



FITMENT INSTRUCTIONS

INTERNAL BAMBOO DROP DOWN TABLE

Installation Instructions

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

Installation Instructions

Table Fitment – Tools, Fasteners & Hardware

1.1

Tools & Items Required

10mm Ring Spanner/Socket
2x 13mm Ring Spanner/Socket
Pop-rivet gun (this will not be used for Gen3r)
Drill (this will not be used for Gen3r)
5mm Drill bit (this will not be used for Gen3r)

1.2

Fasteners Supplied (included with Filler Kit)

4 X ASL 4.8x 21 large flange rivets	4
1 X R-TA-TBL-A00 (INTERNAL BAMBOO TABLE ASSY)	24
M5x12 COUNTERSUNK BOLT	4
M5 FLAT WASHER	4
M5 NUT CAPS	4
M5 NYLOCS	4

Installation Instructions

1.3

Table Fitment – Tools, Fasteners & Hardware

Part Identification:

Part Number	Description	Qty
RT-A-TBL-AOO	Internal bamboo drop down table	1



Installation Instructions

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Gen3r/3.1/3 Fitment:

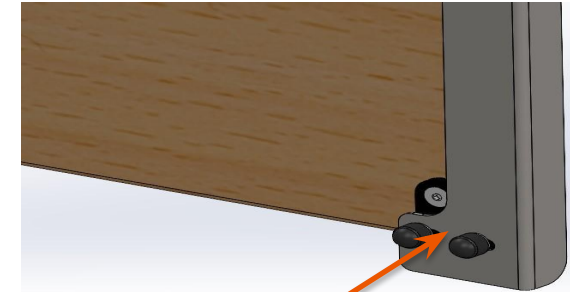
2.1. To adjust the distance of the mounting brackets of the Drop Down Table, first measure the distance between the two outer fasteners on the Shoe bag.

2.1



2.2. To adjust the mounting brackets, loosen the nut and bolt combinations at the bottom of the assembly at the slots. Adjust the brackets to the length measured in 'Step 2.1', then fasten the nut and bolt combinations.

2.2



Adjust the width of the drop down table here

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Remove the 4 outer fasteners on the Shoe bag :



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Table assembly alignment and fitment:

1. Align the mounting holes on the brackets with the mounting holes of the fasteners that were removed. Mount the Drop Down Table by re-fastening the bolts that were removed.
2. NB: If you have a Gen3 or 3.1 tent you will have rivets instead of riv-nuts. So we have supplied 4 off 4.8x21mm large flange rivets so you can drill the corner rivets out and pop the brackets into place. If you have bolts and the thread is spoilt, then you can use the rivets to replace the bolts as well.

4.1



4.2



Installation Instructions

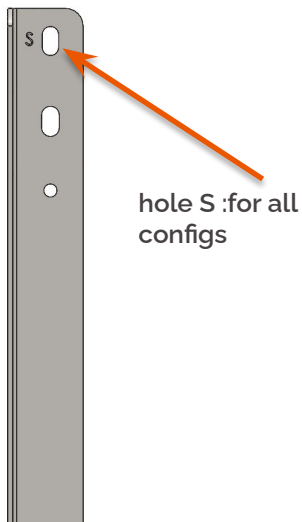
5

Table mounting configuration for Khaya, Canopy Camper, ModCap, Thor, Icarus and Hercules setup :

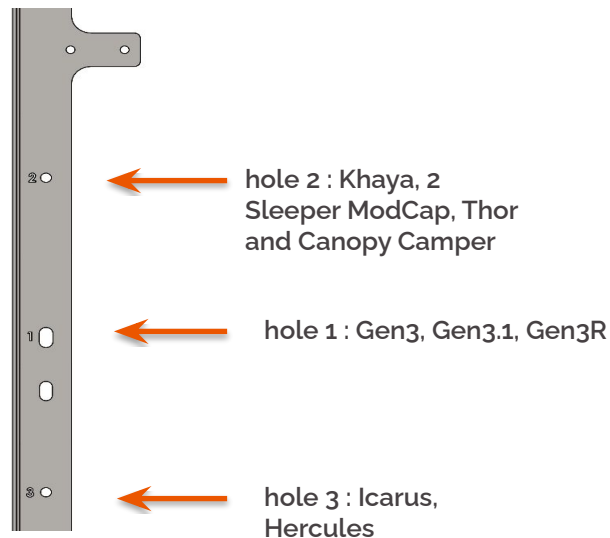
5.1. Shows the hole "S" which will be used with all mounting positions (this hole is located at the very top of the bracket).

