



# COBRA RUNNING BOARD

PART #: TAC-KWB-011

**FITS:** 2020-Up KIA Telluride



60-120 min



Cutting Required



Drilling Not Required

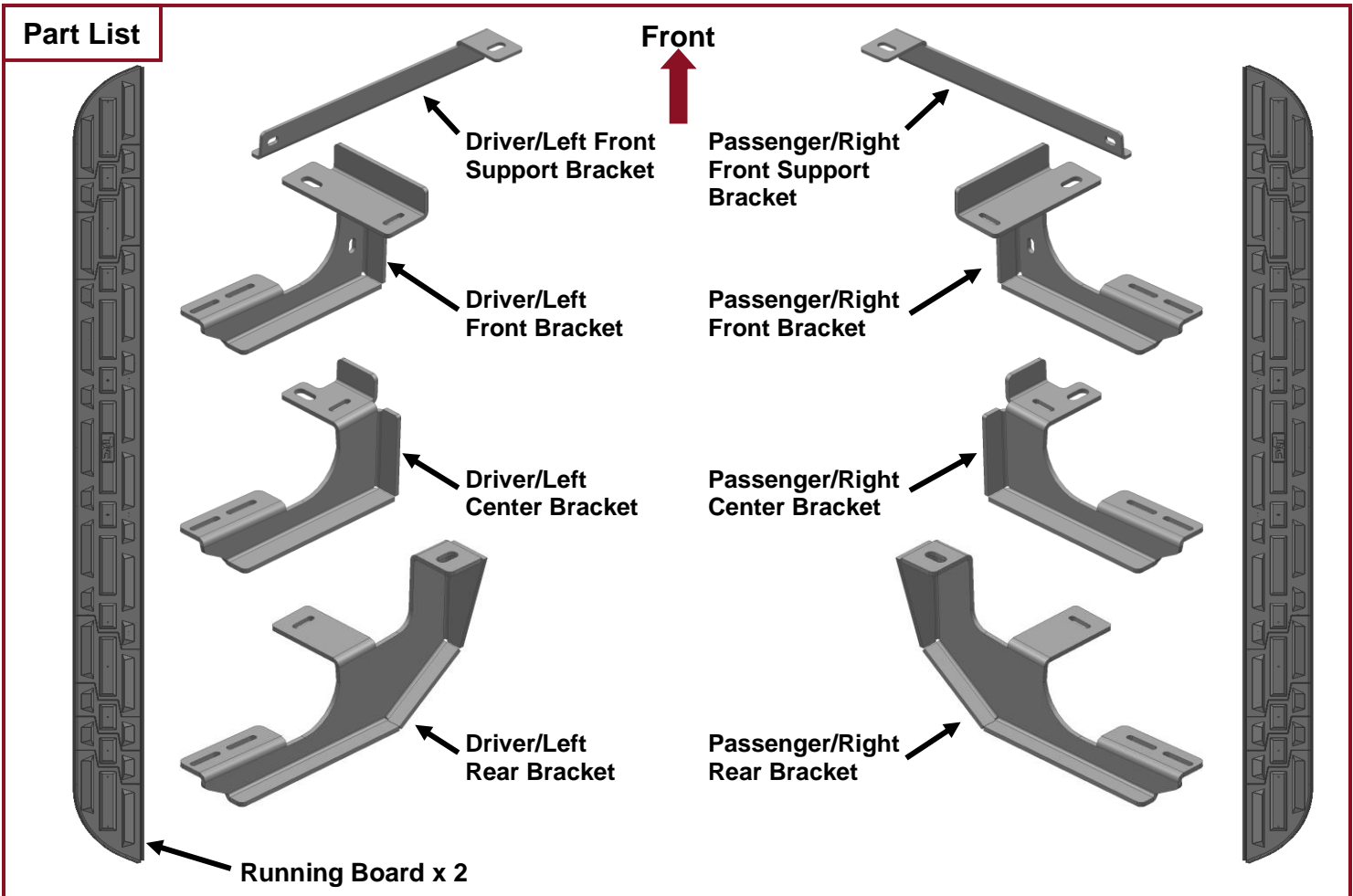
## Torque & Tools

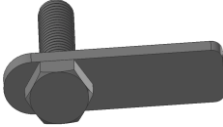



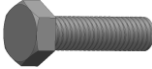



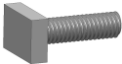



Fastener Size	Tightening Torque (ft-lbs)	Wrench Required		Allen Wrench Included	
■ 6mm	■ 7-8.5				
■ 8mm	■ 18-20	■ 13mm	<input type="checkbox"/> 5mm		
■ 10mm	■ 35-40	■ 16mm	<input type="checkbox"/> 6mm		
<input type="checkbox"/> 12mm	<input type="checkbox"/> 60-70	<input type="checkbox"/> 18mm	<input type="checkbox"/> 8mm		

