

## MACCHI M.C.72

The Macchi M.C.72 is a sea-based aircraft designed and manufactured for the Schneider Trophy Race by Italian aircraft company Macchi Aeronautica. It has contra-rotating propellers and a V-type 24-cylinder engine. By negating the powerful torque effect thanks to its large horsepower engine and propellers, the Macchi M.C.72 actualizes high speed and great maneuverability. The world speed record it set in 1934 of 709km/h for a piston engine sea-based aircraft still remains to this day. The scale of this papercraft is approximately 1/24 of the original size.

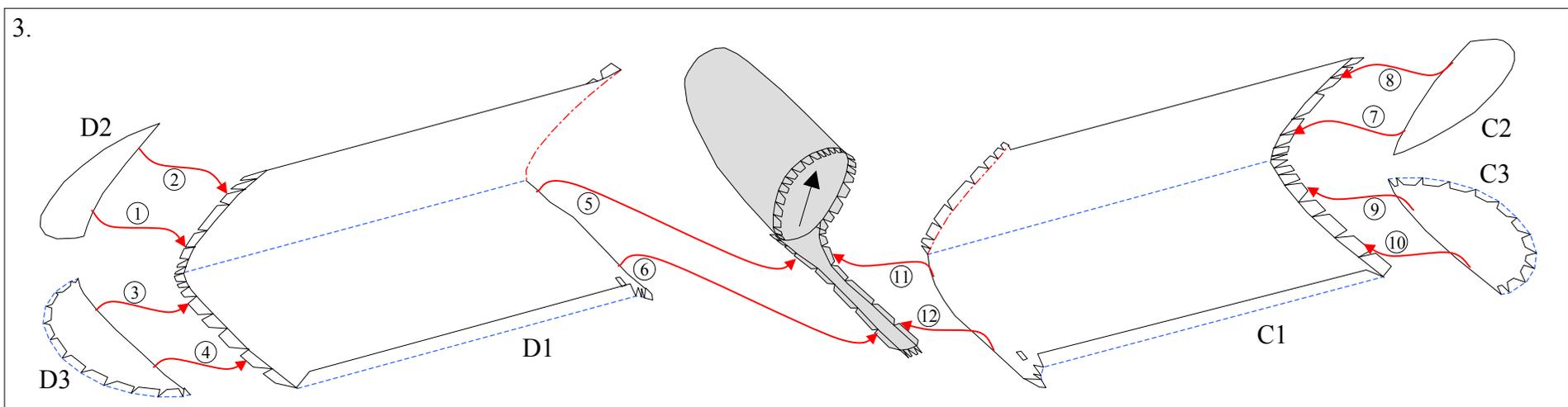
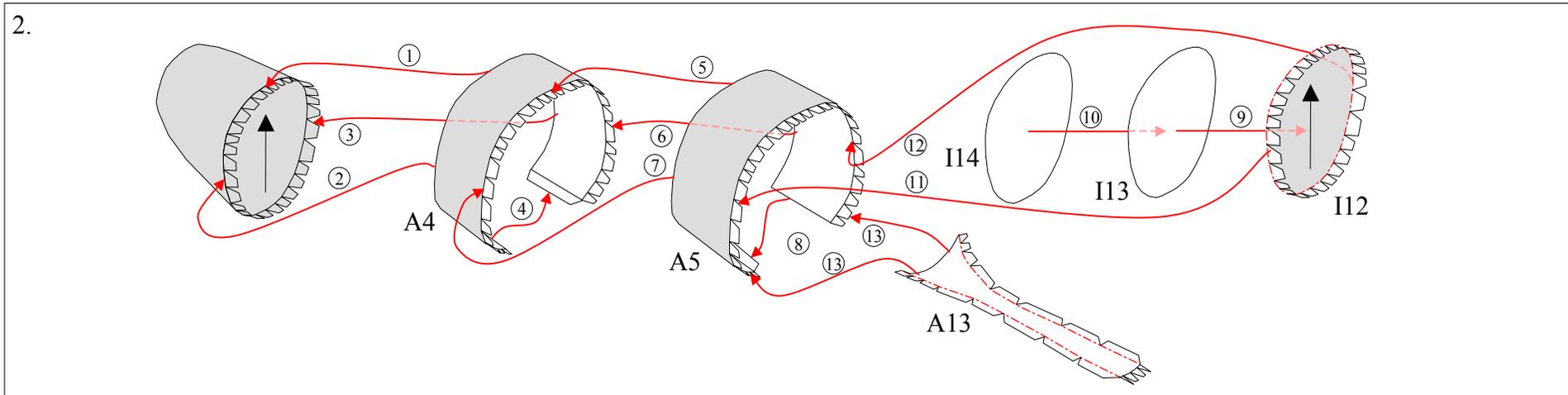
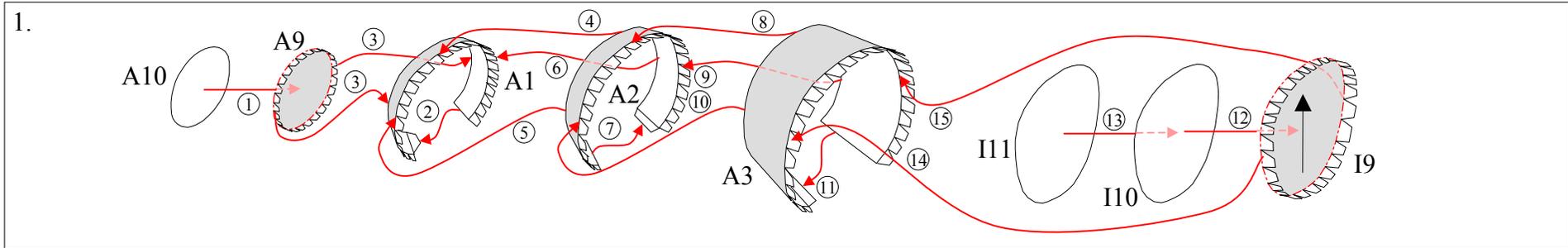
Completed Model (Total length) About 350mm (Scale About 1:24)  
 (Total width) About 380mm  
 Pattern 11 pages (No.of Parts: 172)  
 Assembly Instructions 12 pages

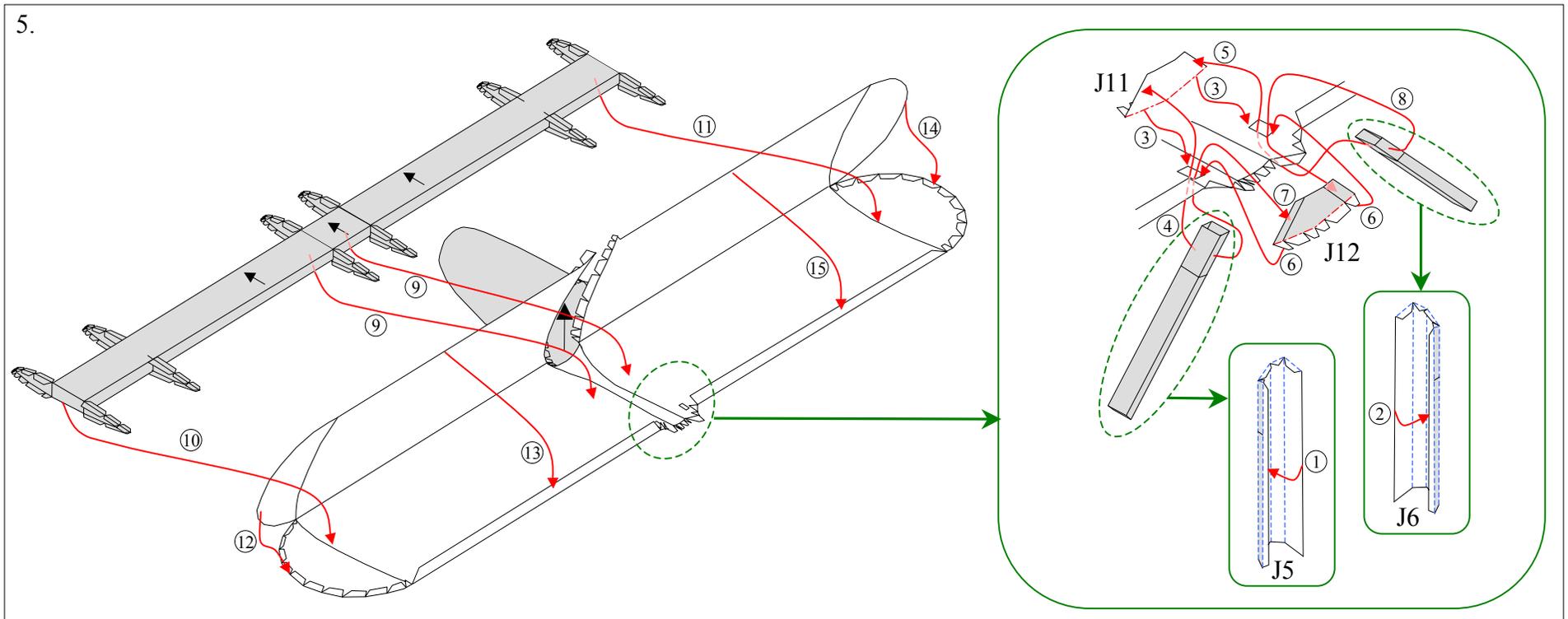
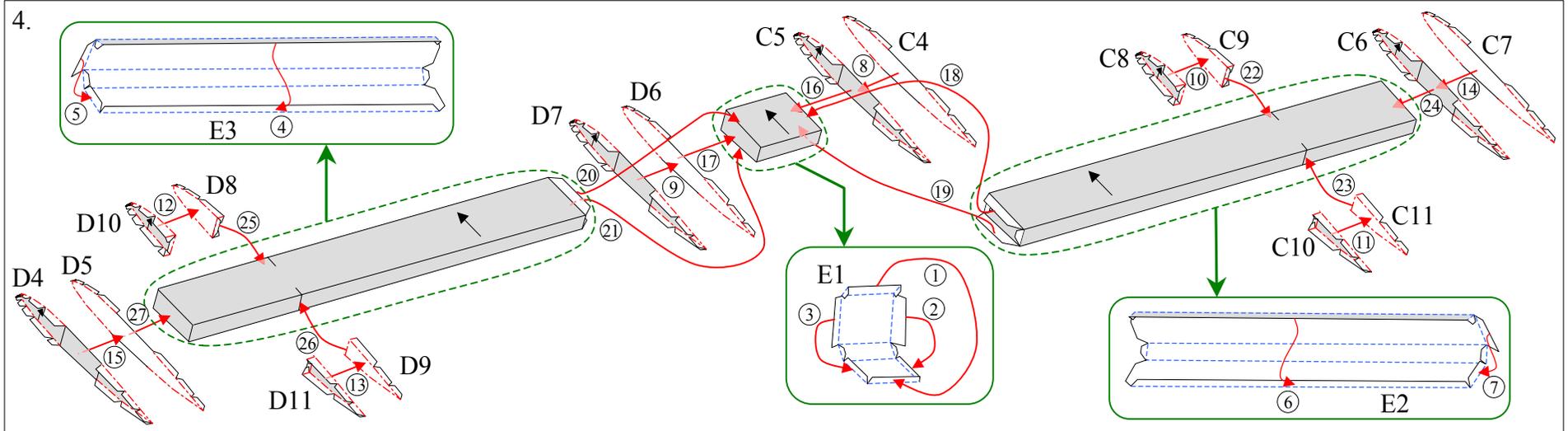
This model was designed for Papercraft and may differ from the original in some respects.

