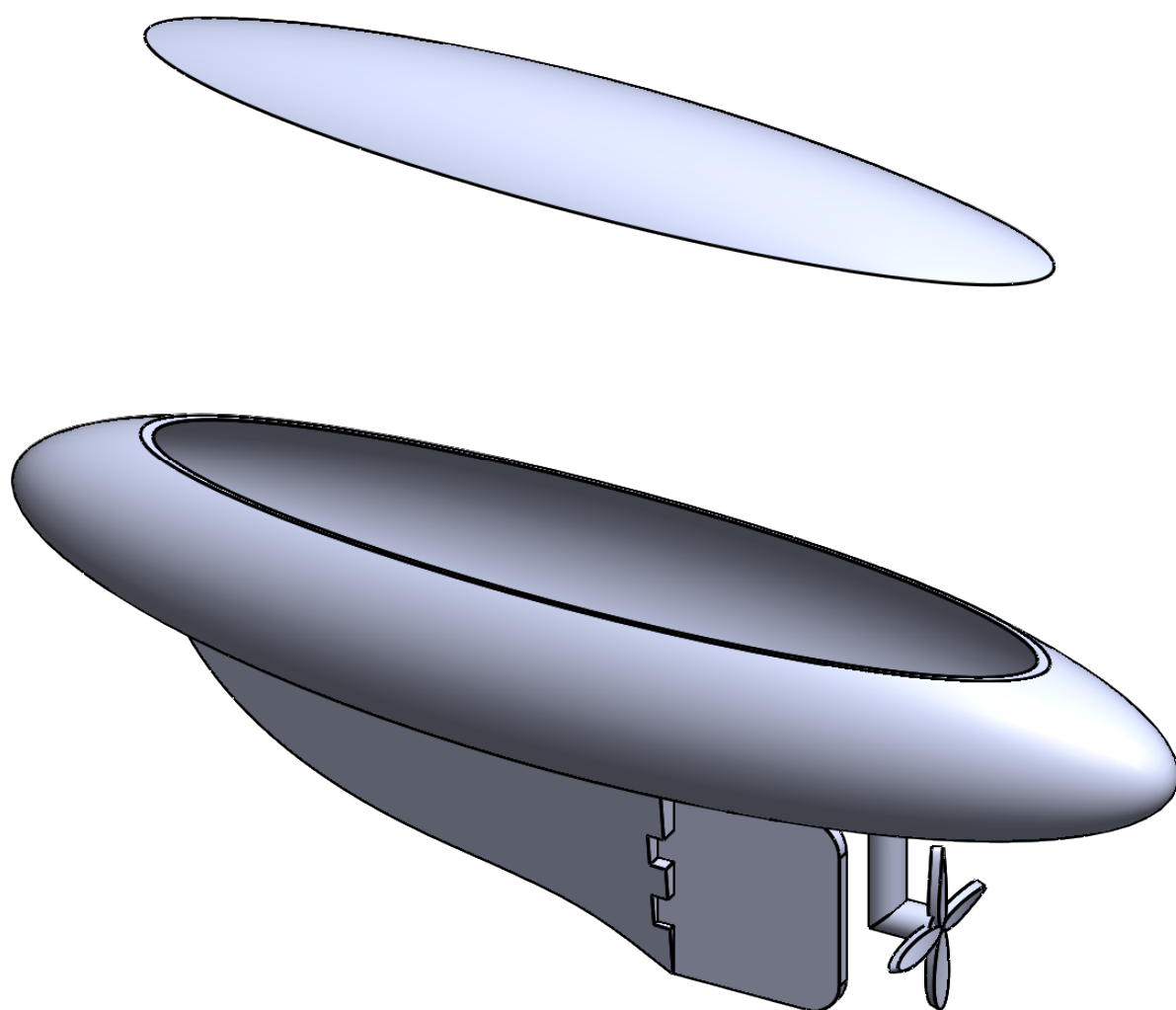
