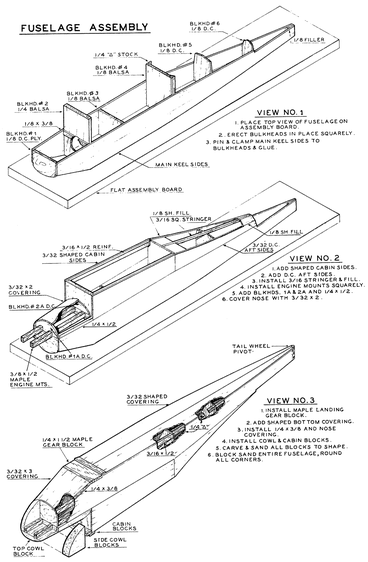
FUSELAGE ASSEMBLY



VIEW NO. 1

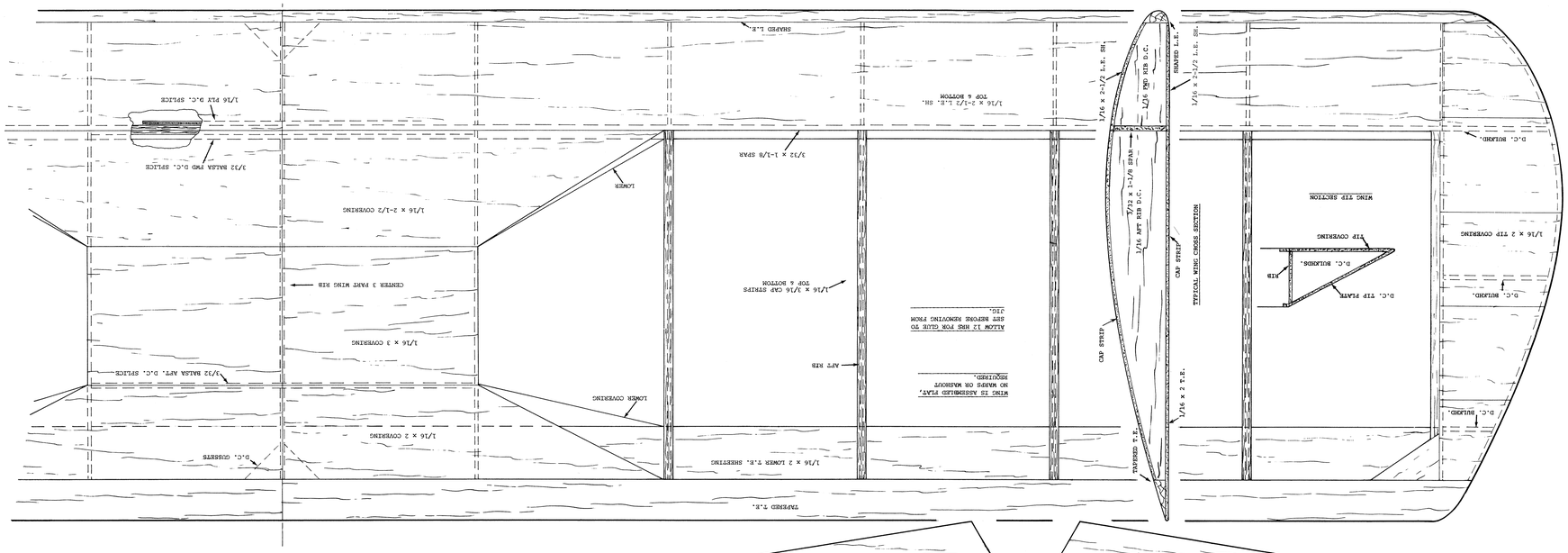
1. PLACE TOP VIEW OF FUSELAGE ON ASSEMBLY BOARD.
2. ERECT BULKHEADS IN PLACE SQUARELY.
3. PIN & CLAMP MAIN KEEL SIDES TO BULKHEADS & GLUE.

