H-29
Pushprop Fighter Jet.

Specs:
WS = 47.5 cm
WA = 6.7 dm^2
L = 57cm
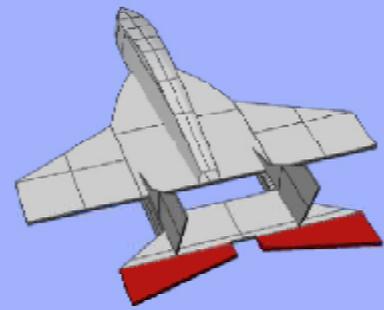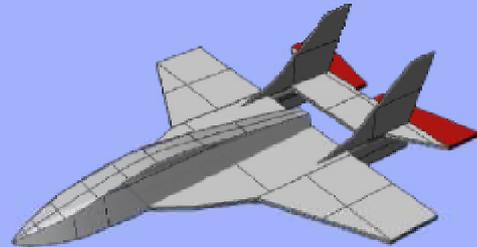**m = 175g**
Power: 600mAh 11V/5A CDR-motor
GWS prop clipped to 5.5x5
Setup: 2 servos / tailerons

Have fun!

(c) chara Sep.´07 - V1.0

(free for non-commercial use)

Find more details on:
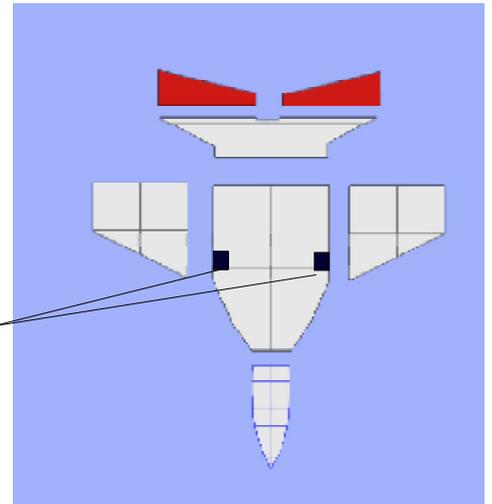**http://www.rcgroups.com/forums/showthread.php?t=738825#post8128975**

A few instructions....

All is made out of 6mm depron or equivalent.
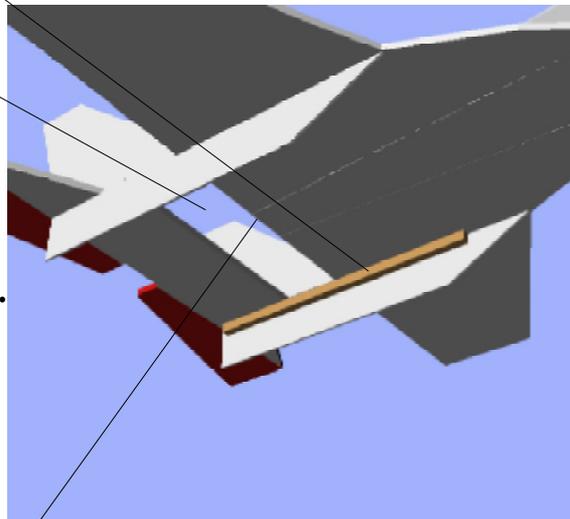I use hot glue and tape exclusively.

Basic parts assembly:
- glue/tape the wings and nose
  to the body.
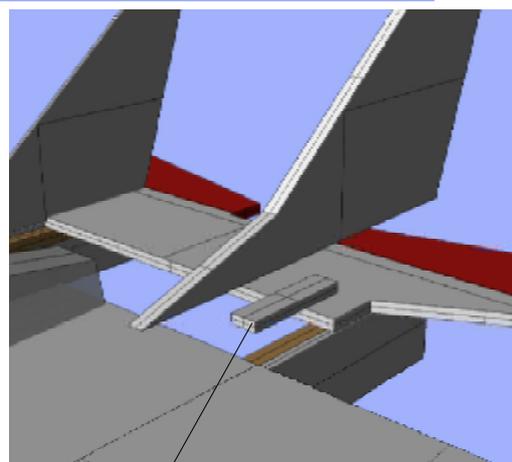- Hinge the tailerons to the tail.
- glue the servos to their place

- align tail and body and connect them by using two
  balsa sticks (6x6x2Ø5mm).
- Leave 6cm gap for the prop.

