



UT-TC-XX Table Carrier-All

THANK YOU for making upTOP your choice for adventure gear. This product has been designed, over-engineered, and manufactured in the United States. Please read this entire document before starting your installation to familiarize yourself with the required tools, skills, and steps to properly complete the installation. If you don't feel confident about something, would like more clarity, or just want to talk to one of our experts for a long distance fist-bump when you're finished, we can be reached via phone by calling **720.730.6381** or emailed at support@uptopoverland.com. Our technical support is available Monday-Friday from 8am-4:30pm MDT. Our team doesn't monitor or respond to product support or technical questions on weekends, holidays, or weekdays after 4:30pm. If you try to contact us outside of business hours, we will answer your request or return your call as quickly as possible the next day we are in the office.

REQUIRED TOOLS AND MATERIALS will vary based on vehicle application. We provide a detailed list of all required tools, as well as any additional materials required for successfully completing your installation. Tools are **NOT** provided with your upTOP product, unless otherwise stated. Your specific requirements are listed below.

PLEASE check your packages immediately upon arrival to ensure that everything listed in this document is included, and to check for any damage during shipping.

If anything is damaged or missing please send an email to support@uptopoverland.com using your original order number as the subject line to ensure the quickest response. Include pictures of any damaged items.

Required Tools UT-TC-2X1

- 7/64, 1/8, 5/32 Allen wrench
- 5/16, 3/8, 7/16 wrench/socket
- Tape Measure

Required tools for UT-TC-XBAR

- 7/64, 1/8, 5/32, 3/16 Allen wrench
- 5/16, 3/8, 7/16, 1/2 wrench/socket
- Tape Measure

Packing List UT-TC-2X1

Part Number	Description	Quantity
UT4125	Table Carrier Upper Rail. Connects to Extrusion.	2
UT4126	Table Carrier Lower Rail. Connects to UT4125.	2
UT4127	Table Carrier Bump Stop Bracket. Connects to UT4126.	2
UTCFTC.1	Hardware Bag. Connect Plunger to UT4126.	1
UTCFTC.2	Hardware Bag. Connect UT4125 to UT4126.	1
UTCFTC3-2X1	Hardware Bag. Connect UT4125 to Extrusion.	1
UTCFTC.4	Hardware Bag. Connect Bump Stop to UT4127.	1
UTCFTC.5	Hardware Bag. Connect UT4127 to UT4126.	1

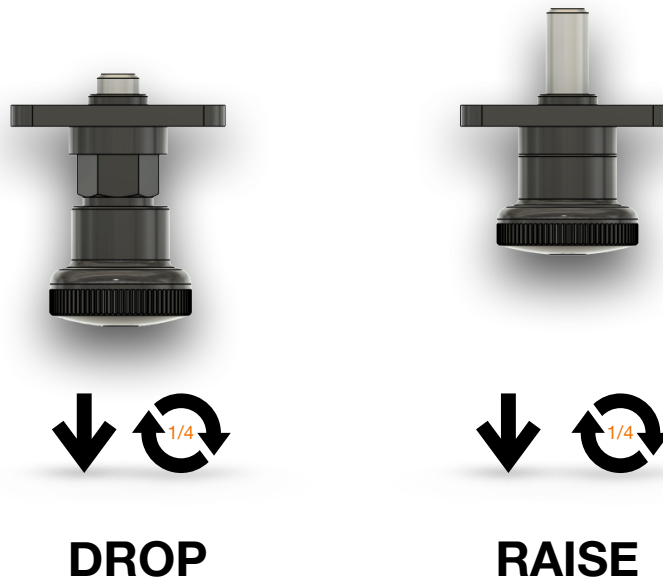
Packing List UT-TC-XBAR

Part Number	Description	Quantity
UT4125	Table Carrier Upper Rail. Connects to Extrusion.	2
UT4126	Table Carrier Lower Rail. Connects to UT4125.	2
UT4127	Table Carrier Bump Stop Bracket. Connects to UT4126.	2
UT4128	Table Carrier Mounting Bracket for xBAR. Connects to UT4125.	4
UTCFTC.1	Hardware Bag. Connect Plunger to UT4126.	1
UTCFTC.2	Hardware Bag. Connect UT4125 to UT4126.	1
UTCFTC3-XBAR	Hardware Bag. Connect UT4125 to Extrusion.	1
UTCFTC.4	Hardware Bag. Connect Bump Stop to UT4127.	1
UTCFTC.5	Hardware Bag. Connect UT4127 to UT4126.	1
UTCFTC.6	Hardware Bag. Connect UT4128 to UT4125.	1

Product Compatibility

The two intended applications for this product are for Gen1 (Extrusion) TRUSS bed rack systems and Gen2 (XBAR) TRUSS Bed Rack systems. It may be possible to install this product to other rack systems with additional brackets and/or hardware not included with this kit.

Retractable Plunger Operation



Familiarize yourself with operation of the included retractable plunger.

TO DROP THE PIN

Pull down on the knob/handle and **rotate 1/4 turn in either direction** to lock the plunger with the pin in the down position. The pin will drop below the lowest edge of your table and allow the table to come out of the carrier. You will feel a "detent" that the knob seats into when it is properly locked out.

