

Superlift 4" Lift System for 2006-2008 DODGE 1500 4WD INSTALLATION INSTRUCTIONS

INTRODUCTION

Installation requires a professional mechanic. Prior to beginning, inspect the vehicle's steering, driveline, and brake systems, paying close attention to the suspension link arms and bushings, anti-sway bars and bushings, tie rod ends, pitman arm, ball joints and wheel bearings. Also check the steering sector-to-frame and all suspension-to-frame attaching points for stress cracks. The overall vehicle must be in excellent working condition; repair or replace all worn parts. If your vehicle is equipped with the factory TRX package, order Superlift strut spacer kit box part no. 4595.

Read instructions several times before starting. Be sure you have all needed parts and know where they install. Read each step completely as you go.

NOTES:

- Prior to beginning the installation, check all parts and hardware in the box with the parts list below. If you find a packaging error, contact Superlift directly. Do not contact the dealer where the system was originally purchased. You will need the control number from each box when calling; this number is located at the bottom of the part number label and to the right of the bar code.
- **Wheels -** An 18" diameter or larger wheel must be used with this system. Wheel recommendations:
 - * 18" diameter x 9" wide (maximum) with a maximum backspacing of 5", or
 - * 20" diameter x 9" wide (maximum) with a maximum backspacing of 5-1/2"
- Tires 35" diameter x 12.50" wide
- Front-end realignment is necessary.
- In photos, an arrow indicates which direction is towards "front of vehicle".
- A foot-pound torque reading is given in parenthesis () after each appropriate fastener.
- Do not fabricate any components to gain additional suspension height.
- Prior to drilling or cutting, check behind the surface being worked on for any wires, lines, or hoses that could be damaged. After drilling, file smooth any burrs and sharp edges.
- Prior to operating a torch or saw, protect any heat-sensitive components located in the immediate area by covering them with a water-saturated cloth. Most undercoatings are flammable but can be extinguished using a water-filled spray bottle. Have a spray bottle and an ABC rated fire extinguisher on hand.
- Paint or undercoat all metal surfaces.
- Prior to attaching components, be sure all mating surfaces are free of grit, grease, excessive undercoating, etc.
- A factory service manual should be on hand for reference.

② Use the check-off "□" found at each step to help you keep your place. Two "□□" denotes that one check-off box is for the driver side and one is for the passenger side.

PARTS LIST ... The part number is stamped into each part or printed on an adhesive label. Identify each part and place the appropriate mounting hardware with it.

PART NO.	DESCRIPTION (Qty if more than one)	NEW ATTAC HARDWARE (Qty.)		BAG#
66-01-4594	knuckle, driver	(1) Threadloo	ker	77-4594-2
66-02-4594	knuckle, passenger	(1) Threadloo	ker	77-4594-2
55-62-4594	front diff. bracket, front / driver	(2) 12mm x 6(6) 12mm flat(2) 12mm Sto(2) 12mm x 4(2) 12mm loc	washer over nut omm bolt	77-4594-1
55-63-4594	front diff. bracket, front / pass	(2) 1/2" x 2-3, (2) 1/2" Stove (2) 12mm Sto (2) 12mm flat (2) 1/2" SAE	er nut over nut : washer	77-4594-1
55-05-4594	front diff. bracket, rear / driver	.(3) 12mm x 4 (3) 12mm loc (3) 12mm Sto (3) 12mm flat (3) 1/2" USS	k washer over nut : washer	77-4594-1
55-46-4594	front crossmember, lower control arms' front legs	(2) 18mm x 1: (4) 3/4" SAE (2) 30-4594 a (2) 18mm Ny	flat washer align. washer	77-4594-2
55-49-4594	front crossmember, lower control arms' rear legs	(2) 18mm x 1 (4) 3/4" SAE (2) 30-4594 a (2) 18mm Ny	flat washer align. washer	77-4594-2
55-08-4594	front belly pan	.(6) 3/8" x 1" ((6) 3/8" Flang (1) Superlift E	je nut	77-4594-4 77-4594-2
55-10-4594	(2) front strut spacer	(6) 10mm Ny (6) 7/16" Stov (6) 7/16" SAE	er nut	77-4594-3

