4. Fusion 3D-Printed Assebliies and Hardware Components

First, the Arduino Nano Every, the breadboard and the MPU-6050 IMU must be glued to the bracket board using glue and a hot glue gun.

Next, the „top" element can be attached to the bracket board (See exploded view).

After that, the HC-05 module can be plugged into the recess of the „Top" element.

Finally, the „Protective Cover" element is glued onto the „Top" element.