- cut out slots for the servos and
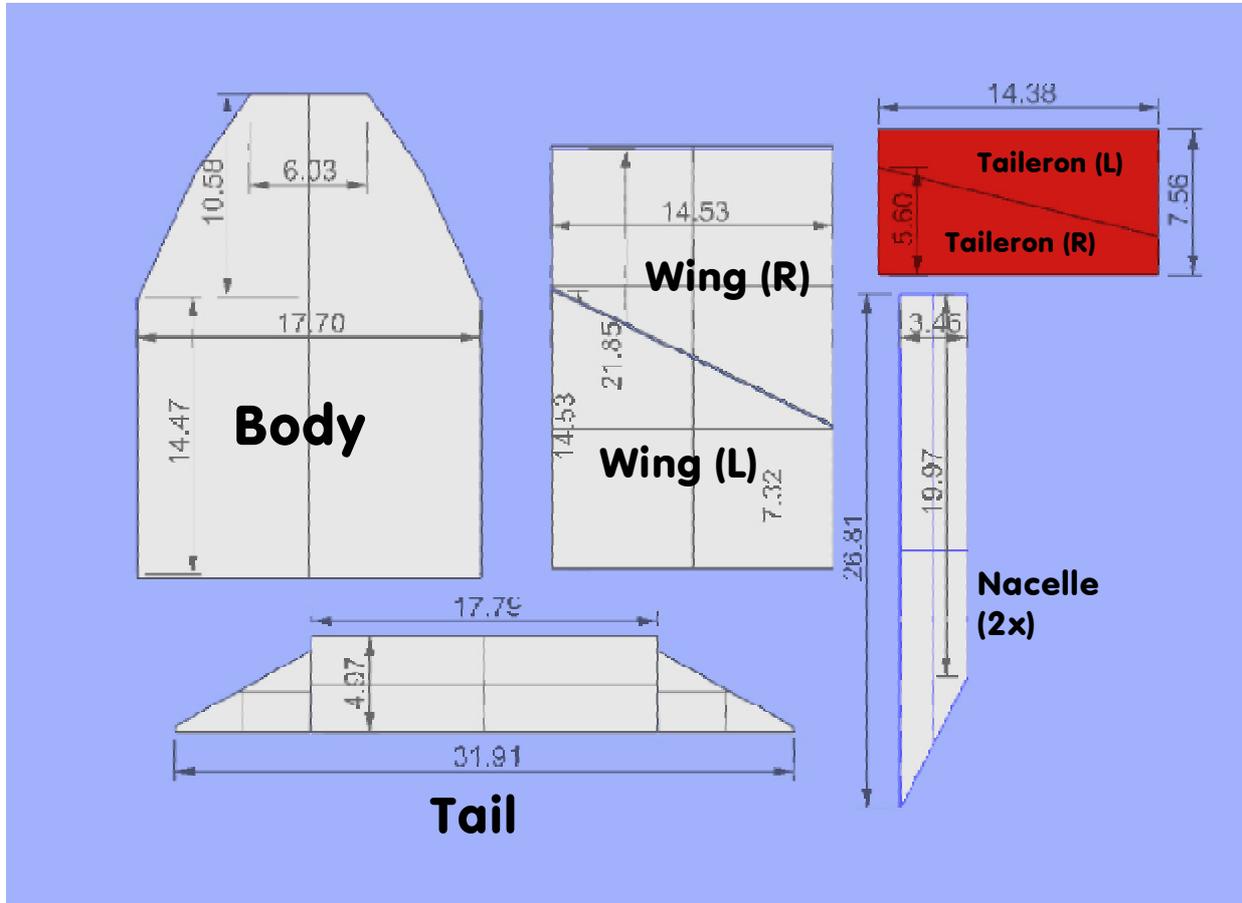 hot glue nacelles to body (balsa) and tail.