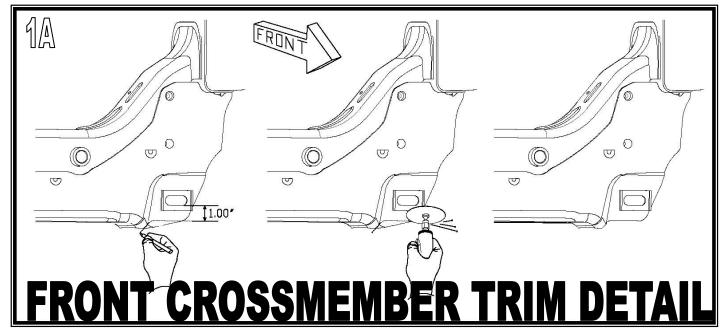
PART NO.	DESCRIPTION (Qty if more than one)	NEW ATTACHING HARDWARE	BAG#
55-11-4594	front brake line bracket, pass	(Qty.)(1) 3/8" Flange nut77-4594 (1) 3/8" x 1" bolt (1) 1/4" x 3/4" bolt (1) 1/4" Nyloc nut (1) Cable tie	4-3
55-12-4594	front brake line bracket, driver	(1) 3/8" Flange nut (1) 3/8" x 1" bolt (1) 1/4" x 3/4" bolt (1) 1/4" Nyloc nut (1) Cable tie	77-4594-3
55-23-4640	(2) front anti-sway bar link ext	(6) 7/16" SAE flat washer	77-4594-3
55-13-4594	front driveshaft spacer	(4) 12mm x 50mm bolt	77-4594-3
Part number depends	on type ordered	(2) rear shock absorber w/ l (2) hardware pack, cable tie	
55-01-4599	(2) bump stop, rear	. (4) 7/16" x 1" bolt (8) 7/16" SAE washer (4) 7/16" Nyloc nut	77-4597
01-2517	(2) add-a-leaf	(2) 01-38500 center bolt (2) 3/8" standard nut	77-4597
10112	(4) U-bolt, 1/2" x 3-5/8" x 8"	(8) 1/2" hi-nut (8) 1/2" U-bolt washer	77-1500
	118X238AP	(1) Alcohol Pad	77-4594-2
	vacuum hose	. (1) 18-9690	77-4594-1
	vacuum hose adapter	(1) 23-3205	77-4594-1
00461	decal, "Warning To Driver"		
00421	decal, "Superlift"		

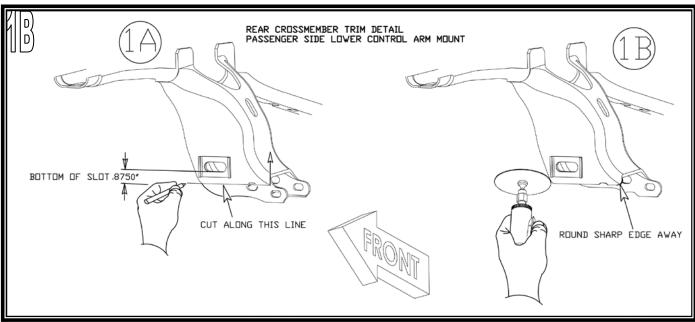
FRONT PROCEDURE

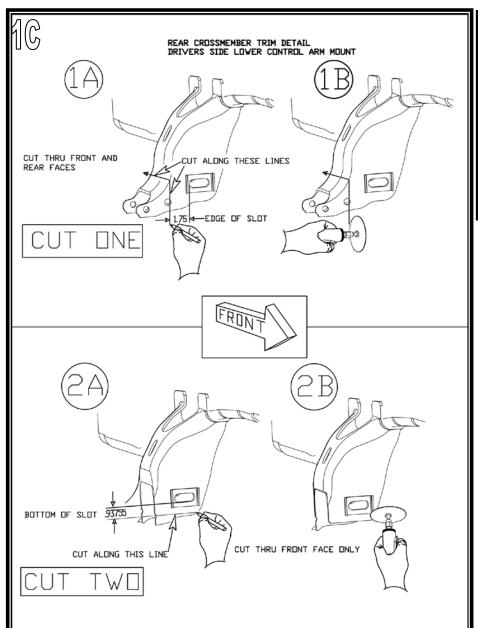
NOTE: Save all factory components and hardware for reuse, unless noted.

