NOTE: DISREGARD NUMBERS IN BLACK CIRCLES. THESE ARE TRANSLATION KEYS FOR FOREIGN MODELLERS.

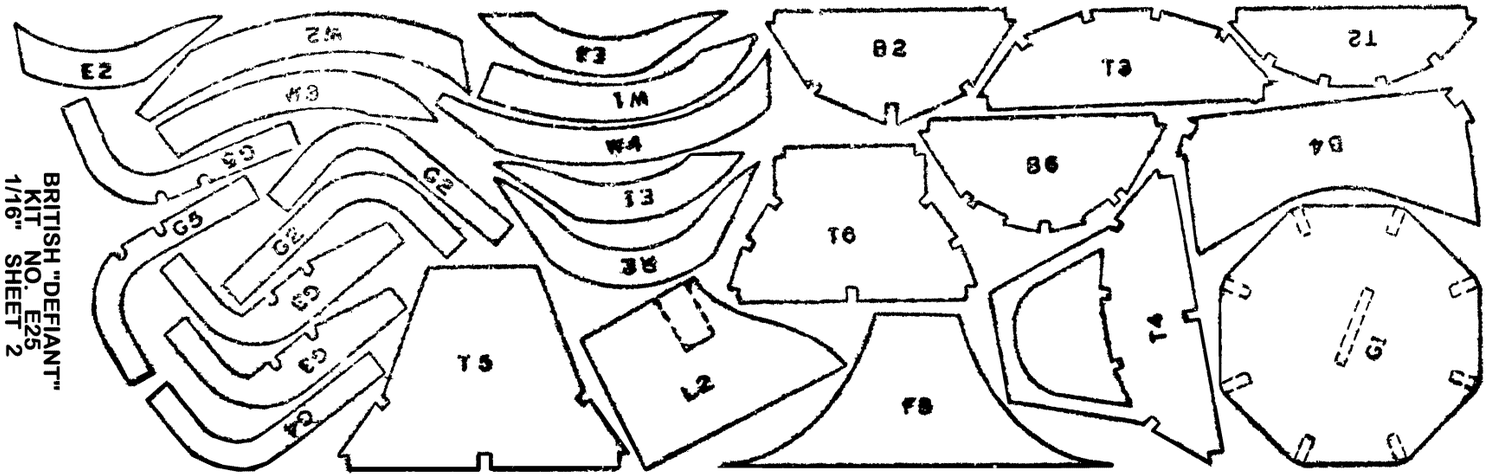
W1
W2
W3
W4
F
E
D
C
B1
B
A
1/16"X1/8" SPARS 24
DIHEDRAL FORMER 26
LANDING GEAR POSITION 46
GUNNER - GLUE TO BALSA PROFILE & THEN TO G1. 43
WING WALK POSITION 48
1/16" SQ. STRIPS
WING WALK POSITION
PILOT - GLUE TO BALSA PROFILE & MOUNT IN COCKPIT.
FRONT HATCH COVER 35
42
REAR COCKPIT COAMING
PATTERN FOR F5
1/16"X1/8" LEADING EDGE 24
BLACK AILERON OUTLINE 49
1/16"X1/8" TRAILING EDGE 24
CENTER OF WING
23
1/16" SQ. STRIPS
45
ELEVATOR OUTLINE 49
E1
E2
E3
E4
E5
E6
DIHEDRAL FORMER 26
WING 13 CONSTRUCTION
BUILD TIPS AND CENTER PANELS SEPARATELY AND GLUE TOGETHER.
WING WALKS CUT FROM PLAN 37
NOSEBLOCK 6
1/16" SQ. STRIP
RUDDER 4
GUNS
18
FILLETS-CUT FROM PLAN
R2
RED
COVER WITH CELLULOID OR CELLOPHANE
GUN TURRET CONSTRUCTION
MACHINE GUNS 1/16" SQ. ROUNDED
G5
G4
G2
G3
G1
T8
T7
T6
T5
T4
T3
T2
37 GLUE TO T4
EXHAUSTS 12
STRINGERS FIT INTO THESE NOTCHES
30
1/16" SQ. STRIPS 23
R1
R3
ELEVATOR 3
F1
34 1/16" SQ. MAIN FRAMEWORK
2
1/16" SQ. STRINGER 27
19
S7
S6
S5
S4
S3
S2
S1
FUSELAGE CONSTRUCTION 14
THRUST 10 BUTTON
PROP SPINNER 16
PAPER
1/16" SQ.
ERASER REMOVED
CUTTING HOLE IN NOSEBLOCK 38
B8
B7
B6
B5
B4
B3
B2
B1
F2
F3
F4
8
INSTALL RUBBER BEFORE COVERING BODY.
40
31 AERIAL-THREAD
33
C4
C3
C2
C1
PAPER FILLETS
RADIATOR
RADIATOR
WING
28 PIN
REAR MOTOR MOUNT
L1
L2
L3
AERIAL MAST
F5 (PAPER)
ADD WEIGHTS TO NOSE TILL MODEL BALANCES HERE.
41 BENT PIN
LANDING GEAR ASSEMBLY 15
GUN LOCATIONS 32
1-5/8" DIHEDRAL 25
FRONT VIEW 17
PAPER
RADIATOR CONSTRUCTION

