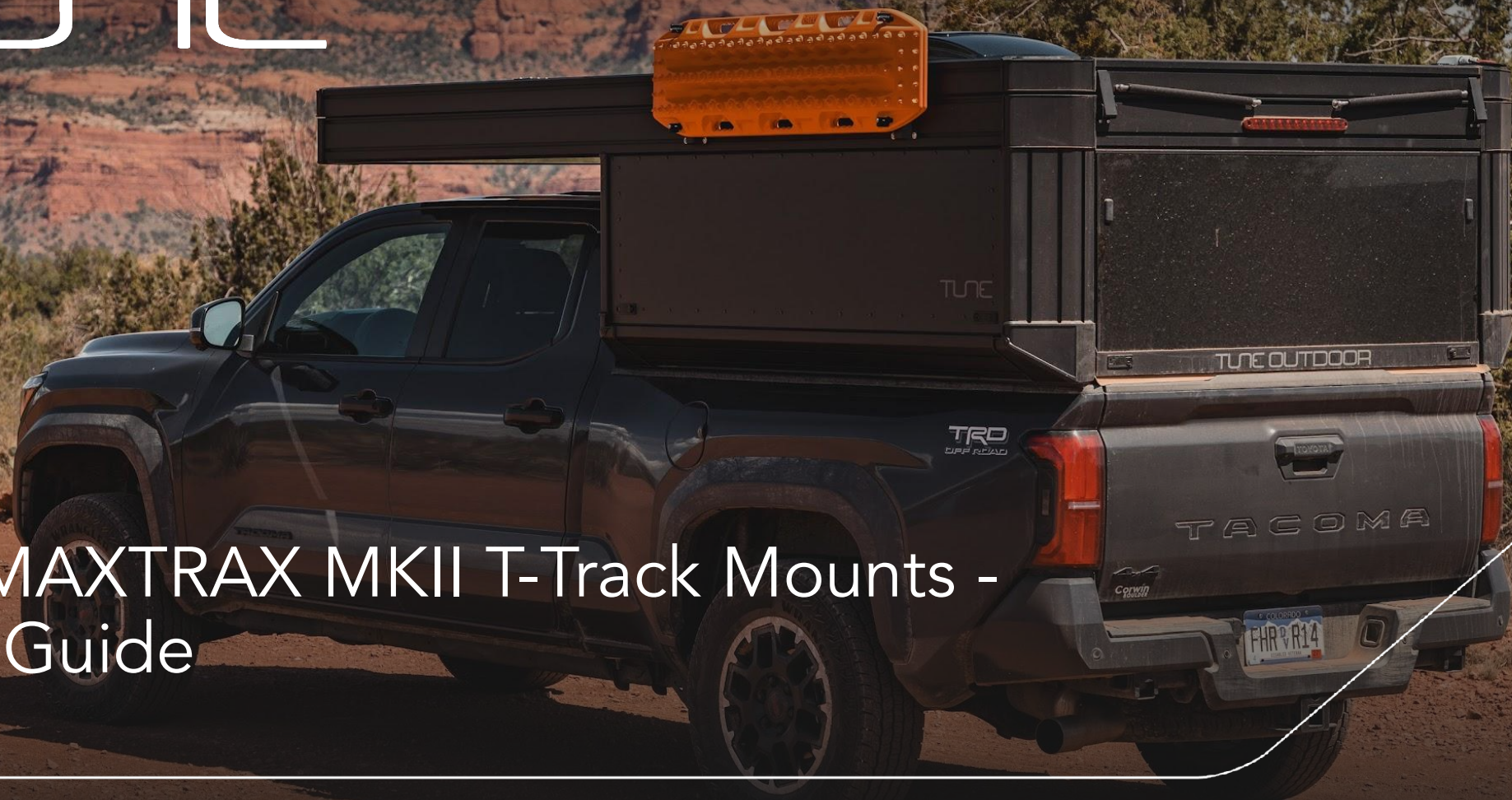


TUNE[®]

Tune MAXTRAX MKII T-Track Mounts - Install Guide



About This Guide

This guide covers the install & use of your Tune MAXTRAX MKII T-Track Mounts: unboxing, prep, installing, use and locking, and troubleshooting.

