

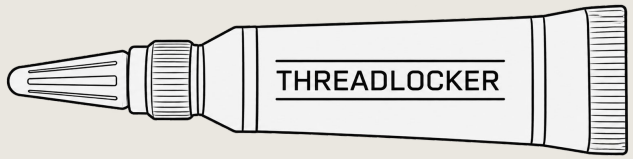
Starlink Mini Mount - Install Guide

REQUIRED TOOLS

T20 & 40 Torx Drivers



Blue Threadlocker

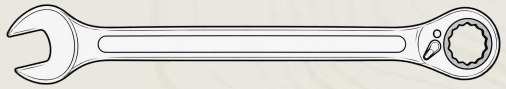


Torque Wrench with T40 Socket Bit



You might also need:

8mm Combination Wrench



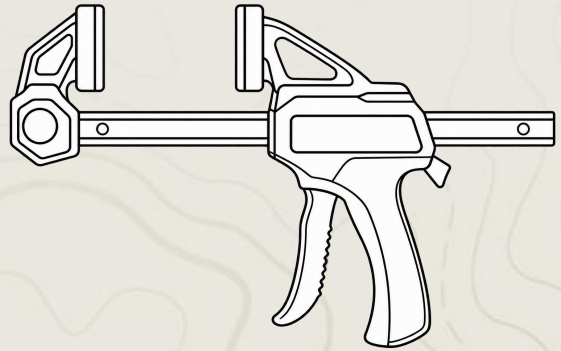
Drill



7/32" Drill Bit



Clamp



What's in the Box?

Starlink Mini Mounting Bracket



Mounting Hardware

- (2) M5x30mm Bolts
- (2) M5 Nylock Nuts
- (3) M8x10mm Bolts
- (3) M8 Hammer Nuts



Prepare:

→ PAGE 5

Install:

→ PAGE 10

Wiring:

→ PAGE 13

Determine If You Need To Drill

1 If your Starlink Mini Kickstand does not have holes where the red circles in (Fig. 1) are located, follow the drilling instructions on the next page.

2 If your Starlink Mini Kickstand does already contain holes like in (Fig. 2), proceed to page 8.

Fig. 1

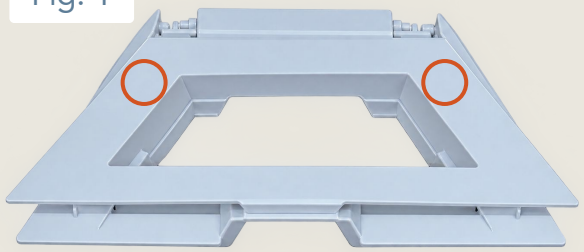
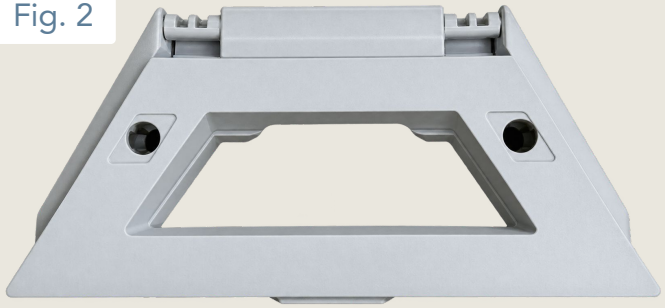


