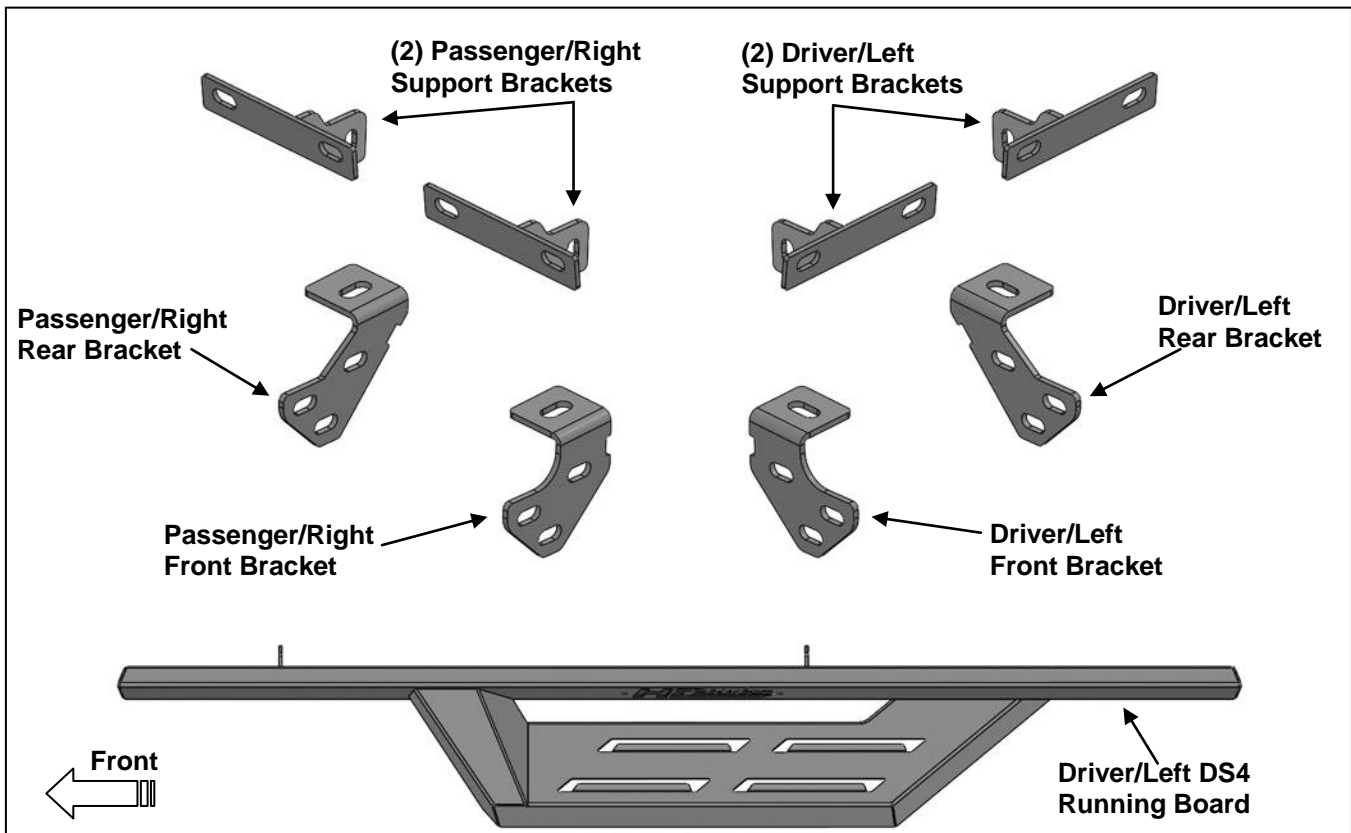


PARTS LIST:

1	Driver/Left Running Board	4	10mm x 34mm OD x 3mm Flat Washers
1	Passenger/Right Running Board	24	10mm x 20mm OD x 2mm Flat Washers
1	Driver/Left Front Mounting Bracket	4	10mm Lock Washers
1	Passenger/Right Front Mounting Bracket	12	10mm Nylon Lock Nuts
1	Driver/Left Rear Mounting Bracket	4	8mm x 35mm Hex Bolts
1	Passenger/Right Rear Mounting Bracket	4	8mm Lock Washers
2	Driver/Left Support Brackets	4	8mm x 28mm OD x 3mm Flat Washers
2	Passenger/Right Support Brackets	8	6mm x 25mm Hex Bolts
4	10mm x 35mm Hex Bolts	16	6mm x 22mm OD x 2mm Flat Washers
12	10mm x 30mm Hex Bolts	8	6mm Nylon Lock Nuts
4	10mm Nut Plates		



PROCEDURE:

1. REMOVE CONTENTS FROM BOX. VERIFY ALL PARTS ARE PRESENT. READ INSTRUCTIONS CAREFULLY. FACTORY INSTALLED OR AFTERMARKET "ROCK RAILS," SIDE STEPS OR RUNNING BOARDS MUST BE REMOVED.
2. Start installation toward the front of the Driver/Left side of the vehicle. Determine if the vehicle has an open floor panel or a threaded hole in the floor panel, (**Figures 1 & 5**).

Vehicles with open mounting location:

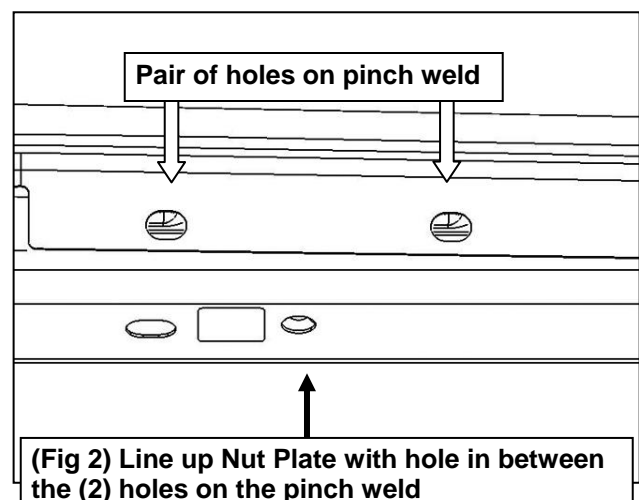
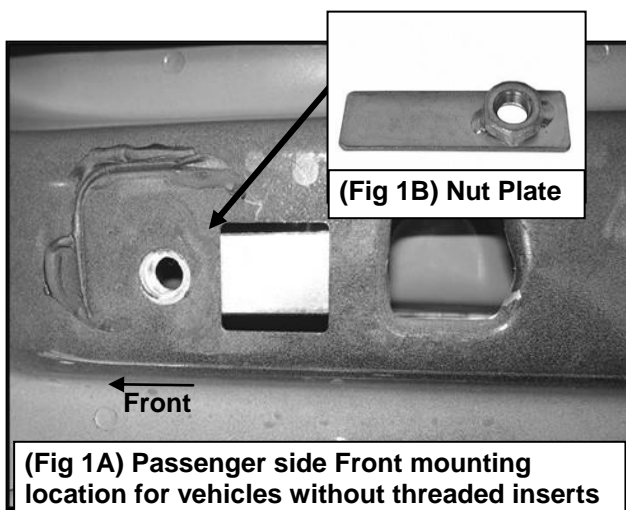
- a. Insert (1) 10mm Nut Plate into the large square opening in the floor panel. Line up the threaded nut with the hole in between the pair of holes on the pinch weld, (**Figures 1A, 1B & 2**).
- b. Move along to the rear mounting location, (**Figure 3**). Repeat previous **Step** to insert the Nut Plate into the rear opening on the floor panel.
- c. Select the Driver/Left Front Mounting Bracket. Attach the Bracket to the Nut Plate with (1) 10mm x 35mm Hex Bolt, (1) 10mm Lock Washer and (1) 10mm x 34mm Flat Washer, (**Figure 4**). Do not tighten hardware.
- d. Repeat previous **Step** to attach the Driver/Left Rear Mounting Bracket.
- e. Continue to **Step 3**.

