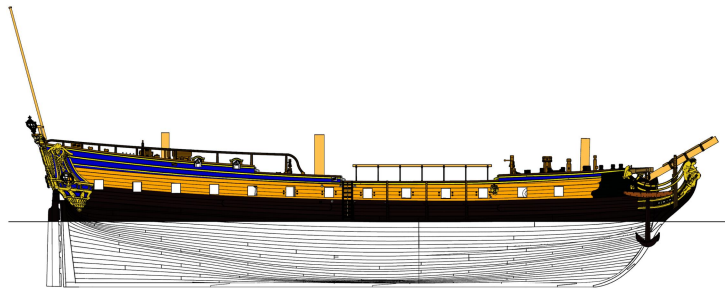


La Renommee 1744

Section 6



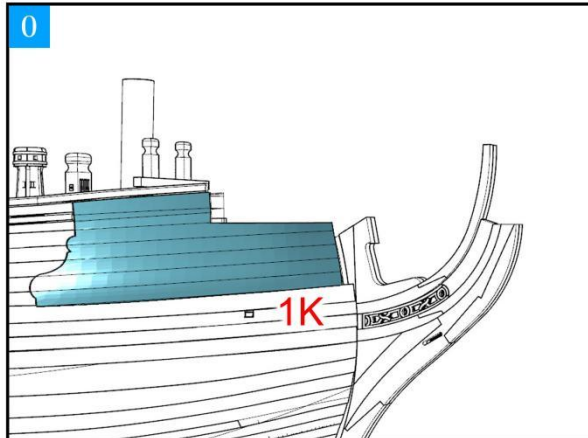
450449987@QQ.com

Directory

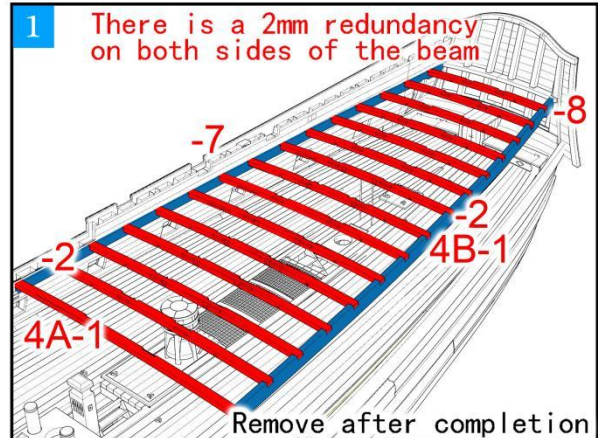
1: Build model

2: Product List

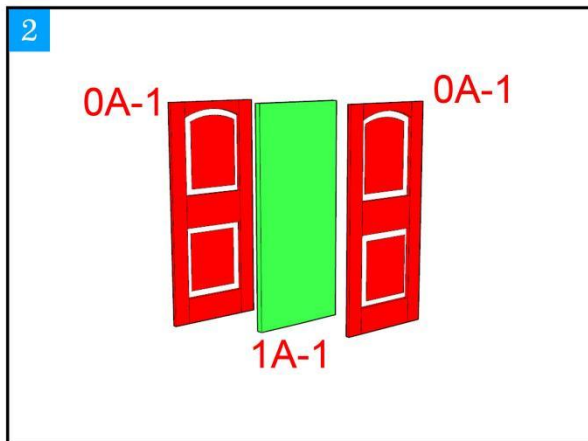
1:Build model



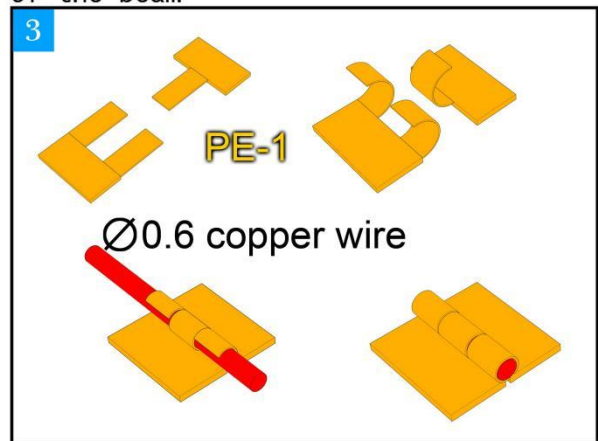
There is a surplus of wooden strips at the bow of the ship



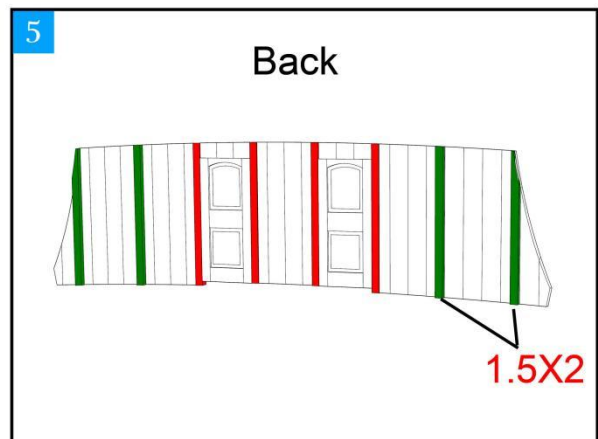
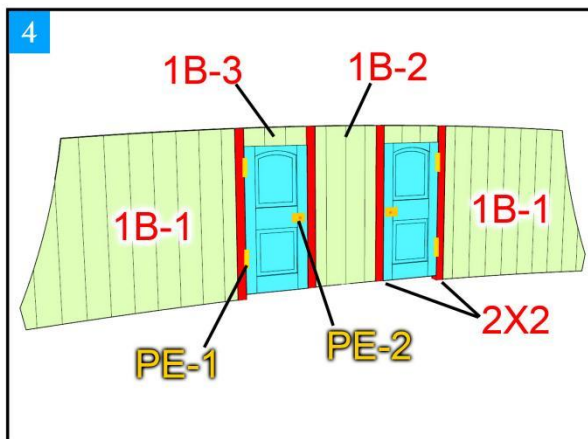
Measure the position of the beam on the plan and adjust the installation of the beam

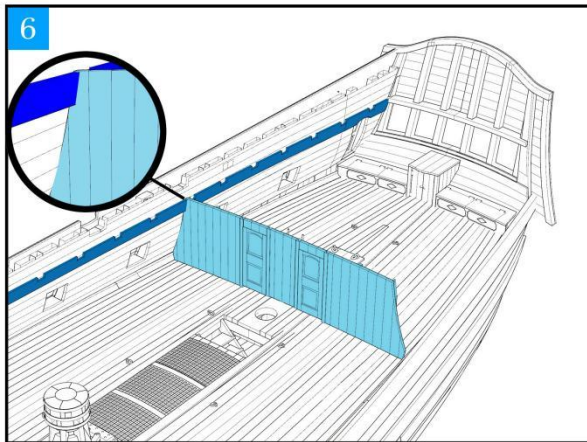


Make the captain's cabin gate

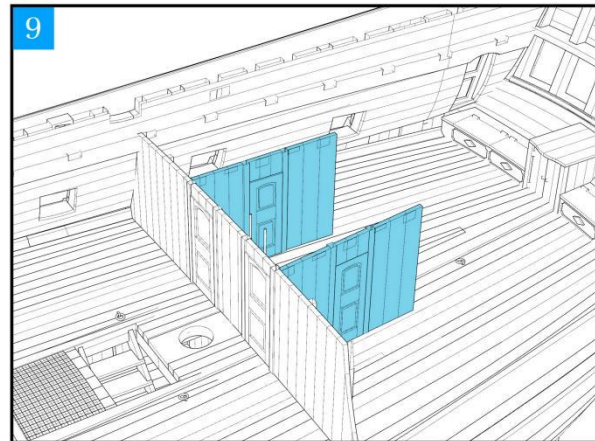
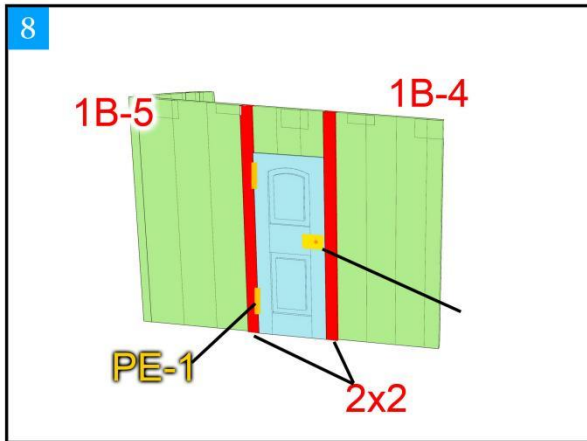
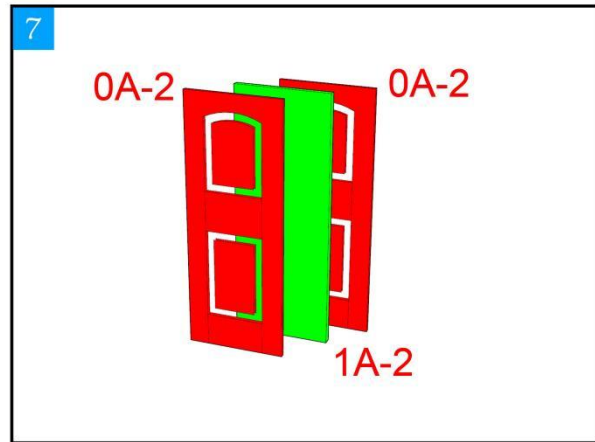


Making hinges

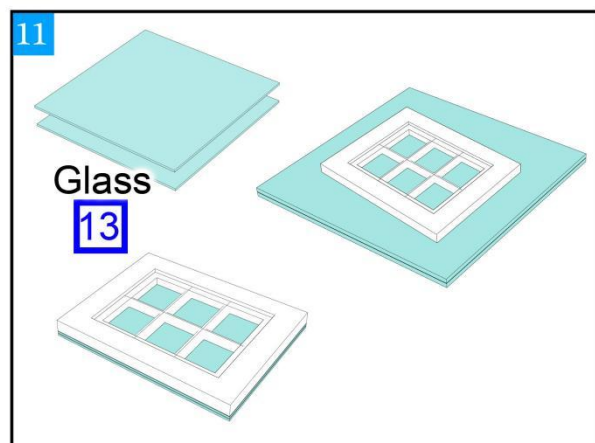
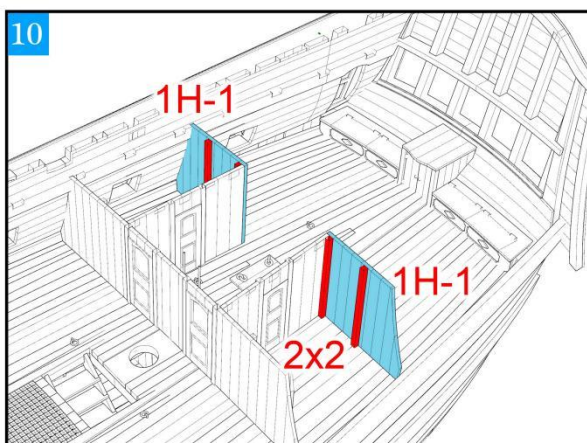




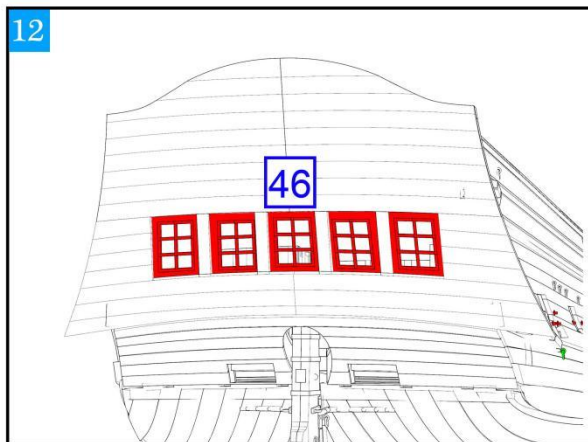
Install after adjusting the contour of both sides of the partition wall



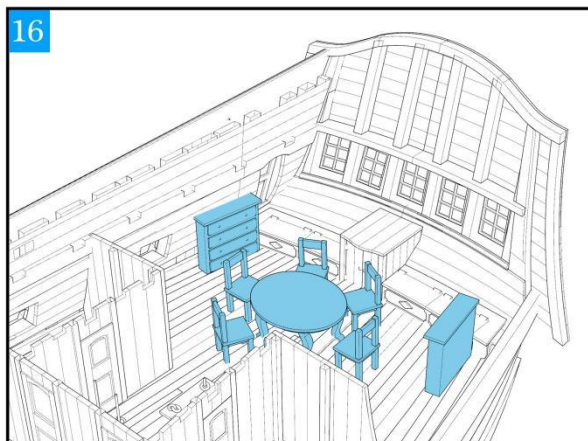
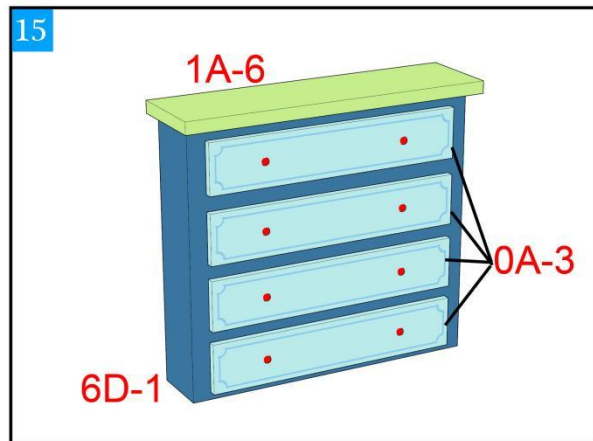
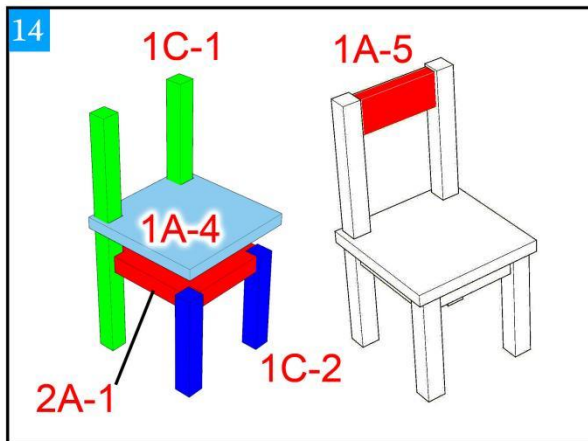
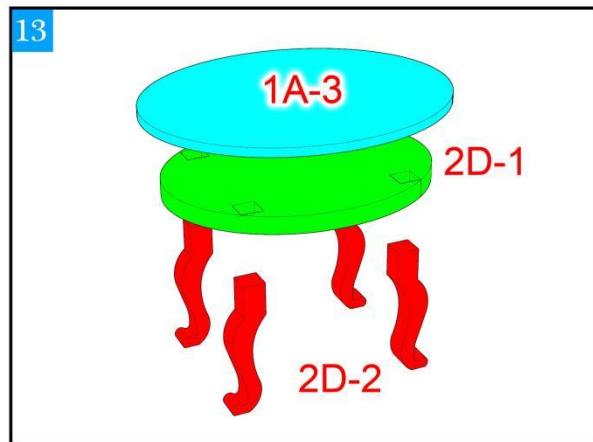
Install partition wall



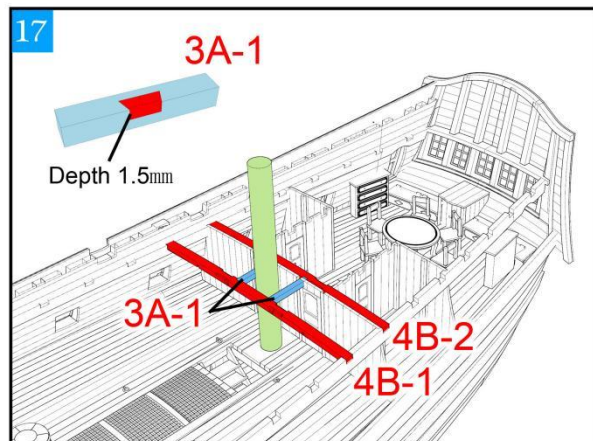
Using light cured transparent adhesive to bond and make double-layer glass



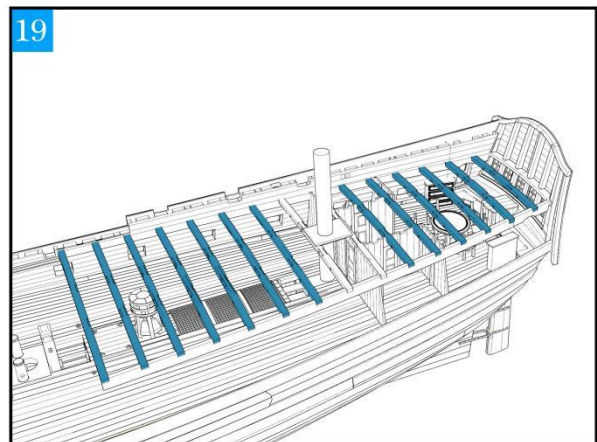
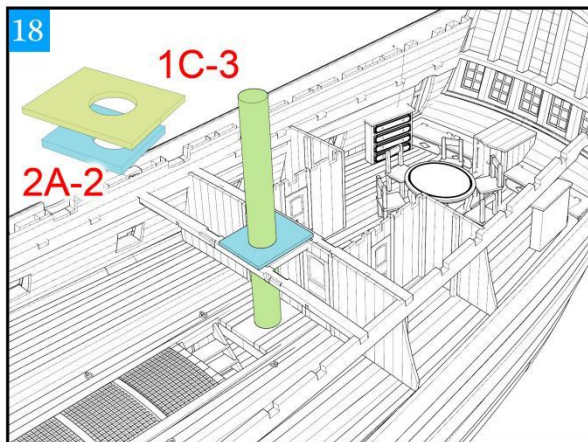
Polish the outline of the window frame and install the rear window



