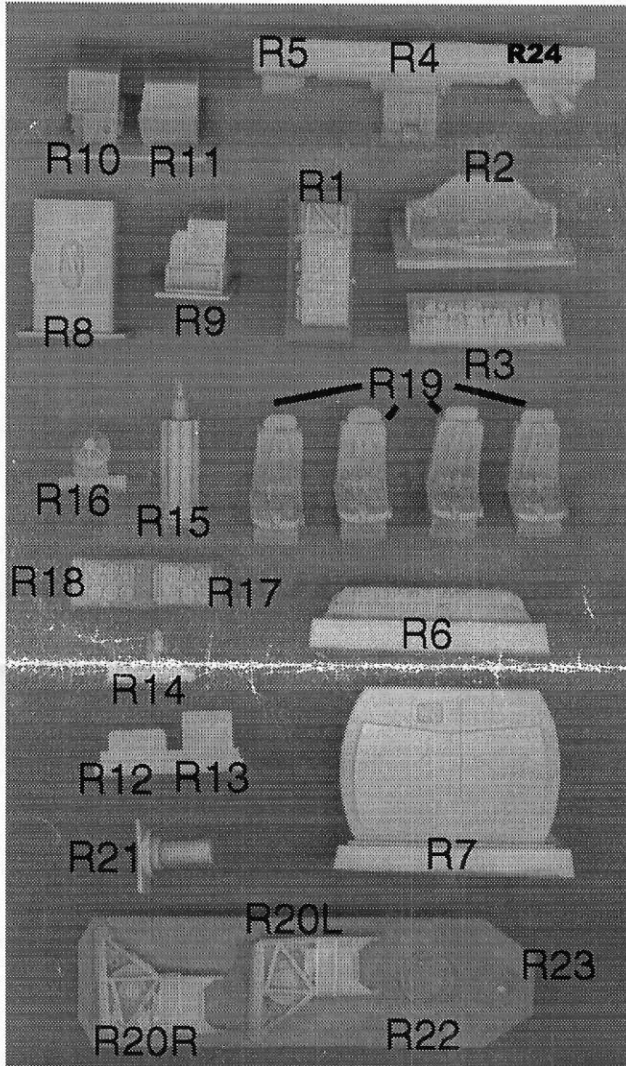


SH-60F Conversion "Ocean Hawk"

