

I-SHEET NUMBER: INST-00053 PART NUMBER GFF99RC-TX

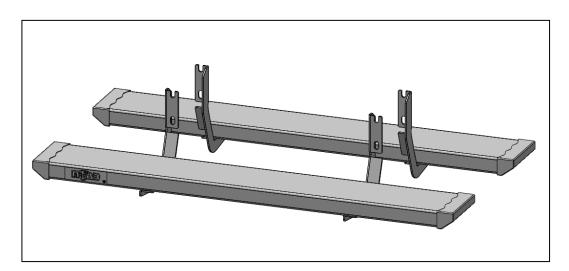
PRODUCT: **Growler Running Board**APPLICATION: **99-16 F250/350 Reg. Cab**

HARDWARE DESCRIPTION		QTY.
HWKT-06127X		
FLTW- 00663X	3/8" USS FLAT WASHER	8
HHCS- 00568X	3/8"-16 X 1" GRADE 5 HEX CAP SCREW	4
CLIP- 00646X	3/8"-16 X 3/4" BARREL NUT CLIP	4
CARB- 00680X	3/8"-16 X 1-1/2" GRADE 5 CARRIAGE BOLT	4
FLHB- 00688X	3/8"-16 X 1" GRADE 5 FLANGE BOLT	4
HXNT- 00717X	3/8"-16 GRADE 5 FINISHED HEX NUT	4

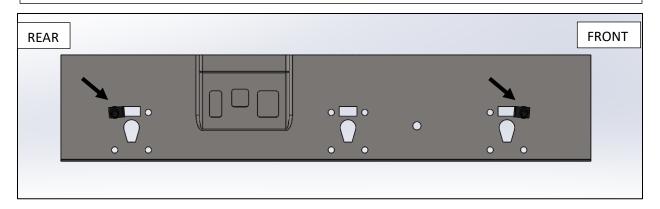
PARTS INCLUDED	QTY
Running Board	2
Rocker Panel mounting Brackets	4
Threaded clamp plates	4



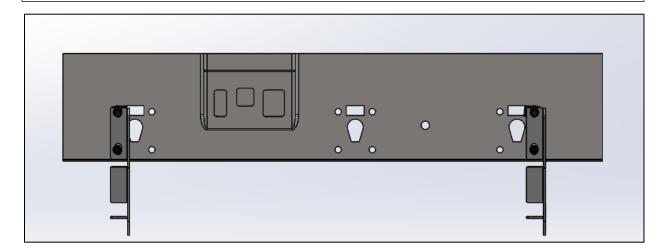




Step 1: Starting with the Driver side, locate the holes for the upper mounts (x2) and install the supplied (x2) 3/8" clips in each position. See below for configuration.



<u>Step 2:</u> Next, install (x2) of the supplied Rocker panel mounting brackets to the factory mounts using the 3/8"x1" Hex bolt, 3/8" USS Flat washer for the upper attachment and the 3/8"x 1 ½" carriage bolt 3/8" Hex nut and 3/8" USS washer for the lower attachment. Leave loose for now. *NOTE: The carriage bolts will start from the outside of the body, the nut and washer will be only visible from underneath the vehicle.*





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Step 3: Set running board along the top of the two brackets and center along the cab.

Step 4: Insert the supplied threaded brackets (X2) inside the running board lip over the top of each bracket

Step 5: With the supplied 3/8" x 1" hex bolts, secure each mounting location and leave loose.

Step 6: After finial adjustment, tighten all running board threaded mounts.

Step 7: Finally, adjust frame brackets so the running board is level with body of the vehicle and tighten all factory-mounting locations.

