

CFX

TUNE[®]

Tune M1 & M1L Interiors
Cooler Tie-Down Kit – Install Guide

About This Guide

This guide covers day-to-day use of the cooler tie-down kit.

Contact [Tune Outdoor Customer Care](#) for replacement parts. Do not substitute non-Tune components in the cooler tie-down system.

- [What's Included](#)
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- [Troubleshooting](#)

What's Included & What You'll Need

Included in the cooler tie down:

4 - Cam Buckle Straps (800mm/31.5")



4 - Folded End Straps (215mm/8.5")



4 - Strap Retention Clips



4 - Tension Buckles

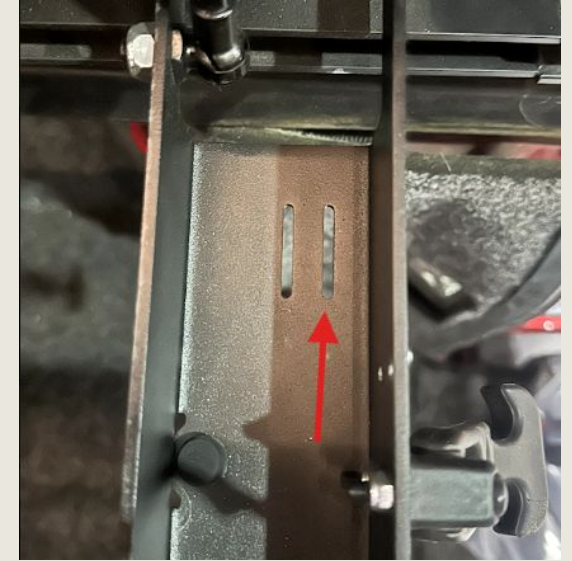


Tools for Field Service:

N/A

Install the Tension Strap Assemblies

1. Open the bench top lid and locate 2 parallel slots in the bench top support bars. There are 2 sets of slots per bench top support bar. (Fig.1)
2. Take (1) Folded End Strap and thread it up through outer most slot in the bench top. (Fig. 2)



(Fig. 1)



(Fig. 2)

Install the Tension Strap Assemblies

3. Install the tension buckle by inserting the cut end in the middle slot (Fig. 3). Ensure the thicker end of the buckle is facing away from the bench top.
4. Loop the cut end of the strap around and insert it into the slot nearest the thicker end of buckle. (Fig. 4)
5. Cinch down to secure, making sure to allow enough webbing to thread through Richlite top.
6. Repeat on the remaining three corners.
7. To close the bench lid, thread the buckle through corresponding slots on the Richlite lid, starting with the two along the bench hinges first.



(Fig. 3)



(Fig. 4)



(Fig. 5)

Secure the Cooler

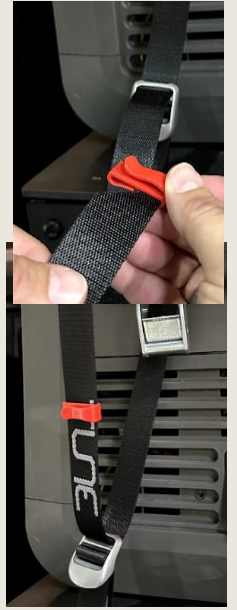
1. Center the cooler on the bench top between the tension buckle assemblies.
2. Loop the cam buckle strap through the cooler side handle (Fig. 1). Ensure the cam buckle is on the outside and facing downward when looping it through the cooler's handle.
3. Insert the cut end of the cam buckle strap in the remaining empty slot on the tension buckle. (Fig. 2)
4. Add the strap retaining clip by threading the cut end of the cam strap assembly through the slot. (Fig. 3)



(Fig. 1)



(Fig. 2)



(Fig. 3)

Secure the Cooler

5. Thread the cut end of the cam strap assembly through the cam buckle while leaving slack. (Fig. 4)
6. Repeat on the remaining three corners.
7. Cinch down evenly and use the strap keeper to secure any extra cam strap. (Fig. 5)



(Fig. 4)



(Fig. 5)

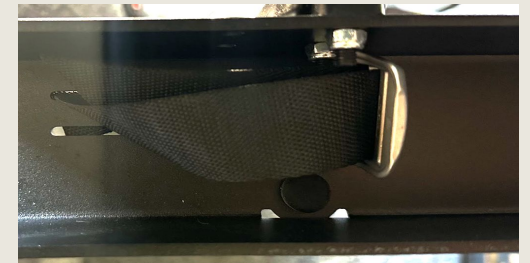
Notes

1. For benches installed on the passenger side, it is recommended to place your cooler on the bench top nearest the cab of the truck. For benches installed on the driver side, it is recommended to place your cooler on the bench top nearest the tailgate.
 - a. Either side of the bench top can be used as long as your cooler (including handles) measures at least 1" shorter than the bench lid.
 - b. If your cooler will only fit one side of the bench, the bench lids can be swapped. Reference the [Foldaway Bench Install Guide](#) for instructions.
2. Cooler bench top size has been optimized for the Dometic CFX555IM Model.

ⓘ Ensure the bottom of your cooler is clean and free of debris before setting it on the bench top to avoid damaging the Richlite surface.

Notes

3. Ensure that the cooler location does not impact bench functionality by opening adjacent bench lid after installation.
 - a. Shift the cooler if necessary.
4. The tension buckle assemblies can remain installed, even when not in use. Thread the buckle back through the Richlite slots, and store by either hanging over the edge into the under bed storage or laying the tension buckle in the bench top support channel. (Fig. 1)



(Fig. 1)

Vehicle & Cooler/Fridge Compatibility

- The cooler & bench tie-down kit is compatible with any Tune Foldaway Bench.
- Coolers must have 2 side handles for cam strap to loop through.
- Cooler side can be swapped as needed to suit the needs of your specific build - see the [Foldaway Bench Installation Guide](#) for instructions on how to swap sides.
- The footprint for compatible coolers (includes cooler handles), in inches.

Bench Size	Total Bench Length	Lid Dims - Cooler Side	Lid Dims - Other Side	Cooler Side Max Footprint for Cooler	Cooler on Other Side Max Footprint for Cooler
5 FT	48"	29"	19"	28" x 18"	18" x 18"
5.5 FT	54"	29"	25"	28" x 18"	24" x 18"
6 FT	61"	29"	32"	28" x 18"	31" x 18"
6.5 FT	65"	29"	36"	28" x 18"	35" x 18"

Getting Help

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