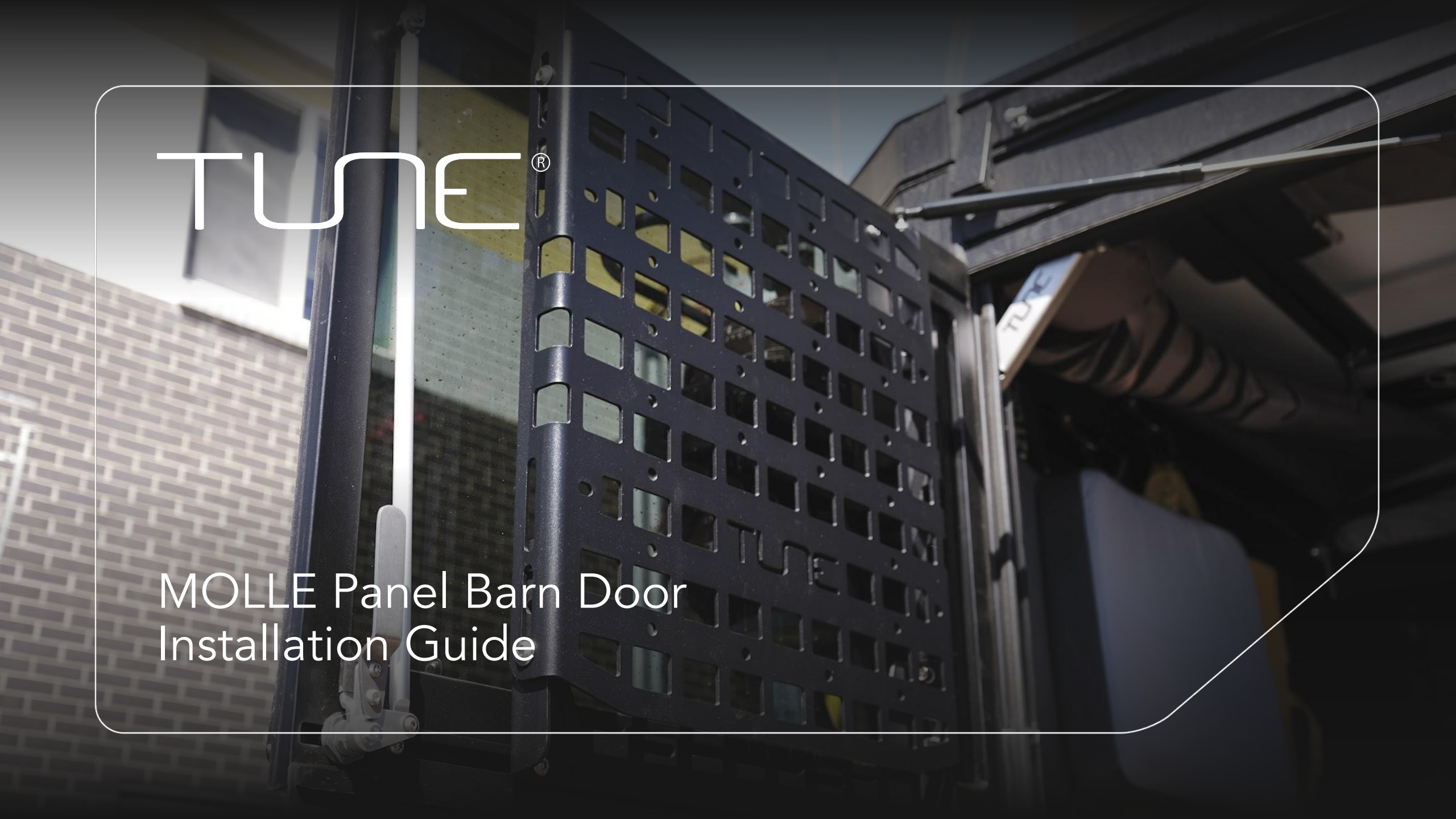




TUNE[®]

