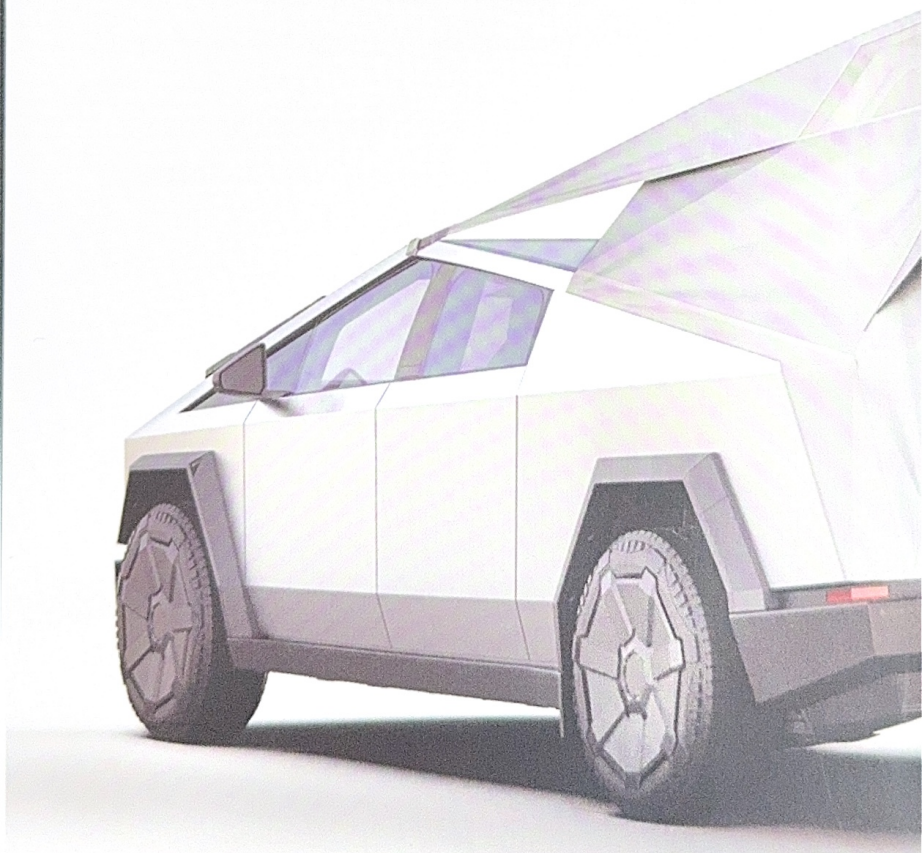
CYBERTRUCK



BASECAMP

1

Cybertruck Basecamp Initial Install



IMPORTANT: Tesla highly recommends pre-installing the L-track brackets and the tent at home, prior to heading out on your camping trip.

What's in the Box:

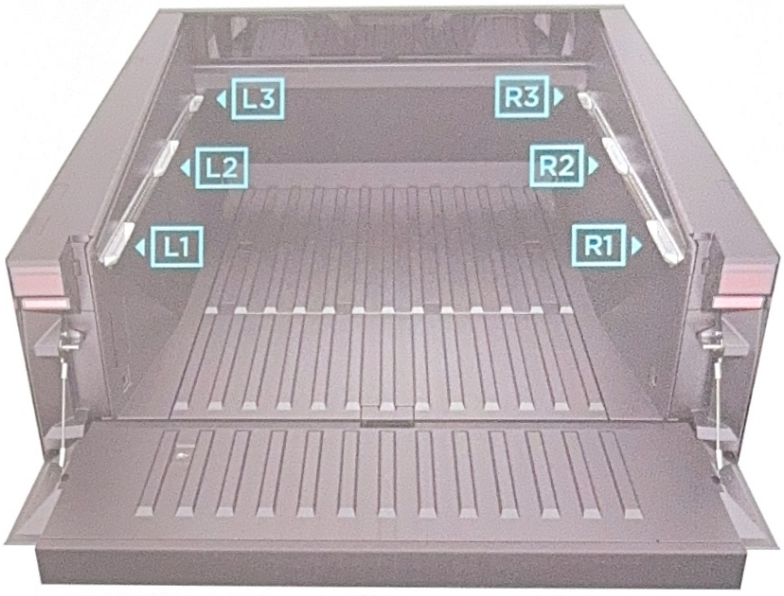


Initial Install | What You Need:

