TYGER ACCESS

TG-AS2J24006

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BEFORE INSTALLATION

READ INSTRUCTIONS CAREFULLY BEFORE STARTING INSTALLATION. REMOVE CONTENTS FROM BOX AND VERIFY ALL PARTS ARE PRESENT. FAILURE TO IDENTIFY DAMAGE BEFORE INSTALLATION COULD LEAD TO A REJECTION OF ANY CLAIM. IF MISSING PARTS OR ANY DAMAGE FOUND, PLEASE TAKE A PICTURE FOR THE CLAIM PURPOSE. TO FILE YOUR CLAIM, PLEASE VISIT: WWW.TYGERAUTO.COM/CONTACT

TORQUE VALUES

Fastener Size	Class 8.8 Torque (ft-lbs)	Class 10.9 Torque (ft-lbs)
6mm	6-7	6-7
8mm	15-16	22-23
10mm	31-32	44-45
12mm	54-55	78-79
14mm	87-88	125-126

Parts List

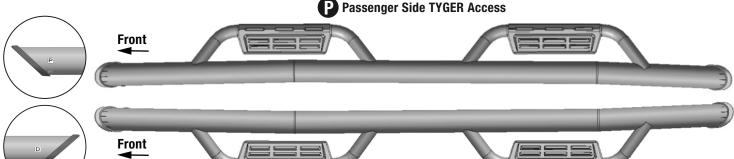
- Driver/Left Tyger Access
- Passenger/Right Tyger Access
- Driver/Left Front Mounting Bracket [A]
- Driver/Left Center Mounting Bracket [B]
- Driver/Left Rear Mounting Bracket [C]
- Passenger/Right Front Mounting Bracket [D]
- Passenger/Right Center Mounting Bracket [E] **x1**
- **x**1 Passenger/Right Rear Mounting Bracket [F]

- Driver/Left Front Support Bracket [G]
- **x**1 Driver/Left Center Support Bracket [H]
- Driver/Left Rear Support Bracket [I]
- **x1** Passenger/Right Front Support Bracket [J]
- Passenger/Right Center Support Bracket [K]
- **x**1 Passenger/Right Rear Support Bracket [L]
- x126mm x 1.0mm x 25mm Hex Bolts
- **x6** 8mm x 1.25mm x 35mm Hex Bolts

- 10-1.5mm x 30mm Hex Bolts
- 8-1.25mm x 25 Hex Combo Bolts
- x126mm Nylon Lock Nuts
- **x6** 10mm Nylon Lock Nuts
- x24 6mm x 22mm x 2mm Flat Washers
- x12 10mm x 24mm x 2.2mm Flat Washers
- 8mm x 28mm x 3mm Flat Washers
- 8mm Lock Washers

Top View

ATTENTION: Refer to **(1)** and **(2)** labelling on the side of the tubes to determine Driver and Passenger TYGER Access







Mounting Bracket

x1 [G] Driver/Left Front Support Bracket Support Bracket

Mounting Bracket

x1 [H] Driver/Left Center

x1 [i] Driver/Left Rear Support Bracket

Mounting Bracket

Mounting Bracket

x1 [J] Passenger/Right Front Support Bracket

Passenger/Right Center Mounting Bracket

x1 [K]

Passenger/Right Center Support Bracket

x1 [L]

Passenger/Right Real Support Bracket

x1 [F]

