

IRIS



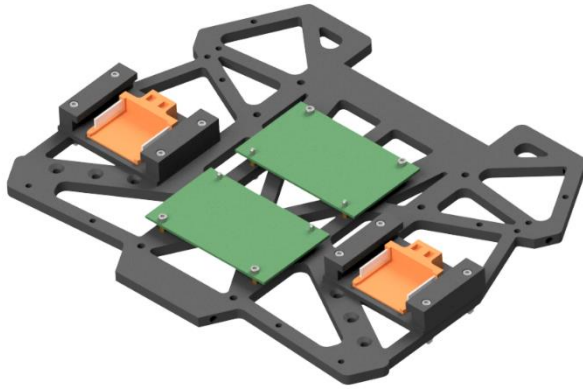
IRIS

MECHANICAL DESCRIPTION
MATHEO & MASHIMO

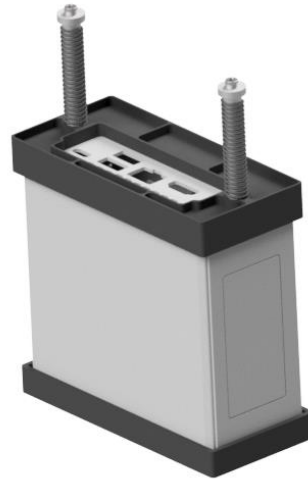
Something New for Our Robot

- Our new dribble mechanism to support the natural dribble.
- The new design of our upper body to support our new battery and new design of our PC's bracket.