- T25 wrench
- L-track brackets with pre-installed screws (6x)
- Loose screws (2x)

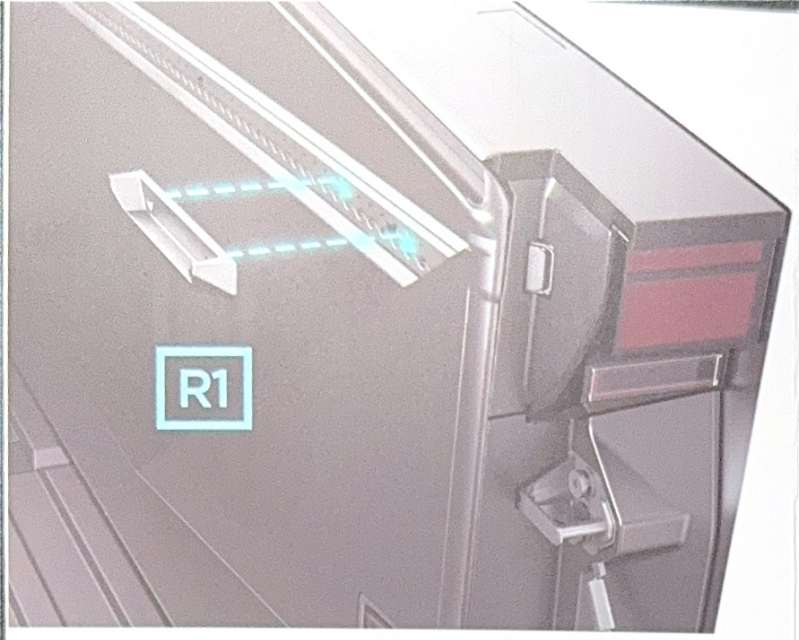
Installing the L-track Brackets

The tent rests on six brackets which are secured to the L-track strips on each side of the truck bed.



The brackets have numbers on them that correspond to where they attach on the L-track strips; R1, R2, R3 on the right-side L-track strip and L1, L2, L3 on the left-side L-track strip.