Mounting Bracket



x6 8mm Lock Washers



x6 10-1.5mm x 30mm Hex Bolts





6mm x 22mm x 2mm Flat Washers

x6 8mm x 28mm x 3mm Flat Washers

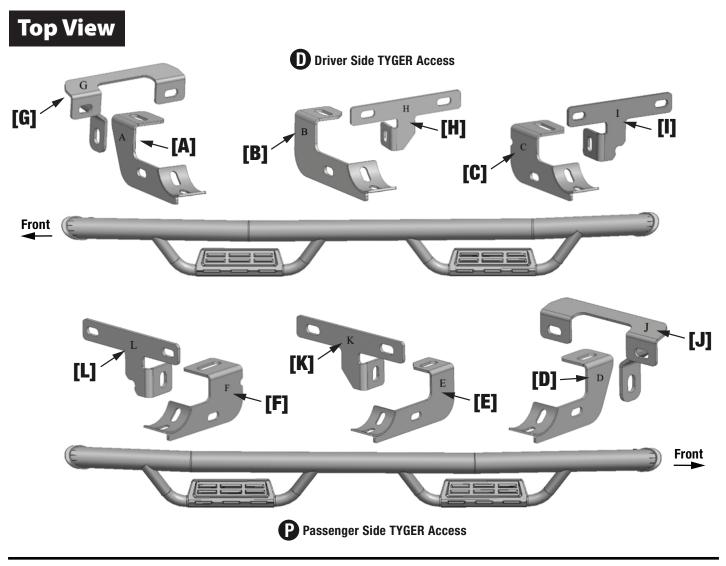
10mm x 24mm x 2.2mm Flat Washers

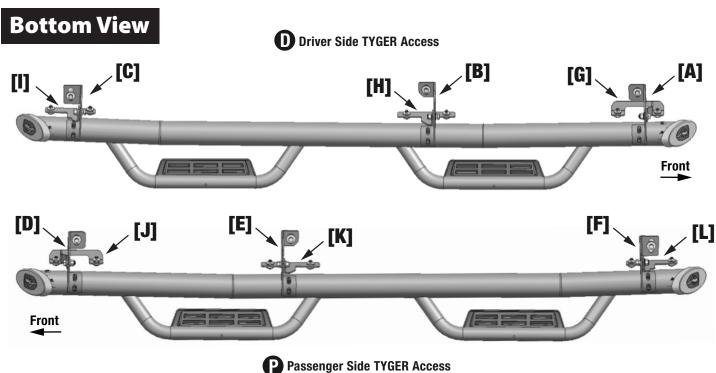


6mm Nylon Lock Nuts



Reference the letters printed on the brackets to determine mounting locations

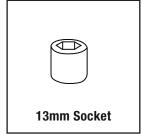


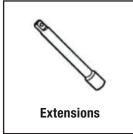




TOOLS REQUIRED





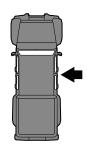






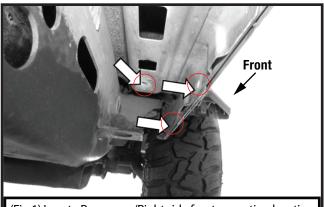
PASSENGER SIDE MOUNTING BRACKETS

Follow (Fig 1-18) to attach the brackets to the Passenger/Right Side. **Ensure all hardware is <u>hand tightened</u> at this point.**

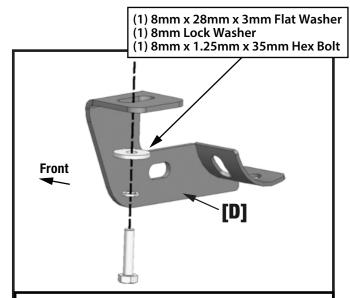




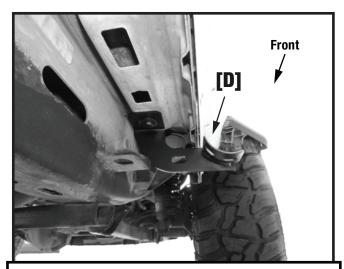
Passenger side <u>Front</u> Mounting Area



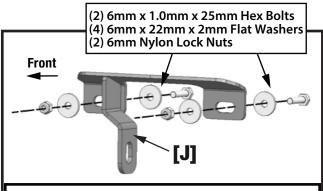
(Fig 1) Locate Passenger/Right side <u>front</u> mounting location



(Fig 2) Attach Passenger/Right Front Mounting Bracket [**D**] to top threaded insert with indicated hardware. Refer to (fig 1) for mounting points



