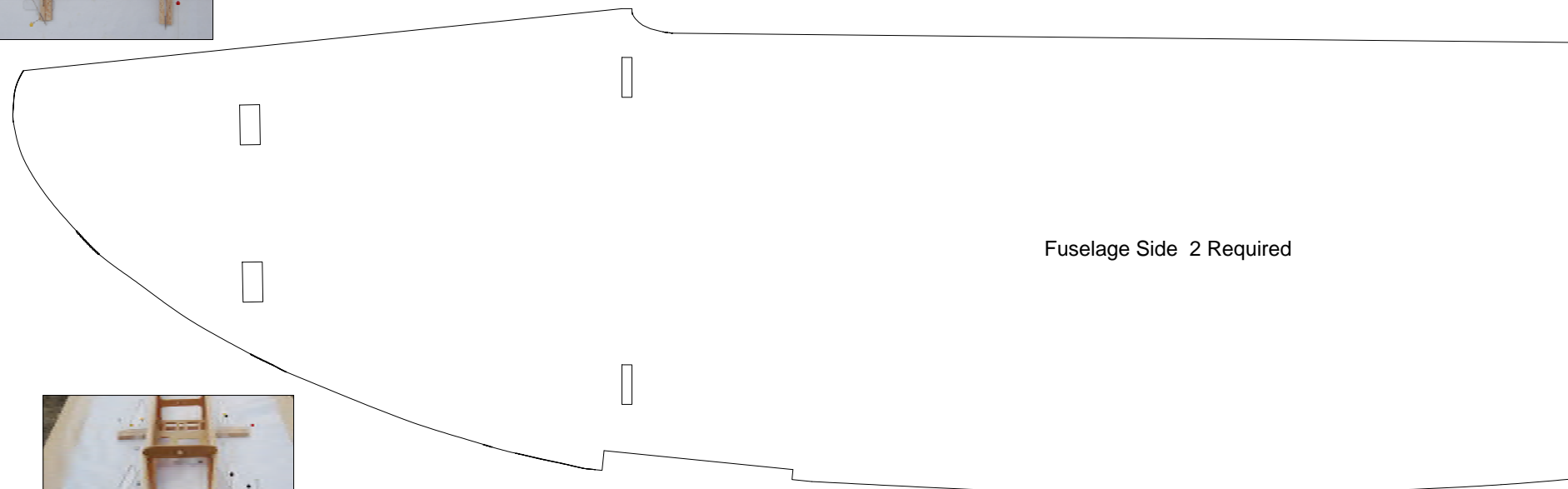
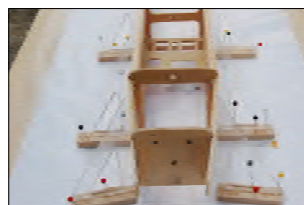
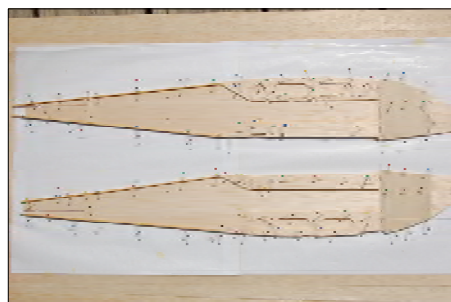
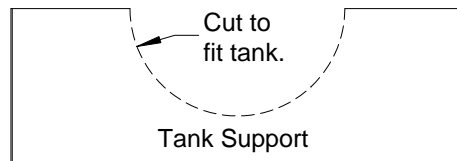
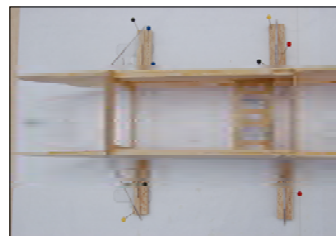
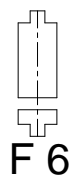
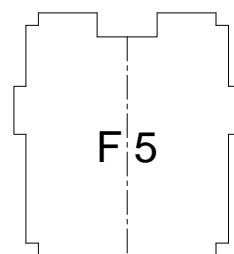
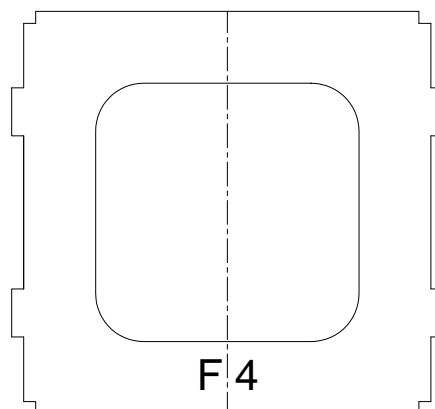