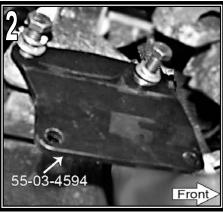
1) DREPARE VEHICLE...Place vehicle in neutral. Raise front of vehicle with a jack and secure a jack stand beneath each frame rail, behind the lower control arms. Ease the frame down onto the stands, place transmission in low gear or "park", and chock rear tires. Remove front tires.

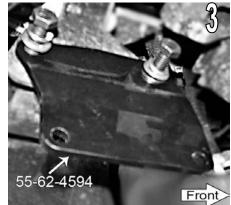
2) □ FRONT DIFFERENTIAL SKID PLATE AND DRIVESHAFTIf equipped, remove the factory front differential skid plate and discard. Disconnect the front driveshaft from the differential then secure driveshaft up and out of the way.
3) QQ ANTI-SWAY BAR LINKS Disconnect the upper end of the anti-sway bar links from the sway bar body; leave the lower ends attached to the lower control arm.
Perform steps 4 through 7 one side at a time.
 4) U WHEEL SPEED SENSORSDetach the Wheel Speed Sensor (WSS) wire at the following points, and in this order: A) At rubber brake hose B) At rear leg of upper control arm C) At engine compartment side of the inner fenderwell. This attachment point is just above attachment point "B", and is accessed by pulling the plastic inner fender outboard slightly. Point "C" is also a WSS wire plug / connector; disconnect the WSS wire here.
5) KNUCKLES Remove the brake caliper from the rotor and secure it away from the work area. NOTE: Do not let calipers hang from brake lines.
□□ Remove the front rotor from the hub. Remove the retaining nut from the center of the bearing hub.
□□ Loosen, but do not remove, the upper control arm bolts.
□□ Using the appropriate puller tool, disconnect the upper and lower ball joints and outer tie rod end from the knuckle. Remove knuckle. The wheel speed sensor wire remains on the factory knuckle for now.
6) 🗆 STRUTS Loosen, but do not remove, the lower control arm bolts. Remove the lower strut bolt. Remove the three upper strut assembly bolts. Remove strut.
7) LOWER CONTROL ARMSRemove the lower control arm's two alignment cam bolt assemblies then remove the lower control arm.
Repeat steps 4 through 7 on opposite side.
8) REAR CROSSMEMBERRemove the factory lower control arms' rear crossmember.
9) DIFFERENTIALDisconnect all electrical and vacuum lines from differential. Unbolt front driveshaft and secure it up and out of the way. Support the differential and remove all differential-to-frame mounting hardware. Remove differential assembly.













10) TRIMMING FRONT AND REAR / LOWER CONTROL ARM MOUNT...[See Photo 1A, 1B, and 1C]

☐ The front driver and passenger side lower control arm mount must be trimmed. Measure down 1" from the bottom

edge of the slot and mark a line parallel to the slot. Cut the frame through the front side only along the marked line using a cut-off wheel or Sawz-all. After cutting, clean and paint all exposed areas.

☐ The passenger side factory rear / lower control arm mount must be trimmed as shown. Measure down from the bottom edge of the slot and mark a line parallel to the slot. Cut the frame through the front side only along the marked line using a cut-off wheel or Sawz-all. After cutting, clean and paint all exposed areas.

☐ The driver side factory rear / lower control arm mount must be trimmed as shown. Measure to the inside 1-3/4" from inside edge of slot and mark a line perpendicular to the bottom edge of the slot. Cut the frame through all sides along the marked lines (front, top and back sides) using a

cut-off wheel or Sawz-All. After the first cut, measure down from the bottom edge of the slot 15/16" and mark and line parallel with the bottom edge of the slot on the front side of the factory mount. Cut the frame through the front side only along the marked line using a cut-off wheel or Sawz-All. After cutting, clean and paint all exposed areas.