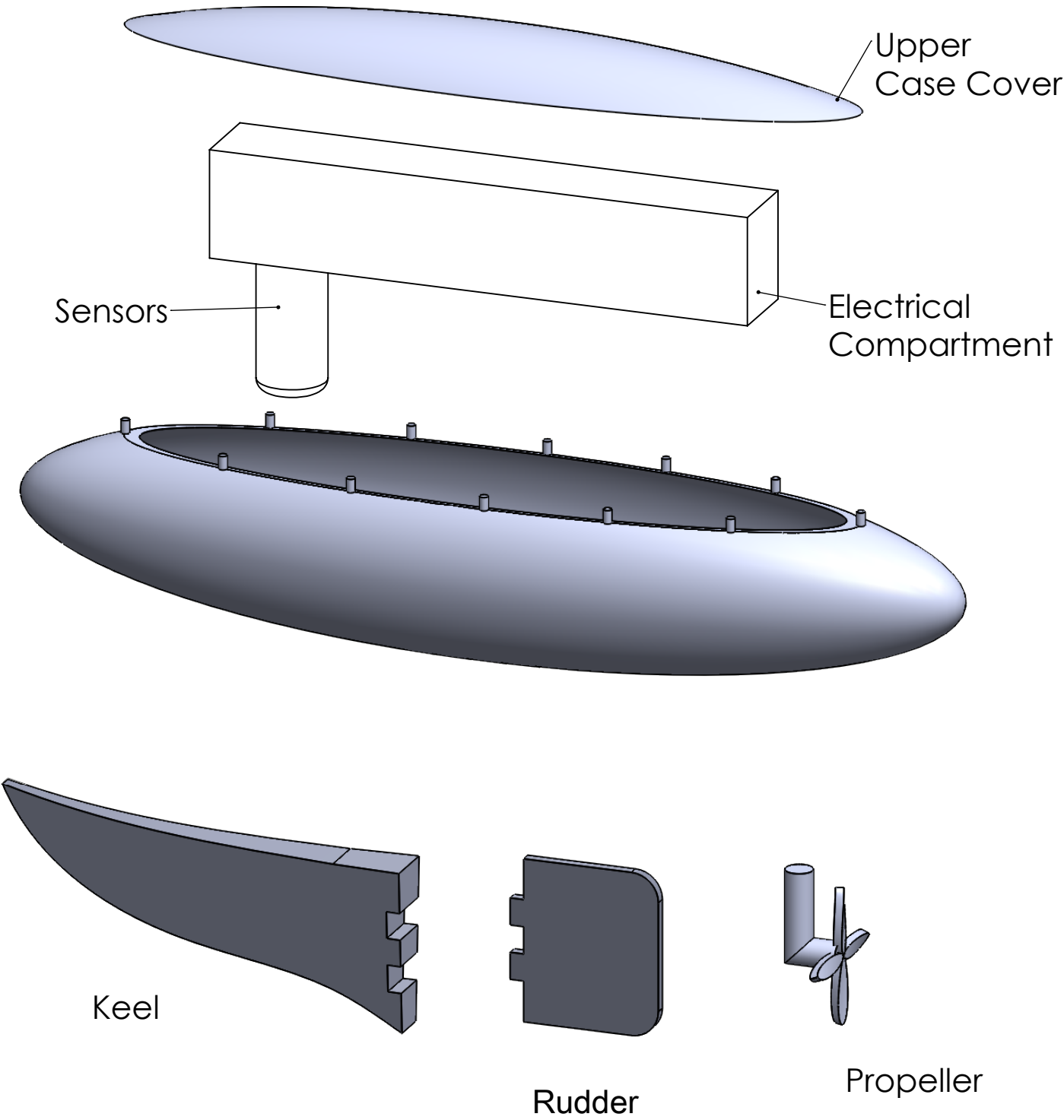


