The horizontal nacelles are to be mounted in each corner of the sub on two all-thread rods. This placement allows for multi-directional movement, allowing forward/backward motion, lateral strafing, and yaw control. Each nacelle spans the full height of the sub to ensure it's centered vertically for stable movement. The propeller will be attached to a mount at the center of the nacelle, in the long tube for proper water flow. The propeller motor’s cable will route through a hole in the outer face of the nacelle to meet other cables running along the edge.