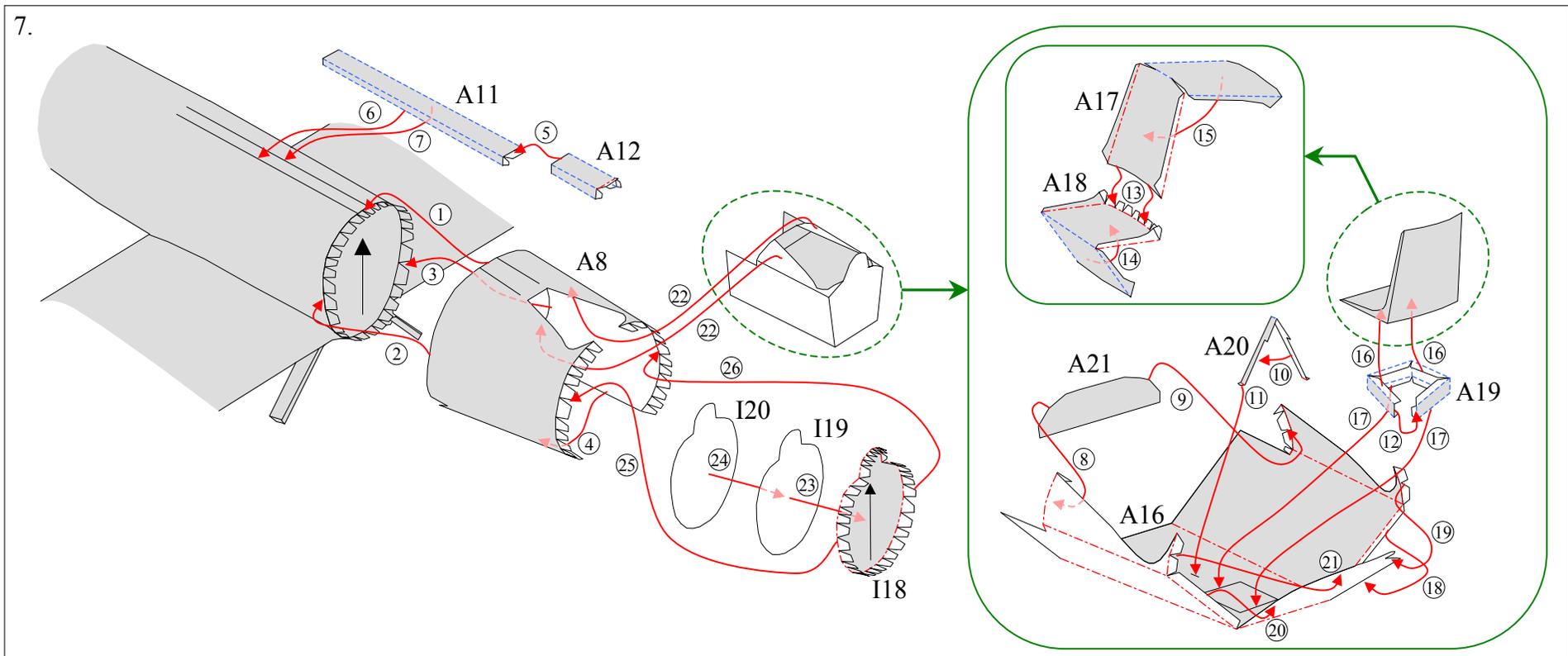
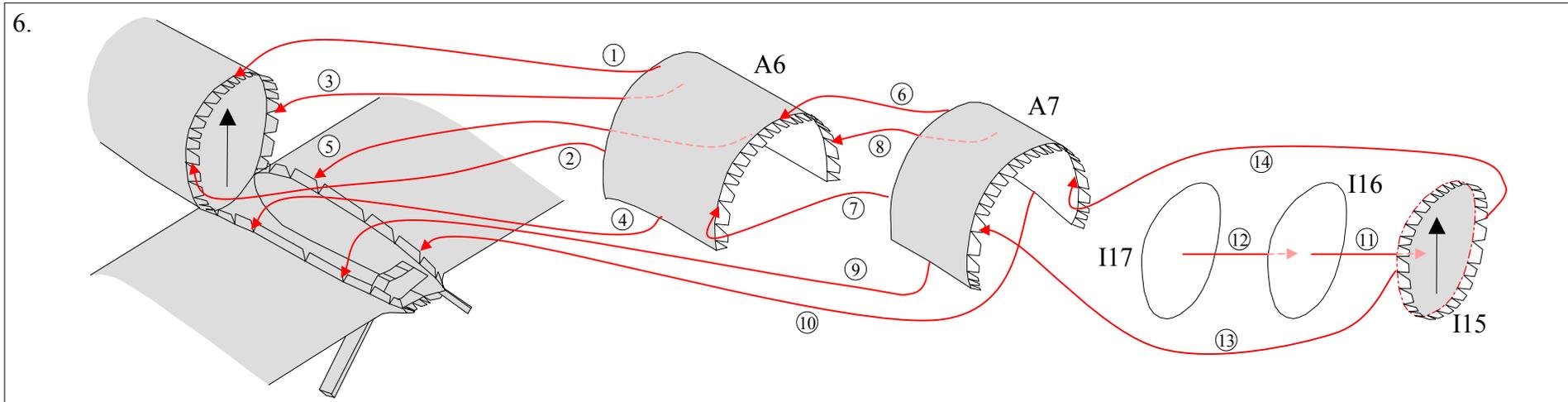
\*Build the model by carefully reading the Assembly Instructions, in the parts sheet page order.

<p><b>Assembly Process</b>                  Attach the parts in order.                  A1~J26 No. of Parts</p>	<p>*Glue, scissors and other tools may be dangrous to young children so be sure to keep them out of the reach of young children.</p>	<p><b>Assembly Tip</b></p> <ul style="list-style-type: none"> <li>● Small pieces will be easier to cut out if you fold along the lines first. Cut them out after you have folded them.