Fig. 2

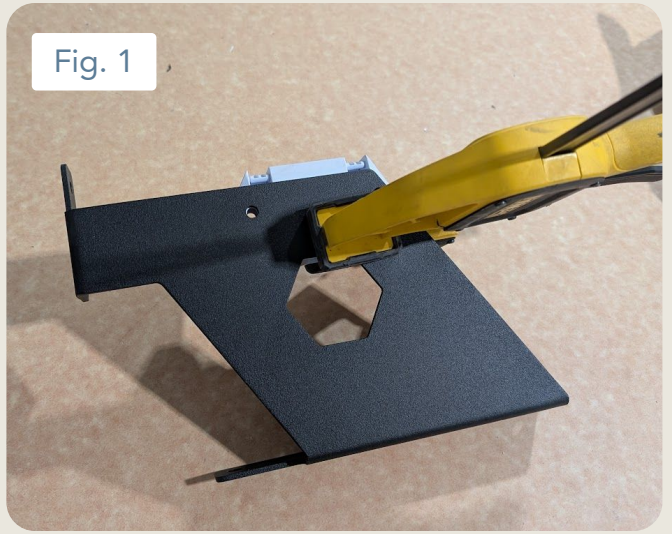


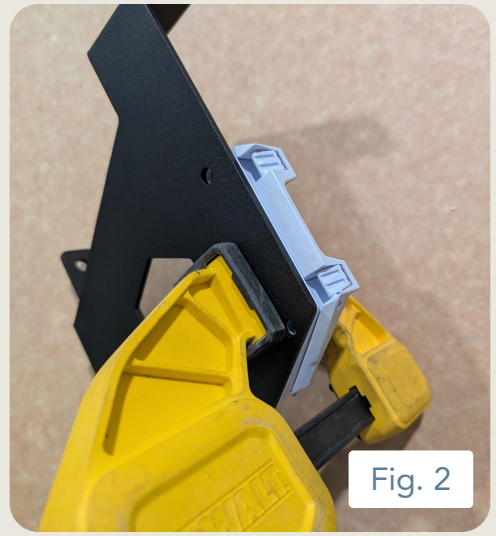
Prepare to Drill

1. Line the Starlink Mini Kickstand with the base against the top of the mounting bracket, and the hinge side aligned with the edge of the bracket like in (Fig. 1 & 2).

2. Securely and firmly clamp the Starlink Mini Kickstand to the bracket ensuring you have access to drill through both sides of the two mounting holes on the bracket.

3. Ensure that no pieces will move when drilling by trying to gently move them around and tighten the clamp without cracking the Starlink Mini Kickstand if they move at all.

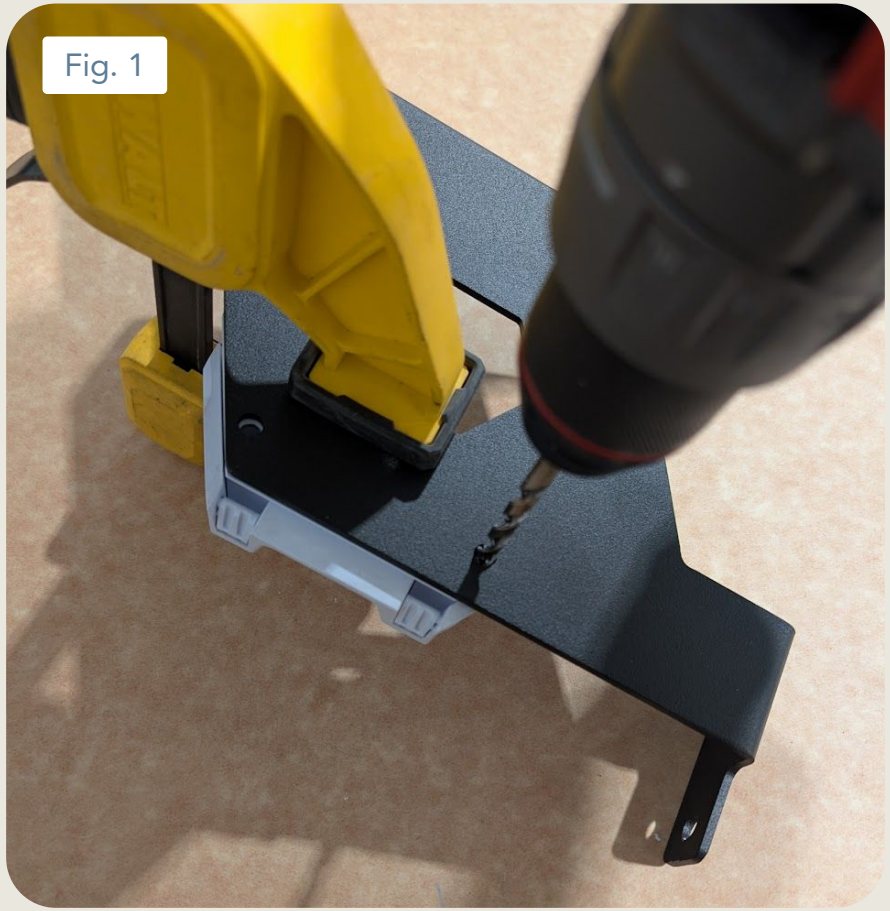

Fig. 1


Fig. 2

Drill Your Holes

1. Slowly drill the first hole in the Starlink Mini Kickstand by using the mounting holes as a guide, ensuring you move slowly, carefully, and keep the drill perpendicular to the mount. (Fig. 1)

