



Jeep JL/JT Diesel Fuel Filter Skid Plate Part Number GOR10831

How to install the Grimm OffRoad Jeep JL/JT Diesel Fuel Filter Skid Plate part number GOR10831

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INTRODUCTION

This guide will walk through the correct installation procedure for the Grimm OffRoad Jeep Wrangler JL/Gladiator JT Diesel Fuel Filter Skid Plate.

Consumer Warning

All Grimm OffRoad products must be installed by a competent and qualified individual in accordance with the installation instructions intended for the product. Incorrectly installed products will void any warranties and may result in damage to the product or damage to the vehicle it was installed on. Read any provided instructions or guides and watch any available videos before attempting installation. If there are any questions, please contact Grimm OffRoad before starting installation.

Many products require the vehicle be properly raised and supported off the ground. The installer is responsible for confirming that this may be done in a safe manner and the correct equipment is available to perform the installation. Grimm OffRoad installation instructions assume the installer is able to properly and safely lift the vehicle.

Vehicles that have been modified will not perform the same as a stock vehicle. It is incumbent upon the owner of the vehicle to be aware of the differences the modifications will make to the driving characteristics of the vehicle. These may include (but are not limited to): changes in handling, braking, rollover angle, incompatibilities with the factory anti-lock braking systems, stability control systems, or traction control systems.



TOOLS:

- [T45 Torx Driver](#) (1)
- [13mm Socket/Wrench](#) (1)
- [16mm Socket/Wrench](#) (1)
- [Torque Wrench](#) (1)



PARTS:

- [Diesel Fuel Filter Skid Plate](#) (1)
- [M8-1.25 x 35mm Stainless Torx Flat Head Screw](#) (1)

Step 1 — Included Parts



⚠ Verify that all parts shown in the picture are present.

Step 2 — Remove Factory Hardware



● Remove the 3 bolts as shown using a 16mm and 13mm socket.

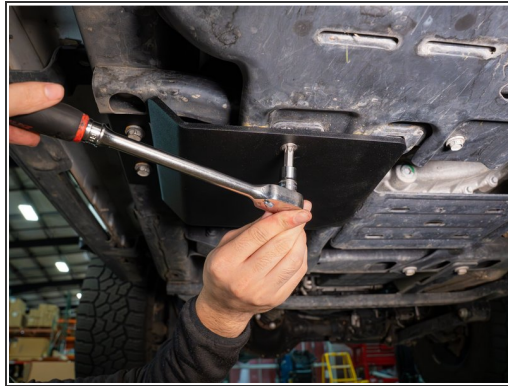
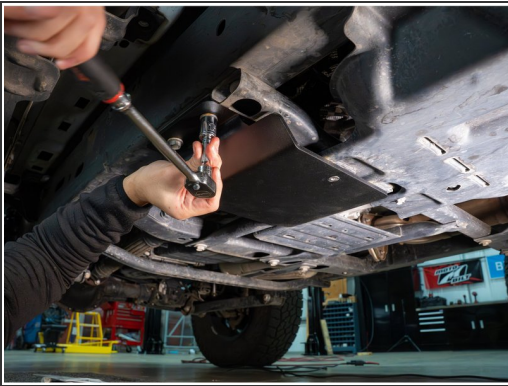
ⓘ The bolts at the frame will be reused.

Step 3 — Install Skid Plate



- Secure the skid plate with the two frame hex bolts and the included M8 Torx flat head screw.

Step 4 — Torque and Finish



- ⓘ With a 16mm socket, torque the hex bolts to 52 lb-ft [70 Nm]
- ⓘ With a T45 Torx driver, torque the M8 Stainless Torx screw to 11 lb-ft [15 Nm]

Installation is complete!

With any modified vehicle, or any vehicle used offroad, it is a good idea to check bolt torques periodically and visually inspect components regularly.

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