Rough Country 66501 Installation Instructions

66501

Part number: 66501

trailfortress.com/rough-country-2-inch-lift-kit-66501

Scan for fitment, price and install help

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ROUGH COUNTRY SUSPENSION SYSTEMS®

1665BAG2

JEEP PATRIOT 2” LIFT KIT

Thank you for choosing Rough Country for all your suspension needs.

Rough Country recommends a certified technician install this system. In addition to these instructions, professional knowledge of disassemble/reassembly procedures as well as post installation checks must be known. Attempts to install this system without this knowledge and expertise may jeopardize the integrity and/or operating safety of the vehicle.

Please read instructions before beginning installation. Check the kit hardware against the kit content list on this page and the kit layout on the back page. Be sure you have all needed parts and know where they go. Also please review tools needed list and make sure you have needed tools.

PRODUCT USE INFORMATION

⚠WARNING As a general rule, the taller a vehicle is, the easier it will roll. Seat belts and shoulder harnesses should be worn at all times. Avoid situations where a side rollover may occur. Rough Country makes no claims regarding lifting devices and excludes any and all implied claims. We will not be responsible for any product that is altered.

This suspension system was developed using a 245/65R-17” tire with factory wheels. If bigger/wider tire are used with the factory wheels or factory offset wheels you must carefully check the clearance during turning between the tires and the lower control arm and the front sway bar link before driving. If you have any questions concerning the design, function, and correct use of our products contact us at 800-222-7023.

⚠NOTICE The 2” front lift is attained by utilizing a strut coil spring spacer. This provides the desired lift while maintaining suspension travel to protect the front axle CV’s. The rear lift is provided by relocating the rear lower strut mount with the new Rough Country lower control arms. Due to the geometry of the suspension, lift height is greater than spacer thickness due to the working angle of the suspension. Record before and after measurements below: **A 4-wheel alignment must be performed on this vehicle immediately after installation.**

Record Measurements:

Front Driver_____ **Rear Driver**_____ **Front Passenger**_____ **Rear Passenger**_____