Parts List



Interior parts

Vacu-form

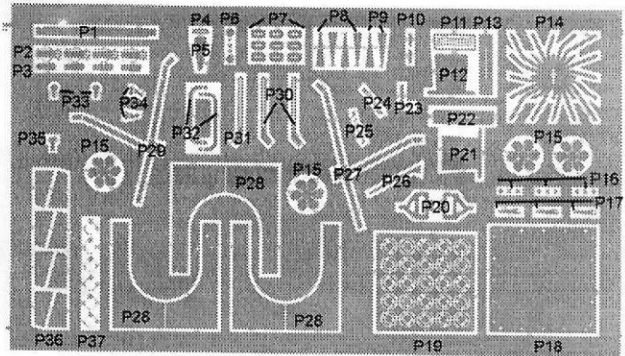
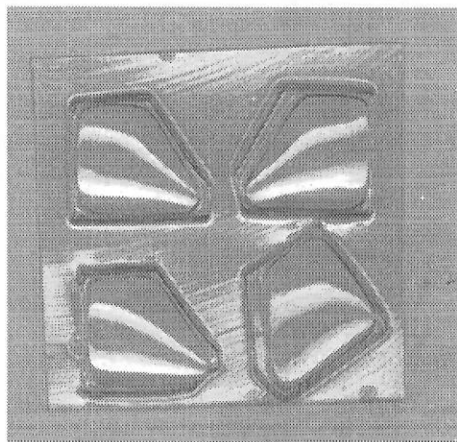
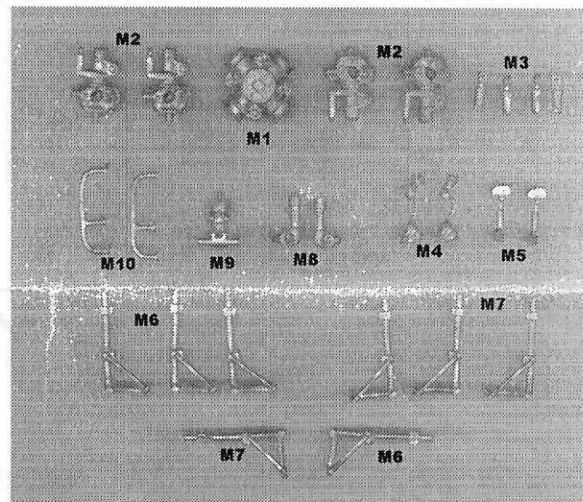
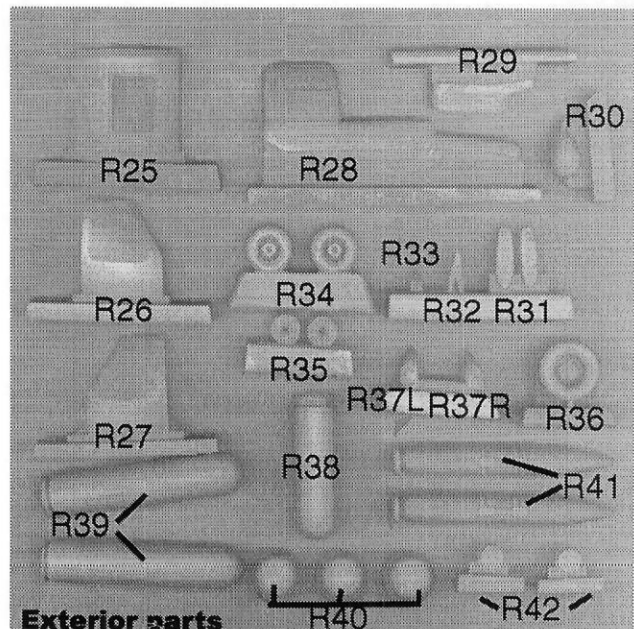


Photo etch sheet



White Metal parts



Exterior parts

Before you begin.....

Study all of the supplied parts listings and layouts in addition to the Italeri kit instruction sheets. Your Cobra Company conversion supplies some optional parts that you may choose to use but are not necessarily needed. Clean all resin pieces with a cleaning agent such as Formula 409 or Simple green to remove mold release. Parts may be separated from casting blocks with a razor saw or sharp hobby knife.

Modifications you need to make:

Step 1- cut away kit center pedestal and replace with resin part. Metal flight controls are supplied and may be substituted for plastic kit pieces. Kit part 40A must be used as a pattern to modify the resin replacement piece. Trace the tabs onto the resin piece (R7) and trim away excess.

Step 3- Kit part 46A and 47B are undersized. Use resin parts (R31) as patterns to expand the kit parts. Optional metal landing gear are supplied and may be used; modify 25A and 26A to complete the strut.

Step 7- Choose either the plastic kit door or the resin replacement door. The kit window may be modified to fit or clear plastic sheet will be needed to make a window.

Step 10- A white metal rotor head is supplied if you choose to display your kit with the rotor deployed. Kit rotor blades must be cut at the knuckle and the grip plates cut from parts 5B and glued to the blades.

Study the Cobra Company parts layout sheets carefully. There are many kit parts not to be used when constructing an SH-60F!!!!

