



Installation Instructions

Step Systems

88-06 Chevy/GMC

88-98 Chevy/GMC N-Fab Nerf-

Bolt kit contents:

- 12) 5/16x1" carriage bolts
- 12) 5/16 flat washers
- 12) 5/16 nuts

Needed to install:

- 3/8-drill bit & a drill
- 1/2 "gear wrench or box wrench

STEP 1: Start by locating the driver side nerf-step. To do so, look for the nerf-step that has the shorter tail bend. The shorter end will go towards the front of the vehicle.

STEP 2: Hold the nerf-step up to the pinch weld on the body of the vehicle with the angled flange below the body. NOTE (The angled flange will be at a different degree in relation to the body, this will re-align at the end of the install). The front tip of the nerf-step should be approximately $\frac{3}{4}$ " inch behind the fender well opening. If you have over sized tires, allow just enough clearance for steering.

STEP 3: Make a mark through the slotted holes on to the pinch weld with each bracket. After marking the holes, drill out each mark with a 3/8" inch drill bit.

Important: Make sure to drill dead center in the pinch weld, approximately 1/8" inch to a 1/4" inch from the outside edge.

STEP 4: Starting with the center bracket, align slotted holes in bracket with the pre-drilled holes in the pinch weld. Next, using the 5/16" carriage bolts, insert through aligned holes and finger tighten with the 5/16" nuts and 3/8" washers. Repeat with the front and rear brackets.

STEP 5: With a $\frac{1}{2}$ " gear wrench or socket, torque each bolt location to 22 ft. lbs. Repeat steps 1-5 on the passenger side. This concludes the installation.

92-99 Suburban, Tahoe, and Crew Cab Trucks

STEP 1: See step 1 above

STEP 2: There will be a $\frac{1}{4}$ inch lip that hangs down below the pinch weld that needs to be trimmed away using a metal saw or tin snips.

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