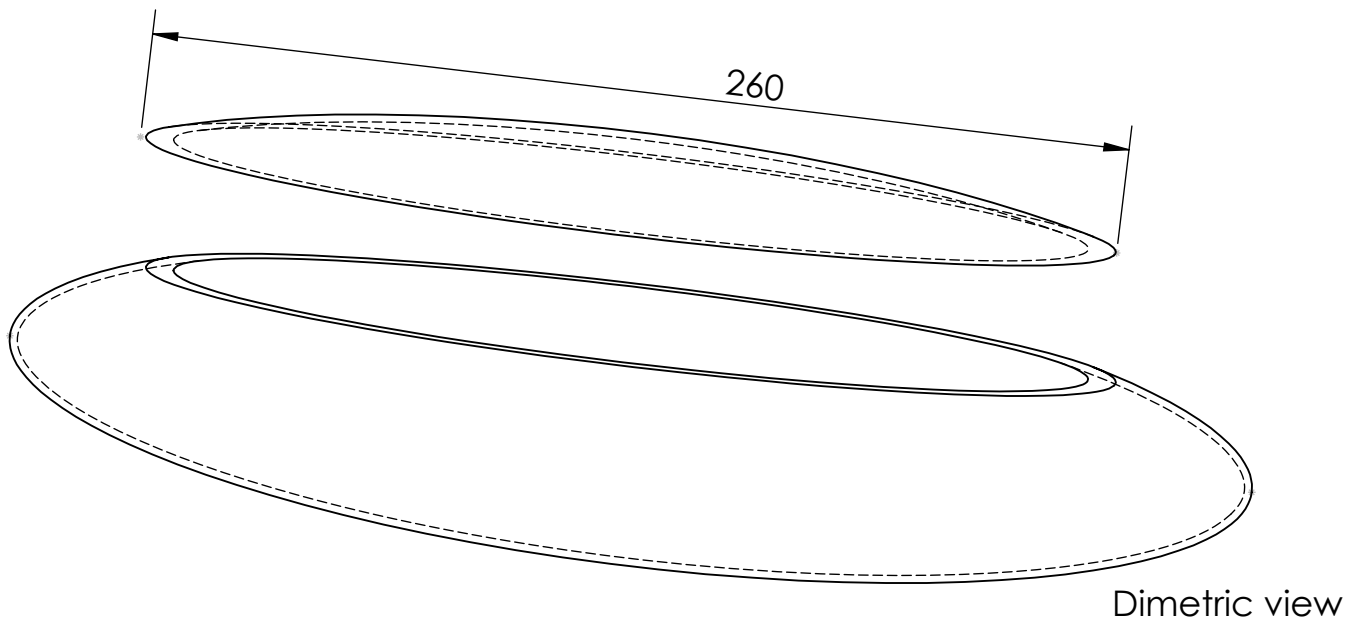
Floating Boat Design Detail



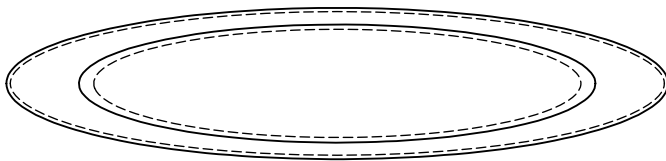
Exploded View



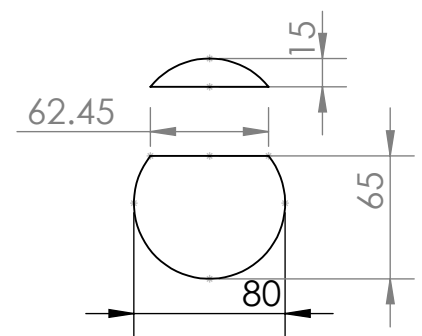
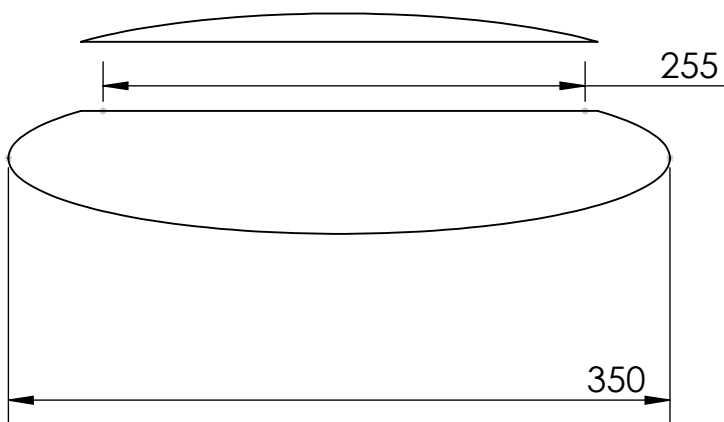
Dimension Detail of Parts