## BEFORE INSTALLATION

REMOVE CONTENTS FROM BOX. VERIFY ALL PARTS ARE PRESENT. READ INSTRUCTIONS CAREFULLY BEFORE STARTING INSTALLATION. ASSISTANCE IS RECOMMENDED.

## Part List



 <b>x8</b>	 <b>x8</b>	 <b>x8</b>	 <b>x8</b>
10mm x 40mm Bolt Plate	10mm Plastic Retainer	10mm x 30mm Flat Washer	10mm Nylon Lock Nut
 <b>x2</b>	 <b>x4</b>	 <b>x2</b>	 <b>x2</b>
8mm x 25mm Hex Bolt	8mm x 24mm Flat Washer	8mm Lock Washer	8mm Hex Nut
 <b>x12</b>	 <b>x16</b>	 <b>x16</b>	 <b>x16</b>
6mm x 20mm T-Bolt	6mm x 18mm Flat Washer	6mm Lock Washer	6mm Hex Nut

**PLEASE NOTE THAT THE FOLLOWING PICTURES ARE BASED ON THE DRIVER SIDE INSTALLATION**

## STEP 1

Remove the cover panels on the bottom of the vehicle, **(Fig 1)**. Keep the OE hardware for reuse later.

**FIG 1**

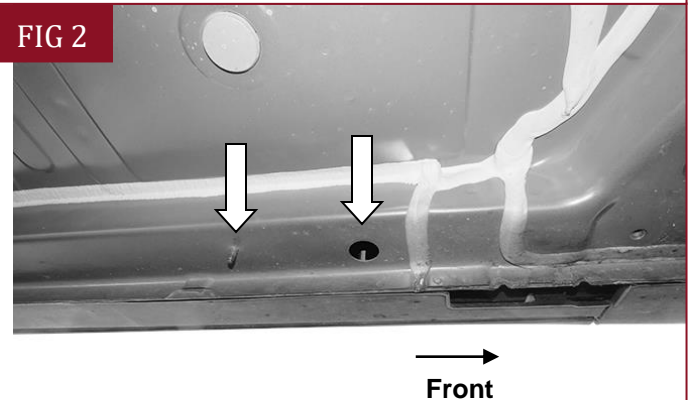


**(Fig 1) Remove the cover panels on the bottom of the vehicle**

## STEP 2

Locate the Driver/Left mounting location and remove the factory round rubber plug in the bottom of the outer rocker panel, **(Fig 2)**.

**FIG 2**

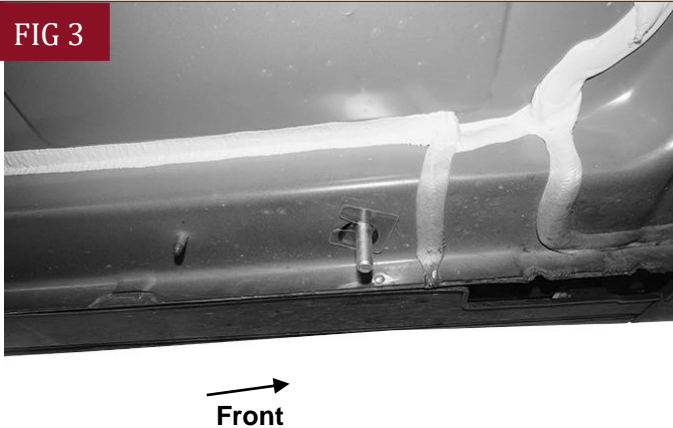


**(Fig 2) Driver/Left front outer mounting location**

## STEP 3

Select (1) 10mm Bolt Plate. Insert the Bolt Plate into the hole. Thread (1) 10mm Plastic Retainer to the Bolt Plate to hold it in place, **(Fig 3)**.

