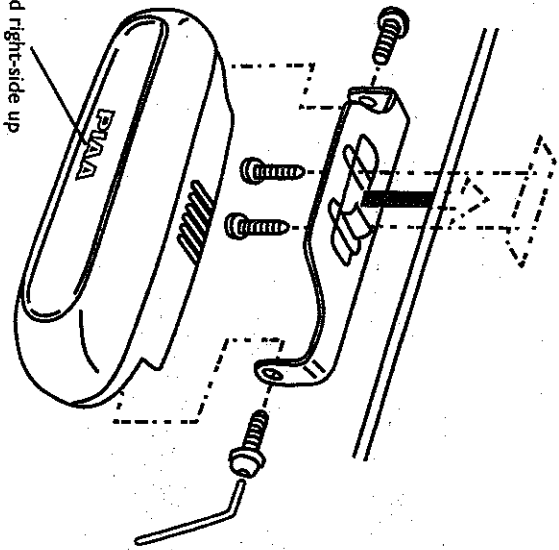


MOUNTING DIAGRAM

Lamp for illustration only. Actual lamp may vary.



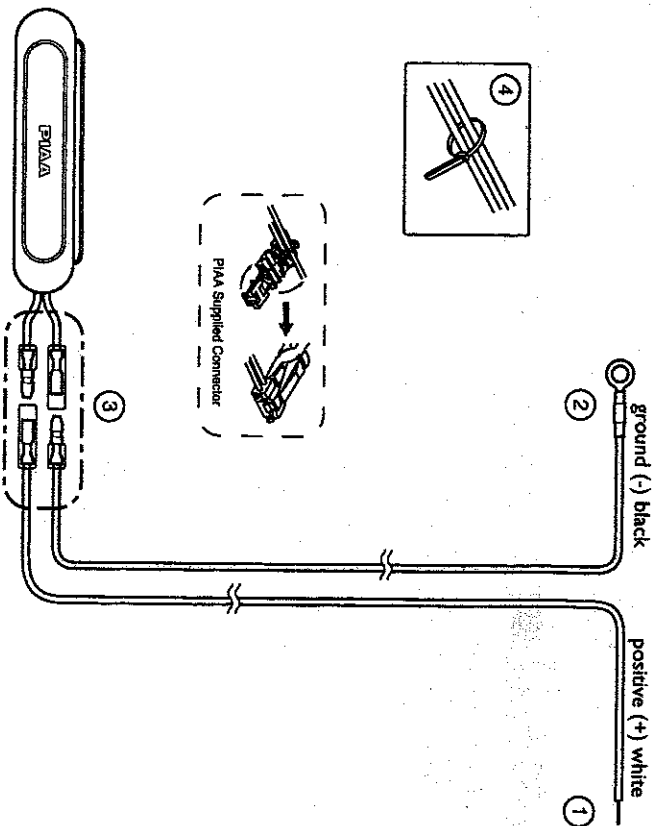
MOUNTING

1. Find a place to mount the PIAA Rear Fog lamps. They need to be mounted on the rear of the vehicle so the LEDs are clearly visible to rear approaching vehicles. Do not mount them in a way that blocks or interferes with a tail or signal lamp.
2. To mount the bracket use the supplied double sided adhesive tape or the screws. (See mounting diagram)
3. Use the supplied wrench to fasten the lamp to the mounting bracket.
4. Aim the lamp then tighten the bracket fasteners.

WIRING

1. Power (+) Connection – This wire must be routed to the front of the vehicle and connected to the fog lamp power (+) wire using the supplied connector.
2. Ground (-) Connection – This wire must be connected to a chassis ground (-)
3. Lamp Connection – Connect the power supply wires to the PIAA rear fog lamp. Black wire to black wire and white wire to white wire. With the pre-terminated wire ends they will only connect one way.
4. When installation is complete, tie the wiring out of the way. Keep it away from hot parts such as exhaust or turbos and away from moving parts such as the throttle or drive lines.

WIRING DIAGRAM



Lamp for illustration only. Actual lamp may vary.

PIAA LIMITED WARRANTY

With the exception of bulbs, PIAA Corporation, USA ("PIAA") warrants its products to be free from defects in workmanship and materials under normal use for as long as the original purchaser owns them.

EXCLUSIONS

This Limited Warranty specifically excludes defects resulting from misuse, abuse, neglect, alteration, modification, improper installation, unauthorized repairs, submersion, theft, vehicle crash, or by any other type of impact. Except for the Limited Warranty stated above, there are no warranties of PIAA products or any part thereof, whether express or implied. Any implied warranty of merchantability or any warranty of fitness for a particular purpose is expressly disclaimed. Some states do not permit the disclaimer of implied warranties.

LENS CRACKS

Crash or impact damage is not covered. This can be determined by a chip or scrape on the lens or the housing. Stress cracks sometimes occur when the lens is subjected to sudden and extreme temperature changes. A stress crack has no chip or other sign of impact. Stress cracks are covered under warranty.

EXCLUSION OF DAMAGES

In no event shall PIAA be liable for any damages whatsoever (including, without limitation, consequential damages, incidental damages, or damages for loss of use, loss of business profits, business interruption, loss of business information, loss of time, inconvenience, or other losses) arising out of the use, misuse, or inability to use a PIAA product. PIAA reserves the right to change the design its products without any obligation to modify any previous product. This warranty gives you specific legal rights. You may also have other rights that vary from state to state.

REPAIR AND REPLACEMENT

If a PIAA product is suspected of being defective, it must be submitted freight prepaid, to either an authorized dealer or distributor for warranty inspection. The receipt or other proof of purchase and a description of the problem must be included. The returned product will be inspected. If the product is found to be defective and covered by this Limited Warranty, the sole remedy is repair or replacement, at PIAA's option. A repaired or replacement product will be shipped back at no charge, and will be warranted to be free from defects in workmanship and materials under normal use for as long as the original purchaser owns it. Removal, installation, or reinstallation costs are not covered by this Limited Warranty.

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PIAA REAR FOG LAMP

Installation Instructions

Thank you very much for purchasing PIAA product.
Please read this entire manual before installation and use of this product.

For Installers

Please give this Installation Manual to customer after installing.

REAR FOG LAMP DEFINITION

A rear fog lamp is a lamp mounted on the rear of a vehicle facing back. The lamp beam must be red with a higher intensity than the tail lamps. It must only operate with the front fog lamps, and its purpose is to illuminate and signal to rear approaching vehicles that they are approaching a slower moving vehicle. If mounting one lamp it should be mounted to the left of the vehicle centerline. If mounting two lamps they should be mounted symmetrically on either side of the vehicle centerline.

⚠ WARNING

- Lighting laws vary state to state, check your local laws before use.
- This light system may be used only as auxiliary lighting.
- The lamps and wiring harness are to be used only with 12 volt automotive electrical systems.
- Using this light system while the engine is not running will drain the battery.
- Some automobiles generate high voltage at start up and when it is turned off, do not have lights on as you start or turn off your vehicle.
- Using the wrong bulbs may cause a malfunction, use only specified PIAA bulbs.