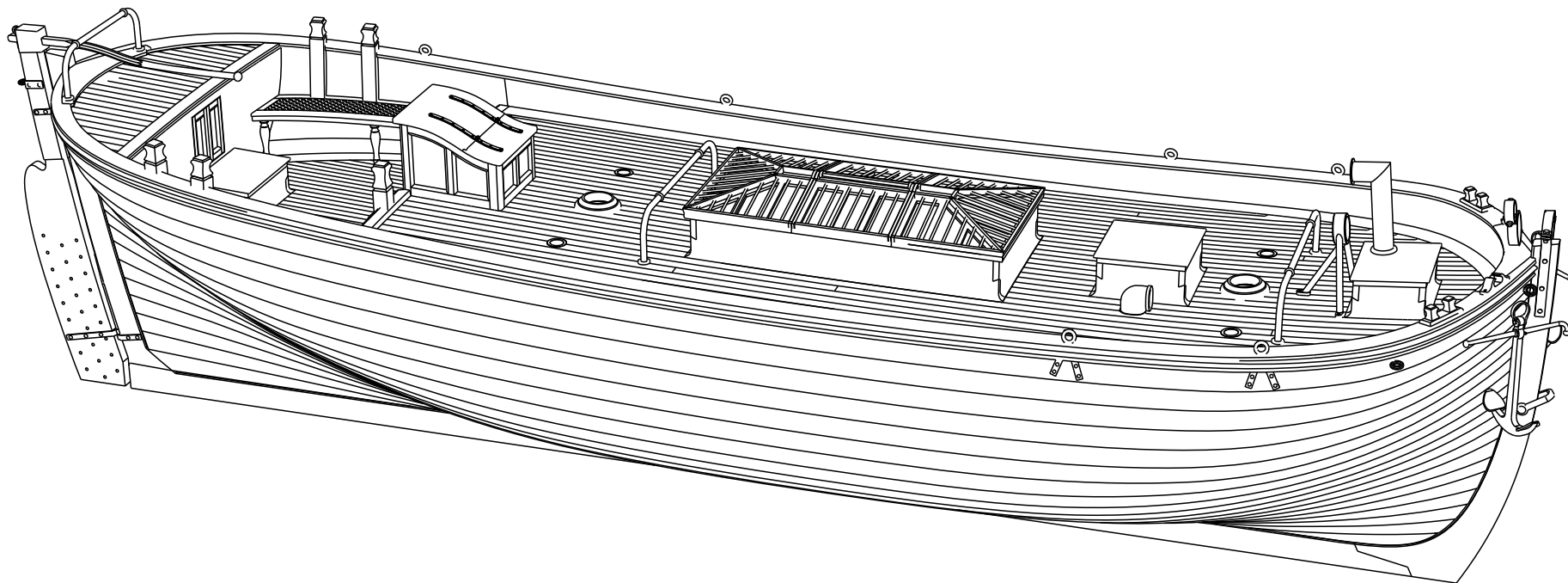
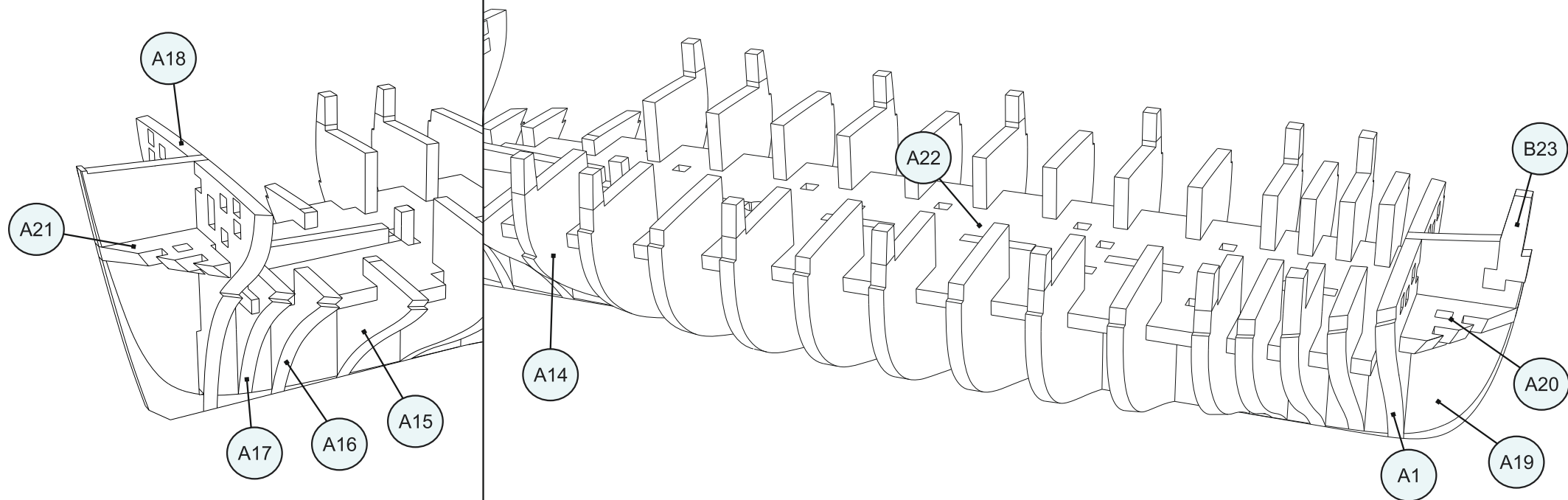
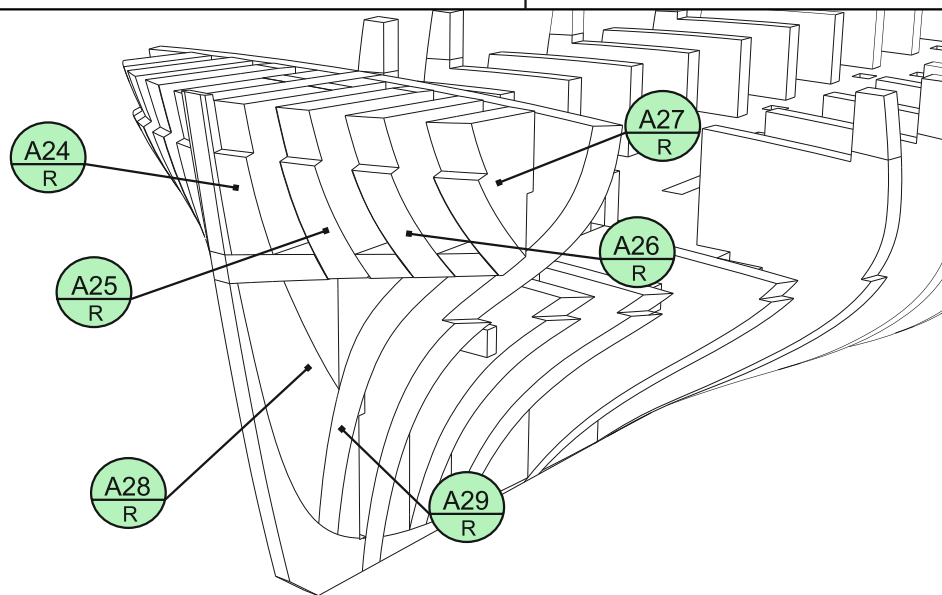




