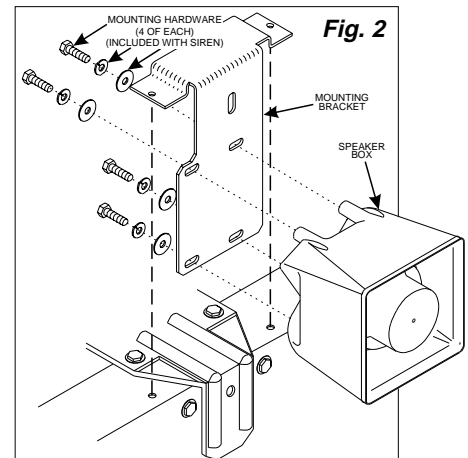
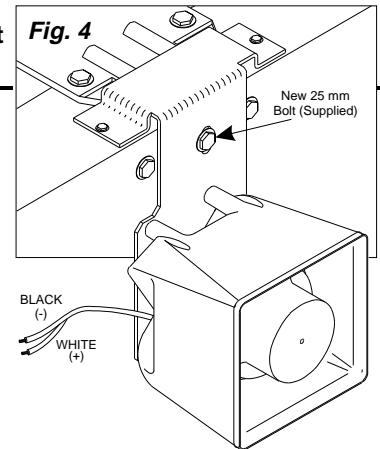
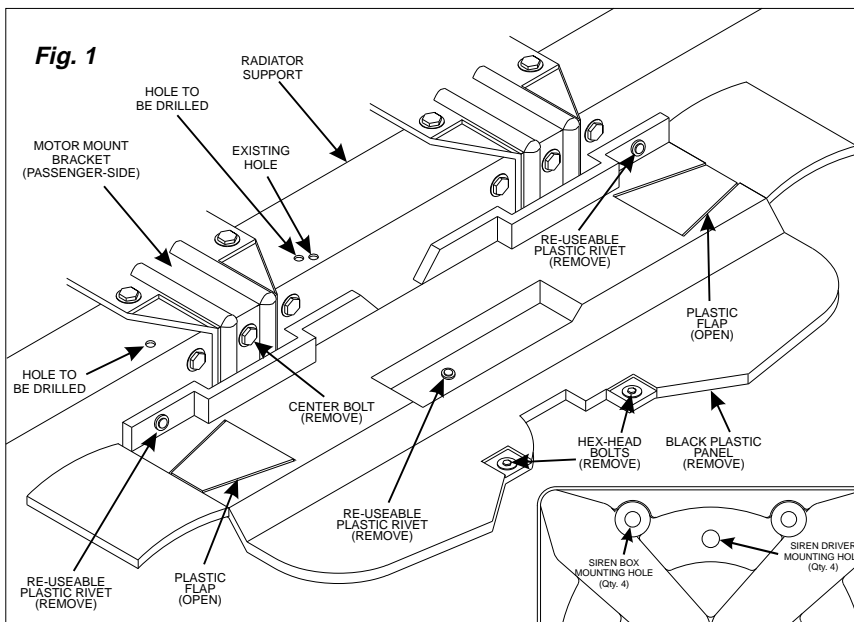


### Mounting...

1. Open the hood and locate the black plastic panel located between the radiator support and the grille (see Fig. 1). Remove the three re-useable plastic rivets shown in the illustration. Remove the rivets by pulling the rivet head up approximately one half inch and pulling the rivet assembly out of it's mounting location. Do not damage or discard these rivets. Also remove the two hex-head bolts indicated in Fig. 1.
2. Flip the two plastic flaps upwards to their open position and remove the filler material off of their docking pin. The black plastic panel can now be removed from the vehicle.
3. Locate the passenger-side motor mount bracket and remove the center bolt indicated in Fig. 1 (this bolt will not be used). Position the speaker box mounting bracket on top of the mount as shown in Fig. 2. Using the supplied bolt, secure the mounting bracket tightly to the radiator support. Using the bracket as a template, drill two 7/32" holes into the support through the holes in the top of the bracket. Do not drill these holes beyond the top surface of the radiator support. Serious damage will result if the drill bit penetrates beyond this top surface!
4. Remove the bracket from the vehicle. Mount the speaker box to the mounting bracket as shown below (Fig. 2), using the hardware supplied with the siren box.
5. Using the hardware included with the mounting bracket, mount the bracket/siren box to the vehicle as shown below (Fig. 4). **Note:** When mounting the bracket to the vehicle, do not allow the speaker wires to be positioned between the bracket and the radiator support.
6. Extend the WHITE (Positive) and BLACK (Negative) speaker wires to your siren amplifier and connect as outlined in the siren amplifier's instruction sheet. After testing the siren for proper operation, slowly close the hood to make sure there is no interference or contact between the grille and any of the newly installed components.



**WARNING:** For drainage purposes, both the speaker box's wire passage hole and the siren drivers weep hole must be located in the "6 o'clock" (closer to the road) position for proper mounting (See Fig. 3). Improper mounting will not only result in driver failure, but will also void the product warranty.



### Parts List For Kit BKGLU96

Qty	Description	Part Number
1	Bracket	07-262309-000
1	8M-1.25 x 25 mm SS Hex Head Bolt (Metric)	
2	1/4" - 20 x 5/8" SS Hex Head Thread-forming Screw	
2	1/4" SS Split Lockwasher	
1	5/16" SS Split Lockwasher	
1	5/16" SS Flat Washer	