

ZONE OFFROAD T1209

Zone Offroad T1209 2-Inch Rear Lift Block and U-Bolt Kit

INSTRUCTION MANUAL

1. Introduction

This manual provides detailed instructions for the proper installation, operation, and maintenance of the Zone Offroad T1209 2-Inch Rear Lift Block and U-Bolt Kit. This kit is designed to provide a 2-inch rear lift for 2005-2020 Toyota Tacoma vehicles, allowing for a slightly tail-high stance and accommodating larger tires. Please read all instructions thoroughly before beginning installation.

2. Safety Information

- Professional installation is highly recommended. If you are not experienced with vehicle suspension work, consult a qualified technician.
- Always wear appropriate personal protective equipment, including safety glasses, gloves, and sturdy footwear.
- Ensure the vehicle is parked on a level, stable surface. Use wheel chocks on the front wheels to prevent movement.
- Never work under a vehicle supported only by a jack. Always use appropriately rated jack stands to support the vehicle securely.
- Do not modify any components of this kit. Unauthorized modifications can compromise safety and performance.
- Keep hands and clothing clear of moving parts and pinch points.
- Refer to your vehicle's service manual for specific torque specifications and procedures not covered here.

3. Package Contents

Verify that all components listed below are present and undamaged before beginning installation:

- 2x 2-Inch Rear Lift Blocks (High Carbon Steel)
- 4x U-Bolts
- 8x U-Bolt Nuts
- 8x U-Bolt Washers



This image displays the complete Zone Offroad 2-inch Rear Lift Block and U-Bolt Kit. It includes two black rectangular lift blocks, designed to be placed between the vehicle's axle and leaf springs, and four black U-shaped U-bolts with accompanying nuts and washers, used to secure the assembly. These components are made from high carbon steel and are essential for achieving a 2-inch rear lift.

4. Tools Required

The following tools are typically required for installation:

- Hydraulic Jack
- Jack Stands (appropriately rated)
- Wheel Chocks
- Torque Wrench
- Socket Set (various sizes, including those for U-bolt nuts)
- Wrench Set
- Penetrating Oil (optional, for rusted fasteners)
- Safety Glasses

5. Setup / Installation

Follow these steps carefully for proper installation:

1. **Vehicle Preparation:** Park the vehicle on a firm, level surface. Engage the parking brake and place wheel chocks securely on the front wheels.
2. **Lift Rear of Vehicle:** Using a hydraulic jack, carefully lift the rear of the vehicle by the frame until the rear wheels are off the ground. Place appropriately rated jack stands under the frame rails, just forward of the leaf spring mounts, ensuring the vehicle is stable. Slowly lower the vehicle onto the jack stands.

3. **Support Rear Axle:** Place the hydraulic jack under the center of the rear axle to provide support. Do not lift the vehicle further with the axle jack.
4. **Remove Factory U-Bolts:** Loosen and remove the nuts from the factory U-bolts on one side of the vehicle. Carefully remove the factory U-bolts and any associated plates.
5. **Lower Axle:** Slowly and carefully lower the hydraulic jack supporting the axle just enough to create a gap between the leaf spring and the axle perch. Ensure brake lines and ABS wires are not stretched or damaged.
6. **Install Lift Block:** Place one 2-inch lift block between the leaf spring and the axle perch. Ensure the block is correctly seated and aligned with the locating pins on both the axle perch and the leaf spring.
7. **Raise Axle:** Slowly raise the hydraulic jack to bring the axle back up, ensuring the leaf spring seats properly onto the new lift block.
8. **Install New U-Bolts:** Position two new U-bolts over the leaf spring and around the axle/block assembly. Install the provided washers and nuts onto the U-bolt threads.
9. **Tighten U-Bolts:** Hand-tighten the U-bolt nuts evenly. Then, using a torque wrench, tighten the U-bolt nuts in a crisscross pattern to the vehicle manufacturer's specified torque for U-bolts. *(Refer to your vehicle's service manual for exact torque specifications. A common range for U-bolts is 90-120 ft-lbs, but this can vary significantly by vehicle.)*
10. **Repeat for Other Side:** Repeat steps 4 through 9 for the other side of the vehicle.
11. **Final Lowering:** Once both sides are complete and U-bolts are torqued, carefully remove the jack stands and slowly lower the vehicle completely to the ground.

6. Operating (Post-Installation Checks)

- **Alignment:** After installation, it is highly recommended to have a professional wheel alignment performed. Lifting the rear of the vehicle can alter suspension geometry.
- **Test Drive:** Perform a short, cautious test drive to ensure proper handling and no unusual noises.
- **Re-torque U-Bolts:** After the first 50-100 miles of driving, re-torque all U-bolt nuts to the manufacturer's specifications. This is crucial as components can settle. Check U-bolt torque periodically thereafter.