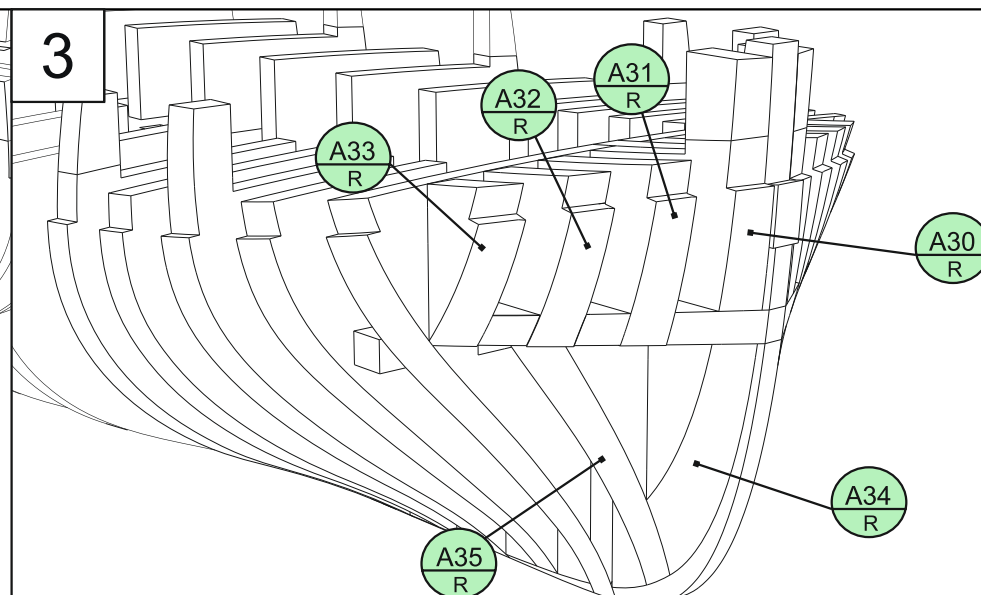
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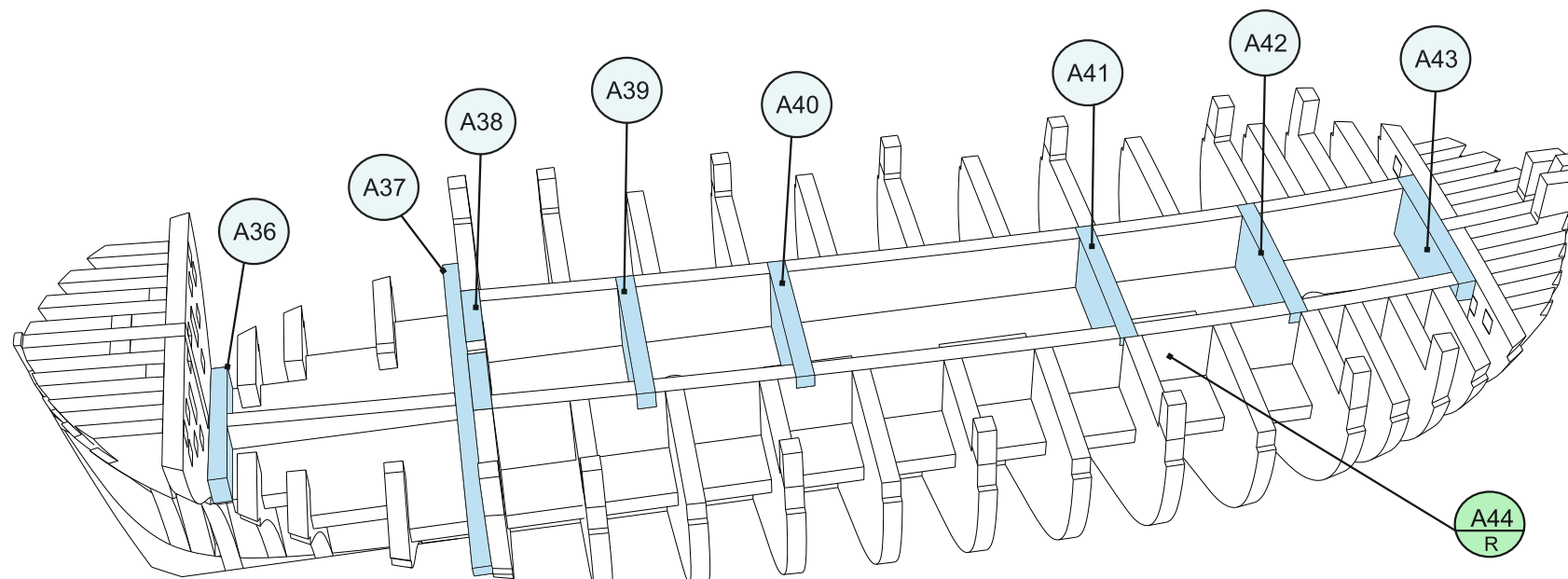
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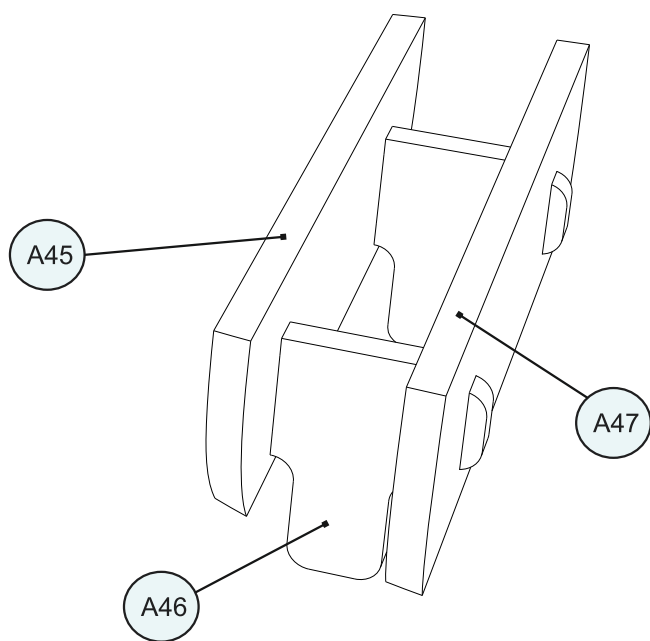
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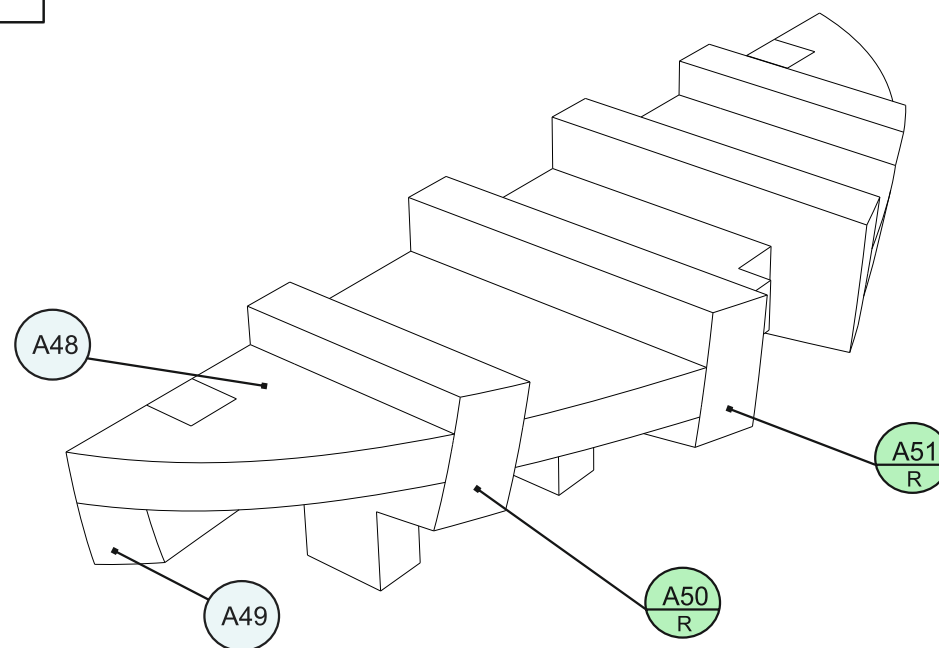
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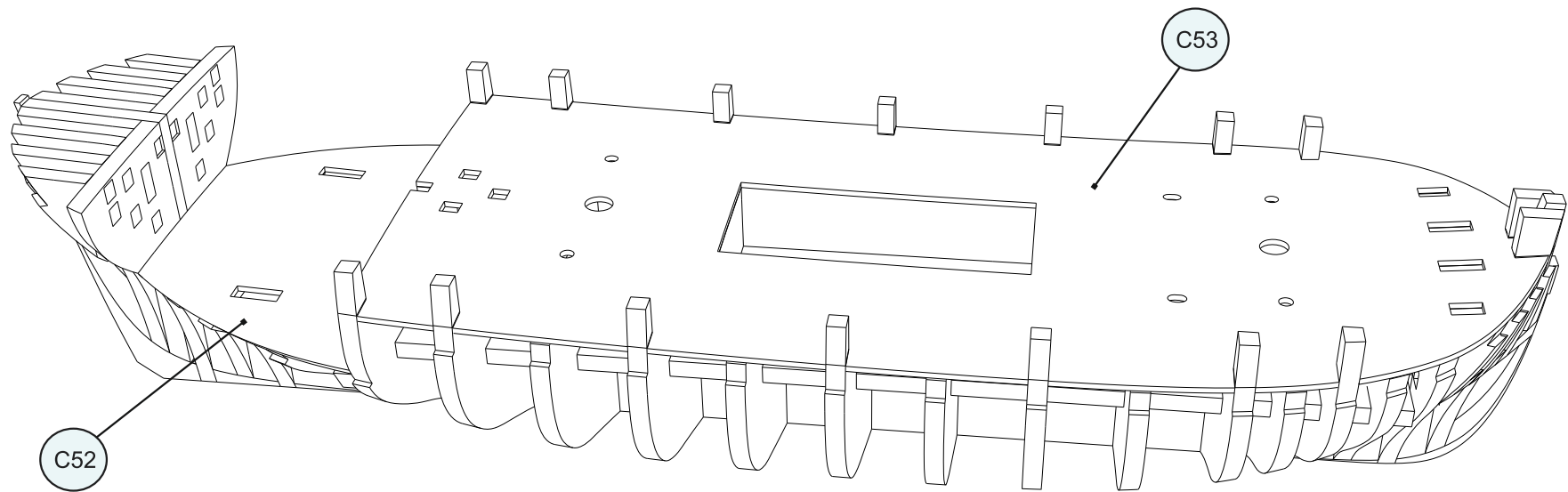
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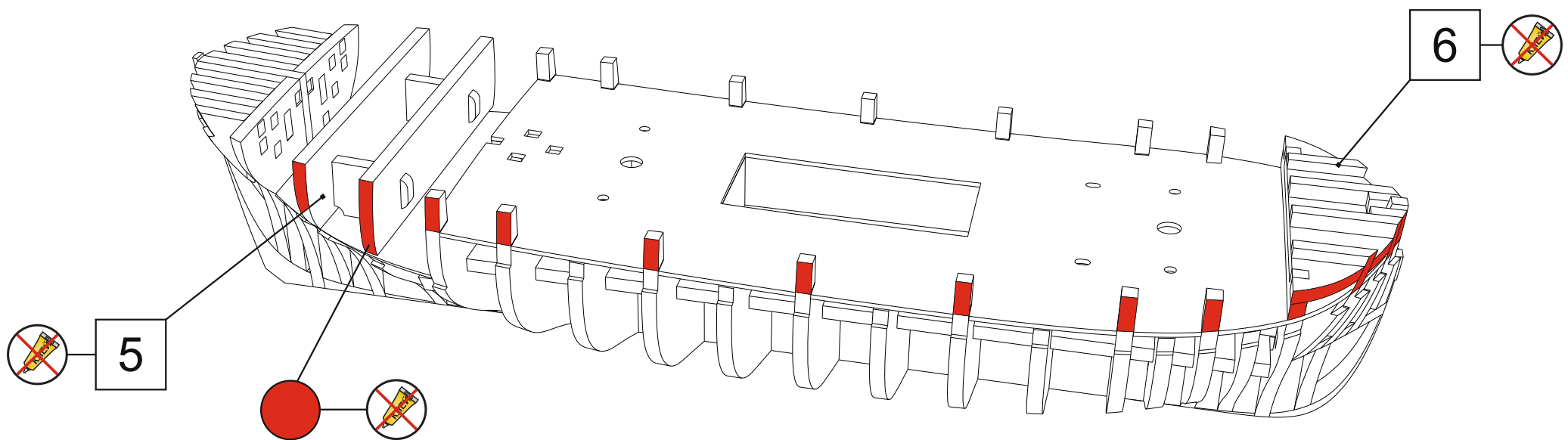
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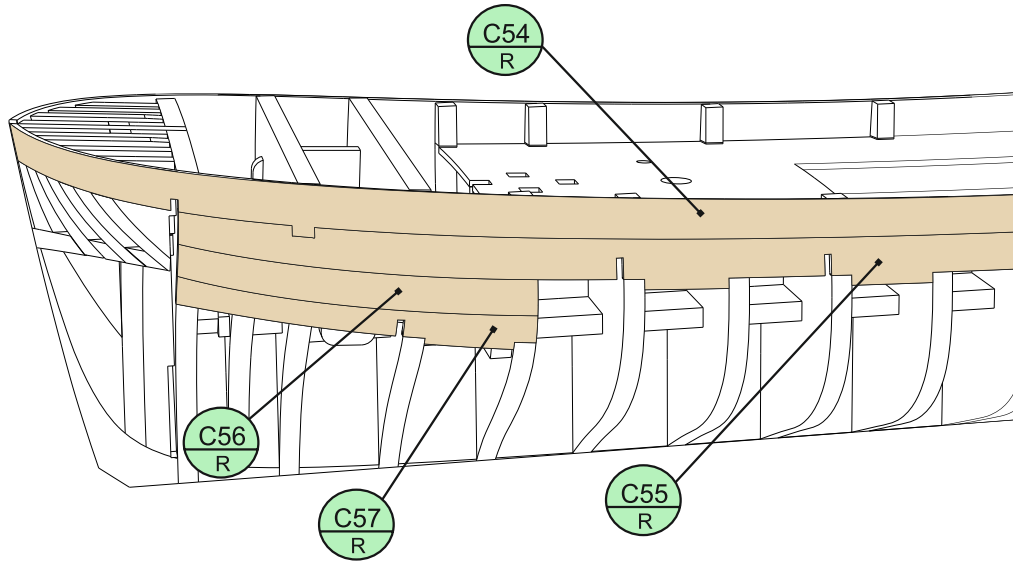
