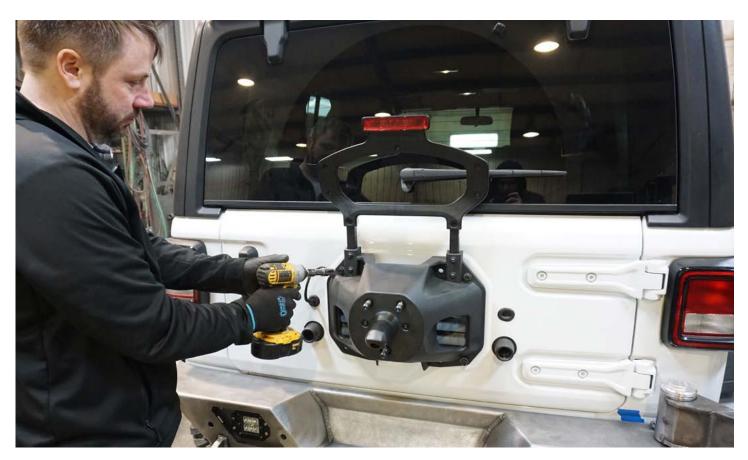




Open the tailgate.



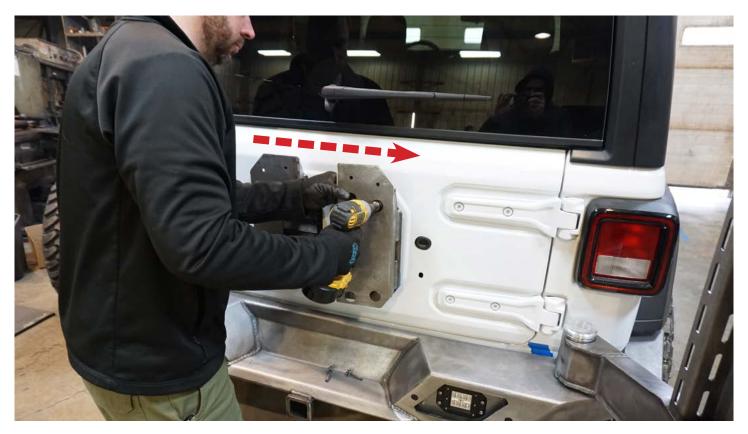
Remove the liner.



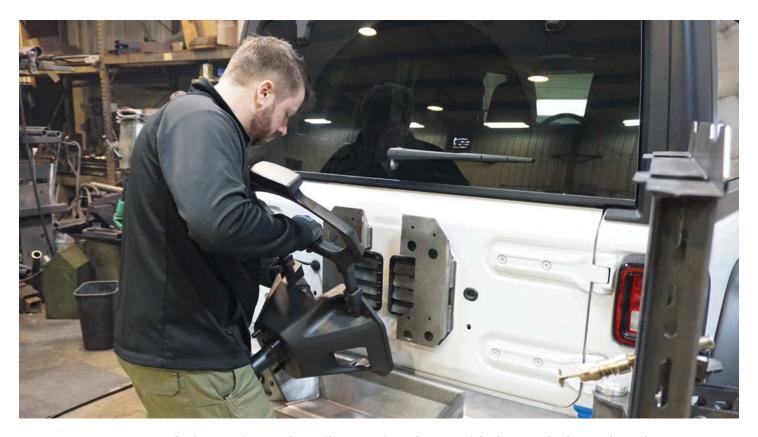
Close the tailgate and use a 13mm or 1/2" to remove the eight (8) bolts securing the tire carrier.



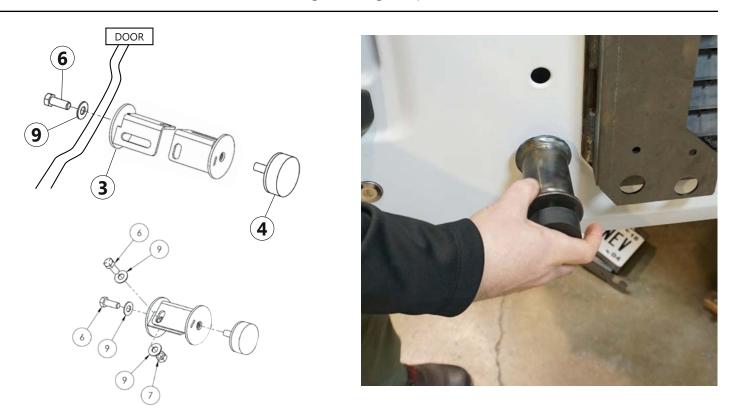
Next, attach the riser plates using the bolts from the previous step. HAND-TIGHTEN these! The driver in the picture was simply used to speed up the process, and we hand-tightened the bolts at the end.



Attach the second riser plate. Try to keep the top surfaces parallel as shown with the dotted line. REMEMBER TO HAND TIGHTEN them thoroughly.



Now re-attach the carrier to the tailgate using the provided 5/16" bolts and washers.



Attach the risers with the 3/8" bolts (6) and washers (8) as shown.

