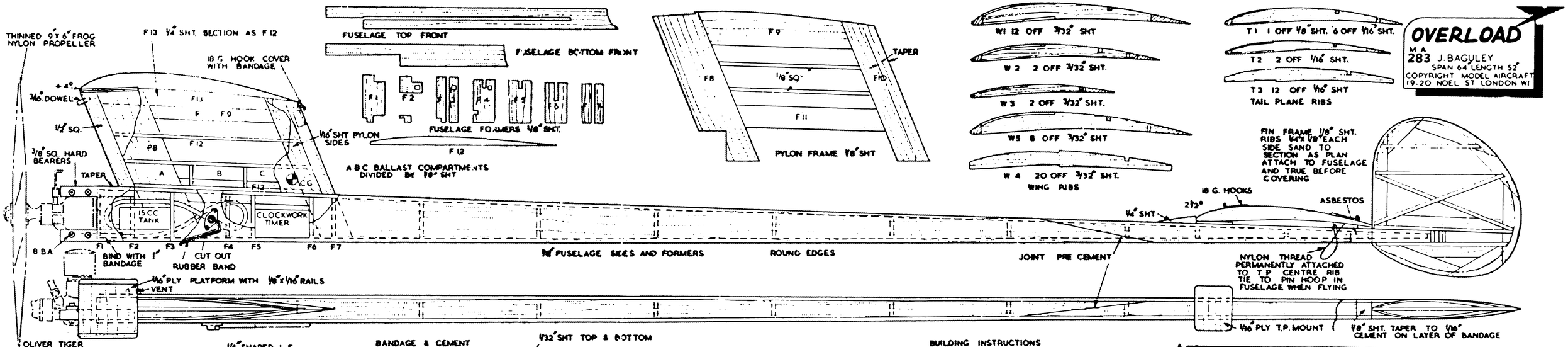
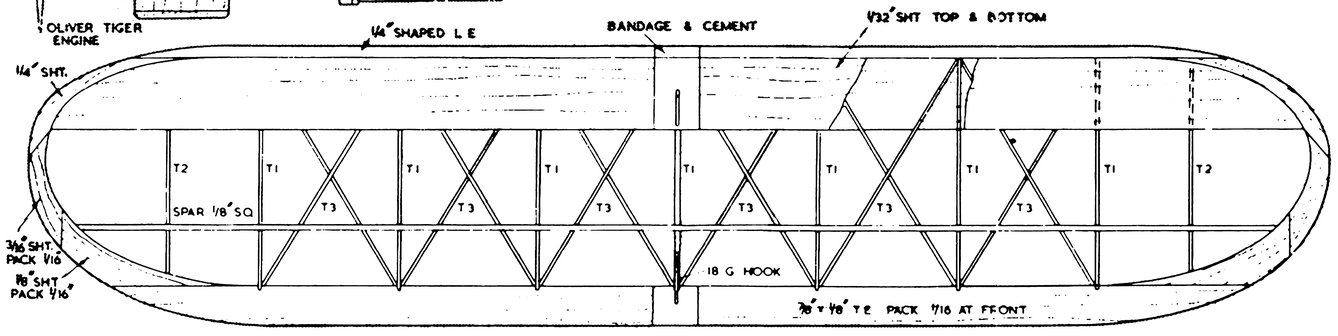
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MA
283 J. BAGULEY
SPAN 64" LENGTH 52"
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19-20 NOEL ST LONDON W1





BUILDING INSTRUCTIONS

FUSELAGE. PRE-CEMENT BEARERS TO PORT SIDE. ADD TOP/BOTTOM F1. F2. F4. F5. F6. HALF F3. F7 AND OTHERS INSTALL FUEL SYSTEM, CEMENT TANK. BUILD PYLON FRAME. ADD FORMERS, F12. F13. AND L. EDGE. SAND F10 TO TAPER. COVER WITH 1/16" SHEET AND SAND. CEMENT PYLON IN FUSELAGE BY SLOTTING THROUGH TOP. ADD STBD. FUSELAGE SIDE ETC. BUILD, SAND AND ADD FIN. ADD WING AND TAIL MOUNTS. HOOK, BANDAGE, ETC. SAND, COVER AND DOPE THEN ADD 3/16 DOWEL FUEL PROOF. ADD MOTOR, ASBESTOS, D.T. HOOP, TIMER. LINKAGE ETC.

WINGS BUILD STBD INNER PANEL WITH 1/4" WASH IN. PACK TO INNER DIHEDRAL ANGLE. BUILD PORT INNER PANEL ON. ADD TIPS IN LIKE MANNER BY PACKING CENTRE SECTION TO OUTER DIHEDRAL ANGLE. SAND, ADD 1" BANDAGE, COVER, DOPE, FUEL PROOF ETC. NOTE THAT C.S. JUNCTION SHOULD BE PRE-CEMENTED

TAILPLANE BUILD, SAND, ADD 1" BANDAGE, COVER, DOPE, ADD HOOKS, FUEL PROOF.

TRIMMING. GET C.G CORRECT. PACK WING FOR STALL OR UNDERELEVATION. ADJUST TAIL TILT FOR CORRECT GLIDE CIRCLE. COMPENSATE THIS ON CLIMB WITH SIDE THRUST. MAY ALSO BE USED TO ADJUST CLIMB

