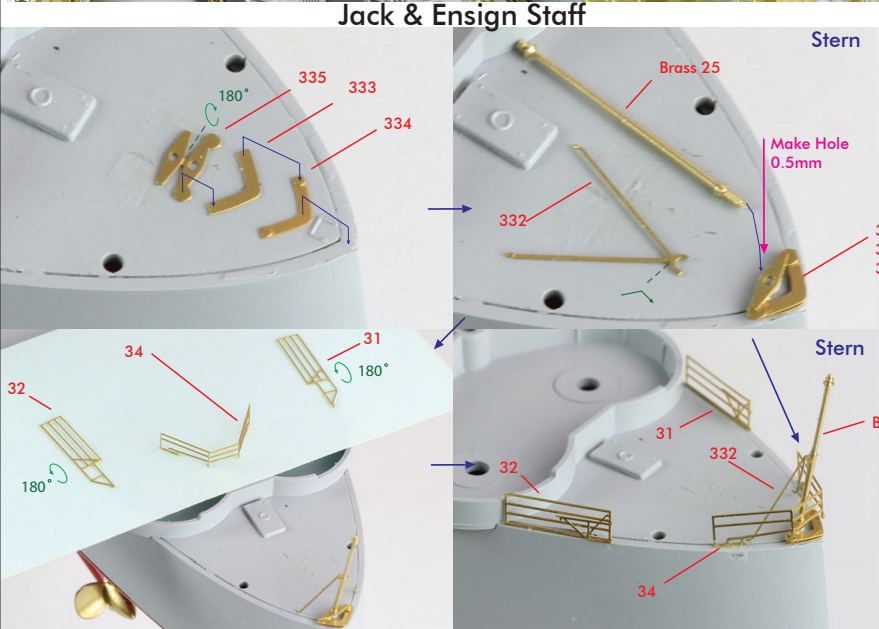
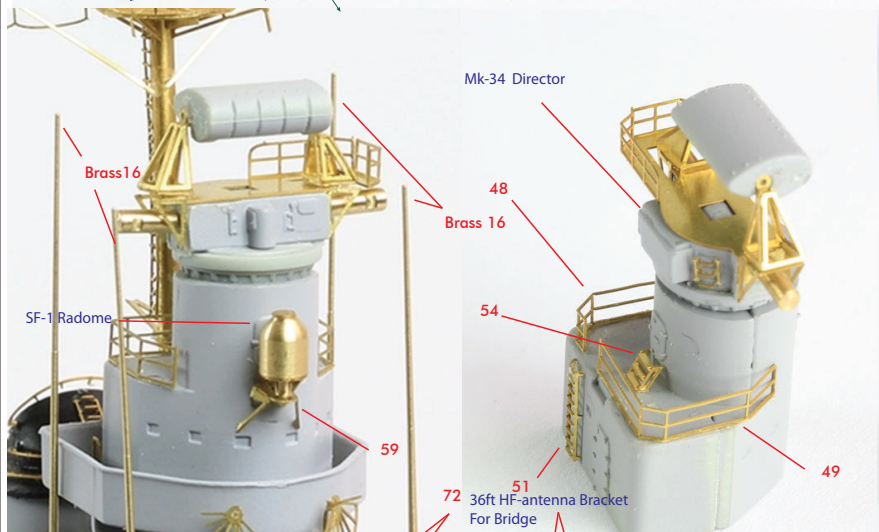




