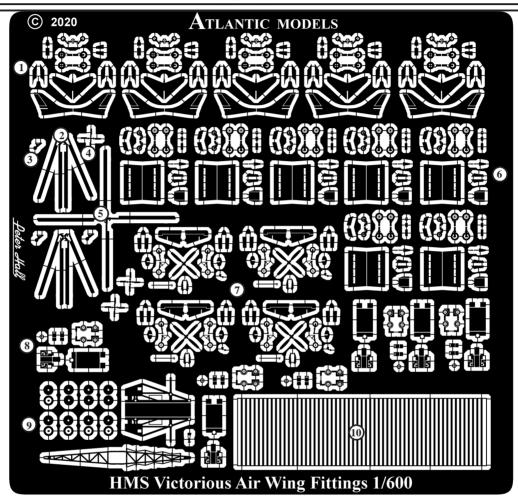


HMS Victorious Air Wing FittingsPhoto-etched detail set to fit the

Airfix kit in 1/600 scale

Parts List



- Supermarine Scimitar Detail Parts
- Wessex Helicopter Rotors (Folded)
- 3. Wessex Helicopter Tail Wheel
- 4 Wessex Helicopter Tail Rotor
- Wessex Helicopter Main Rotor
- 6. DeHavilland Sea Vixen Detail Parts
- Douglas Sky Raider Detail Parts
- **Tugmaster Tow Tractor Assembly**
- Jumbo Salvage Crane Assembly
- 10. Deployed Crash Barrier

General Instructions

- Do not remove the etched parts from the fret until you are ready to use them.
- Before assembly, soak the etched parts in a suitable solvent, such as white spirit, to de-grease the surfaces for painting. It is recommended that the entire fret be primed with an acrylic automotive primer, such as Halfords Grey Primer before assembling any of the parts.

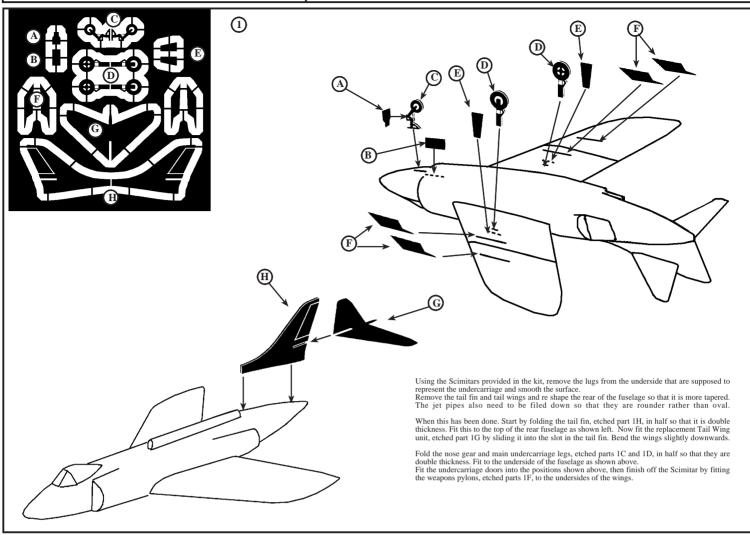
 Cyanoacrylate adhesive (Super glue) or contact adhesive such as a white PVA glue may be used.

 These can be applied with a pin or piece of stretched sprue.

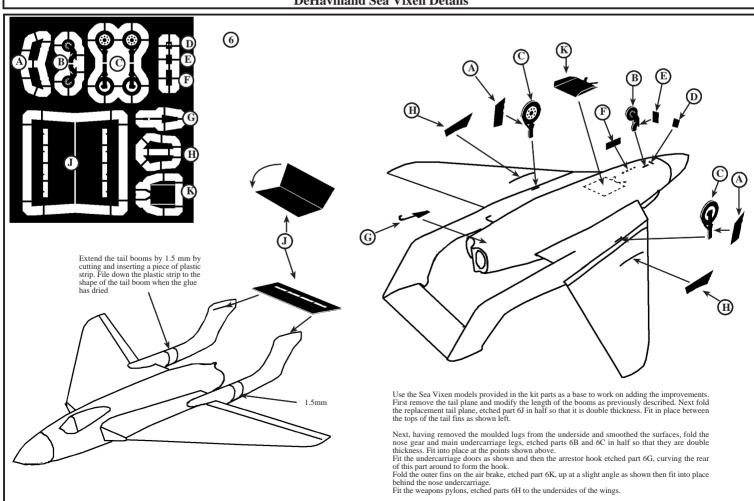
 When removing parts from the fret, place the fret on a hard surface, such as a smooth ceramic tile, in order to prevent parts bending whilst cutting through the holding
- tabs. It is suggested that a No.10 rounded type of modelling knife blade is used for this purpose.
- When shaping or bending a part, a straight edged blade such as a chisel blade will give a good sharp corner, or alternatively an Atlantic Models Folding Tool ATT 01 or ATT 02 may be found to be useful
- If a part is bent incorrectly, lay it on a hard flat surface and roll it flat with a cylindrical object such as a modelling knife handle. 6.