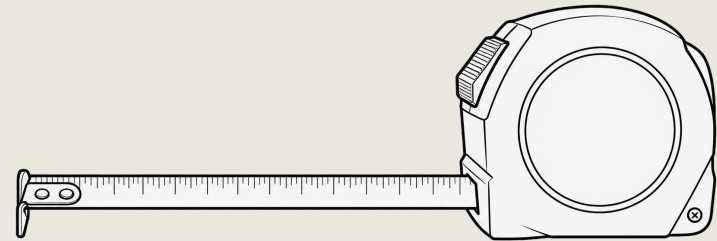
- [Mounting Bracket Prep](#)
- [Side Mount Install](#)
- [Roof Mount Install](#)
- [Use & Locking](#)
- [Troubleshooting](#)

Service Tools Required

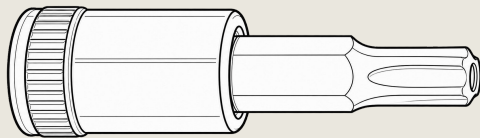
Torque Wrench



Tape Measure



T40 Socket Bit



What's in the Box?

Opening the Box

1. Check for all components
 - a. (2) Mounting Brackets
 - b. (8) M8 Hammer Nuts
 - c. (2) Rubber Bumpers
 - d. (2) M8x16mm Bolts
 - e. (8) M8x10mm Bolts
 - f. (2) M8 Spacers



⚠ Ensure you have your own
MAXTRAX Mounting Pins
before beginning your install.

Install the Pins

1. Install the MAXTRAX mounting pins of your choosing to the (2) included Tune MAXTRAX MKII Mounting Brackets.
 - a. Ensure the mounting pins are square with the mounting bracket, the lobes are facing perpendicular to the mounting brackets, and in the correct holes. Refer to (Fig. 1) and (Fig. 2) for the correct install in the outermost holes.



Fig. 1



Fig. 2

Side Mount - Prep Mounting Brackets

1. Locate the (8) M8x10 bolts and (8) M8 hammer nuts included with your mounting brackets.
2. One-by-one, hand thread each M8x10 bolt from the front of the bracket into an M8 hammer nut on the back of the bracket, ensuring that the step out (bump on the ridged side) of the hammer nut is facing the bracket.
 - a. Ensure that each bolt and nut is loose enough that it can reach into and engage with the T-Track, but tight enough to not fall off while handling.



Fig. 1



Fig. 2

Side Mount - Install Mounts

1. Choose where you want your Tune MAXTRAX MKII T-Track Brackets to live on your camper and install either the front or rear one first.
 - a. Ensure the arm of the mounting bracket is pointed upwards as it is designed to avoid interference with your Tune Side Doors. (Fig. 1)
2. Line up all (4) hammer nuts in the T-Track and carefully hand tighten each bolt with your T40 driver until the hammer nut behind it is fully engaged.
3. Using your tape measure, loosely install the second mounting bracket roughly 35" (89cm) center-to-center of each mounting bracket. Tighten this one enough to engage the hammer nuts and hold the mount upright, but it is able to slide side-to-side.



Fig. 1

Side Mount - Test Fit and Torque Down

1. Line your MAXTRAX MKII up with the mounting pins and slide it on. Make small adjustments to the loose mounting bracket until your MAXTRAX MKII easily slide on and off. (Fig. 1)
2. Carefully remove your MAXTRAX MKII from the mounting brackets without moving them and torque all (8) bolts to 12ft-lbs of torque. (Fig. 2)



Fig. 1



Fig. 2

Roof Mount - Prep Mounting Brackets

1. Locate the (2) rubber bumpers, (2) M8x16 bolts, and (2) M8 Spacers included with your mounting brackets. (Fig. 1)
2. On the second-from-the-top hole in your mounting brackets, thread each bolt through, slide on an M8 spacer, and then the rubber bumper. Hand tighten these by gripping the rubber bumper and using a T40 driver on the bolt. (Fig. 2) & (Fig. 3)

