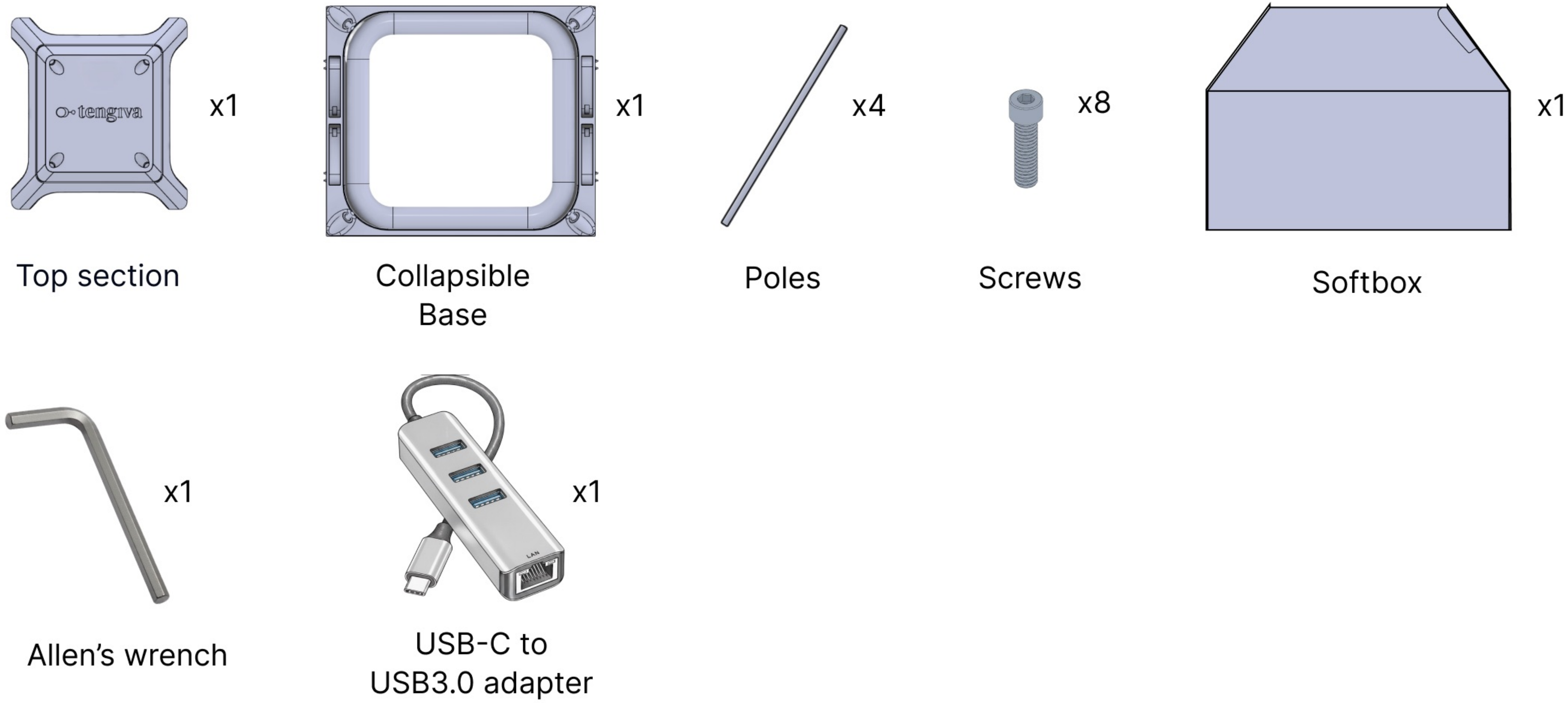