</li> <li>● Before gluing each piece, be sure to compare its shape to the corresponding surface to ensure it is the correct piece.</li> </ul>
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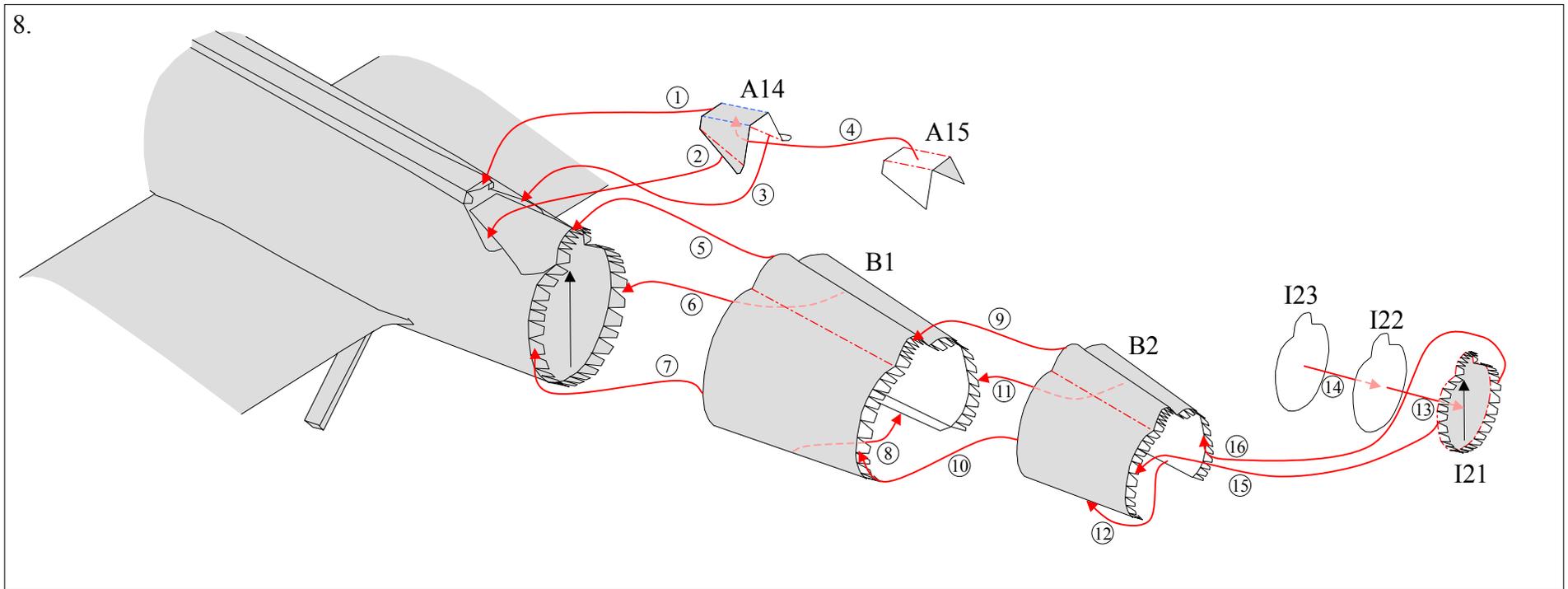
<p><b>Folds &amp; Marks</b>                  Trace along the folds with a ruler and a used pen (no ink) to get a sharper, easier fold.</p> <p>Mountain fold line      Cut out</p> <p>Valley fold line      Assemble in the