

INSTALLATION INSTRUCTIONS

SIDEBAR PART #203004-2/203004 03-06 FORD EXPEDITION

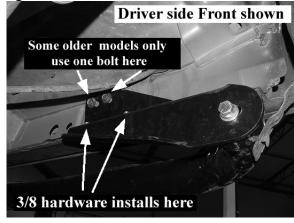
Step One: Check contents of the hardware kit as listed below.

QTY	DESCRIPTION
8	8mm x 70mm hex bolt, zinc plated
8	8mm hex nut, zinc plated
20	8mm flat washer, zinc plated
12	8mm split lock washer, zinc plated
4	8mm-1.25 x 30 hex bolt, zinc plated
4	12mm x 50mm hex bolt, zinc plated
4	12mm flat washer, zinc plated
4	12mm lock washer, zinc plated
4	plastic ring 3"
1	front support bracket, left side
1	front support bracket, right side
1	rear support bracket, left side
1	rear support bracket, right side

Step Two: Locate one front support bracket, left side, one rear support bracket, left side, four 8mm bolts, ten 8mm flat washers, six 8mm split lock washers, four 8mm hex nuts, and two 8mm hex bolts. Position the front support bracket under the left side of the vehicle behind the front tire. (Fig #2) Secure the support bracket to the vehicle with the hardware listed in this step. Position the rear support bracket in front of the rear tire and secure the bracket to the vehicle with the remaining hardware listed in this step. (Fig #1) Do not fully tighten hardware at this time.

Step Three: Locate the left side bar, two 3" plastic rings, two 12mm hex bolts, two 12mm flat washers and two 12mm split lock washers.

Position the side bar under the vehicle and secure the bar to the support brackets with the hardware listed in this step. (Fig #3) Fully tighten all hardware at this time. Torque 8mm bolts to 30 ft-lbs. Fully tighten all hardware used thus far at this time.



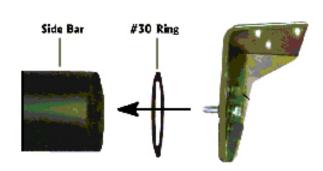
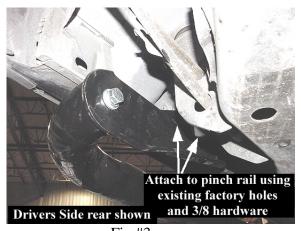


Fig #1 Fig #2



 $$\operatorname{Fig}$\,\#3$$ Photos are for reference only, actual brackets may differ.

Step Four: Repeat steps two and three on opposite side of vehicle. Be sure to use all hardware supplied and tighten all bolts.