Vehicles with factory threaded hole in floor panel:

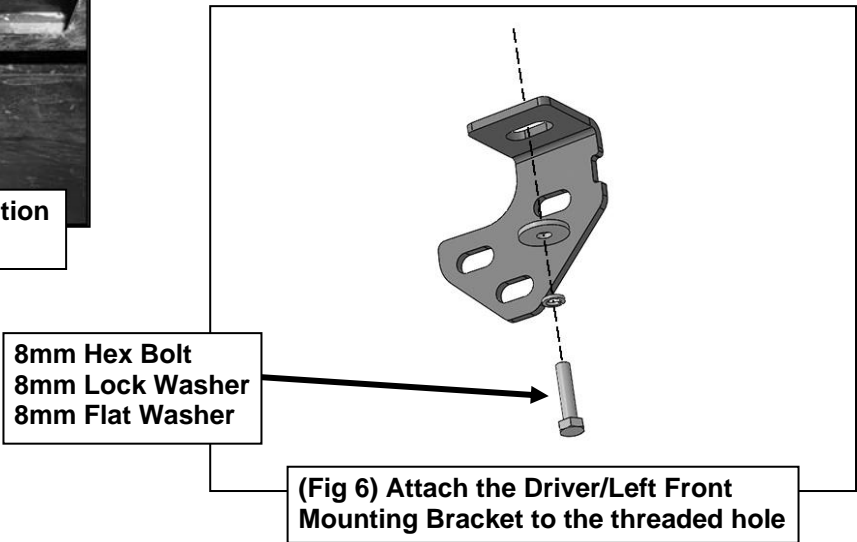
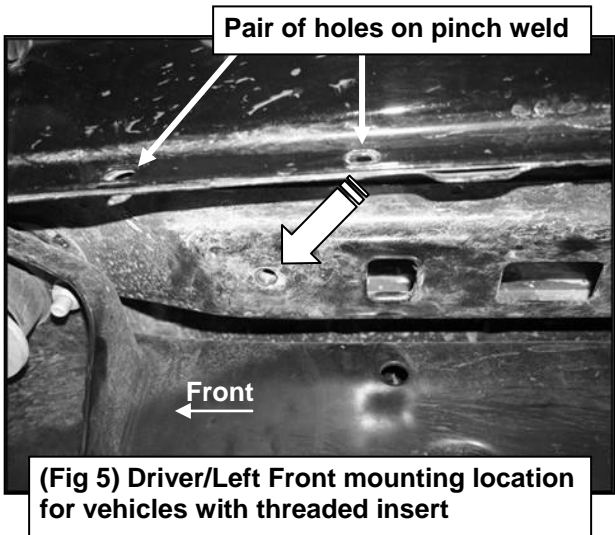
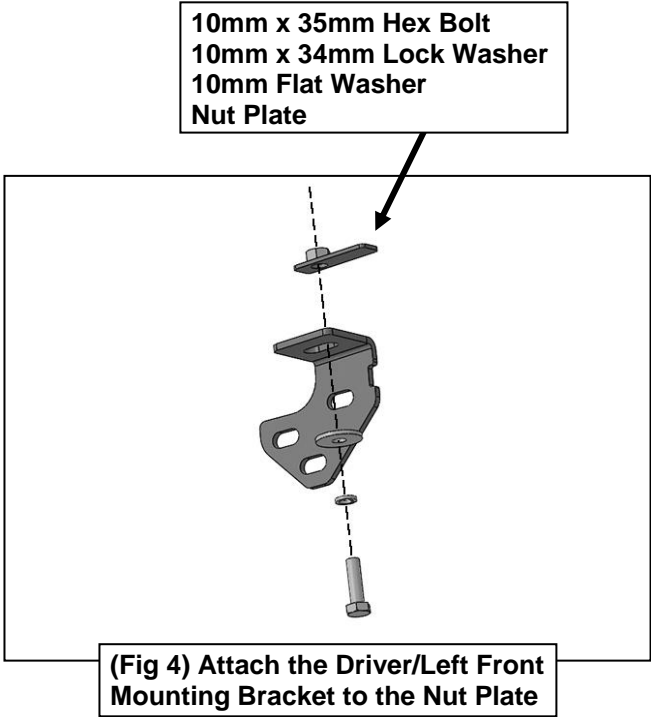
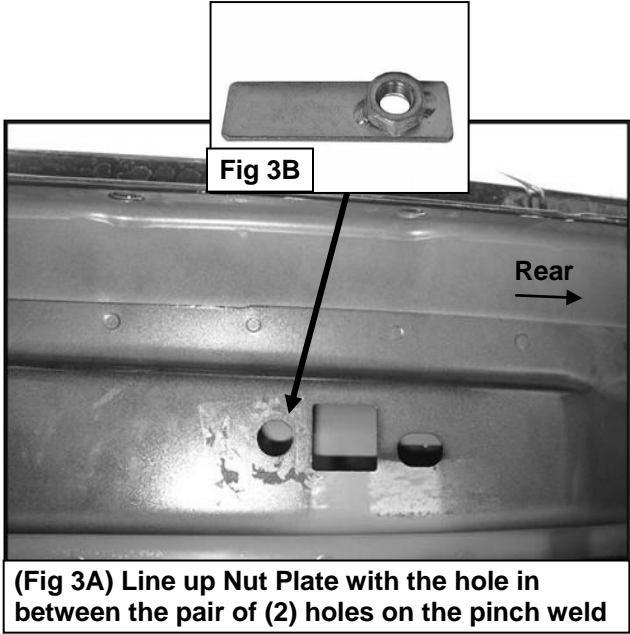
- a. Locate the front and rear mounting locations, **(Figures 5 & 7)**.
 - b. Select the Driver/Left Front Mounting Bracket. Attach the Mounting Bracket to the threaded hole with (1) 8mm Hex Bolt, (1) 8mm Lock Washer and (1) 8mm Flat Washer, **(Figure 6)**. Do not tighten hardware.
 - c. Repeat previous **Step** to attach the Driver/Left Rear Mounting Bracket.
 - d. Continue to **Step 3**.
3. Select (1) Driver/Left Support Bracket. Attach the Support Bracket to the pinch trim with (2) 6mm Hex Bolts, (4) 6mm Flat Washers and (2) 6mm Nylon Lock Nuts, **(Figure 8)**. Attach the Support Bracket to the Mounting Bracket with (1) 10mm x 30mm Hex Bolt, (2) 10mm x 20mm Flat Washers and (1) 10mm Nylon Lock Nut, **(Figure 9)**. Do not tighten hardware.
 4. Repeat **Step 3** to attach the remaining (1) Driver/Left Support Bracket to the rear location.
 5. Select the Driver/Left DS4 Running Board. Attach the Running Board to the rear Faces of the Mounting Brackets with (4) 10mm x 30mm Hex Bolts, (8) 10mm x 20mm Flat Washers and (4) 10mm Nylon Lock Nuts, **(Figure 10)**. Do not tighten hardware.
 6. Level and adjust the Running Board and tighten all hardware.
 7. Repeat **Steps 2—6** to attach the Passenger/Right DS4 Running Board.
 8. Do periodic inspections to the installation to make sure that all hardware is secure and tight.

