

**1-15-00****SUPERLIFT SUSPENSION SYSTEMS**

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**Superlift 3 to 4" lift system for 1998 and newer
FORD RANGER 4WD
with torsion bar front suspension
INSTALLATION INSTRUCTIONS**

INTRODUCTION

Installation requires a professional mechanic. Prior to beginning, inspect the vehicles steering, driveline, and brake systems, paying close attention to the track bar, 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.

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:

- A special puller tool is required to load / unload the torsion bars. The tool is available from Superlift, Ford, or from the Kent Moore Tool Group in Roseville, MI (Phone: 800-576-7375, Fax: 800-345-2233). Both Ford and Kent Moore use part number T95T-5310-AR.
- Ford states that several other special tools are needed; refer to Steps 4, 6, 16, 17, and 19. Most professional installers will have these tools or an equivalent.
- Ford suggests that these factory front axle components be replaced every time the front hub assembly is disassembled. Although we have found that if the parts are in good condition and carefully removed, they can be reused. There are two each of these Ford part numbers per vehicle:
 - #F87Z-1177-AA.... O-ring for wheel bearing hub-to-knuckle
 - #F87Z-1177-BA.... O-ring for locking hub-to-wheel bearing hub
 - #F87Z-1190-AA.... axle half shaft main seal
- The rear lift is sold separately and includes separate installation instructions. Options are blocks, a block / add-a-leaf combination, or replacement springs.
- A factory service manual must be on hand. The manual will contain fastener torque specifications, assembly techniques, and / or special tool requirements that are unique to this particular year and model vehicle.
- Do not add or fabricate any components to gain additional suspension height.
- Prior to attaching components, be sure all surfaces are free of grit, grease, undercoating, etc.
- Front end realignment is required.
- An arrow on diagrams indicates which direction is towards "front of vehicle".
- Use the check off box "___" found at each step to help you keep your place. Two "___" denotes that one 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 attaching hardware with it.

PART NO	DESCRIPTION (Qty.- if more than one)	NEW ATTACHING HARDWARE (Qty.- if more than one)
01-9630	knuckle, driver side	(2) 1/8" O.D. X 1-1/2" long cotter pin
02-9630	knuckle, passenger side	(2) 1/8" O.D. X 1-1/2" long cotter pin
55-03-9630	differential torque bracket	(2) bushing half
	driver side \ rear	(1) bushing sleeve, 2-3/8" long
55-04-9630	front differential drop bracket,	(2) 7/16" X 3-1/2" bolt
	passenger and driver side	(2) 7/16" Nyloc nut
		(4) 7/16" flat washer
55-05-9630	crossmember drop bracket	(4) 5/8" X 5" bolt
		(4) 5/8" Nyloc nut
55-06-9630	crossmember tube, front	(8) 3/8" X 1-1/4" bolt
		(8) 3/8" Nyloc nut
55-07-9630	crossmember tube, rear	(8) 3/8" X 1-1/4" bolt
		(8) 3/8" Nyloc nut
55-08-9630	differential lateral support bracket	
55-09-9630	compression stop bracket,	(1) 8 mm X 1.25 mm X 120 mm bolt
	driver side	
55-10-9630	compression stop bracket,	(1) 8 mm X 1.25 mm X 120 mm bolt
	passenger side	
55-11-9630	torsion bar drop bracket,	(2) 7/16" X 1-1/4" bolt
	driver side	(2) 7/16" Nyloc nut
		(2) 7/16" flat washer
55-12-9630	torsion bar drop bracket,	(2) 7/16" X 1-1/4" bolt
	passenger side	(2) 7/16" Nyloc nut
		(2) 7/16" flat washer
55-13-9630	front skid plate	(4) 7/16" X 4" bolt
		(4) 7/16" Nyloc nut
		(4) 7/16" flat washer
		(4) 3/4" O.D. X 1-1/4" long, tubing spacer
		(1) Superlift badge (attached)
55-15-9630	sway bar drop link, driver and passenger side	
55-16-9630	(2) front brake hose	(2) 1/4" X 3/4" bolt
	relocation bracket	(2) 1/4" Nyloc nut
85320	(2) shock absorber, front	(2) shock boot, yellow
		(2) tie strap, black
85157	(2) shock absorber, rear	(2) shock boot, yellow
		(2) tie strap, black

FRONT DISASSEMBLY**1) PREPARE 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.