2. Repeat the same process to drill the second hole.



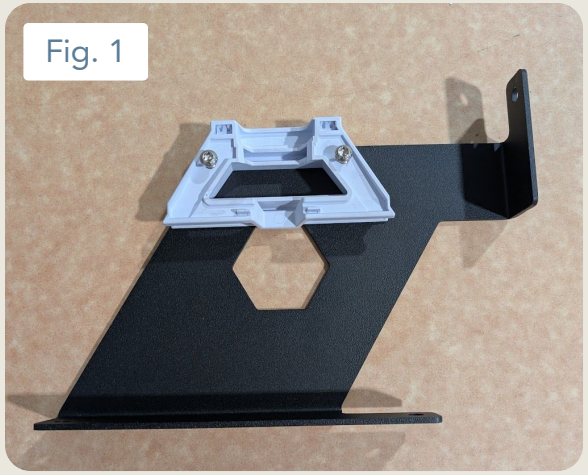
Pro Tip

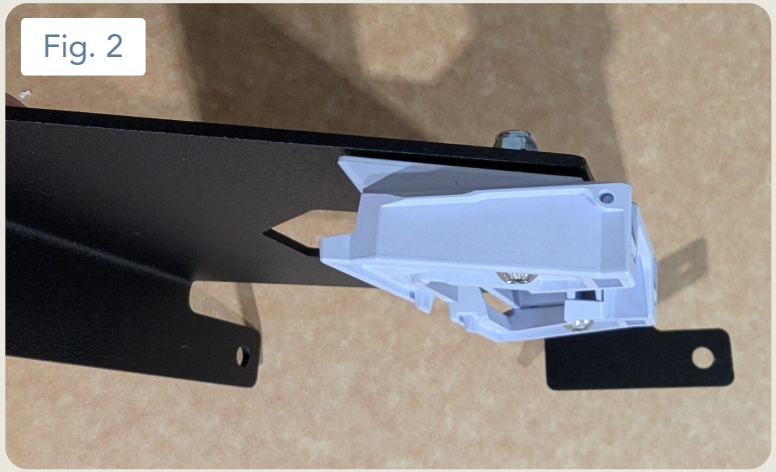
You can temporarily install one M5x30mm bolt into an M5 nylock nut through the first hole you drill to help keep the pieces steady when drilling the second hole.

Mount the Kickstand

1. Align the holes again and thread your (2) M5x30mm bolts through the Starlink Mini Kickstand, through the mount, and into (2) M5 nylock nuts on the bottom of the mount.

2. Using an 8mm wrench and T20 torx driver, tighten the (2) M5x30mm bolts and M5 nylock nuts to be snug, but not tight enough to crack the plastic.


Fig. 1


Fig. 2

Add the Hammer Nuts

1. Gather the (3) M8x10mm bolts and (3) M8 hammer nuts for mounting the bracket to your camper.

2. Place a small amount of blue threadlocker on the threads of each M8x10mm bolt.

3. From the inside of the bracket, thread each of the M8x10mm bolts into a hammer nut on the outside. Loosely hand thread each hammer nut so they are attached to the bolts, but loose enough to thread into the T-tracks.

