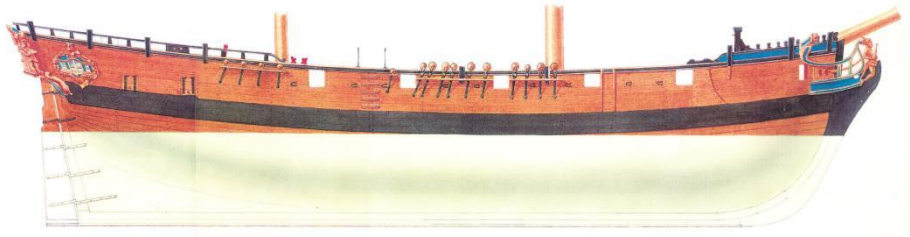
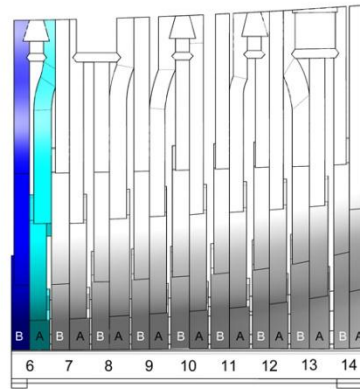
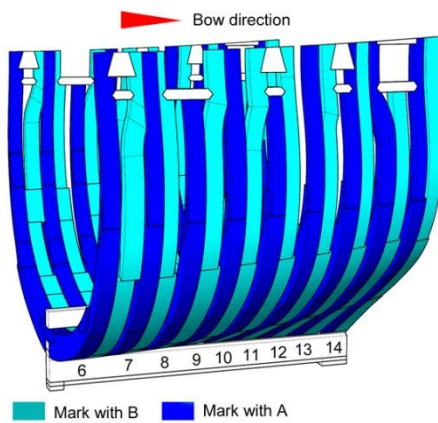


HMS Granado 1742 Section2



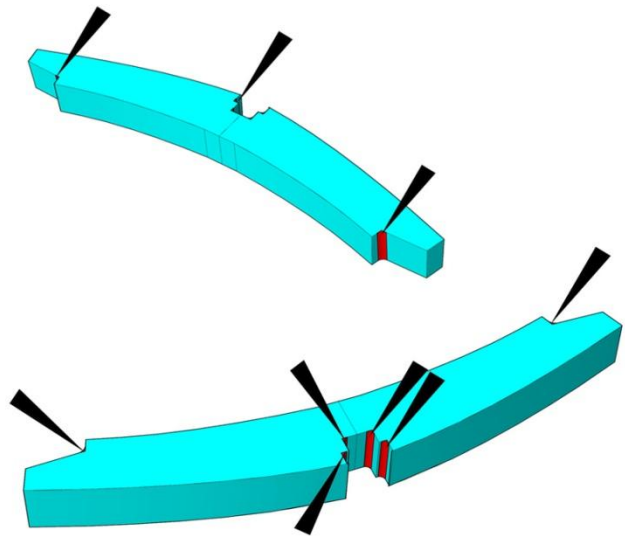
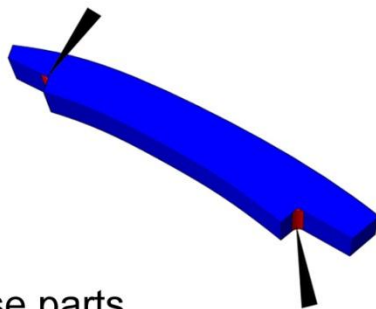
<http://www.cafmodel.com>
Em: 450449987@QQ.com

0

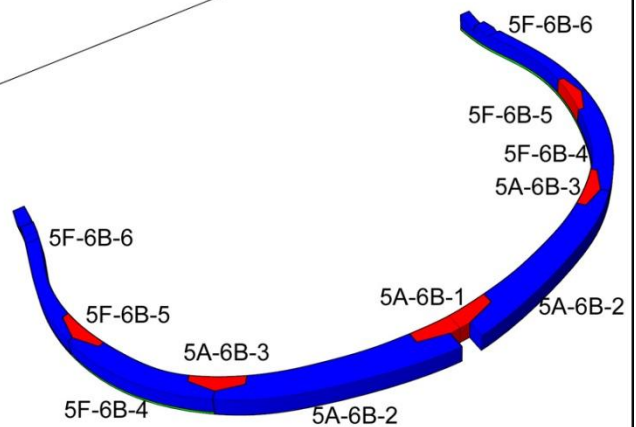
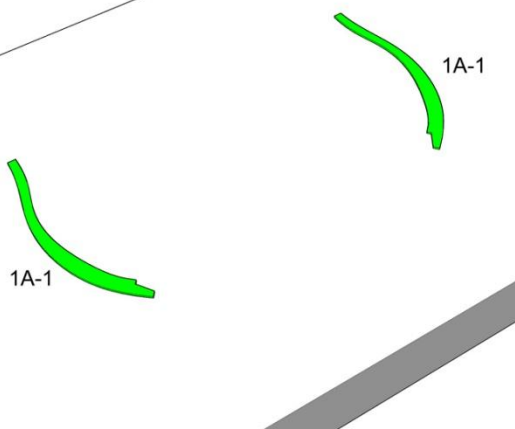


1

Cut these parts
out of the part



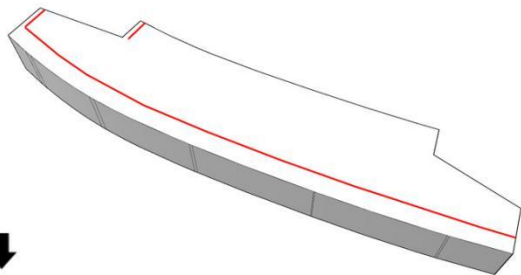
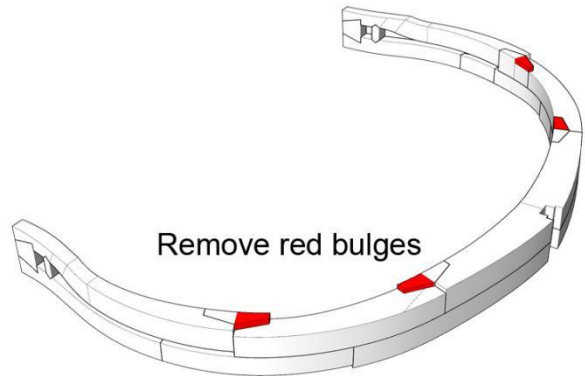
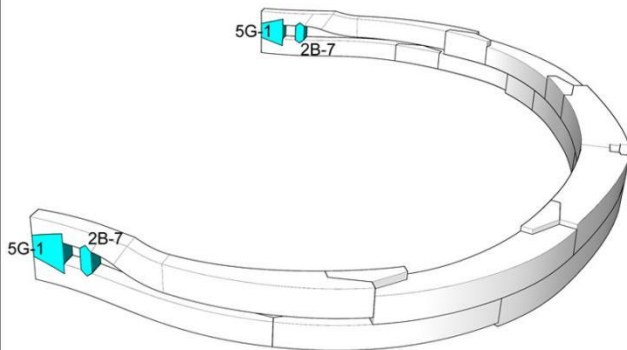
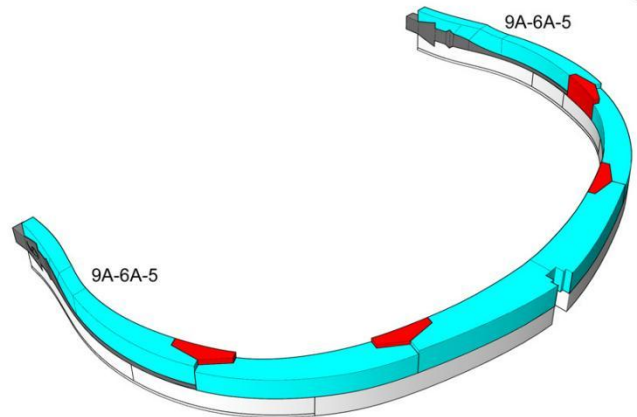
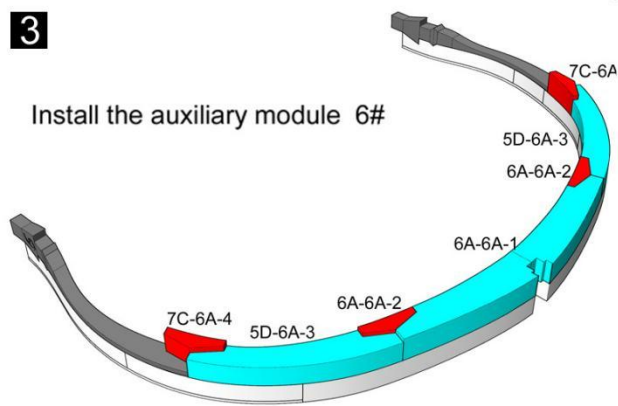
2 Make 6 ribs



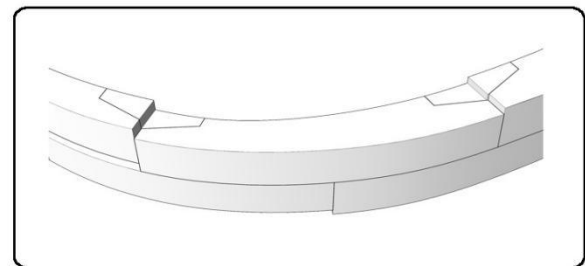
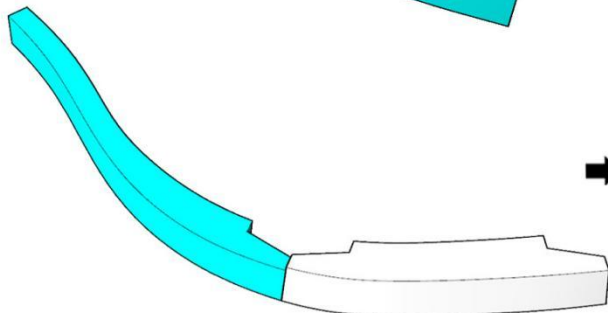
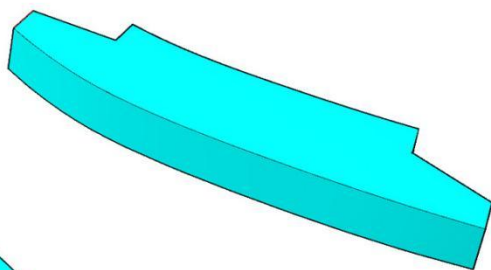
Lay the Plan on a flat surface, Glue filler 1a-1 to the plan
Install by part number

3

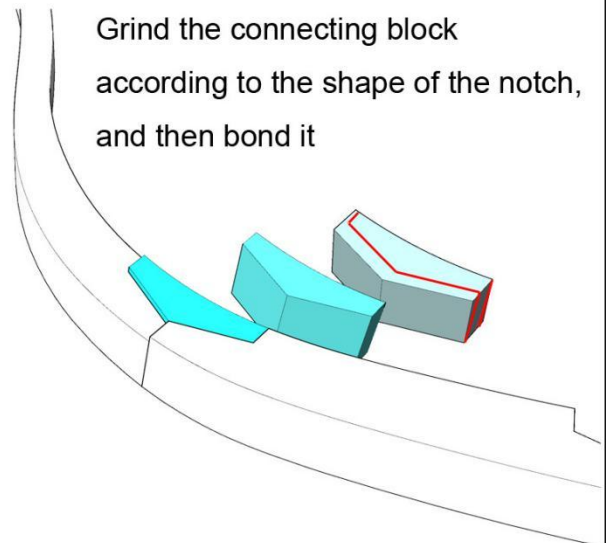
Install the auxiliary module 6#



Grind the bevel according to the mark line

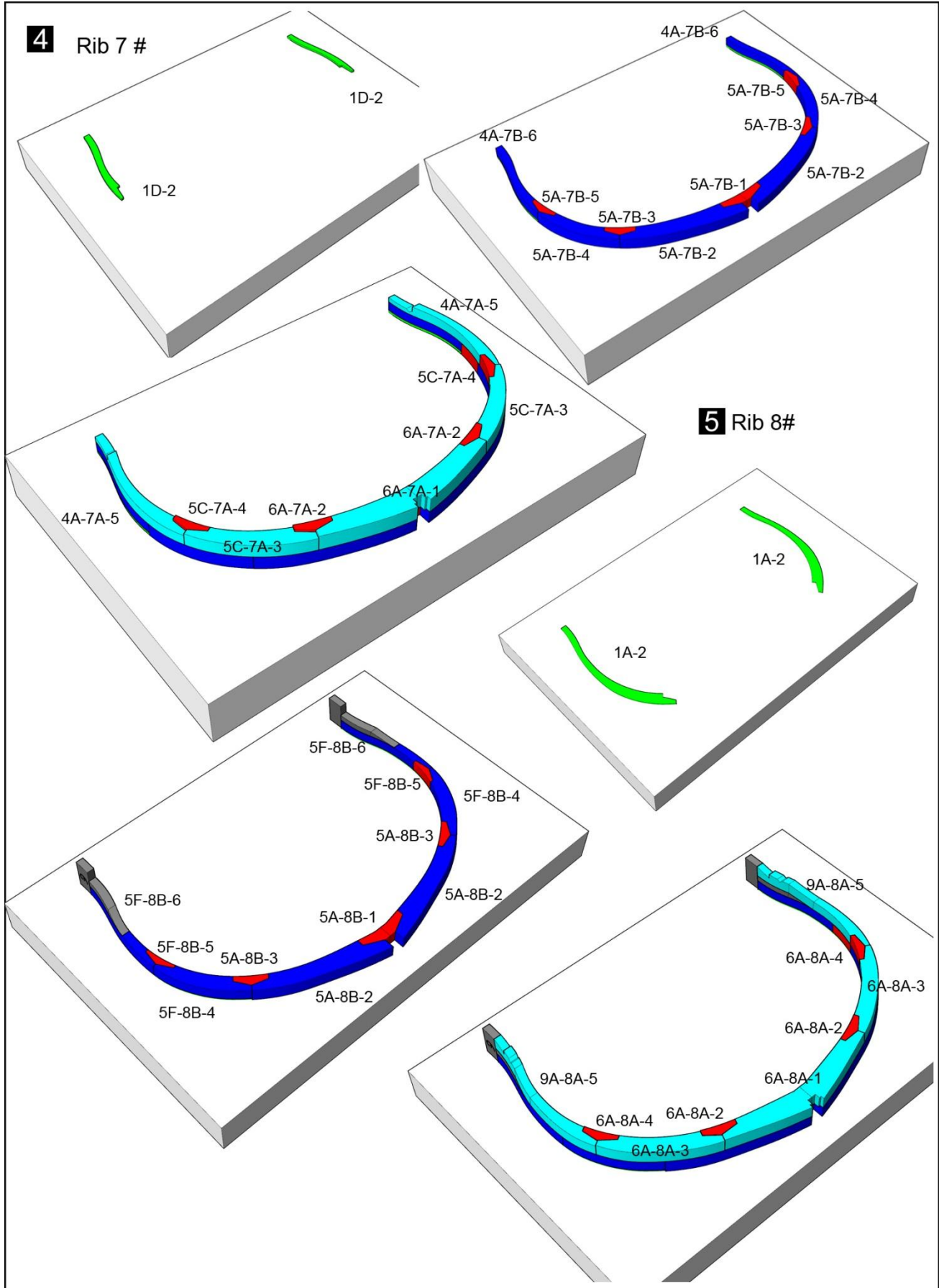


Grind the connecting block according to the shape of the notch, and then bond it



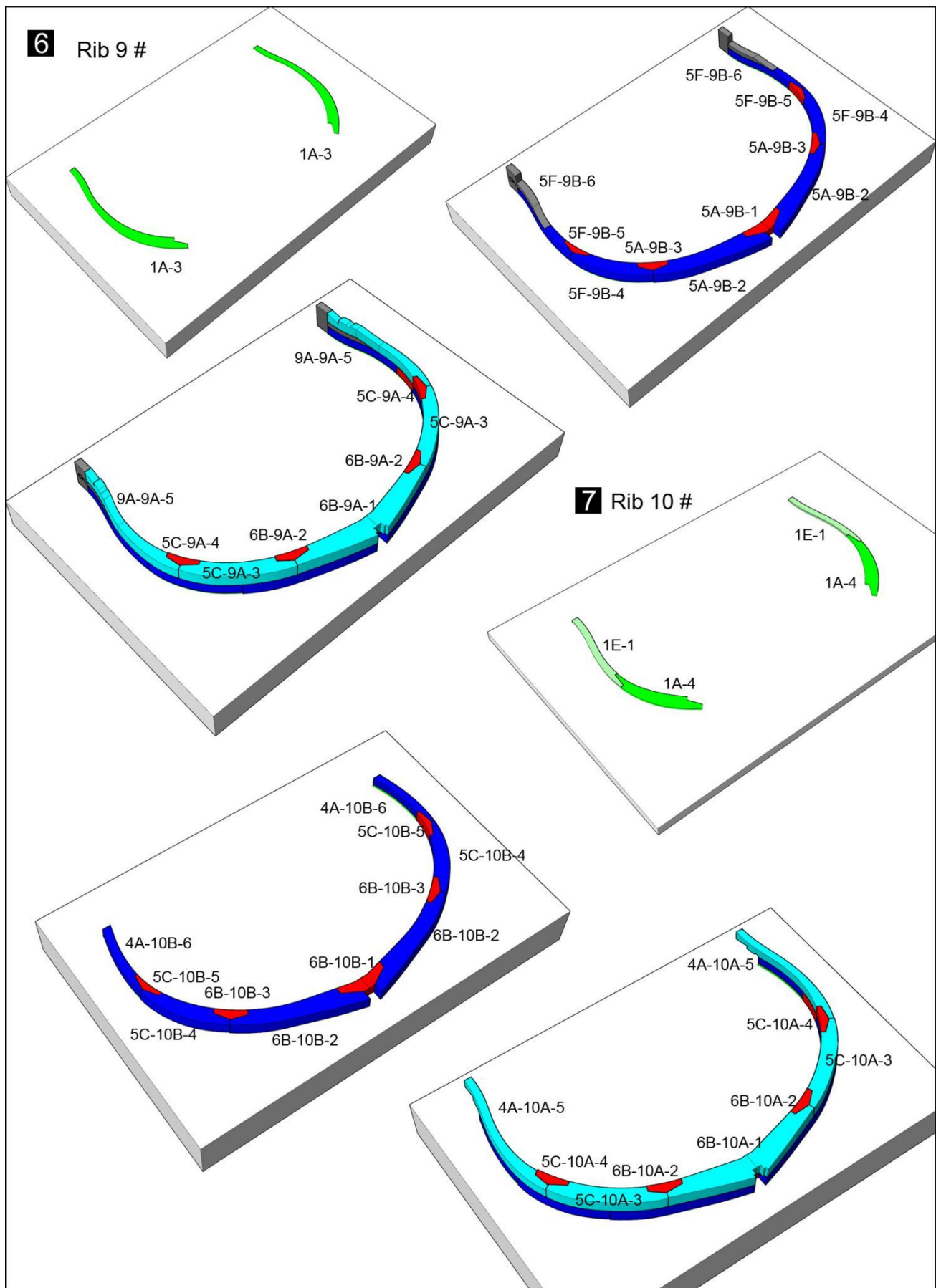
Fix the rib assembly in a specific position on the plan