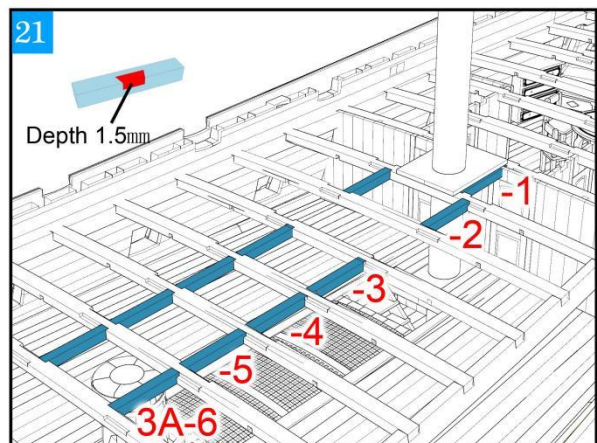
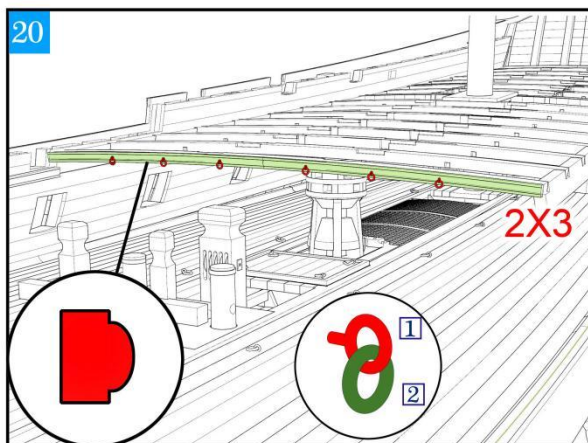
Place furniture



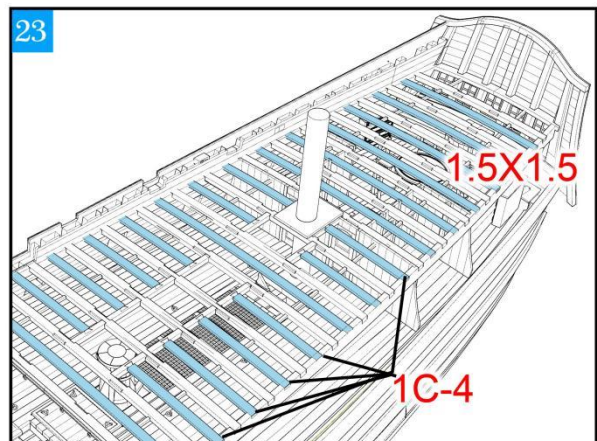
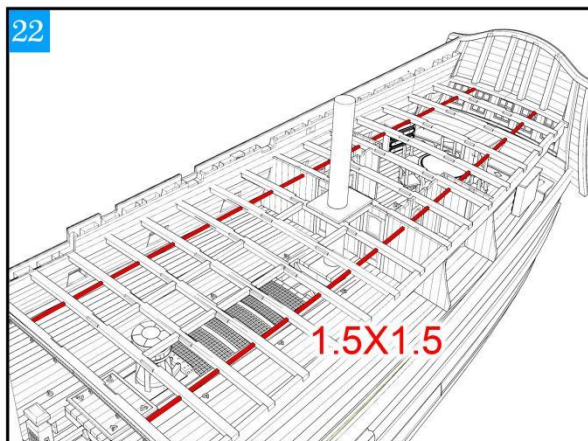
Install the tail mast and main beam

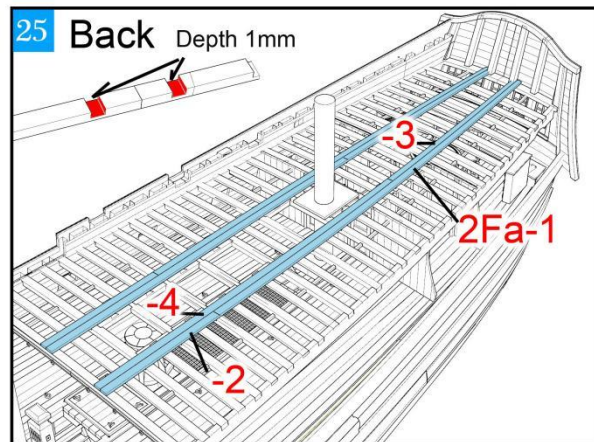
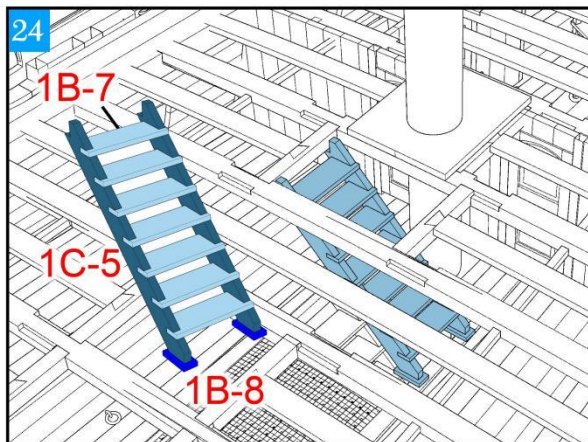


Install the remaining beams

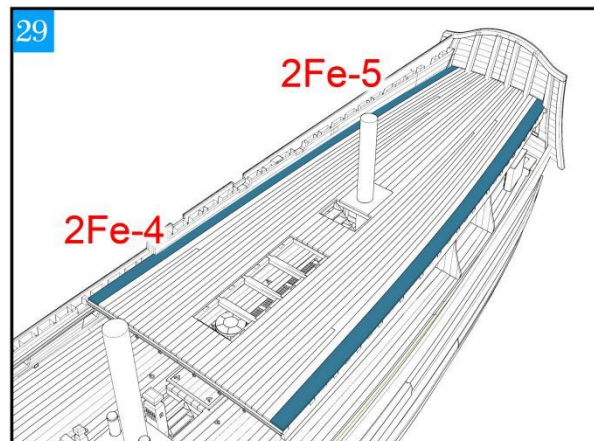
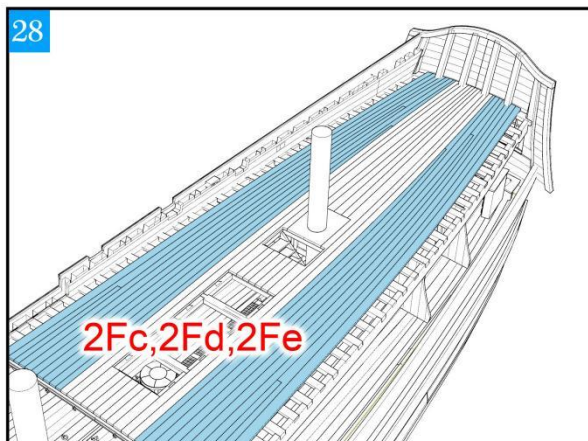
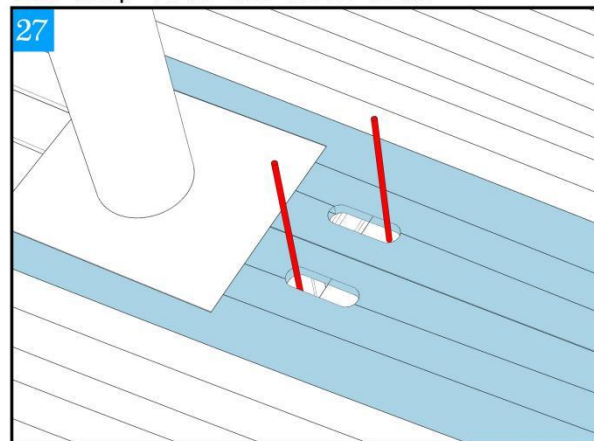
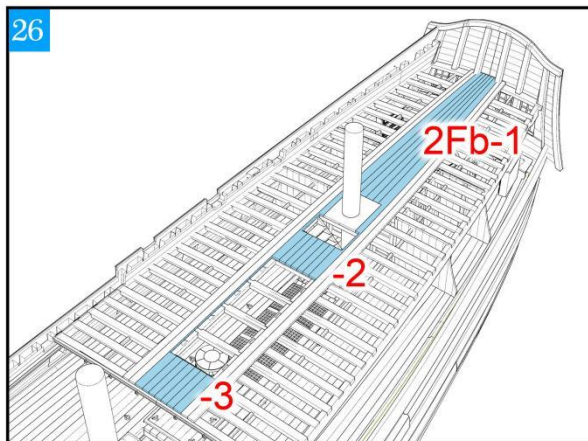


There is surplus at both ends of the material

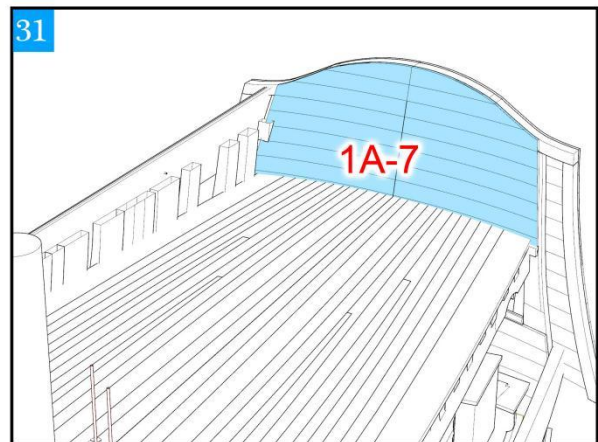
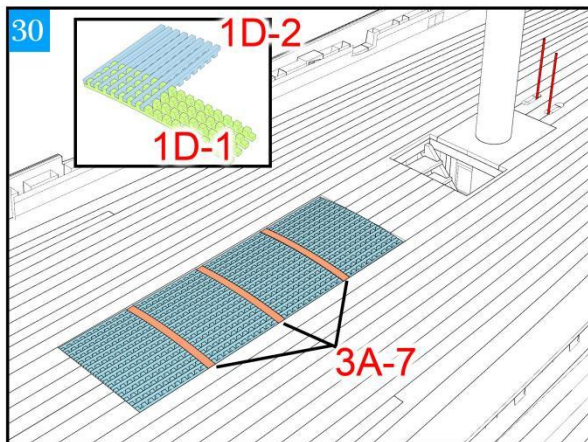




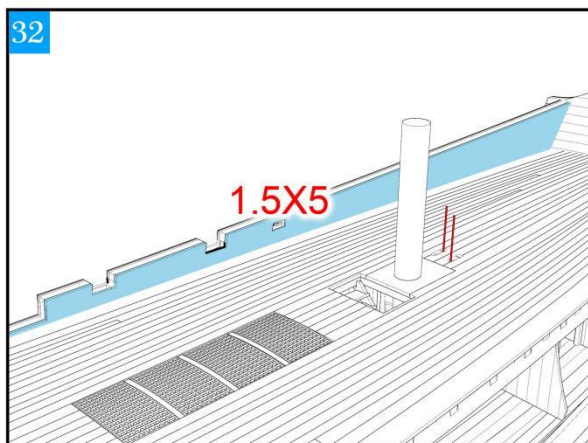
Install the deck
Slot on the back of the deck and embed
1mm deep into the main beam



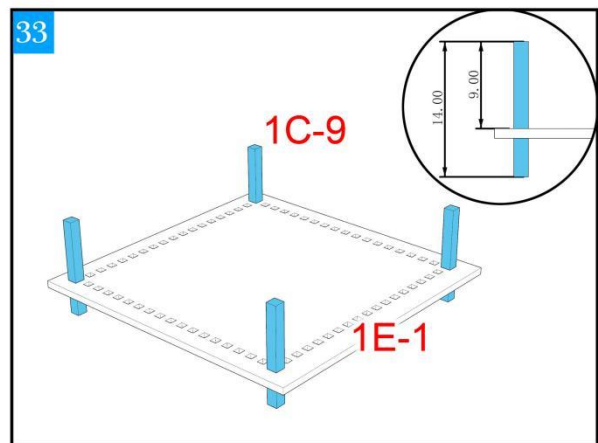
Polish the contours on both sides of
the deck wood and install it



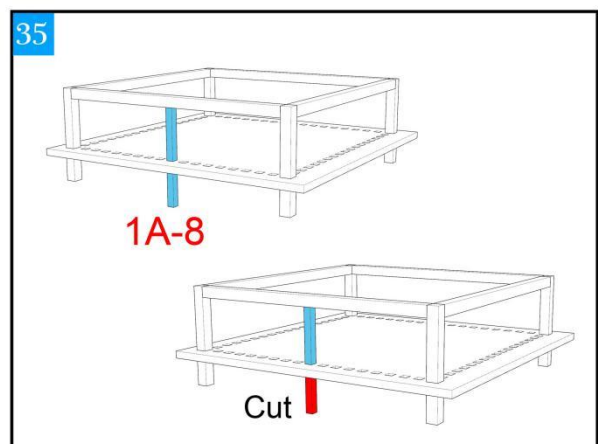
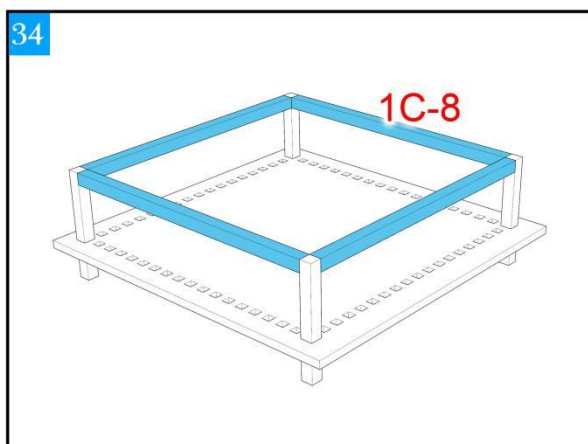
Cut the wood on both sides and install the tail sealing plate,



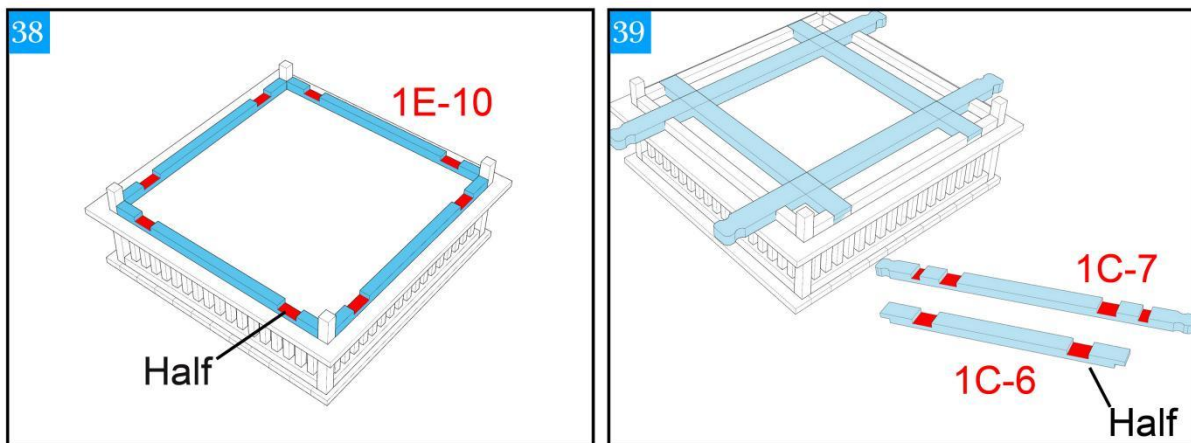
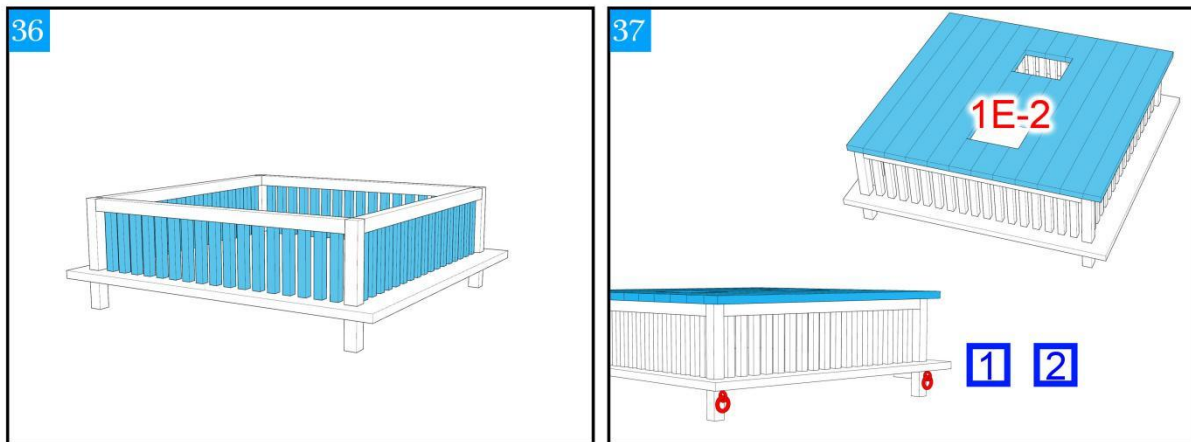
Install wooden boards on both sides of the hull



