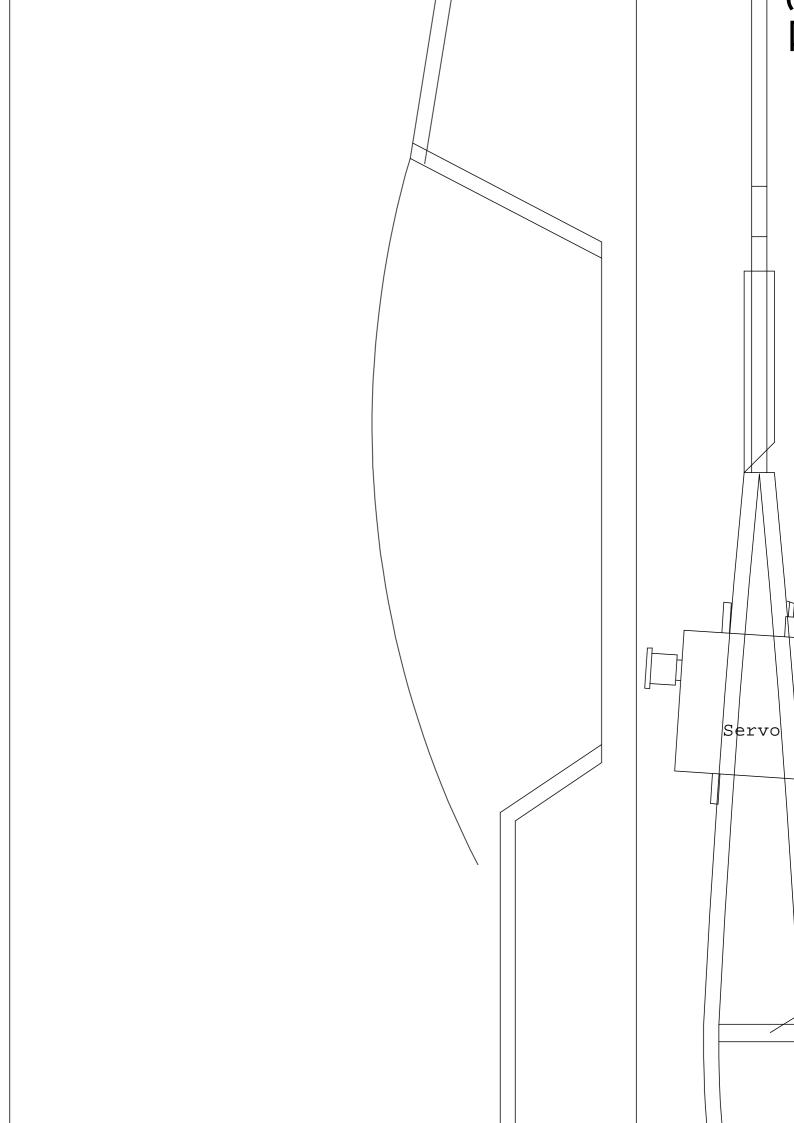
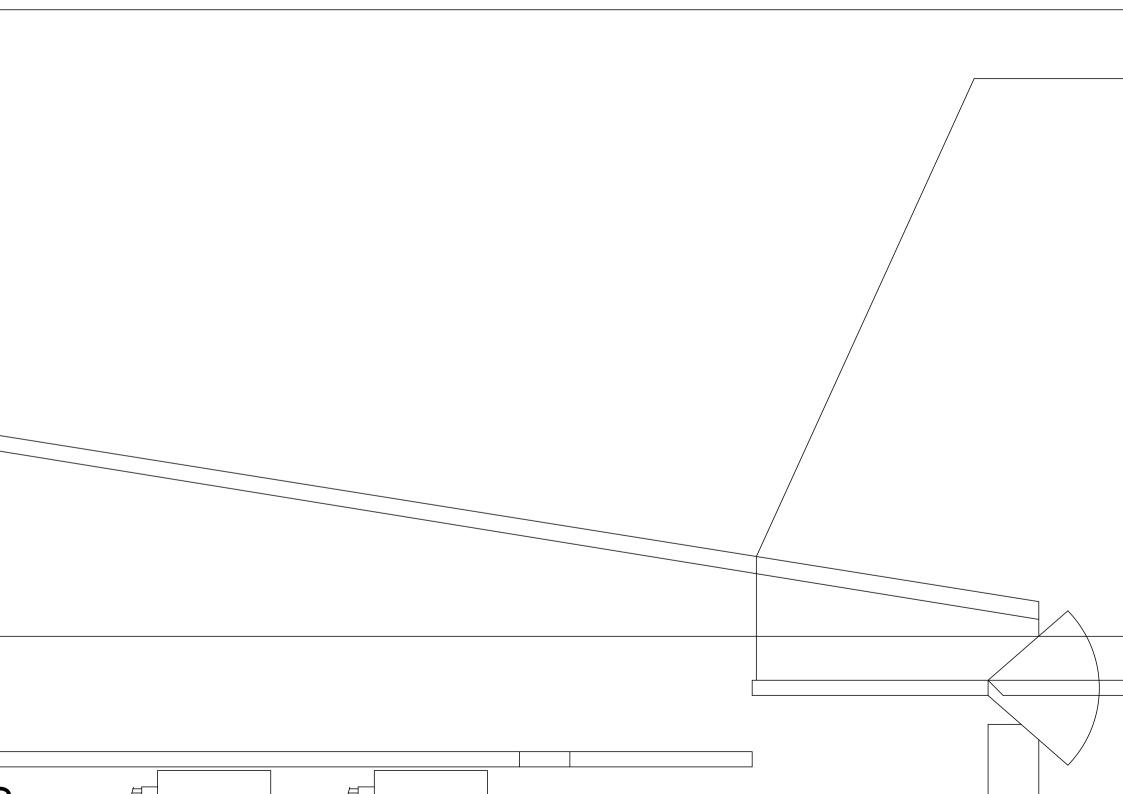
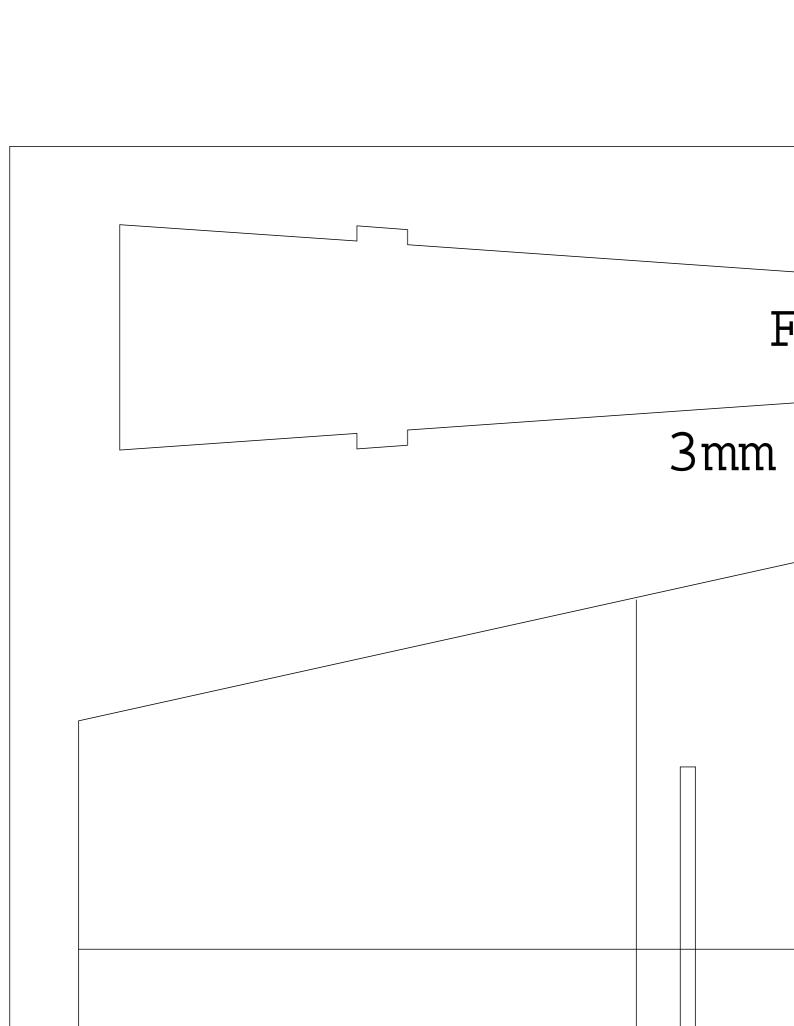