4 Rib 7

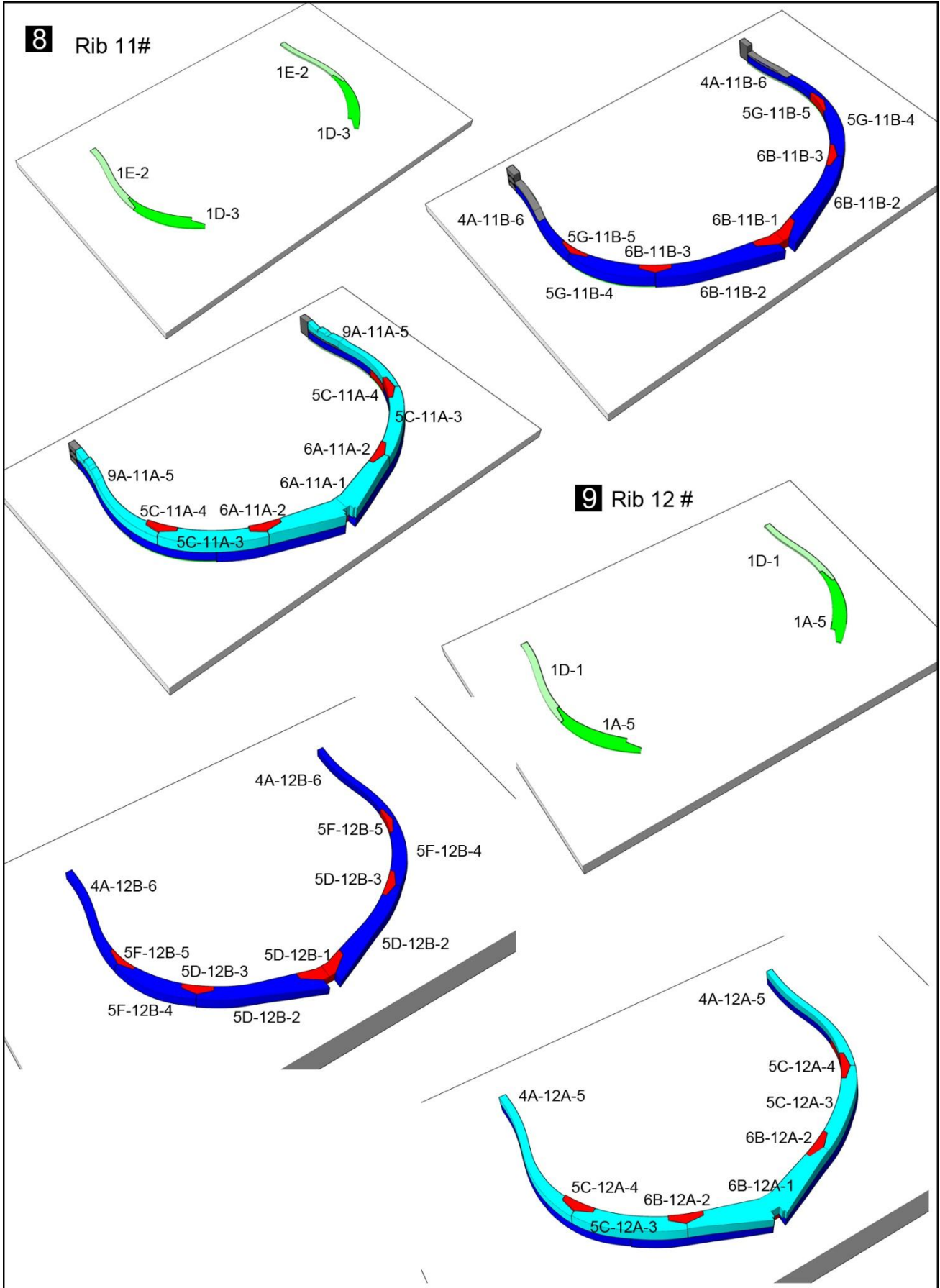


5 Rib 8#

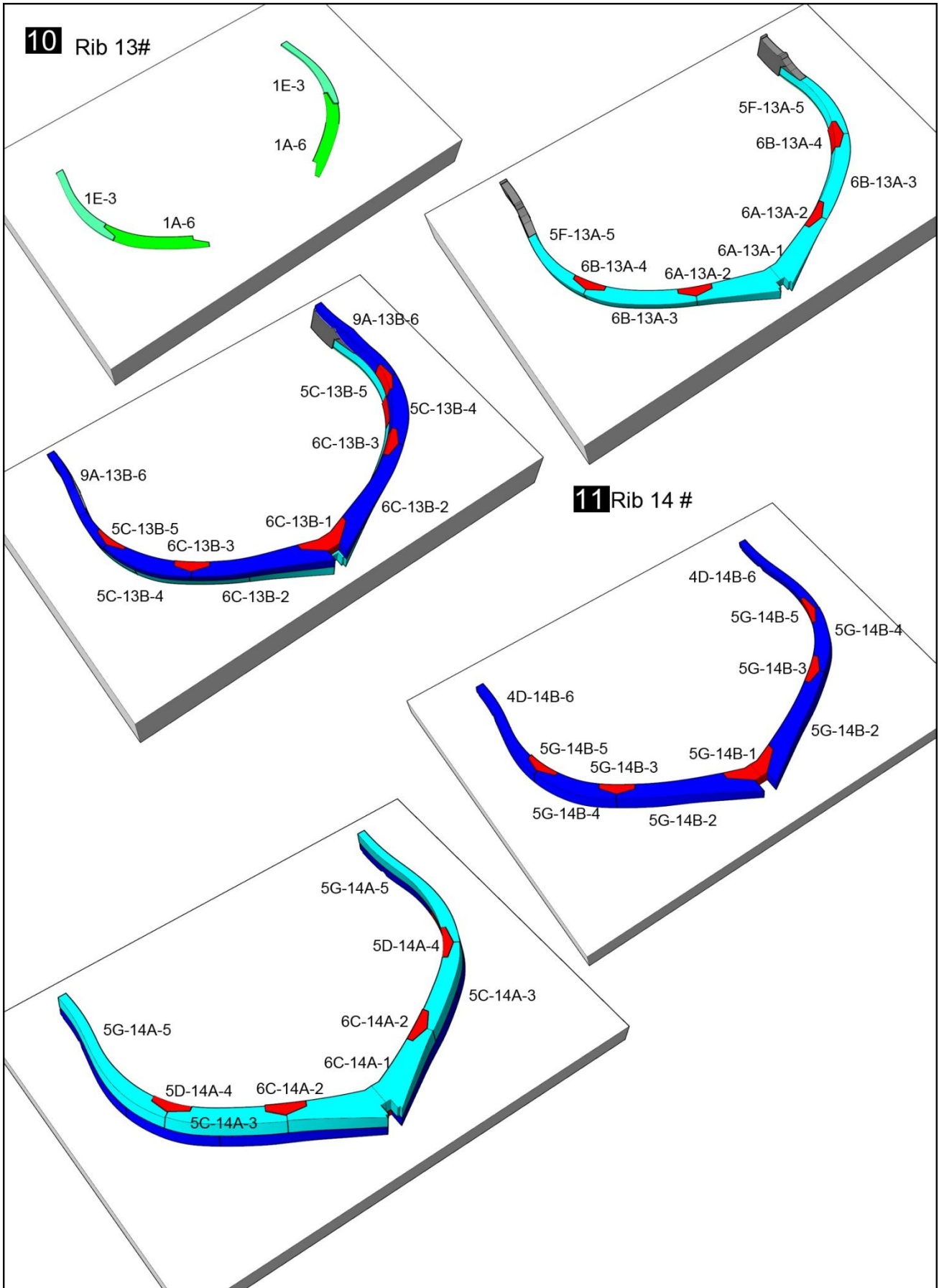
6 Rib 9



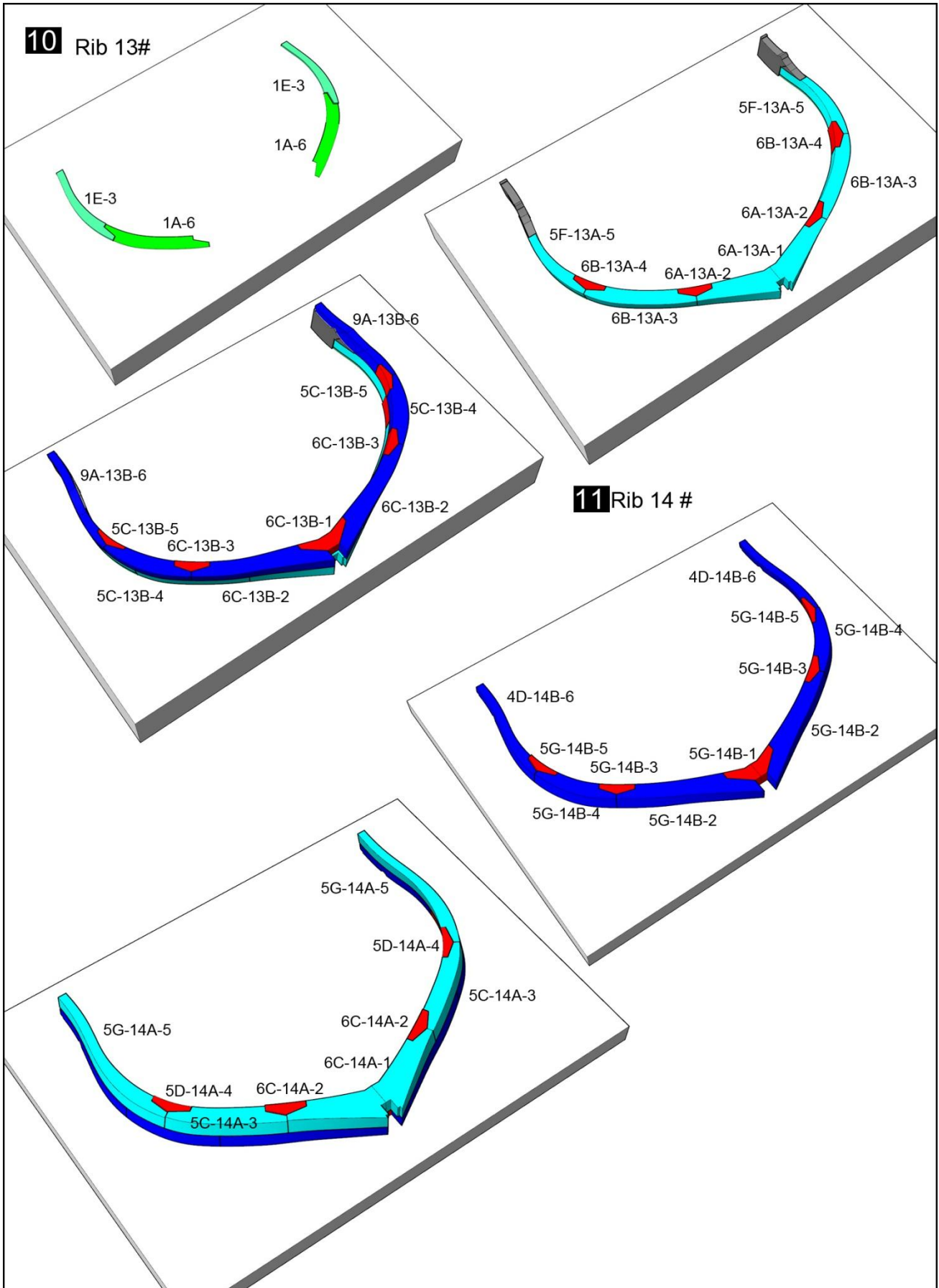
8 Rib 11#



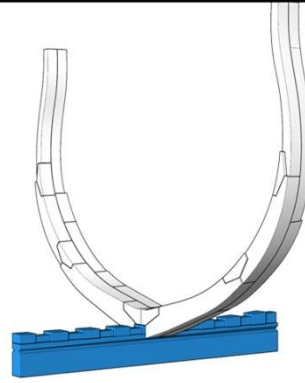
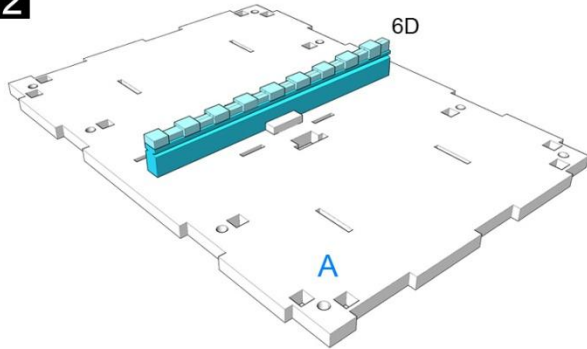
10 Rib 13#



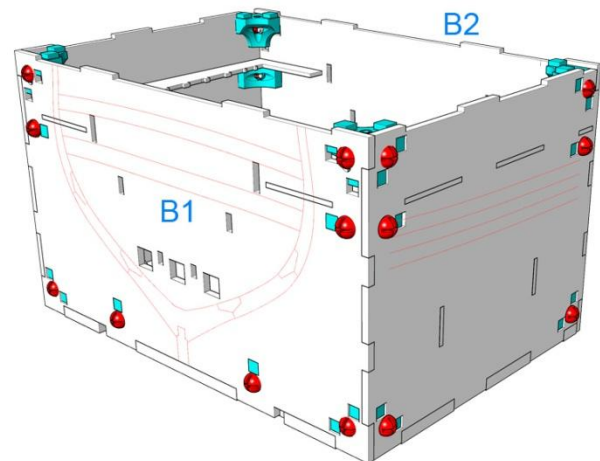
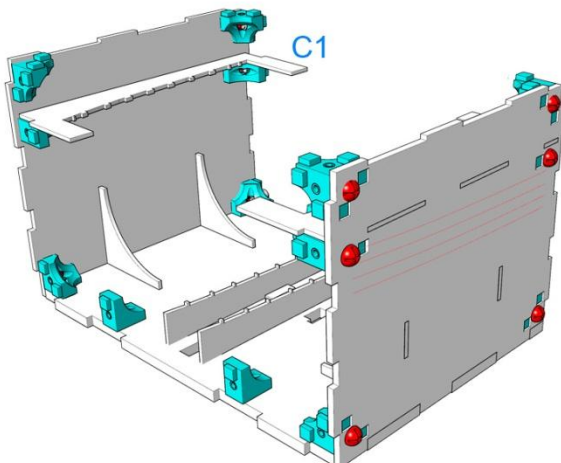
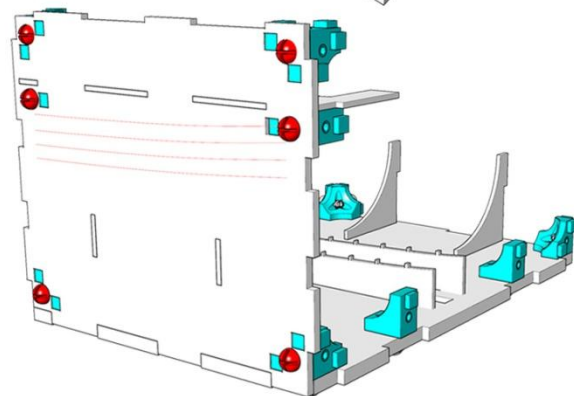
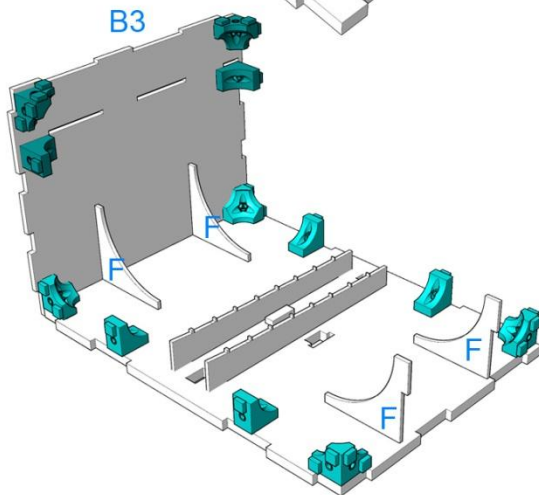
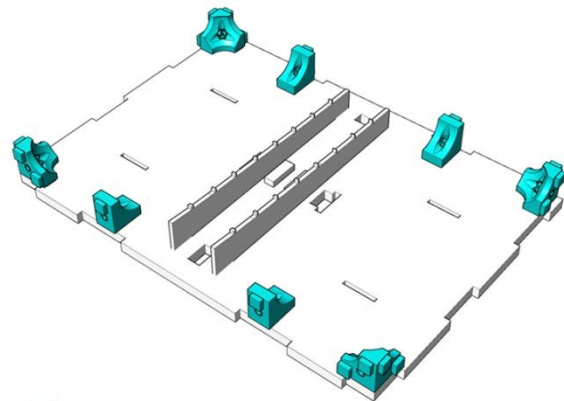
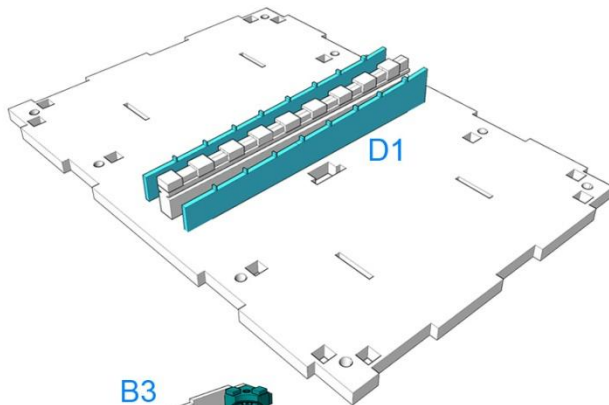
11 Rib 14



