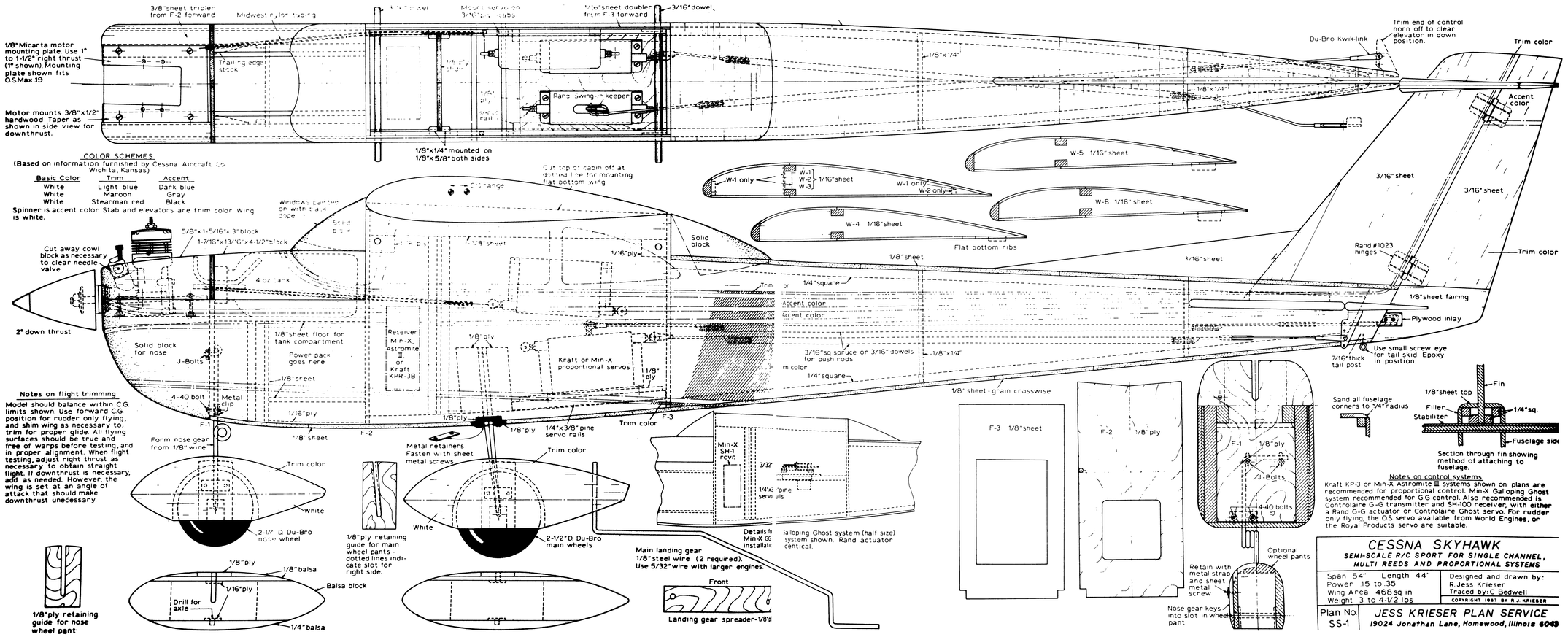

COLOR SCHEMES

(Based on information furnished by Cessna Aircraft Co Wichita, Kansas)

Basic Color	Trim	Accent
White	Light blue	Dark blue
White	Maroon	Gray
White	Stearman red	Black

Spinner is accent color. Stab and elevators are trim color. Wing is white.

Notes on flight trimming

Model should balance within C.G. limits shown. Use forward C.G. position for rudder only flying, and shim wing as necessary to trim for proper glide. All flying surfaces should be true and free of warps before testing, and in proper alignment. When flight testing, adjust right thrust as necessary to obtain straight flight. If downthrust is necessary, add as needed. However, the wing is set at an angle of attack that should make downthrust unecessary.

Notes on control systems

Kraft KP-3 or Min-X Astromite III systems shown on plans are recommended for proportional control. Min-X Galloping Ghost system recommended for G.G control. Also recommended is Controlaire G-G transmitter and SH-100 receiver, with either a Rand G-G actuator or Controlaire Ghost servo. For rudder only flying, the O.S. servo available from World Engines, or the Royal Products servo are suitable.

CESSNA SKYHAWK

SEMI-SCALE R/C SPORT FOR SINGLE CHANNEL, MULTI REEDS AND PROPORTIONAL SYSTEMS

Span 54" Length 44"
Power .15 to .35
Wing Area 468 sq in
Weight 3 to 4-1/2 lbs

Designed and drawn by: R. Jess Krieser
Traced by: C. Bedwell

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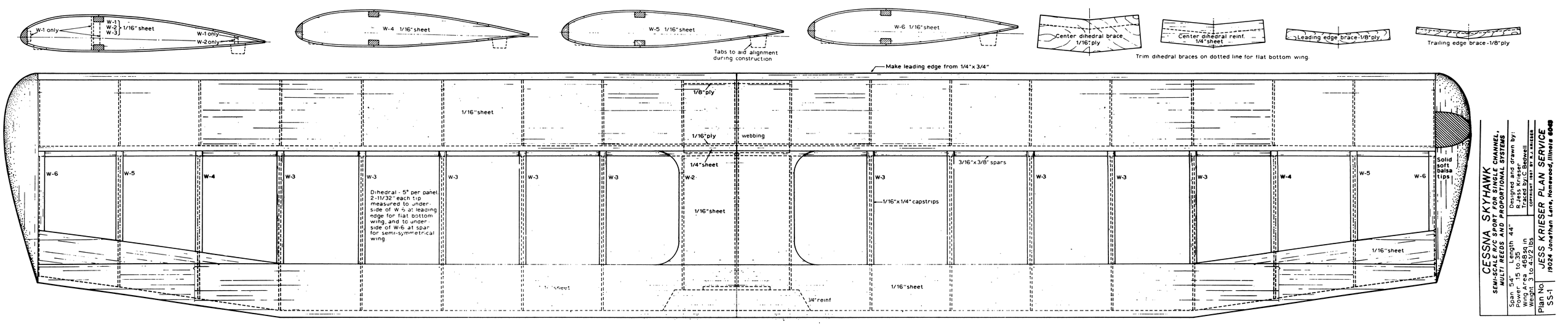
Plan No. SS-1

JESS KRIESER PLAN SERVICE
19024 Jonathan Lane, Homewood, Illinois 60430


W-1 only
W-1
W-2
W-3
1/16" sheet
W-1 only
W-2 only
W-4 1/16" sheet
W-5 1/16" sheet
Tabs to aid alignment during construction
W-6 1/16" sheet
Center dihedral brace 1/16" ply
Center dihedral reinf. 1/4" sheet
Trim dihedral braces on dotted line for flat bottom wing.
Leading edge brace-1/8" ply
Trailing edge brace-1/8" ply
Make leading edge from 1/4" x 3/4"
1/8" ply
1/16" sheet
1/16" ply
webbing
1/4" sheet
W-6
W-5
W-4
W-3
W-2
Dihedral - 5° per panel 2-11/32" each tip measured to underside of W-5 at leading edge for flat bottom wing, and to underside of W-6 at spar for semi-symmetrical wing
1/16" sheet
3/16" x 3/8" spars
1/16" x 1/4" capstrips
Solid soft balsa tips
1/16" sheet
1/16" sheet
1/16" sheet
3/4" reinf
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