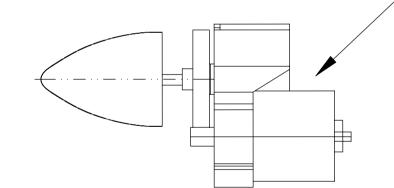
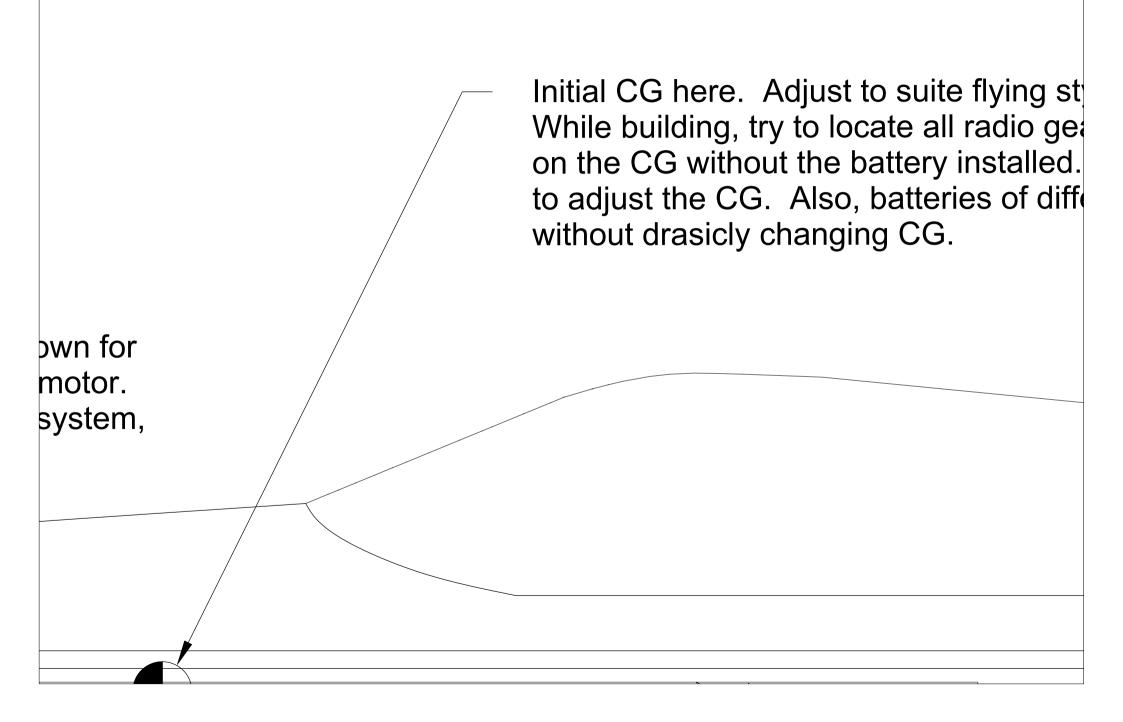


6mm Depron is available at www.depronusa.com





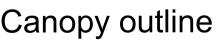
Note: Cut-out in fuselage is sho GWS EPC 300-C gearbox and If you are using another power s adjust cut-out as required.