Wing Center Sheeting Gusset
8 Required



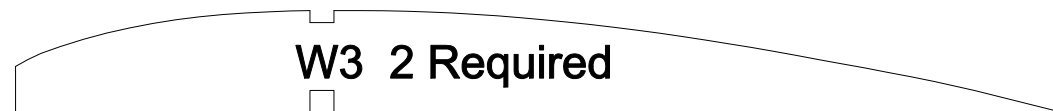
Fuselage Side 2 Required



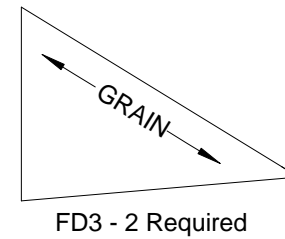
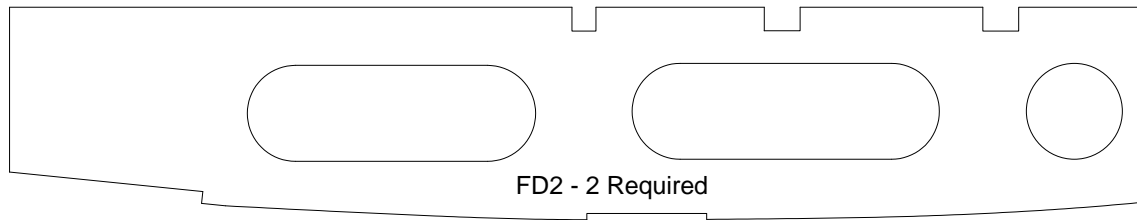
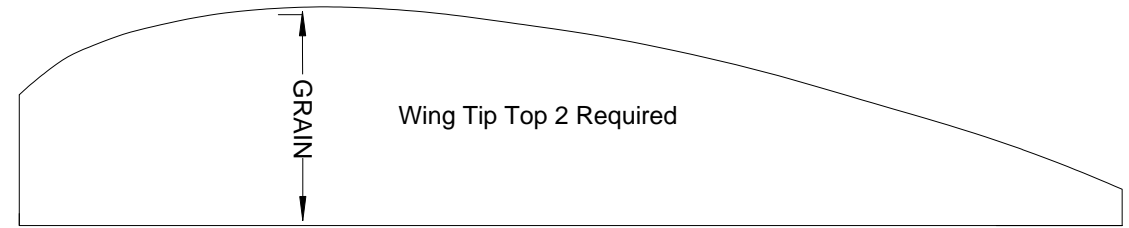
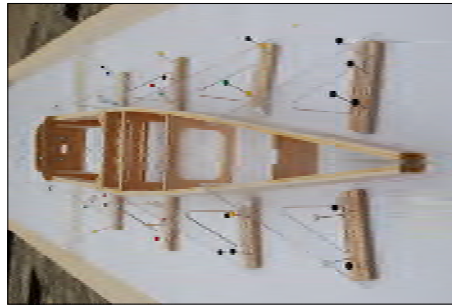
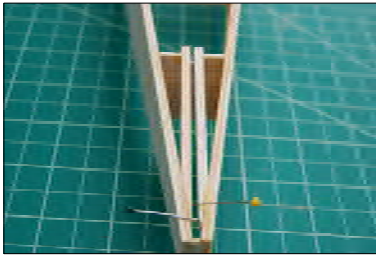
W1 3 Required



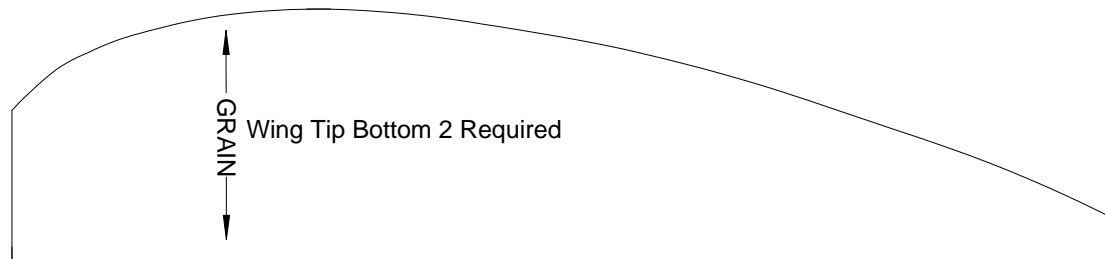
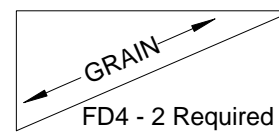
W3 2 Required



