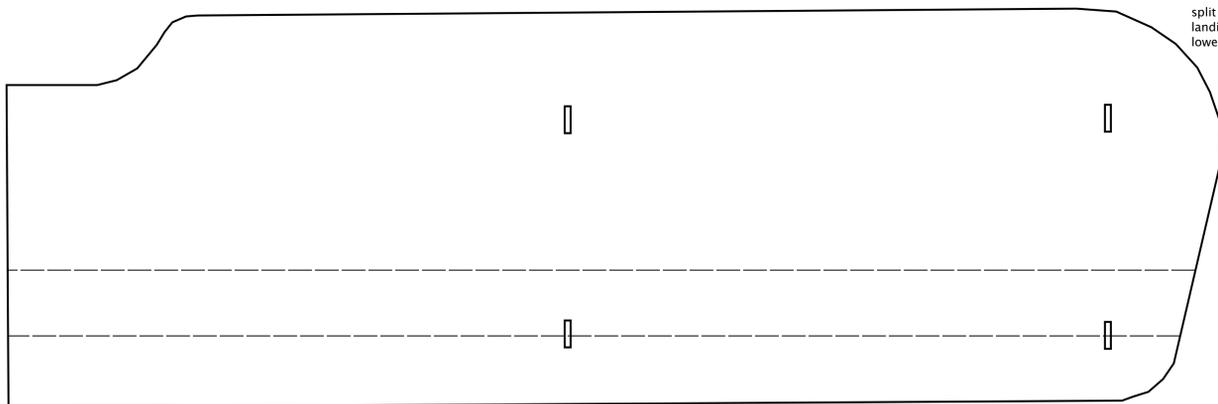
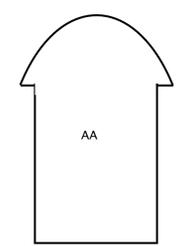
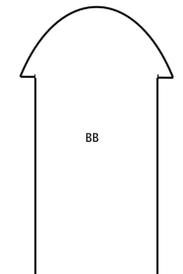
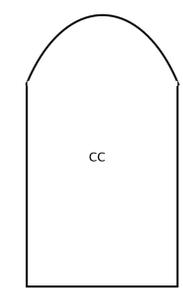
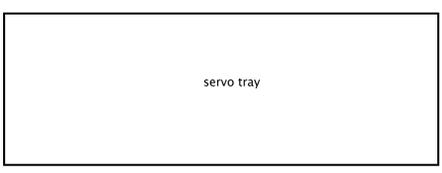
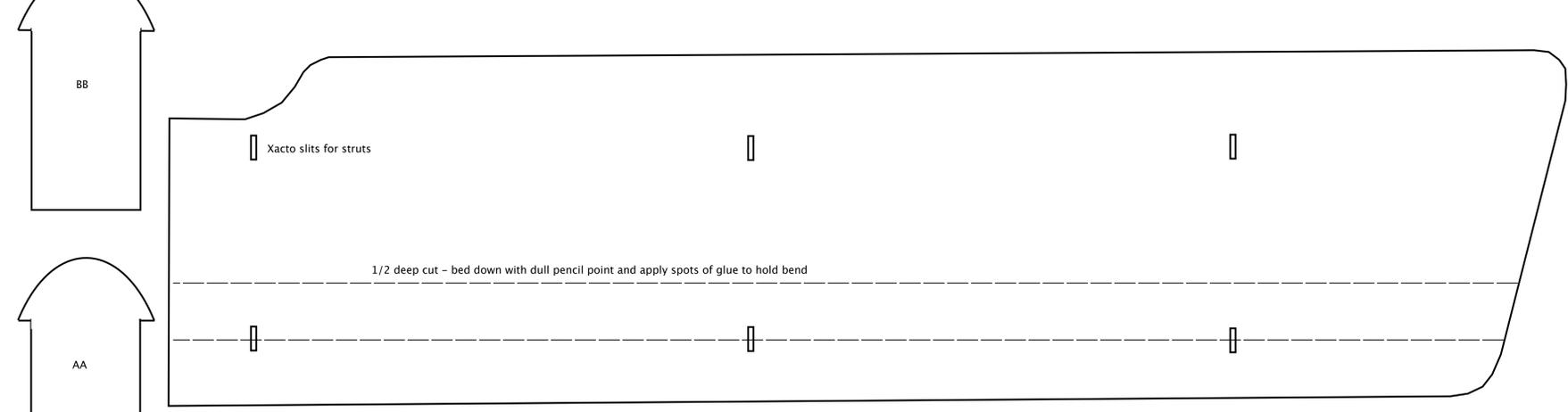
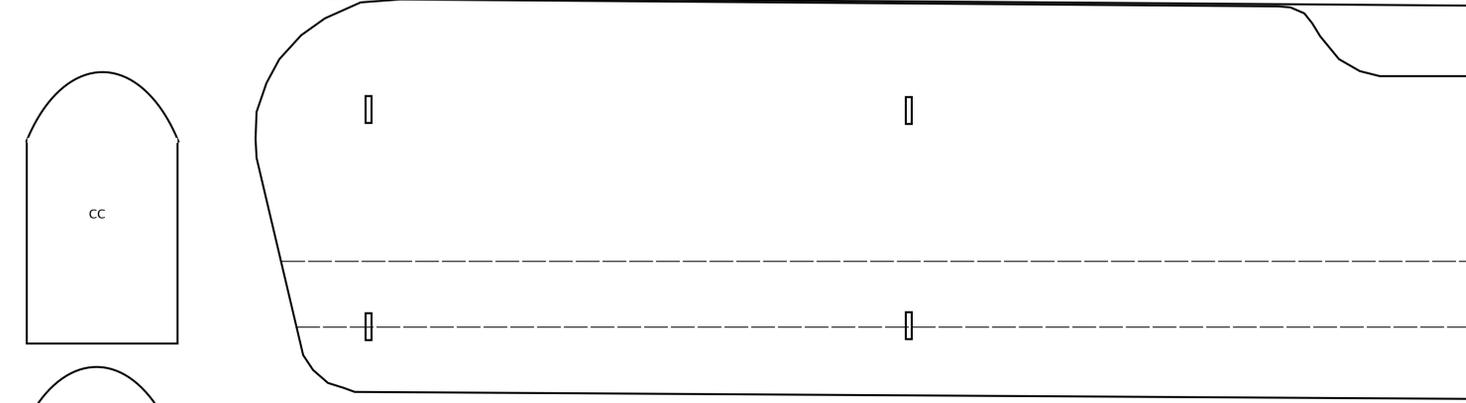
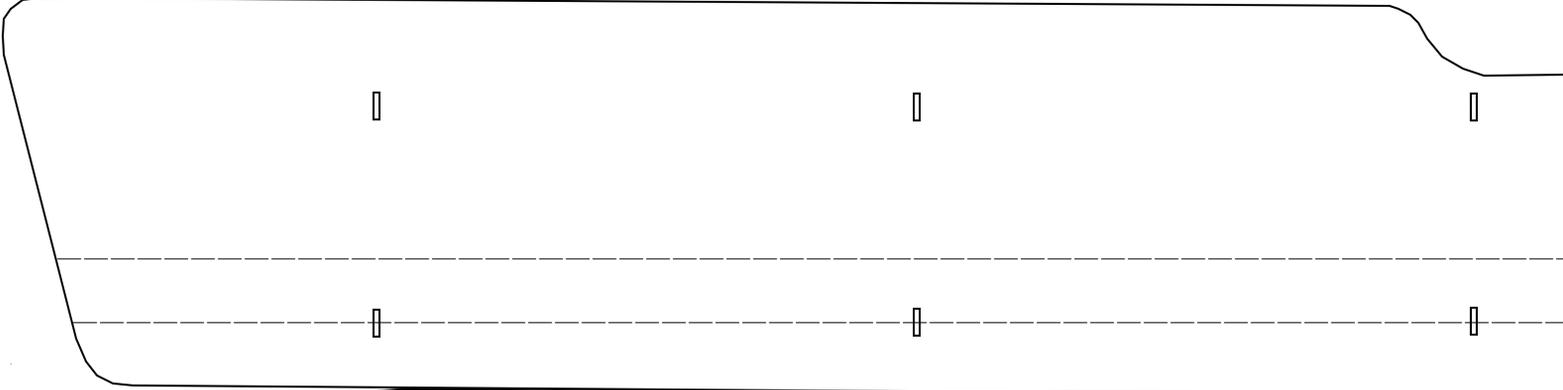