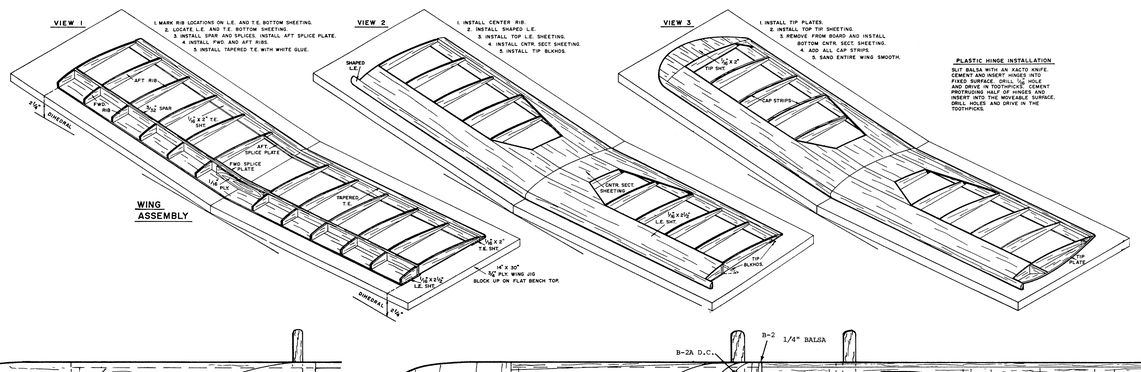
VIEW NO. 2

1. ADD SHAPED CABIN SIDES.
2. ADD D.C. AFT SIDES.
3. INSTALL CABIN BLOCKS & FILL.
4. INSTALL TOP COWL BLOCK SQUARELY.
5. ADD BLKHDS. 1A & 2A AND 1/4 x 1/2.
6. COVER NOSE WITH 3/32 x 2.

VIEW NO. 3

1. INSTALL MAPLE LANDING GEAR BLOCK.
2. ADD SHAPED BOTTOM COVERING.
3. INSTALL 1/4 x 3/8 AND NOSE COVERING.
4. INSTALL COWL & CABIN BLOCKS.
5. CARVE & SAND ALL BLOCKS TO SHAPE.
6. BLOCK SAND ENTIRE FUSELAGE, ROUND ALL CORNERS.

