

STAR STRIDER®

TG-SR2D74948

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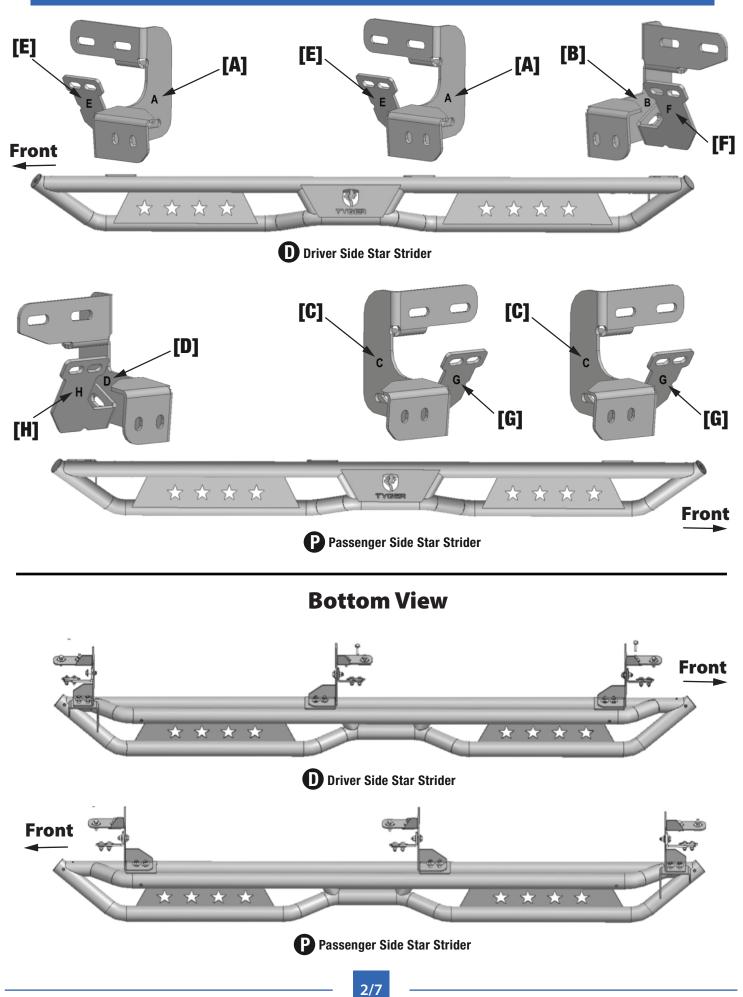


TORQUE VALUES BEFORE INSTALLATION READ INSTRUCTIONS CAREFULLY BEFORE STARTING **Fastener Size** Class 8.8 Torque (ft-lbs) Class 10.9 Torque (ft-lbs) INSTALLATION. REMOVE CONTENTS FROM BOX AND 6mm 6-7 6-7 VERIFY ALL PARTS ARE PRESENT. FAILURE TO IDENTIFY 8mm 15-16 22-23 DAMAGE BEFORE INSTALLATION COULD LEAD TO A REJECTION OF ANY CLAIM. IF MISSING PARTS OR ANY 31-32 10mm 44-45 DAMAGE FOUND, PLEASE TAKE A PICTURE FOR THE 12mm 54-55 78-79 CLAIM PURPOSE. TO FILE YOUR CLAIM, PLEASE VISIT: WWW.TYGERAUTO.COM/CONTACT 87-88 14mm 125-126 Parts List x1 Driver Side Star Strider D x18 8mm Nylon Lock Nuts Passenger Side Support Brackets [G] x1 Passenger Side Star Strider P x12 6mm Nylon Lock Nuts x1 Driver Side Support Bracket [F] x2 Driver Side Front/Center Brackets [A] x36 8mm x 24mm x 2mm Flat Washers x1 Passenger Side Support Bracket [H] Passenger Side Front/Center Brackets [C] x6 8mm Bolt Plates x6 8mm Hex Nuts I Driver Side Rear Bracket [B] x6 Plastic Retainers x24 6mm x 22m x 2mm Flat Washers Passenger Side Rear Bracket [D] 8mm Double Bolt Plates x12 8mm Lock Washers x2 Driver Side Support Brackets [E] x18 8-1.25mm x 30mm Hex Bolts x12 6-1.0mm x 25mm Hex Bolts **Top View ATTENTION:** Refer to **()** and **()** labelling on the side of the tubes to determine Driver and Passenger Star Striders Passenger Side Star Strider Front Ρ LAGER -Front Driver Side Star Strider 6mm x 25mm 8mm x 30mm 6mm Nylon 8mm Nylon Hex Bolt Hex Bolt Lock Nut [C] [D] [A] [B] **Driver Side Driver Side** Passenger Side Passenger Side Front/Center Bracket Rear Bracket Front/Center Bracket Rear Bracket x3F 0 8mm Double 8mm 8mm x 24mm x 2mm 8mm Hey Nut **Bolt Plate** Bolt Plate Flat Washers x12 x24 x6 [E] Driver Side O 0 [H] Support Bracket [F] [G] Locker 6mm x 22mm x 2mm Driver Side Passenger Side Passenger Side Plastic Retainer Washer Flat Washers Support Bracket Support Bracket Support Bracket