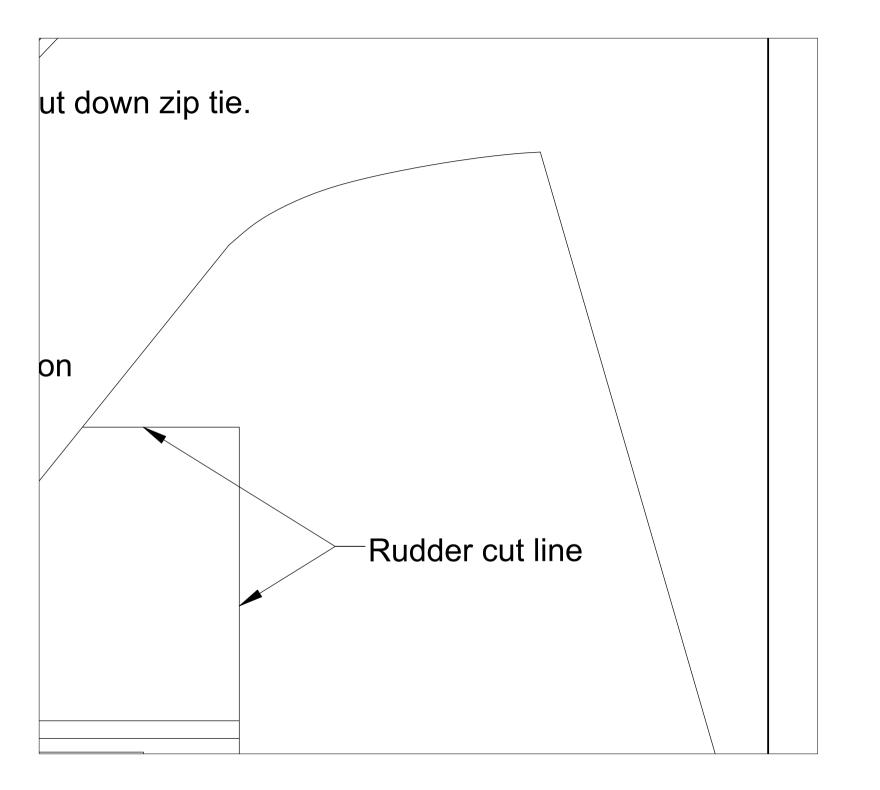


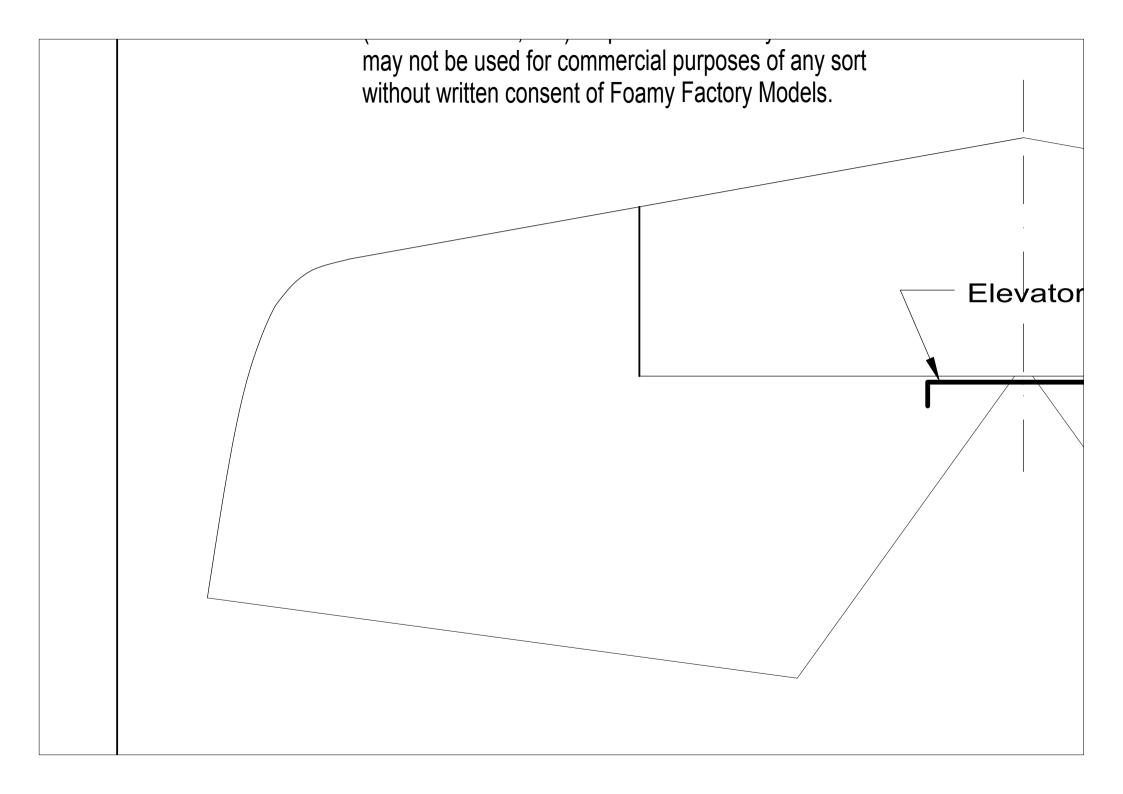
Control horn is made from a c

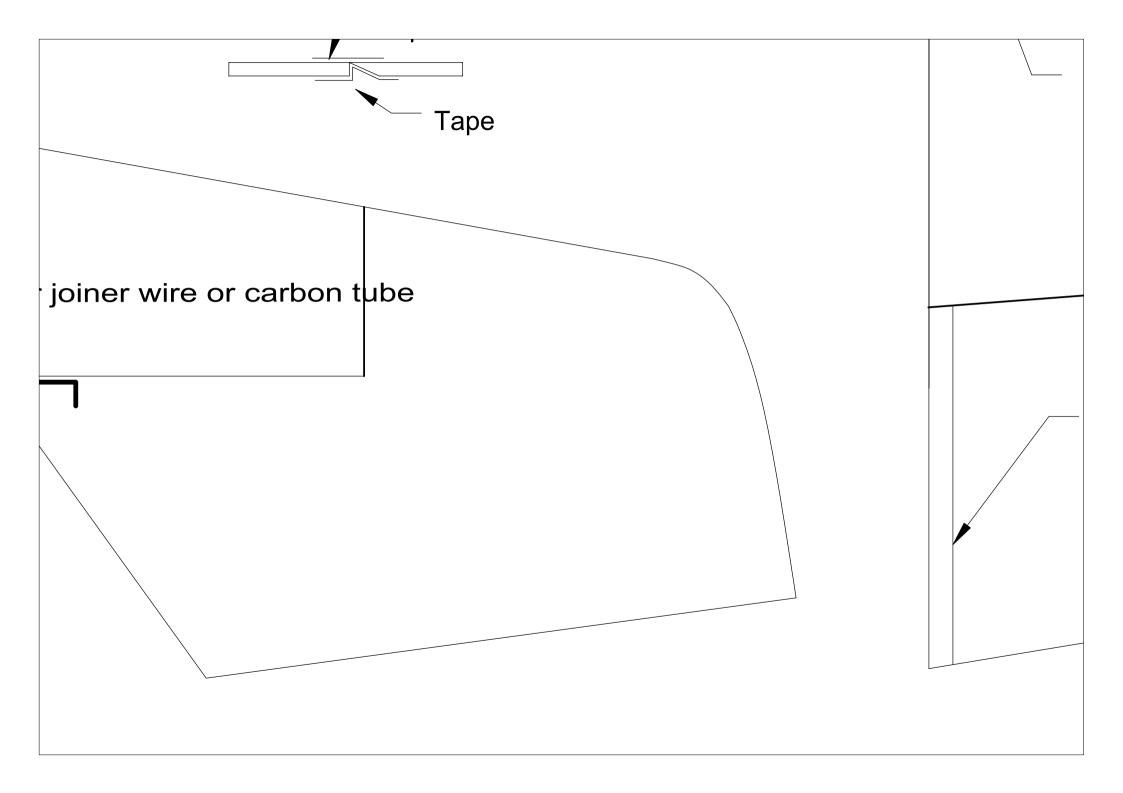
yle and desired 3D performance. ar so that the plane will balance If done so, battery can be used erent types can be substituted

