

La Renommee 1744

Section 5



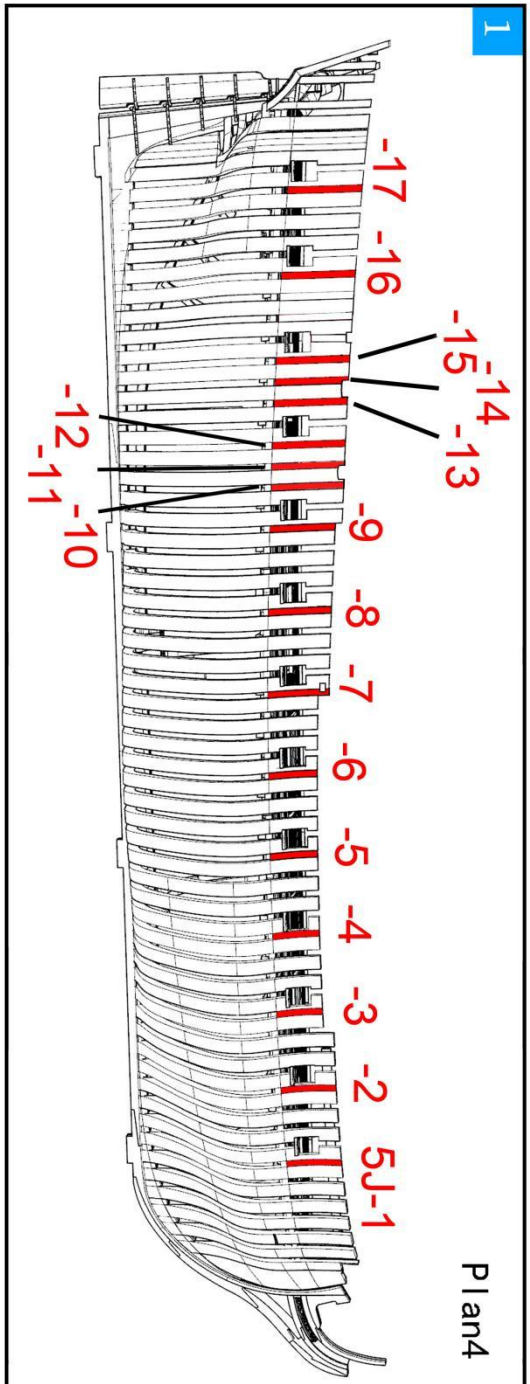
<http://www.cafmodel.com>

450449987@QQ.com

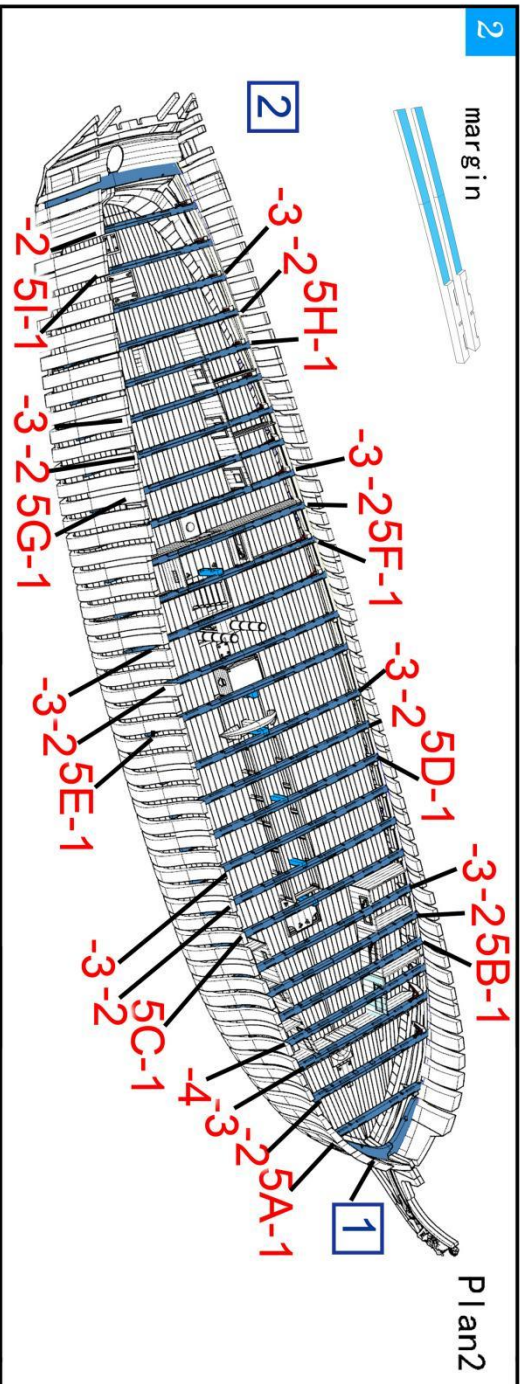
Directory

1: Build model	2
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1:

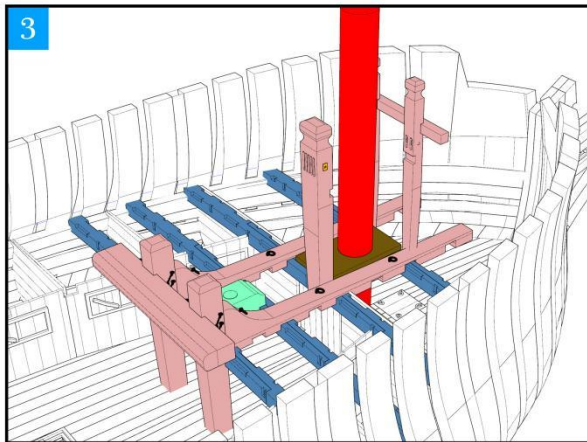


Fill the reinforcing blocks between the ribs and polish them smooth to see Plan 4

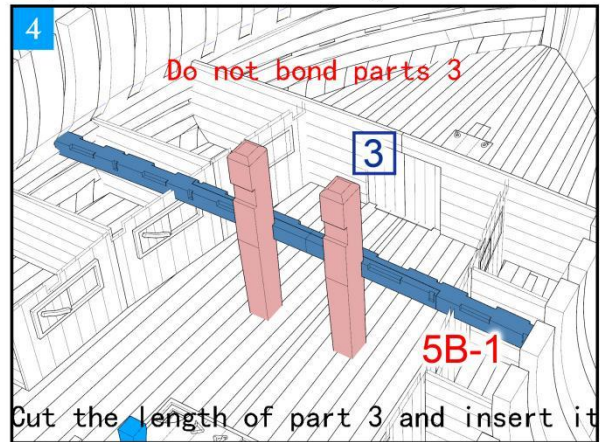


Making beams, There is some margin on the fitting surface
Please polish this area before installation. See Plan 2

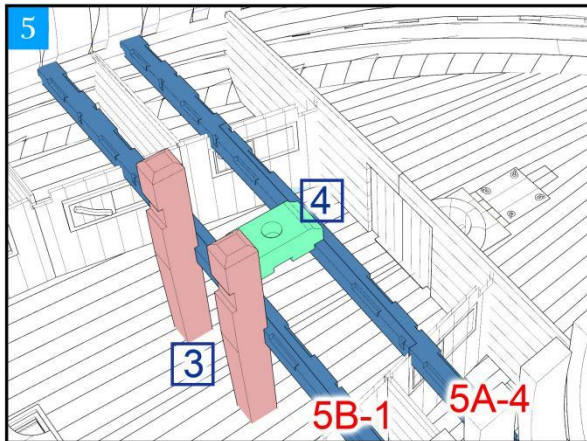
Next, several key areas of the beams will be installed, The position of these beams will affect the installation of components such as masts, windlass, etc



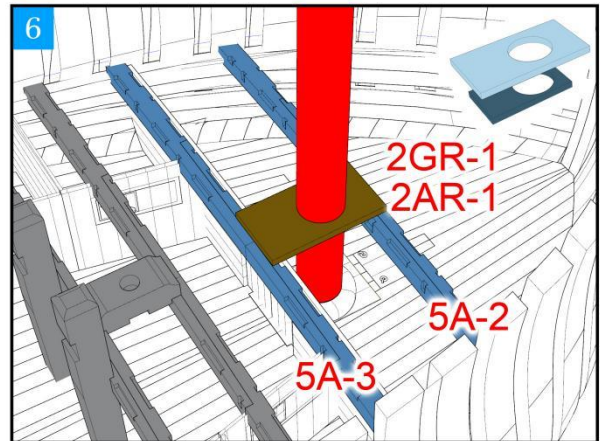
Structure of bow area



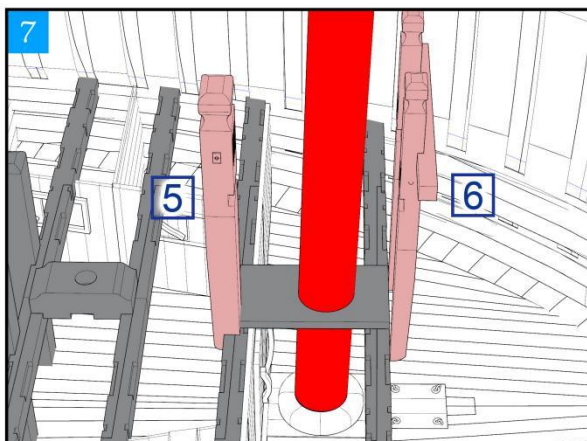
Cut the length of part 3 and insert it into the lower deck, Combine and adjust the position,



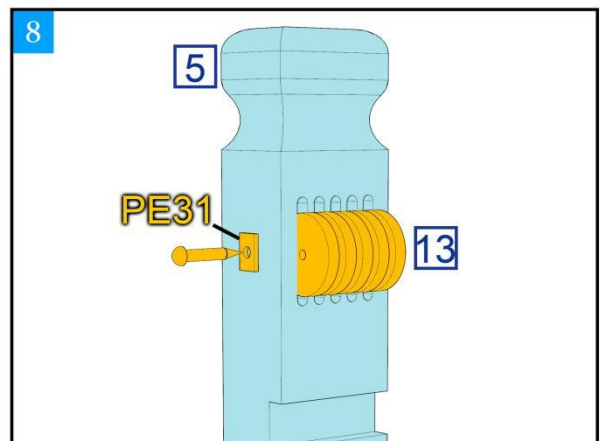
Install the beam

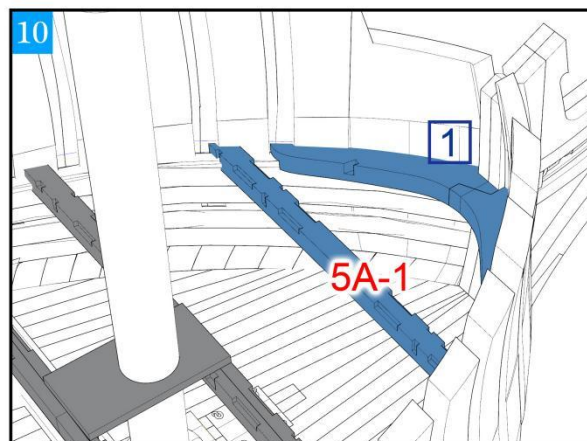
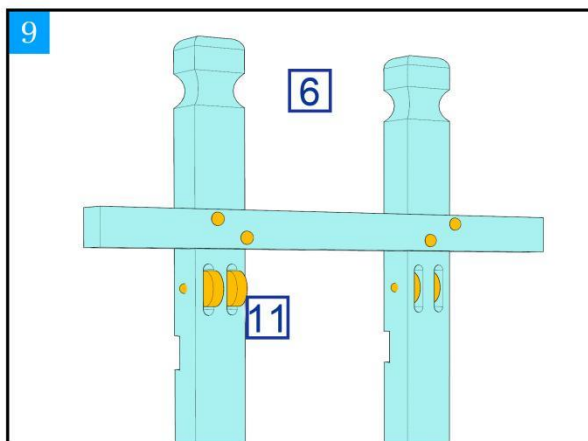


Install the bow beam of the ship

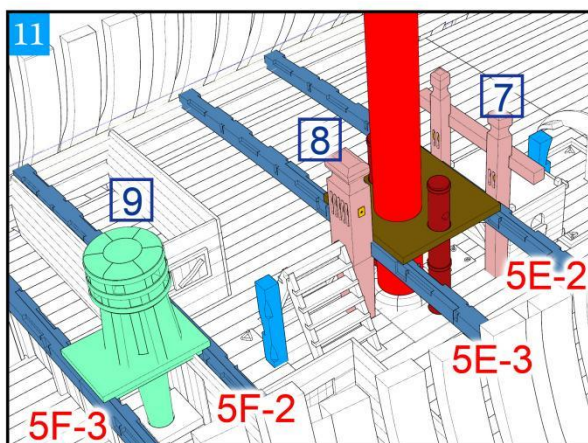


bow construction





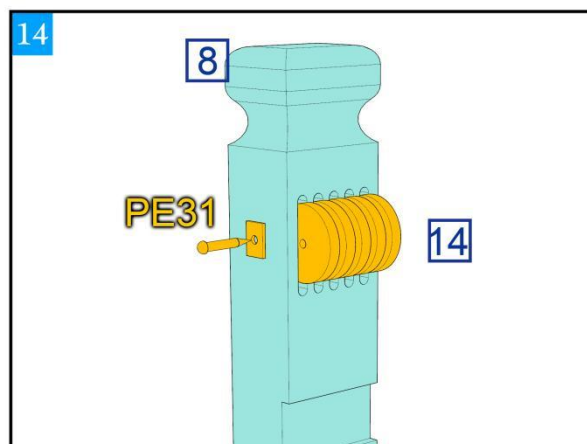
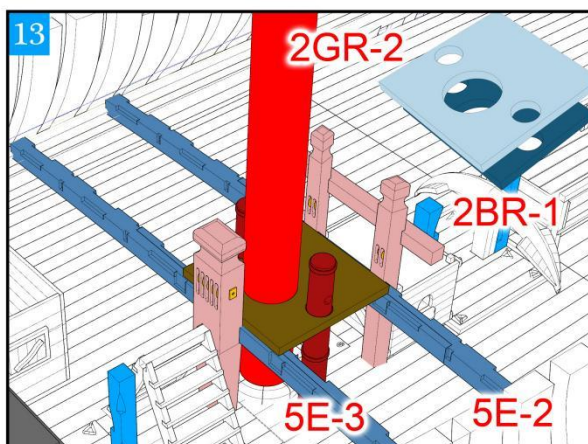
Install the bow beam of the ship

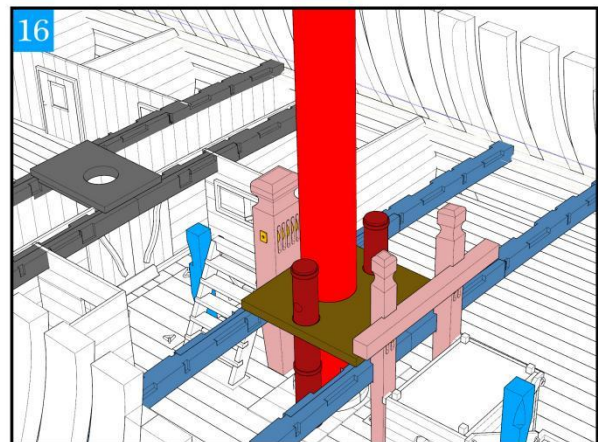
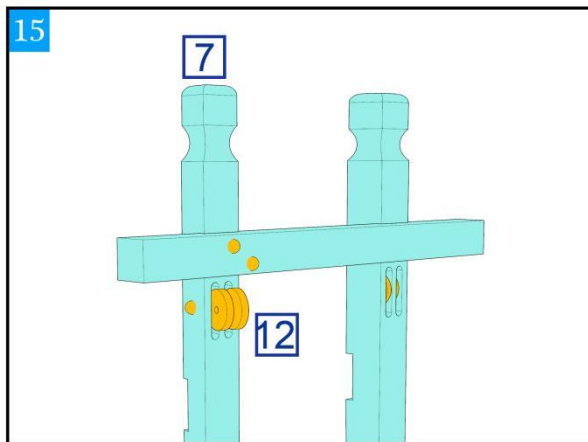


Mid ship structure

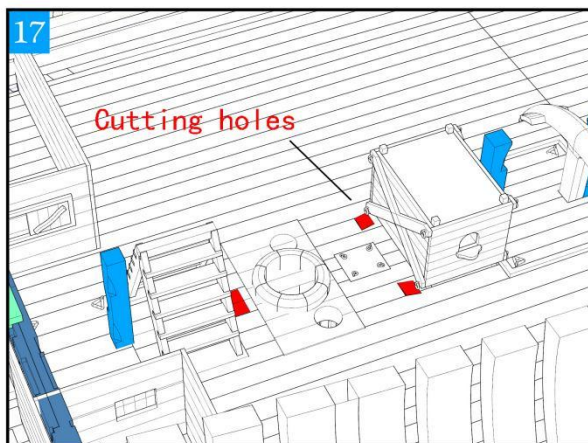


Install the beam, adjust and install the winch base

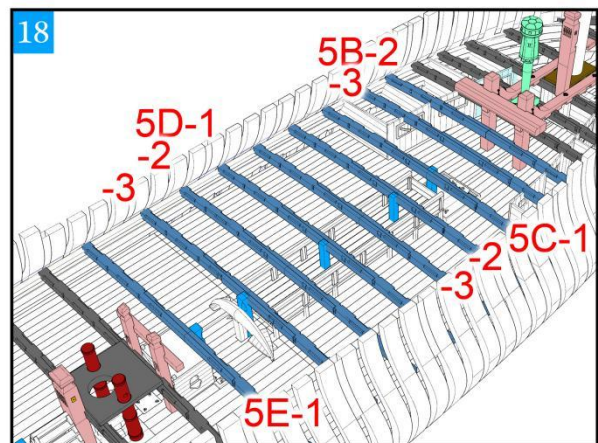




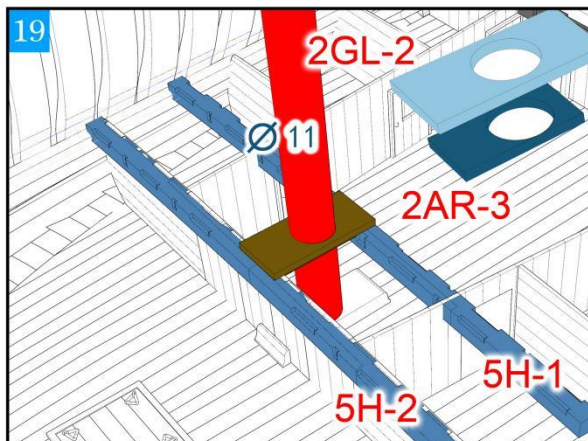
Mid ship structure



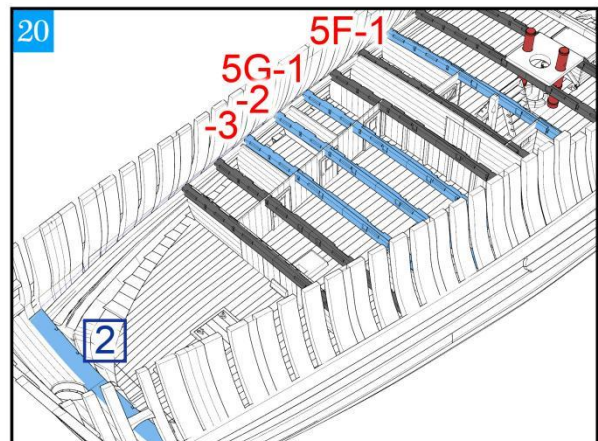
Cutting holes on the lower deck,
installing parts 8 and 7



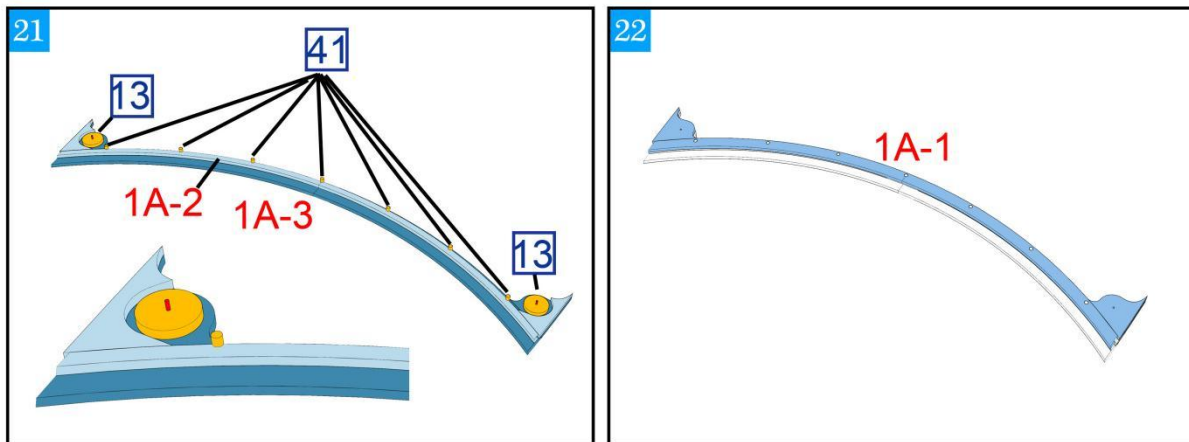
Install beams in the middle area of
the hull



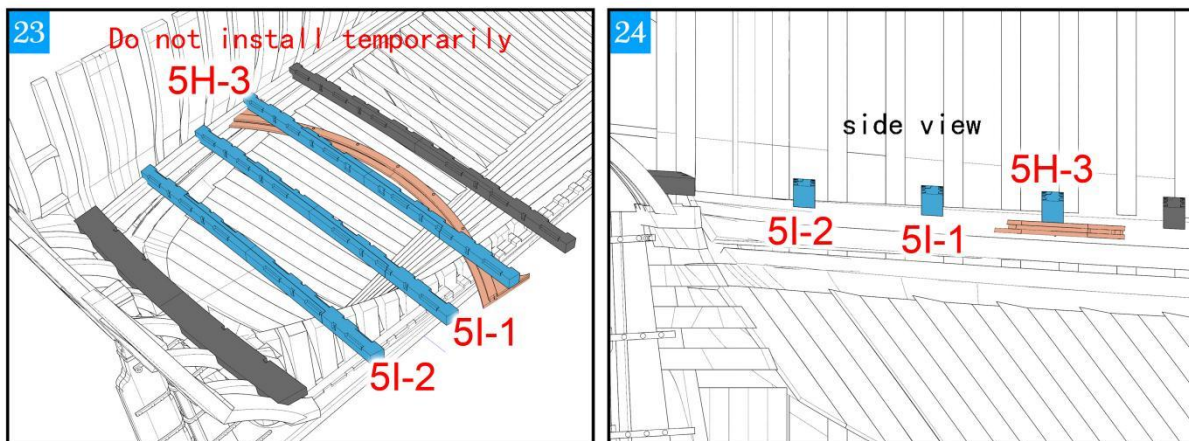
Install Kreuzmaster



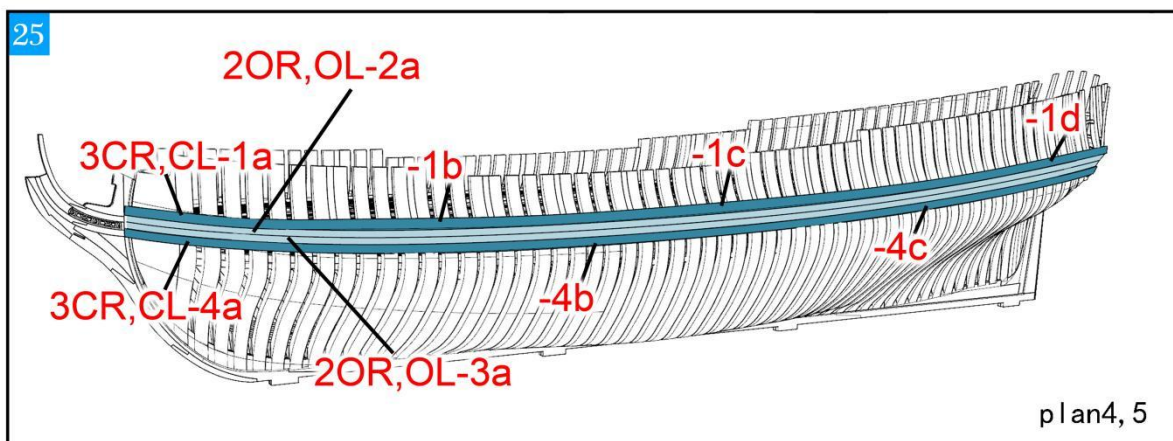
Complete the installation of part 2,
The tail beam will not be installed
temporarily