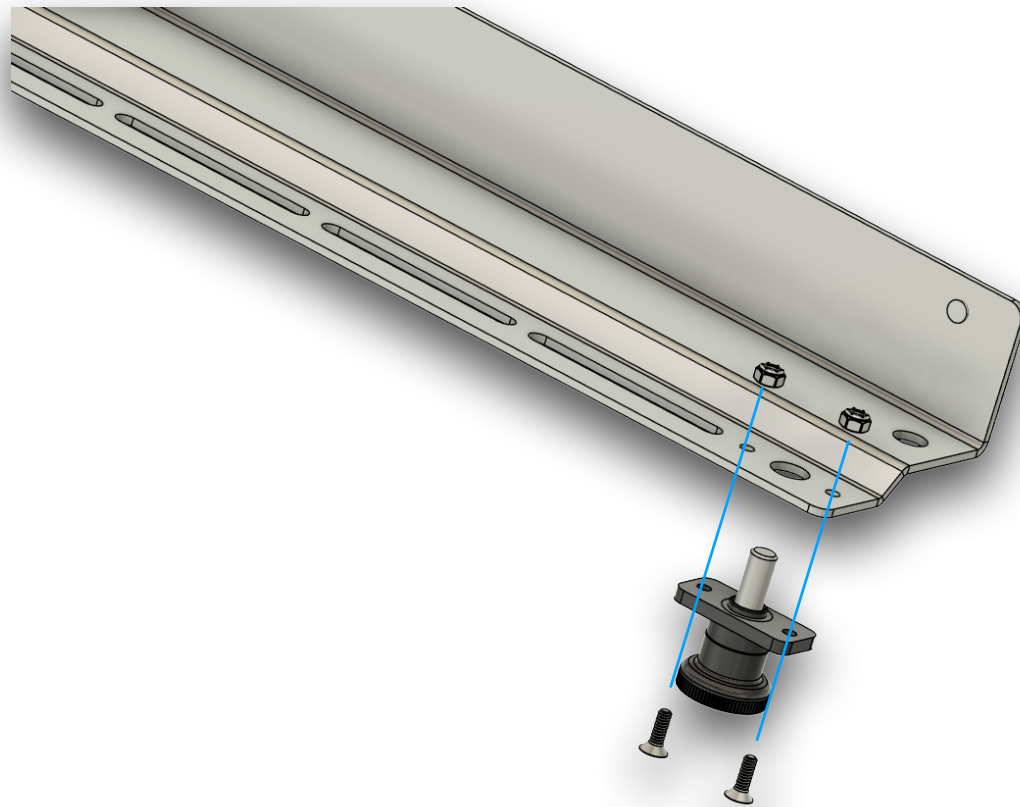
TO RAISE THE PIN

Pull down and rotate the knob/handle **either direction 1/4 turn**. The pin will "pop" back up to prevent the table from exiting the table carrier.

WARNING

ALWAYS verify both pins are in the **RAISED** position and the table is secured in the carrier before operating the vehicle. Failure to lock the pins into place can allow the table to be ejected from the vehicle while it is underway.

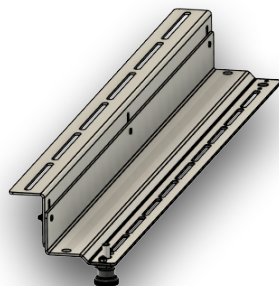
Retractable Plunger Installation



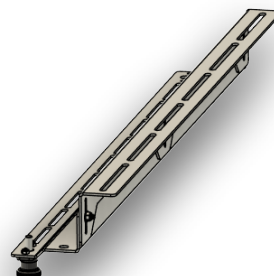
Attach the plungers

Each **UT4126** Lower Rail will have a plunger attached to it. Because these parts are not left/right indexed you will need to be sure that you install one as pictured above, which would be for the passenger side of a vehicle (if the table carrier is to face the rear of the vehicle), and one as a mirrored opposite for the other side. Example below.

- Use hardware from bag **UTCFTC.1** and attach your retractable plungers.
- Use **1/8 Allen** and **3/8 wrench** to fully tighten your hardware.
- Make sure they are at opposite ends of each **UT4126** so that they land in the right location.

