



# AIRFIX

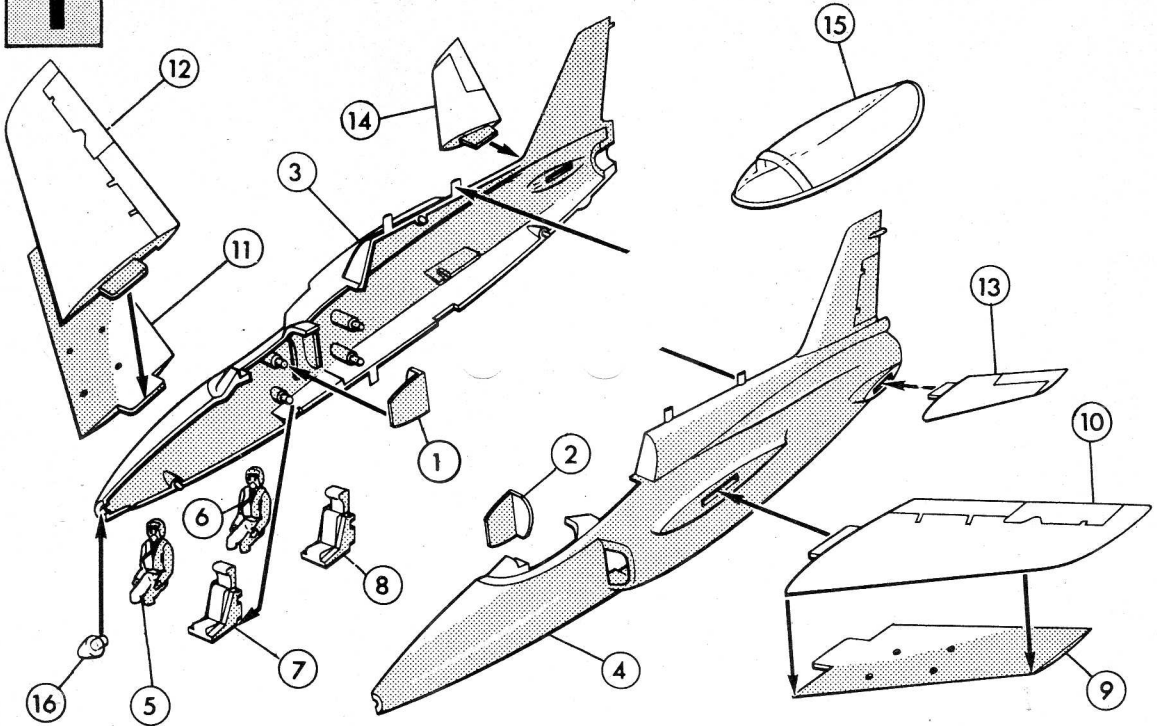
CONSTRUCTION KIT

1/72 SCALE MODEL CONSTRUCTION KIT

## FOLLAND GNAT.

PAINT ALL DETAILS AND LET DRY BEFORE ASSEMBLING (SEE SECTION 4)  
N.B. FOR PAINTING USE "AIRFIX" PAINTS, FOR FIXING USE "AIRFIX" POLYSTYRENE CEMENT

### 1 FUSELAGE AND WING ASSEMBLY



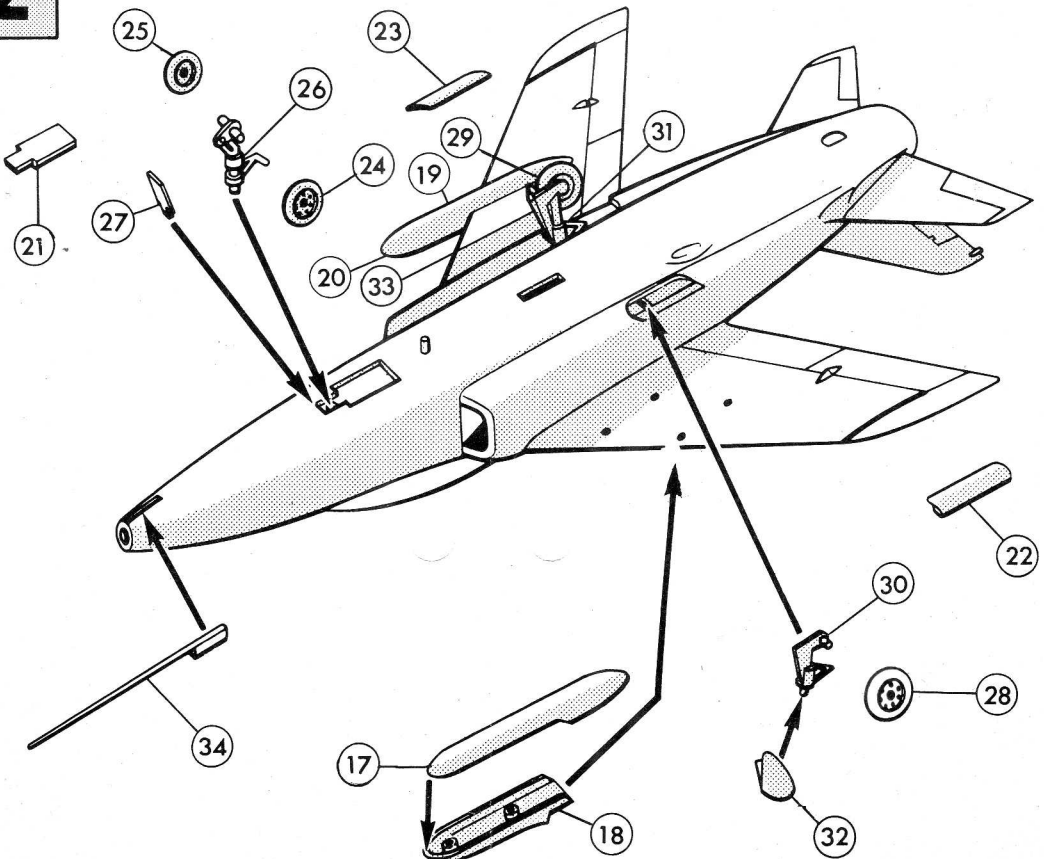
It is recommended that the instructions and exploded view are studied and the assembly practised before cementing together. If it is wished to paint internal details such as crew, cockpit interiors, this is best done before assembly.