direction indicated by the arrow</p>	<p><b>Glue spot</b>                  Each glue spot has a mark indicating how to attach it.</p> <ul style="list-style-type: none"> <li>● Glue to the front of the other part</li> <li>● Glue to the rear of the other part</li> <li>● Glue within the same part</li> <li>● Glue the rear of this part</li> </ul>	<p><b>Tools</b>                  Scissors, glue (We recommend craft glue), ruler, tweezers, stencil pen, used pen (no ink).</p>
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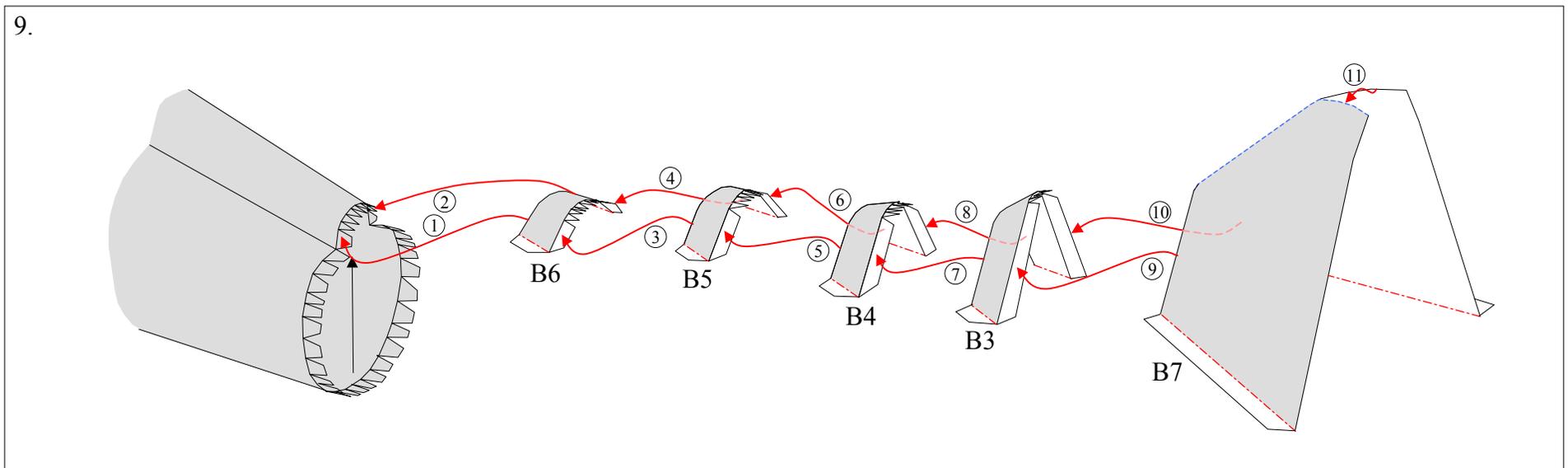




