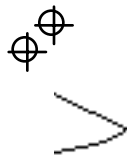


STABILIZER

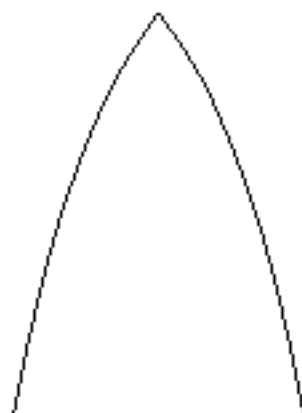
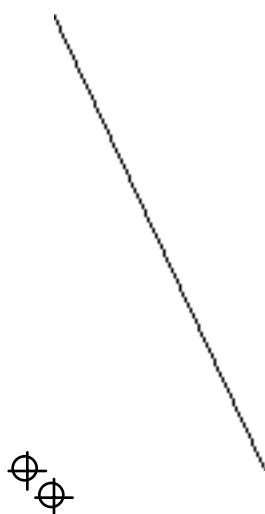




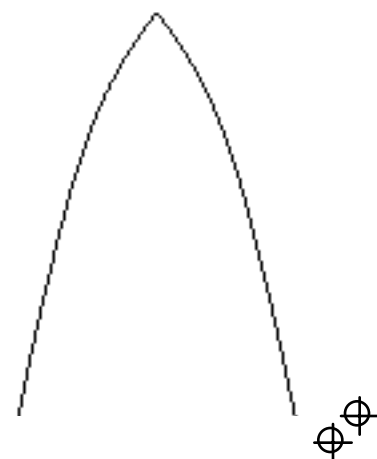
groove, but don't cut all the small tube or rod and mash the pressure of the fold. You the taper to the trailing edge procedure. I used a hot glue along the groove and quickly and held it flat till the glue c and skin from wing.

I don't know where C.G. will motor mount, servos, batter will be located yet.

Thanks to Blueman(F Inspiration!



R3 C4

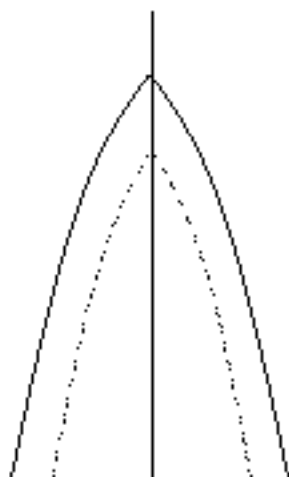


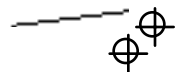


way through. Then use a
the foam down to relieve some of
u might want to sand
as before doing the above
gun and ran a bead of glue
ly folded one side at a time over
ooled. Carefully peel the pattern

