



sunflower labs

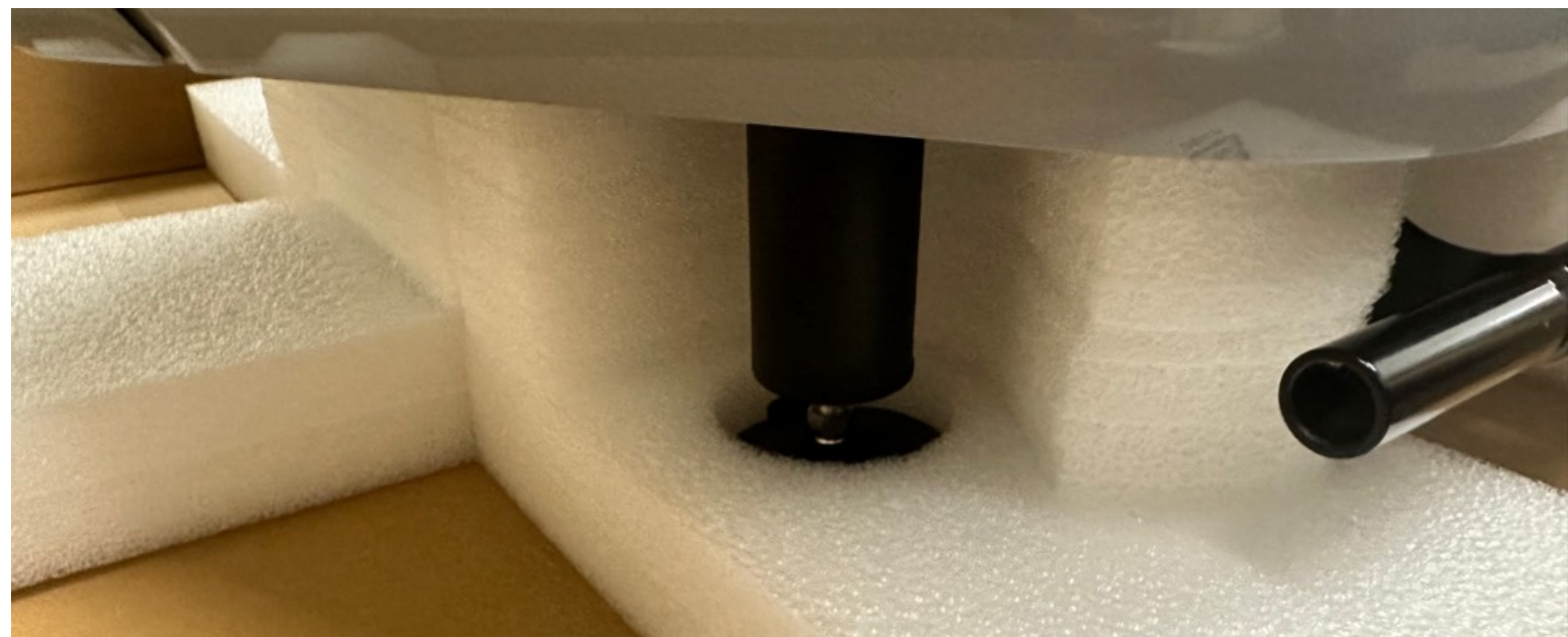
Packing / Unpacking

APRIL 2024

Base layer

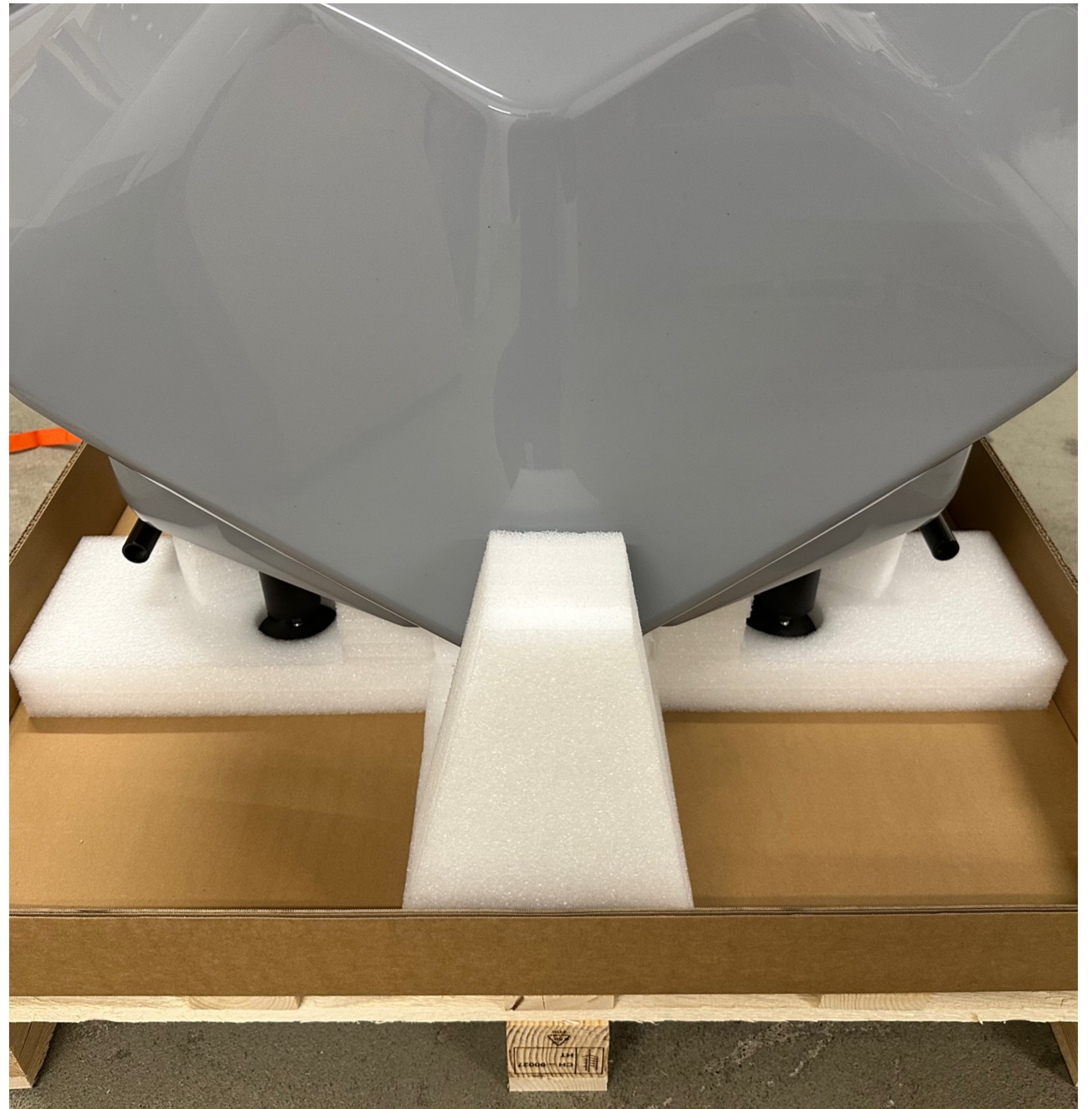
Place the system inside the base foam layer.

Make sure all the feet are positioned in the allocated space as show below.