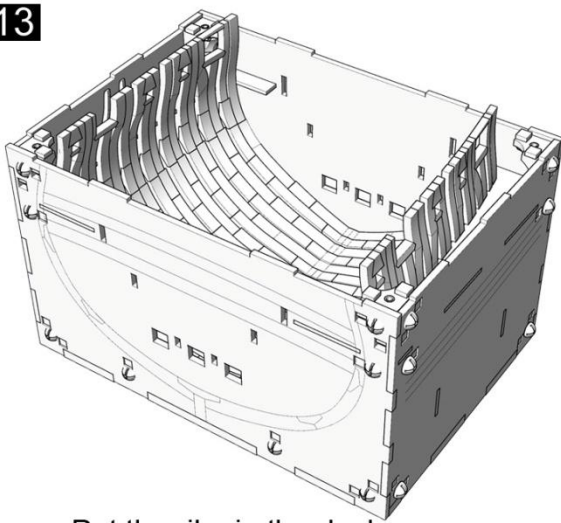
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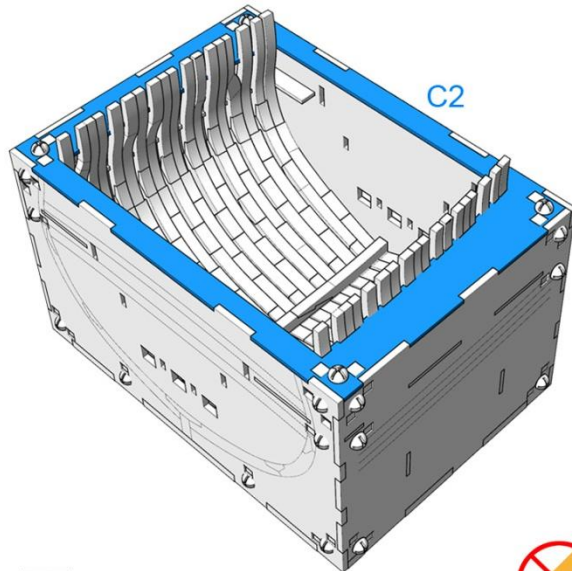
After cleaning the keel groove,
each rib is combined with the keel,



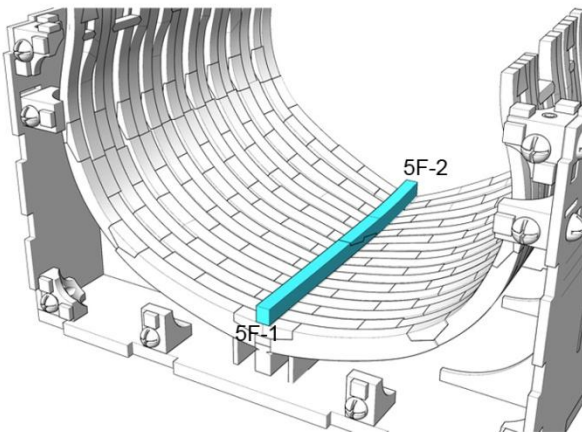
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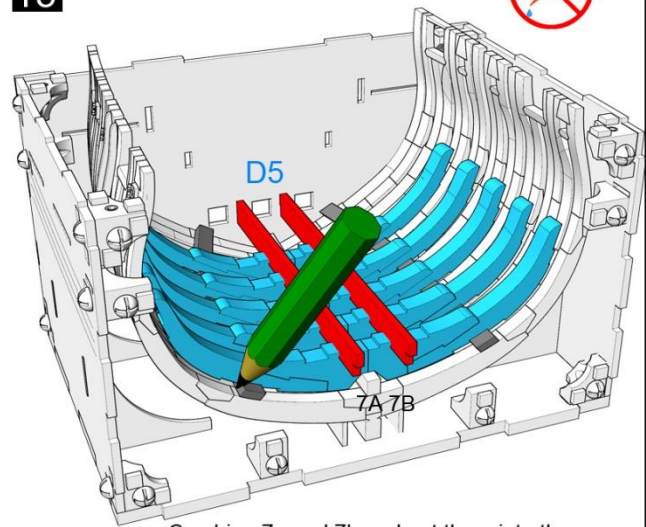
Put the ribs in the dock



14

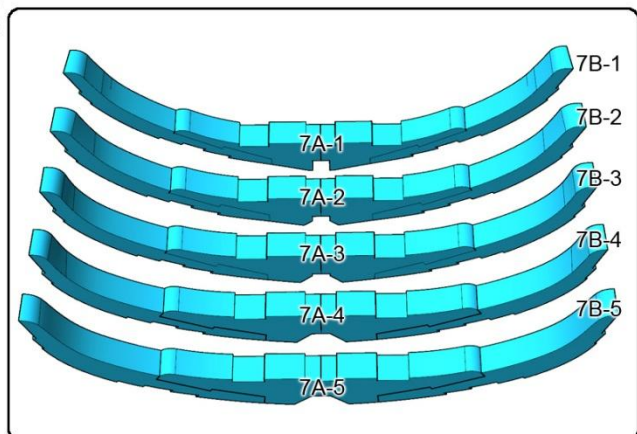
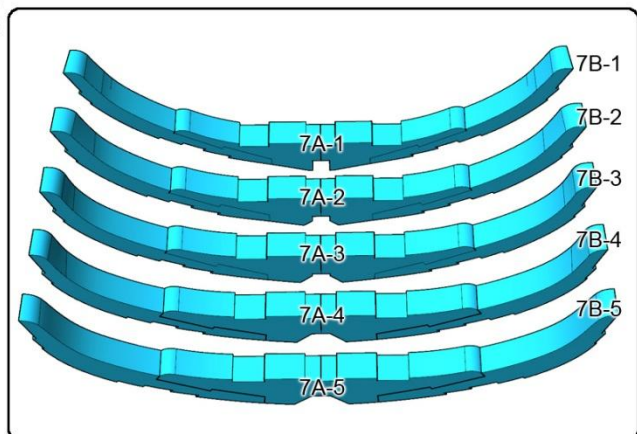
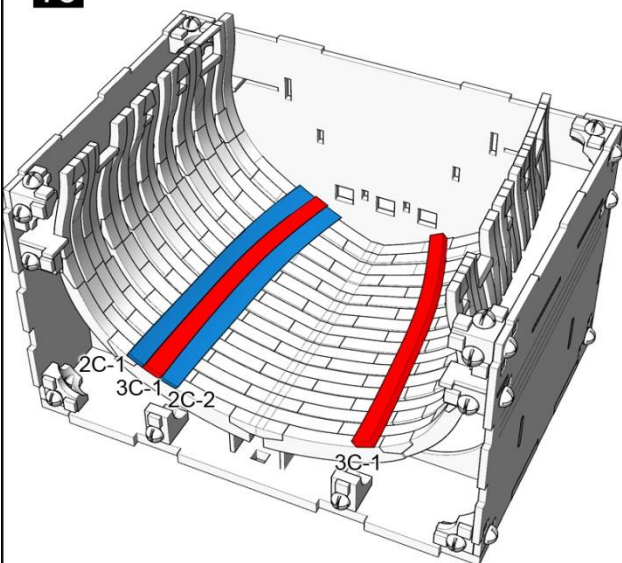


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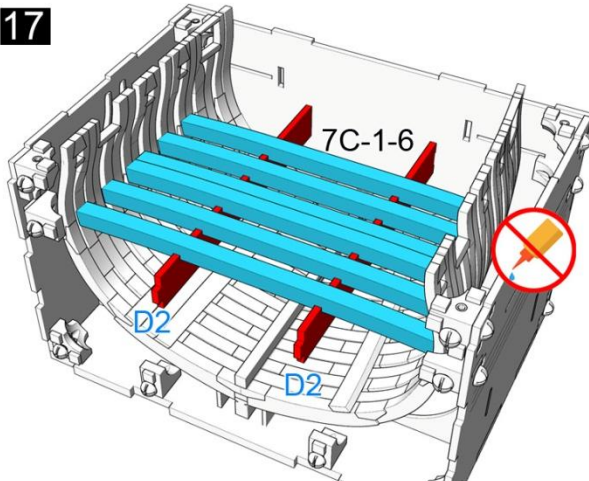


Combine 7a and 7b and put them into the hull. (use D5 module to determine the specific position of the assembly). Do not glue them. Use pencil to mark to determine the position of the inner hull

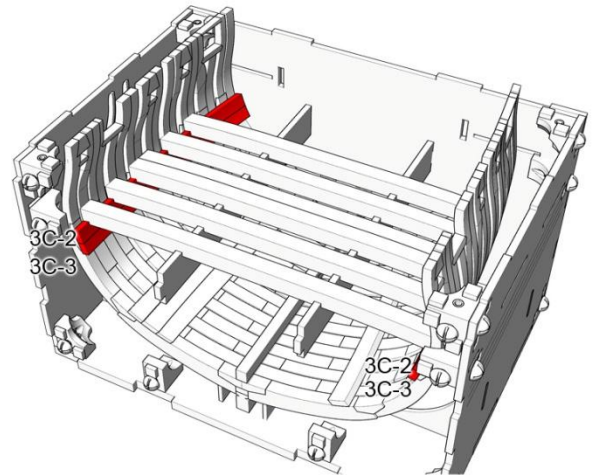
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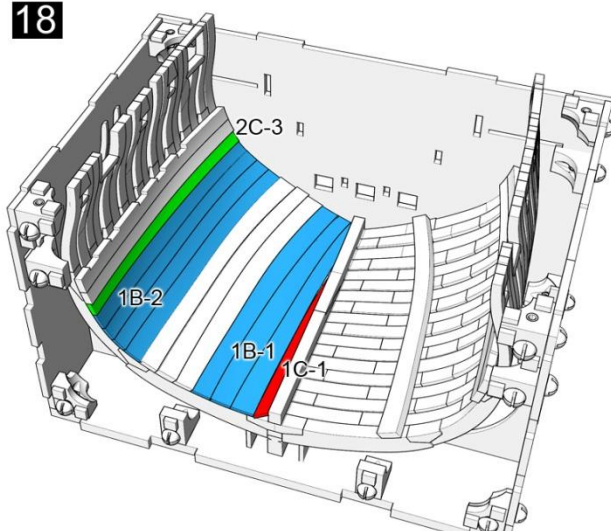
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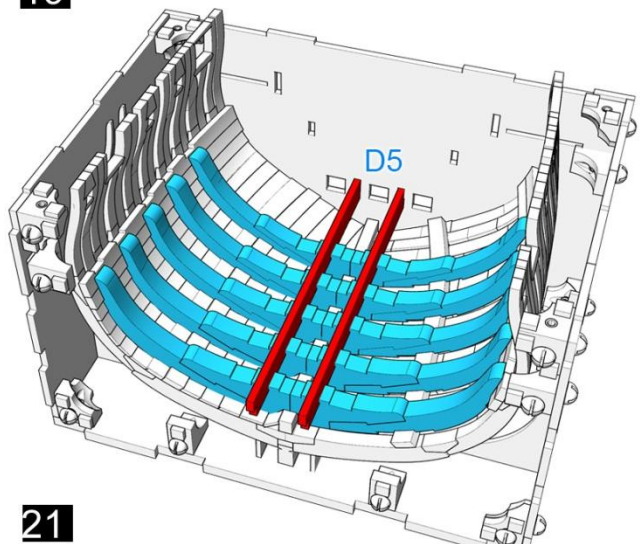
Use D2 template to determine the specific location of the girder



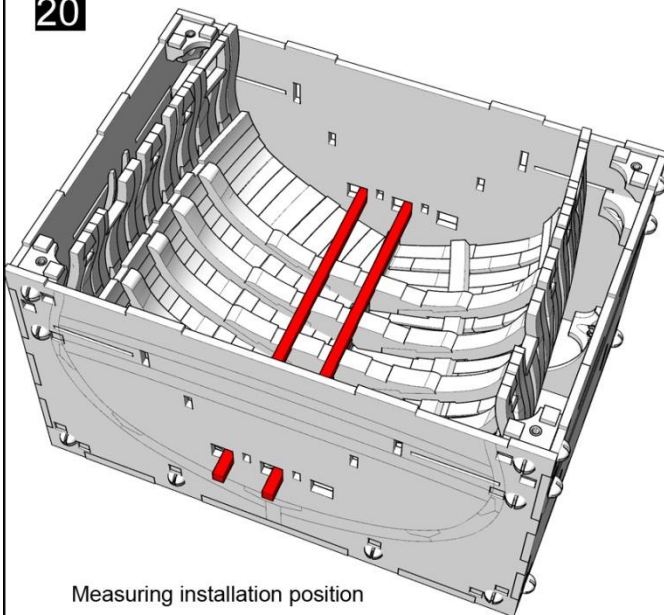
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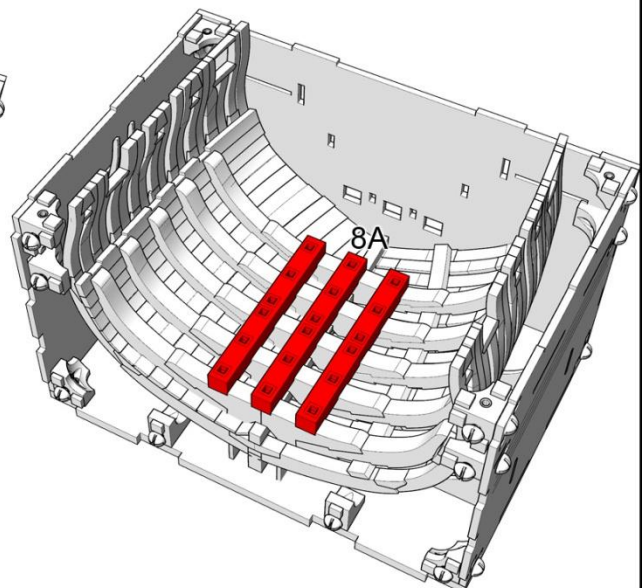
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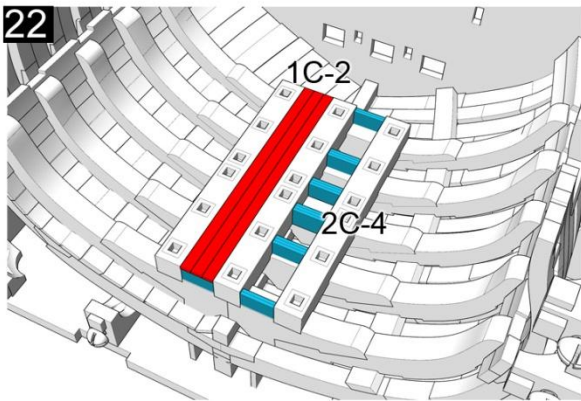


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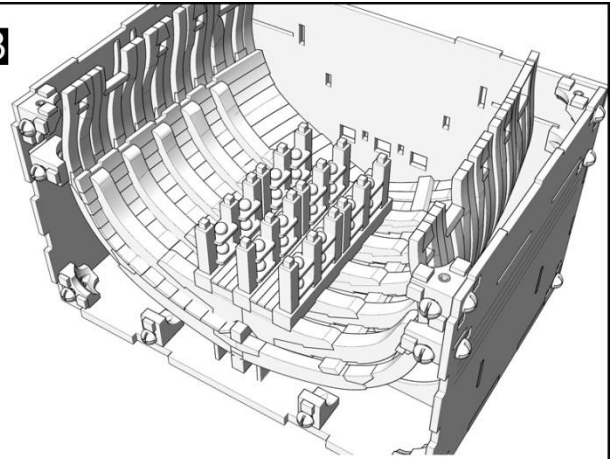