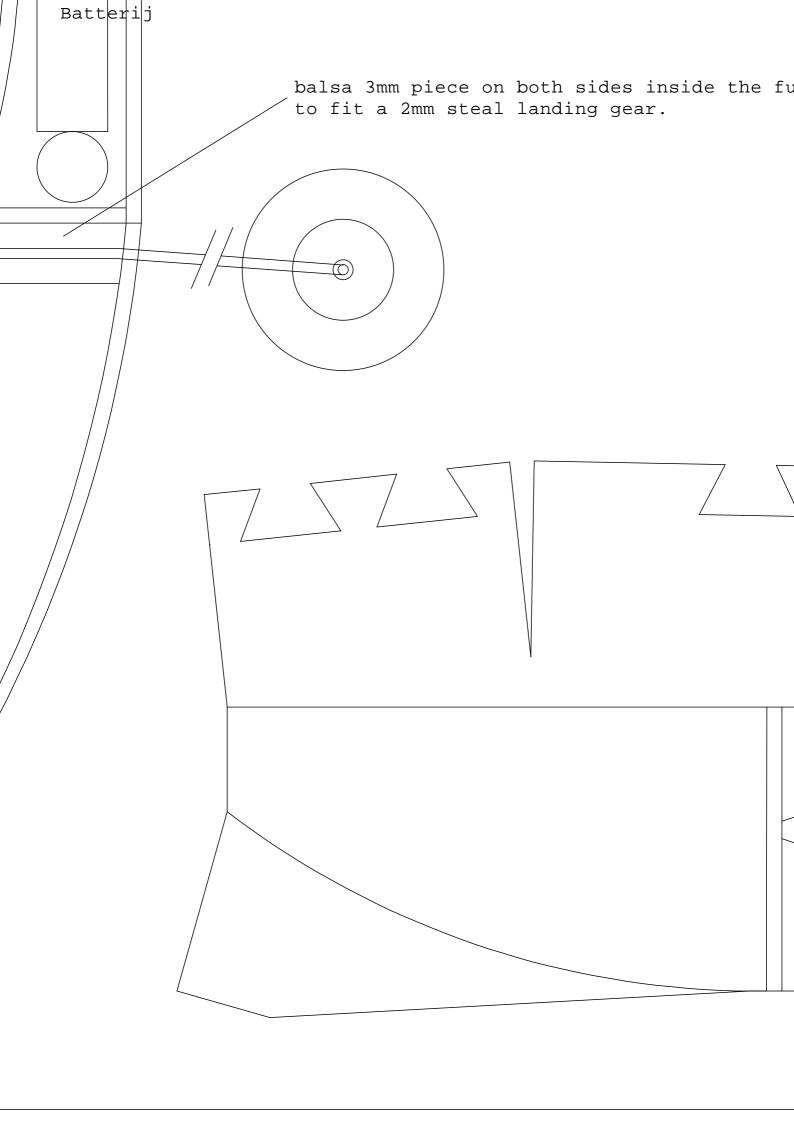
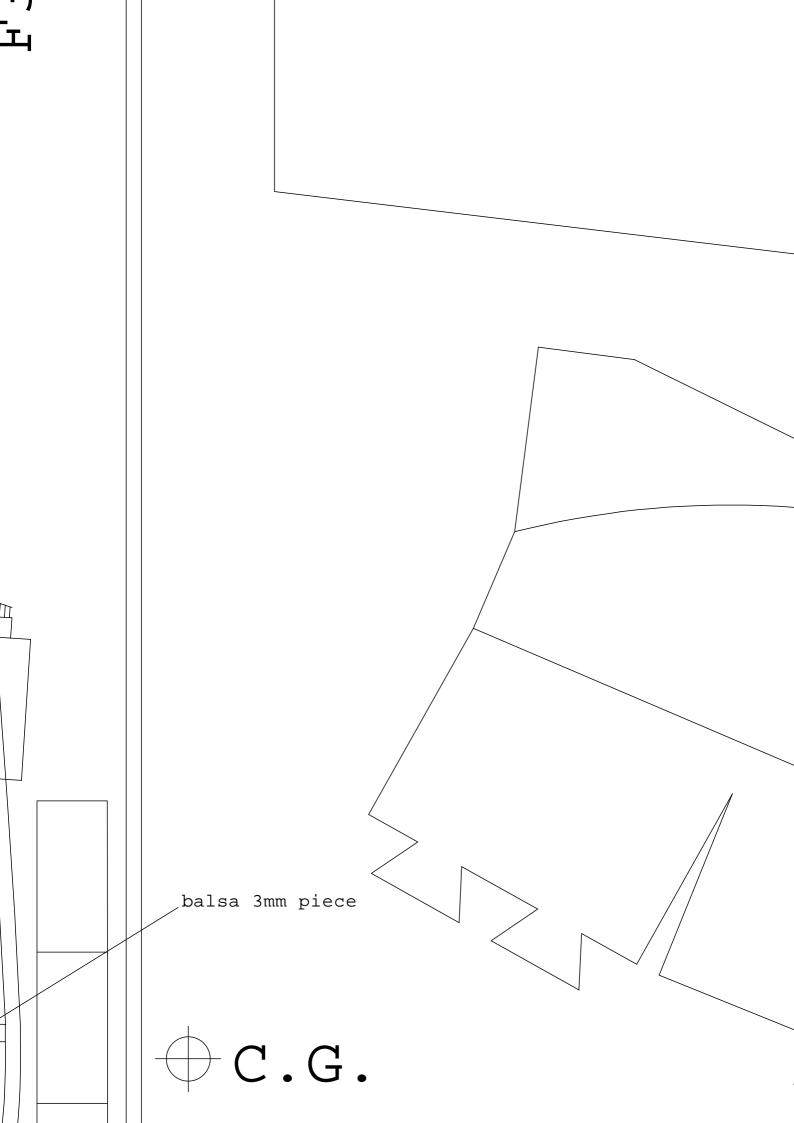
F1F2