FIG 3

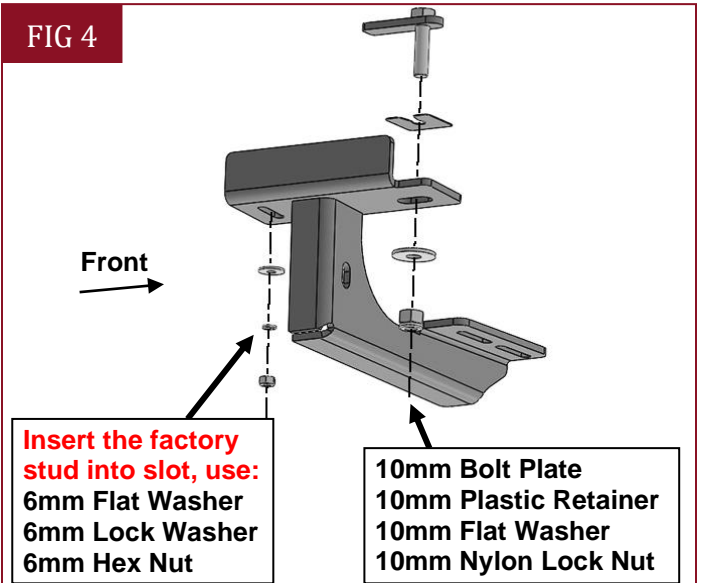


**(Fig 3)** Insert (1) 10mm Bolt Plate into the hole. Thread (1) 10mm Plastic Retainer onto the Bolt Plate to hold it in place

## STEP 4

Select the Driver/Left Front Mounting Bracket. Attach the Mounting Bracket to the Bolt Plate with (1) 10mm Flat Washer and (1) 10mm Nylon Lock Nut, **(Fig 4)**. Attach the Bracket to the stud with (1) 6mm Flat Washer, (1) 6mm Lock Washer and (1) 6mm Hex Nut. Do not tighten hardware.

FIG 4

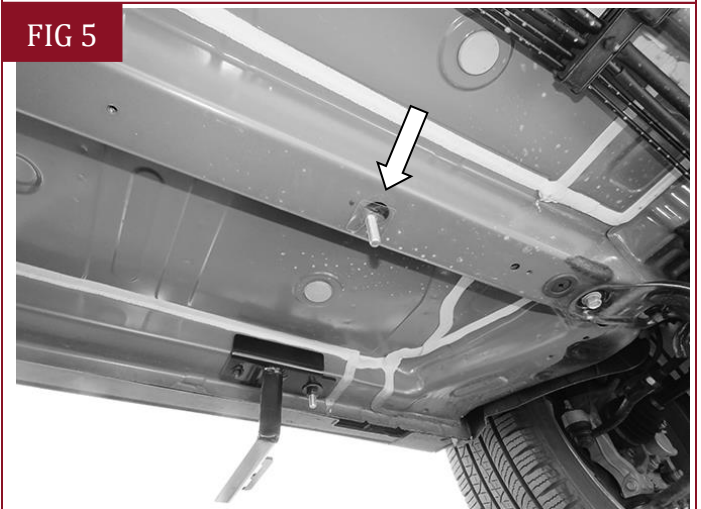


**(Fig 4)** Attach the Driver/Left Front Mounting Bracket to the Bolt Plate

## STEP 5

Locate the inner hole behind the Driver/Left Front Mounting Bracket. Repeat **Step 3** to insert (1) 10mm Bolt Plate, **(Fig 5)**

FIG 5



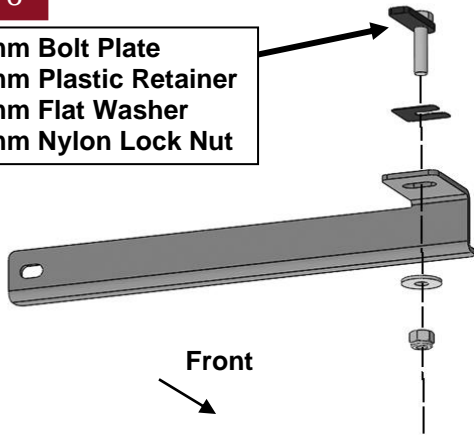
**(Fig 5)** Insert (1) 10mm Bolt Plate into the inner hole. Thread (1) 10mm Plastic Retainer onto the Bolt Plate to hold it in place

