



INSTALLATION INSTRUCTIONS

Mud Flaps for Tesla Model 3

Please read these Installation Instructions **BEFORE** you install EVANNEX Mud Flaps for Model 3. Detailed video installation instructions can be found at evannex.com.

EVANNEX Mud Flaps have been designed to protect the lower body panels of your Model 3 from road debris.

Installation of EVANNEX Mud Flaps is a relatively straightforward DIY project. However, if you're uncomfortable with the installation for any reason, we recommend that you contact a professional installer and have them do the installation for you.

INSTALLATION

Tools required: A small, flat head screw driver, a 10mm socket and socket wrench, a cleaning cloth

Installing Front Mud Flaps

Step 1. Turn your wheel and tire so that you'll be able to access the appropriate wheel well area.

Step 2. Clean the area around the OEM fasteners (see photo) in the rear area of the wheel well.

Step 3. Using the small flat head screw driver, pop the center push screw of both of the OEM fasteners on the inside of the wheel well. Using the flat head, raise the push screw and pop it out along with the expansion fastener. Don't become concerned if the push screw or the fastener breaks. You are provided with replacement push screws and fasteners (see photo).

Step 4. Snap the mud flap into place aligning the holes in the mud flap with the OEM holes in the wheel well.

Step 5. Push the expansion fastener clip and push screw provided into the OEM hole in the wheel well. There are two (2) holes in the front wheel well.

Step 6. Repeat steps 1 through 5 for the other front wheel well.

Installing Rear Mud Flaps

Step 1. Clean the area around the OEM fasteners in the rear area of the wheel well.

Step 2. Using the small flat head screw driver, pop the center push screw of the single OEM fastener on the inside of the wheel well. Using the flat head, raise the push screw and pop it out along with the expansion fastener. Don't become concerned if the push screw or the fastener breaks. You are provided with replacement push screws and fasteners.

Step 3. Using the 10mm socket and socket wrench, remove the 10 mm bolt on the bottom of the fender near the edge of the wheel well (see photo).

Step 4. Snap the mud flap into place aligning the holes in the mud flap with the OEM hole in the wheel well (see photo).

Step 5. Push the expansion fastener clip and push screw provided into the OEM hole in the wheel well. There is one (1) hole in the rear wheel well.

Step 6. Place the 10mm bolt through the hole on the bottom of the Mud Flap and then using the 10mm socket and socket wrench, replace the 10 mm bolt on the bottom of the fender near the edge of the wheel well.

Step 7. Repeat steps 1 through 6 for the other rear wheel well.

Your mud flaps are now installed.