5.2. Shows the different mounting holes used for mounting to different Campers, tents and roof conversions

5.1



5.2

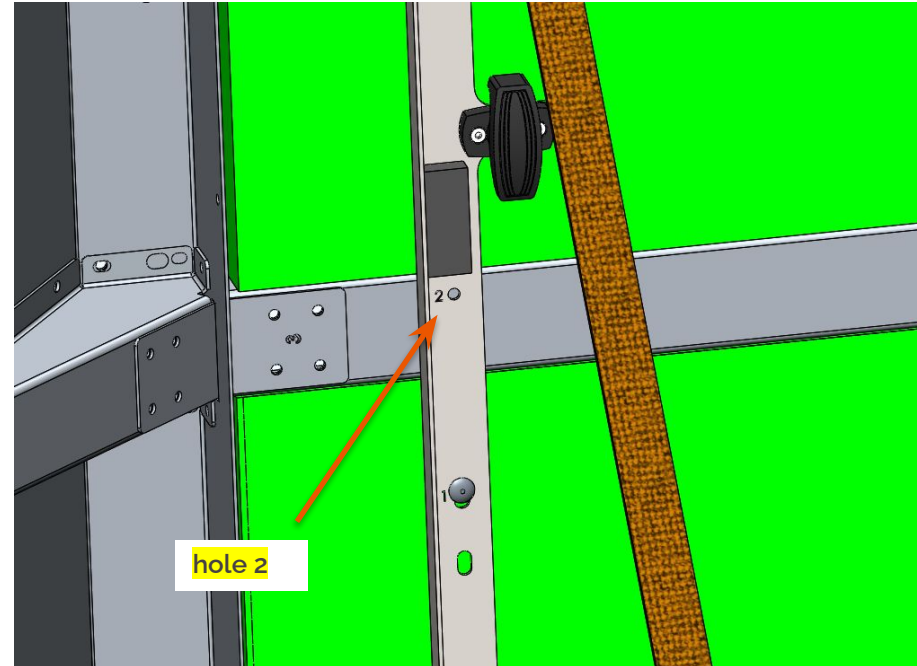
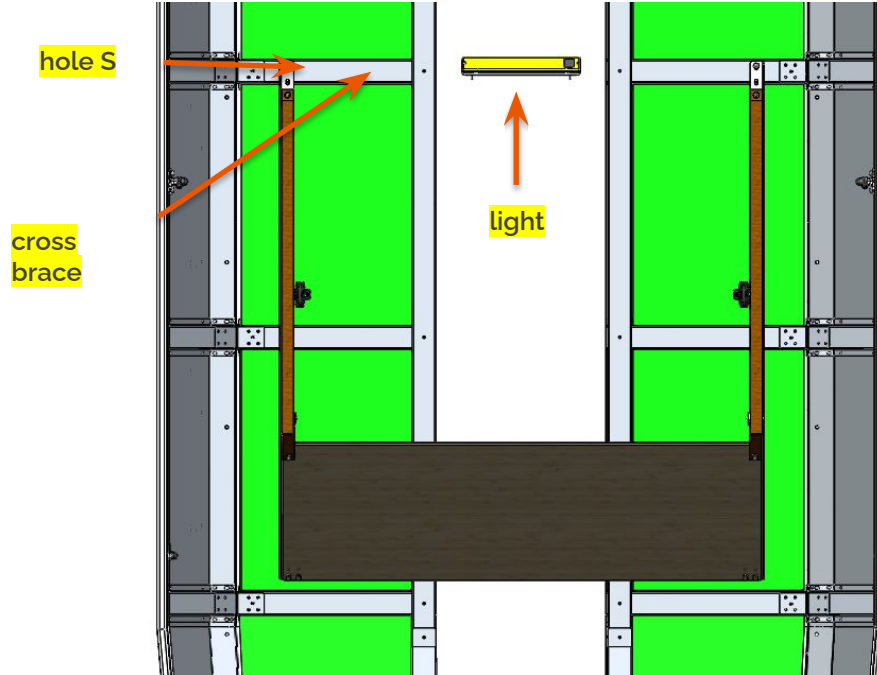


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Khaya, Canopy Camper and Bolt On Two Sleeper mounting position:

Align the top hole marked "S" with the light and feel for the cross brace support underneath the roof lining and drill a hole through the face of the brace (NB: do not drill through the roof sheet)