## STEP 6

Select the Driver/Left Support Bracket. Attach the Support Bracket to the Bolt Plate in the inner hole with (1) 10mm Flat Washer and (1) 10mm Nylon Lock Nut, **(Fig 6)**. Attach the Support Bracket to the Mounting Bracket with (1) 8mm Hex Bolt, (2) 8mm Flat Washers, (1) 8mm Lock Washer and (1) 8mm Hex Nut, **(Figs 7 & 8)**. Do not tighten hardware.

FIG 6

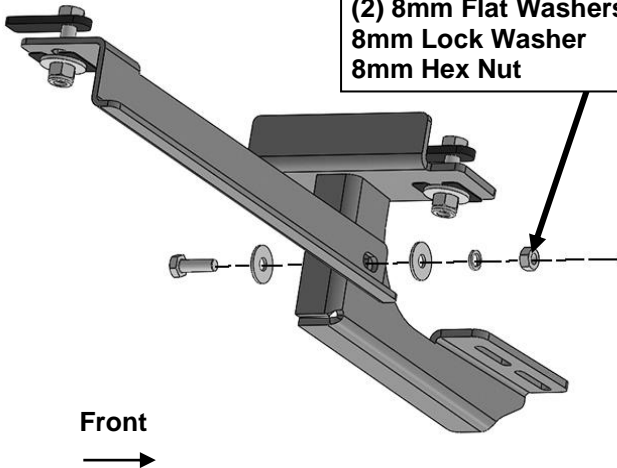
10mm Bolt Plate  
10mm Plastic Retainer  
10mm Flat Washer  
10mm Nylon Lock Nut