Install the steering mechanism of the ship's rudder

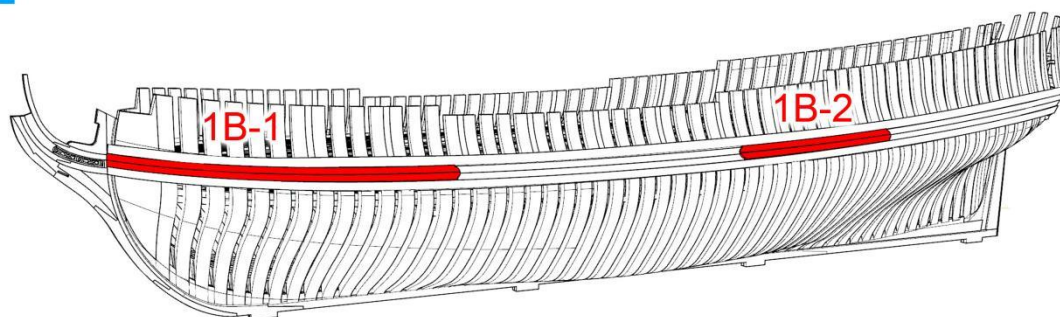


The position of the rear beam and steering mechanism,

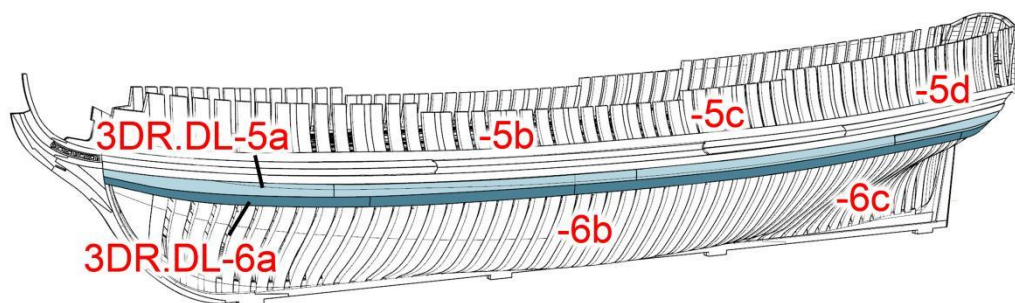


Make the hull, please refer to Plan 4 and Plan 5 for the specific location of part numbers

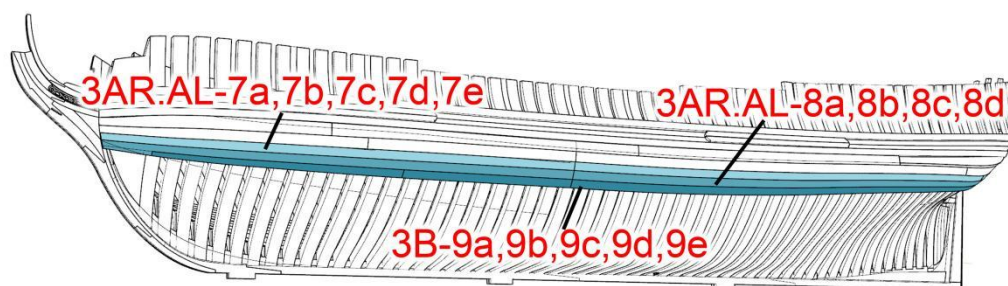
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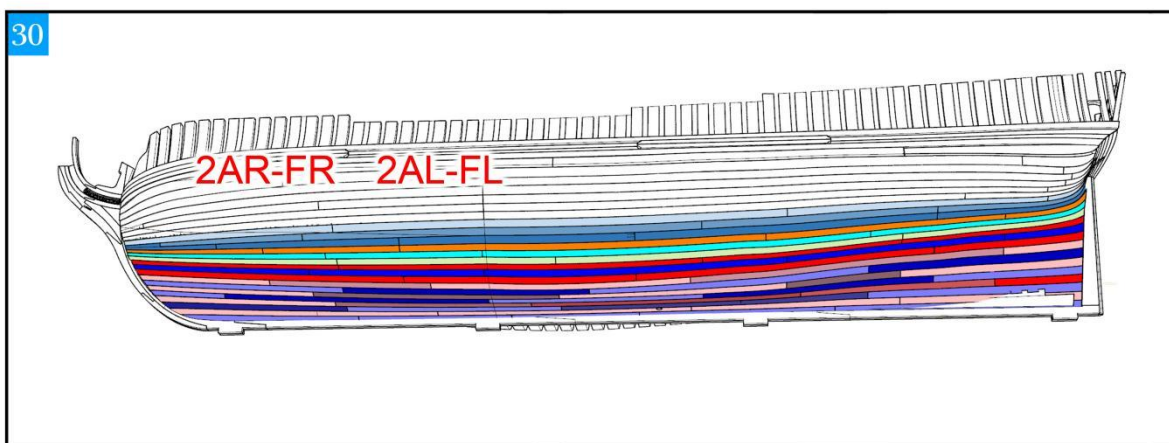
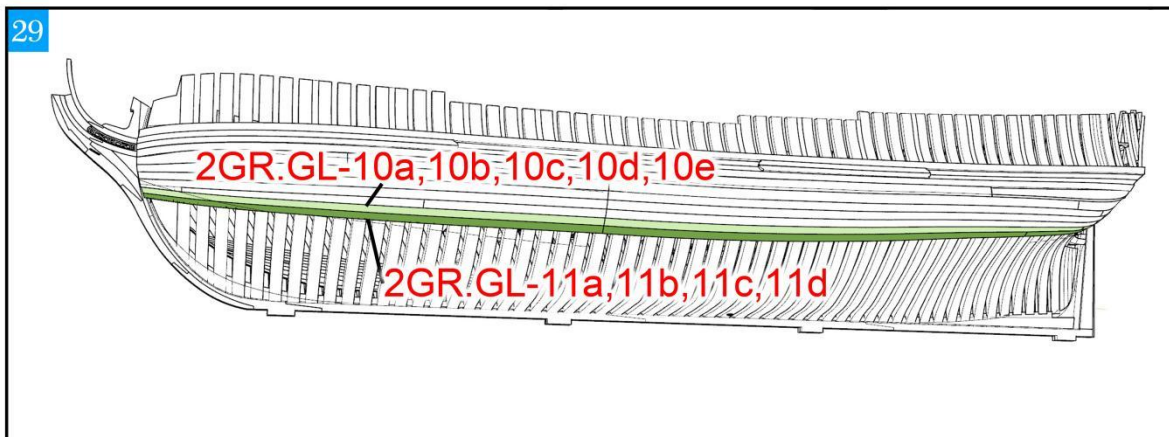


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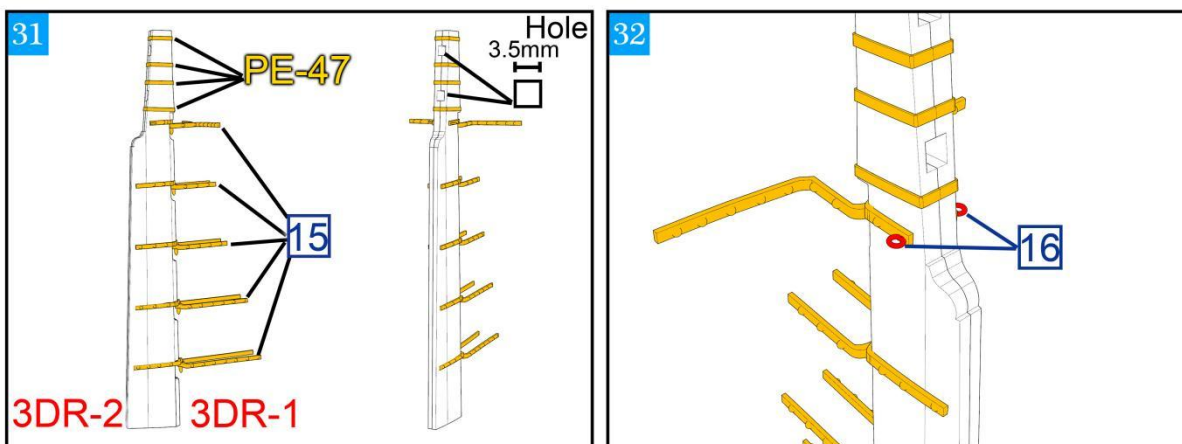


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Polish the hull smooth after completion

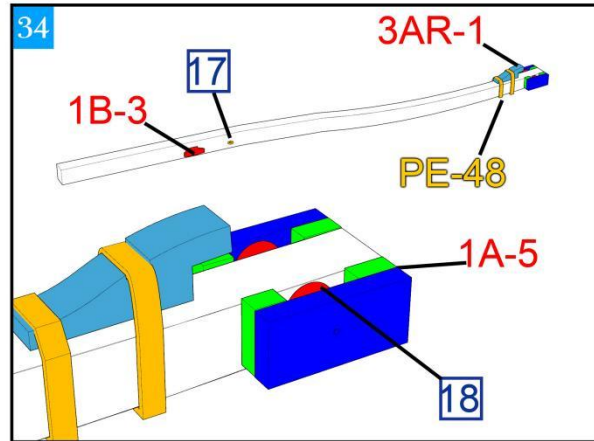


Make rudder

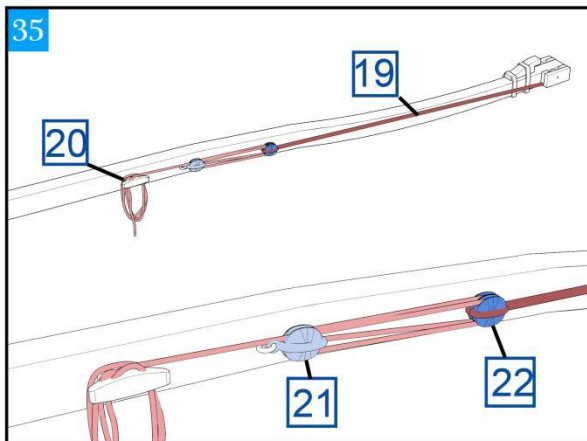
Make 2 square holes at the top



Installing rudder



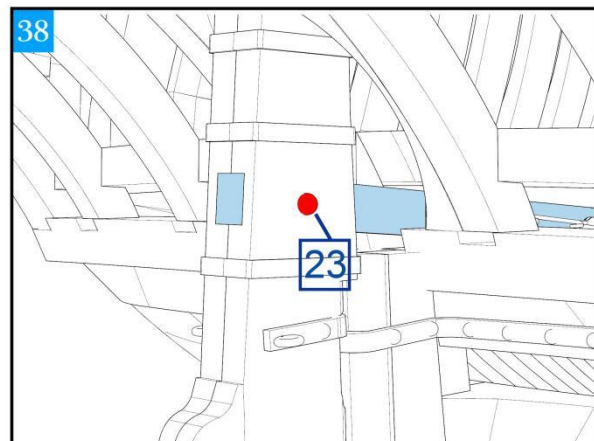
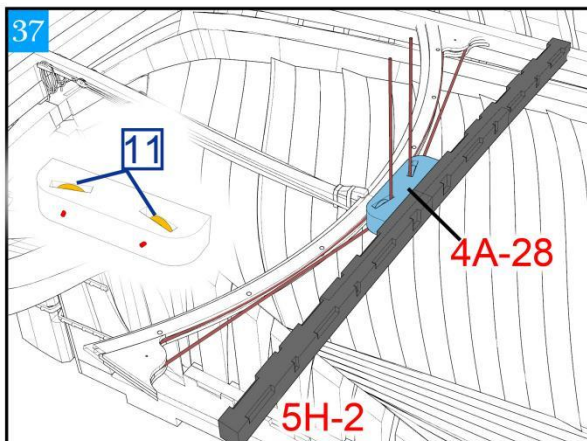
Make rudder steering rods for ships



Pre install steering ropes

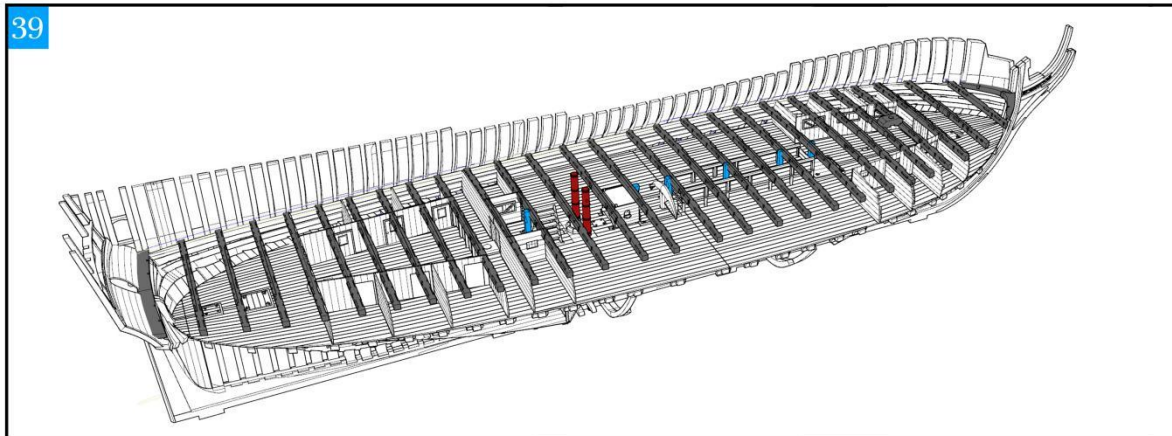


steering ropes

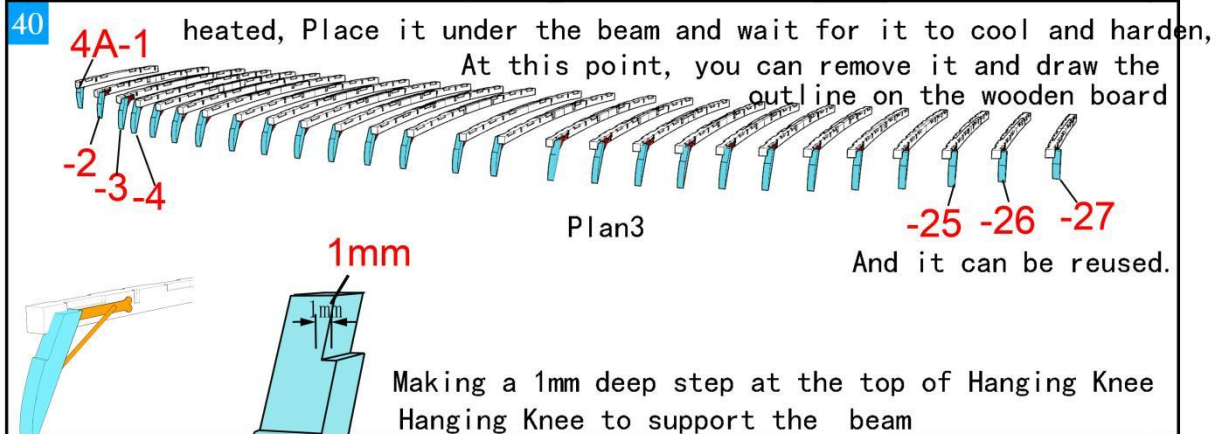


Insert pin

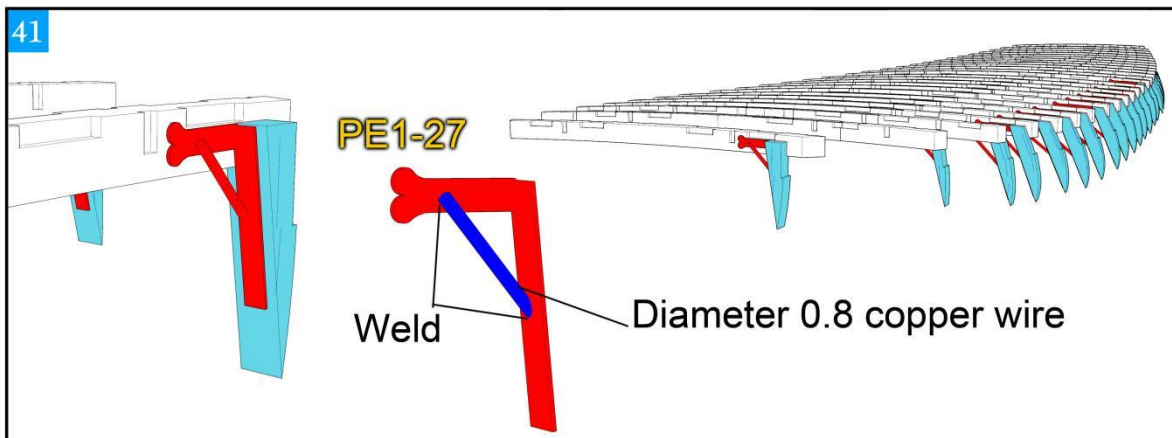
Complete the installation of the beam



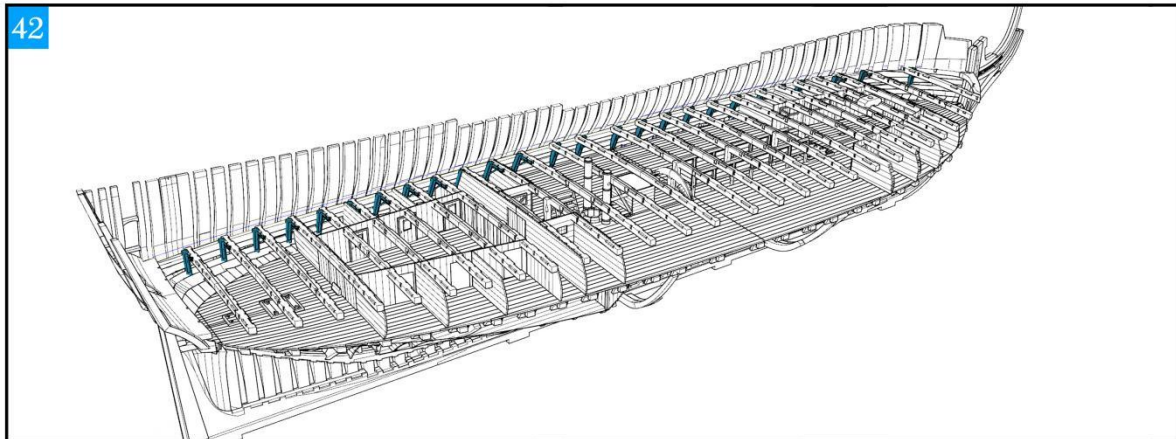
For the appearance of these Hanging Knees, there will actually be significant differences from the theoretical ones. It is recommended to use clay or free resin to find the accurate shape under the beam. Free resin becomes soft when



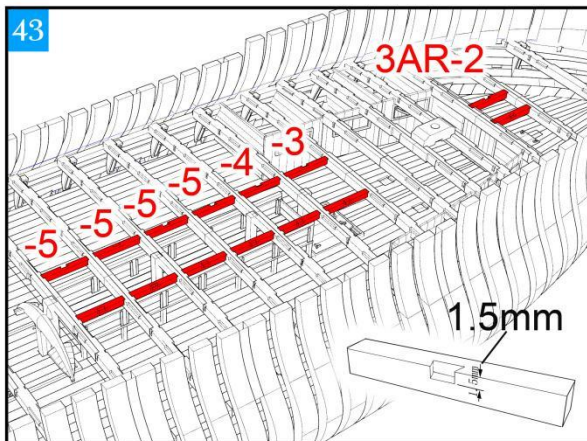
Making hanging knee , Standard Location View Plan3



Welding with 0.8 diameter copper wire

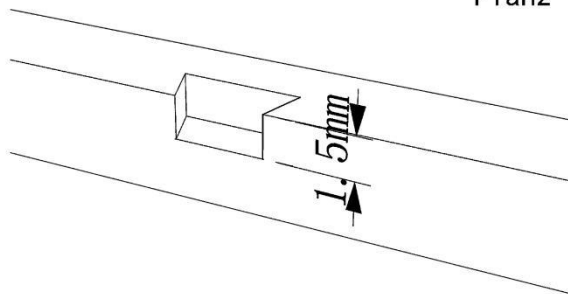


Completing the production of Hanging Knee

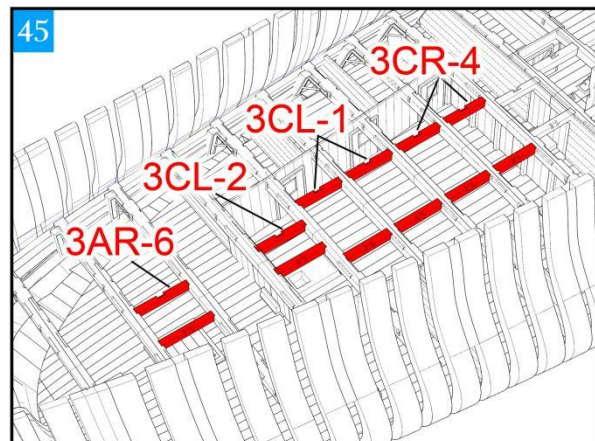
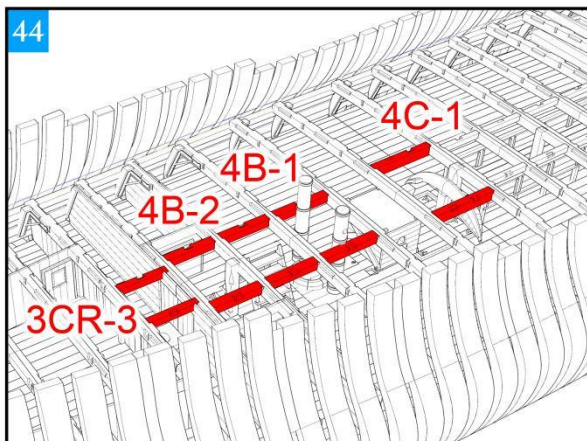


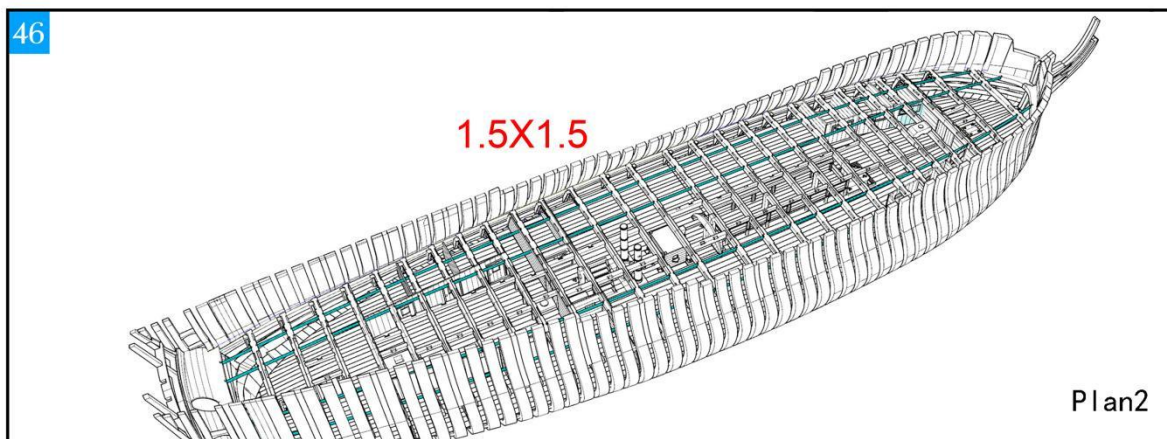
It needs to make a groove in the middle, with a depth of 1.5mm