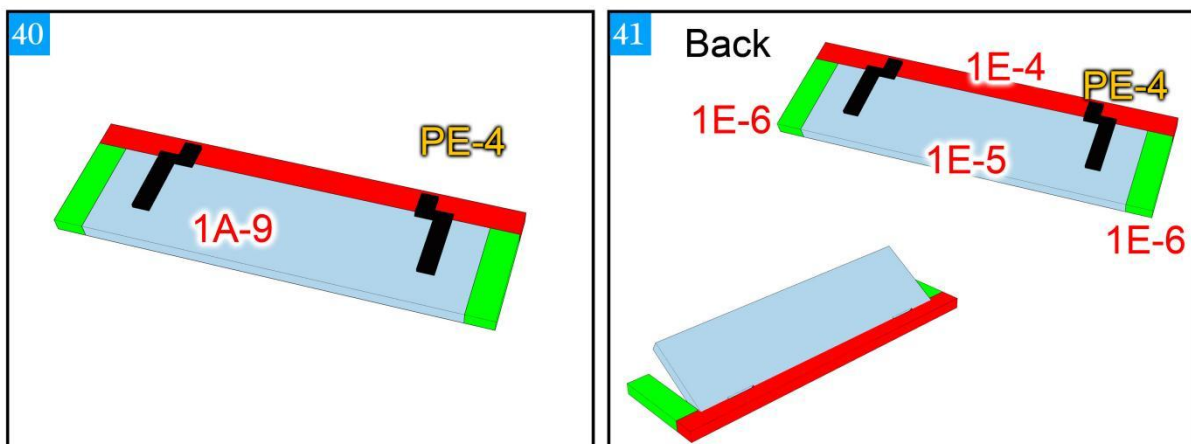
Making chicken cages



Cut excess wood after inserting wooden strips

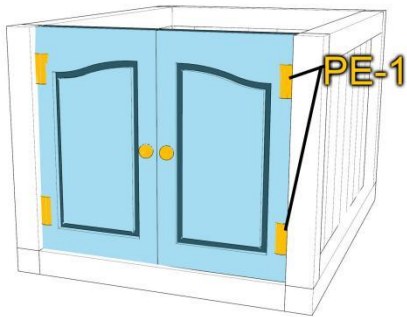


Create grooves

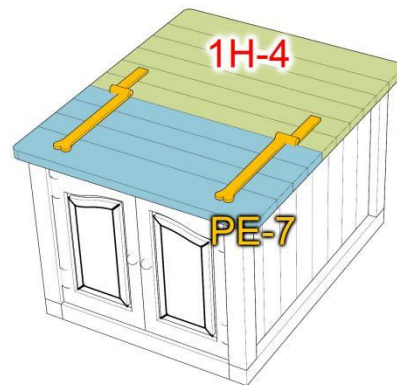


Making benches

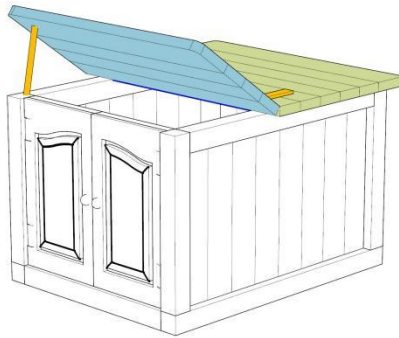
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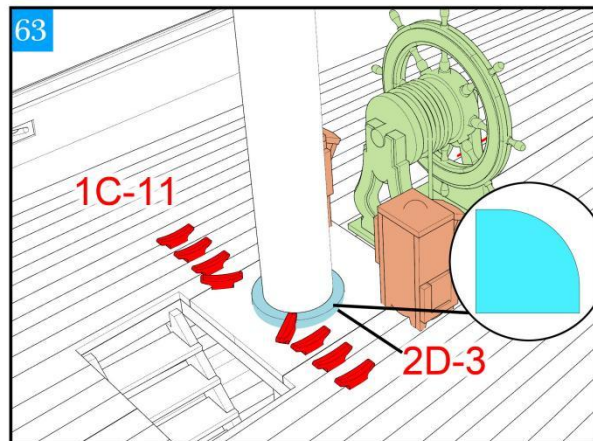
61



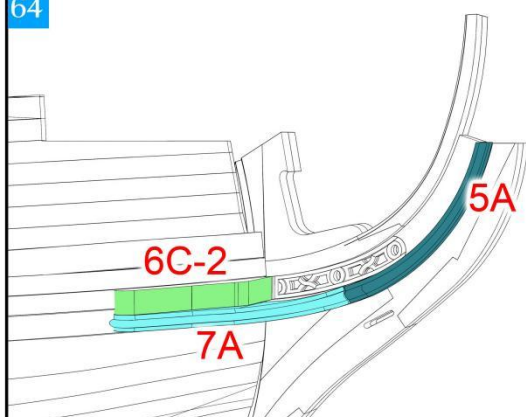
62



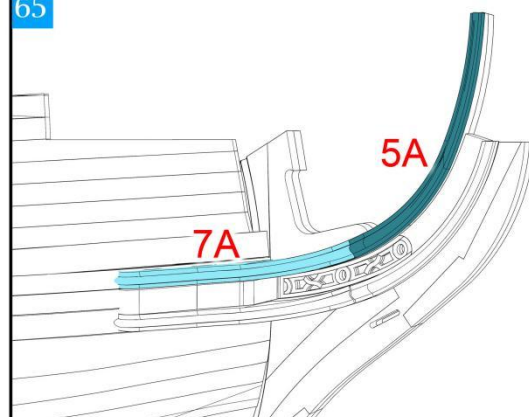
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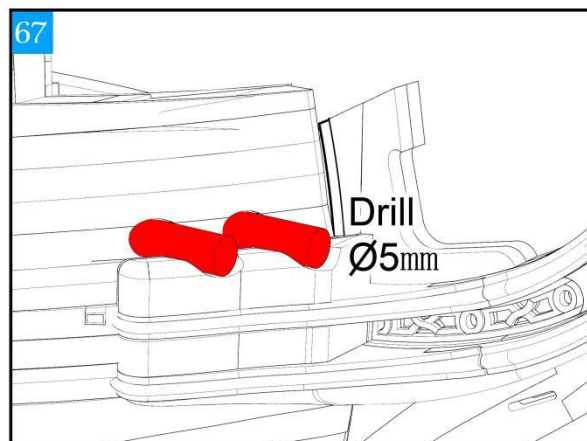
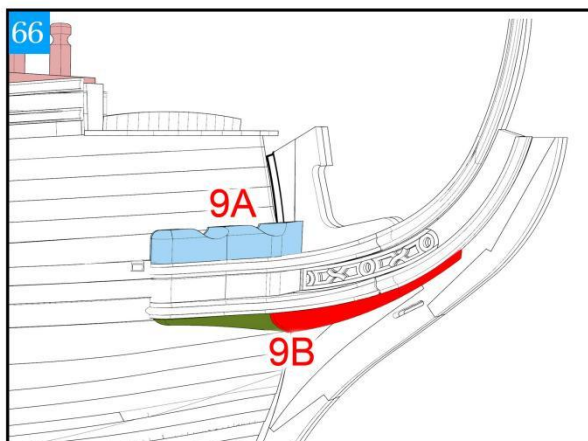


64

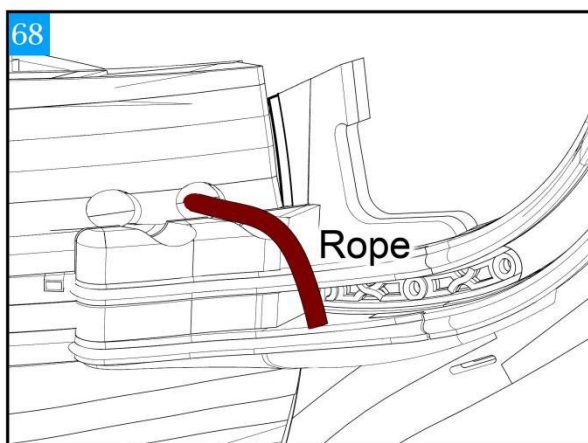


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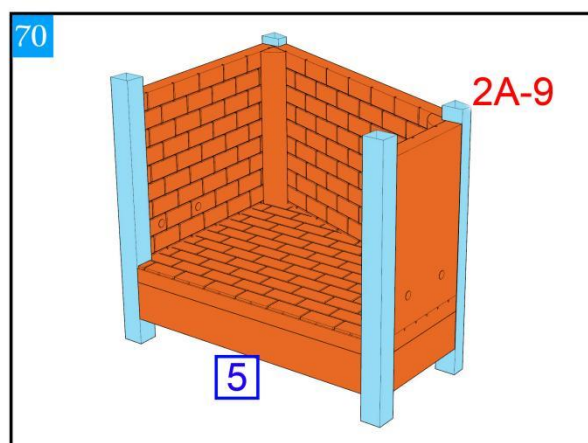
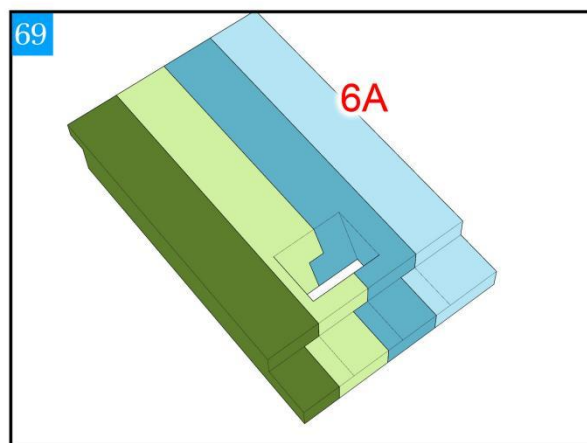




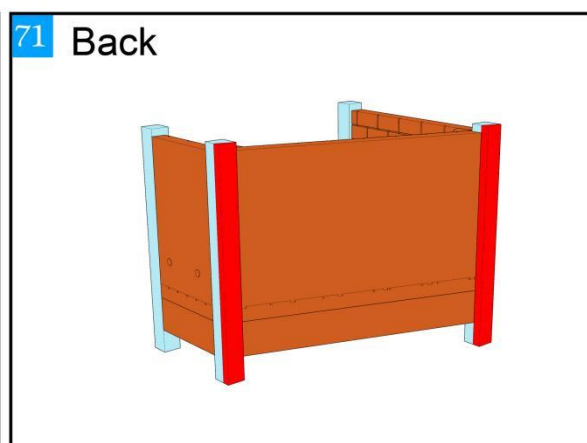
Make anchor cable holes
Drill holes with a 5MM diameter drill bit



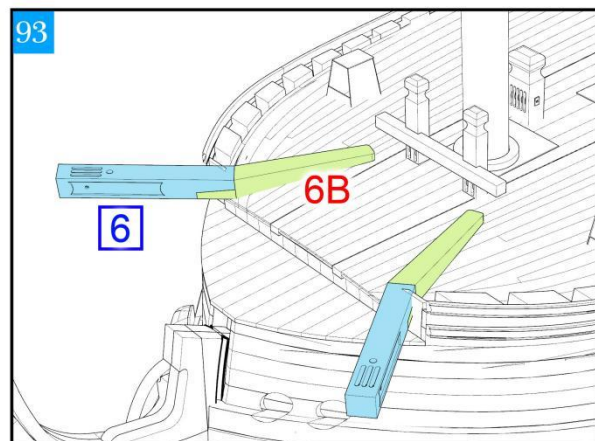
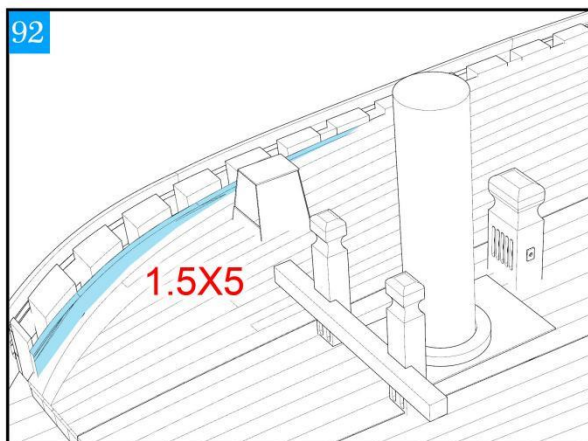
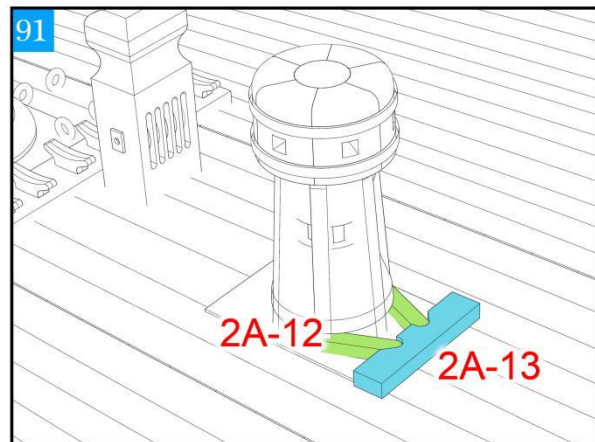
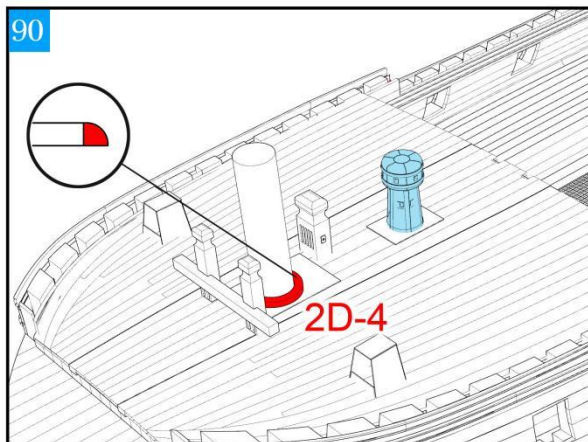
Take out the anchor cable



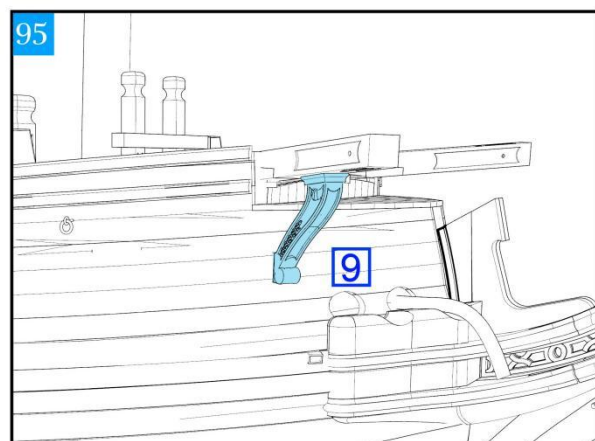
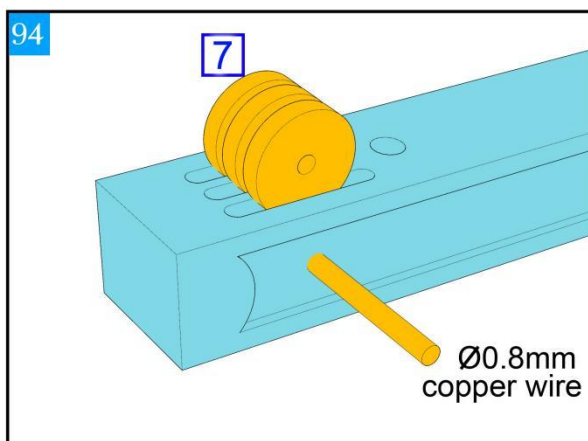
Making a stove



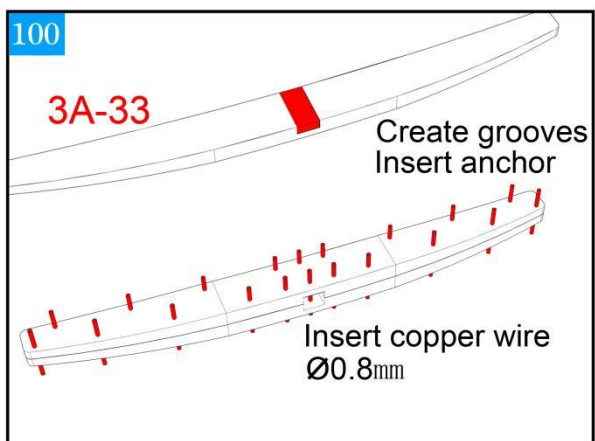
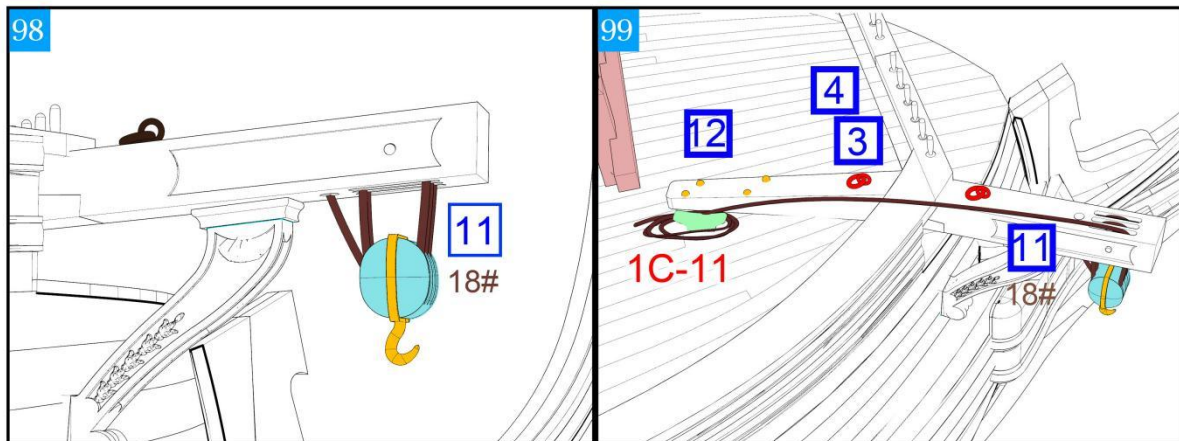
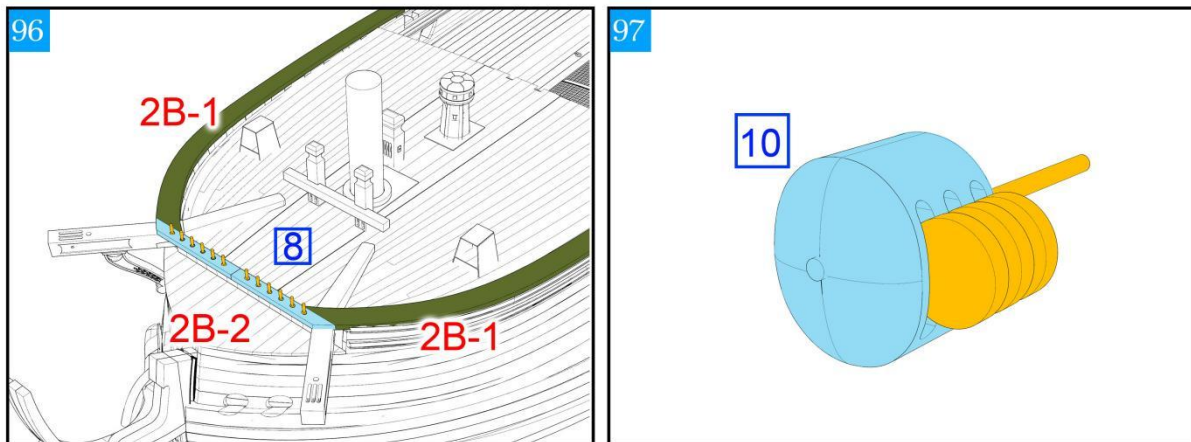
Remove excess wood according to the
slope of the back