1. Locate and cement back plates of air intakes (1,2) onto inside of fuselage halves (3,4). The small rib on each plate locating behind fuselage bulkhead.
2. Cement pilots (5,6) on to ejector seats (7,8) (after first painting if required).
3. Cement seats onto locations in starboard fuselage half.
4. Cement together port and starboard halves of

fuselage.

5. Locate and cement together port wing halves (9,10).
6. Repeat the above procedure for the starboard wing (11,12).
7. When the wings are firmly set cement into fuselage (note they are angled down).
8. Locate and cement tailplanes (13,14) into fuselage.
9. Carefully cement cockpit canopy (15) to fuselage applying cement to edges of canopy only.
10. Cement nose cone light into hole in nose of fuselage (16).

### 2 UNDERCARRIAGE AND SLIPPER TANK ASSEMBLY

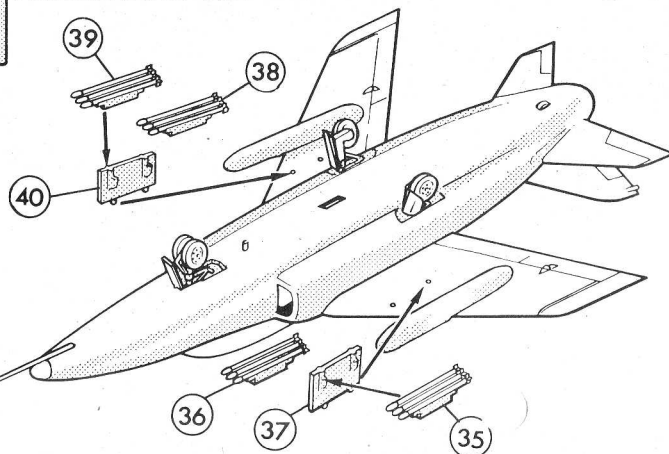


11. Locate and cement together the two halves of the port slipper tank (17,18).  
When dry cement tank into outer pair of locating holes beneath wing.
12. Similarly locate and cement starboard tank (19,20).  
The required undercarriage position must now be selected.
13. For a model with retracted undercarriage the main wheels and legs are omitted, and the doors (21 with long tab) (22,23) are cemented in place flush with the underside of the fuselage.
14. For a model with lowered undercarriage, cement the nose wheels (24,25) onto nose leg (26) and cement leg into locating hole in nose.

15. Cement tab of short nose door (27) into fuselage recess in front of nose wheel with the door angled forward.
16. Cement main wheels (28,29) onto main undercarriage legs (30,31) and cement legs into locating holes in fuselage. Note that these legs are angled outwards.
17. Cement main undercarriage doors (32,33) onto front of the main legs. See drawing for exact position.
18. Locate and cement nose probe (34) into recess beneath nose. Note: Now paint if required and apply transfers beneath wings.

# 3

## ARMAMENT ASSEMBLY

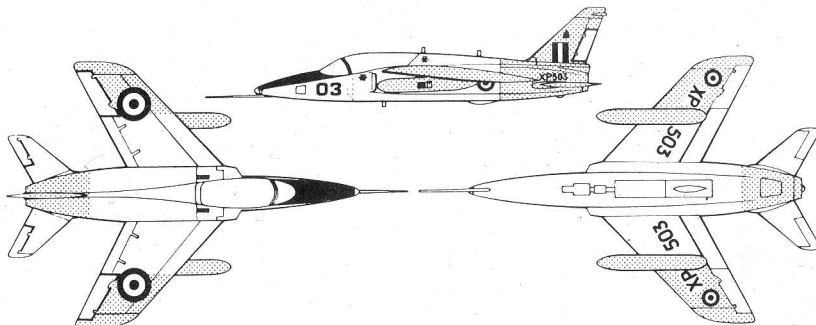


Note: Armament of rockets is included and is optional.

19. If these are to be fitted, cement rockets (35,36) into locating steps either side of rocket pylon (37). Repeat for 2nd set (38,39) to (40).
20. Cement rocket pylons into locating holes beneath wings (through transfers).
21. Now apply remaining transfers.
22. Cement together both parts of stand.
23. Cement arm of stand into slot provided in fuselage.

# 4

## SUGGESTED COLOUR SCHEME



Apply transfers, first cut sheet into 16 separate subjects (underwing roundels and serials should already be applied). The large roundels are applied above the wings and the remaining small roundels to the fuselage sides. The red, white and blue flashes are applied to either side of the fin and the squadron badge to the port side of the fin only. The ejector warning triangles are applied beneath either side of the cockpit and the numbers '03' to either side of the nose. The small data panels are applied to the outboard side of each slipper tank in front of the wing and the aircraft name to the transparent base.

MATT BLACK Tyres, complete cockpit interior, anti-dazzle panel

BRIGHT RED All areas marked on drawing

SILVER remainder of aircraft

BRIGHT RED



MATT BLACK



SILVER