**(Fig 6) Attach the Driver/Left Front Support Bracket to the Bolt Plate**

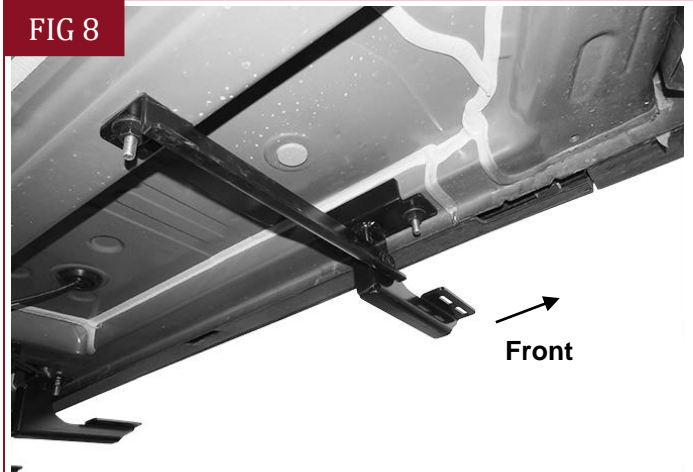
FIG 7

8mm Hex Bolt  
(2) 8mm Flat Washers  
8mm Lock Washer  
8mm Hex Nut



**(Fig 7) Attach the Support Bracket to the Mounting Bracket**

FIG 8

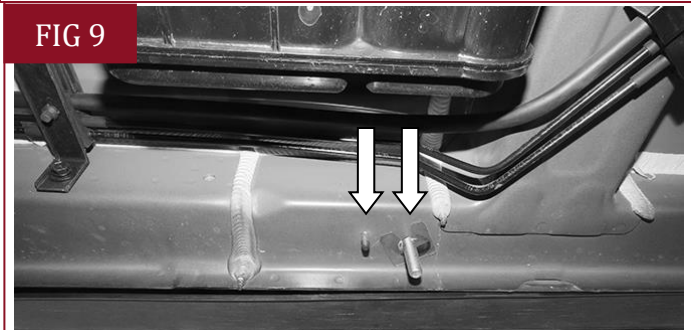


**(Fig 8) Driver/Left Brackets attached to the front mounting locations**

## STEP 7

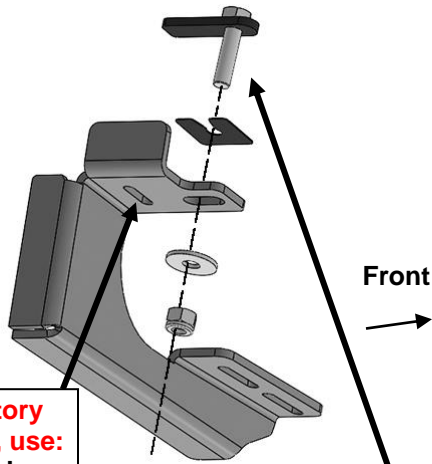
Move to the center mounting location. Repeat **Steps 3 & 4** to attach the Driver/Left Center Mounting Bracket to the center mounting location, **(Figs 9 & 10)**. Do not tighten hardware.

FIG 9



**(Fig 9) Insert (1) 10mm Bolt Plate into the center hole. Thread (1) 10mm Plastic Retainer onto the Bolt Plate to hold it in place**

FIG 10

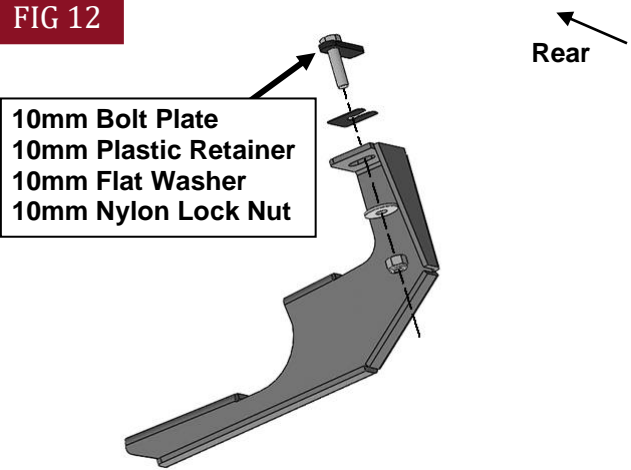


Insert the factory stud into slot, use:  
6mm Flat Washer  
6mm Lock Washer  
6mm Hex Nut

10mm Bolt Plate  
10mm Plastic Retainer  
10mm Flat Washer  
10mm Nylon Lock Nut

(Fig 10) Attach the Driver/Left Center Mounting Bracket to the center mounting location

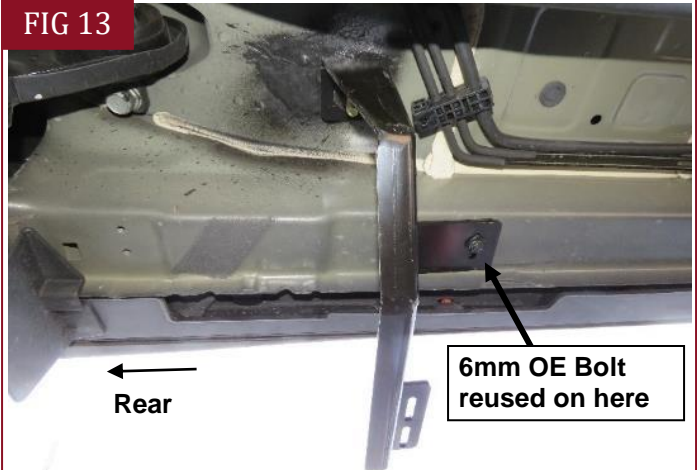
FIG 12



10mm Bolt Plate  
10mm Plastic Retainer  
10mm Flat Washer  
10mm Nylon Lock Nut

(Fig 12) Attach the Driver/Left Rear Mounting Bracket to the Bolt Plate

FIG 13



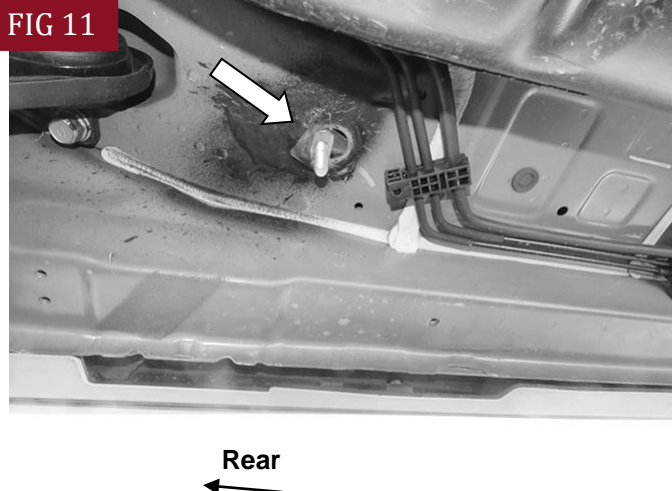
6mm OE Bolt reused on here

(Fig 13) Attach the Driver/Left Rear Mounting Bracket to the 6mm thread insert. Reuse the 6mm OE Bolt.