Top view

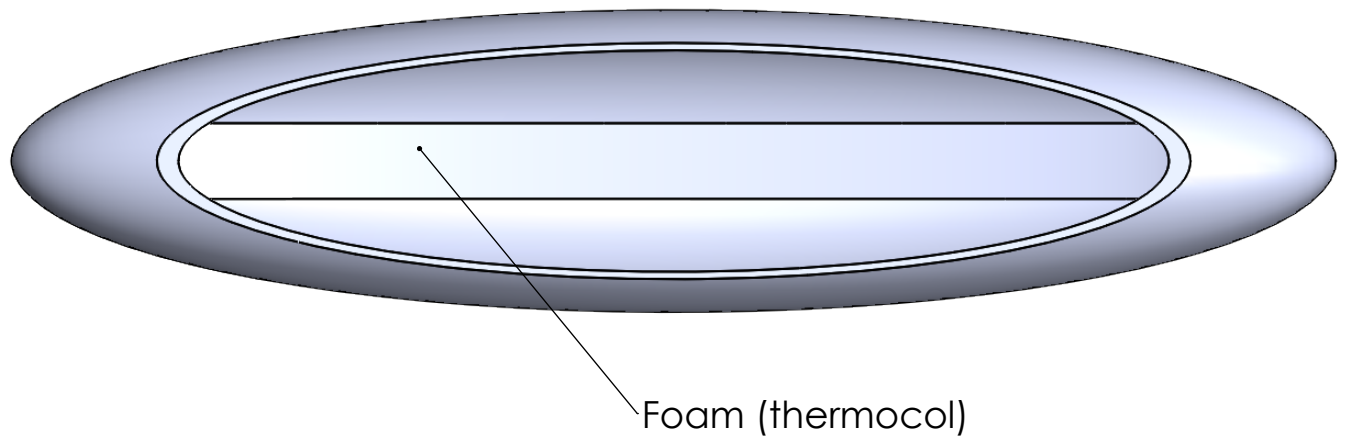


Front view

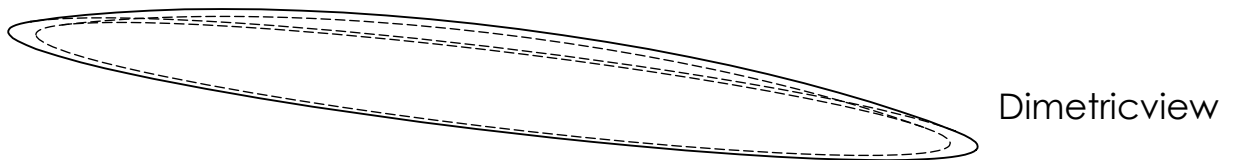


Left Hand Side view

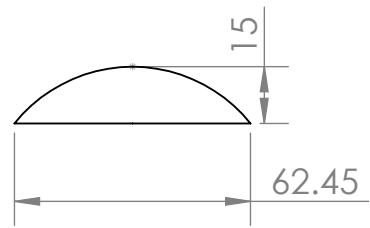
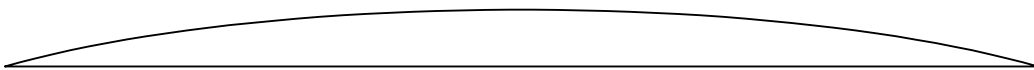
Lower Case