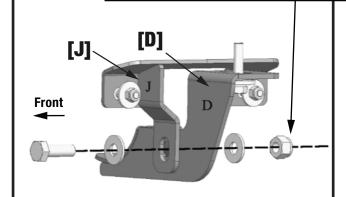
(Fig 3) Attached Passenger/Right Front Mounting Bracket [D]



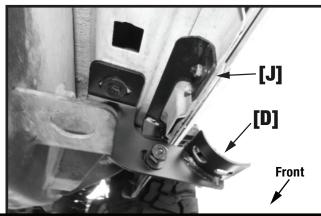
(Fig 4) Attach Passenger/Right Front Support Bracket [J] to pinch weld holes on the Front Mounting Location with indicated hardware. Refer to (fig 1) for mounting points



- (1) 10-1.5mm x 30mm Hex Bolt
- (2) 10mm x 24mm x 2.2mm Flat Washers
- (1) 10mm Nylon Lock Nut



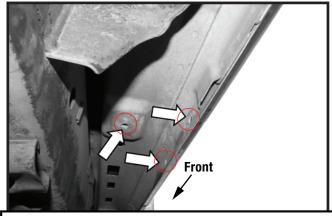
(Fig 5) Attach Passenger/Right Front Mounting Bracket [**D**] to Passenger/Right Front Support Bracket [**J**] with indicated hardware



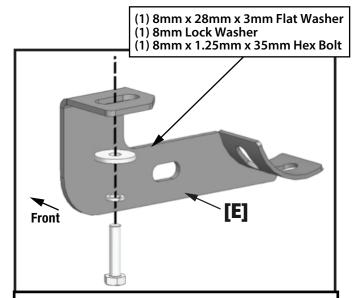
(Fig 6) Attached Passenger/Right Front Mounting Bracket [**D**] and Passenger/Right Front Support Bracket [**J**]

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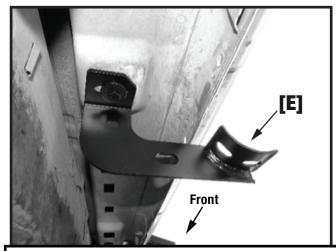
Passenger side **Center** Mounting Area



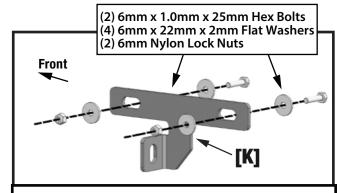
(Fig 7) Locate Passenger/Right side <u>center</u> mounting location



(Fig 8) Attach Passenger/Right Center Mounting Bracket **[E]** to top threaded insert with indicated hardware. Refer to (fig 7) for mounting points

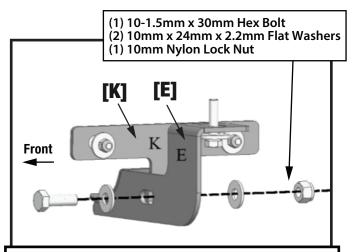


(Fig 9) Attached Passenger/Right Center Mounting Bracket [E]

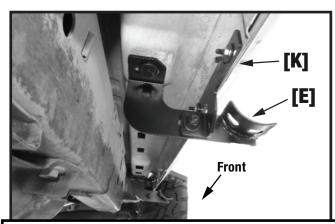


(Fig 10) Attach Passenger/Right Center Support Bracket **[K]** to pinch weld holes on the Center Mounting Location with indicated hardware. Refer to (fig 7) for mounting points





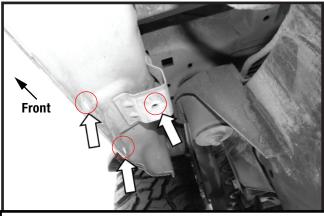
(Fig 11) Attach Passenger/Right Center Mounting Bracket **[E]** to Passenger/Right Center Support Bracket **[K]** with indicated hardware



