Alu-Cab™

ULTIMATE OVERLAND PRODUCTS

FITMENT INSTRUCTIONS

Table Slide to Load Bar for Ineos Grenadier

DISCLAIMER

Preliminary information

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Review all instruction information carefully before installation. Take the necessary measures to protect the vehicle against any accidental damage during installation.

Any damages, direct or indirect to the installer and/or property due to incorrect installation of any parts are the responsibility of the installer. Due to the various application and firment options available, the responsibility lies with the user to ensure all mounting points are secure and tight before every trip. If unsure, consult with your Distributor regarding the operations of our products.

Users are advised to be mindful of the load they are carrying and drive in accordance with road conditions.



Service Enquiries email
queries@alu-cab.com

Installation Instructions

The tables below show the equipment, i.e. tools and fasteners required to install the **Table Slide to the Ineos Grenadier**

Tools & Items Required
RATCHET WRENCH
13mm SOCKET
13mm SPANNER

Hardware Required	Qty
INEOS GRENADIER LOAD BAR TO TABLE SLIDE BRACKET	4
INEOS GRENADIER LOAD BAR MOUNT FEET SPACER	4
LWT TABLE SLIDE MAIN ASSY	1

Fasteners Supplied	Qty
HEX-M8x20	8
FFW-M8	8
NY-M8	8
NCAP-M8	8
HEX-M8x50	8

Please be sure to lay out all parts provided on a table or flat surface in order to check that all required parts are accounted for and prevent potential frustration at a later stage.

Installation Instructions

STEP 1

INSTALLATION A: SIDE ENTRY & REMOVAL OF ALU-TABLE

*Load Bar Mount Feet** (4pcs) are fitted to the roof Grab Bar M6 Torx Bolts, make use of the top-rear-and-middle bolt locations, on each respective Grab Bar position.

Unscrew the identified M6 Torx bolts, in preparation for mounting the Load Bar Mount Feet.



**Load Bar Mount Feet* are sold separately.*

Installation Instructions

STEP 2

INSTALLATION A: SIDE ENTRY & REMOVAL OF ALU-TABLE

Install two Table Slide Brackets loosely to the underside of the Load Bar, using 2 x M8x20 bolts, washers and nuts per bracket.

- Slide 4pcs M8x20mm bolts into the underside channel of each Load Bar.
- The two slotted holes are used to mount the Table Slide Bracket to the Load Bar.
- Loosely install the M8 Washer and M8 Nylon Nut, to retain the Table Slide Bracket underneath the Load Bar.

*The Table Slide Bracket should be facing the slotted channel on the short edge of the Load Bar.



Installation Instructions

STEP 3

INSTALLATION A: SIDE ENTRY & REMOVAL OF ALU-TABLE

Position the load bars upside down on a clean working surface, to mount the necessary brackets.

Slide 4pcs M8x50mm bolts into the underside channel of each Load Bar, 2pcs Hex Bolts on either side of the two Table Slide Brackets per Load Bar.

- Fit the Spacer Bracket into the installed M8x50mm bolts, on the underside of the Load Bar.
- Align the Spacer Bracket and M8x50mm Hex Bolt with the *Load Bar Mount Feet** slotted top holes.
- Install a M8 Washer and M8 Nylon Nut loosely underneath the Load Bar Mount Feet.

*Closed short edge of the Load Bar should face forward for the front Load Bar, with the reverse orientation for the rear Load Bar.





**Load Bar Mount Feet* are sold separately.*

Installation Instructions

INSTALLATION A: SIDE ENTRY & REMOVAL OF ALU-TABLE

Repeat Step 3 and Step 4 for both load bars.

Upon completion, you should have two load bar assemblies, that are ready to install the table slide:



Installation Instructions

STEP 4

INSTALLATION A: SIDE ENTRY & REMOVAL OF ALU-TABLE

Position the Table Slide between the two Load Bars, with either left or right slide removal orientation, depending on the open side of the Table Slide frame.



Installation Instructions

STEP 5

INSTALLATION A: SIDE ENTRY & REMOVAL OF ALU-TABLE

Align the Table Slide Brackets (4pcs) with the Table Slide Frame mounting holes, secure the Frame to the Bracket using 1 x M8x20 bolts, washers and nuts per bracket.

- Ensure clearance of the Table Slide Latch Mechanism for opening, closing and installation of R-Clip/Lock.







Installation Instructions

STEP 6

INSTALLATION A: SIDE ENTRY & REMOVAL OF ALU-TABLE

Position and align the Load Bar Bracket relative to the Mount Feet and Table Slide Frame.