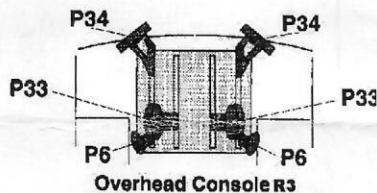
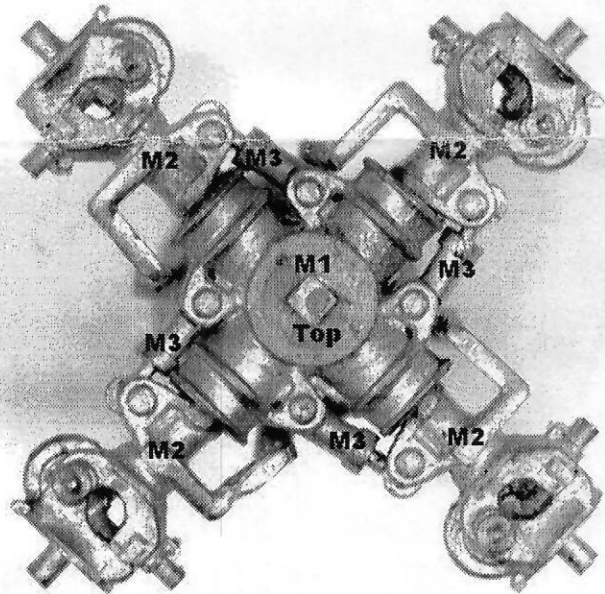
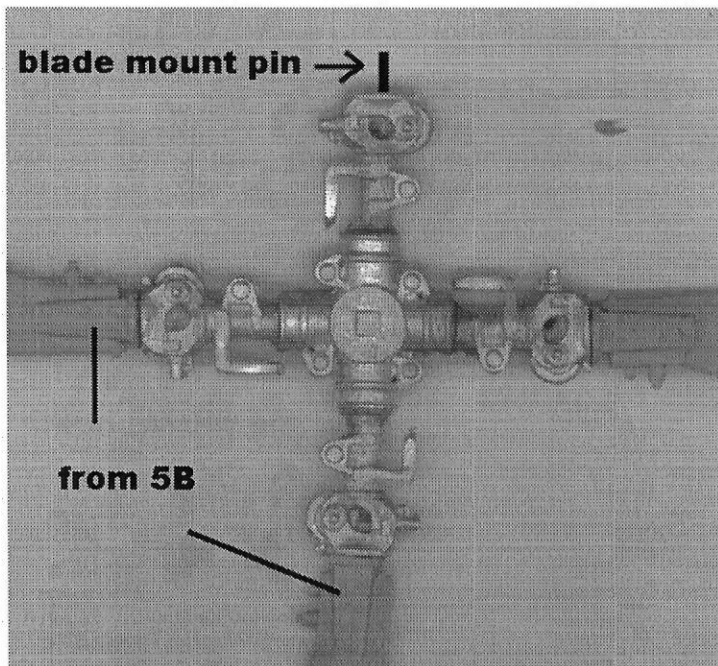


