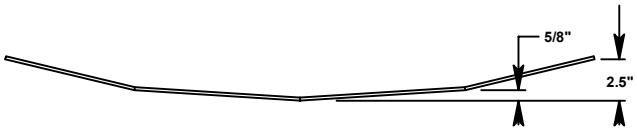
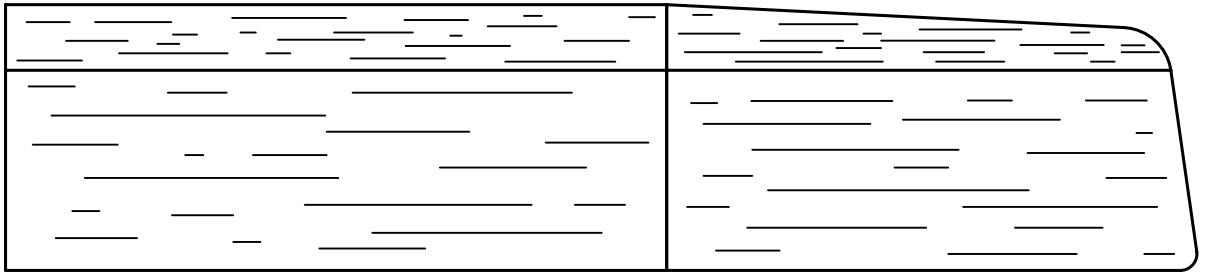
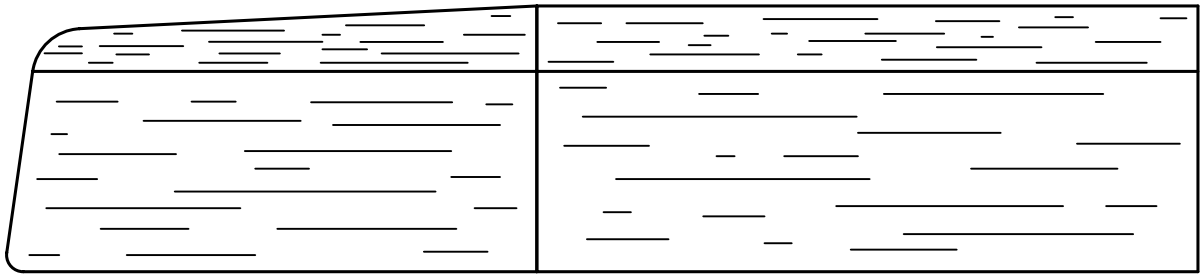




5/8" at first break

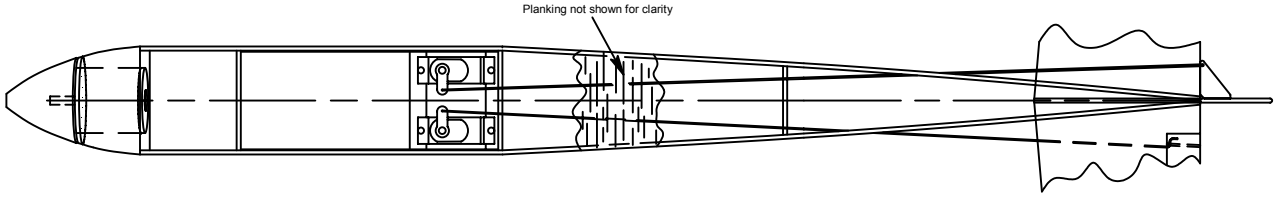
2.5" under each tip



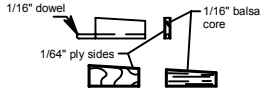
2.5" under each tip

5/8" at first break

Wing is either 3/16" or 1/4" sheet balsa. Free Flight hand launch glider stock can be used to reduce the amount of carving/sanding required.