be or where
y, receiver...etc

Robb) for the concept and

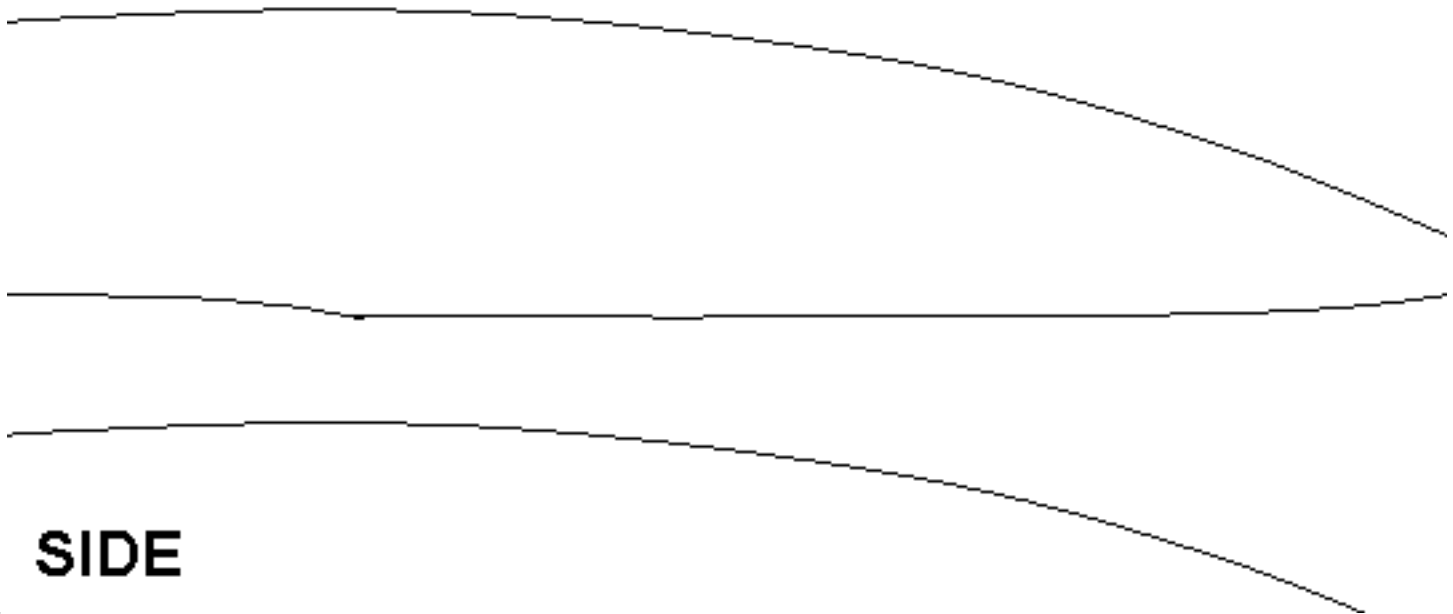






SIDE



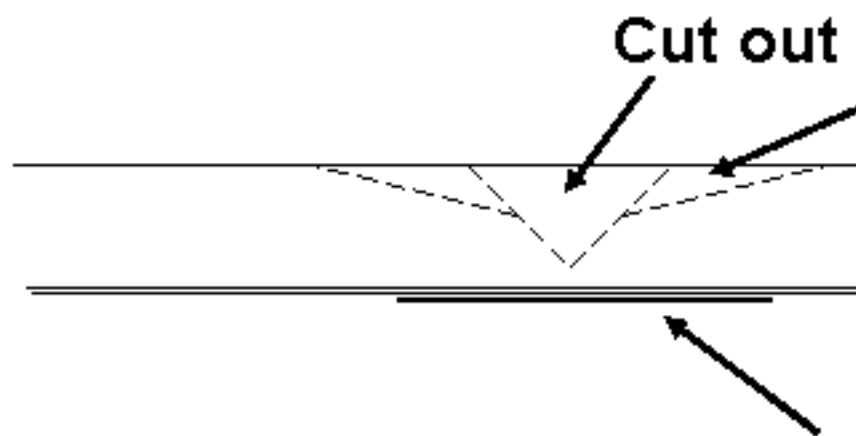


SIDE





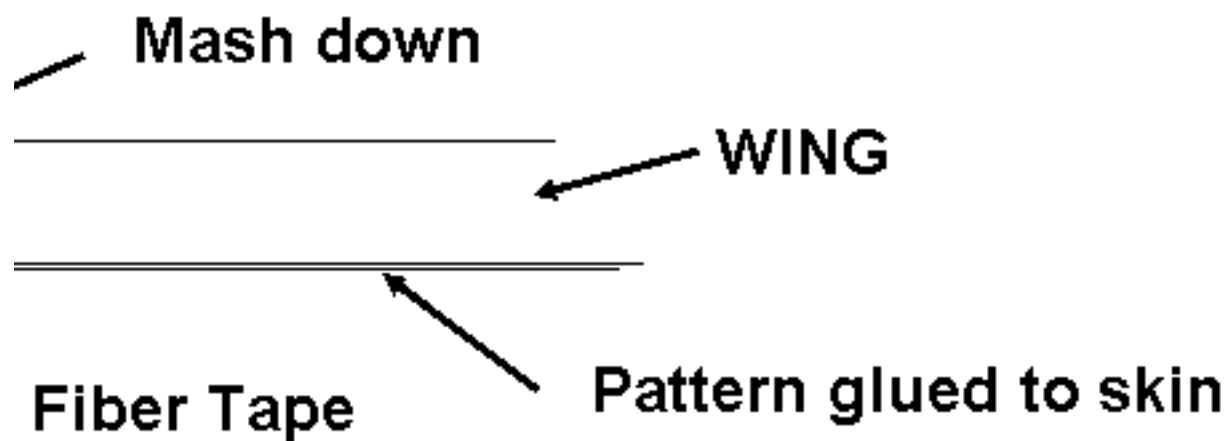
TIP - HOW TO



To fold wing, stick pattern to
of one side of the blue foam
Put a piece of fiber tape along
pattern side. Remove skin from



FOLD THE WING



o the plastic skin
l with spray adhesive.
ng the fold line of the
rom inside. Cut out 45 degree