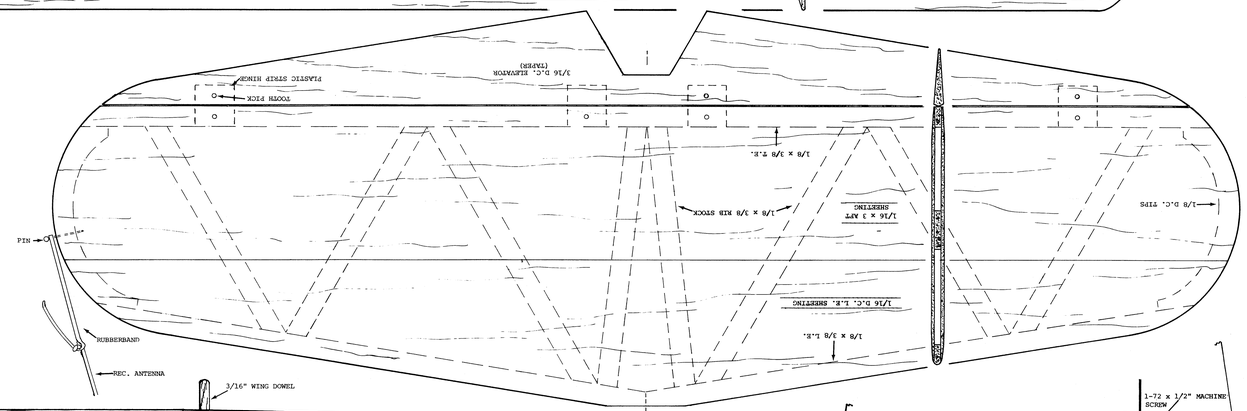


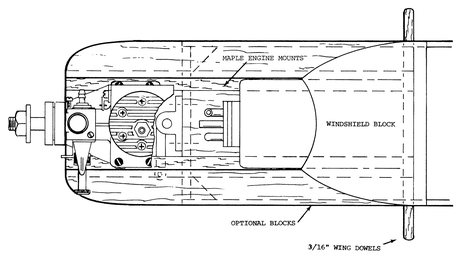


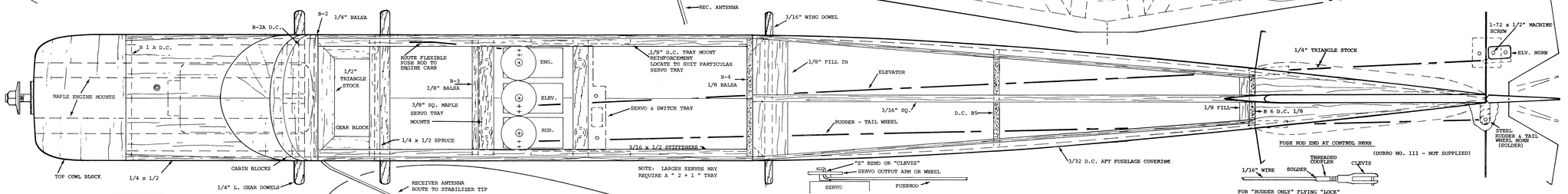
WING ASSEMBLY

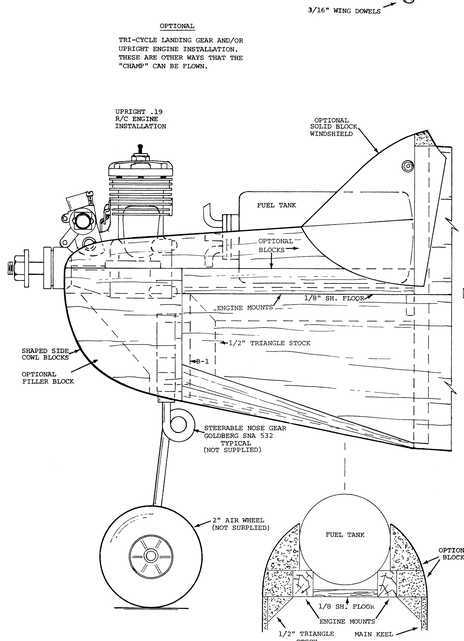
PLASTIC HINGE INSTALLATION

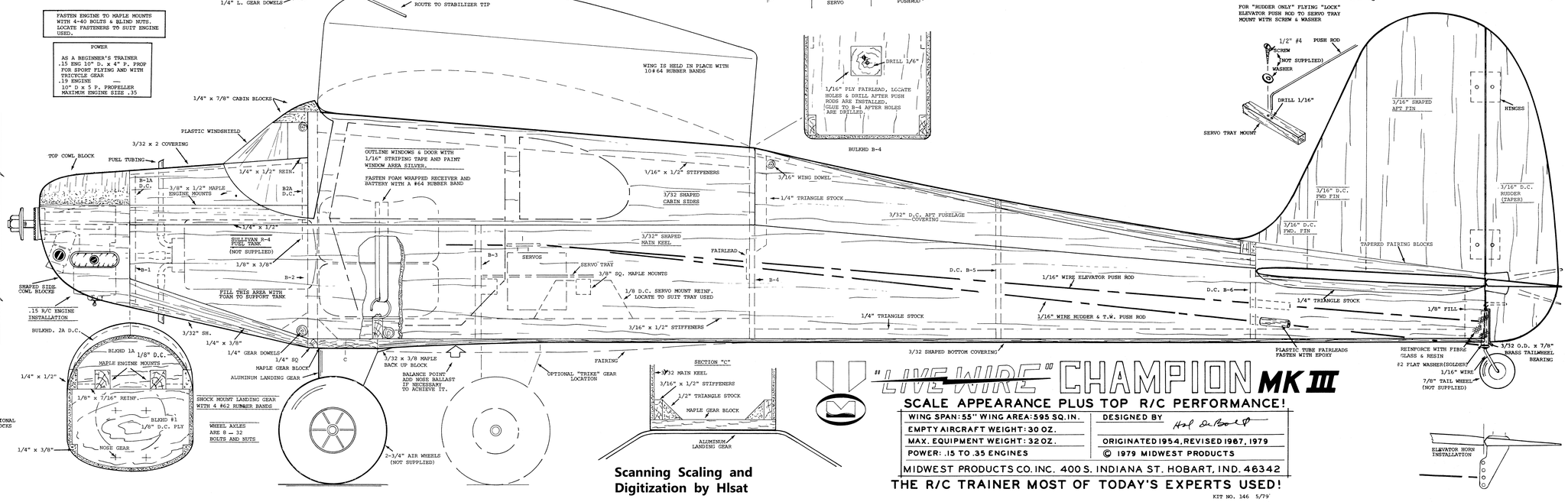
SLIT BALSA WITH AN XACTO KNIFE. CEMENT AND INSERT HINGES INTO FIXED SURFACE. DRILL .50 HOLE IN MOVEABLE SURFACE. CEMENT PROTRUDING HALF OF HINGES AND INSERT INTO THE MOVEABLE SURFACE. DRILL HOLES AND DRIVE IN THE TOOTHPICKS.











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WING SPAN: 55" WING AREA: 595 SQ.IN.	DESIGNED BY Hal DeBolt
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MAX. EQUIPMENT WEIGHT: 32 OZ.	© 1979 MIDWEST PRODUCTS
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