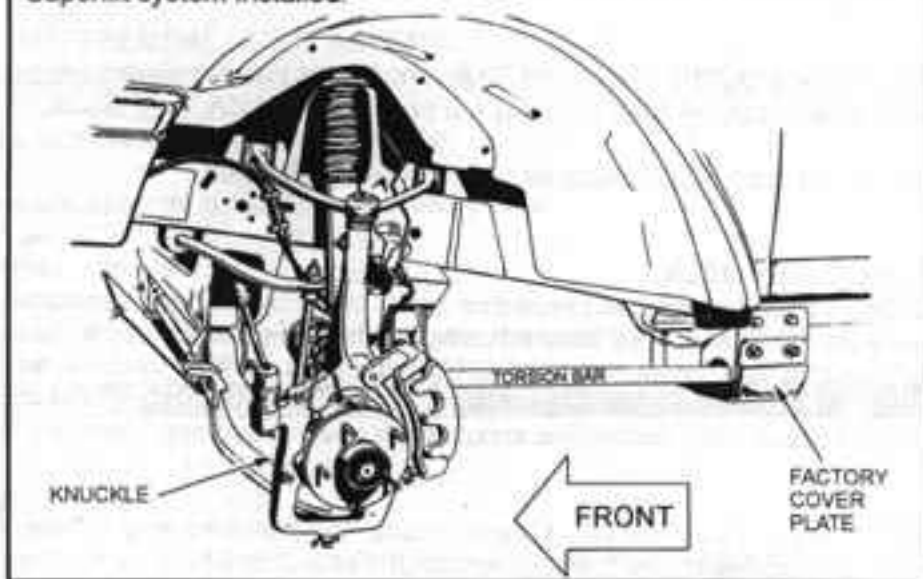
2) TORSION BAR REMOVAL...

☐ On each side, scribe alignment marks to note the torsion bar's indexing in relation to the adjuster arm. Also scribe marks to note the front end of the bar in relation to the lower control arm.

Label the bars (front / rear end, and driver / passenger side) because they must be reinstalled in the same position and orientation as they were removed.

☐ [DIAGRAM 1] Remove the plate that covers the torsion bar adjuster arm assembly. The plate and attaching hardware will be reused, but not in the same location. So go ahead and remove the nut clips from the crossmember lips [DIAGRAM 7].

DIAGRAM 1 - OVERVIEW ... from driver side wheel well with Superlift system installed.

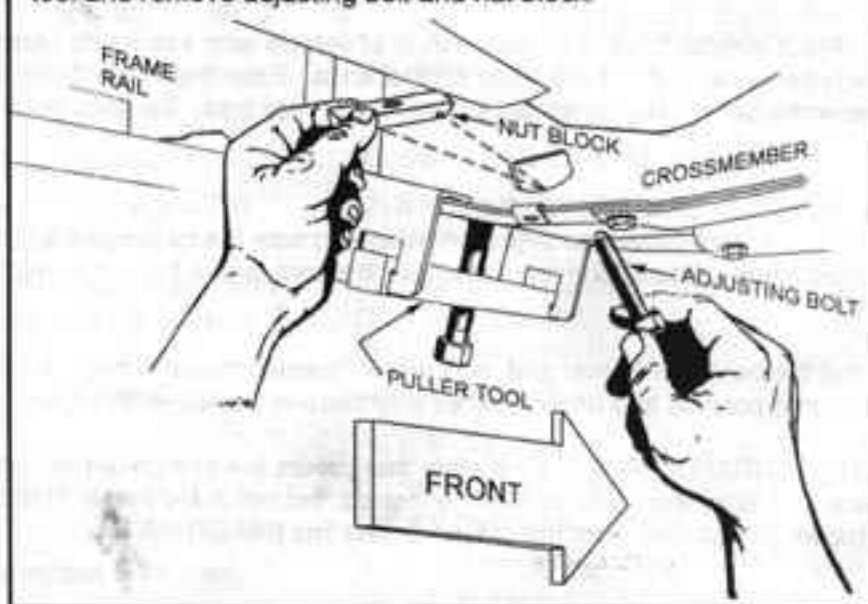


☐ [DIAGRAM 2] Load the bars using a torsion bar puller tool (discussed in the NOTES section above) and remove the adjusting bolt and nut block. Unload the bar.

☐ On each side, slide the torsion bar forward into the Lower Control Arm (LCA) and the adjuster arm and insulator will fall free. The insulator is a rectangular shaped block located directly above the adjuster arm.

Steps 3 through 7 are performed one side at a time. Start at the driver's side.

DIAGRAM 2 - TORSION BAR REMOVAL - Carefully load puller tool and remove adjusting bolt and nut block.



3) FACTORY SHOCK ABSORBER...

- ☐ Place a jack under the LCA and raise it to a level position.
- ☐ Remove and discard the factory shock absorber.

4) SWAY BAR LINK and OUTER TIE ROD END...

- ☐ Disconnect the sway bar link from the sway bar body and the LCA.
- ☐ Use a puller tool to separate the outer tie rod end from the knuckle.

5) BRAKE CALIPER and ROTOR...

WARNING: Asbestos fiber dust may be present on brake assemblies and is hazardous to health if inhaled. Brake assemblies should be cleaned using a vacuum recommended for use with asbestos fibers. The bag must be labeled per OSHA instructions, and the trash hauler notified of the bag's contents. If an asbestos suitable vacuum is not available, cleaning should be done wet. If dust generation is still possible, technicians should wear government-approved toxic duct respirators.