Measuring installation position

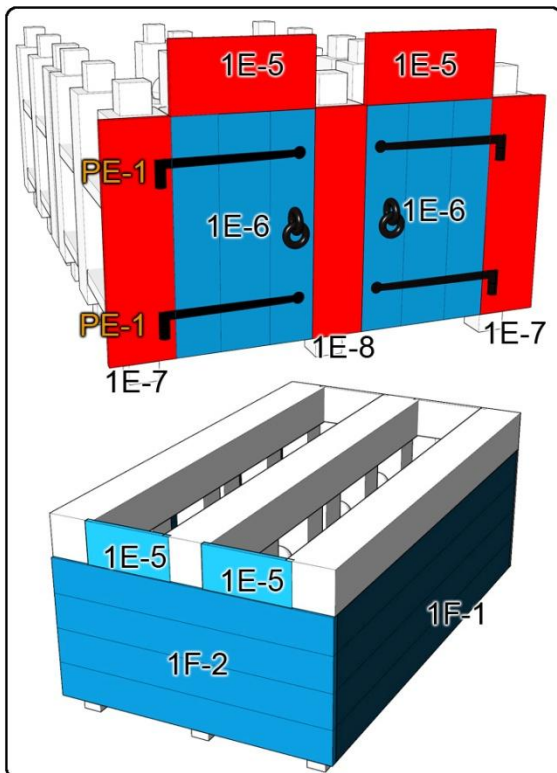
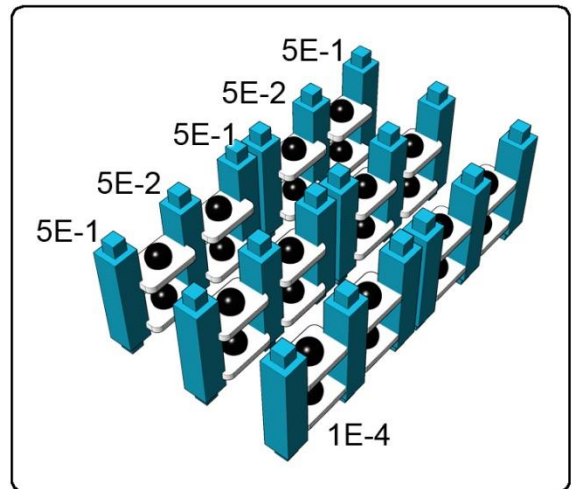
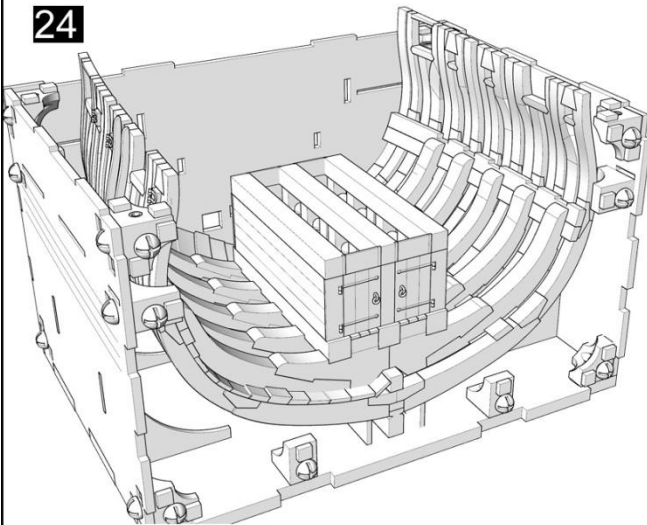
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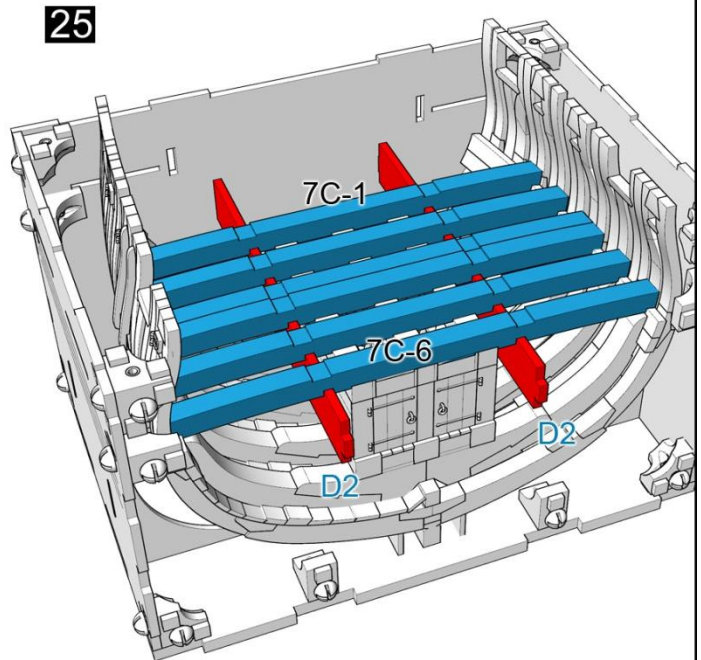
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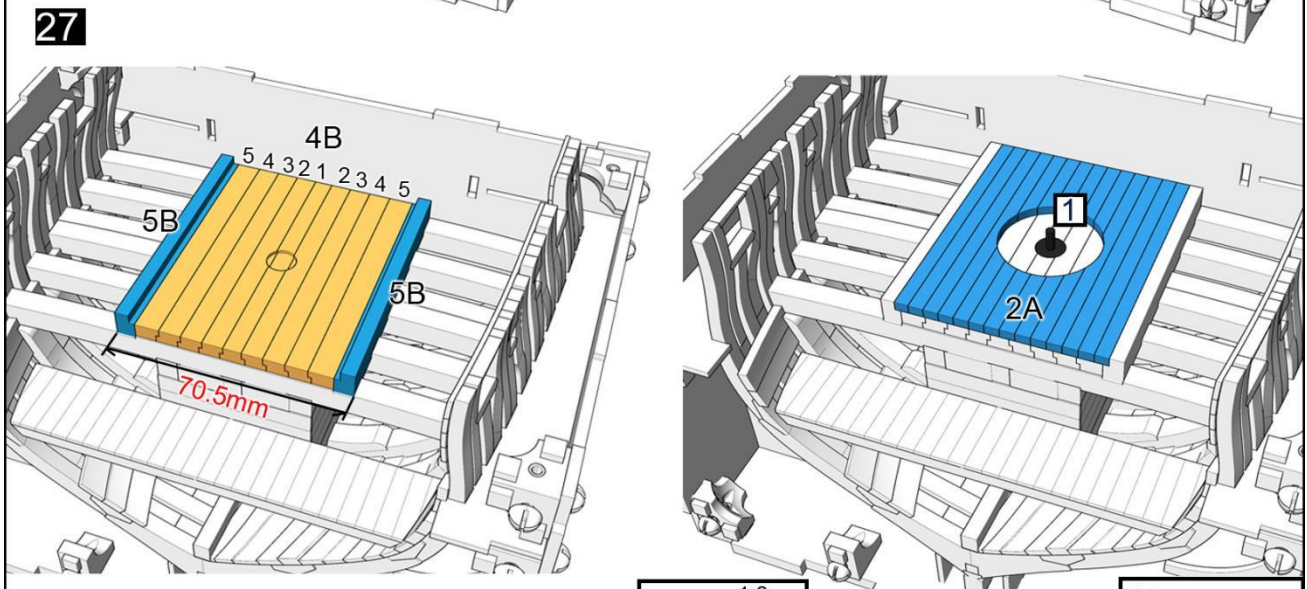
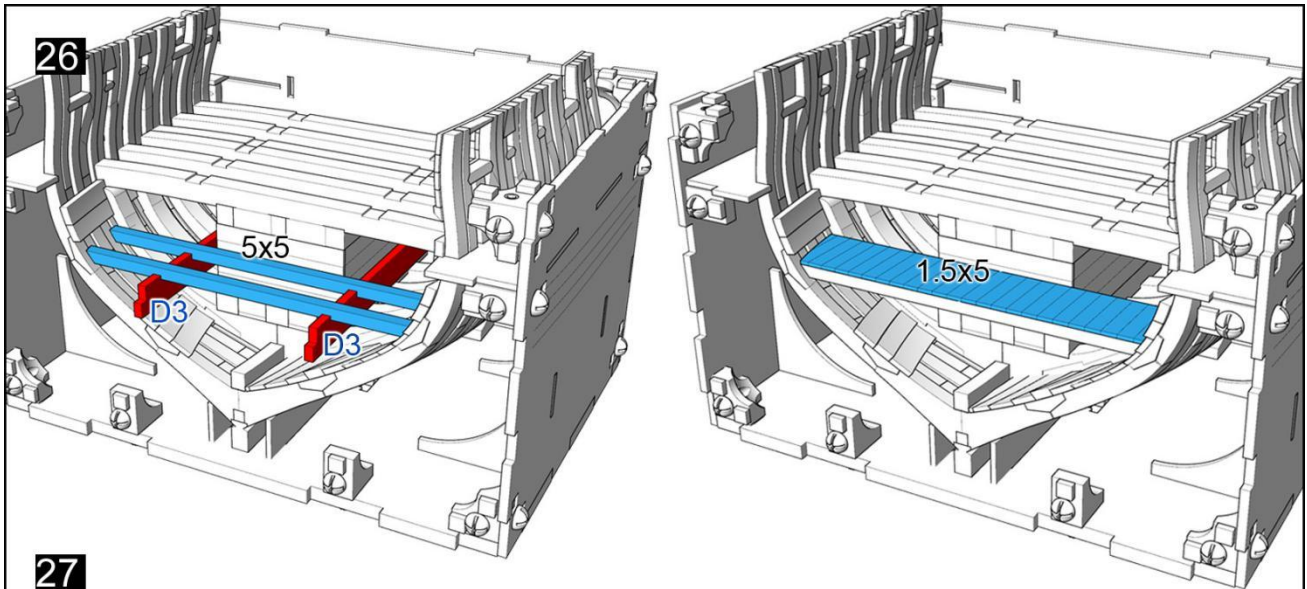


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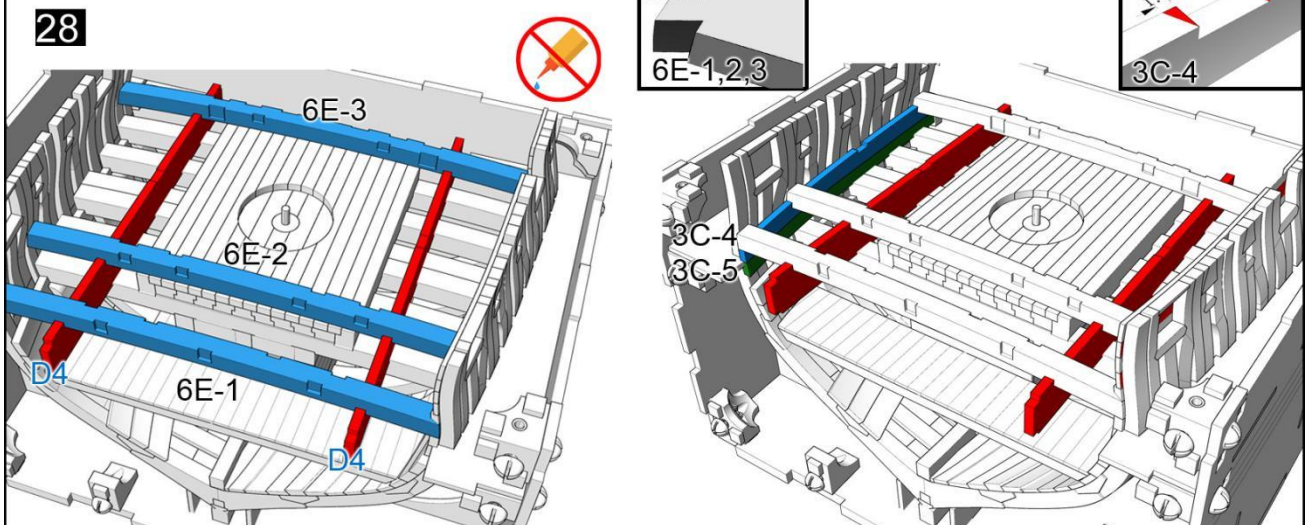


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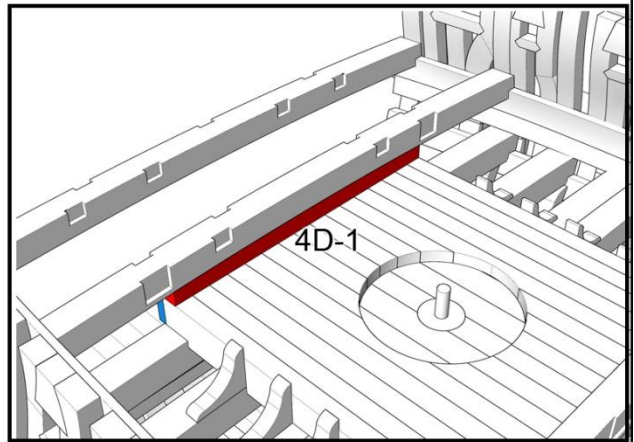
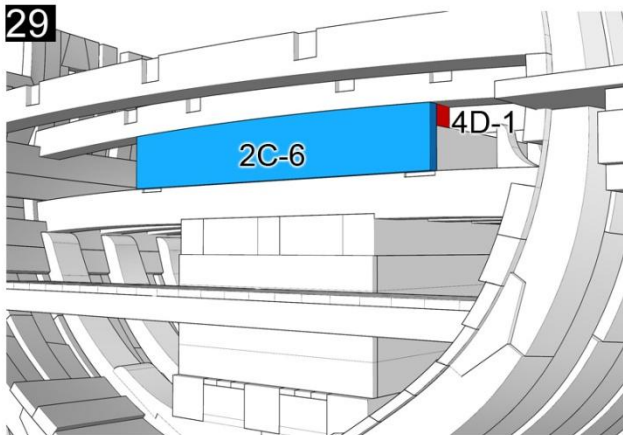


After installation, the measured width is 70.5mm

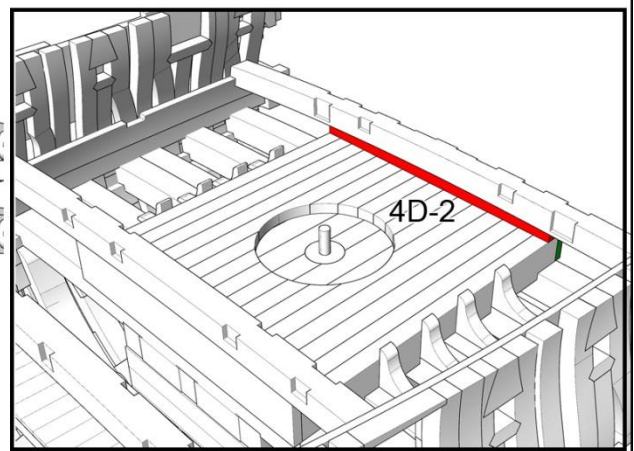
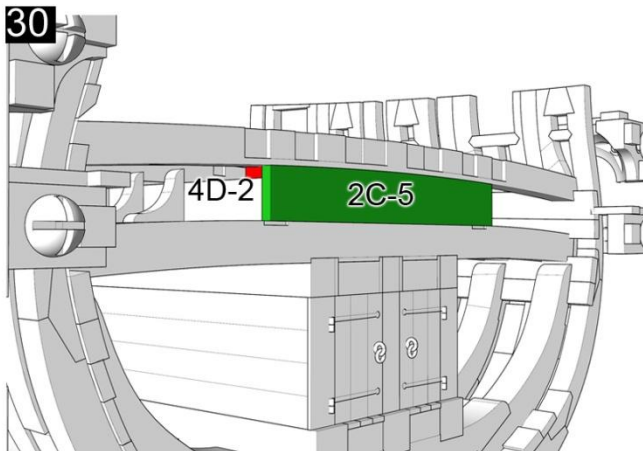


Do not bond after placing the beam, Locate 3c-4 with the exact location of the girder