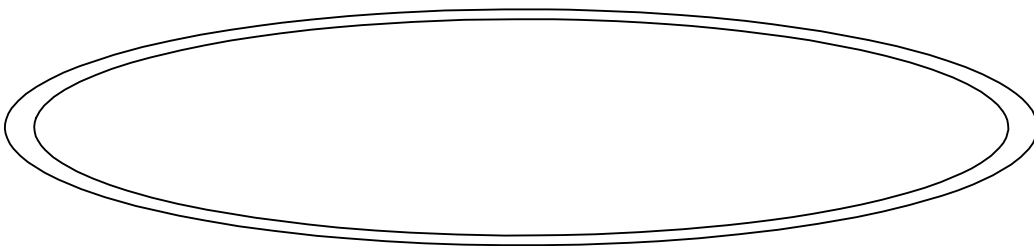
Upper Case Cover Detail



Front view



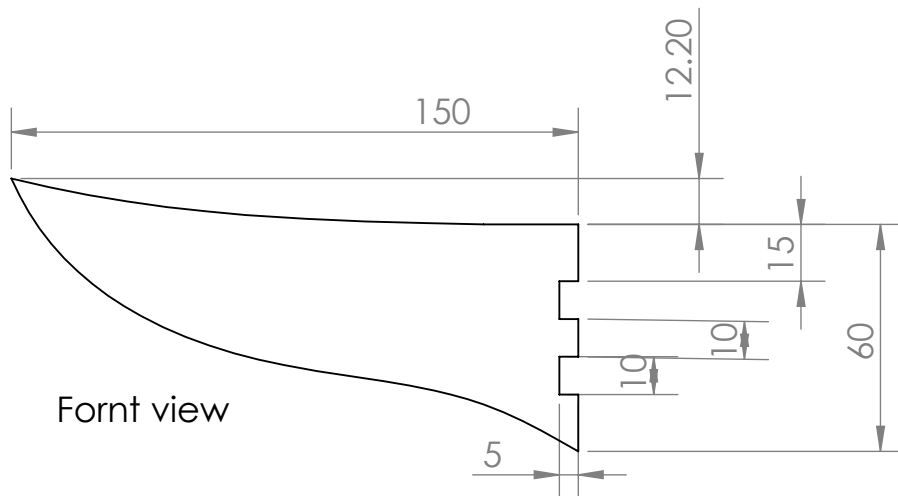
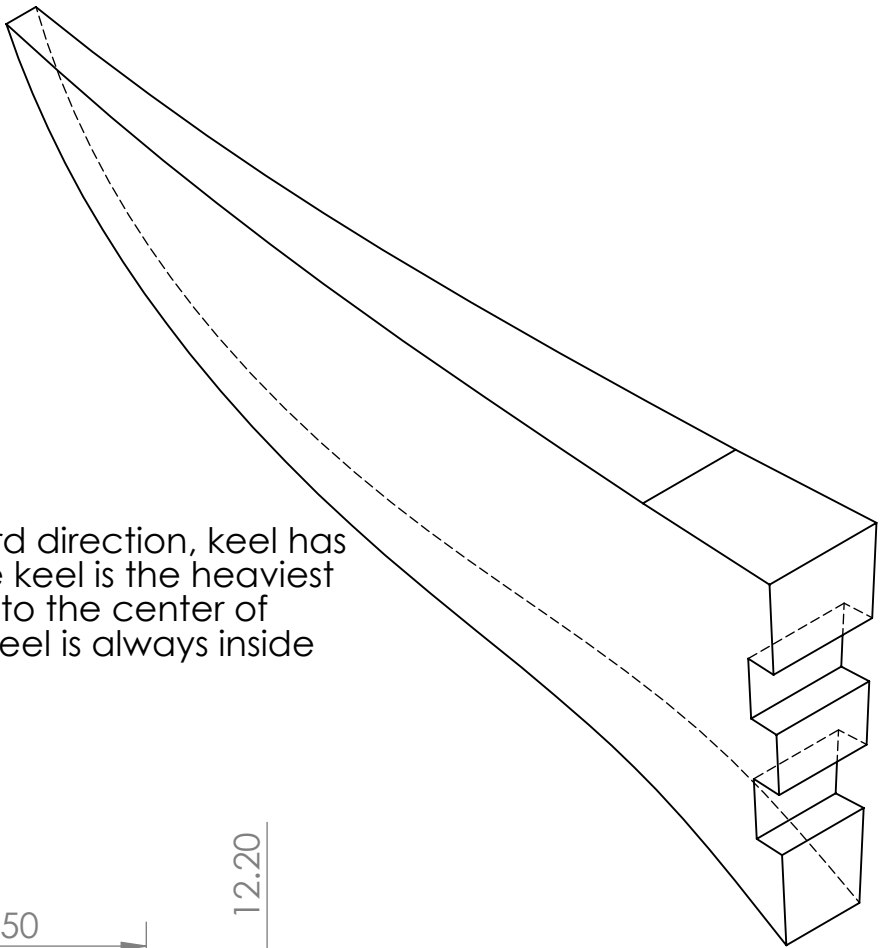
Left view