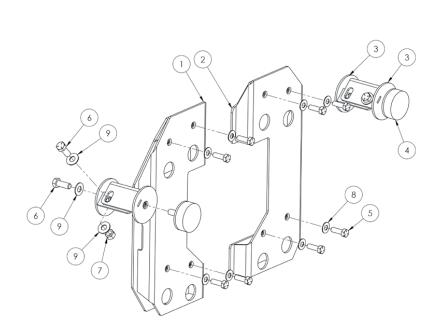
Thread on the tire risers. If you're worried about them unthreading, you can add some Locktite to the threads.



Do not over-tighten, as you can strip out the threads in the internal weld nuts.



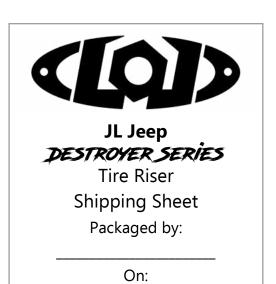
You are now done with the install! You should be able to run up to a 37" tire.

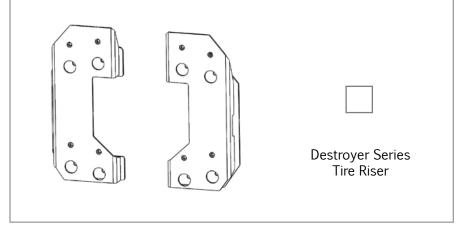


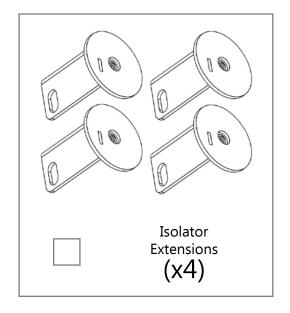
	PART NUMBER	DESCRIPTION	QTY.
1 4	UTC1800-01	Tire Riser Weldment Driver Side	1
2 4	JTC1800-02	Tire Riser Weldment Pass Side	1
3 4	IJTC1800-03	ADJUSTABLE TIRE ISOLATOR	4

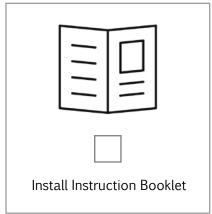
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
4	2JTC1800-07	Threaded Rubber Isolator Pad	2
5	HB311816ZPGR5	HEX BOLT 5/16-18 X 1.00 ZINC PLATE GR5	8
6	HB381616ZPGR5	HEX BOLT 3/8-16 X 1.00 ZINC PLATE GR5	6
7	HN3816ZPGR5	HEX NUT 3/8-16 ZINC PLATE GR5	4
8	FW3112ZP	FLAT WASHER Ø5/16" X .75" ZINC PLATE	8
9	FW3814ZP	FLAT WASHER Ø3/8" X .875 ZINC PLATE	10

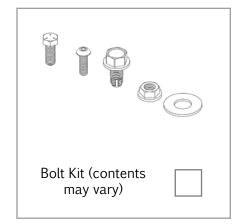
DESTROYER 2" TIRE RISER JTC 1801

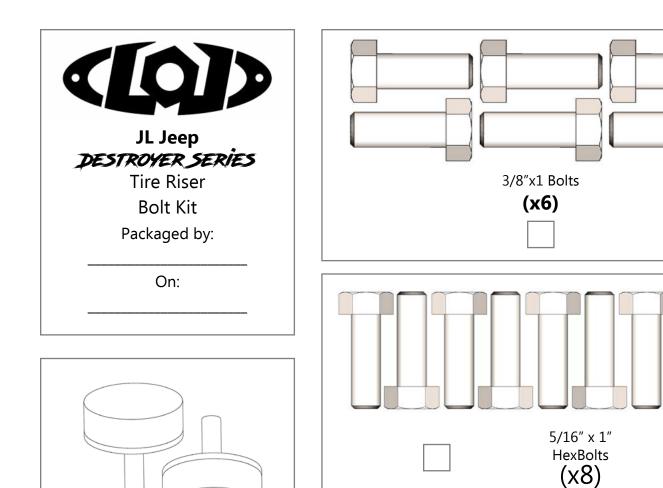


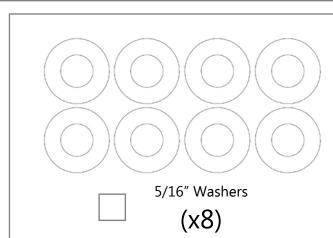


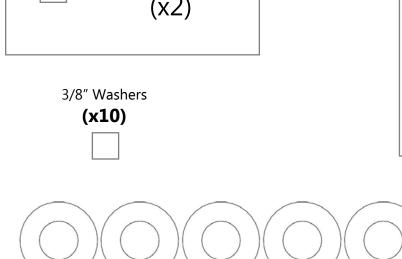




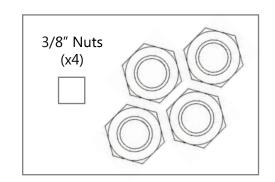








Threaded Rubber Isolators



JL18RBTRDSINS - REV 5

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