Use 1.5X5 wood to make the inner hull, and polish the top flat

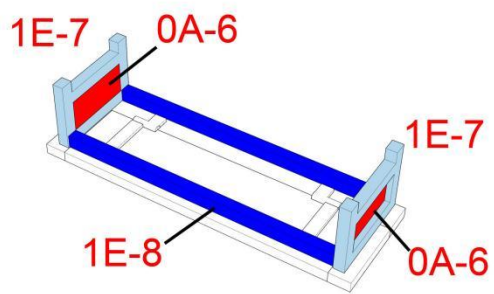


Polish the lower part of the wooden carving support, and adjust the installation in conjunction with 3B-1

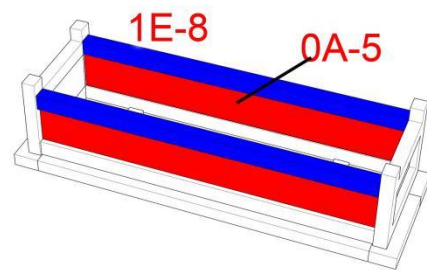


Polish flat after inserting copper wire

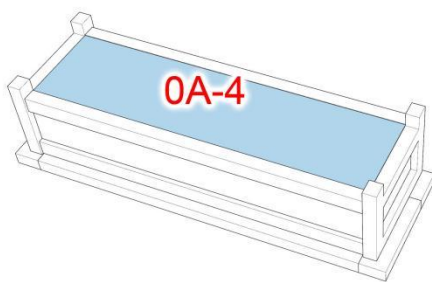
42



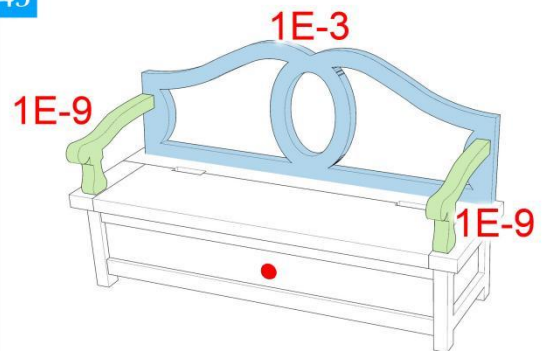
43



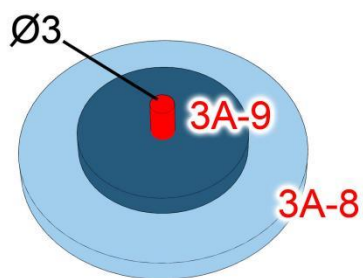
44



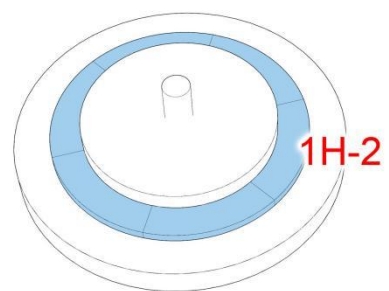
45



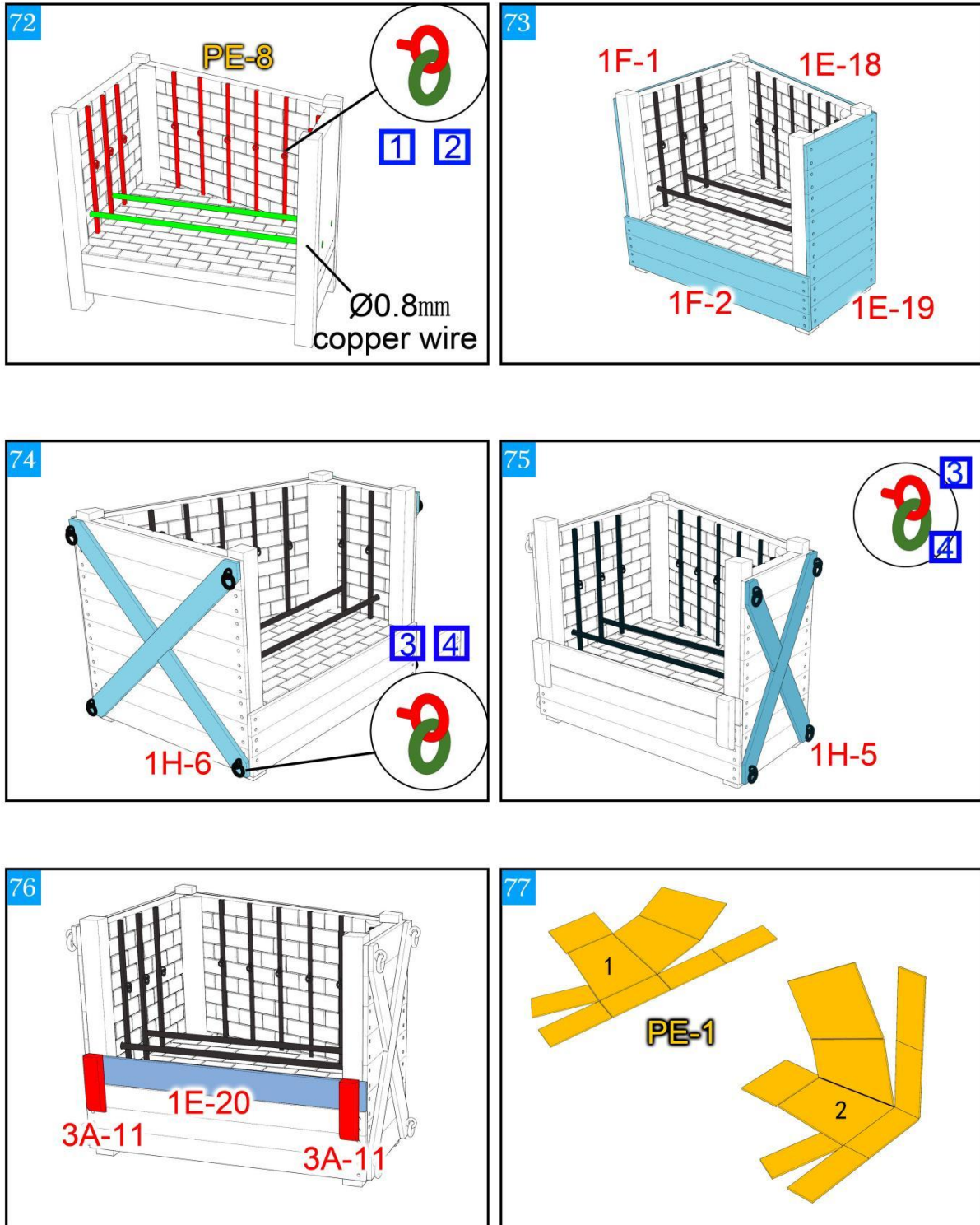
46

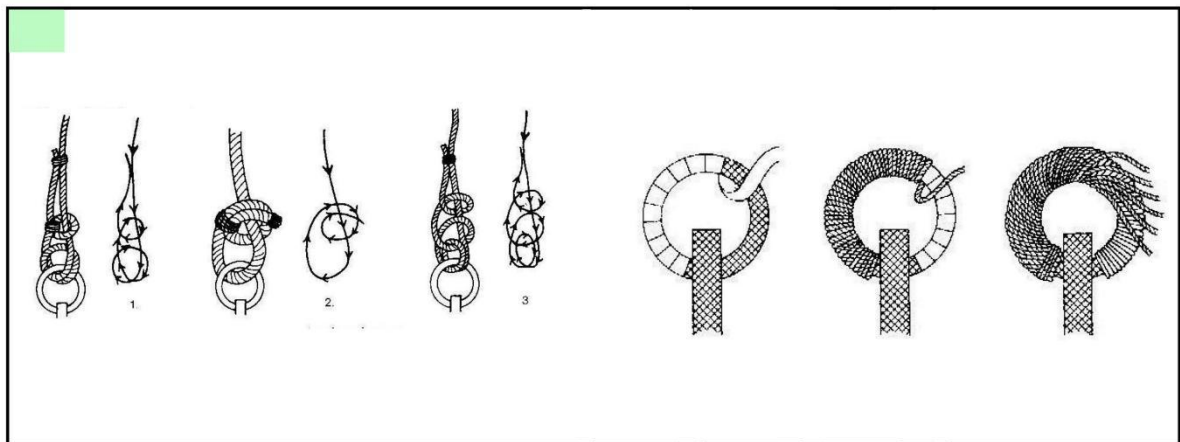


47

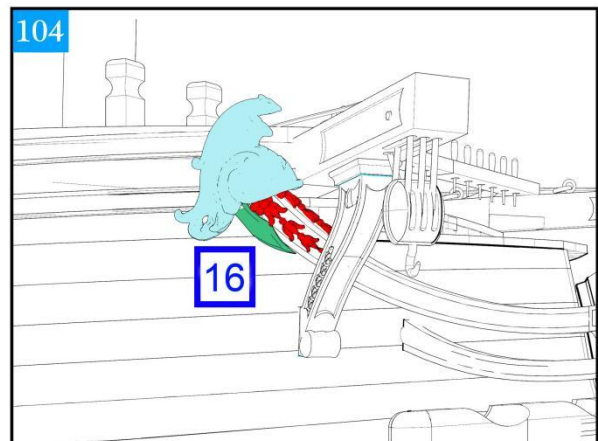
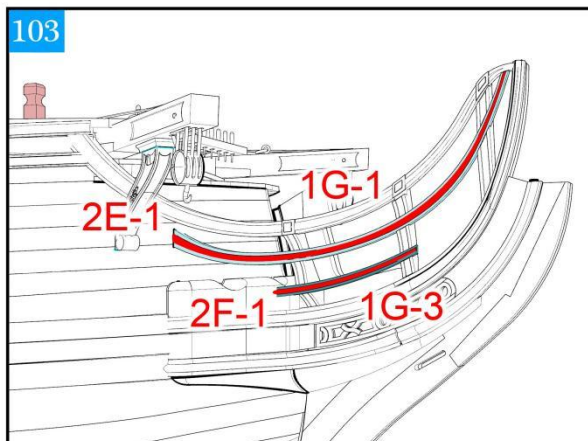
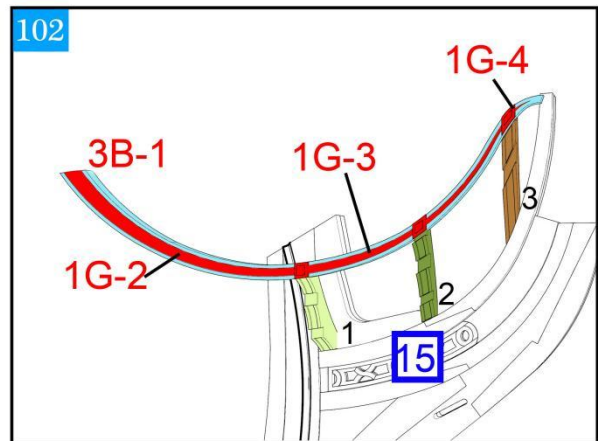
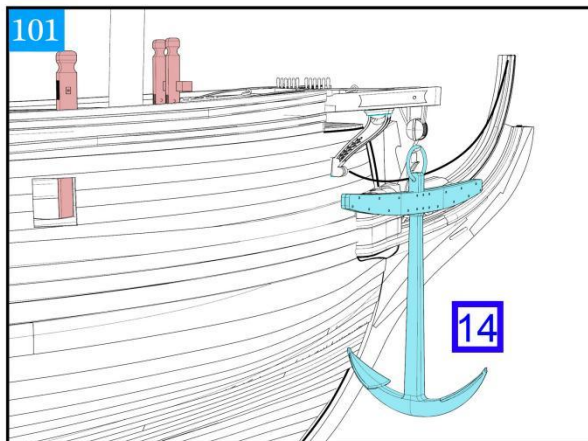


Create a template for the steering wheel

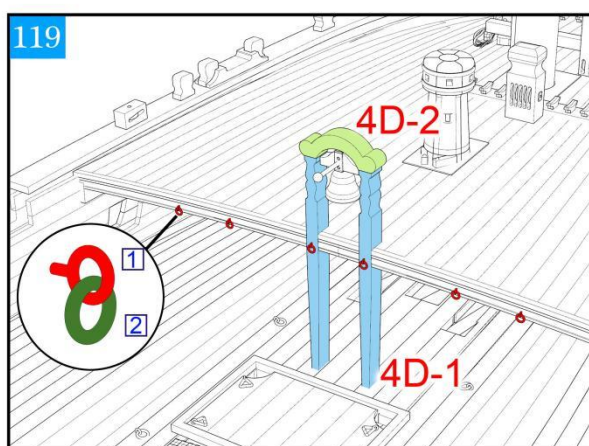
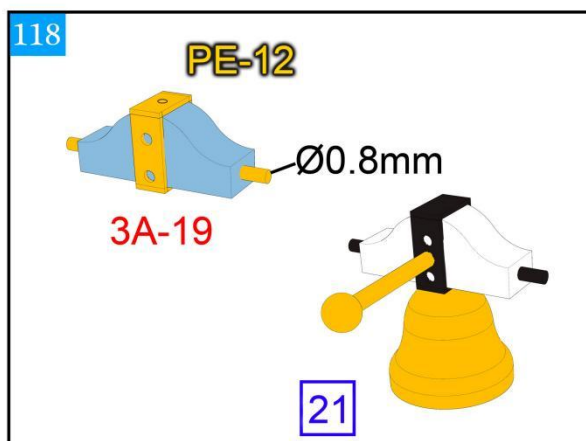
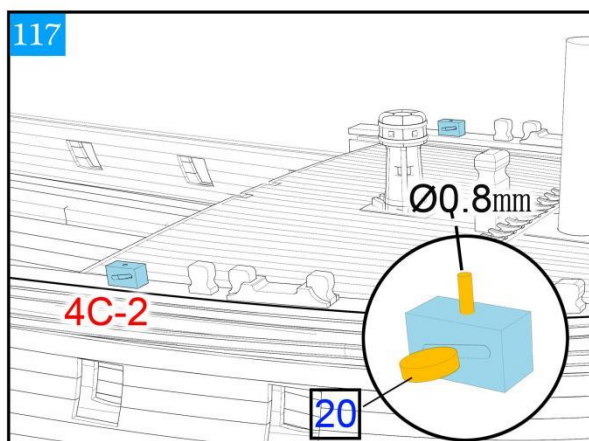




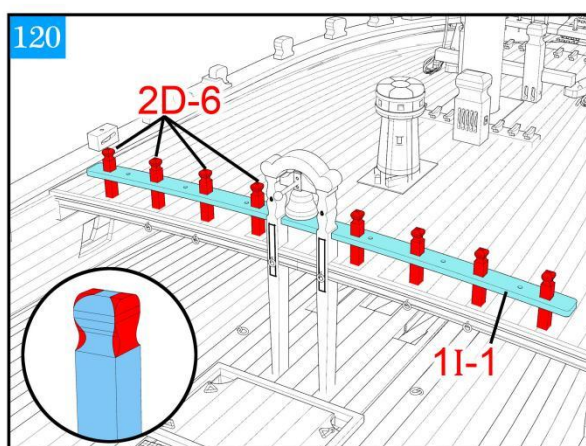
reference material



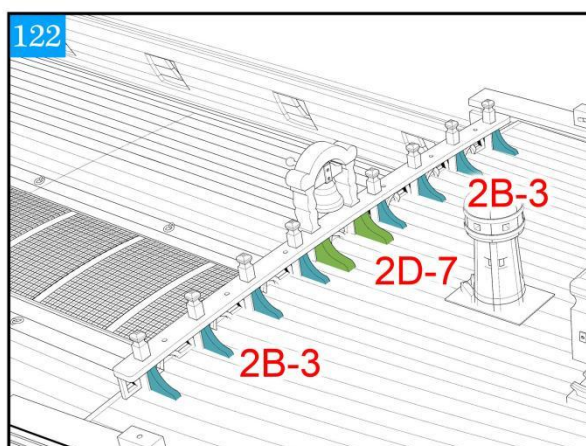
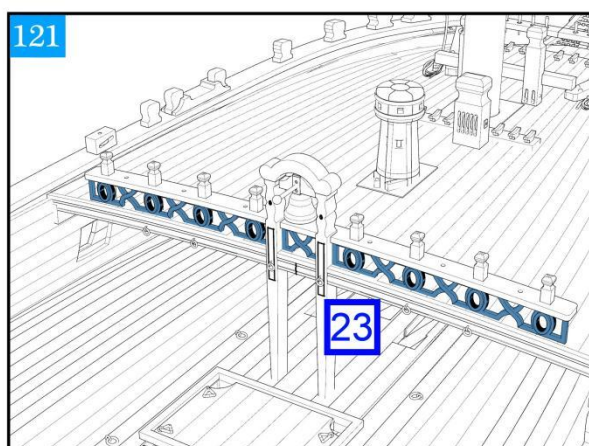
Adjust the length of 2E-1 and 2F-1 for installation

