



CUSTOM MOLDED MUD GUARDS

(2018-2023+ WRANGLER JL - EXCLUDING RUBICON)

INSTALLATION INSTRUCTIONS

CONTENTS

- (1) LH Front Mud Guard
- (1) RH Front Mud Guard
- (1) LH Rear Mud Guard
- (1) RH Rear Mud Guard
- (16) Pop Rivets

TOOLS REQUIRED

- Phillips Head Screwdriver
- Drill & 1/4" Drill Bit
- Trim Panel Removal Tool
- 1/4" Plastic Rivet Gun
- 8mm Socket & Ratchet

SKU # J132167-JL

STEP 1 (FRONT)



Begin by using a trim panel removal tool, remove the (2) lower push clips securing the back portion of the front fender liner in place.

**Note: These clips will be reused in a later step.

STEP 2



Remove the (2) plastic rivets located above by using a small screw driver and pushing the center of the rivet through. Then, fully remove the rivets from the fender flare.

STEP 3



Install the mud guard to the vehicle using the (2) plastic push clips from Step 1. Then using a 1/4" rivet gun and (2) plastic rivets, carefully rivet the side of the mud guard to the factory fender flare.

STEP 4



Using a drill & 1/4" drill bit, drill the additional hole into the factory fender liner. Then using a rivet gun and (1) plastic rivet, rivet the inner section of the mud guard to the fender liner.

**Note: It may be necessary to turn the front wheels to achieve space for drilling.

STEP 5



Repeat steps 1-5 for the opposite side.

Front installation is now complete.

See steps 6-10 for the rear mud guards.

STEP 6 (REAR)



Locate and remove the (1) 8mm screw securing the rear fender liner in place.

**Note: Hardware will be reused in next step.

STEP 7



Using the (1) 8mm screw from the previous step, install the rear mud guard to the vehicle.

**Note: Be careful not to over tighten this screw.

STEP 8



Carefully press the mud guard against the rear bumper. Using a drill & 1/4" drill bit, drill the (3) holes from the mud guard into the rear bumper.

STEP 9



Using a 1/4" rivet gun and (3) supplied plastic rivets, rivet the mud guard to the rear bumper.

STEP 10



Repeat steps 6-10 for the opposite side.

Installation is now complete.