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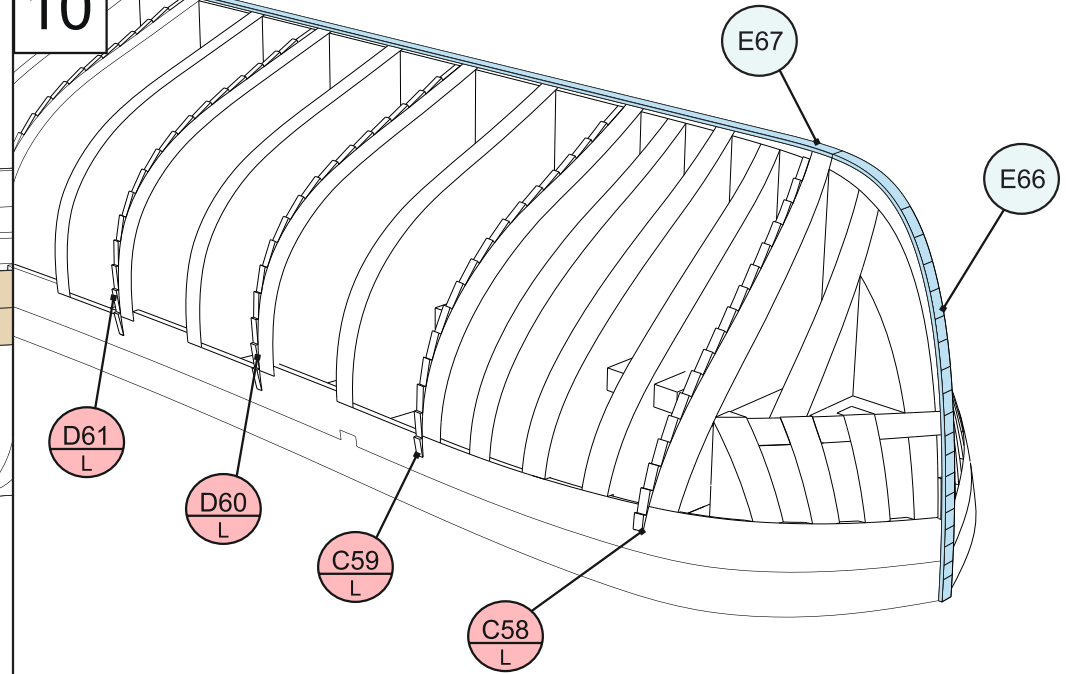
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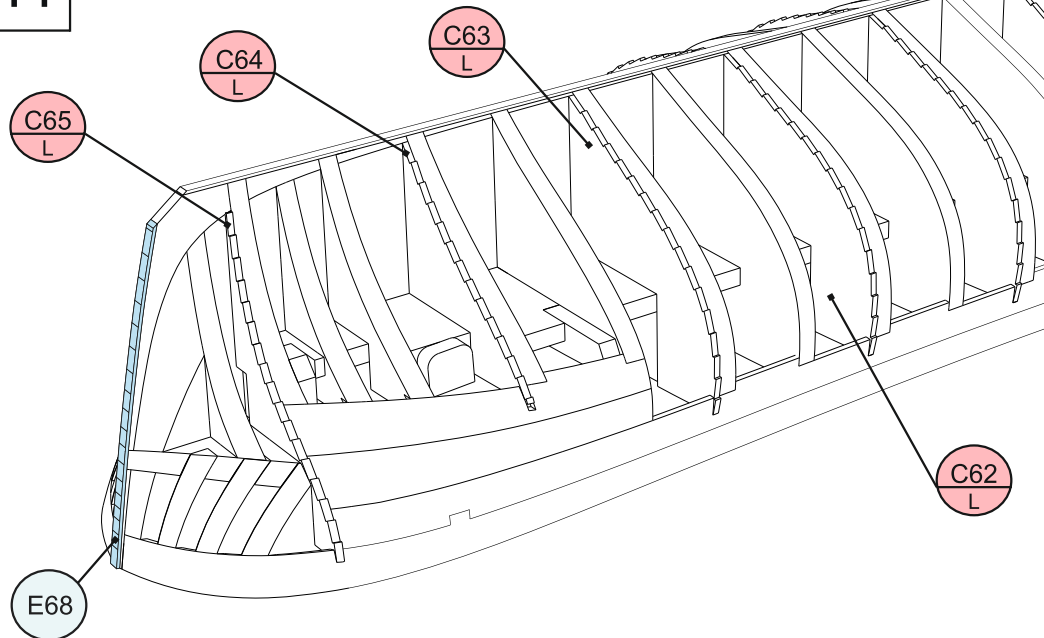
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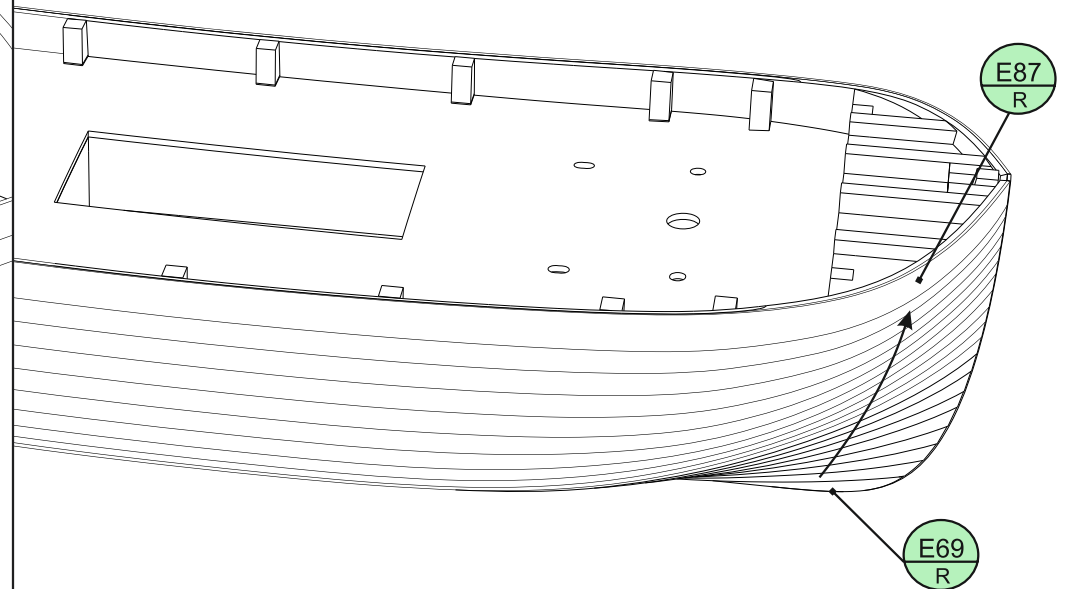
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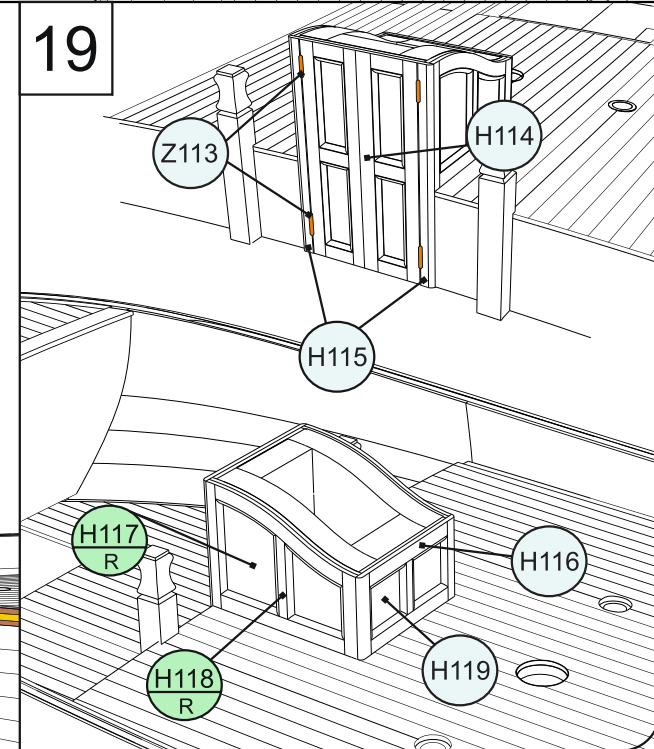
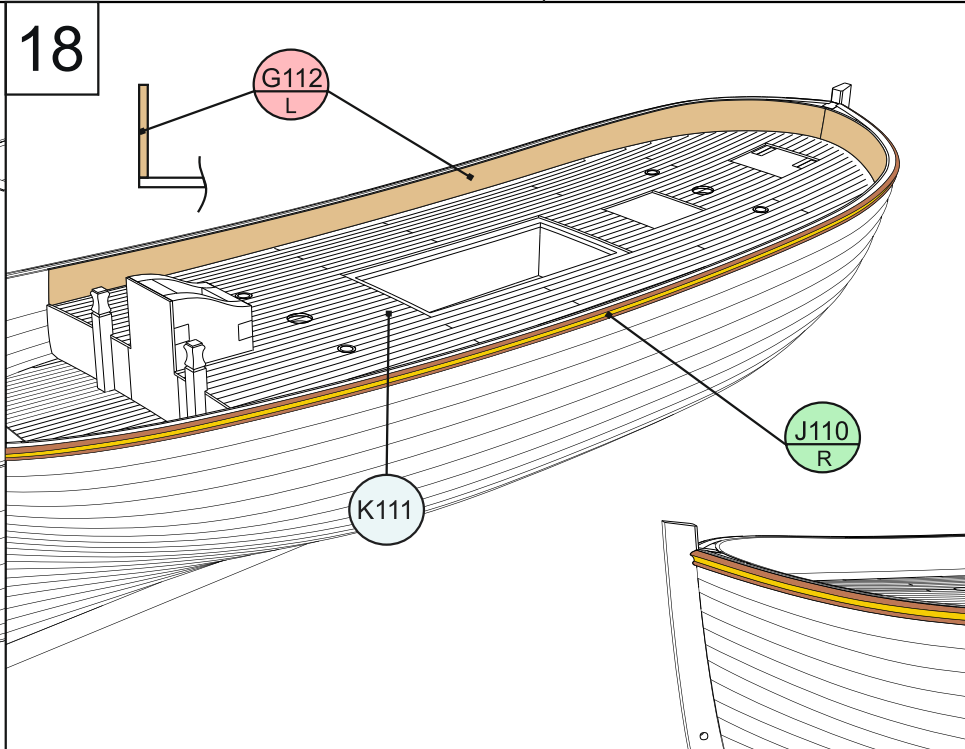
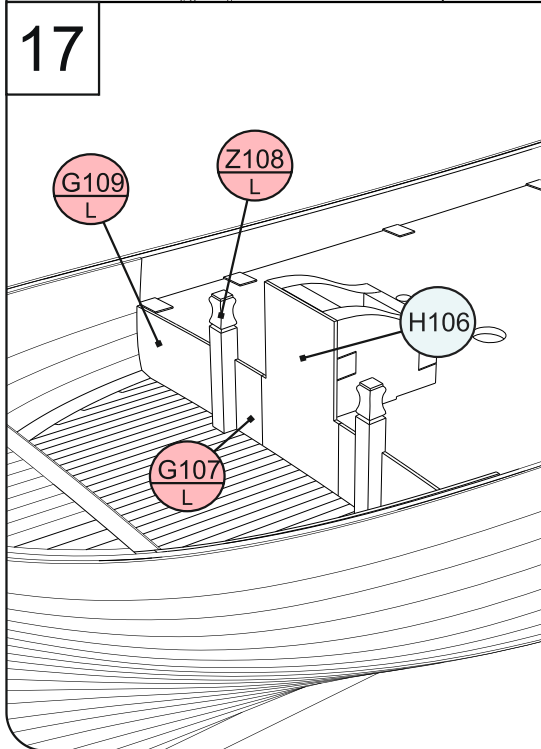
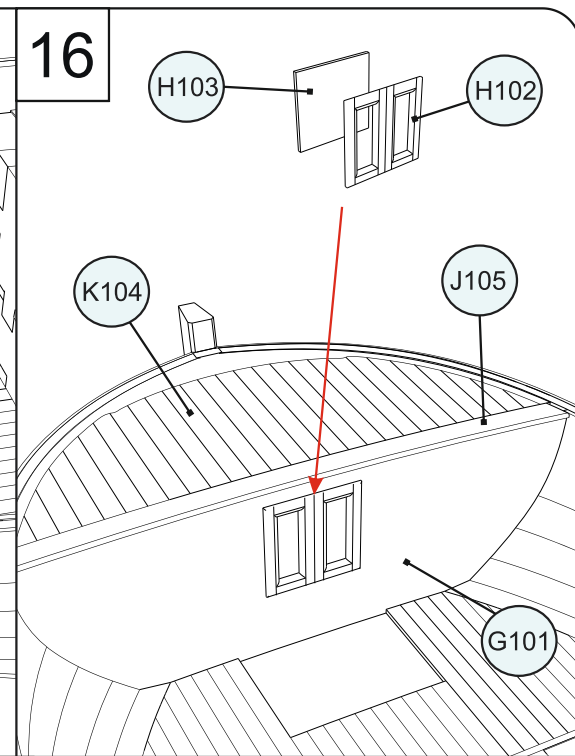
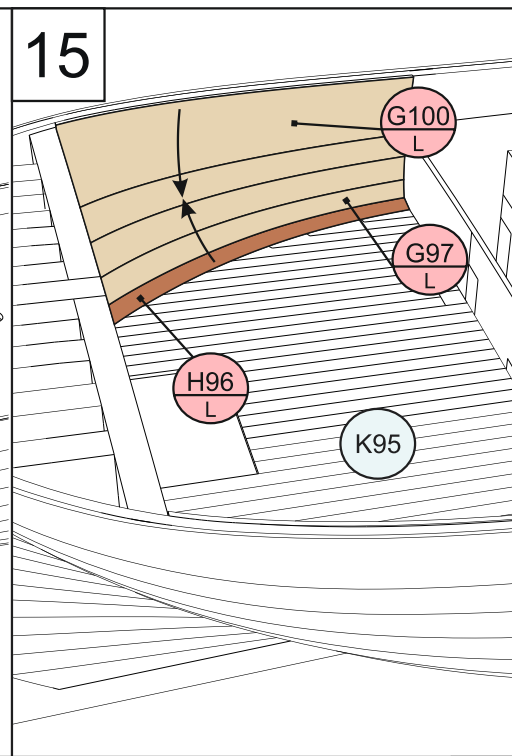
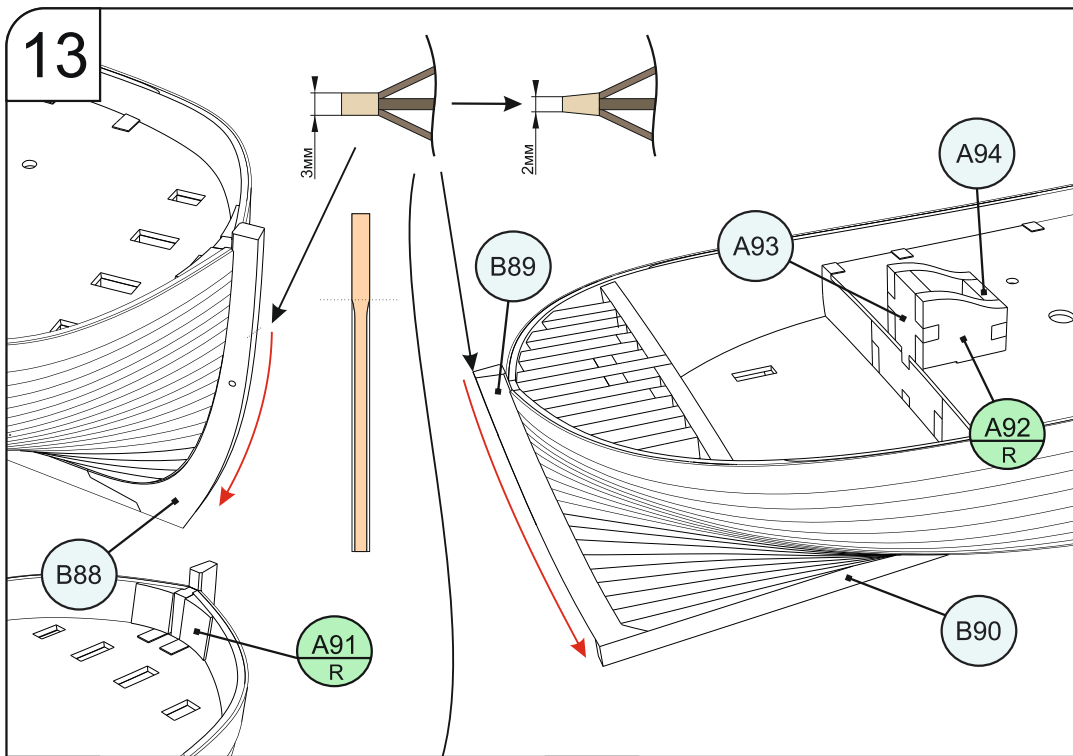


