

## McDonnell Douglas F4 Phantom Wing Fold Fittings Kit

This Detail set is manufactured from photo - etched brass sheet and is for the Hasegawa 1/48 scale model kit.

Etched brass should be thoroughly cleaned by gently wiping with a solvent such as White Spirit and primed for painting.

To separate parts, support fret on a firm surface, (i.e., a small sheet of glass or a plain ceramic tile) and cut as near to the part as possible using a sharp blade.

To fold part use Airwaves Folding Tool AM022 for a good and even fold. For fixing parts, use Cyanoacrylate Adhesive (Superglue) or Epoxy resin.

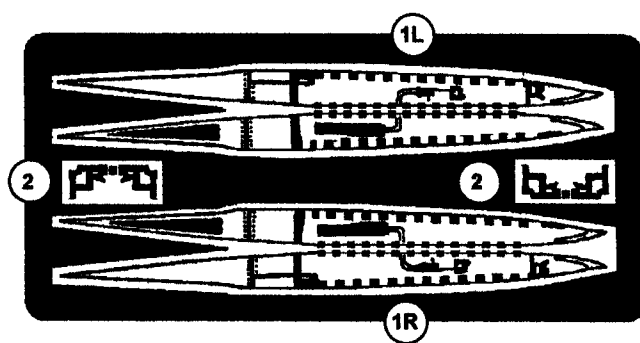
Manufactured for and by:-

E.D. Models, 64 Stratford Road, Shirley,

Solihull, B90 3LP, England.

Telephone (44)- 0121-744-7488 Fax (44)- 0121-733-2591

For further helpful hints to using etched brass and for full details of the extensive Airwaves range, get a copy of the latest Airwaves catalogue.

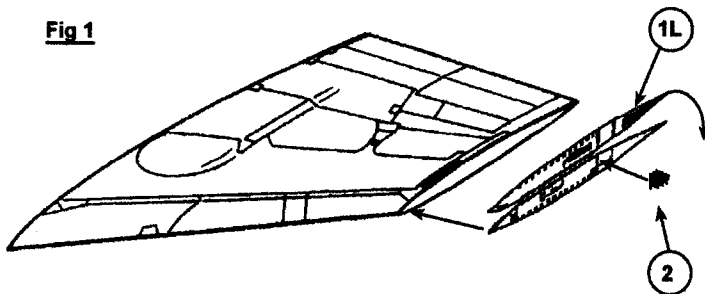


### General Notes

1. The colour scheme of the inside of the wing fold joint was usually a medium grey with the Flap/Aileron splitter plate being white. Actuators and lock mechanisms were a natural aluminium colour, cables and pipelines black.

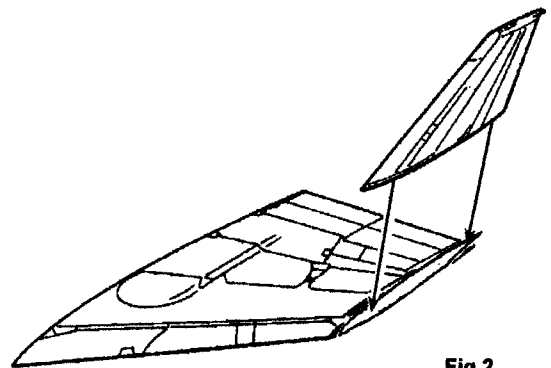
### ASSEMBLY OF WING FOLD JOINING PLATES INTO WINGS

**Fig 1**



Remove the kits attachment lug from the outer wing section, then fit the outer wing to the remaining frame on the wing fold joint. This should ensure that the outer wing is vertical at an angle of 90° to the main wing, in the folded position.

Fit the wing fold joint plate to the inner section of the wing as shown then fold down the outer wing attachment plate so that it is level with the upper surface of the wing. Fold the wing fold actuator, item 2 so that it forms a double sided part, then fit it into the position shown.



**Fig 2**

### HEAD ON VIEW OF PHANTOM WITH WINGS FOLDED