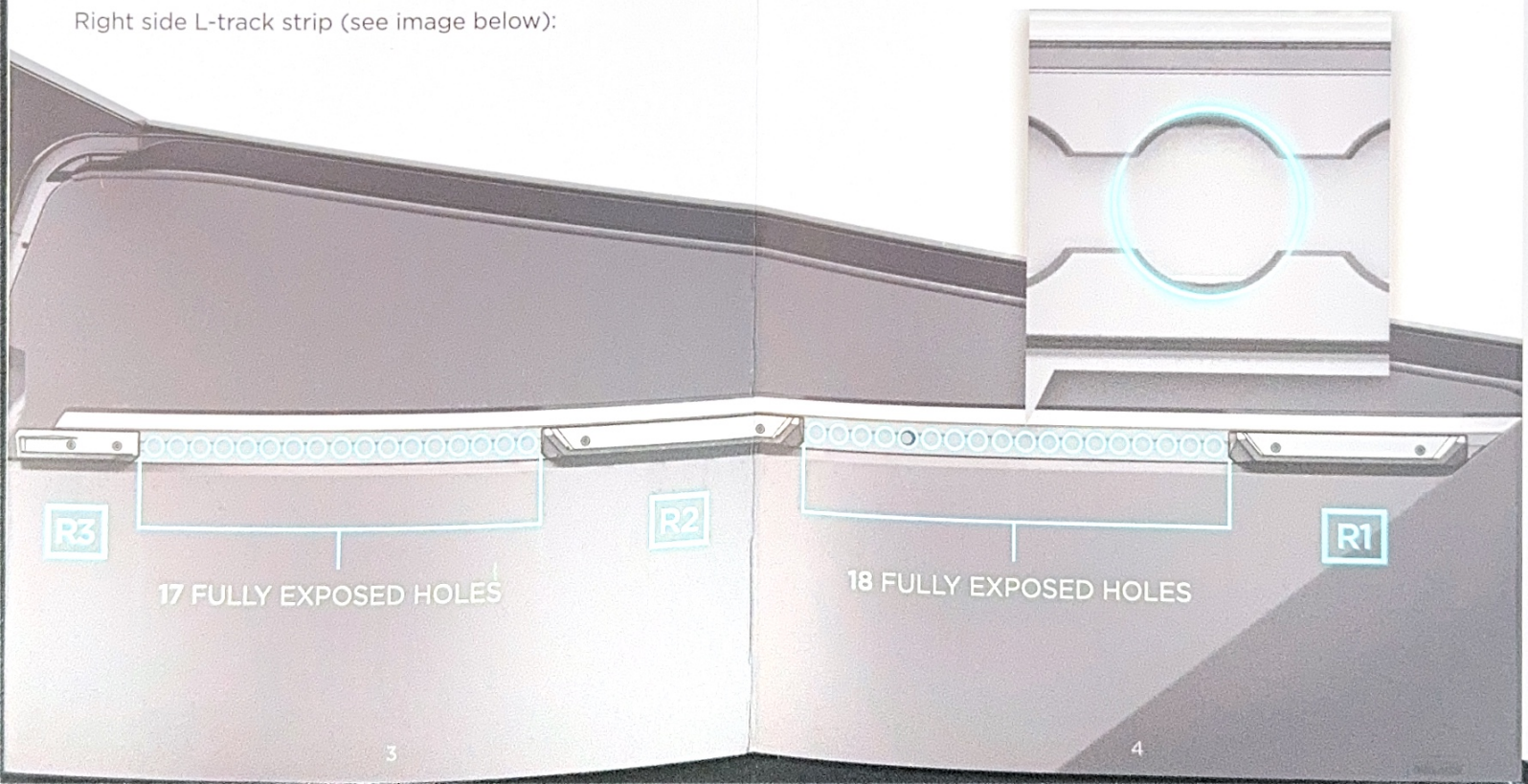


Start on the right side of the truck bed by the tailgate and identify the R1 bracket.

Loosen both screws on the back of the bracket. Insert the bracket into the L-track strip and slide it to its designated notch.

Use the T25 wrench to tighten the R1 bracket screws to 3.5Nm (30in-lbs).

Right side L-track strip (see image below):



Continue down the L-track strip and install the R2 and R3 brackets the same way. There should be **18** fully exposed holes between the R1 and R2 brackets, and **17** fully exposed holes between the R2 and R3 brackets.

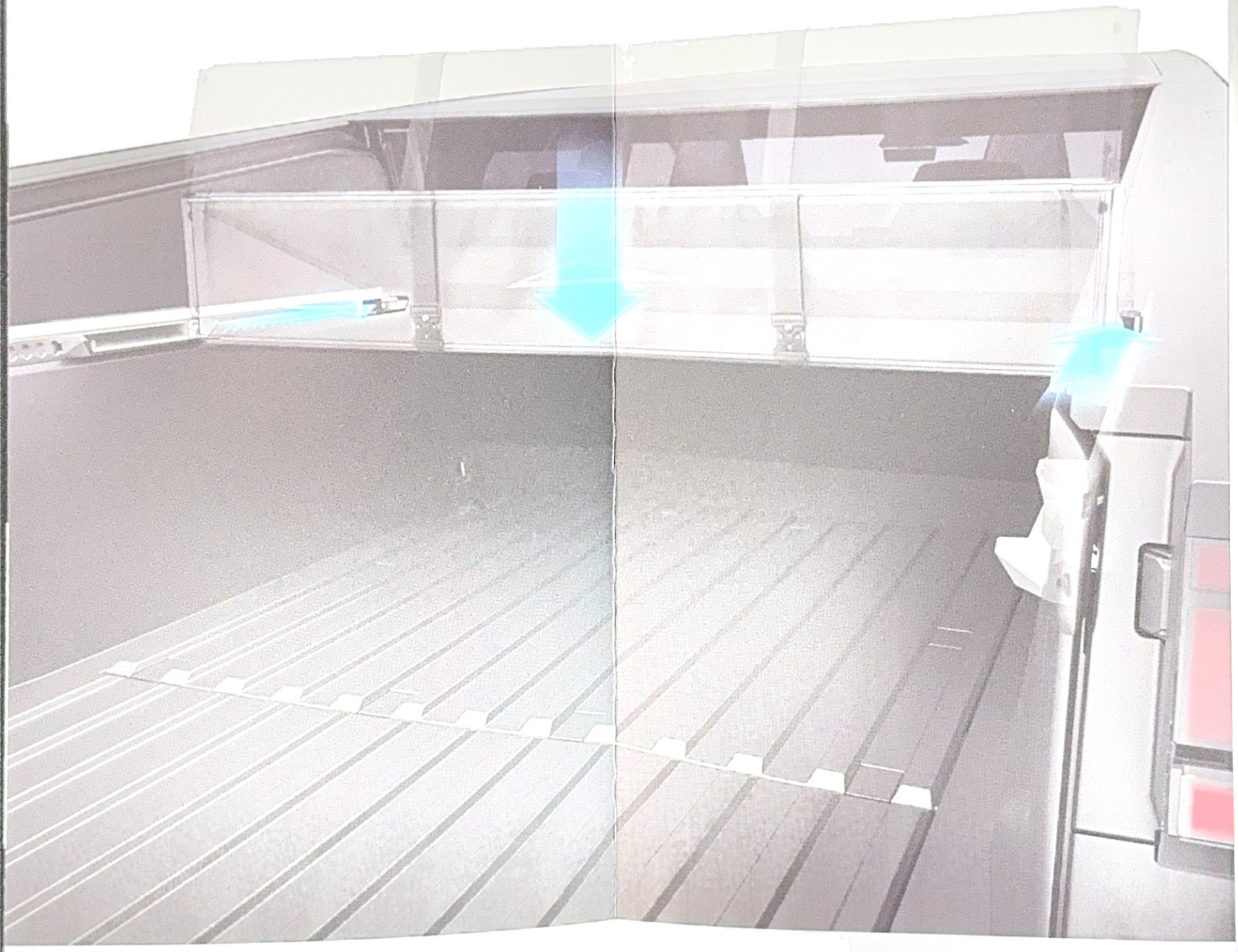
Ensure all brackets are tight and secure. Repeat this process on the left side of the bed for L1, L2 and L3. Once installed, the brackets can remain installed on the truck for repeated use.



