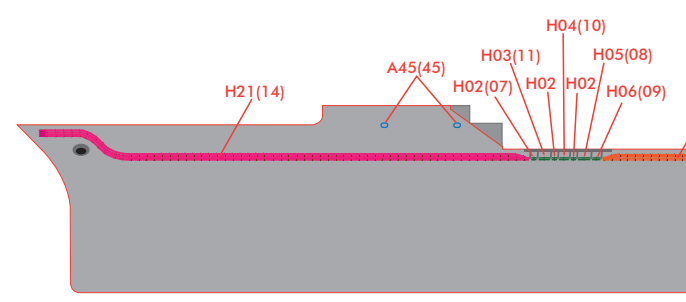
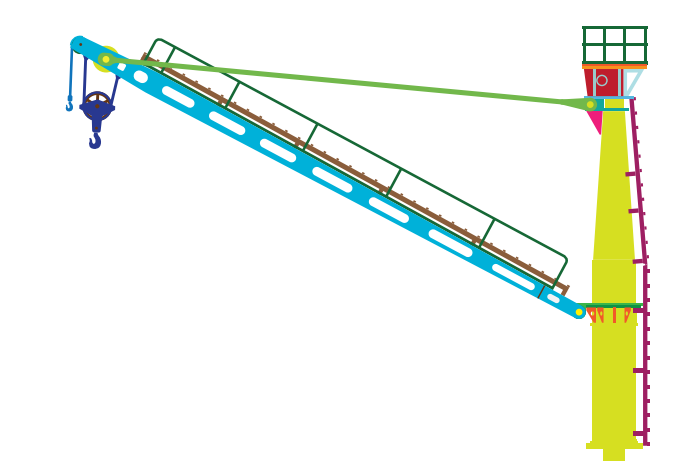
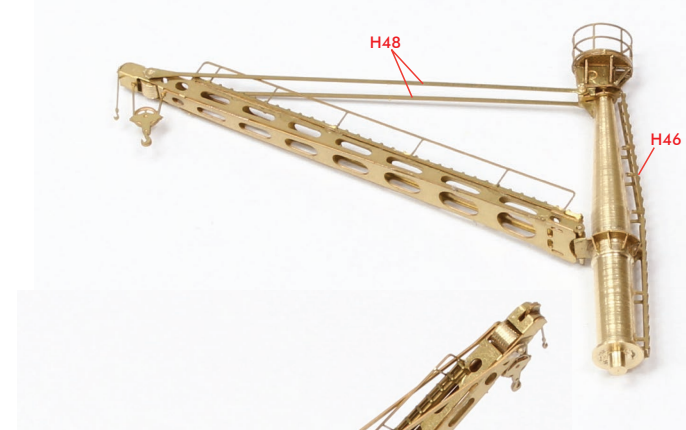
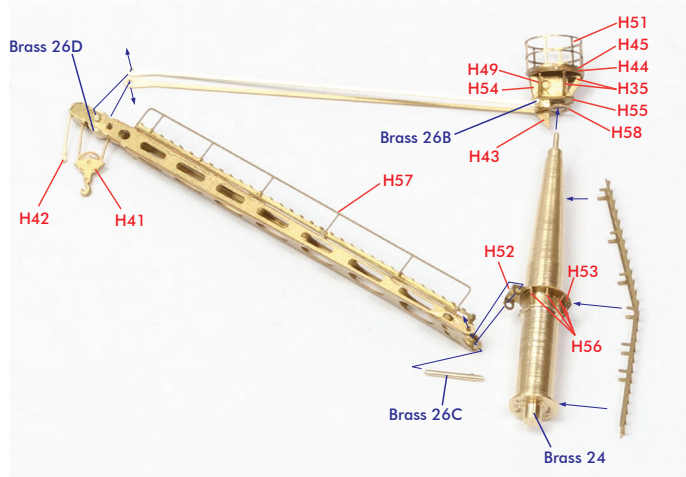
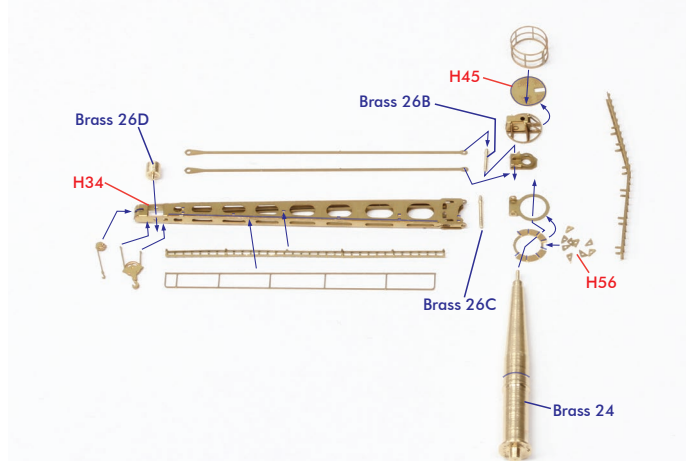


Exploded view diagram of the 180° turner assembly. The diagram shows the following parts and their labels:

- Brass 26D**, **Brass 26C**, **Brass 26B**: Labels for the top brass components.
- H51**: A small circular component with a black dot.
- H45**: A circular component with a central hole.
- H44**: A small triangular component.
- H46**: A long, thin component with multiple holes.
- H49**: A small component with a central hole.
- H35**: A small component with a central hole.
- H54**: A small component with a central hole.
- H55**: A small component with a central hole.
- H58**: A small component with a central hole.
- H52**: A small component with a central hole.
- H53**: A small component with a central hole.
- H56**: A small component with a central hole.
- H43**: A small component with a central hole.
- Brass 25**: A long, thin component with a central hole.
- H42**, **H41**: Labels for the bottom brass components.
- H48**: A long, thin component with multiple holes.
- H34**: A long, thin component with multiple holes.
- H47**: A long, thin component with multiple holes.
- H57**: A long, thin component with multiple holes.



The image shows a complex mechanical linkage system constructed from brass. A central component is a long, thin rod labeled "Brass 21". To the left of this rod is a small bracket-like assembly labeled G154. To the right, the rod connects to a vertical shaft. This shaft features a hook at the top and is part of a larger mechanism involving multiple gears and levers. One lever is labeled G147, and a gear assembly is labeled G155. Other labels include G153 and G154 pointing to different parts of the mechanism. Green dashed lines and red arrows indicate specific angles and connections between the components.

