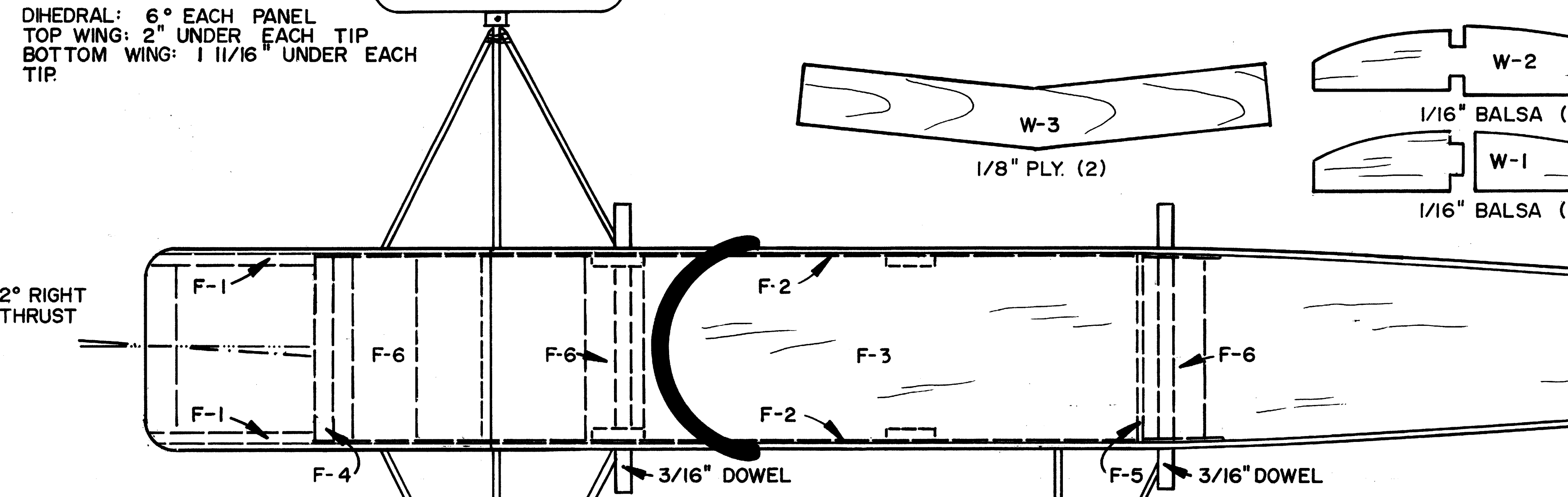
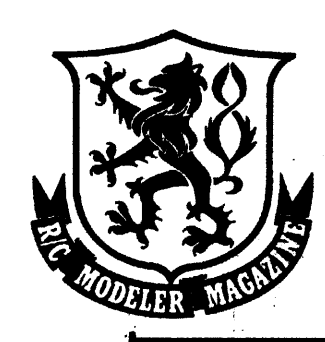
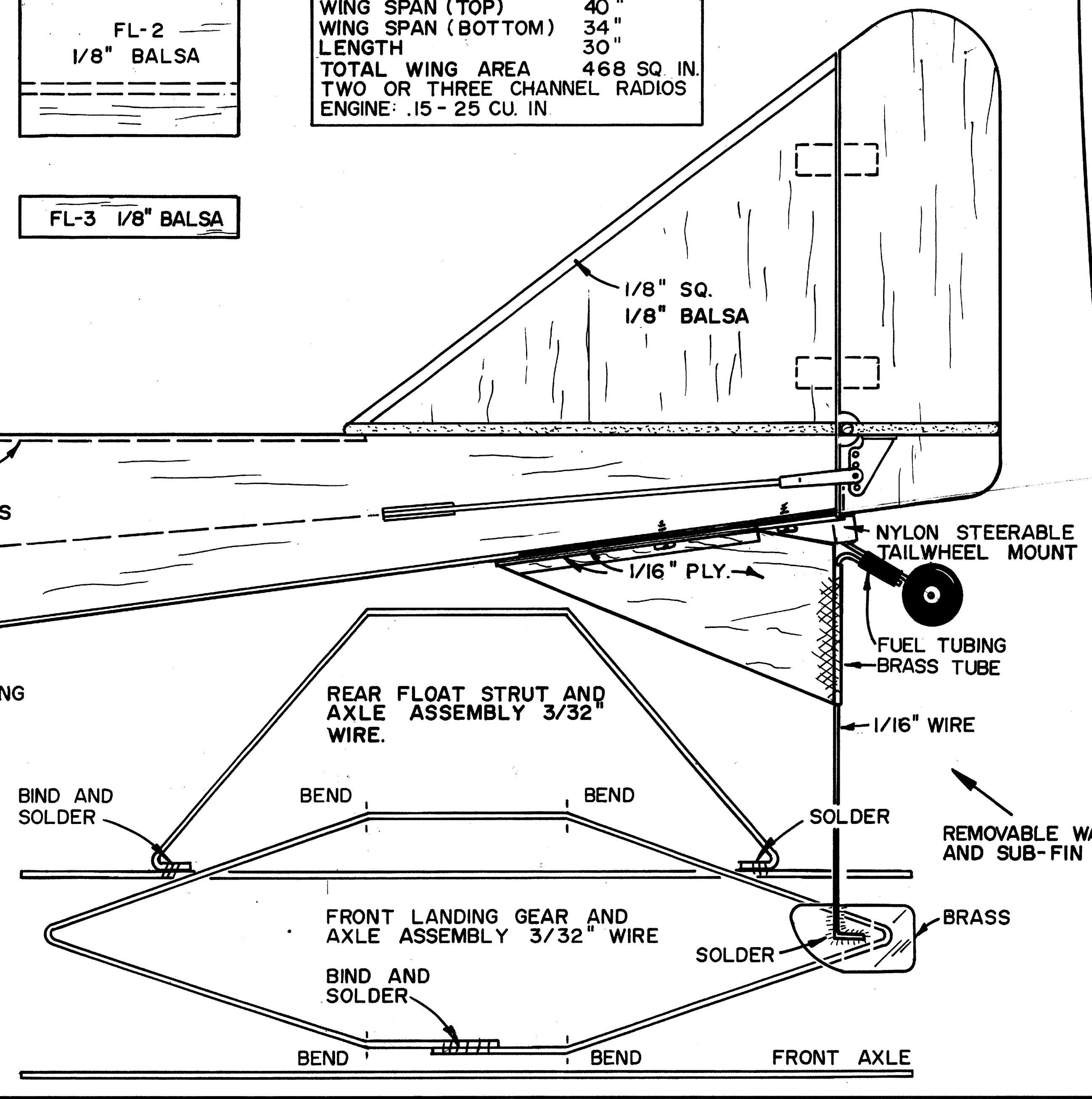
