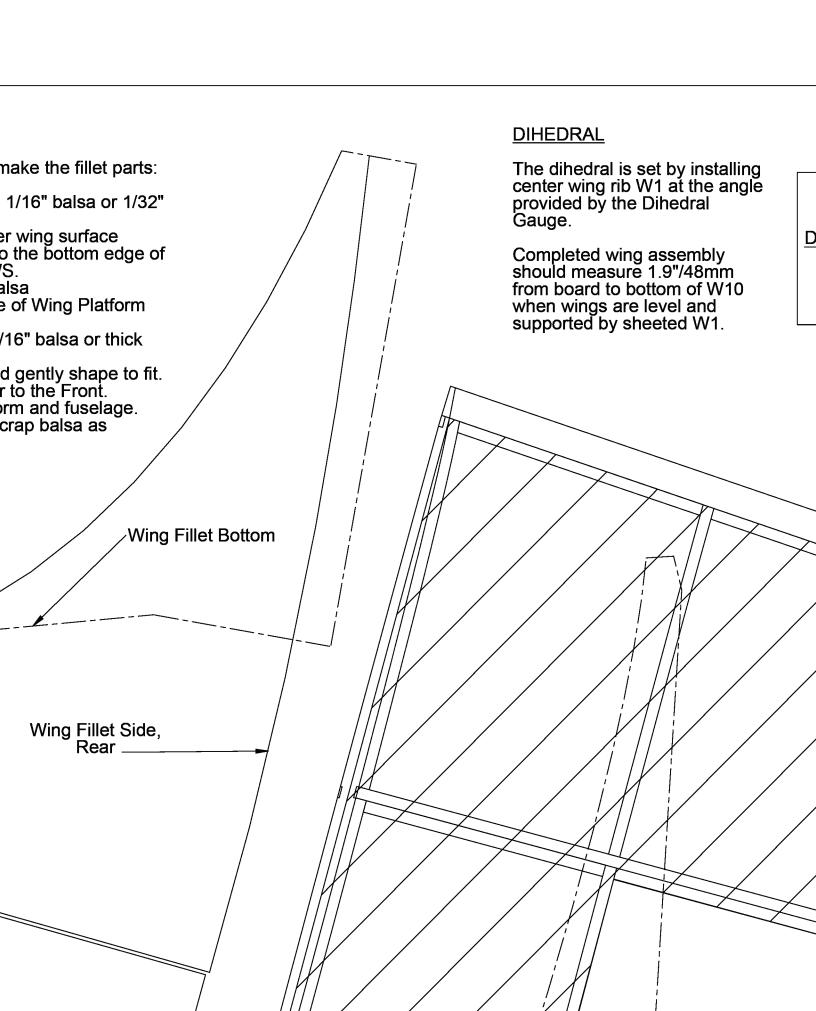
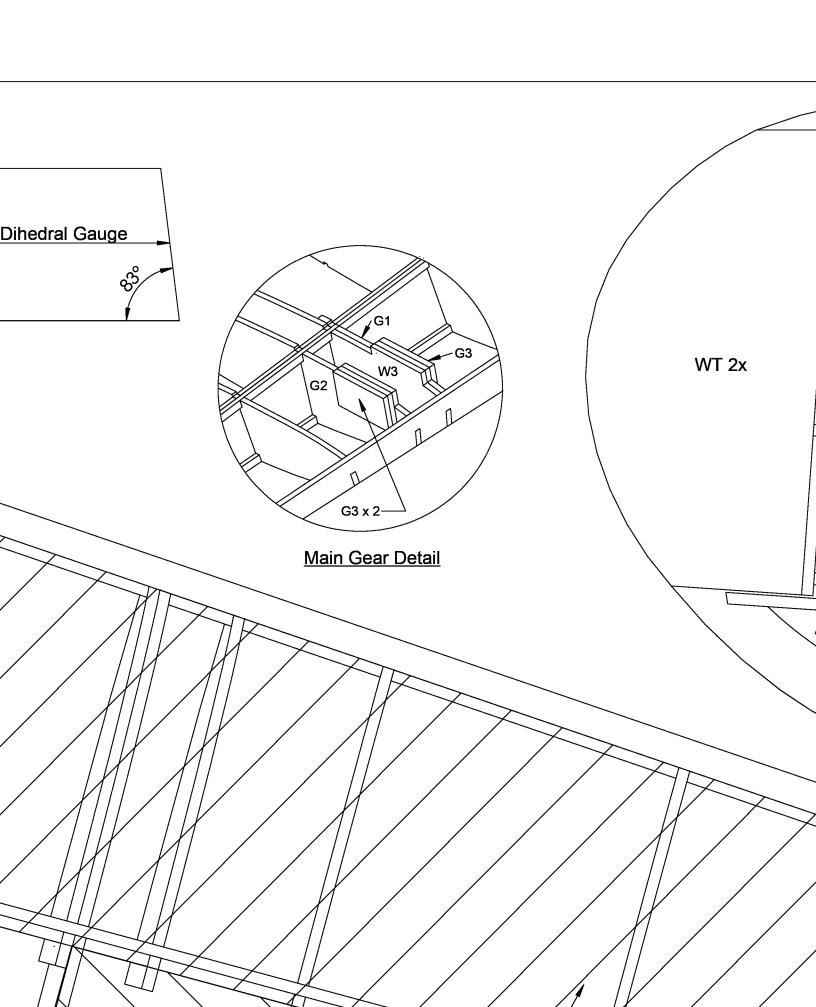
## **WING FILLET**