## STEP 8

Move to the rear mounting location. Repeat **Steps 3 & 4** to attach the Driver/Left Rear Mounting Bracket, (**Figs 11 & 12**). Reuse the 6mm OE Bolt to mounting the lower bracket slot on the rocker panel, (**Fig 13**). Do not tighten hardware.

FIG 11



(Fig 11) Insert (1) 10mm Bolt Plate into the rear hole. Thread (1) 10mm Plastic Retainer onto the Bolt Plate to hold it in place

## STEP 9

Select the Driver/Left side factory plastic covers. Hold up each cover to the mounting locations. Mark and cut each plastic cover along the marks to allow Brackets clearance, (**Fig 14**).

**IMPORTANT: The covers must be cut for bracket clearance.**

FIG 14

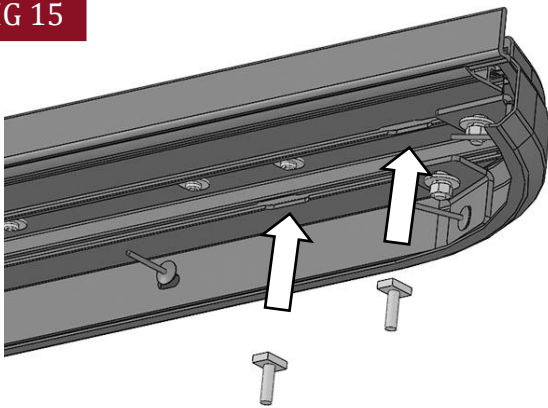


(Fig 14) Cut the plastic cover for Brackets clearance

## STEP 10

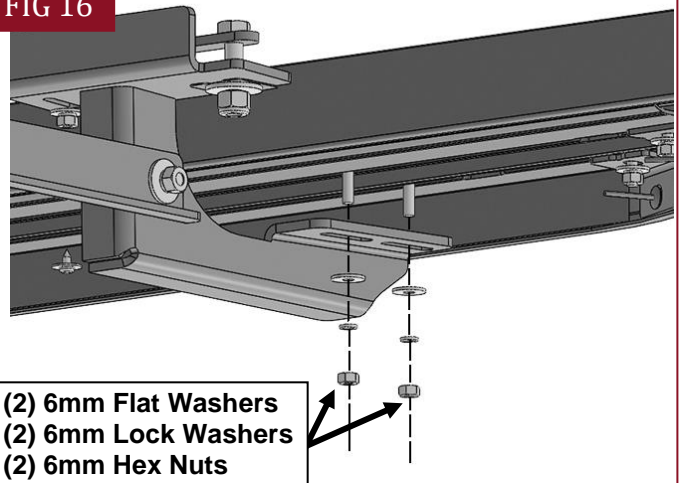
Select and carefully unwrap (1) Running Board. Insert (6) 6mm T-Bolts in to the channels on the bottom of the Running Board, (Fig 15). Attach the Running Board to the mounting brackets with (6) 6mm Flat Washers, (6) 6mm Lock Washers and (6) 6mm Hex Nuts, (Fig 16).

FIG 15



(Fig 15) Insert (6) T-Bolts into the bottom of the Running Board, (3) per channel

FIG 16



(Fig 16) Attach the Driver/Left Running Board to the Mounting Brackets

## STEP 11

Level and adjust the Running Board and tighten all hardware.

## STEP 12

Repeat **Steps 1—11** to attach the other Running Board onto the Passenger/Right side.

## STEP 13

Do periodic inspections to the installation to make sure that all hardware is secure and tight.

### Attention

To protect your investment, do not use any type of polish or wax that may contain abrasives that could damage the finish.

Mild soap may be used also to clean the Running Boards.