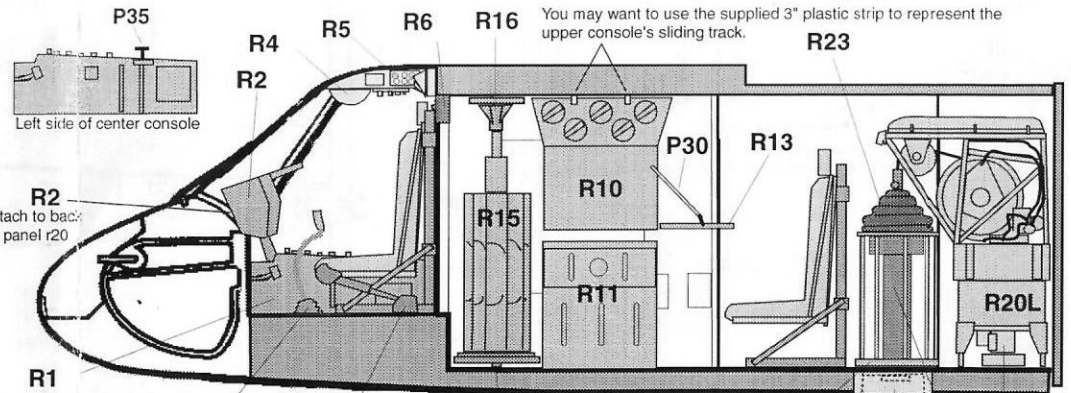
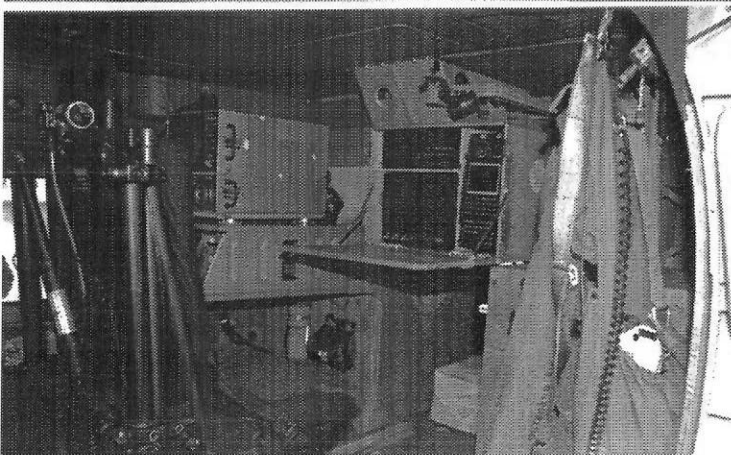
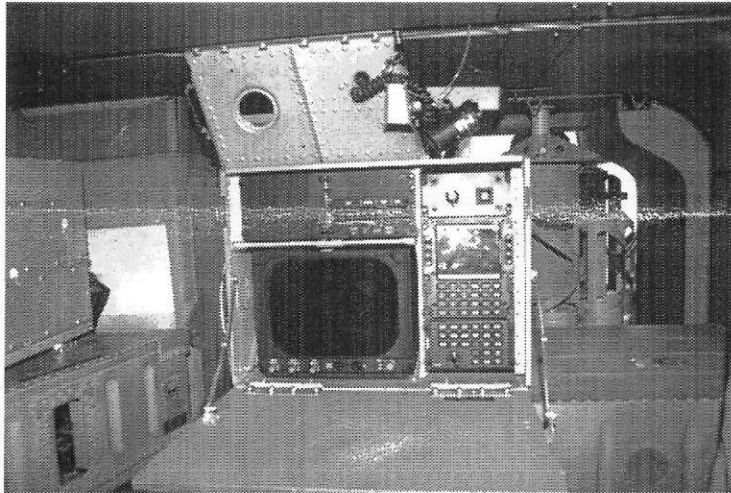
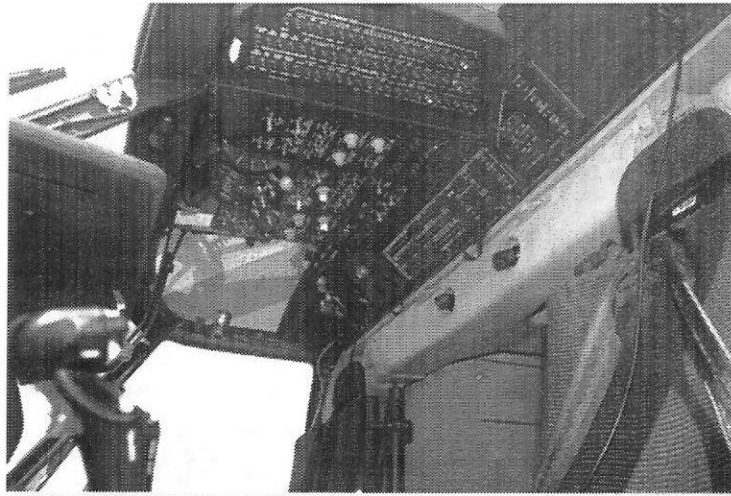
Photo etch parts placement for overhead console in cockpit.



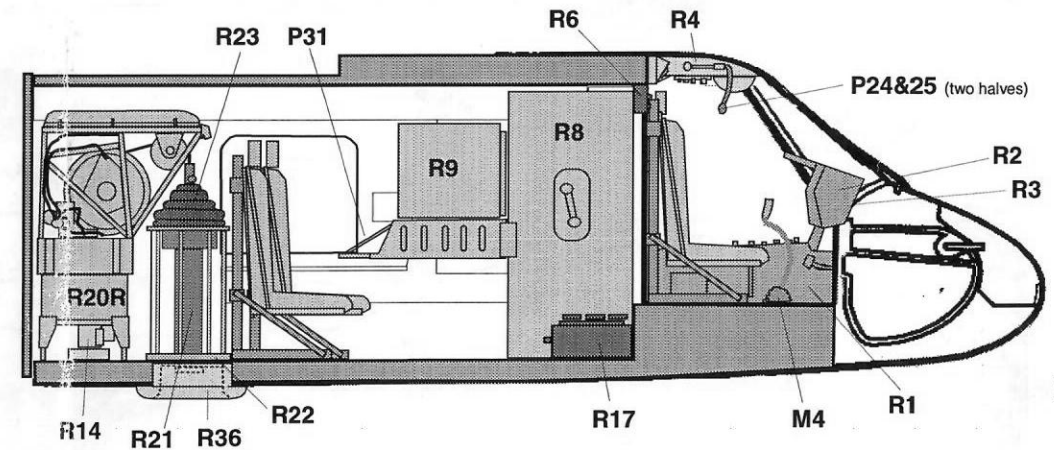
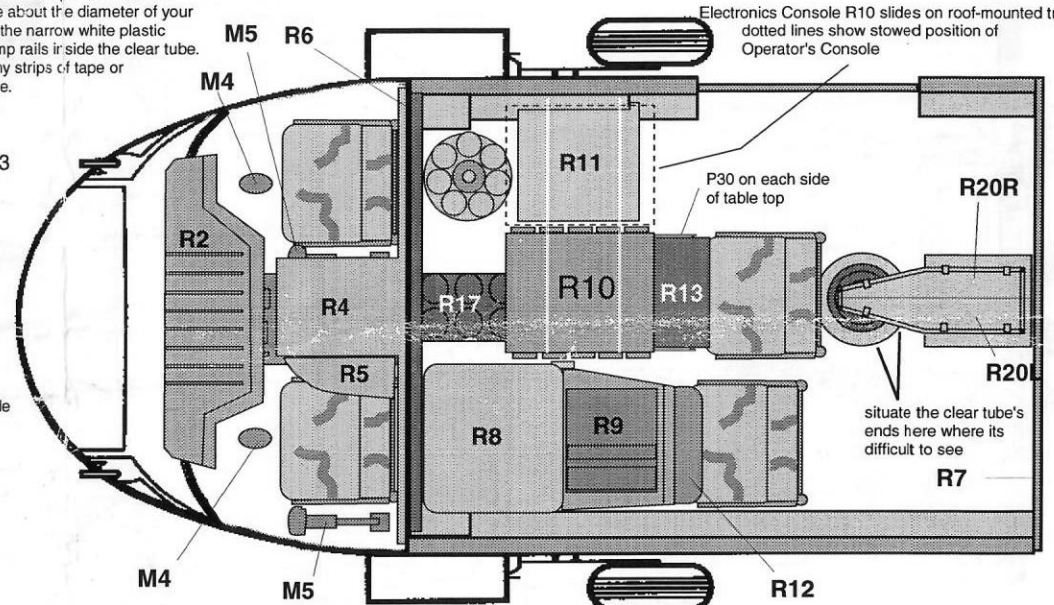
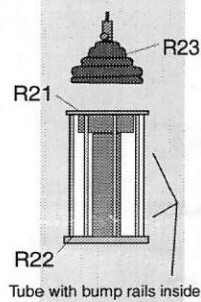
Assembly of white metal main rotor head. Pins are to be used for attaching blades. Rotor blades should be painted gray FS 36440. Add cap and balance weights from kit to top of hub.