7. Maintenance

- Regularly inspect all suspension components, including the lift blocks and U-bolts, for any signs of wear, damage, or corrosion.
- Periodically check the torque of the U-bolt nuts, especially after off-road use or heavy loads.
- Keep components clean to prevent buildup of dirt and debris.

8. Troubleshooting

- **Unusual Noises (Clunking, Squeaking):** Re-check all U-bolt nuts for proper torque. Inspect for any loose components or contact between parts. Ensure lift blocks are seated correctly.
- **Uneven Ride Height:** Verify that the correct lift blocks were installed on both sides and are properly seated. Ensure U-bolts are tightened evenly.
- **Poor Handling:** A professional wheel alignment is critical after any suspension modification. If handling issues persist, consult a qualified suspension specialist.

9. Specifications



- **Brand:** ZONE OFFROAD
- **Model:** T1209 (Manufacturer Part Number: ZONT1209)
- **Lift Height:** 2 Inches (Rear)
- **Auto Part Position:** Rear
- **Material:** High Carbon Steel
- **Included Components:** 2" Lift Blocks, U-Bolts
- **Compatibility:** 2005-2020 Toyota Tacoma
- **Item Weight:** Approximately 16.8 pounds
- **Product Dimensions:** Approximately 14.5 x 6.3 x 6.1 inches
- **UPC:** 711745601710


10. Warranty and Support

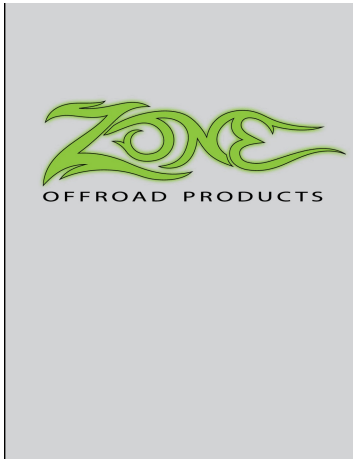
For warranty information and technical support, please refer to the official Zone Offroad website or contact their customer service directly. Warranty terms and conditions are subject to the manufacturer's policies.
Zone Offroad Contact Information: Please visit www.zoneoffroad.com for the most current support and contact details.

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Related Documents - T1209

	<p>Zone Offroad D2642 Suspension Lift Kit Installation Instructions for 2019-2024 Ram 1500 4WD</p> <p>Comprehensive installation guide for the Zone Offroad D2642 4-6 inch suspension lift kit on 2019-2024 Ram 1500 4WD models. Includes safety warnings, technical support, pre-installation notes, kit contents, detailed front and rear installation steps, and post-installation checks.</p>
	<p>Zone Offroad Products F2632-F2432 4" & 6" Suspension System Installation Instructions for 2014 Ford F-150 4WD</p> <p>Comprehensive installation guide for the Zone Offroad Products F2632-F2432 suspension lift kit, designed for the 2014 Ford F-150 4WD. Includes safety warnings, kit contents, detailed step-by-step instructions for front and rear installation, and post-installation checks.</p>

