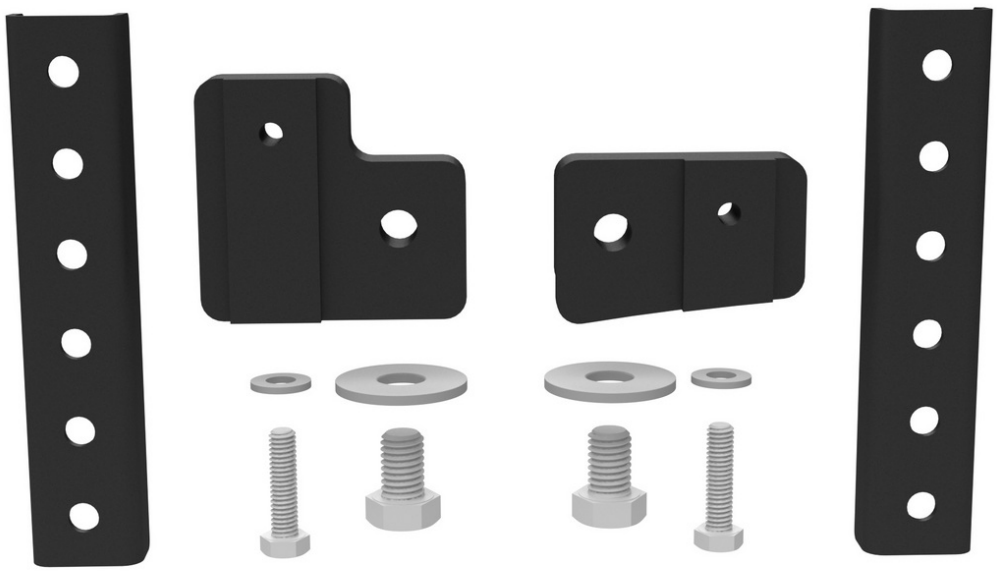
Toyota Tundra AirIQ Mount Kit (PN: IQ-52070-MNT)

Instructions on how to install your AirIQ Assembly on your Toyota Tundra.



INTRODUCTION

In this guide we'll show you how to properly install your AirIQ Assembly on your Toyota Tundra.

READ INSTRUCTIONS THOROUGHLY AND COMPLETELY BEFORE INSTALLATION.

INSTALLATION BY A CERTIFIED PROFESSIONAL MECHANIC IS HIGHLY RECOMMENDED.

LOGIQTM IS NOT RESPONSIBLE FOR ANY DAMAGE OR FAILURE RESULTING FROM IMPROPER INSTALLATION.

Note: If your ReadyAIR product has a damaged or missing part, please contact customer service directly at 800-549-4620 and a new replacement part will be sent to you immediately. For warranty issues, please return to the place of installation and contact LOGIQ via email at tech@LOGIQair.com.

WARRANTY

LOGIQTM provides a limited lifetime warranty to the original purchaser of products, that the product be free from defects in workmanship and materials when used on cars and trucks as specified by LOGIQTM and under normal operating conditions. This warranty is subject to the requirements and exclusions set forth in the full Limited Warranty and Return Policy that is available at logiqair.com/warranty. Air compressors are a wearing component and are covered by a 2-year warranty from the date of purchase. The warranty does not provide coverage for abuse, operation in a manner not consistent with the product's design, or damage resulting from exposure to the elements.

WARNINGS & DISCLAIMERS

By installing this product you acknowledge that the suspension of this vehicle has been modified. As a result, this vehicle may handle differently than that of factory-equipped vehicles. As with any vehicle, extreme care must be used to prevent loss of control or roll-over during sharp turns or abrupt maneuvers. Always wear seat belts, and drive safely, recognizing that reduced speeds and specialized driving techniques may be required. Failure to drive this vehicle safely may result in serious injury or death. Do not drive this vehicle unless you are familiar with its unique handling characteristics and are confident of your ability to maintain control under all driving conditions. Some modifications (and combinations of modifications) are not recommended and may not be permitted in your state. Consult your owner's manual, the instructions accompanying this product, and state laws before undertaking these modifications. You are responsible for the legality and safety of the vehicle you modify using these components.

