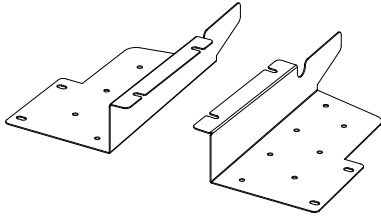
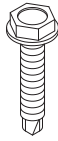


KIT INCLUDES:

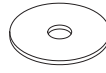


Back Up Sensor Guard
Part# P700404

PARTS BAG: #702535



a) (8) Part #010009



b) (8) Part #018018

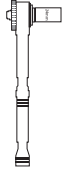
TOOLS:



Impact Drill



1/8" Drill Bit



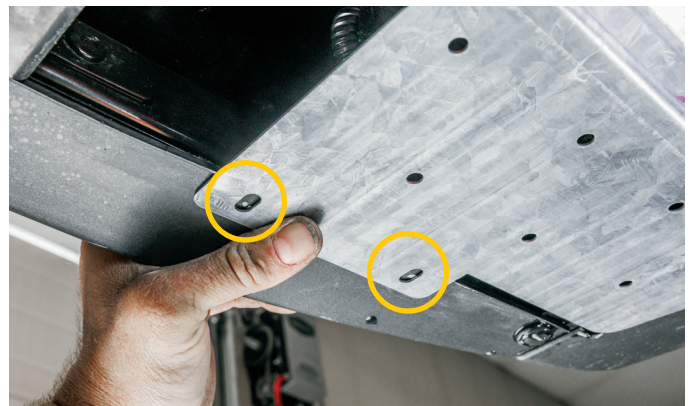
5/16" Socket/Wrench

INSTALLATION INSTRUCTIONS

1. Start by positioning guard as shown below, ensuring the bend of the guard lines up flush with the body (image 1) and that it is positioned against the expansion nut (image 2).



2. When positioning the guard, leave the rear flange of the guard against the rear bumper using the holes as a guide to mark the drill holes as shown.



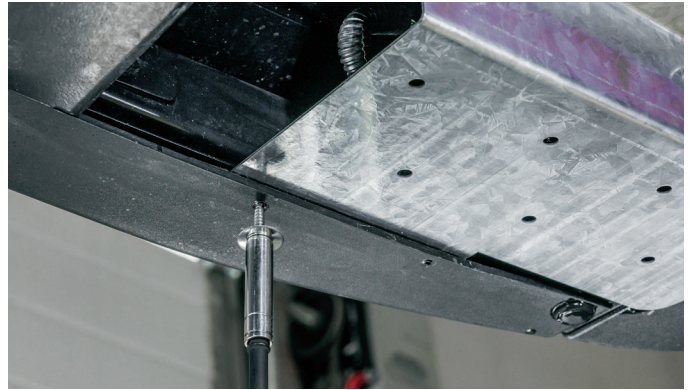
3. Once holes are marked, remove guard and use a 1/8" drill bit to drill four pilot holes as shown.



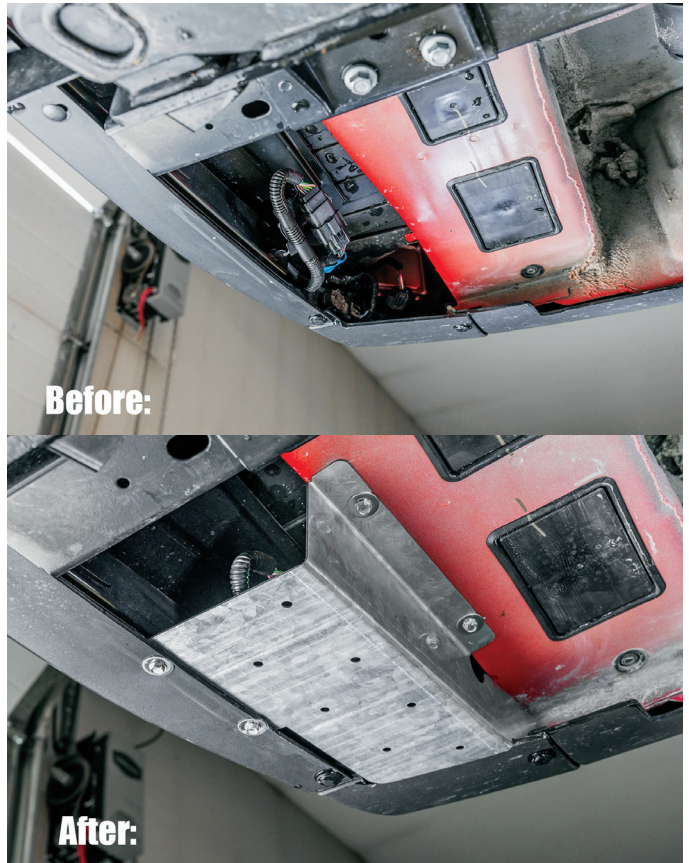
4. Reinstall the guard, tucking the back edge up into the rear bumper as shown below.



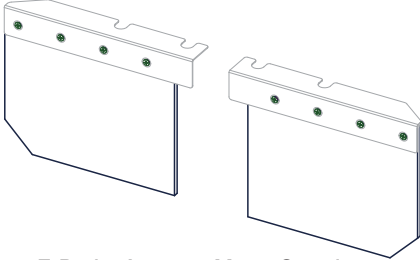
5. Using the stainless steel self tapping screws and stainless washers provided, install the guard utilizing the four marked holes.



*Please note: on the passenger side, a slot has been included to clear the sensor wire.

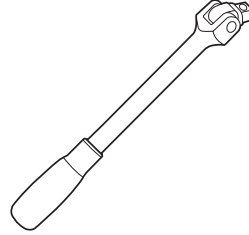


KIT INCLUDES:



*E-Brake Actuator Motor Guard
Part# P700403*

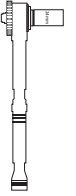
TOOLS:



1/2" Drive Breaker Bar



Impact Gun



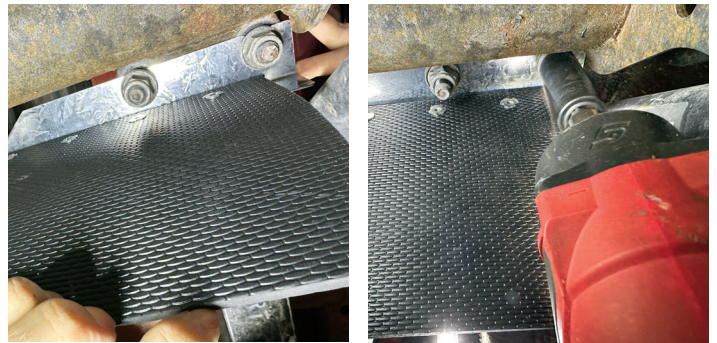
21mm Socket

INSTALLATION INSTRUCTIONS

1. Using an impact gun & 21mm socket, loosen the front U-bolt nuts so that the thickness of the bracket can slide in.



2. Slide guard in as shown & tighten.



3. Tighten to factory specs.



Before



After