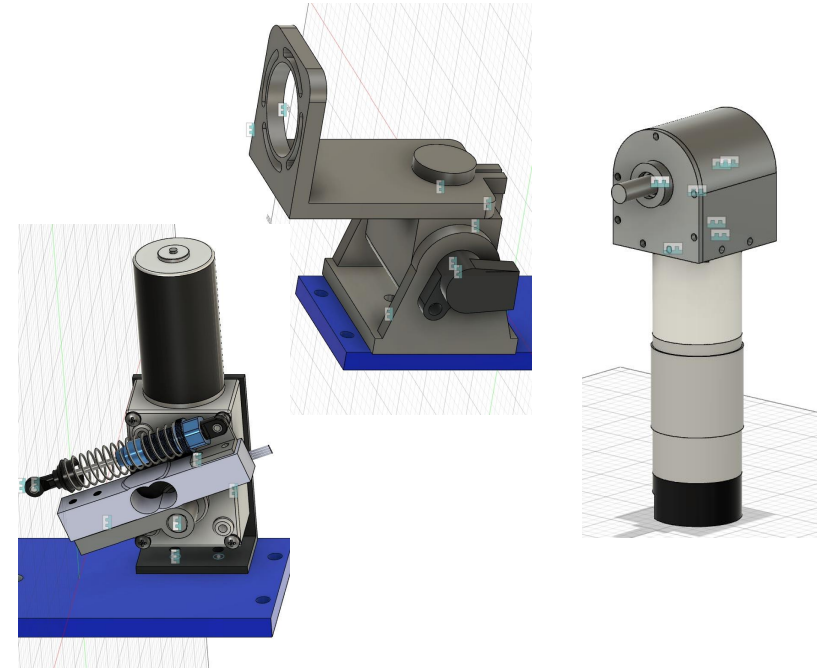
OUR NEW INOVATION



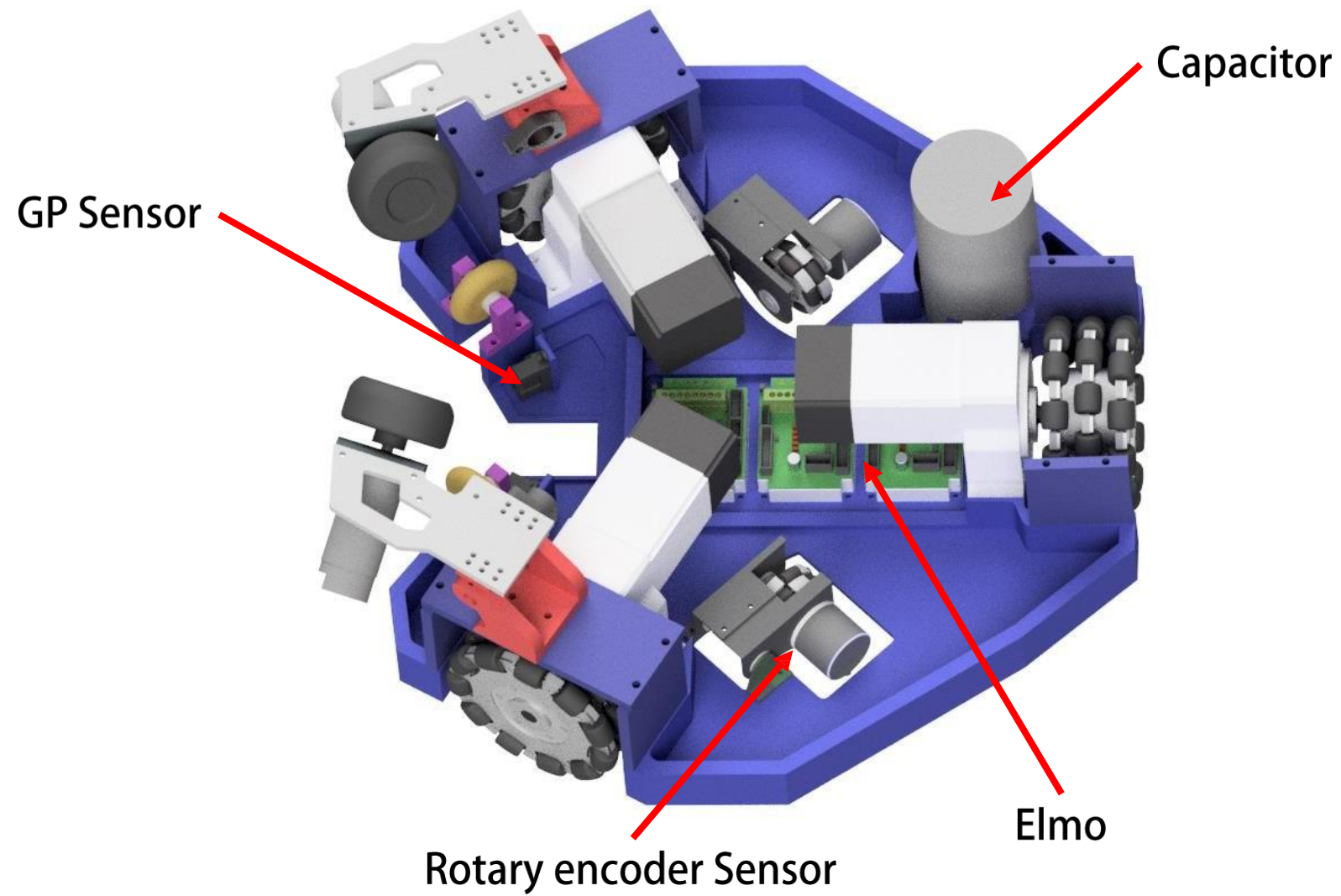