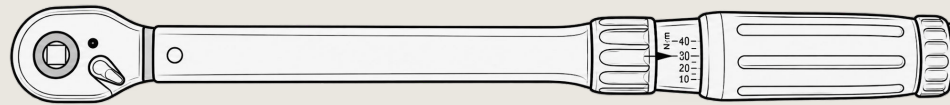
MOLLE Panel Barn Door Installation Guide

REQUIRED TOOLS

T40 Torx Driver



Torque Wrench with T40 Socket Bit

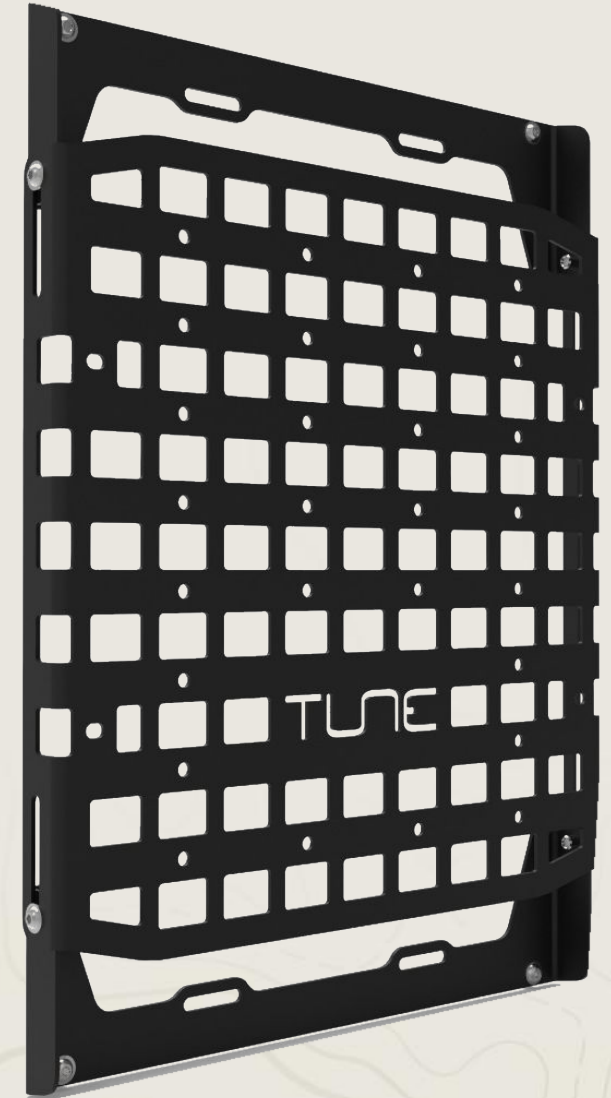


Comes with:

(2) M8x16mm Plastic Spacers

(2) M8x8mm Plastic Spacers

(2) M8x18mm Button Head Bolts





Add the Spacers:

→ PAGE 4

Install the Panel:

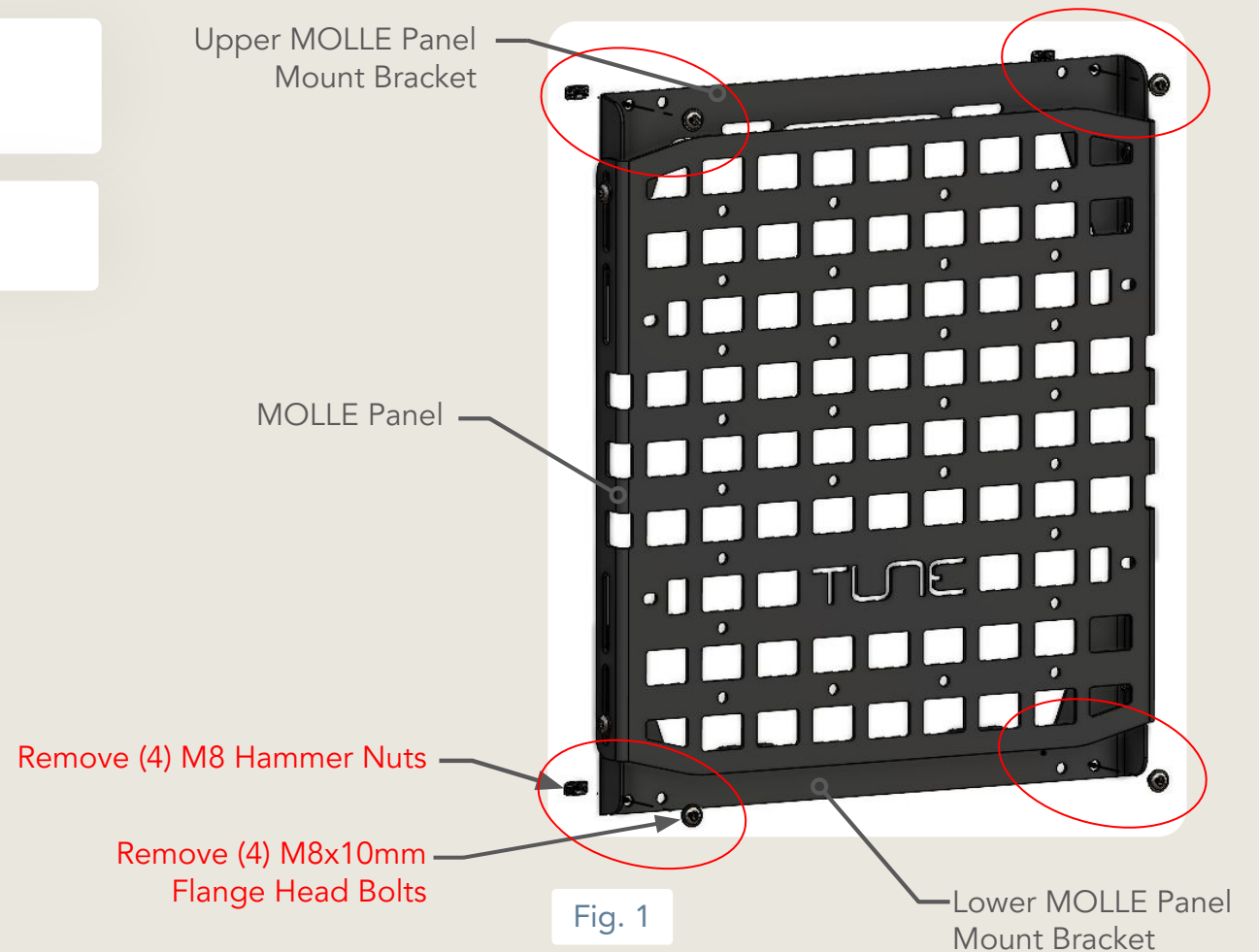
→ PAGE 7

Adjust and Torque:

→ PAGE 8

Remove the Bottom Hammer Nuts

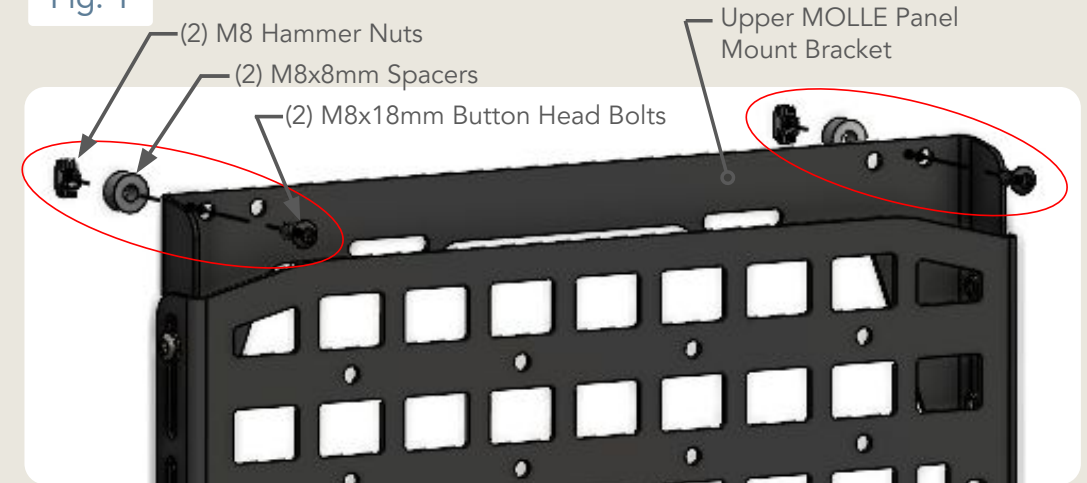
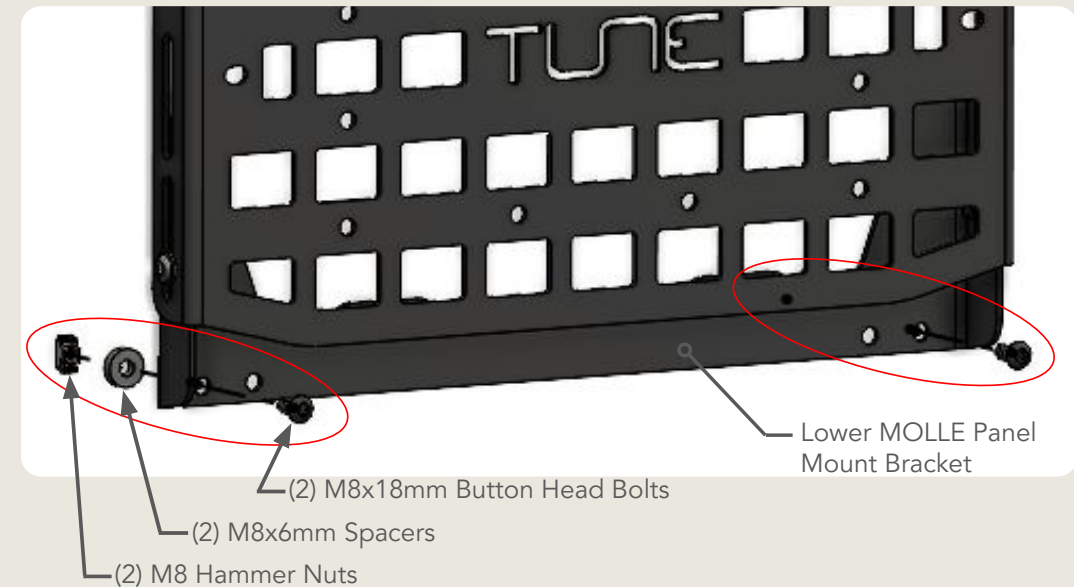
- 1 Remove the (4) M8x10mm bolts and M8 hammer nuts on the lower and upper MOLLE panel mount brackets.
- 2 Set the M8 hammer nuts to the side for later.



Install the Spacers

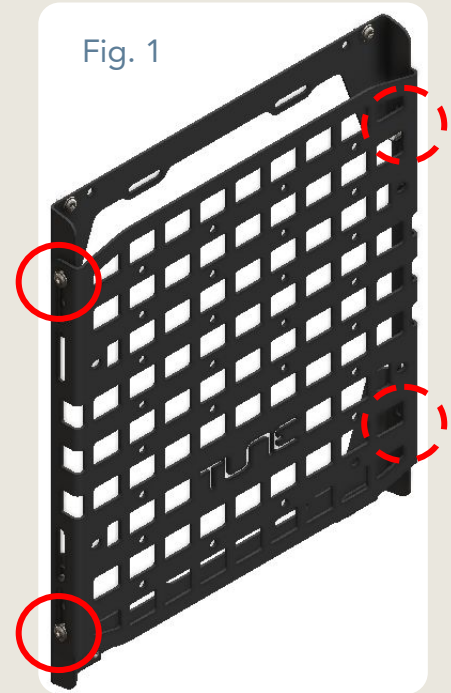
- 1 Gather (2) M8x6mm plastic spacers, (2) M8x8mm plastic spacers, and the (4) M8x18mm button head bolts.
- 2 Thread each M8x18 button head bolt through each outer front hole of the MOLLE panel mount brackets with a spacer on the back, then an M8 hammer nut threaded loosely behind each spacer. The two larger 8mm spacers go on top and the smaller 6mm spacers go on the bottom.
- 3 Ensure each hammer nut is tight enough to stay on, but loose enough to engage in the T-track when installing the panel.