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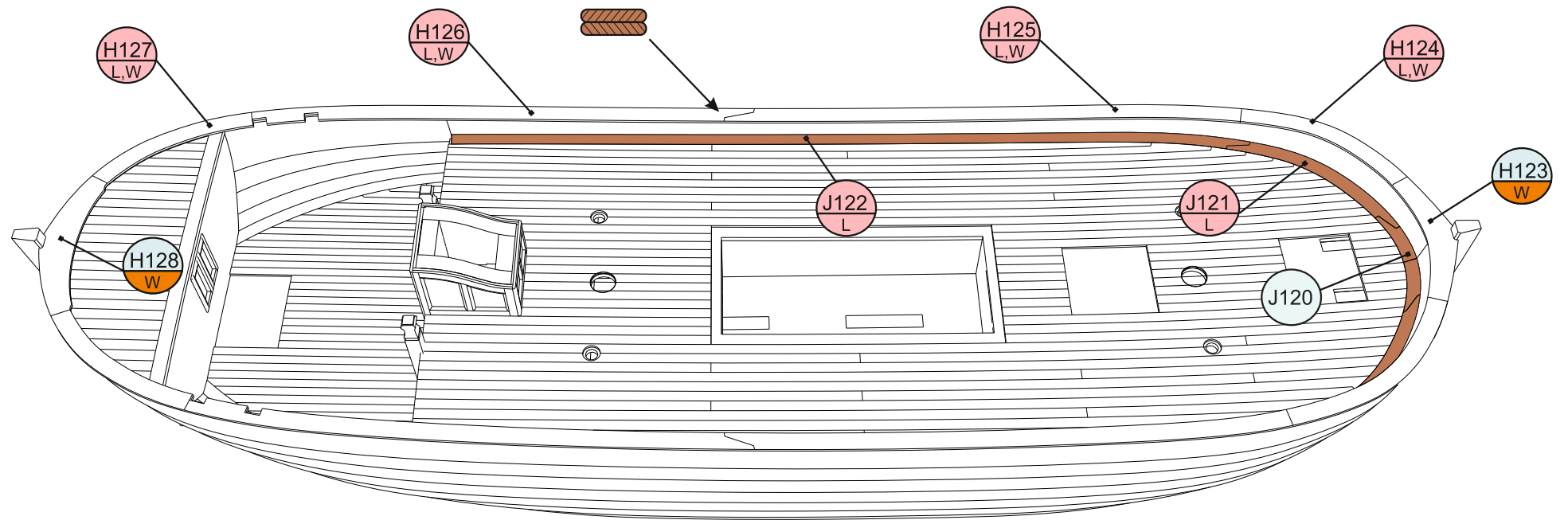