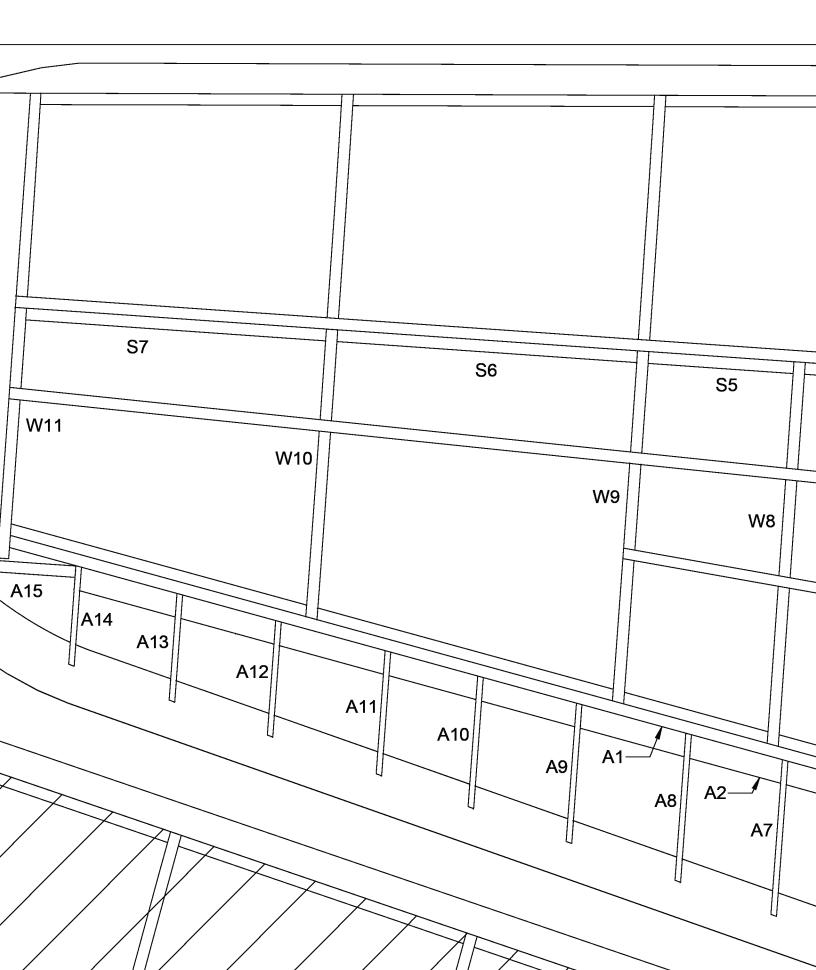
Use the templates below to m

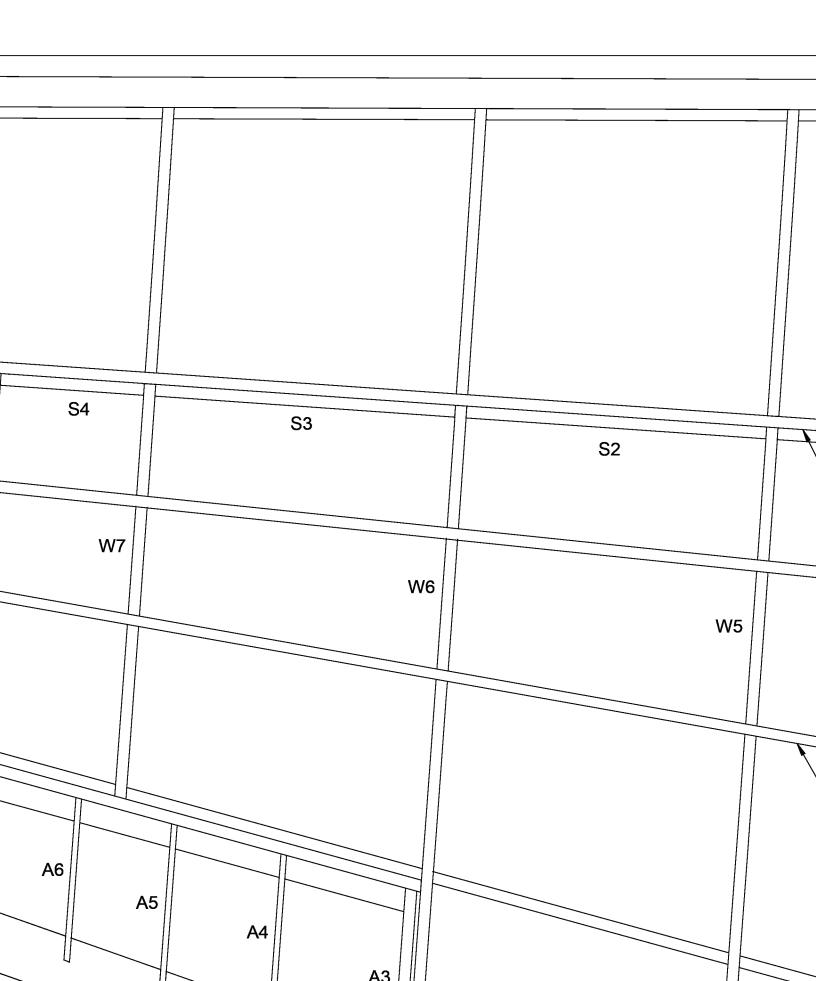
- Wing Platform--cut from 1 ply. 1.

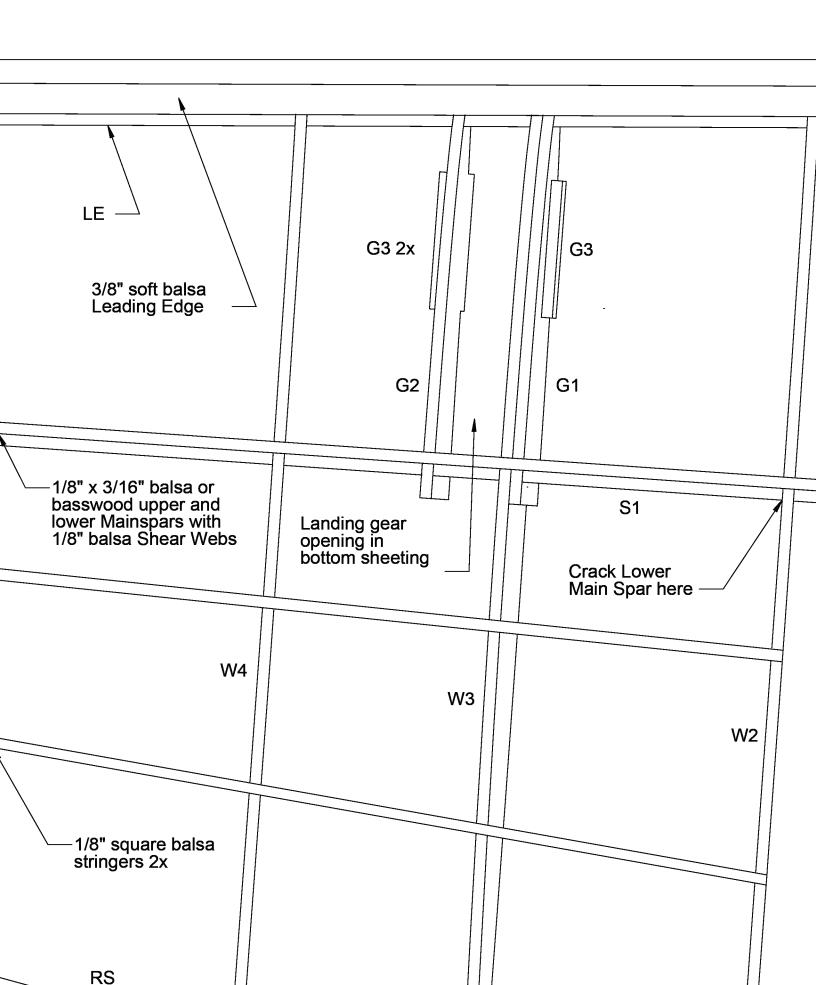
  - 1. Fit Platform to upper
    2. Glue the Platform to
    the Wing Saddle WS
    Bottom--cut from 1/8" bal
    1. Epoxy to back edge
    and fuselage.
    Side Panels--cut from 1/1
- 2.
- 3. cardstock.
  - Wet each Panel and 1.
  - 2. Work from the Rear
  - 3.
  - Glue to Wing Platform Add bracing from scineeded.

