

| | struction material used is Dow Bluecor on can be substituted. |
|--|---|
| ote: Cut entire wing from one piece of foam. aw a centerline on the foam, lay one side of ng template down on the foam, trace, then flip it er along the centerline and trace. Cut out ailerons er entire wing is cut out. | Wing Patter |
| | 4mm carbon fiber tube located at |
| - CG = 3 11/16" from LE at centerline | |
| Aileron Hing | e line |
| | |
| — Cut ailerons here to clear fuselage | |
| | |
| | Rudder and aileron hinge detail. Bevel the rudder and use tape hinges. |
| | |
| tyle and desired 3D performance. ear so that the plane will balance . If done so, battery can be used ferent types can be substituted | Control horn is made from a cut down zi |
| **Note: Servo placement sh purposes only. Adjust servo without battery installed.** | own on plans is for illustration location to achieve CG |
| | |
| Canopy outline | |
| ileron | |
| 4mm carbon fiber tube 30" long Make cut-out in fuse. then use e sparingly to glue into place | |
| Sparnigry to grad mito place | Desig Wing Span: 37 Wing Area: 36 Weight: 11-13 |
| | |