Tent Install

The tent is enclosed in a weather-proof cover. Tesla strongly recommends you install the tent assembly onto the brackets before leaving on your camping trip.

CAUTION: The tent weighs approximately 90lbs (40kg). Ensure you are using proper lifting techniques and a second person if needed.



With the tailgate open, carry the tent onto the truck bed. Set the tent onto the L-track brackets and slide it all the way forward into the supports near the cab.

The Cybertruck logo on the tent cover should face toward the tailgate.

Locate the holes on the bottom left and right-hand sides of the tent and install both T25 screws. If needed, the tent cover can be opened slightly to allow for easier access.

Ensure the screws are correctly aligned with the L-track bracket and tent holes.

Use the T25 wrench to tighten the screws to 3.5Nm (30in-lbs).

TIP: Shining a flashlight behind the holes can help with aligning the screws properly.

WARNING: Failure to properly install the screws can result in the tent moving off the brackets, which may cause severe damage or injury.

Your Cybertruck Basecamp is now ready to head out on your camping trip.



2

Cybertruck Basecamp Setup at Campsite

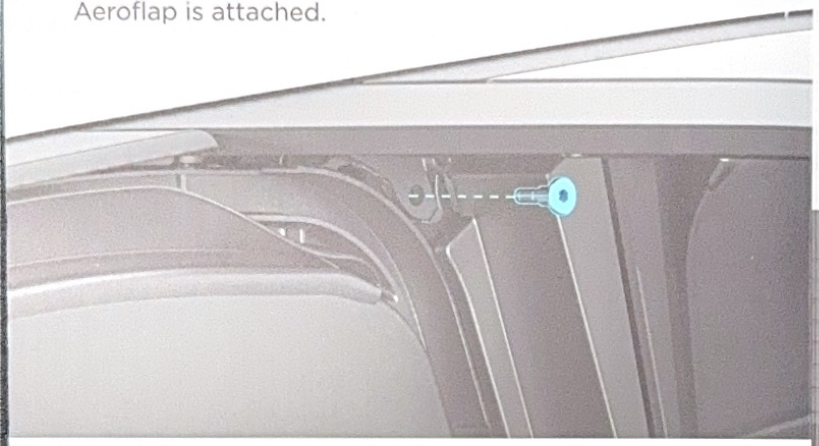
WARNING: Do not operate the vehicle while any person or animal is inside the tent or while the tent is deployed. The tent must be stored properly while the vehicle is in motion.