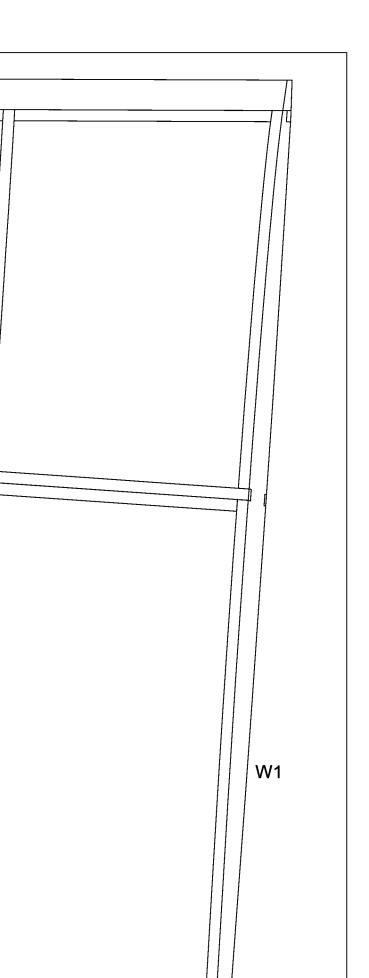


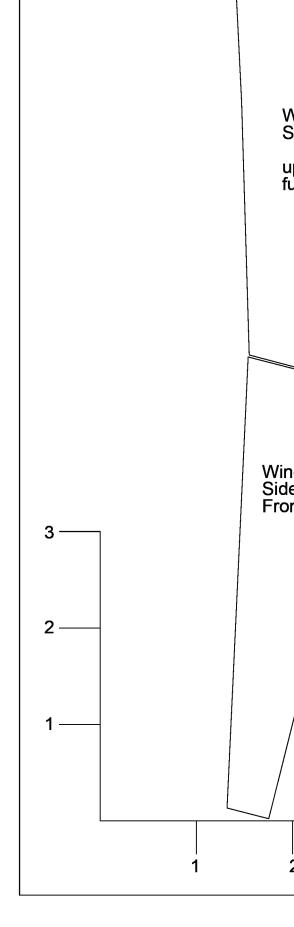


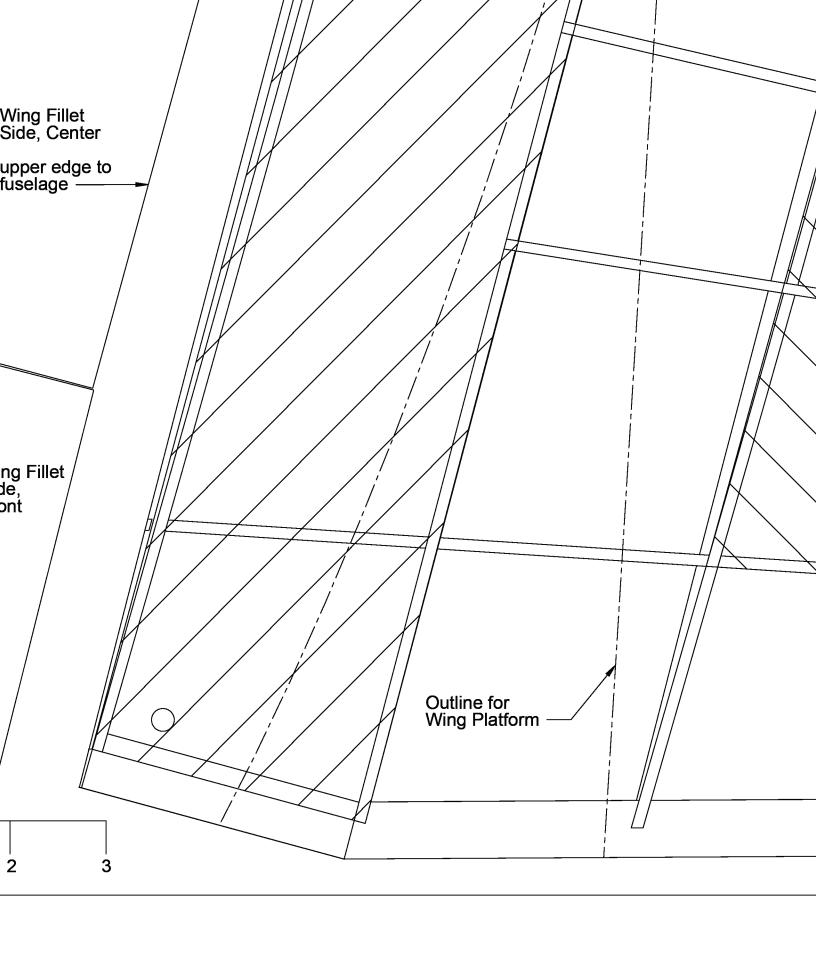


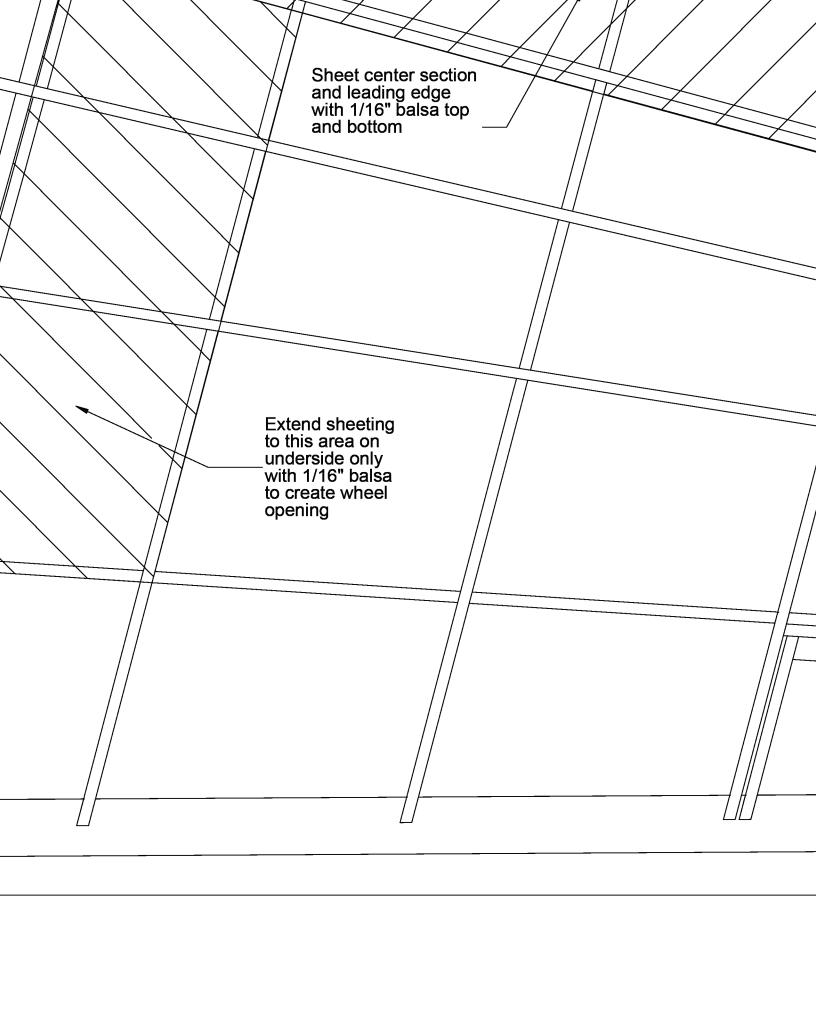


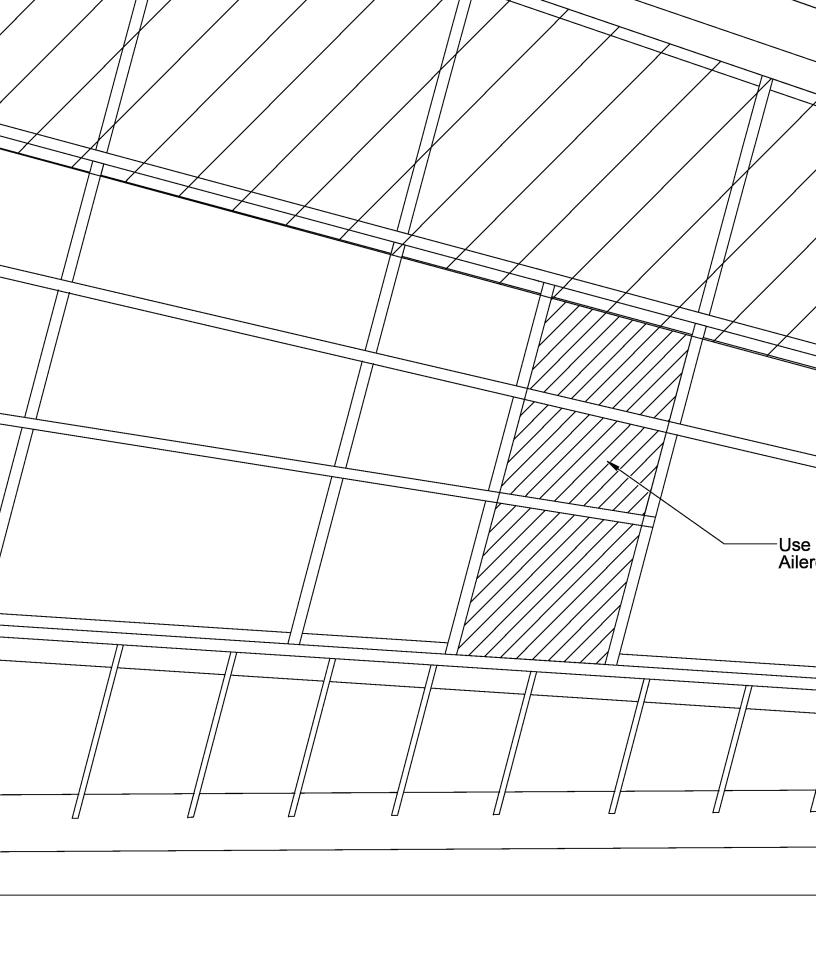


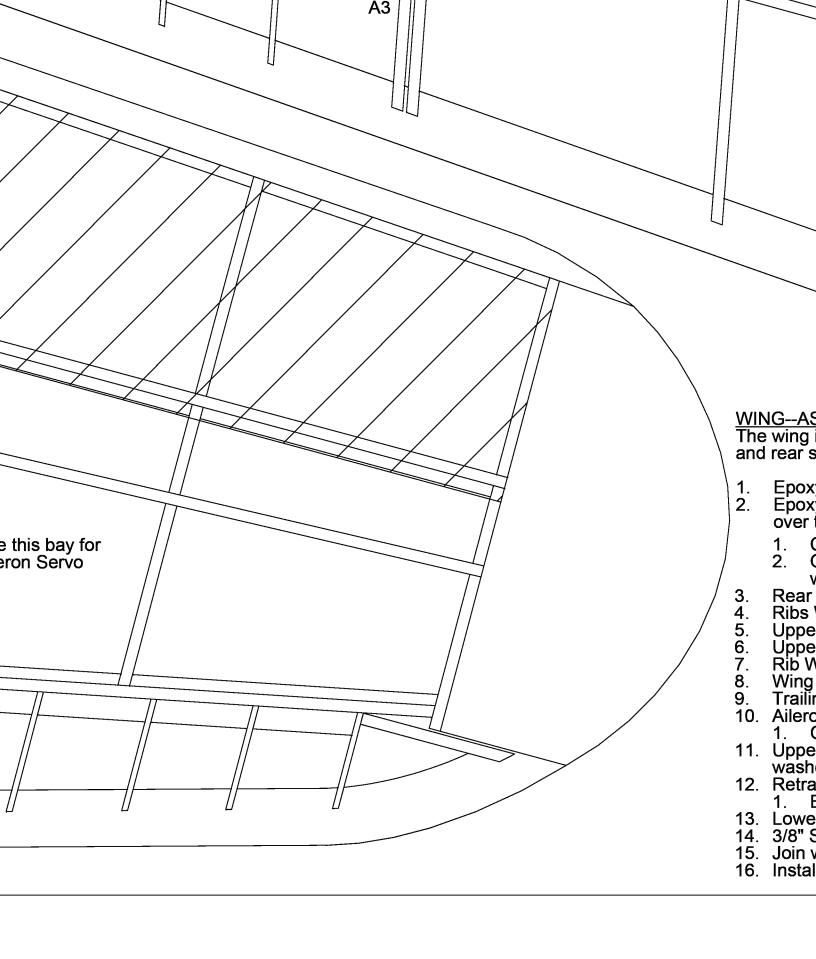


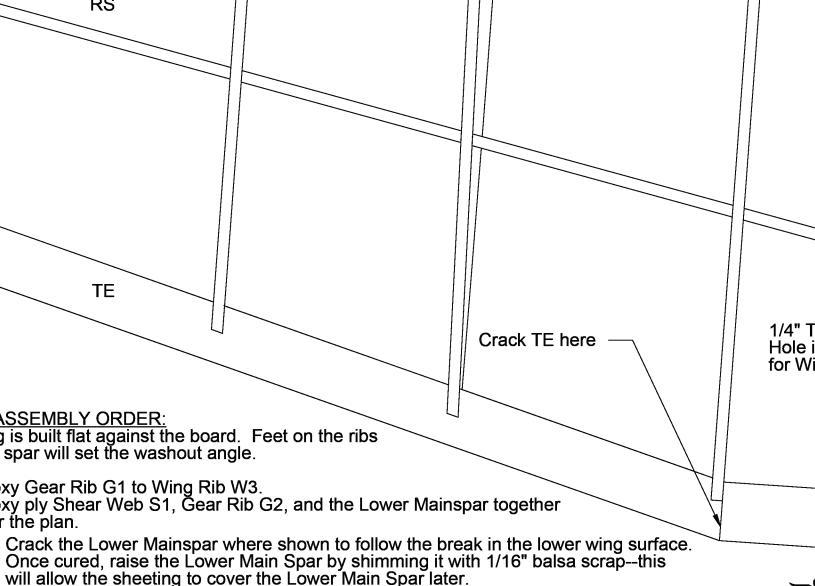












