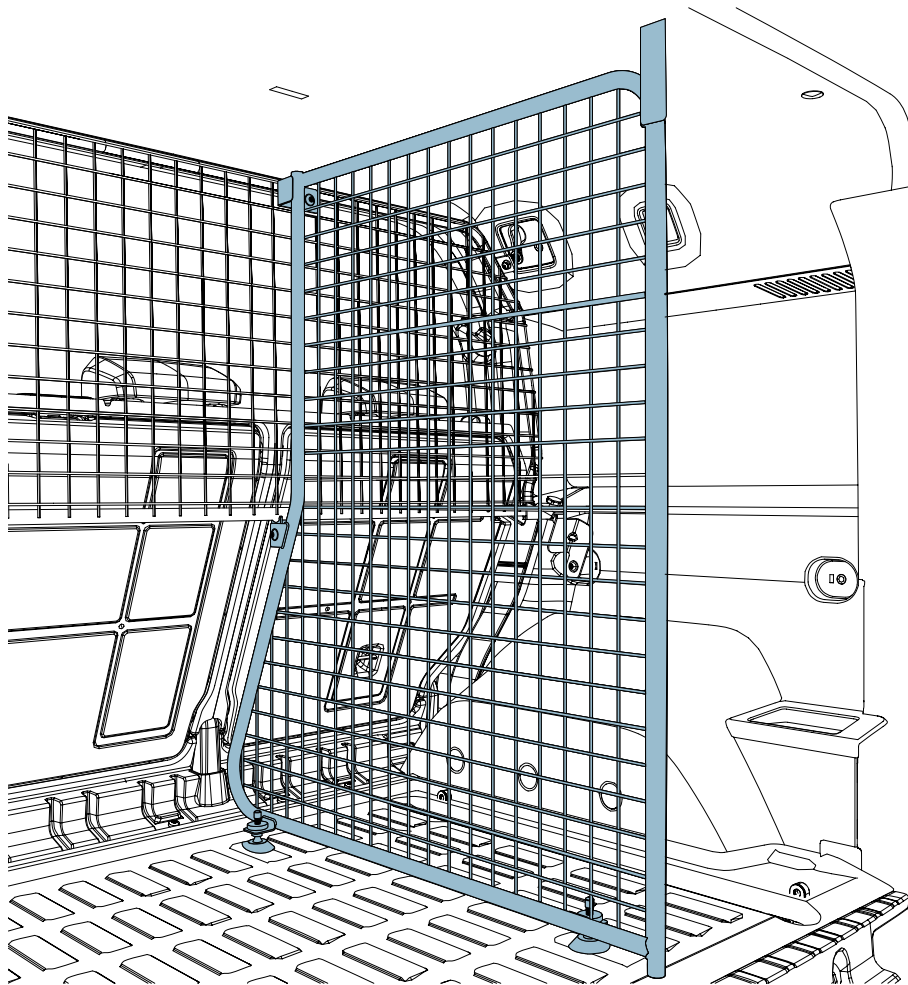


# TRUNK DIVIDER

Part Number: GRA-0A41-022610

Revised Date: 28th September 2023



## INTRODUCTION

This introduction is written for Grenadier owners and enthusiasts. It is designed to provide sufficiently detailed instructions to support those who enjoy the challenge of installing accessories to their Grenadier.

## PAGE LAYOUT

Each instruction page is written in the same format:

- > The title of the fitting procedure.
- > The header table, which give technical information about the fitting procedure.
- > The parts table, which lists parts required for the task.
- > The supplies table, which lists supplies (such as oils, lubricants, adhesives) required for the task.
- > The procedure steps. Numbered and ordered, giving instructions and illustrations for each step.

## WARNINGS, CAUTIONS AND NOTES

The following Warnings, Cautions and Notes are used within the repair steps:



**Warning :** A warning tells you that there is a risk of injury or death.



**Caution :** A caution tells you that there is a risk of damage to objects.



**Note :** A note tells you additional information that relates to the main topic.

## ABBREVIATIONS

The following abbreviations are used within the Easy Repair Guide:

- > Special Service Tool (SST)
- > Manufacturer Specification Data Sheet (MSDS)

## TECHNICAL QUALIFICATION

INEOS recommends that only persons who are technically competent should work on the vehicle. Work carried out by unqualified persons or using unapproved tools may result in damage to the vehicle or personal injury.