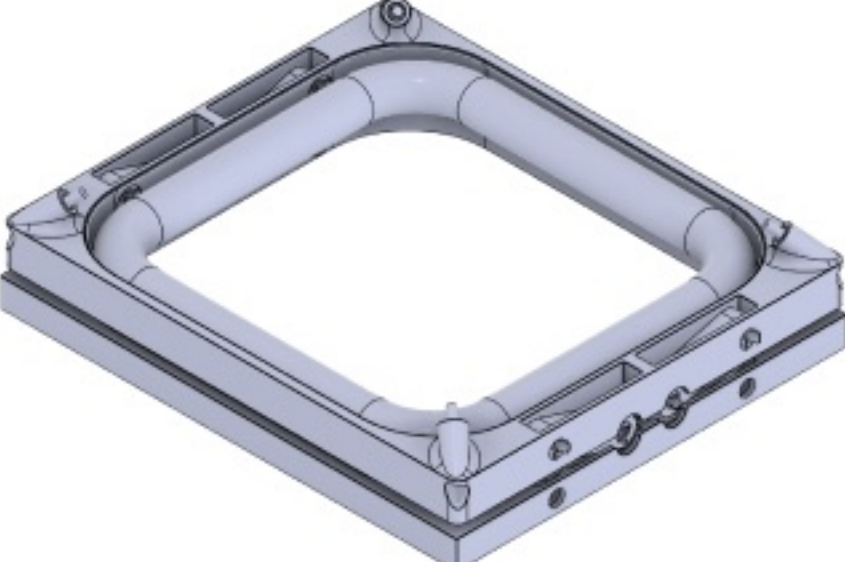
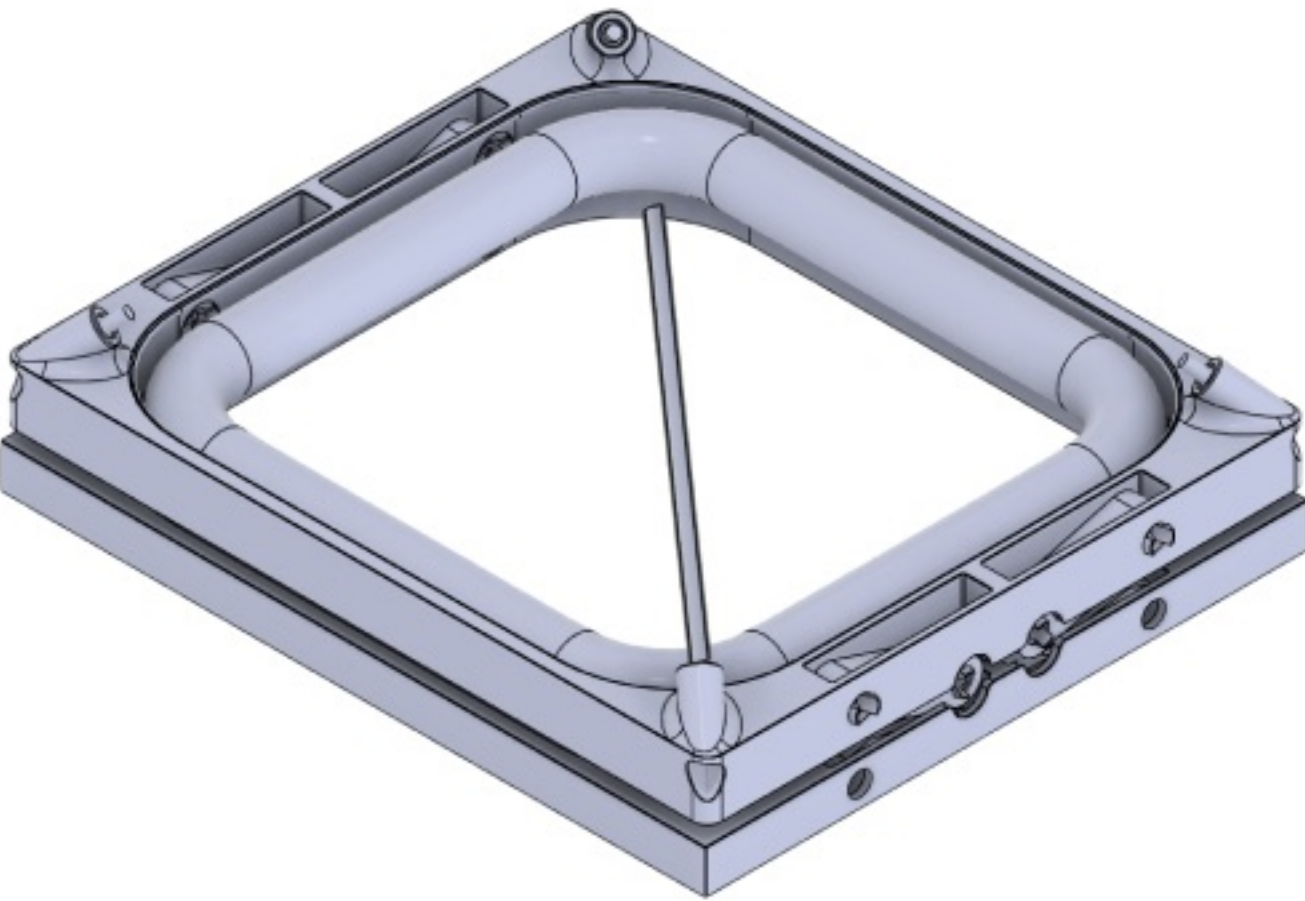
