Bart Denight's DDT

A peanut scale model designed by André Petit

Dimensions in millimetres
b = balsa

A | B | C

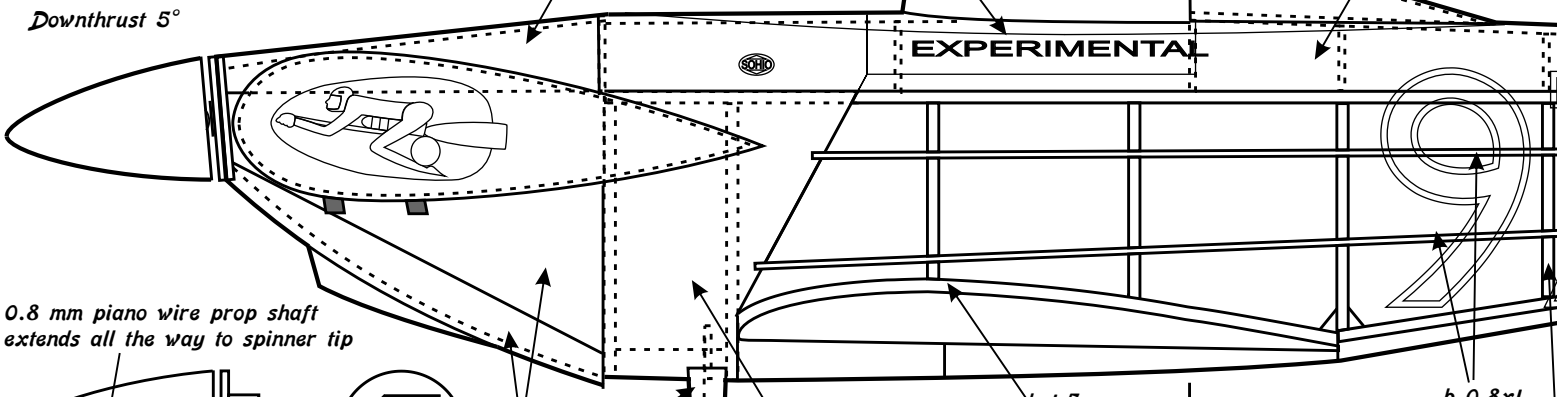
Molded plastic clear canopy

Top decking black above this line

Styrofoam

b 10

Downthrust 5°



0.8 mm piano wire prop shaft extends all the way to spinner tip

b 6

b 1

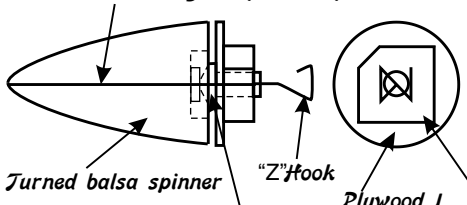
b 1.5 very light

b 1.5

b 0.8x1

B'

