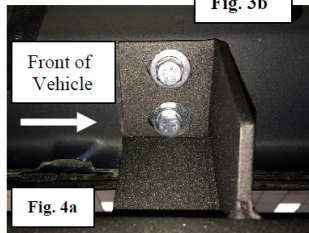
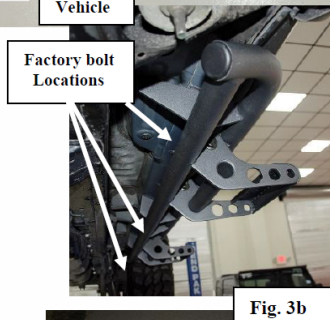
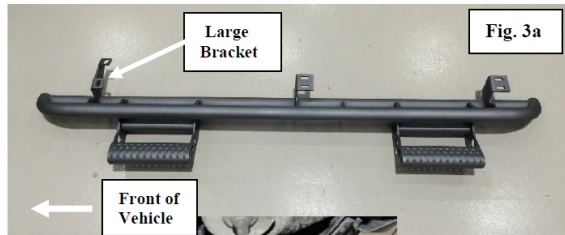
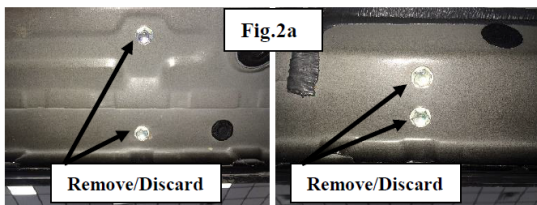


Parts Included:	Qty
Driver side rail	1
Passenger side rail	1
<b>Hardware Pack :</b>	<b>1</b>
M8x25mm hex bolt	12
M8 lock washer	12
M8 Flat washer	12



**1. Check Kit Contents.**



- a. Open box and check kit for content and damage.

**2. Vehicle Preparation**

- a. Remove any factory hardware and discard. (Fig. 2a)

**3. Rock Rail Installation (Drivers Side)**

*NOTE: Two installers recommended*



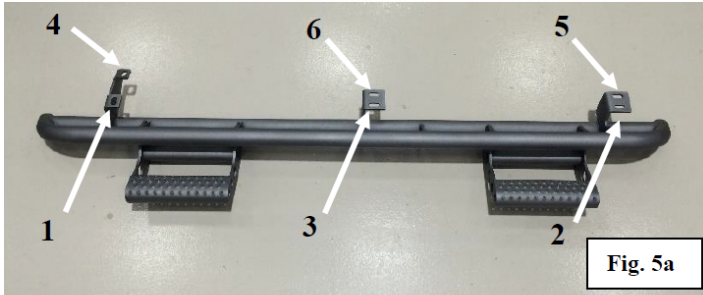
- a. Position the Rock Rail to the driver side of the vehicle. *Note: The larger bracket will be located to the front of the vehicle. (Fig.3a)*
- b. The Rock Rail will line up with the existing factory bolt locations. (Fig. 3b)

**4. Bracket Installation.**



- a. Beginning with the center bracket, start one of the M8 x 30mm Hex bolts into the factory bolt location and leave loose.
- b. Start the other M8x30mm Hex bolt on the same bracket and loosely tighten. (Fig. 4a)
- c. Start all the remaining M8x30mm hex bolts at each bracket and leave loose.





### 5. Final position and Torque

- a. Position the Rock Rail fully forward.
- b. After final positioning, snug each bolt location.  
*Note: Do not over tighten at this time.*

- ⚠ c. Torque each bolt location to 17 ft/lbs (+/-25%) using a 12mm socket. Follow torque sequence in (Fig. 5a)

### 6. Rock Rail Installation (Passenger side)

- a. Repeat installation procedure steps 2-5.
- b. This concludes the Rock Rail installation.

## Detachable step Installation:

1. Attach the step to the step mounts using the supplied 1/2" bolts and lock nuts.

**NOTE:** The step will mount to the left side of the mounts. (Fig. 2a.)

2. Torque hardware to 40 ft/lbs .