Cordless Battery Slot

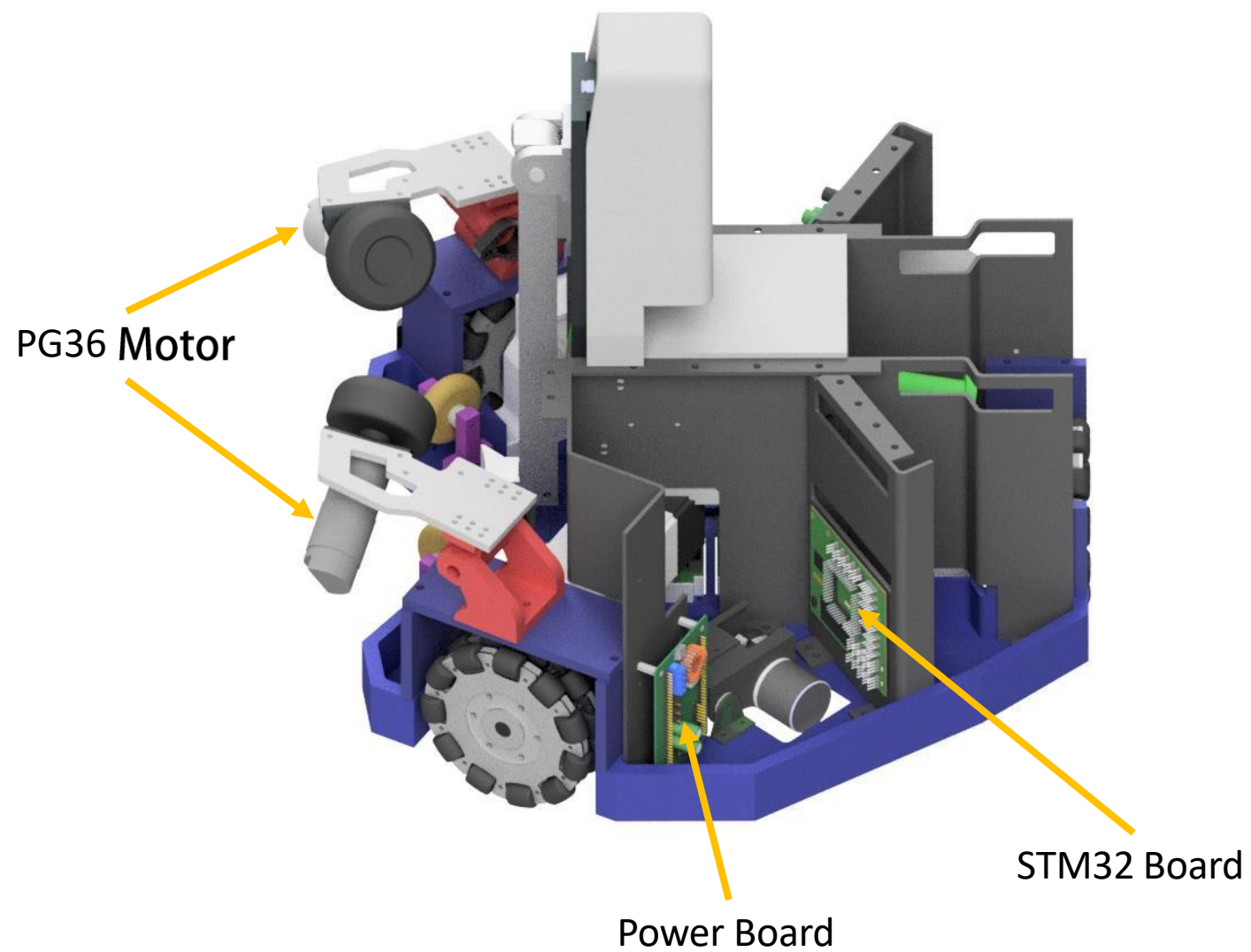


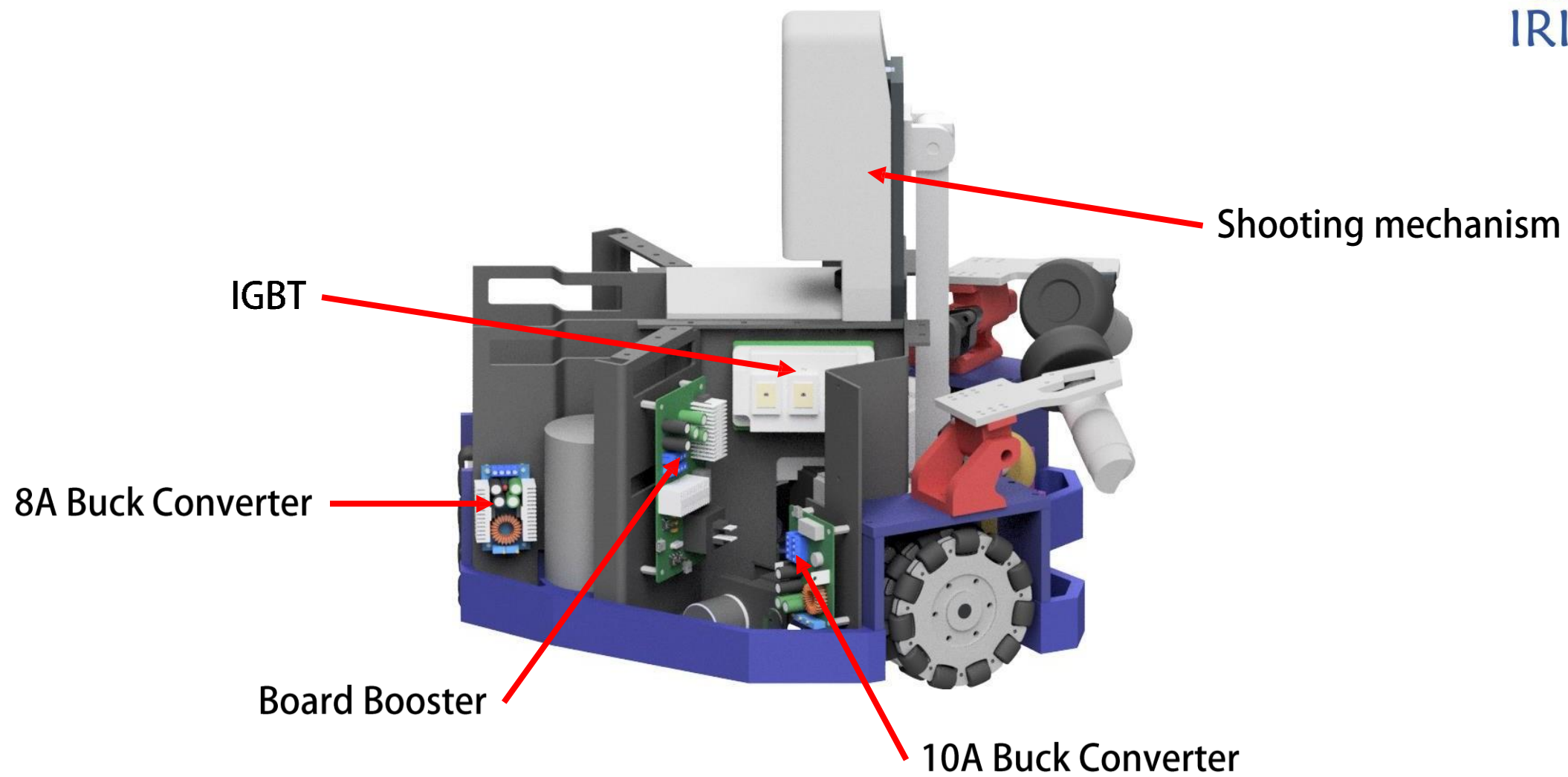