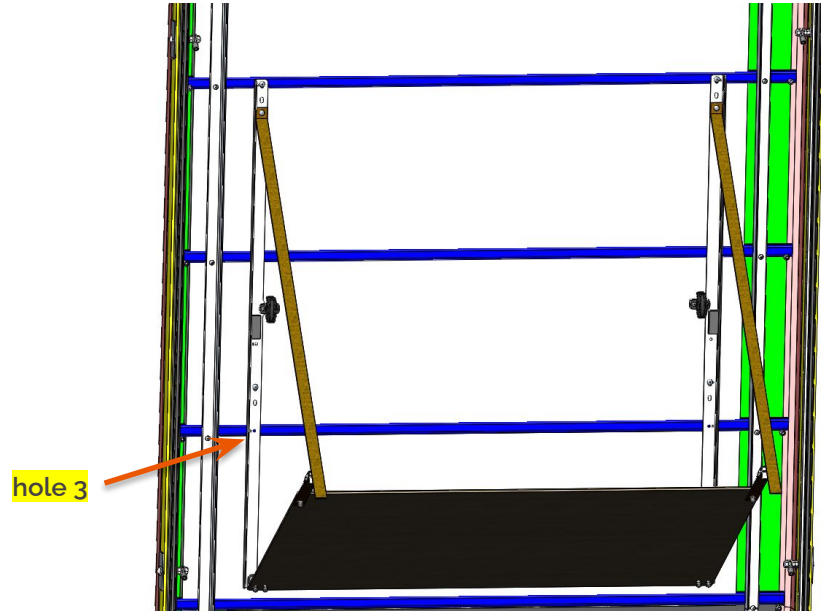
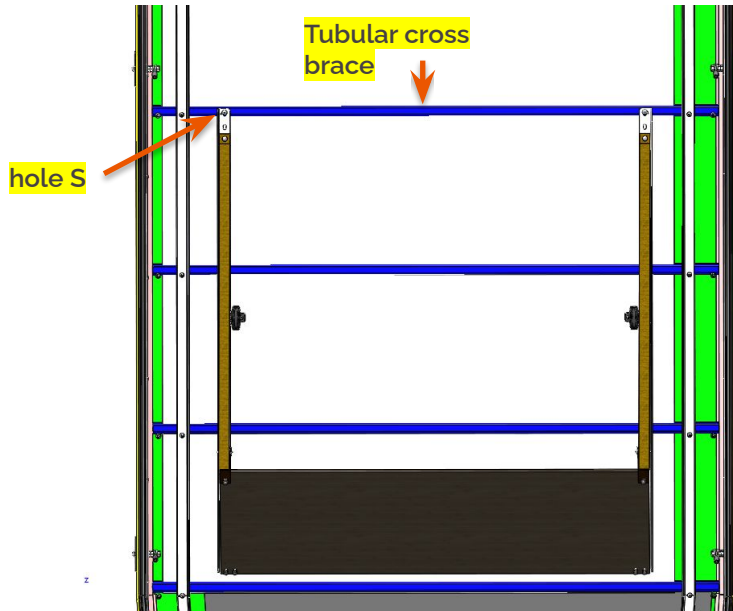
Use hole configuration (S + 2)

Installation Instructions

6.1

Hercules roof conversion mounting position:

Align the top hole marked "S" with the center of the tubular brace underneath the roof lining and drill a hole through the face of the brace (NB: do not drill through the roof sheet)



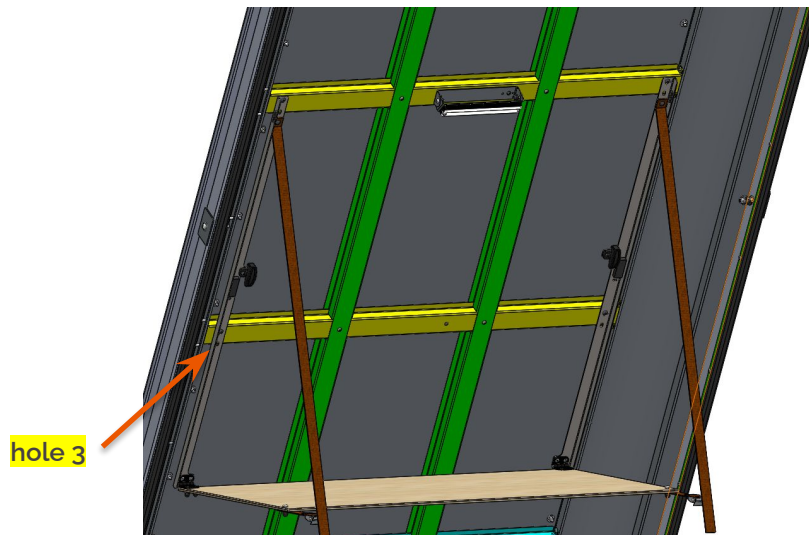
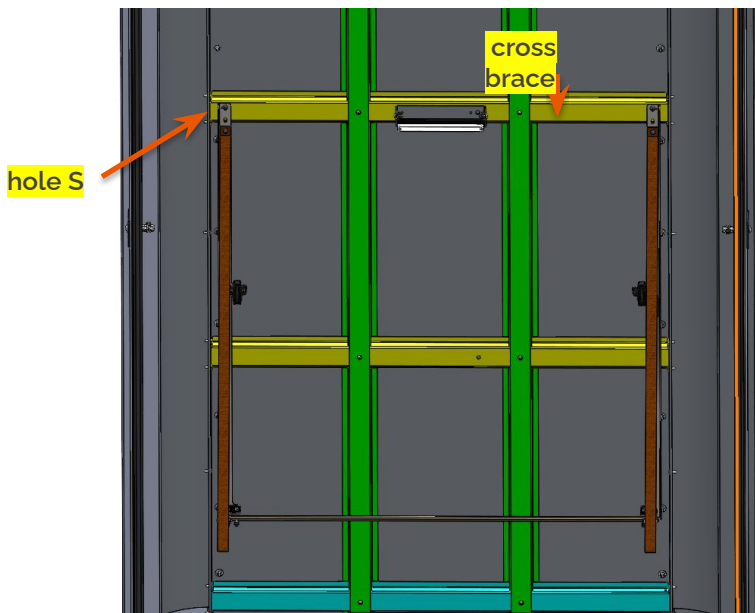
Use hole configuration (S + 3)

