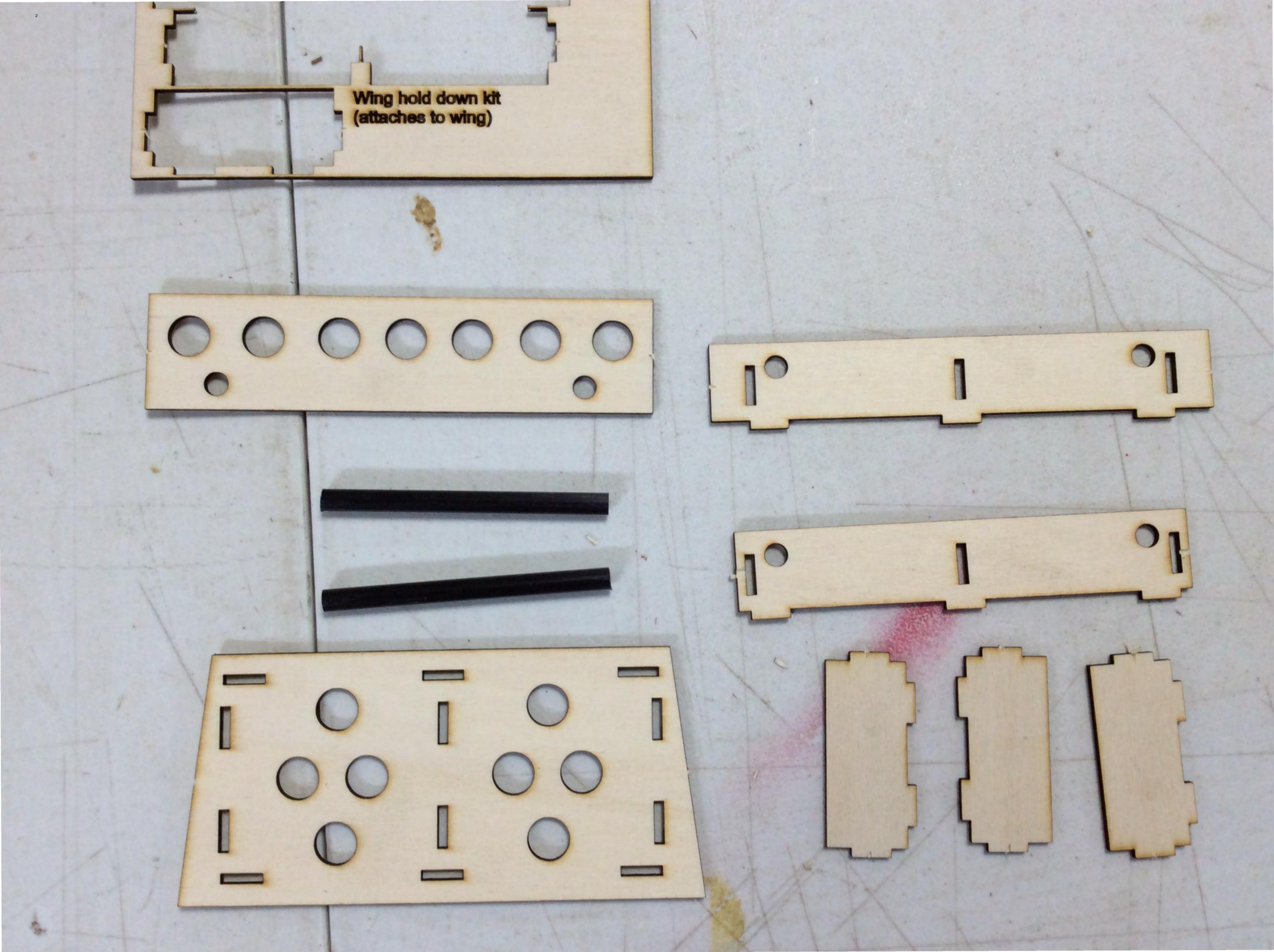
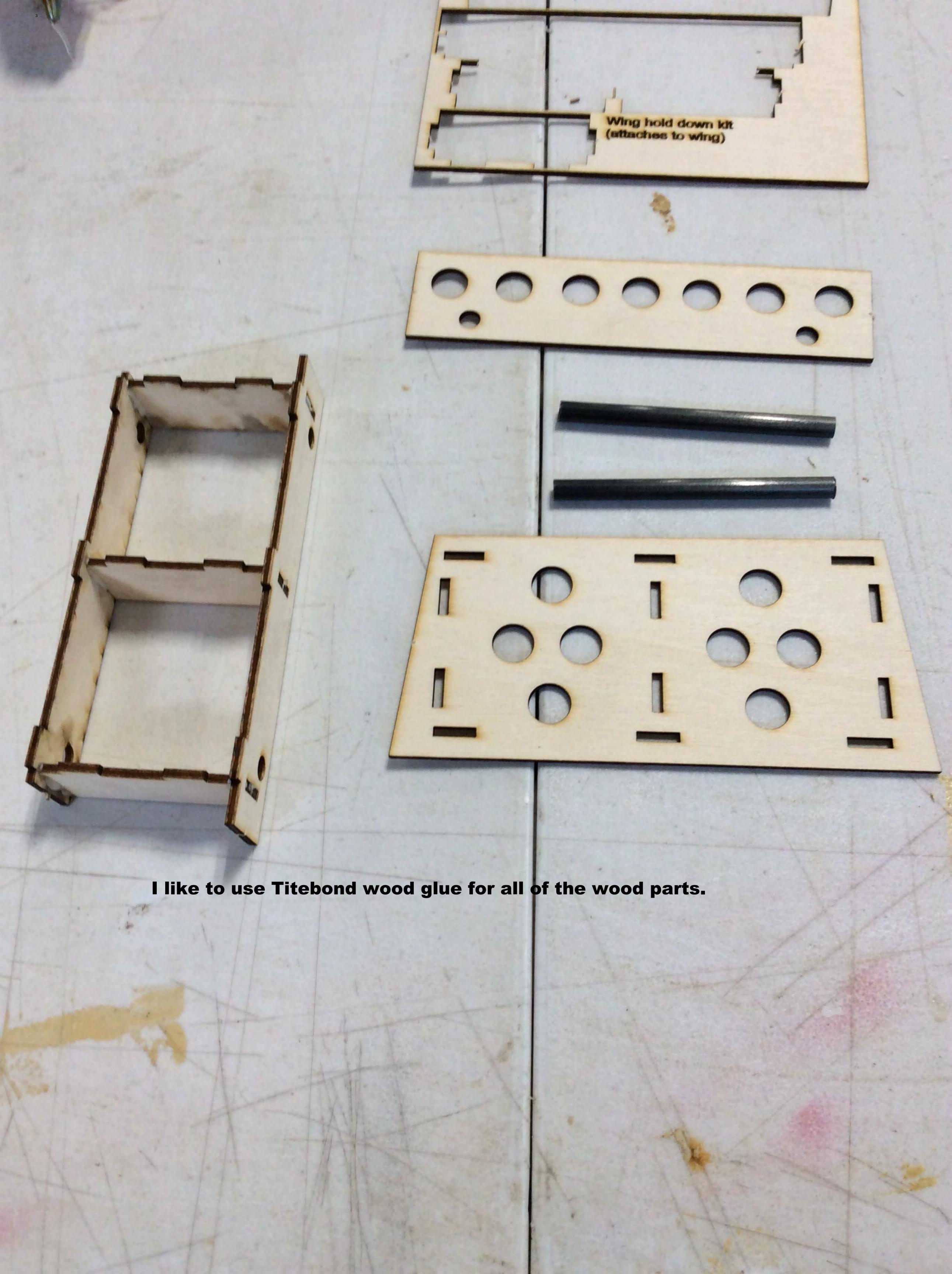
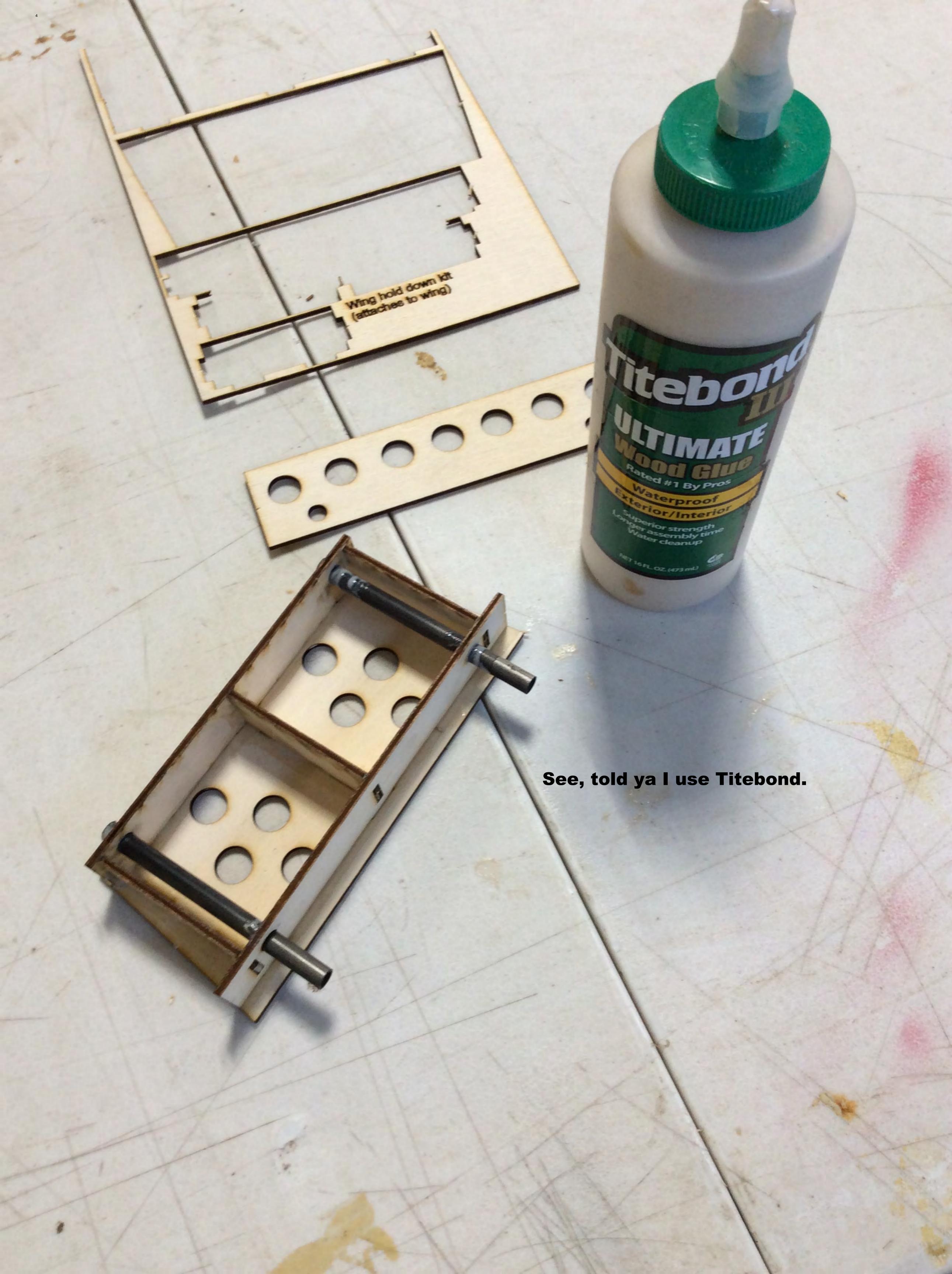
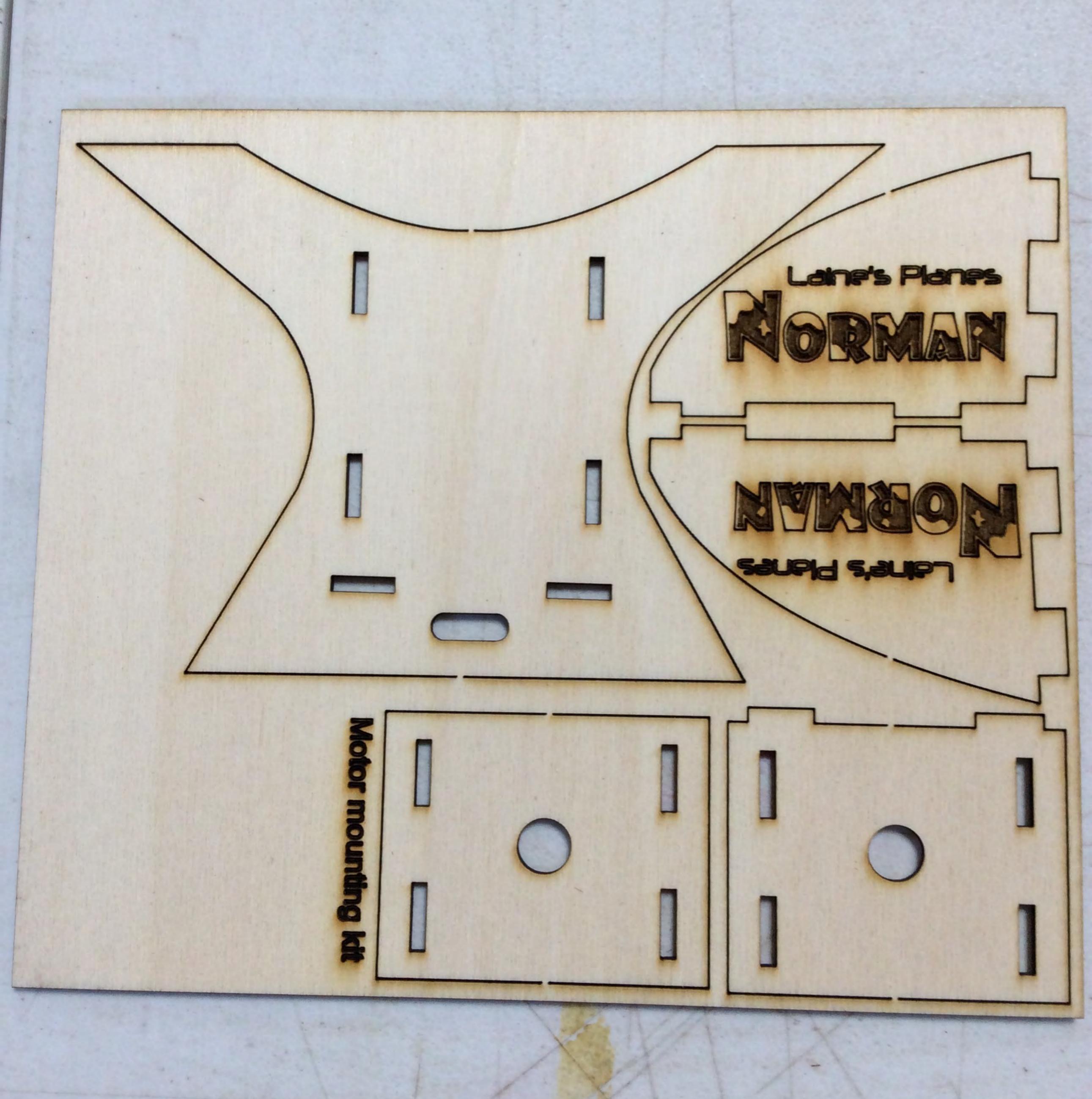