Setting up the Tent | What You Need:

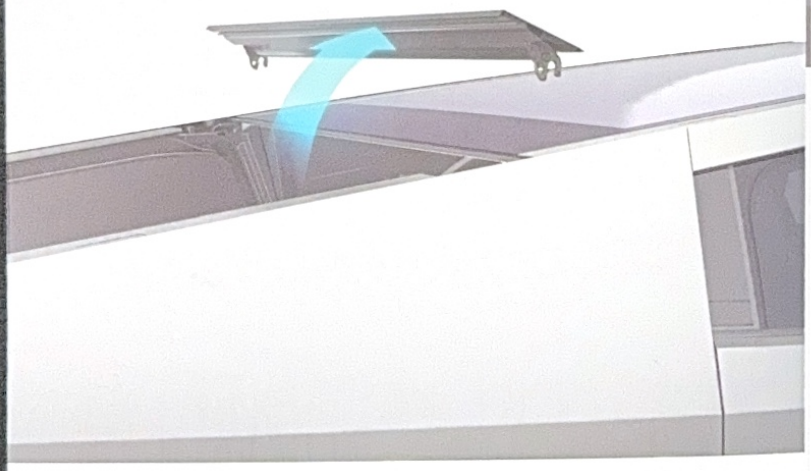
- T30 wrench
- Air pump & hose
- Awning
- Awning poles (2x)
- Awning stakes (2x)

Setting up the Tent

Open the tonneau cover all the way and remove the truck's Aeroflap by removing the two T30 screws. Put the screws in the pouch and store the Aeroflap in a safe place. You cannot install the tent while the Aeroflap is attached.



CAUTION: Ensure screws do not fall inside the vehicle.

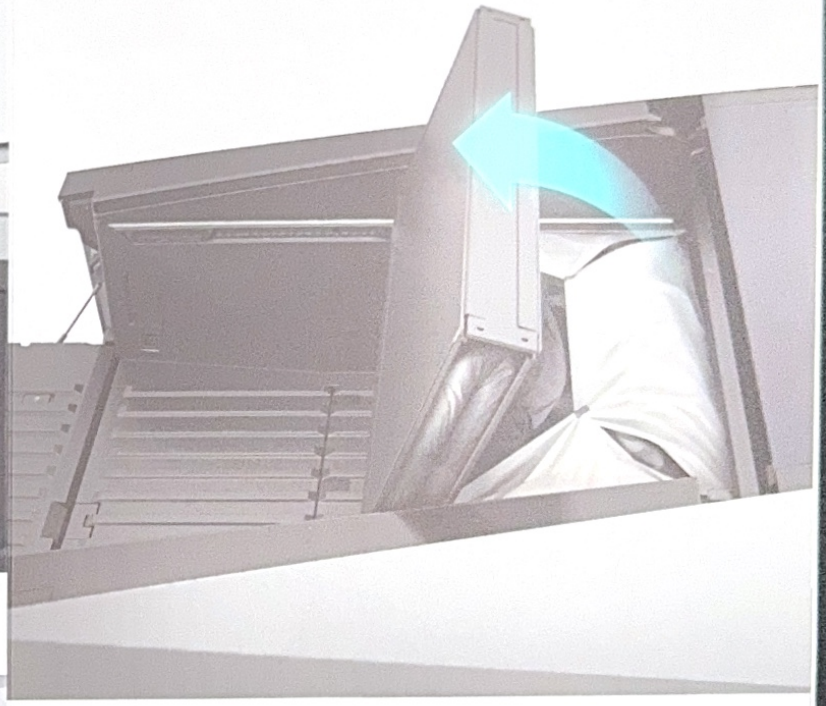


Once the Aeroflap is removed, engage 'Tent Mode' on the vehicle display.

Uncover the tent by unclipping the buckles and unzipping the sides. Roll the tent cover back and rest it between the tent and the cab of the truck. The tent cover is permanently attached to the tent and should not be fully removed.