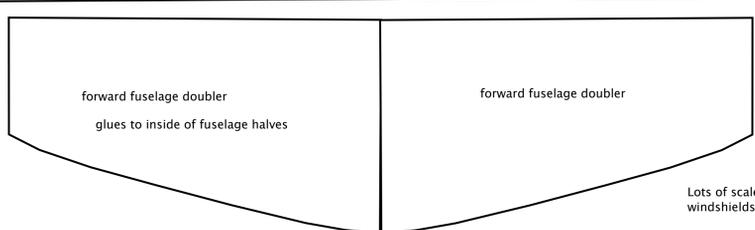
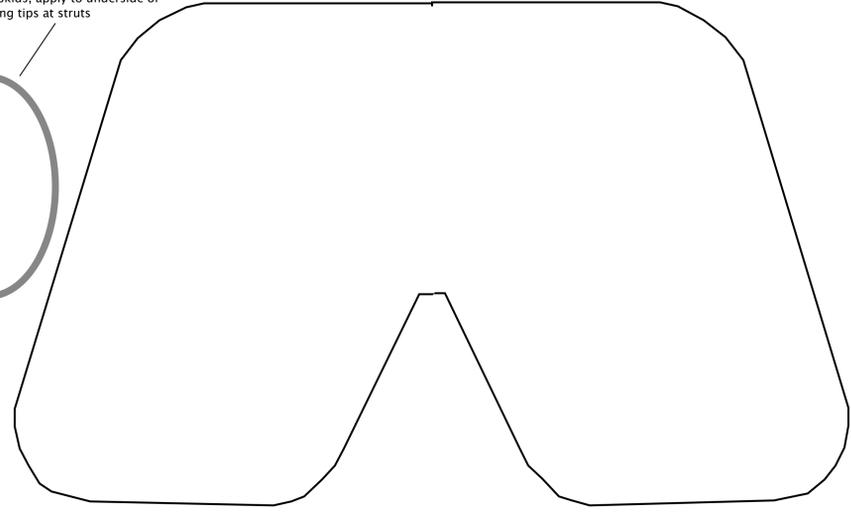
Curtiss "Jenny"

OLD GUY RC
Curtiss JN-4
Rudder Only Control
44" span. 3.2 sqft
7.5 oz all up weight

Use glue sparingly - more like spot welds - easier to replace parts if needed and saves weight. This plane will fly like a kite, so calm days will be required. With very little dihedral the plane may tip stall so keep turns gentle. This wasn't an acrobatic plane, it flew slow and level. It isn't over powered either so it will float around at about a walking pace.



split bamboo enough to form landing skids, apply to underside of lower wing tips at struts



Lots of scale detail can added after you're flying, thread upholstery thread between struts, windshields from plastic water bottles...