Kit Fore Funnel

Remove

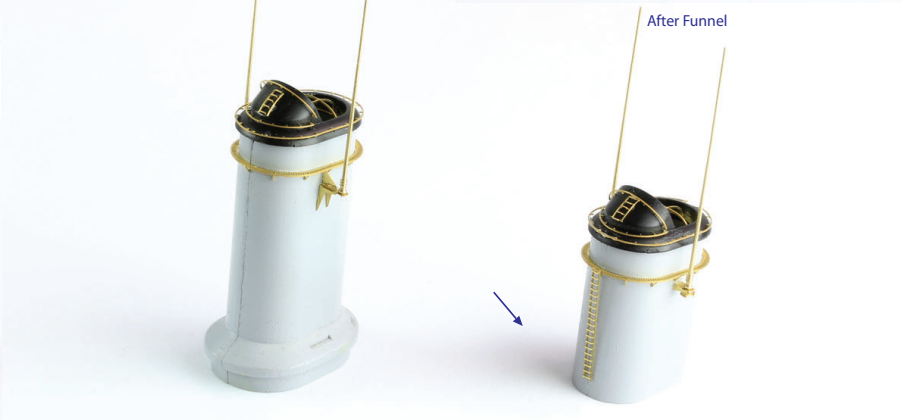
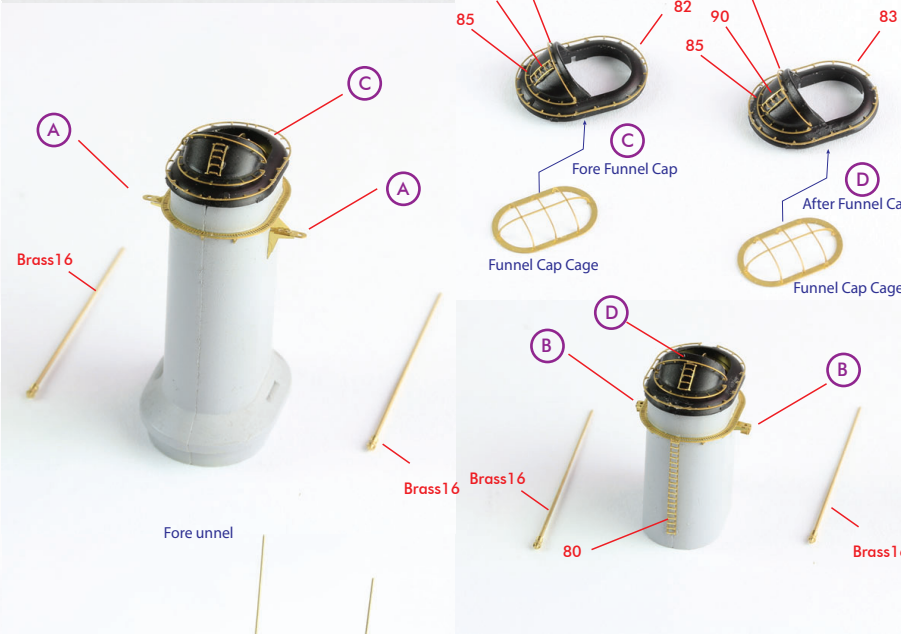
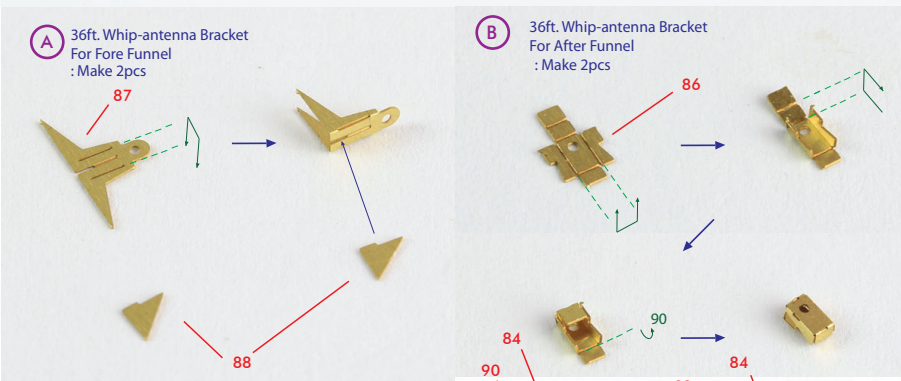
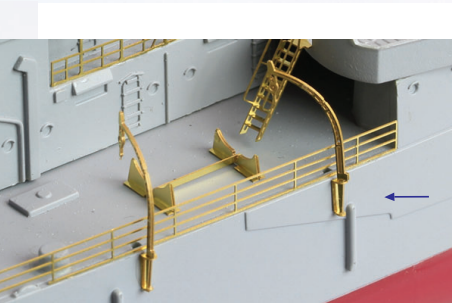
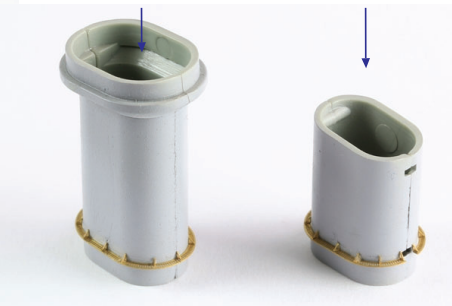
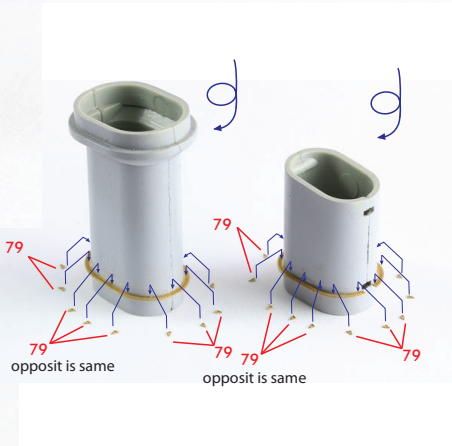
Kit After Funnel