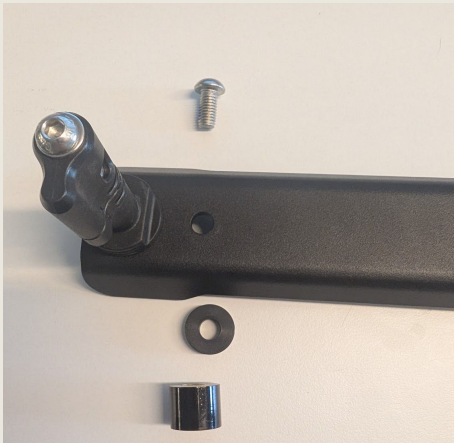


Fig. 1



Fig. 2



Fig. 3

Roof Mount - Prep Mounting Brackets

1. Locate the (4) M8x10 bolts and (4) M8 hammer nuts included with your mounting brackets.
2. One-by-one, hand thread each M8x10 bolt from the front of the mounting bracket into an M8 hammer nut on the back of the bracket on the lower (2) mounting holes only, ensuring that the step out (bump on the ridged side) of the hammer nut is facing the bracket. (Fig. 2)
 - a. Ensure that each bolt and nut is loose enough that it can reach into and engage with the T-Track, but tight enough to not fall off while handling.



Fig. 1

Roof Mount - Install Mounts

1. Choose where you want your Tune MAXTRAX MKII T-Track Brackets to live on your camper roof and install either the front or rear one first.
 - a. Ensure the arm of the mounting bracket is pointed inwards. (Fig. 1)
2. Line up the (2) hammer nuts in the T-Track and carefully hand tighten each bolt with your T40 driver until the hammer nut behind it is fully engaged.
3. Using your tape measure, loosely install the second mounting bracket roughly 35" (89cm) center-to-center of each mounting bracket. Tighten this one enough to engage the hammer nuts and hold the mount upright, but it is able to slide side-to-side.

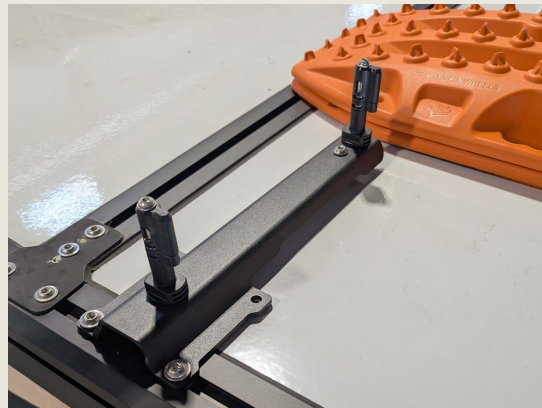


Fig. 1

Roof Mount - Test Fit and Torque Down

1. Line your MAXTRAX MKII up with the mounting pins and slide it on. Make small adjustments to the loose mounting bracket until your MAXTRAX MKII easily slide on and off. (Fig. 1)
2. Carefully remove your MAXTRAX MKII from the mounting brackets without moving them and torque all (4) bolts to 12ft-lbs of torque.



Fig. 1

Locking Your MAXTRAX MKII

1. Now that all your mounting bracket bolts have been torqued to spec, ensure your MAXTRAX MKII still slides on and off smoothly
 - a. If they do not line up correctly, now is a good time to slightly loosen one bracket and slide it into place, then re-torque each bolt to 12ft lbs.
2. If everything lines up correctly, you can twist each mounting pin 90° until it clicks into place, parallel to the mounting bracket. (Fig. 1)
 - a. Ensure at this point that your mounting pins are properly engaging your MAXTRAX MKII and nothing is loose or moving around.



Fig. 1

Getting Help

For replacement parts, warranty questions, or anything this guide does not cover, contact [Tune Outdoor Customer Care](#).