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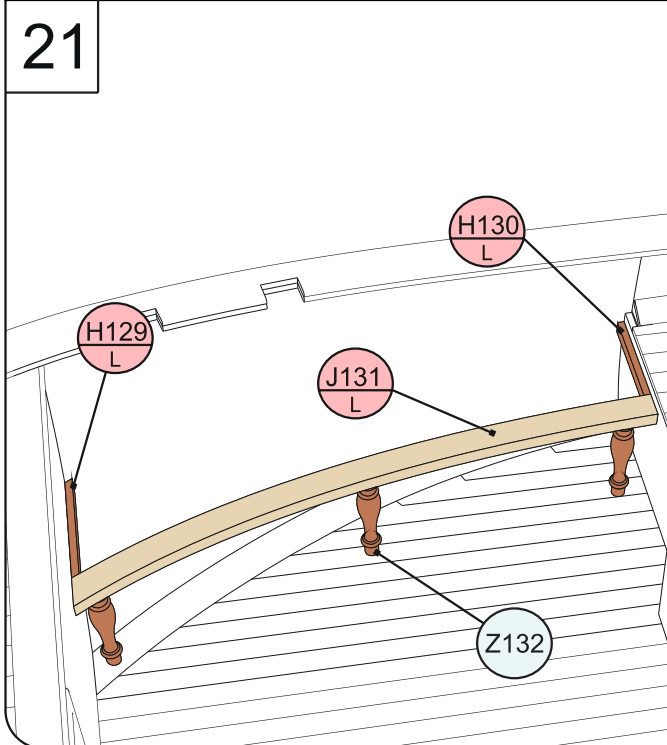




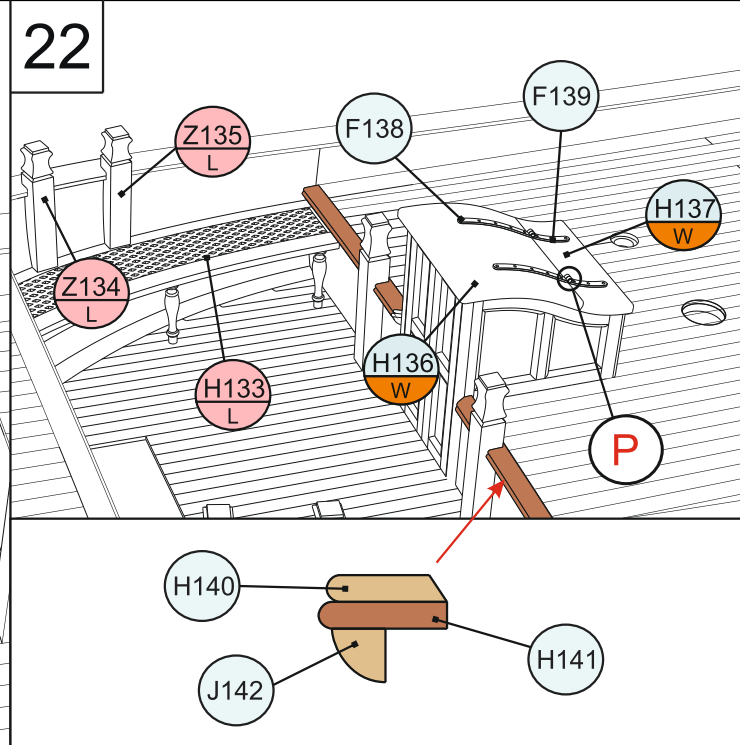
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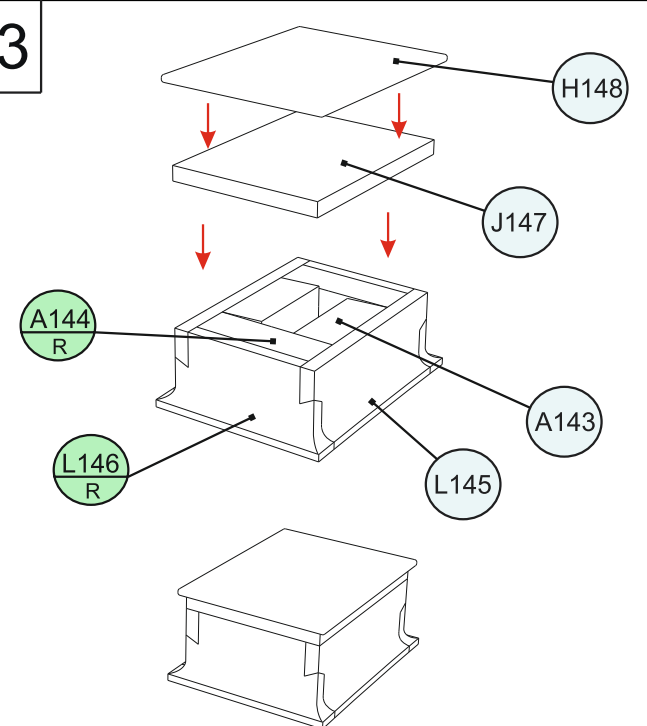
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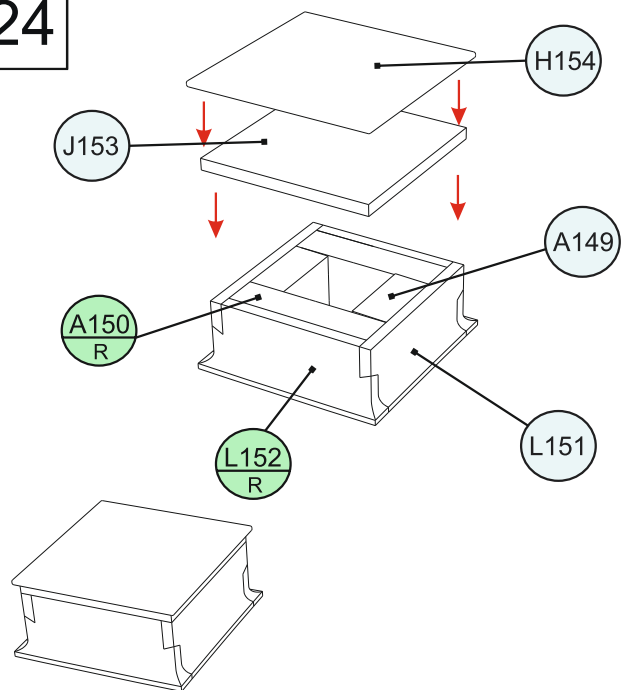
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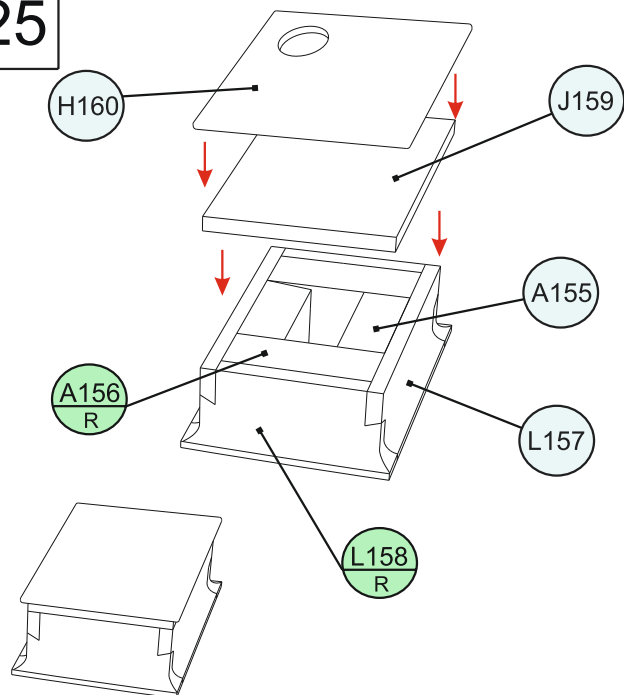
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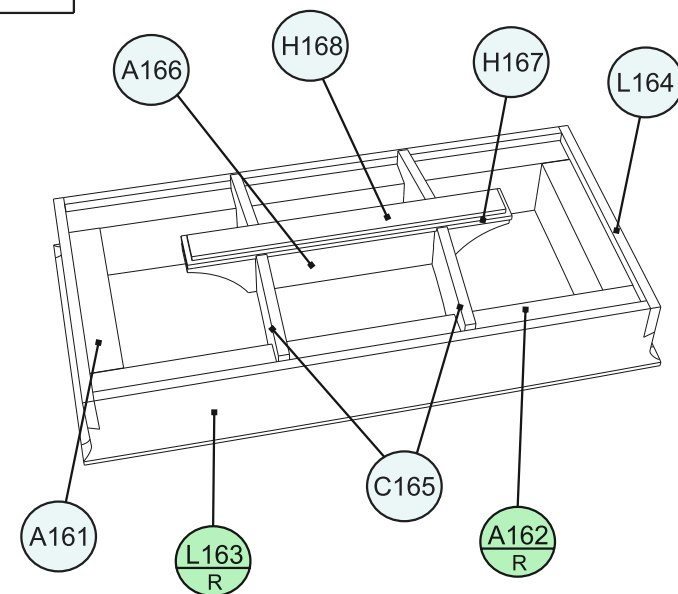
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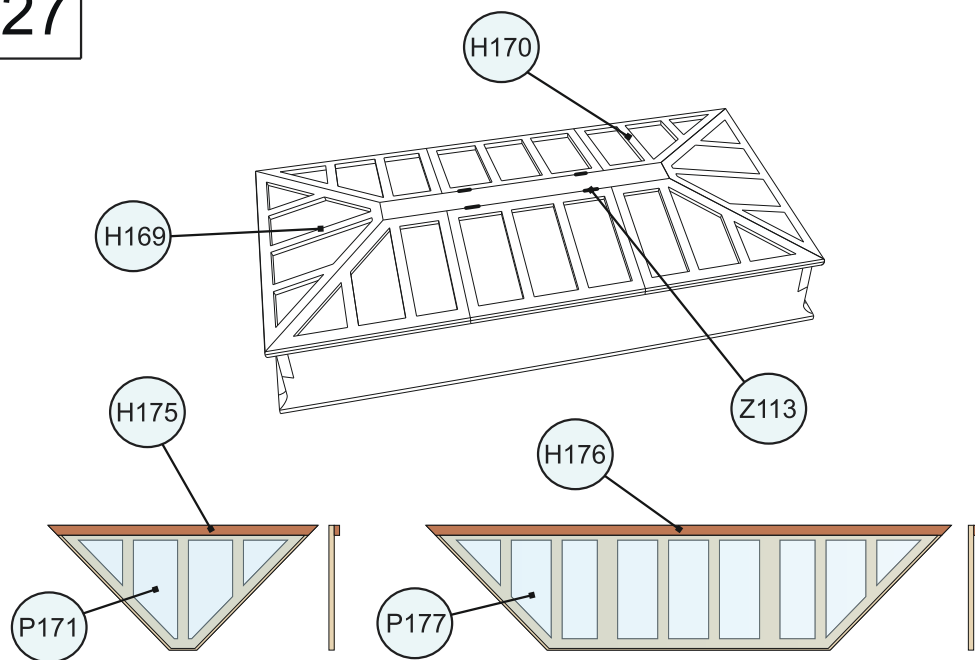
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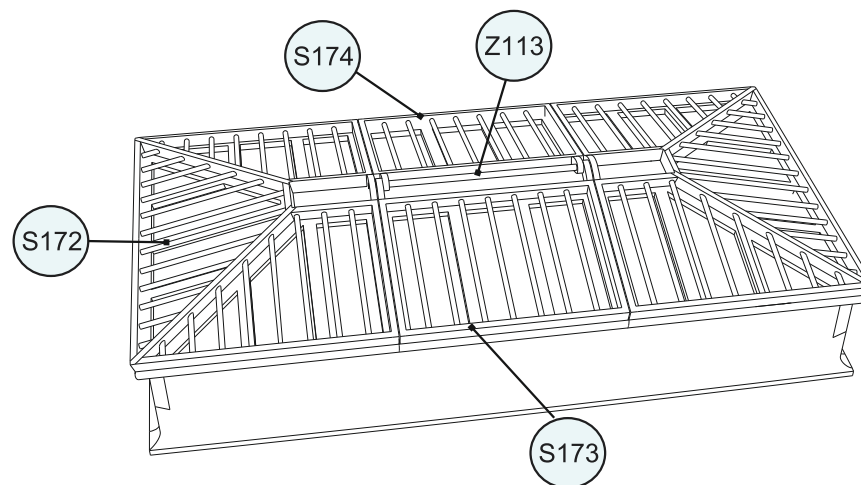
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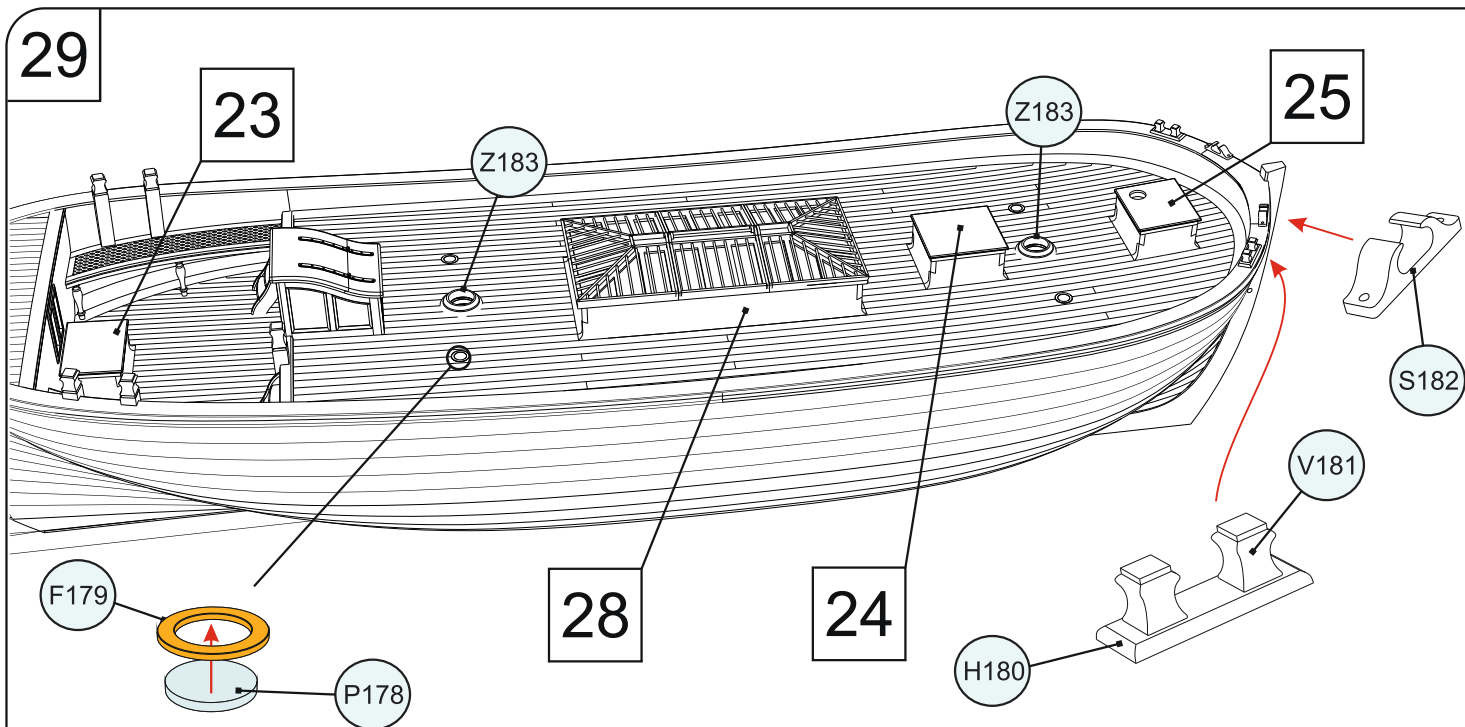
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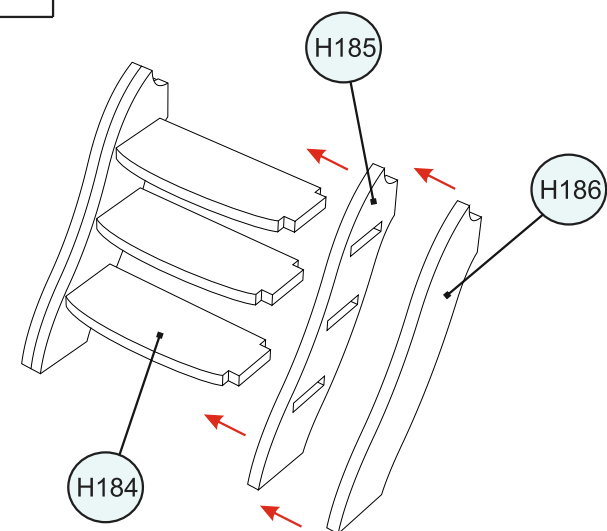
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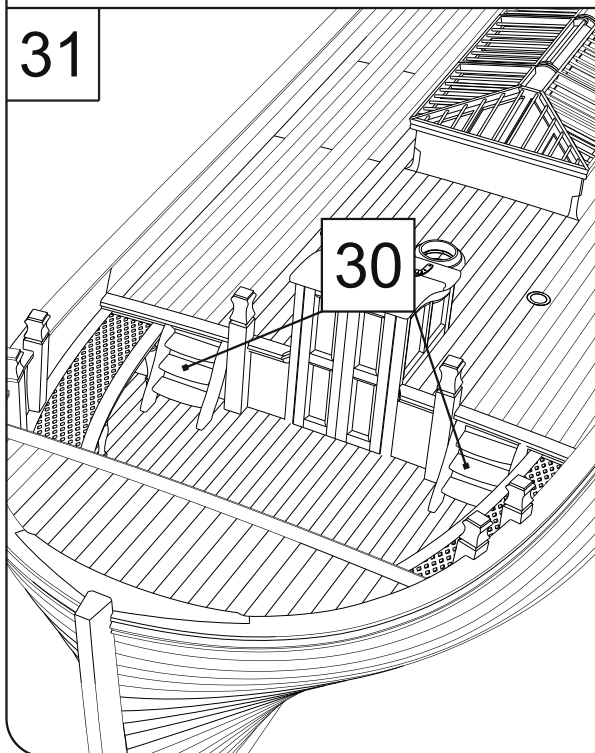
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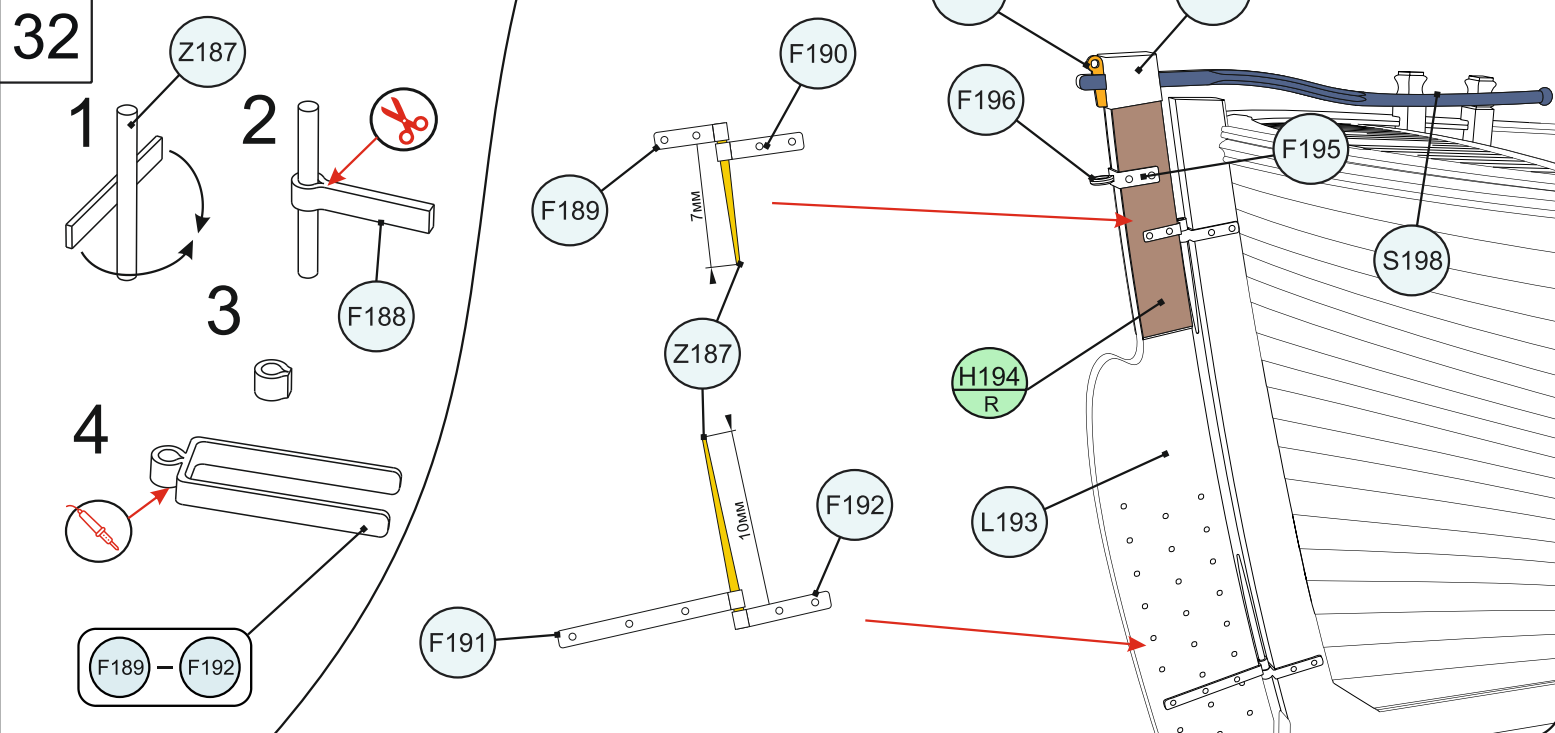
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31