TOOLS:

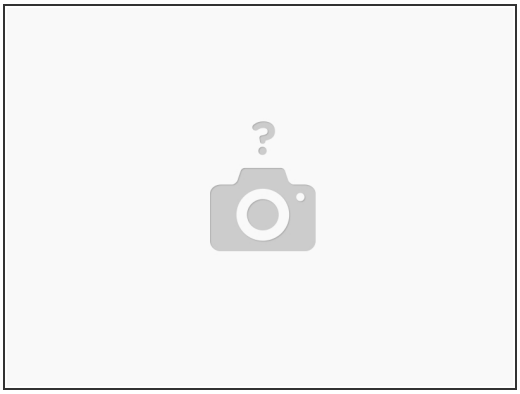
- Safety Glasses (1)
- Socket Driver (1)
- Torque Wrench (1)
- 3/4" Socket (1)
- 1/2" Wrench (1)
- 1/2" Socket (1)
- 6" Socket Extension 3/8" Drive (1)

PARTS:

- Tundra AirIQ Frame Mounting Bracket (2)
- AirIQ Frame Adapter Bracket Left (1)
- AirIQ Frame Adapter Bracket Right (1)
- 1/2"-13 x 3/4" Hex Head Bolt (2)
- 1/2" Flat Washer (2)
- 5/16"-18 x 1.25" Hex Head Bolt (2)
- 5/16" Flat Washer (2)
- 2mL Red Threadlocker Packet (1)
- Low Profile Mini Fuse Tap (1)

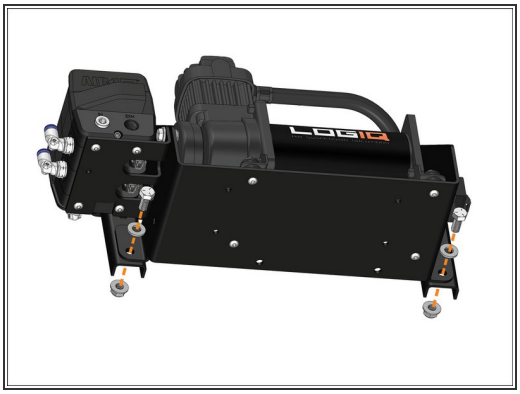
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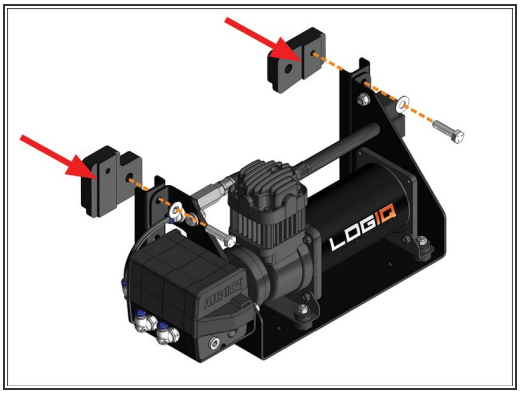
Step 1 — Prepare Truck

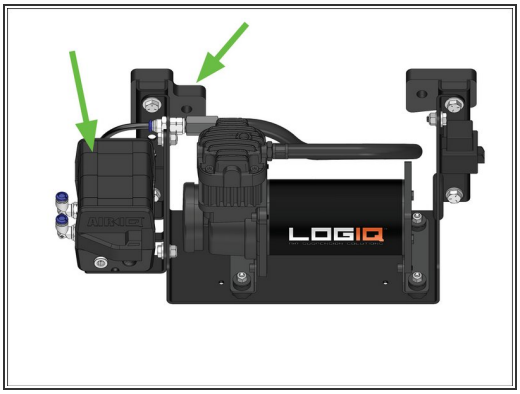


- Note original ride height measurement from center of rear fender arch to ground.
- Safely lift truck and support with jack stands under axle.