"DEFIANT" SPECIFICATIONS	
MOTOR-ROLLS ROYCE MERLIN-1050 H.P.	CEILING-30,500 FT.
MAX. SPEED-320 M.P.H.	ARMAMENT-4 GUN POWER TURRET, 4 GUNS IN WING
CRUISING-282 M.P.H.	

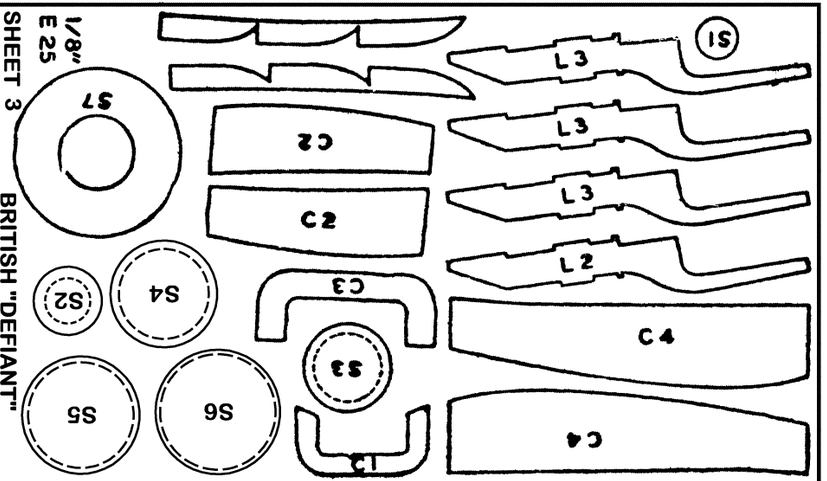
BOULTON PAUL "DEFIANT"

WINGSPAN 25"	LENGTH 18-1/4"
KIT NO. E25	DRAWN BY Joseph Kimpel

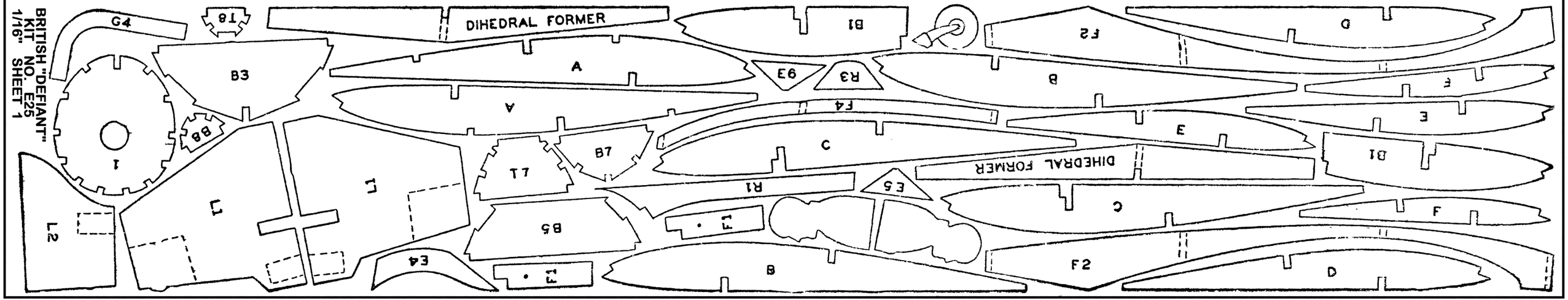
BRITISH "DEFIANT"
KIT NO. E25
1/16" SHEET 2



1/8"
E 25
SHEET 3
BRITISH "DEFIANT"



BRITISH "DEFIANT"
KIT NO. E25
1/16" SHEET 1



INCHES 1 2 3 4 5 6