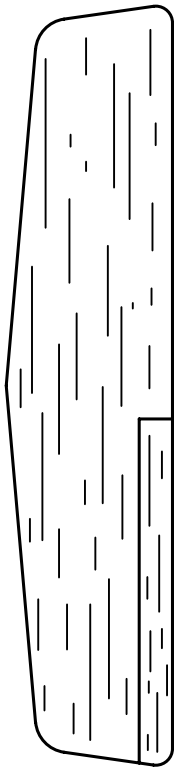


MOTOR MOUNT
Make from 1/16" ply

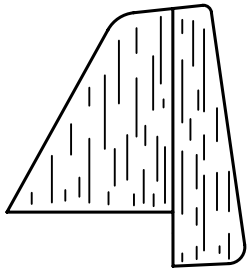


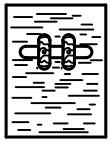
FORWARD WING HOLD DOWN

Tail surfaces are 1/16" balsa



Tail surfaces are 1/16" balsa

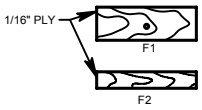




F3

F4

Fuselage formers are 3/32" balsa



Push rod supports and control horns are made from 1/32" ply. Make two control horns.

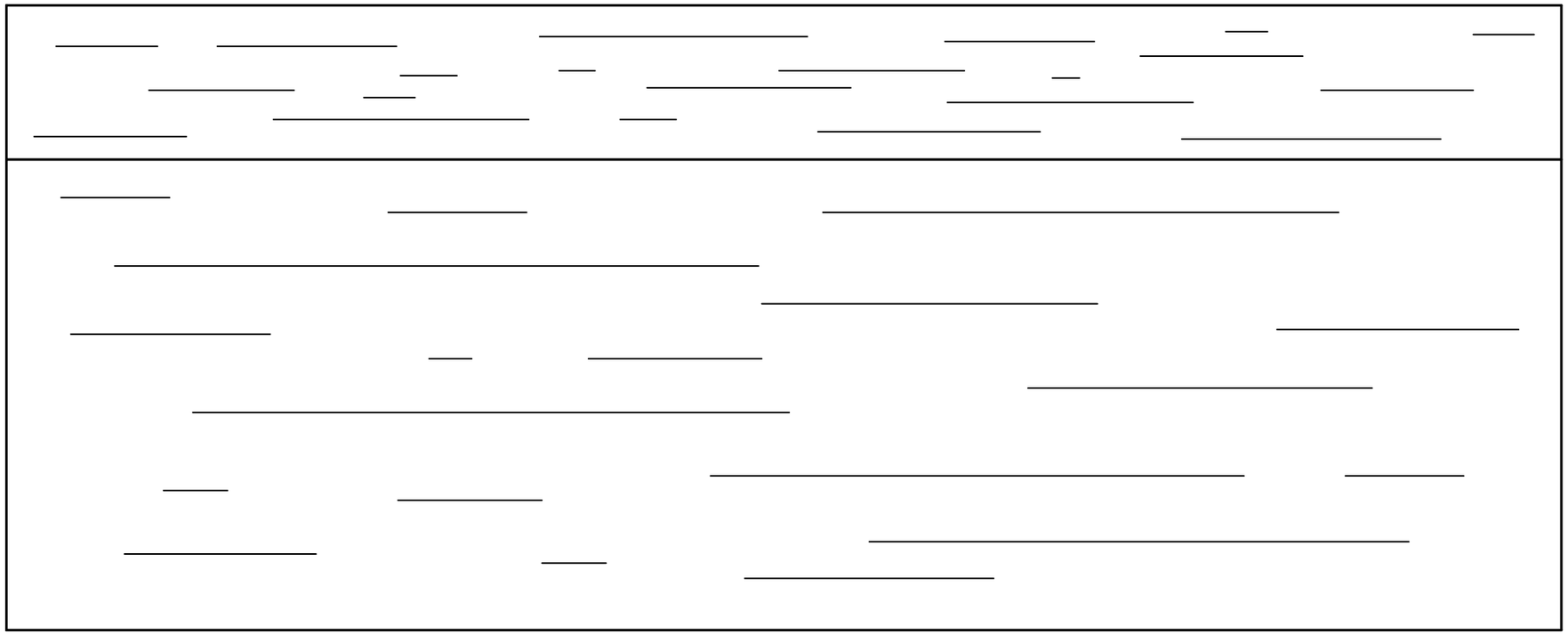
The Termite

Electric Powered Micro Sailplane

Wing span - 36"

