## **Running Board Instructions**

## 3048

Ford F-150 Super Cab & Crew 2004-UP

Minor Drilling May Be Required On Some Super Crew Models When Installing More Than 6 Brackets

INSTALLATION	PACKAGE	
Running Board	HOINGE	
Installation Instructions	2	
Bracket	1	
	8	
Bolt Pack		
	2	
Negaria		
Necessary 1	ools	
Ratchet wrench with 1/2" socket		
Combination wrench		
Bracket Bolt	D1	
5/16" x 1 1/4" Hex Bolt	Pack	
5/16" x 3/4" Hex Bolt	8	1
5/10 X 74 Hex Bolt	8	
5/16" Flat washer		
5/16" Flange Nut	16	
5/16" Long U-Nut	8	1.
3/4" Self Tap		190
J/T DELLIAN	8	- 97
our rup	8	3

5/16" x 3/" H. B. i Running Board B	olt Pack
5/16" x 3/4" Hex Bolt 5/16" x 3/4" Flange Nut	16
Trange Nut	16

## STEP ONE: Determine proper bracket placement (Fig A)

- Find the pre-existing holes equally spaced on the pinch weld. The F-150: Insert 5/16" U-Nut into hole, so bracket bolt can be threaded. (Fig A)
- Factory hole may be covered with tape you will need peal off tape to see hole. Hole may be slightly different than in picture. Hole and U-Nut will need to line up with bracket slot and pinch weld hole.
- 3) Use 5/16" \* 1 ¼ bolt with washer through pinch weld making sure top center slot lines up with U-Nut holes, hand tighten with flange nut as required on each side of plate. (Fig B) & (Fig C)
- Insert 5/16 \* ¾ bolt with washer into U-Nut (6) Places only, hand tighten until board is attached.
- 5) Extra Brackets will mount similar to above brackets. Model years may be different and mounting method may require fasteners or adjustments to bracket to complete installation of additional brackets.

## STEP Two: Verify Vehicle Mounting

- Place board on brackets by sliding 5/16 \* 3/4 mounting bolts in slots on underside of boards and allow bolt thread to drop through bracket slots with bracket mounted in position. Only one bolt is required to mount board to each bracket. Install board on brackets to see if board is level.
- Check board for levelness and snug fit to vehicle. Adjust in and out to desired position and fully tighten outside brackets first then adjust inside bracket accordingly. Fully tighten all bracket to board bolts