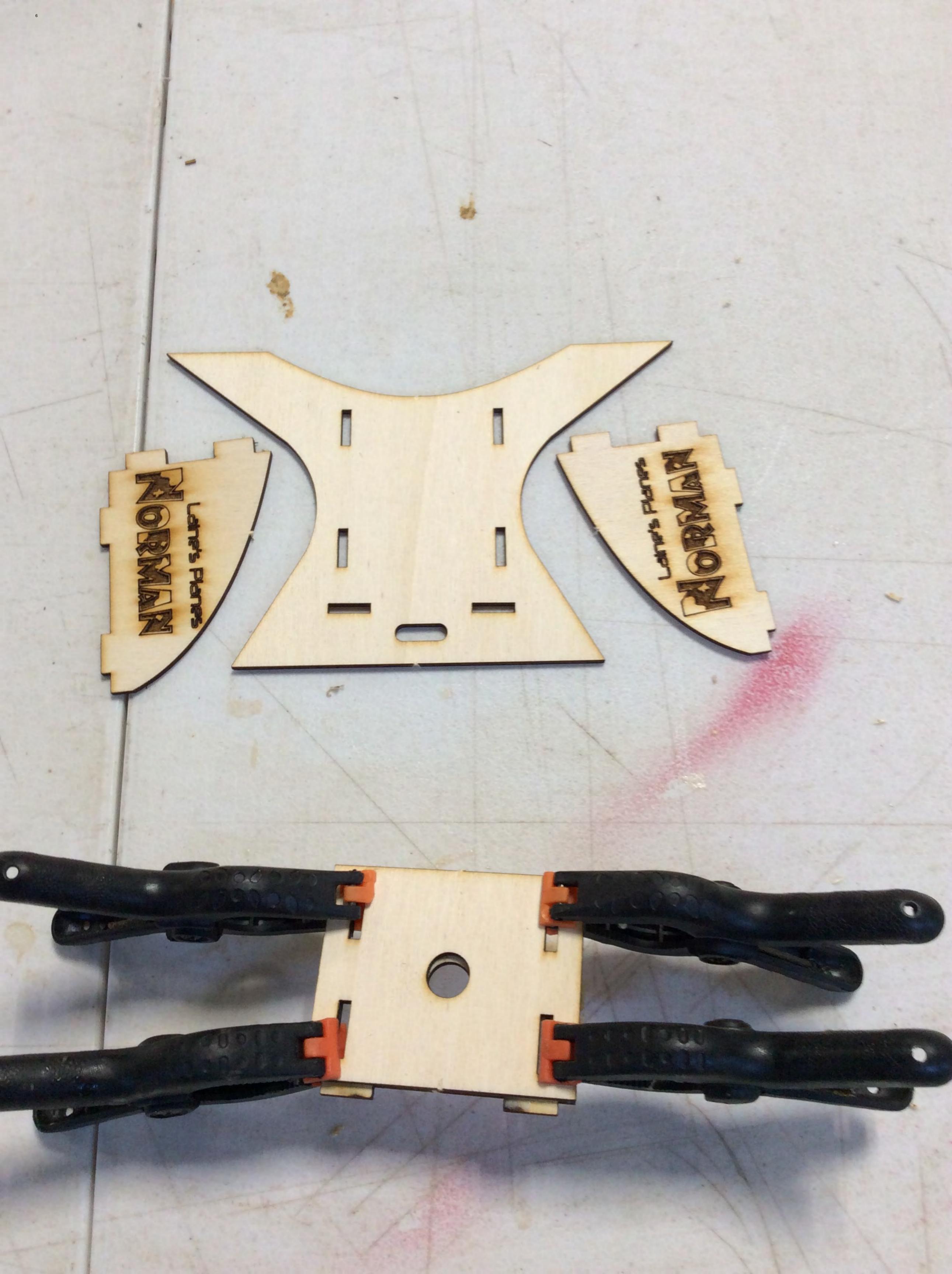
Norman



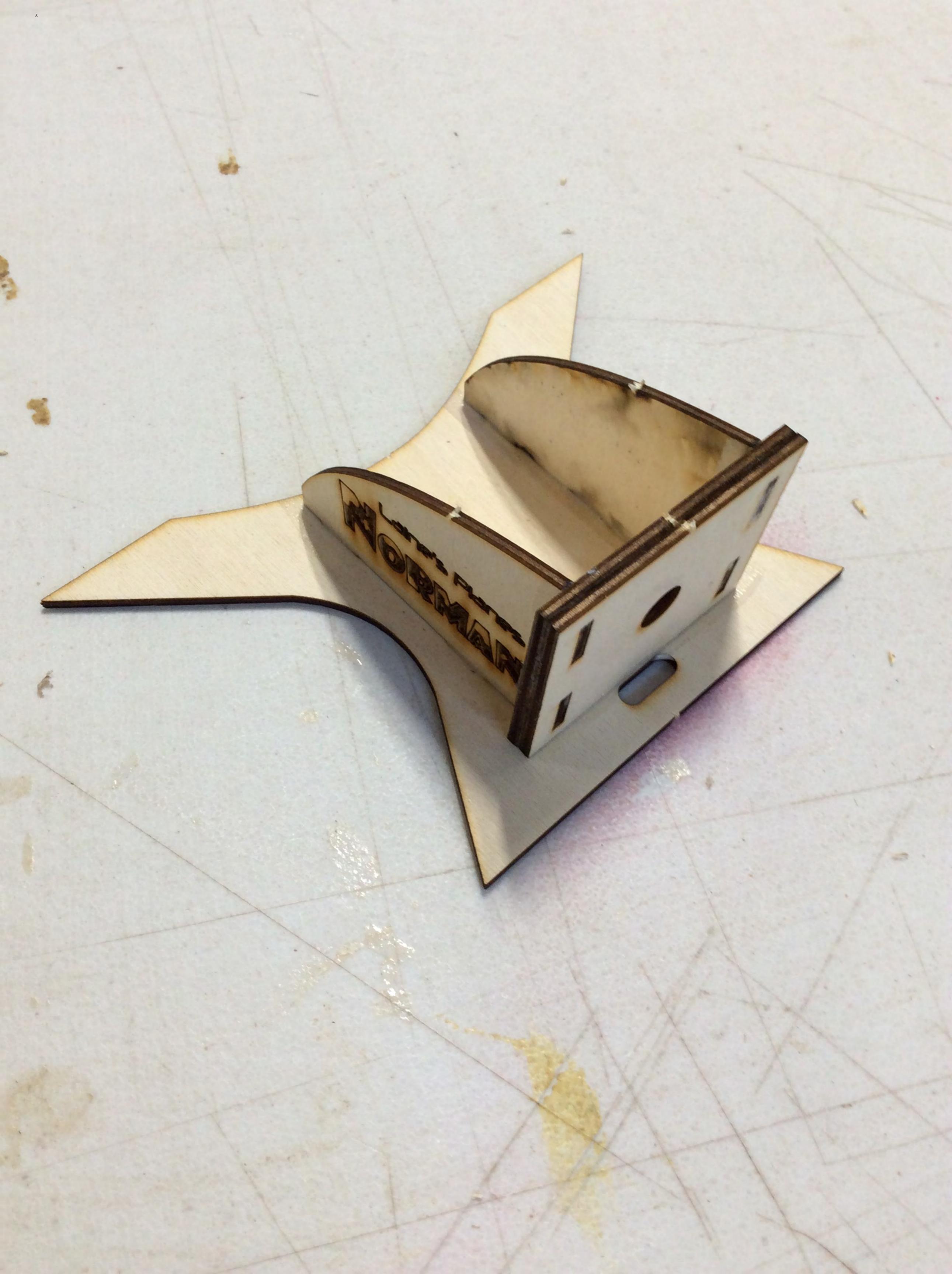






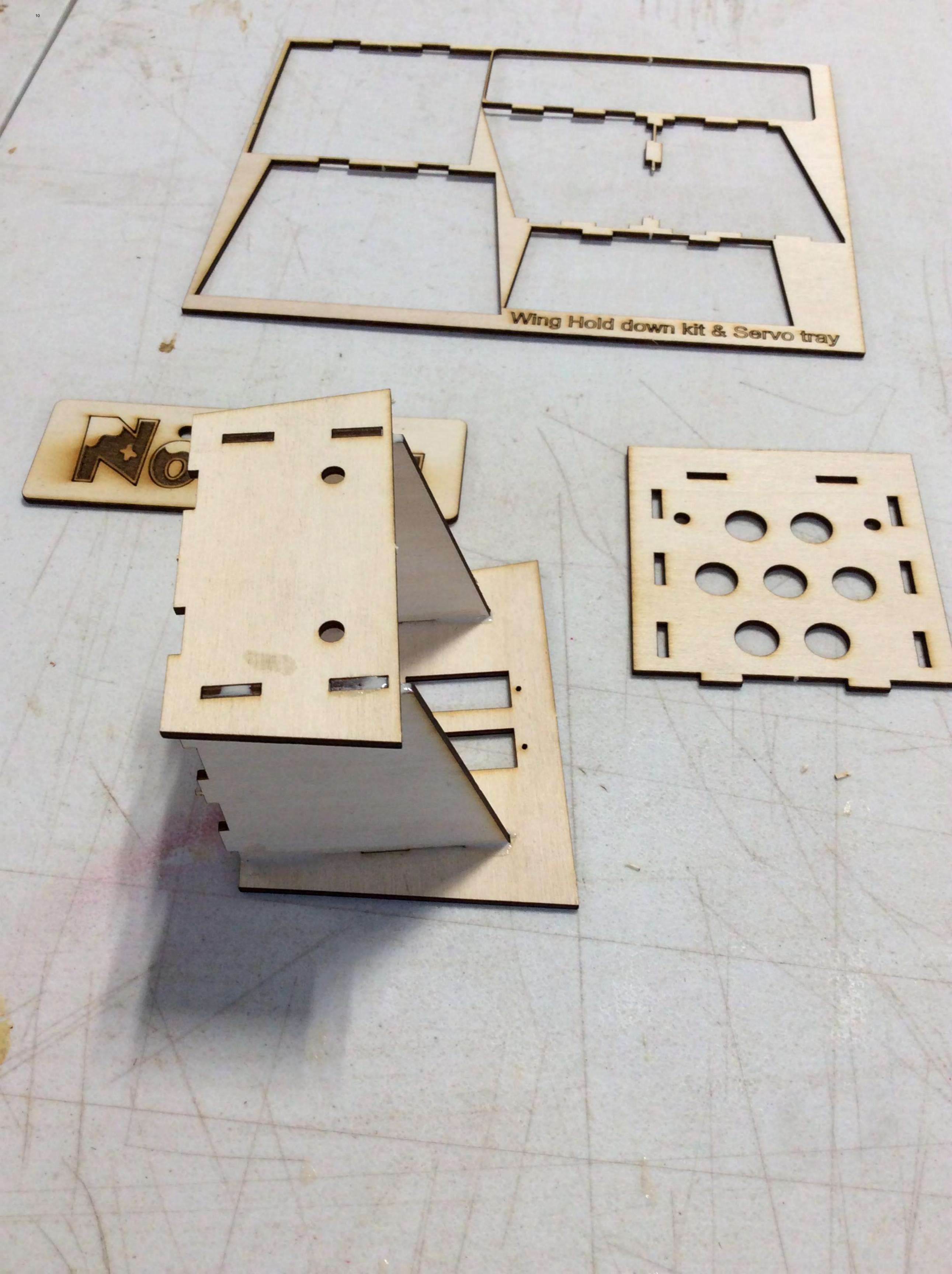


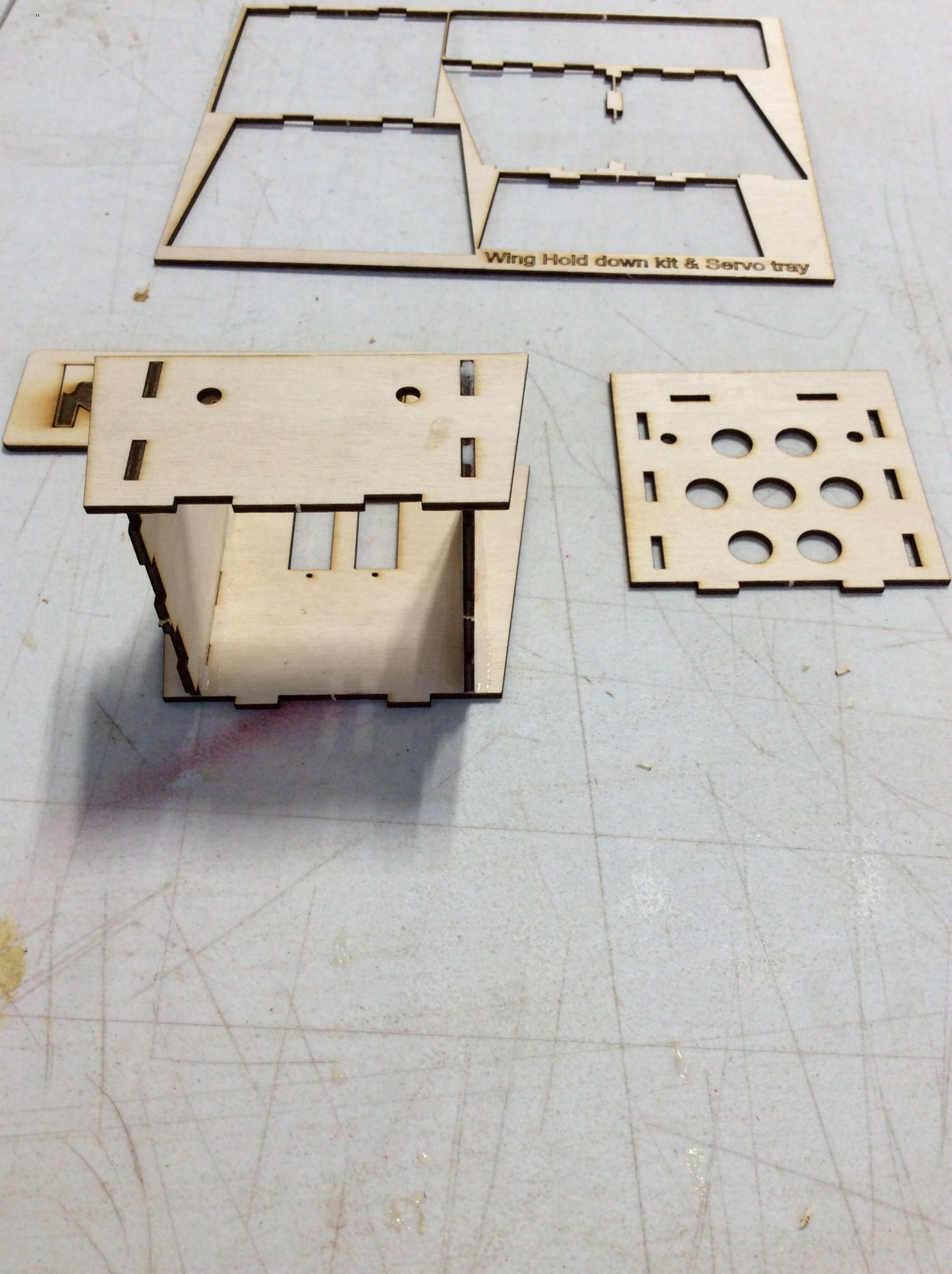


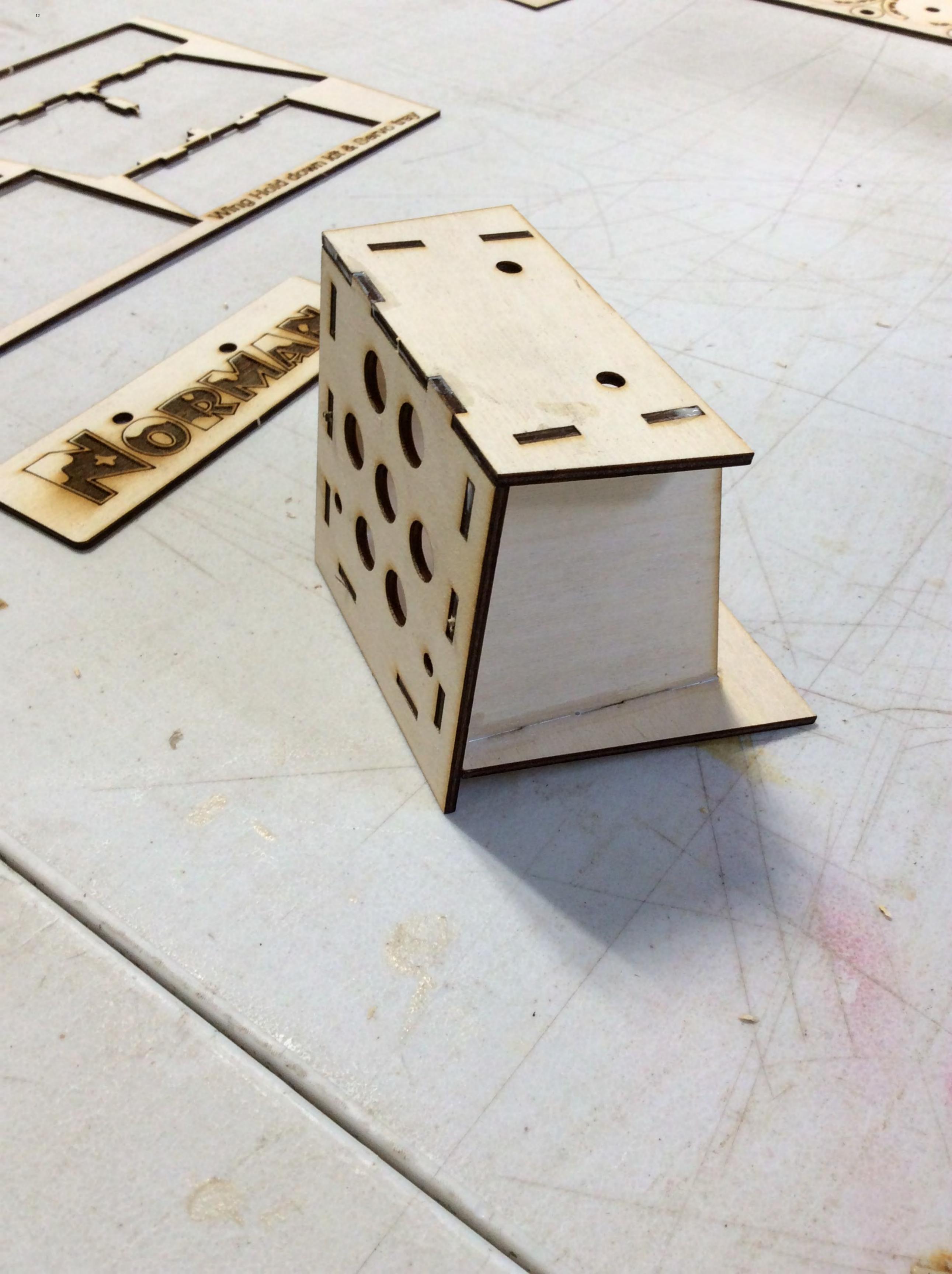