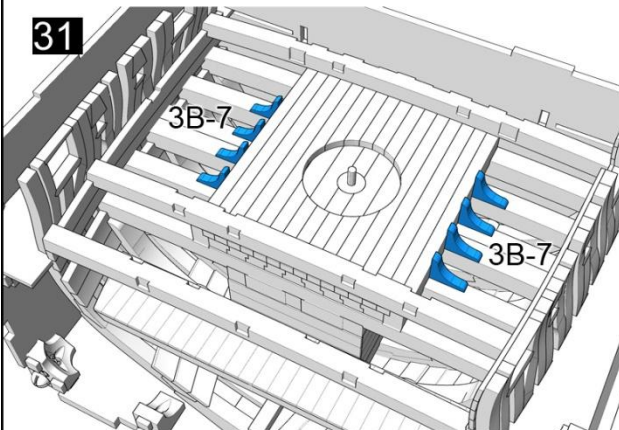
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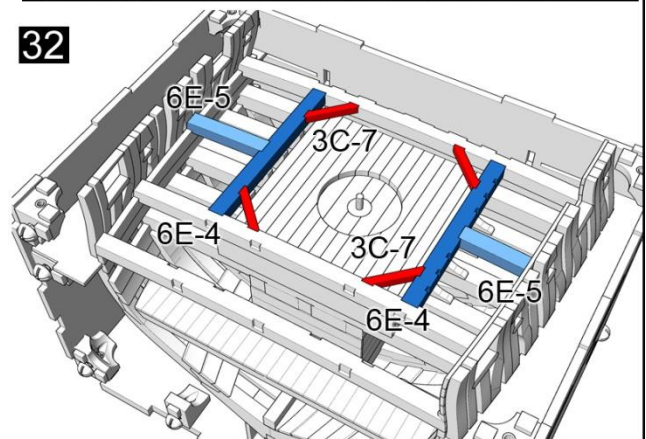
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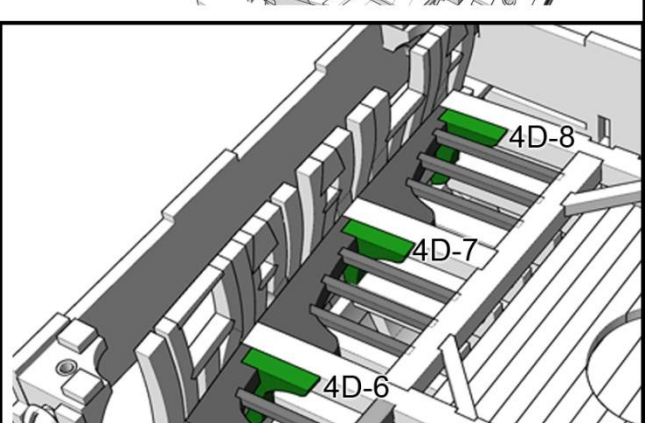
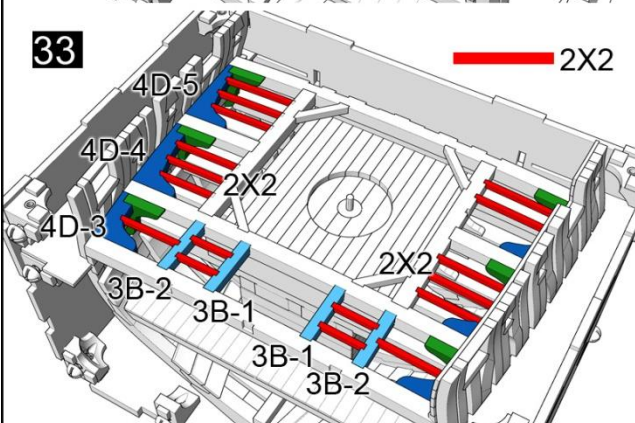
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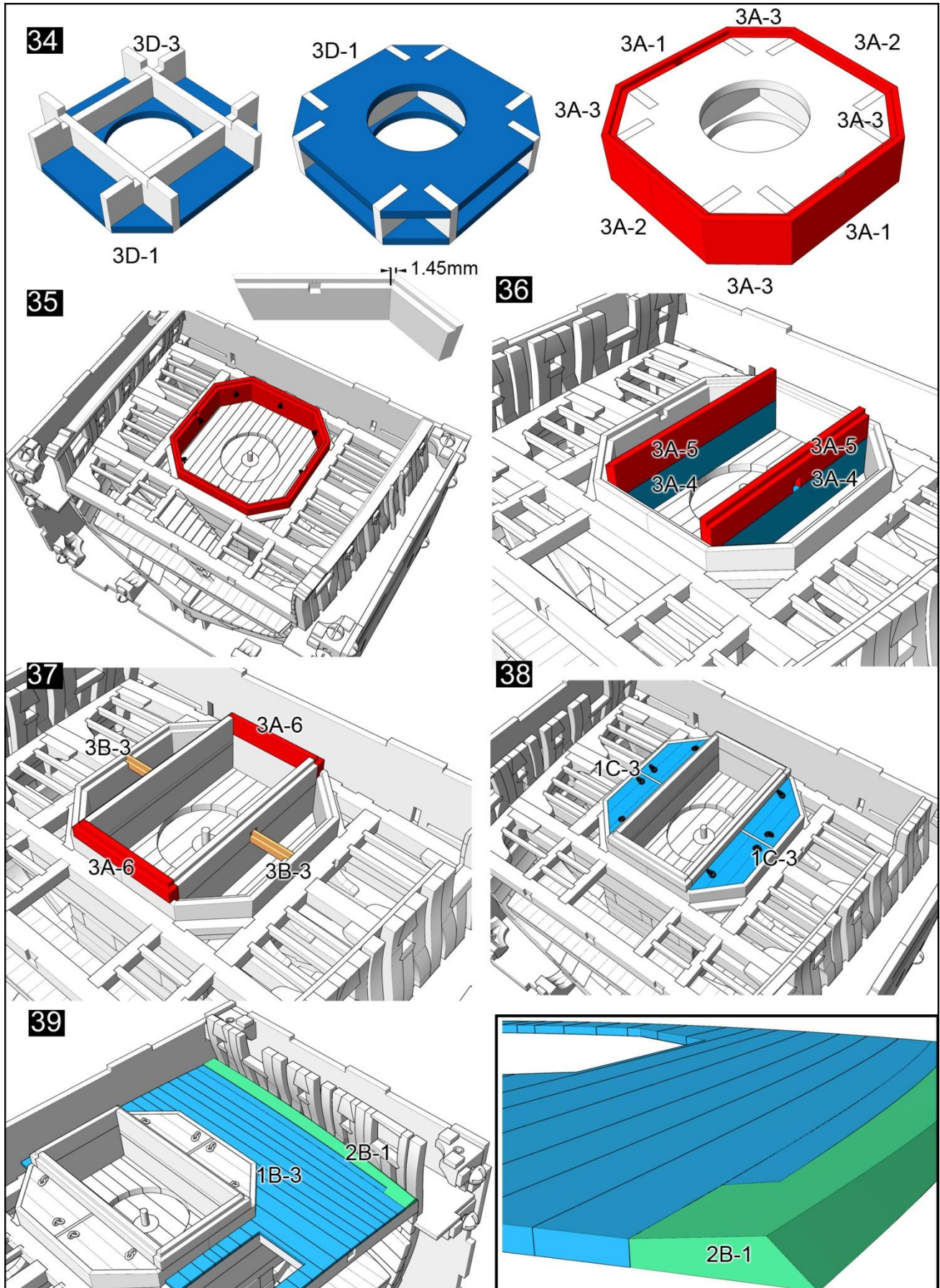


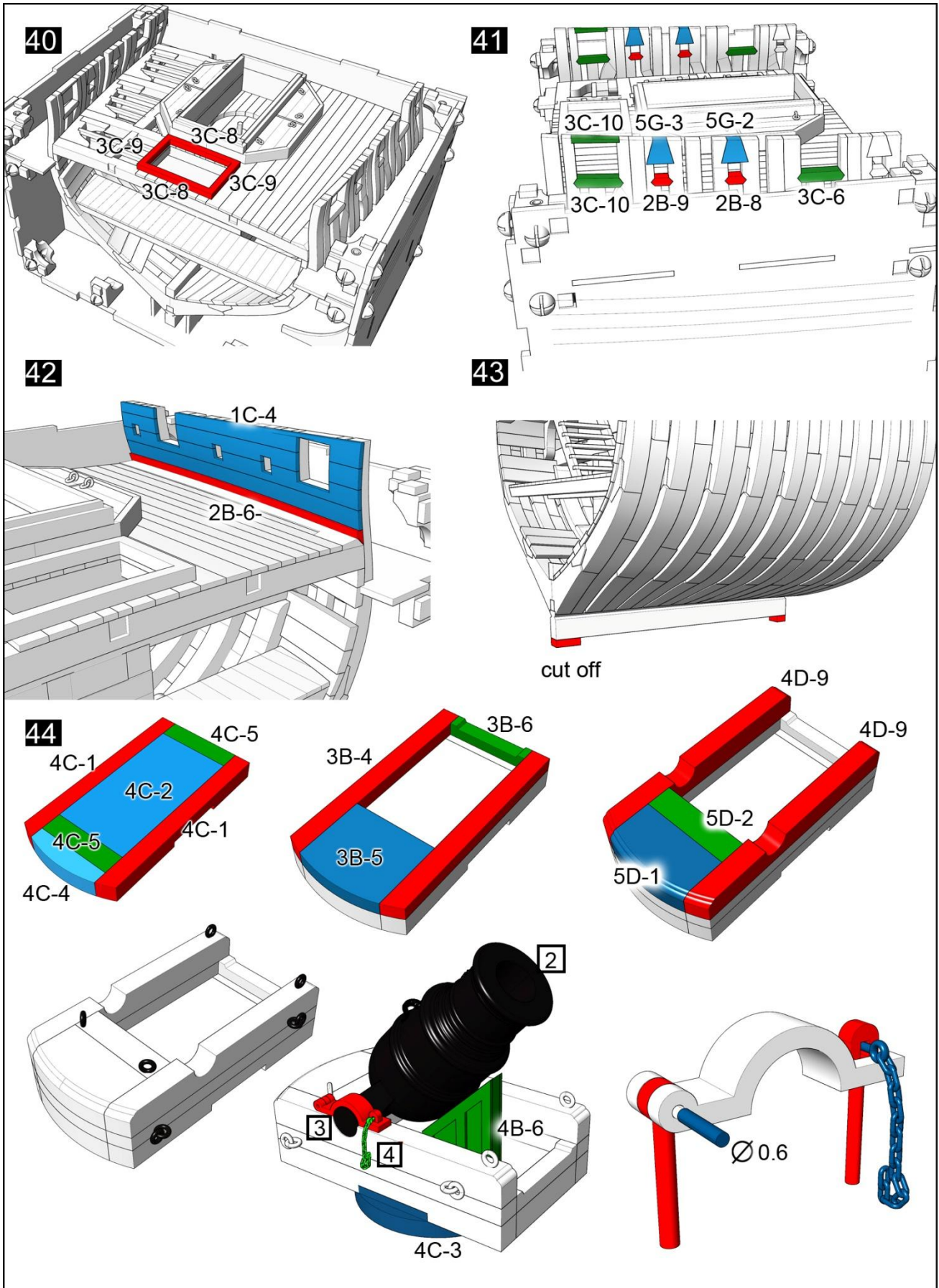
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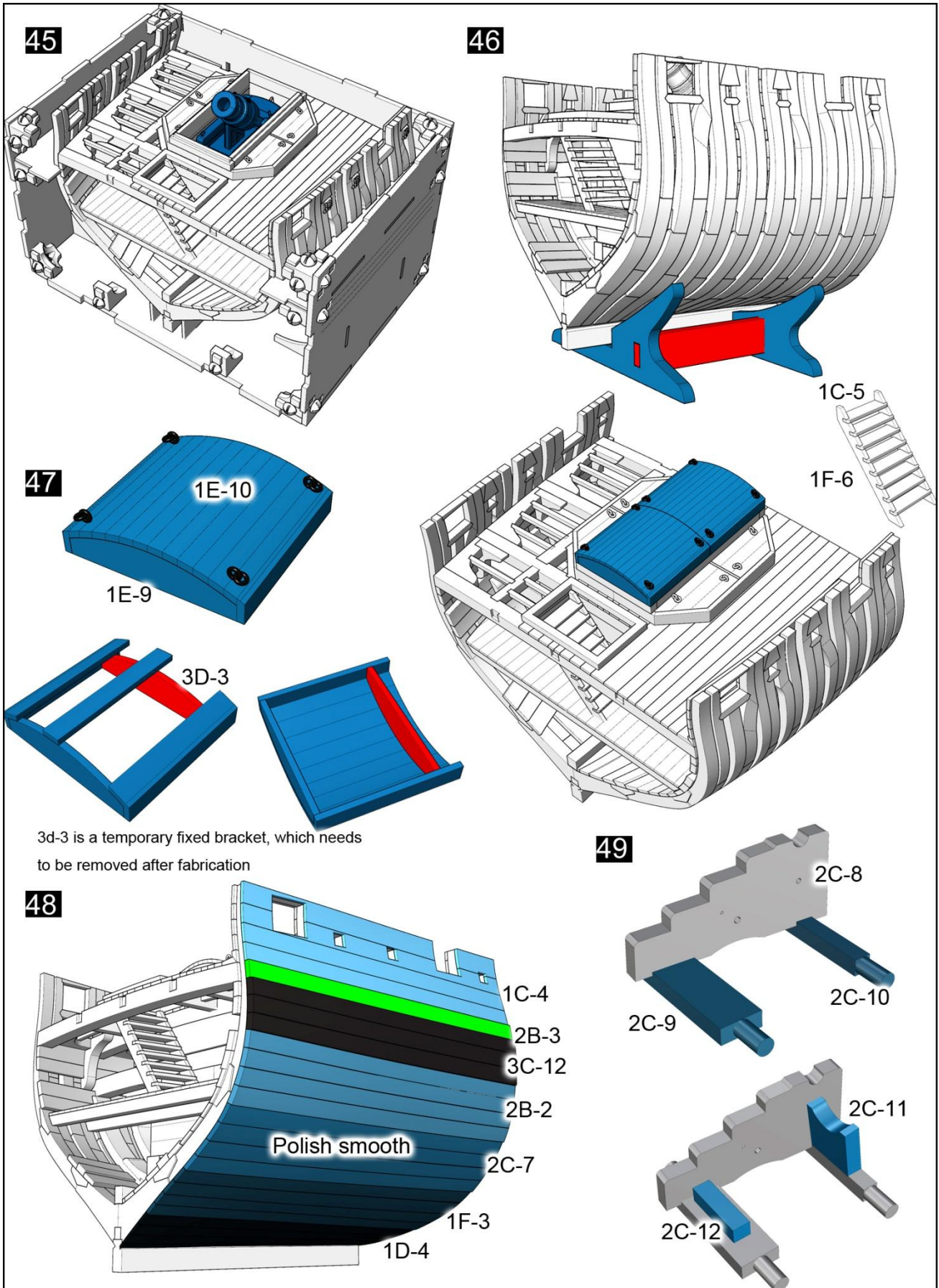


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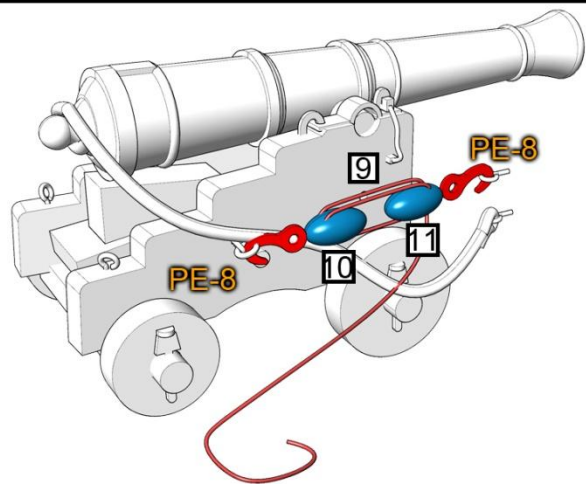
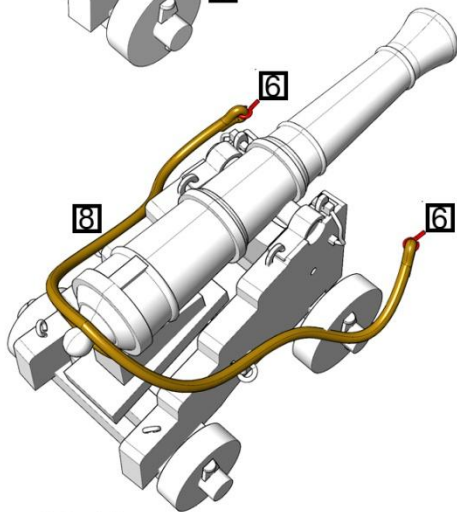
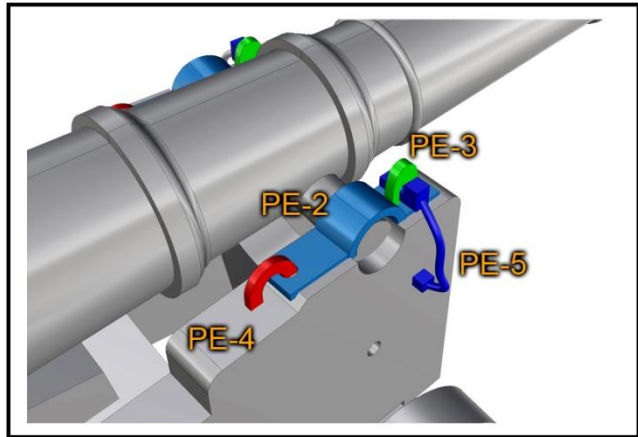
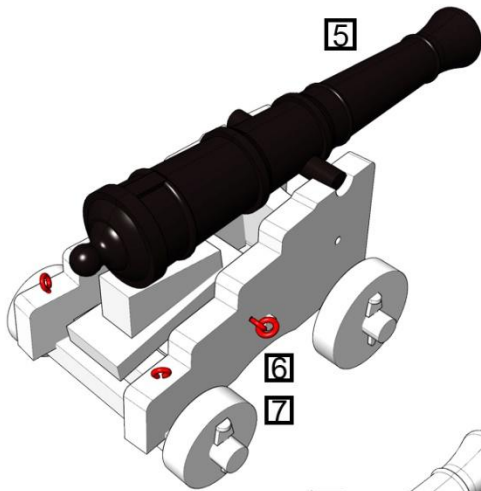
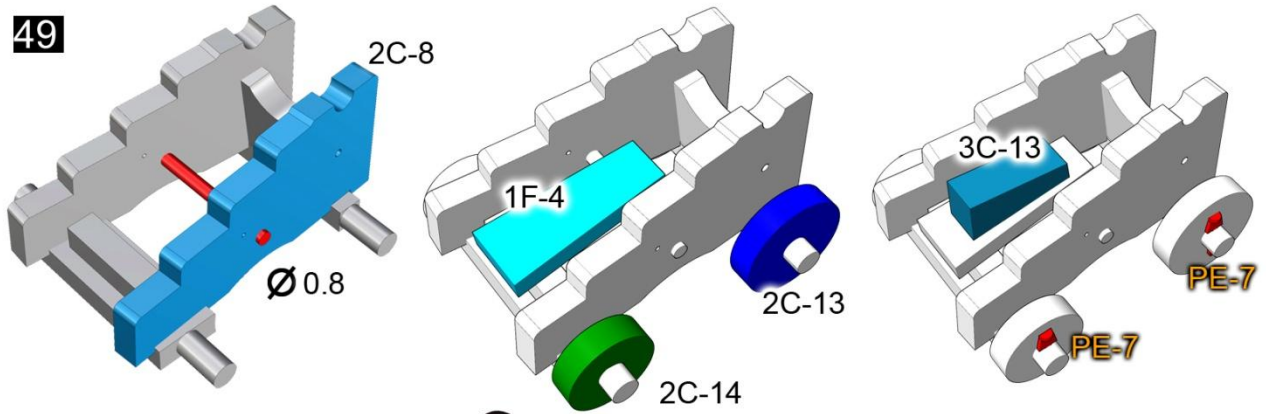