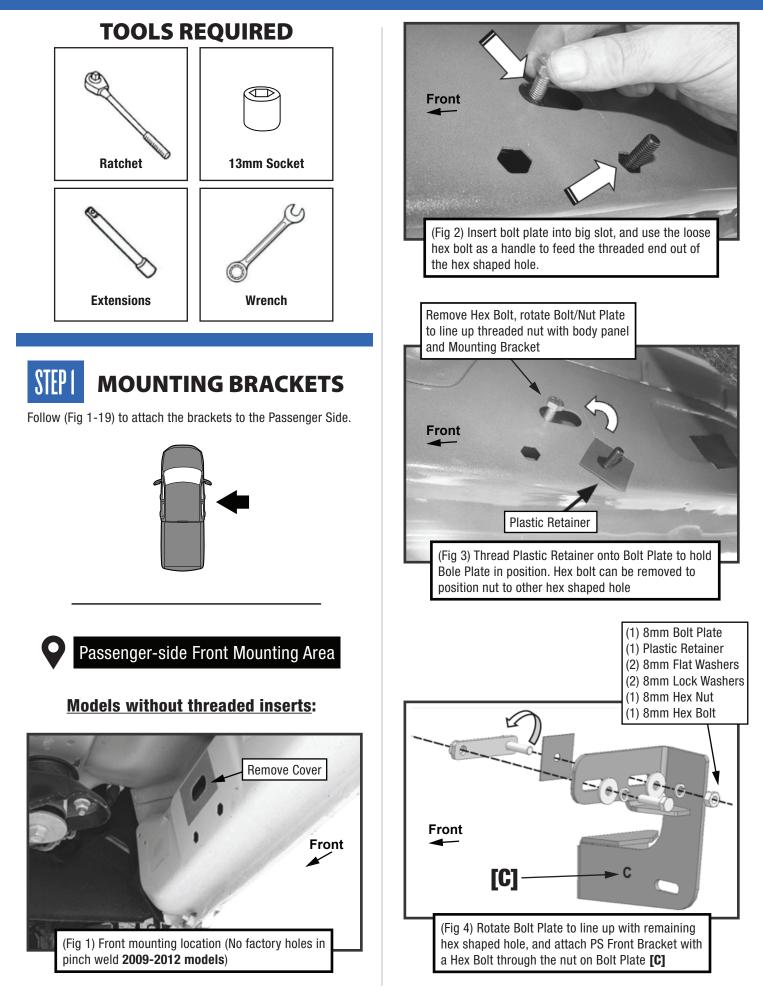
1/7



Reference the letters printed on the brackets to determine mounting locations



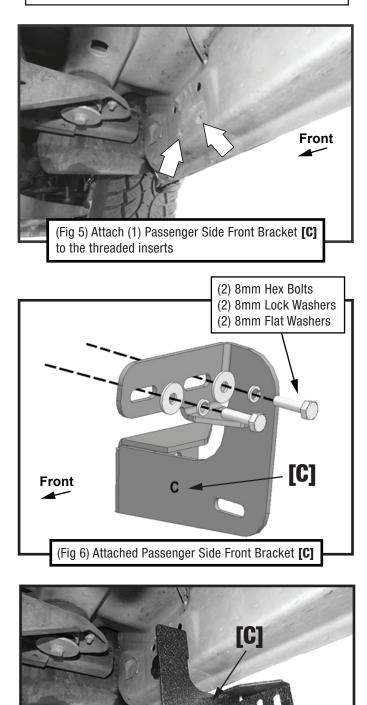
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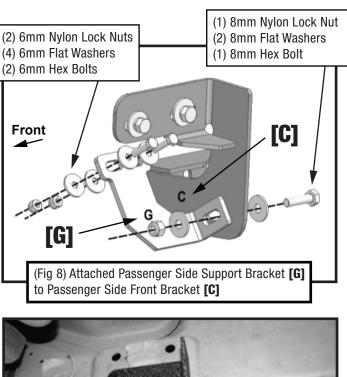
Models with threaded inserts:

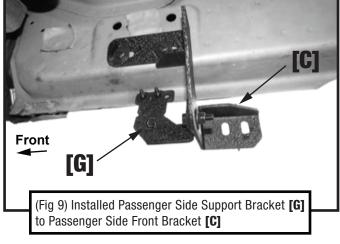
IMPORTANT: Rust or dirt may build up overtime and clog up the holes preventing the bolts to be installed. In the case, use a 8-1.25mm Tap (not included) to clear and cut new threads to allow the bolts to be mounted.

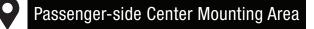


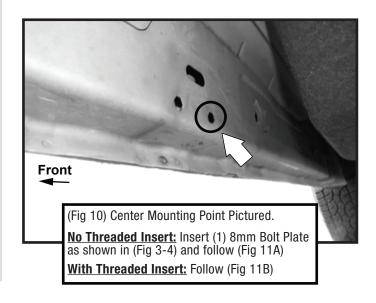
Front

(Fig 7) Installed Passenger Side Front Bracket [C]