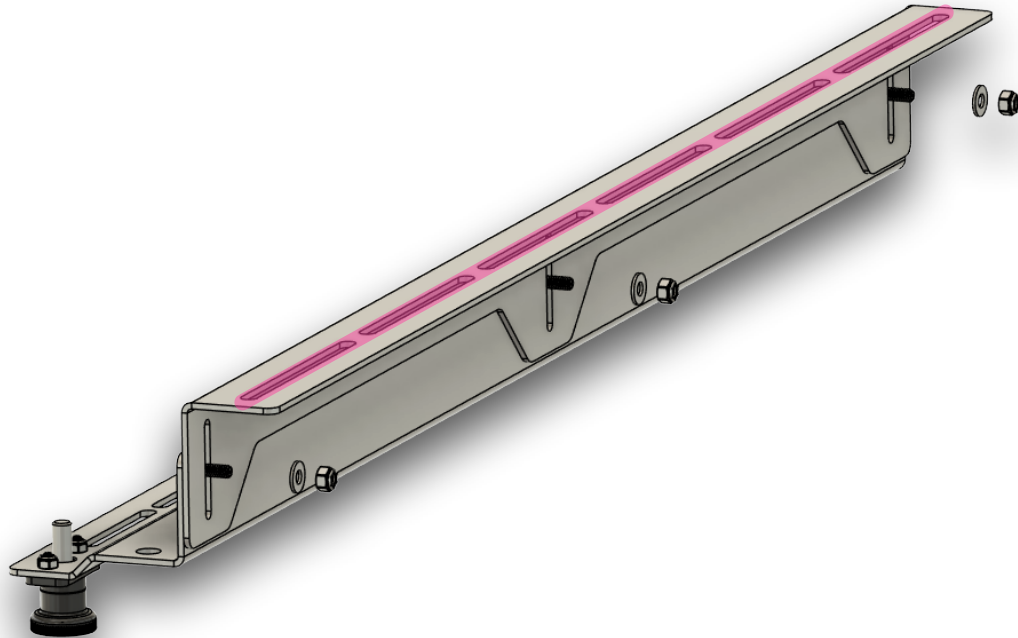


Driver



Passenger

Mating Upper and Lower Rail

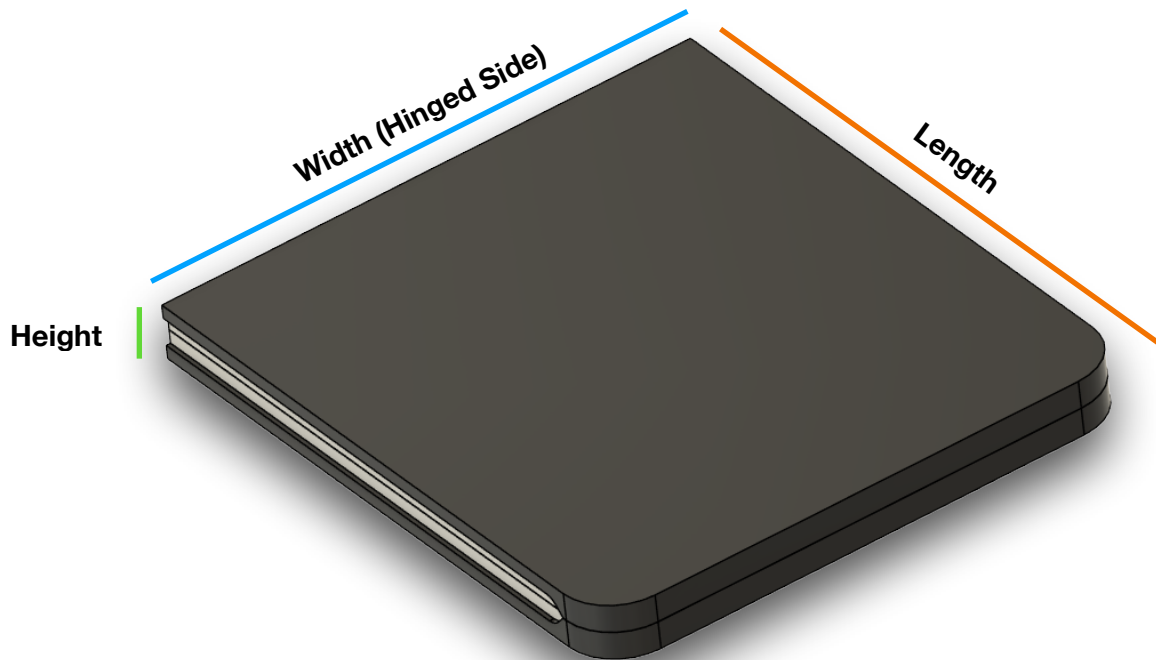


Mating Upper and Lower Rail

The lower rail, **UT4126**, that you attached the plunger onto will attach to the upper rail (**UT4125**) as shown. Be sure that the mounting flange slots (PINK) face outward as pictured. If you flip this to the inside the mounting hardware will likely damage your table when you remove and reinstall it.

- Use hardware from bag **UTCFTC.2**, line up the slots to the clinch studs, and install the washers and nuts.
- Use **7/16 wrench** to tighten the hardware to about 90%. The two pieces should be snug to each other, but still allow them to slide up/down so that you can adjust them to fit snugly against the table and cross bars later.
- Repeat for the opposite side.

Table Dimensions



Get working dimensions of your table

It will be easier to ballpark the locations of your table carrier rails if you have accurate dimensions to use on your rack to check for adequate mounting surface and clearance.

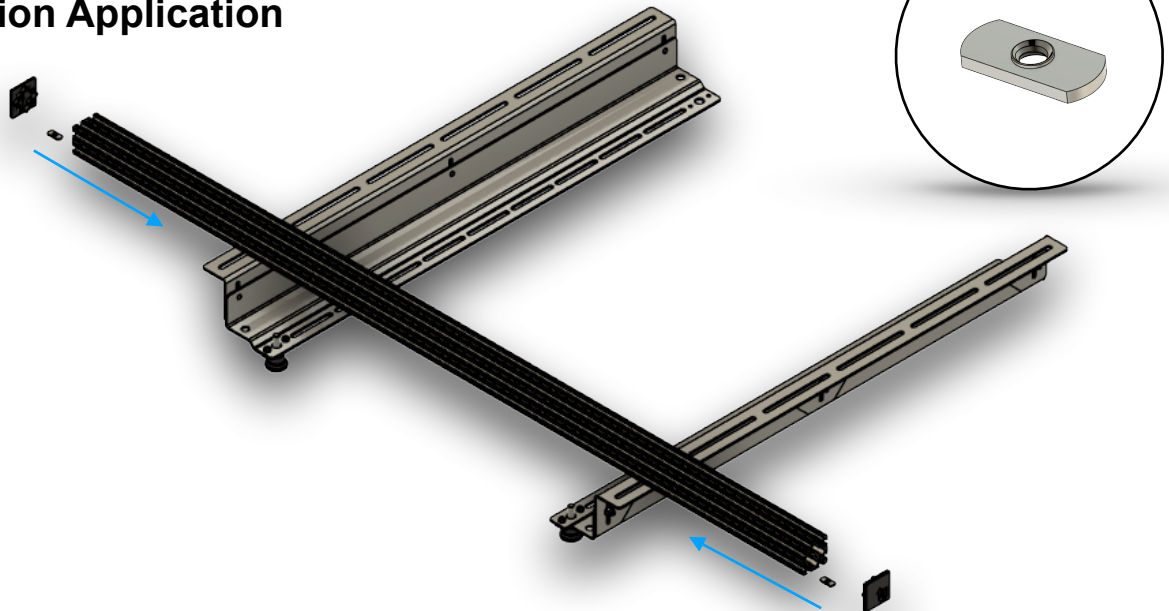
We recommend that when the table is installed, the hinged end would be farthest away from your retractable plungers. On most tables the end opposite the hinge usually has the carry handle for the table and that carry handle can be used to pull the table out of the carrier.