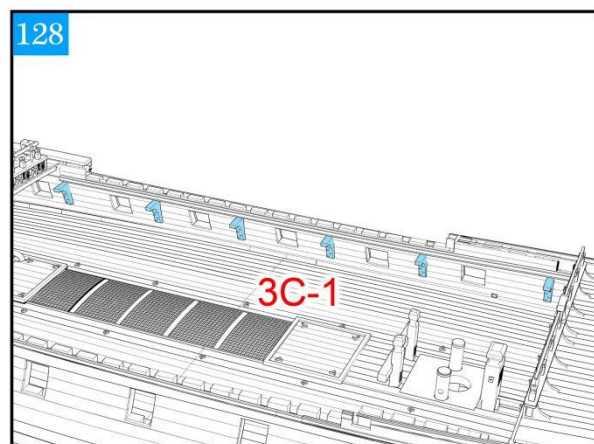
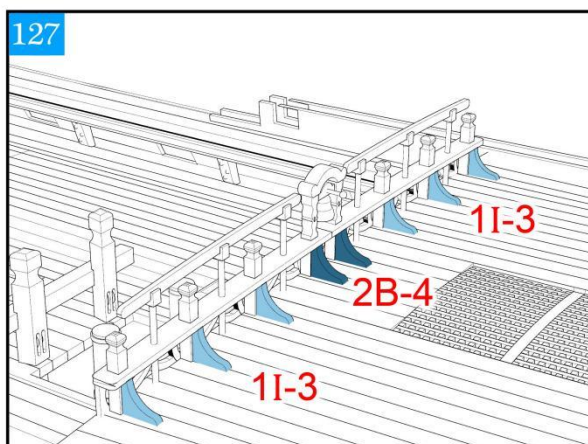
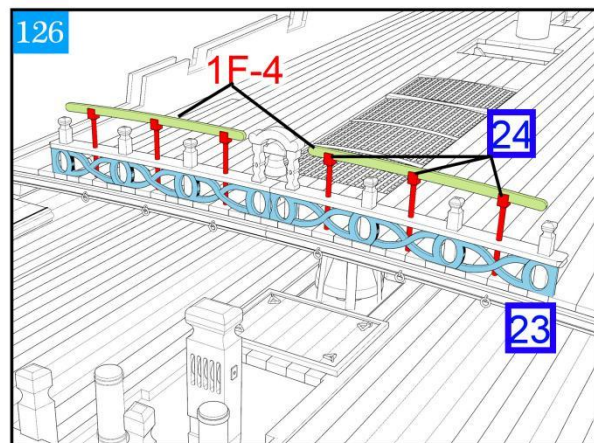
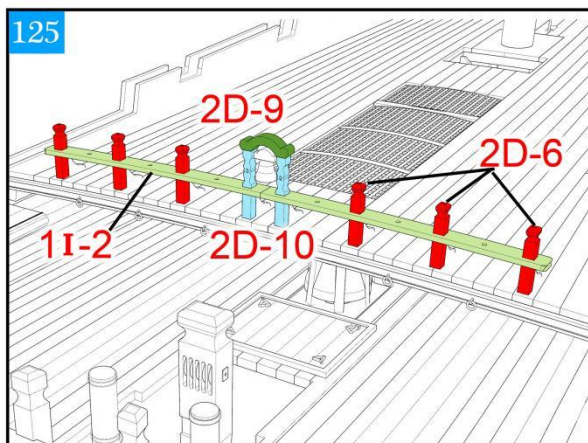
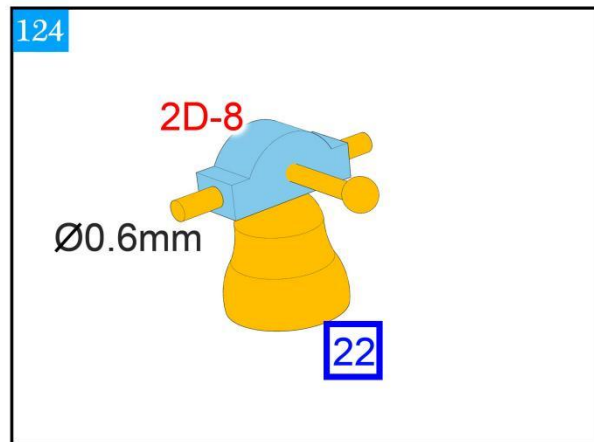
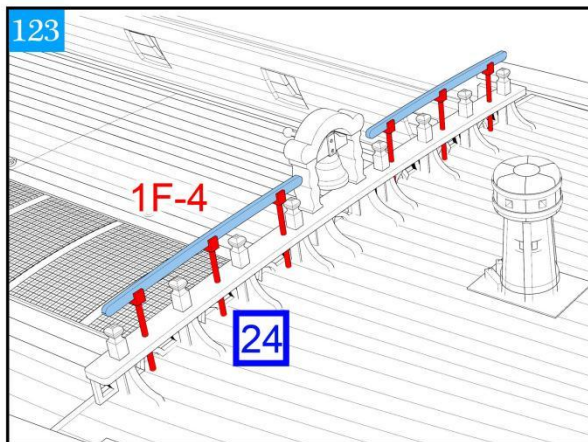


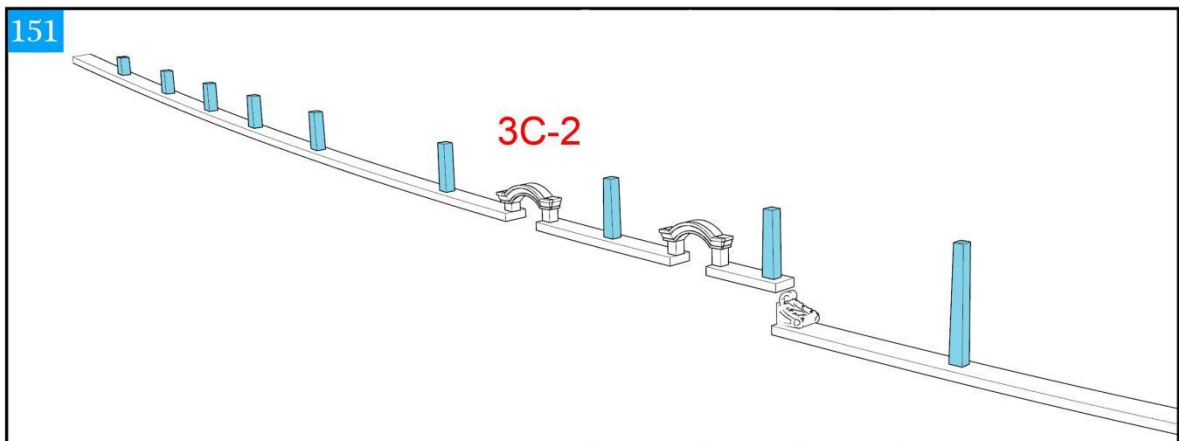
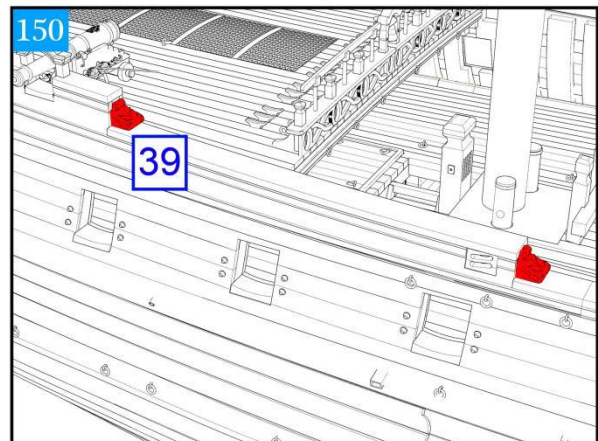
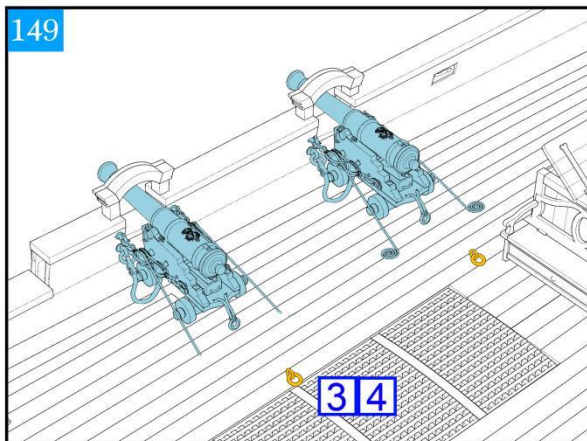
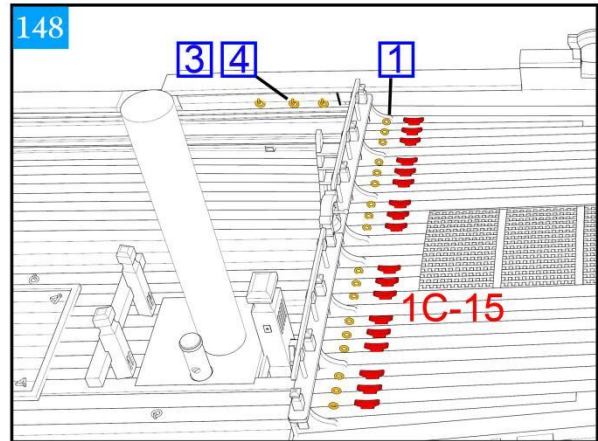
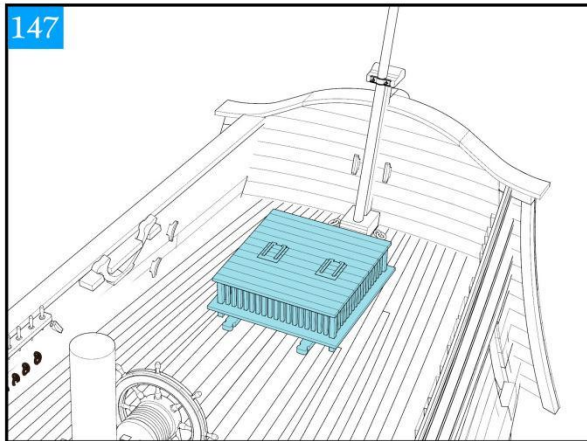
甲板上开出缺口, 安装立柱



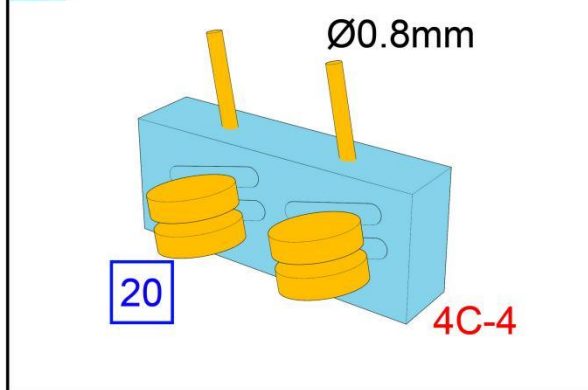
打磨立柱两侧



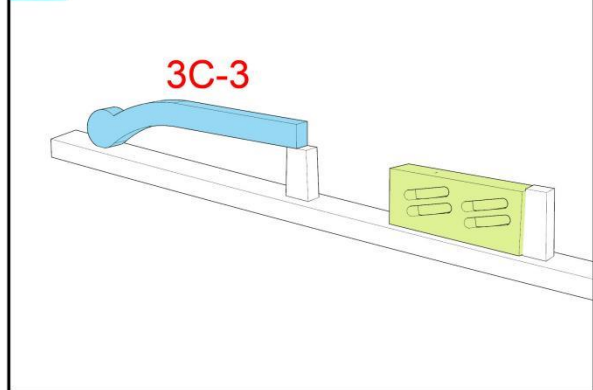




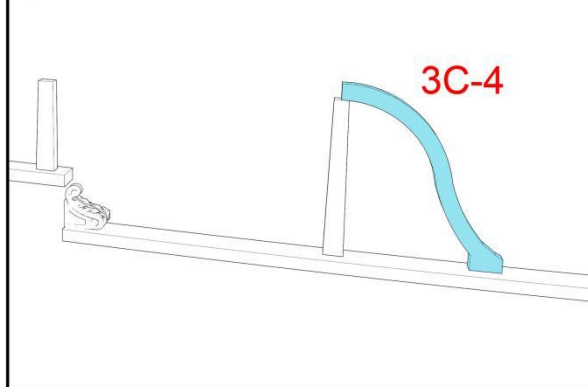
152



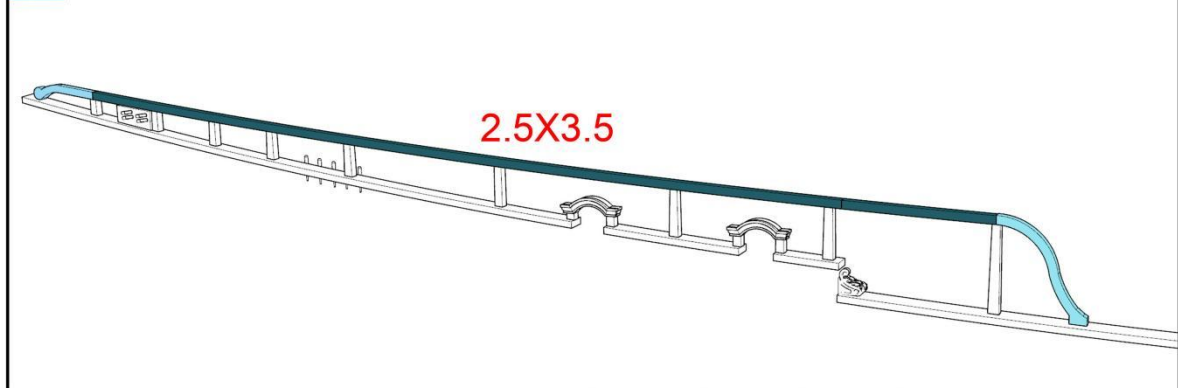
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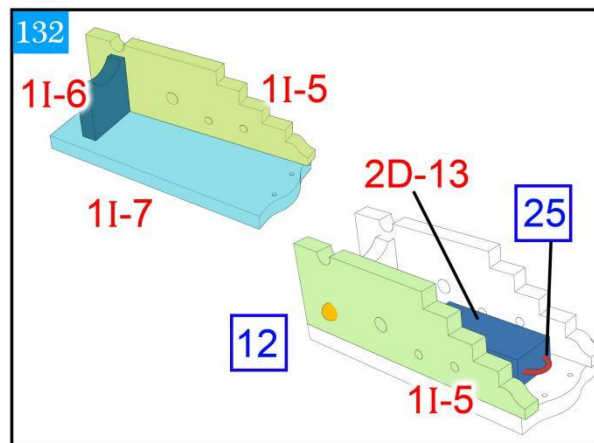
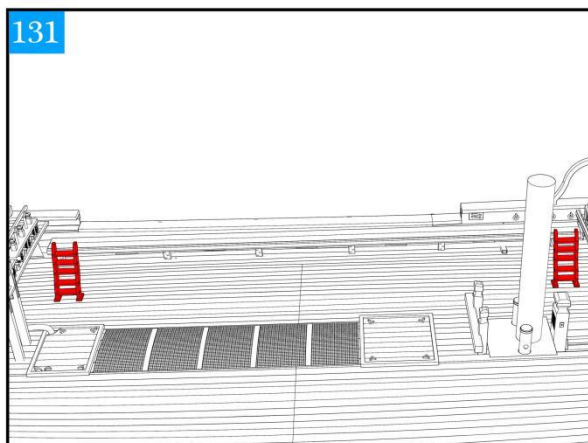
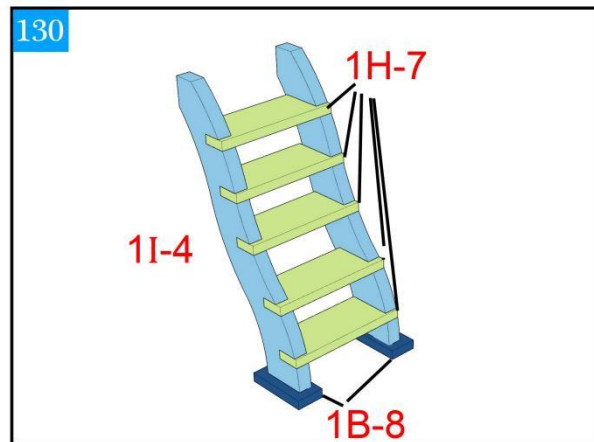
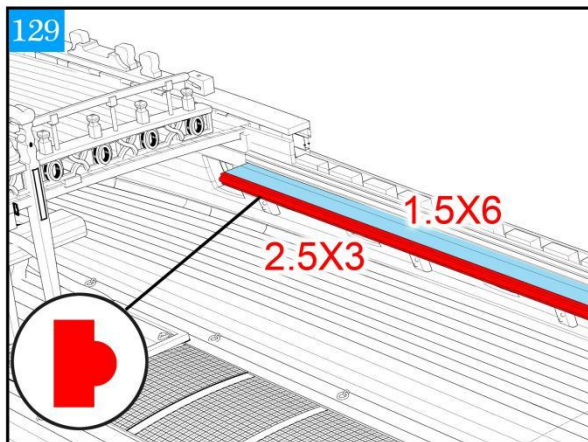


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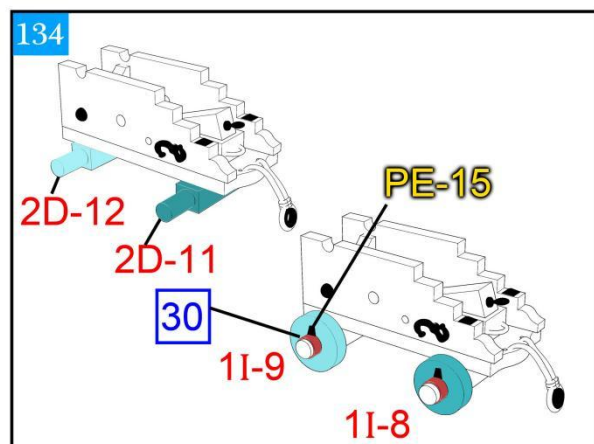
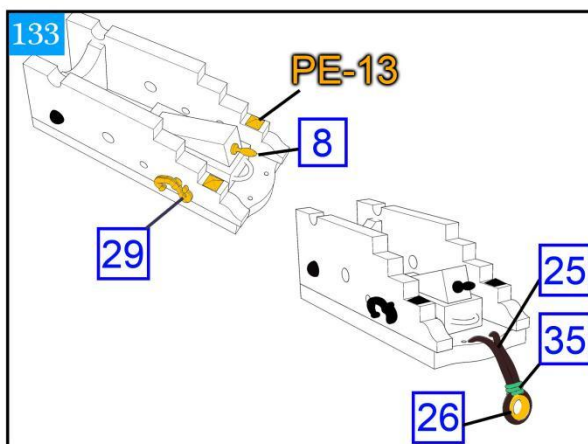


