

ST007215

ST01022-C1-F1

ST01032-C1-F1

ST01012

INSTALL INSTRUCTIONS REAR STEP PT-A-101 and PT-A-102 For Chevy Express and Ford Econoline vans

TOOLS REQUIRED:

Ratchet wrench set (7/16" and 3/4" needed) Combination wrenches (7/16" and 3/4" needed)

HARDWARE:

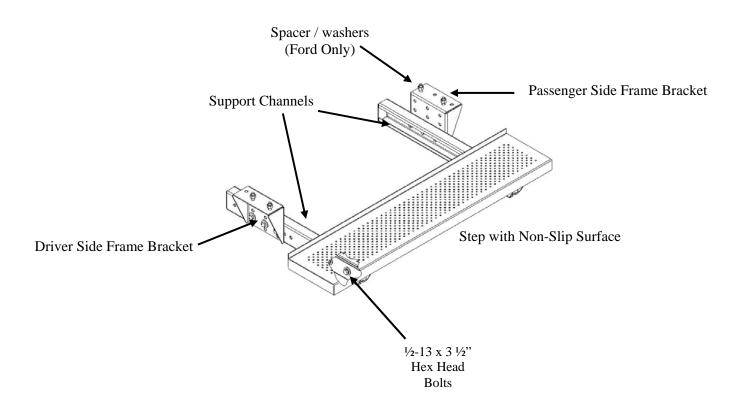
<u>QTY</u>	DESCRIPTION	PART #
10	$\frac{1}{2}$ -13 x 1 $\frac{1}{2}$ " Hex Head Bolts	GSM33050
4	¹ / ₂ -13 x 3 ¹ / ₂ " Hex Head Bolts	GSM33055
28	¹ /2" Flat Washers	GSM31009
10	¹ /2" Lock Washers	GSM31030
4	¹ /2-13 Nylock Nuts	GSM30020
10	¹ /2-13 Hex Nuts	GSM30011

MAIN PARTS:

<u>QTY</u> <u>**DESCRIPTION**</u>

Step with Non-Slip Surface 1

- 2 Support Channels
- 1 Driver Side Frame Bracket
- 1 Passenger Side Frame Bracket



SUB ASSEMBLY:

- 1. Slide Support Channels into the Step.
- 2. Bolt together using (4) ¹/₂-13 x 4" Hex Head Bolts, ¹/₂-13 Nylock Nuts, ¹/₂" Flat Washers. *Note: Be sure that flat side of Support Channels face towards outside of vehicle*

INSTALLATION:

1. MOUNT FRAME BRACKETS:

- Determine Driver and Passenger side Frame Brackets using view on previous page.
- Line brackets up with holes in frame rail of vehicle.
- Bolt brackets to frame using (4) ¹/₂-13 x 1 ¹/₂" Hex Head Bolts, ¹/₂-13 Hex Head Nuts, ¹/₂" Flat Washers, and ¹/₂" Lock Washers.
- Do not tighten hardware at this time.

Note: <u>FORD VANS Only</u>: You must use a spacer between the Frame Rail and the Frame Bracket on the forward mounting holes. Use (2) ¹/₂" Flat Washers Supplied.

2. MOUNT STEP AND RAIL ASSEMBLY:

- Step can be mounted at various heights.
- With height determined, loosely bolt Assembly to Frame Brackets using (6) ¹/₂-13 x 1 ¹/₂" Hex Head Bolts, ¹/₂-13 Hex Head Nuts, ¹/₂" Flat Washers, and ¹/₂" Lock Washers.

3. FINAL SQUARING:

- With Step square and at desired height, tighten all hardware.
- Start with the Frame Brackets and then check for square again.
- Proceed to tighten Support Channels to Frame Brackets then Frame Brackets to Step Plate.

Note: There are numerous holes in the step brackets for other Vehicle applications.