1/16 Balsa Parts for Glow Septalette Sheet 1 of 2

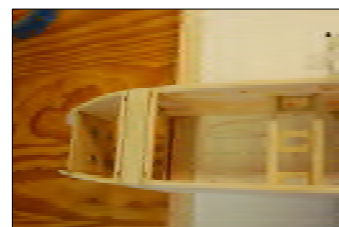
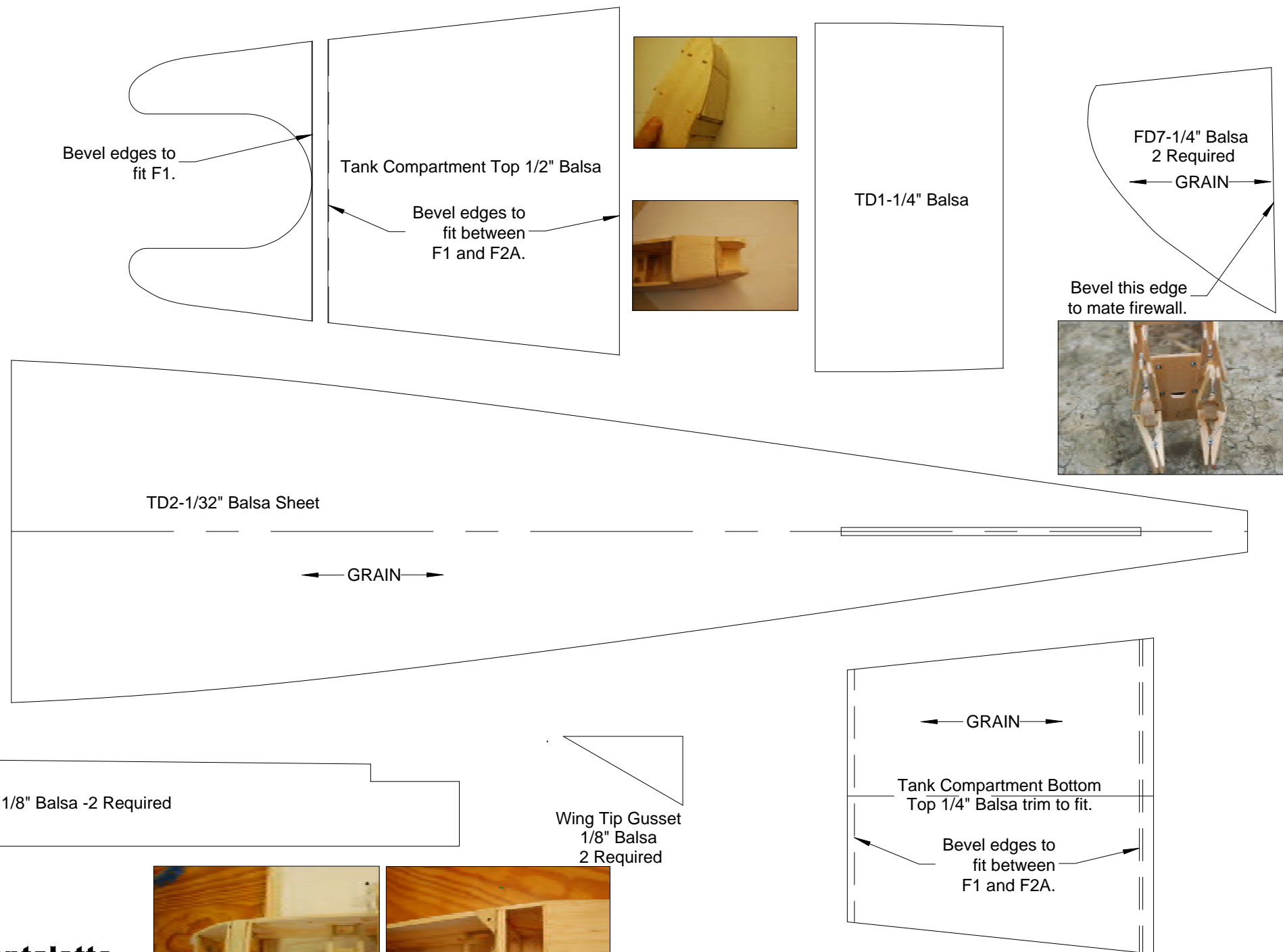
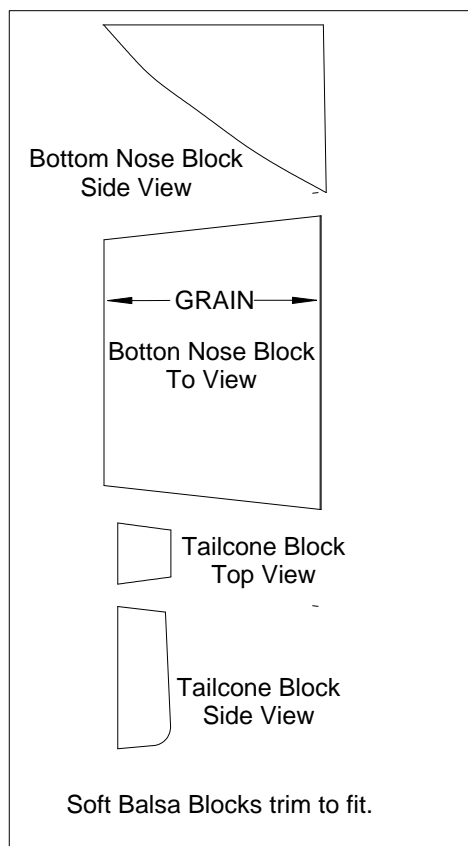


FD5 - 2 Required



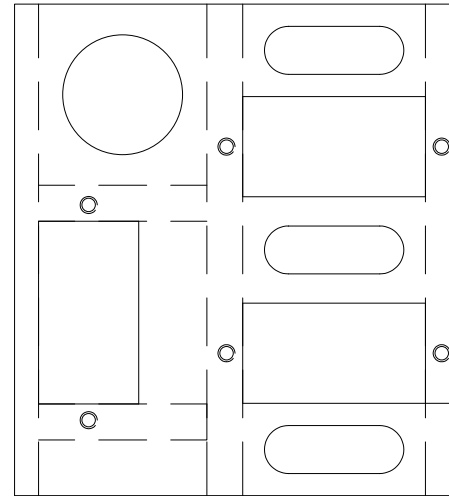
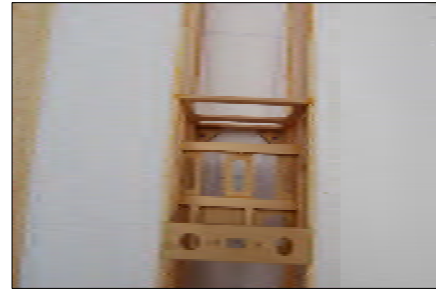
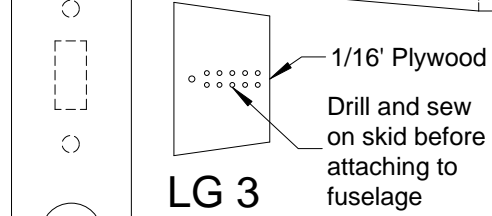
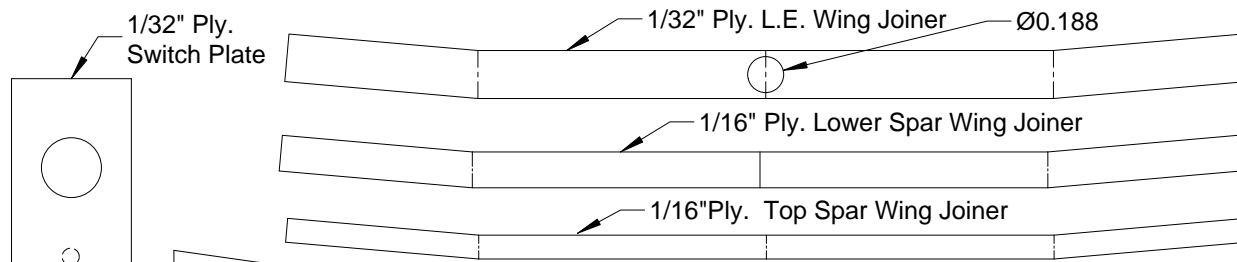
1/16 Balsa Parts for Glow Septalette Sheet 2 of 2