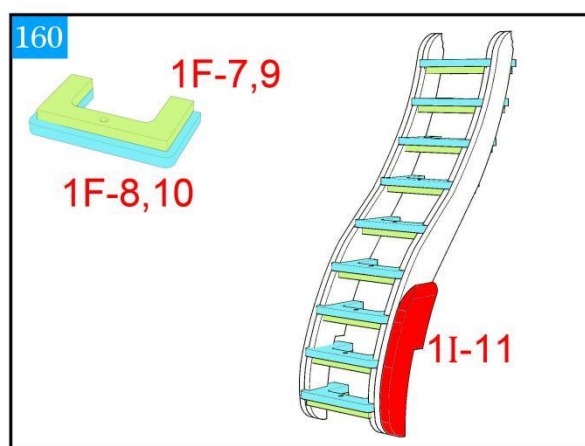
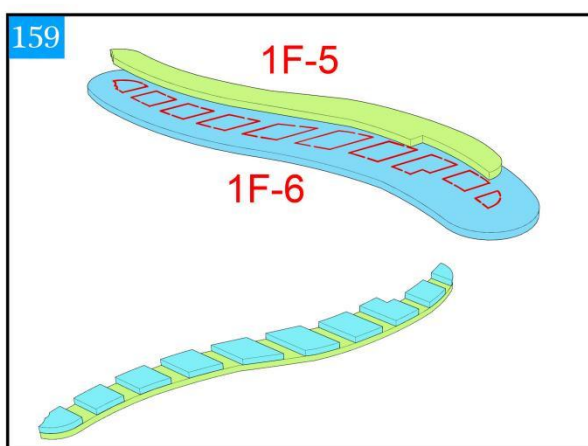
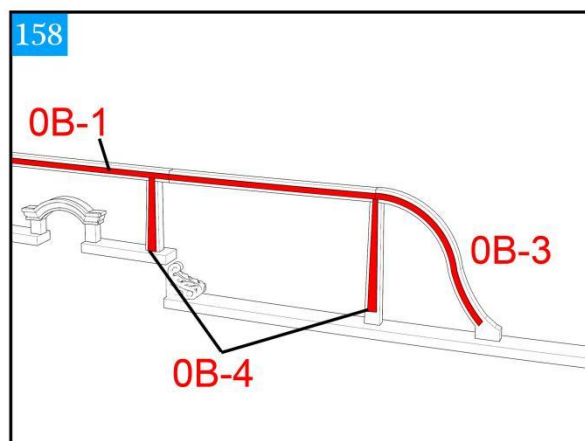
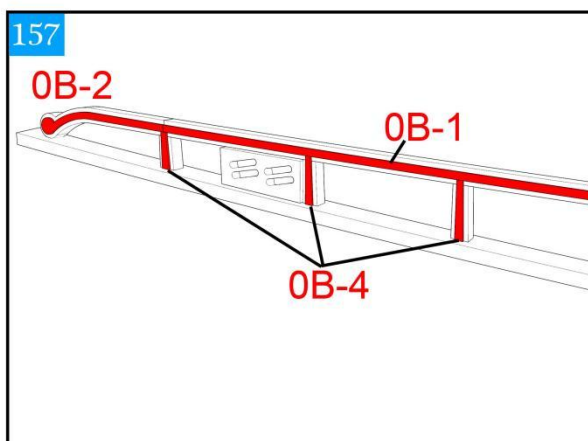
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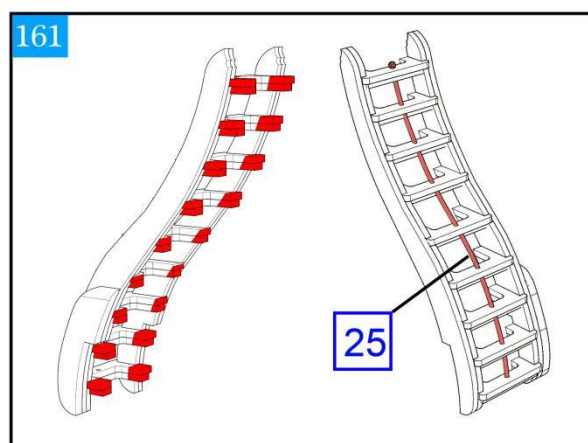


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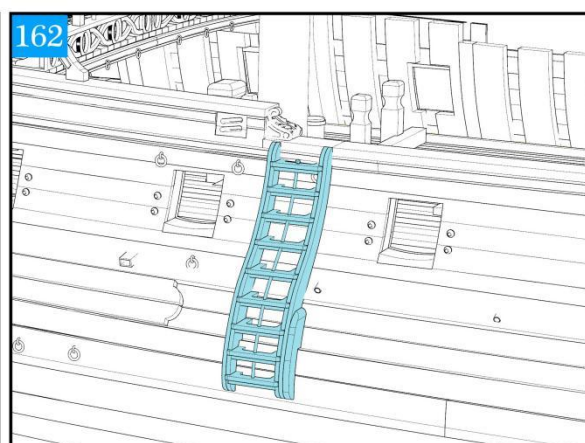




Glue 1F-6 and -5, cut off the wood around 1F-6

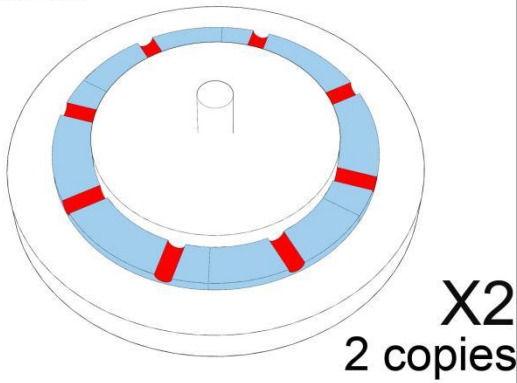


Cut off excess wood at the back of the stairs



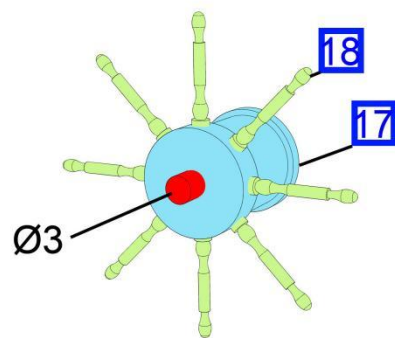
Install stairs

49 Back

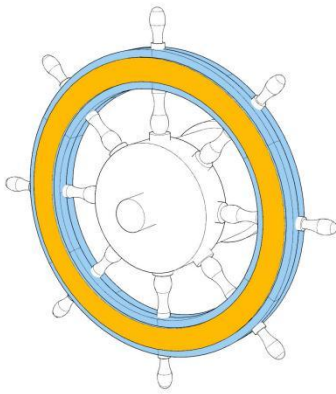


Make an average of 8 semi-circular grooves on the steering wheel circle

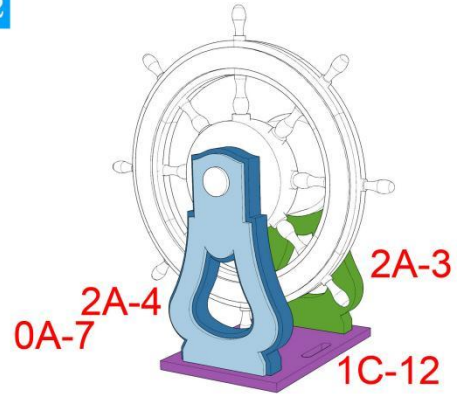
50



51

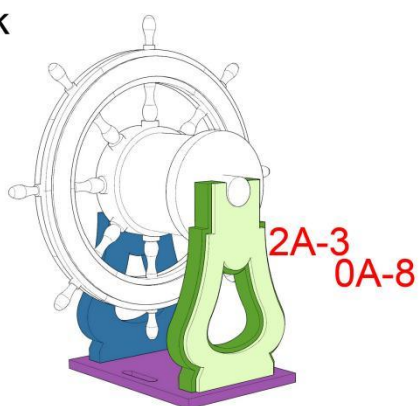


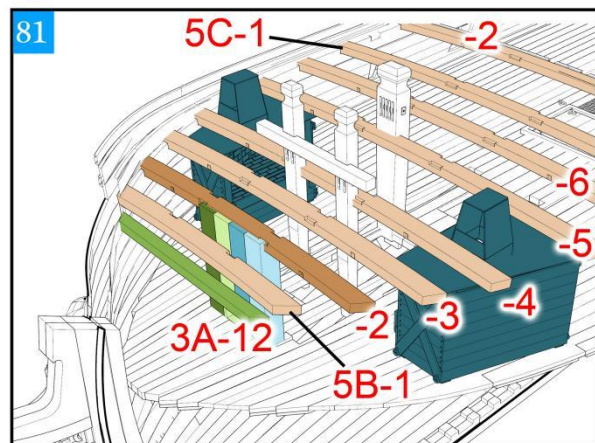
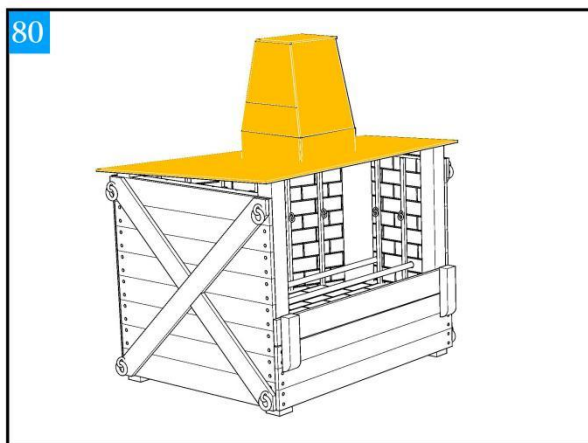
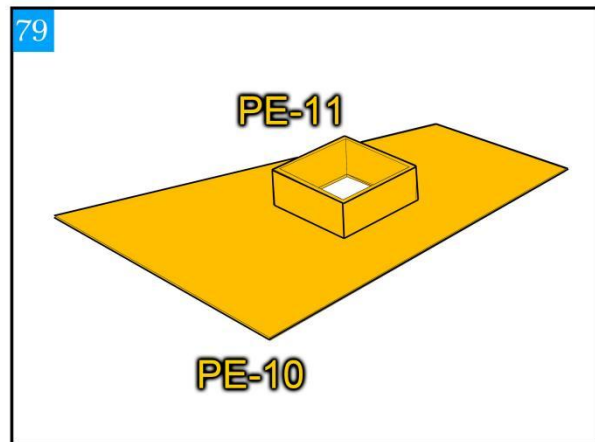
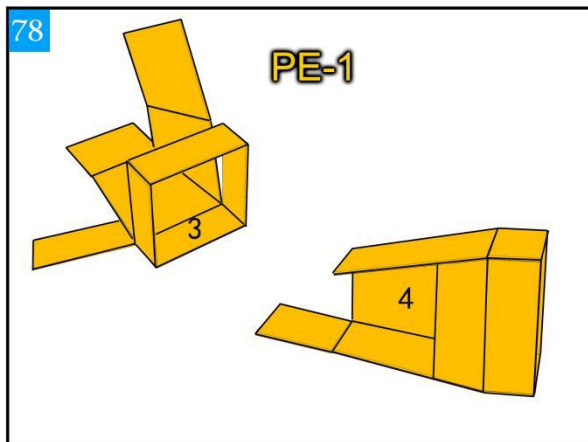
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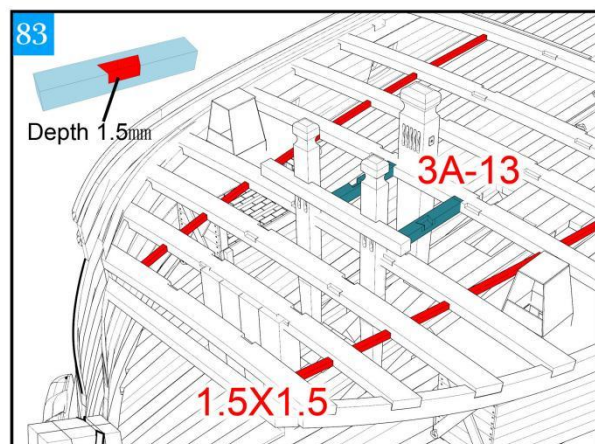
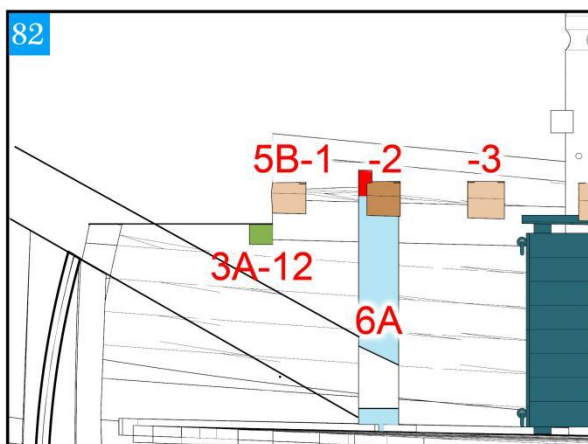
Glue 2 sets of steering wheel rims together

53 Back

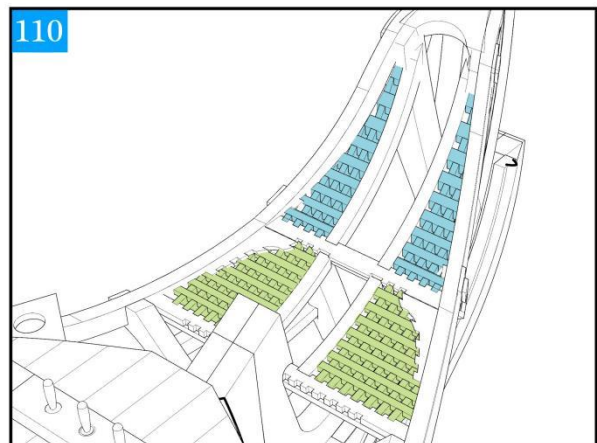
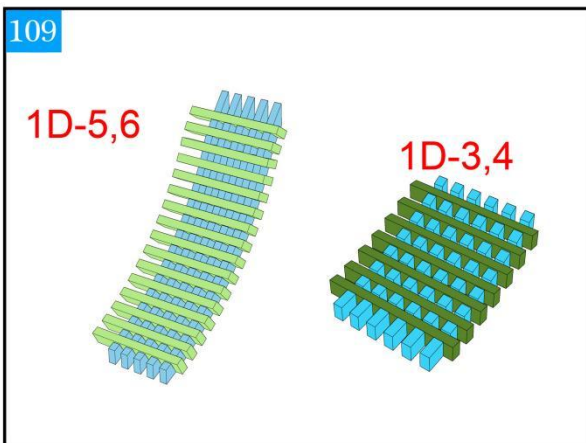
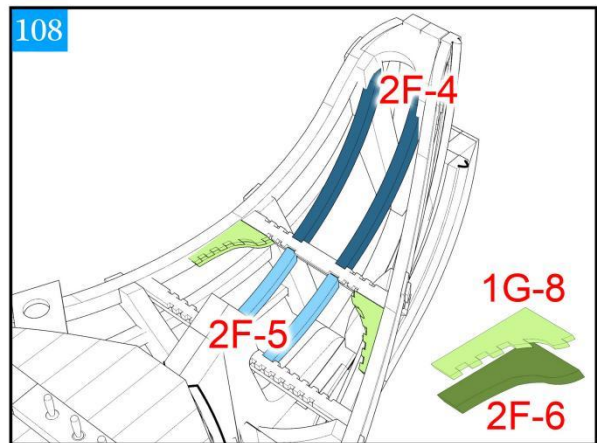
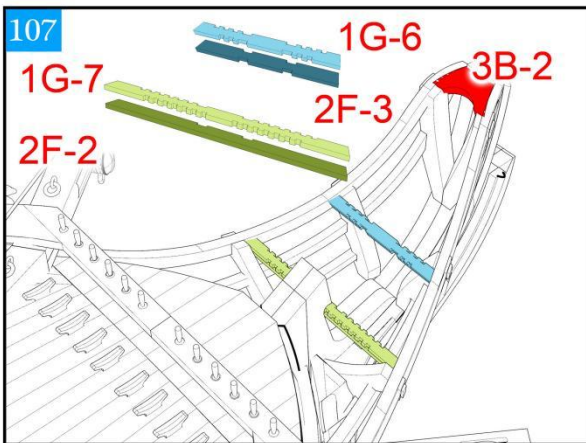
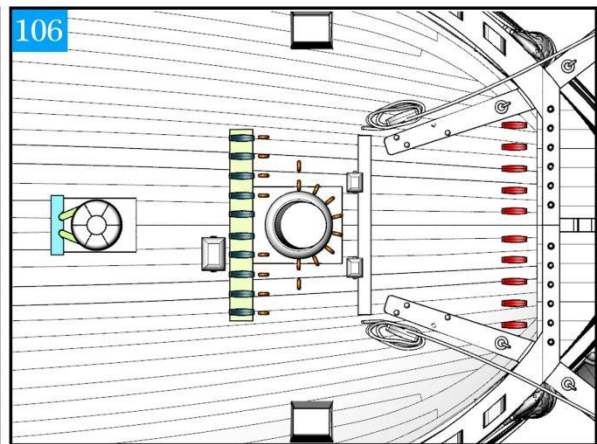
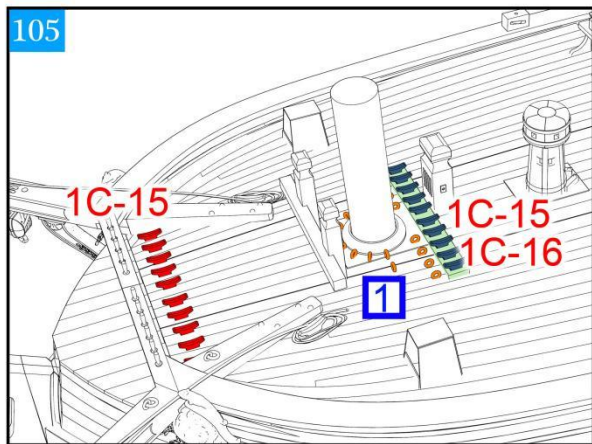


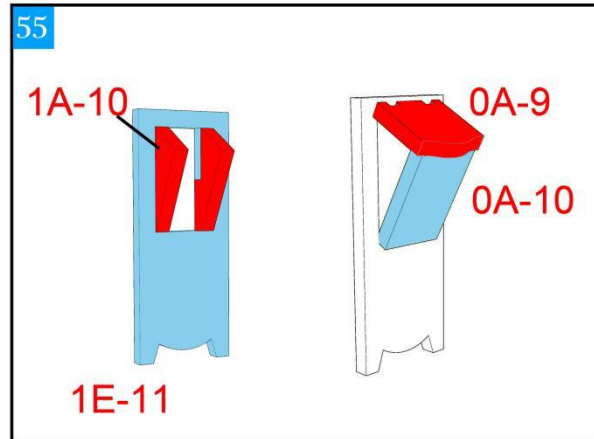
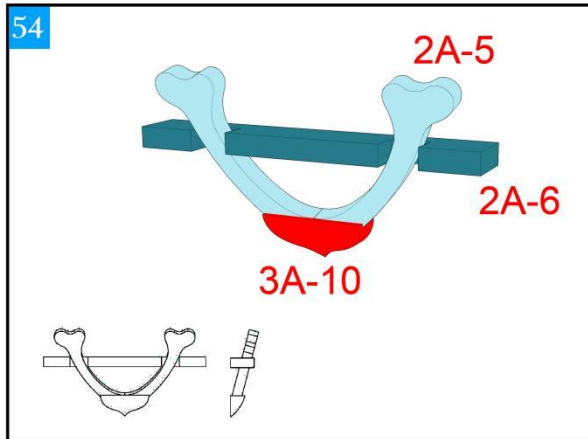