Fig. 1



Loosen the Height Adjustment Bolts

- 1 Loosen the (4) height adjustment bolts on the sides by 1-2 turns or until you can adjust the height without scratching the powder coating.

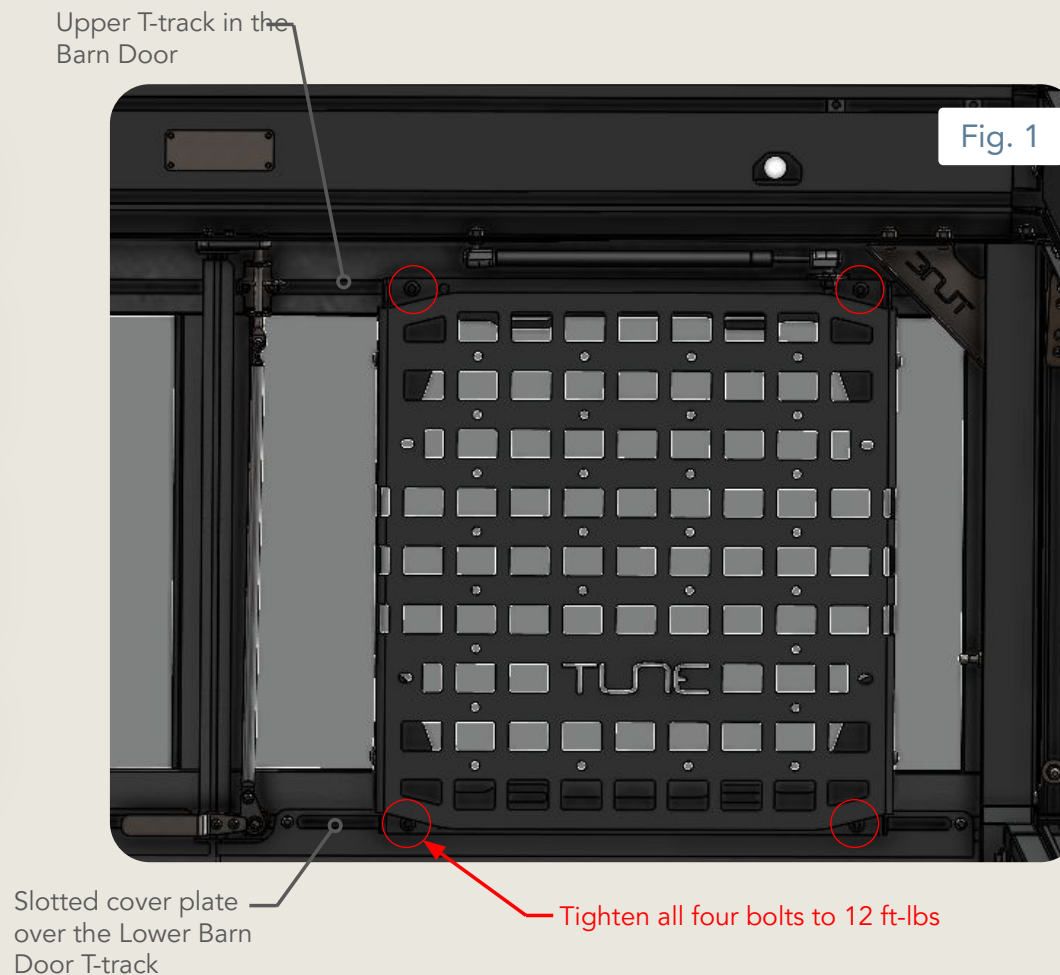


Install the MOLLE Panel

- 1 Insert the top hammer nuts into the upper T-track in the barn door of your choosing.
- 2 Adjust the height of the lower MOLLE panel mount bracket to line the hammer nuts with the slotted cover plate over the lower barn door T-track.
- 3 Insert the bottom hammer nuts into the slotted cover plate over the lower barn door T-track and gently turn the bolts on top and bottom until the hammer nuts engage.
- 4 Torque each mounting bolt to 12 ft-lbs once you have slid the MOLLE panel to the final position you want.

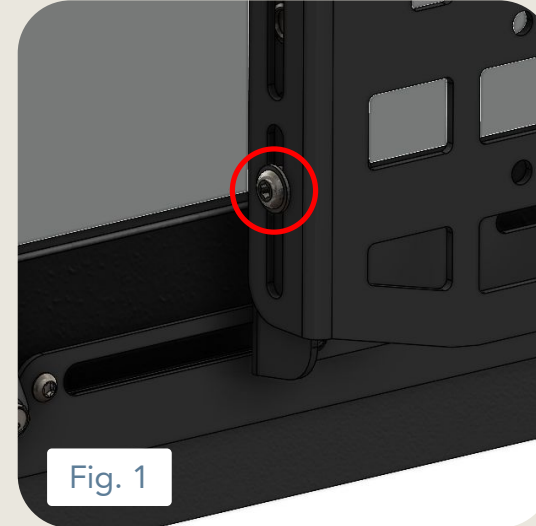
