3/7/11

Hardware included shown on right.

Tools required:

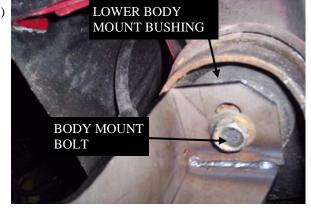
- 1/2" socket
- 7/16" socket
- 1/2" wrench
- 3/8" nut driver
- 21mm socket



It is recommended to occasionally check and tighten all hardware.

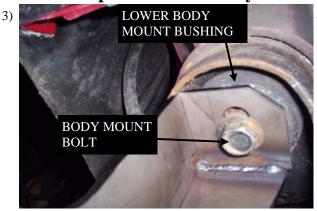


Starting at DR side front body mount. Remove body mount bolt, place FL215 between the bolt and the lower body mount bushing, retighten body mount bolt. Repeat steps for pass side using FL207



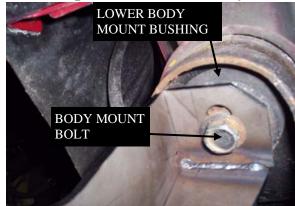
For Std cab on Dr side remove rear body mount bolt. For ext/crew cab remove middle body mount bolt, place FL208 between the bolt and the lower body mount bushing, retighten body mount bolt. Repeat for pass side.

Step 3 for Ext cab only.



At Dr side rear body mount. Remove body mount bolt, place FL213 between the bolt and the lower body mount bushing, retighten body mount bolt. Repeat steps for pass side using FL209

Step 4 for Crew cab only.



At Dr side rear body mount. Remove body mount bolt, place FL214 between the bolt and the lower body mount bushing, retighten body mount bolt. Repeat steps for pass side using FL210

Step 5 for Std cab only.



Std cab: Attach 3124TR at Dr rear and pass front location, (NOTE, 3124TL will have extra hole where indicated above.) attach 3124TL at Dr front and pass rear location using 5/16" flanged nut and bolts as shown.

Step 6 for Ext/Crew cab only.



Ext/Crew cab: Attach 3124TR at Dr rear/middle, pass front/middle location, (**NOTE, 3124TL will have extra hole where indicated above.**) attach 3124TL at Dr front and pass rear location using 5/16" flanged nut and bolts as shown.



Apply foam tape to the top lip of the board. Apply the step tread also at this time.



Tighten any and all loose bolts. Repeat all steps for opposite side. **Reg. bed shown.**



Using self drilling screws attach the board to the angle brackets. Level board and tighten any remaining loose bolts at this time.