

INSTALLATION INSTRUCTIONS

TGH.0015

PRE-INSTALLATION INSTRUCTIONS

Read this instruction carefully before starting installation. Proper tools will improve the quality of installation and reduce the time if missing parts or any damage found, please take a picture and contact us. Professional installation would be highly recommended. Periodic check to ensure all mounting hardware remains secure and tight required. Before installation, please remove the factory fender liners in preparation for installing our product.

CONTENTS



No.	Name	QTY	Pic.	No.	Name	QTY	Pic.
1	Hex Bolts (Top Row)	12		6	Hex Bolts (Bottom Row)	10	
2	Split Lock Washer	12		7	Split Lock Washer	10	
3	Flat Washer	12		8	Flat Washer	10	
4	Flange Hex Lock Nuts	10		9	Flange Hex Lock Nuts	10	
5	Rivet Nut	2		10	Rubber Strip (51in)	2	

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STEP.1 Driver Side Front Fender Flare Installation

1. Due to the inability to install nuts in the side screw holes, you need to manually insert a rivet using a hand riveting tool at the side mount location. The rivet nut tool instruction: Place the nut or insert into the hole, making sure it fits snugly. Position one end of the hand rivet tool onto the nut or insert, and use the tool's handle to squeeze and compress it. This will create even pressure around the nut or insert, securing it firmly in place. Once finished, you can thread a bolt or screw into the nut or insert to securely fasten objects together.

Required Tools: 10mm Shallow socket & 10mm Wrench;



Notes: The image on the upper right only shows how the rivet nut tool is used.

STEP.2 coupling with vehicle

Next, it is recommended to begin by installing the side holes. Lift the fender flare to align it with the side holes, then secure it in place directly using M6*20 hex socket screws and nuts. No nuts are required for the holes where rivets have been used.



Steps for installing rear wheelbars

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STEP.1 pre-installation

Use a 8mm socket to remove the bolts located along the interior of the innerfender, Then, use a trim clip tool to remove cips located in each corner of the fender.



STEP.1.1 Driver Side Front Fender Flare Installation

Remove the fender flare by pulling the front section towards the front of the vehicle, and the rear section towards the rear. Then pull the fender directly “away” from the vehicle, to release the remaining clips. On the J T, you should be able to reach around and squeeze the clips to remove if needed.



STEP.1.2 Driver Side Front Fender Flare Installation

Use a trim clip tool to remove the clips along the edge of the fender that remained in the vehicle. Repeat process for the other side.



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STEP.2 coupling with vehicle

1.This fender flare isn't suitable for the factory inner fender, so we use our inner fender with it installing together as example. We highly recommend our inner fender for you.

2.Before installation, please ensure this five installation holes. As the picture showed.



STEP.3

1.Install the rubber strip on the edge of the rear fender flare.



STEP.4

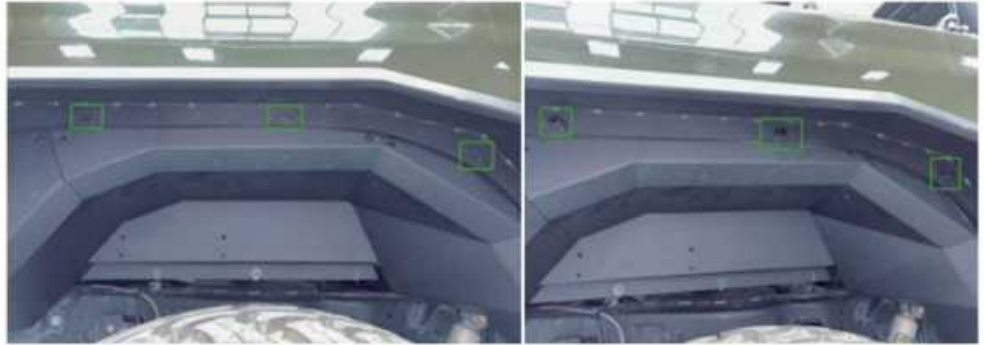
1.lift up the rear fender flare, and align it with the factory installation holes of the vehicle.



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STEP.5 coupling with vehicle

Firstly, to install the middle three holes first. Use the Hex Bolts (M8*45), Split Lock Washer (D8), Flat Washer (M8*16*1), Flange Hex Lock Nuts (M8). Don't tighten up those bolts.(The nuts are not 100% required to be used.)



STEP.6

At last, to install the both side holes. Use the Hex Bolts (M8*45), Split Lock Washer (D8), Flat Washer (M8*16*1), Flange Hex Lock Nuts (M8). Tighten up those bolts together including the step 7 bolts.



Wiring Harness Installation

Installation: Find the factory fender flares light wiring harness. Connect the wiring harness as follows.

Negative Electrode (Black Wire) - Factory Black Wire Turn Lamp (Red Wire)-Factory White Yellow Wire

Notes: Different models may have different wiring harness colors, but the above wiring methods are the same.