## DISCLAIMER

This instruction was correct at the time of publishing. However, INEOS reserves the right to develop, improve and change any equipment, software, specifications, design, and/or information provided without notice or obligation. INEOS will not be held responsible for any inaccuracy or the consequences thereof.

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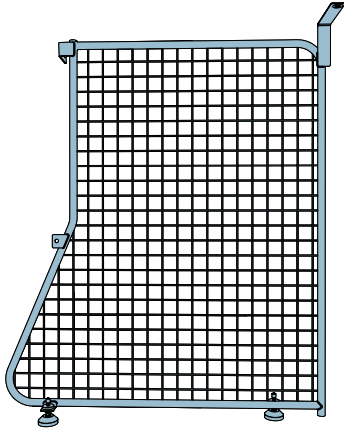
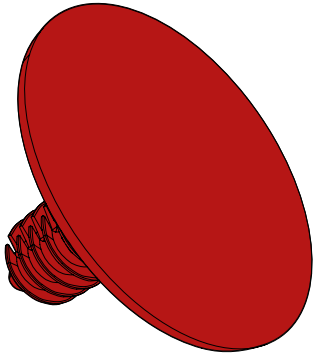
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## TRUNK DIVIDER (INSTALL)

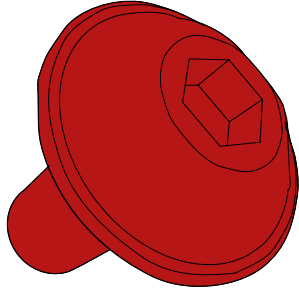
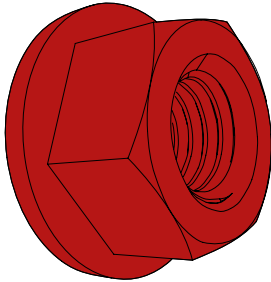
### TRUNK DIVIDER (ACCESSORY INSTALL)

Part Number	GRA-0A41-022610
Operation	Install
Model Year	Common
Body	LWB / SW & UV
Repair Time	0.1 hour

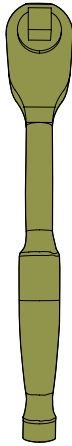
### PARTS

Part Number	Description	Image	Qty
GRA-0A41-022610	Full-Height Loadspace Divider		1
Part of Kit	Plug		1

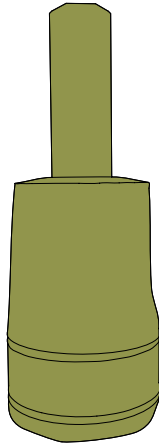
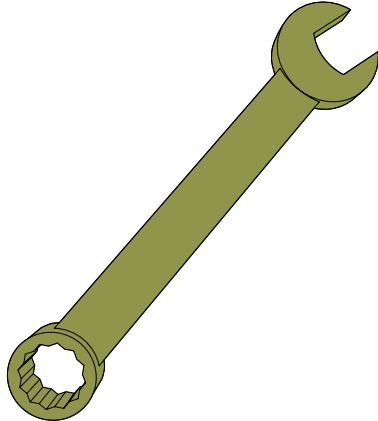
## TRUNK DIVIDER (INSTALL)

Part Number	Description	Image	Qty
Part of Kit	Bolt M8x20		2
Part of Kit	Nut M8		1

### TOOLS

Part Number	Description	Image	Qty
Local Supply	3/8 Ratchet		1

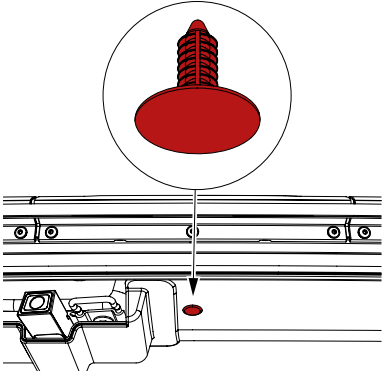
## TRUNK DIVIDER (INSTALL)

Part Number	Description	Image	Qty
Local Supply	M8 Hex Key		1
Local Supply	8mm Spanner		1