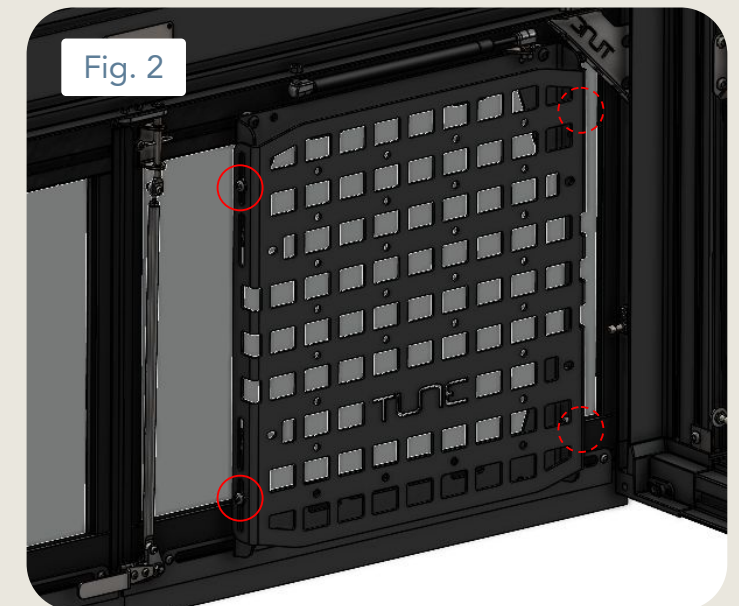
→] Positioning your MOLLE Panel

When choosing where your MOLLE Panel will sit, ensure there is no interference with the door latching mechanism, gas door struts, Tune corner gussets, or any other components. Ensure the door opens and closes smoothly before finalizing your mounting bolt torque.



Finalize MOLLE Panel Height

- 1 Slide your MOLLE panel up and down to the desired height.
- 2 Complete your install by torquing each of the (4) height adjustment bolts to 12 ft-lbs.



→] Nothing is permanent
You can always adjust the height of your MOLLE panel at a later date.
You can even slide it side-to-side as long as you remember to properly torque down the T-track bolts when you are done.

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](#).