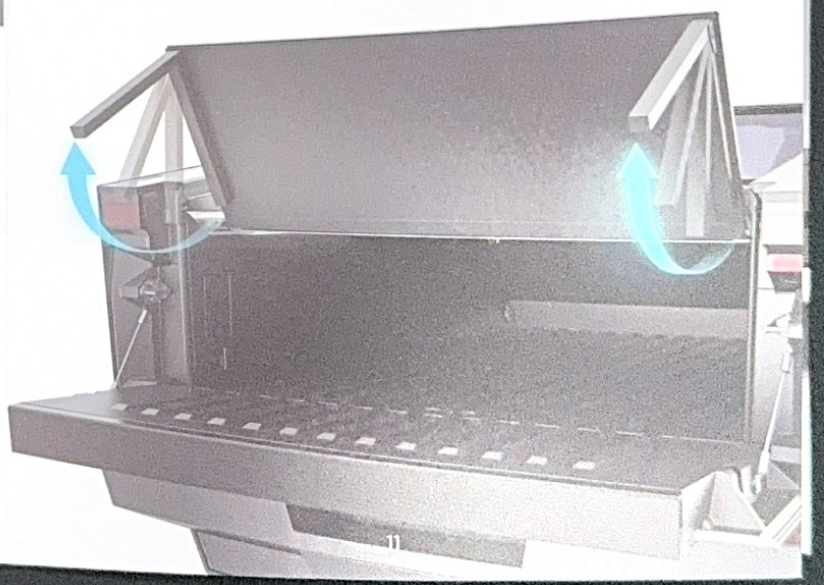
Unfasten the ratchet strap located behind the tent assembly near the cab of the truck.

Begin unfolding the tent assembly and ensure that it sits on top of the L-track bracket ledges.



Unfold the legs by pressing the locking pin near the hinge on each side. You will hear an audible 'click' once fully deployed. Using the tent without the legs fully deployed will damage the tent platform.

Unfold the final panel and rest the legs on the tailgate.



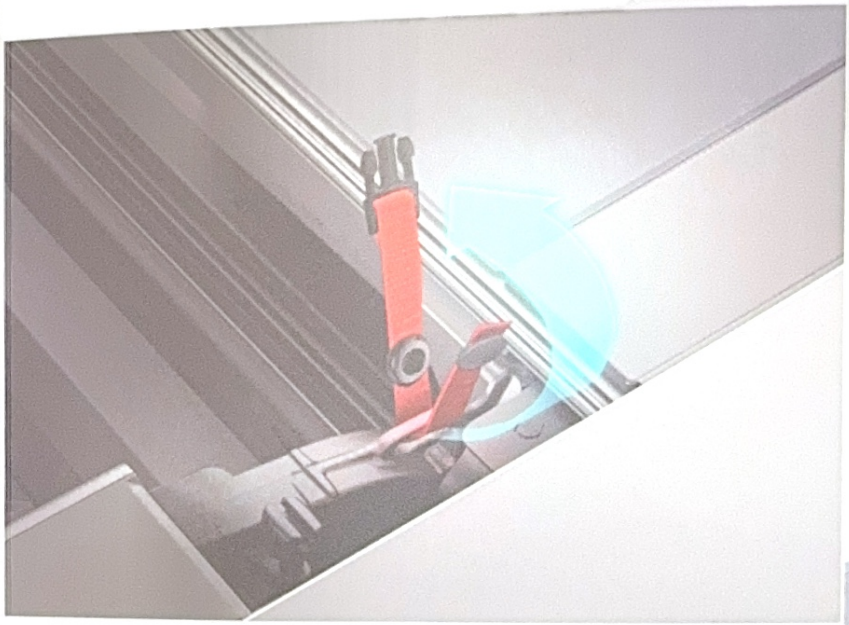
Unbutton the two black snap buttons on the tent.