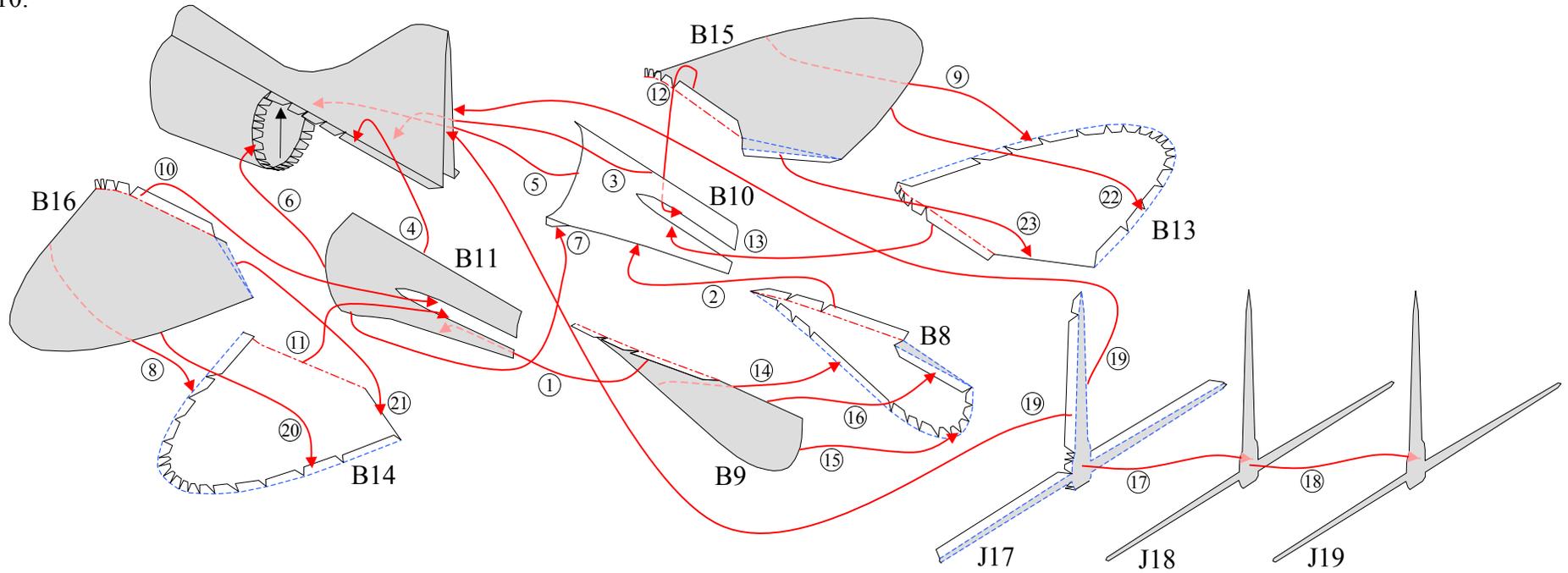
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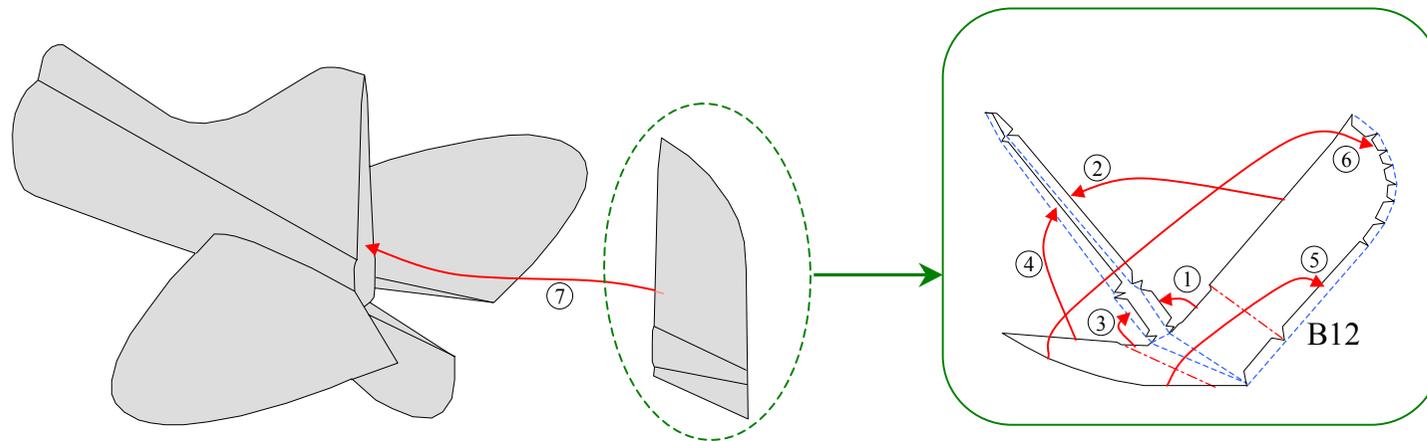
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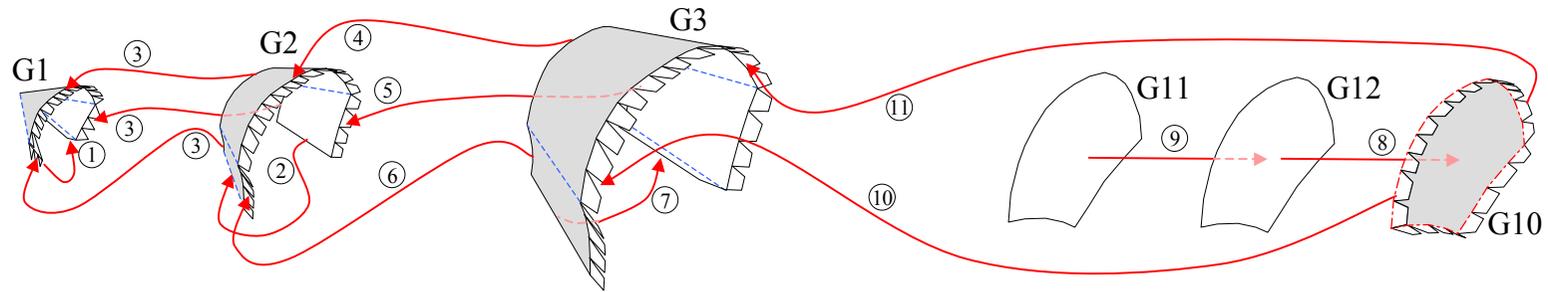
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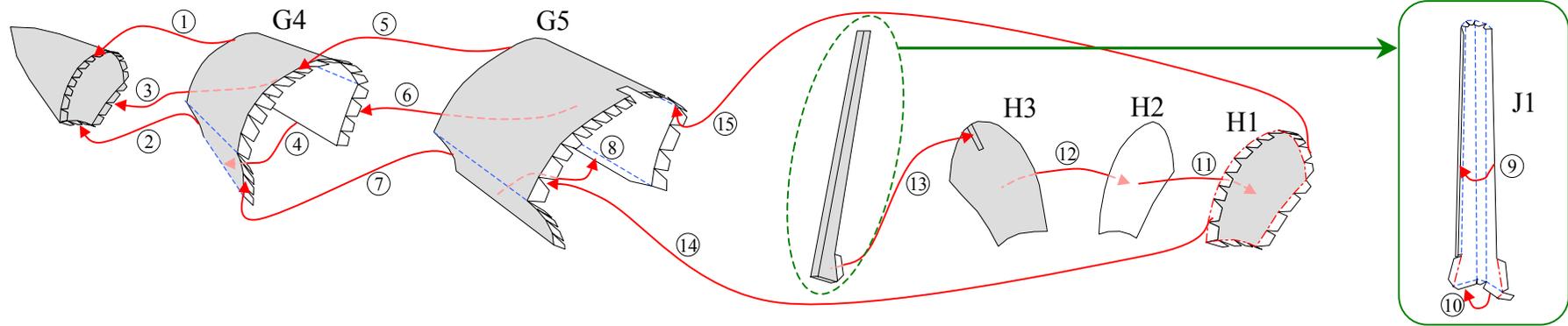
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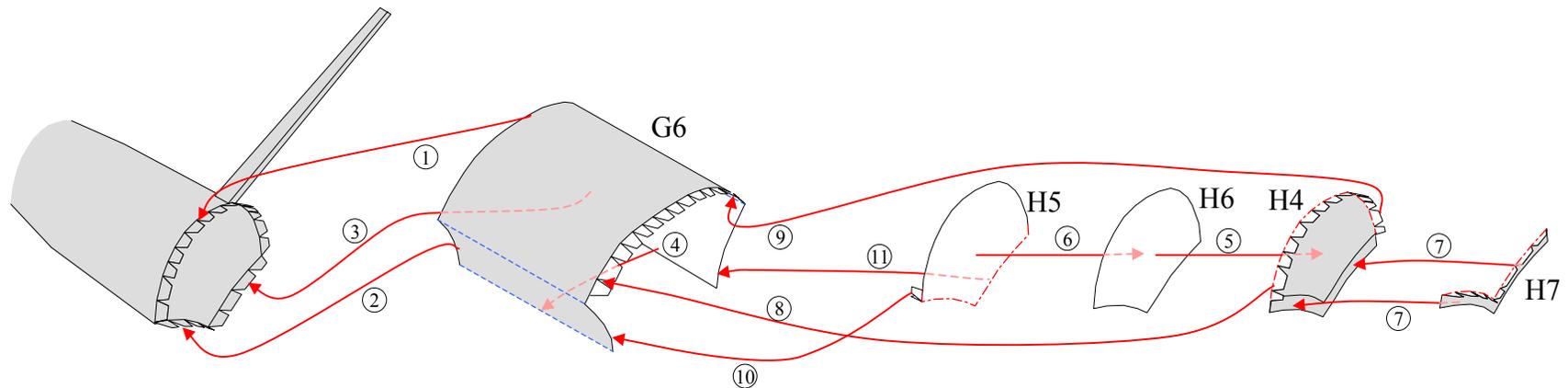
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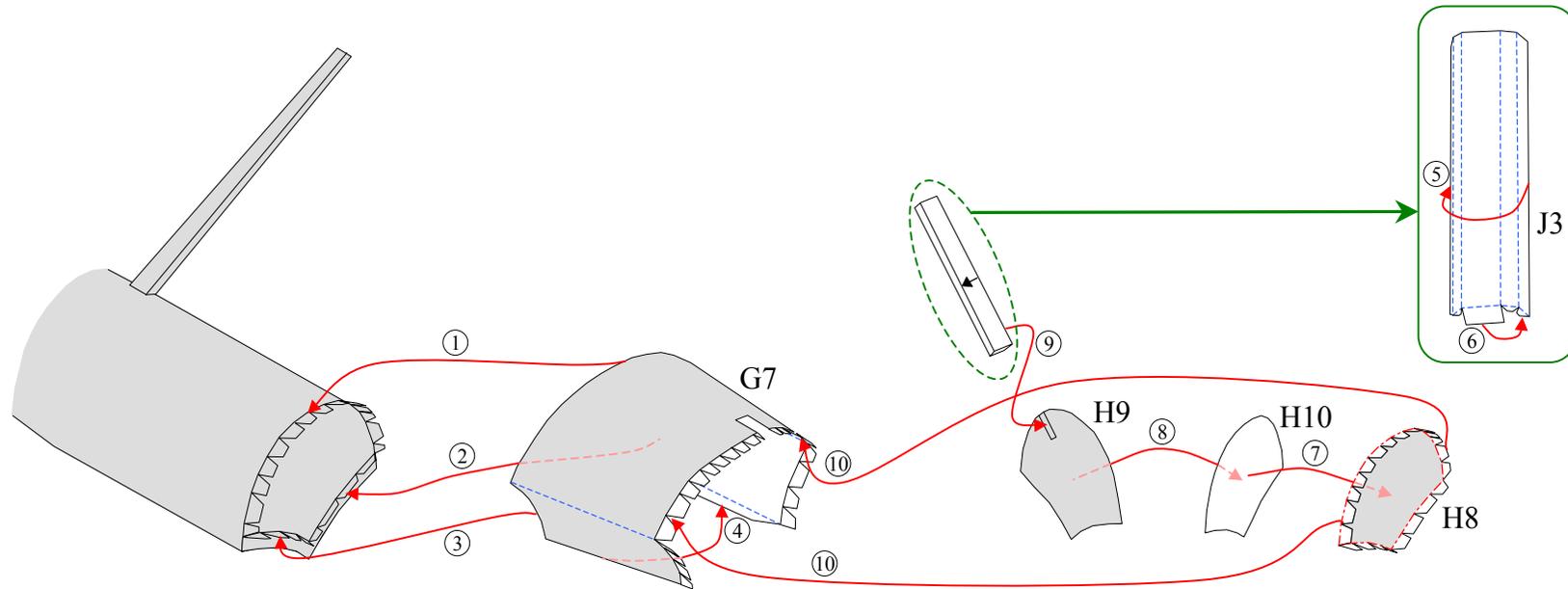
