

CARE AND USE INSTRUCTIONS



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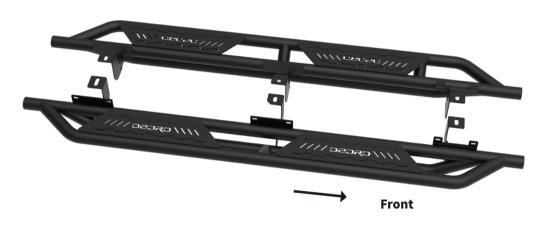
Tools Required

10mm, 13mm, 16mm Socket

10mm, 16mm Wrench

Ratchet

Torque Wrench



Notes

Read this instruction carefully before starting installation.

Proper tools will improve the quality of installation and reduce time required. If missing parts or any damage found, please take a picture and contact us.

Step 1:

1. Remove factory rock rails if equipped. Three mounting positions each side.

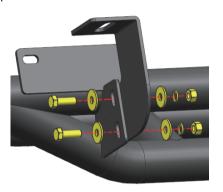
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2. Remove (6) M6 hex nuts on rocker panel and (3) M8 hex bolts on body frame.

Note: The step bar and factory rock rail cannot coexist.

Step 2:

- 1. Attach proper bracket to the step bar and secure with (2) $M10 \times 30$ hex bolts, (4) $M10 \times 25$ flat washers, (2) M10 lock washers, (2) M10 hex nuts.
- 2. Repeat to install all brackets. Do not fully tighten.



Rear Driver Side





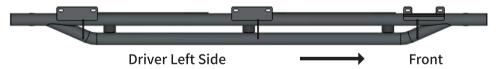




Note:

Rear Driver Side

Verify the direction of the brackets and step bars before installation.



Step 3:

- $1. \ With \ assistance, lift \ and \ attach \ step \ bar \ to \ the \ rocker \ panel.$
- 2. Align the mounting holes on brackets with holes on rocker panel.





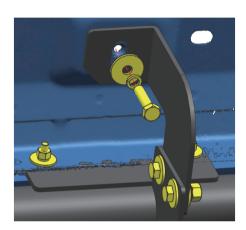
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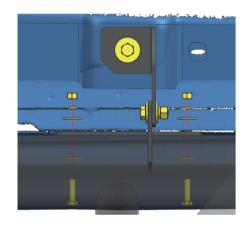


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Step 4:

- 1. Secure step bar on body panel with (3) $M8 \times 35$ hex bolts, (3) $M8 \times 28$ flat washers, (3) M8 lock washers.
- 2. Secure step bar on rocker panel with (6) M6 \times 25 hex bolts, (12) M6 \times 22 flat washers, (6) M6 lock washers, (6) M6 hex nuts.

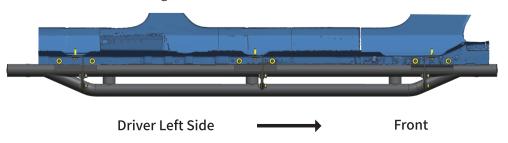




Center Driver Side

Step 5:

- 1. Tighten M6 hex bolts and nuts with 7 ft. lbs. torque.
- 2. Tighten M8 hex bolts with 15 ft. lbs. torque.
- 3. Tighten M10 hex bolts and nuts with 31 ft. lbs. torque.
- 4. After the step bar installed, periodic check to ensure all mounting hardware remains secure and tight.



Part List:

