

# **ROYAL NAVY PATROL CRAFT** 1983 - 1997 **H.M.S. PEACOCK**

# 1/350 Scale

The Peacock class warships were designed specifically to provide an ocean going back -up for the Marine Department of the Hong Kong Police. Originally a class of five vessels, 75% of the cost of building and maintenance was born by the Hong Kong government; only three vessels were retained in Hong Kong after 1988. They were HM Ships Peacock, Plover and Starling. HM Ships Swift and Swallow were sold to the Republic of Ireland's Navy where they are still in service.

HMS. Peacock entered service in 1983 and remained in service in Hong Kong until 1997 when the territory was handed back to mainland China. The three remaining vessels of the class were sold to the Phillipines where they underwent extensive modernisation.

Displacement 700 tons. Dimensions 60m x 10m x 5m. Speed 28 kts. Armament 1x 76mm Gun.

### **General Precautions**

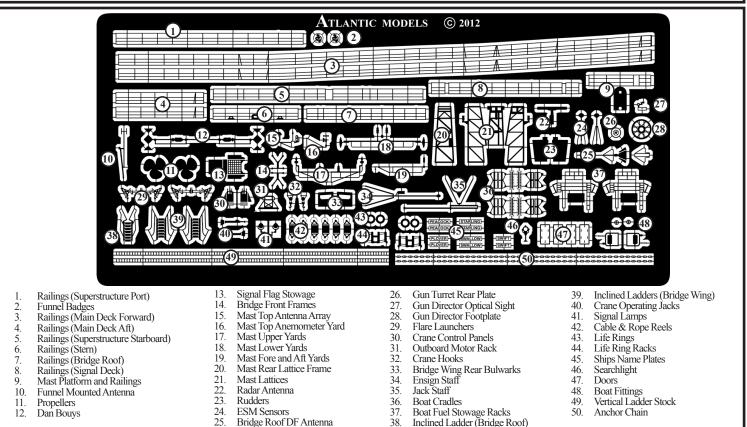
When assembling a Resin / Photoetched metal kit, certain precautions must first be taken.

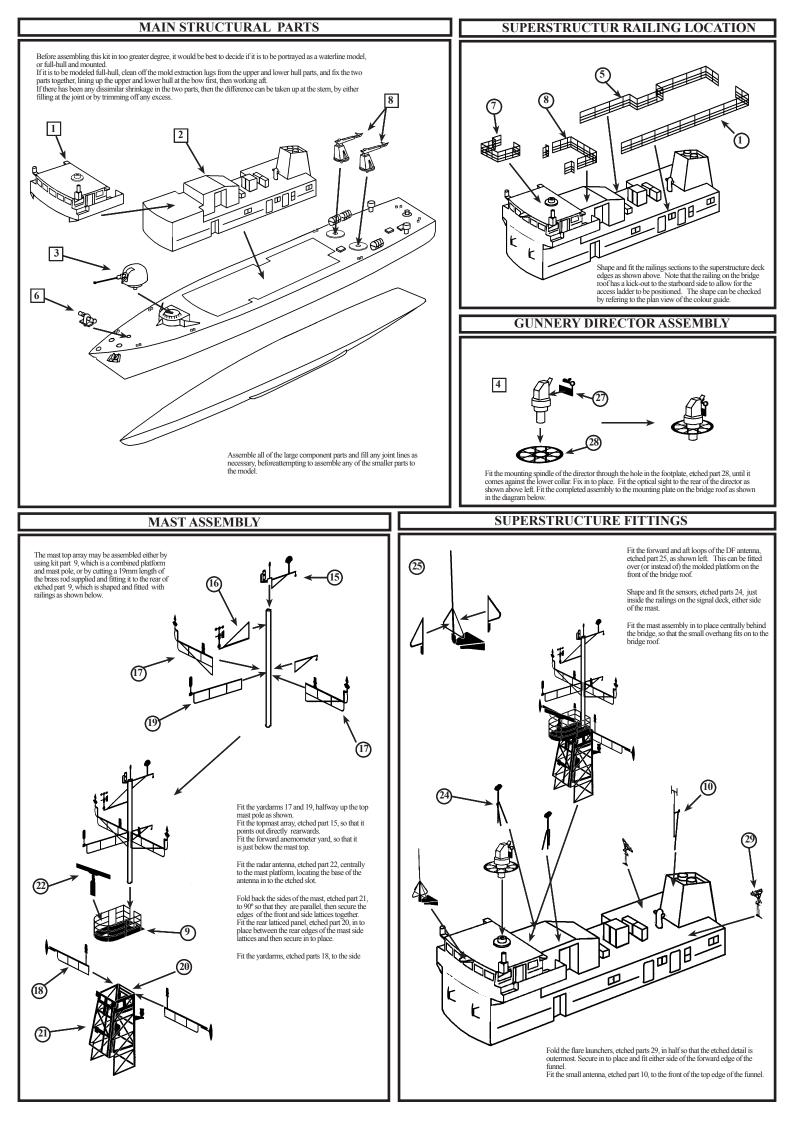
- Resin dust can be harmful if inhaled. It is recommended that you wear a suitable dust mask when drilling or sanding resin parts.
  Cyano adhesives (super glues ) are generally used to assemble this type of kit. Care must be taken when using this type of adhesive as it will bond in seconds. Follow the advice on the container.