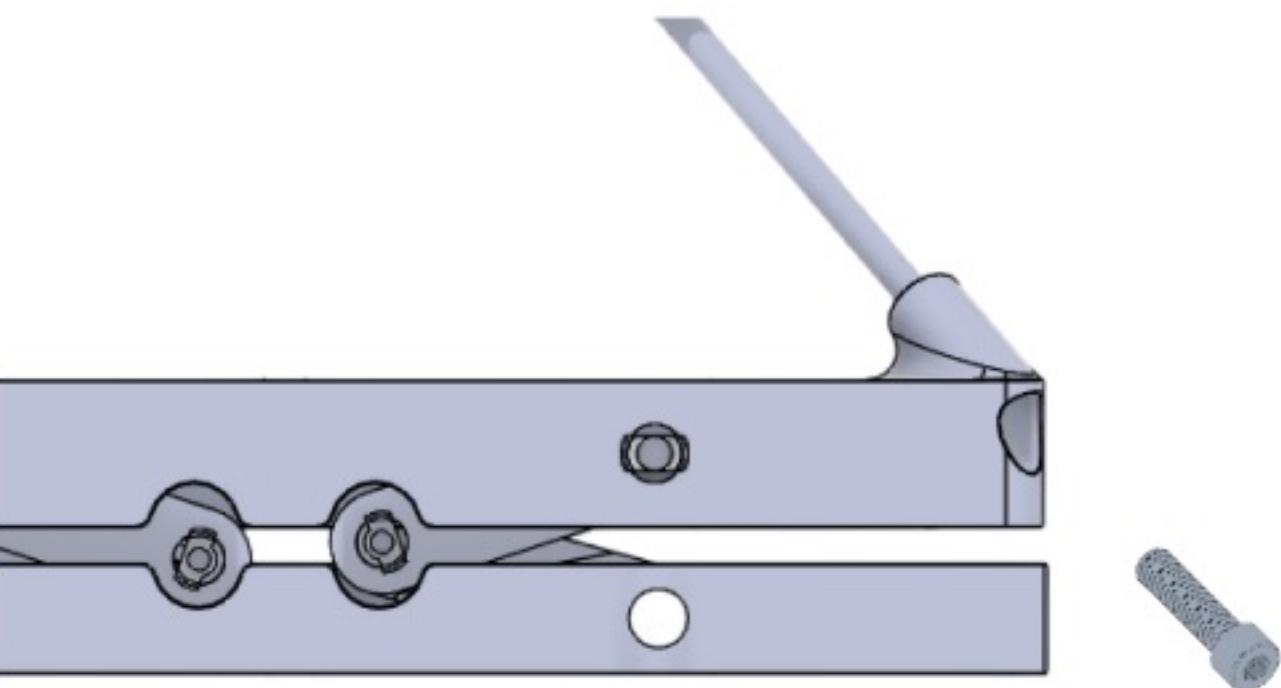
