

# King George V & Prince of Wales

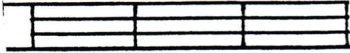
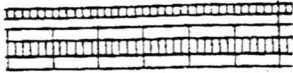
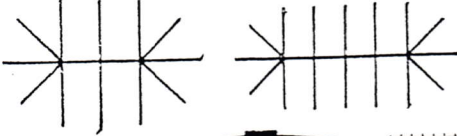
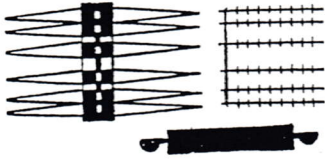
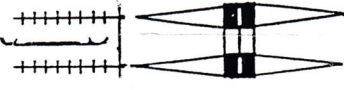
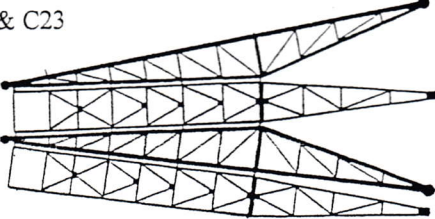
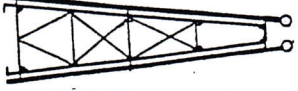

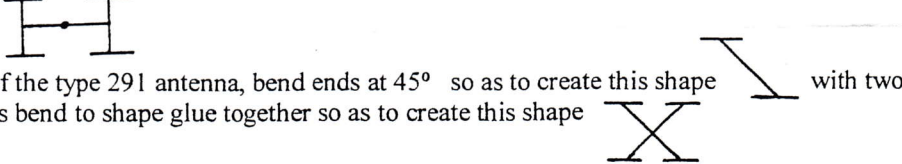
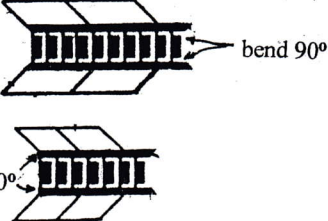
## 1/350 SCALE SET 3513

### TOM'S MODELWORKS

Do not remove any parts from the tree until you are ready to add them to the model or assemble them. If you use an X-Acto (#11 best) blade to cut the parts off the sheet its best to have a hard flat surface underneath to prevent bending the parts when cutting the tabs holding the individual parts. Cyanoacrylate glues (super glue) or paint may be used to attach or assemble brass parts. Before assembly, soak parts in solvent or warm soapy water to de-grease the surfaces for painting. When bending is required, use a sharp cornered straight edge such as the X-Acto chisel style blades (#17/18). Place a flat surface over the part to hold it in place and slip the blade under the part to be bent. This will insure a good clean bend. If bend incorrectly simply turn the piece over and flatten the bend out (brass is very forgiving). Dowels or other forms can be used to mold the desired shape.

Reference material: British Battleships by A. Raven

### Common Parts for both King George V and Prince of Wales

- 1) Rails 
- 2) Vertical & Inclined Ladder 
- 3) Funnel Caps (modify parts B4 & B10) 
- 4) Type 285 (replace parts D11) (KGV part G11) 
- 5) Type 282 (replace parts D26) |, B21, B22 & C23 
- 6) Crane (replace parts D12 7 D13) 
- 7) Crane Boom (replace part D49) 
- 8) Gun Shields (KGV replace part G11 and Prince of Wales part G24) 
- 9) Type 291   
 Assembly of the type 291 antenna, bend ends at 45° so as to create this shape of the pieces bend to shape glue together so as to create this shape with two
- 10) Replacement Stairs (replace parts D10, C6, C7 & D18) 

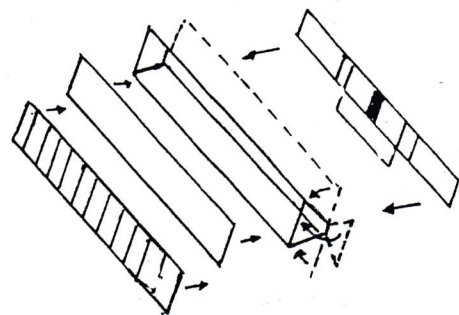
The stair sides are to be bent up 90° as well as the individual steps