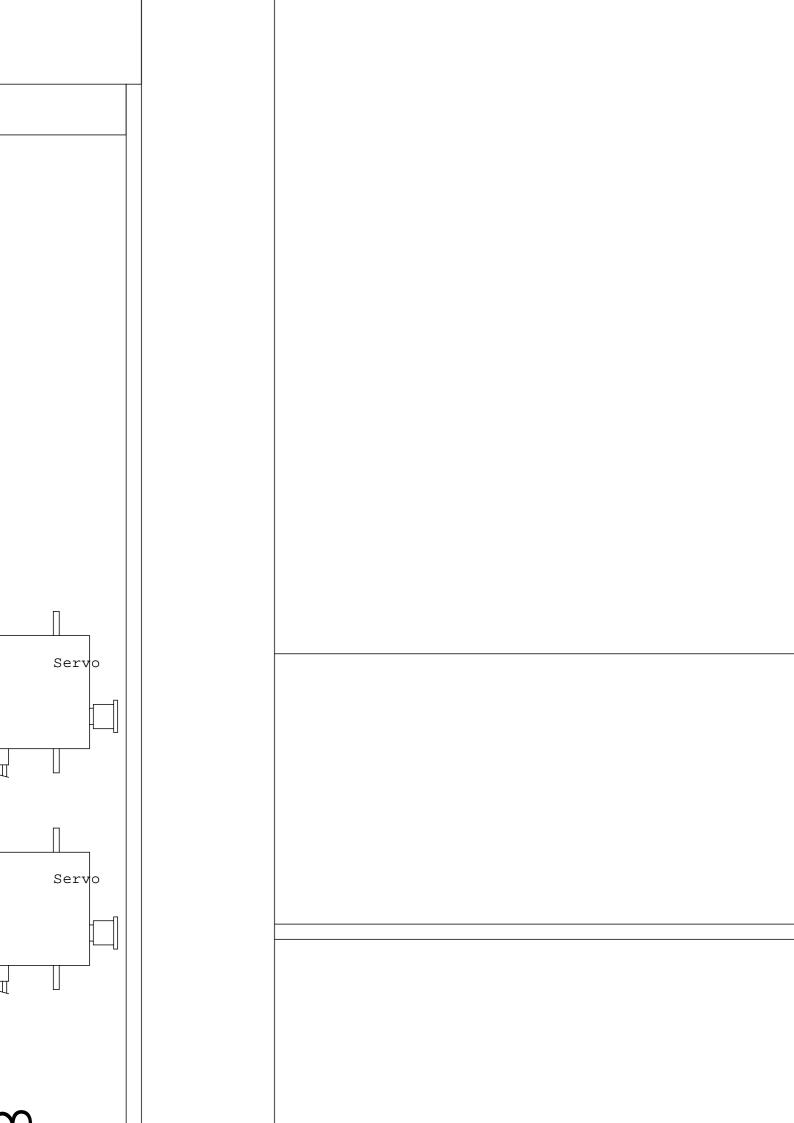


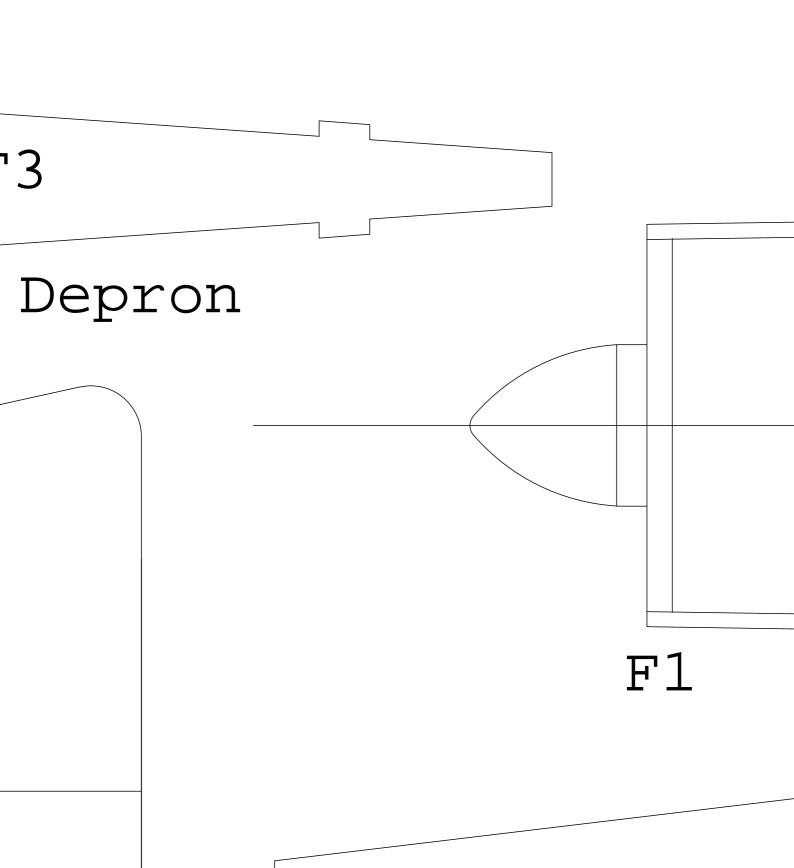


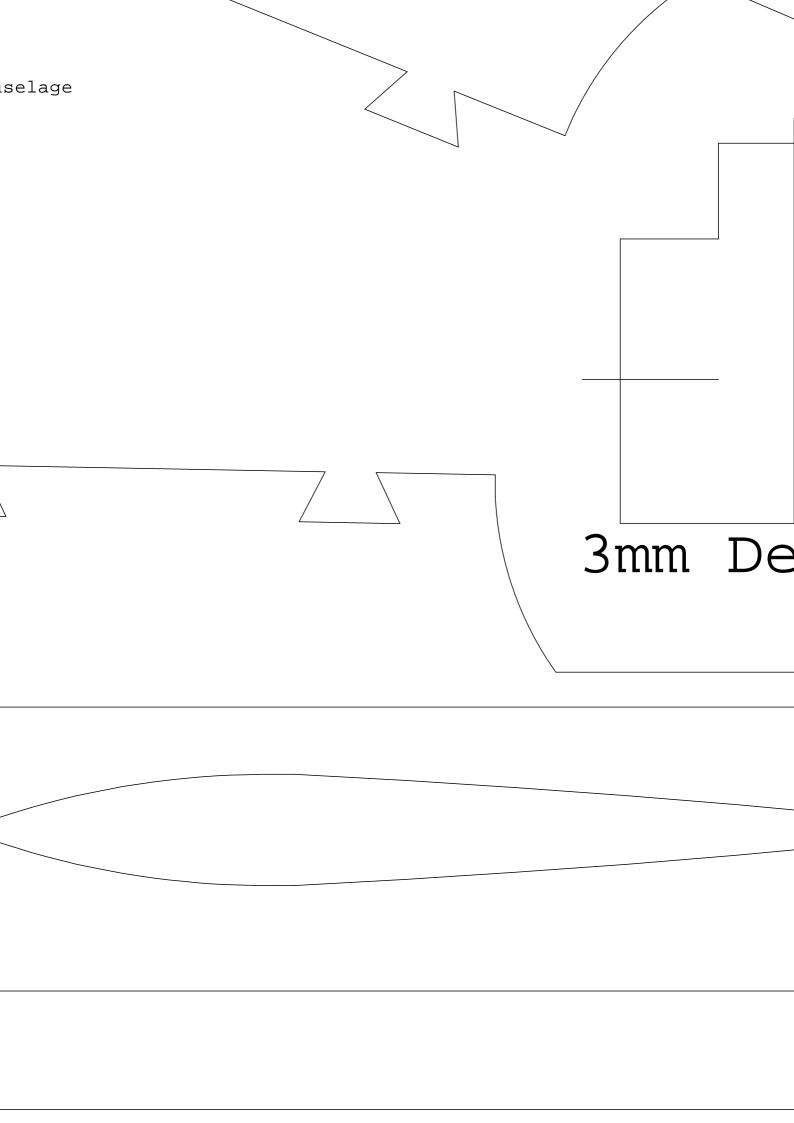


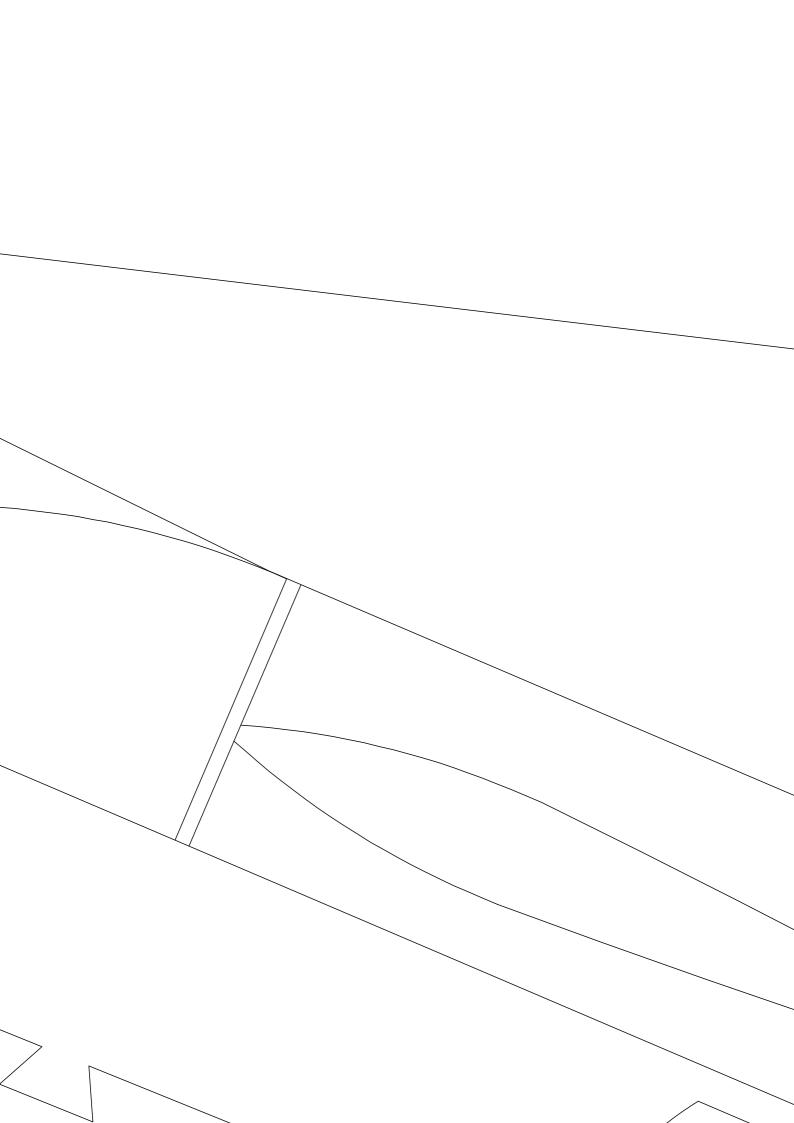




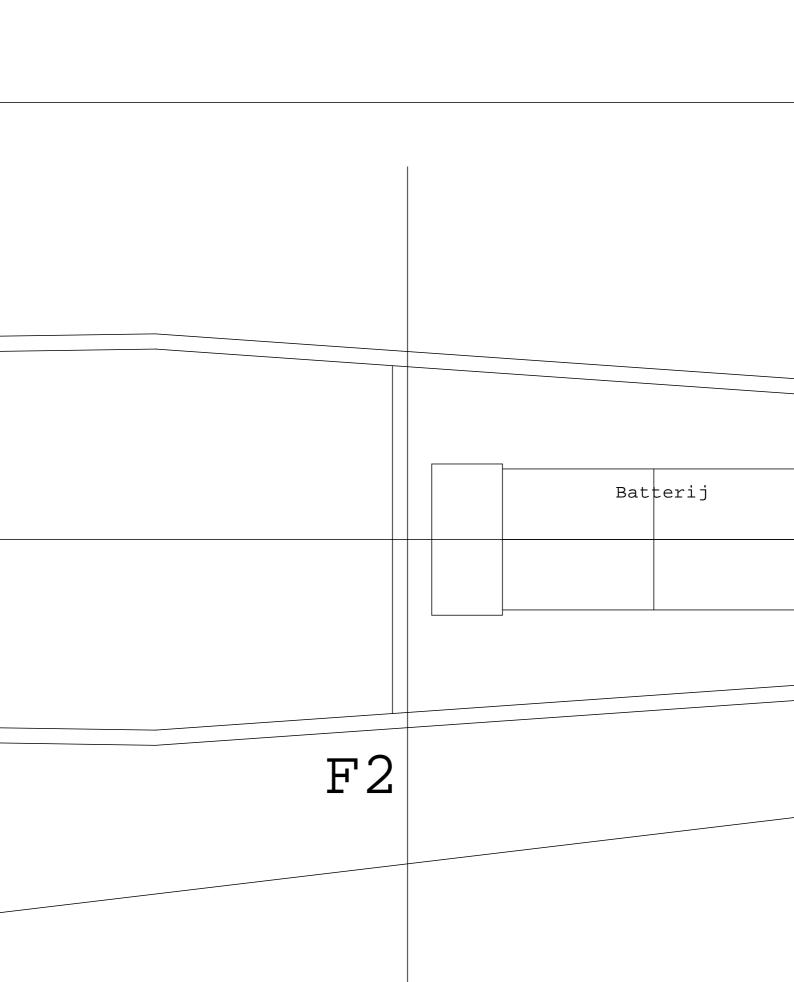


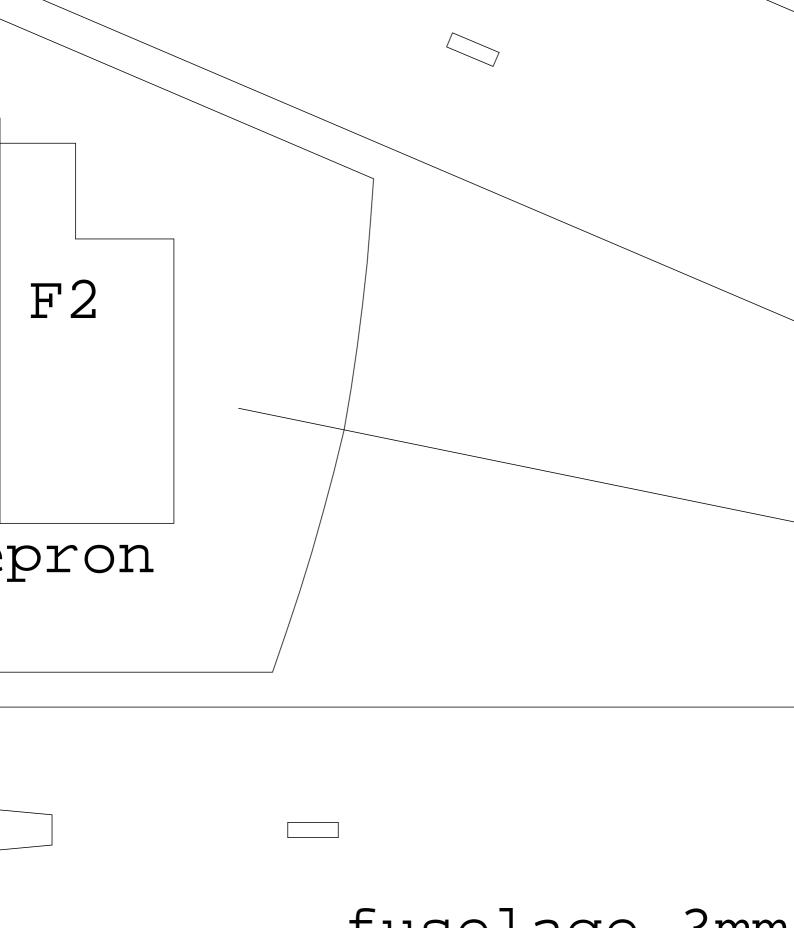




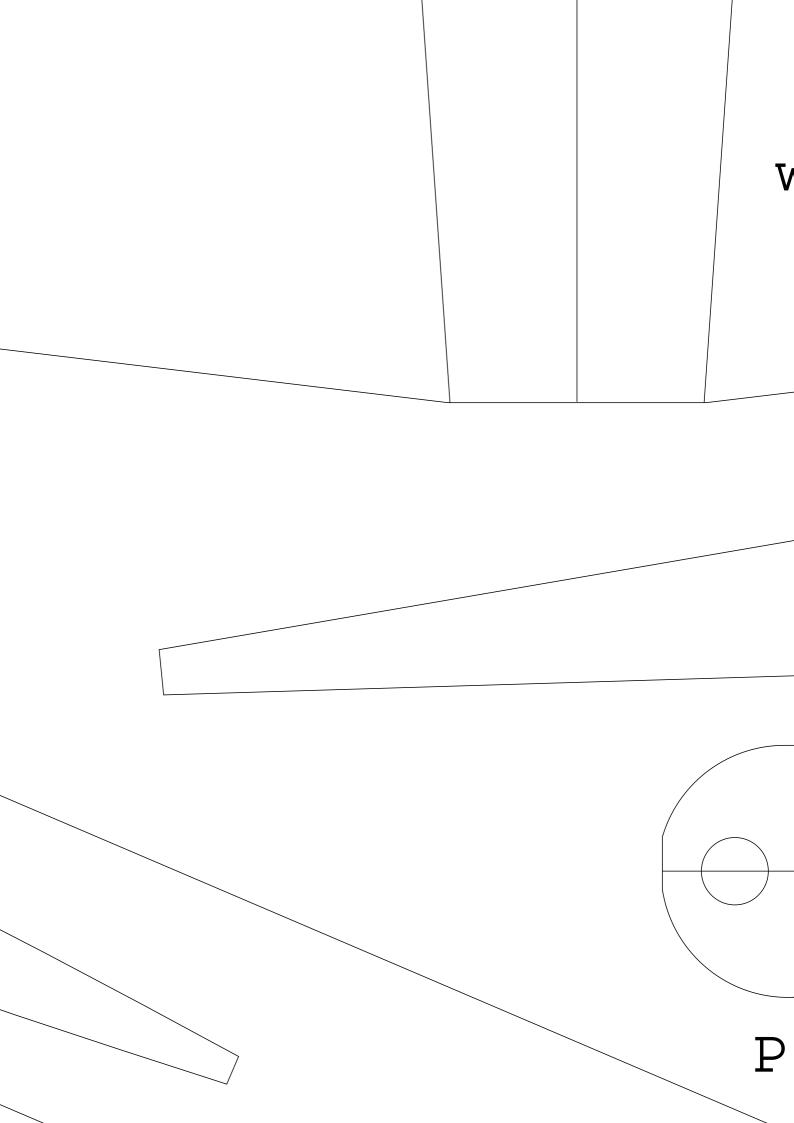




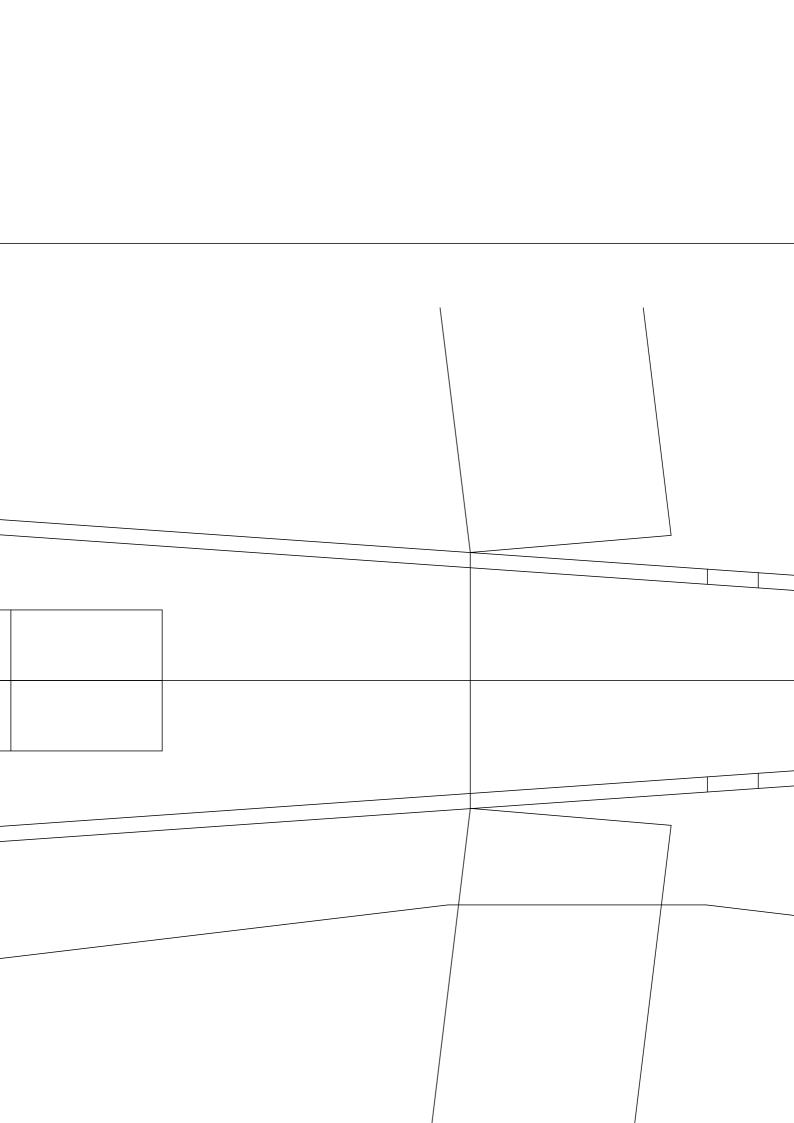