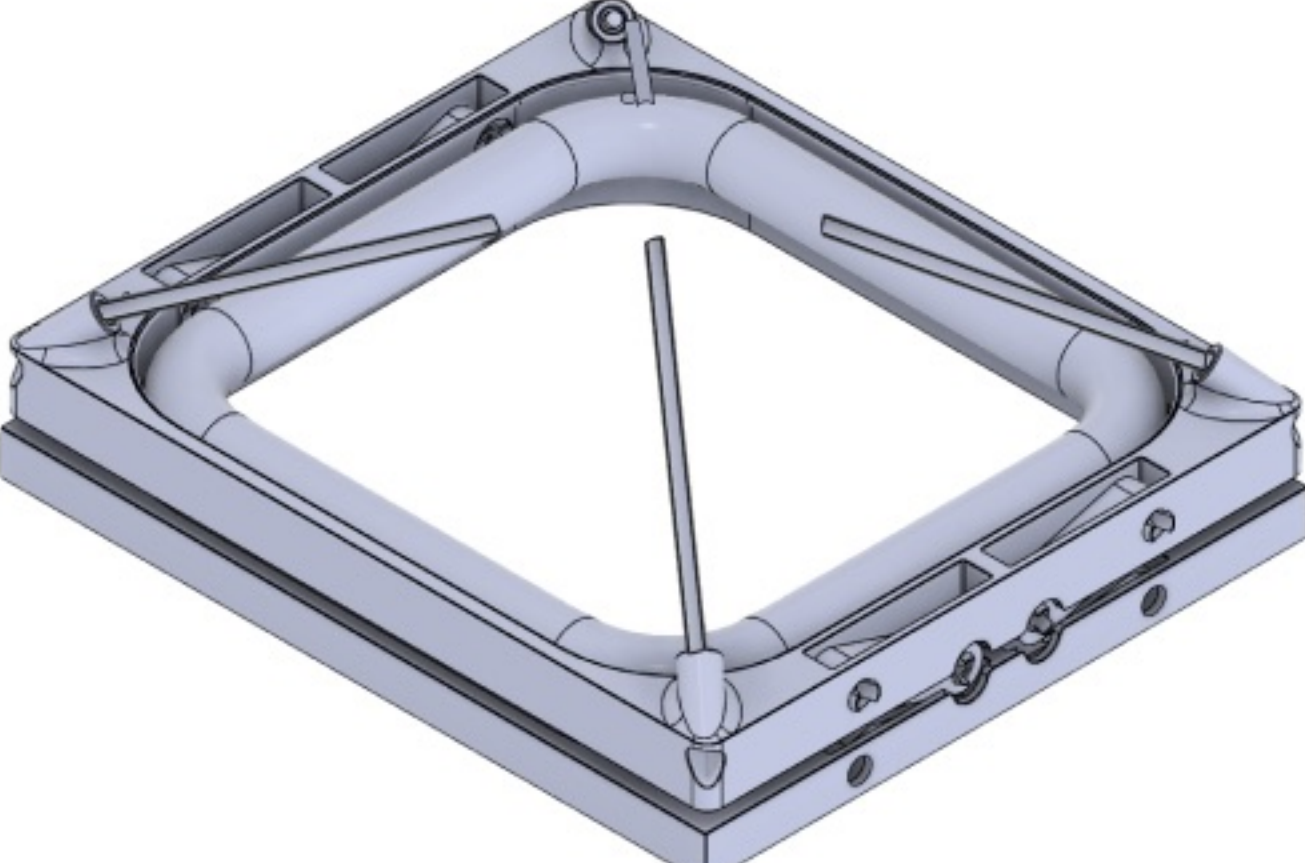
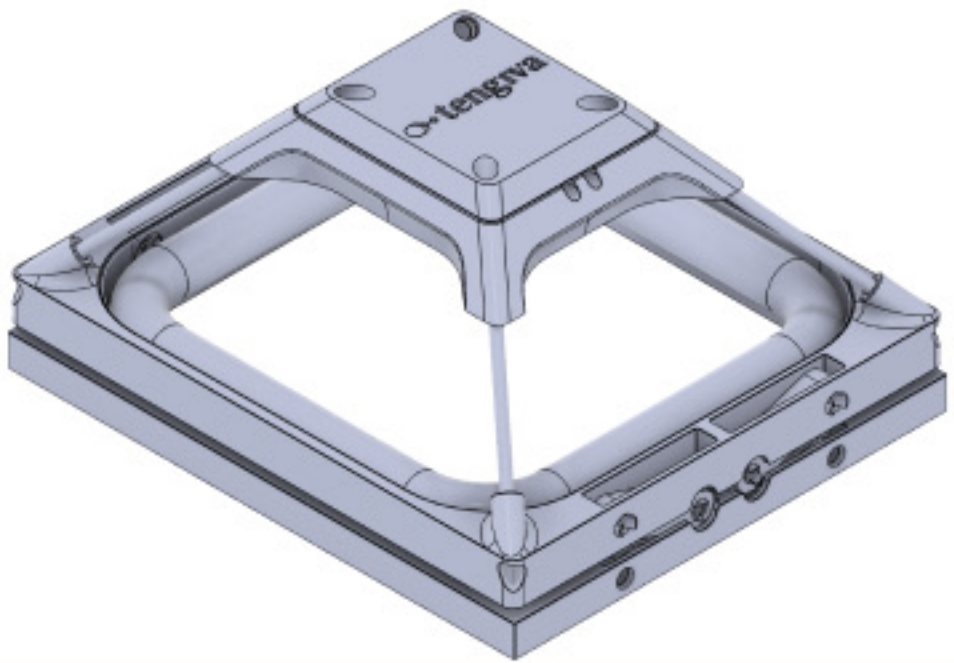