- glue/tape a bamboo-skewer to
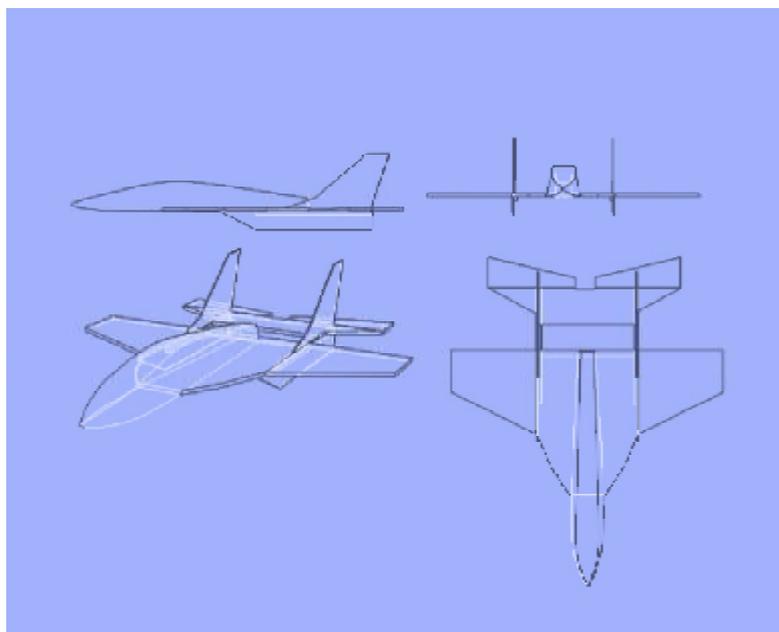 the TE of the body for stiffening it up

- fill the little gap with a piece of depron in
  order to obtain a level surface and then
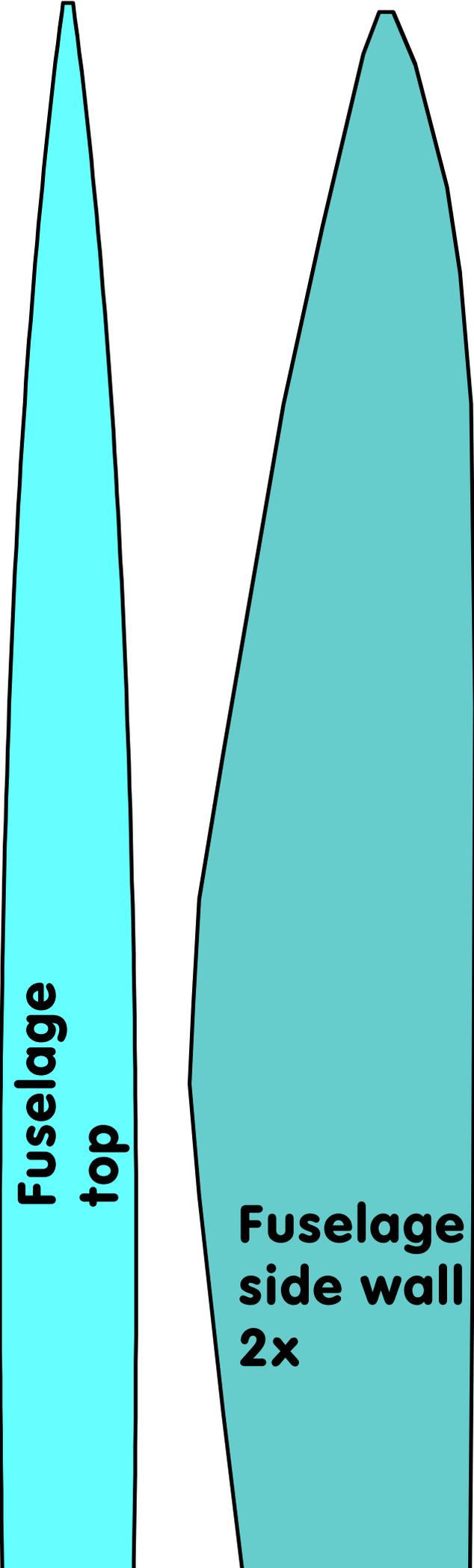 hot glue the fins in place

Simple parts:

no template needed for them.
take measurements and
draw directly to foam sheet.
(unit = cm)

Body — 10.58, 6.03, 17.70, 14.47

Wing (R) — 14.53, 21.85, 14.53

Wing (L) — 7.32

Tail — 17.79, 4.97, 31.91

Taileron (L) / **Taileron (R)** — 14.38, 5.60, 7.56

Nacelle (2x) — 3.46, 19.97, 26.81

3 view

**Fuselage
top**

**Fuselage
side wall
2x**

Fin 2x

Nose bottom