Pay attention to the positional relationship between 6A and the main beam

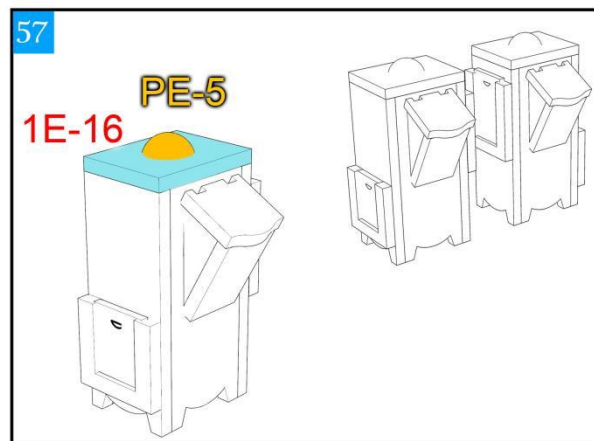
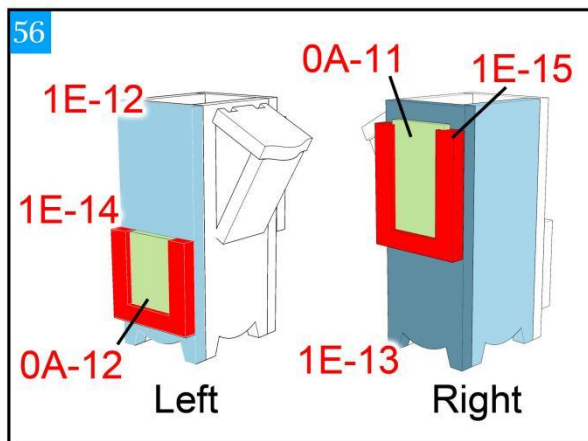


Adjust the height of the 6A component and install it, paying attention to the bow of the ship
Installation coordination of inclined mast

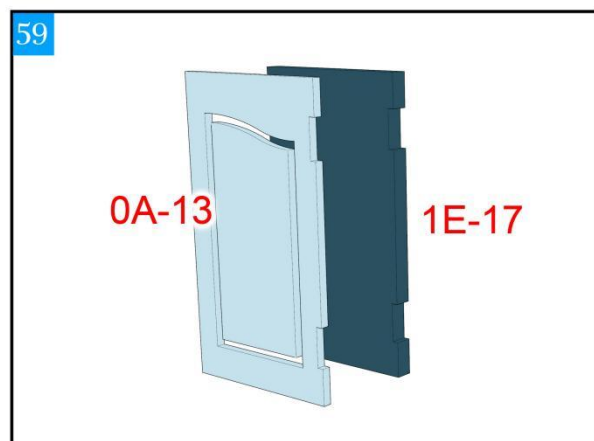
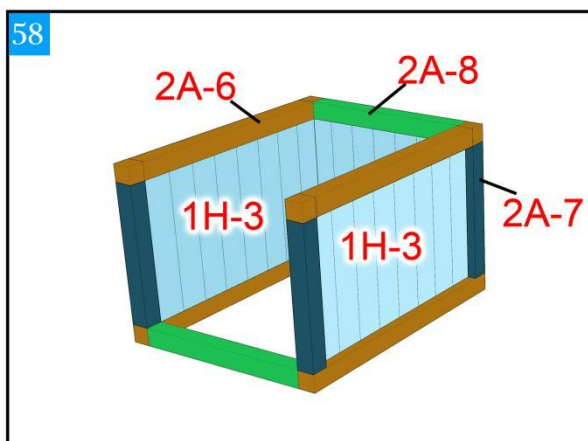


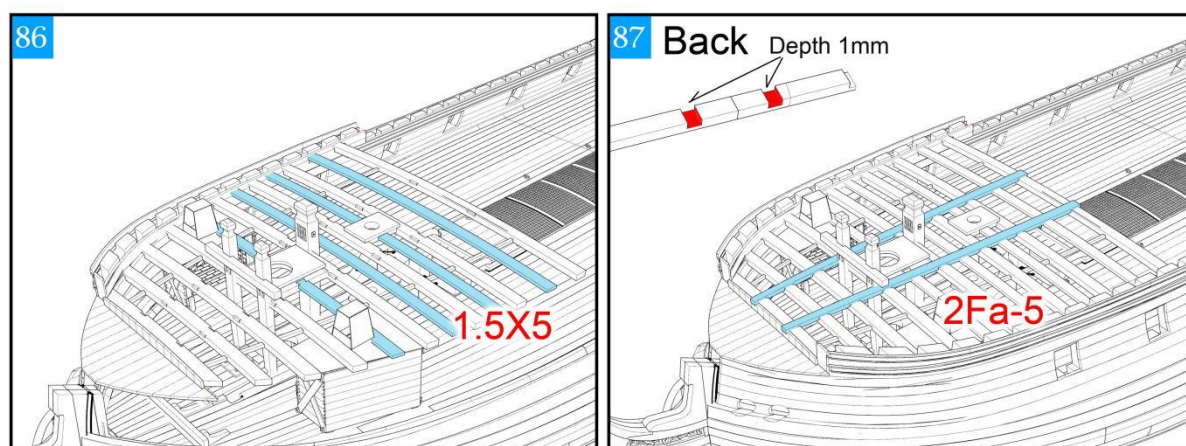
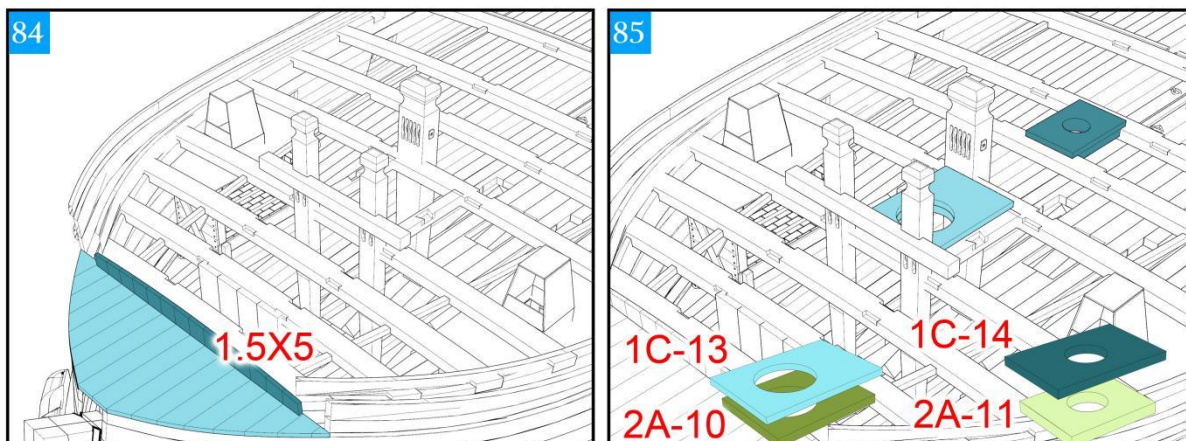


Making a compass cabinet

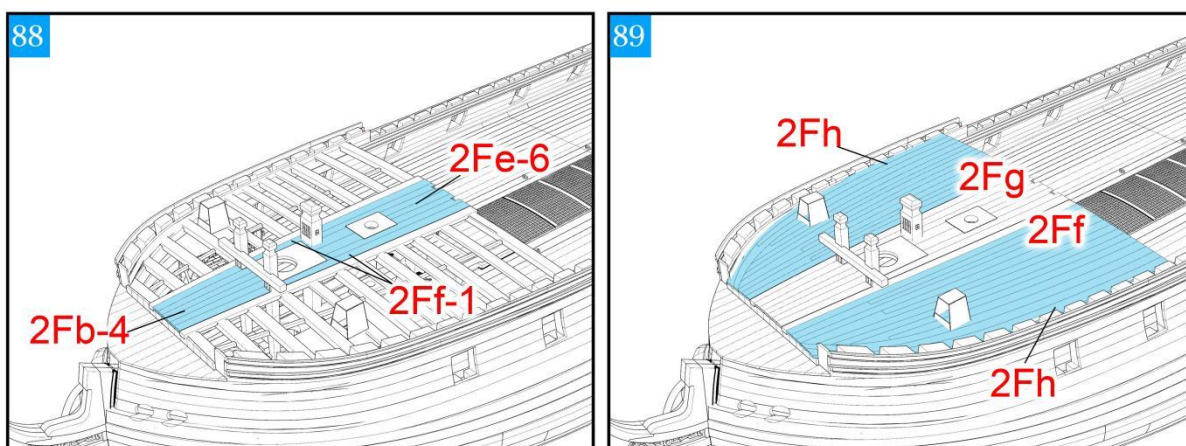


Create two symmetrical compass cabinets

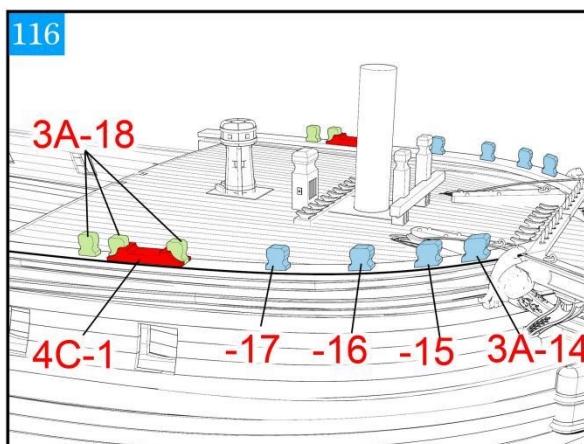
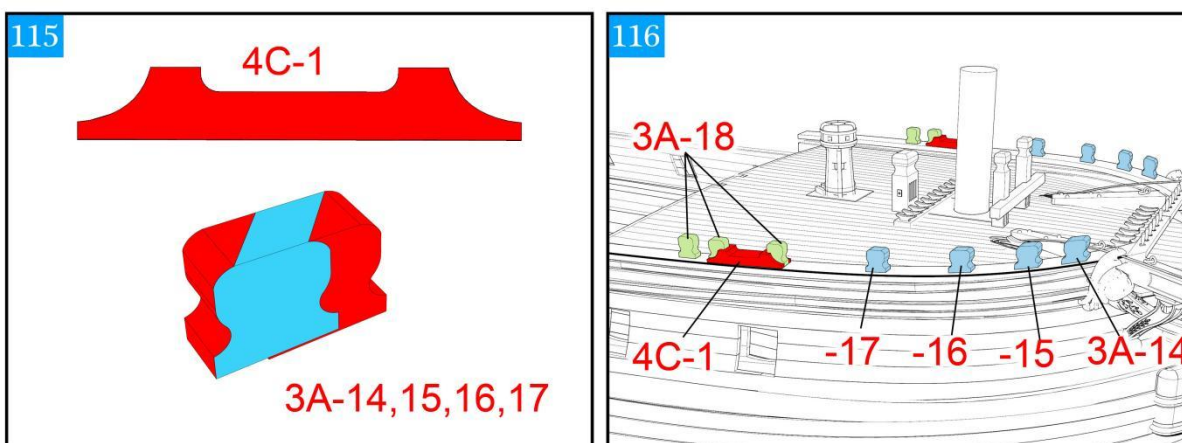
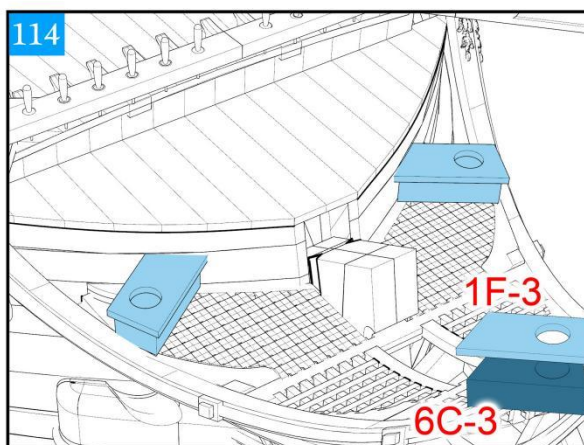
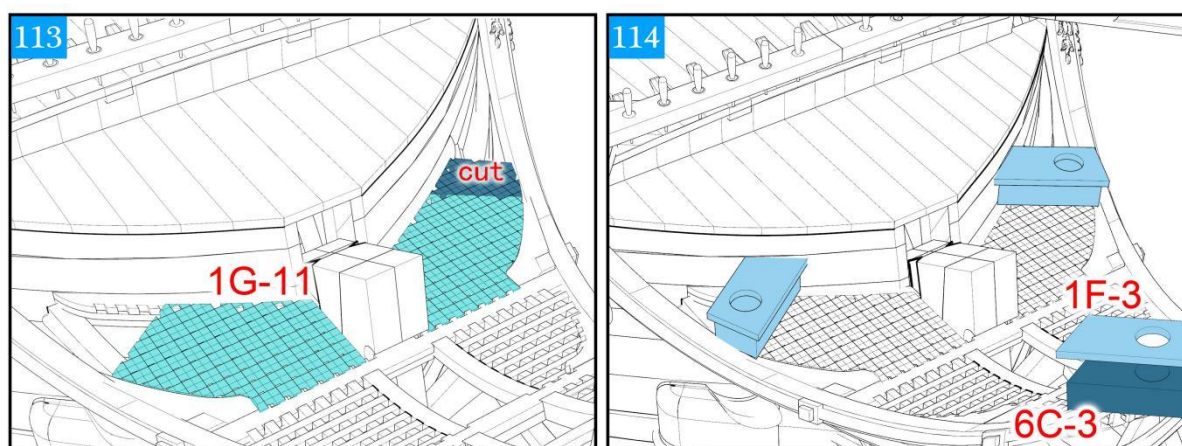
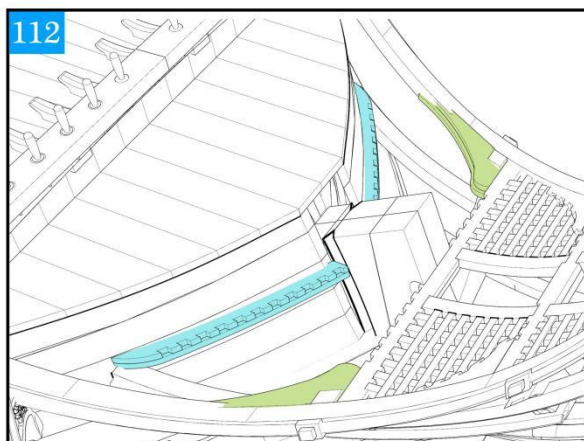
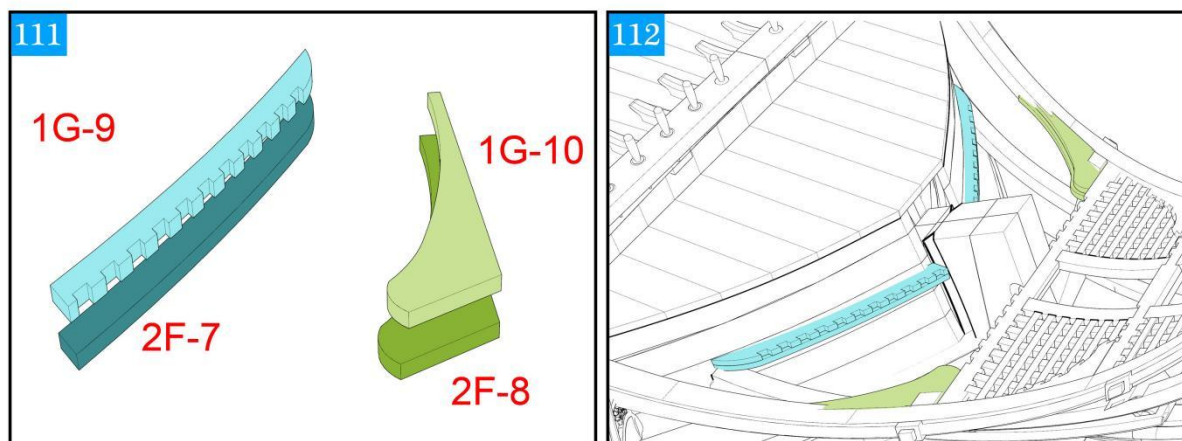