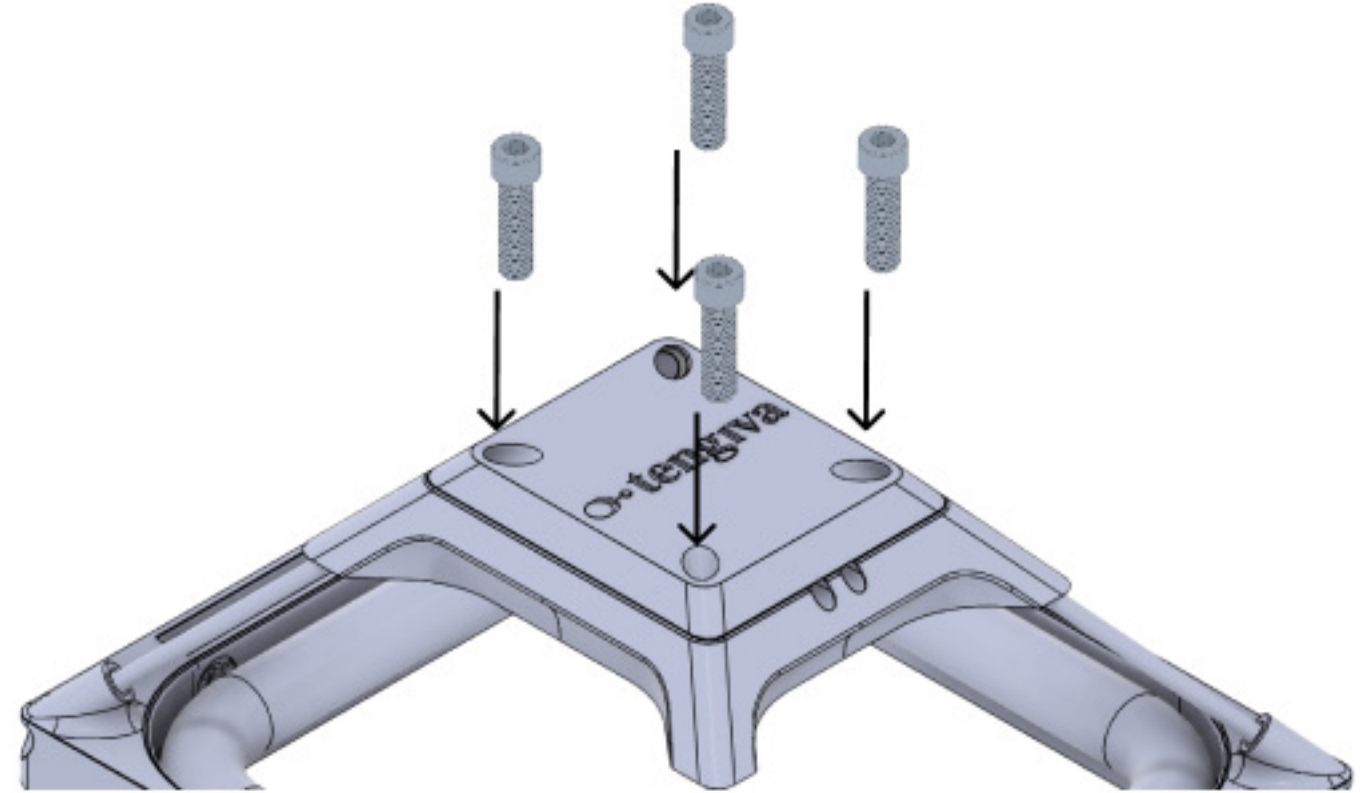