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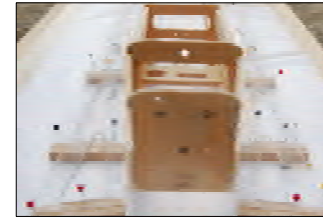


Misc. Balsa Parts for Septalette

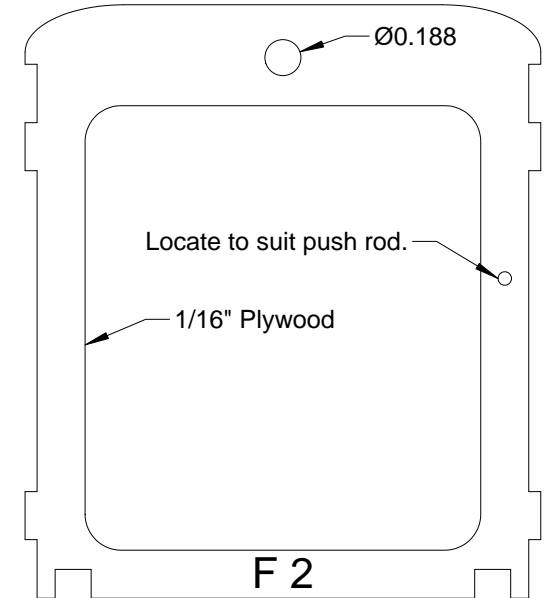
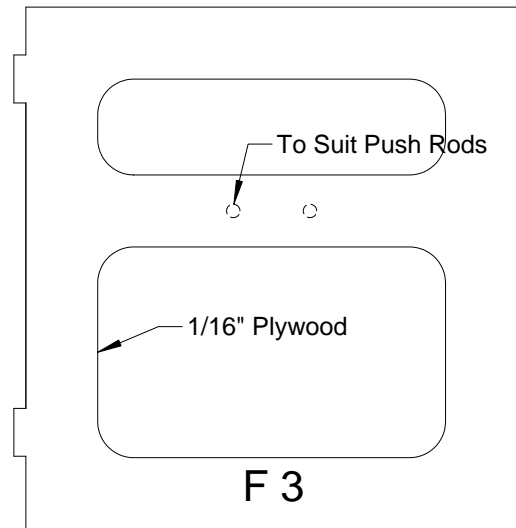
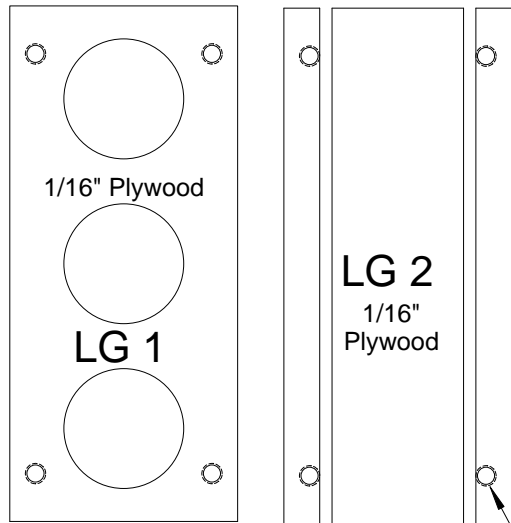
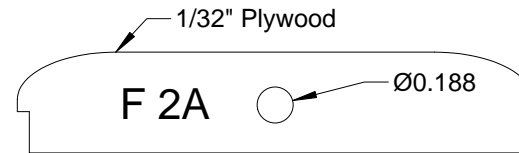
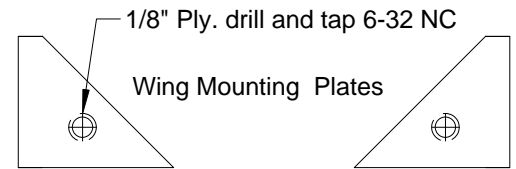
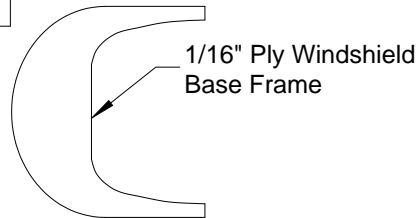
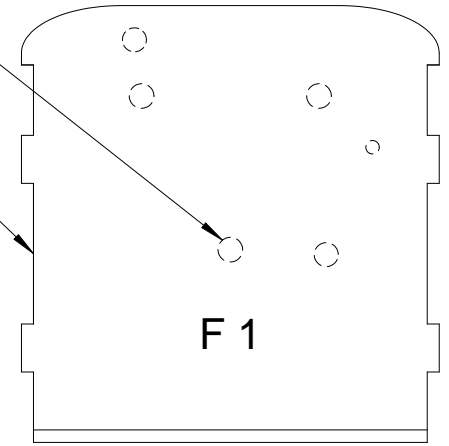
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Typical servo mounting tray
Adjust cutouts and mounting
holes to suit servos.
Make from 1/32 plywood,
1/8" sq & 1/8" X 3/16"
basswood or hard balsa.



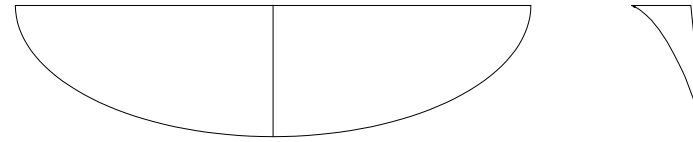
Drill F1 as
required for,
engine, fuel
lines & throttle
push rod.