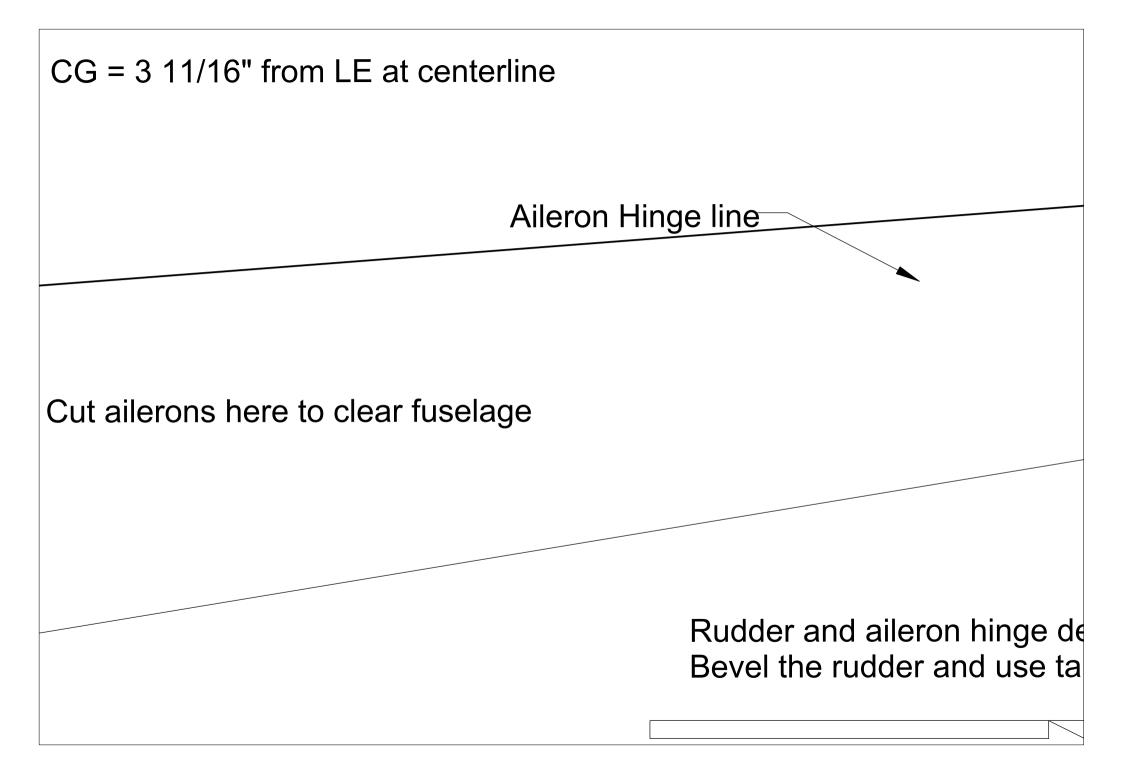
> \*\*Note: Servo placement shown on plans is for illustration purposes only. Adjust servo location to achieve CG without battery installed.\*\*

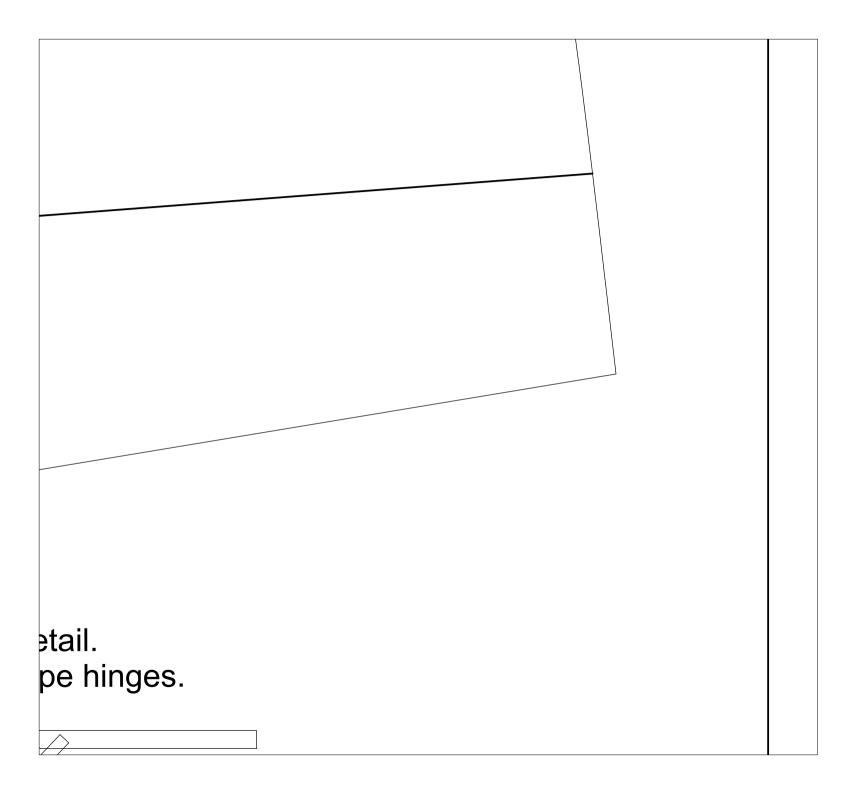












## Alternate Power: Razor RZ350 with the GWS EPS300C DS 3S 1200mh E-Tec LiPoly cells Power with this set-up is incredible!