- ☐ Unbolt the brake caliper from the knuckle and tie it up and out of the way; the frame rail is a good anchor point. Do not detach the brake hose from the caliper or let the caliper "hang" from the hose.
- ☐ Remove the brake rotor.

6) KNUCKLE...

☐ Use a hub puller tool to remove the locking hub assembly from the hub. If a puller is not available, carefully use a flat head screwdriver to pry the locking hub free.

☐ There is one metal and one plastic retainer ring on the CV axle stub shaft; remove both rings.

☐ Disconnect the vacuum hose, and if equipped, the harness that captures the ABS wiring. Both are located on the back side of the knuckle.

☐ Remove the upper ball joint pinch bolt.

☐ Remove the LCA ball joint cotter pin and castellated nut. The knuckle is now held only by the lower ball joint. Use a puller tool to free the joint then set the knuckle aside. Take care not to damage the seal which is press-fitted into the back side of the knuckle. If in good condition, the seal can be reused in the new Superlift knuckle (installed in a later step).

7) LOWER CONTROL ARM...

☐ Remove the two LCA-to-frame bolts and set the arm aside.

Perform Steps 3 through 7 on passenger's side.

8) DRIVESHAFT...

☐ Scribe an alignment mark on the driveshaft and front axle pinion flange. Disconnect the axle end of the shaft and let it hang. Wrap the U-joint with tape to prevent the caps from coming off.

9) FRONT DIFFERENTIAL / AXLE ASSEMBLY...

☐ Disconnect the differential vent hose from the differential.

☐ Position a jack beneath the front differential.

☐ The assembly attaches to the frame at three points:

- 1 - driver side / front
- 2 - driver side / rear
- 3 - passenger side

Remove the bolt at each point and carefully lower the assembly to the floor.

FRONT ASSEMBLY

10) COMPRESSION STOP BRACKETS:

#55-09-9630 DRIVER SIDE,

#55-10-9630 PASSENGER SIDE, and

#55-08-9630 LATERAL SUPPORT BRACKET for the DIFFERENTIAL...

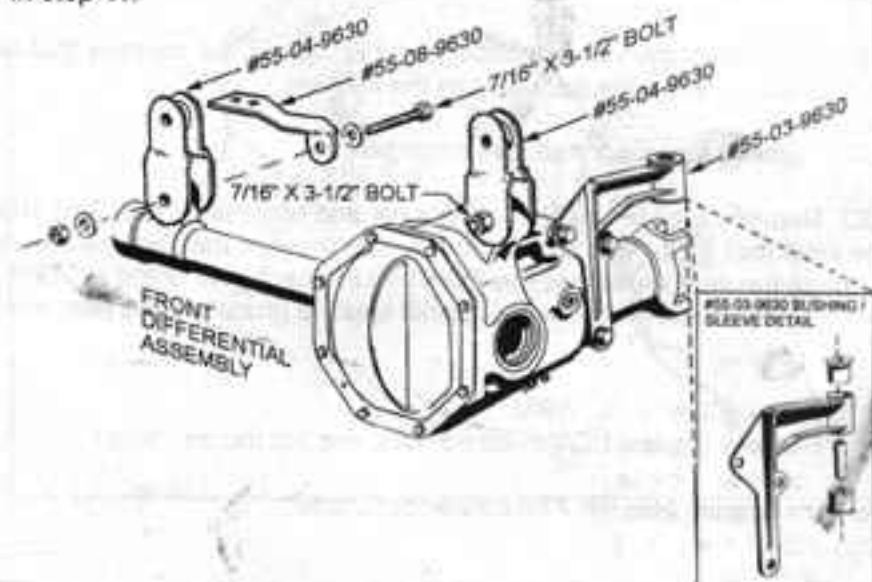
The compression stop brackets space down the factory rubber compression travel snubbers.

Note that the only difference between the "09" driver and "10" passenger side brackets is that the passenger side is 1/4" shorter. Each bracket has an alignment pin on the top end that mates to the factory mount.

☐ On the passenger side, the "08" bracket seats against the bottom of the frame rail, as shown in [DIAGRAM 3]. The "10" spacer bracket goes next with the factory rubber snubber mated to it's bottom. All are held in place by one new 8mm x 120mm bolt that goes through the entire assembly and threads into the factory mounting hole. Hand tighten only; this bolt is fully tightened after the differential is hung in a later step.

☐ The driver side "09" spacer installs the same way, except there is no "08" bracket. Tighten the 8mm bolt (18-26).

DIAGRAM 3 - DIFFERENTIAL LOWERING BRACKETS - The "08" bracket first bolts to the frame rail, along with compression stop bracket "10", in step 10. The other differential brackets installed in step 11.