Installation Instructions

Icarus roof conversion mounting position:

6.2

Align the top hole marked "S" with the center of the brace underneath the roof lining and drill a hole through the face of the brace (NB: do not drill through the roof sheet)



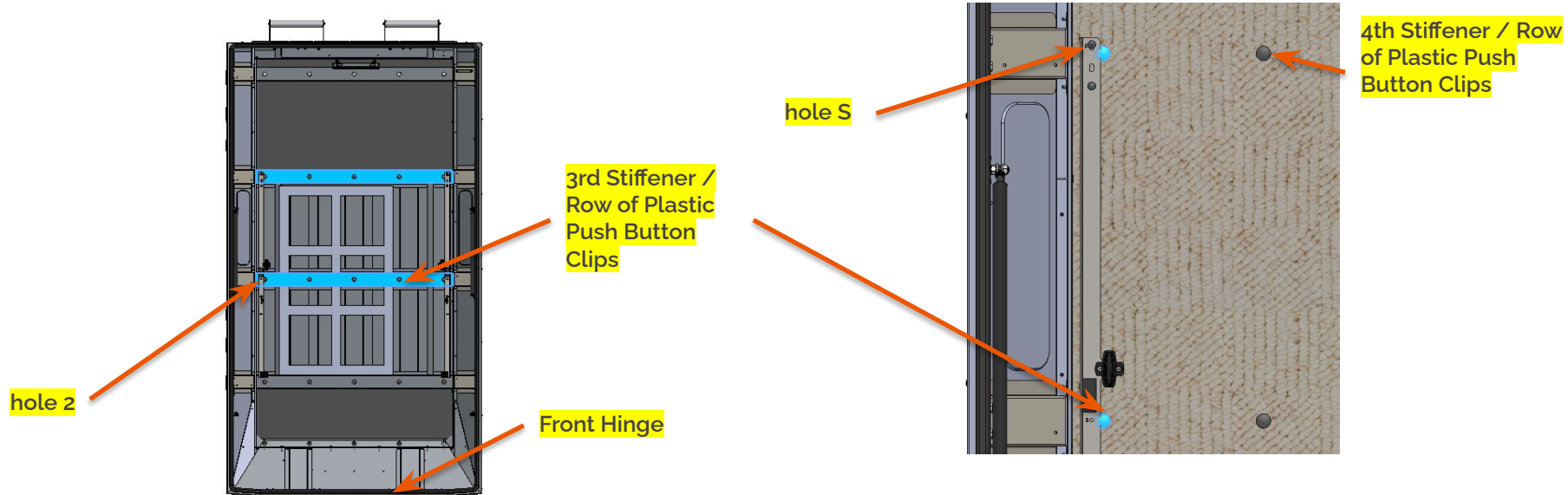
Use hole configuration (S + 3)

Installation Instructions

6.3

Thor Roof Conversion Mounting Position:

Position the hole labeled '2' so that it aligns with the center of the row of black plastic push-button clip, third row from the front. This alignment will place the hole labeled 'S' near the push-button clip in the fourth row. Drill through both the hardboard liner and the aluminum top hat at this position. (NB: do not drill through the roof sheet)



Use hole configuration (S + 2)

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To fit the adjustment straps, pull the strap that is attached to the mounting bracket, through the Cam-buckle that is attached to the tabletop. This strap and cam-buckle combination will control the angle of the tabletop when open.



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Closing the table:

To fix the table in the closed position, flip the table top up and fix it in position by turning the lockstay over the tabletop.



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The finished fitment should resemble the images below:

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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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