

2005 - 2007 FORD SUPER DUTY 4WD REAR LIFT FOR 6" F-350 WITH FACTORY OVER LOAD LEAF FTS22043

PARTS LIST:

Qua	Part #	Description
2	FTBK3	3" Block
4	FT742U	U-Bolt
1	FT5/8H	5/8" Hardware
1	FTS419	Shim Kit
1	FT30166	E-Brake Cable Sleeve
1	31182001081	5/16"-18 x 2" Hex Bolt gr.8
1	31000005252	5/16" Split Washer
1	FT22043i	Instruction Sheet

Tool List: (Not Included)
Floor Jack
Jack Stands

Assorted Metric and S.A.E Sockets & Allen Wrenches

READ ALL INSTRUCTIONS THOROUGHLY FROM START TO FINISH BEFORE BEGINNING INSTALLATION!

IF TRUCK IS EQUIPPED WITH REAR SWAY BAR,FTS92010BK REAR SWAY BAR DROP BRACKET CAN BE PURCHASED.

INSTRUCTIONS:

Disconnect the negative terminal on the battery. Jack up
the rear end of the vehicle and support the frame rails with
jack stands. Supporting the rear differential remove and
discard the rear shocks and u bolts. Lower the axle down
slowly. Use care not to over extend the brake hose.

NEVER WORK UNDER AN UNSUPPORTED VEHICLE!

- Locate and install the rear lift blocks, the factory block will be positioned on top of the new Fabtech block, with the short center pin of both blocks facing down, to the axle. The short end of the blocks should face to the front of the vehicle. Using the supplied u-bolts, nuts, and washers align axle, lift blocks, and springs and torque to U-Bolts to 90lbs
- 3. Install Fabtech shock part number FTS7266 (not included) with the factory hardware and torque bolts to 65lbs.
- 4. Locate the E-Brake Cable mount on the driver side spring pack perch. Remove the bolt attaching it to the perch and discard the hardware.

5. Locate FT30166 E-Brake Cable Sleeve and attach between the spring perch and E-brake Cable bracket using the supplied 5/16"-18 x 2" bolt and split washer.



- 6. Install FTS419 as per the instruction sheet enclosed in the FTS419 box.
- 7. Recheck all bolts for proper torque. Recheck brake hoses and lines for proper clearances.
- 8. Install tires and wheels and torque lug nuts to wheel manufacturers specifications.
- 9. Readjust headlights.