11) DIFFERENTIAL BRACKETS...[See Photo 2]

□ Loosely attach the driver side / front differential bracket (SL# 55-62-4594) to the frame using the supplied 12mm x 40mm bolts, lock washers, and flat washers. Do not tighten.
☐ [See Photo 3] Loosely attach the driver side / rear differential bracket (SL# 55-05-4594) to the frame using the supplied 12mm x 40 bolts, lock washers, and flat washers. Do not tighten.
☐ [See Photo 4] Loosely attach the passenger side differential bracket (SL# 55-63-4594) to the frame using the factory bolts and the supplied 12mm flat washers and Stover nuts. Do not tighten
12) CV AXLES On each side, disconnect the inner CV axle assembly from the differential. Use two pry bars, positioned between the inner CV and the differential housing, to free the axles.
13) INSTALL DIFFERENTIAL AND SUPERLIFT REAR CROSSMEMBER (SL# 55-49-
4594) □ Position the differential in the frame - Loosely attach the differential to the Superlift driver side / front bracket using the supplied 12mm x 60mm bolts, flat washers (on both nut and bolt head sides) and Stover nuts. Do not tighten. The differential is attached to the remaining Superlif brackets in later steps.
□ Superlift rear crossmember, passenger side - Raise the passenger side of the differential housing which will allow you to mate the passenger side of the Superlift crossmember - to - frame. Insert the supplied 18mm x 150mm bolt and flat washer from the front, through the factory mount crossmember. Position the 2" x 1-1/2" x 3/16" thick lockout tab onto the bolt; the tab seats in what was the factory rear cam washer's location. Install the supplied flat washer then the supplied 18mm Nyloc nut. Do not tighten. Note the crossmember goes inside of the factory mount.
□ Superlift rear crossmember, driver side - Position the driver side of the Superlift crossmember into the frame. Insert the supplied 18mm x 150mm bolt and flat washer from the front, through the factory mount and crossmember. Position the 2" x 1-1/2" x 3/16" thick lockout tab onto the bolt; the tab seats in what was the factory rear cam washer's location. Install the supplied flat washer then the supplied 18mm Nyloc nut. Do not tighten. Note the crossmember goes inside of the factory mount.
☐ Differential - to - Superlift passenger side bracket - Loosely attach using the supplied 1/2" x 2-3/4" bolts, flat washers (on both nut and bolt head sides) and Stover nuts. Do not tighten.
□ Differential - to - Superlift driver side / rear bracket - Attach using the three factory differential bolts and the supplied nuts that were earlier removed from the factory rear crossmember.
☐ Tighten all differential hardware to (70) in the order listed: the four bolts securing the driver side / front bracket; the four bolts securing the passenger side bracket; the six bolts securing the driver side / rear bracket. Leave the two crossmember - to - frame bolts loose at this time.

☐ Insert the 5/16" vacuum line adapter (SL# 23-3205) and new vacuum line (SL# 18-9690). Reconnect the electrical lines; retaining clips may need to be removed to create enough "slack" to reconnect.

14) □□ SUPERLIFT FRONT CROSSMEMBER (SL# 55-46-4594)...

Position the Superlift crossmember into the frame; make sure the tab with the skid plate holes are towards the rear of the vehicle. Insert the supplied 18mm x 150mm bolt and flat washer from the front, through the factory mount and crossmember. Position the 2" x 1-1/2" x 3/16" thick lockout tab onto the bolt; the tab seats in what was the factory rear cam washer's location. Install the supplied flat washer then the supplied 18mm Nyloc nut. Do not tighten. Note the crossmember goes inside of the factory mount.

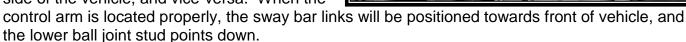
15) □ **FRONT DRIVESHAFT...**[See Photo 5] Install driveshaft spacer (SL# 66-13-4594)

between the differential mounting flange and the driveshaft using the supplied 12mm x 50mm bolts. Apply threadlocker to the bolts before installation. Tighten (85).

Perform steps 16 through 20 one side at a time.

16) LOWER CONTROL ARMS...

NOTE: It is possible to incorrectly install the driver side lower control arm on the passenger side of the vehicle, and vice-versa. When the



Front

□□ Loosely install the factory lower control arm reusing the factory cam bolts assemblies. Insert bolts from the front with the cam lobes in the upright / centered position. Do not tighten.

17) STRUT SPACERS...

□□ Position the strut spacer (SL# 55-10-4594 or 55-10-4595 for TRX models) onto the top of the factory strut using the factory hardware. Tighten (45).

□□ Install the strut assembly by first loosely attaching the strut's upper studs to the factory frame mount using the supplied 7/16" SAE flat washers and Flange nuts; do not tighten. Now raise the lower control arm, and insert the factory lower strut hardware. Tighten the upper hardware (45). Do not tighten the lower strut hardware at this time.

18) CV AXLES...Insert the inner CV axle shaft into the differential then push firmly to engage CV axle shaft retaining ring.