will allow the sheeting to cover the Lower Main Spar later.

r Spar RS--pin perpendicular to the board. SW2 thru W11--all but W3 stand perpendicular to board

er Main Spar and Shear Webs S2 thru S7.

er Stringers and Leading Edge LE.

W1--set angle with Dihedral Gauge.

g Tip WT--stack two together and then attach to wing.

ling Edge TE--crack TE where shown.

ron parts in numerical order.

Glue A1 to RS only! A1 is a doubler to RS.

er Sheeting--sheet assembly while pinned to board from Main Spar to LE to lock in the hout.

ract Bosses--epoxy one G3 to G1 and two G3's to G2.

Epoxy each assembly firmly to its respective Gear Rib.

er Sheeting--remove feet first.

Soft balsa leading edge.

wings and fiberglass the joint.

all a wing pin from 3/16" dowel where marked on ribs W1.

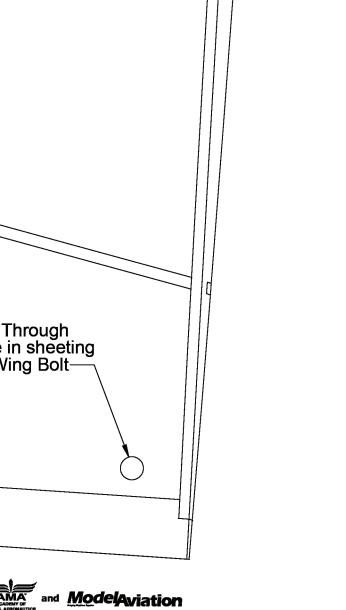
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Plan No. 1118

