

Running Board Instructions

3010

(88-C) Ford Van (Full Length)

(Drilling Required)

Read all instructions before beginning installation.

INSTALLATION PACKAGE

Running Board	2
Brackets Front (Red)	2
Brackets Front Middle (Grey)	2
Brackets Rear Middle (Blue)	4
Brackets Passenger Middle Rear (Green)	1
Brackets Rear (Black)	2
Straps	10
Bolt Pack (Boards & Brackets)	2

Necessary Tools

Ratchet wrench with 1/2" & 13 mm socket
 Combination wrench
 Variable speed drill w/ 3/8" hex head drive
 Safety glasses

Bolt Pack Brackets

14 * 3/4" Self Tapping Screws	40
5/16" x 3/4" Hex Bolt	10
5/16" Flat Washers	10
5/16" Serrated Flange Nut	10

Bolt Pack Running Boards

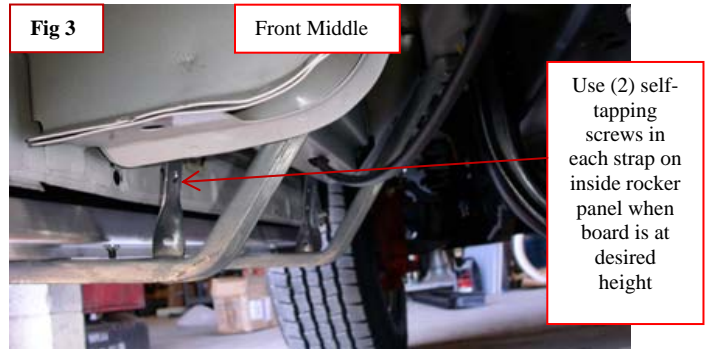
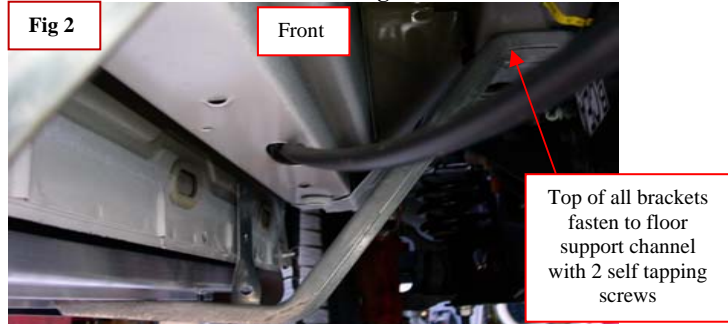
5/16" x 3/4" Hex Bolt	20
5/16" Serrated Flange Nut	20

Step 1: Obtain (20) pc bolt pack and slide 5/16" x 3/4" hex bolts down aluminum outer channels on underside of boards (2) per bracket location. **See Figure 1.** Place boards on floor jack or stand to support boards as if in the final mounted position usually tucked up against lower pinch weld as shown in **Fig 4 & 5.** Use a level to ensure boards are level on vehicle.

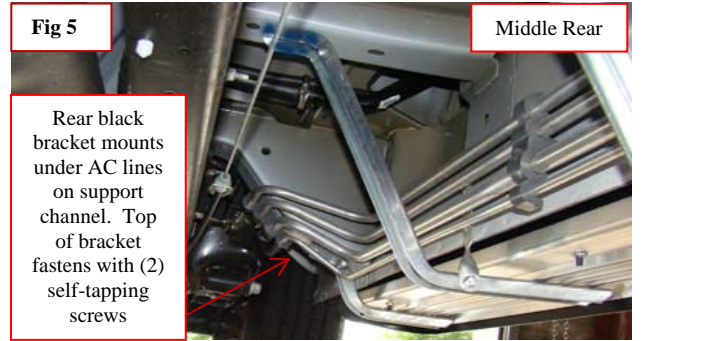
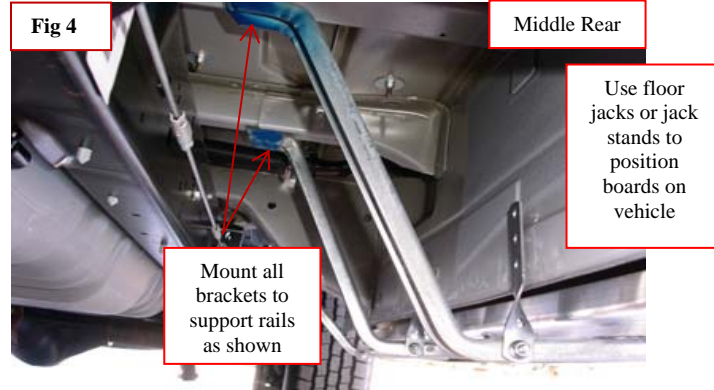


Note: When using 53" boards, you will only use the front red bracket and front middle grey bracket.

Step 2: Locate support rails on underside of the van where the brackets mount. **Fig. 2 & 4** will help show the locations. Mount brackets on board: First front (Red), front middle (Grey), 2 rear middle (Blue) and one rear (black). **Note:** Green bracket is only used on passenger side middle to replace (1) blue brackets if underside support channel has slight angle found on E250 & E350 Models. **See figure 6.**



Step 3: Loosely bolt (hand tighten) brackets on the bottom of running board including straps as shown in **Fig 4 & 5** with provided flange nuts. Do this with all brackets putting them in their proper place lining all brackets up with support channels under van.



Step 4: When brackets are mounted in position and board is supported in installed location, snug board bolt making sure brackets are vertically lined up with support rails. Screw (2) self-tapping screws into holes in top of bracket into support rails at each bracket location.

Step 5: Now apply slight pressure under board pushing upward towards vehicle at each bracket location use (2) self-taping screws to attach straps to inside rocker panel as shown in **Fig 3.**

Step 6: Check board for levelness and snug fit to vehicle. Tighten outside brackets first, and then adjust inside brackets accordingly. Adjust and fully tighten all brackets.