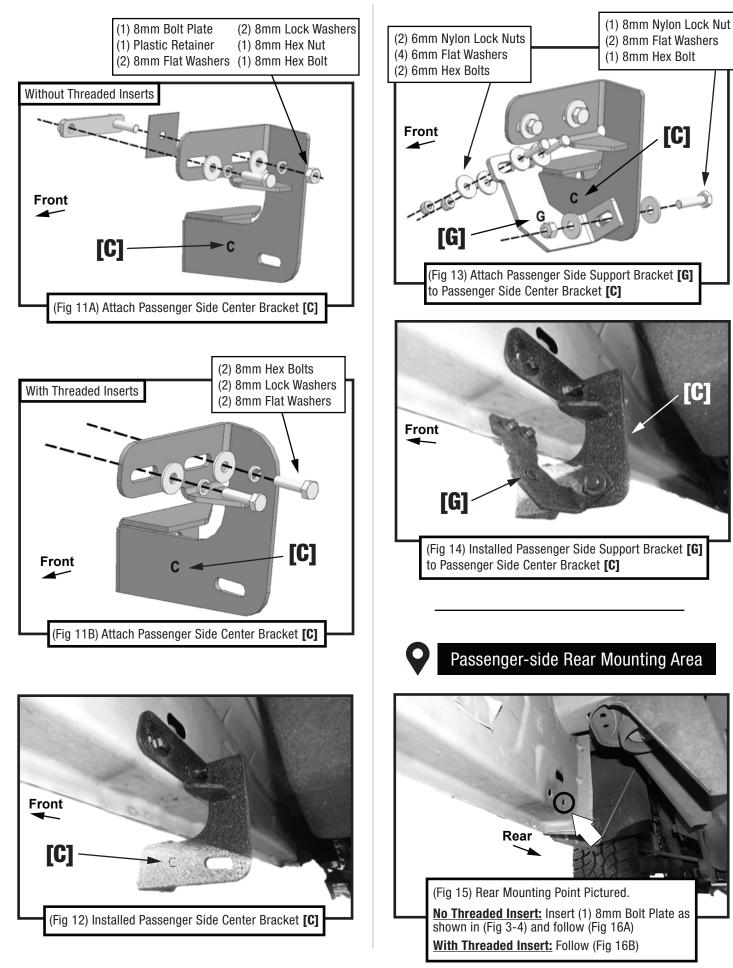




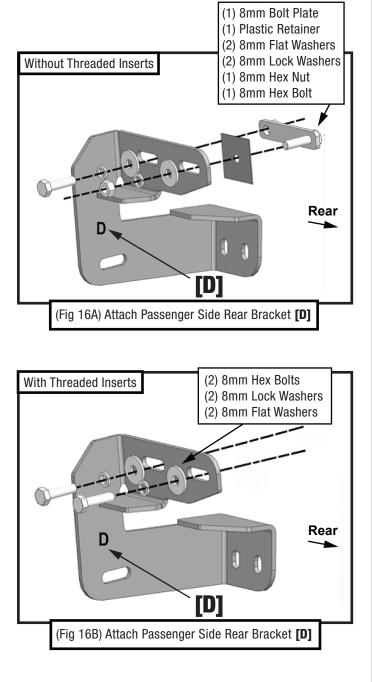


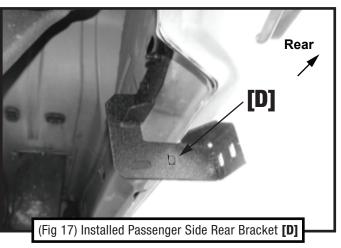
STAR STRIDER

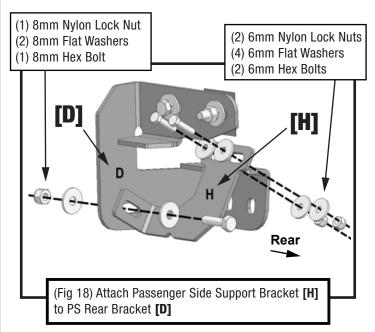


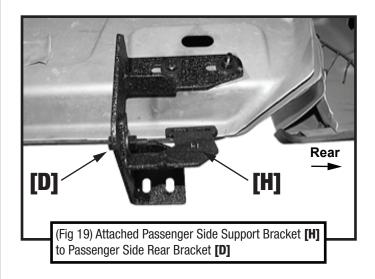






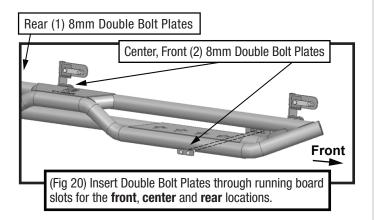


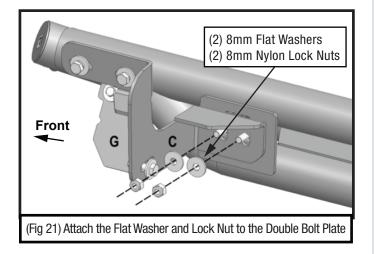




STEP 2 MOUNTING RUNNING BOARDS

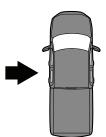
Follow (Figs 20-21) to install the passenger-side running board.







Repeat **STEPS 1-2** for driver side installation. Use Front Bracket **[A]** instead of **[C]**; Use Support Bracket **[E]** instead of **[G]**; Use Rear Bracket **[B]** instead of **[D]**; Use Support Bracket **[F]** instead of **[H]**;





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

