

# 2022 - newer Toyota Tundra Addendum of Barrier and Ceiling Net installation

NOTE: Many newer models have B-pillar handles and even overhead on the ceiling that can be used for some of the top mounting locations. Check to see if you prefer to use these factory locations as the nets typically have enough adjustment to allow for this option. If your vehicle does not have handles in desired locations or you prefer to install mounting points for better fitment, please follow the below steps.

IMPORTANT: READ INSTRUCTIONS FULLY BEFORE STARTING

Time: About 60-90 minutes
Standard Installation Paw Level:



Optional Advanced Installation Paw Level:



Tools: (may vary by vehicle)

- 1. 14 mm and 10 mm socket and wrench
- 2. Interior Trim Panel Removal Tool

### Step 1

Slide front seats forward for best access:

Watch this video shown on the 2021 model as this install is nearly identical to the 2022 and newer: <a href="https://vimeo.com/320886389">https://vimeo.com/320886389</a>

NOTE: Ceiling Net Installations only need to watch first 3:55 seconds of this video.



Gently squeeze to release the bolt covers on the B pillar handle. The trim panel removal tool may allow the cover to pop out and release if it's not easily done by hand. Note location of retaining leads as to not damage them during removal.



#### Step 2

Remove the two 10mm bolts and handle and set aside for now. Using panel removal tool (or can do by hand), grasp the upper trim and pull to pop loose at the top above the seat belt adjusting handle.

It may be easier to carefully loosen the upper corners of the weatherstripping by pulling loose just the top edge by the curve enough to get a hold of the trim to loosen.

The top of the upper trim panel is much easier if the bottom panel is also loosened. Note that the top of the upper B panel trim needs to be pushed down toward the floor slightly, to clear the tabs on the top down below the headliner material and inner slots.

\*Shown to right in this image:



#### Step 3

Remove the upper seat belt 14mm bolt and install the C115XL bracket (15mm inside diameter round hole) oriented up and angled in towards center of cabin:

\* Barrier nets will have a different larger 19mm inside diameter hole bracket assembly that will be used for the lower mount points.





**Step 4**Feed the D ring and tether through the OEM opening BELOW the push in nylon tab:





<sup>\*</sup> This tab may be easy to drop or damage if care is not taken to realign properly in B pillar hole upon reassembly. We suggest picking up a set of spares on our website when ordering your net: <a href="https://raingler.com/products/trim-panel-nylon-clips">https://raingler.com/products/trim-panel-nylon-clips</a>

## Step 5

Reinstall panel with D ring up and over the top of the trim panel. Double check that seat belt trim and strap operate smoothly and without restriction before bolting down handle:



Barrier net installations will install the C119M bracket assembly under this lower seat belt Torx bolt next to the B pillar wall and angled up and back towards rear of cabin.



#### Step 6

Finish Barrier installation and wrap up excess ends. https://vimeo.com/320886389#t=235s

Ceiling Net installations finish installation as shown in this video: https://vimeo.com/316655055#t=124s

\*Shown here is the standard installation with the bolt in, no modifications installation. While this installation is very strong with 600# mounting hardware, heavier loads or an impact from a sudden stop could potentially cause the upper factory trim to pop loose. The included C100M hardware kit requires some hidden drilling but allows the tension point to be moved up just above the trim cover to alleviate any potential issues.

OPTIONAL upper mount installation: <a href="https://vimeo.com/317133788">https://vimeo.com/317133788</a>

Check out the video here: https://vimeo.com/raingler

Thank you for purchasing Raingler Nets.
If you have any questions please contact us,
we are here to help!

