



EVO-1158

EVO Rear JK Fenders



#### Bill of Materials

	EVO-1158	
Part number	Description	Quantity
EVO-12156	EVO Rear JK Fender Driver	1
EVO-12157	EVO Rear JK Fender Passenger	1
EVO-770068	Rear JK Fender Hardware Pack	1

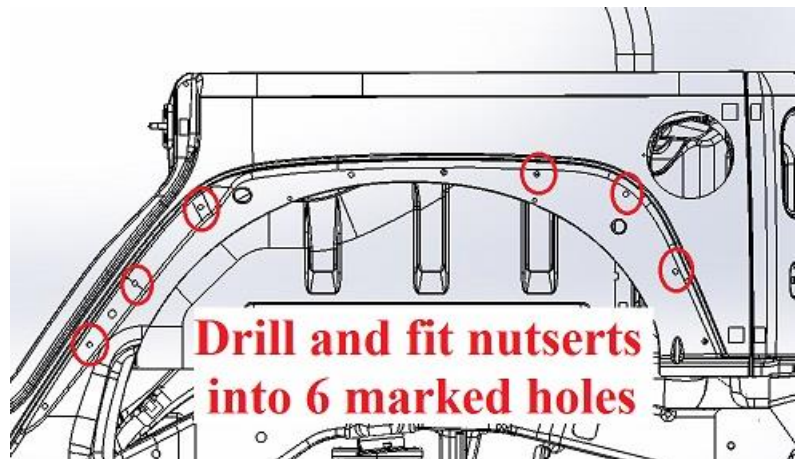
Note: The rear fenders require installation of supplied nutserts (rivet nuts). This can be done with a nutsert tool (thread size 5/16-18).

**Note:** This product requires removal of the rear factory fenders. If your fenders are already removed, skip to **Step 5**



1. To remove the rear factory fenders, use a 3/16" drill bit to drill out and remove the plastic rivets holding the inner fender liner to the fender. There are 6 plastic rivets per side.
2. Remove the 5 panel clips on the inner fender liner using a panel clip tool or similar tool. There are 2 clips at the bottom, 2 at the top and 1 at the front of the fender liner.
3. Once the rivets and panel clips have been removed, work the inner fender out of the wheel well.
4. With the inner fender removed, the rest of the fender will snap out.
5. Remove the body clips that held the fender in place.

6. Once the factory rear fenders have been removed, the 6 holes pictured need to be drilled out and have nutserts installed. Do not drill or install nutserts in the top 2 center holes. Drill size is 17/32".



7. With nutserts installed, use supplied 5/16" button head screws, washers, and locknuts to loosely secure the fenders to the 2 center holes (The holes without nutserts). Note, do not fully tighten at this time.
8. Starting at the rear of the vehicle, thread the remaining 5/16" button head screws and washers into the nutserts, do not fully tighten at this time. (Note: Start at the rear nutsert and work towards the front)
9. Once all bolts are threaded, go back and fully tighten all hardware.