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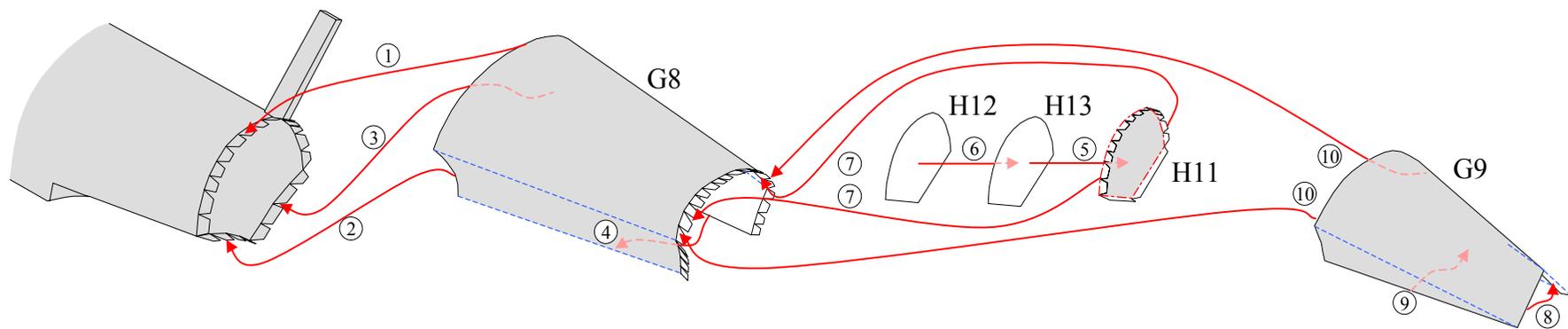
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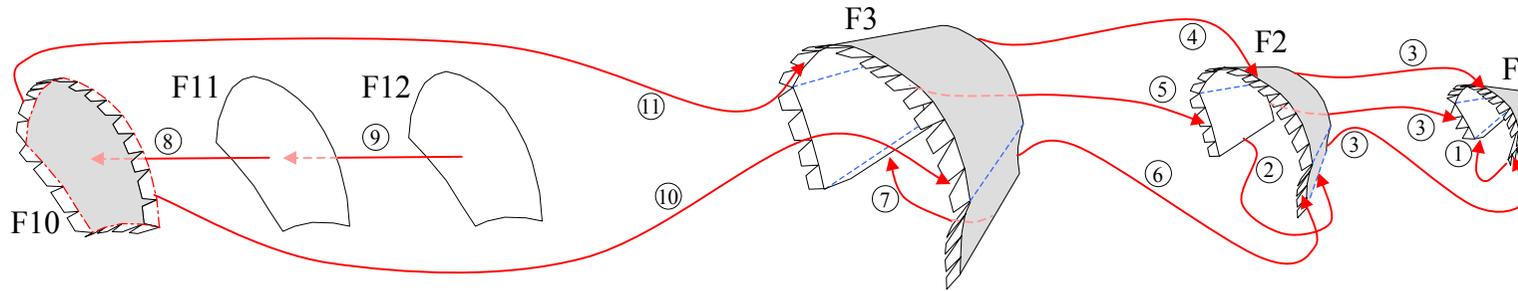
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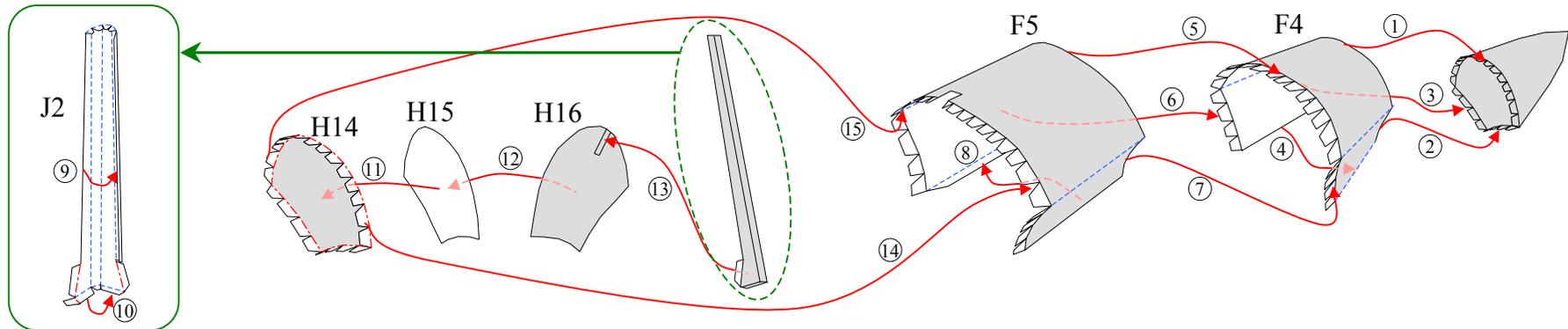
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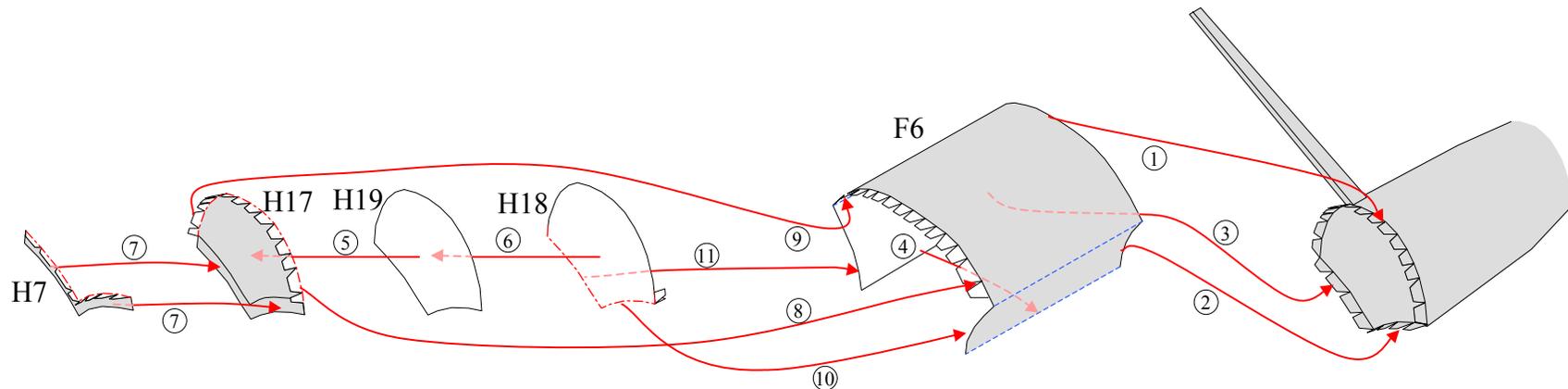
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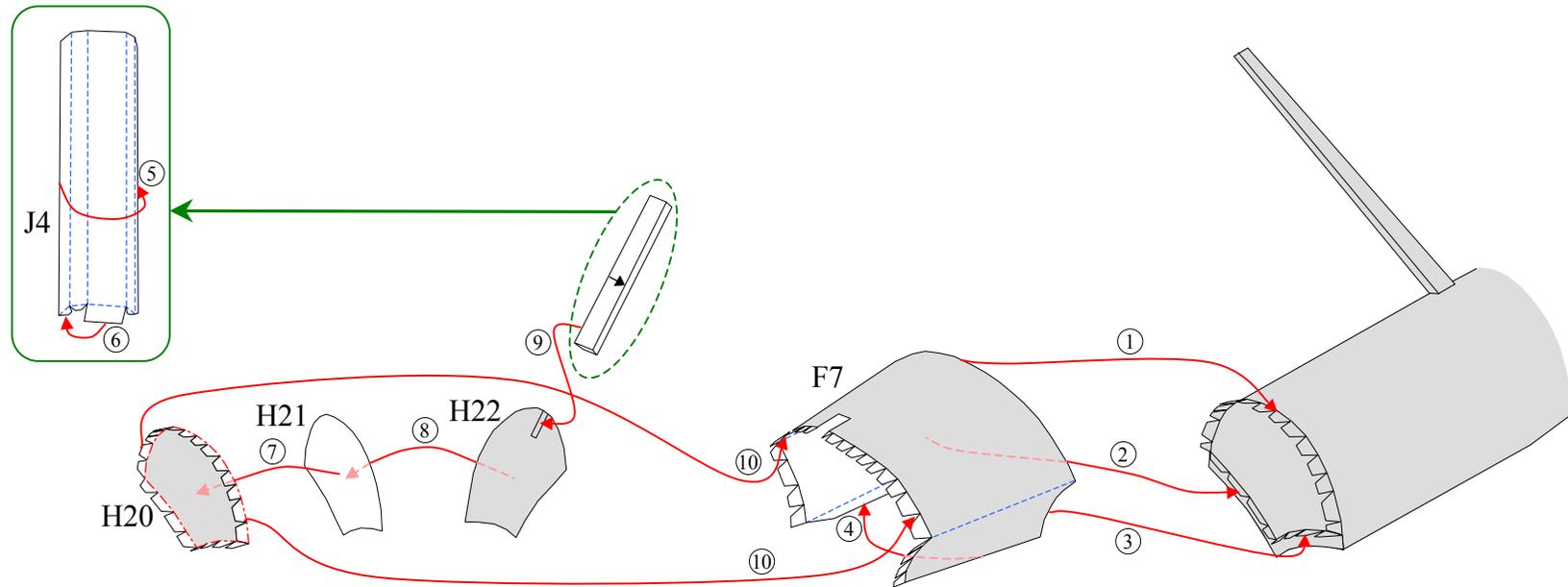