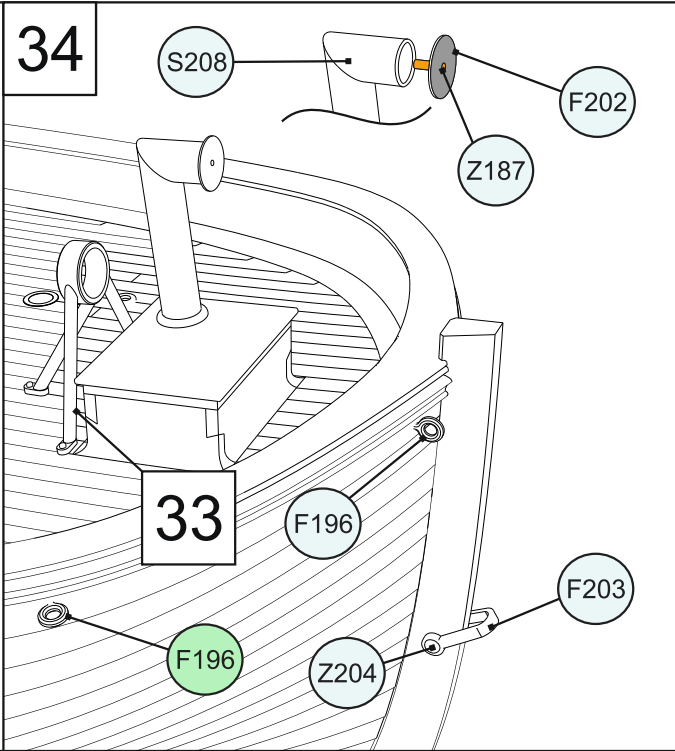


32



33

A line drawing of a tripod stand. It consists of a central circular hub with three legs extending downwards. Each leg has a small circular foot at the bottom. Three callout circles with leader lines point to specific parts: 'S200' points to the top hub, 'Z187' points to the lower joint of the left leg, and 'S201' points to the lower joint of the right leg.



35

This diagram shows a close-up of the front panel being attached to the main body of the unit. A circular callout labeled 'F205' points to a screw that is being used to secure the panel. The panel has a ribbed texture, and the main body also shows a similar ribbed pattern. A small metal bracket is visible on the side of the main body.

36

This diagram illustrates the assembly of a 36-pin D-sub connector. The main component is a long, rectangular housing with a D-shaped profile. Two circular callouts, A209 and A210, point to the top and bottom mounting flanges of the housing. A209 points to the top flange, and A210 points to the bottom flange. Two circular callouts, A207 and A211, point to the side mounting flanges of the housing. A207 points to the left side flange, and A211 points to the right side flange. Two circular callouts, A208 and A209, point to the top and bottom mounting flanges of the housing. A208 points to the top flange, and A209 points to the bottom flange. Two circular callouts, A210 and A211, point to the side mounting flanges of the housing. A210 points to the left side flange, and A211 points to the right side flange. Red arrows indicate the direction of assembly for the mounting flanges.

37

F215

Z216

Z204

F217

38

The diagram illustrates the front panel assembly. It shows a long, thin rectangular panel with a curved front edge. On the left side, there is a small rectangular component labeled A207. In the center, there is a larger, rounded rectangular component labeled A219. To the right of A219, there is a small rectangular component labeled A218. Above the panel, there are two small rectangular components labeled A209. Red arrows indicate the installation direction for each component: A207 is inserted into a slot on the left; A209 components are inserted into slots above the panel; A218 is inserted into a slot on the right; and A219 is inserted into a slot in the center of the panel.