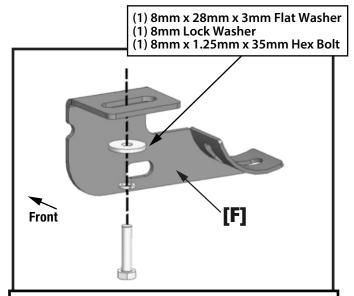
(Fig 12) Attached Passenger/Right Center Mounting Bracket [E] and Passenger/Right Center Support Bracket [K]

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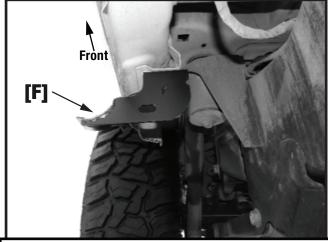
Passenger side <u>Rear</u> Mounting Area



(Fig 13) Locate Passenger/Right side rear mounting location

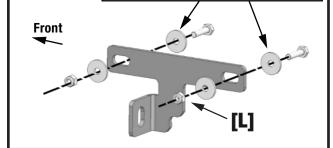


(Fig 14) Attach Passenger/Right Rear Mounting Bracket [F] to top threaded insert with indicated hardware. Refer to (fig 13) for mounting points

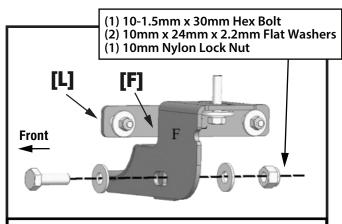


(Fig 15) Attached Passenger/Right Rear Mounting Bracket [F]

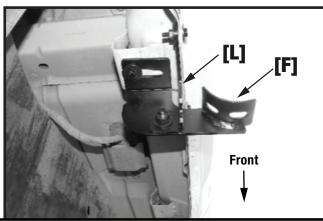
- (2) 6mm x 1.0mm x 25mm Hex Bolts (4) 6mm x 22mm x 2mm Flat Washers
- (2) 6mm Nylon Lock Nuts



(Fig 16) Attach Passenger/Right Rear Support Bracket [L] to pinch weld holes on the Rear Mounting Location with indicated hardware. Refer to (fig 13) for mounting points



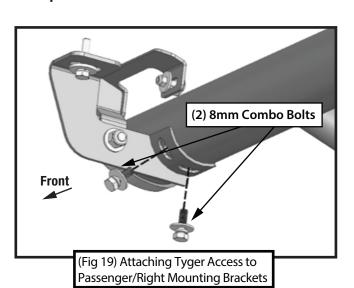
(Fig 17) Attach Passenger/Right Rear Mounting Bracket [F] to Passenger/Right Rear Support Bracket [L] with indicated hardware

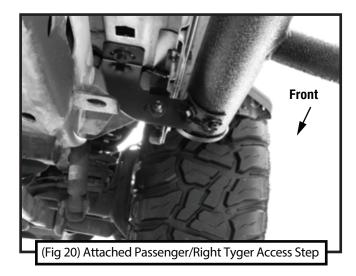


(Fig 18) Attached Passenger/Right Rear Mounting Bracket [F] and Passenger/Right Rear Support Bracket [L]

MOUNTING RUNNING BOARD

Follow (Fig 19-20) to install the Access Drop Step on the Passenger/Right. **Ensure all hardware is <u>hand tightened</u>** at this point.





DRIVER SIDE MOUNTING BRACKETS

Repeat STEPS 1 & 2 for driver side brackets installation.

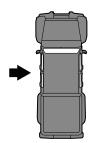
Use <u>Front</u> Mounting Bracket **[A]** instead of **[D]**; Use <u>Center</u> Mounting Bracket **[B]** instead of **[E]**;

Use Rear Mounting Bracket [C] instead of [F];

Use Front Support Bracket [G] instead of [J];

Use $\underline{\text{Center}}$ Support Bracket **[H]** instead of **[K]**;

Use Rear Support Bracket [I] instead of [L].



STEP 4

Ensure TYGER Access Steps are level and straightened, then **tighten all fasteners**. Installation is complete. Perform periodic inspections to the installation to make sure that all hardware is secure and tight.

