



Cut off all adhesives



Done!



Glue the two sides of the fuselage



Be sure they are perfectly aligned



Press it, both sides



Peel off the adhesives...



And stick them, starting with the fuselage's edge...



Then the sides, front first...



...than the rear



Remove the paper from the wings, tail, nose weight hole



Take 2 bamboo BBQ skewers, stick them to the fuselage -1cm, tie the edges with tape, through the weight hole



Glue the BBQ skewers...



Pressing with a scrap piece of foam



Glue the nose weight -this case a nut, approx. 52 gr.



Cover it with the round adhesive



Apply the adhesives to the rudder



Glue it and stick it in place



Reinforce by adding a little more glue



Mark the horizontal stabilizer both sides, pressing with a squad



Insert the horizontal stabilizer, be sure it is centered, perpendicular, etc. and glue it



Stick the adhesive on wings, on the opposite side of the grooves



Pass a BBQ skewer several times through the groove



Place some glue inside...



Press it on the table...



And get the correct angle with the template



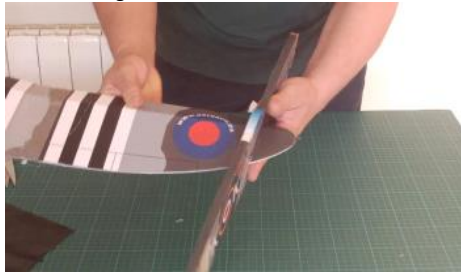
Glue the wings



And let it dry resting one and on a 5 cm high roll



Reinforce the joint with fiberglass tape



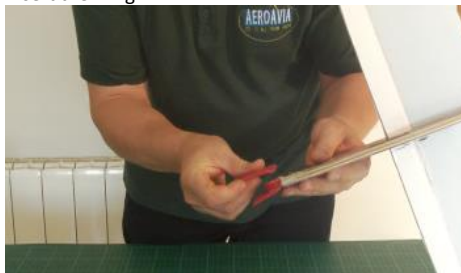
Insert the wing



Glue it



Place 2 layers of EVA foam grip on the nose



Then to both sides



Trim and adjust it



Cut two incision in the horizontal stabiliser



So now we can adjust the elevator when necessary



Done! Happy flying!

