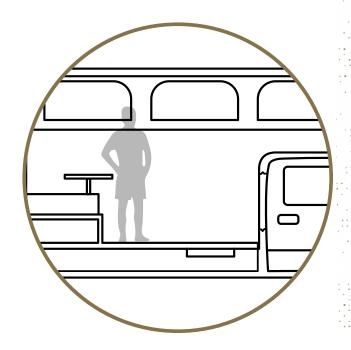
We've been fielding questions about the forthcoming **EC Terranova** release later this Spring and while we're not ready for a full reveal, we do have a few design details to share. When tackling the overall look and feel of **EC Terranova** it was important to incorporate beloved and proven features from our **EXD**, **FX** and **EXP**. This means you'll recognize some familiar designs while also being introduced to new and innovative approaches customized specifically for **EC Terranova's** unique over-cab form factor. Let's take a peek with our **Head of Engineering**, **Austin Steimer**, explaining some of the key features...

New raised floor design

The EC Terranova features a raised floor that creates an ergonomic step-up design (15.87" for dinette step-up) and a smart application of space. "Due to our design, the raised floor creates space under the flooring that can be double-utilized for plumbing components and additional gear storage. Putting plumbing components in this area means you don't have to get out of the truck to work on the pump."

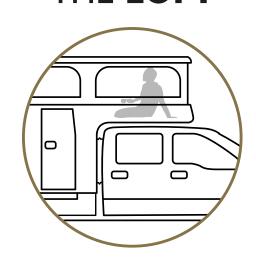




THE LOFT

Overcab bed area - "The Loft"

"The Loft" is our affectionate term for the EC Terranova overcab sleeping space. From personal experience, we know that these environments can feel cramped so we spent a lot of time thinking of ways to make this more comfortable, functional and enjoyable to hang out in. We looked at the bed size and analyzed how we could keep a RV queen-sized bed that offers maximum support. "We took the mattress wall to wall to provide an ideal place to sleep and 9-12 inches of the bed we made a flip down that rests on bumpers on the countertop so it stays out of the way when needed. This also allows people the option to sleep lengthwise and to climb in and out of bed without crawling over someone."



Another key feature of "The Loft" area is added height. "Most other over-cab campers do not offer expandable roofs and the sleeping space can be quite cramped and where you can't sit upright in bed; the size with over-cab beds tend to be smaller and we wanted to really maximize the space for sleeping comfort and functional use. We increased the actuator length to push the roof higher upward to create head-clearance to allow customers to sit-up comfortably in bed and partake in views of their surroundings. To help create that lounge feel, we've included power stations, reading lights, and small cubbies to tuck key items."

THE STAIRS



Moveable rollout stairs

Ladders to the sleeping area can be bothersome and awkward in small spaces which is why we designed stairs that double function as drawer assemblies. The stairs can pull out to be steps or pushed back to be flush with the cabinet. The step drawers are blended into the cabinet with the top drawers functioning as normal drawers and the bottom two drawers with reinforced pop-out boxes with textured lids for anti-slippage, such as with socks.

Multi-function lounge area

Work area? Dinner party? Lounge? We re-imagined the traditional dinette space for the EC Terranova. There is increased demand to work and live on the road so we created a multi-functional lounge area featuring a standard table leg but with track sliders to support a number of positions depending on what you're doing in the space and how you want to sit or stand. "You can adjust the table up or down, forward or back, to get the right orientation. We designed the functionality and movement of the table so it can convert to a range of uses for working, dining, lounging, or creating an additional bed that's 76-inches long. With the horseshoe shaped seating, you can fit 4 adults and one child seat comfortably. Underneath the seating in the dinette we created additional flex space for storage."