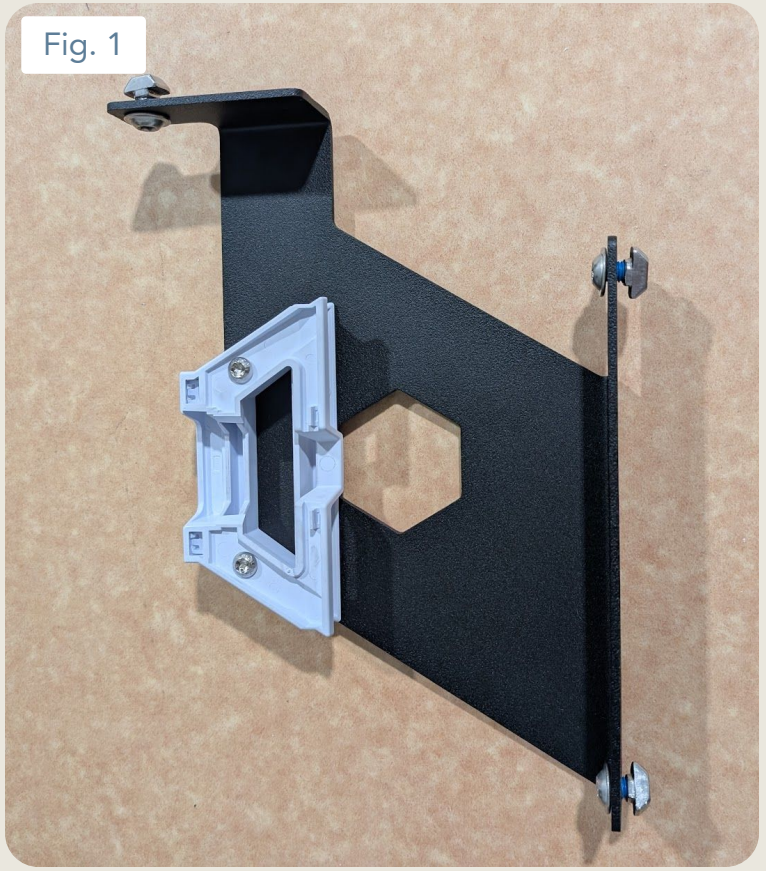
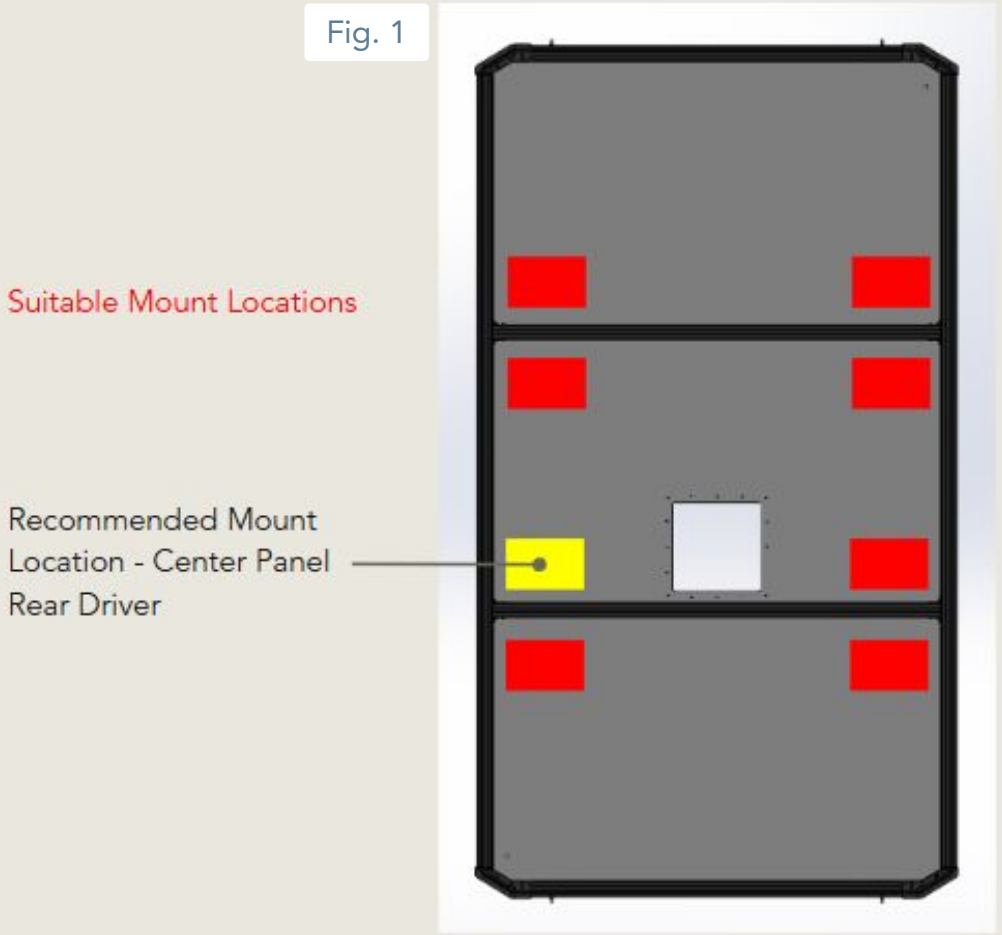


Fig. 1

Determine Location

- You can choose from any of the (8) suitable locations on your camper for installation of your Starlink Mini Mount indicated in (Fig. 1) by the yellow and red rectangles.
- The *recommended* location in the (1) yellow rectangle located on the rear of the center panel driver's side of your camper.
- This location is recommended due to the ability to route the wiring for your Starlink Mini along the fan wiring already in place behind the T-track covers.