39

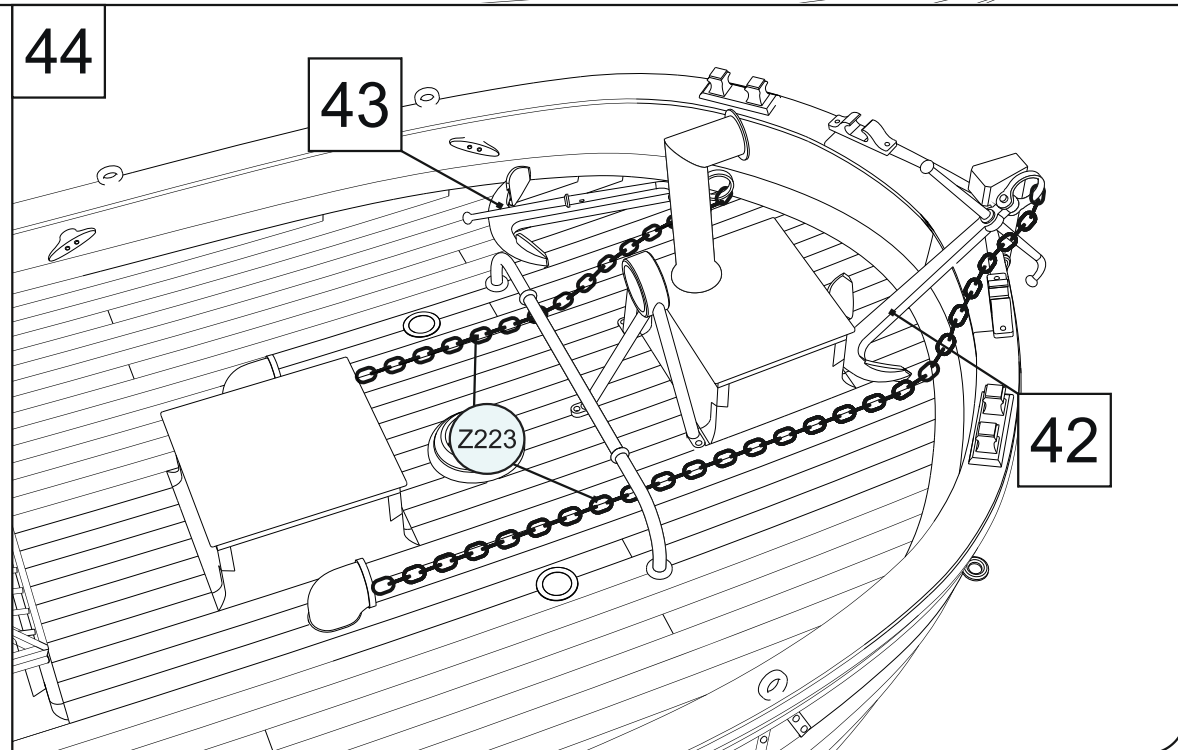
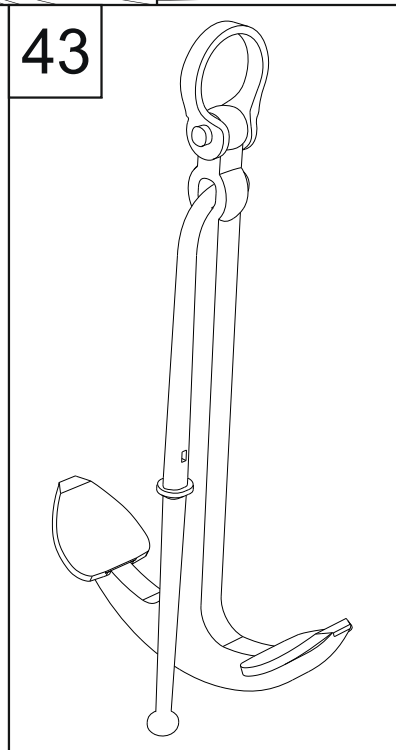
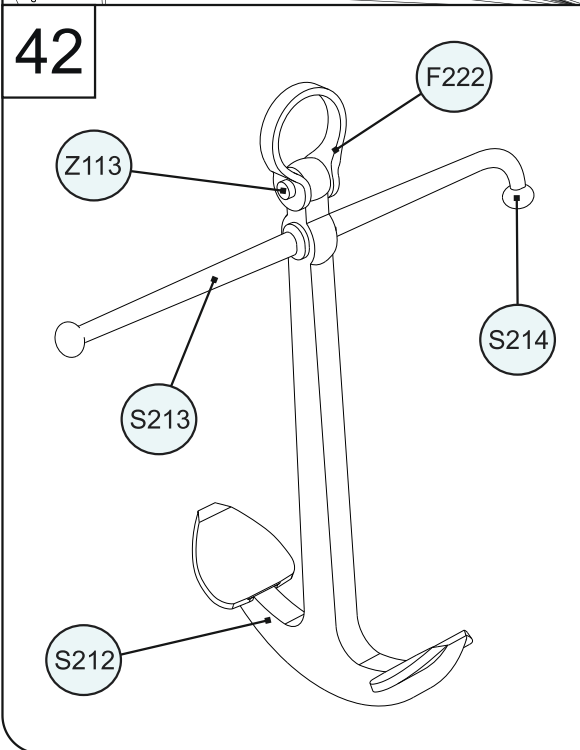
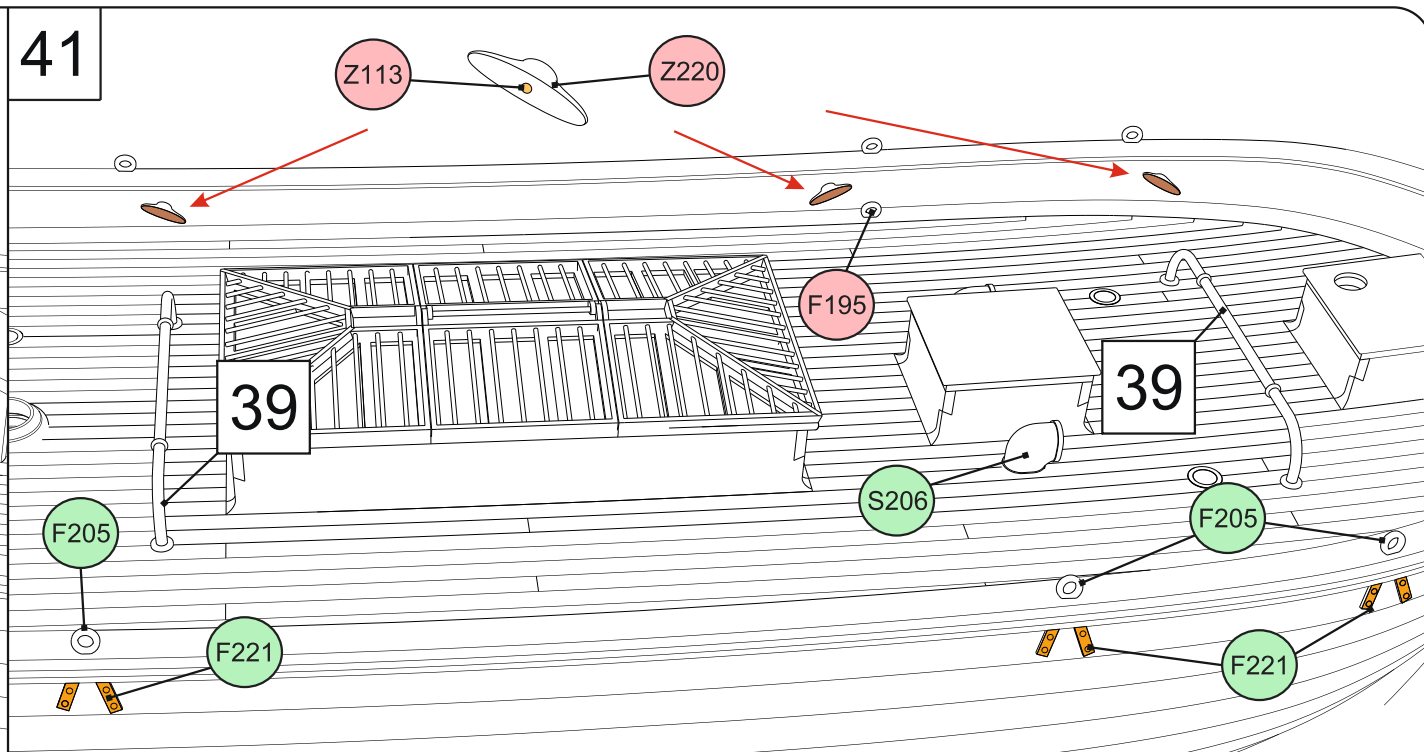
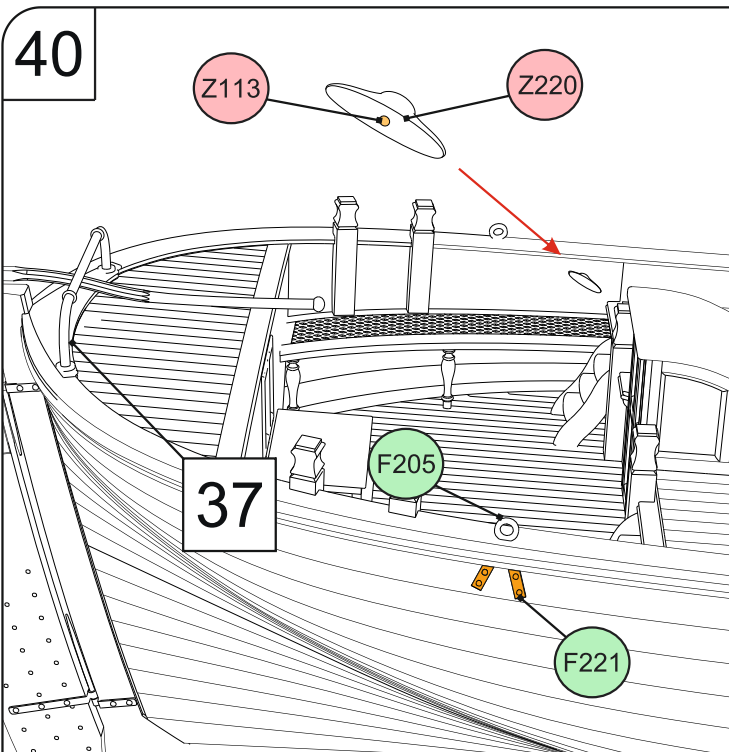
F215

Z216

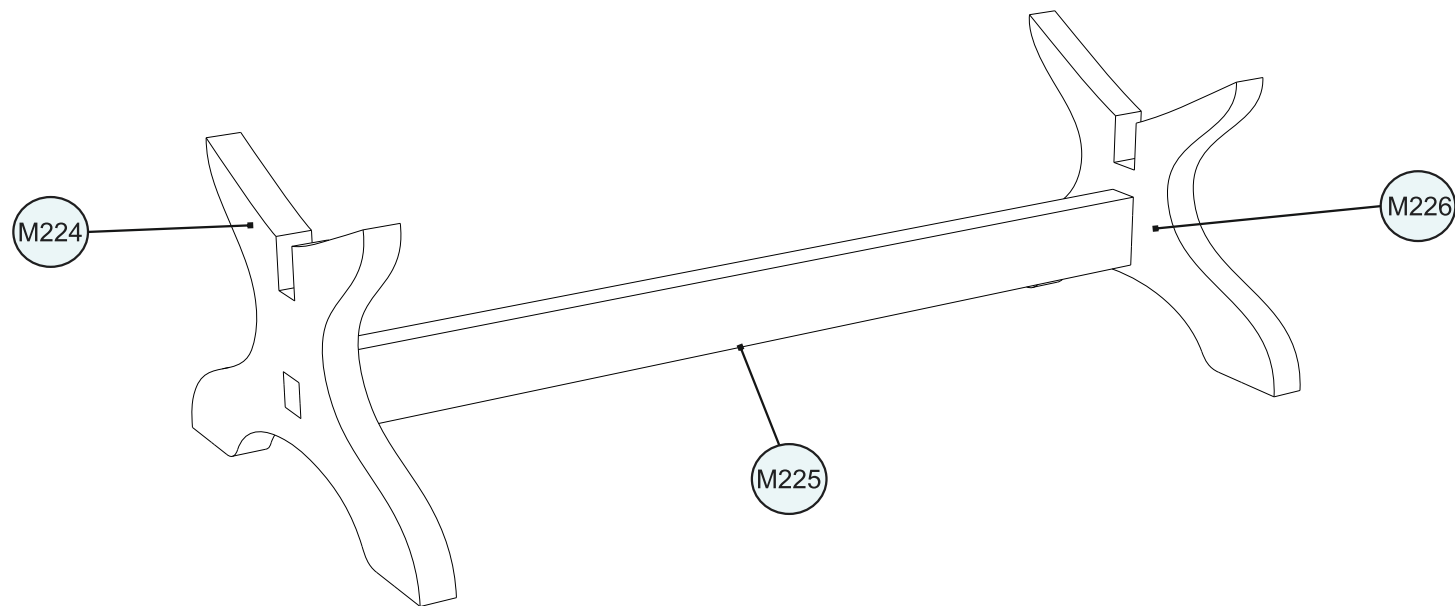
Z204

F217

X2



45



46