Mini PC Bracket

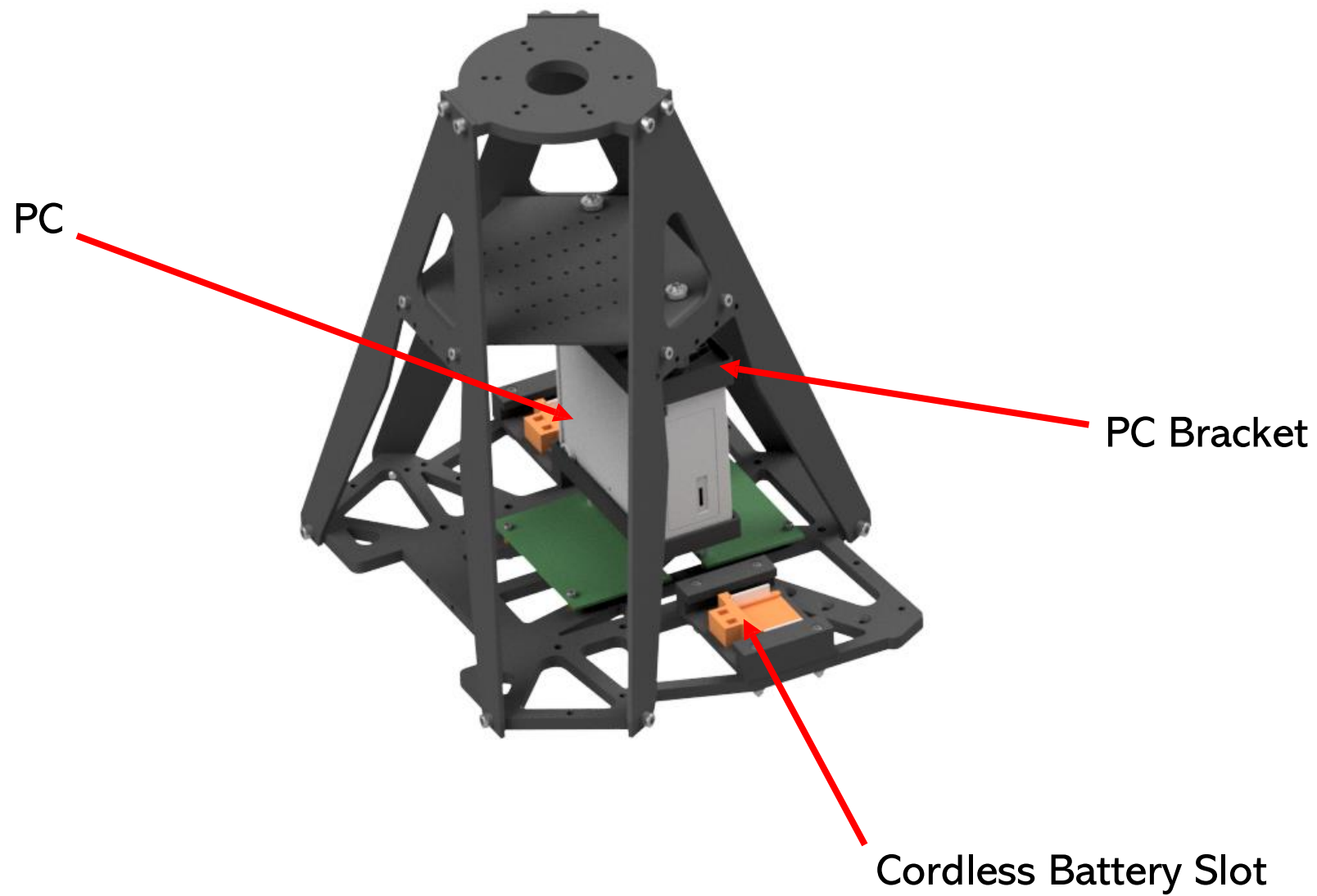


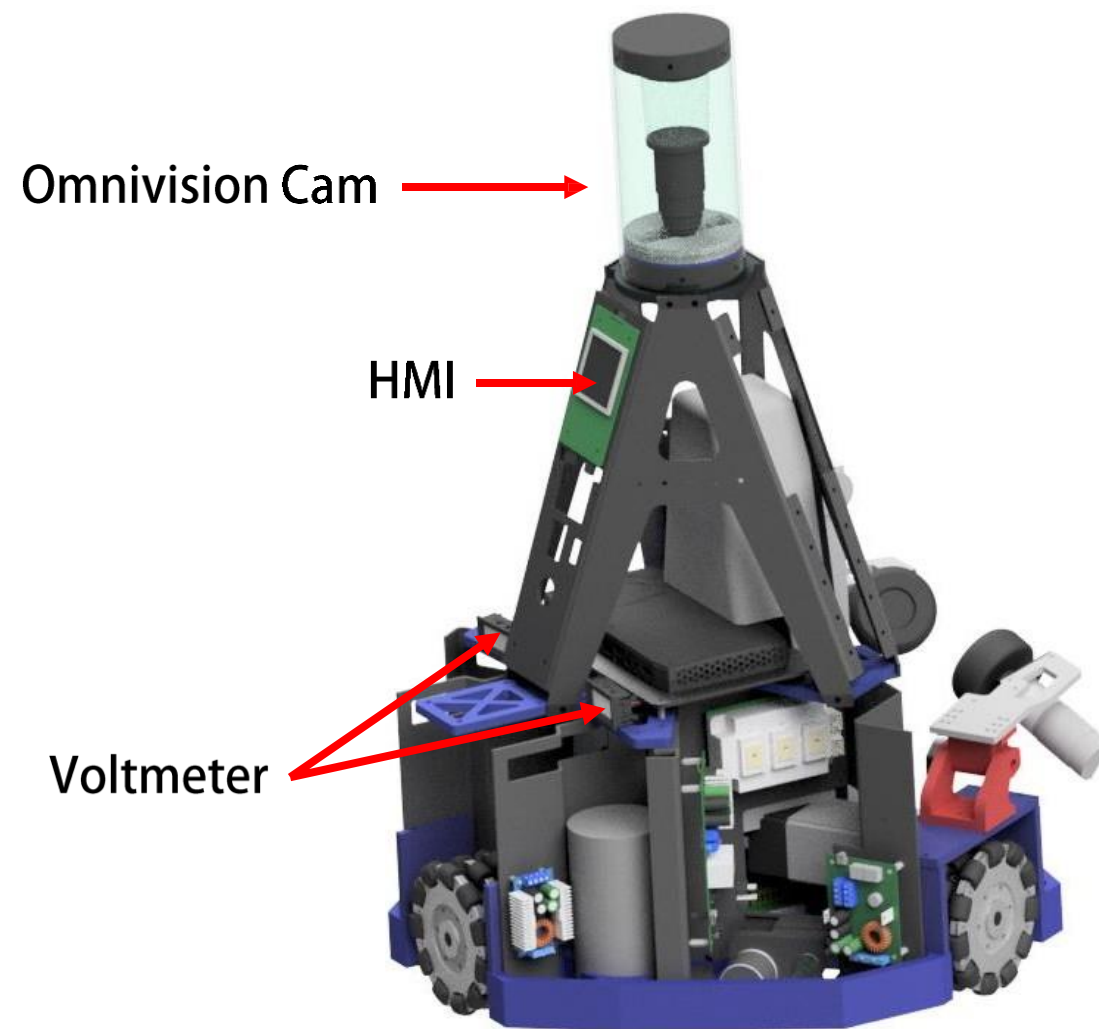