Fig. 1



Top View - Roof

Mount the Bracket

1. Line up the (3) M8 hammer nuts with the T-track slots in your chosen location.
2. Use your T40 torx driver to tighten each bolt, ensuring the M8 hammer nuts properly engage in the T-track.
3. Fully tighten all (3) mounting bolts with your torque wrench set to 12 ft-lbs.



Fig. 1

Mount the Starlink Mini

1. Slide your power cable through the corner of the bracket and plug it into your Starlink Mini.

2. Install your Starlink Mini onto the kickstand while ensuring the wire slides back and does not interfere with anything.

3. Firmly press the Starlink Mini in until it clicks into place and is secure.

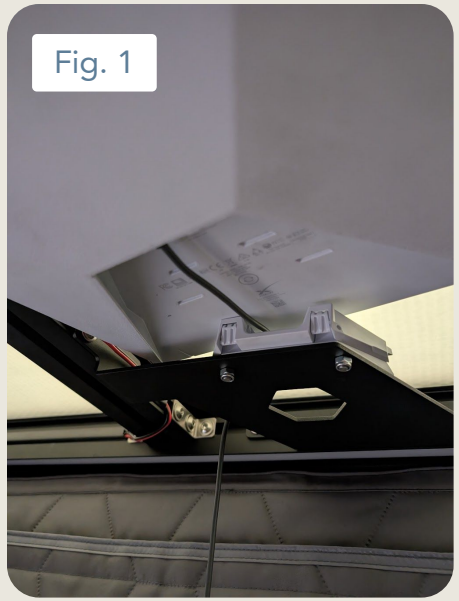

Fig. 1


Fig. 2

Route the Wires

1. Trim your crossmember T-track cover so that it fits with the Starlink Mini Bracket in place.

2. With the wire for your fan ran alongside the bracket, place your T-track cover firmly back into place.

Fig. 1

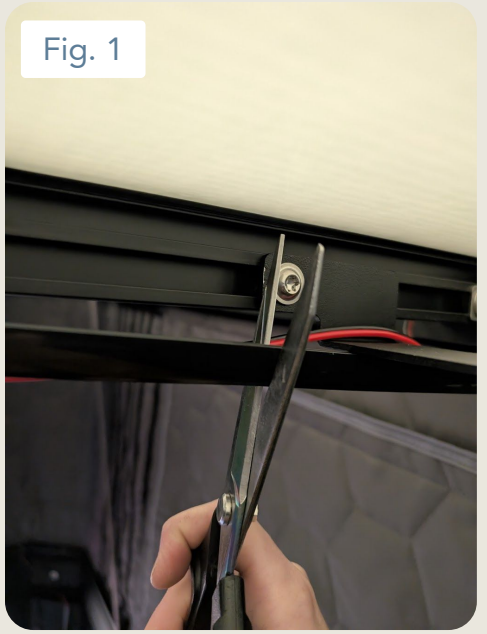
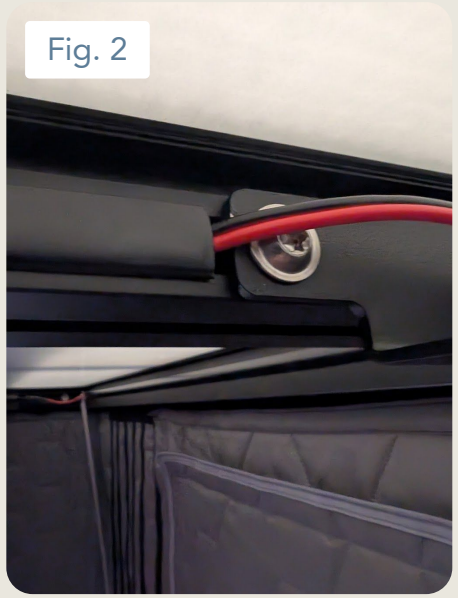


Fig. 2



Route the Wires

1. Trim a small piece of T-track cover and place it on the other side of the Starlink Mini Bracket to hold the fan wire in place.