11) DIFFERENTIAL BRACKETS:

#55-03-9630 DRIVER SIDE / REAR,

#55-04-9630 (qty. 2) for DRIVER SIDE / FRONT and PASSENGER SIDE.

☐ [DIAGRAM 3] Remove the three bolts that attach the factory driver side / rear bracket to the differential housing. Bolt the "03" bracket in its place (25-35). Insert the Polyurethane bushing halves and wear sleeve into the bracket eyering.

☐ Loosely attach the remaining two "04" brackets to the frame. Use the factory bolts, pointing forward. Hand tighten only.

☐ Use the jack to raise the differential assembly into place.

☐ At both front bracket positions, use 7/16" x 3-1/2" bolts pointing forward. Note that on the passenger side, the bolt also captures the "08" differential support bracket, as shown. Hand tighten only.

☐ Reuse the factory bolt at the driver side / rear bracket eyering (45-59).

☐ Tighten the two front bracket's upper bolts (111-148), then their lower end bolts (135-156).

☐ Tighten the passenger side compression stop bolt that also captures the outboard end of the "08" bracket (18-26)

☐ Reconnect the differential vent line.

☐ Match the alignment marks then reconnect the front driveshaft-to-differential (11-15).

12) LCA CROSSMEMBER ASSEMBLIES:

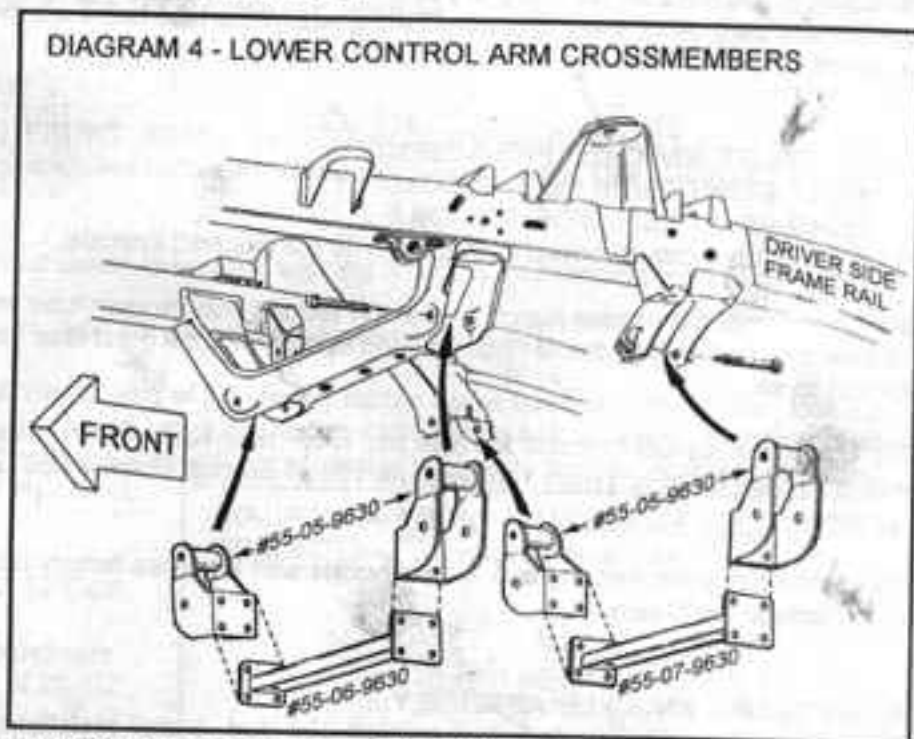
- #55-05-9630 (qty. 4) CROSSMEMBER DROP BRACKET,
- #55-06-9630 FRONT CROSSMEMBER TUBE,
- #55-07-9630 REAR CROSSMEMBER TUBE...

☐ [DIAGRAM 4] Pre-assemble the crossmembers by loosely attaching one crossmember drop bracket to each end of the front and rear crossmember tubes. Use the 3/8" x 1" bolts / Nyloc nuts; again, hand tighten only.

☐ Bolt both crossmember assemblies to the factory LCA mounts using the factory bolts. Install front bolt pointing rearward and rear bolt pointing forward; hand tighten only.

Except where noted,

Steps 13 through 20 are performed one side at a time. Start at the driver's side.



13) FACTORY LOWER CONTROL ARM (LCA)...

☐ Attach the LCA to the Superlift LCA crossmember. Install new 5/8" x 5" bolts / Nyloc nuts pointing rearward; hand tighten only. They are tightened in a later step when the suspension is supporting the vehicle's weight.

☐ Tighten all sixteen of the 3/8" LCA crossmember bolts (23).

☐ Tighten the bolts that connect the two Superlift crossmember assemblies to the factory LCA mounts.

14) STRIPPING THE FACTORY KNUCKLE...

Several items must be removed from the factory knuckle and installed onto the Superlift knuckle.

