

iBoard®

iBoard® by APS

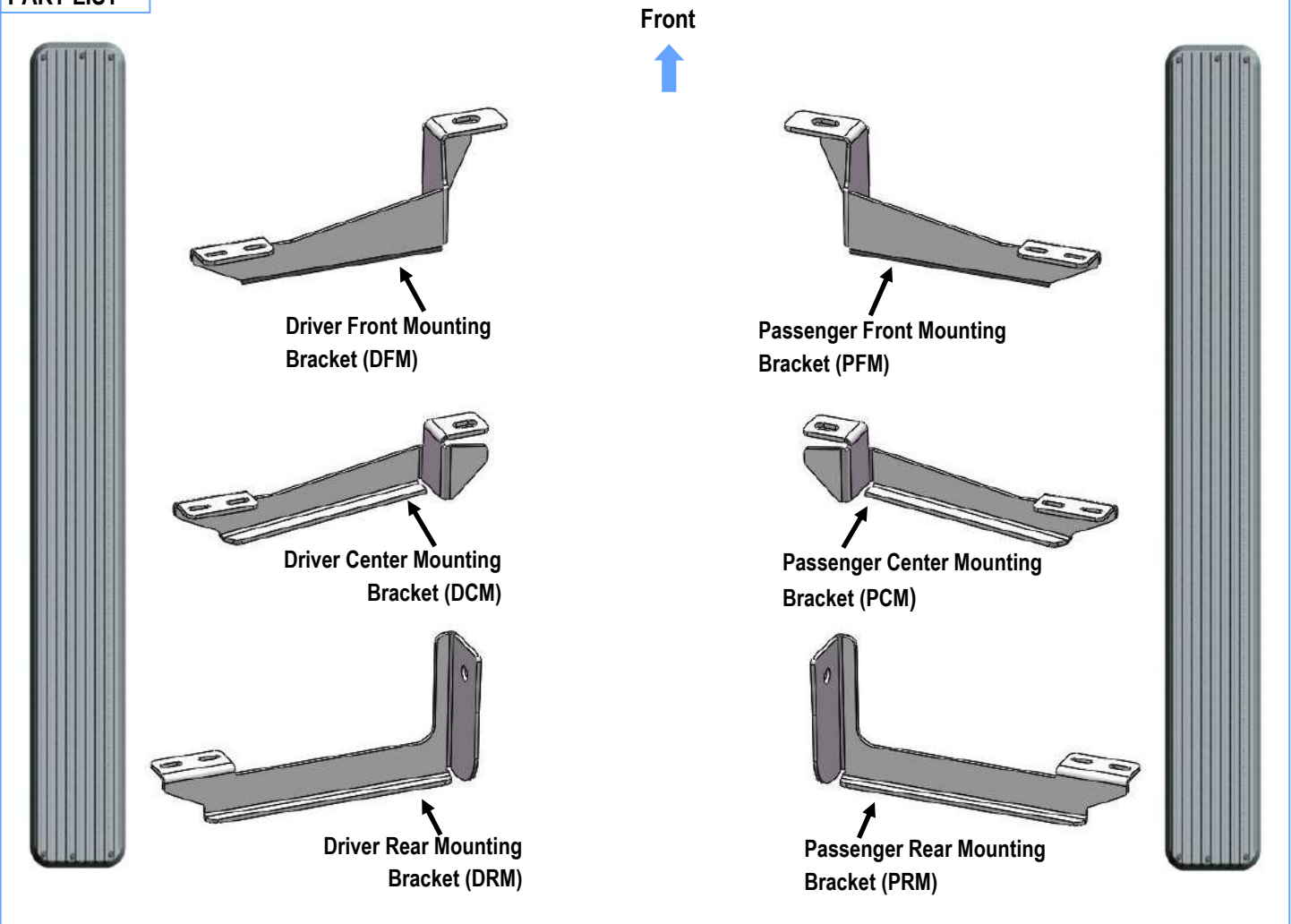
PART#: IB-091

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

*ROCKER PANEL MOUNT
*NO DRILLING REQUIRED

Fastener Size	Tightening Torque (ft-lbs)	Required
6mm	6-7	√
8mm	16-18	X
10mm	31-32	X
12mm	56-58	X
14mm	92-94	X

PART LIST



Customer Support: info@iboardauto.com

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Hardware Package B (For Aluminum Step Bar Installation Only, Not Supply to Stainless Steel Step Bar)



Hardware Package C (For Stainless Steel Step Bar Installation Only, Not Supply to Aluminum Step Bar)



STEP 1

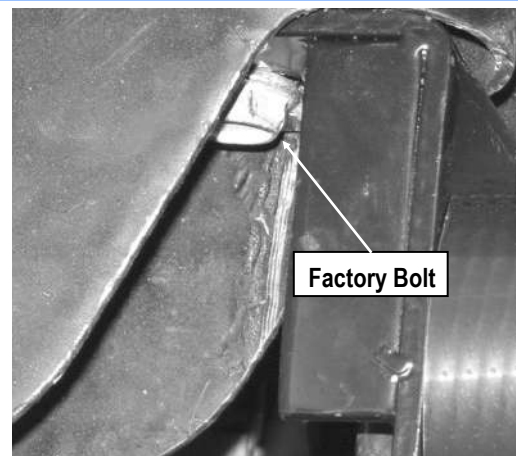
Start installation from the passenger side front of the vehicle. Remove passenger side front body mount bolts from vehicle. **NOTE:** Do not remove body mount bushings.