 <p>C2503 Installation Instructions 2005 Chevy/GM 2500/3500 HD 4WD 5" Suspension System</p> <p>Read and understand all instructions and warnings prior to installation of product and operation of vehicle.</p> <p>Product Safety Warnings:</p> <p>Certain Zone Offroad Products are intended to improve off-road performance. Modifying your vehicle for off-road use may result in the vehicle handling differently than a factory equipped vehicle. Excessive use may be used to prevent loss of control or vehicle rollover. Failure to drive your modified vehicle safely may result in serious injury or death. Zone Offroad Products does not assume the combined use of suspension lifts, body lifts, or other lifting devices.</p> <p>You should never operate your modified vehicle under the influence of alcohol or drugs. Always drive your modified vehicle at reduced speeds to ensure your ability to control your vehicle under all driving conditions. Always wear your seat belt.</p> <p>Technical Support:</p> <p>provide instant communication with Zone tech support. Anyone can access live chat through a link on www.zoneoffroad.com. You have additional information about this product including the latest instructions, video, photos, etc.</p> <p>Post-Installation Notes:</p> <p>Special Hardware required: OE Service Manual for model year of vehicle. Refer to manual for proper disassembly/reassembly procedures of OE and related components.</p> <p>Adjust to manufacturer's recommended tire pressure, suspension, steering, and related components. When selecting correct tires larger than OE, consider the additional stress you will be placing on OE and related components.</p> <p>Post suspension center vehicle may experience drive line vibration. Angles may require tuning, skid or dash may require replacement. Body may need to be reinforced or modified. Control may need to be replaced.</p> <p>Secure and properly block vehicle prior to installation of Zone Offroad Products. Always wear safety glasses when using power.</p> <p>If installation is to be performed without a lift, Zone Offroad Products recommends rear chockers first.</p> <p>Due to payload capacity and rated axle height limitations, the amount of lift is a base figure. Final axle height dimensions may vary as accordance to original vehicle vehicle. Always measure the vehicle prior to installation.</p> <p>Zone Offroad Products - 401 W. Garfield Ave., Collinsville, IL 62404 - 888.898.2002 - www.zoneoffroad.com</p>	<p>C2503 5" Suspension System Installation Guide for 2020 Chevy/GM 2500/3500 HD 4WD</p> <p>Comprehensive installation instructions for the Zone Offroad Products C2503 5-inch suspension lift kit designed for 2020 Chevrolet Silverado and GMC Sierra 2500HD/3500HD 4WD trucks. This guide provides detailed step-by-step procedures, essential safety warnings, required tools, kit contents, and post-installation checks for a successful upgrade.</p>
<p>ExitOffroad.com - The Best Source for Dobinsons Suspension in the USA</p> <p>How to set and adjust Dobinsons IMS and MRA adjustable front struts</p> <ul style="list-style-type: none"> • Dobinsons IMS and MRA adjustable front struts are designed to provide a more controlled ride and better handling characteristics. However, if not properly set and adjusted, they can cause a variety of problems. This guide will show you how to properly set and adjust your Dobinsons IMS and MRA adjustable front struts. • The first step is to determine the correct ride height for your vehicle. This can be done by measuring the distance from the ground to the top of the shock absorber. This measurement should be taken on a level surface and with the vehicle at its normal weight. • Once you have determined the correct ride height, the next step is to adjust the coil seat height. This can be done by turning the adjustment screw on the top of the shock absorber. The adjustment screw should be turned clockwise to increase the coil seat height and counter-clockwise to decrease it. • After you have adjusted the coil seat height, the next step is to adjust the spring preload. This can be done by turning the adjustment screw on the bottom of the shock absorber. The adjustment screw should be turned clockwise to increase the spring preload and counter-clockwise to decrease it. • Finally, you should check the steering and suspension components. This can be done by checking the steering rack, tie rods, and control arms. If any of these components are worn or damaged, they should be replaced before driving the vehicle. <p>www.exitoffroad.com is the best source for Dobinsons suspension in the USA.</p>	<p>Dobinsons IMS & MRA Strut Adjustment Guide ExitOffroad.com</p> <p>Learn how to properly set and adjust the coil seat height on Dobinsons IMS and MRA adjustable front struts for Toyota vehicles. Includes measurements and step-by-step instructions.</p>
<p>RCI Front Skid Plate Installation</p> <p>2005-2020 Toyota Tacoma</p> <p>Included Hardware Kit</p> <p>1. 1/2" x 4" x 12" Aluminum Skid Plate 2. 1/2" x 4" x 12" Aluminum Skid Plate 3. 1/2" x 4" x 12" Aluminum Skid Plate 4. 1/2" x 4" x 12" Aluminum Skid Plate 5. 1/2" x 4" x 12" Aluminum Skid Plate 6. 1/2" x 4" x 12" Aluminum Skid Plate 7. 1/2" x 4" x 12" Aluminum Skid Plate 8. 1/2" x 4" x 12" Aluminum Skid Plate 9. 1/2" x 4" x 12" Aluminum Skid Plate 10. 1/2" x 4" x 12" Aluminum Skid Plate 11. 1/2" x 4" x 12" Aluminum Skid Plate 12. 1/2" x 4" x 12" Aluminum Skid Plate 13. 1/2" x 4" x 12" Aluminum Skid Plate 14. 1/2" x 4" x 12" Aluminum Skid Plate 15. 1/2" x 4" x 12" Aluminum Skid Plate 16. 1/2" x 4" x 12" Aluminum Skid Plate 17. 1/2" x 4" x 12" Aluminum Skid Plate 18. 1/2" x 4" x 12" Aluminum Skid Plate 19. 1/2" x 4" x 12" Aluminum Skid Plate 20. 1/2" x 4" x 12" Aluminum Skid Plate 21. 1/2" x 4" x 12" Aluminum Skid Plate 22. 1/2" x 4" x 12" Aluminum Skid Plate 23. 1/2" x 4" x 12" 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Why Zone Offroad Products Zone Offroad and its affiliates have been in the offroad accessory bus ... ill Level: 1 of 5 Installation Time: 2 hrs Max Tire: 265/75 Wheels: Stock Optional Accessories **T1209** 2 Rear Block Kit 4809 Rear Shock 2 req d *33 tires installed in picture below required ...

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ptional 2 rear block kit may cause a vibration on std. cab short box models.

OPTIONAL ACCESSORIES **T1209** 2 Rear Block Kit 4809 Rear Shock 2 req d 116 6

Lift Kit - 35x12.50 D/C Mud Country - 18x...

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