



NOTE: PAPER PATTERN CEMENTED INTO SEMI-CIRCULAR TROUGH IN UNDERSIDE OF FUSELAGE BETWEEN F5 & F10

ASBESTOS SUPPLIED WITH JETEX 50 KIT - CEMENT TO NOTE PAPER.

CUT THIS PATTERN FROM NOTE PAPER AND CEMENT IN SEMI-CIRCULAR TROUGH IN UNDERSIDE OF FUSELAGE BETWEEN F5 AND F10

BETWEEN F4 AND F5 ADD STRIP F12 TO CENTRE KEEL K5 TO FORM AN INVERTED "TEE" SECTION PLATFORM. JETEX 50 CLIP IS CEMENTED TO F12.

CUT WINDOW PANELS FROM STIFF PAPER AND CEMENT THIN CELLULOID BEHIND WINDOWS

CUT PIECE OF THIN CELLULOID TO THIS PATTERN TO FORM COCKPIT WINDSCREEN.

ALL STRINGERS 1/16 SQ.

SKYLEADA
 JETEX 50 FLYING SCALE SERIES
 DE HAVILLAND
 "COMET"
 MFG. BY BRITISH MODEL AIRCRAFT MANUFACTURING CO. LTD., MITCHAM, SURREY.