☐ Remove the three bolts that attach the wheel bearing hub-to-knuckle. Take care not to damage the hub O-ring if you plan to reuse it.

☐ The axle half shaft main seal is located on the inboard side of the stock knuckle. Use a puller tool to remove the seal if you want to reuse it instead of purchasing a new one.

☐ ☐ The locking hub vacuum tube is a "L" shaped metal tube that is press-fitted into the factory knuckle. Remove the tube by accessing it from the inboard side and carefully knocking it free. A properly sized socket or drift pin allows you to apply equal force to the tube and dislodge it without damaging it. Do not attempt to pry or pull the tube or it will break, and no one offers a replacement part. Also, there is a small O-ring where the tube seats against knuckle that is easily damaged.

15) SUPERLIFT KNUCKLE PRE-ASSEMBLY:

#55-01-9630 DRIVER SIDE KNUCKLE,

#55-02-9630 PASS. SIDE KNUCKLE...

Install the components removed in Step 14 onto the Superlift knuckle.

☐ ☐ Use a small blunt-nose punch to seat the locking hub vacuum tube into the Superlift knuckle. Take care not to damage the O-ring. The top end of the tube must face inboard, the same position as stock.

☐ ☐ Use a seating tool to install the axle half shaft main seal into the knuckle. Generously fill the sealing surface with Ford High Temperature Wheel Bearing Grease #E8TZ-19590-A or its equivalent.

☐ ☐ Attach the wheel bearing hub to the knuckle with the three factory bolts (74-96). Take care not to damage the O-ring.

16) SUPERLIFT KNUCKLE ASSEMBLY...

☐ ☐ Position Superlift knuckle onto lower ball joint stud. Install castellated nut; hand tighten only.

☐ ☐ Slip the knuckle over the CV stub axle, and attach the top end to the upper ball joint. Insert and torque the factory ball joint pinch bolt (35-46).

☐ ☐ Torque lower ball joint nut (83-113), and install new cotter pin.

CAUTION - Install cotter pin from outboard-to-inboard. Failure to do so will cause damage to wheel and tire assembly.

17) RETAINING RING, SNAP RING, and LOCKING HUB...

Special Tool Note - Ford lists a tool specifically for installing these rings (refer to Ford service manual). The tool would make the job easier, but it is not normally readily accessible. So, these instruction procedures are for installing the rings using common hand tools.

☐ ☐ Install the plastic retaining ring, with the flat side facing inboard, onto the CV stub axle.

☐ ☐ Install the metal retaining ring onto the stub axle. This ring mates against the plastic ring. Be sure that both are properly seated in the stub axle groove.

☐ ☐ Locking Hub - Position the hub onto the wheel hub and tap into place with a rubber hammer. Inspect the locking arms to ensure that they are fully seated in the hub groove.

NOTE: It may be necessary to "bounce" the axle and turn the wheel hub to align the locking hub splines. To aid installation, the locking hub should be in the engaged position while mating it to the wheel hub.

☐ Plug the flexible vacuum line to the metal vacuum tube.

18) BRAKES:

#55-16-9630 (qty. 2) FRONT BRAKE HOSE RELOCATION BRACKET...

☐ Reattach the clip that captures both the the vacuum hose and the ABS wiring to the inboard side of the knuckle.

☐ Bolt the disc brake dust shield-to-knuckle with the 3 factory self-tapping bolts (7-10).

☐ Position rotor onto hub. Bolt the disc caliper-to-knuckle (72-97).

☐ [DIAGRAM 5] Unbolt the top end of the factory rubber brake hose from the frame. Bolt the "16" bracket to the frame, as shown, using the factory self-tapping bolt. Carefully pull down and re-form the metal brake line so the rubber hose assembly will bolt to the "16" bracket. Use the furnished 1/4" x 3/4" bolt / Nyloc nut.

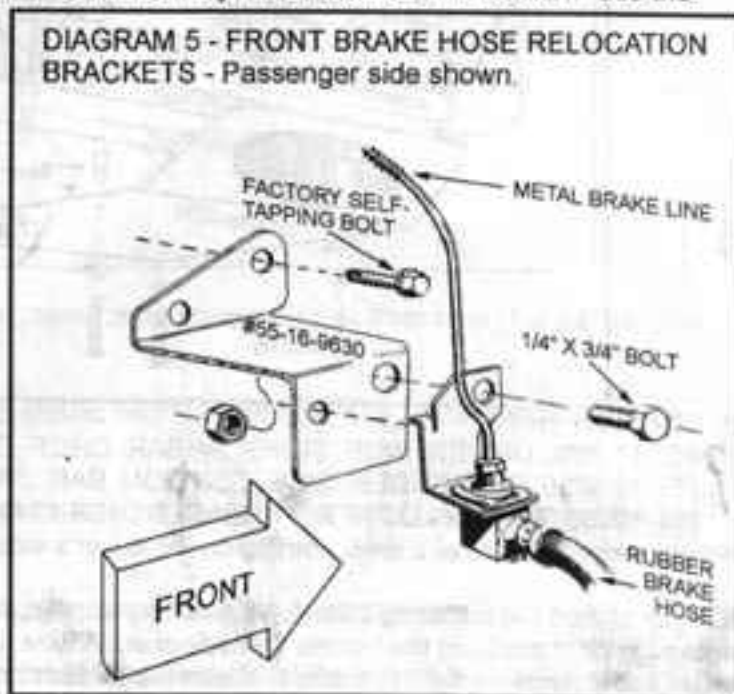
19) SUPERLIFT FRONT SHOCK ABSORBERS...