2. Remove the T-track cover for the fan wire heading to the back of the camper.

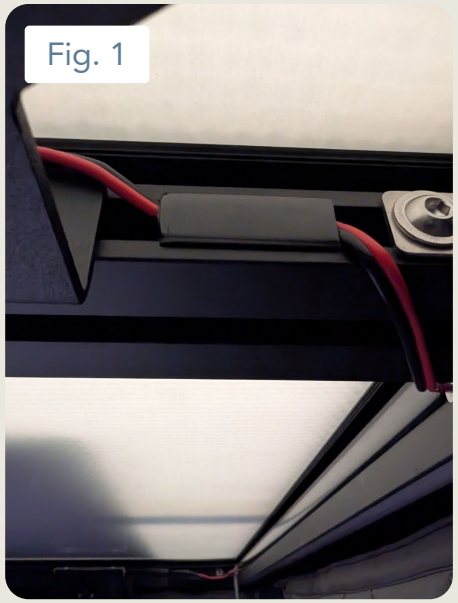
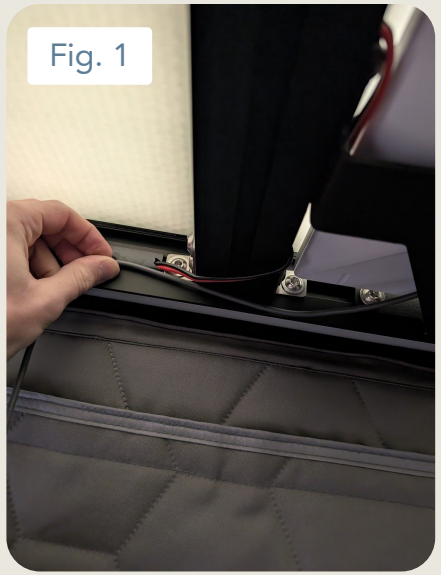

Fig. 1

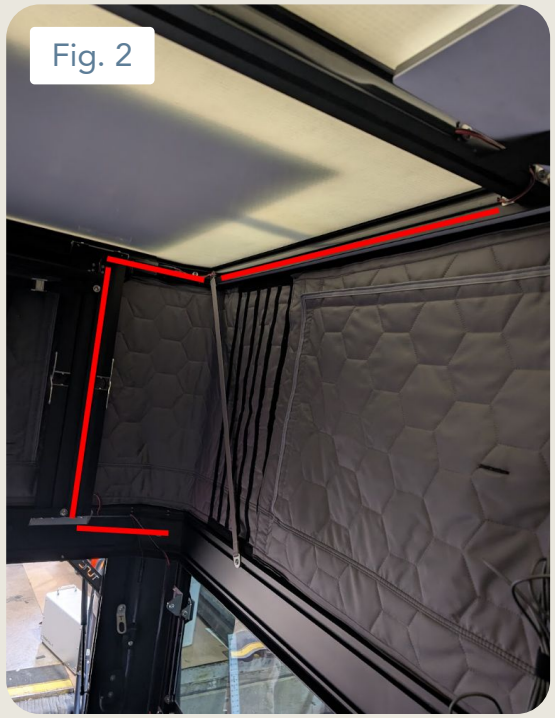

Fig. 2

Route the Wires

1. Route the Starlink Mini wire along with your campers fan wire towards the rear of the camper, removing and replacing the T-track covers as you go.

2. Bring the Starlink Mini wire down the lifting arm, and then route to your desired location for power. (Fig. 2)


Fig. 1


Fig. 2

Safety Disclaimer and Acknowledgment

By using Tune Outdoor products and their associated components, you acknowledge and agree to adhere to the following safety instructions and terms:

Proper Installation and Hardware Tightening:

All hardware must be adequately tightened to ensure secure installation of the product. Loose hardware may lead to improper installation, resulting in potential damage to the vehicle or injury.

Ensure that all fasteners are checked and tightened before use of your Tune Outdoor products. Periodic inspection is recommended to maintain safety during transportation.

Hammer Nut Engagement:

Hammer nuts must be fully engaged in the T-track to ensure the product remains securely attached. Failure to fully engage the hammer nuts may result in the product detaching while driving, leading to potential accidents, property damage, or injury.

Before driving, always double-check that the hammer nuts are properly secured and that the product is stable.

Responsibility and Indemnification:

By using this product, the user agrees to indemnify, defend, and hold harmless the manufacturer, distributor, seller, and their affiliates, employees, and agents from any claims, damages, injuries, or losses that result from improper use, installation, or failure to follow the provided safety guidelines.

This indemnity includes any legal costs and expenses incurred in defending against such claims, including those related to negligence, misuse, or failure to adhere to the product's instructions.

Getting Help

For replacement parts, warranty questions, or anything this guide does not cover, contact Tune Outdoor Customer Care.