



13" span.

4" 'Yogurt pot'
style prop.

1/8" X 1/16"

F2

F3

F1
1/8"

3/32" X 1/16"

1/64" Ply
facing.

3/8" X 1/16"

Position of
template.

Scale = 6 inches

Split the foam & insert
a 1/16" square spar.
Repeat the process
for the tailplane.

Left wing panel
(mirror for right panel)

Dihedral
1" each tip.

Top & bottom skins
follow the dotted
lines

Opening for access
to the motor peg.
Bottom only.

Noseblock
3 laminations
of 1/8"

All main construction
is from 2mm wall foam,
unless stated otherwise.

Prop blade
angle template.

Slot for
Tailplane

1/64" Ply

Dark tissue

1/32" X 1/4"
Stiffener.

F1

F2a

F2

F3

Balsa or foam
wheels.

Undercarriage
24 SWG.

Tailplane