Designed by Ralph Bradley

Drawn by Paul Bradley



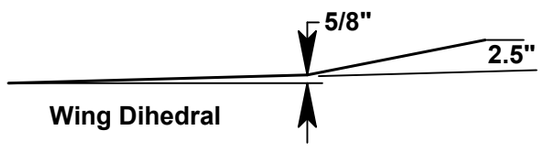
Wing Dihedral

5/8" at first break

THE TERMITE

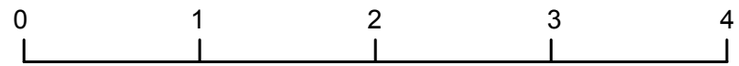
Designed by Ralph Bradley
Drawn by Paul Bradley

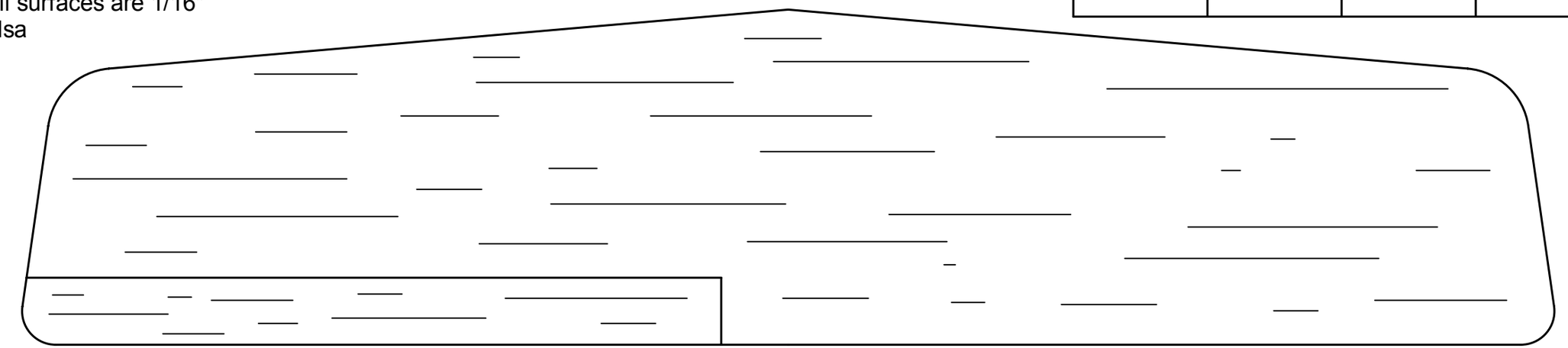
Main Wing Panel - make two

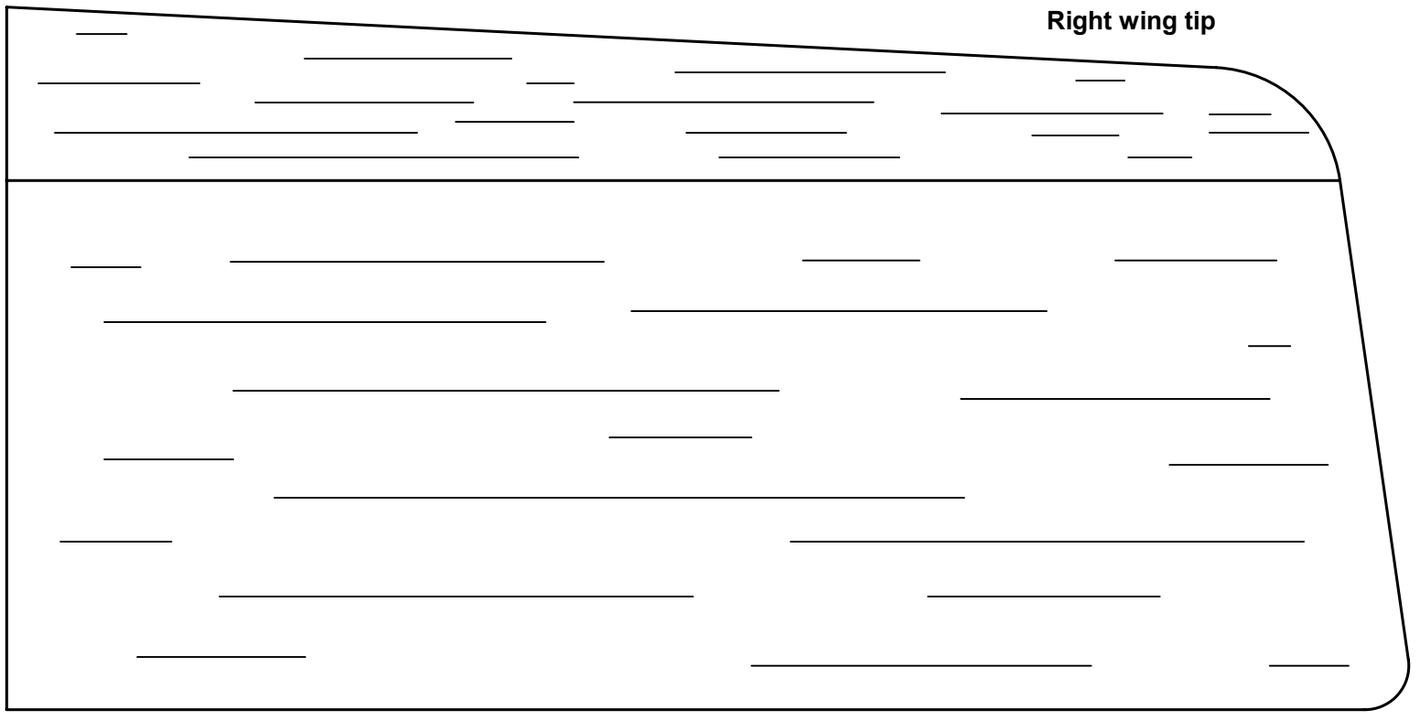


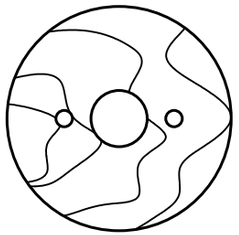
Wing Dihedral