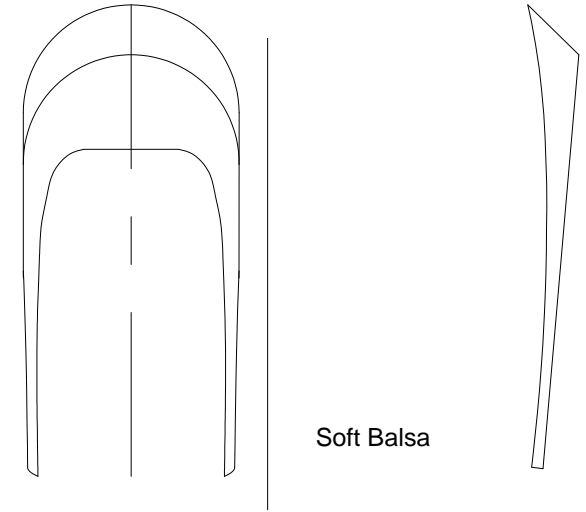
LG 2B
1/16" Plywood

Drill and tap
4-40 NC after
assembly of
LG 1, 2, & 2A's
(Typ. 4 places)

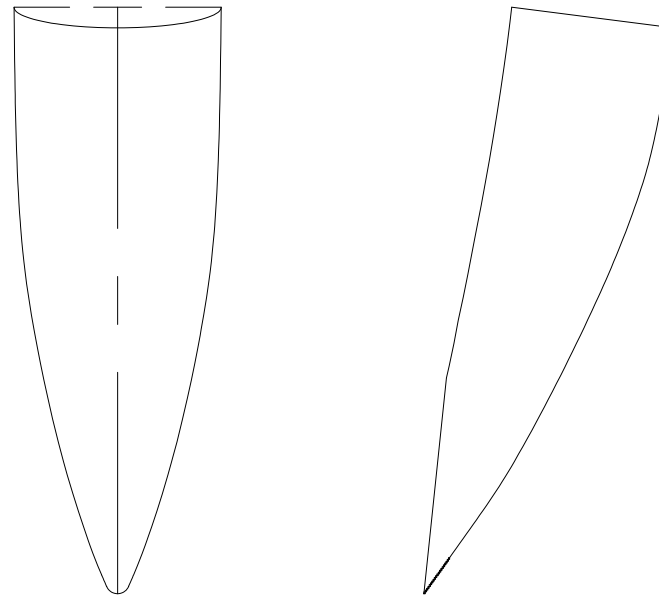
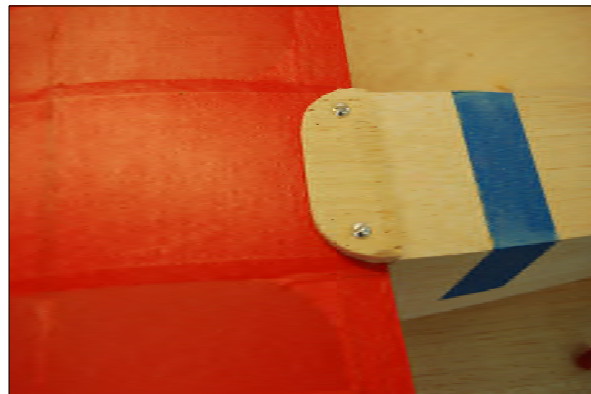