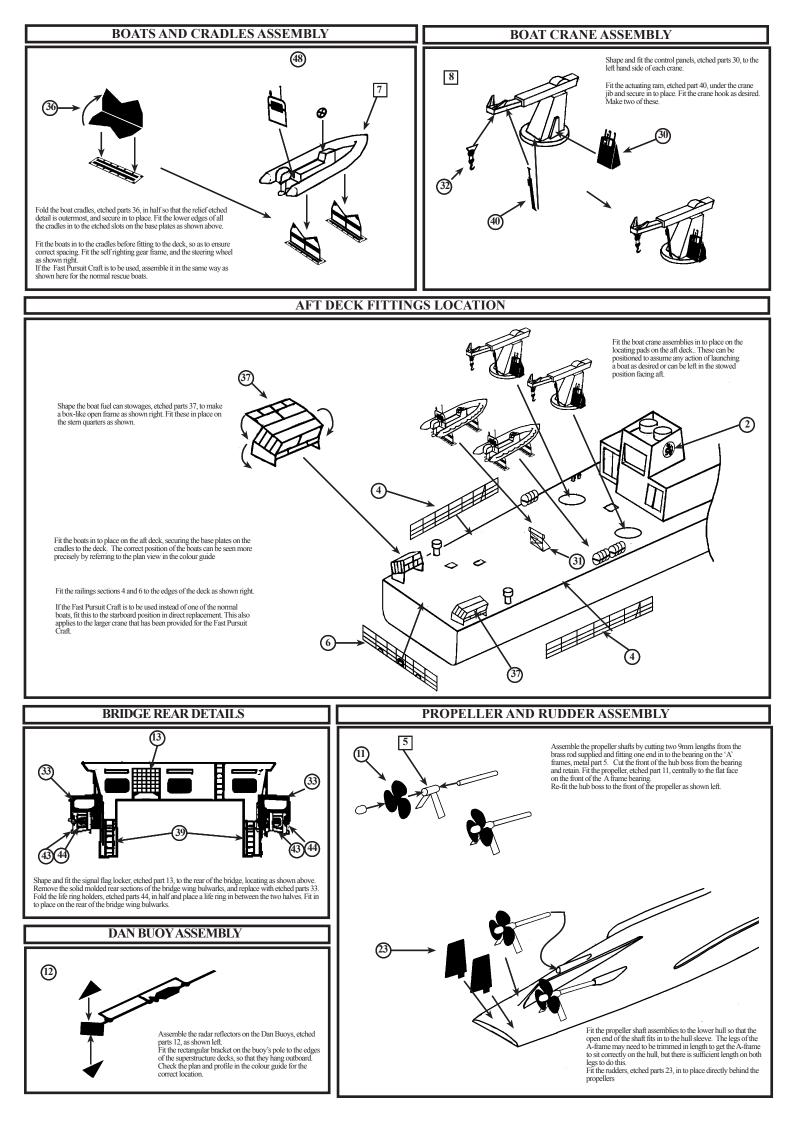
3.Wash resin parts in a solution of warm soapy water before assembly. This will remove any residual mold release agents and ensure a good key for 4. Soak photoetch parts in a suitable solvent, such as white spirit, to degrease the surfaces prior to painting.