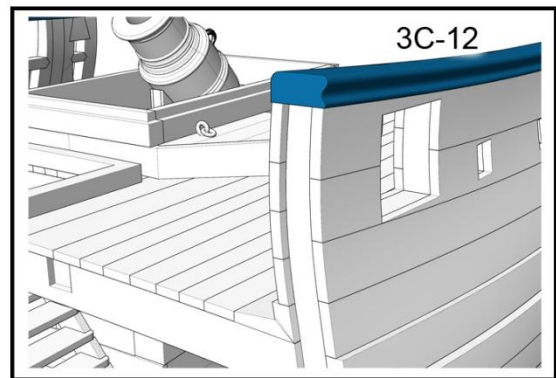
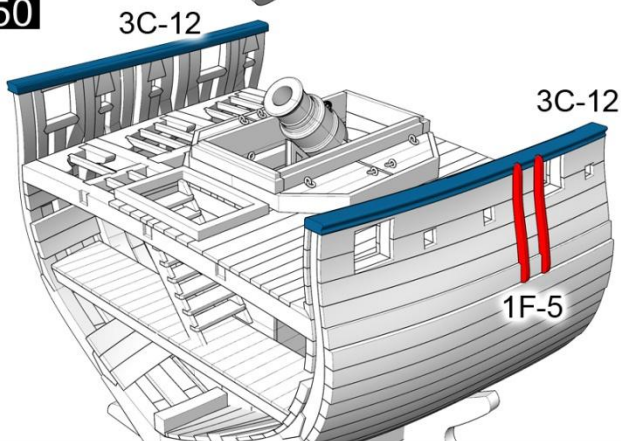




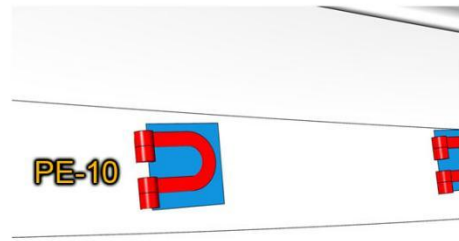
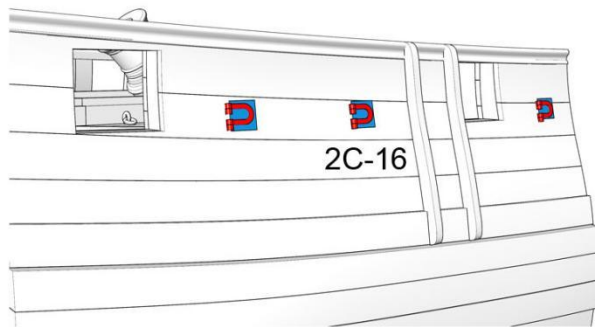
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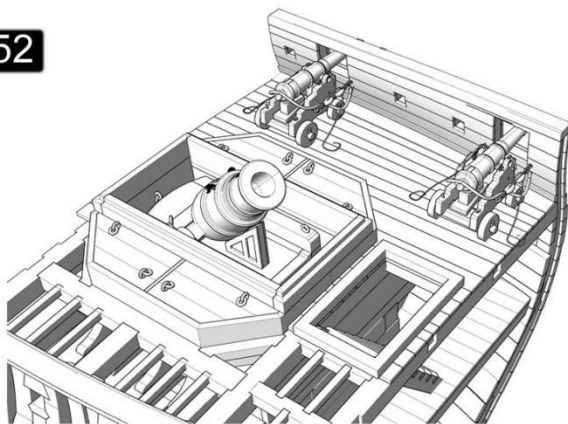
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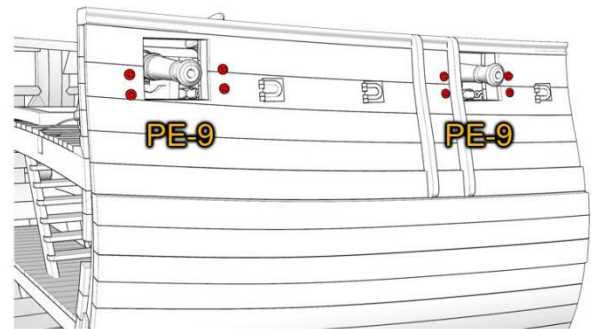
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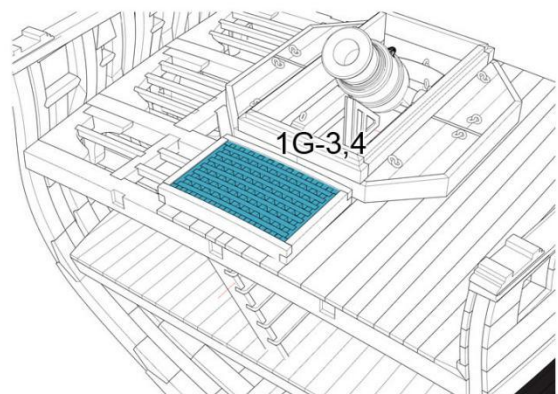
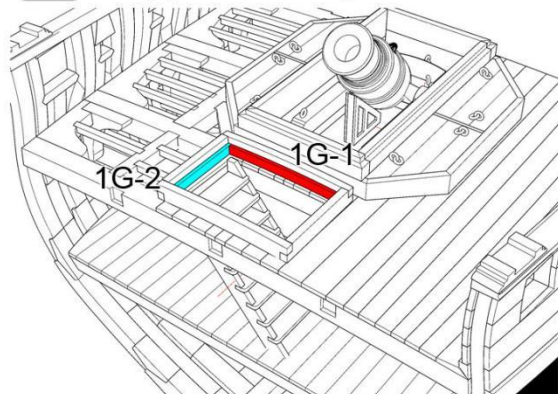
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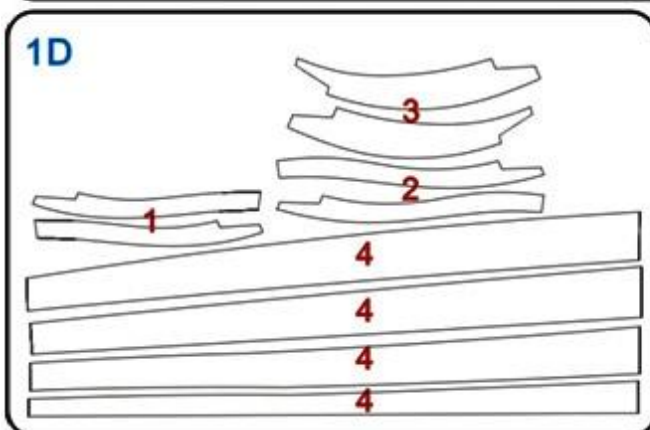
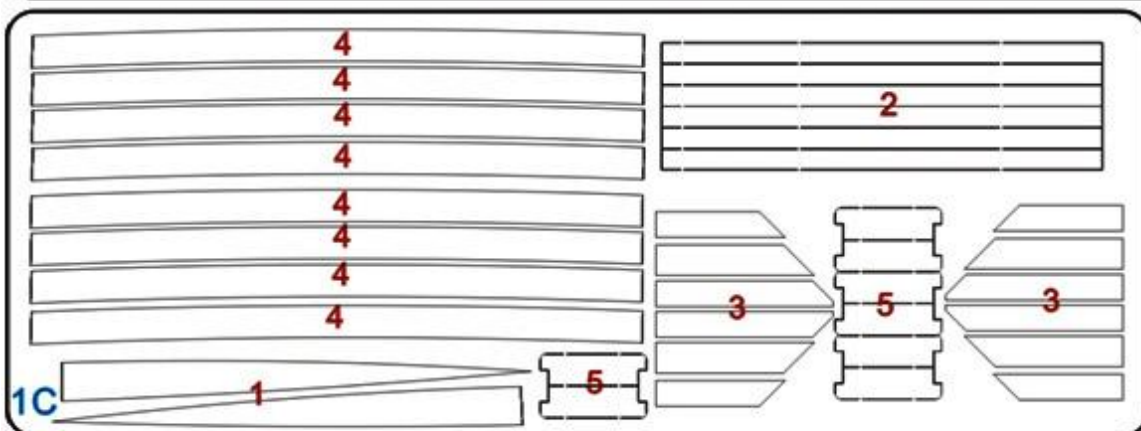
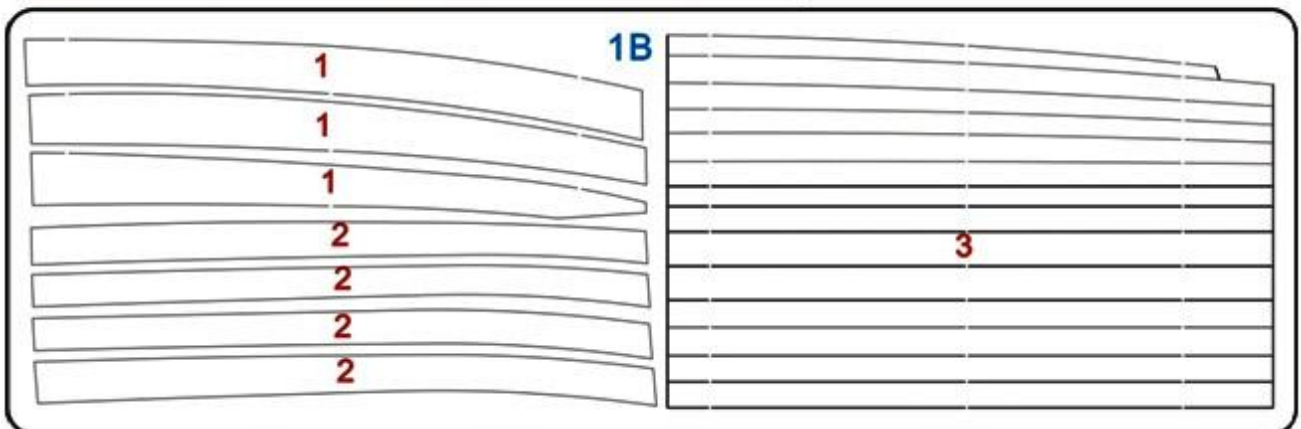
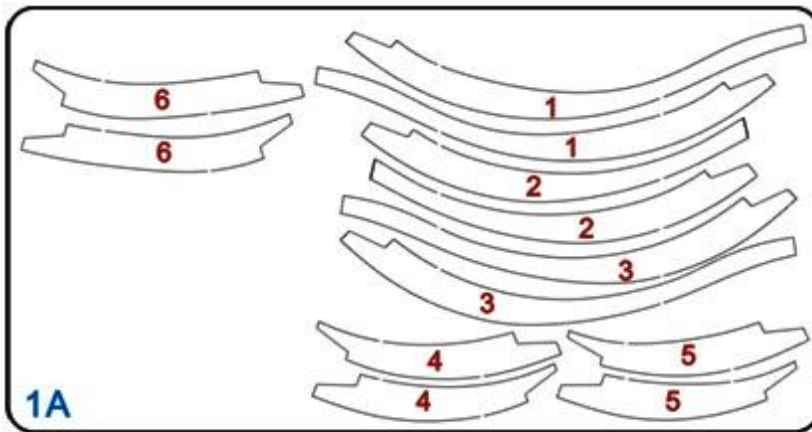


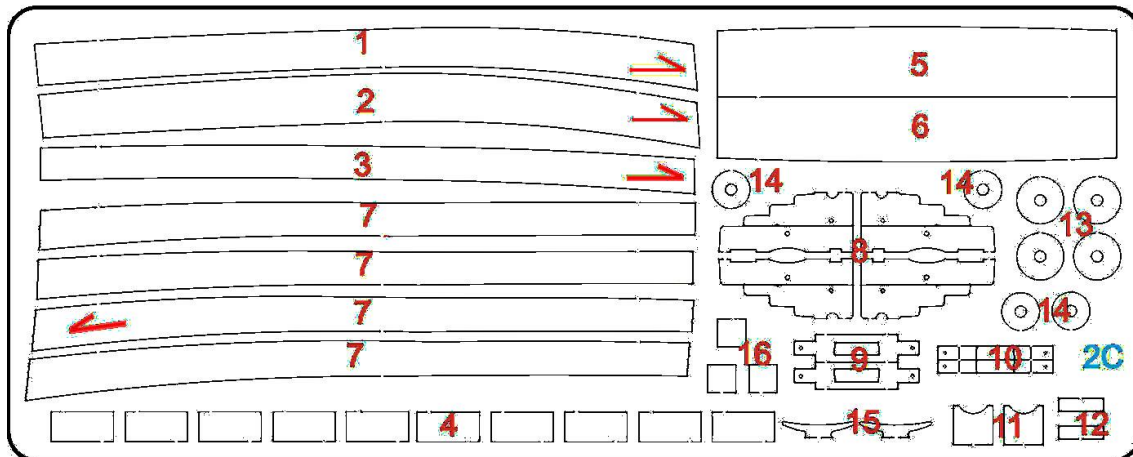
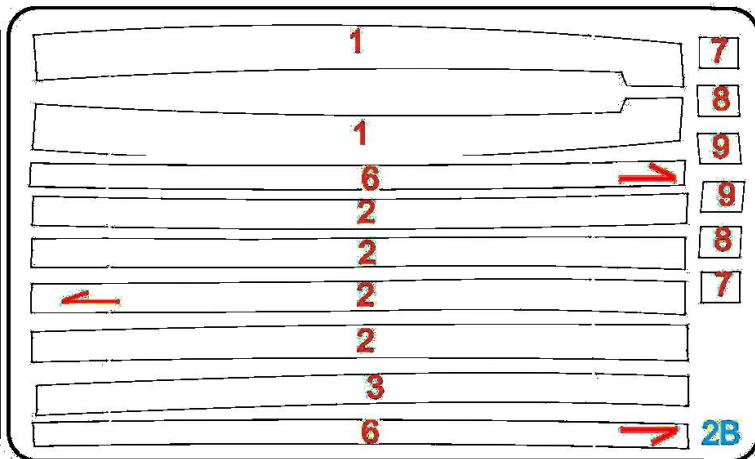
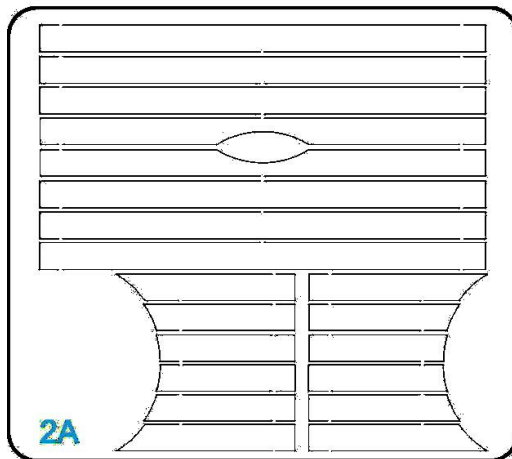
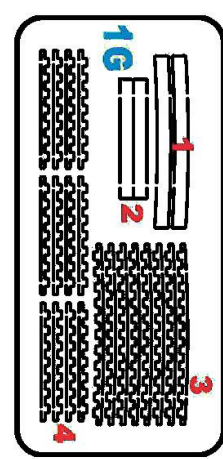
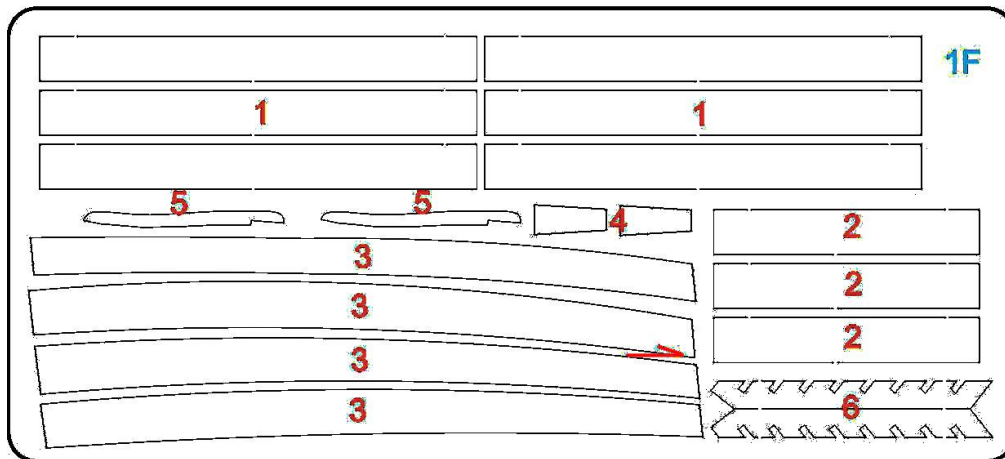
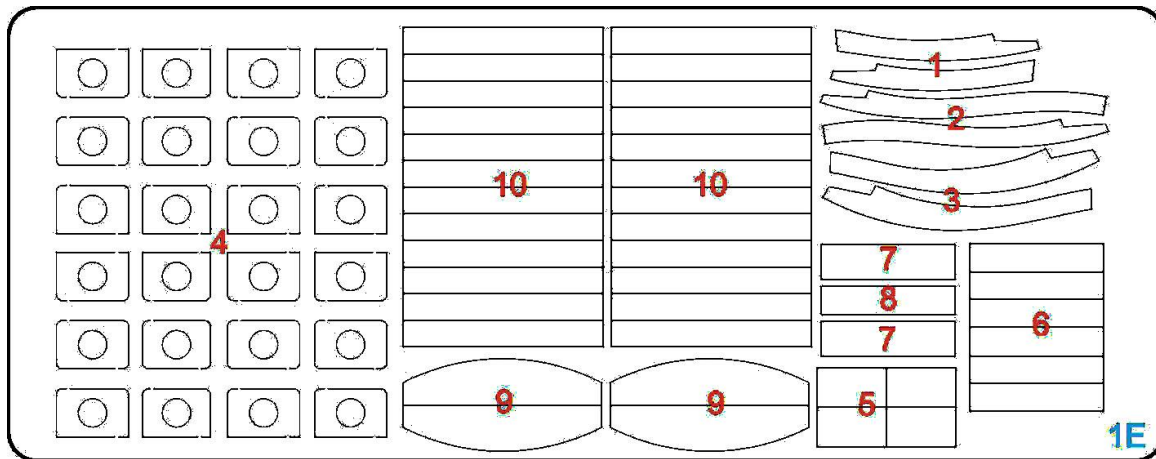
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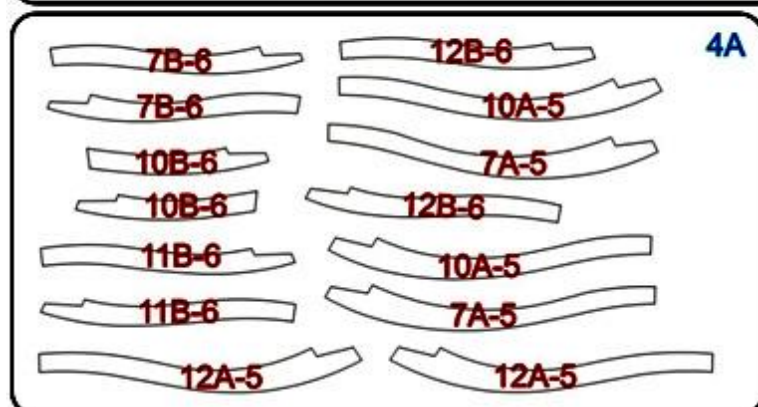
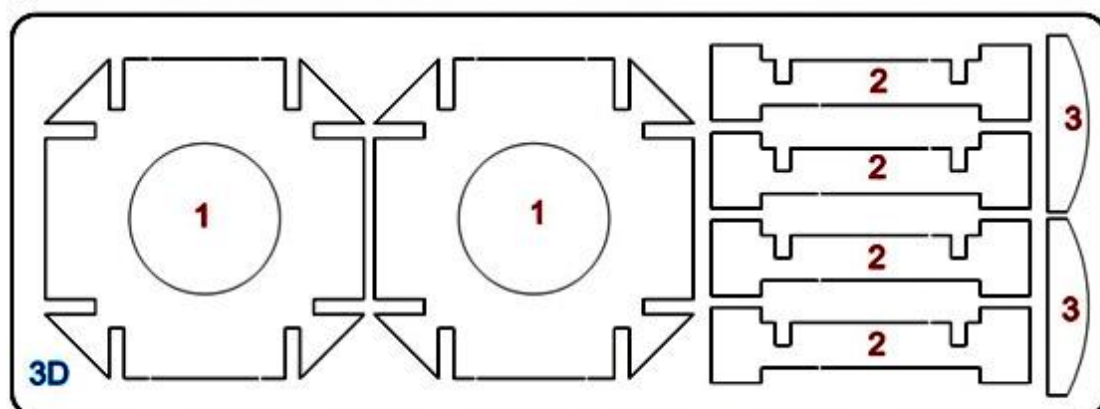
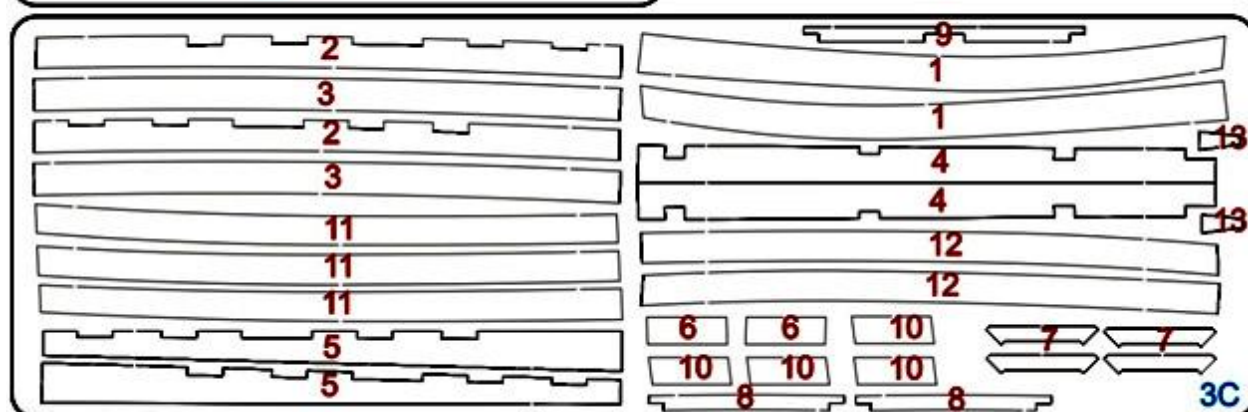
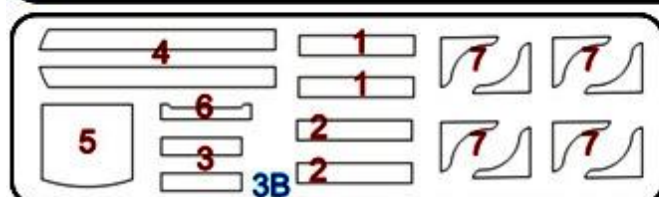
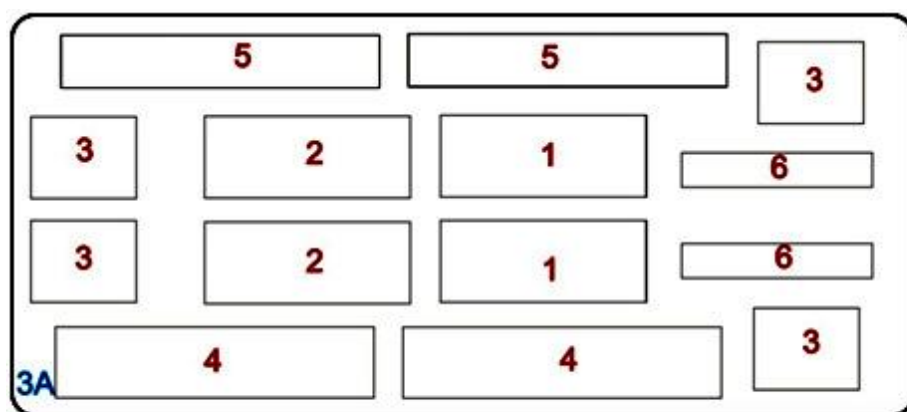


