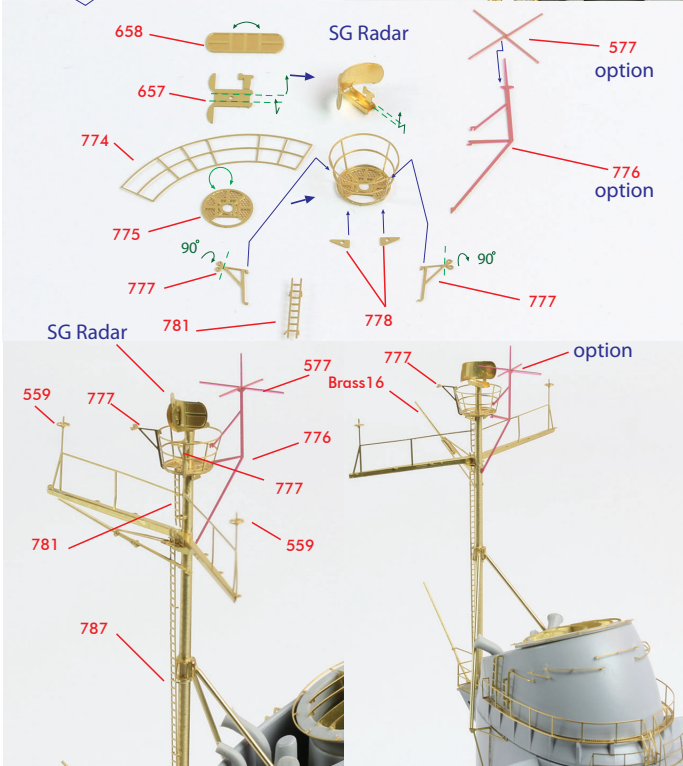
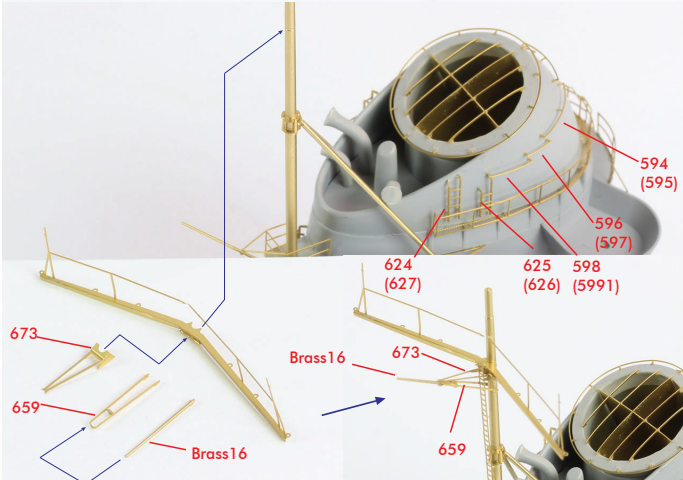
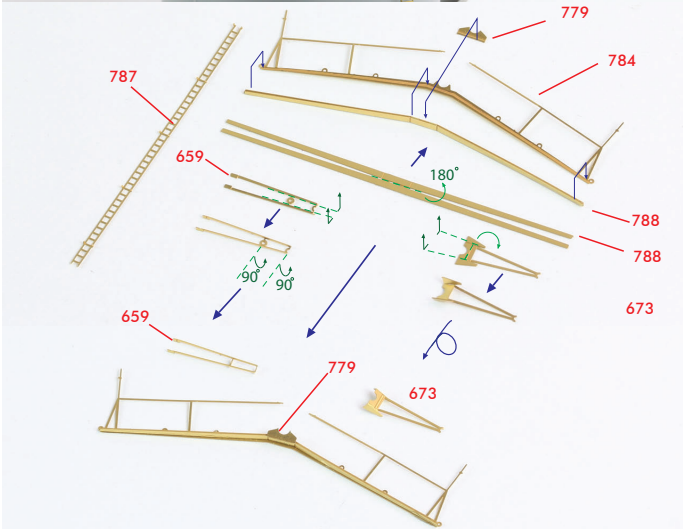
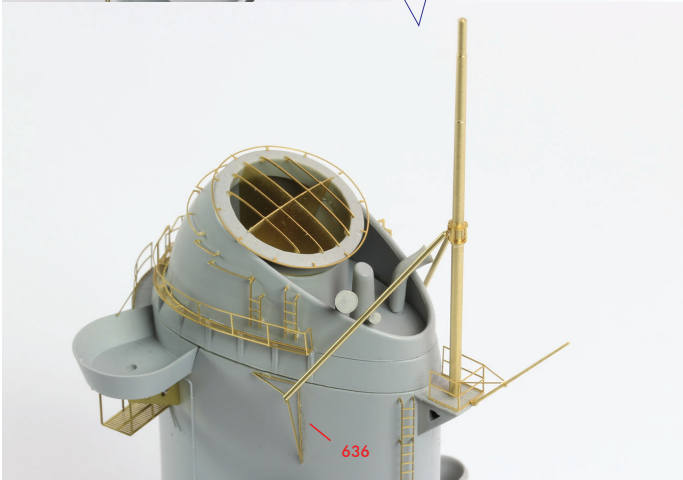
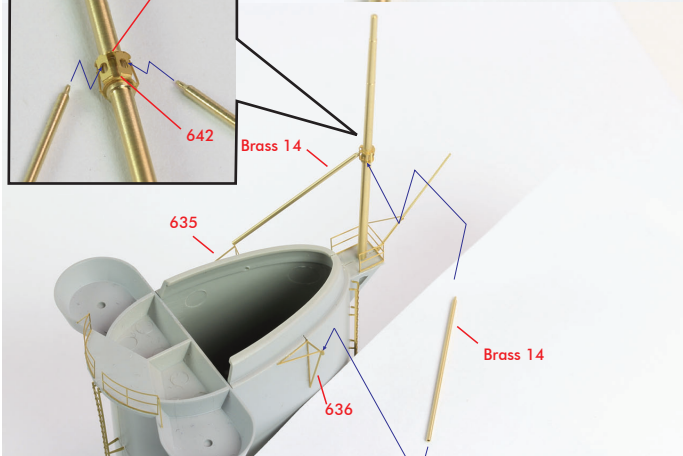


Two photographs of brass components. The left photo shows three long thin rods (Brass 13, Brass 14), a gear (641), and a star-shaped part (642). The right photo shows a long rod (Brass 13), a gear (641), a star-shaped part (642), and a small U-shaped part (641). A blue arrow points from the star-shaped part to the U-shaped part.



This exploded view diagram illustrates the assembly of a medical device. The components and their assembly sequence are indicated by callouts and arrows:

- 592**: A circular ring with a perforated edge, which is the first component to be assembled.
- 601**: A yellow, curved, wedge-shaped component that is inserted into the device.
- 602**: A yellow, rectangular component that is inserted into the device.
- 603**: A small, thin, curved component that is inserted into the device.
- 604**: A small, thin, curved component that is inserted into the device.
- Remove**: Two red arrows point to the top and bottom surfaces of the circular ring (592), indicating that these surfaces are to be removed or discarded after assembly.

