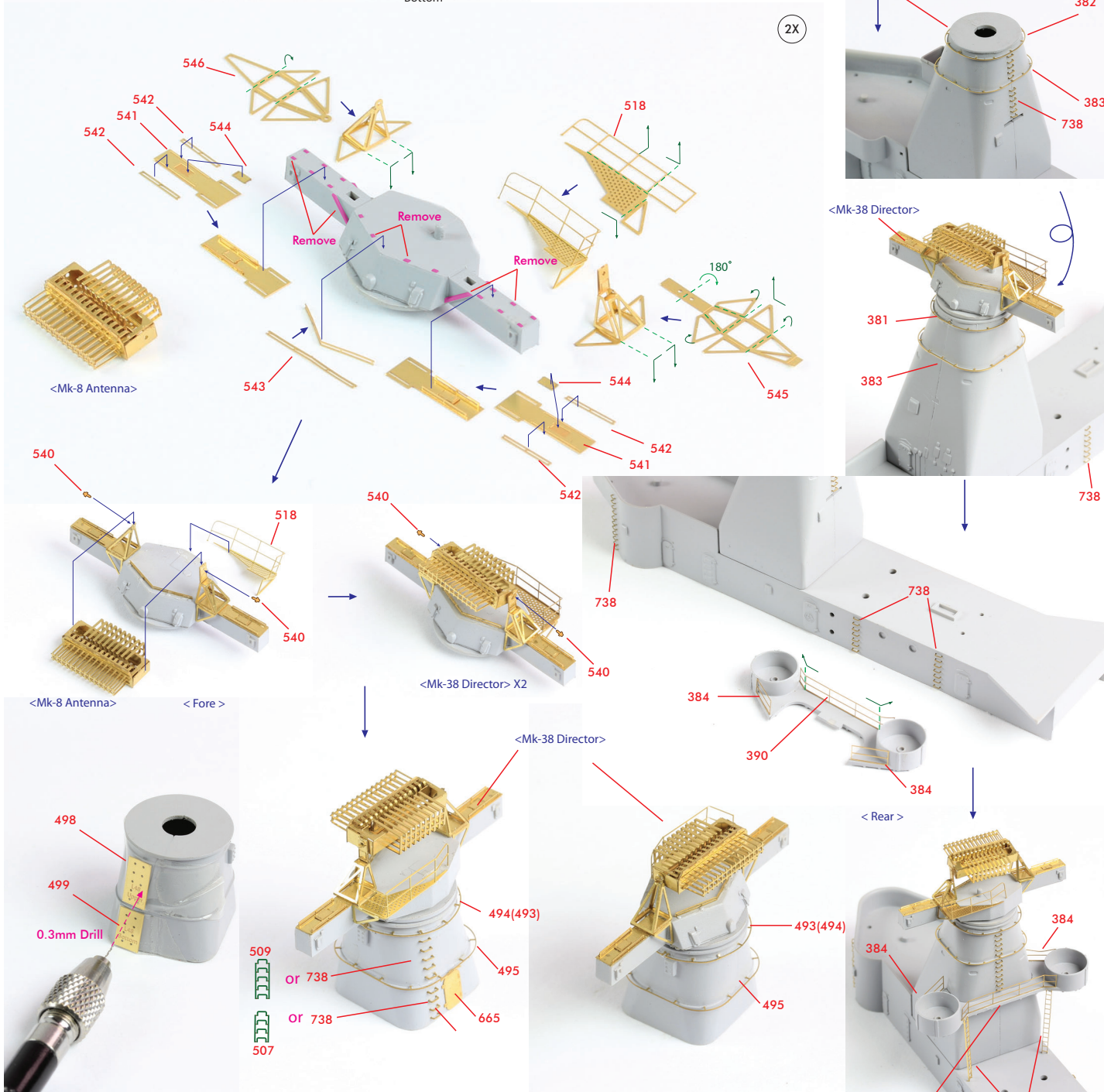
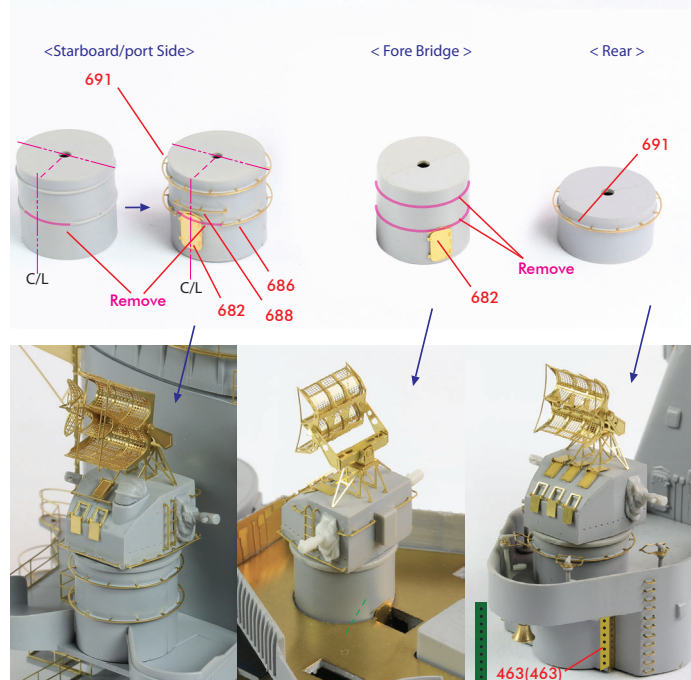
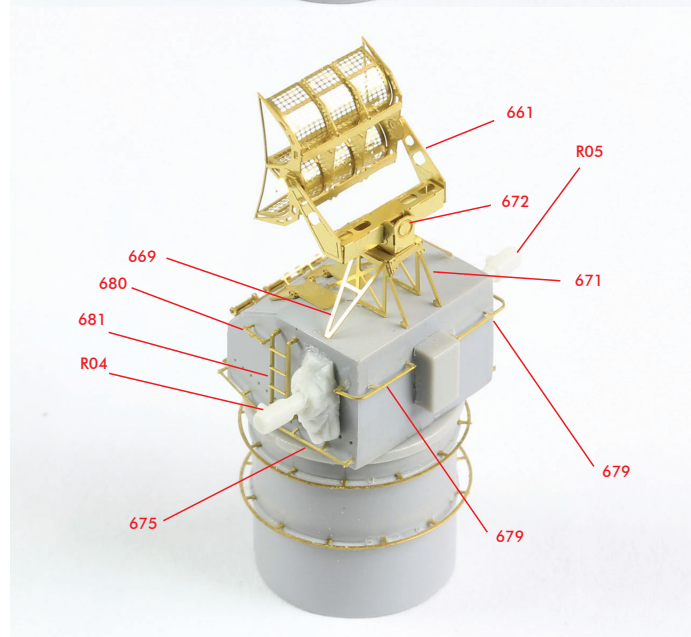
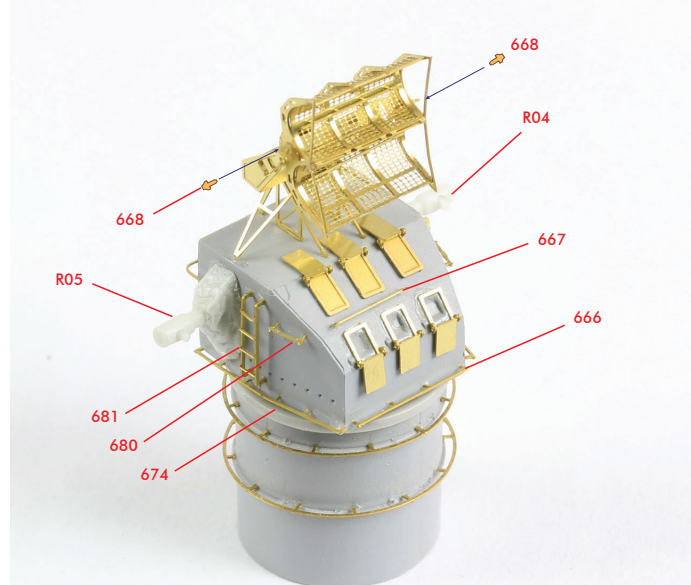
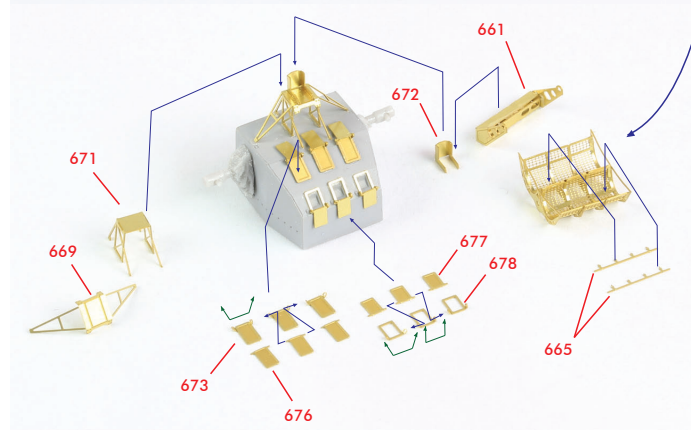
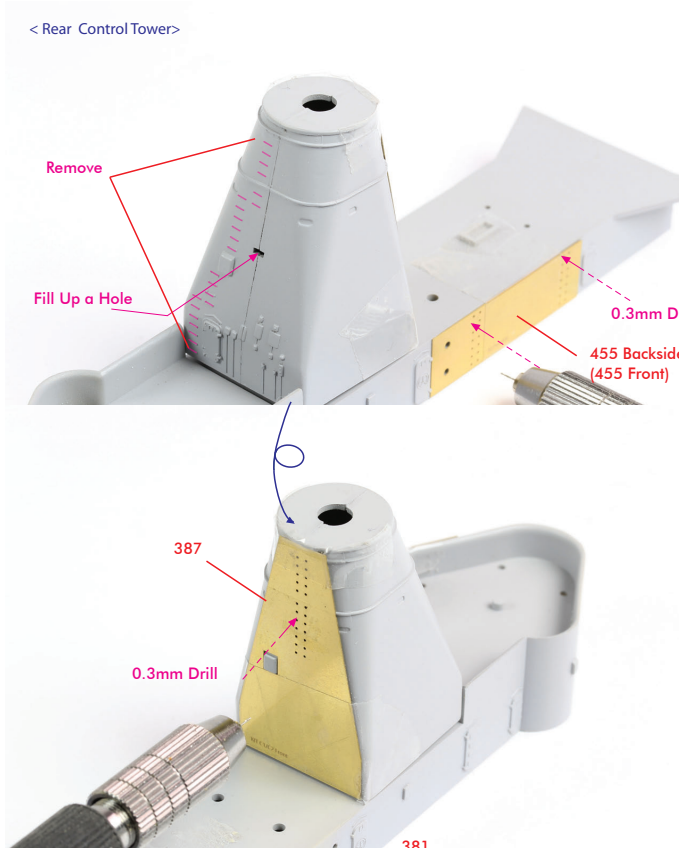




This exploded view diagram illustrates the assembly of a mechanical component. The main assembly consists of a cylindrical housing (447) with a grid of holes, a central shaft (443), a conical part (444), and a series of curved, fin-like components (448 and 449). A blue arrow points from the housing (447) to the shaft (443). A red arrow points from the shaft (443) to the conical part (444). A red arrow points from the conical part (444) to the curved components (448 and 449). A red arrow points from the curved components (448 and 449) to the main assembly. A red arrow points from the main assembly to the exploded view of the curved components (448 and 449). The exploded view shows the curved components (448 and 449) and a small rectangular component (450). A red arrow points from the curved components (448 and 449) to the small rectangular component (450). A red arrow points from the small rectangular component (450) to the exploded view of the curved components (448 and 449). A red arrow points from the exploded view of the curved components (448 and 449) to the main assembly.

