



MASA

The fin assembly in CAD [Top Left], one of the many drawings [Top], and the finished prototype assembly [Left]. The entire assembly is 3 feet and 4 feet in height. In CAD, the assembly was designed using *sheet metal* feature.

Solar Ship Inc.

The CAD model [Right] to the right is a portion of the yoke mount mentioned in my resume. It is designed to securely hold a controller during airship flight. It was designed using *surface* feature in Solidworks!