☐ Extend shock to approximate on-vehicle running length of 20-1/2", and install boot and decal.

☐ Install proper hardware into shock's bottom eye. Attach bottom eye to Superlift shock bracket with furnished 1/2" x 2-1/2" bolt / Nyloc nut.

☐ Install bottom half of hardware, then position the upper end of the shock stem through its mounting hole in the shock tower. Install remaining hardware and tighten until bushings swell slightly. Now install jam nut onto stem.

DIAGRAM 5 - FRONT BRAKE HOSE RELOCATION BRACKETS - Passenger side shown.



20) TIE RODS and SWAY BAR LINKS:

(qty. 2) #55-15-9630 EXTENDED SWAY BAR DROP LINK...

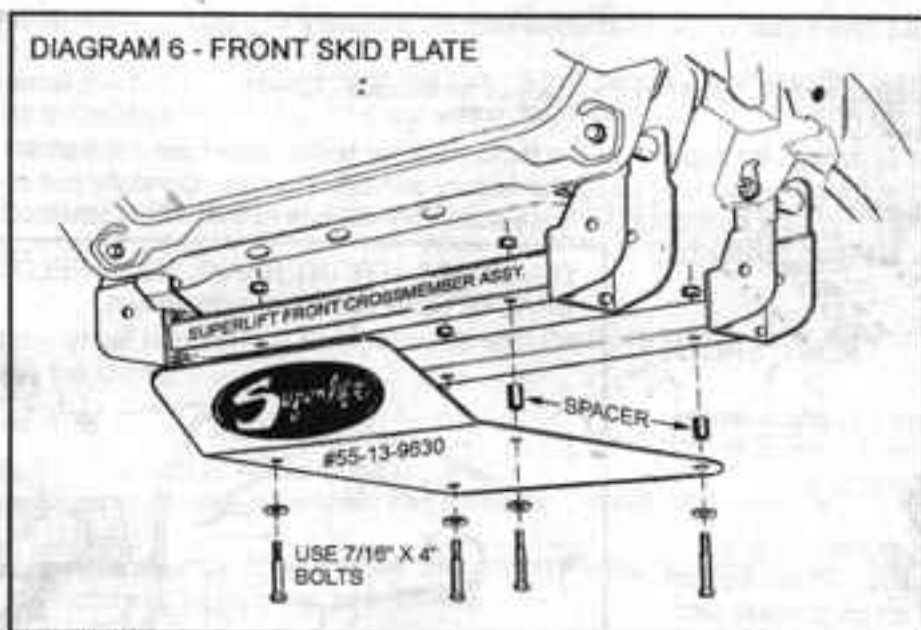
☐ The factory anti-sway bar bushings and nuts are reused. Attach the top ends of the links (both driver and passenger sides) to the bar body first, then connect the bottom ends to the LCAs (15-21).

☐ Attach outer tie rod end-to-knuckle (44-59). Install new cotter pin.

Repeat Steps 12 through 20 on passenger side.

21) SKID PLATE #55-13-9630...

☐ [DIAGRAM 6] Due to its size and weight, installing the plate is a 2-man job. Position plate and spacers, as shown, and install with 7/16" x 4" bolts / Nyloc nuts (37). Use furnished SAE flatwashers on both the bolt and nut sides.



22) TORSION BARS:

#55-11-9630 DRIVER SIDE TORSION BAR DROP BRACKET,

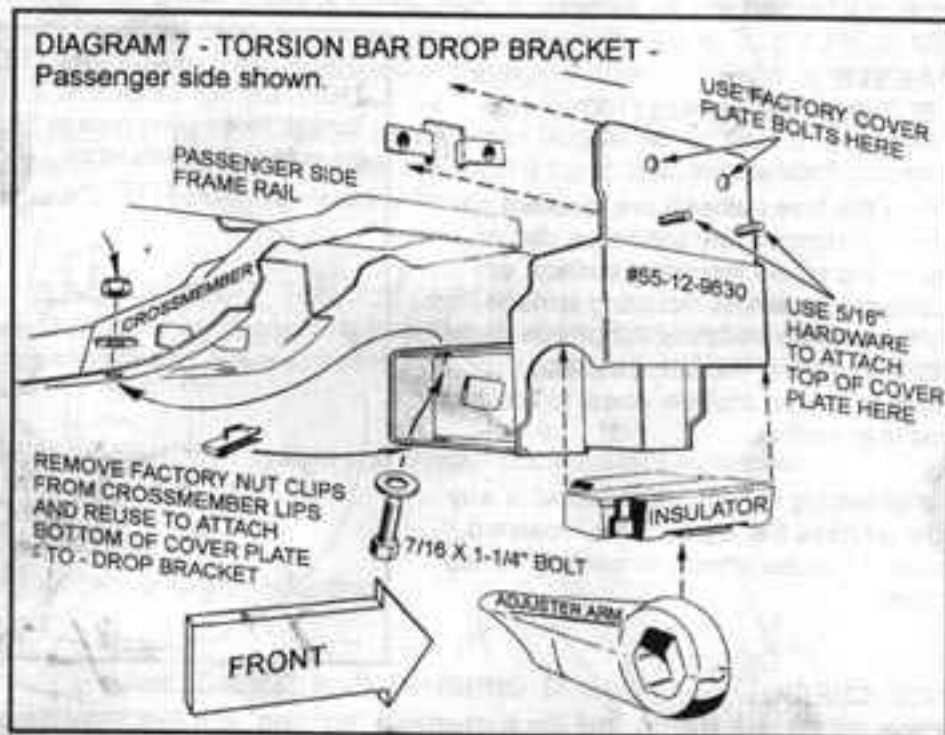
#55-12-9630 PASSENGER SIDE TORSION BAR DROP BRACKET;

#01-19960 TUBE of LOCTITE THREADLOCKER #242

Perform steps one side at a time, starting on the driver's side.

☐ The torsion bar adjusting bolts have a factory applied thread sealant compound that must be removed prior to applying the Loctite Threadlocker. A wire wheel brush attachment on a bench grinder easily removes the old sealant. Clean the threads now, but do not apply the Threadlocker until just prior to reassembly.

☐ ☐ [DIAGRAM 7] Bolt the "11" bracket to the frame and crossmember, as shown. Where the bracket mates to the outboard face of the frame rail, use two of the factory bolts that were originally used on the adjuster arm cover plate (35-46). Use new 7/16" hardware where the "11" bracket mates to the crossmember (37).



☐ ☐ Torsion bar - Match the alignment marks on the bar and LCA, then insert the bar into the LCA.

NOTE: Be sure the torsion bars are reinstalled on the same side, and in the same front / rear orientation as they were removed.

☐ ☐ At the bar's front end, match the alignment marks on the bar and LCA, then insert the bar into the LCA.

☐ ☐ At the bar's rear end, match the alignment marks on the bar and the adjuster arm.

☐ ☐ Insert the torsion bar insulator into the "11" bracket. Hold the torsion bar / adjuster arm against insulator, then position the puller tool.

☐ ☐ Load the puller tool until the factory nut block can be inserted into the "11" bracket. NOTE: Be sure the adjusting bolt seats properly into the adjuster arm recess.

Apply a small amount of Threadlocker along the full length of the torsion bar adjusting bolt, then thread the bolt approximately half way into the nut block. Now unload the puller tool.

☐ Attach the factory adjuster arm cover plate to the "11" bracket. Use new 5/16" Nyloc nuts and flatwashers (13) at the two studs on the bracket's outboard side. Reuse the factory cover plate bolts and nut clips, removed in Step 2, to attach the bottom end of the cover plate to the Superlift bracket (35-46).

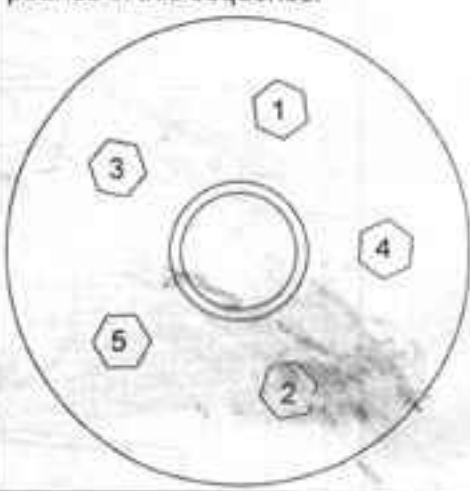
23) TIRES / WHEELS...

☐ [DIAGRAM 8] Tighten the lug nuts (100) in this sequence:

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.

DIAGRAM 8 - FACTORY LUG NUT TIGHTENING SEQUENCE -
Torque factory lug nuts to 100 foot pounds in this sequence.



24) CLEARANCE CHECK...

☐ With the vehicle still on jack stands, and 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 brake hoses, wiring, etc.

☐ Lower vehicle to the floor.

25) REAR LIFT...

☐ The rear lift is purchased separately and has separate instructions. Install now.