Roof supports

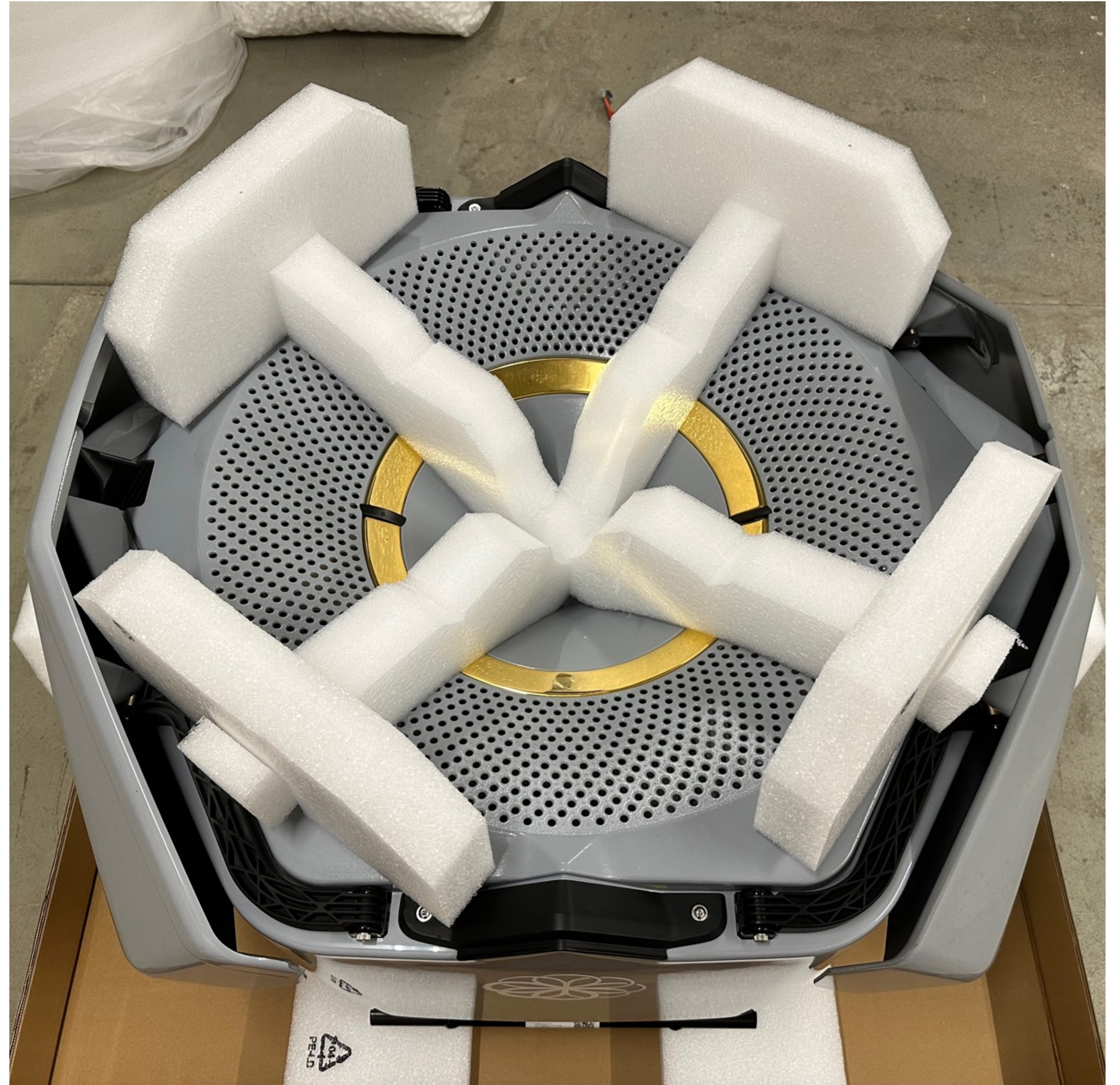
Add the trapezoidal roof supports to each side. Make sure they fit in the base layer and touch the open roof doors.



Bee supports

Place and connect the 6 pieces (2 cross pieces and 4 side walls) that make up the Bee support base in the funnel of the Hive.

Everything should connect as shown in the picture.



Place the Bee

Place the Bee on the supports in the orientation shown in this image. The drone arms should be positioned on the support foam arms.



Secure the Bee top

Insert the cap on top of the Bee and carefully slide the vertical supports to connect with the base foam.

Note that the cap only fits in 1 orientation. Look for the larger slit that will fit over the front camera.



Attach door supports

Slide the 4 door supports on the sides of the roof doors as shown.



Place the accessories box in the base

Cables and antennas should be packaged in the separate accessories box and place in the corner of the base.

Any other materials can be stored in the other 3 corners, as long as they are not interfering with the plastics of the base and can't move around easily.



Insert side walls

Insert the side walls into the base layer and make sure it fits all the way to the bottom without interfering with the foam.

Place the top layer of foam as shown.



Close the box

Cover the top with the cardboard cap and secure it with the provided straps.

Make sure the straps are tight and include the pallet. Secure the loose ends of the straps in a bow.



Wrap in plastic

To protect against water, wrap the entire package in protective stretch film or plastic wrap.





Thank you!