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 to clean the Running Board.

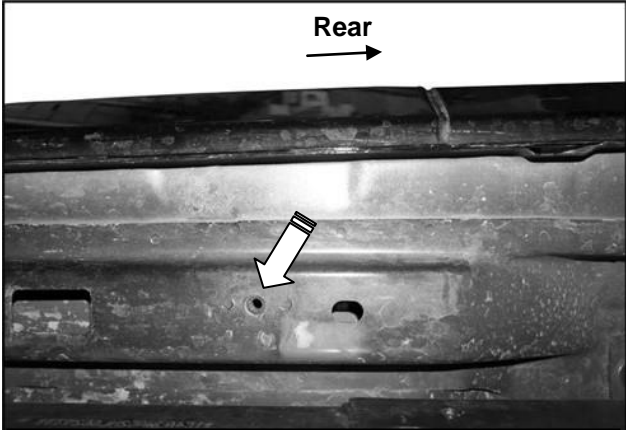
Driver/Left Side Installation Pictured



Driver/Left Side Installation Pictured

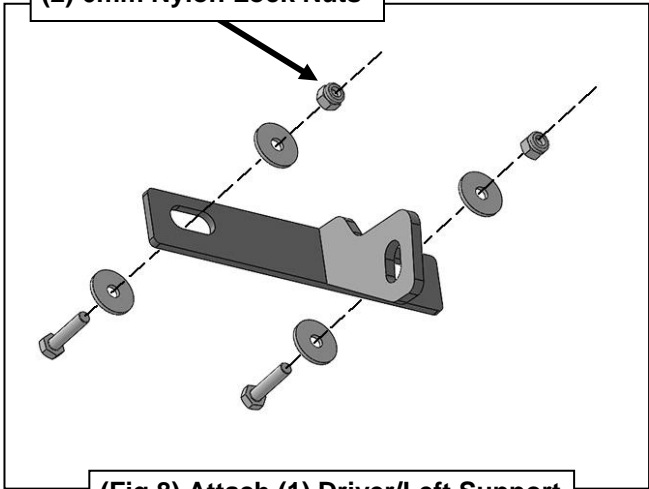


Driver/Left Side Installation Pictured



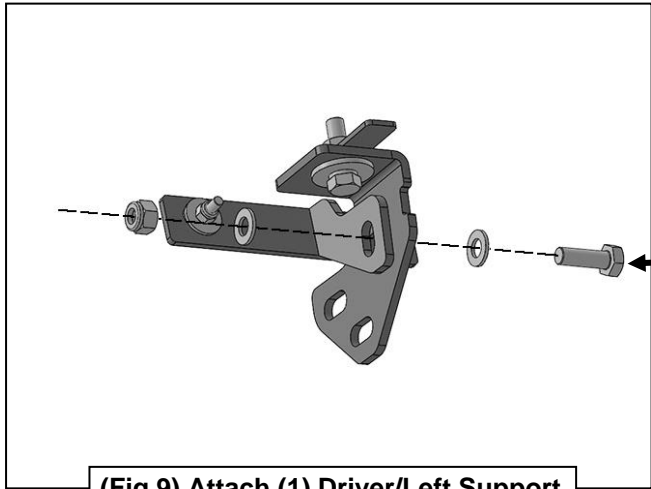
(Fig 7) Driver/Left Rear mounting location for vehicles with threaded insert

- (2) 6mm Hex Bolts
- (4) 6mm Flat Washers
- (2) 6mm Nylon Lock Nuts



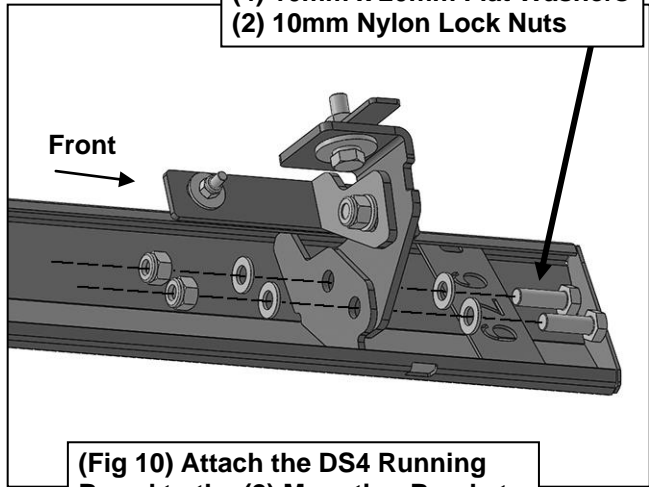
(Fig 8) Attach (1) Driver/Left Support Bracket to the pinch trim

- 10mm x 30mm Hex Bolt
- (2) 10mm x 20mm Flat Washers
- 10mm Nylon Lock Nut



(Fig 9) Attach (1) Driver/Left Support Bracket to the Mounting Bracket

- (2) 10mm x 30mm Hex Bolts
- (4) 10mm x 20mm Flat Washers
- (2) 10mm Nylon Lock Nuts



(Fig 10) Attach the DS4 Running Board to the (2) Mounting Brackets