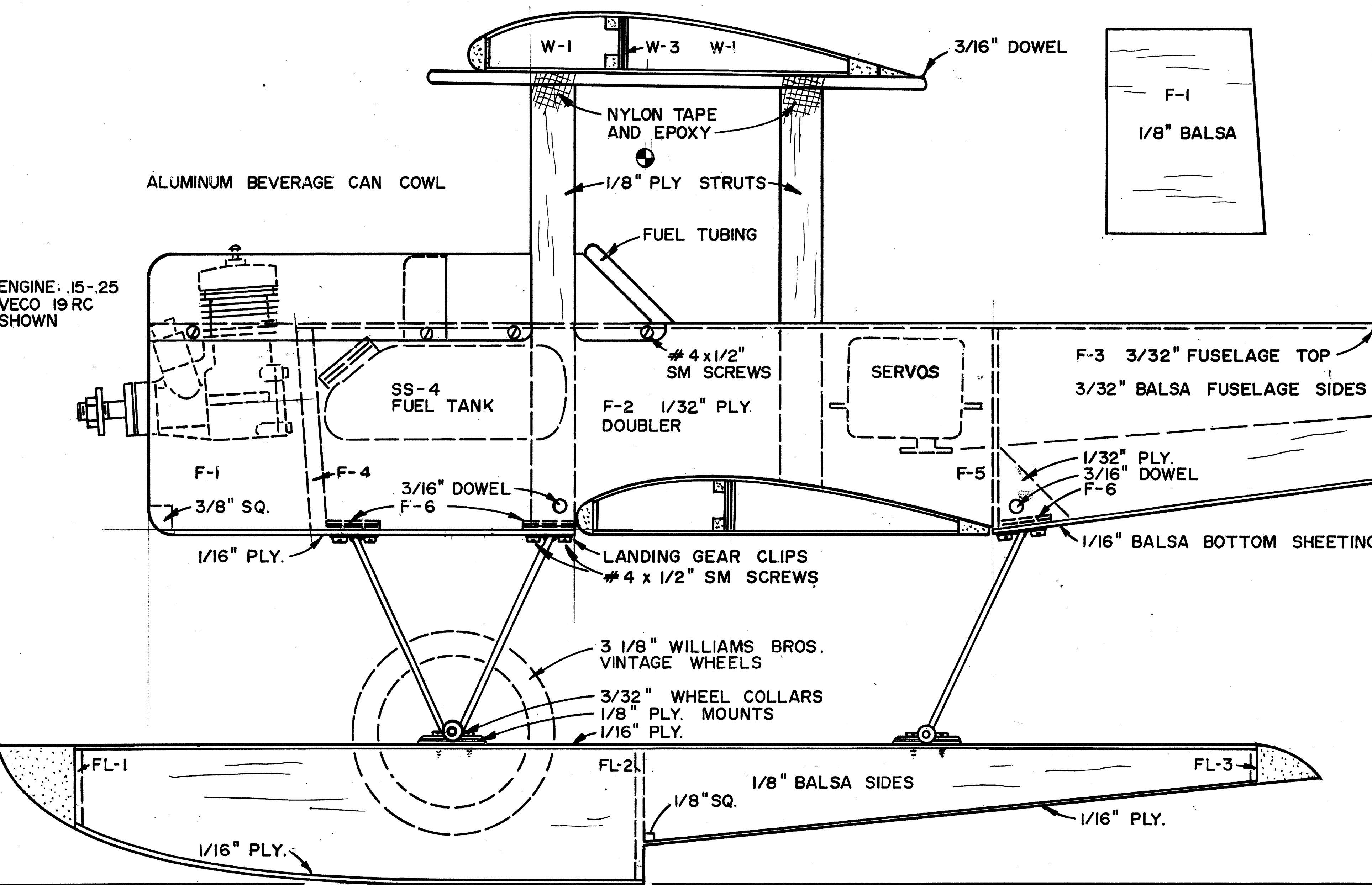
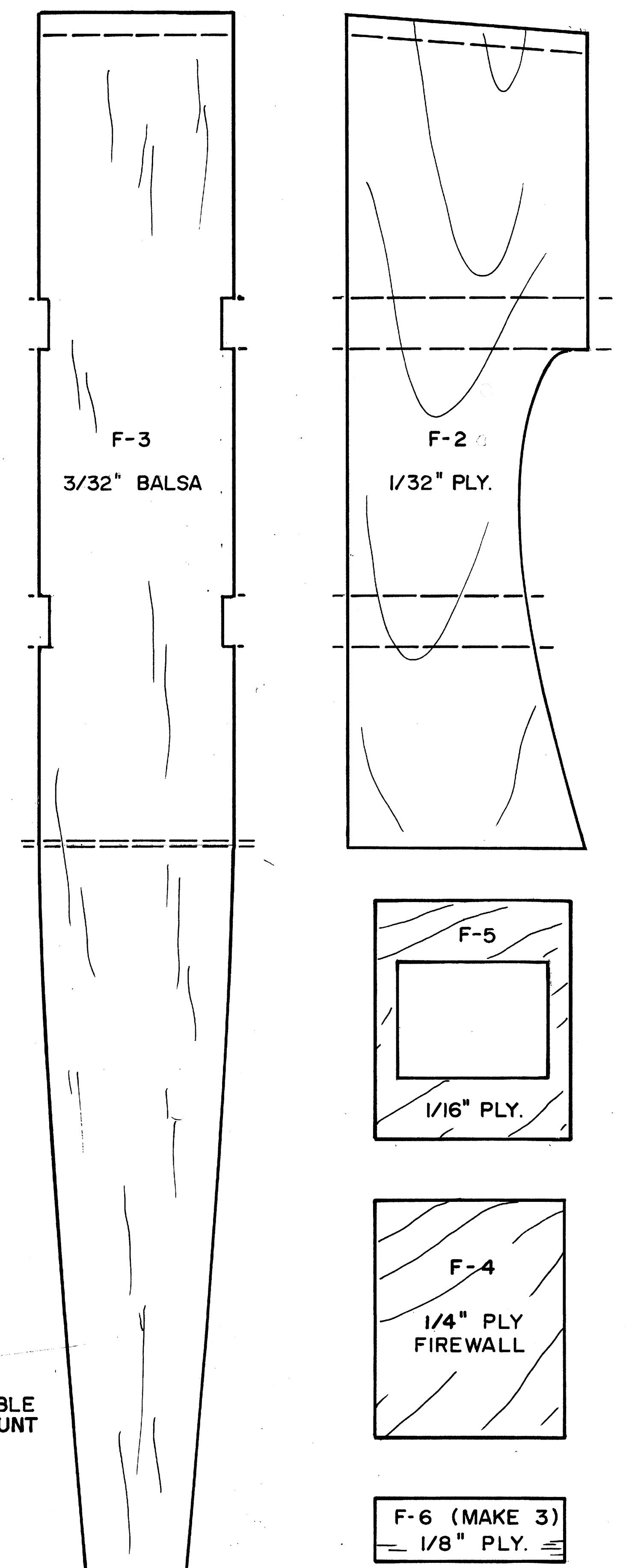
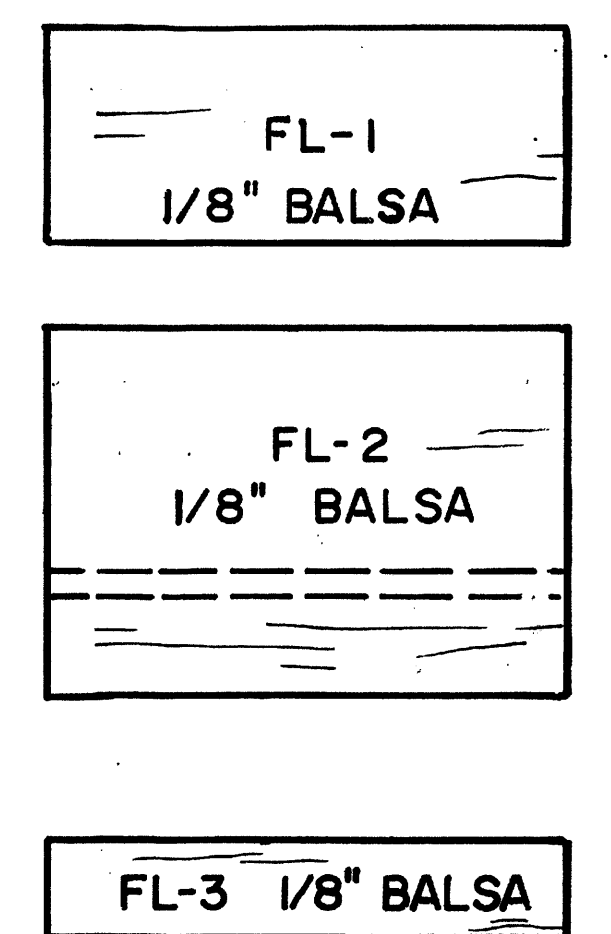


DIHEDRAL: 6° EACH PANEL
 TOP WING: 2° UNDER EACH TIP
 BOTTOM WING: 1 1/16" UNDER EACH TIP



WING SPAN (TOP) 40"
 WING SPAN (BOTTOM) 34"
 LENGTH 30"
 TOTAL WING AREA 468 SQ. IN.
 TWO OR THREE CHANNEL RADIOS
 ENGINE: .15 - 25 CU. IN.



HOPPER

DESIGNED AND DRAWN BY FRED REESE

