



PEGASUS

Lancaster House, P.O. Box 50,
Whitstable, Kent, CT5 2UX, GREAT BRITAIN

Albatros D1/D11

CONSTRUCTION NOTES

1. Firstly separate all parts from the sprues, and clean off all flash & moulding marks.
2. Locate cockpit floor moulding, and attach the bucket seat. Next attach the instrument panel, and add the control column to the scribed portion of the floor, (Metal parts may be attached with any 'Cyano-Acrylate' adhesive such as Superglue).
3. Add the completed cockpit assembly to the PORT fuselage half, when dry join fuselage halves and remove the joint line.
4. At this point slide the engine moulding into the front of the fuselage, making sure that the cylinder heads clear the top edge by 1mm. When dry add the machine guns. Locate and attach the fin, tailskid & tailplane, making sure that they are square when viewed from the front.
5. When dry add the bottom wing to the cut out on the bottom of the fuselage. Finally add the metal cabane struts to the fuselage, ('N' struts for the D-11, 'U' struts for the D-1) checking their angle with the plan. At this point construct the struts from the extruded strut material provided; using the true lengths printed overleaf as a guide.
6. Invert model and attach the U/C legs to the fuselage, when dry add the axle & wheels, and attach the complete assembly to the model.
7. Locate and attach the nose & propeller moulding, and when dry add the side radiators. Attach the interplane struts to the lower wing, and when dry add the top wing ensuring that no dihedral is present.
8. Finally, paint model in accordance with the Colouring Notes, and add the transfers.

TRANSFER APPLICATION

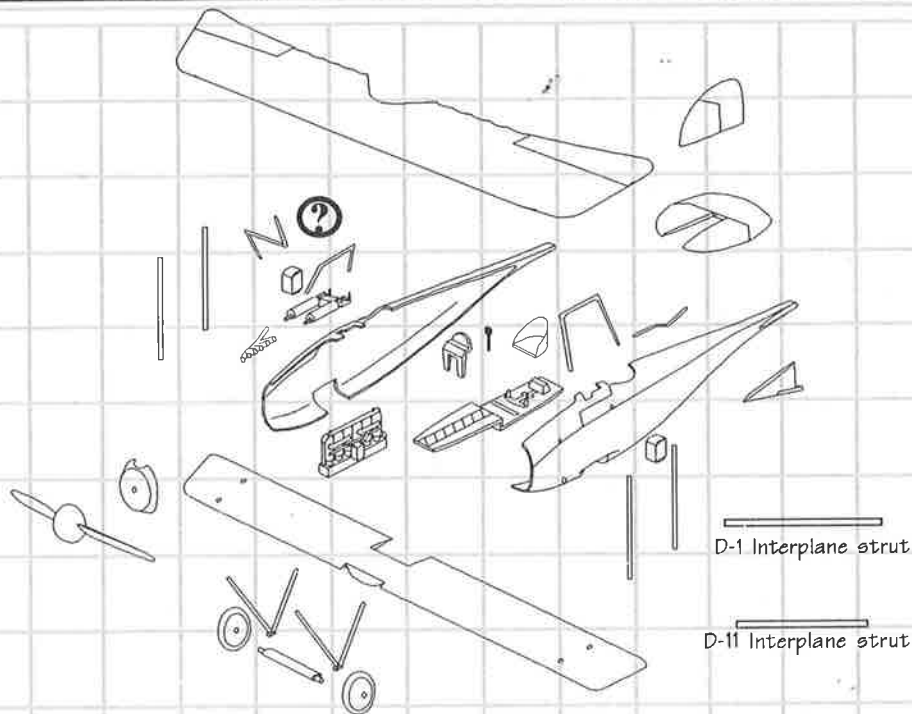
The transfers provided in this kit are hand printed using a modern, sophisticated 'Silk Screen' process. This system is utilised because of its superior colour density when compared with usual mass produced 'Litho' transfer printing. Proprietary decal solvents must not be used with these transfers, they are unusually thin and must only be applied with Distilled water.



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D-1 Interplane strut

D-11 Interplane strut

COLOUR
Varnished Ply
Light Green
Clear dope
White
Black
Red Brown
Dark Green
Pale Blue

METHUEN
5D5
27B4
4A4
N/A
N/A
6F7/6E8
29E4/5
24B4

**FEDERAL
STANDARDS**
FS20219
FS24449
FS23613
FS27875
N/A
FS20117
FS24092
FS25526

XTRACOLOR
X102
N/A
X107
X141
X140
X801
X114
X243

All colour values are approximate. 'Xtracolor' is the registered trade name of Messrs. Hannants of Lowestoft.