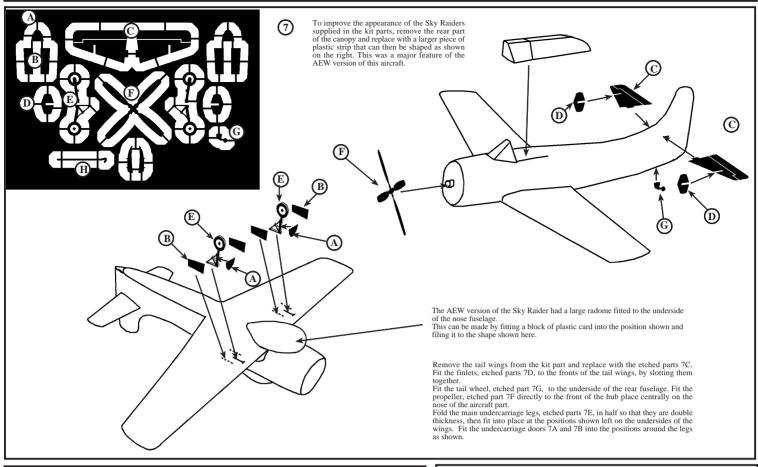
Supermarine Scimitar Details



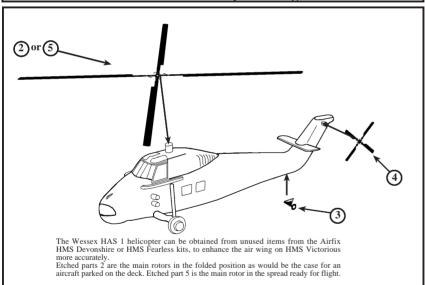
DeHavilland Sea Vixen Details



Douglas Sky Raider AEW Details

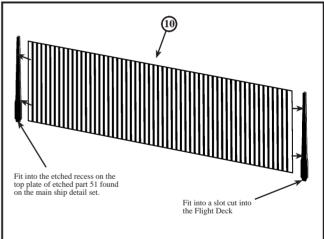


Wessex Helicopter Fittings



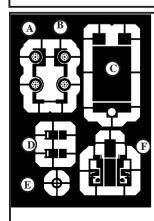
(8)

Flight Deck Crash Barrier Assembly

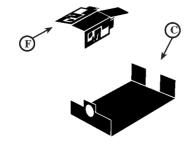


The Crash Barrier, etched part 10, has been provided in case it is desired to model the barrier in the raised position on the deck. The outer thin end rails are fitted on to the Crash Barrier Arms, which are etched parts 103 on the main Ship Detail Set.

Tug Master Deck Tractor Assembly



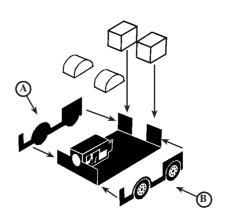
Fold down the sidess and rear panel of the engine cover, etched part 8F, to 90° with the relief detail outermost. Secure into place.

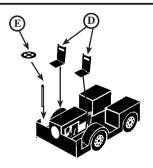


Fold up the front and rear panels on the chassis, etched part 8C so that the relief detail on the front panel is facing forward. Fit the engine cover directly behind the front panel so that it locates centrally inside the taller section.

Fit the two side panels, etched parts 8A and 8B, to the sides of the chassis as shown right.

Fit blocks of plastic strips inside the chassis to be formed as shown making the wheel arches.

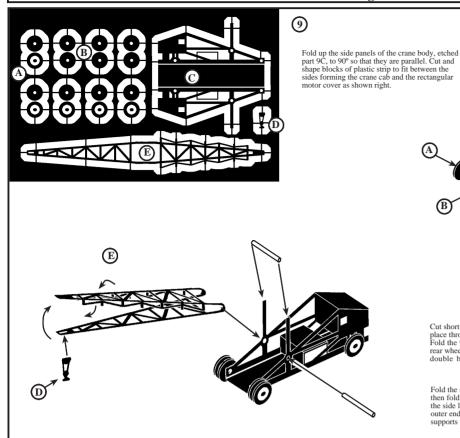


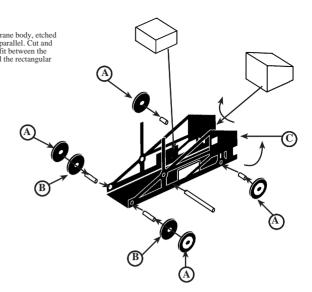


Shape the seats, etched parts 8D as shown, then fit to the fronts of the forward wheel

arches.
Cut a length of thin plastic rod or stretched sprue to make the steering column. Fit the steering wheel, etched part 8E.

Jumbo Salvage Crane Assembly





Cut short lengths of 20thou (0.5mm) plastic rod to make axles for the wheels. Fit these into place through the holes in the sides of the crane body. Fold the wheels, etched parts 9A and 9B, in half so that they are double thickness. Fit the rear wheels as singles to the axles below the crane cab. Fit the front load bearing wheels as double bogies, with the plain wheels etched parts 9B, fitted to the inner position.

Fold the side lattices on the upper crane jib, etched part 9E, to 90° so that they are parallel, then fold the lower jib lattice around a length of 30 thou (.75mm) plastic rod until it meets the side lattices as shown left. Secure into place. Fit the crane hook to the underside of the outer end of the jib. Fit a length of 30 thou (.75mm) plastic rod cut to fit between the pulley supports that extend upwards from each side of the crane body.