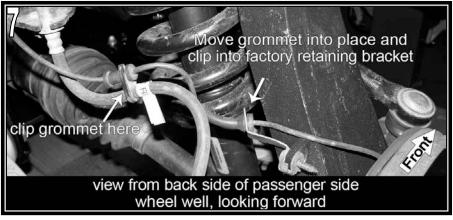
19) BRAKE LINE / HOSE RELOCATION...[See Photo 6]

Locate where the upper end of the rubber brake hose passes through the frame and connects to a metal brake line. Use the appropriate tool (ex: cut-off wheel) to cut a notch in the frame to allow removal of the brake hose /



line connector. Take care NOT to damage the brake line / hose. Remove the brake line bracket bolt then free the line / hose connector from frame.

□□ There are a couple of bends in the metal line, just above the line / hose connector. Carefully re-form (straighten-out) the bends, as needed, to allow the factory brake



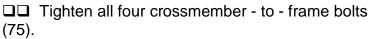
line bracket to mate with the Superlift bracket. **DO NOT kink the line.** Attach the factory brake line bracket to the Superlift brake line bracket (SL# 55-12-4594 driver and 55-11-4594 passenger) using the supplied 1/4" x 3/4" bolt and Nyloc nut. Attach Superlift brake line bracket - to - frame using the supplied 3/8" x 1" bolt and Flange nut in the top hole and the factory hardware in the bottom hole. Tighten the 3/8" hardware (30). Tighten the factory and 1/4" hardware (95 In. Lbs.)

20) SUPERLIFT KNUCKLE INSTALLATION □□ Remove the bolt that secures the Wheel Speed Sensor (WSS) wire mounting bracket to the factory knuckle. Attach this bracket to the Superlift knuckle in the same orientation as factory.
□□ Remove the hub assembly and dust shield from the factory knuckle. Do not disconnect the WSS wire from the hub assembly.
Position the factory hub assembly and dust shield onto the new Superlift knuckle (SL# 66-01-4594 driver and 66-02-4594 passenger). The hub must be positioned with the WSS wire routed forward and inside the relief machined into the knuckle face. Apply threadlocker to the factory hardware then fasten hub assembly and dust shield to the Superlift knuckle. Tighten (95).
[See Photo 7] Route the WSS wire to the mounting bracket on the knuckle, as shown. The rubber grommet on the WSS wire must be shifted. Lubricate the WSS wire and rubber grommet with a detergent-based cleaner (ex: Windex, Formula 409), which allows the WSS wire to slide easily through the rubber grommet. When satisfied with routing, insert the WSS wire / rubber grommet into the mounting bracket.
□□ Install knuckle onto vehicle. Attach the lower ball joint first then slide the CV axle shaft through the hub bearing. Next connect the upper ball joint and tie rod end. Reuse the factory hardware, and apply threadlocker to all. Tighten the lower ball joint nut (85), upper ball joint nut (50), CV axle shaft nut (100) and the tie rod nut (85).
□□ Install the brake rotor and caliper using the factory hardware. Apply threadlocker to caliper polts. Tighten (130).

- Route / reattach the Wheel Speed Sensor (WSS) wire at the following points, and in this order. Again, it will be necessary to lubricate the grommets / WSS wire to allow movement:
- A) At rubber brake hose
- B) At rear leg of upper control arm
- C) Reconnect the WSS wire plug / connector. Do not reattach the connector to the inner fenderwell.

Repeat steps 16 through 20 on opposite side.

- **21)** ANTI-SWAY BAR LINK EXTENSIONS...Apply anti-seize to the factory anti-sway bar link threads. Install three 7/16" SAE washers per side then install the anti-sway bar link extensions (SL# 55-23-4640). Reuse factory bushings and hardware. Attach anti-sway bar links to anti-sway bar body. Tighten until bushings swell slightly.
- **22)** □ **BELLY PAN...**[See Photo 8] Attach the belly pan (SL# 55-08-4594) to the Superlift lower control arm crossmembers using the six supplied 3/8" x 1" countersunk bolts and Flange nuts. Tighten (30). Clean the front lip of the belly pan with the supplied alcohol pad and install the Superlift badge.