- Measure and record table **Width** _____
- Measure and record table **Length** _____
- Measure and record table **Height** _____

Compare the measurements for length and width and ensure you have adequate space for the table carrier, as well as a short enough distance between the cross bars on your rack that you will be able to attach the table carrier to **TWO** cross bars.

Some applications can require additional brackets or hardware that are not included with this kit.

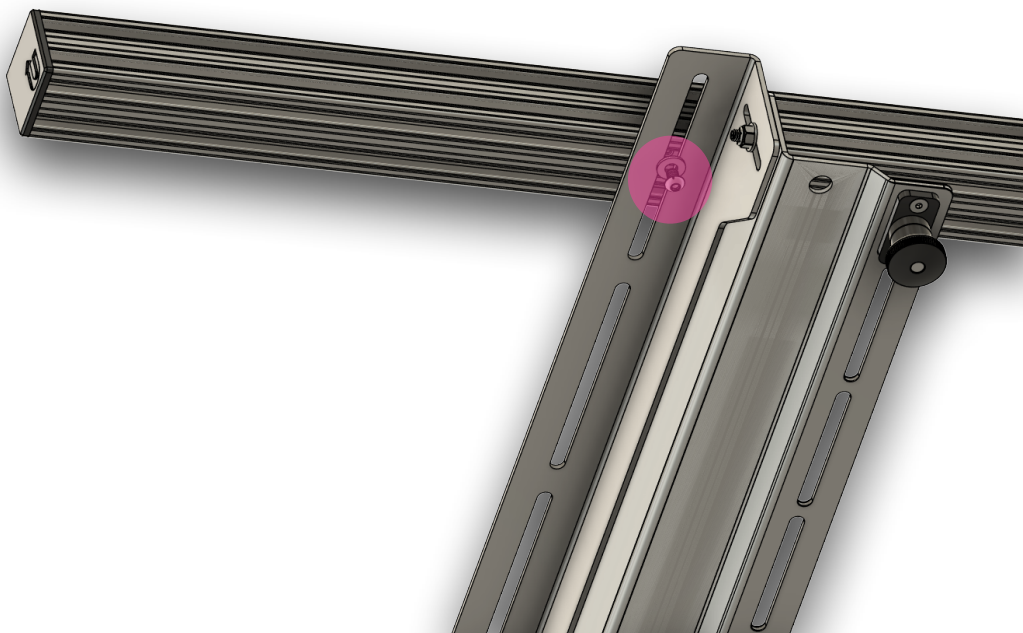
Installation for UT-TC-2X1 Extrusion Application



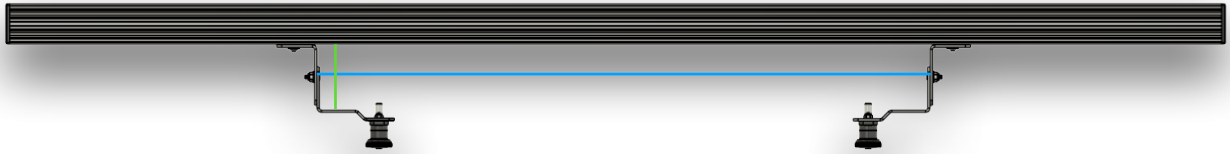
Install the Extrusion Hardware

For upTOP TRUSS products you will need to remove the end caps on your extrusions to gain access to the hardware channels. Retain them so that they can be re-installed.

- Use hardware from bag **UTCFTC.3-2X1** and install a slide in Tnut from the end of your extrusion into one of the bottom channels of your extrusion cross bar.
- Re-Install the end cap. Use silicon to retain the end cap if it feels loose.
- Repeat with both extrusion cross bars that your table carrier will attach to.
- Line up the slots in the UT4125 upper rails and install the hardware using a 5/32 Allen wrench.
- Leave the hardware loose enough that the table carrier rails can be slid into final position to fit snugly against the table.



