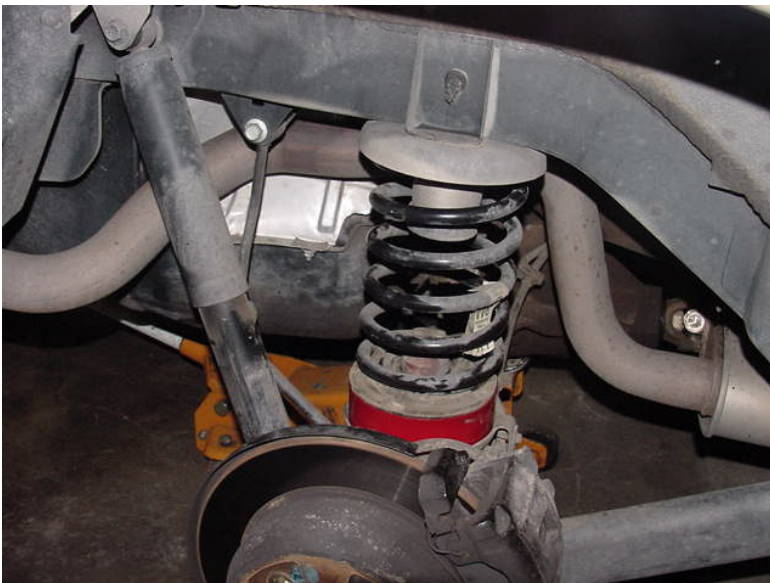




REAR

1. Jack up the rear end and place jack stands under the frame allowing rear suspension to move up and down freely.
2. Remove the tires/wheels.
3. Disconnect the sway bar from the end links.
4. Disconnect lower shock mount bolts so that the rear axle droops and the coil springs become loose.
5. Remove the coil spring and the lower coil spring isolator.
6. Install the new coil spring spacer onto the axle with the part numbers facing down and place the stock isolator on top.
7. Install the coil spring onto the left side of the axle first. To install the right side you need to jack the left side of the axle so that the right side goes down far enough to install the coil spring.
8. Jack up the rear suspension and reconnect the lower shocks mount bolts/nuts.
9. Reconnect the sway bar end links.
10. Reinstall the tires/wheels.
11. Jack up the rear of the vehicle, remove the jack stands and lower the vehicle. Torque all bolts/nuts for tightness and re-torque after 500 miles.





KJ09111 /13 1999-2004 Jeep Grand Cherokee WJ 2" Coil Spring Spacers

www.DaystarWeb.com
Tech Support Contact Info
Tech@DaystarWeb.com
Phone: 623.907.0081
Fax: 623.907.0088
841 South 71st Avenue
Phoenix, AZ 85043



FRONT

1. Read complete instructions before beginning installation, the following special tools are recommended: Coil spring compressor, floor jack, jack stands, and metric hand tools.
2. Jack the vehicle in the center of the front axle.
3. Support the vehicle by placing jack stands on the frame behind the control arms so that the front tire/wheels are off the ground freely.
4. Remove the front tires/wheels.
5. Remove the lower shock nuts that secure the shock to the axle on both sides.
6. Remove the coil springs.
7. Remove the upper coil spring isolator and install onto the coil spring spacers.
8. Starting on the left side of the vehicle install the coil spring spacer onto the frame.
9. Install the coil spring. Note the position of the spring as it seats into the lower coil spring isolator on the axle so that it is at its stop. It must be seated into the coil spring isolator.
10. In order to complete step # 9 on the right side of the vehicle you may have to use a coil spring compressor in order to install the coil spring. You may also disconnect the lower lateral track bar on the front end.
11. Jack the axle and reconnect the lower shock nuts that secure the shock to the axle.
12. Install the front tires/wheels.
13. Lower the vehicle onto the ground.
14. Torque all bolts to factory specifications and re-torque after 500 miles..
15. Daystar recommends having the front end alignment checked after installing the coil spring spacer lift.