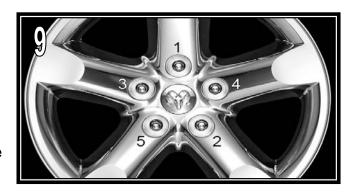


23) D TIRES / WHEELS...[See Photo 9] Tighten the lug nuts in the sequence shown (130).

WARNING: When the tires / wheels are installed, always check for and remove any corrosion, dirt, or foreign material on the wheel-mounting surface, or anything that contacts the wheel-mounting surface (hub, rotor, etc.). Installing wheels without the proper metal-to-metal contact at the wheel mounting surfaces can cause the lug nuts to loosen and the wheel to come off while the vehicle is in motion.

WARNING: Retighten lug nuts at 500 miles after any wheel change, or anytime the lug nuts are loosened. Failure to do so could cause wheels to come off while vehicle is in motion.

- ☐ Lower vehicle to the floor. The suspension is now supporting vehicle weight.
- **24) TORQUE CONTROL ARMS AND STRUTS...** Tighten the lower control arm bolts (110). Tighten the lower strut bolts (155). Tighten the upper control arm bolts (130).
- **25)** CLEARANCE CHECK...Raise the vehicle back onto jack stands and secure as per step 1. With the suspension "hanging" at full extension



travel, cycle steering lock-to-lock and check all components for proper operation and clearances. Pay special attention to the clearance between the tires / wheels and knuckles, brake hoses, wiring, etc.

☐ Lower the vehicle to the floor.

26) □ PREPARE VEHICLE Raise rear of vehicle with a floor jack positioned under the rear axle. Place jack stands under the frame rails, a few inches in front of the rear springs' front hangers. Ease the jack down until the frame is resting on the stands. Keep a slight load on the jack. Chock front tires to prevent accidental movement.
27) DISASSEMBLYRemove the tires. Remove the shock absorbers.
28) SPRING PACK DISASSEMBLY □□Remove spring to axle U-bolts. Lower the jack until the axle is several inches away from springs.
Place C-clamps approximately six inches on either side of the leaf springs center bolt. Pinch the tie bolt head (the portion that was located in the spring perch) with a pair of pliers, then remove the tie bolt nut. Once the nut has been removed, loosen the C-clamps. NOTE: Be cautious when releasing the C-clamps; the springs are under load and will "spring" apart when released.
The factory leaf springs have a roll pin installed through the leaf pack. This will have to be removed. Rotate the bottom leaf (axle-side leaf) 45 degrees from parallel to the spring pack, then with a dead-blow hammer strike the leaf until it is free from the leaf spring pack. The roll pin will stay attached to the bottom leaf. Use a punch and remove the roll pin from the leaf.
29) SPRING PACK ASSEMBLY On each side, insert the add-a-leaf between the number one and number two leaf from the axle side of the spring pack, in the proper pyramid order. Align the 3/8" hole in the add-a-leaf with the center bolt hole in the spring pack.
Recompress the pack with the C-clamp, not the center bolt, to avoid stripping the bolt and/or nut threads. Once the spring is compressed, insert the 3/8" x 5" center bolt through the leaf spring pack. Bolt installs from the axle side. Tighten the center bolt nut (45). Once tightened, trim excess bolt. Remove the C-clamps.
30) REATTACHING THE AXLE □□ Clean spring pads of all debris.
□□ Using the floor jack(s), mate the springs to their pads, be sure that the center bolt heads seat properly. Install the new Superlift U-bolts and factory U-bolt plate. Evenly torque the U-bolts using an "X" tightening sequence (85).
31) BUMP STOPS □□ Remove the two bolts securing the factory bump stop to the frame.
□□ Position the new Superlift bump stop bracket (SL# 55-01-4599) into the factory bump stop location and secure with the factory hardware (50).
□□ Reattach the factory bump stop to the Superlift bracket using the supplied 3/8" x 1" bolt, washer, and Nyloc nut (50).
32) □□ SHOCK ABSORBERSInstall the new Superlift lift shock absorbers using the factory hardware (100).

33) \square **TIRES / WHEELS...**[See Photo 10] Install tires and wheel. Tighten the lug nuts in the sequence shown (130).

WARNING: When the tires / wheels are installed, always check for and remove any corrosion, dirt, or foreign material on the wheel-mounting surface, or anything that contacts the wheel-mounting surface (hub, rotor, etc.). Installing wheels without the proper metal-to-metal contact at the wheel mounting surfaces can cause the lug nuts to loosen and the wheel to come off while the vehicle is in motion.