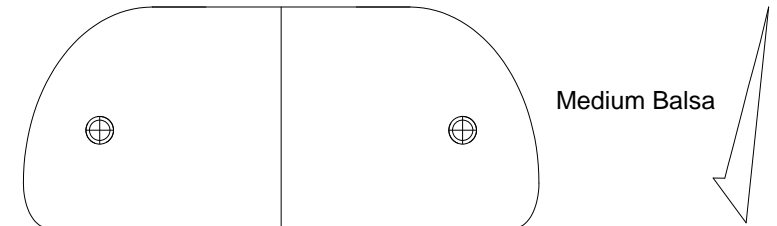
Soft Balsa



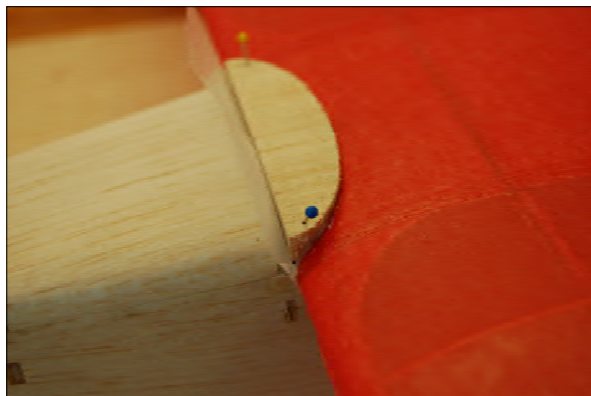
Soft Balsa



Soft Balsa

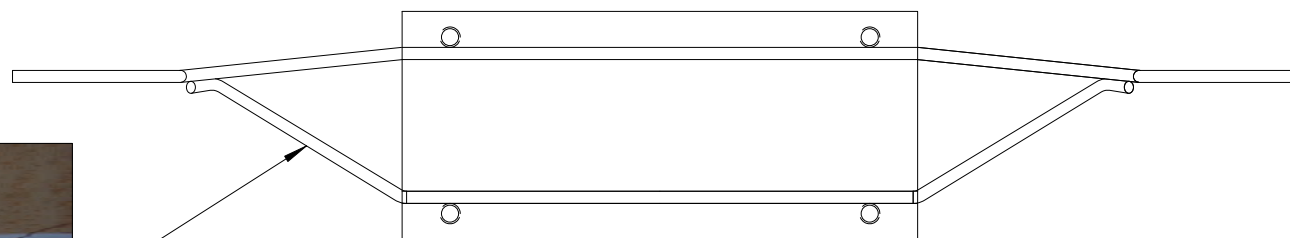
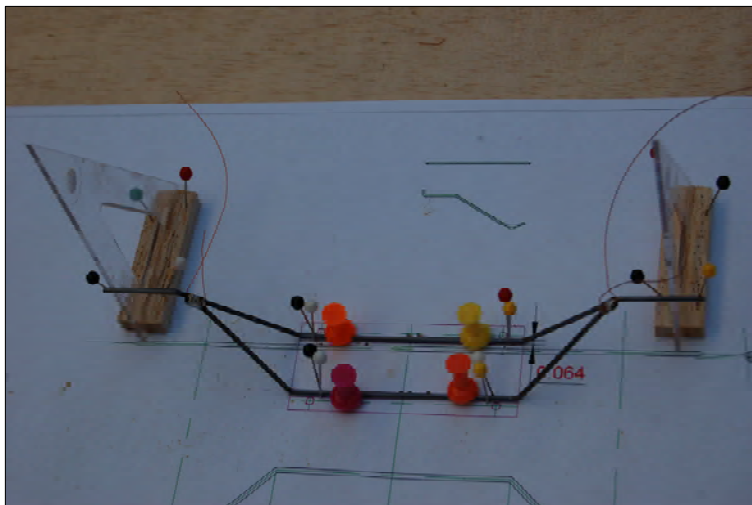


Medium Balsa

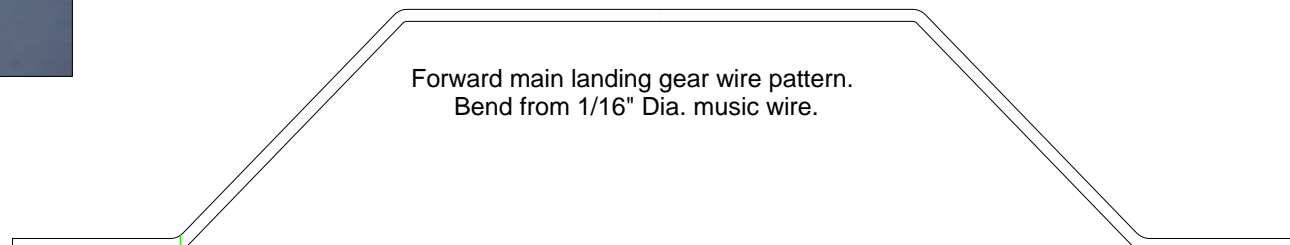
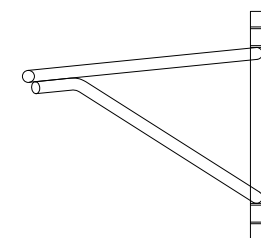


Wing Fearings and Cockpit Balsa Blocks Top and Side Views for Septalette

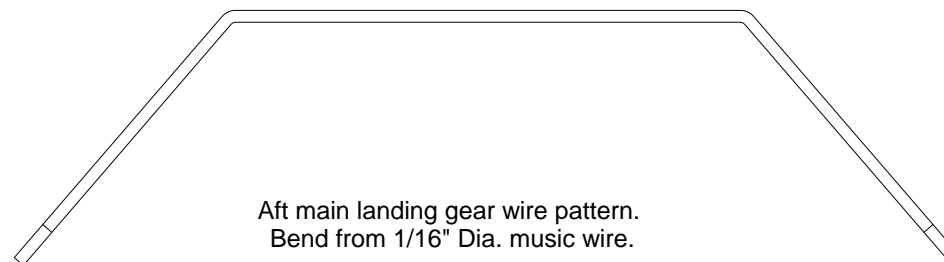
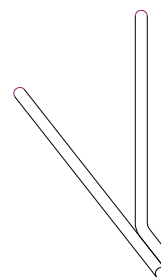
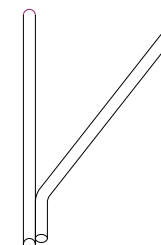
Drawn By Carl Hock October 2012



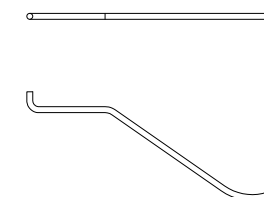
Use this view to align wire wrapped landing gear when soldering.



Forward main landing gear wire pattern.
Bend from 1/16" Dia. music wire.



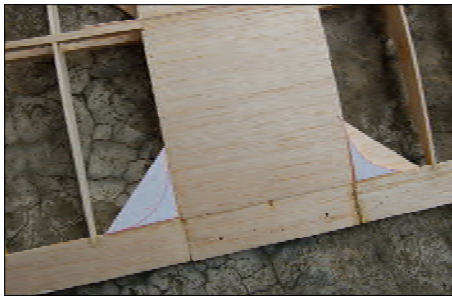
Aft main landing gear wire pattern.
Bend from 1/16" Dia. music wire.