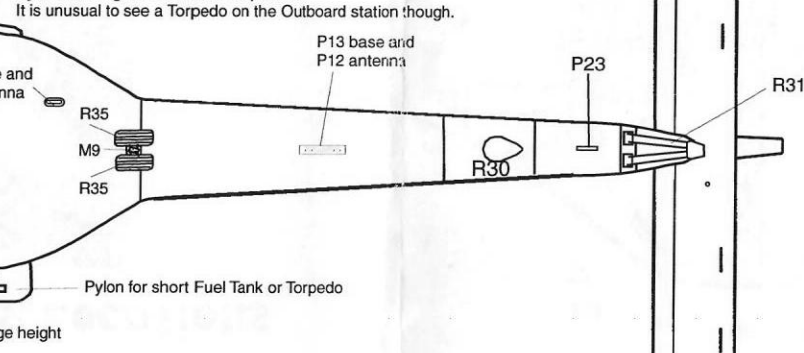
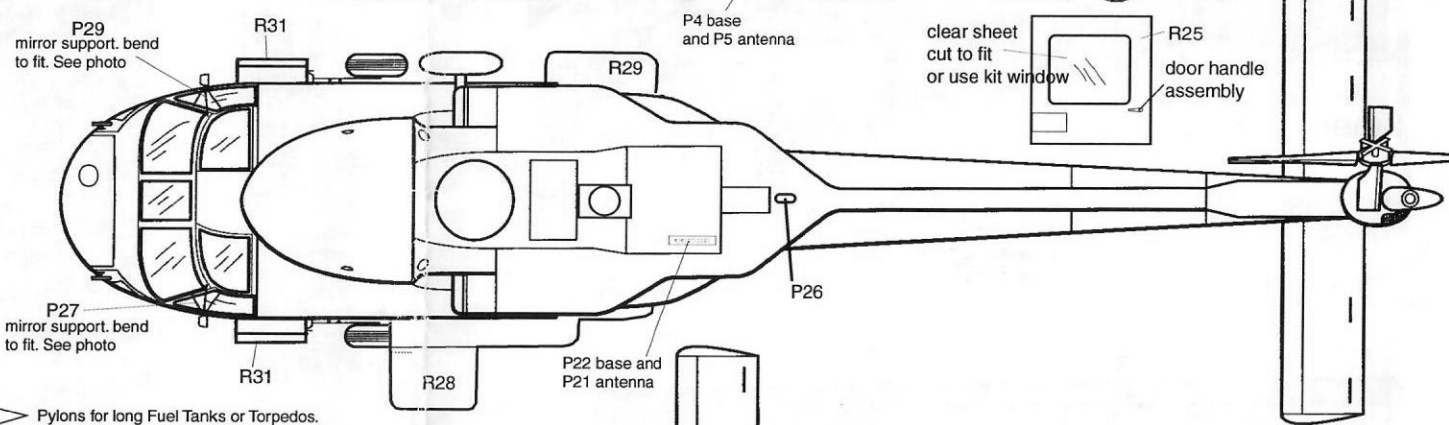
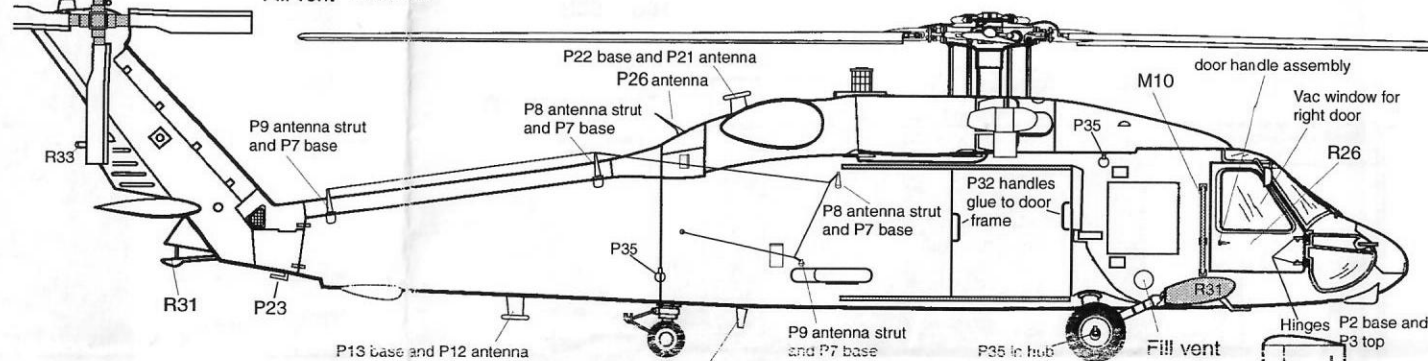
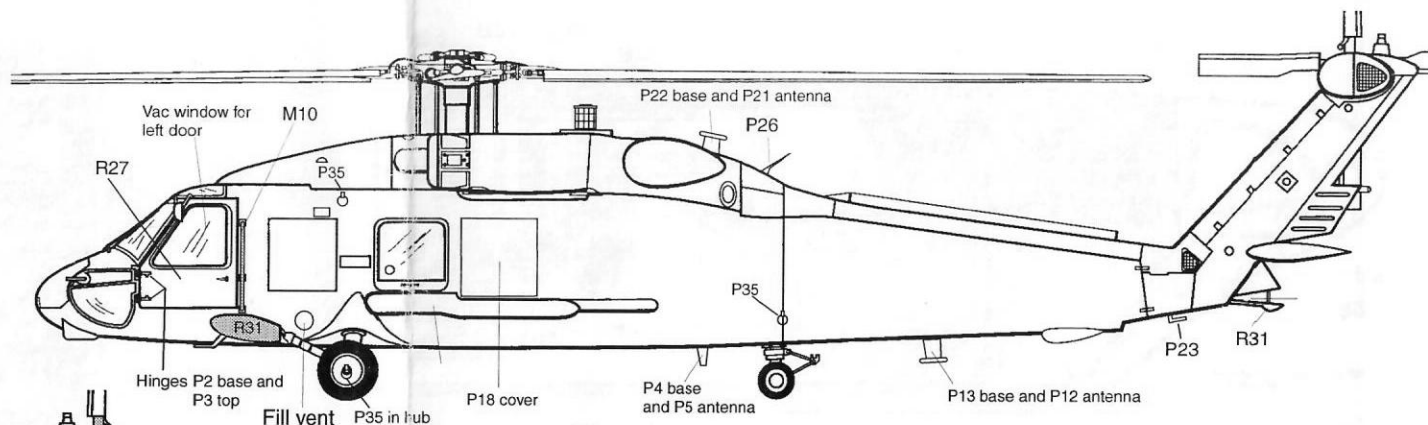
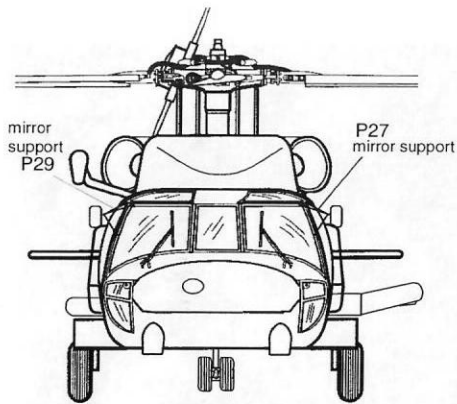
Masters by Sherman Collings and Chris Miller.

SH-60F Interior Parts Locations



Stand parts 22 and 21 on your table. Using the supplied very thin clear plastic, cut a strip to exactly fit between resin parts 21 and 22. Roll the plastic into a tube about the diameter of your x-acto blade handle. Use the narrow white plastic strips to represent the bump rails inside the clear tube. It may be easier to use tiny strips of tape or "chart Pack" tape for these.





SH-60F Part positions

R numbers indicate resin parts
 M numbers indicate white metal parts
 P numbers indicate photo-etched parts
 K numbers indicate plastic kit numbers as shown in it's own instruction sheet