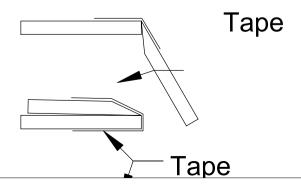
Note: For the elevator hinge, bevel the horizontal stabilizer, not the elevator. This allows easy hinging to clear the joiner wire.

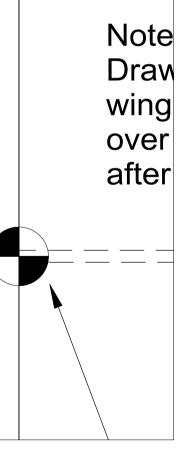
\*\*Copyright Notice: These plans may be printed by commercial means (such as Kinko's, etc.) for personal use only. Plans

## Gearbox

Tape hinges are used to save weight. Use clear packing tape for hinges

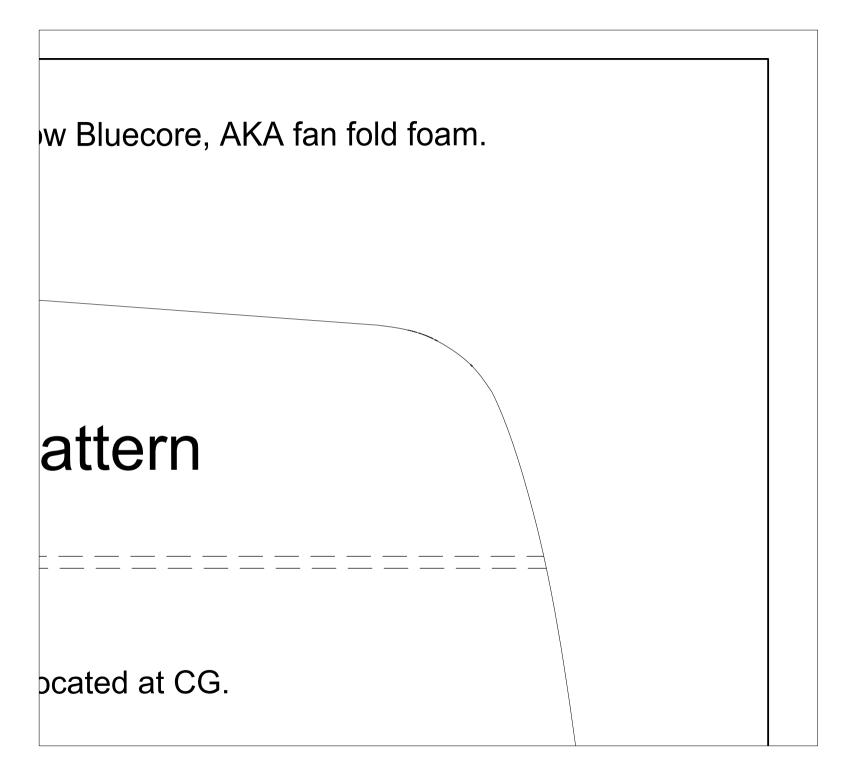
- 1. Apply a piece of tape to the top of the control surface first.
- 2. Make sure full deflection is used when lining up both surfaces.
- 3. Smooth down tape.
- 4. Now, fold control surface upward all the way as shown.
- 5. Apply tape to bottom surface and smooth down.
- 6. Check for freedom of movement.
- 7. You are done. Easy huh?





Note: Construction material used is Dd 6mm Depron can be substituted. : Cut entire wing from one piece of foam. a centerline on the foam, lay one side of template down on the foam, trace, then flip it Wing P along the centerline and trace. Cut out ailerons entire wing is cut out.

## 4mm carbon fiber tube lo



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