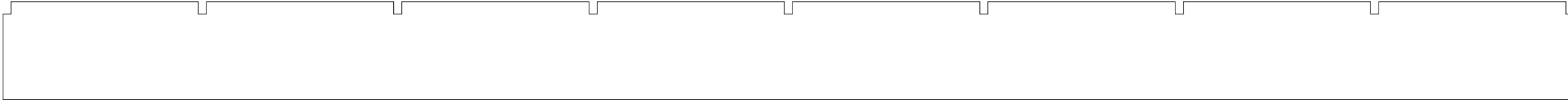
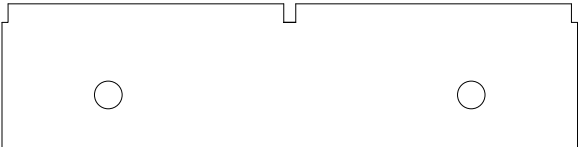
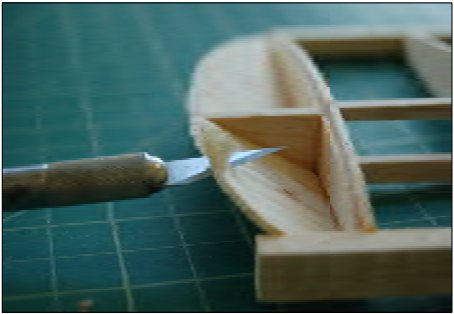
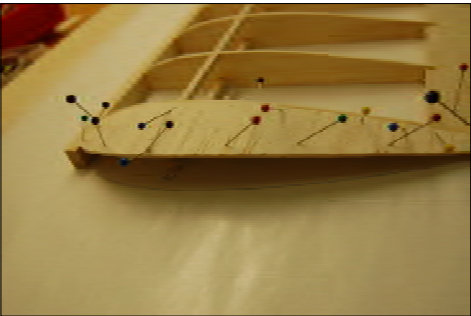
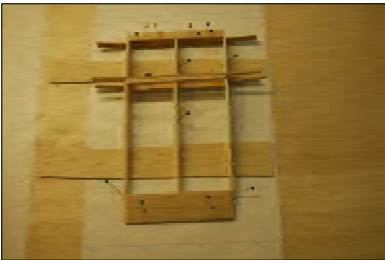
0.032" Dia. Music Wire Tail Skid

Landing Gear Music Wire Parts for Septalette

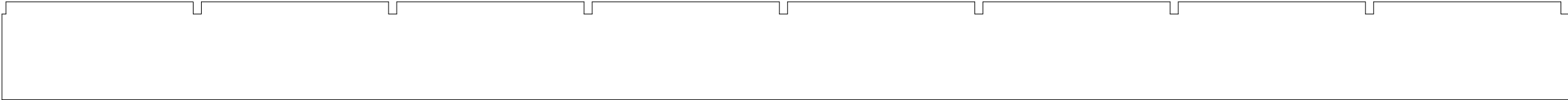
Drawn By Carl Hock October 2012



Wing leading edges 3/8"x1/4" balsa.

