

DO NOT FORGET TO CARVE WASHOUT INTO THE WINGS AS SHOWN; START 6" FROM THE TIP  
THIS NEEDS DOING PRIOR TO SHAPING THE AEROFOIL SECTION



ROOT SECTION



TIP SECTION

2 OFF Ø1/4" BIRCH DOWELS LET IN

1/4" MED. SHEET WING  
SAND TO SECTIONS SHOWN

JOIN LINES FOR 4" WIDE SHEET

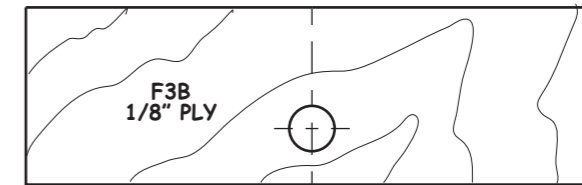
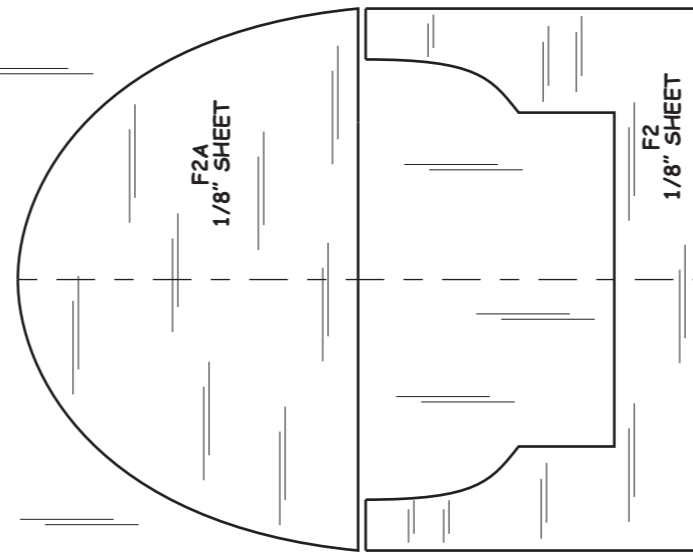
AILERON SERVO ON  
1/4" SQ. SPRUCE RAILS

ADD HARD 1/8" SHEET ON TOP  
& SHAPE TO ALLOW WING TO  
SEAT CORRECTLY

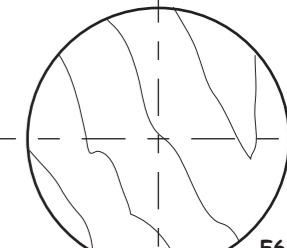
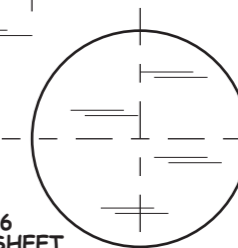
1/32" PLY PLATE  
ON UNDERSIDE

18g PIANOWIRE HORNS IN PLASTIC TUBES  
EPOXIED INTO SLOTS IN UPPER SURFACE

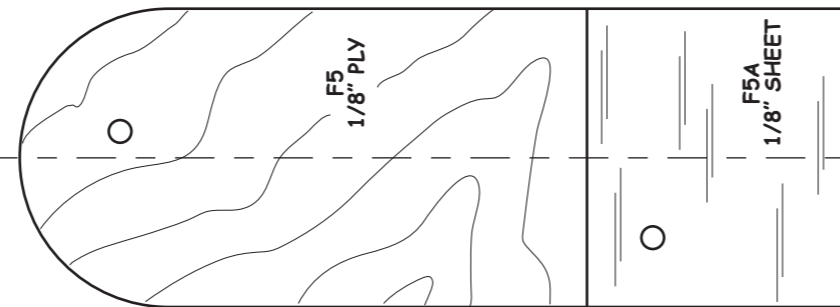
FILM HINGE, FULL LENGTH



F6  
1/8" SHEET



F6A  
1/8" PLY



F5  
1/8" PLY

F5A  
1/8" SHEET

MED. 1/8" SHEET ELEVATOR  
TAPER IN SECTION &  
HINGE WITH COVERING FILM

MED. 1/8" SHEET TAILPLANE

ROUND OFF L.E.

HARD 1/8" SHEET FIN  
& RUDDER

**BEDE B.D.5**  
A 35 1/2" SPAN SCALE MODEL