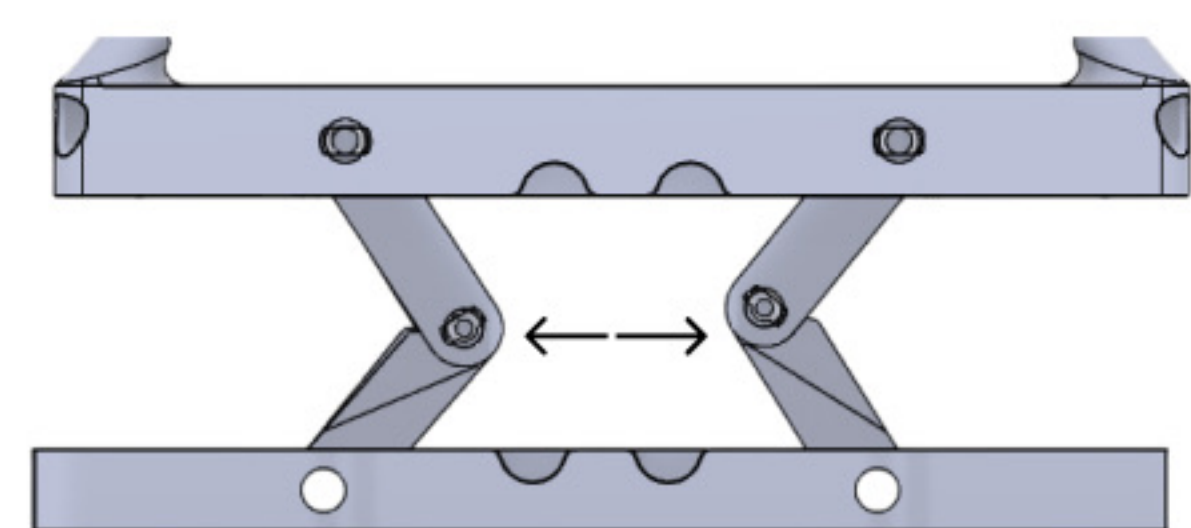
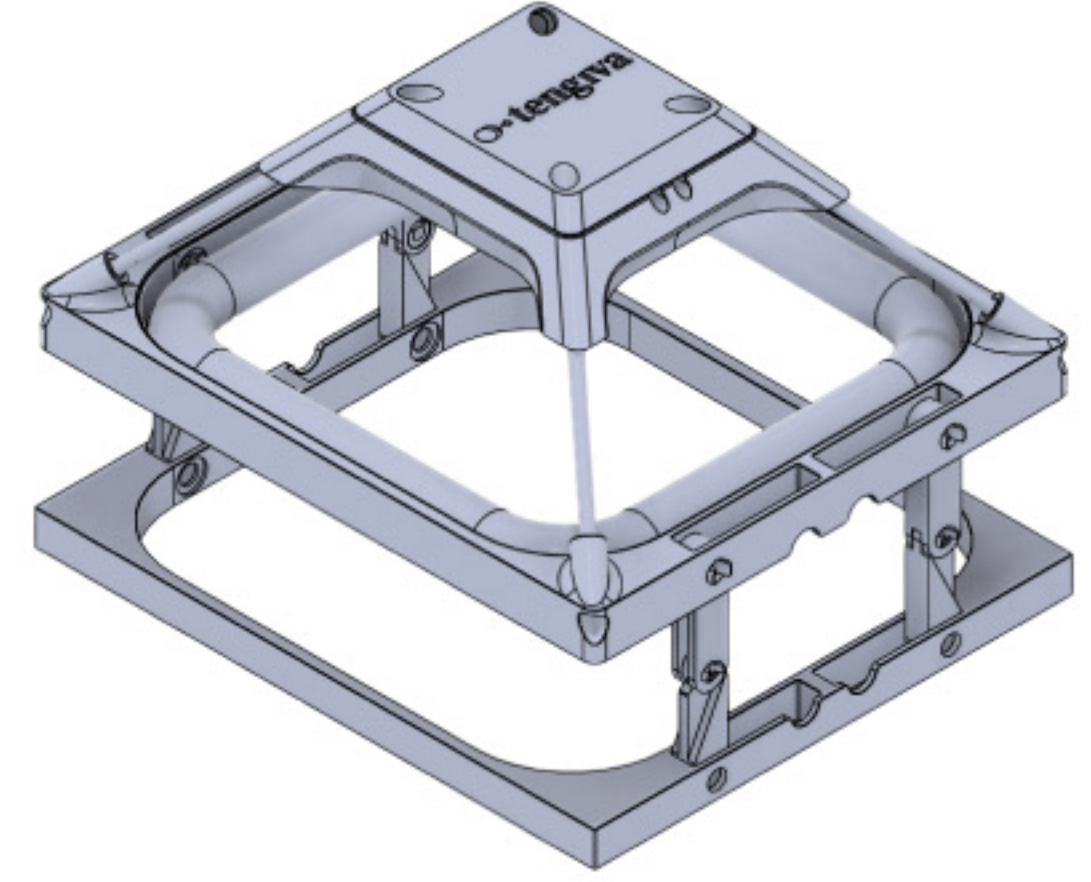