Plan2

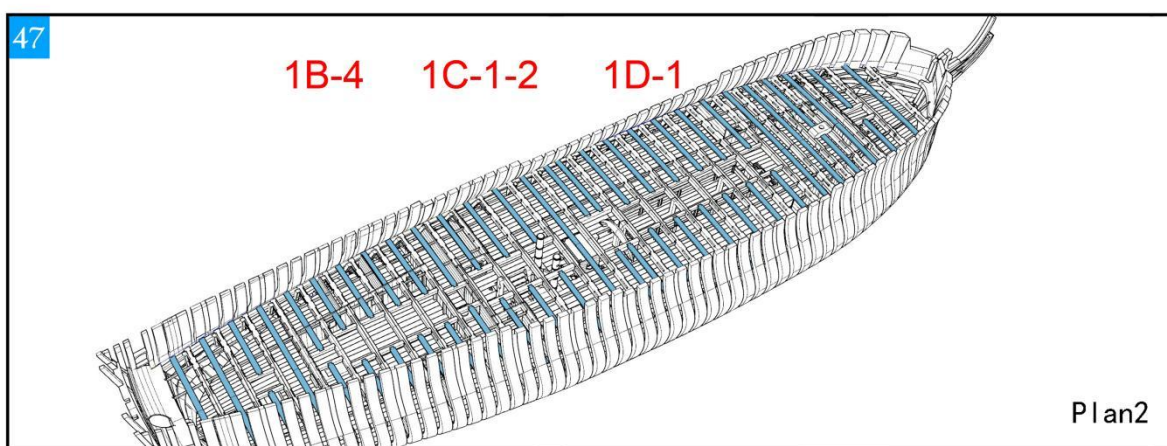


Makeing Carlings, Polish both ends of it and install it in the middle of the main beam to view Plan 2

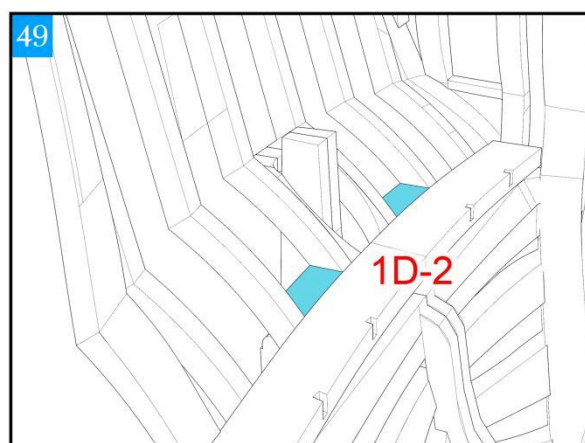
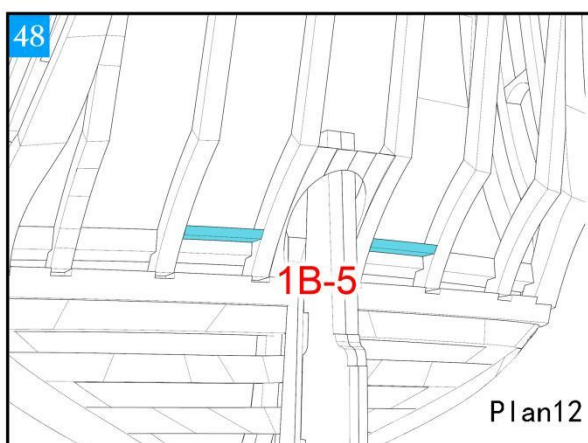




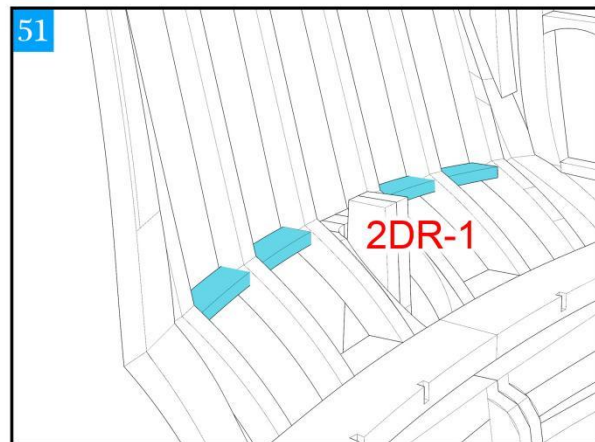
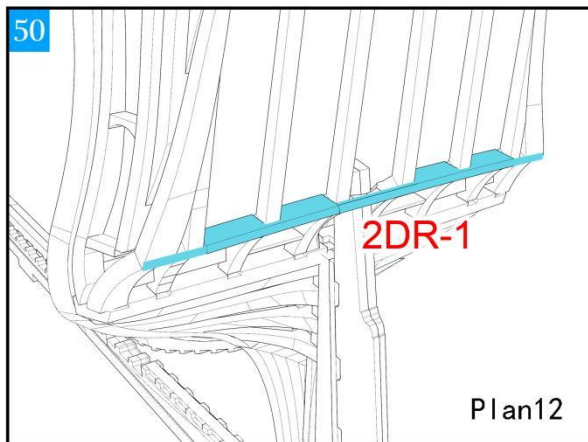
Make inter beam support , from 1.5mmX1.5mm wood



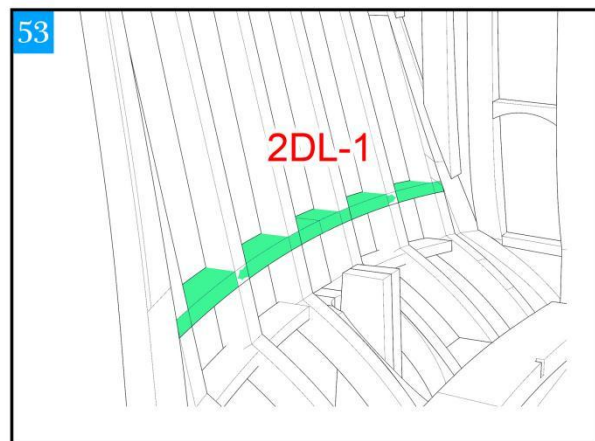
Makeing carlings , The length of these parts needs to be cut.



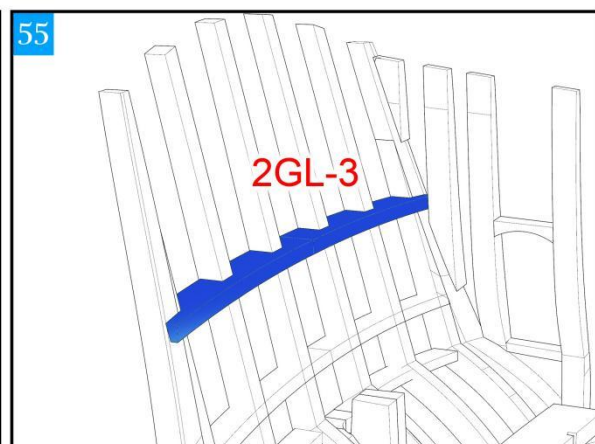
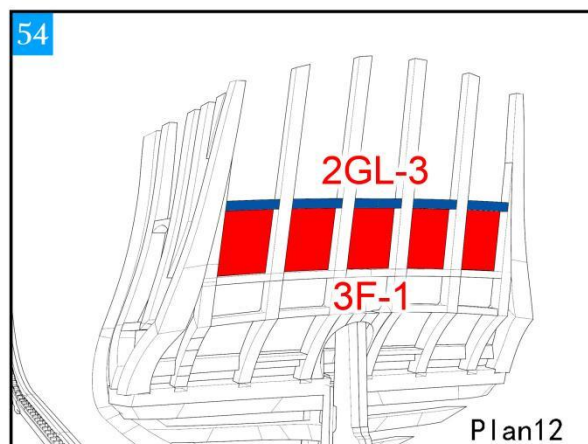
Make 1B-5 at the tail, cut and polish smooth



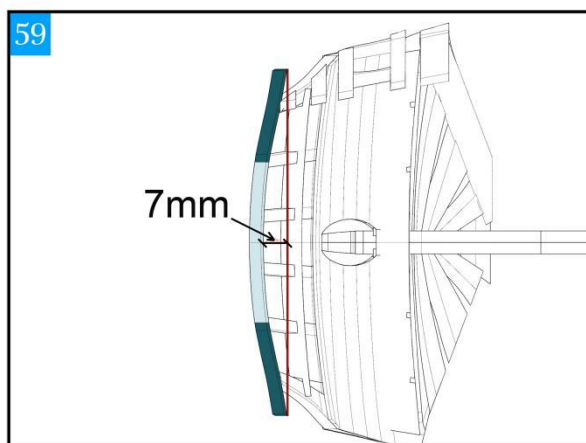
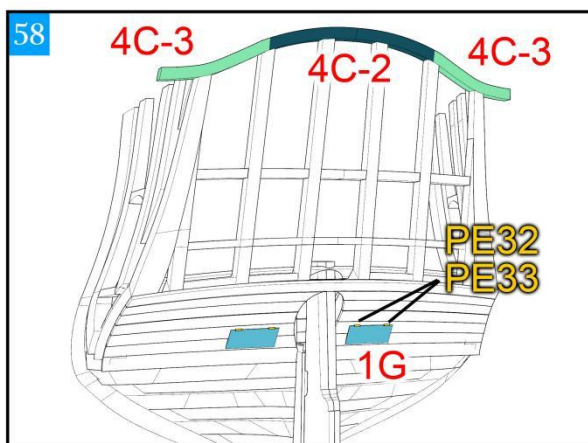
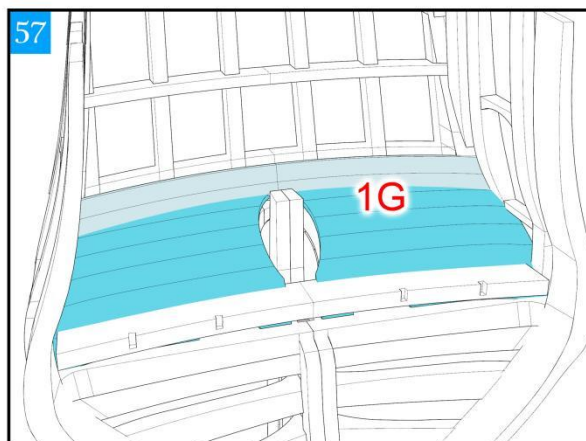
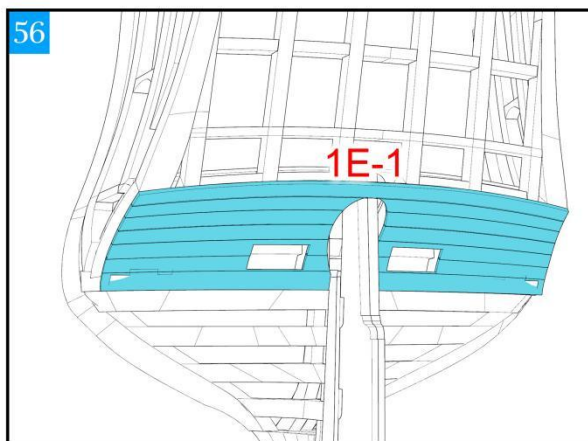
Install 2DR-1 and secure it, then cut and polish the excess parts



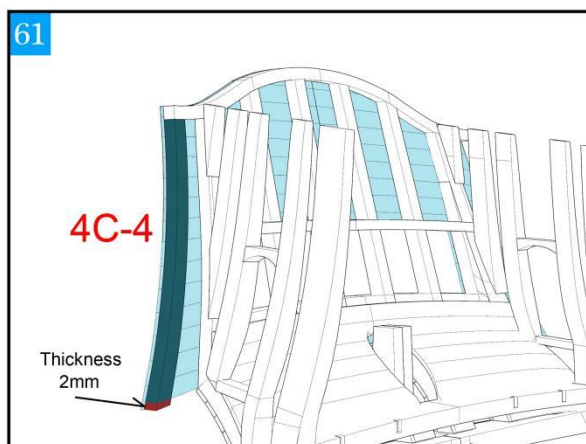
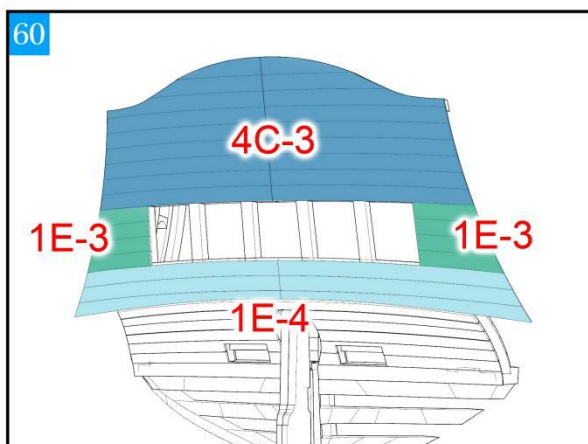
Install 2DL-1, After firming, cut and polish the excess parts



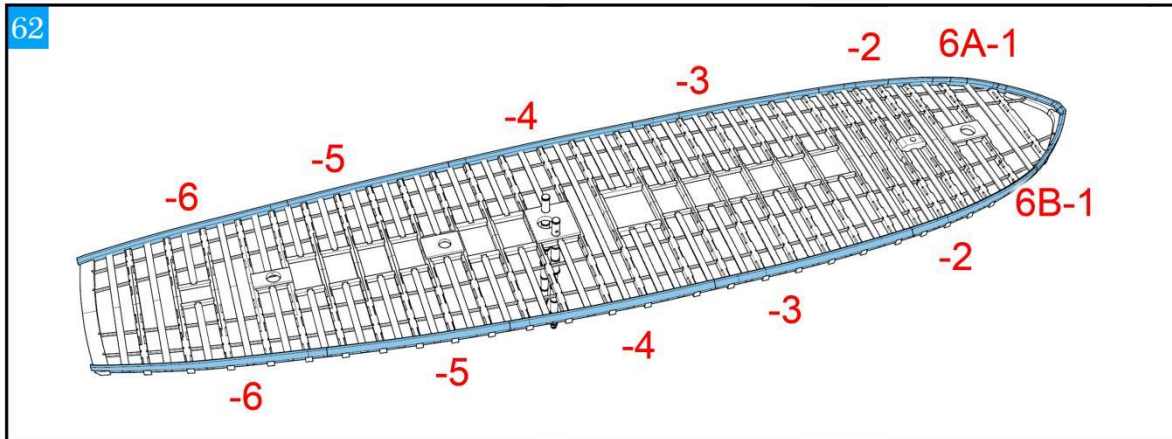
Install 2GL-3 after inserting the 3F-1 template



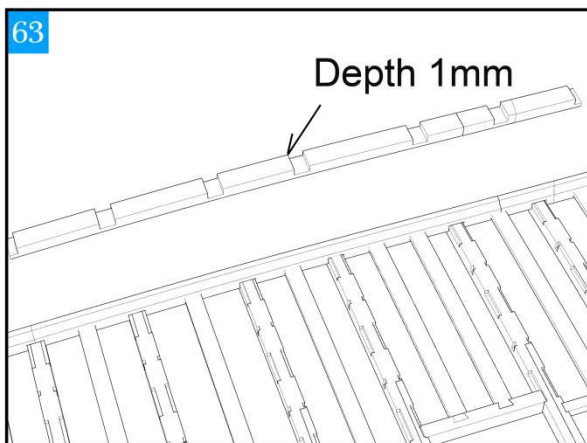
Install the top 4C-2 and 3 with some curvature



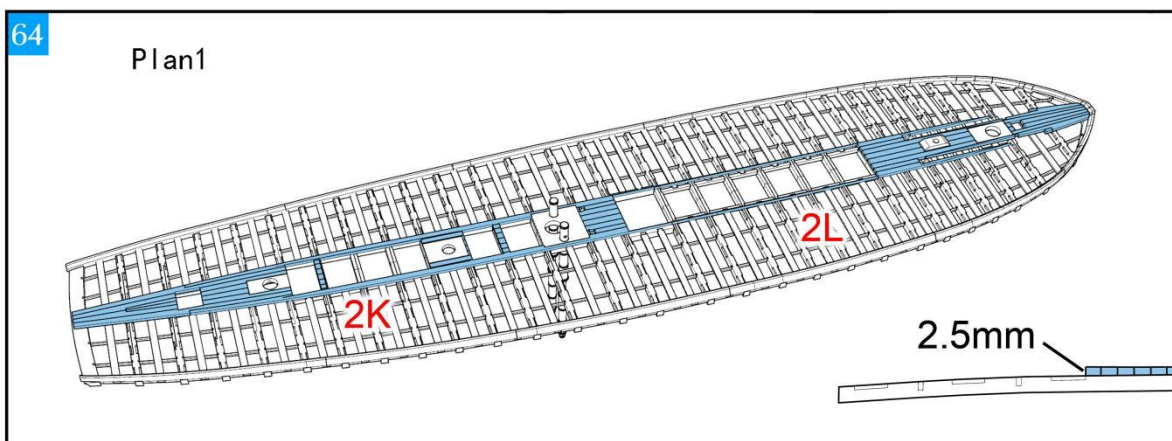
Install the rear end, When installing 4C-4, a 2mm gap needs to be left at the bottom



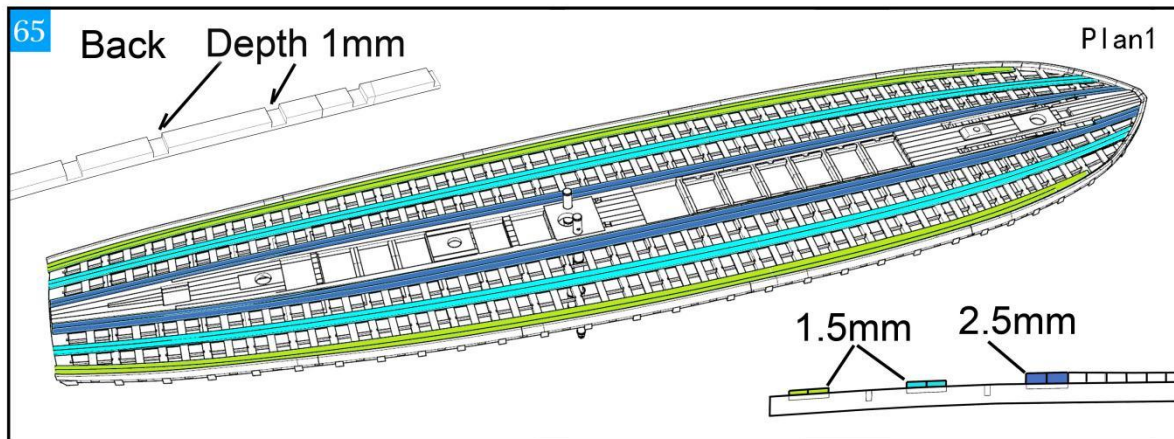
Installing Waterway



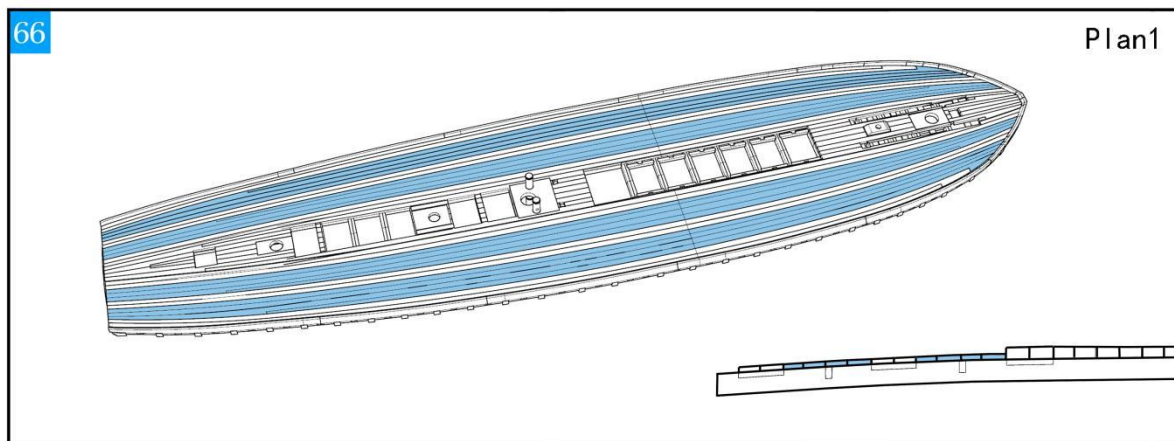
Make a groove at the position of the corresponding beam on the back, with a depth of 1mm,



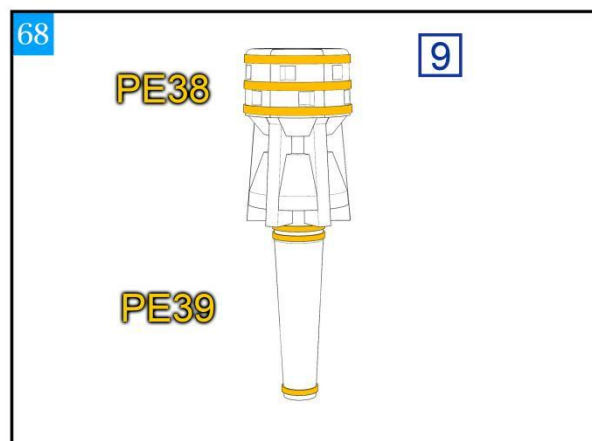
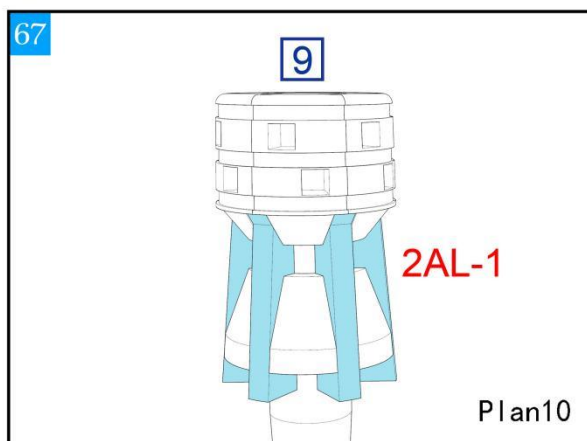
Make the deck and check the part number for Plan1, At the same time, attention should be paid to the installation size of the grille, and it is recommended to reserve some deck wood materials



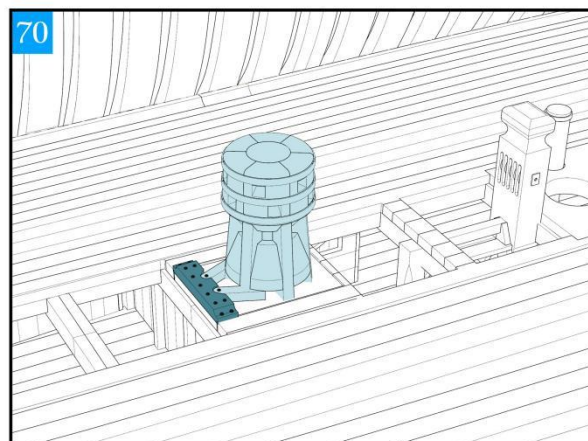
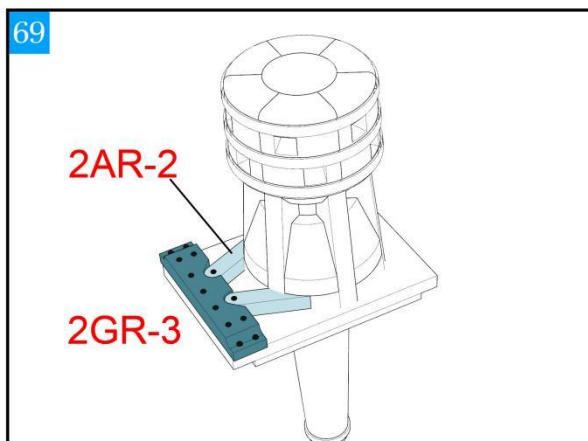
Making decks, Make grooves on the back The height of the exposed beam is 1.5mm and 2.5mm, respectively