WARNING: Retighten lug nuts at 500 miles after any wheel change, or anytime the lug nuts are loosened. Failure to do so could cause wheels to come off while vehicle is in motion.

- ☐ Lower vehicle to the floor. The suspension is now supporting vehicle weight.
- **34)** □ **FINAL CLEARANCE AND TORQUE CHECK...**With vehicle on floor, cycle steering lock-to-lock and inspect the tires / wheels, and the steering, suspension, and brake systems for proper operation, tightness, and adequate clearance.
- **35) FOUR WHEEL DRIVE...**Activate four-wheel drive system and check for proper engagement.
- **36)** \square **HEADLIGHTS...**Readjust headlights to proper setting.
- **37)** SUPERLIFT WARNING DECAL...Install the WARNING TO DRIVER decal on the inside of the windshield, or on the dash, within driver's view.

Limited Lifetime Warranty / Warnings

Your Superlift® product is covered by the Limited Warranty explained below that gives you specific legal rights. This limited warranty is the only warranty Superlift® makes in connection



warranty is the only warranty Superlift[®] makes in connection with your product purchase. Superlift[®] neither assumes nor authorizes any retailer or other person or entity to assume for it any other obligation or liability in connection with this product or limited warranty.

What is covered? Subject to the terms below, Superlift[®] will repair or replace its products found defective in materials or workmanship for so long as the original purchaser owns the vehicle on which the product was originally installed. Your warrantor is LKI Enterprises, Inc. d/b/a Superlift[®] Suspension Systems ("Superlift[®]").

What is not covered? Your Superlift[®] Limited Warranty does not cover products, parts or vehicles Superlift® determines to have been damaged by or subjected to:

- Alteration, modification or failure to maintain.
- Normal wear and tear (bushings, tie-rod ends, etc.). Scratches or defects in product finishes (powdercoating, plating, etc.),
- Damage to or resulting from vehicle's electronic stability system, related components or other vehicle systems.
- Racing or other vehicle competitions or contests. Accidents, impact by rocks, trees, obstacles or other aspects of the environment.
- Theft, vandalism or other intentional damage.

Remedy Limited to Repair / Replacement. The exclusive remedy provided hereunder shall, upon Superlift's inspection and at Superlift's option, be either repair or replacement of product or parts covered under this Limited Warranty. Customers requesting warranty consideration should contact Superlift® by phone (1-800-551-4955) to

obtain a Returned Goods Authorization number. All removal, shipping and installation costs are customer's responsibility.

If a replacement part is needed before the Superlift[®] part in question can be returned, you must first purchase the replacement part. Then, if the part in question is deemed warrantable, you will be credited / refunded.

Other Limitations - Exclusion of Damages - Your Rights Under State Law

- Neither Superlift® nor your independent Superlift® dealer are responsible for any time loss, rental costs, or for any incidental, consequential or other damages you may have.
- This Limited Warranty gives you specific rights. You may also have other rights that vary from state to state. For example, while all implied warranties are disclaimed herein, any implied warranty required by law is limited to the terms of our Limited Lifetime Warranty as described above. 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.

Important Product Use and Safety Information / Warnings

As a general rule, the taller a vehicle is, the easier it will roll over. Offset, as much as possible, what is lost in rollover resistance by increasing tire track width. In other words, go "wide" as you go "tall". Many sportsmen remove their mud tires after hunting season and install ones more appropriate for street driving; always use as wide a tire and wheel combination as feasible to enhance vehicle stability. We strongly recommend, because of rollover possibility, that the vehicle be equipped with a functional roll bar and cage system. Seat belts and shoulder harnesses should be worn at all times. Avoid situations where a side rollover may occur.

Generally, braking performance and capabilities are decreased when significantly larger / heavier tires and wheels are used. Take this into consideration while driving. Also, changing axle gear ratios or using tires that are taller or shorter than factory height will cause an erroneous speedometer reading. On vehicles equipped with an electronic speedometer, the speed signal impacts other important functions as well. Speedometer recalibration for both mechanical and electronic types is highly recommended.

Do not add, alter, or fabricate any factory or aftermarket parts to increase vehicle height over the intended height of the Superlift product purchased. Mixing component brands is not recommended.

SUPERLIFT SUSPENSION SYSTEMS

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