Step 2 — Prepare AirIQ Assembly

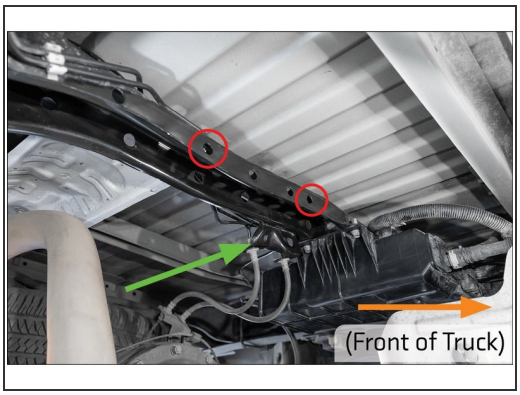


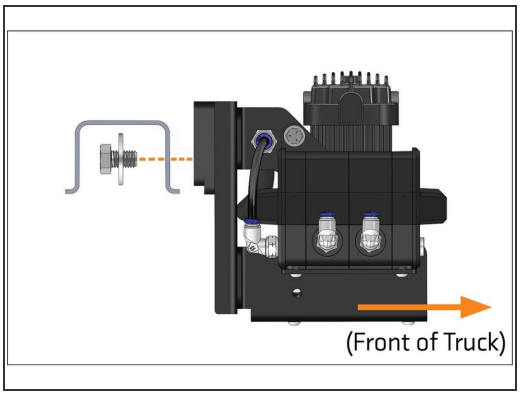


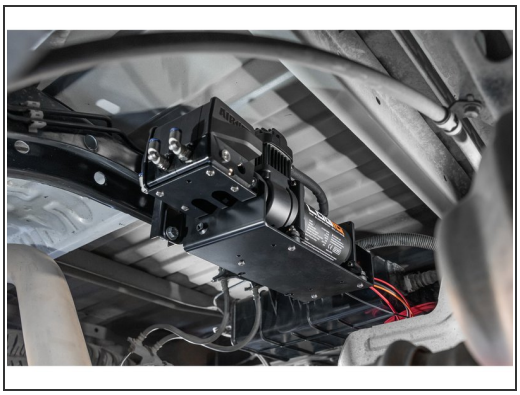


- Bolt the AirIQ assembly to the supplied frame brackets through the lower two holes using the 5/16" hardware that came with your AirIQ kit.
- Bolt the aluminum adapter brackets to the AirIQ assembly using the supplied 1.25" long 5/16" bolts with washers.
  - The frame brackets should fit around the raised sections of the adapter brackets.
  - The L-shaped bracket goes on the side of the AirIQ assembly with the AirIQ module, as shown.

Step 3 — Attach AirIQ Assembly to Truck

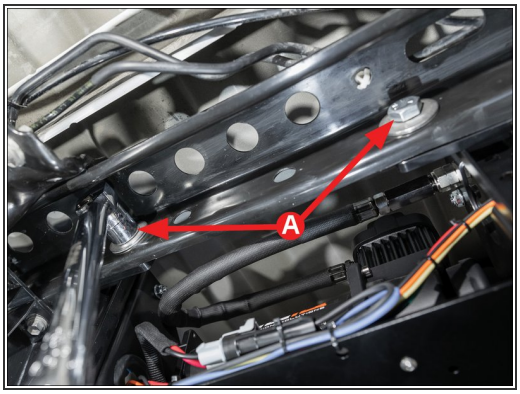


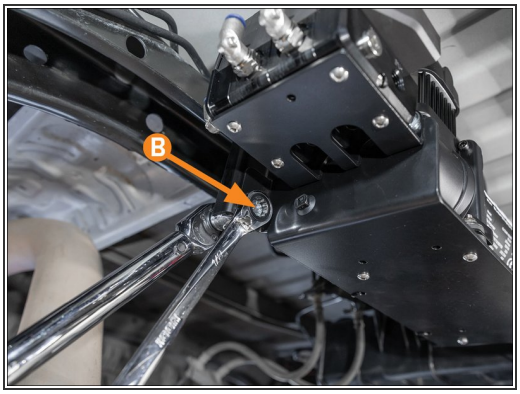


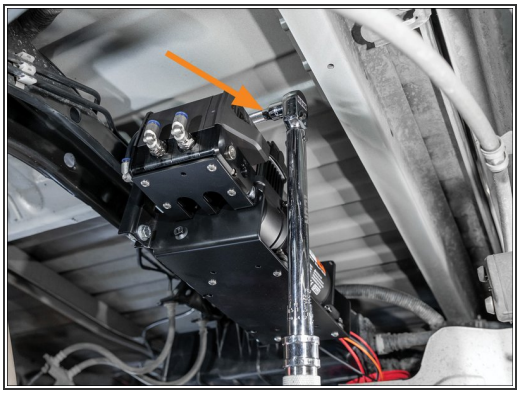


- The assembly will be mounted through the circled holes in the frame cross-member.
- The cross-member can be located by the brake line bracket attached to it.
- Use the supplied 1/2" bolts with washers to mount the AirIQ assembly to the frame in the orientation shown (AirIQ facing the front of the truck). Snug hardware.
- The mounted assembly should be positioned similar to the last photo.

Step 4 — Torque Hardware

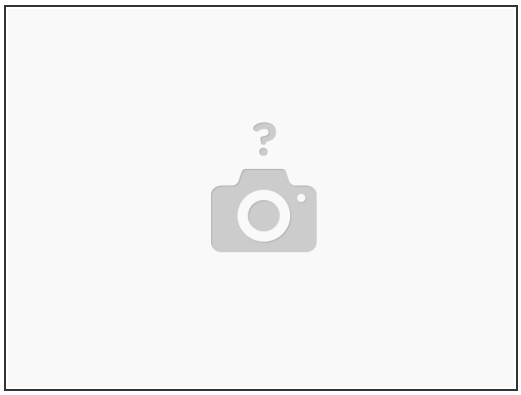






- **A:** Torque 1/2" hardware to **75 FT. LB.**
- **B:** Torque 5/16" hardware to **17 FT. LB.**
- A socket extension will be needed to torque the upper 5/16" bolts.

Step 5 — Complete Installation of AirIQ System



- Refer to the installation instructions that came with your AirIQ assembly to complete the installation and set up of the AirIQ system.
- **FINAL SAFETY CHECKS:**
  - Check for leaks at fittings with soapy water.
  - Verify all fasteners are torqued properly.
  - Check that all electrical connections are fully connected.

Congrats! You've successfully mounted your AirIQ Assembly.