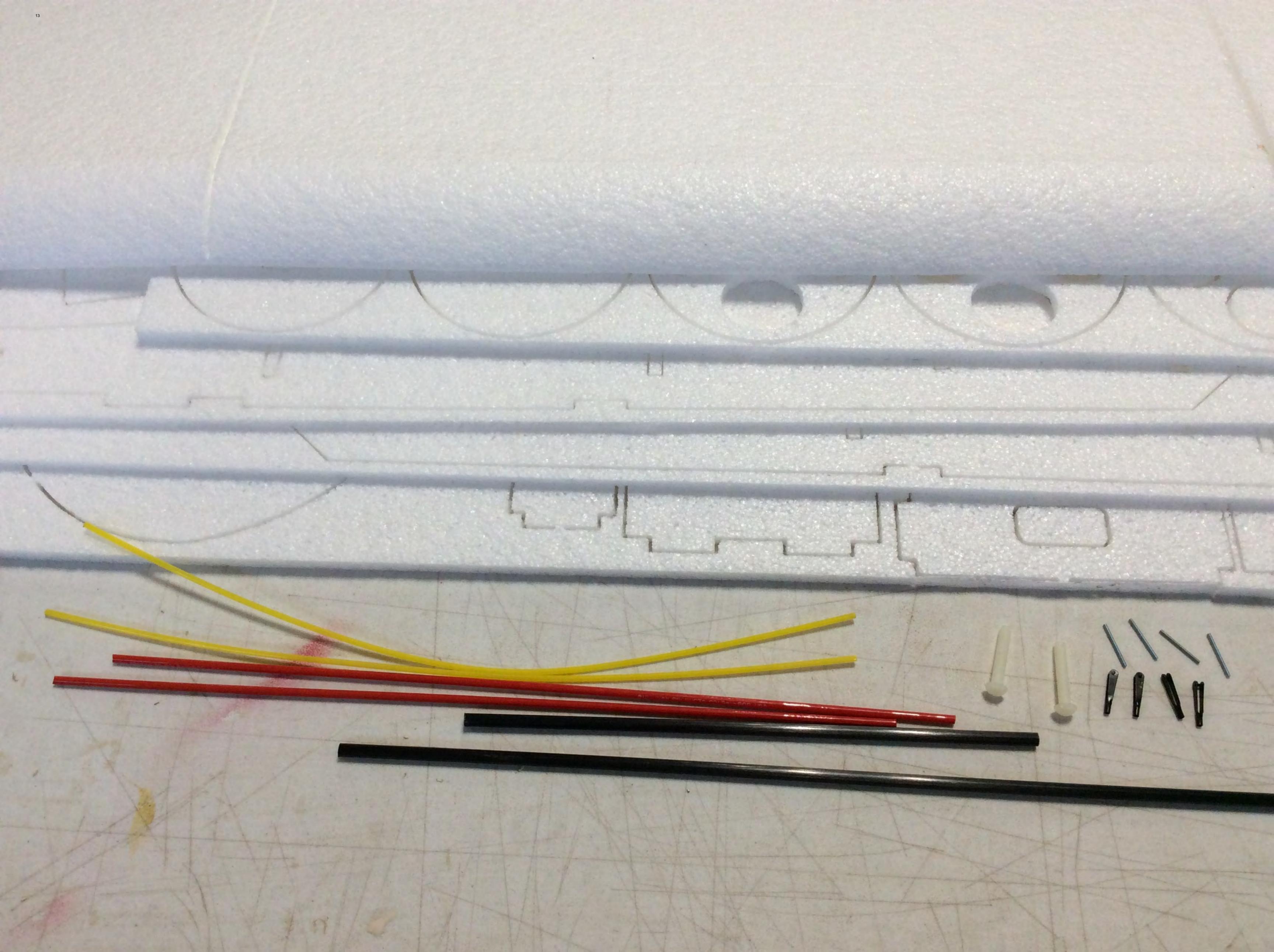


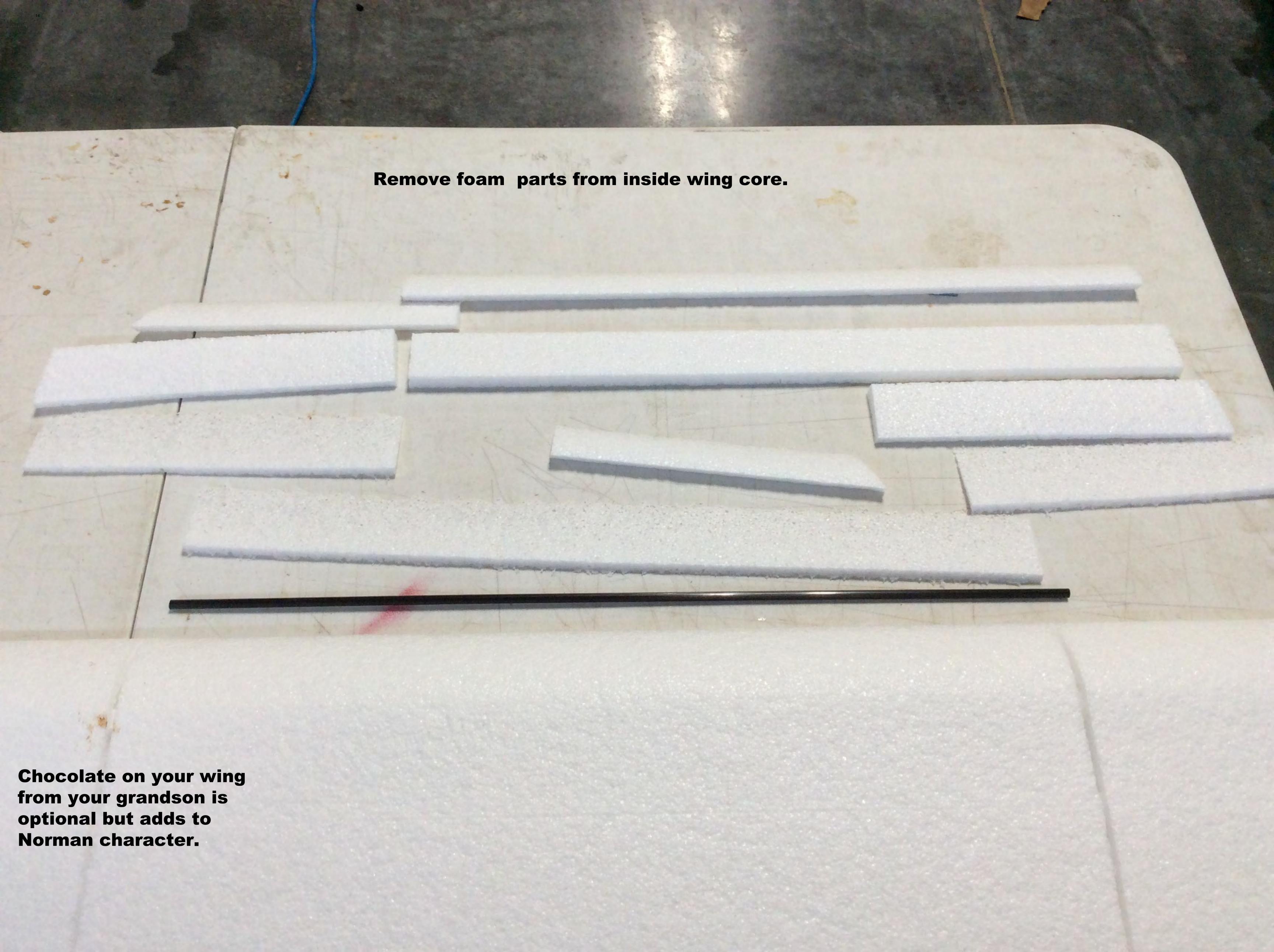




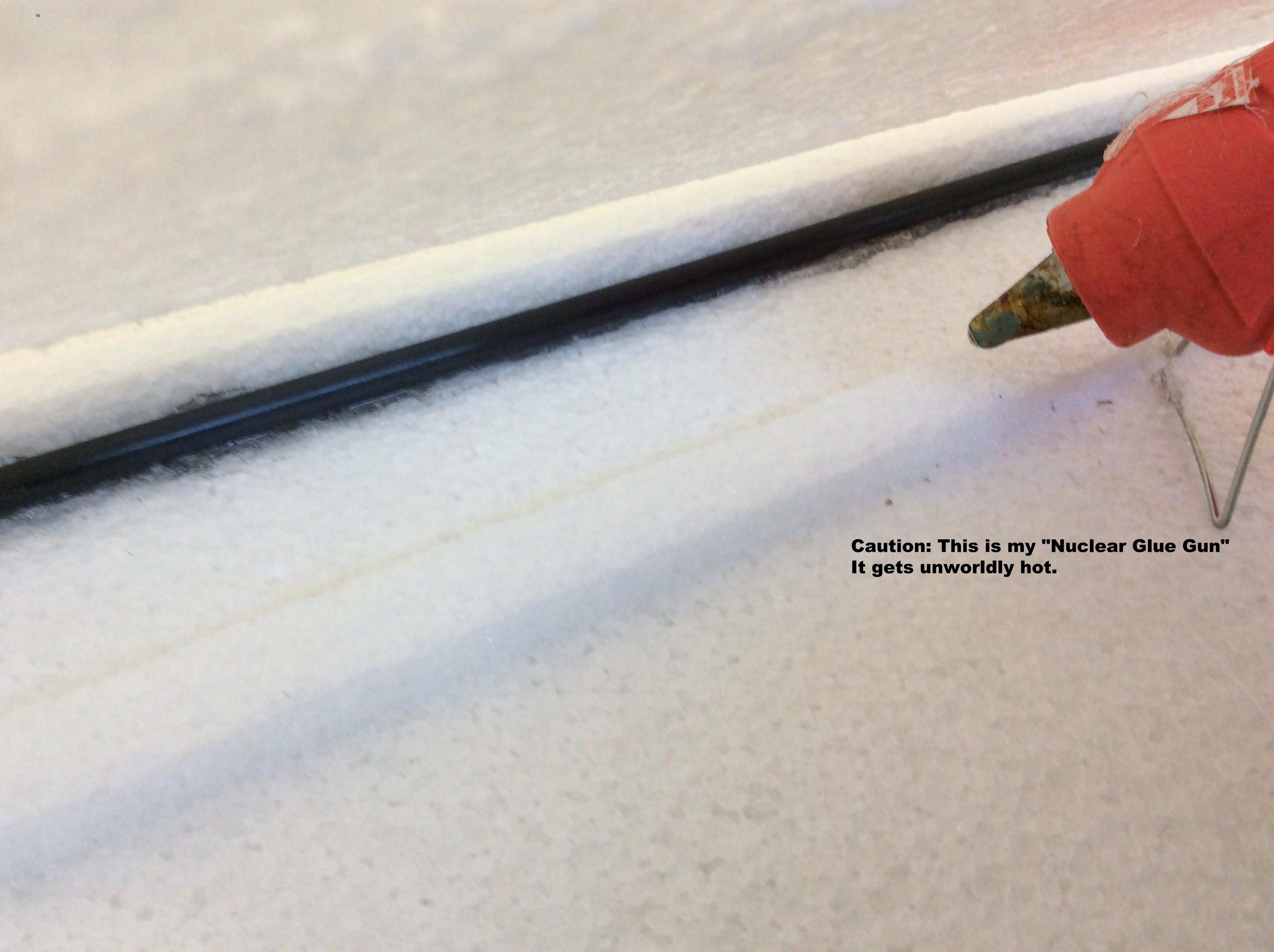






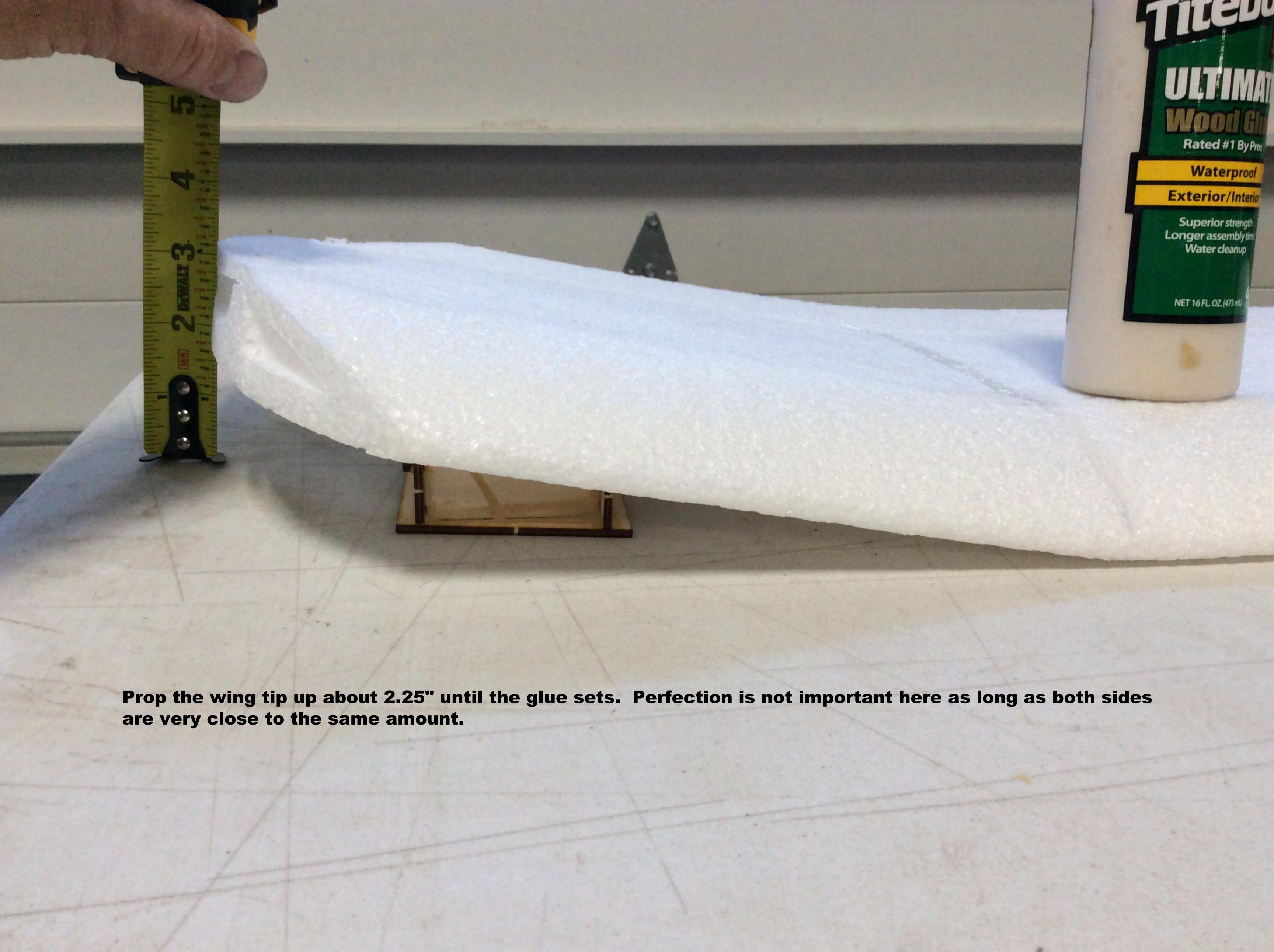