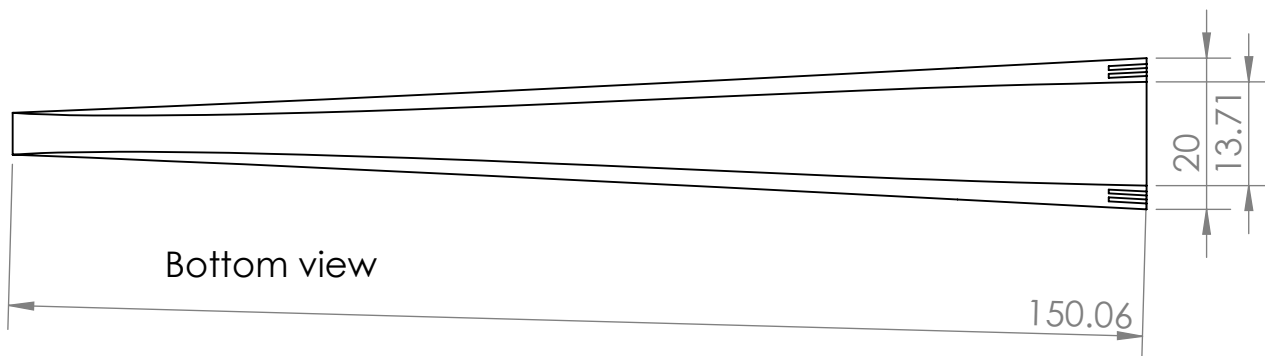
Bottom view

Keel

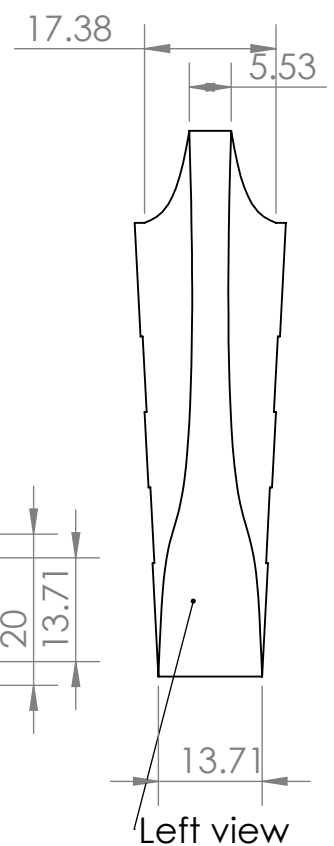
To float in forward direction, keel has been used. Here keel is the heaviest part hence due to the center of mass property, keel is always inside water



Front view

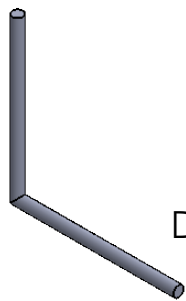
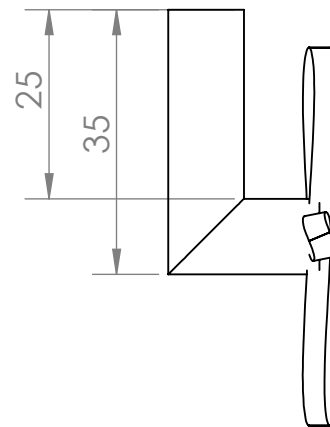
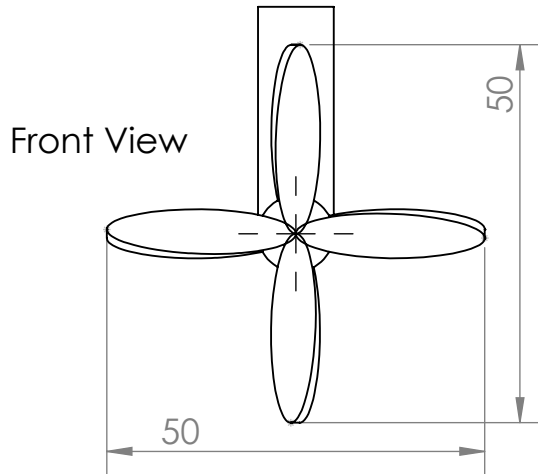
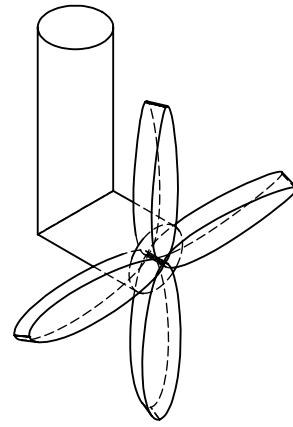