Tail surfaces are 1/16" balsa



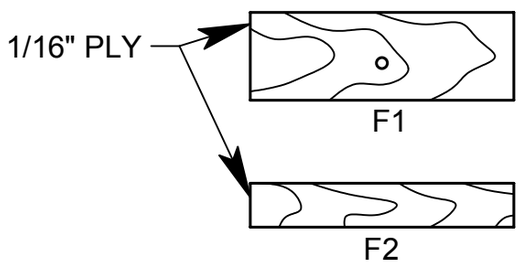




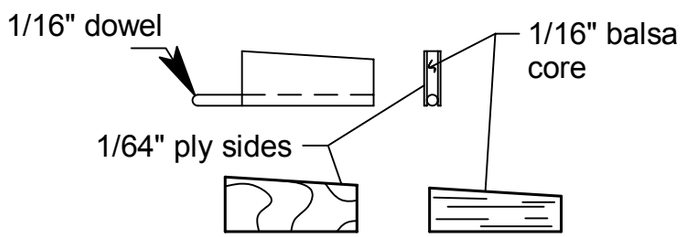


MOTOR MOUNT
Make from 1/16" ply

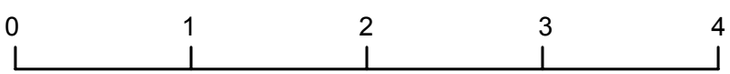
Wing is either 3/16" or 1/4" sheet balsa. Free Flight hand launch glider stock can be used to reduce the amount of carving/sanding required.



Push rod supports and control horns are made from 1/32" ply. Make two control horns.