STEP 2

Hang the Passenger Front Mounting Bracket (**PFM**) into positions by partially threading factory bolts back into body mounts (**Fig 1**). Do not fully tighten hardware at this time.

STEP 3

Move to the center of the vehicle. Repeat **Step 1** for Passenger Center Mounting Bracket (**PCM**) installation. Do not fully tighten hardware at this time.



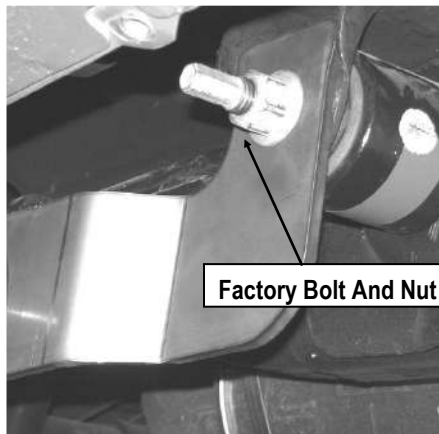
(Fig 1) Passenger Side Front Mounting Bracket Installation

STEP 4

From underside of the vehicle, remove the existing passenger side front leaf spring mounting bolt nut (**Fig 2**). **WARNING!** Do not attempt to remove the bolt from leaf spring.

Position Passenger Rear Mounting Bracket (**PRM**) onto leaf spring mounting bolt cavity. Attach Mounting Bracket to vehicle using the factory nut and bolt. Do not fully tighten hardware at this time. **NOTE:** Keep adjusting Mounting Bracket into place as you tighten the nut and bolt.

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Factory Bolt And Nut

(Fig 2) Passenger Side Rear Mounting Bracket Installation

STEP 5

Once all (3) mounting brackets are installed, then proceed to the Step Bar installation. According to the style of Step Bar proceed to the correct installation STEPS.

Note: Aluminum Step Bar refer to STEP 6; Stainless Steel Step Bar skip to STEP 7.

STEP 6

Aluminum Step Bar Installation:

Select a **Aluminum Step Bar**. Slip (3) M6x1-20mm Square Head Bolts into each bottom channel (Fig 3). Carefully position the Step Bar onto the (3) Mounting Brackets.

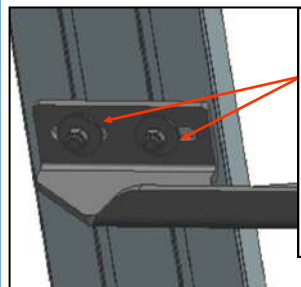
IMPORTANT: Do not slide the Step Bar on the Brackets or the bottom surface of the board will be damaged. Attach the Step Bar to each Mounting Brackets with (2) M6x1-20mm Square Head Bolts, (2) M6 Large Flat Washers and (2) M6 Nylon Lock Nuts, (Fig 4). Do not fully tighten at this time.

Level and adjust the Step Bar and fully tighten all hardware. Repeat **Steps 1-6** for the other side Step Bar installation.

The installation is completed!!!



(Fig 3) Slip M6X1-20mm Square Head Bolts Into The Bottom Channels



(2) M6X1-20mm Square Head Bolts
(2) M6 Large Flat Washers
(2) M6 Nylon Lock Nuts
IMPORTANT: TORQUE FOR 6MM FASTNERS MUST LESS THAN 6-7 FT-LBS OR THE FASTNERS WILL BE DAMAGED!

(Fig 4) Running Board Installed Onto Mounting Bracket

STEP 7

Stainless Steel Step Bar Installation:

Select a **Stainless Steel Step Bar** (with the U-Sliders installed on the Bar). Loose the U-Sliders, reposition the U-Sliders onto the board according to the (3) Installed Mounting Brackets location, (Fig 5). Re-secure the U-Sliders on the Step Bar. Attach the Step Bar to the installed Mounting Brackets with (6) M6X1-20mm Hex Bolts, (6) M6 Large Flat Washers & (6) M6 Lock Washers, (Fig 6). Do not fully tighten hardware at this time.

Level and adjust the Step Bar and fully tighten all hardware. Repeat **Steps 1-5 and 7** for the other side Step Bar installation.

The installation is completed!!!

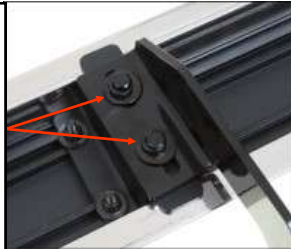
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(Fig 5) Slide & line up the U-Slider with the installed mounting brackets along bottom channel

- (2) M6X1-20mm Hex Bolts
- (2) M6 Large Flat Washers
- (2) M6 Lock Washers

IMPORTANT: TORQUE FOR 6MM FASTNERS MUST LESS THAN 6-7 FT-LBS OR THE FASTNERS WILL BE DAMAGED!



(Fig 6) Step Bar Installed on Bracket Installed (Example)

Attention

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

In order to protect your bars/boards, please use only mild soap/non-abrasive products for cleaning.