Bottom view

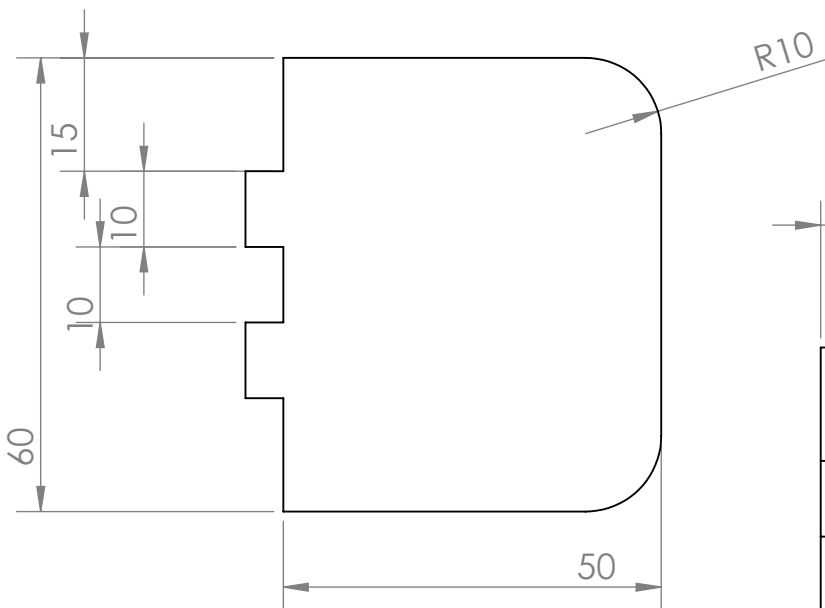


Left view

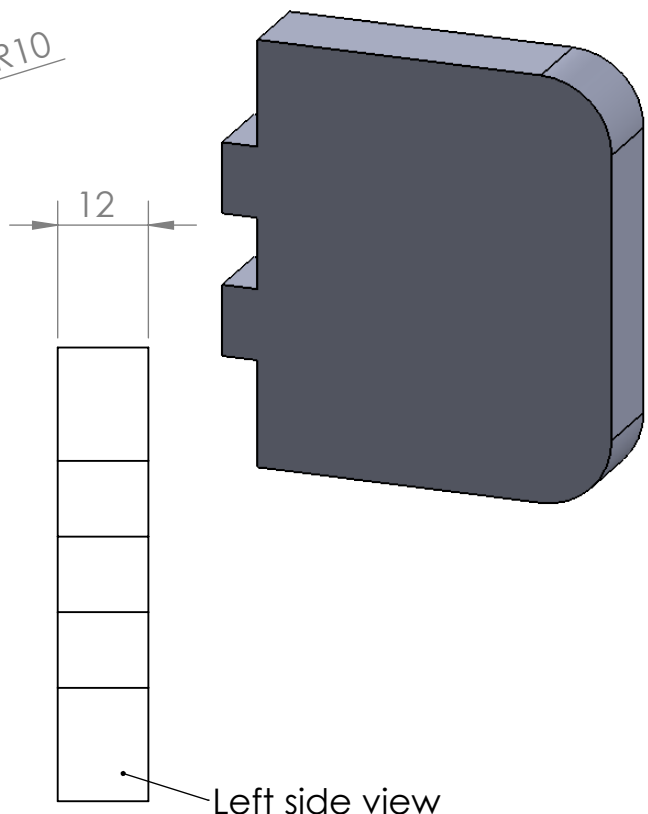
Propeller & Rudder



Drive Shaft



front niew



Electrical Compartment

Electronic compartment is an airtight box which has all the electrical devices in it. All the sensing parts of the sensors are kept out of the boat safely.

