2009 & UP  KC09113BK  FRONT  DODGE 1500/4WD
2009 & UP  KC09114BK  FRONT & REAR Kit 1500/4WD
2009 & UP  KC09116BK  REAR only  KIT 2WD & 4WD
**Introduction**

is your number one source for Made In The USA quality, Comfort Ride™ leveling kits. Now backed with our exclusive *Go Everywhere* © Lifetime Limited Warranty (see terms at Daystarweb.com). To assure your safety and proper installation of this product, take a moment to read all instructions and Product Safety Information before trying to install your Daystar® product. Current OEM suspension design is complex: meaning safe and proper installation requires understanding OEM service techniques for disassembly and assembly of the components indicated together with the instructions and warnings set out below and in the OEM service manual and your owner’s manual. *Daystar® strongly recommends seeking advice from or having this product installed by a professional mechanic who can inspect your suspension, confirm compatibility with your tire and wheel choice and, if needed, reset alignment to optimize your steering and the fea-

**Product Safety Information**

Throughout these instructions important safety information is generally preceded by one of three signal words indicating the relative risk of injury. The signal words mean:

! **WARNING**  A hazardous situation which, if not avoided, could result in death or serious injury. You can be Killed or Seriously Hurt if you don’t follow instructions.

! **CAUTION**  A hazardous situation which, if not avoided, could result in minor or moderate injury. You can be moderately HURT and also may suffer property damage if you don’t follow instructions.

**NOTICE**  Careful attention is required to this instruction or operation but does generally not relate to personal injury. Damage to your product or other

! **WARNING**

Familiarize yourself with all vehicle manufactures’ and Daystar warnings, instructions and limited warranties before driving your modified suspension vehicle. Also be aware many states / countries have laws governing on-road vehicle heights and modifications. You are responsible for assuring the safety and legality of your vehicle. A summary of current state vehicle laws is available at www.sema.org.
# Tools Needed

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Floor jack</td>
</tr>
<tr>
<td>2</td>
<td>Jack stands</td>
</tr>
<tr>
<td>2</td>
<td>Wheel chocks</td>
</tr>
<tr>
<td>1</td>
<td>Lug wrench</td>
</tr>
<tr>
<td>1</td>
<td>1/2” Rachet</td>
</tr>
<tr>
<td>Set</td>
<td>1/2” Drive metric socket set</td>
</tr>
<tr>
<td>Set</td>
<td>Metric wrench set</td>
</tr>
<tr>
<td>1</td>
<td>Torque wrench</td>
</tr>
</tbody>
</table>

## Bill of Materials / Part list

**FRONT KIT**  KC09113BK  
**REAR KIT**  KC09116 BK

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>KC09113</td>
<td><strong>FRONT KIT</strong></td>
</tr>
<tr>
<td>2</td>
<td>M03703</td>
<td>Front Coil Spring spacer</td>
</tr>
<tr>
<td>6</td>
<td>S11082</td>
<td>Stud Extenders</td>
</tr>
<tr>
<td>6</td>
<td>S10292</td>
<td>10mm 1.5 Lock nut elastic</td>
</tr>
<tr>
<td>1</td>
<td>P20165 / P10474</td>
<td>Instructions / Warning decal</td>
</tr>
</tbody>
</table>

|          | KC09116     | **REAR KIT**                             |
| 2        | M20119      | Rear Coil Spring Spacer                 |
| 1        | P20165 / P10474 | Instructions / Warning decal           |

|          | KC09114     | **FRONT AND REAR KIT**                   |
|          | All Parts Numbers | All parts listed for Front & Rear kits   |
Installation Instruction

Warning: Always work with appropriate personal safety gear including safety glasses, gloves and hearing protection if using air powered tools.

Begin by inspecting the components & hardware for damage. Then compare components & hardware to the bill of materials for completeness. If anything is missing/damaged, do not proceed with the installation. Please, call Daystar Products (800-595-7659) and we will send you out the missing or damaged components free of charge.

Caution: Vehicle front end must be raised to install leveling kit. Using a hydraulic chassis lift will greatly ease installation. If another jack is used, assure vehicle is level on a firm surface, in park (1st gear), rear wheels blocked and

Front Suspension

1. Put the transmission in park or 1st gear for (manual transmission) and chock the rear tires.

2. Raise the front of the truck in accordance to manufacturer recommendations and support with jack stands, chock rear wheels. Raise vehicle so that the

3. Remove Front Tires
4. Disconnect The Electronic Steering Control. *Failure To do*
5. Remove the sway bar link from sway bar at the frame.

6. Loosen & Remove Tie Rod End Bolt
7. Remove the upper ball joint nut and separate the knuckle from the upper A-arm (A) using the appropriate Puller tool (B)
8. Remove the lower strut bolt and nut. Retain the factory lower bolt for reassembly. Note the direction of the bolt for reassembly.

9. Remove the upper strut nuts on strut tower (3) per side.
10. Remove the strut from the upper strut tower so you can install the spacer.

11. Trim the factory / OEM studs

12. Install the stud extenders over the stock strut studs, and use the supplied Loctite
13. Install the spacer over the stud extenders
14. Re-Install the strut to the strut bucket. Putting (1) nut on helps to hold the strut in place
15. Install the strut to the strut tower. Using a floor jack, raise the lower control arm and reconnect the strut to the
17. Reconnect the lower tie rod end first, & Then the sway bar
14. Torque all nuts and bolts to OEM specifications.

15. Install the wheels.

16. Remove jack stands and lower the truck back on the ground. Remove all jacks and jack stands from under vehicle.

17. Torque the lug nuts to 85ft.lbs. using an X pattern.

!Caution: Have an alignment professional check and adjust the alignment to factory specifications.