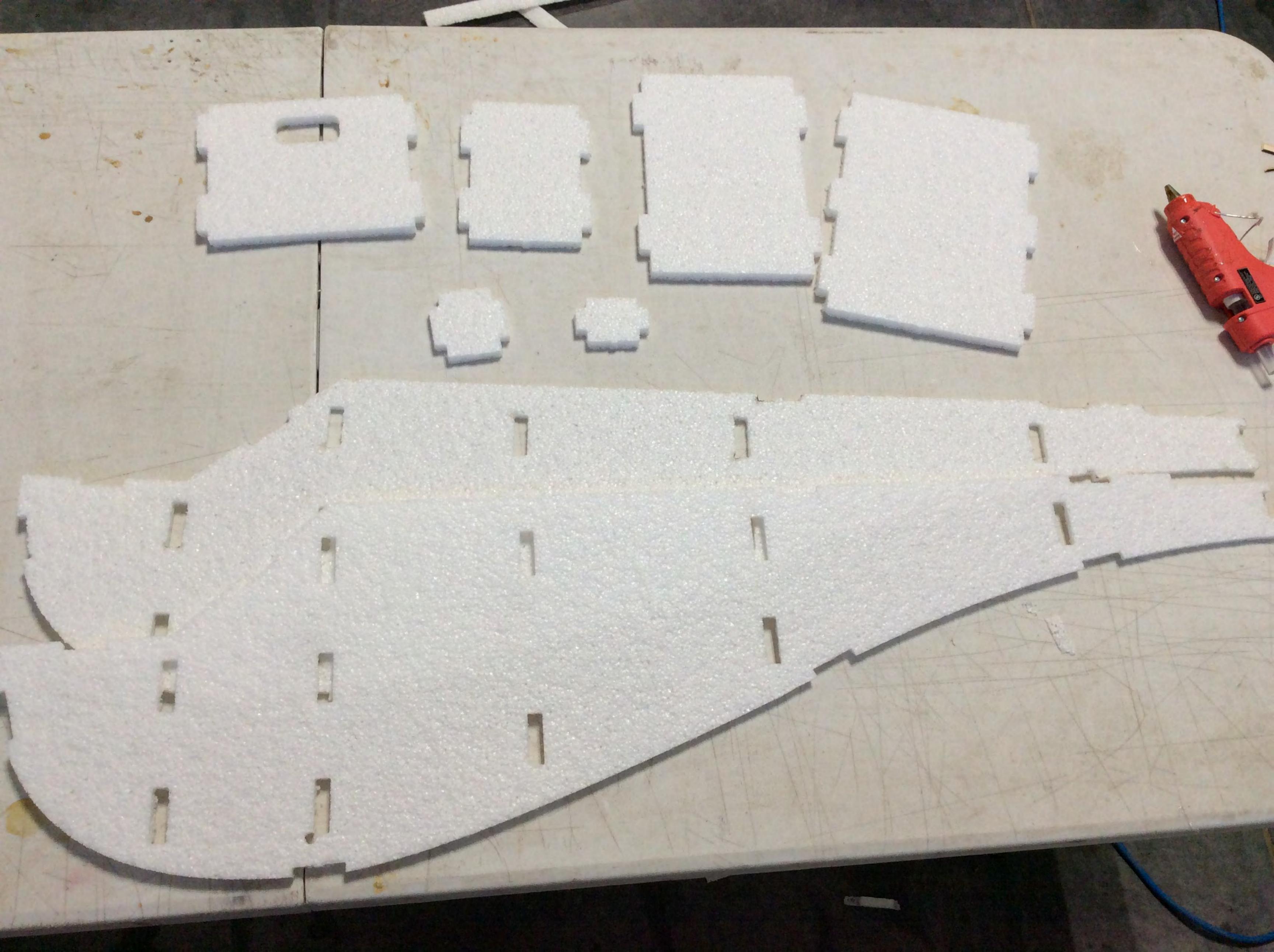


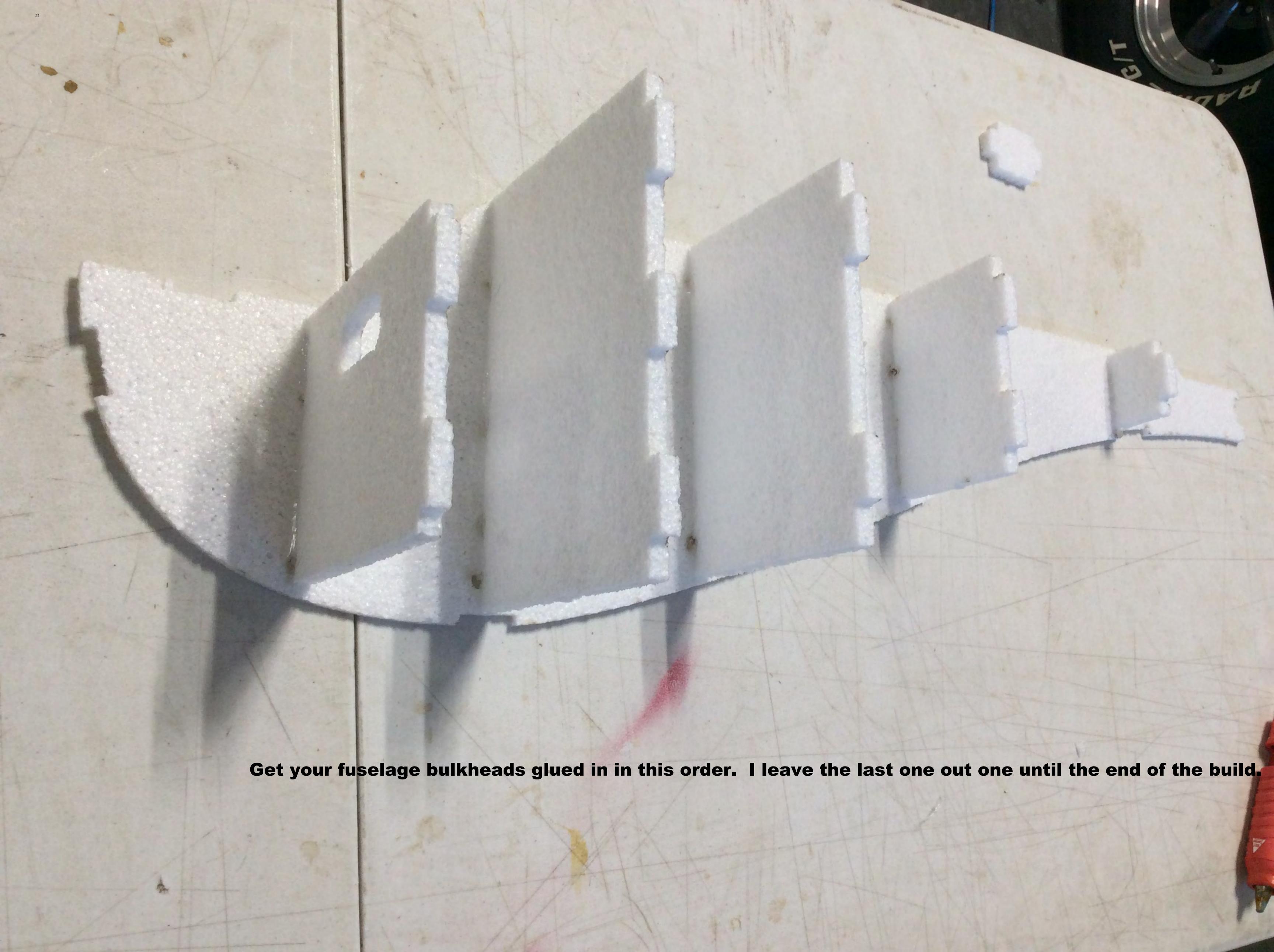






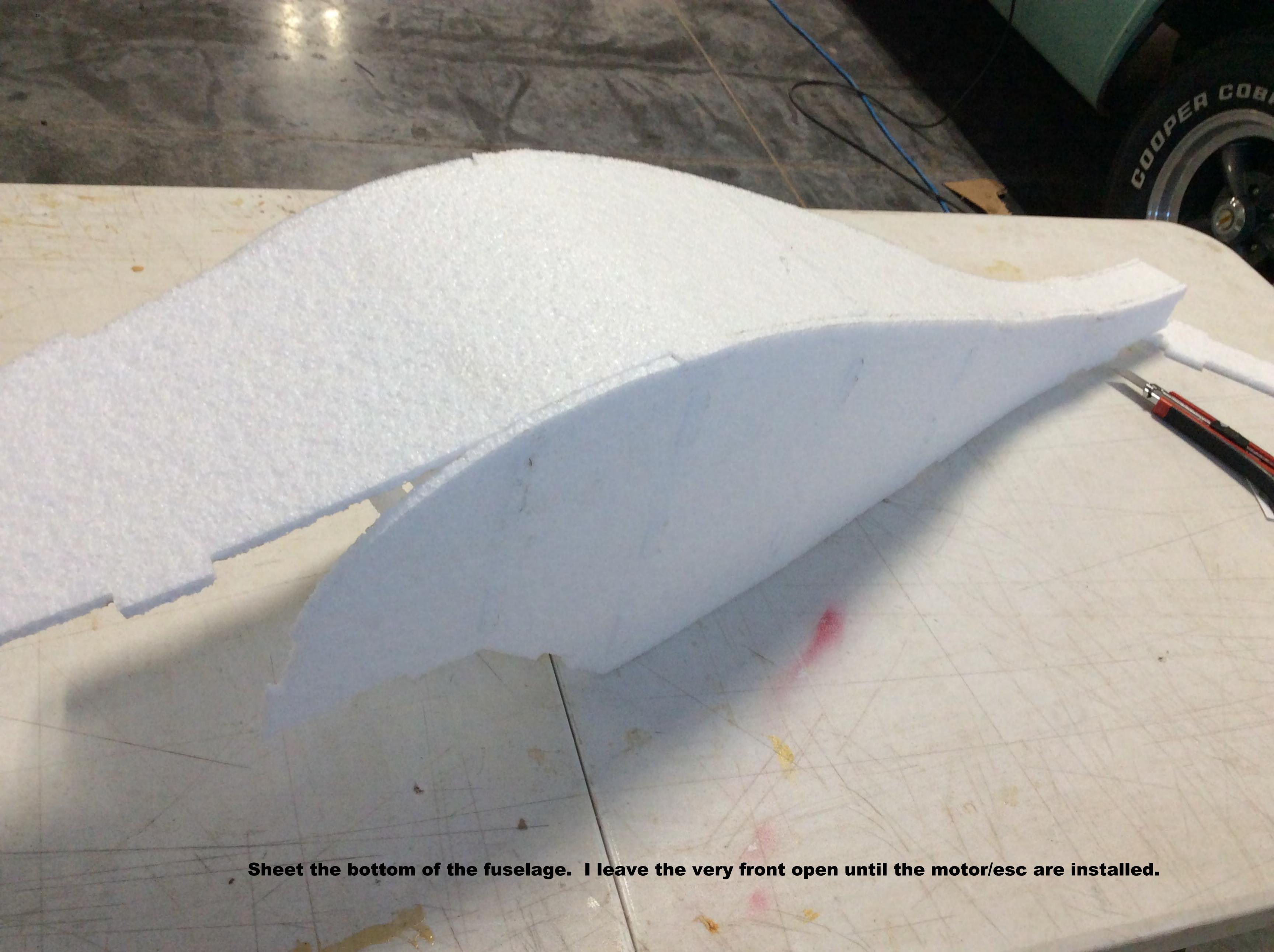


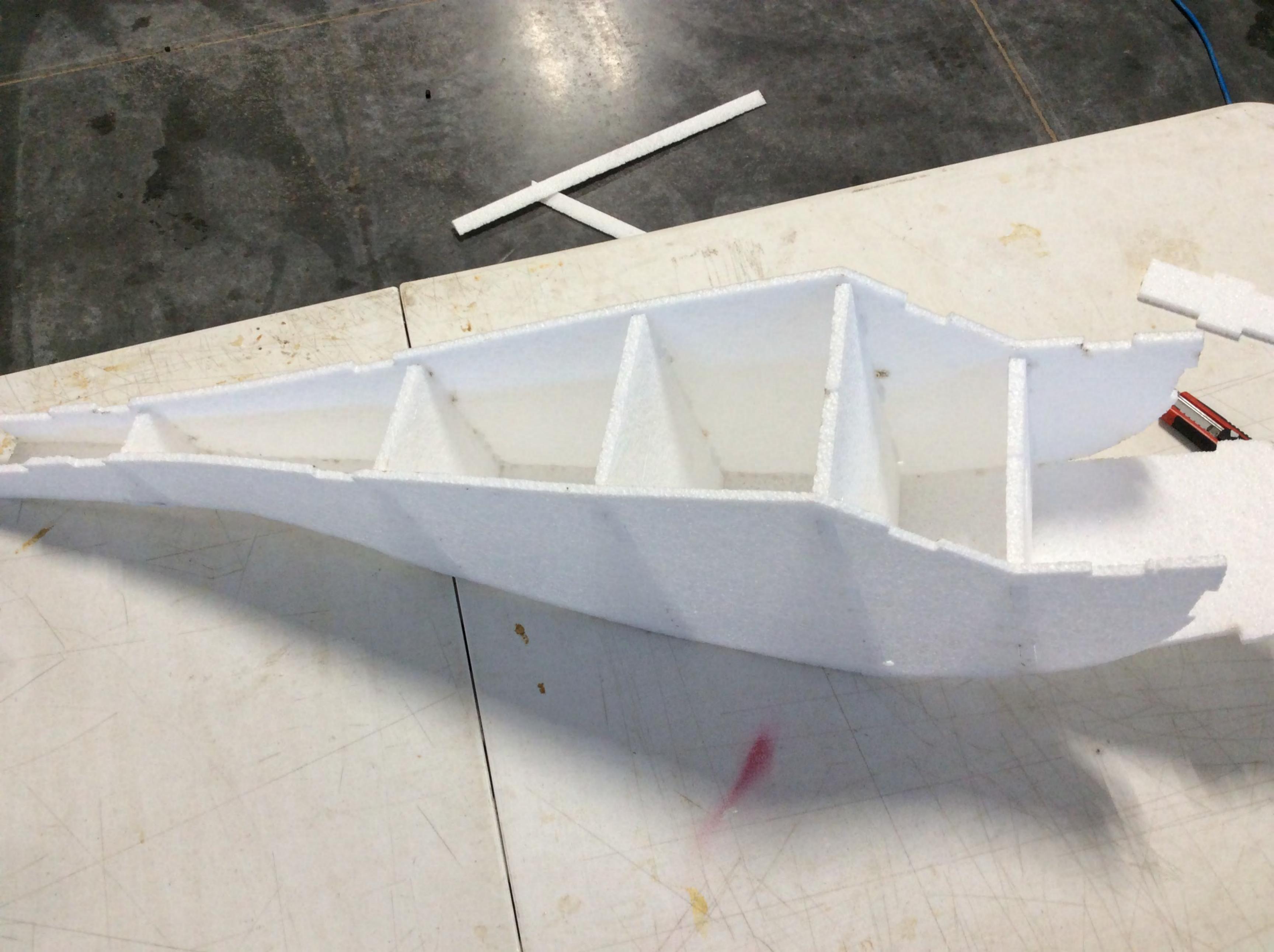


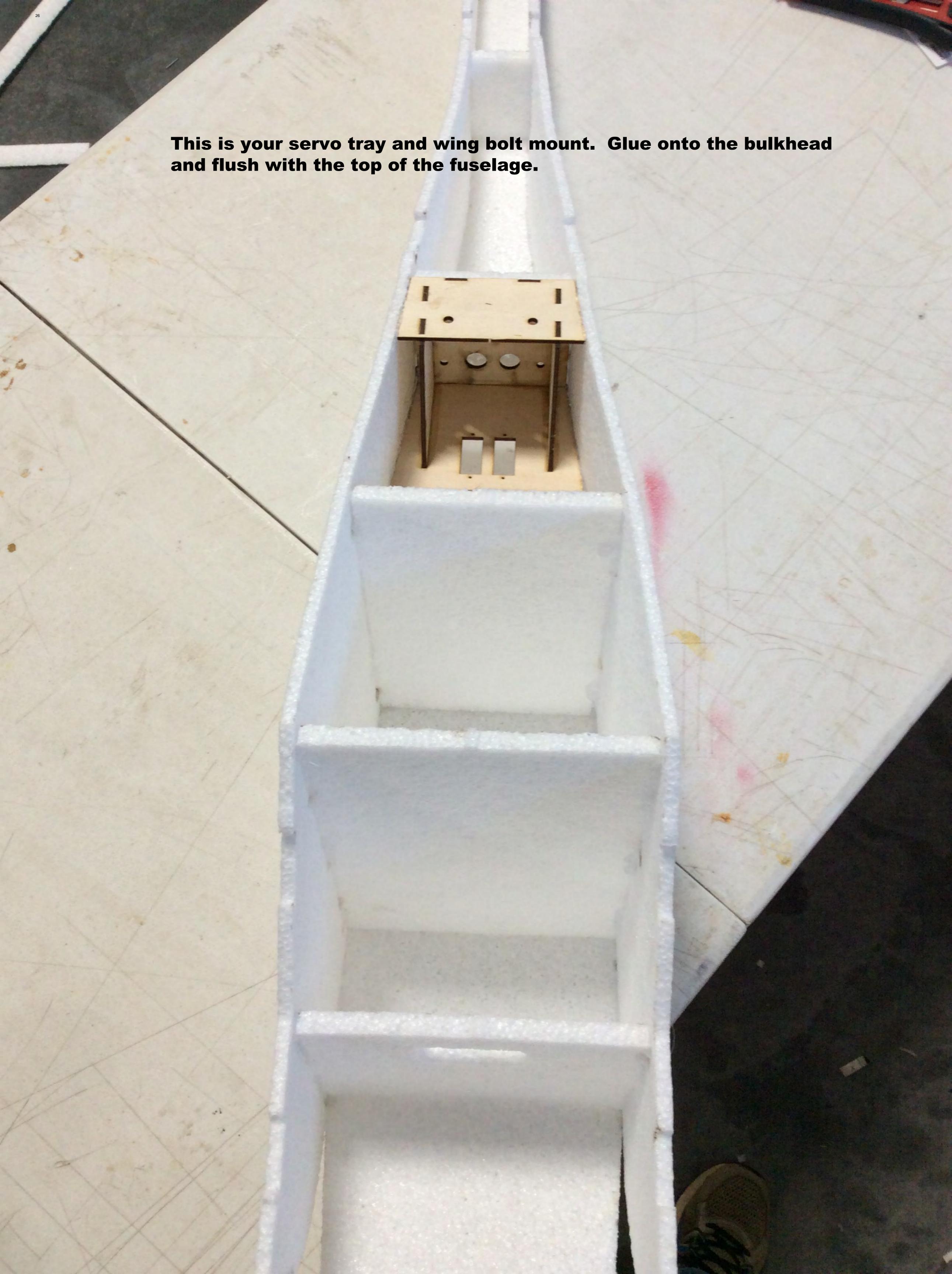


