

FITMENT INSTRUCTIONS

**Braai Grid Holder** 



Preliminary information

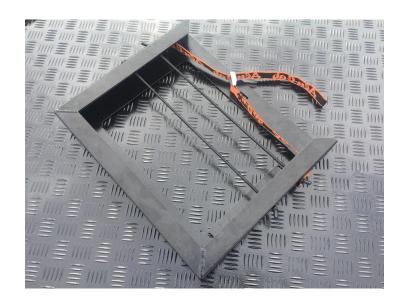
Installation and fitment instructions includes the tools required, fasteners included in the kit, and the hardware included in the kit.

Please follow the instructions and check installation steps with the images in this document.

Alu-Cab recommends that all sealing work is allowed to cure for 24 hours, after which you may drive the vehicle on normal paved roads. Before driving off-road with your Alu-Cab product or operating your roof conversion, an additional cure period of 48 hours is required.

Failure to follow these instructions will void your warranty. Please ensure that you follow the sealant manufacturers curing time as per their technical data sheet.

These times may differ slightly from the times we have recommended.



Service Enquiries email queries@alu-cab.com



#### Braai Grid Holder Fitment - Tools, Fasteners & Hardware

1.1

#### Tools & Items Required

Rivet Gun	
Knife	
Insulation Tape	
M10 Spanner	
Size 4 Allen key	

1.2

#### Hardware Supplied (included with Braai Grid Holder kit )

Bungee Cord (600mm length)	2
Strap with cam buckle	1
470-GRID-HLDR-01-02	1
4.8 X 15 Black Rivet	2



Figure 1: 470-GRID-HLDR-01-02

### Assembling the Braai Grid Holder Kit



#### Welding the Frame Base

For this first step, the main frame base - 470-GRID-HLDR-01-02 needs to be seam welded along the following edges:(send to powder coating for Black after)

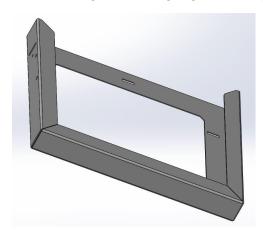






Figure 3: Weld Edge 2





### Fastening the Strap

The next step is to fasten the Cam Buckle Strap to the frame. This will be done by Riveting the strap with 2 washers on either end to the frame to secure it. as shown below:













Figure 4-9: Strap Fitment





#### Attaching the Bungee Cord

The last step is to tie the Bungee Cord through the provided holes as shown below. You simply thread the Bungee Cord through either side of the frame from the inside out. You then pull the Bungee Cord taught, but with some elasticity left, and tie a single knot both sides to fasten it and keep tension. Insulation tape is wrapped around the edges to keep the Cord from fraying at the ends.



Figure 10: Threading the Bungee Cord Into the Frame



Figure 11: Bungee Cord Threaded Through Frame Ready to Tie





Figure 12: Insulation Taped Ends

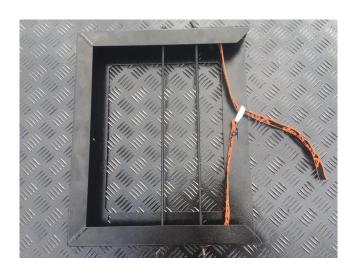


Figure 13: Complete Braai Grid Holder



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#### Review all instructions information carefully before installation.

Any damages, direct or incidental to the installer and/or property due to incorrect installation of any parts are the responsibility of the installer. Due to the various applications and fitment 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.

#### 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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