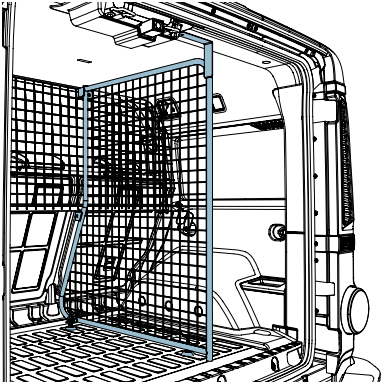
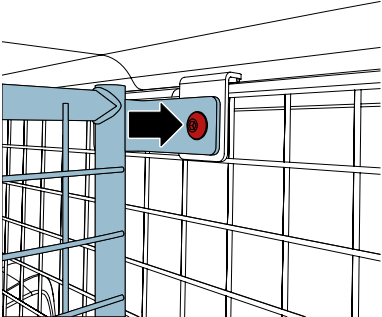
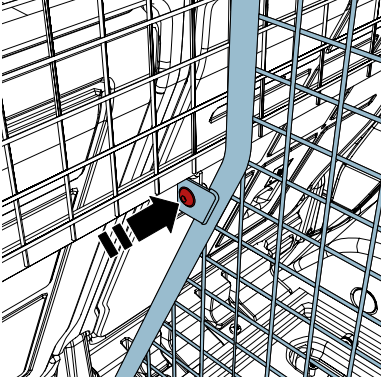
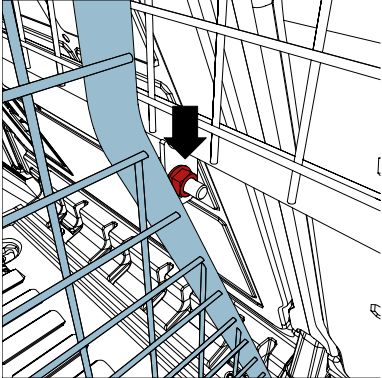
### PROCEDURE

*Installation Location: Load Area*

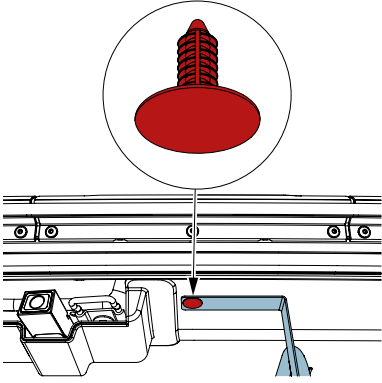
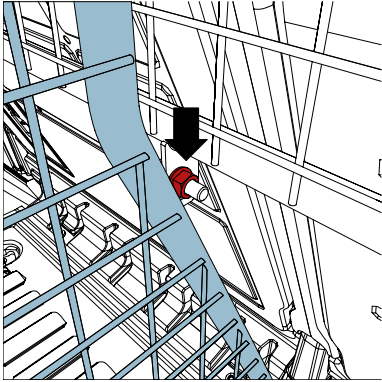
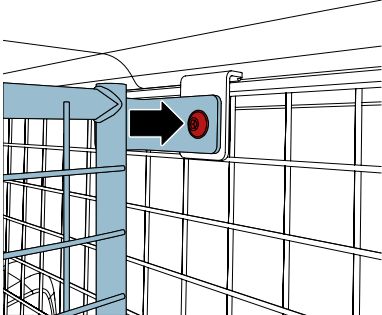
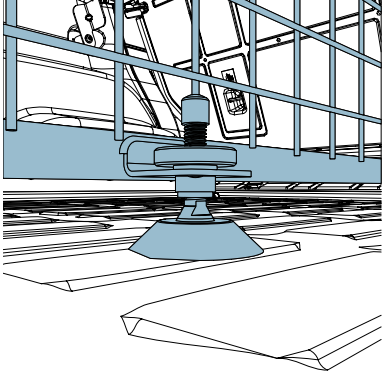
Install

1	<p>Remove the Plug from the Roofliner.</p> 
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## TRUNK DIVIDER (INSTALL)

2	<p>Move the Loadspace Divider into position.</p> 
3	<p>Loosely install the bolt that attaches the Loadspace Divider to the Cargo Barrier.</p> 
4	<p>Install the bolt that attaches the Loadspace Divider to the Cargo Barrier.</p> 
5	<p>Loosely install the nut that attaches the Loadspace Divider to the Cargo Barrier.</p> 

## TRUNK DIVIDER (INSTALL)

6	<p>Install the Plug that attaches the Loadspace Divider to the Roofliner.</p> 
7	<p>Tighten the nut that attaches the Loadspace Divider to the Cargo Barrier.</p> 
8	<p>Torque the bolt that attaches the Loadspace Divider to the Cargo Barrier to <b>27 Nm</b></p> 
9	<p>Adjust the tension in the two Feet as necessary.</p> 



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