*Left side entry/removal shown below.

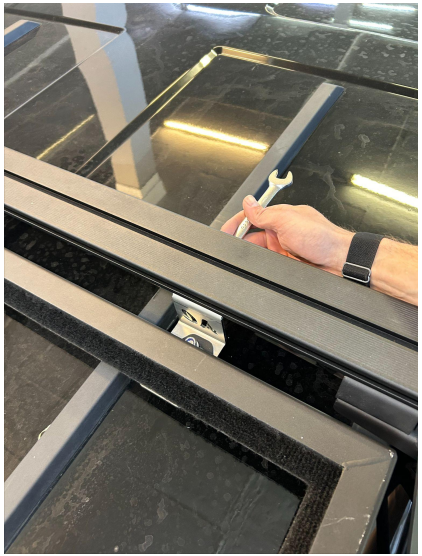


Installation Instructions

STEP 7

INSTALLATION A: SIDE ENTRY & REMOVAL OF ALU-TABLE

Secure 16pcs of M8 bolts to 16N.m. and install corresponding M8 Plastic Nut Caps.





Installation Instructions

STEP 1

INSTALLATION B: REAR ENTRY & REMOVAL OF ALU-TABLE

Table rear entry/removal orientation requires the Load Bar Tray to mount the Table Slide Frame.

Table rear entry/removal orientation does not require the use of the Table Slide Bracket (4pcs)

- Unscrew the identified M6 Torx bolts, in preparation for mounting the Load Bar Mount Feet.



Installation Instructions

STEP 2

INSTALLATION B: REAR ENTRY & REMOVAL OF ALU-TABLE

Position the Table Slide underneath the Load Bar Tray, with the Table Slide Frame mount tabs against the underside of the Load Bar Tray.

- Aligning the slotted bolt holes on the Table Slide Frame mount tabs, with the slotted bolt holes on the Load Bar Tray.
- Fix the Table Slide Frame mount tabs to the Load Bar Tray, using 4pcs M8x20 Hex Bolt, from the top of the Load Bar Tray.
- Loosely install 4pcs M8 Washers and M8 Nylon Nut over the M8 Hex Bolt, on the underside of the Table Slide Frame mount tabs.

STEP 3

Slide 7pcs M8x20mm Hex Bolts into the short edge channel of each Load Bar.

- Align the Load Bar Tray side holes, with the M8x20mm Hex Bolts in the Load Bar channel.
- Install 14pcs of M8 Washer and tighten the 14pcs of M8 Nylon Nut on the M8x20 Hex Bolts to 16N.m. in the Load Bar Channel.
- Install 14pcs of M8 Plastic Nut Cap on the Load Bar Channel M8 Nylon Nuts.

Installation Instructions

STEP 4

INSTALLATION B: REAR ENTRY & REMOVAL OF ALU-TABLE

Slide 4pcs M8x50mm bolts into the underside channel of each Load Bar, 2pcs Hex Bolts on either side of the respective Load Bar.

- Fit the Spacer Bracket into the installed M8x50mm bolts, on the underside of the Load Bar.
- Align the Spacer Bracket and M8x50mm Hex Bolt with the Load Bar Mount Feet slotted top holes.
- Install a M8 Washer and M8 Nylon Nut loosely underneath the Load Bar Mount Feet.





Installation Instructions

STEP 5

INSTALLATION B: REAR ENTRY & REMOVAL OF ALU-TABLE

- Align the Load Bar and Spacer Bracket on the Load Bar Mount Feet
- Ensure clearance of the Table Slide Latch Mechanism for opening, closing and installation of R-Clip/Lock. .



Installation Instructions

STEP 6

INSTALLATION B: REAR ENTRY & REMOVAL OF ALU-TABLE

Secure 8pcs of M8 Nylon Nut underneath the Load Bar Mount Feet to 16N.m. and install corresponding M8 Plastic Nut Cap.



Installation Instructions

STEP 7

INSTALLATION B: REAR ENTRY & REMOVAL OF ALU-TABLE

Align and secure 4pcs of M8 Nylon Nut underneath the Table Slide Frame mount tabs, to secure the Frame to the Load Bar Tray.

- Install corresponding M8 Plastic Nut Cap, on the M8 Nylon Nut underneath the Table Slide Frame mount tabs.

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WARNING

Always wear appropriate PPE (Personal protection equipment) when fitting our products. Although the mounting kit is designed to be DIY, if you have any doubts or concerns, contact an accredited fitment centre to carry out the work. Alu-Cab will not be liable for any injury to persons, and/or damage to products and/or vehicles.

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