



## Ram 2500 Rear Lift kit Instructions

1. Secure and block the front tires of the truck on level surface.
2. Using a 21mm wrench remove the track bar bolt on the frame. Raise the rear of the vehicle and support the frame with jack stands. Place a jack under the rear axle to support the weight. Remove the rear wheels and tires and set aside.
3. Using a 21mm, remove the rear shock from the lower mount. If installing new shocks remove the factory shock from the upper mount using an 18mm.
4. Using an 18mm wrench, remove the sway bar link from the axle mount.
5. Lower the axle and remove the coil spring and spring isolator.
6. Install the new spacer on the axle as shown in Photo 1. Secure the spacer to the axle using the supplied 3/8"x1.25" bolts, washers, and flange lock nuts.
7. Tighten using 9/16" wrenches.
8. Install the factory coil and spring isolator.
9. Using the factory hardware, install the sway bar link on the axle mount. Torque to factory specs using an 18mm.
10. Install the factory shock in the lower mount using the factory hardware. Torque to factory specs.
11. Repeat steps 3-10 on opposite side.
12. Install wheels and tires and lower the truck to the ground.
13. Install the track bar bolt and torque using a 21mm.

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