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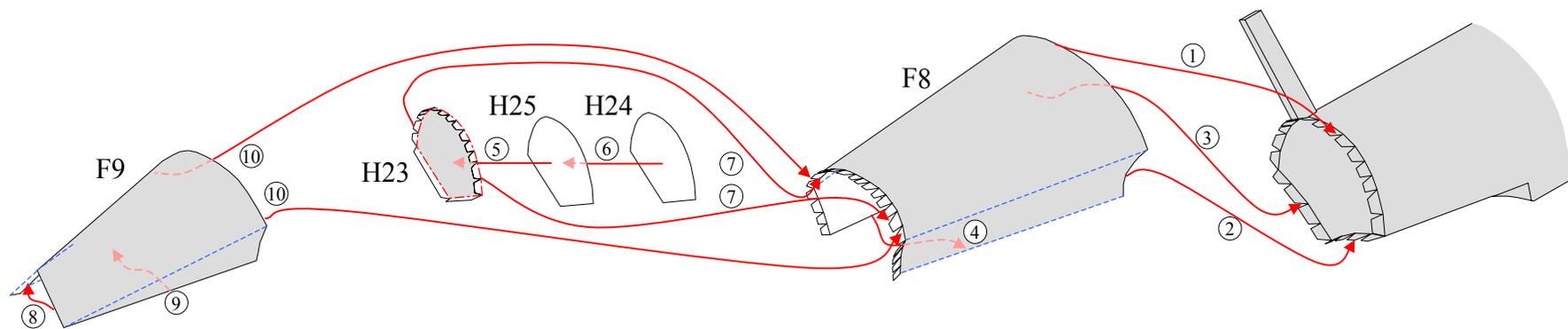
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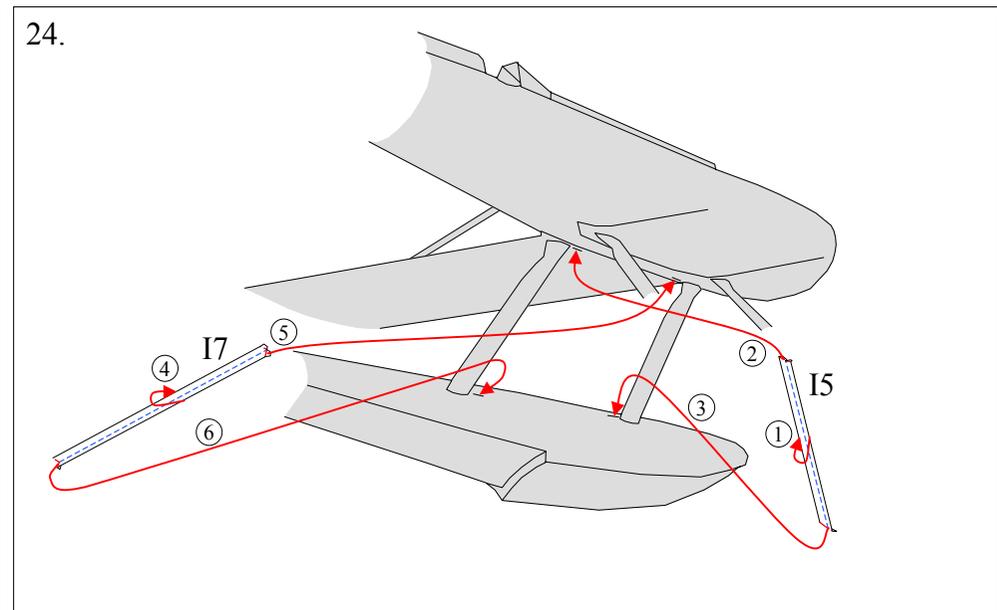
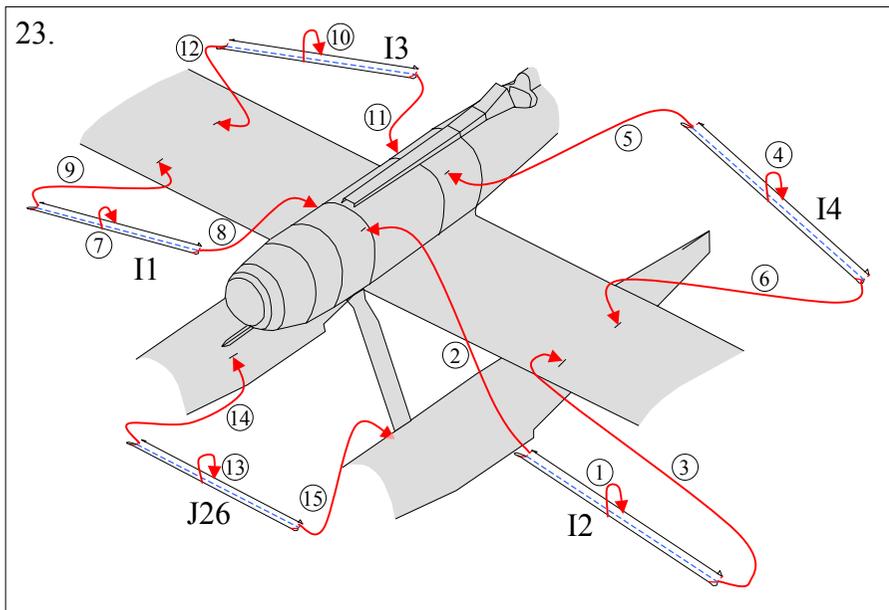
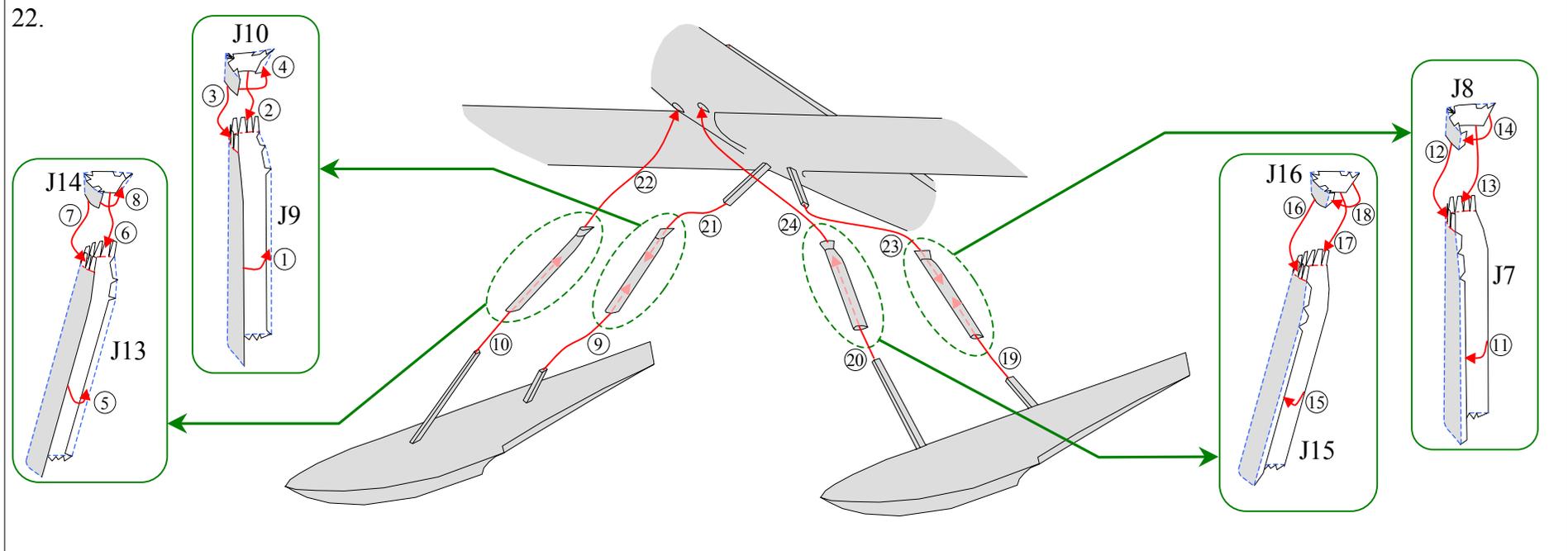


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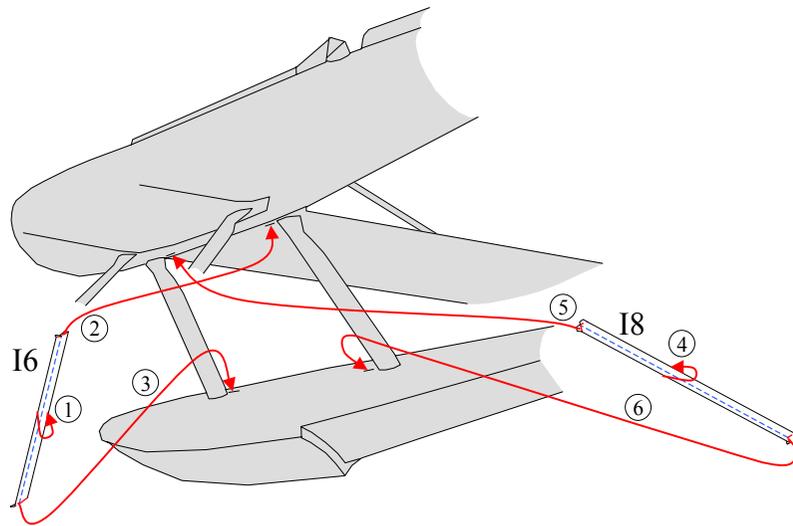


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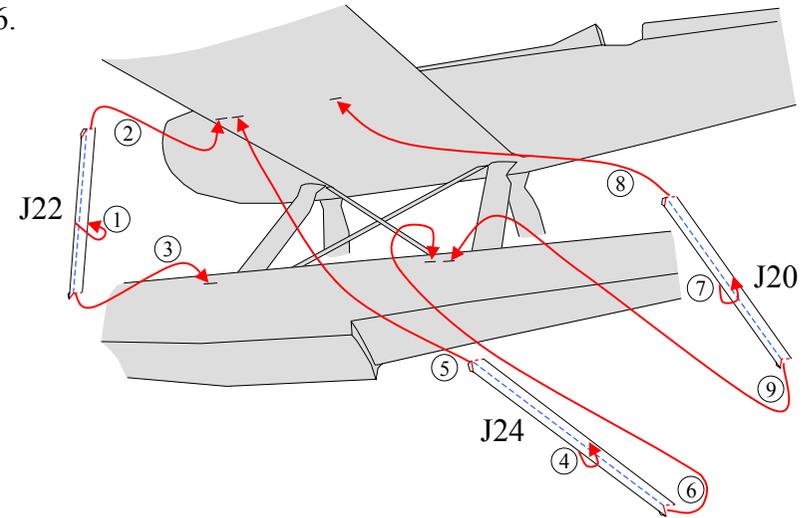




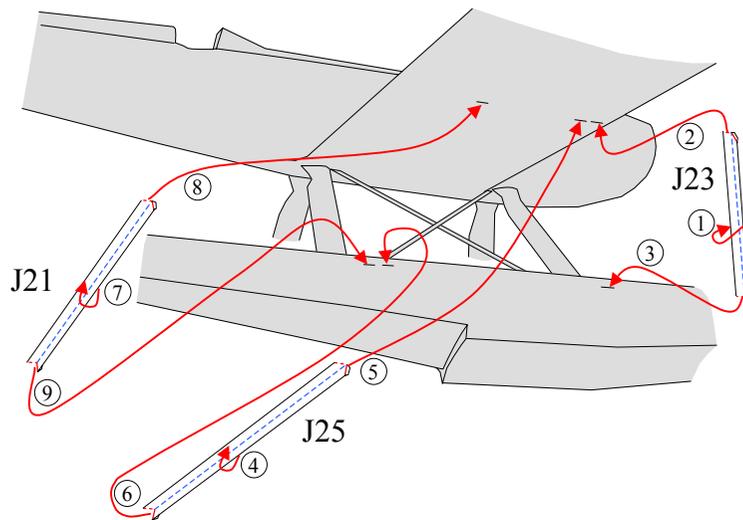
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