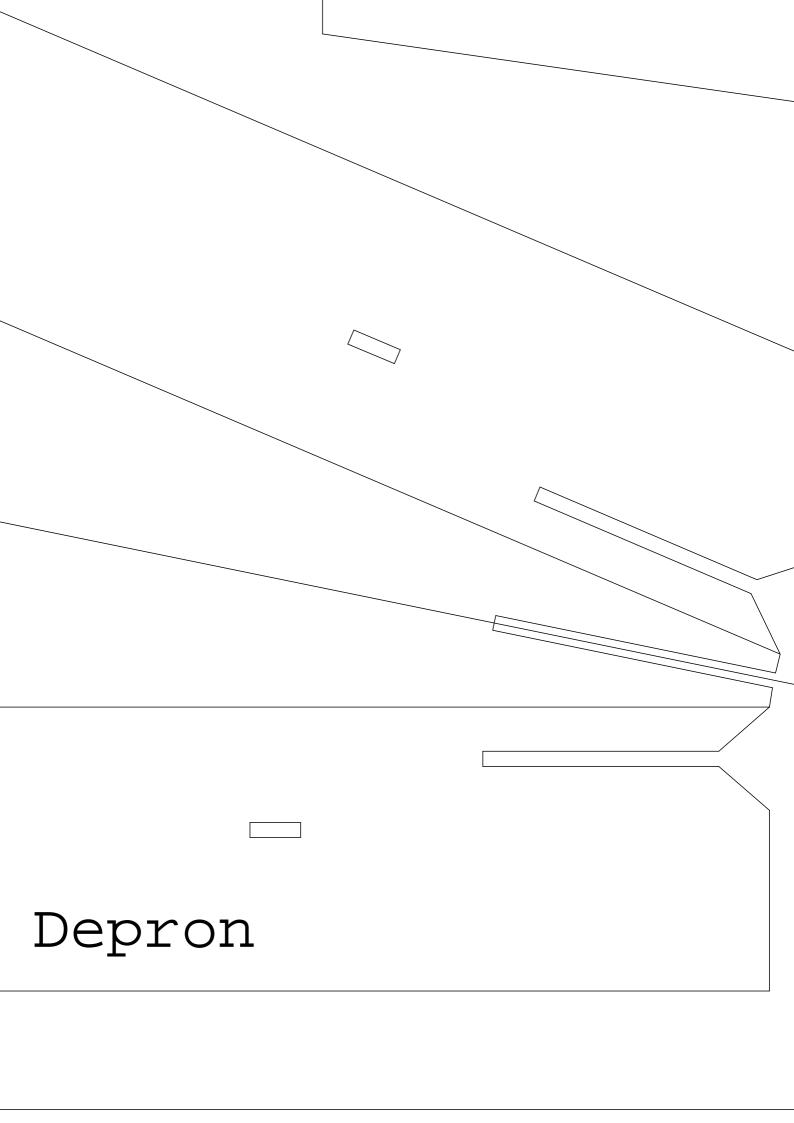


fuselage 3mm

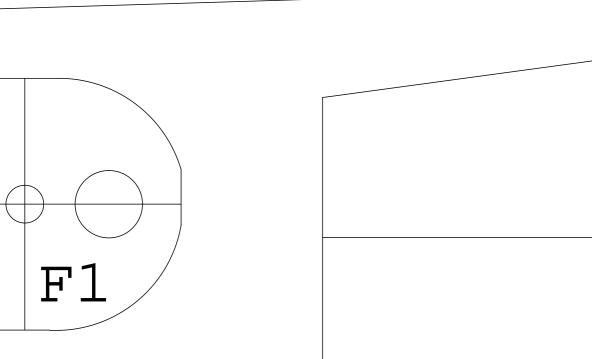






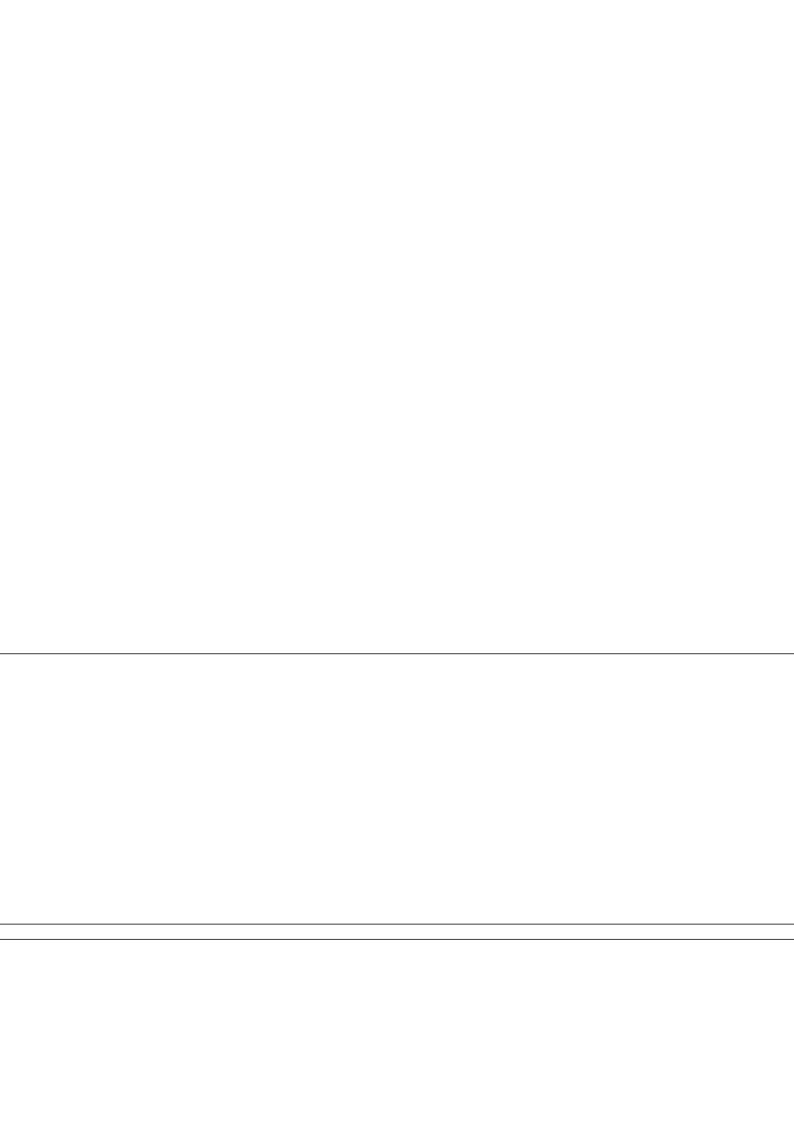


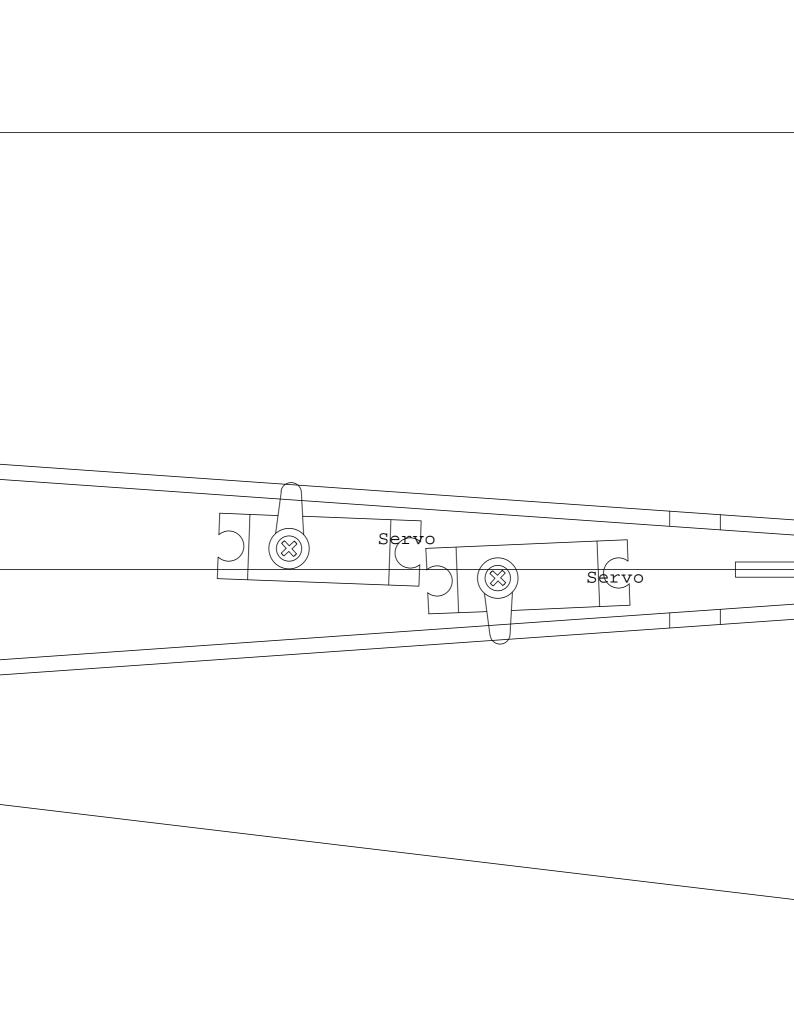
ving 3mm Depron

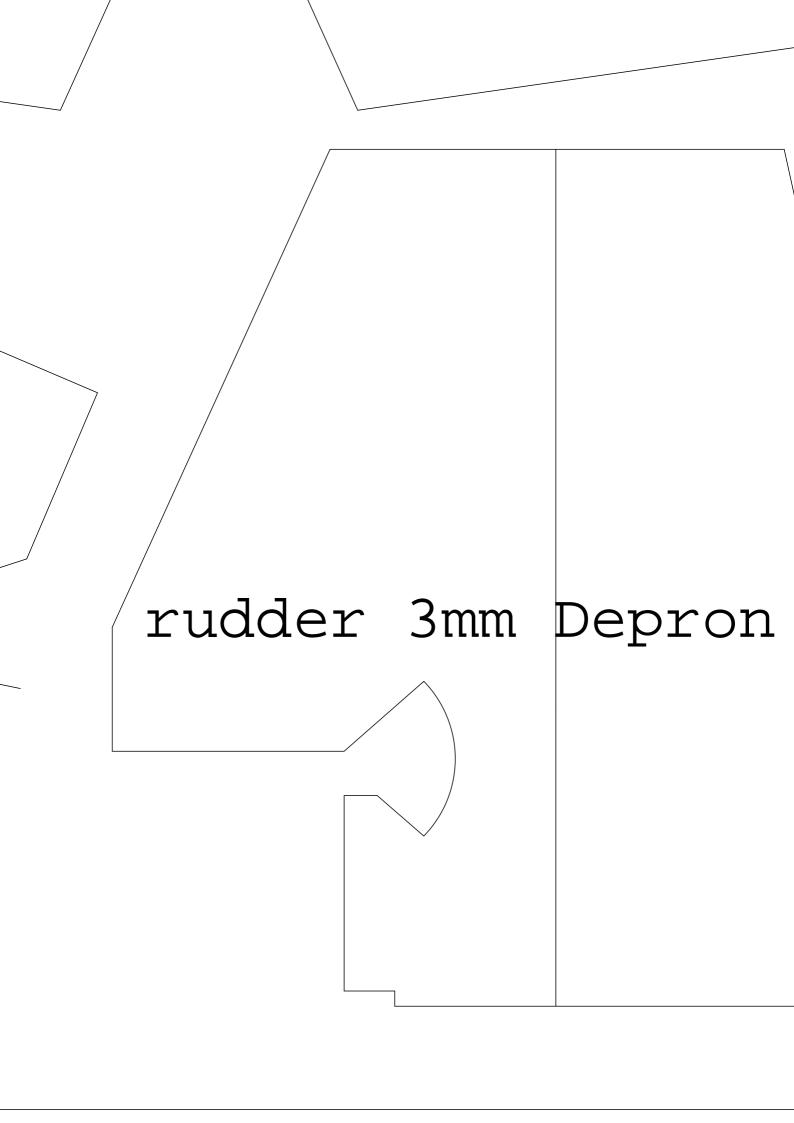


lywood

elave



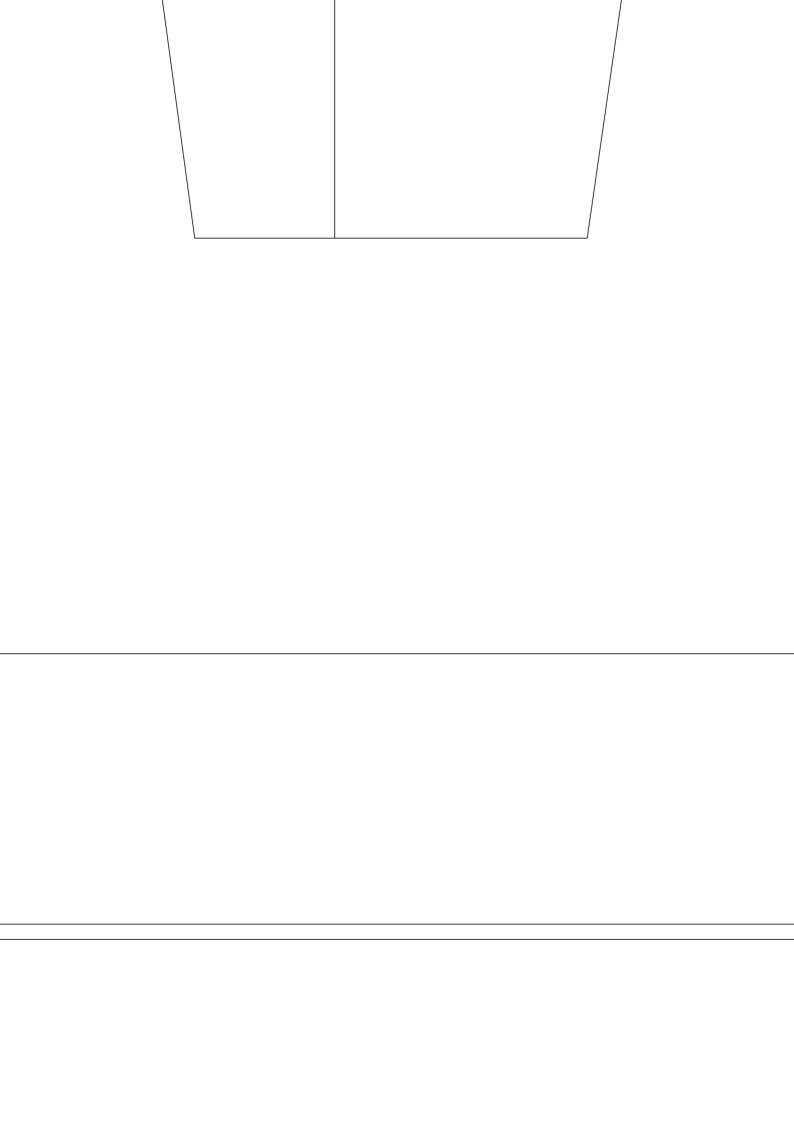


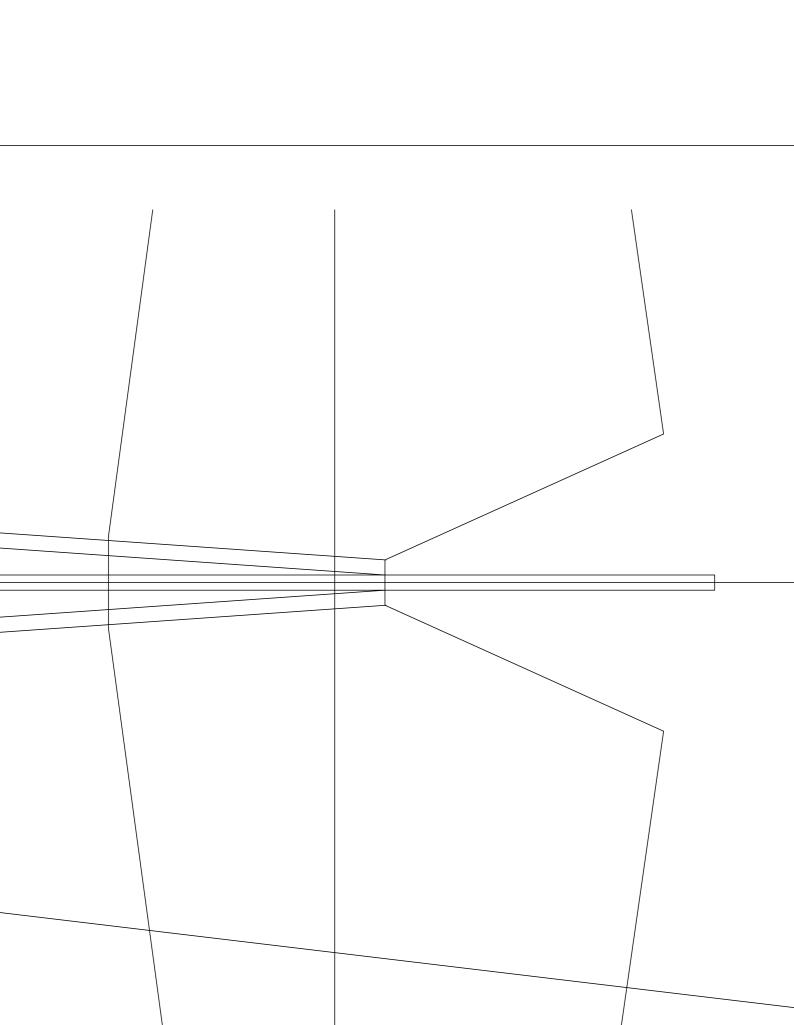


bottom 3mm Depron



tor 3mm Depron