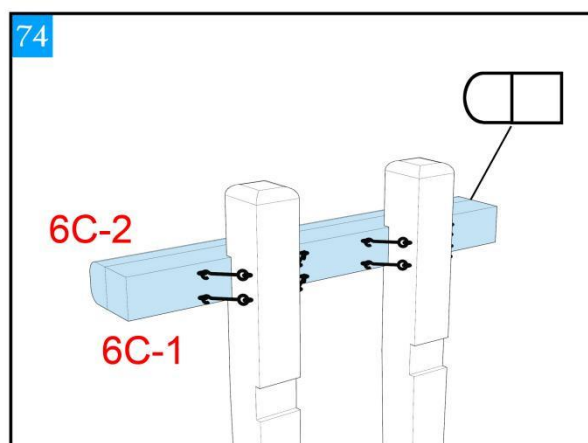
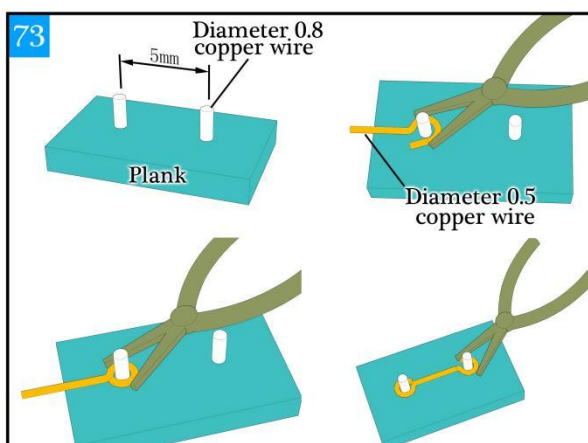
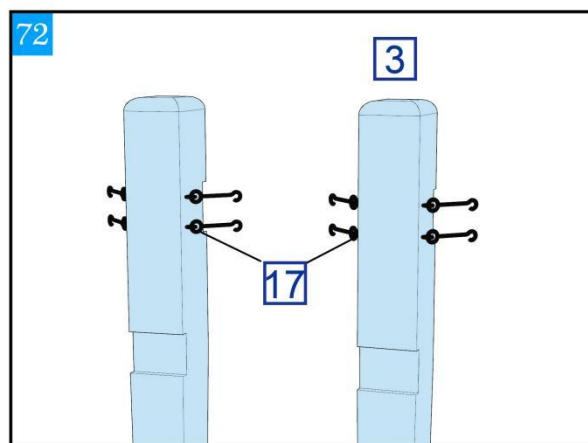
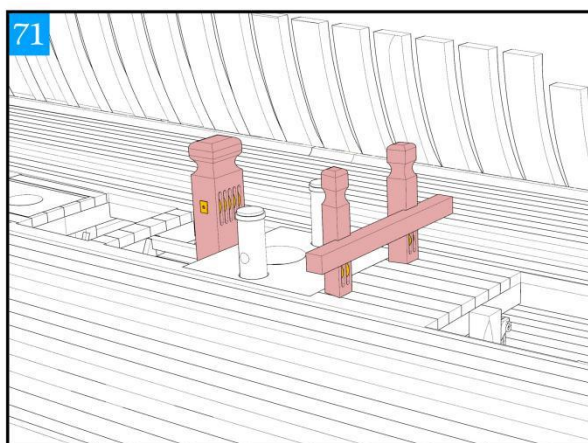
Complete deck installation



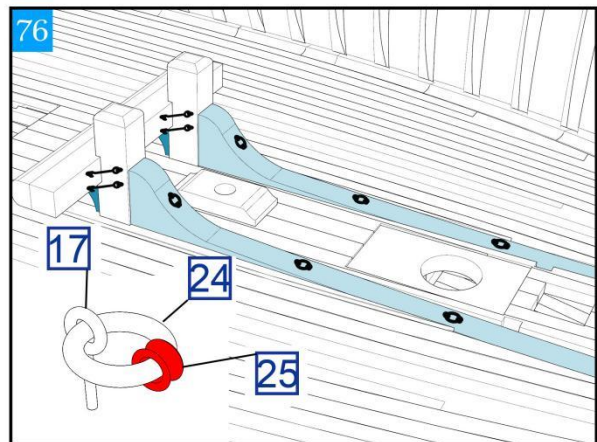
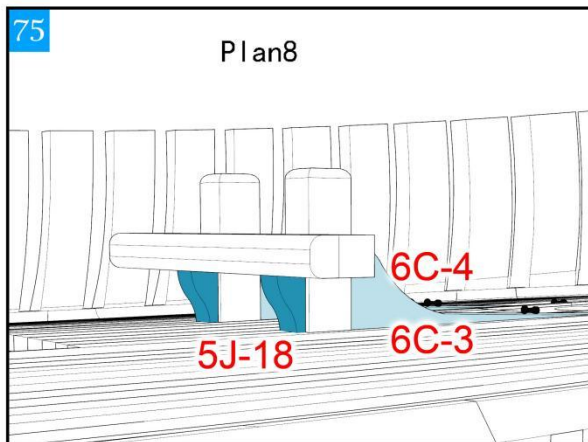
Making a winch



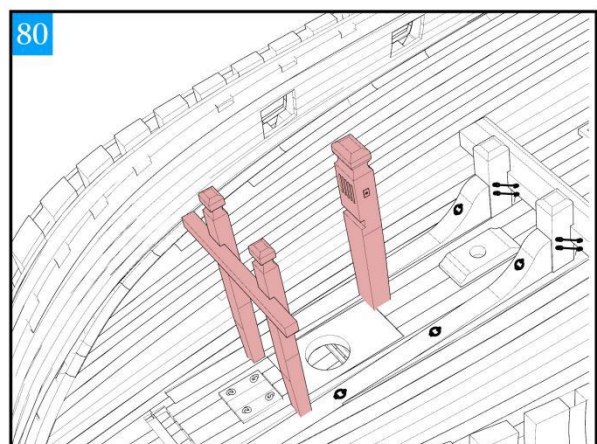
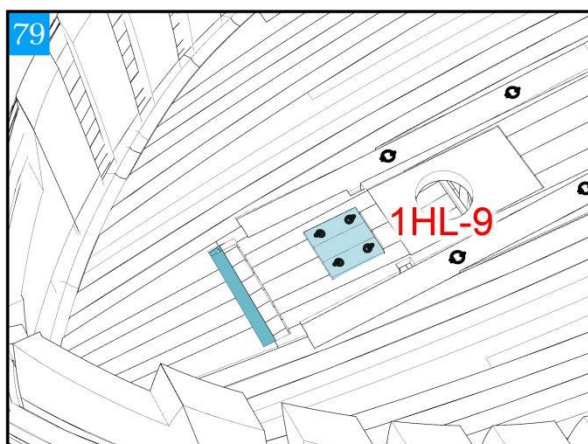
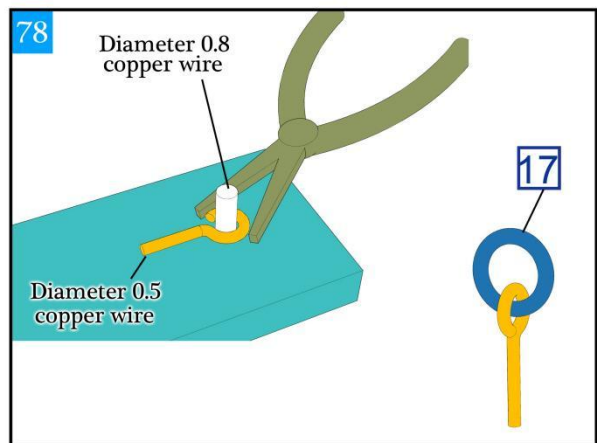
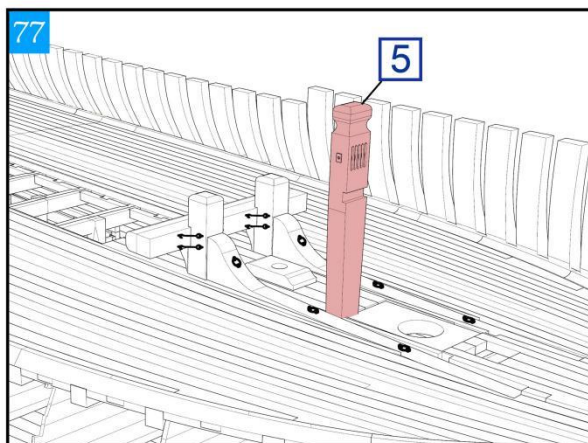
Complete winch installation



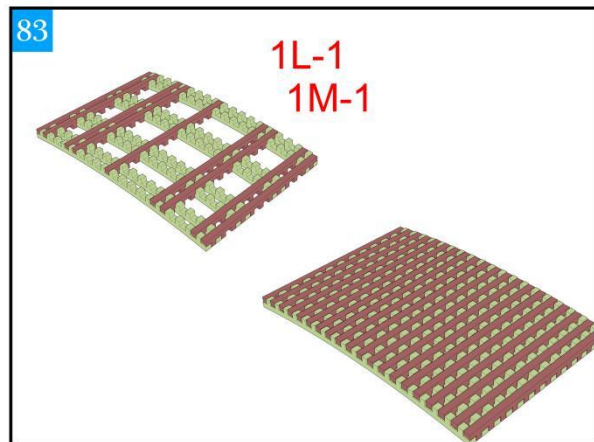
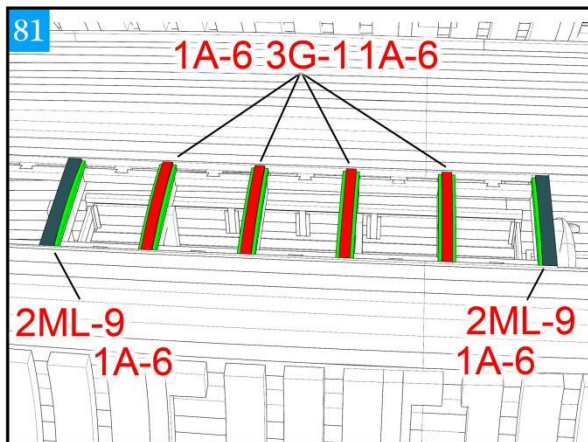
Making hooks



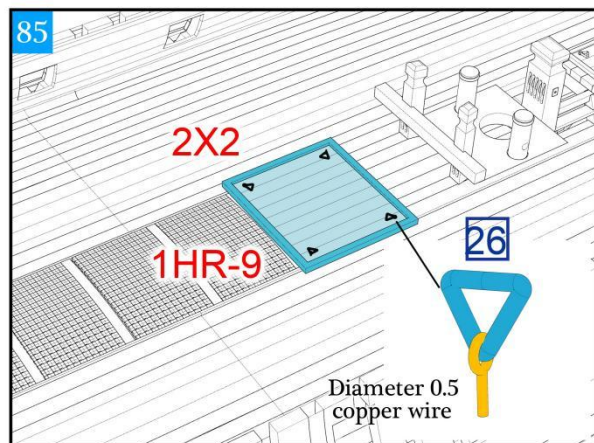
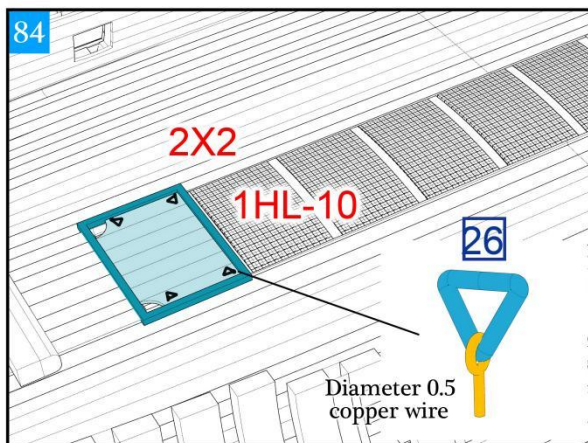
Making Riding bitts



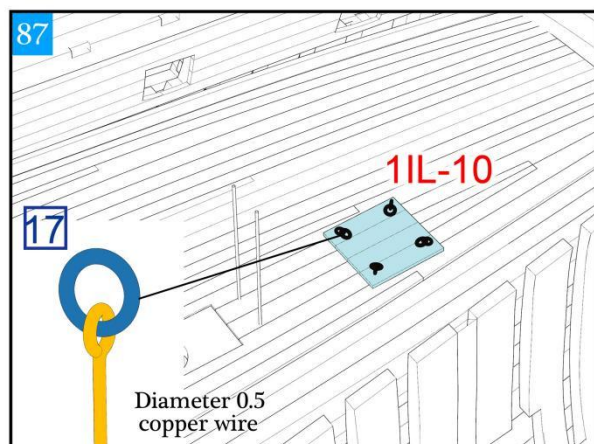
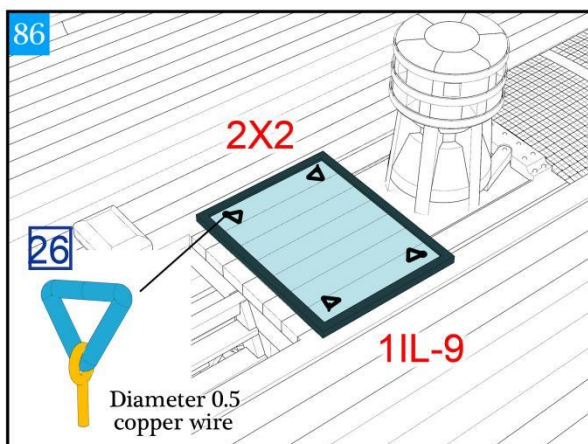
Making hatch covers

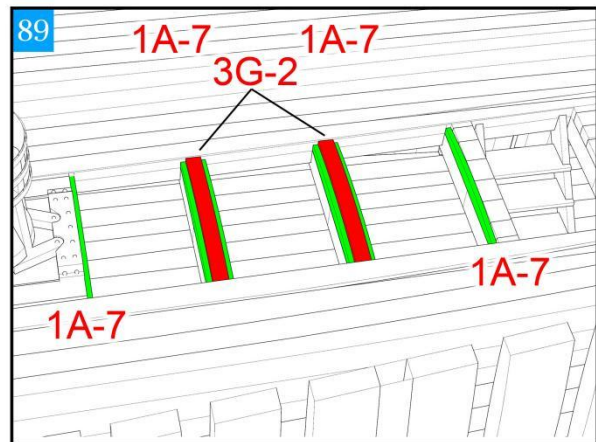
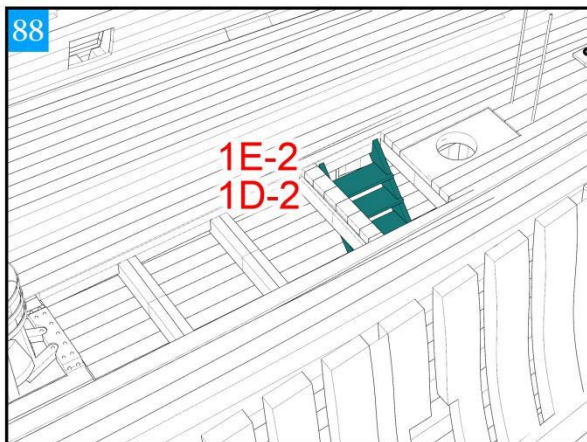


Making gratings

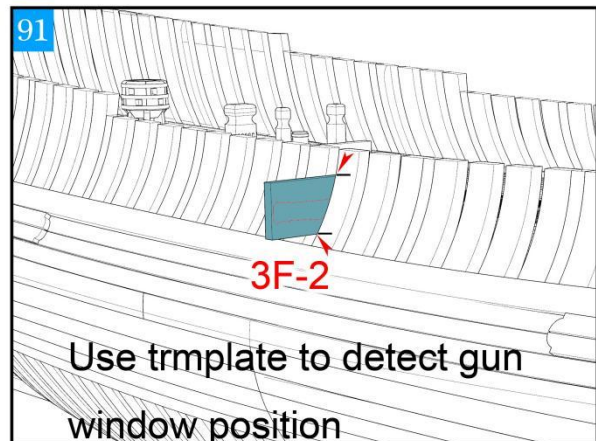
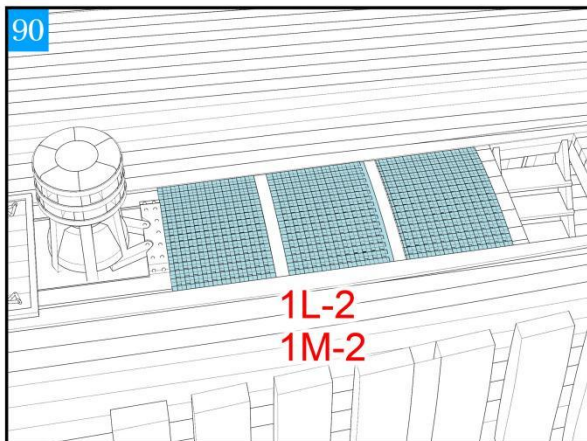


Making hatch covers

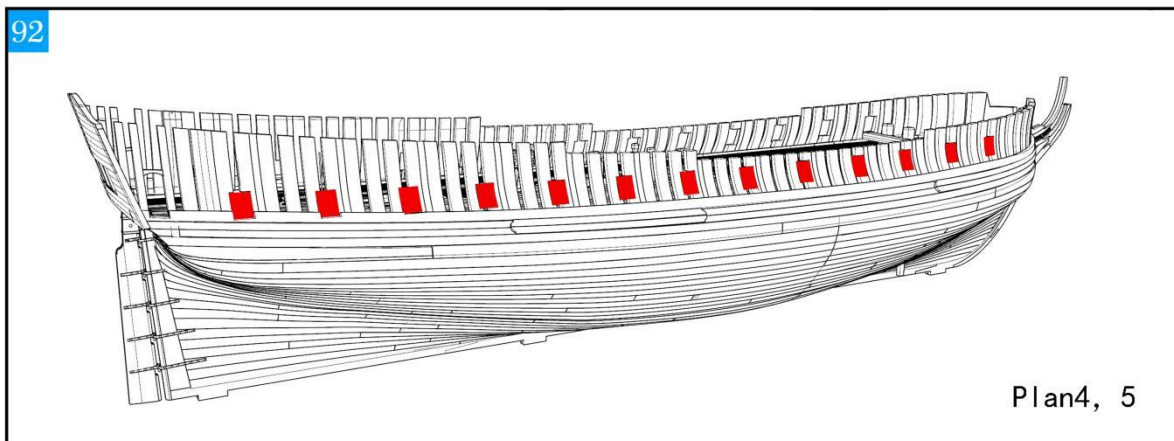




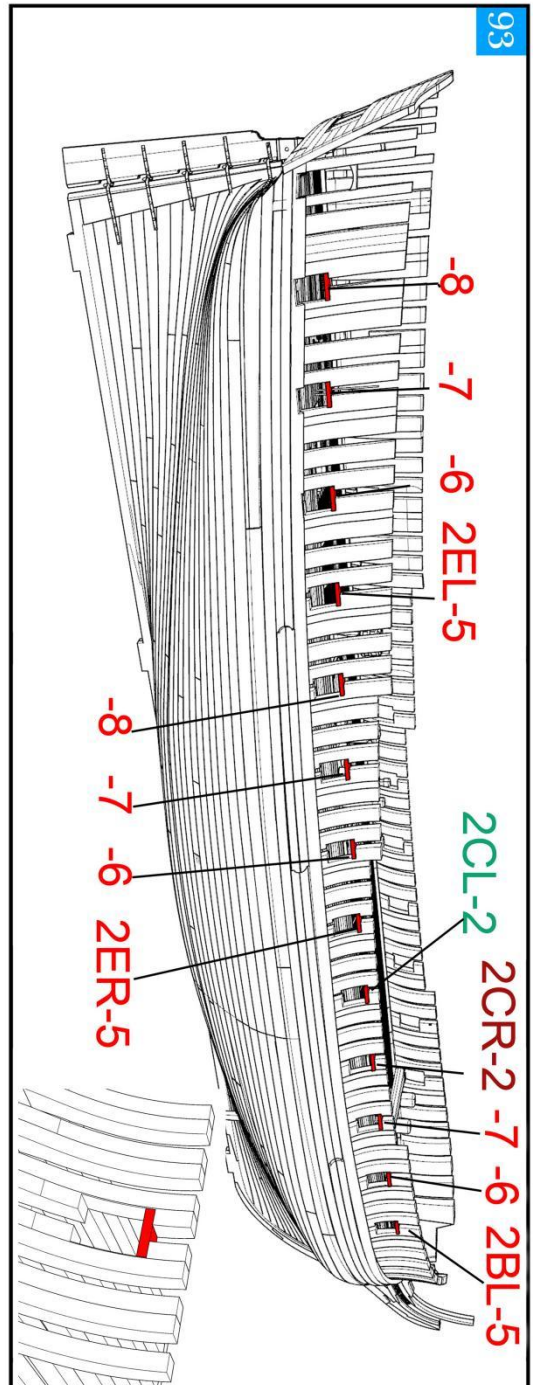
Making a ladder



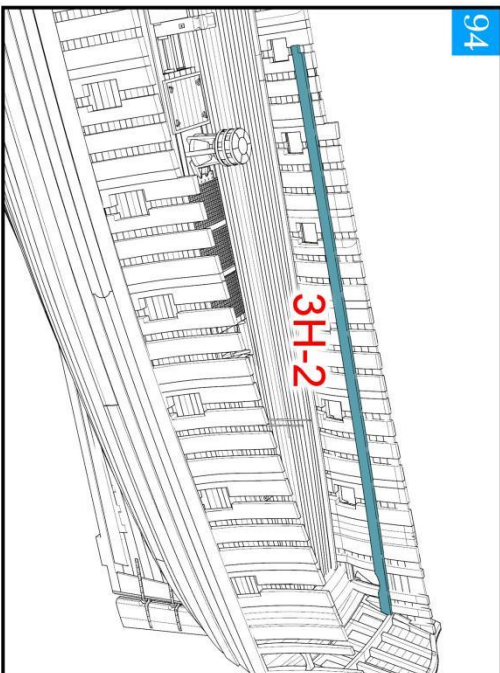
Making Gratings



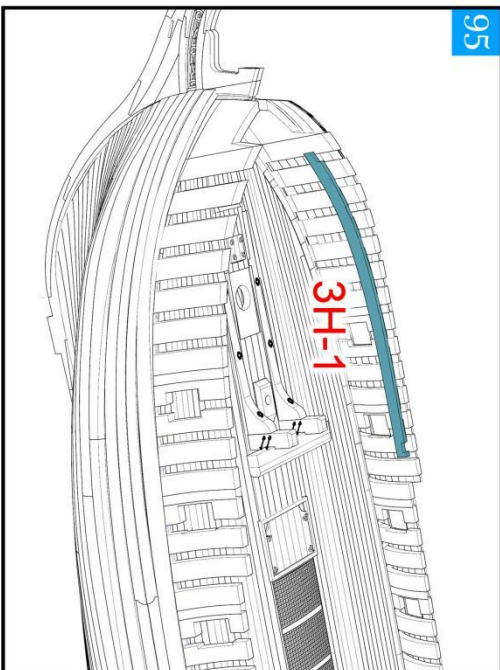
Making Gunprot

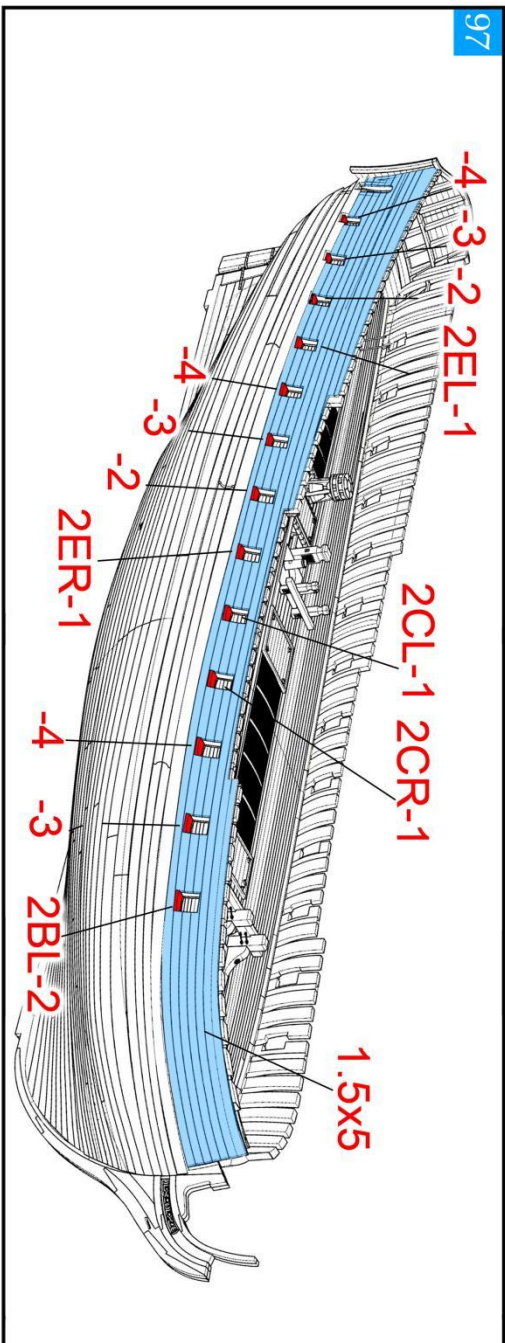
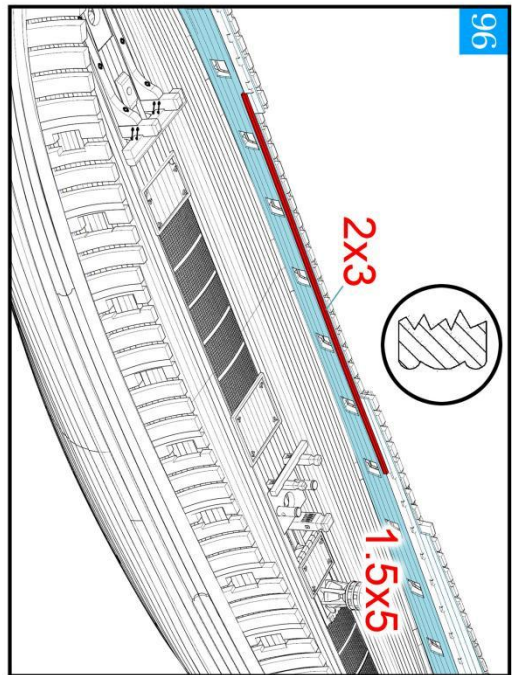