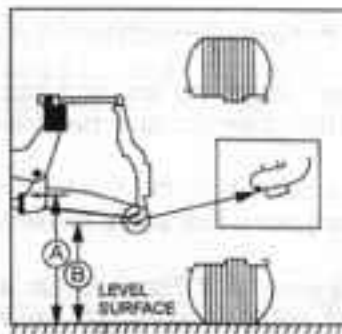
26) ADJUSTING FRONT RIDE HEIGHT...

☐ Manually bounce the front and rear of vehicle to normalize the torsion bars and leaf springs.

☐ On each side, fully tighten the LCA-to-crossmember bolts (156).

☐ [DIAGRAM 9] Position the vehicle on a level surface. Measure from the LCA front pivot bolt center down to the floor. Record this as Measurement "A".

DIAGRAM 9 - FRONT RIDE HEIGHT



A = CENTERLINE OF LCA PIVOT BOLT - TO - FLOOR
B = EDGE OF KNUCKLE - TO - FLOOR
A - B = RIDE HEIGHT

☐ ☐ Now measure from the inside edge of the knuckle (at the lower ball joint boss) down to the floor. Record this as Measurement "B".

Subtract Measurement "B" from "A" for the ride height figure. Minimum ride height is 3.08"; maximum is 5.0". Ideal ride height is somewhere in between. Raise height by tightening the torsion bar adjusting bolt; lower height by loosening the bolt. Adjust height 3/8" to 1/2" above the final desired ride height, since the bars will settle slightly after the vehicle is driven.

NOTE: Exceeding the stated minimum or maximum heights will cause the suspension to continually "top out" or "bottom out". This results in a harsh ride, accelerated suspension component wear, and possibly component failure.

28) 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.

29) Activate four wheel drive system and check front hubs for engagement

30) HEADLIGHTS...

☐ Readjust headlights to proper setting.

31) SUPERLIFT NAME BADGE AND WARNING DECAL...

The system includes one

☐ Install the WARNING TO DRIVER decal on the inside of the windshield, or on the dash, within driver's view.

32) ALIGNMENT...

☐ Realign vehicle to factory specifications. Record the ride height measurement at time of alignment. If, in the future the torsion bars settle excessively, alignment can be restored by adjusting-up the bars to their original ride height.

IMPORTANT PRODUCT USE INFORMATION

As a general rule, the taller a vehicle is, the easier it will roll over. Offset, as much as possible, what is lost in roll over resistance by increasing tire track width. In other words, go "wide" as you go "tall". Many sportsmen remove their mud tires after winter / hunting season and install ones more appropriate for street driving; always use as wide a tire and wheel combination as possible to enhance vehicle stability.

We strongly recommend, because of roll over 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 performances and capabilities are decreased when significantly larger / heavier tires and wheels are used. Take this into consideration while driving.

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.

Most states have some type of law limiting vehicle height. The amount of lift allowed, and how the lift may be achieved, varies greatly. Several states offer exemptions for farm or commercially registered vehicles. It is the owner's responsibility to check state and local laws to ensure that their vehicle will be in compliance.

Superlift makes no claims regarding lifting devices and excludes any and all implied claims. Superlift will not be responsible for any altered product or any improper installation or use of our product.

We will be happy to answer any questions concerning the design, function, and correct use of our products.

IMPORTANT MAINTENANCE INFORMATION

It is the ultimate buyer's responsibility to have all bolts / nuts checked for tightness after the first 100 miles and then every 1000 miles. The steering, suspension and driveline systems, along with wheel alignment should be inspected by a qualified professional mechanic at least every 3000 miles.

NOTICE TO DEALER AND VEHICLE OWNER

Any vehicle equipped with a Superlift lifting device must have the enclosed "Warning to Driver" decal installed on the inside of the windshield or on the vehicle's dash, within driver's view. The "Warning to Driver" decal is to act as a constant safety reminder for whoever may be operating the vehicle. The WARRANTY IS VOID unless this decal is in place. **INSTALLING DEALER**... It is your responsibility to install warning decal and forward these installation instructions to the vehicle owner for review of warnings, product use and maintenance information. Replacement warning decals are available free upon request. These instructions are to be kept with the vehicle registration papers and owners manual for the service life of the vehicle.

SUPERLIFT LIMITED LIFETIME WARRANTY

Suspension products bearing the Superlift (LKI Ent.) name are warranted for as long as the original purchaser owns the vehicle that the LKI product was originally installed on. This warranty is non-transferable. Warranty covers only the product, no labor, time loss, or freight incurred. Any product that has been abused, altered, incorrectly installed, or used in competition is not covered. Product finish, spring bushings, Polyurethane products, and normal wear is not covered. The LKI product is subject to replacement or repair. No other warranties are expressed or implied. An authorized Superlift dealer must inspect the part in question and confirm that the "Warning to Driver" decal is properly displayed. A copy of the sales invoice is required for warranty consideration.