Dribble Mechanism

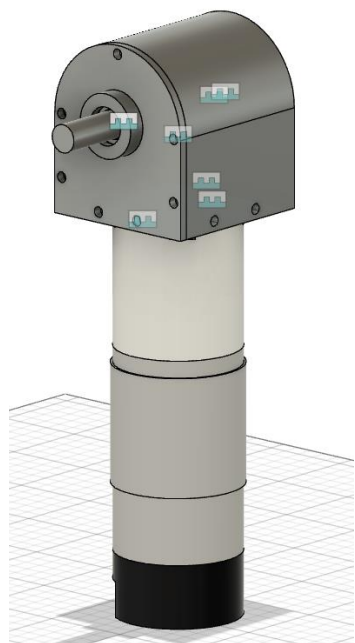




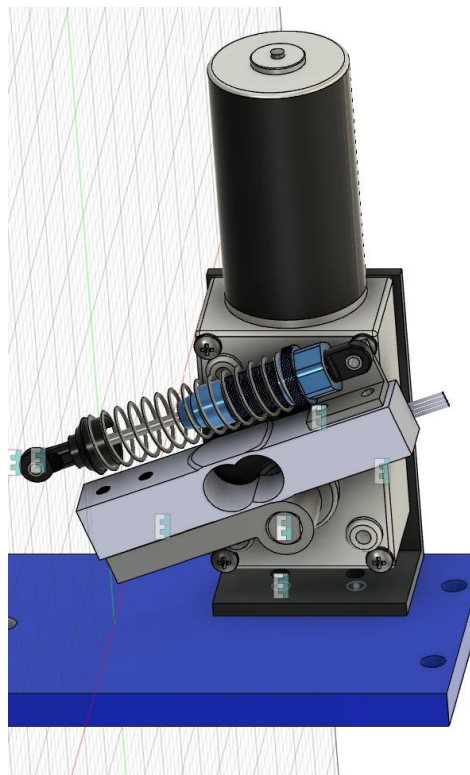