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OvdP}
roductions; gner: Olaf van de
Date: 30 june 2004}
Scale 1:1}
Version V2.0}

Semi\H1.429x; \H2.399x; Raven}

Cut the wing in one piece and with clear packing tape and pulleading edge a sharp line before After glueing remove the tape.

Building tip

After cutting the pieces out of Steadler or Edding waterproof

Before bending the round curve with clear packing tape. Bend object such as a table edge. At the tape for weight reduction. from the wing tape the outside in the inside leading edge from and glueing remove the tape.

For 3D flying is a Brushless mbest choice.

Step 3

You can use clear packing tape Use these steps for a strong a

Wing example

scale 1:25

Motor mounti

When useing a brushless motor bracket firmly. The thrust can and can pull out the bracket i

Rudder attac

Step 1

Step 2

rc_pittsspecial .tle Depron Airplane!

tape the outside leading edge sh with a ruler in the inside ore bending the wing into profile.

s}

of Depron, you can use a pen for a collerfull deceration

the piece over a round
Ifter glueing and drying remove
To fold the leading edge
and push a ruler edge
om the wing. Afther bending

otor and LIPO battery the

for connecting the rudders. ttachment.

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ng}
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be sure to glue the plywood be enormous (600-800 grams) of not firmly attacht.

hment }