Make the top port lining

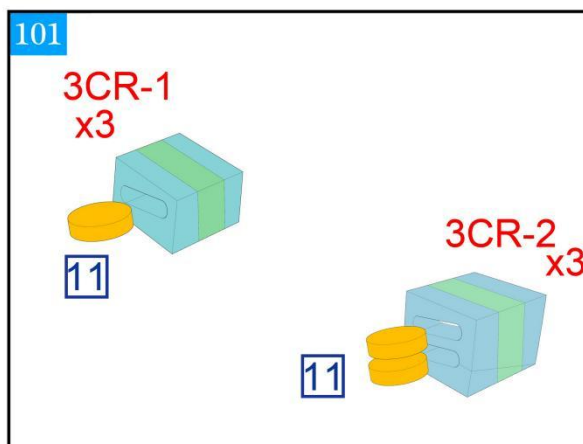
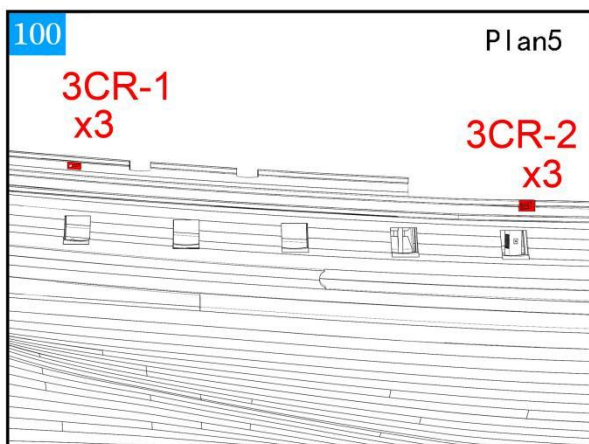
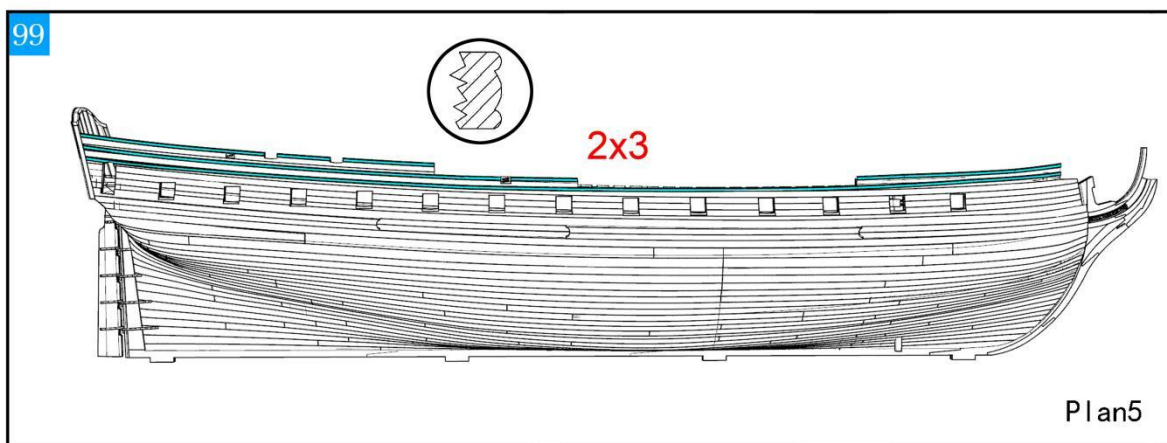
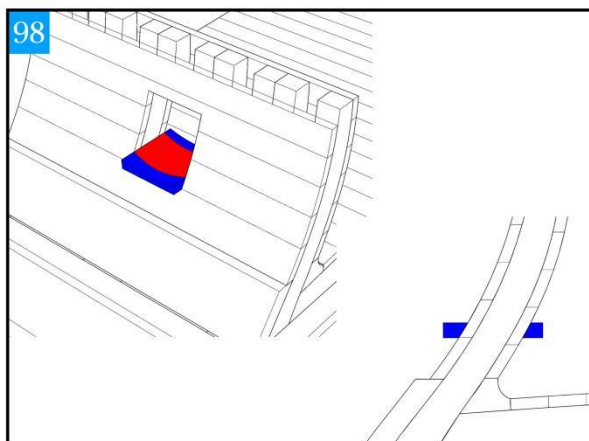


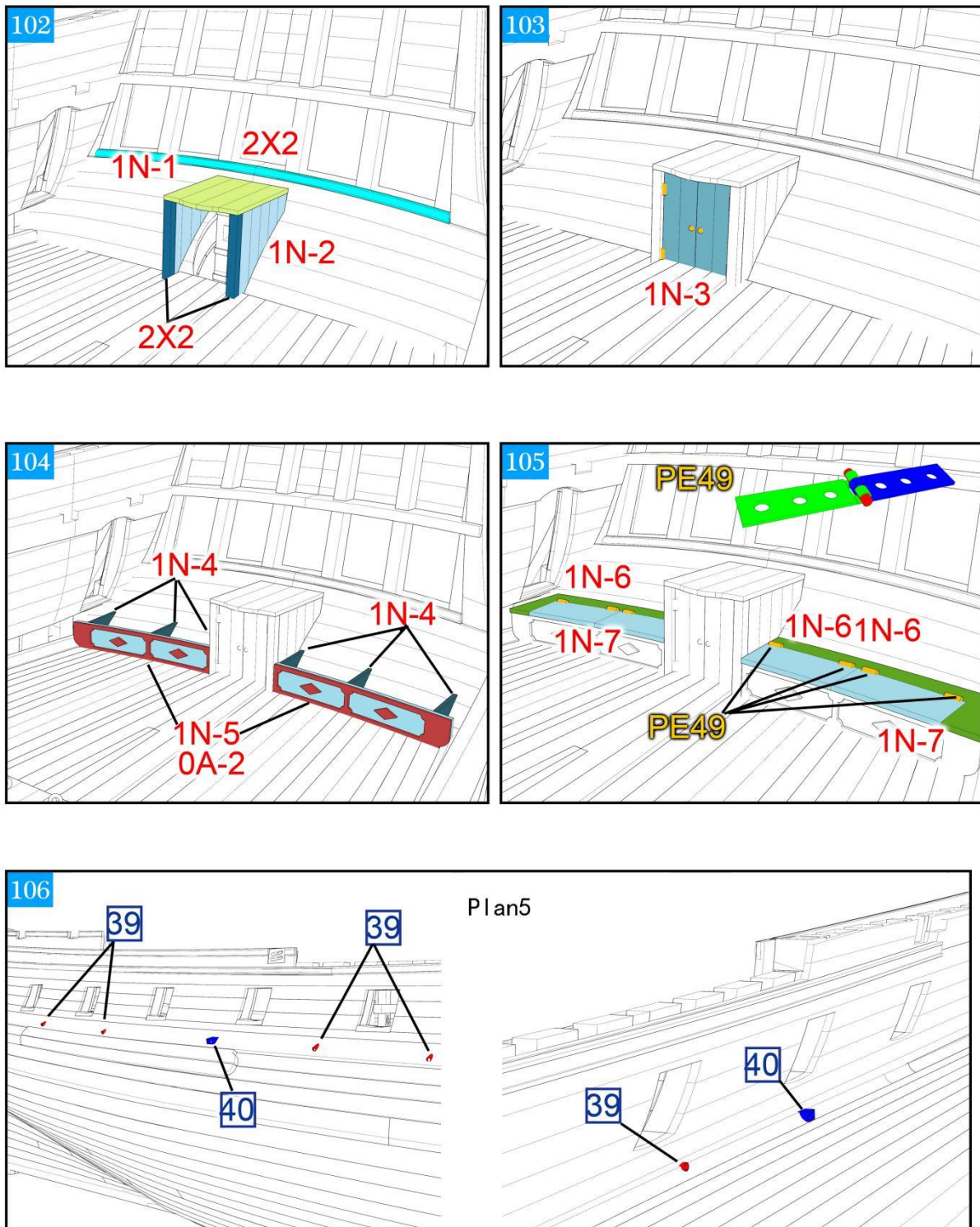
Make clamps



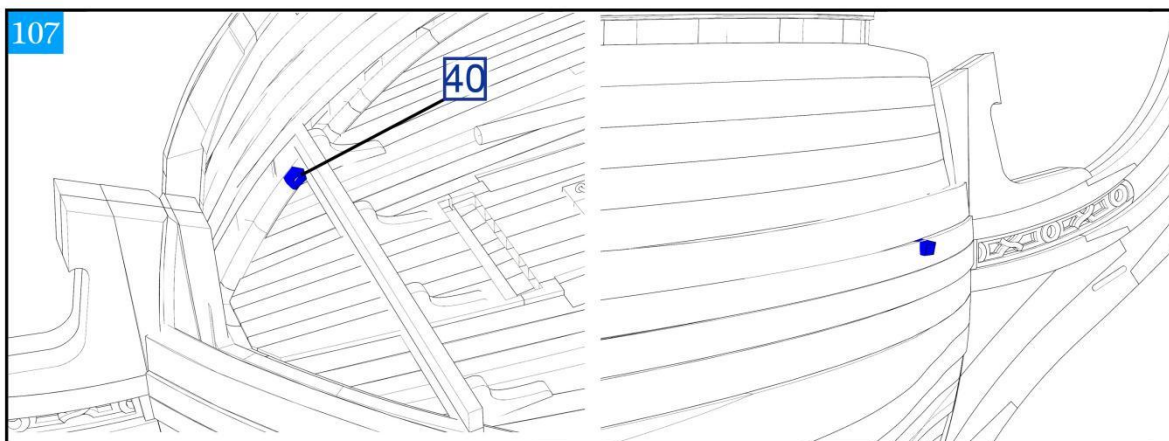


After completing the outer shell, make the bottom Gunprot, And polish it smooth

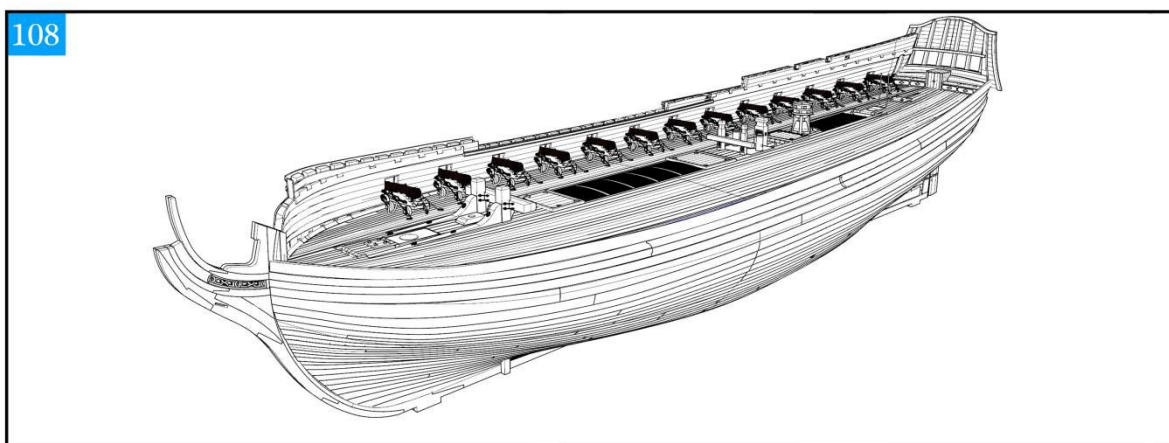




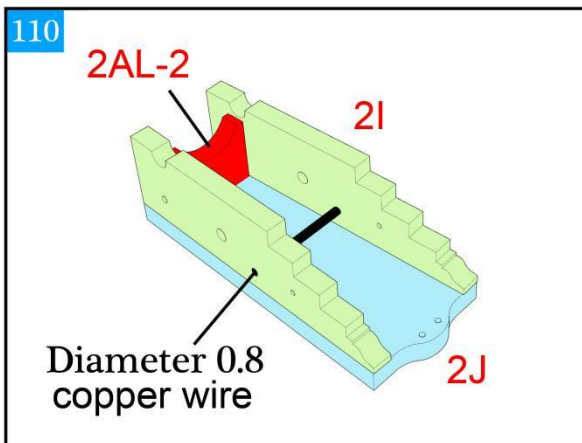
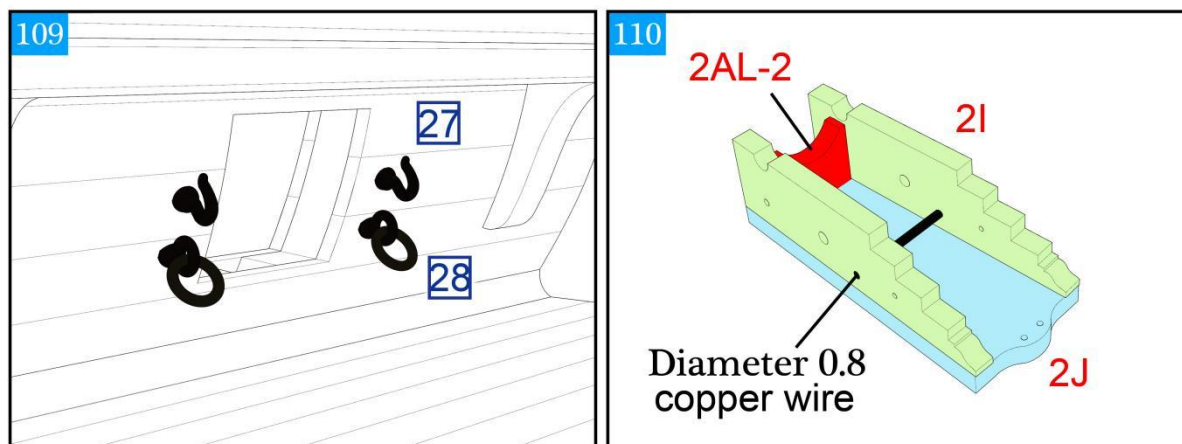
Making drainage pipes

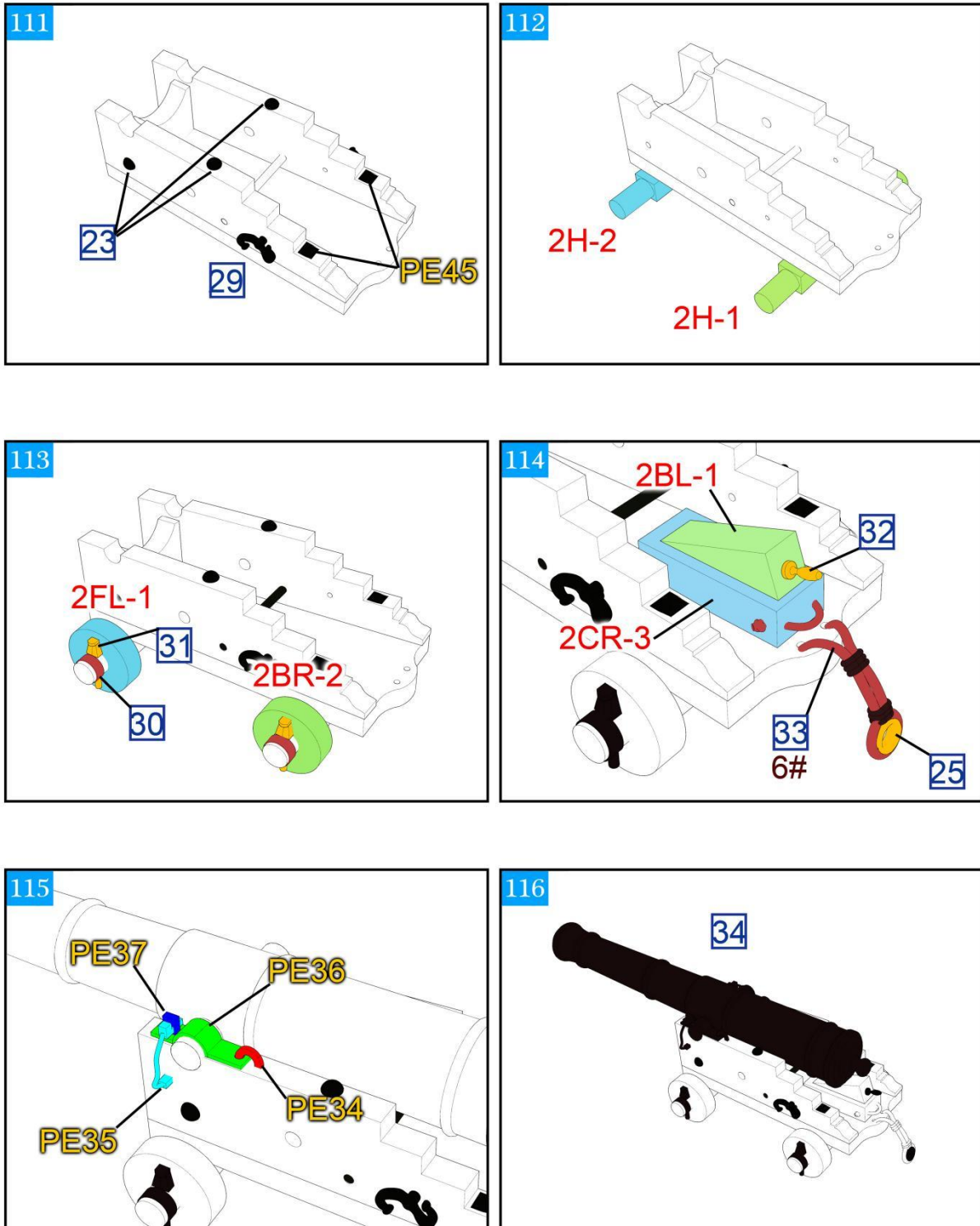


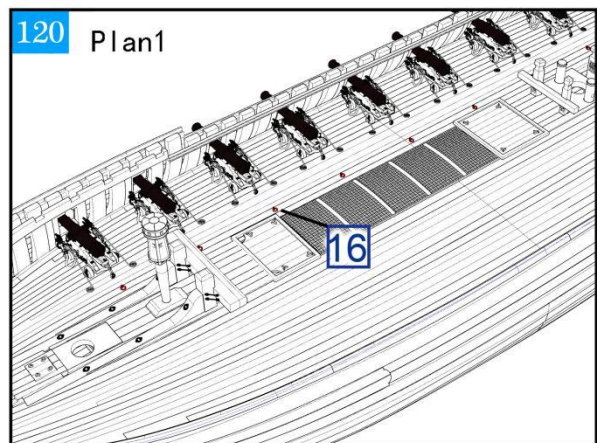
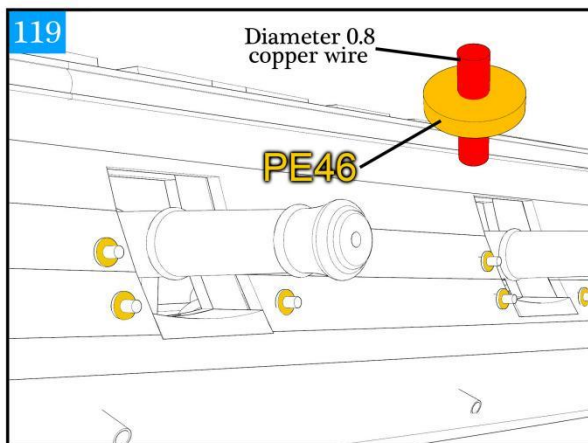
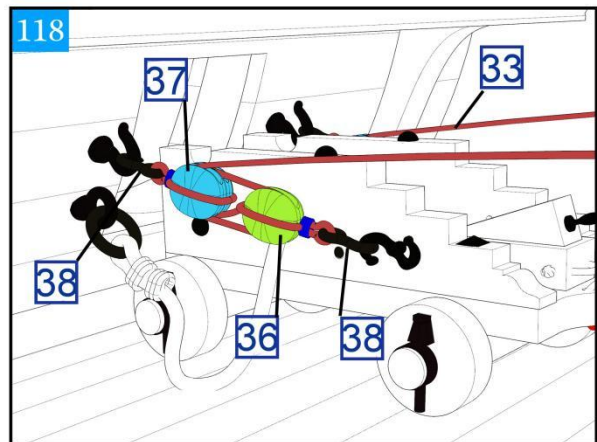
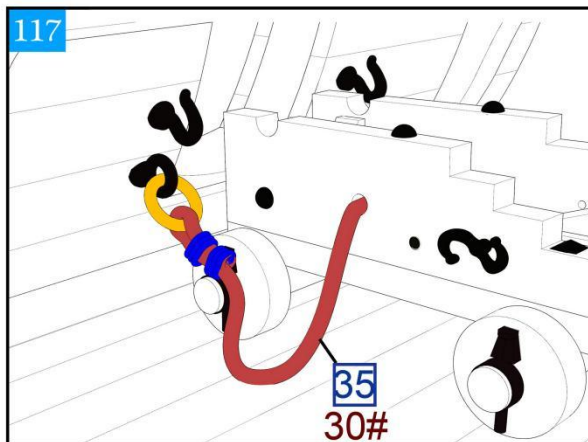
Making drainage pipes



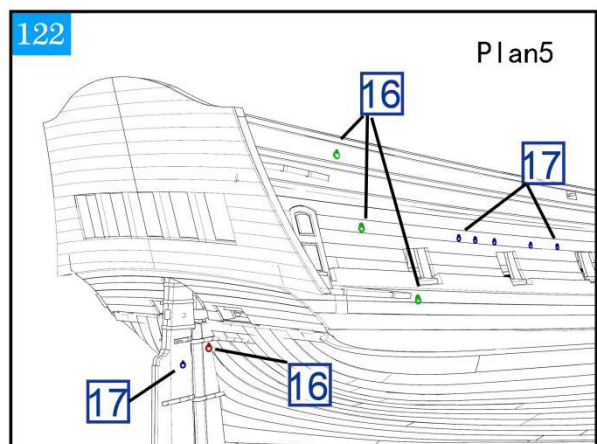
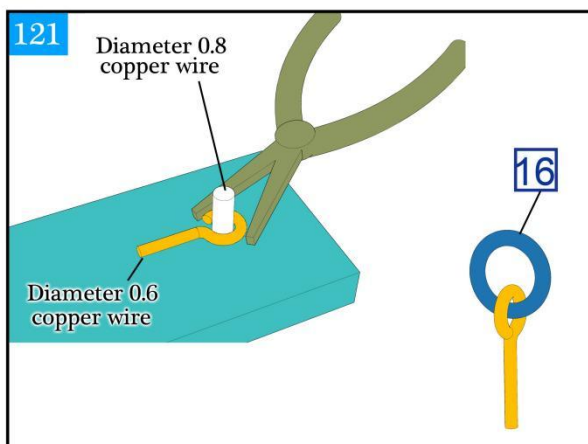
Install cannon



