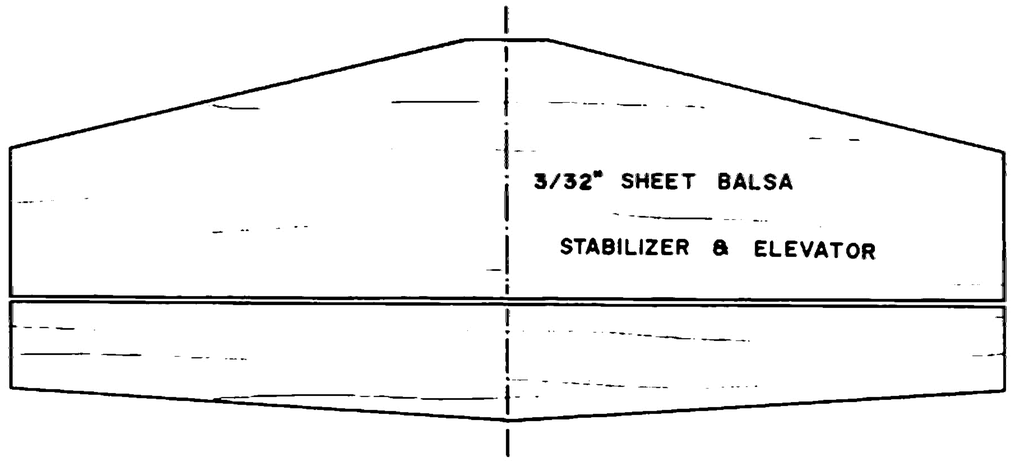
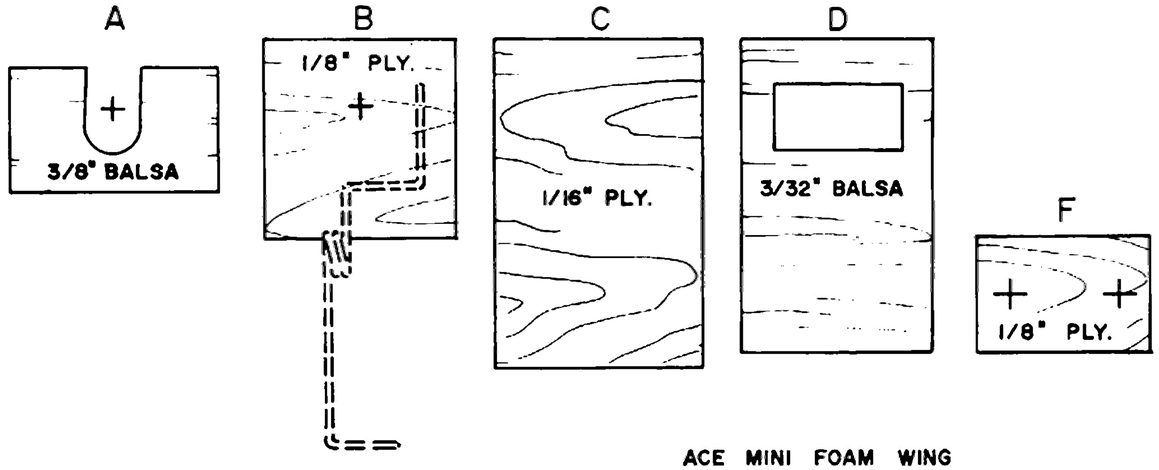


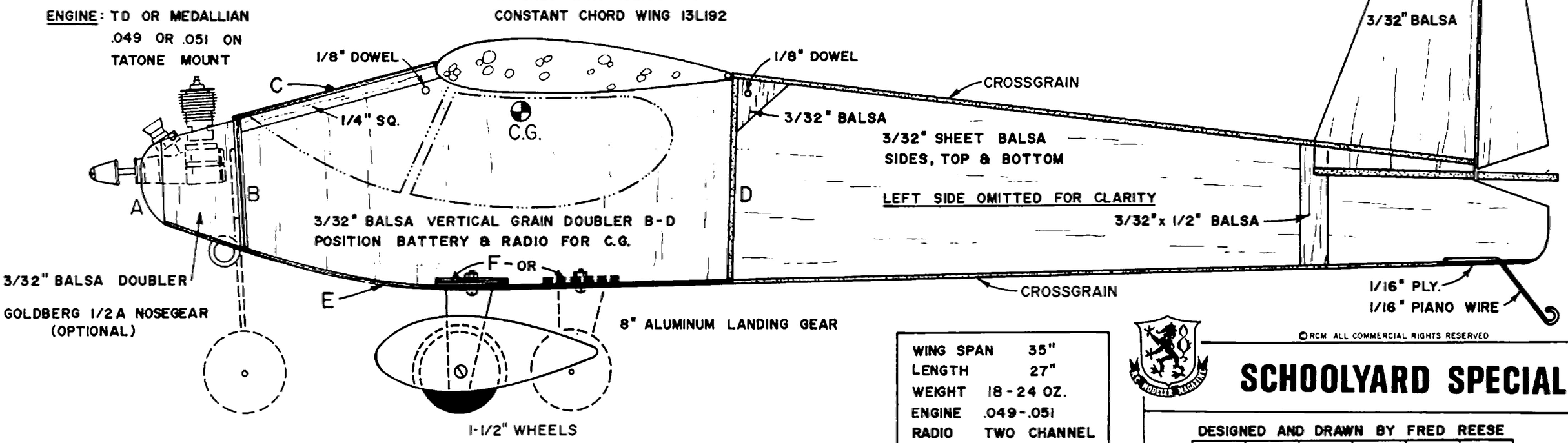




WING CONSTRUCTION

1. JOIN THE WING HALVES WITH EPOXY KEEPING 1 3/4" DIHEDRAL UNDER EACH WING TIP.
2. ADD 4" OF 1/8" DOWEL TO T.E. IN THE CENTER TO PROTECT THE WING FROM THE RUBBER BANDS.

ACE MINI FOAM WING
TAPERED WING 13L166 OR
CONSTANT CHORD WING 13L192



WING SPAN	35"
LENGTH	27"
WEIGHT	18 - 24 OZ.
ENGINE	.049 - .051
RADIO	TWO CHANNEL

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SCHOOLYARD SPECIAL

DESIGNED AND DRAWN BY FRED REESE

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