#### **RESIN & WHITE METAL PARTS** 2 1 11 10 8 5 7 9 Fast Pursuit Craft Crane Bridge Unit Gun Director 18' RHIB Sea Boat x 2 10 Boat Crane x 2 22' Fast Pursuit Craft Mast Platform & Top Pole 2 Superstructure Propeller 'A' Frame x 2 8 11. Anchor Chain Windlass 3 76mm Oto Melara Gun Mounting 6

## PHOTO ETCHED METAL PARTS

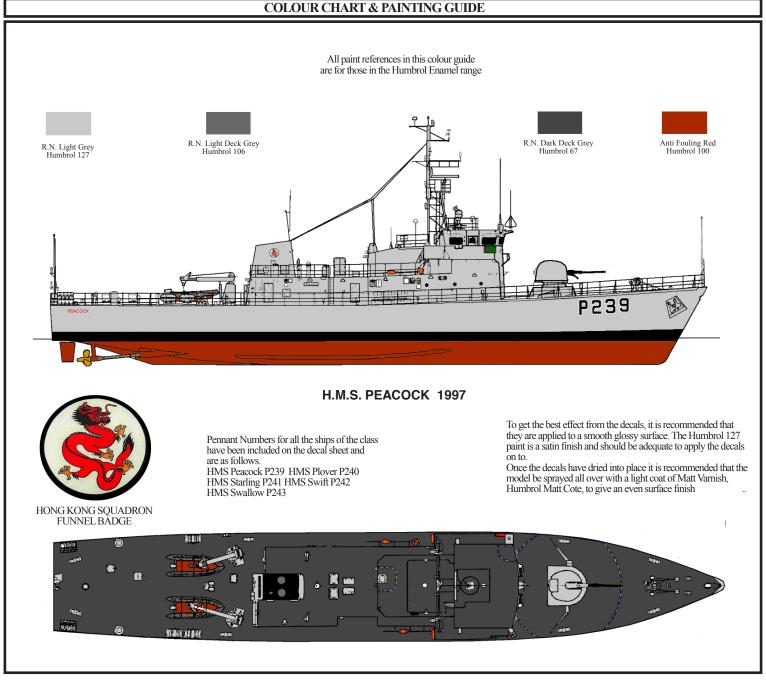






### **OTHER INSTRUCTIONS**

- 1 Etched parts 3 are shaped railings that have been curved to fit the contour of the forward deck, from the jackstaff right back to the life raft canisters.
- 2. Etched part 26 is a circular plate that fits on to the corresponding raised circle on the back of the gun turret. This can be fitted if desired.
- 3. The searchlight, etched part 46, is fitted centrally to the bridge roof in front of the gun director. This can be enhanced by cutting a short length of plastic rod and fitting it to the rear of the searchlight body, to give it a more 3-dimensional appearance.
- 4 Watertight doors, etched parts 47, have been supplied to fit to each side of the rear of the superstructure sides. The location is shown on the colour guide profile below.
- Signal Lamps, etched parts 41, are fitted on to the bridge wing bulwarks, with the lower inverted L-shaped bracket fitting inside the bulwark. These can be enhanced in appearance in the 5 same way as that use on the searchlight.
- Etched parts 49 are stock sections of vertical ladders. These can be cut to the required length and fitted to the desired locations as necessary. And example being the starboard side of the 6. mast.
- Etched parts 50 are stock lengths of anchor chain, that can be used to ft to the forward deck from the windlass to the hawsepipes. There is also sufficient chain to run from the hawsepipes 7 to the surface of the water or an anchor buoy, if a waterline line diorama is being modelled at anchor.
- Ships' name plates have been supplied for all of the ships in the class, etched parts 45. These are located on the rear sides of the superstructure as shown in the colour profile below. 8. The ships of this class were HMS Peacock (P239), HMS Plover (P240), HMS Starling (P241), HMS Swallow (P242), HMS Swift (P243).



#### **A**TLANTIC MODELS (**C**) 2012

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