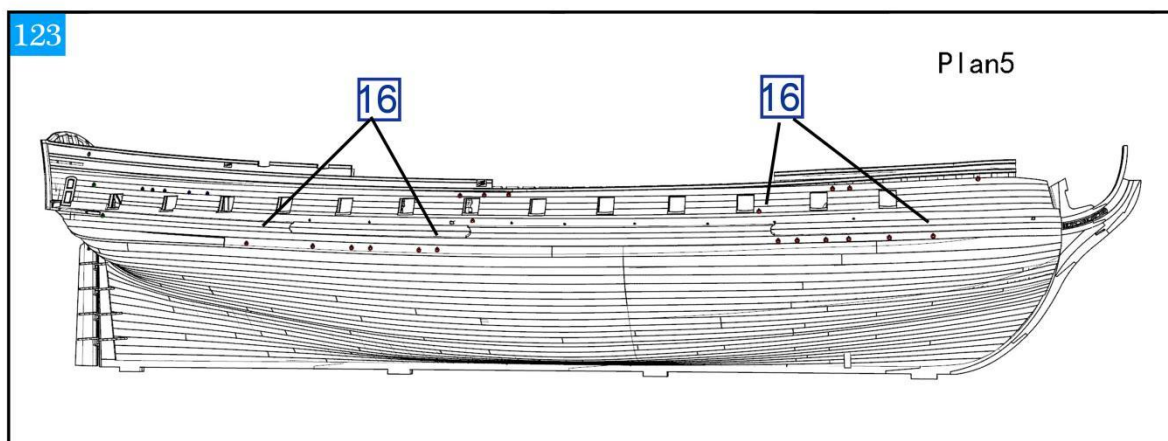




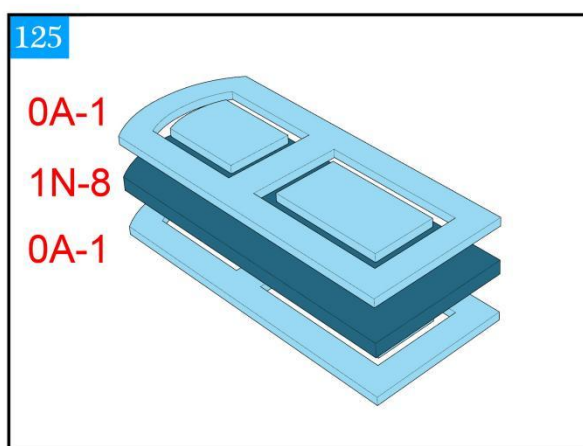
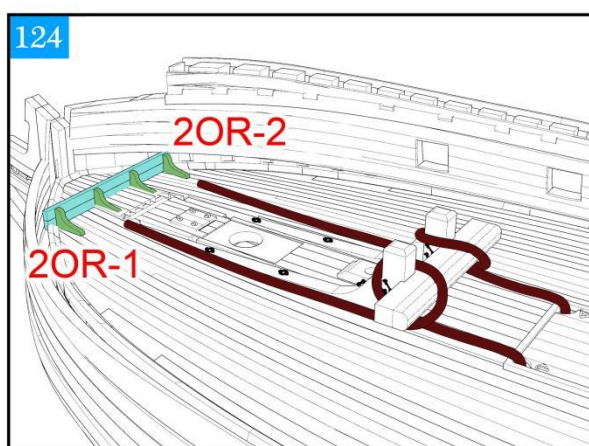
Installing copper rings



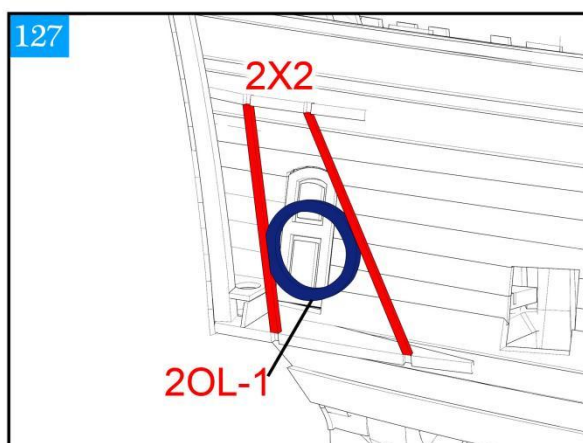
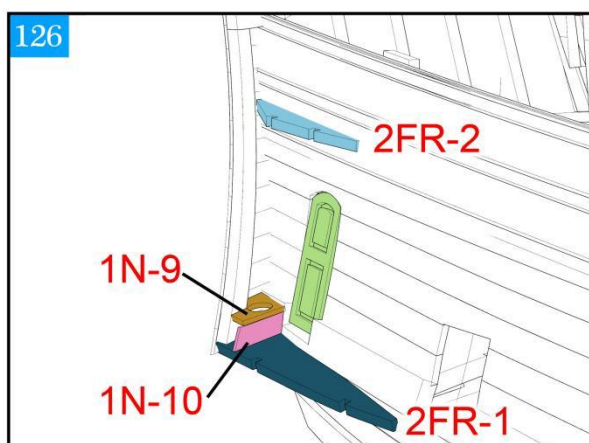
Making copper rings



Installing copper rings

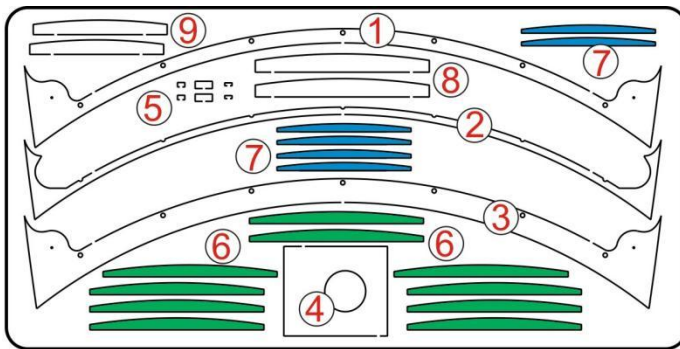


Install waterproof board

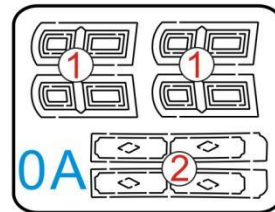


This part is only used to display the structure
If you need to display reliefs, please do not install these parts

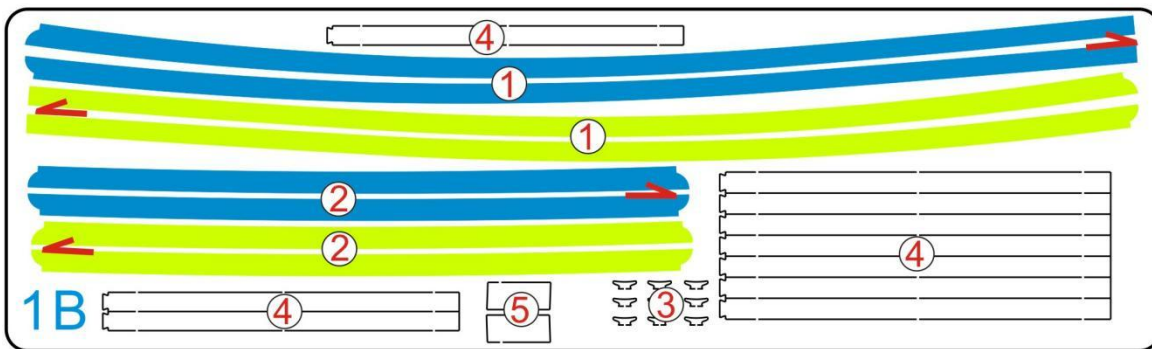
2: Product List



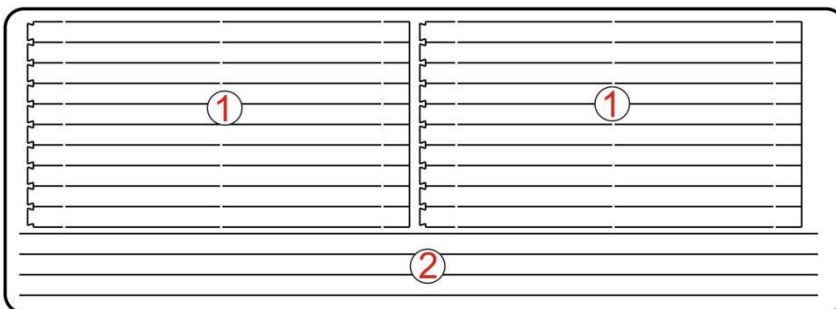
1A



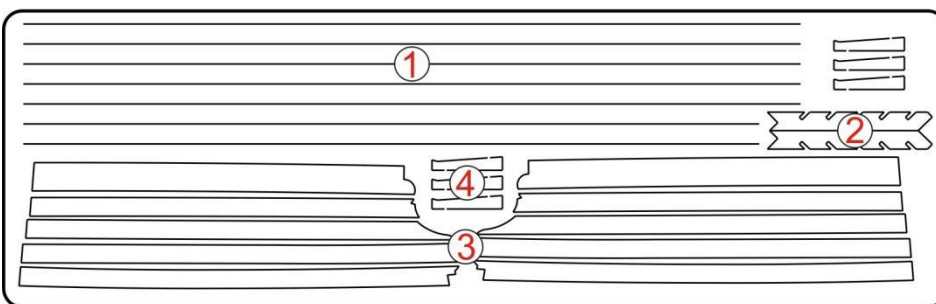
0A



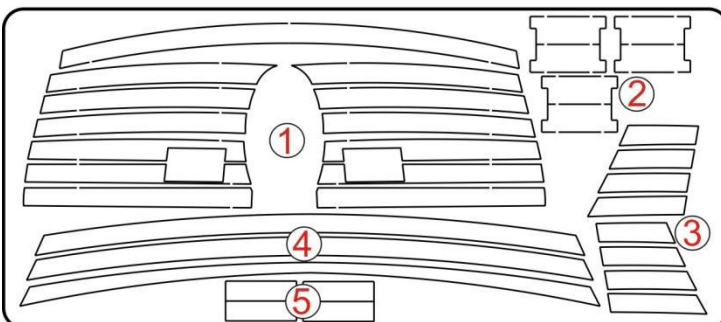
1B



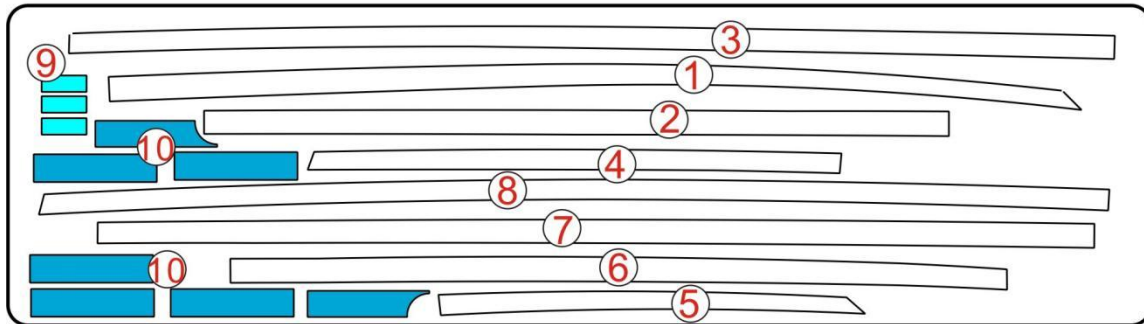
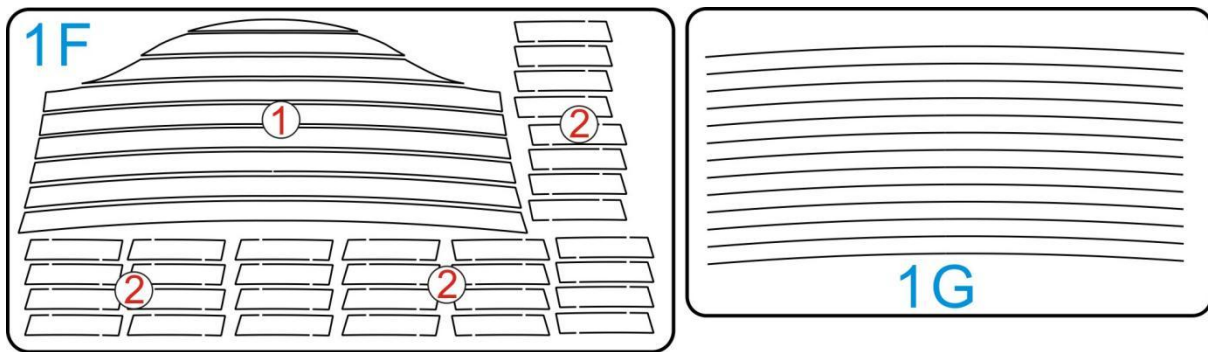
1C



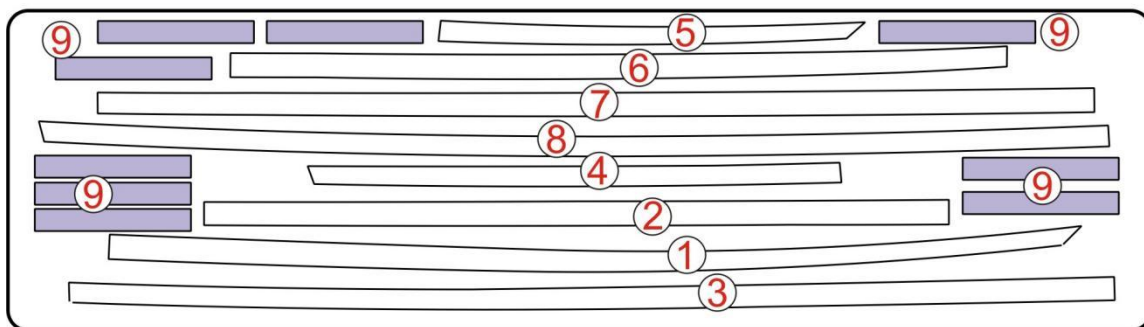
1D



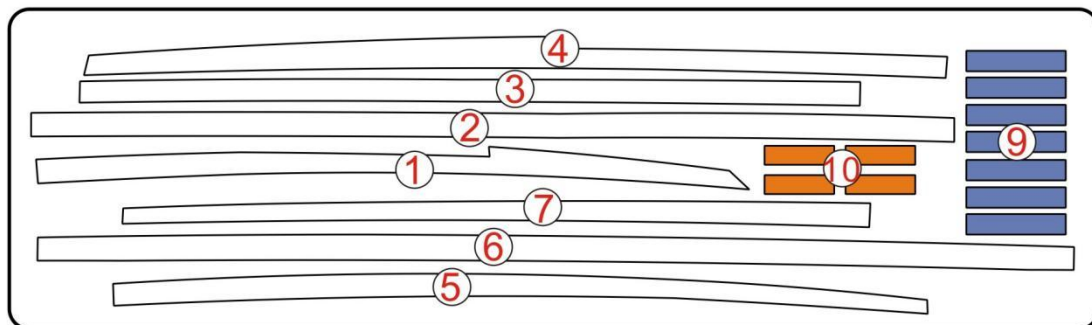
1E



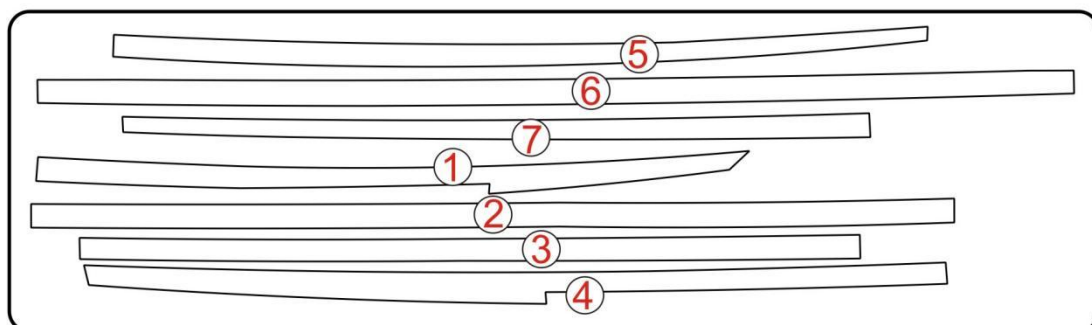
1HL



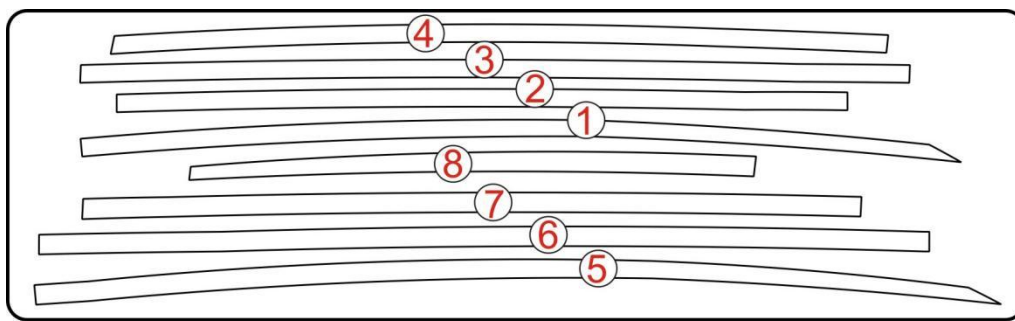
1HR



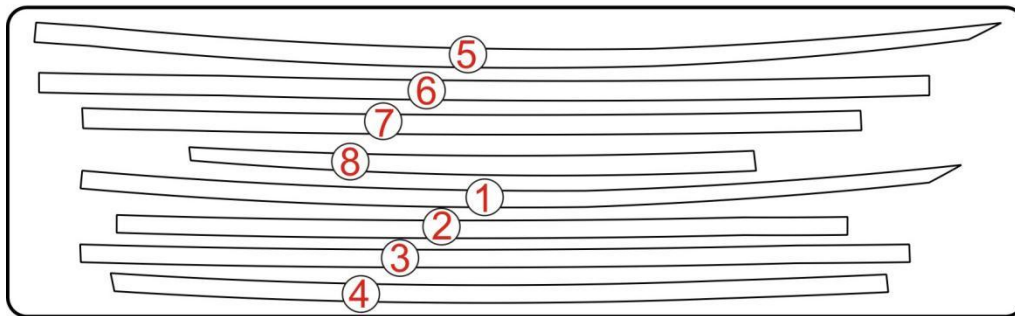
1IL



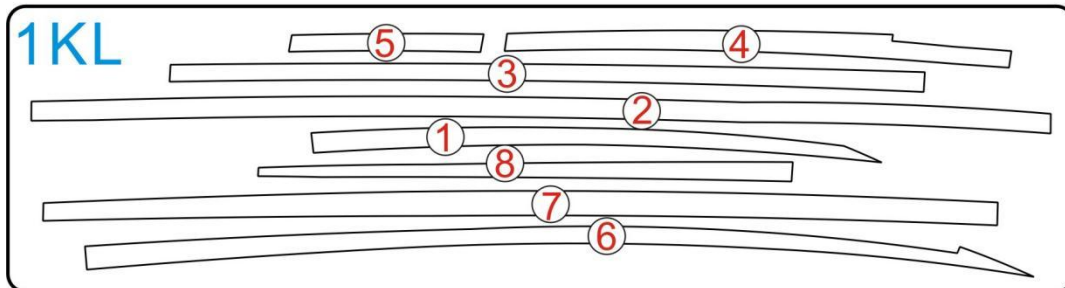
1IR



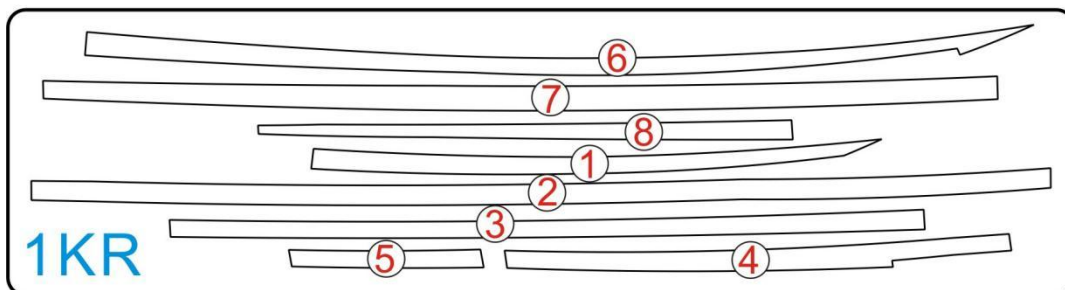
1JL



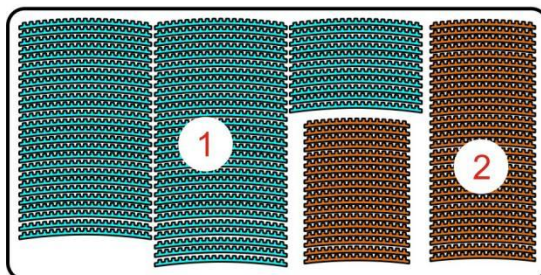
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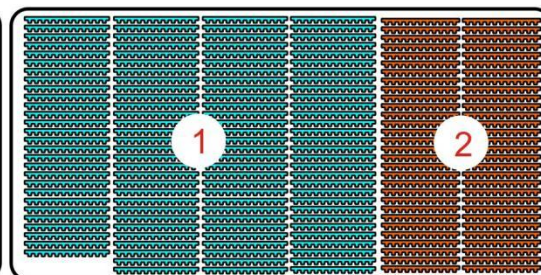
1KL