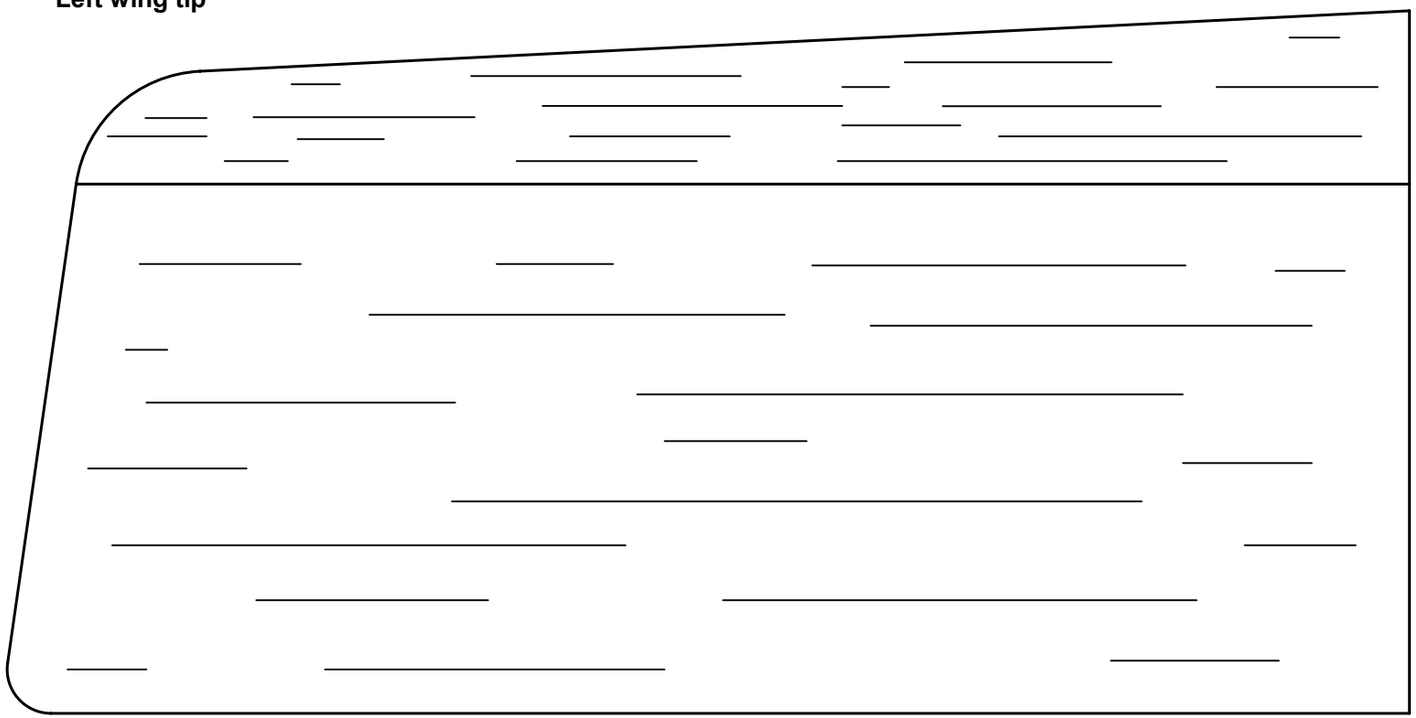
FORWARD WING HOLD DOWN

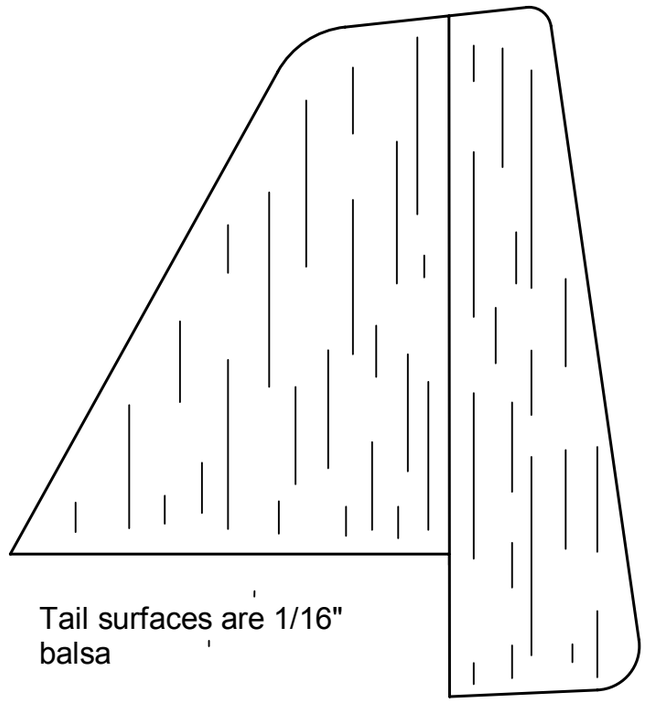


THE TERMITE

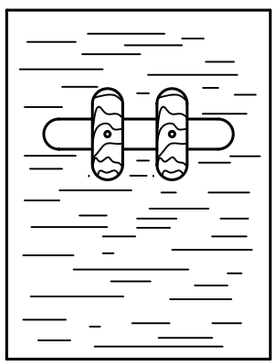
Designed by Ralph Bradley
Drawn by Paul Bradley