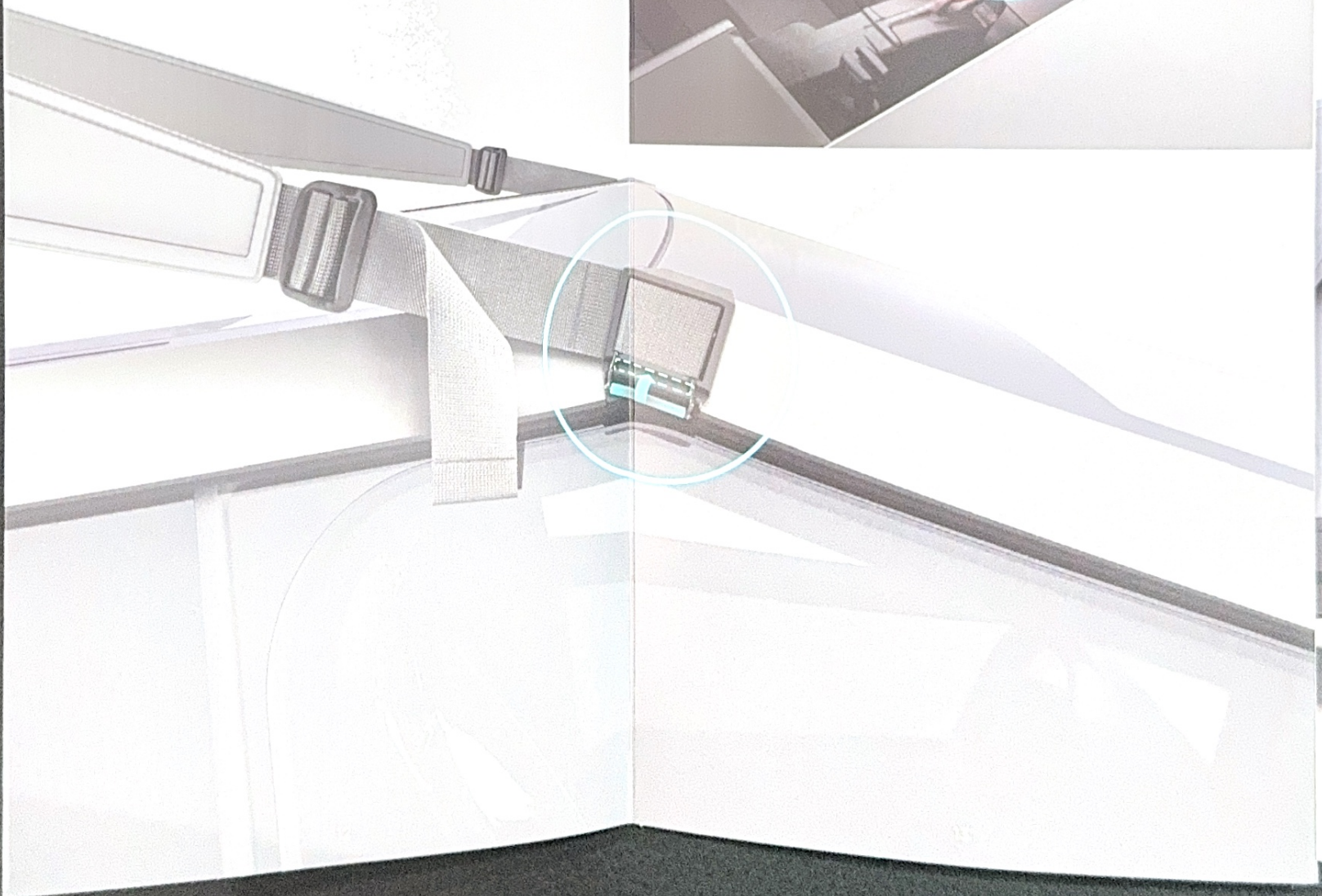


Locate the two 'Roof-Peak' clips and attach them to the peak of the truck's roof. Pinch the top and bottom of the clip to hook it around the truck. Press the metal tube into the gap to lock the clip in place.

Locate the two small red straps. Unbuckle them from the tent and button them around the metal loops on the upper corner of each side of the truck bed. These straps can be left on the truck for future use.

Reconnect the red straps to the air tubes so the buckles are on the inside of the tube.





Spread the tent neatly over the bed sidewalls and tailgate as shown in the image below.

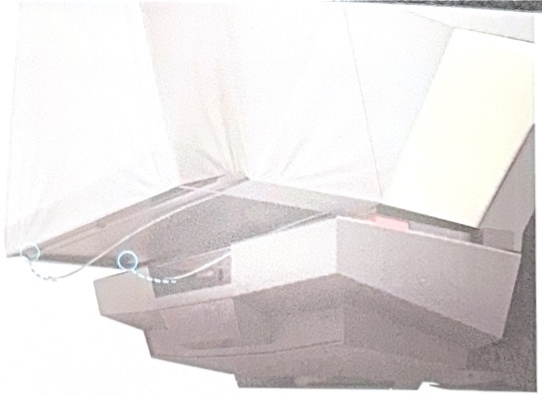
Locate the inflation valve near the left side of the tailgate, and ensure the 3 other air valves are closed. Unscrew the square cap on the inflation valve. Secure the hose adapter to the valve opening, and then connect to the air pump.

