

How to:

1. Cut out parts 1-4 out of 3mm DEPRON, part 3 twice (solid lines only)
2. Incise along the dash lines
3. Cut out part 5 out of 3mm Balsawood
4. Fold part 1 a little along the middle line, fill the gap with epoxy glue, place part 5 on the line, use parts 3 as a stand, weigh it down to hold it in place
5. After this part hardened, glue the fin (2) on the back of the glider, make sure its aligned, you may use an angle gauge
6. Bend the elevators up slightly (about 15°) and fix them with some glue to ensure a stable flight
7. Place some weights on the front of the glider, place part 4 under the centre of gravity to figure out the necessary mass, glue it on

