

I-SHEET PART NUMBER: INST-00240 PART NUMBER: **NBC07CC-TX** 

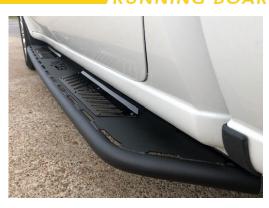
PRODUCT: NERF BOARD

APPLICATION: 07-18 CHEVY/GM 1500 CC

HWKT-09617X		1
BHCS- 09591X	M6X16MM BUTTON HEAD CAP SCREW	24
FW-09601	M6 FLAT WASHER	24
BHCS-09603	M6 flanged nut	24
CARB-09609	3/8"-16X1" Gr 5 Steel Carriage Bolt 1000B BLACK	12
FLNT-00664	3/8-16 GRADE 8 STEEL FLANGE NUT, ZINKLAD	12

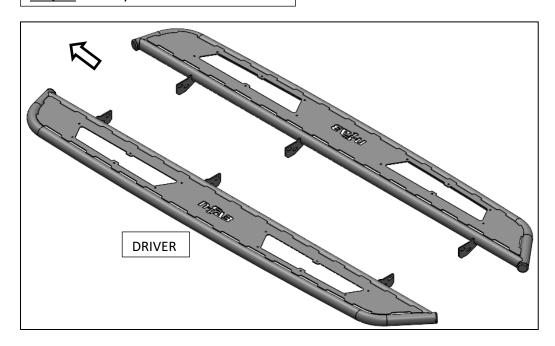
HWKT-00424X		1
CLIP-00643	M8-1.25 X 20MM BARREL U- NUT CLIP	2
HHCS-00647	M8-1.25 X 25MM CLASS 8.8 HEX CAP SCREW	12
HXNT-00708	M8-1.25 CLASS 8 FINISHED HEX NUT	6
FDRW- 00736	M8 FENDER WASHER	18





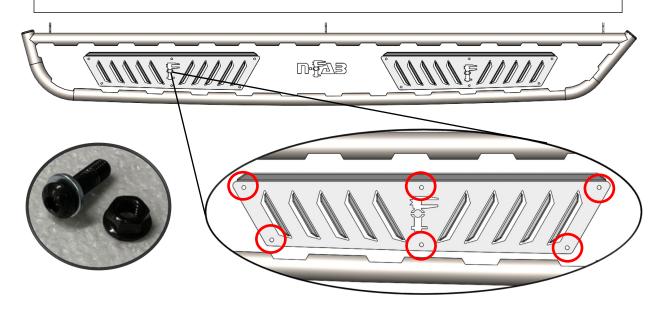
PARTS INCLUDED	QTY
Driver Side Running Board	1
Passenger Side Running Board	1
Rocker panel brackets	6
Step Plate	4

**Step 1:** Identify Driver Side Nerf board.



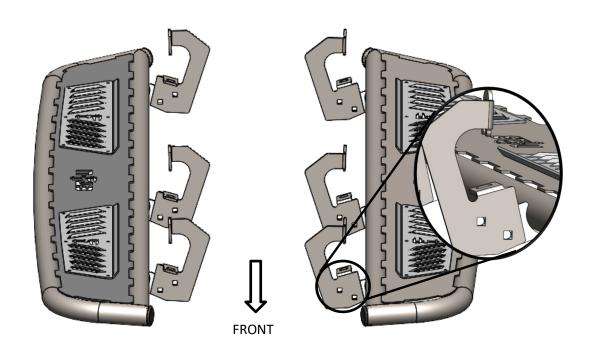
<u>Step 2:</u> Install the supplied step plate (x2) to each Running Board using the M6x20mm button head bolts, M6 nuts and M6 flat washer.

\*\*\*\* DO NOT OVER TIGHTEN \*\*\*\*



**Step 3:** Install the supplied rocker panel brackets (x6) to the attachments points located on the backside of the main tube (Driver/Passg) using the supplied 3/8" x 1" carriage bolts and 3/8" flanged nuts. Leave finger tight for now.

NOTE: The brackets will attach to the forward side of the tabs with the threaded part of the carriage bolt facing to the rear of the vehicle.





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Step 4: Look on the underside of the body and locate the factory supplied mounting positions.

**NOTE:** Some vehicles require the use of speed clips and nuts, which are supplied with the hardware kit.

<u>Step 5:</u> If your vehicle requires the use of the speed clips, install at this time. This requires the removal of a plastic body plug. Using a flat head screwdriver remove the plug and install one of the supplied speed clips.

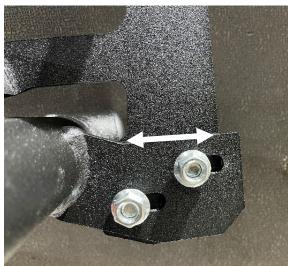


<u>Step 6:</u> Align the Nerf Board with the mounting holes. Beginning with the middle bracket, use one M8-1.25 bolt and one fender washer for each mounting location and thread the bolts into the mounting holes and leave loose. Continue with the front and rear bracket. *NOTE: Some vehicles require the use of an additional nut and washer for the lower portion of the mounting bracket.*<u>Step 7:</u> After final positioning, begin at the rear bracket and tighten the lower bolt to 15-20 ft. /lb. Continue to the front bracket and then to the center bracket. Next, tighten the upper mounts from front to back at 15-20 ft. /lb.



**Step 8:** There will be  $\frac{1}{2}$ " of adjustment in the (x3) mounting bracket. Adjust to desired position and tighten to (20 ft,/lbs).





**Step 9:** Repeat steps 4-8 for the passenger side.