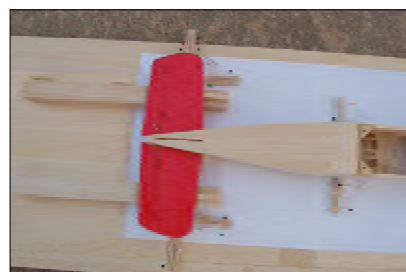
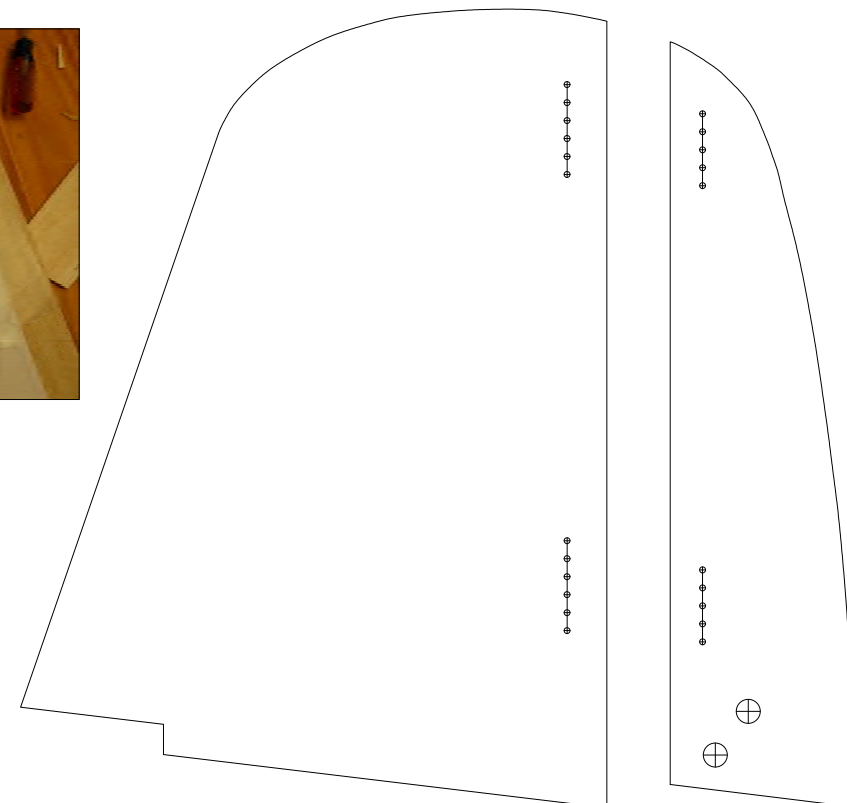
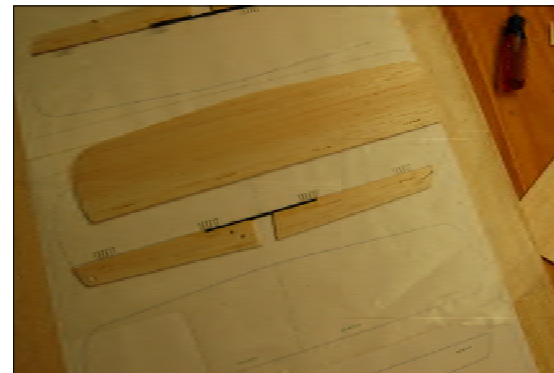
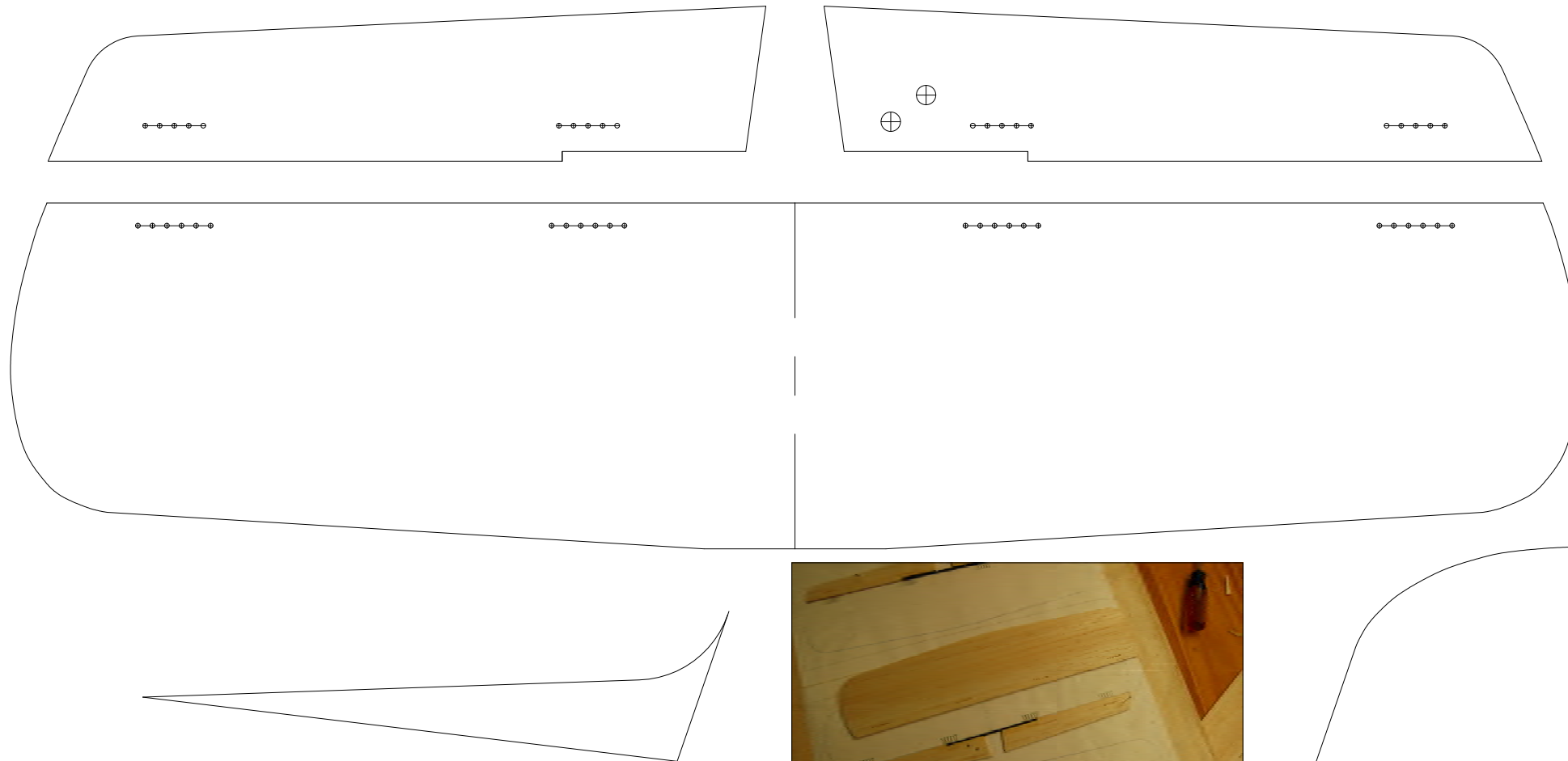


Wing trailing edges 3/4"x1/4" balsa shape to 3/4"x1/4"x1/16" before assembly



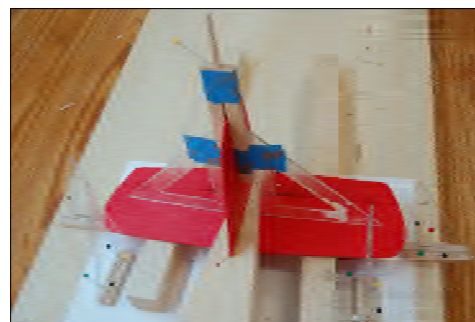
Wing Leading and Trailing Edges for Septalette

Drawn By Carl Hock October 2012



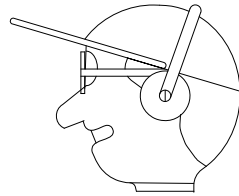
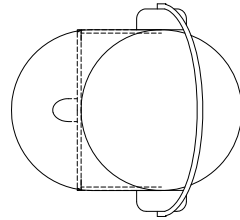
All stabilizers and control surfaces made from 1/16" medium hard balsa sheet.

Drill holes for thread hinges after covering..

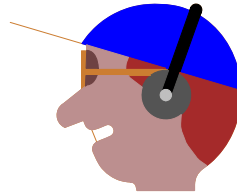


Stabilizer Parts for Septalette

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Pilot 3 views to aid carving
 Make from Soft Balsa block.
 Cap bill made from 1/32" balsa.
 Head phones made by rounding the
 edges off 3/16" sq.balsa and small
 electrical wire insulation slipped
 over .015" dia.music wire bent to shape.



Suggesed pilot paint colors.



The sun glasses can be cut
 from this sheet and glued to
 carved pilot.



Pilot for Septalette

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