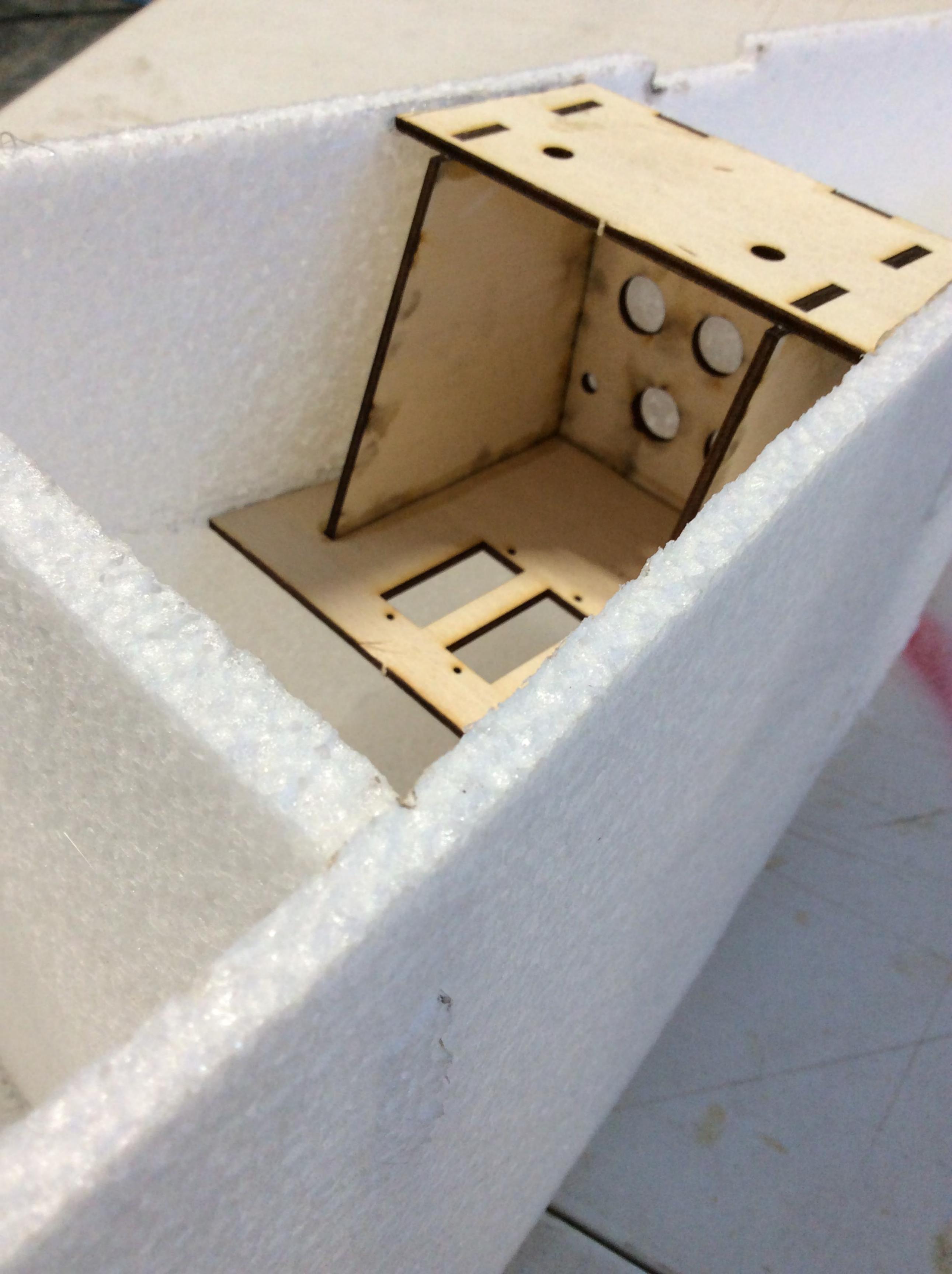


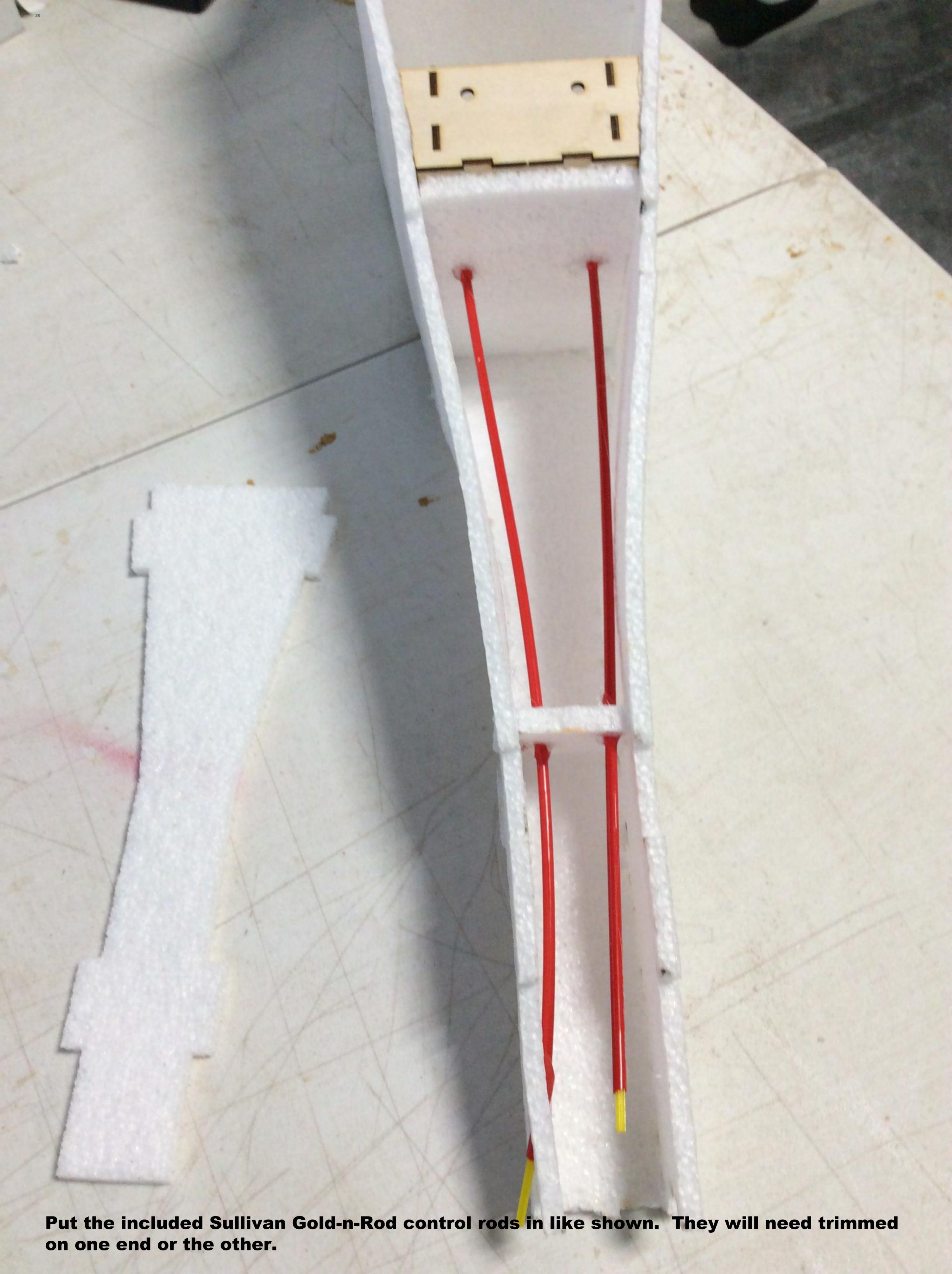


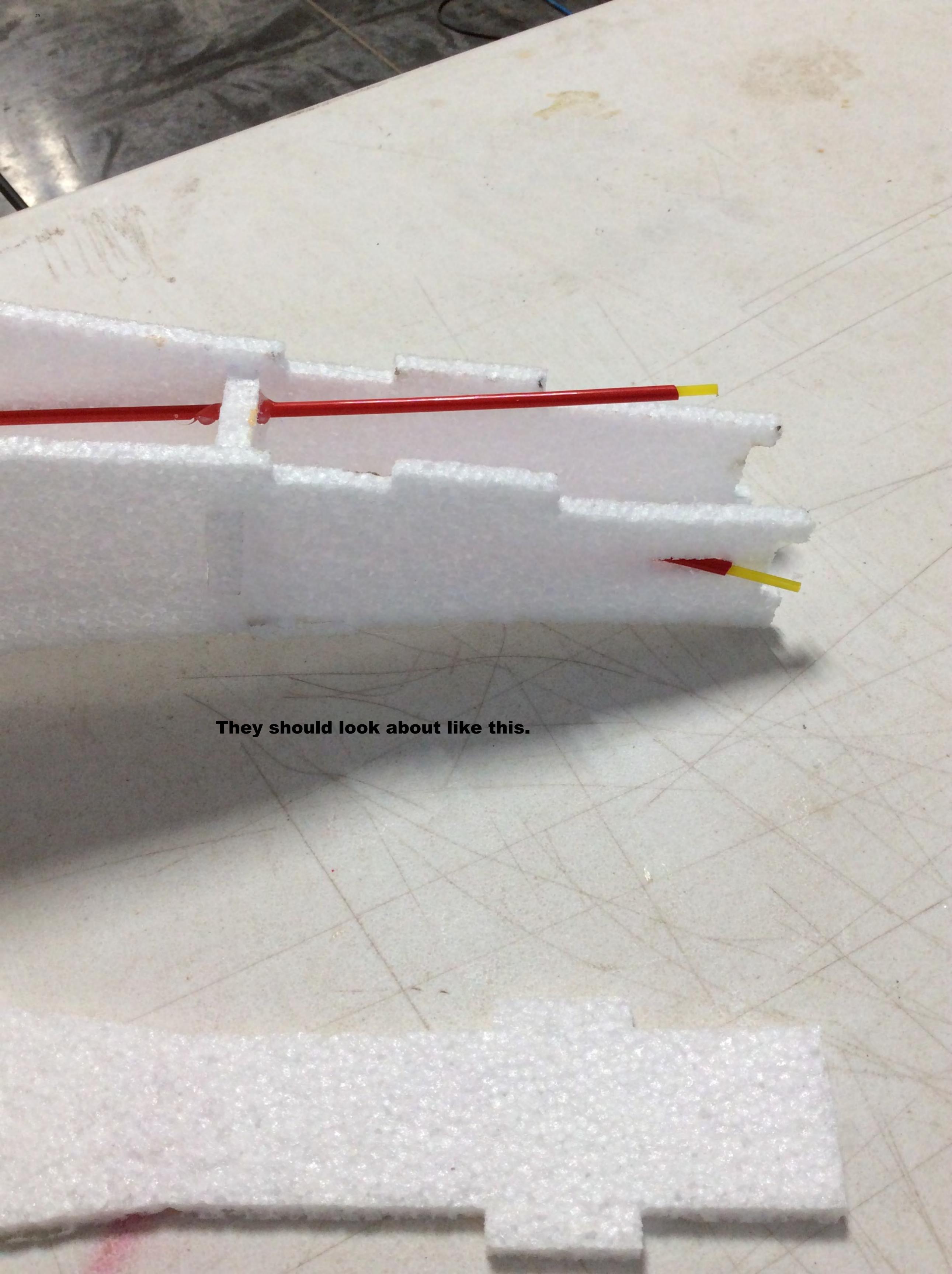


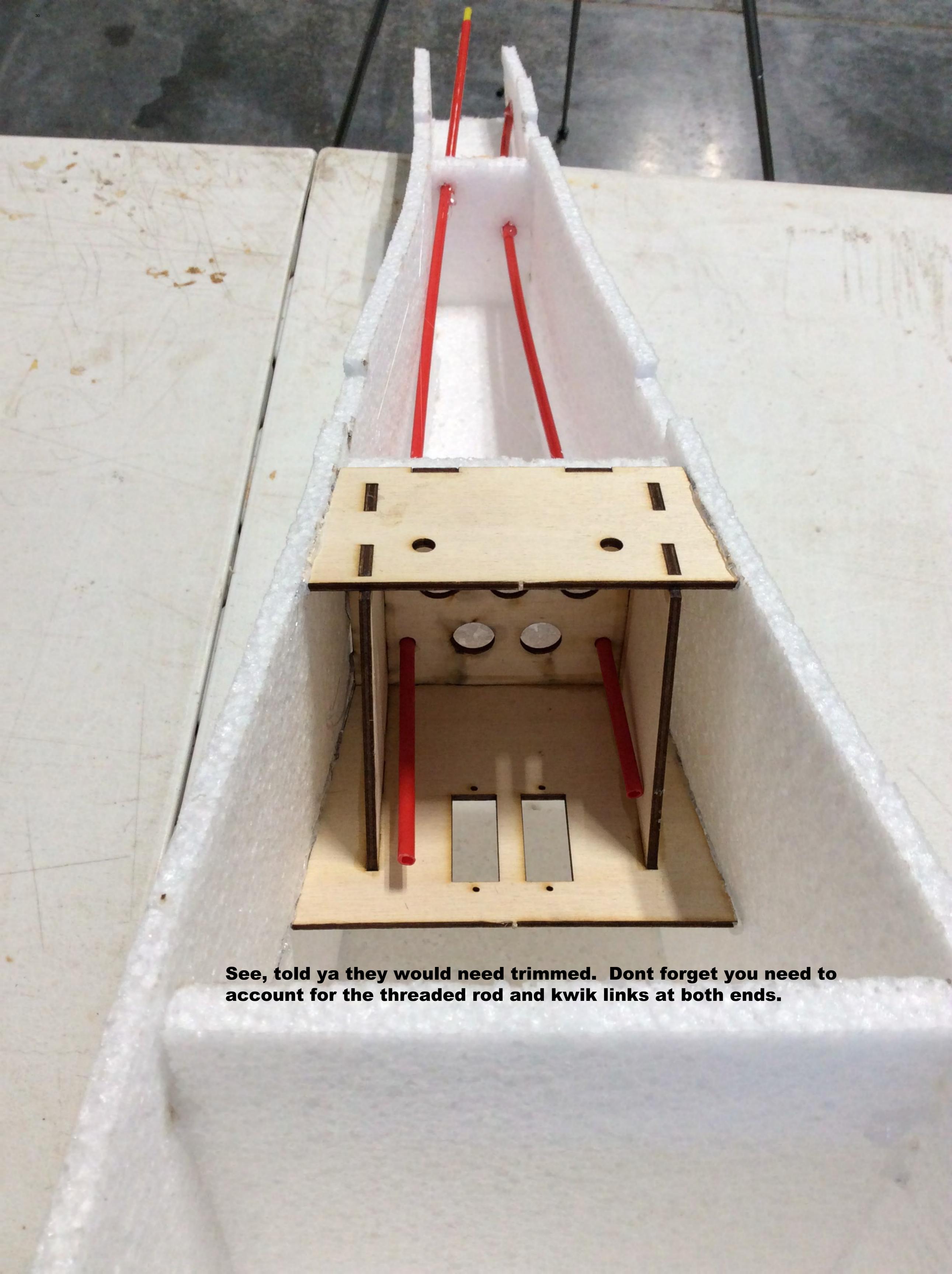






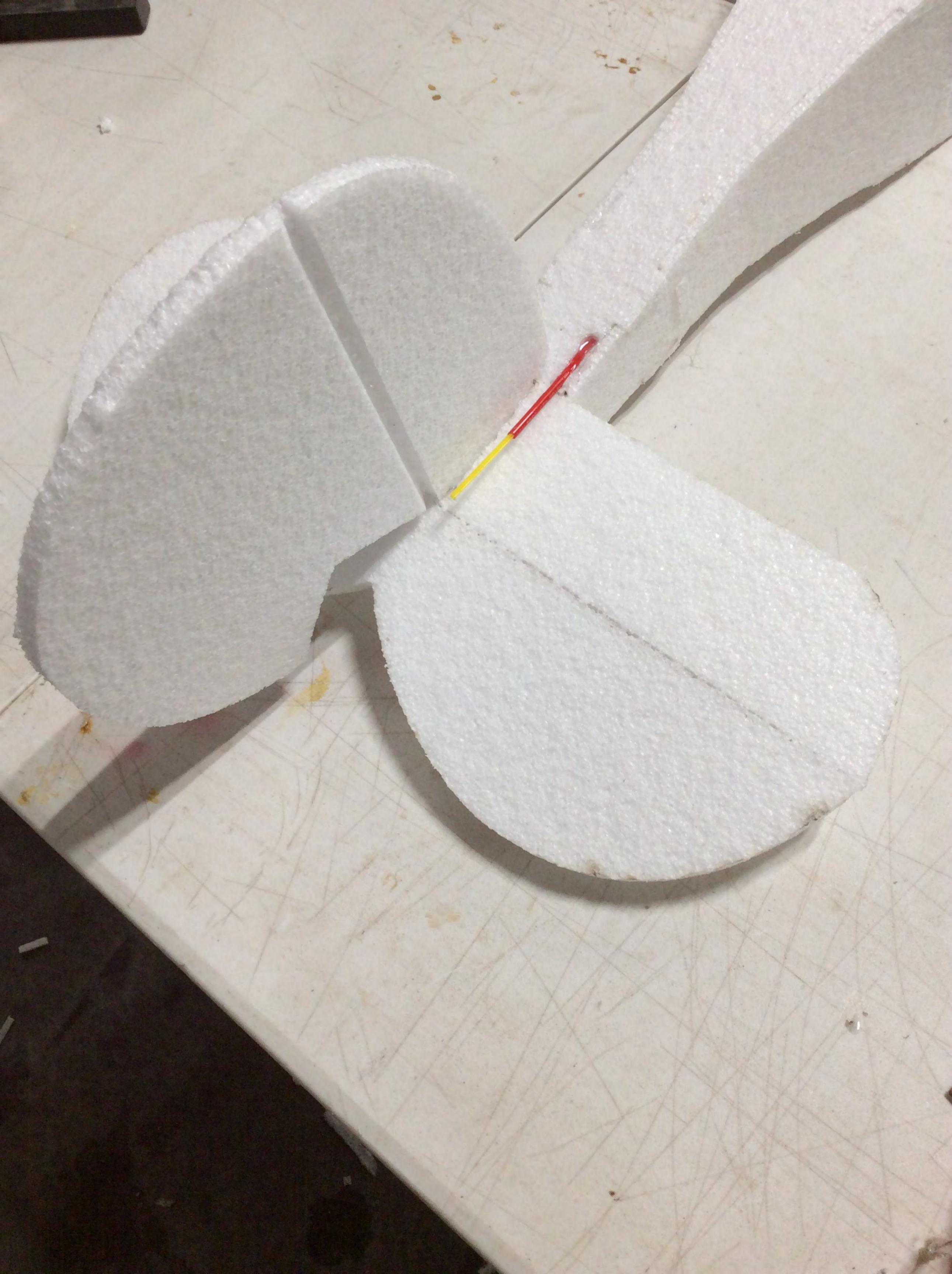