Inflate the tent to 1 PSI. Pause and inspect that none of the tent tubes are tangled or kinked before inflating any further. Inflate the tent to 8 PSI, and then remove the hose and adapter while ensuring not to unscrew the collar. Screw the square cap back on.



INFLATION VALVE





Connect the two long gray straps under the tailgate.

Tighten the Roof-Peak Clip straps. Tent should now be ready to use.

Installing the Awning (Optional)

Remove the awning from the pouch and use the zipper to attach it around the entrance of the tent.

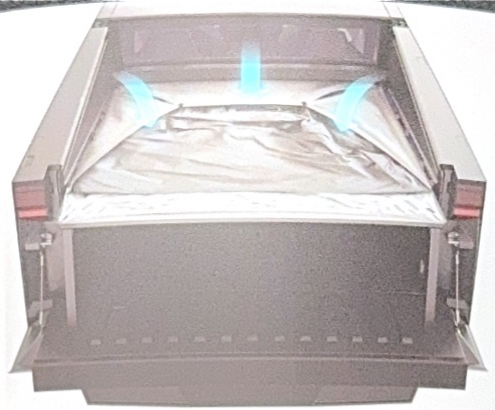
Assemble the awning poles and insert the top of the awning poles through the metal grommets in the corners of the awning. Attach the guy-lines to something secure or to the ground with the stakes included in the 'Accessories' bag.

The white line on the poles indicates optimal awning height on a flat campsite. Adjust height as needed.

Tent Pack-up

Remove all personal items **(including bedding)** from the tent before pack-up. Unclip the roof-peak clips, tailgate straps and the two red straps by the Aeroflap.

Deflate the tent by opening all 4 air valves.



Consolidate the tent fabric into the middle of the platform and re-clasp the snap buttons to secure it in place. Fold the legs closed along with the platform. Ensure no part of the tent is pinched between the truck bed sidewalls and panels while folding.

If it is difficult to fold the platform flat, double check that all the air valves are open and that nothing has been left in the tent.

Fasten the ratchet strap on the tent platform. Reattach the soft cover onto the tent platform—lay it over the platform, secure the buckles, zip-up both sides and attach the Velcro on each side.

Disable 'Tent Mode' on the vehicle display and re-install the Aeroflap using both of the T30 screws to 9Nm (80in-lbs).

Tent Maintenance

Tesla recommends using the tent cover when it's not in use (folded up), even if the truck's tonneau cover is typically closed. Failure to do so may result in water damage or excessive debris in the tent. Prior to storing the tent, be sure it is dry and free of debris.

Inner tube Repair

The tent's inner tubes can be patched or replaced (same as you would a flat tire on a bike). If an inner tube is punctured, it can be removed through the opening at the end of each sleeve segment. The tent's inner tube segments are all linked by small connector hoses. Each connector hose is equiped with a pinch clamp which can be used to pinch that hose shut and isolate individual inner tube segments. Clamping hoses can be useful if it is unclear which innertube is punctured.

If you have a punctured inner tube start by locating the open end of the sleeve segment with the damaged inner tube. Then locate the opposite end of that sleeve segment and remove the small connector hose at that far end. Tie a long string (or one of the guy-lines) tightly around that hose barb. The string will be used to pull the inner tube back through the sleeve once it is repaired. Push all the hose barbs and inflation valves into the sleeve and pull the inner tube out through the open end.

Use the self-adhesive patch material provided in the repair kit and cut a patch with rounded corners that is approximately 2cm (1in) larger on all sides than the damaged area. If necessary, replace the damaged inner tube with a new one.

Be careful not to twist the inner tube when pulling it back through the sleeve, as this could damage it when re-inflating. Once the inner tube is fully re-inserted, fold in the sleeve opening and close the Velcro. Inflate slowly and check that the inner tube is properly filling out the space inside the sleeve and not twisted. Correct its position as necessary before full inflation.

If the outer sleeve of a tube is damaged, it should be replaced immediately to prevent damage to the inner tube. If the tent requires a new tube sleeve or other extensive repair, contact Tesla Customer Support.

Rev 1.4