Left wing tip



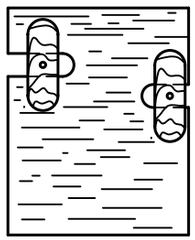


Tail surfaces are 1/16" balsa

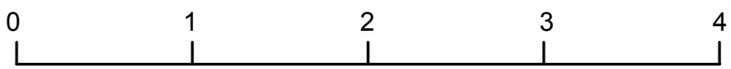


F3

Fuselage formers are 3/32" balsa



F4



THE TERMITE

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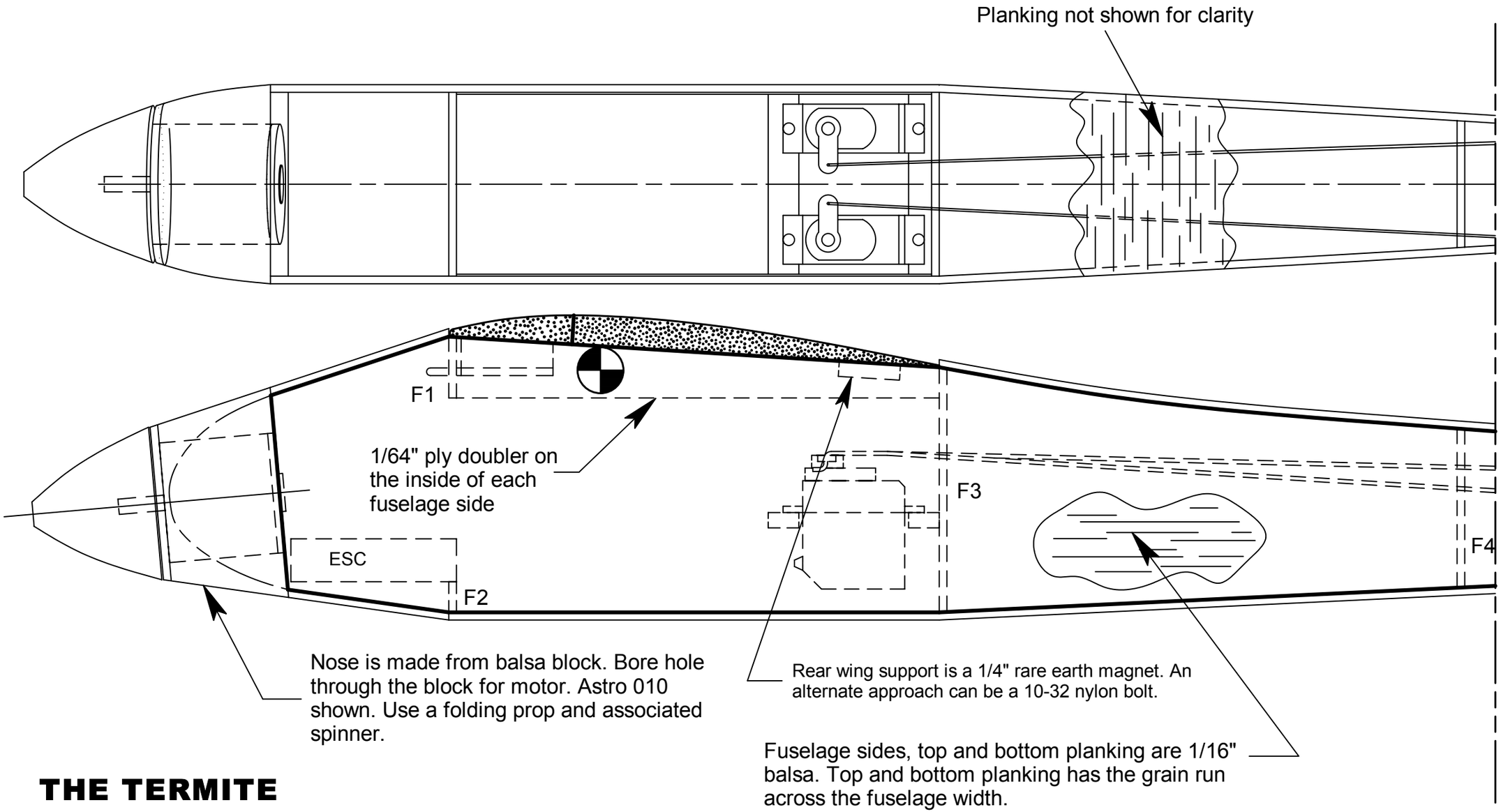
