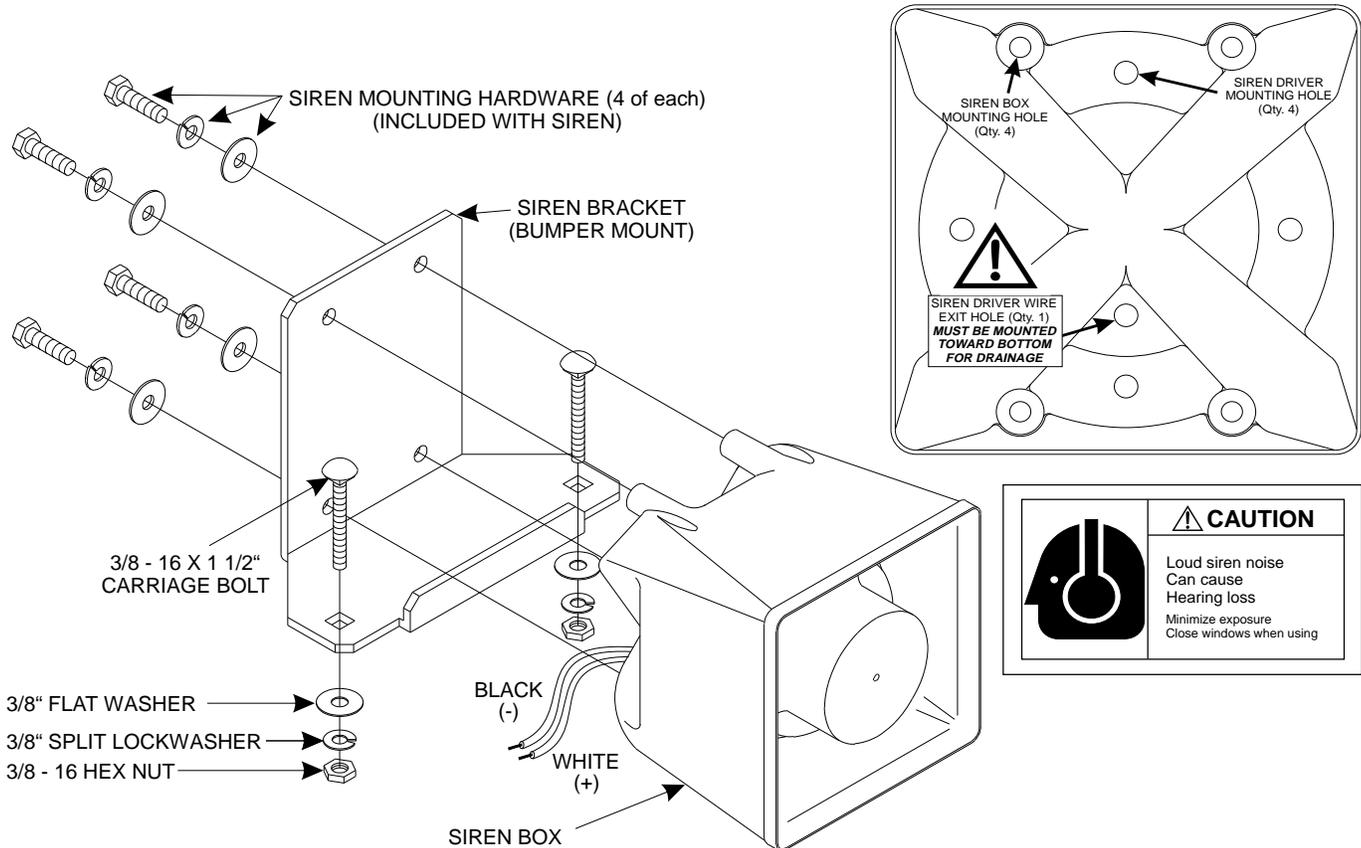


Mounting...

1. Select the desired location for mounting the siren bracket on the vehicle's bumper. The selected location should not only be as flat as possible, but also allow the siren to project its tone parallel with the road.
2. Position the siren bracket against the bumper. With the bracket in position, locate the two square openings in the bracket. Scribe these areas for drilling and remove the bracket from the mounting area.
3. Drill a 1/8" pilot hole into the frame in the scribed areas. Make sure that these pilot holes are positioned in the center of the square openings in the bracket. Remove the bracket and enlarge these holes with a 13/32" drill.
4. Return the bracket to the mounting area and insert the supplied carriage bolts through the bracket and into the frame. On the inside of the frame place a flat washer on the bolt, followed by a split lockwasher and finally a nut. Tighten this nut firmly. Repeat this procedure for the remaining carriage bolt.
5. Mount the siren box to the mounting bracket as shown below using the hardware supplied with the siren box.
6. Extend the WHITE (Positive) and BLACK (Negative) speaker wires to your siren amplifier and connect as outlined in your siren amplifier's instruction sheet.
7. Test the siren for proper operation.

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. Improper mounting will not only result in driver failure, but will also void the product warranty.



CAUTION
 Loud siren noise
 Can cause
 Hearing loss
 Minimize exposure
 Close windows when using