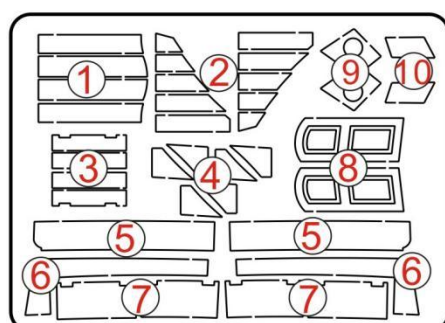
1KR



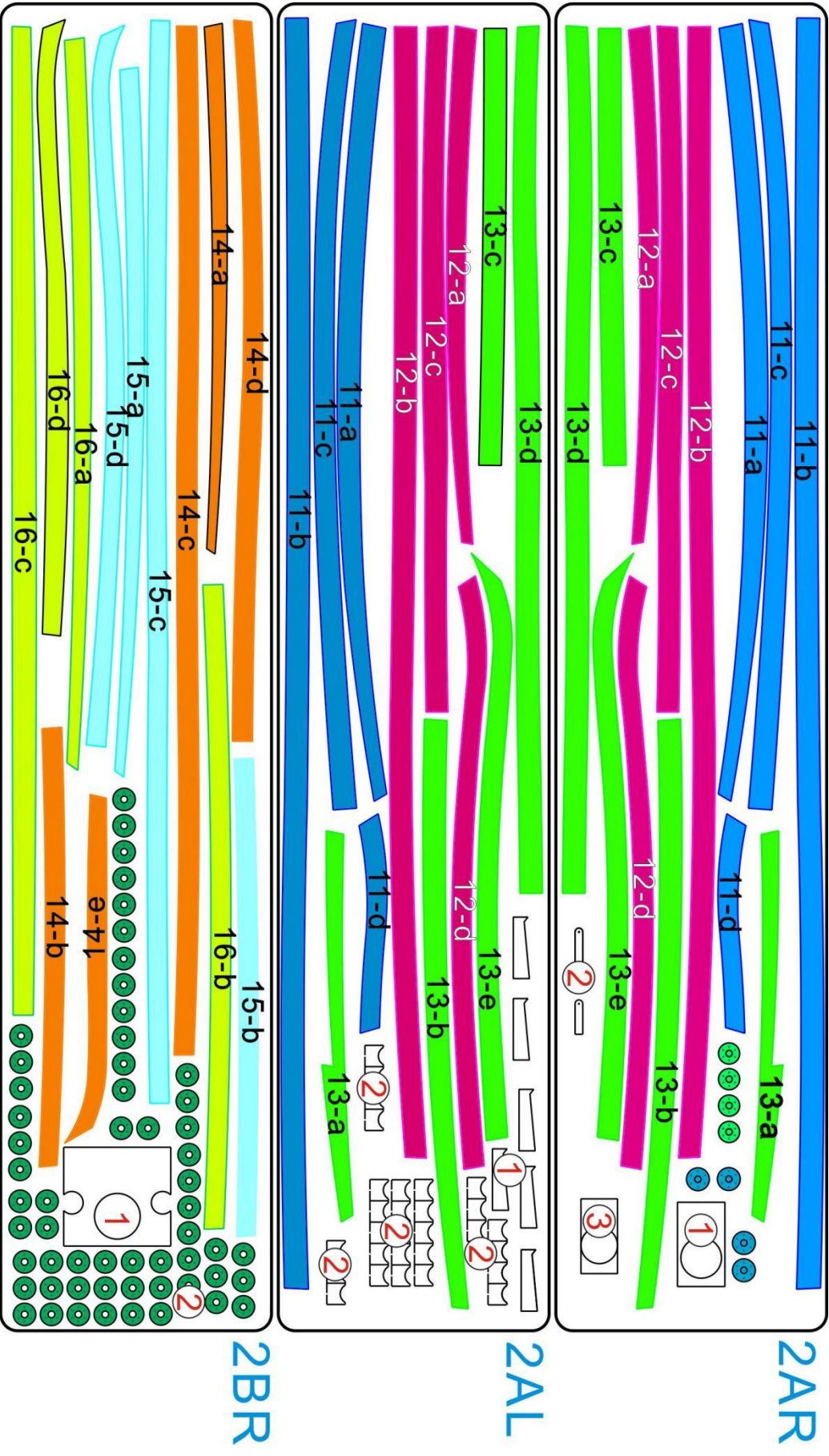
1L

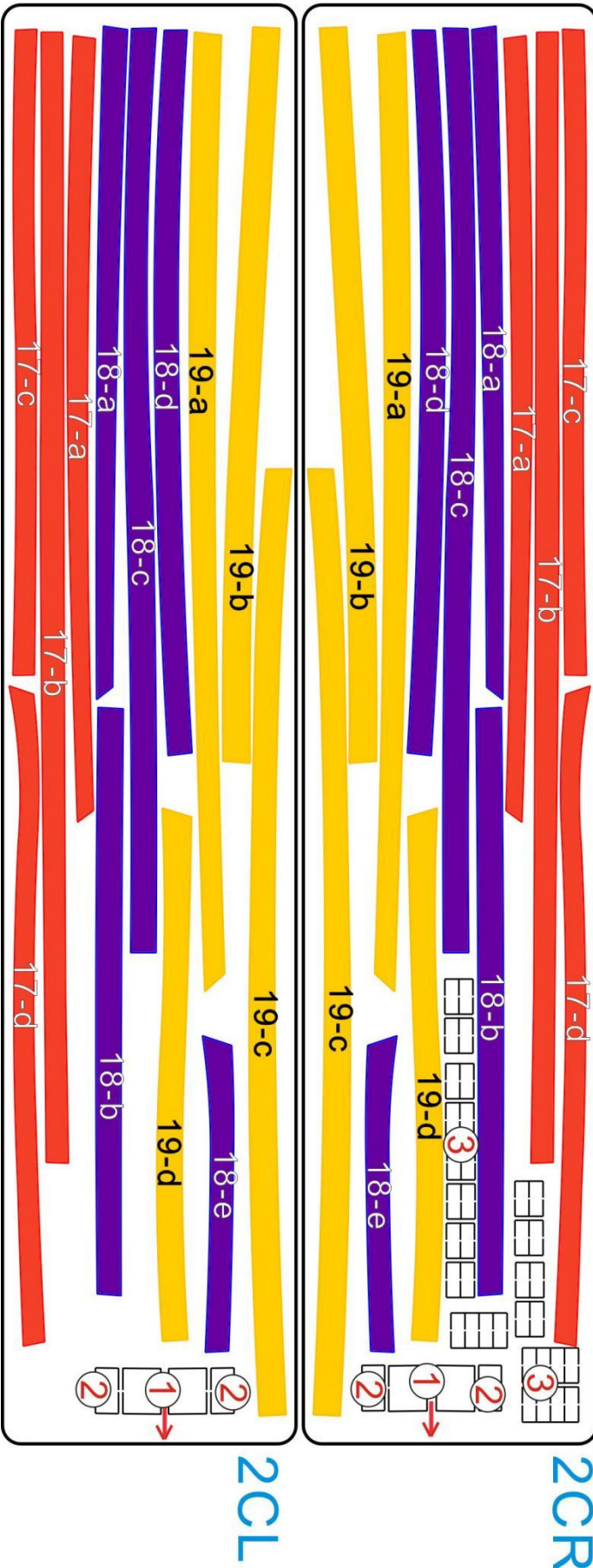


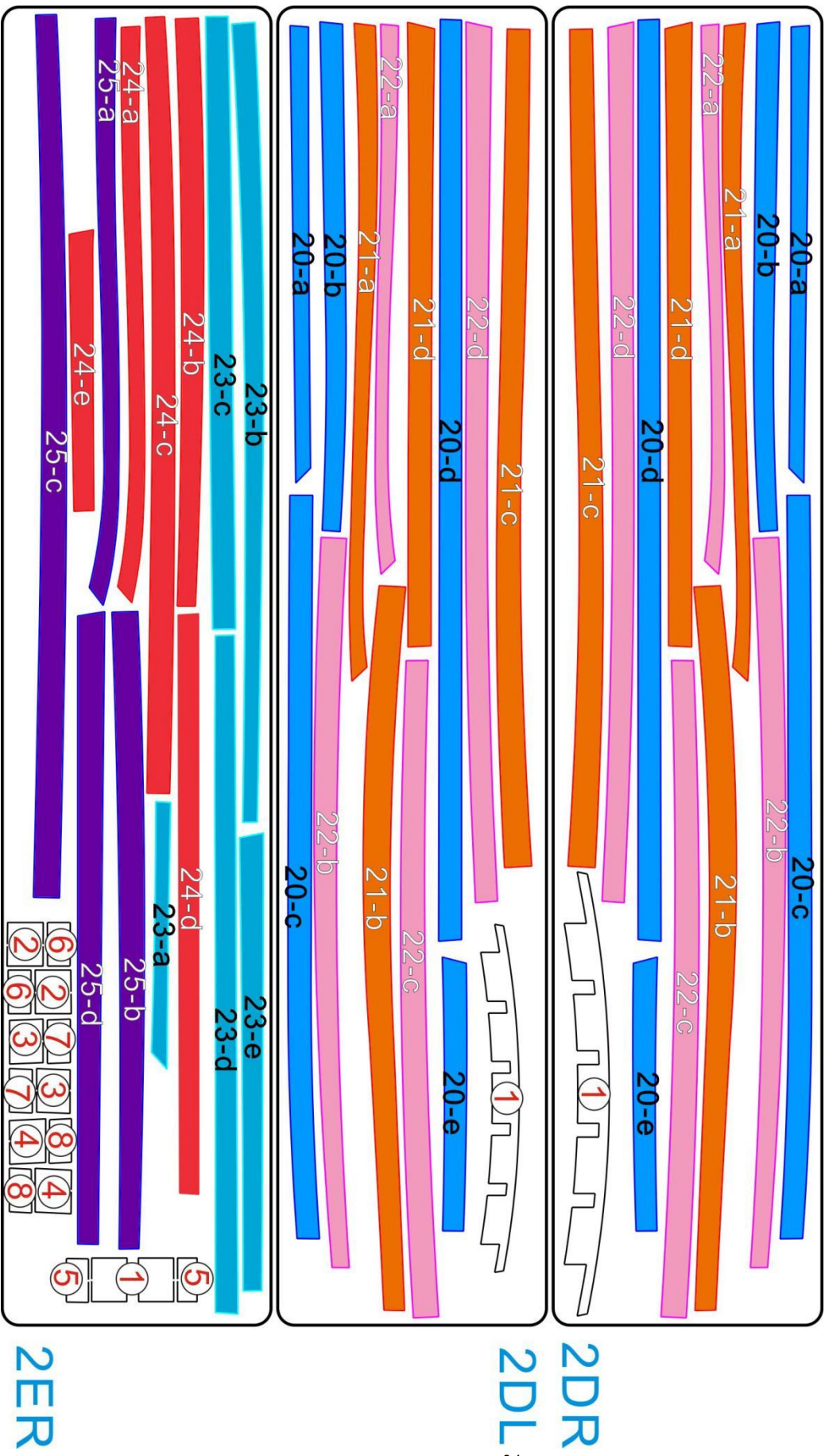
1M

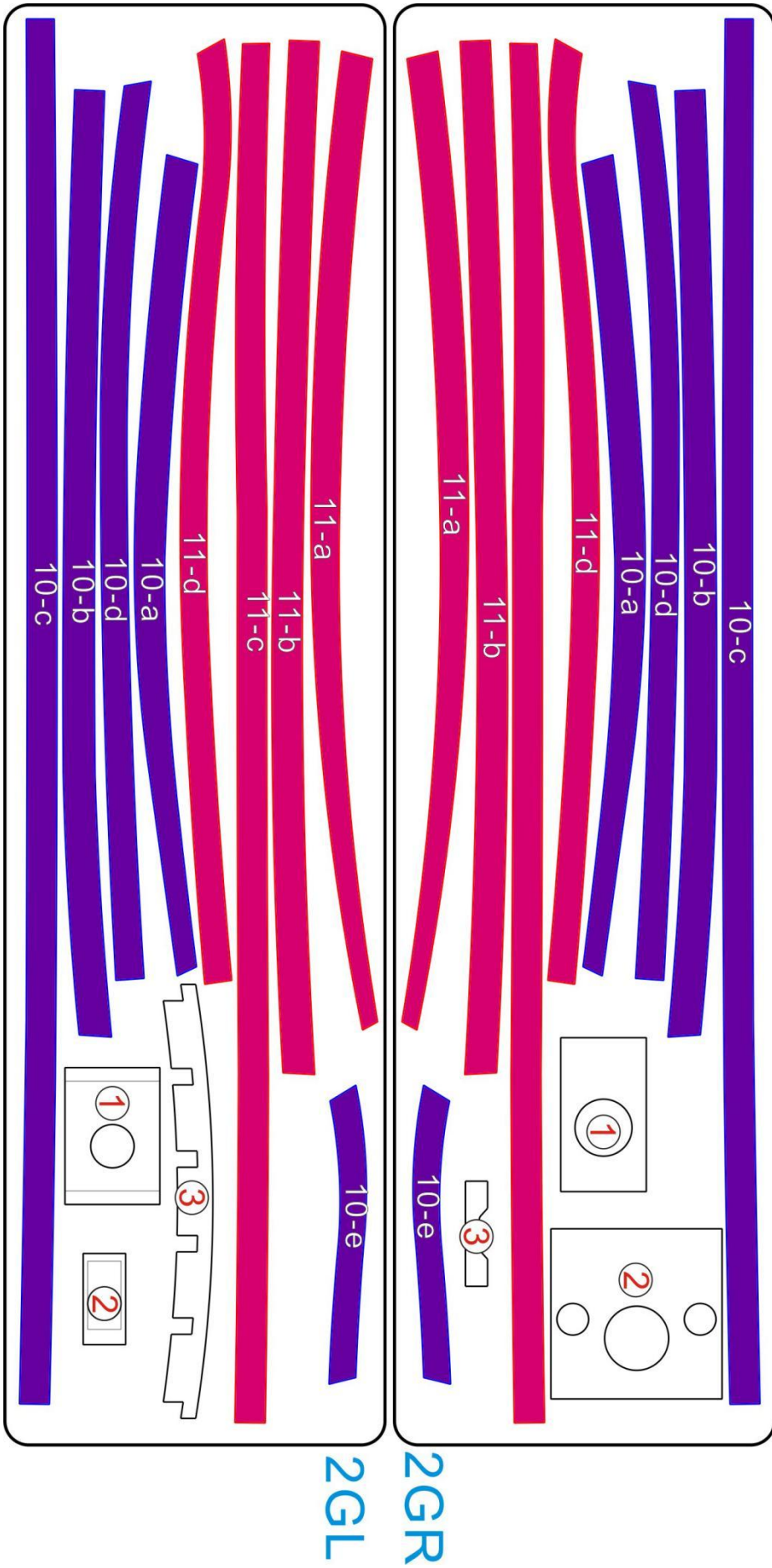


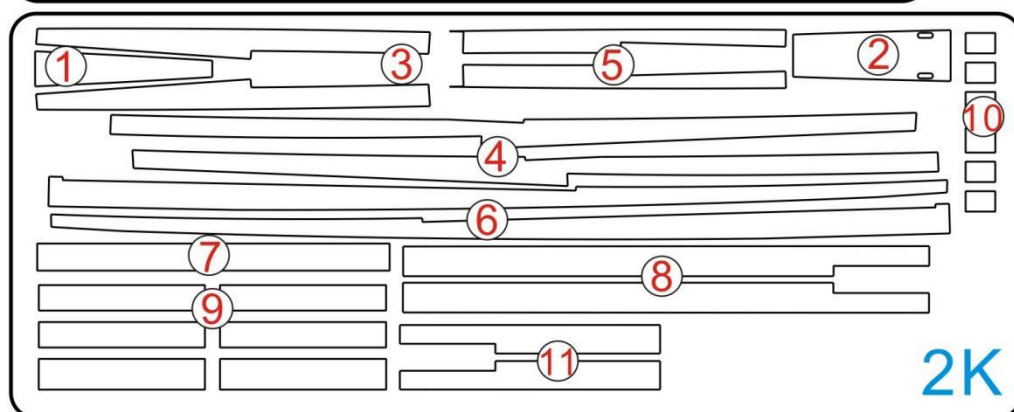
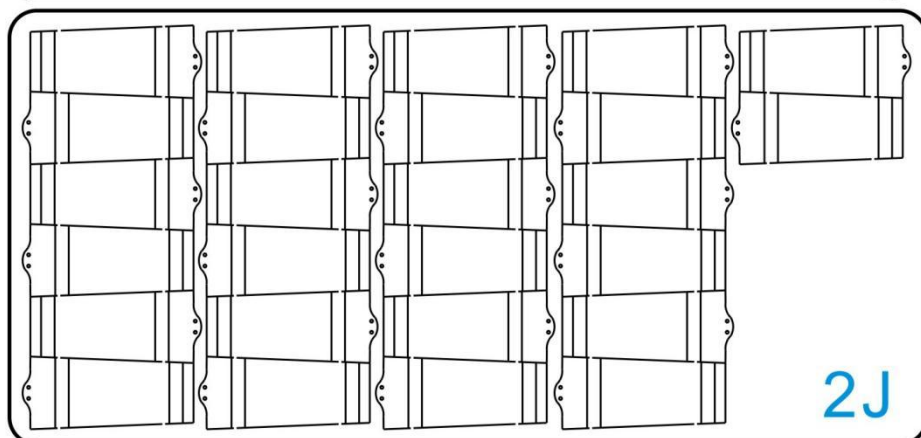
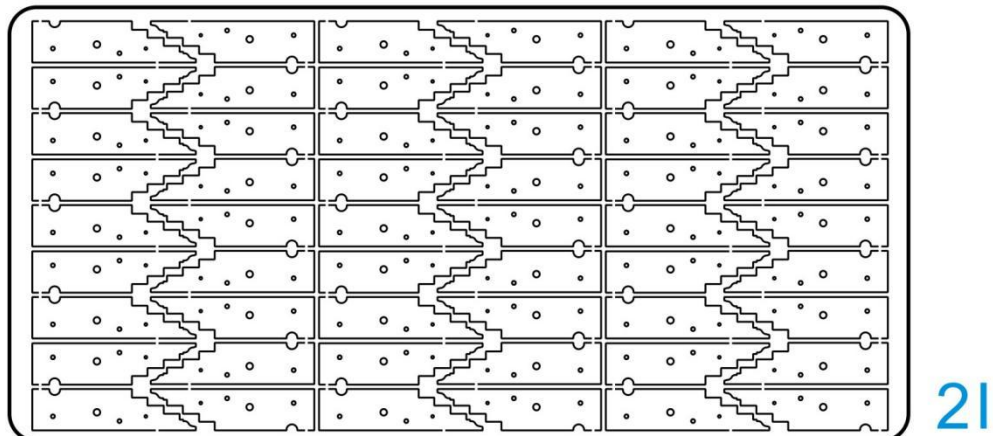
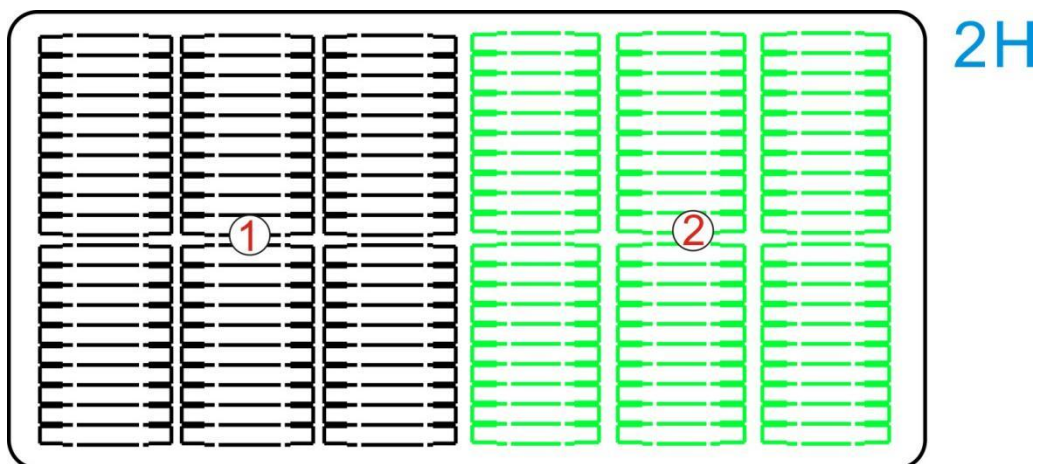
1N

