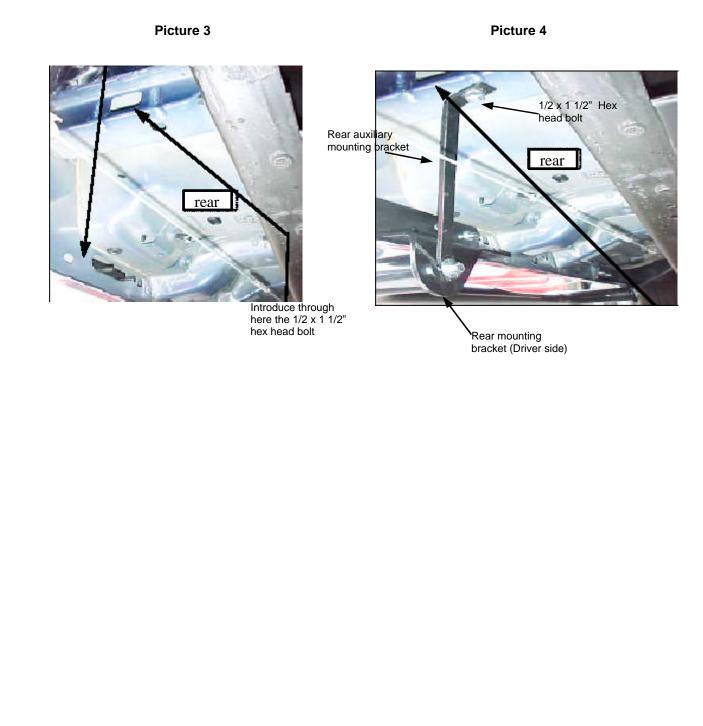
INSTALLATION INSTRUCTIONS

37033 & 4120

1997-2003 Ford F-150/F-250LD Regular Cab. (04 Heritage old body style)

 Sidebar set (Driver & Passenger (2) Front mounting brack (2) Front auxiliary mount (2) Rear mounting brack (2) Rear auxiliary mounti (4) Large bolt plate) (1 ets (2 ing brackets (2 ing brackets (2 ing brackets (2)	ware kit including : 4) 1/2 x 2 1/2" Hex ho 4) 1/2 x 1 1/2" Hex ho 2) 1/2" Flat washers 3) 1/2" Lock washers 4) 1/2" Hex nuts 3) 3/8" Flat washers 3) 3/8" Lock washers 3) 3/8" Hex nuts	ead bolts	
	3/4" Wrench Ratchet			
 Then insert a large bolt Bolt front mounting bra shown in Picture 2. Bolt To install rear mounting To install rear auxiliary the 1/2" bolt in the exis Place the sidebar up to 	driver and passenger s rubber plugs at the fro plate into the obround h icket to the bolt plates to the vehicle using a 1 g bracket, secure the bra mounting bracket, inser ting hole as shown in Pi o the front and rear mo e sidebar using the 1/2 ents to the alignment of inten the bolts periodicall	ide. Be sure to determ nt and rear of vehicle oles exposed. using $3/8"$ flat & lock /2 x 1 1/2" hex head b acket to the bolt plate t a 1/2 x 1 1/2" heax h cture 4. Secure to the punting brackets. Bolt x 2 1/2" hex head bolts the sidebar and tighte	hinate the correct washers and h bolt, flat & lock w is as mentioned head bolt throug vehicle using 1 t front/rear mou s, flat and lock w	of the vehicle rocker panel, as shown in Picture 1. hex nuts. Place front auxiliary mounting bracket as vashers and hex nut. Leave loose. I in the step 4. gh the square hole as shown in Picture 3, place /2" flat & lock washers and hex nut. Leave loose. unting brackets and the ends of front/rear auxiliary washers. Leave loose.
F	Picture 1			Picture 2

INSTALLATION INSTRUCTIONS 37033 & 4120



Cleaning and care instructions :

Protect the finish with a non-abrasive automotive wax, (e.g. Pure Carnauba) on a regular basis. The use of any soap, polish, or wax that contains an abrasive is detrimental to the finish, as the compounds scracht the finish and cause corrosion.