78

Kit Fore Funnel

Kit After Funnel

The diagram illustrates the removal of two components, 'Kit Fore Funnel' and 'Kit After Funnel'. It is organized into three rows. The top row shows the initial state: 'Kit Fore Funnel' on the left and 'Kit After Funnel' on the right. Both are white, cylindrical funnels with a pink band around the top rim. A red arrow labeled 'Remove' points from the pink band of the 'Kit Fore Funnel' to the 'Kit After Funnel'. The middle row shows the components after the pink band has been removed, leaving a gap at the top of each funnel. The bottom row shows the components after a yellow band, labeled '78', has been added around the top rim of each funnel. Blue arrows indicate the sequence of steps from the top row to the middle row, and then to the bottom row.



The top row shows the assembly of the Launching Car for the SC-1 Seahawk. On the left, a sequence of three yellow plastic parts (321, 322, and 180) are shown with blue arrows indicating their assembly order. On the right, a completed white model of the SC-1 Seahawk is shown with the yellow Launching Car (328) attached to its underside. A red line points to the car, and a blue line points to the fuselage.

The bottom row shows the assembly of the Launching Car. On the left, a sequence of three yellow plastic parts (157, 158, and 159) are shown with blue arrows indicating their assembly order. On the right, a close-up of the completed yellow Launching Car (157) is shown attached to the underside of the white model.

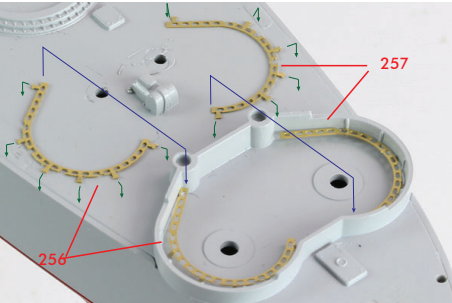
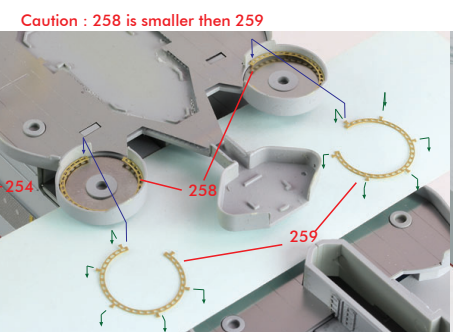


Figure 1 illustrates the fabrication of the baskets. The left side shows a flat metal strip (labeled 386) being rolled into a cylinder around a rod (labeled 1.7~1.8mm Drill or Steel rod). The right side shows three baskets (A, B, and C) with their respective labels (385, 384, 383) and 90-degree angles indicated between them.