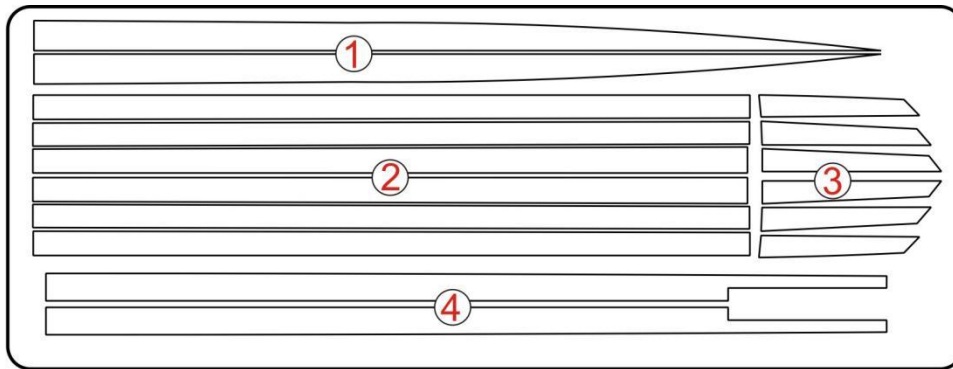




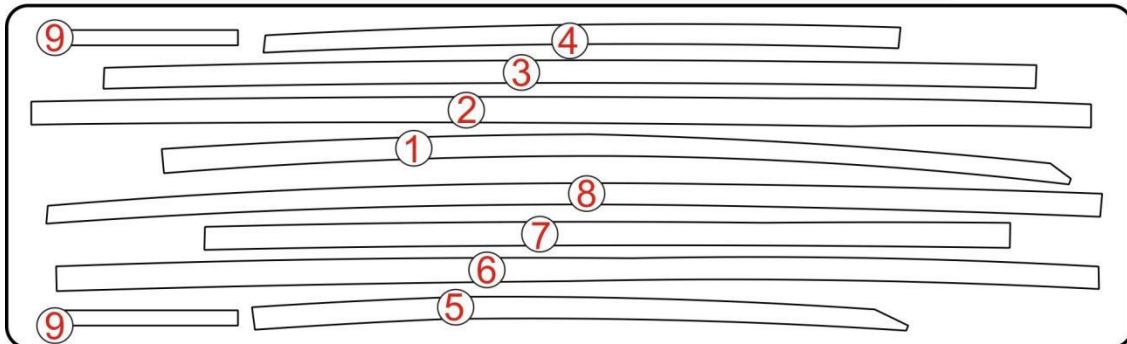




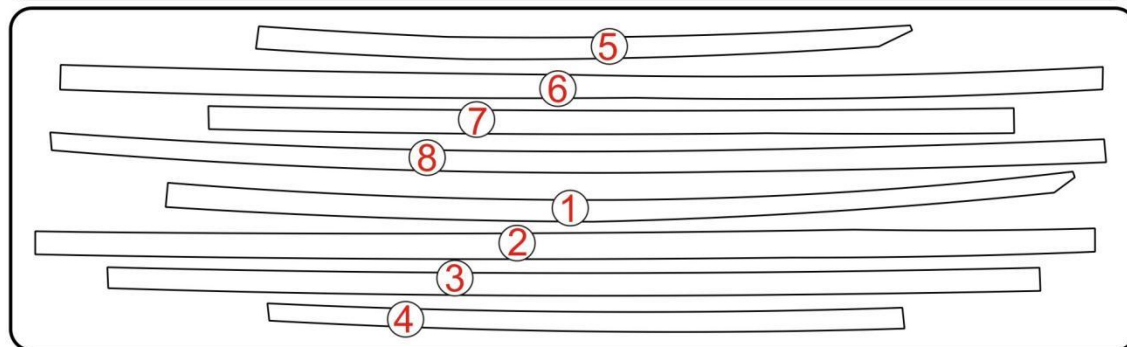




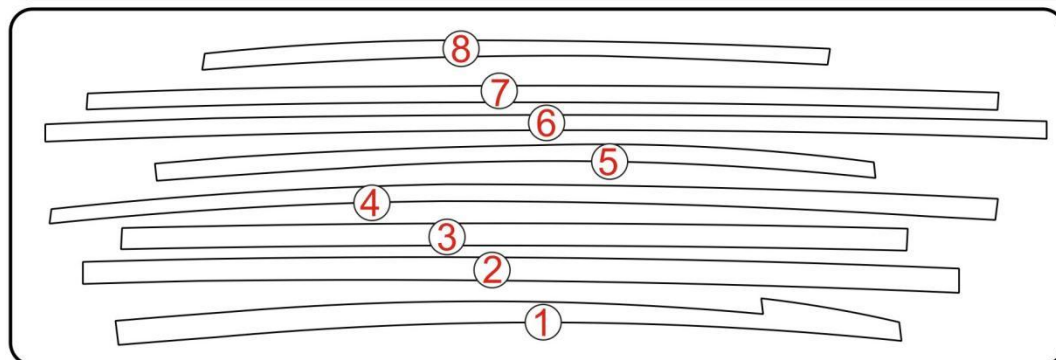
2L



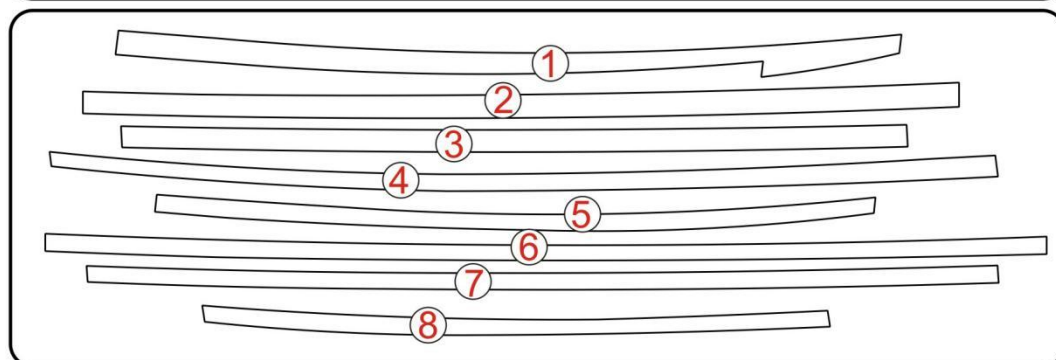
2ML



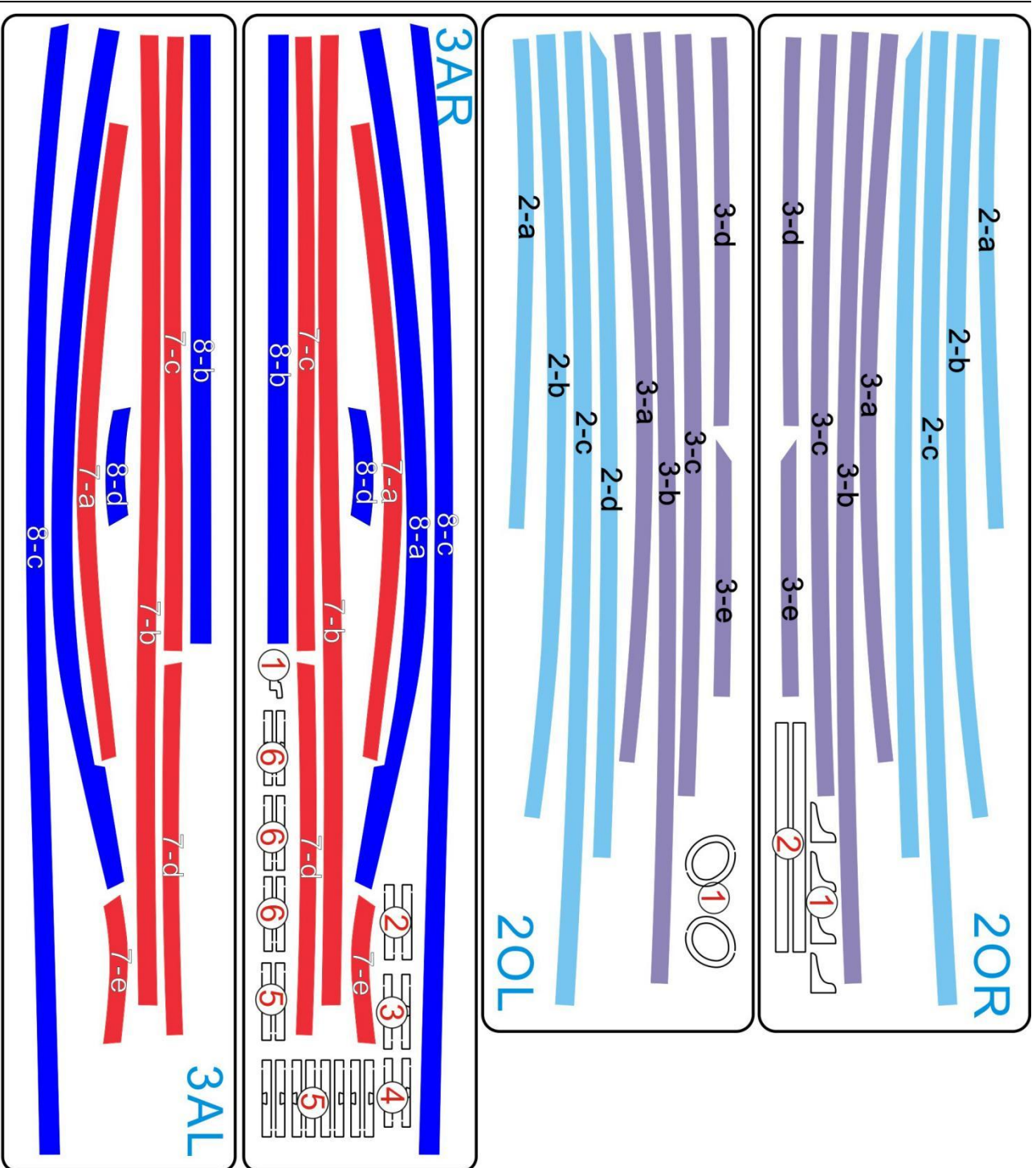
2MR

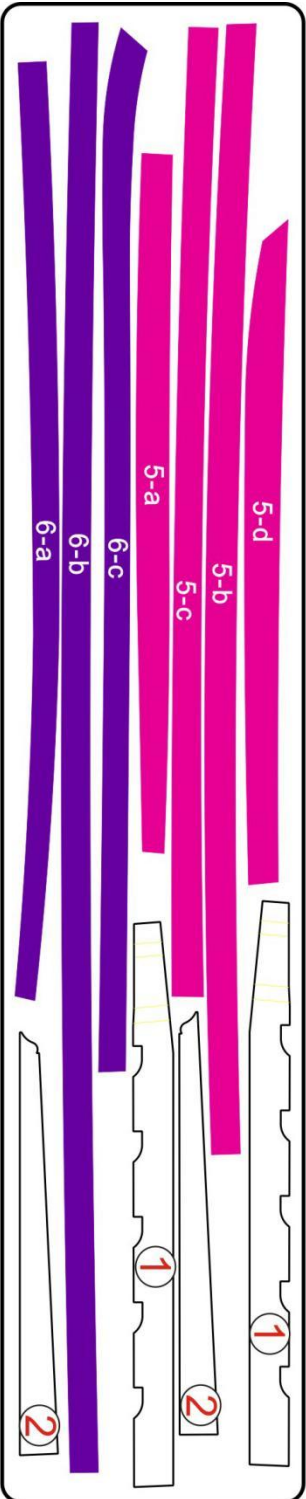
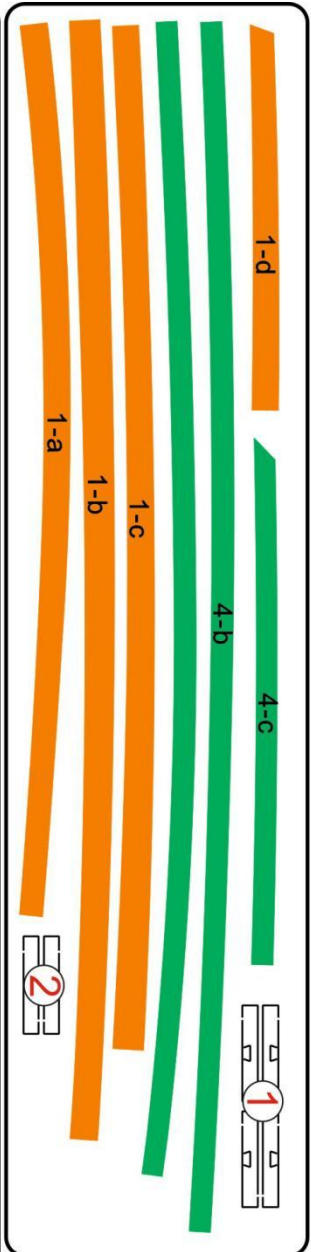
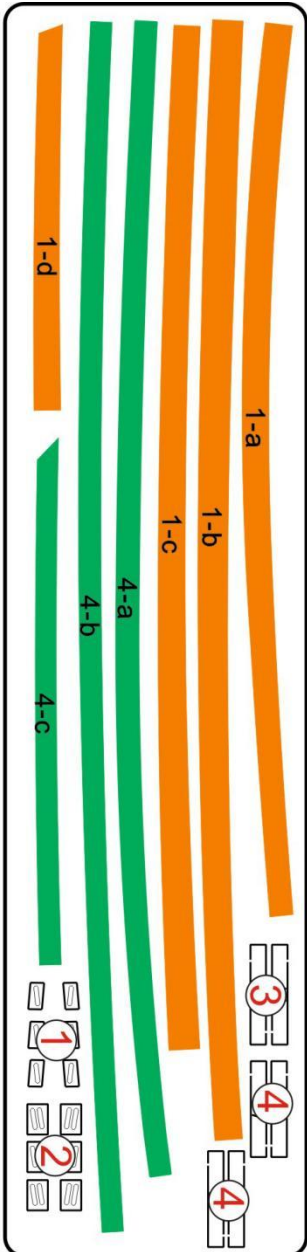
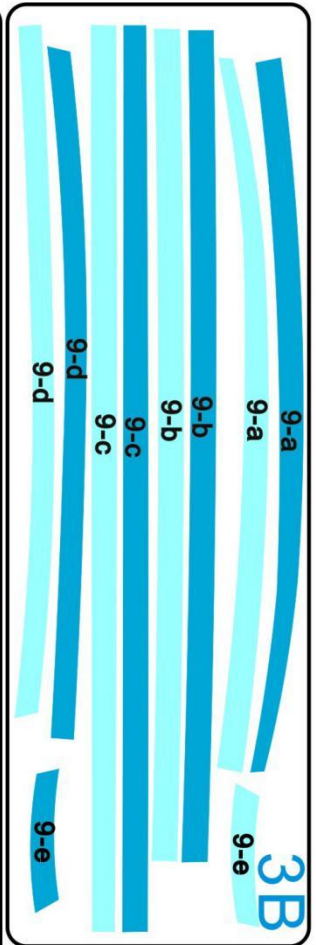


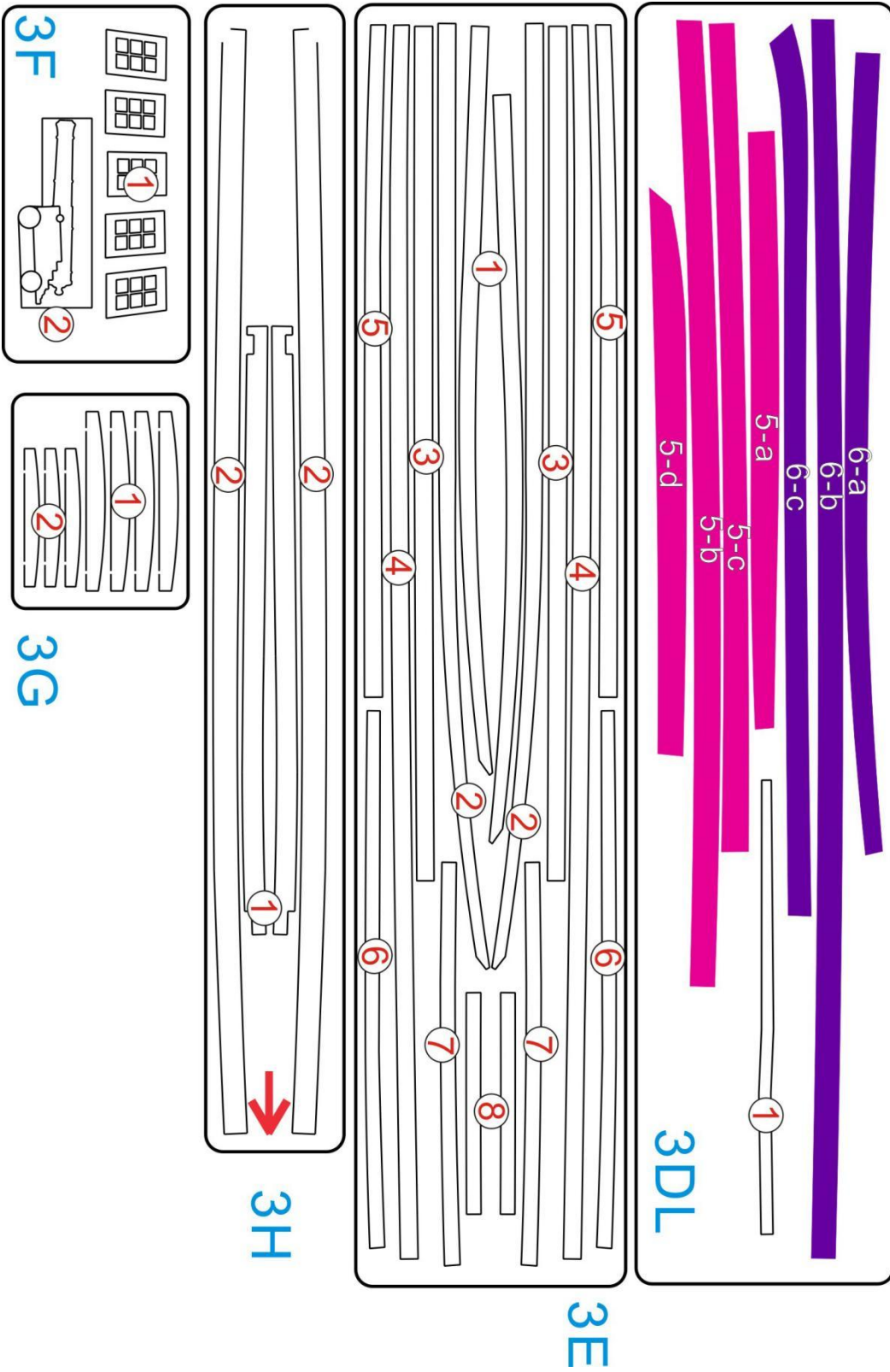
2NL

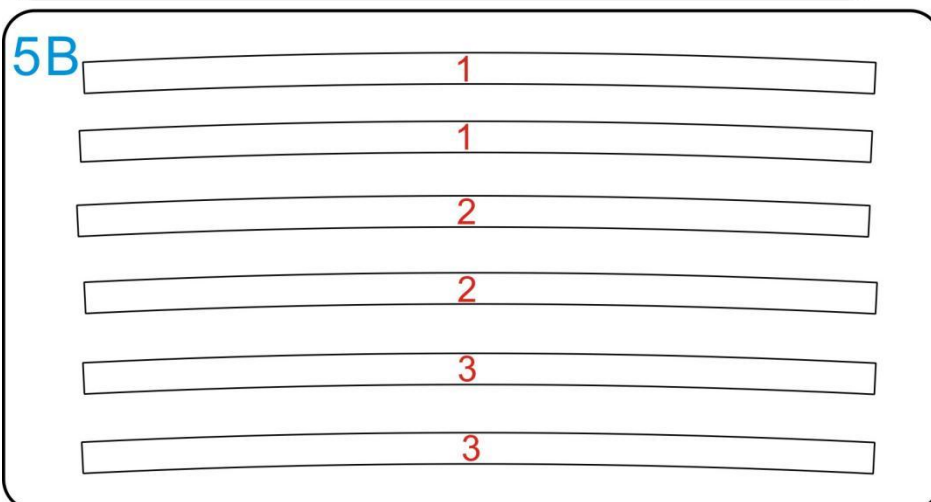
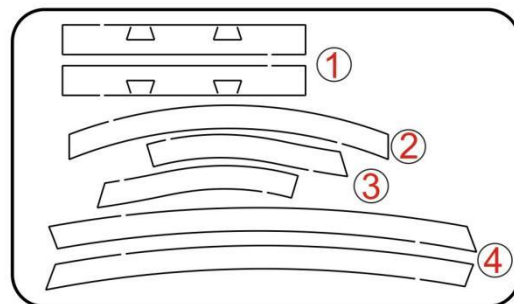
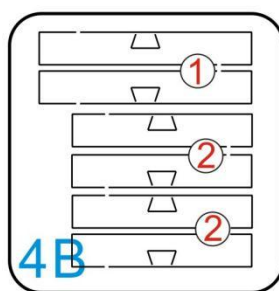
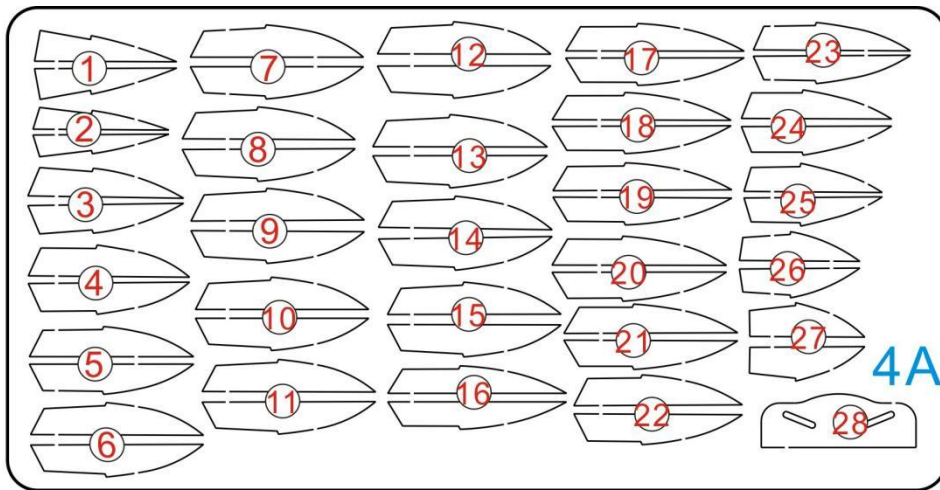


2NR









5C

1

1

2

2

3

3

1

1

2

2

3

5D

3

1

1

2

2

3

5E

3

1

1

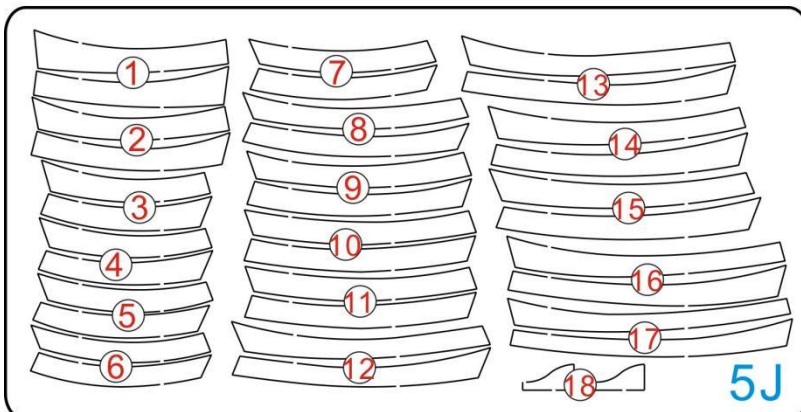
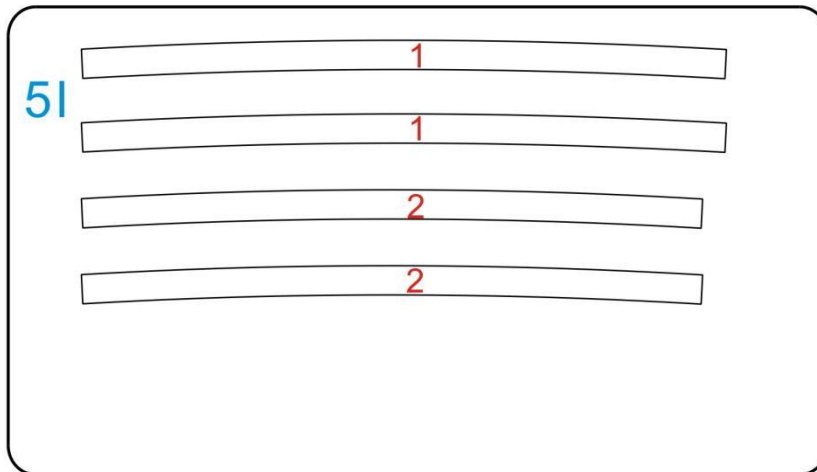
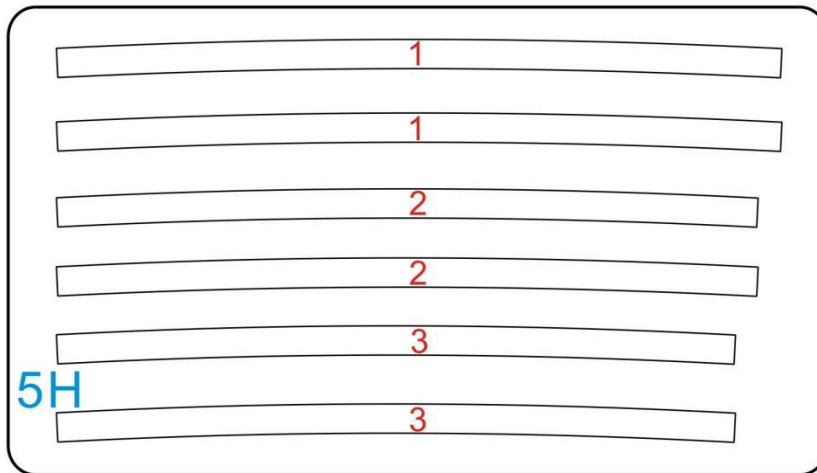
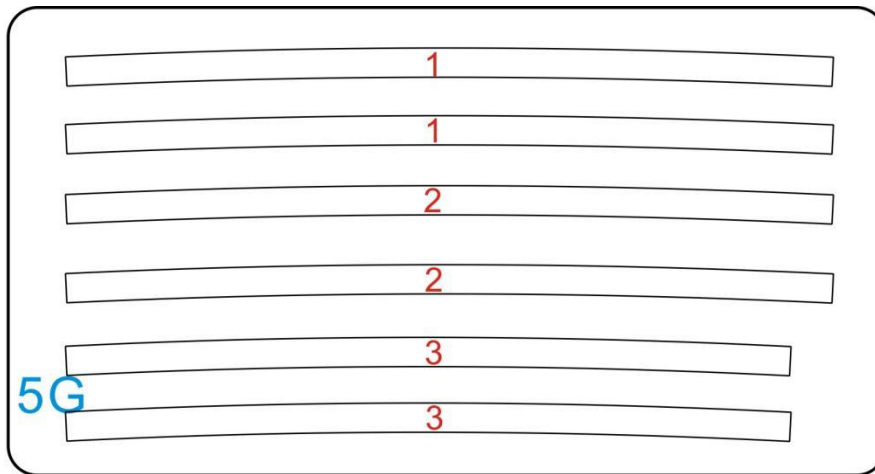
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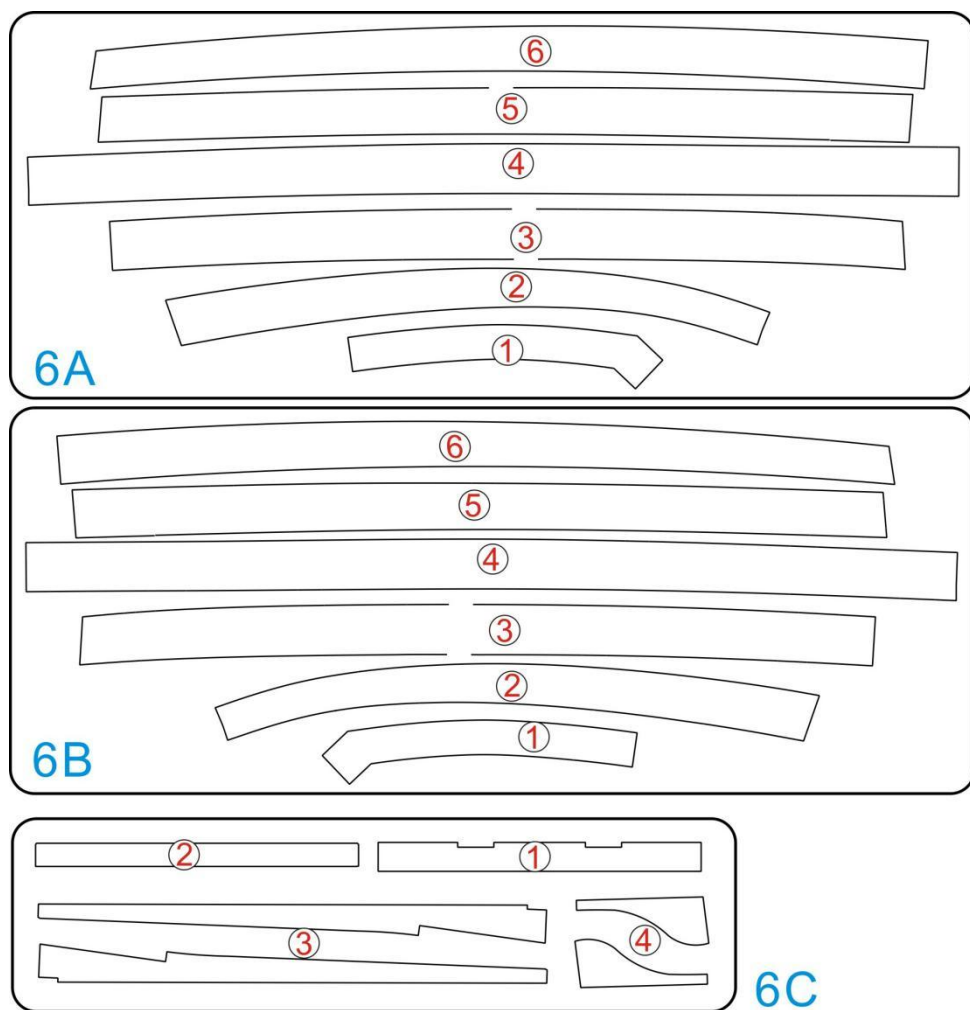
2

3

5F

3





Copper wire

D:0.8 D:0.6

Stick

D:12

Batten

1.5X1.5 10

1.5X5 100

2X2 5

2X3 15 boxwood

PE