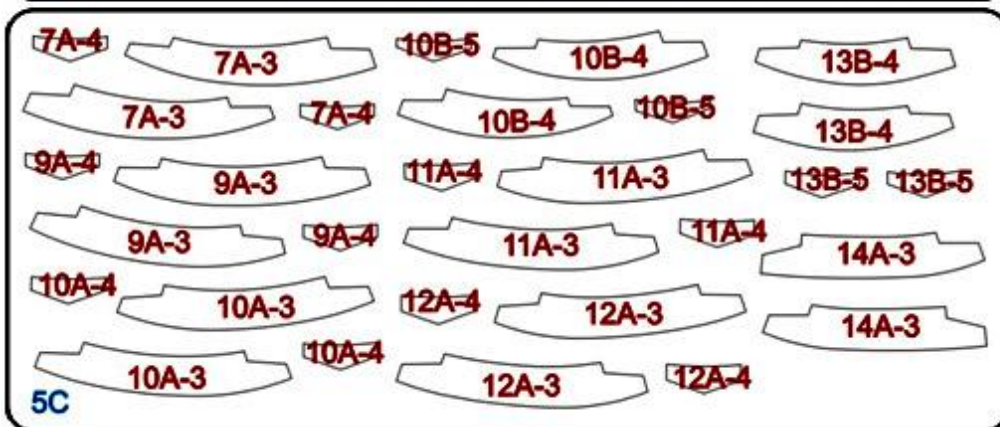
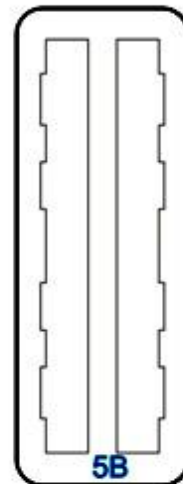
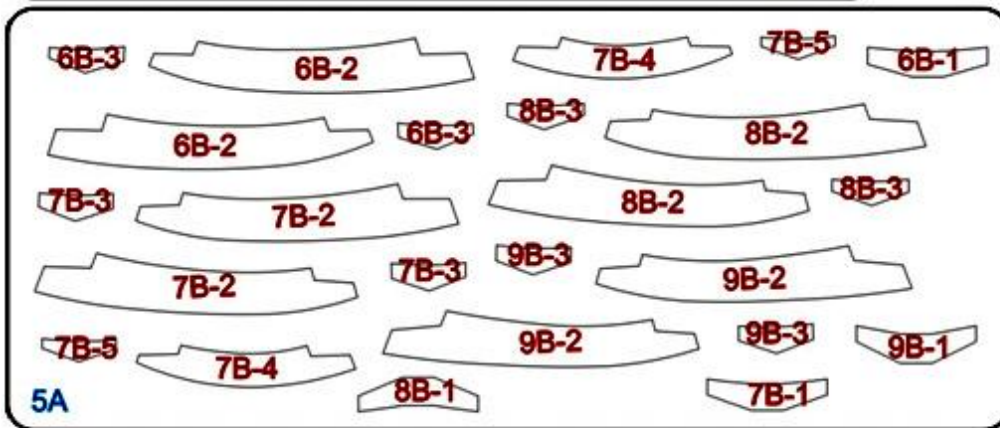
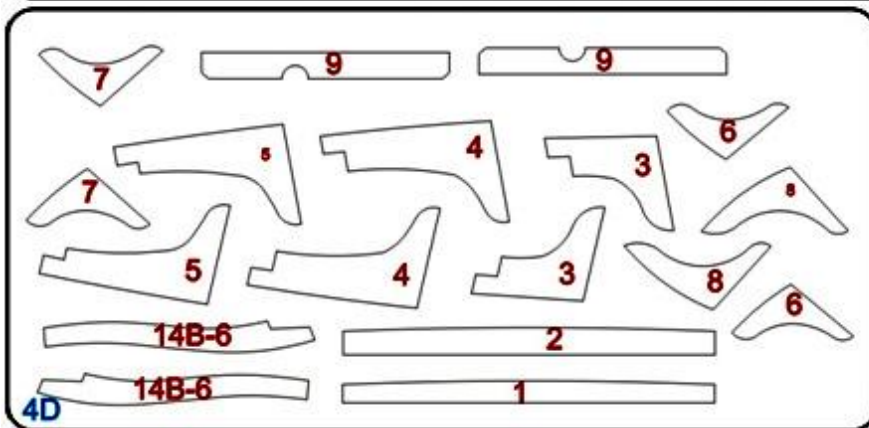
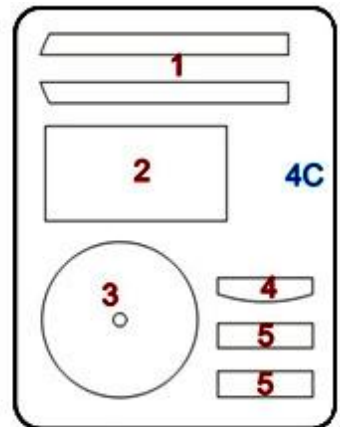
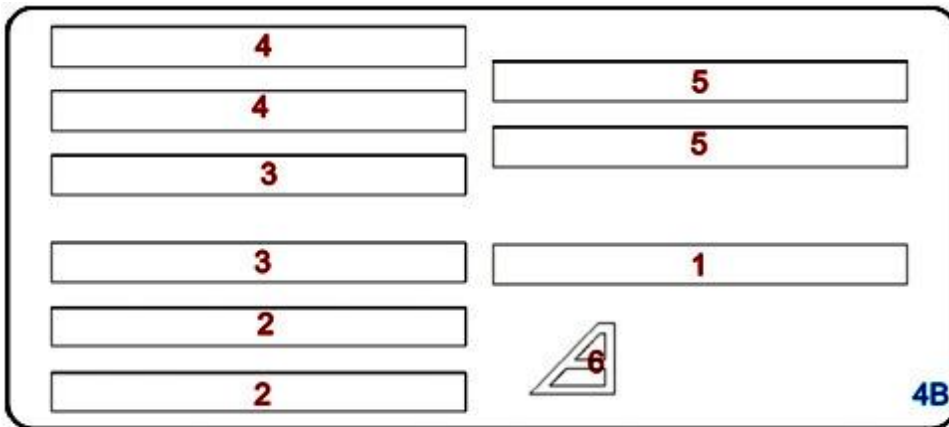
54 Supplementary content

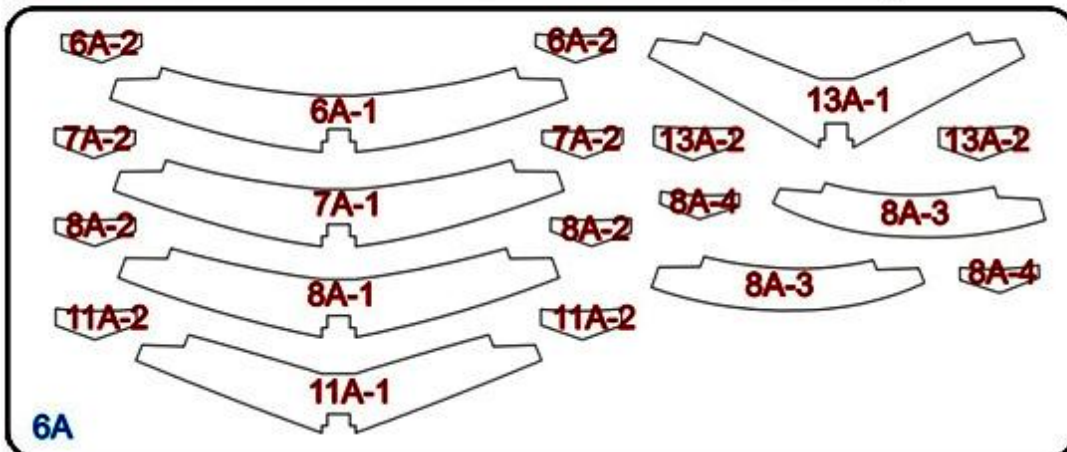
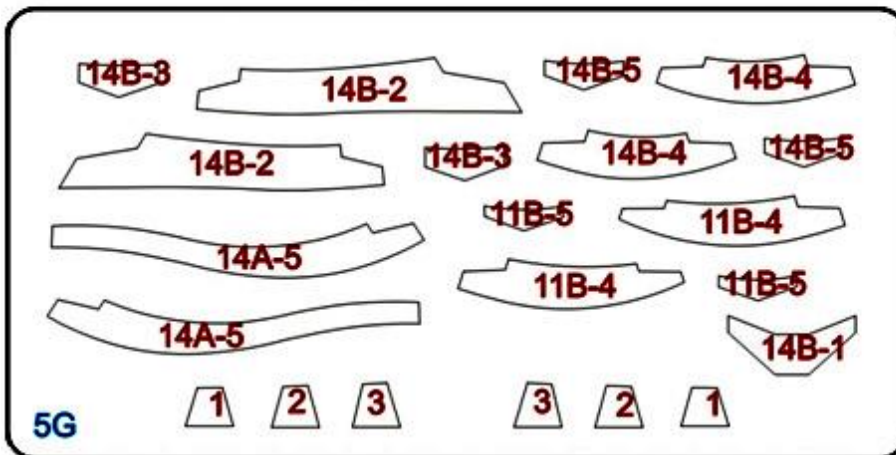
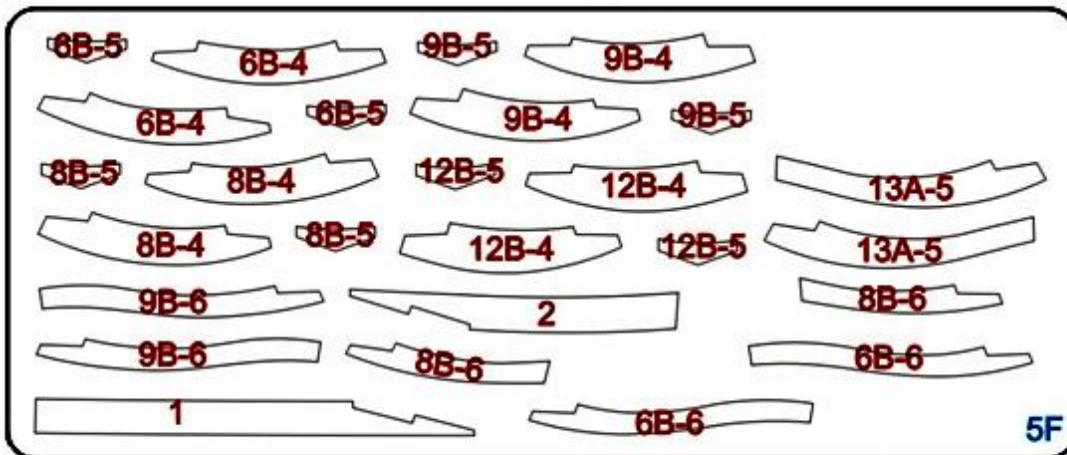
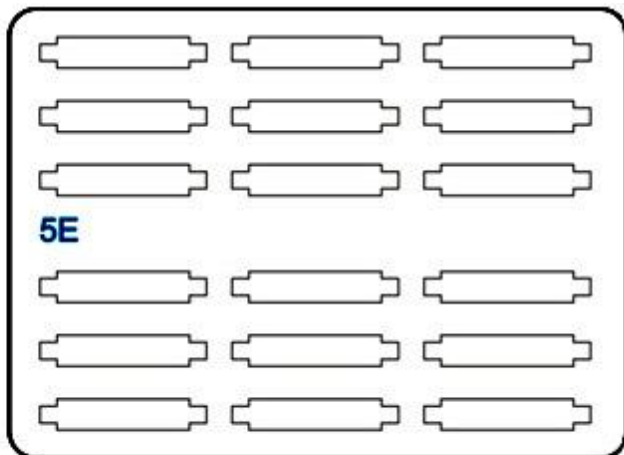
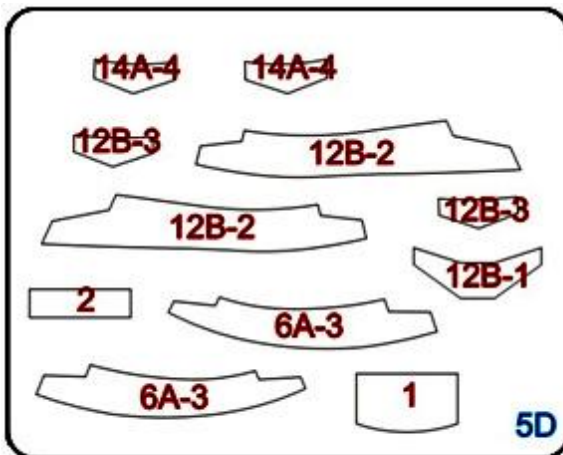


