

As shown in Figure 1, the temperature sensors are located at the "back side" of the cell when viewed from the positive terminal along the Z-axis. This side is then pressed on to the cooling plate which is located in the middle of the container along the X-axis (going into the page as seen in Figure 1). The distribution on the stacks are kept the same to make sure the position mapping later on for testing/evaluating purposes can be done as easily as possible.

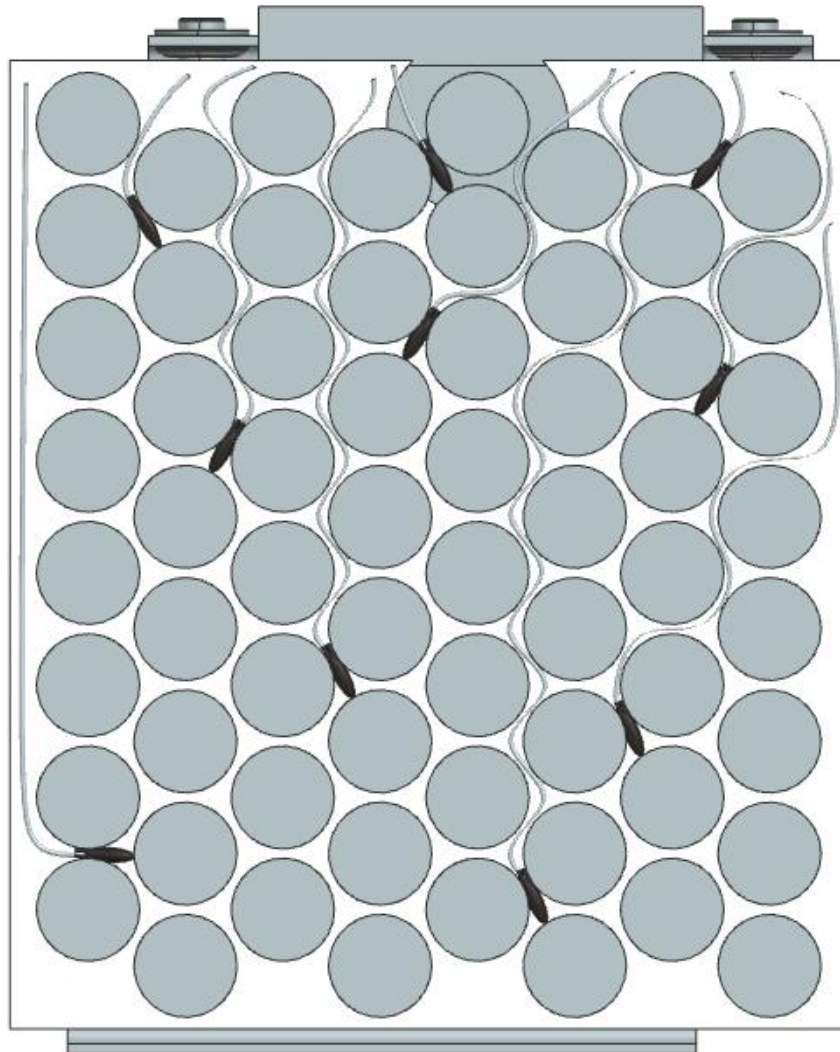


Figure 1: Temperature Sensor Distribution

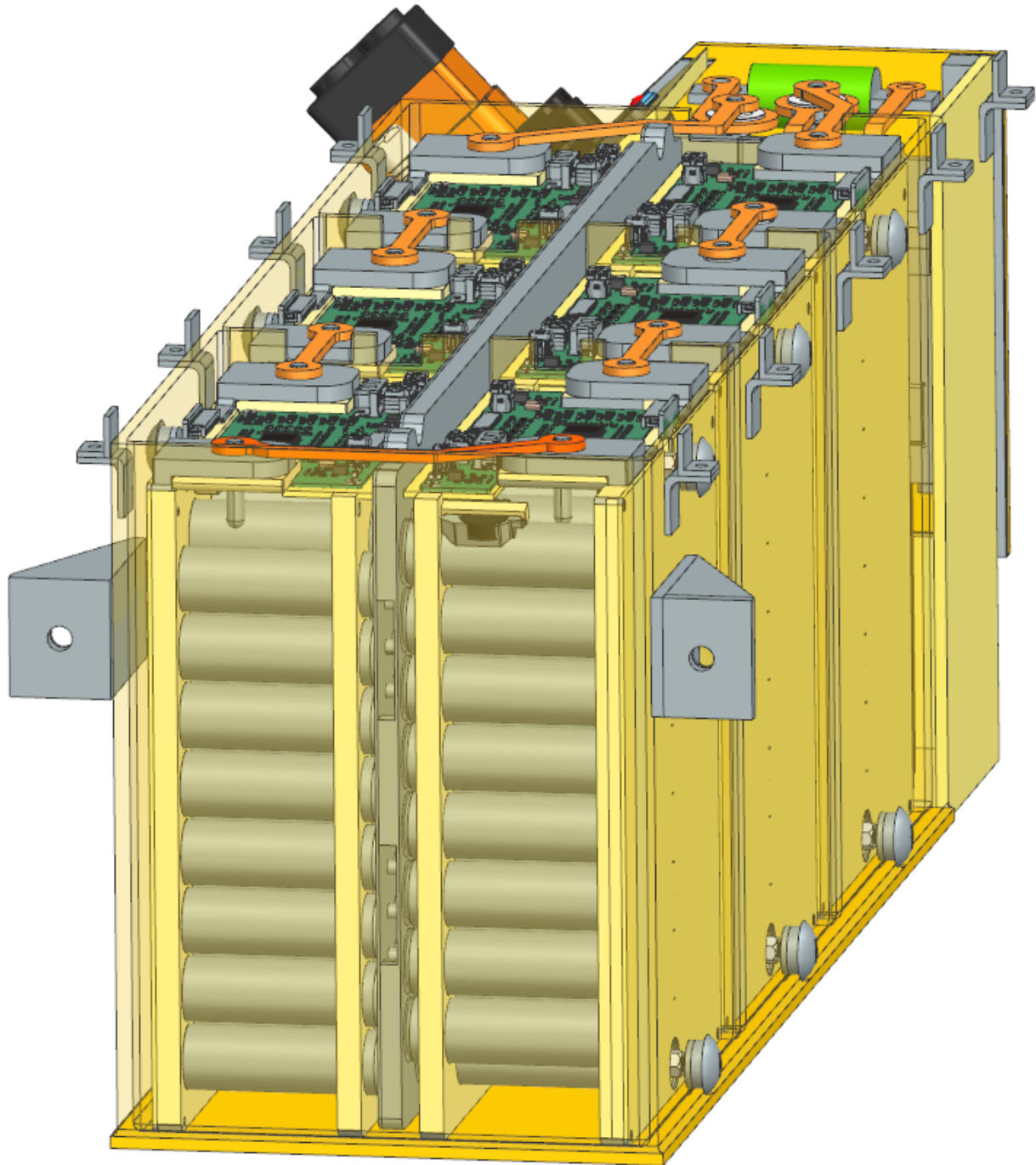


Figure 2: Container view showing how the stacks are positioned.