Installation for UT-TC-2X1 Extrusion Application



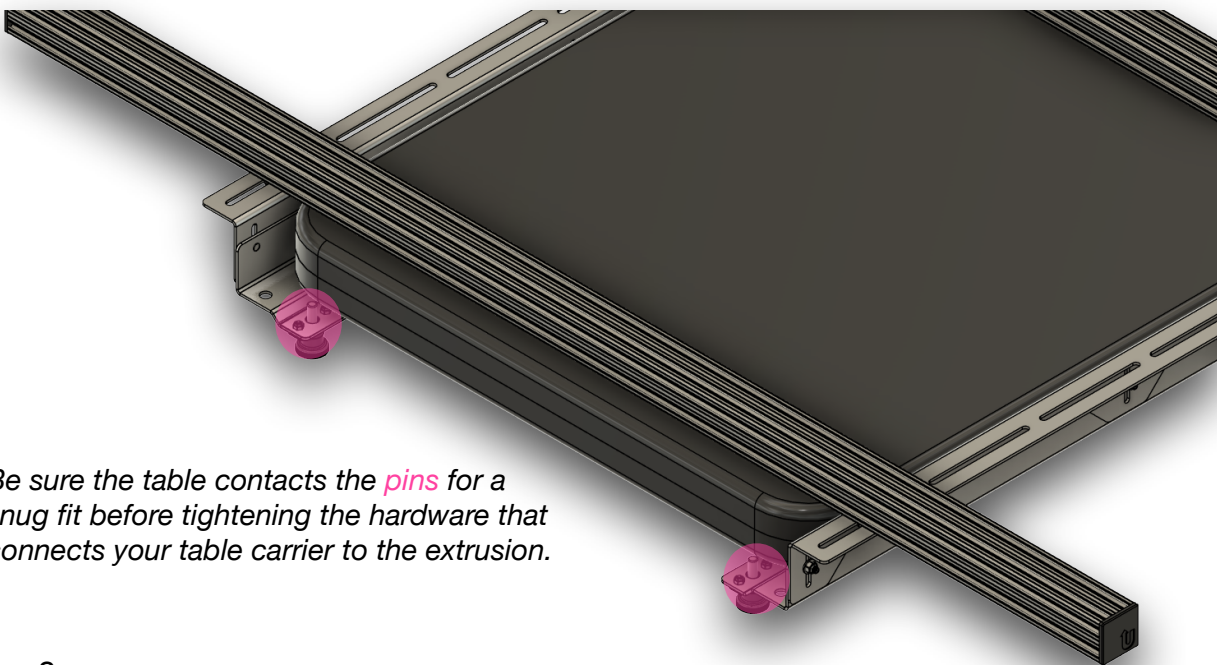
Position the Table Carrier Rails

Use your measurements to set the approximate **width** and **height** of your table carrier rails.

- Don't fully tighten the hardware yet, you will use the table as the final reference.

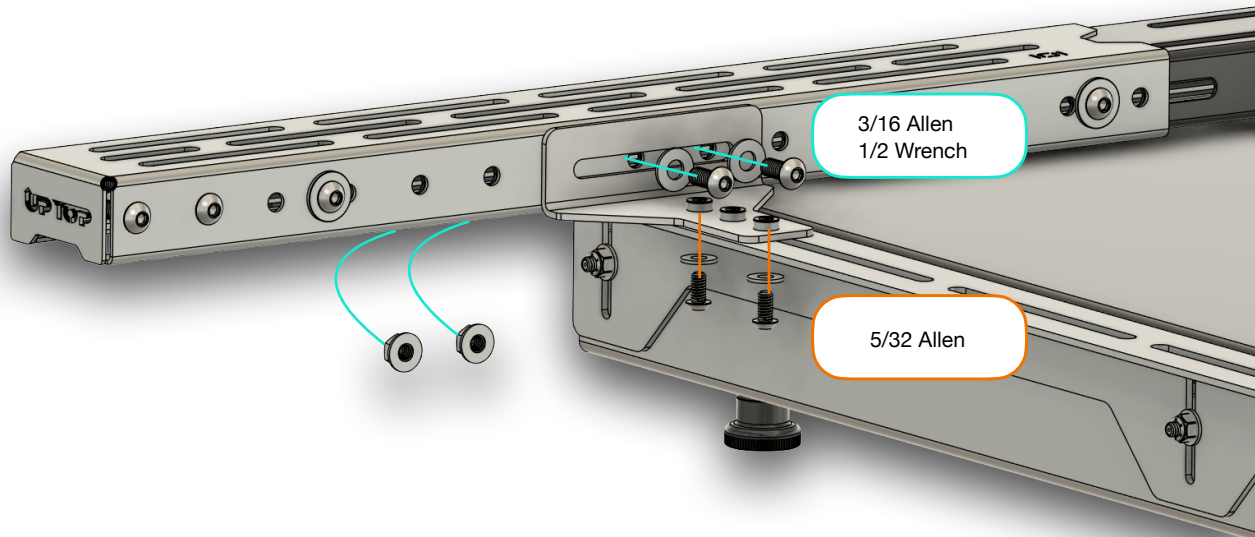
Use the table to get a precise fit

- Install your table and pull it forward until the table comes into contact with the retractable plunger pins.
- Square the table carrier so that the rails rest against the sides of your table with almost no gap at all. The tighter the fit the more secure the table will be making it less likely to make noise when off-roading. Tighten the hardware that attaches **UT4125** to your extrusions using **5/32 Allen wrench**.
- Push up on the lower rails to get that same fit between the top of your table and the bottom of your extrusion cross bar. Tighten the hardware that attach **UT4125** and **UT4126** together on the sides using **7/16 wrench**.
- Proceed to **Page 10** to continue.



