



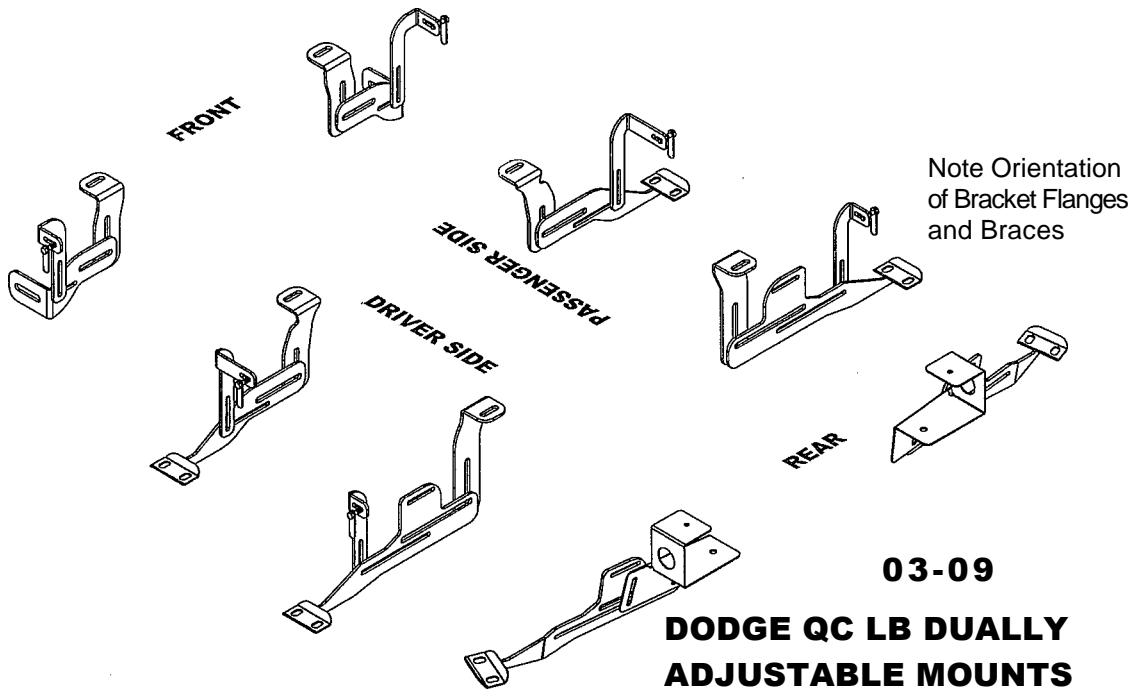
GATORGEAR NERF BOARD

By *Innovative Creations International*

Carton 1 of 2 - Front & Rear Tube Assembly
#760383 & 760387
Carton 2 of 2 - Bracket and Fastener Kit
#760548

03-09, DODGE QUAD CAB, DUALY #760028

Qty	Part #	Description	Qty	Part #	Description
1	Assembled	Front Driver Side Bracket	2	018045	5/8" Flat Pltd Washer
1	Assembled	Front Passenger Side Bracket	6	762236	3/8" x 1" T-bolt
1	Assembled	Middle Driver Side Bracket	8	025015	3/8" Hex Nut
1	Assembled	Middle Passenger Side Bracket	20	018046	3/8" Flat Pltd Washer
1	Assembled	Middle Rear Driver Side Bracket	20	024006	3/8" Lock Washer
1	Assembled	Middle Rear Passenger Side Bracket	12	014012	3/8" x 1-1/2" Cap Screw
1	Assembled	Rear Driver Side Bracket	2	014025	1/2" x 1-1/2" Carriage Bolt
1	Assembled	Rear Passenger Side Bracket	2	014026	3/8" x 1-1/4" Carriage Bolt
2	014021	5/8" x 2" Cap Screw	2	018048	1/2" Flat Pltd Washer
2	024003	5/8" Lock Washer	2	024007	1/2" Lock Washer
2	760552	2" Flat Side Washer	2	025016	1/2" Hex Nut
			19.5'	080407	Bulb Seal



- Step 1** Remove front cab mount bolt and install front bracket with the factory bolt.
- Step 2** Remove second cab mount bolt and install second bracket loosely with the factory bolt. Repeat process for the third and rear brackets.
- Step 3** Lay assembled board on the middle and rear brackets and use jackstand to steady if available, install board to front bracket using 5/8" x 2" cap screw with 5/8" flat washer. Level to body line and tighten.

- Step 4** Install front, second and third bracket support strap using 3/8" x 1-1/2" T-bolt and 3/8" x 1-1/2" cap screw with 3/8" flat washer, 3/8" lock washer and 3/8" hex nut.
- Step 5** Install rear bracket to rear spring shackle factory holes using 3/8" x 1-1/2" cap screws with 3/8" flat washer, 3/8" lock washer and 3/8" hex nut.
- Step 6** Remove any plastic wrap around bracket saddles and install 3/8" x 1-1/2" cap screws with 3/8" flat washer and 3/8" lock washer into the bottom of tube. Repeat process for opposite side.

Strip board of any plastic covering, check all nuts and bolts for tightness and repeat procedure for the opposite side.