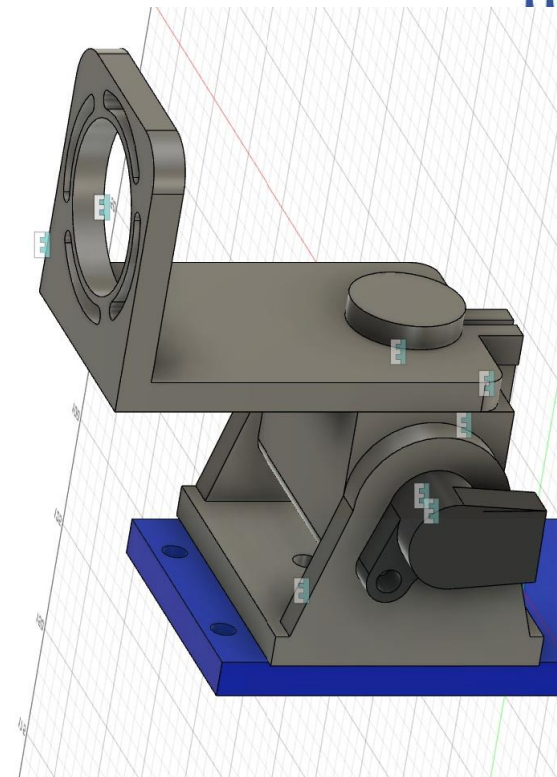




PG36 Motor With
Bavel Gear

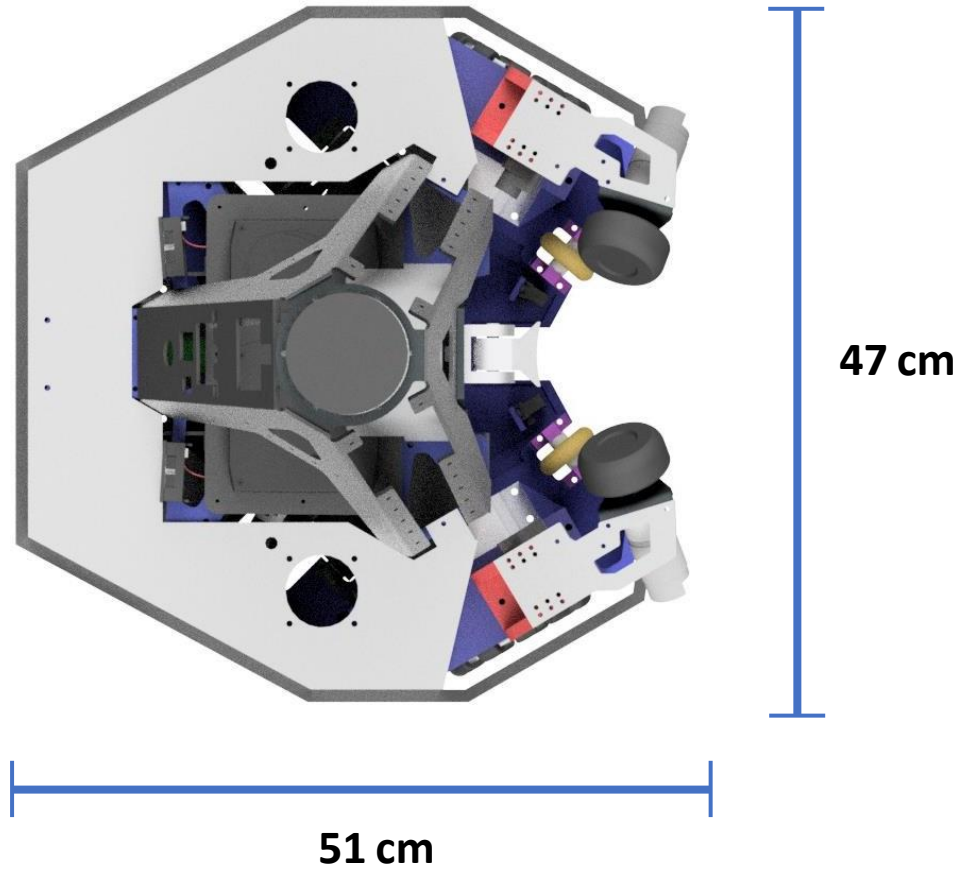


Dynamic Suspension
System



Holder Motor System

DIMENSION & WEIGHT



39,7 Kg



MATHEO & MASHIMO

