4097 Sideb	INSTALLATION INSTRUCTIONS	
2002 - 2008 Dodge Ram Quad Cab 1500,	2500/3500 HD(New Body Style)	
 Parts List: QTY (1) Nerfstep Set (Driver & Passenger) (2) Mounting Front Main Brackets (Driver & Passenger) (2) Mounting Rear Main Brackets (Driver & Passenger) (2) Mounting Front Auxiliary Brackets (2) Mounting Rear Auxiliary Brackets (3) Bolt plates 	 (1) Hardware kit 37123: (4) 1/2 x 2" Hex Head Bolt (8) 1/2" Flat Washer (4) 1/2" Lock Washer (8) 3/8" Flat Washer (8) 3/8" Lock Washer (8) 3/8" Hex Nut (4) M12 x 120 mm Hex. Head Bolt 	
(4) 1/2" HD Small thick flat washers (4) 1/2" HD Big thick flat washer Tools required: (4" Socket 9/16" Wrench Ratchet	(8) Gaskets	
/16" Socket 18 mm Socket	Approximated installation time: 24 min	
 Before beginning the installation, please read the instructions thorough installation and call your distributor inmediatelly. Nerfstep set consist of a driver and passenger side. Be sure to determ is - Locate and remove 4 rubber plugs at the front and rear of the vehicle Picture 1. Insert bolt plates into de oval openings in the vehicle rocker panel, bein nounting brackets up to the bolt plates, making sure that the long end of Secure the front and rear main mounting brackets to the bolt plates using in Locate, remove and discard the front body mount bolt from the vehicle rocker. Picture ne rear auxiliary bracket. Note 1: Due to the variation of vehicle body mount bolts to avoid bottoming out the bolts into 	mine the correct side before installation. e on the inside of the vehicle rocker panel, as shown in fore place bolt plates. Place the front and rear main f the main brackets is the top as shown in Picture 2. g 3/8" flat and lock washers and hex nuts. le. Place the front auxiliary bracket onto the body mount re 3. Do not tighten at this time. Repeat this process for	
 nounting bolt requires a higher strength to untighten the bolt; and a. Place the nerfstep up to the front and rear main brackets. Align the frame nerfstep and then secure them together using a 1/2 x 2" hex. head betrocess for the rear of the nerfstep. c. Make any final adjustments to the alignment of the nerfstep and then bassenger side. b. You may need to periodically re-tighten the fasteners on your Nerfstep. 	to attach the big flat washer , Picture 5. Font main bracket, front auxiliary bracket, and the front of bolt, flat washer and lock washer. Picture 4. Repeat this tighten all of the fasteners until snug. Repeat for	
 nounting bolt requires a higher strength to untighten the bolt; and a. Place the nerfstep up to the front and rear main brackets. Align the fraction he nerfstep and then secure them together using a 1/2 x 2" hex. head be process for the rear of the nerfstep. a. Make any final adjustments to the alignment of the nerfstep and then assenger side. 	to attach the big flat washer , Picture 5. Font main bracket, front auxiliary bracket, and the front of bolt, flat washer and lock washer. Picture 4. Repeat this tighten all of the fasteners until snug. Repeat for	
 An outling bolt requires a higher strength to untighten the bolt; and the place the nerfstep up to the front and rear main brackets. Align the finite nerfstep and then secure them together using a 1/2 x 2" hex. head by the rear of the nerfstep. A Make any final adjustments to the alignment of the nerfstep and then assenger side. You may need to periodically re-tighten the fasteners on your Nerfster states and the process for the rear of the nerfstep. 	to attach the big flat washer , Picture 5. Front main bracket, front auxiliary bracket, and the front of pool, flat washer and lock washer. Picture 4. Repeat this a tighten all of the fasteners until snug. Repeat for tighten all of the fasteners until snug. Repeat for Picture 2 Picture 2 Front Main bracket	

Revised 06/Oct/2008 G:\Usuarios\Diseño\Instructivos PDF\37s\37123-I.Pdf

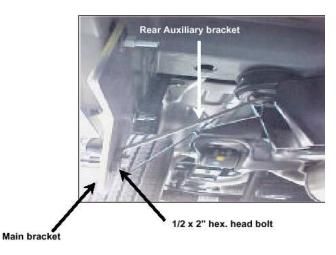
INSTALLATION INSTRUCTIONS 4097 Sidebar

Picture 3

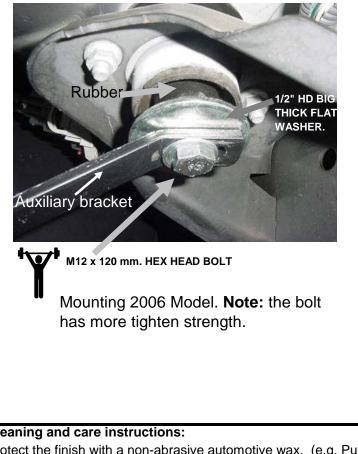


Auxiliary bracket mounted to the body mount on vehicle

Picture 4



Picture 5





Sidebar Installed

 Cleaning and care instructions:
 Design:
 Quality:

 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 scratch the finish and cause corrosion.

Revised 06/Oct/2008 G:\Usuarios\Diseño\Instructivos PDF\37s\37123-I.Pdf