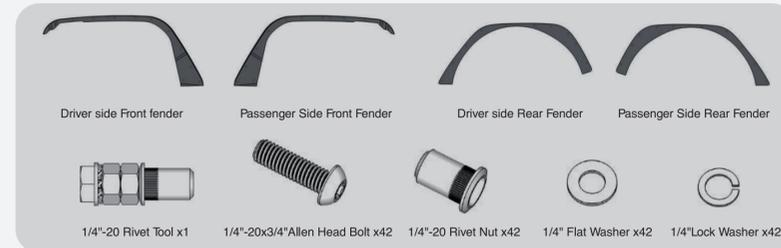


420*285MM

NIIGHT Front & Rear Flat Fender Flares

Contents:

Tools Required, 8mm/10mm Socket, 7/16" Socket, 7/16" Wrench, 5/32" Hex Bit, 1/4" Drill Bit



If missing parts, please take a picture and contact us.

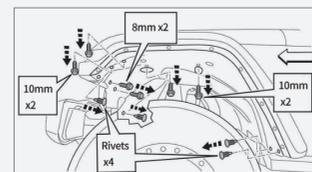
Notes

Read this instruction carefully before starting installation
Proper tools will improve the quality of installation and reduce the time required

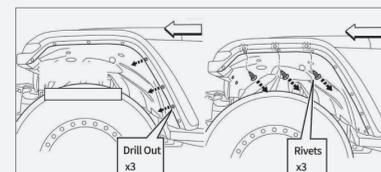
Care and use instructions

Step 1:

1. Start from the driver left side. Remove (4)M6 hex bolts and (2)M5 hex bolts from inner fender liner.
2. Pry up and remove(4)rivets from inner fender liner.
3. Drill out(3) fasteners on fender flare
4. Pry up and remove (3) rivets from fender flare.

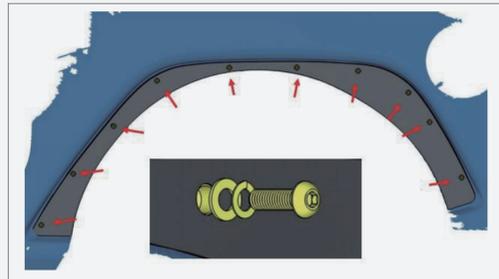


5. Remove factory inner fender liner.



Step 7:

1. Attach the rear fender flare onto fender panel.
2. Secure the fender flare to fender panel using(10) 1/4"bolts, (10)1/4"flat washers, (10)1/4"lock washers.



Step 8:

1. Trim and reinstall factory rear inner fender liner or install another aftermarket fender liner.

Need Help?

TSW



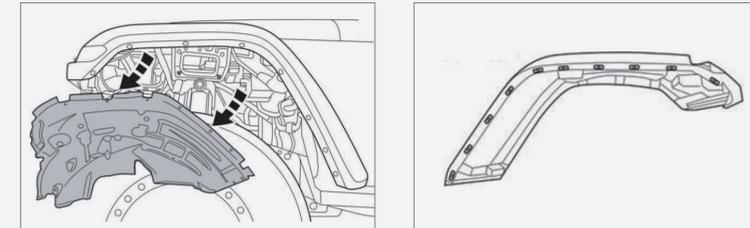
▶ Scan QR code to contact us

nilight.com/pages/contact

If you're having an issue with the product or need technical support, Nilight team is always here to help and make sure your **100% satisfaction**.

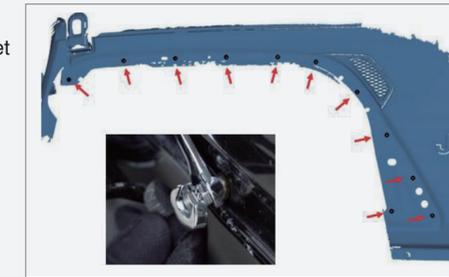


6. Disengage(10)clips and disconnect wire harness to remove the factory front fender flare.



Step 2:

1. Insert and collapse(11)1/4"rivet nuts into the fender panel.
2. Driver side is shown.



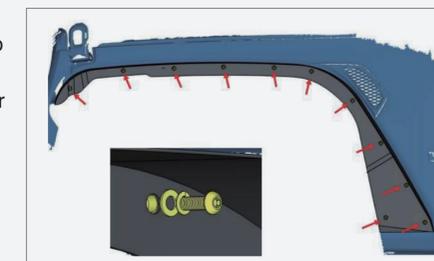
Note

Insert the rivet tool into mounting hole, using a wrench to hold the nut on rivet tool, and using another wrench or socket turn the bolt clockwise to collapse rivet nut into fender panel.



Step 3:

1. Attach the front fender flare onto fender panel.
2. Secure the fender flare to fender panel using (11)1/4" bolts, (11) 1/4" flat washers, (11)1/4"lock washers.



Note

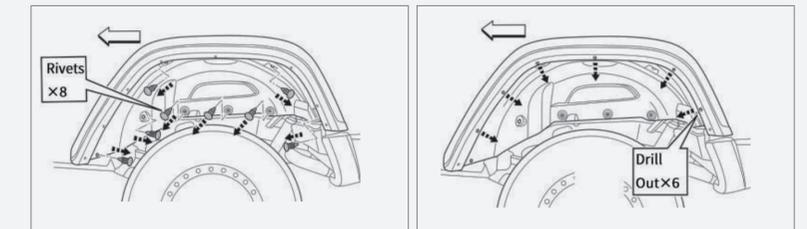
Driver side is shown.

Step 4:

1. Trim and reinstall factory inner fender liner or install another aftermarket fender liner.

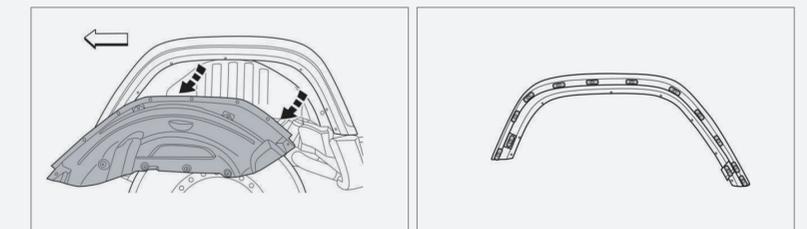
Step 5:

1. Pry up and remove (8)rivets from rear inner fender liner.
2. Drill out (6)fasteners on factory rear fender flare.



3. Remove factory rear inner fender liner.

4. Disengage (13)clips to remove the factory rear fender flare.



Step 6:

1. Insert and collapse(10)1/4"rivet nuts into the fender panel.

