Do-335

DESIGNED BY DEREK MICKO
70" WINGSPAN
8-10 POUNDS
CHANNELS: 5
MOTOR: POWER 60 ELECTRIC

FUSE- MAIN BUILDING ORDER:

1. AFTER HORIZONTAL IS BUILT/COVERED, BUILD THE UPPER HALF OF THE FUSE AND MOUNT HORIZONTAL. BUILD TOP VERTICAL AND RUDDER. ADD STRINGERS AND IN-FILL WHERE NOTED

2. REMOVE TOP OF FUSE FROM BOARD AND ADD THE WING SADDLES. TEST FIT NOSE GEAR RETRACT AND DUCTING BEFORE ADDING STRINGERS AND BUILDING BOTTOM VERTICAL/RUDDER.
NOTE: BELLY-PAN IS ADDED AFTER WING CONSTRUCTION.

WING- BUILD THIRD

WING BUILDING ORDER

1. BUILD LEFT HALF FIRST; FLAT ON THE BOARD- WS-1 AND WS-3 WILL BE ELEVATED ABOVE THE TABLE
2. ADD WS-2, FLE, WS-4, AND ALE IN PLACE. SLIDE W-1 (x2) IN PLACE ALONG WITH THE REMAINING RIBS. SUB LEADING EDGE IS FROM 1/8" BALSA CUT TO SHAPE- SAND SUB LE TOP/BOTTOM TO MATCH RIBS. ADD WLE, WMP PARTS, REMAINING STRINGERS, AND TRAILING EDGE. SHEET WING PER THE PLANS WITH 1/16" BALSA (TOP ONLY).
3. UNPIN LEFT WING PANEL AND ELEVATE TIP SO THAT RIGHT SIDE OF WS-1 AND WS-3 IS FLAT ON THE BOARD. REPEAT SAME AS THE LEFT
4. REMOVE WING FROM BOARD AND SHEET BOTTOM, ADD WING TIPS, WLE-1, AND TRIANGLE STOCK LEADING EDGE- SHAPE PER THE PLANS/TEMPLATES.

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PARTS SHEET

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