We invite you to check out our web site [www.tomsmodelworks.com](http://www.tomsmodelworks.com) to review our large selection of ship related detailing sets. There are over 100 different sets to choose from. For direct mail order purchases our address is Tom's Modelworks 1050 Cranberry Dr. Cupertino, CA 95014 (408)-777-TOMS or e-mail us at [tomsmodelworks@att.net](mailto:tomsmodelworks@att.net)

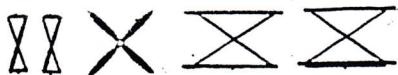
## Parts for Prince of Wales only

- 10) Type 284  
(replace part E20 with large unit and E19 with smaller version)

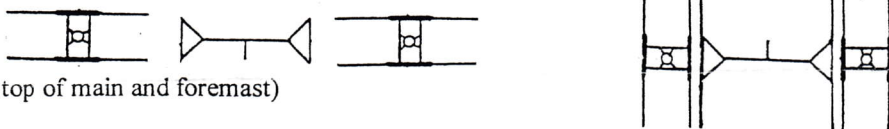
To represent the radar correctly with the canvas cover over the array the modeler should mount the solid part first then the open array mounted over the solid part. then paint to represent the canvas cover or place the open array alone and then the open array can be covered with tissue and painted.



- 12) Prop, Struts for Walrus aircraft

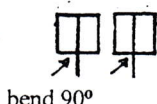
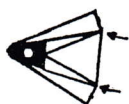


- 13) Type 279  
(mount on top of main and foremast)

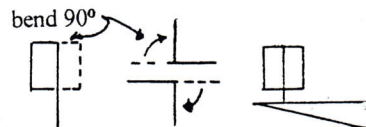


## King George V parts only

- 14) MFDF  
(replace part E4)



bend the top antenna parts 90° and assemble as shown.



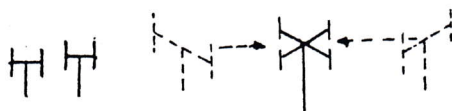
- 15) VHFDF  
(replace part E8)



- 16) Type 277  
(replace part E7)



and 242 antenna assemble parts as shown



- 17) Type 293  
(replace part E5)



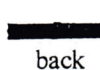
element



bottom



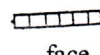
top



back

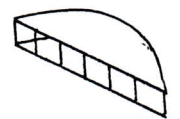


mount



face

Assembly of the Type 293 bend the taps on the top and bottom parts up 90° these tabs will be used to support the back to the top and bottom. The radar element will be glued to the front of the unit. The base is optional depending on the mounting location.



- 18) Type 274  
(replace part F13)  
(reuse mount)



element



bottom



top



back



center piece



mount

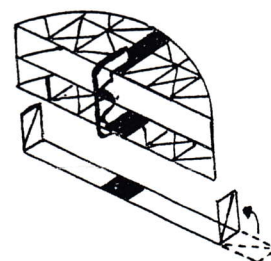
Assembly of the Type 274 bend the taps on the top and bottom parts up 90°

these tabs will be used to support the back to the top and bottom.

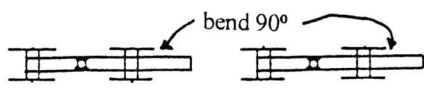
When top/bottom and back are assembled glue in the center piece.

The radar element will be glued to the front of the unit.

Alternate bottom part



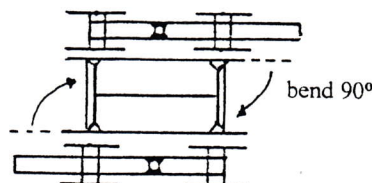
- 19) Type 281



bend 90°



(mount at top of foremast) bend end framing at 90° place two together to form a box the wiring representation will then be glued to the side of the assembly.



- 20) Side Splash Rail  
(replace parts F21 & F22)

