




Installation & CARE

2009-2014 FORD F150 POCKET STYLE FENDER FLARES INSTALLATION INSTRUCTIONS

BEFORE INSTALLATION

- Confirm that the flare fits for your vehicle specifically. Filing, sanding, or cutting may be adopted for proper fit if necessary.
- Painting: (optional) if paint is desired it must be done prior to installing flares on vehicle. Clean outer surface with a good grade degreaser.
- Metal protection: Rust resistance paint on all exposed fasteners and bare metal should be done BEFORE installing flares. Undercoating the inner fender wells should be done AFTER flare attachments have been completed.
- Flares may interfere with existing decals on vehicle. If you wish, remove decals prior to the installation of the flares.

TOOLS AND SUPPLIES REQUIRED

1/2" Wrench	7/32" Socket	#2 Phillips Driver	Socket Wrench
			
10mm Socket			
			

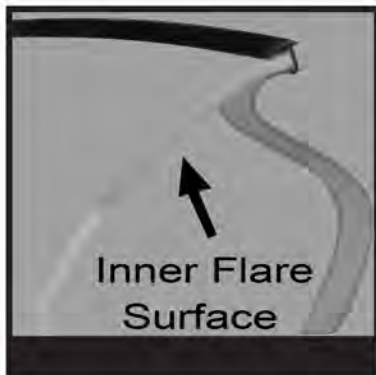
PRODUCT NUMBER

FDF-F15009-TS-RS

PARTS LIST



LET'S START THE INSTALLATION



Edge trim installation. Peel 2 to 3 inches of red vinyl backing away from Edge Trim (GP1-0008) tape. Applying the adhesive side of edge trim to the inner side of the flare, affix the edge trim to the top edge of the flare (the portion that comes in contact with the vehicle).



STEP 1

Put a Washer (WA1-0012) on each bolt (SW1-0059)



STEP 2

Put each Bolt/Washer combination through a pocket hole in the flare. Bolt head and washer should be on the outside.



STEP 3

Place a Nut (NU1-0019) over the edge of each bolt and tighten using a 1/2" wrench for the nut and the supplied Torx Bit (SW1-0052) for the bolt. Repeat for remaining pockets.



FRONT FLARE INSTALLATION

STEP 4

Remove three factory screws with a 7/32" socket wrench. Save screws for reinstallation



STEP 5

Install clip (CL1-0011) over fender wheel well lip. See step 6



STEP 6

Place clip (CL1-0011) over existing factory hole



STEP 7

Line up the holes in the inner piece with the two uppermost factory holes and the clip (CL1-0011). Note: Driver's side inner piece is marked with an "L" and passenger's side inner piece is marked with an "R"



STEP 8

Using a Phillips screw driver, fasten a factory supplied screw through the center hole in the inner piece and through the clip (CL1-0011) over the fender wheel well lip



STEP 9

Using a 7/32" socket wrench, reinstall the factory screws through the inner piece



STEP 10

Position and hold the flare on the fender and reinstall the rear most factory screw using a 7/32" socket wrench



STEP 11

Still holding the flare in position on the fender, drill through the bumper cover with a 1/4" drill bit using the forward most hole in the flare as a guide



STEP 12

Still holding the flare to the fender, install retainers (RV1-P001) using a Phillips screw driver. See step 13



STEP 13

Retainer (RV-P001) locations



STEP 14

Front flare installation is now complete



REAR FLARE INSTALLATION

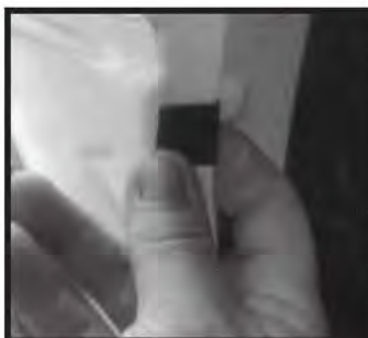
STEP 15

Remove two factory bolts with a 10mm socket wrench. Save for reinstallation



STEP 16

Hold the flare to the vehicle and mark the the locations with a grease pencil on the wheel well six hole



STEP 17

Wrap a Tab (MT1-0014) around the wheel well sheet metal, and center over each of the six marks made in step 16



STEP 18

Install a clip (CL1-0009) over each of the six Tabs (MT1-0014) placed on the sheet metal in Step 17



STEP 19

Hold the flare to the vehicle and start screws through the two top holes in the wheel well. Then start screws through remaining four holes in the flare. Tighten all the screws



STEP 20

Using a 10mm socket wrench, reinstall factory bolts



EDGE TRIM TOOL PROCEDURES

STEP 21

Use the edge trim tool to seat the edge trim against the vehicle by hooking the curved end under the edge trim at one end of the flare. Next, slide around the outer edge of the flare to the other end



STEP 22

Using the flat end of the edge trim tool, seat the edge trim against the flare by inserting the straight end between the edge trim and the flare at one end. Next, slide around the entire edge to the other end