18. With the vehicle on the ground cycle the steering wheel side to side and inspect suspension components, brake lines and tires to ensure there are not any clearance issues. Jounce the suspension to assure front suspension operates freely, brake lines retain proper slack at full extension and

19. Install “Warning to Driver” decal on the vehicle’s sun visor or dash. The decal must be placed in a conspicuous location. Anyone that operates the vehicle must be made aware of the changes made.

20. After 25 miles of driving re-torque the lug nuts to 85ft.lbs..

21. After 500 miles of driving re-torque all of the hardware associated with the leveling spacer installation to factory specifications. Repeat torqueing
REAR SUSPENSION

1. Read instructions completely, verify bill of materials and determine if you have the correct tools before beginning installation.

2. Chock front tires and raise the rear of vehicle placing jack stands under the frame rails so the tires are off the ground.

3. Support the rear axle with a floor jack.

5. On each side remove the lower shock bolt and nut at the axle.
Rear Suspension Cont.

6. Remove the 2 sway bar end link mounting nuts at the axle.

7. Lower the axle and remove the spring and stock spring isolator pad.

8. Install the lift spacer on the top of the spring with the spring properly positioned in the spacer helix. The factory isolator pad is then then double check the installation.

9. Reinstall the spring/spacer assembly into spring seat with the spacer on top. Be sure the spring and spacer are properly seated on the axle and frame.

11. Then then double check the installation.

12. Reinstall driver and passenger tires and wheels.

13. Remove jack stands and lower the truck back on the ground. Remove all jacks and jack stands from under vehicle.
14. Torque the lug nuts to 85 ft.lbs. using an X pattern.

**Caution:** Have an alignment professional check and adjust the alignment to factory specifications.

15. With the vehicle on the ground inspect suspension components, brake lines and tires to ensure there are not any clearance issues. Jounce the suspension to assure front suspension operates freely, brake lines retain proper slack at full extension and that they remain clear of springs or other obstructions.

16. Install “**Warning to Driver**” decal on the vehicle’s sun visor or dash. The decal must be placed in a conspicuous location. Anyone that operates the vehicle must be made aware of the changes made.

17. After 25 miles of driving re-torque the lug nuts to 85 ft.lbs.

18. After 500 miles of driving re-torque all of the hardware

2-1/2” Lift Kit Installed

**Daystar® Lifetime GoEverywhere Limited Warranty**

Your Daystar® Comfort Ride or Budget Boost leveling kit is covered by the following **Go Everywhere Lifetime Limited Warranty.**
What is Covered? Real Life Use, Off Road & On: Subject to the terms, exclusions and limitations herein, Daystar® warrants to the initial retail purchaser that your Comfort Ride™ or Budget Boost™ leveling kit shall be free of defects in material and workmanship for so long as it is properly installed on a single vehicle owned by the initial retail Daystar® purchaser.

What is Not Covered? Your Vehicle & Parts Not Daystar’s GoEverywhere:
Your Daystar Limited Warranty does not cover: (a.) damage to your vehicle, vehicle systems (ex. electronic stability control) other products, components or property not manufactured by Daystar to our exclusive GoEverywhere standards, (b.) customer choice of vehicle configuration/tire and wheel combinations contrary to Daystar® recommendations, warnings or applicable laws, (C.) Acts of God, weather, corrosion, accidents, theft, vandalism, negligent misuse or intentional damage, other exclusions under your OEM Limited Warranty.

Remedy Limited to Repair/Replacement. Get back on your favorite trail fast. The exclusive remedy provided hereunder shall, upon Daystar’s inspection and option, be either repair or replacement of the Comfort Ride™ or Budget Boost™ leveling kit or parts covered under this Limited Warranty. Call us and we will get you back wheelin’ (623/907-0081). All labor, removal, shipping and installation costs are customer’s responsibility.

Other Exclusions –Limitation of Damages - Your Rights Under State Law. Stuff Lawyers Say.
At Daystar® we aren’t big fans of lawyers, even ours. Still, he says our Limited Warranty has to include this stuff. In consideration of the purchase price paid, neither Daystar® nor any independent Daystar® distributor or repair person are responsible for any time loss, loss of vehicle use, rental costs, transportation, labor or for any incidental, consequential, punitive or other damages you may have or incur in connection with any part or product purchased. No Daystar® employee or independent distributor is authorized to make any statement or representation altering the terms of Daystar’s GoEverywhere Lifetime Limited Warranty. Your exclusive remedy hereunder for covered parts is repair/replacement as described above. This Limited Warranty gives you specific rights. You may also have other rights that vary from state to state. For example, some states do not allow limitations of how long an implied warranty lasts and/or do not allow the exclusion or limitation of incidental or consequential damages, so the limitations and exclusions herein may not apply to you.

All other warranties are hereby disclaimed, except to the extent prohibited by applicable law in which case any implied warranty of merchantability, fitness for a particular purpose or other implied warranty are limited to a period of four (4) years from date of initial retail purchase. Daystar® reserves the rights to: (a.) require invoice or other proof of purchase; (b.) make future revisions to these products and Limited Warranty without prior notice or obligation to upgrade your Daystar® product.
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Daystar® is proud to announce successfully completing Federal Motor Vehicle Safety Standard 126 compliance testing for many of our most popular Comfort Ride Lift and Leveling applications, including Ford Super Duty, Chevy Silverado/GMC Sierra, Dodge Ram and Jeep JK. This highly specialized testing was conducted by an independent laboratory and performed on a test track where the true capabilities of the Daystar® Lift and Leveling Systems could be measured accurately to ensure they did not compromise the enhanced vehicle control provided by the OEM’s Electronic Stability Control system.
Established in 1977

Made in the USA

Trail Proof Warranty

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