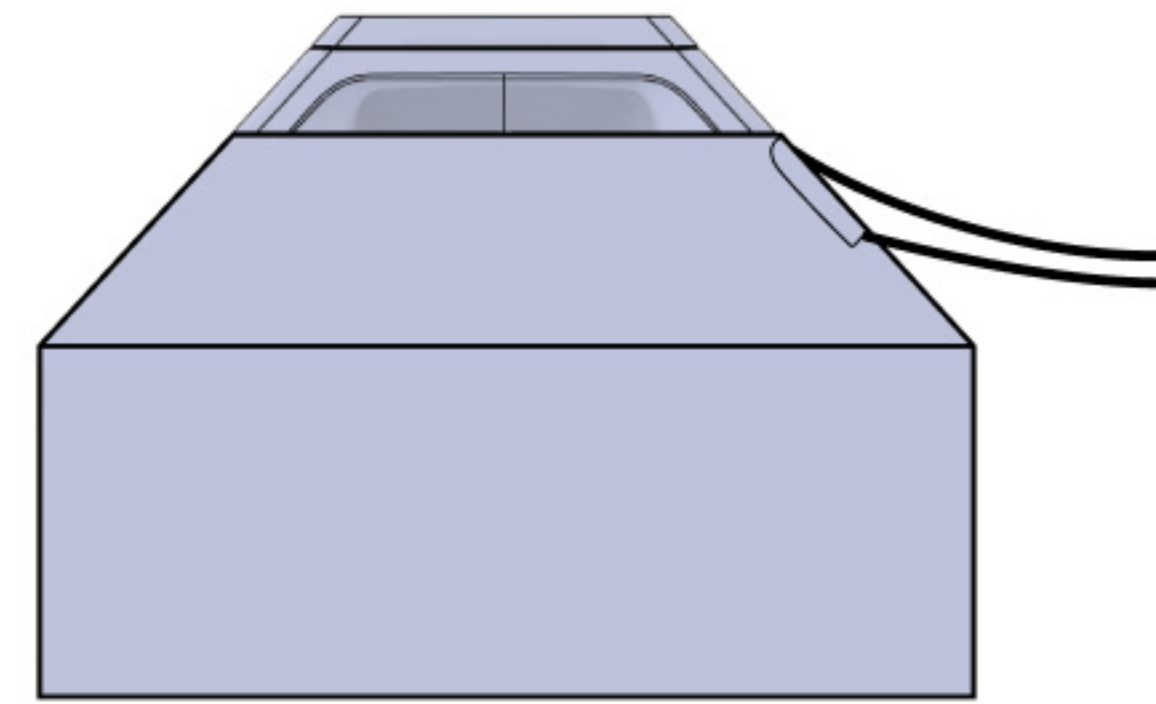