*Be sure the table contacts the **pins** for a snug fit before tightening the hardware that connects your table carrier to the extrusion.*

Installation for UT-TC-XBAR Adjustable Cross Bar Application



Please complete steps on Page(s) 4-6 before continuing with these instructions.

UT4128 XBAR Mounting Brackets

The UT-TC-XBAR kit includes brackets that will attach to your upper rails (**UT4125**), and then to the sides of your adjustable crossbars as pictured above. To make sure you get the mounting brackets correctly placed it is recommended that you install the brackets and rails to the bed rack at the same time.

- In some applications it may be necessary to relocate your cross bar assembly hardware to make space for the **UT4128** brackets to line up as needed.

Position the Table Carrier Rails

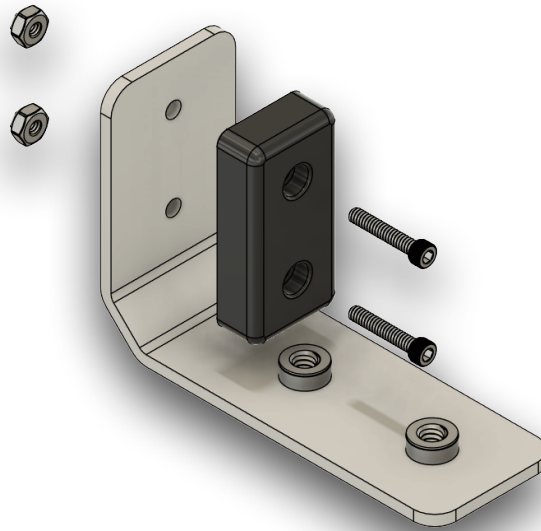
Use your measurements from **Page 6** to set the approximate **width** and **height** of your table carrier rails.

- Use the hardware in bag **UTCFTC.5** to attach the **UT4128** brackets to the upper rails (UT4125).
- Use the hardware in bag **UTCFTC.3-XBAR** to attach the **UT4128** brackets to your cross bar.
- Install the hardware for each bracket but do not fully tighten yet to allow some movement for final adjustment.
- Repeat for all four **UT4128** mounting brackets.

Use the table to get a precise fit

- Install your table and pull it forward until the table comes into contact with the retractable plunger pins.
- Square the table carrier so that the rails rest against the sides of your table with almost no gap at all. The tighter the fit the more secure the table will be making it less likely to make noise when off-roading. Tighten the hardware that attaches **UT4125** to your cross bars using **3/16 Allen and 1/2 wrench**.
- Use **5/32 Allen** to fully tighten the hardware attaching the **UT4128** bracket to the **UT4125** upper rail.
- Push up on the lower rails to get that same fit between the top of your table and the bottom of your extrusion cross bar. Tighten the hardware that attach **UT4125** and **UT4126** together on the sides using **7/16 wrench**.

Bump Stop Bracket Assembly



Bump Stop Bracket Assembly

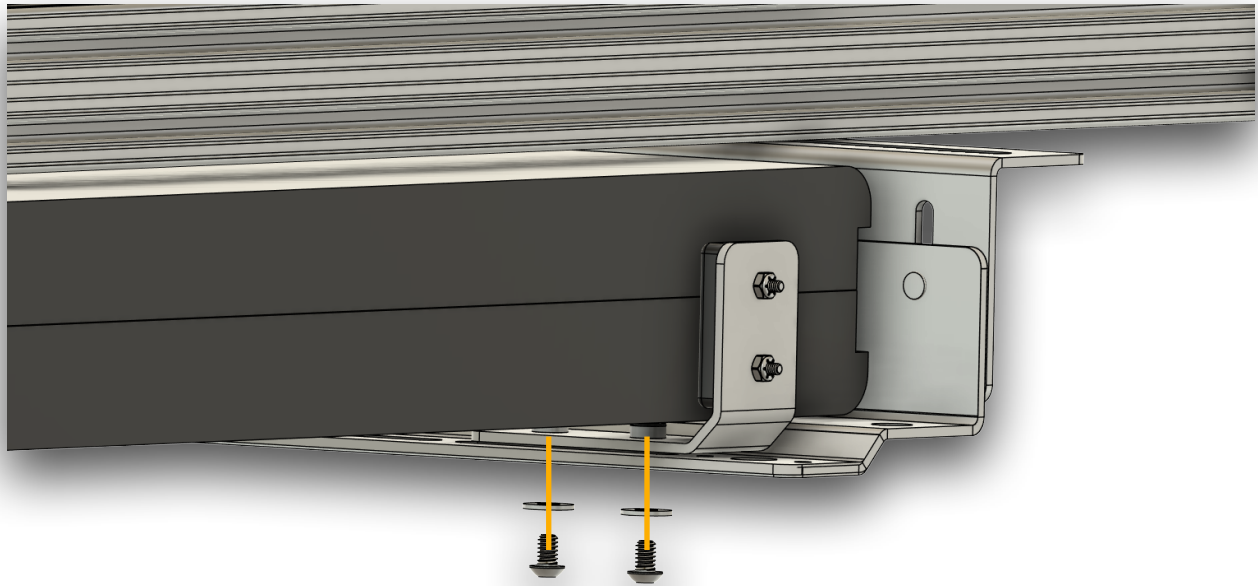
Your kit includes two bump stops that are intended to act as a back stop for the table. The rubber feet should contact the table and provide a secure fit with minimal wear or damage to your table. Inspect periodically to ensure that the pads are not worn or need to be adjusted.