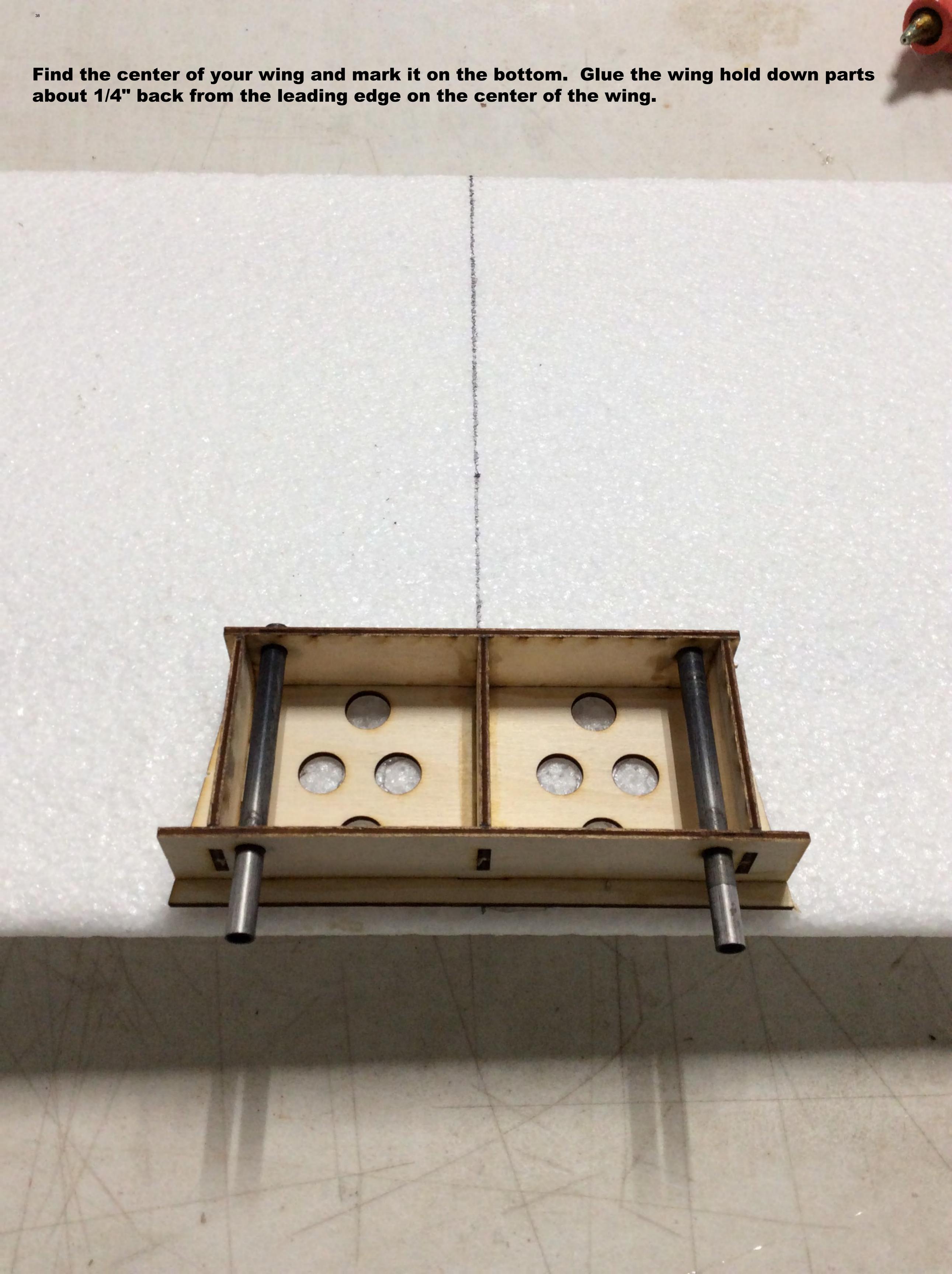












Set the wing onto the fuse and push it forward against the bulkhead to leave marks where your carbon tubes will go through to secure the front of the wing. Then glue the wood piece (not shown) across. Make sure the holes on the wood part align with these marks.

Put the 1/4-20 nylon wing bolts in upside down. Set wing in place and press down to make marks for the wing bolt holes.



Install the wing, mark on the bottom where the trailing edge meets the back sheeting on the fuselage. Remove the wing, and cut away the foam at the trailing edge so the wing will fit in place.