Photobox Items



Photobox Assembly Steps

	Steps	Visuals
1.	Place the collapsible base down on a flat surface.	
2.	Insert a pole into one of the holes found in the angled pegs at the corner of the structure.	
3.	Insert a screw in the hole found beneath the peg with the inserted pole. Screw it in using an Allen wrench.	
4.	Repeat for the 3 other poles.	

	Steps	Visuals
5.	Place the top section on top of the fixture, lining up the poles with the holes found at the bottom of all 4 corners of the top section.	
6.	Insert a screw in the holes found at each corner on top of the top section. Screw them in using the Allen's wrench.	
7.	On both sides of the collapsible base, push the collapsible mechanisms outward so that they click into place.	
8.	To lift the top portion of the lighting structure from the base, pull both sides of the lighting structure upwards simultaneously.	
9.	Place the softbox on top of the whole fixture. Make sure to place the wires through the top hole of the softbox.	

Preparing the Textile

Before digitizing your product using the Tengiva Mini-Studio, make sure:

- Sample is well pressed,
- It has no wrinkles
- Remove all dust using a lint-roller

Your textile is now picture ready!



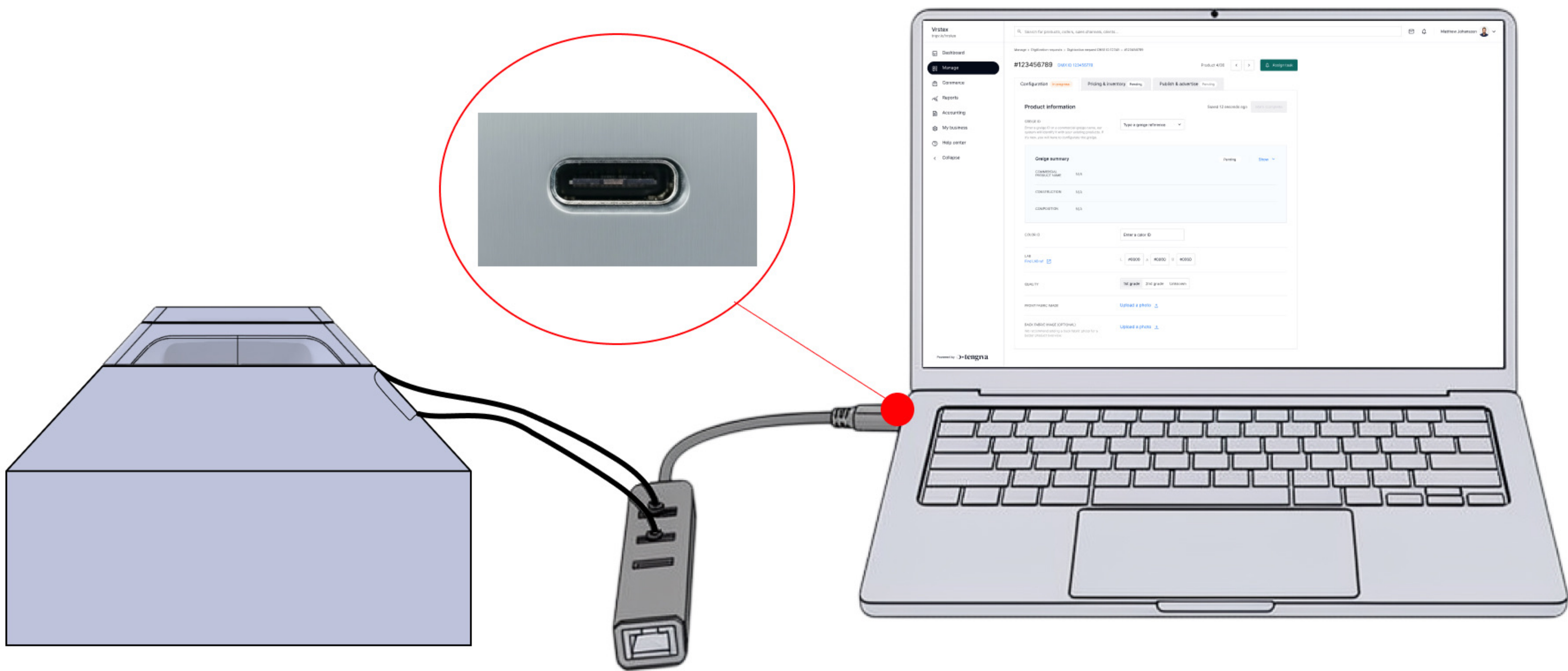
Plug and Play

The following guide will aid the user in connecting the MIni-Studio to their laptop depending on their laptop type.

- If you have a Macbook, please refers to section 1.
- If your have a PC, please refer to section 2.

Section 1 - Macbook

Due to Macbook product’s characteristic USB-C ports, Macbook users will need to use the adapter provided in their Mini-Studio kit to connect their devise to the Mini-Studio.



Section 2 - PC

There are commonly two USB ports found on a PC. Simply insert the Mini-Studio’s two USB connectors into your PC’s USB ports. *If your devise does not have 2 USB ports, we recommend plugging the lighting cable into the wall and the top section cable into your computer.*