This is one of two possible configurations for this assembly. The alternate would place the bump stop flipped to the opposite side of your **UT4127** bump stop bracket and might be required in some applications for the best fit. Select the option that is best for the table you install. This is easy swapped from one direction to another during final assembly if you need to do so.

Attach the bump stop

- Use hardware from bag **UTCFTC.4** and assemble as shown.
- Use **7/64 Allen** and **5/16 wrench** to fully tighten the hardware.
- Repeat with the additional bump stop assembly.

Bump Stop Bracket Installation



Bump Stop Bracket Installation

You will install a bump stop assembly at the back of each table carrier rail.

This is one of two possible configurations for this assembly. The alternate would place the bump stop flipped to the opposite side of your **UT4127** bump stop bracket and might be required in some applications for the best fit. Select the option that is best for the table you install. This is easy swapped from one direction to another during final assembly if you need to do so.

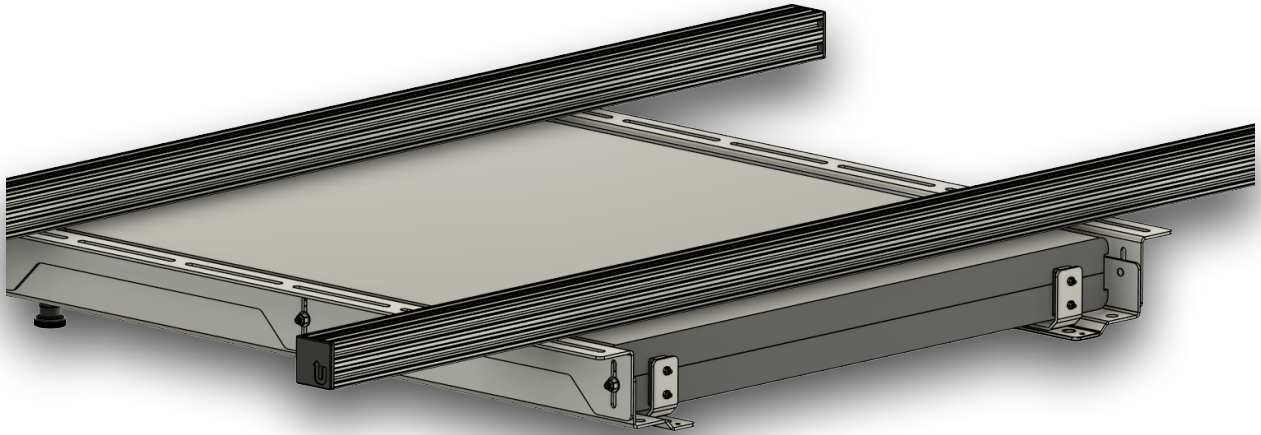
Attach the bump stop

- Use hardware from bag **UTCFTC.5** and assemble as shown.
- Apply pressure to the bracket to make solid contact between the bump stop and the table, wedging the table against the retractable pins up front.
- Use **5/32 Allen** to fully tighten the hardware.
- Repeat with the additional bump stop assembly on the other rail.

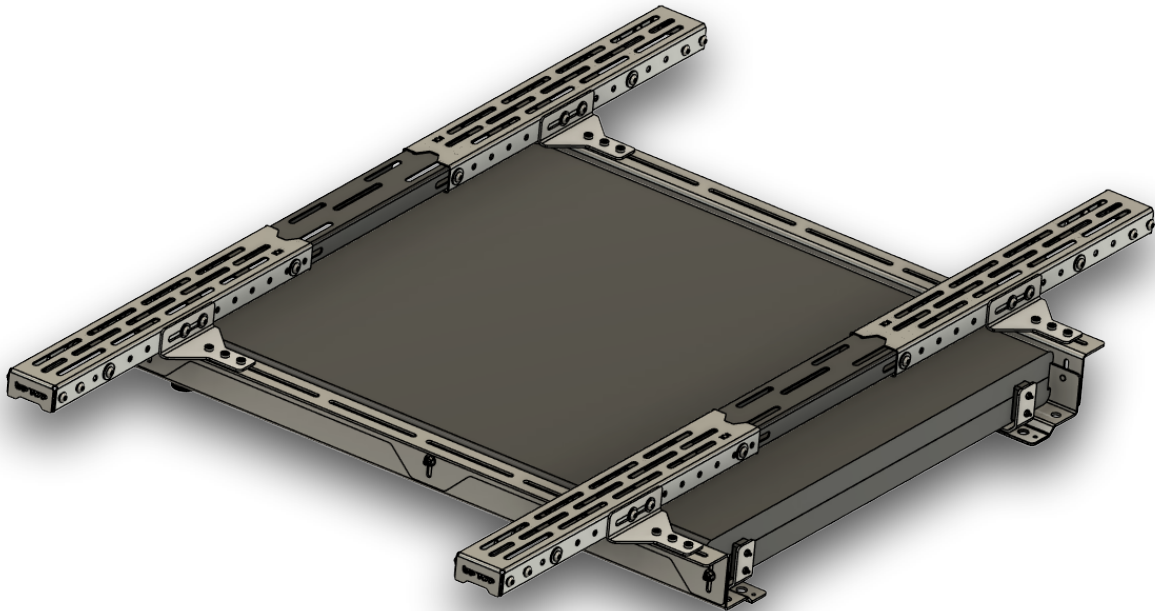
Check Tension

The table should be secure in the table carrier at this time. It may have a small amount of movement but it should not shift around too much when you pull and push on it and should have very little, if any, vertical travel. If you think that the fit is too loose, incrementally adjust the upper and lower rail as needed up/down/in/out to eliminate excess travel of the table.