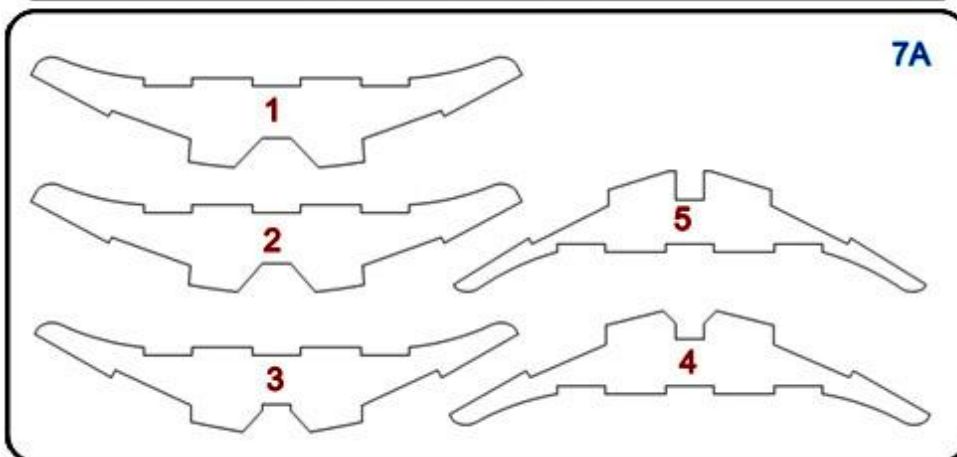
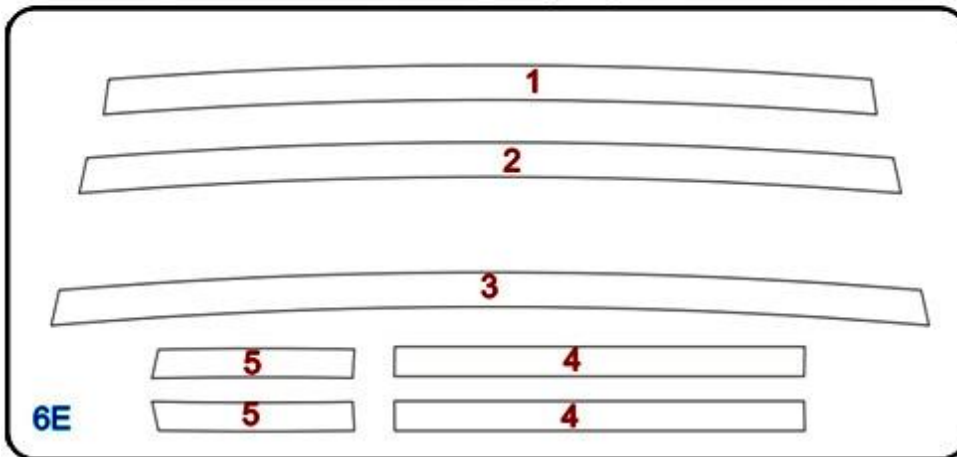
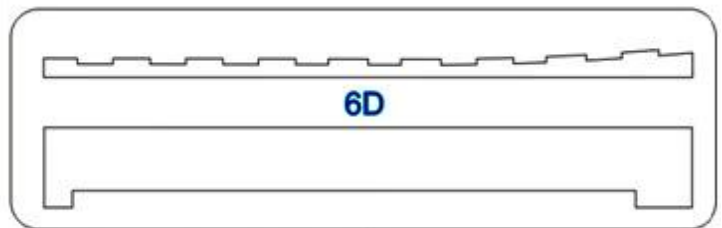
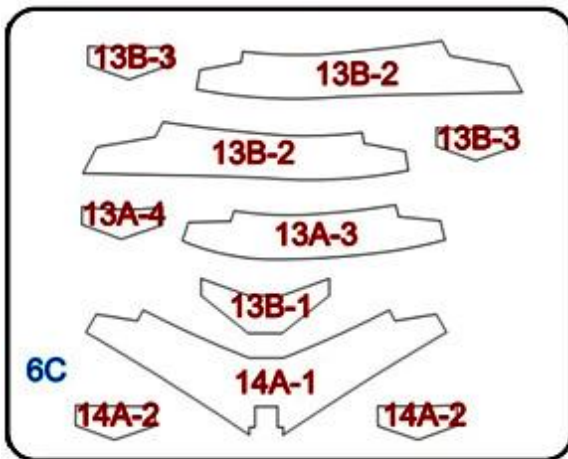
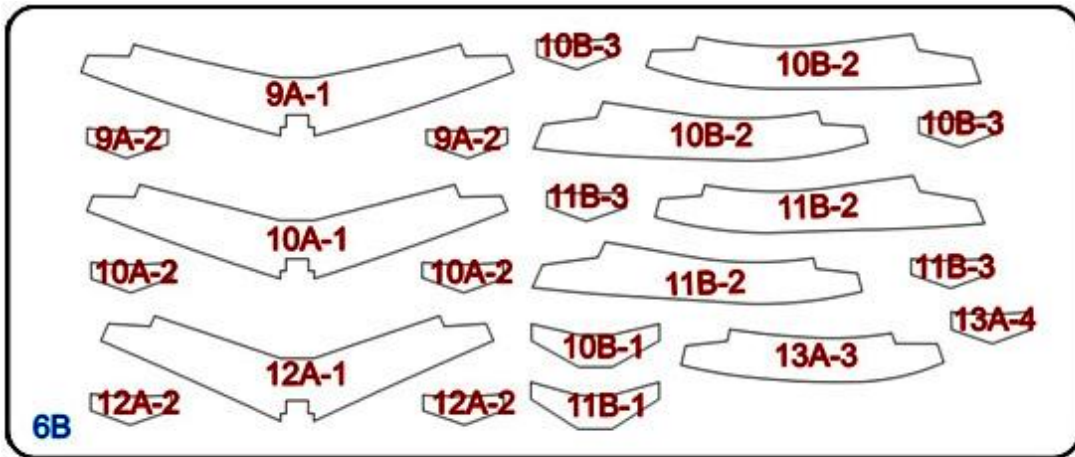


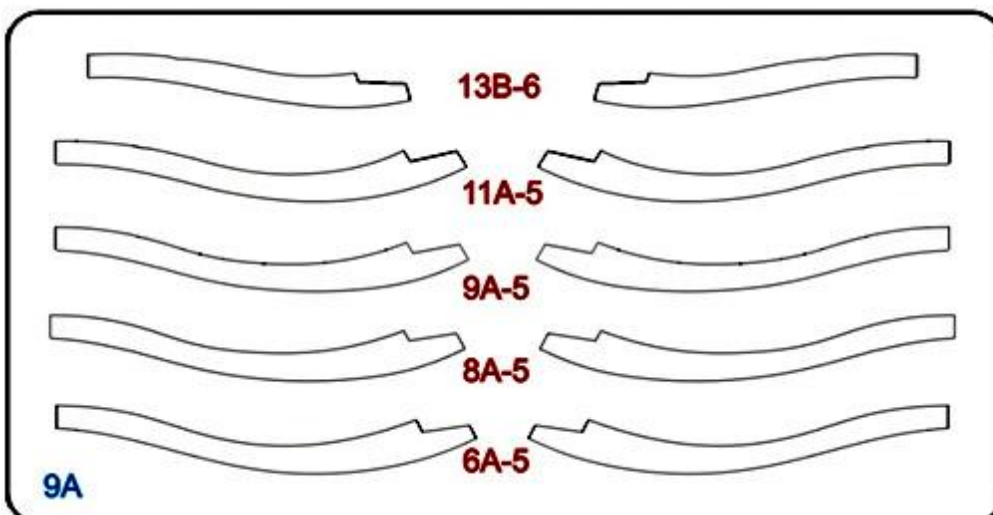
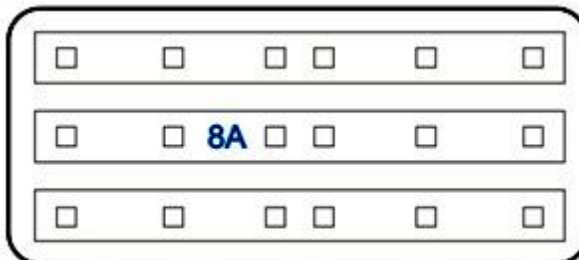
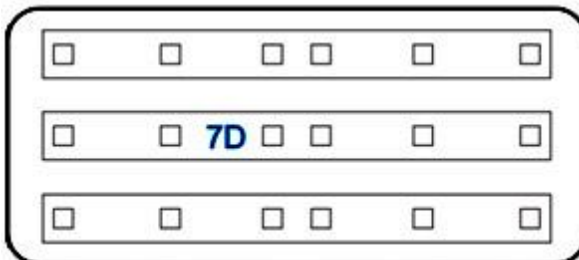
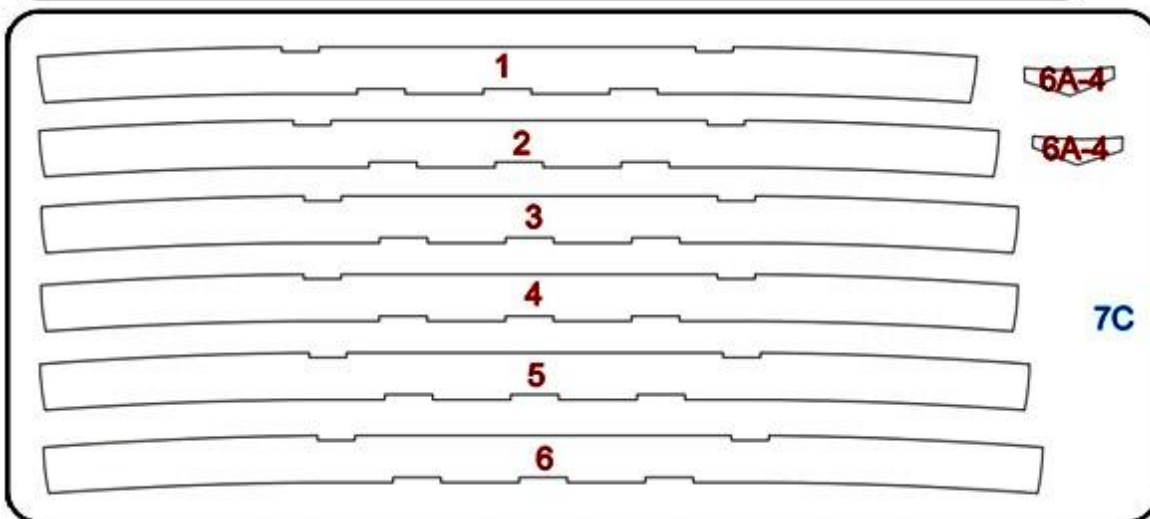
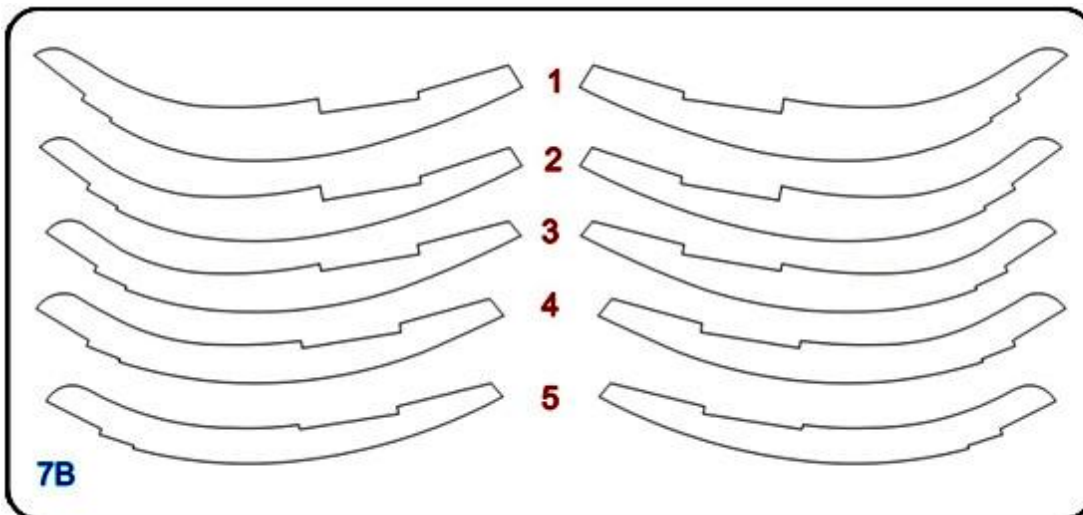


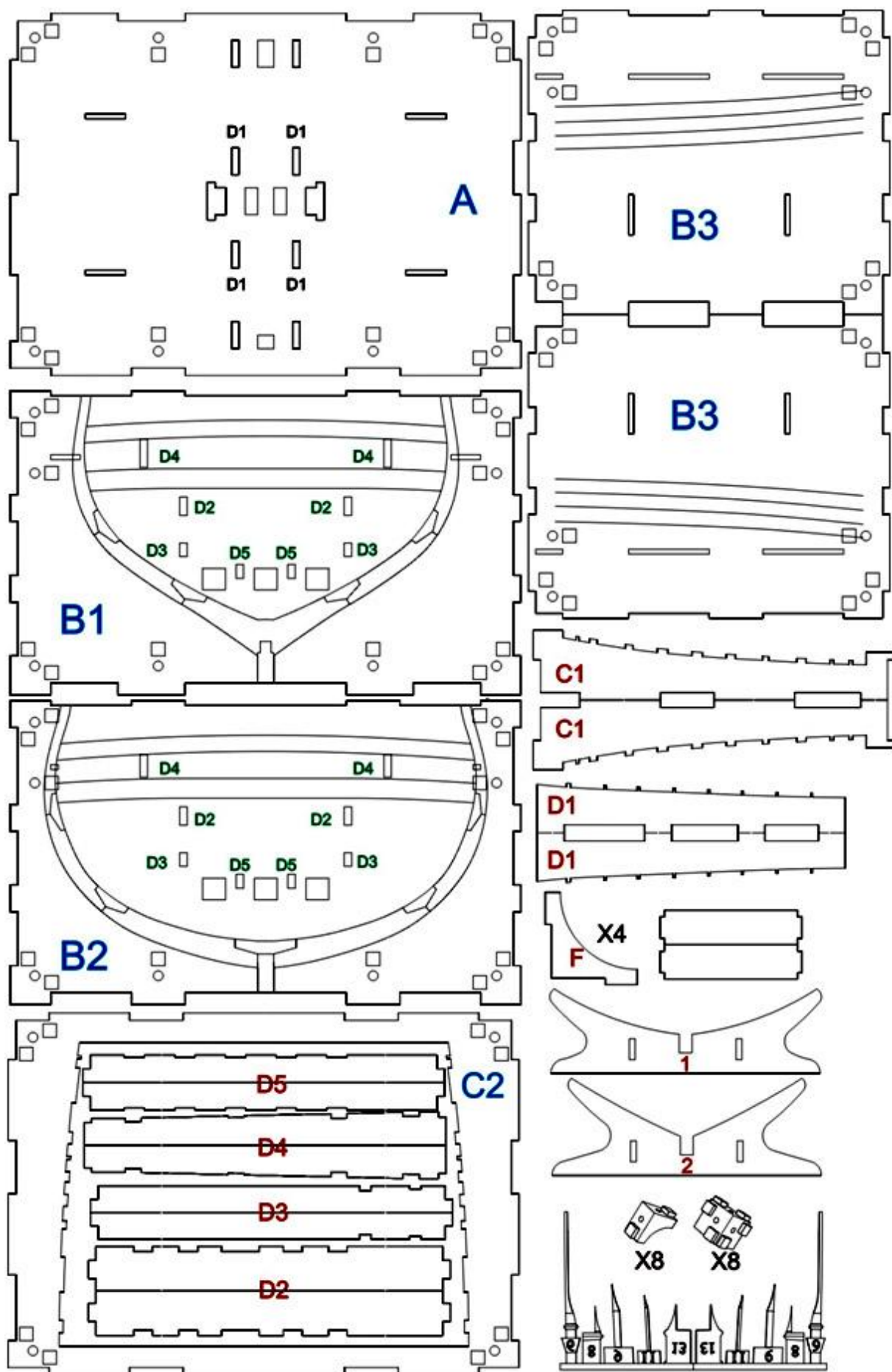


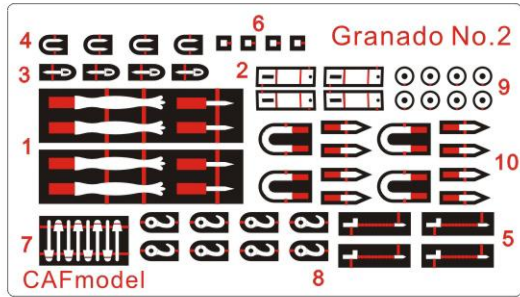












W x H	L	
5X5	300	1
1.5X5	300	2
2X2	300	2