Scrap balsa bulge



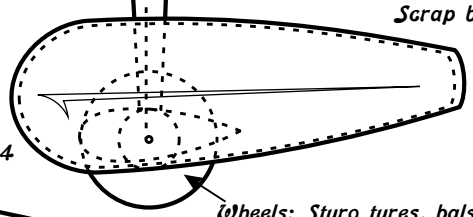
Turned balsa spinner

"Z"Hook

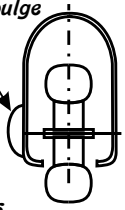
Plywood 1

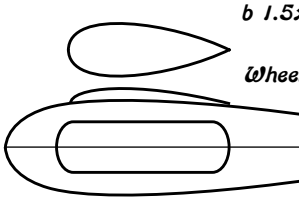
Hard balsa 4

Peck Polymers bearing and teflon washer



Wheels: Styro tyres, balsa rims, grass straw plus rolled tissue hubs

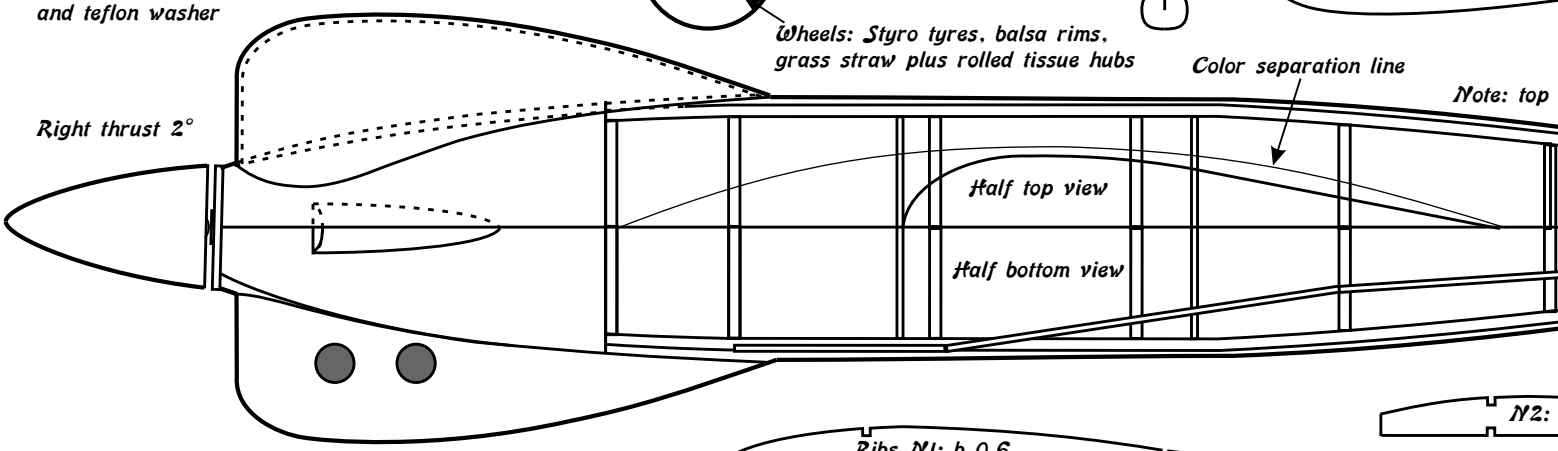




Color separation line

Note: top

Right thrust 2°



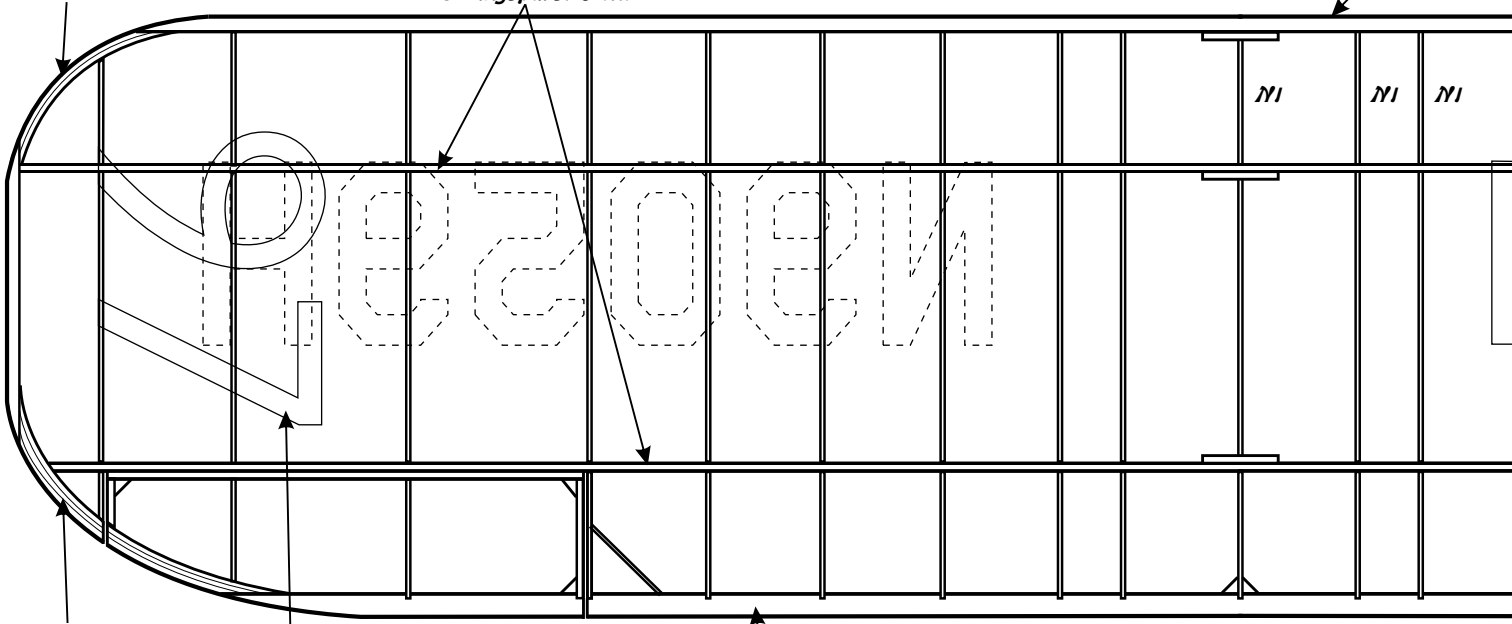
N2:

Ribs N1: b 0.6

Leading edge: B 2 m

3 laminations medium balsa 0.6

3 wingspars: b 1x1



4 laminations b 0.8

Black numbers (without pinstripe)

b 3x1.5

Colors: entirely bl

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