- Be sure to check all your hardware and make sure everything is fully tightened and ready to operate the vehicle.

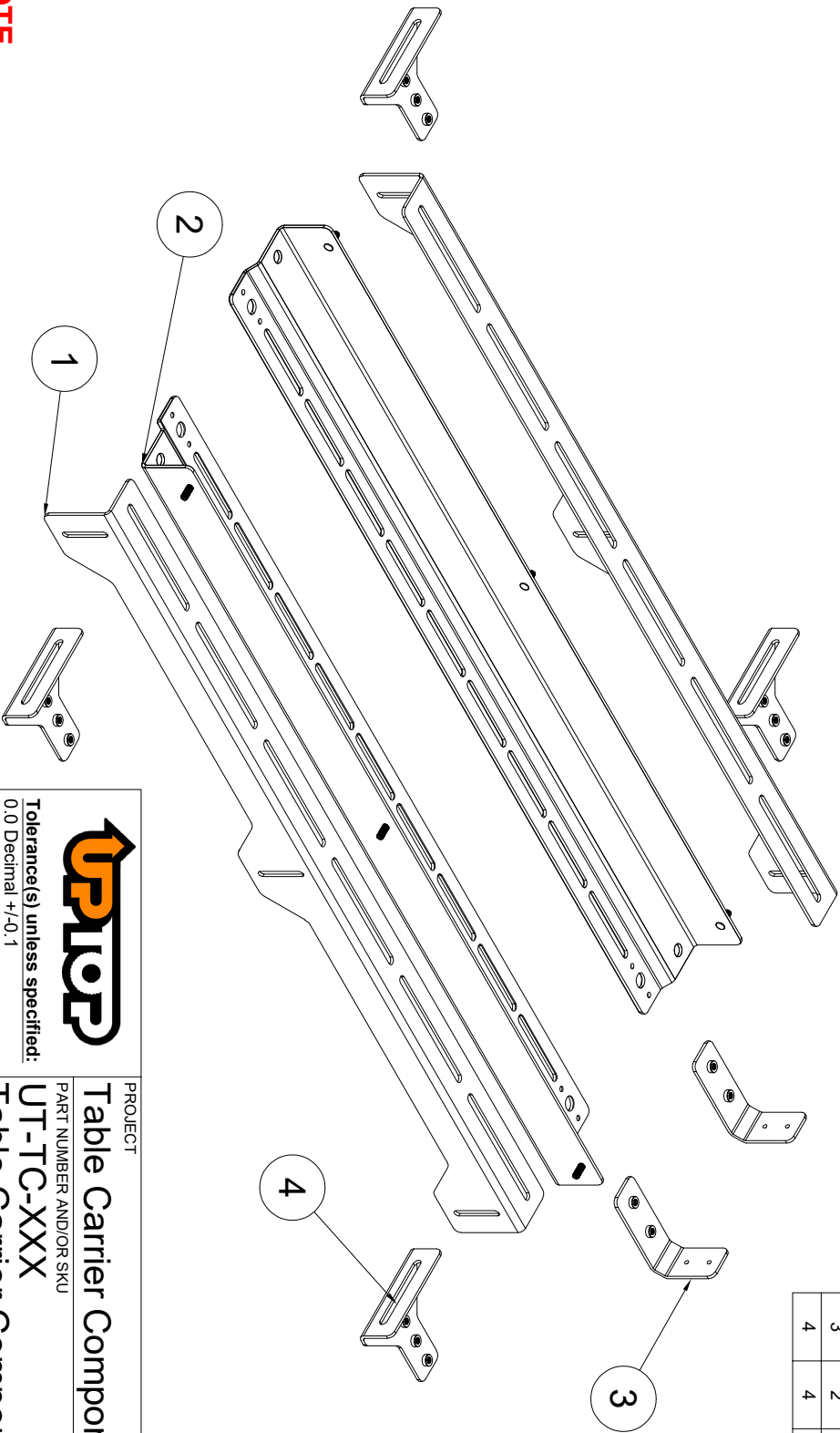


Reference Image
UT-TC-2X1



Reference Image
UT-TC-XBAR

PARTS LIST		
ITEM	QTY	PART NUMBER
1	2	UT4125
2	2	UT4126
3	2	UT4127
4	4	UT4128



NOTE
 Part Number UT4128 Only included with kit
 UT-TC-XBAR

 Tolerance(s) unless specified: 0.0 Decimal +/-0.1 0.00 Decimal +/- 0.01 0.000 Decimal +/- .005 Angle +/- 0.5			
PROJECT Table Carrier Components			
PART NUMBER AND/OR SKU UT-TC-XXX			
Table Carrier Components			
APPROVED	DESIGNER	M. Williams	3/7/2025
SIZE	DWG NO	WEIGHT	SHEET 1/5
B		Smooth all sharp edges. Deburr all holes. Dimensions are in inches.	REV

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upTOP Overland 792 E. Iona Rd. Idaho Falls, ID 83401