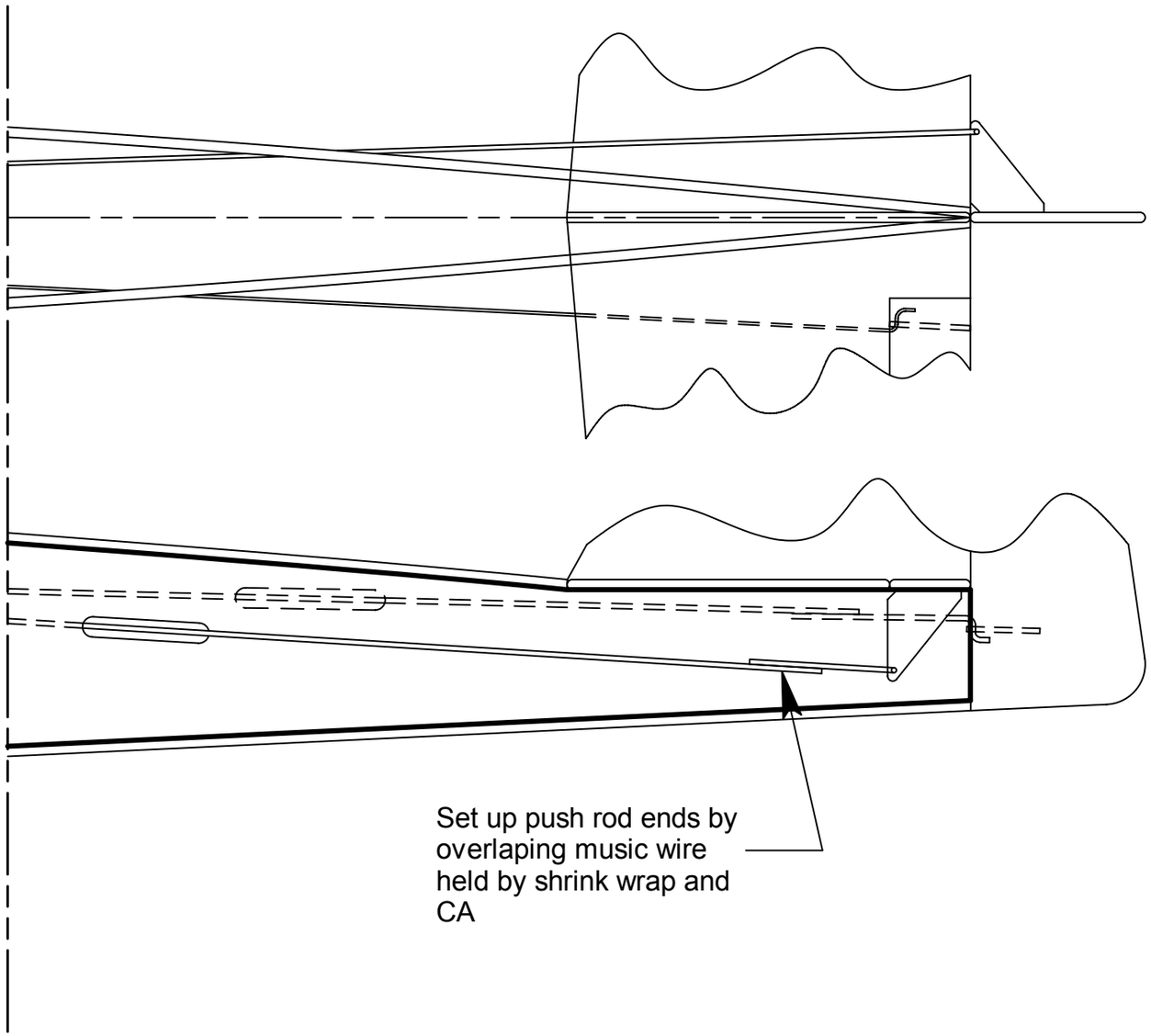
Drawn by Paul Bradley

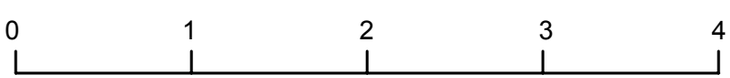


THE TERMITE

Designed by Ralph Bradley
Drawn by Paul Bradley

0 1 2 3 4





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