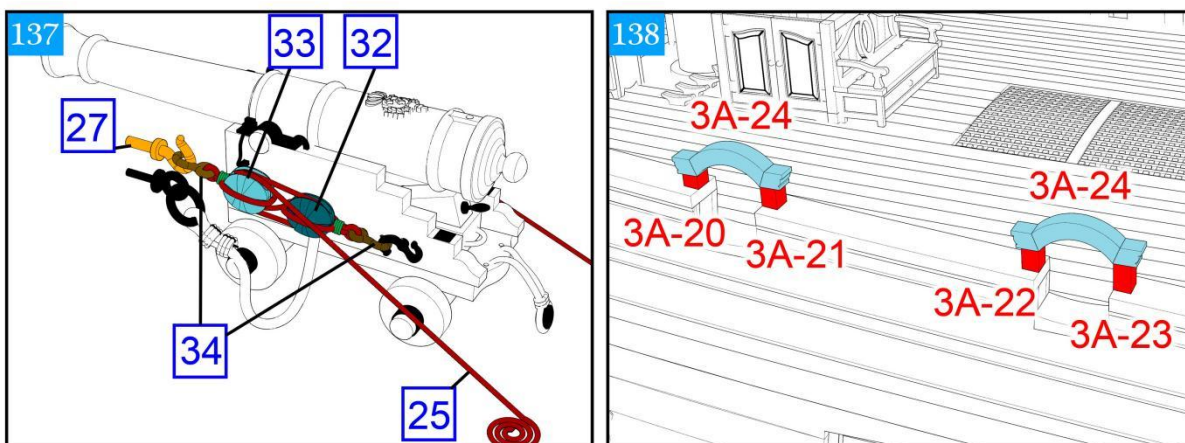
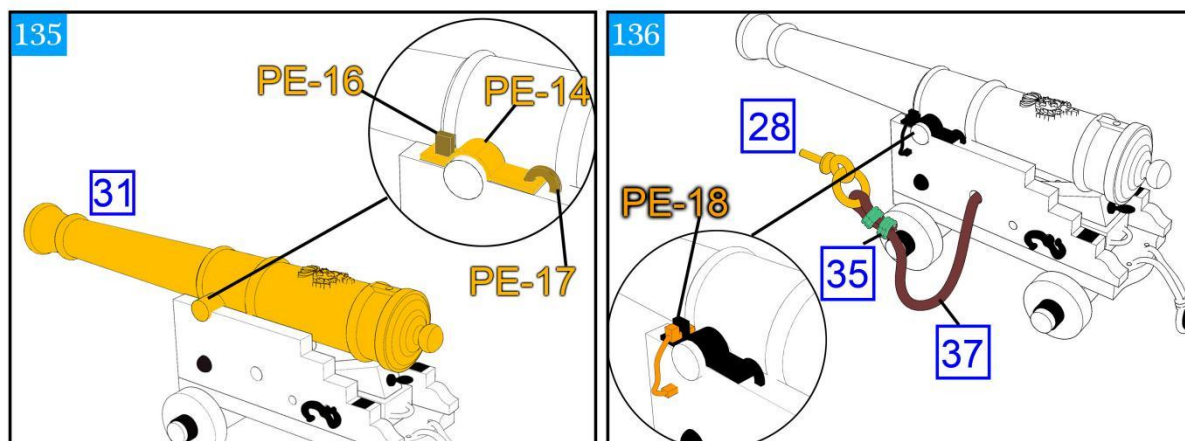
安装甲板, 在背部开槽, 嵌入大梁1mm深度



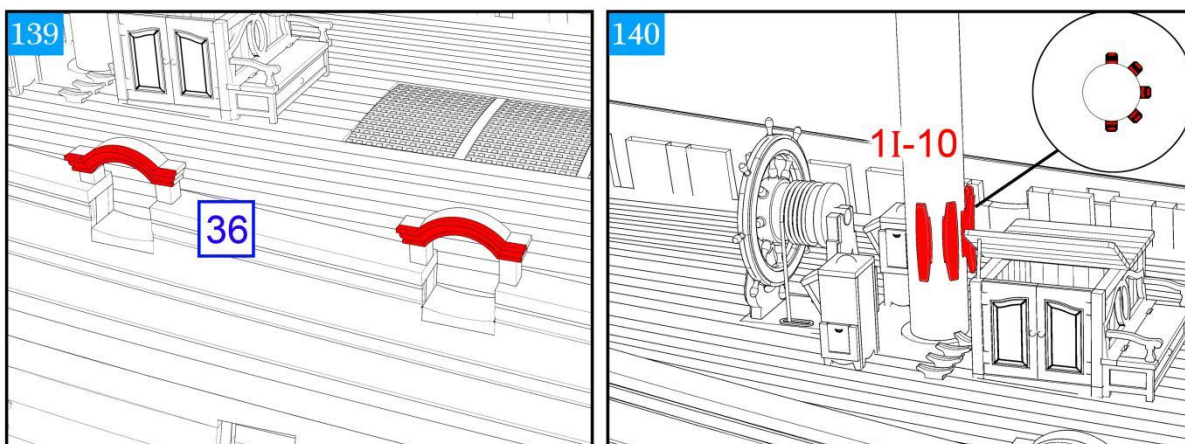
There is a margin on both sides of the deck. After trimming the outer contour, i
install the deck in place

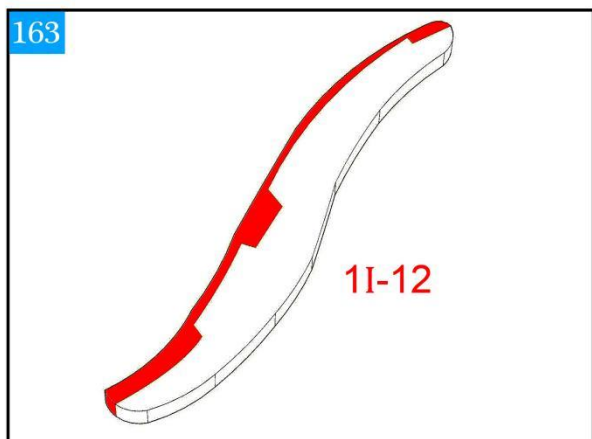


Make two sides of 4C-1, polish two sides of 3A-14, 15, 16, 17

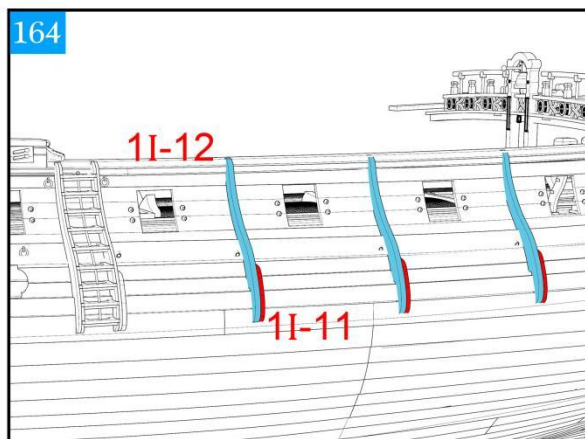


制作火炮

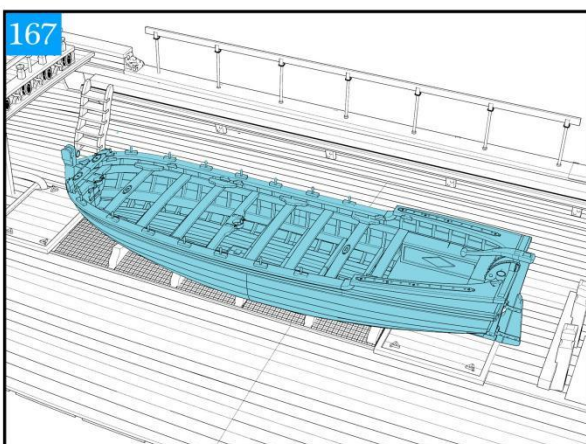
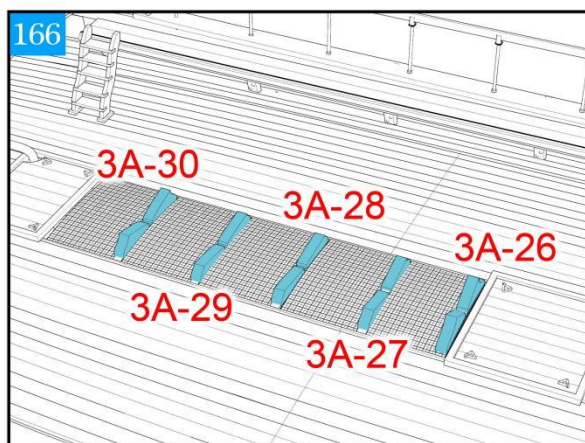
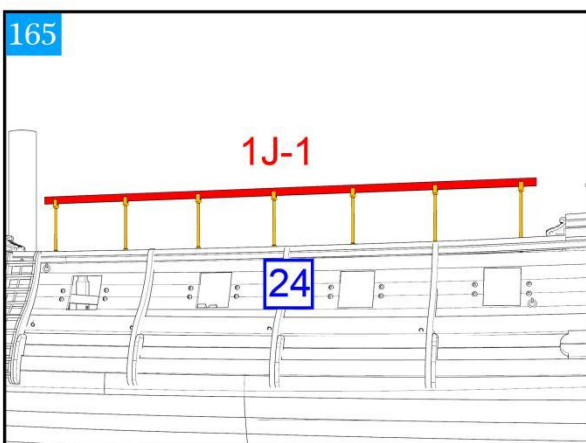




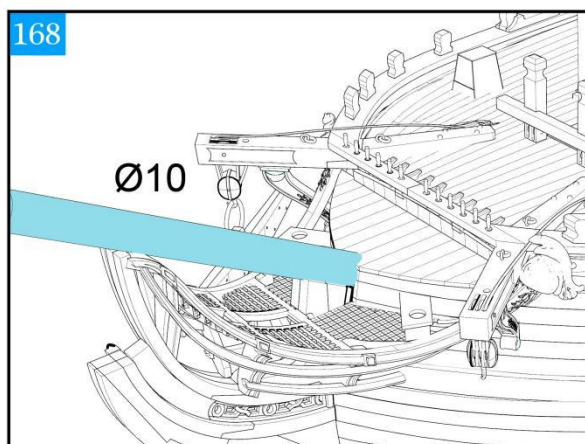
Measure the side profile of the ship by yourself and cut off the red area



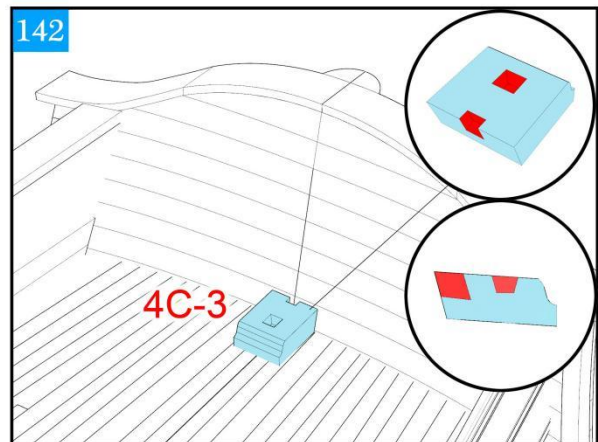
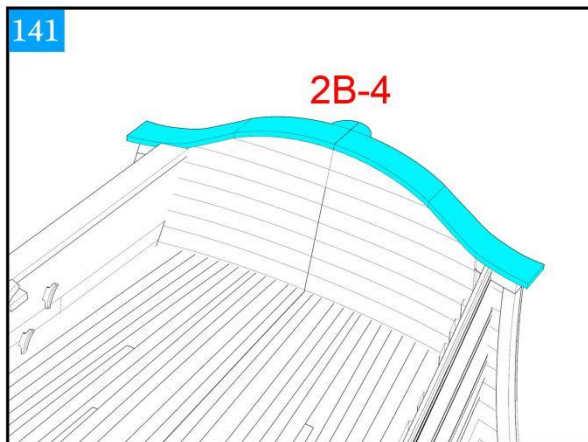
Install side timber 1I-12



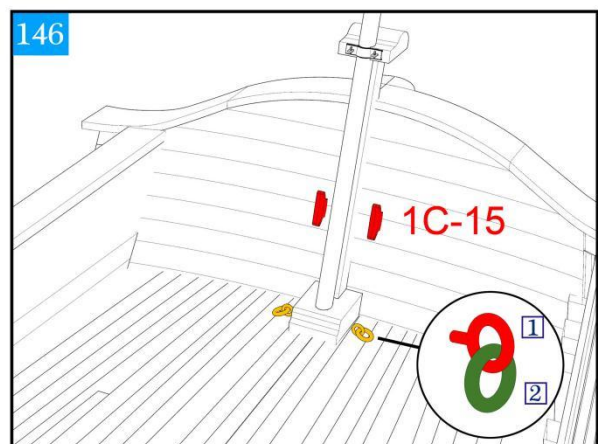
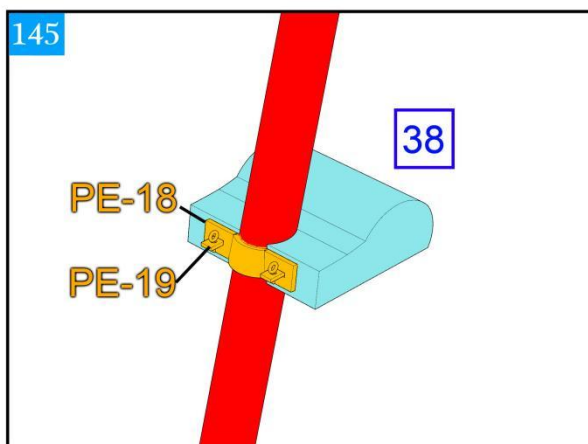
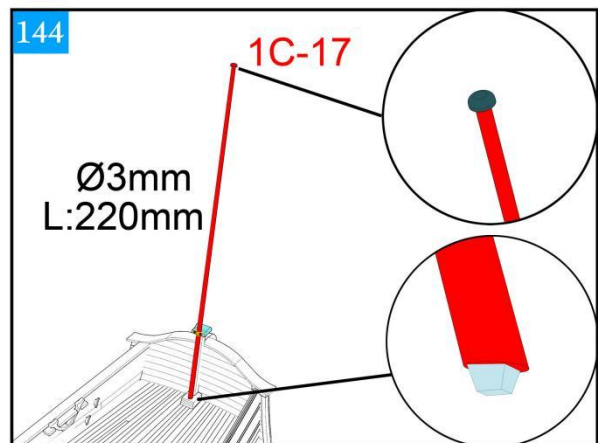
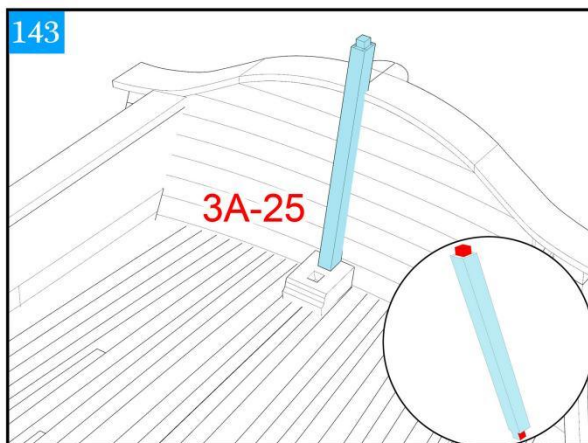
Installing a boat

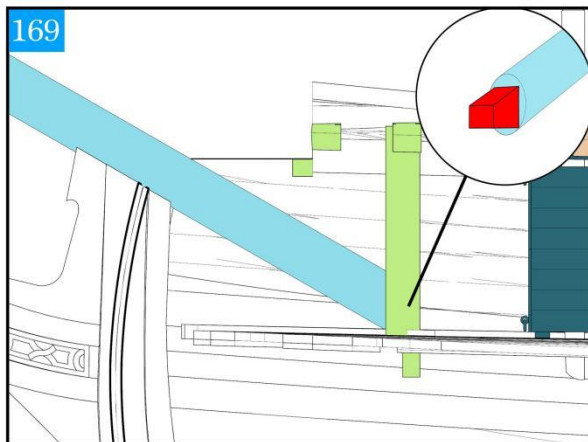


Install the bow inclined mast

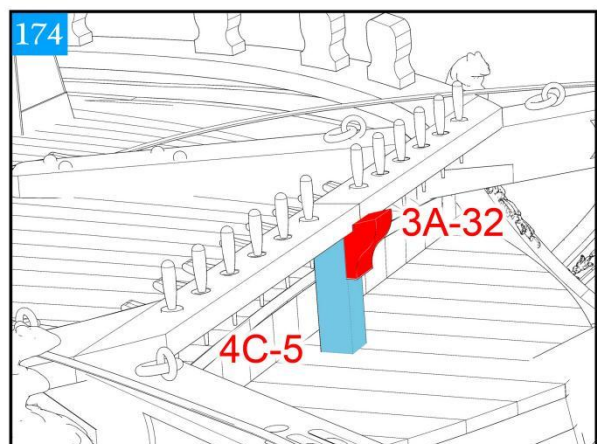
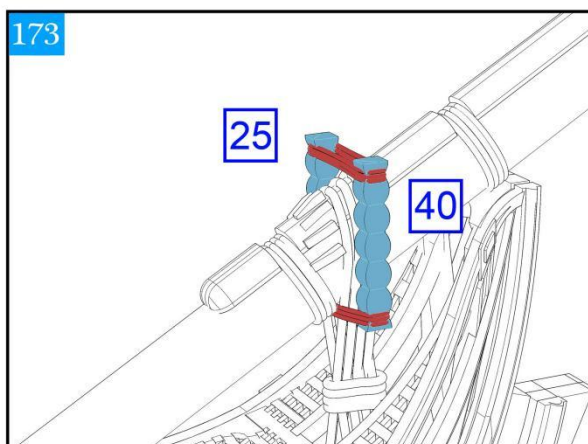
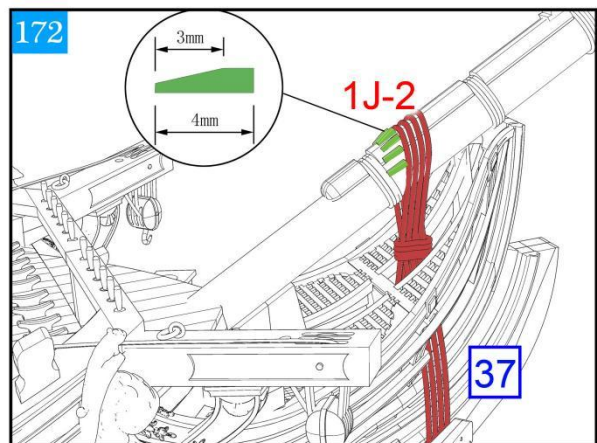
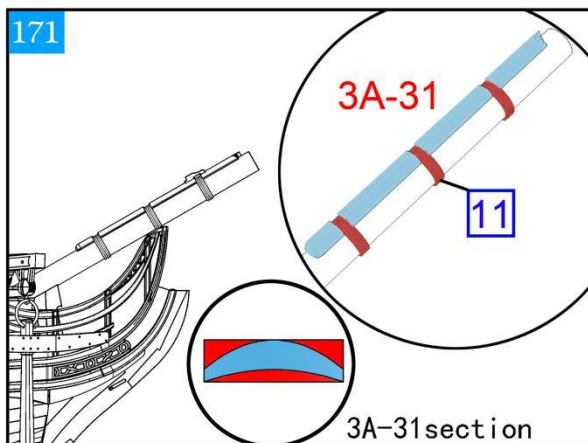
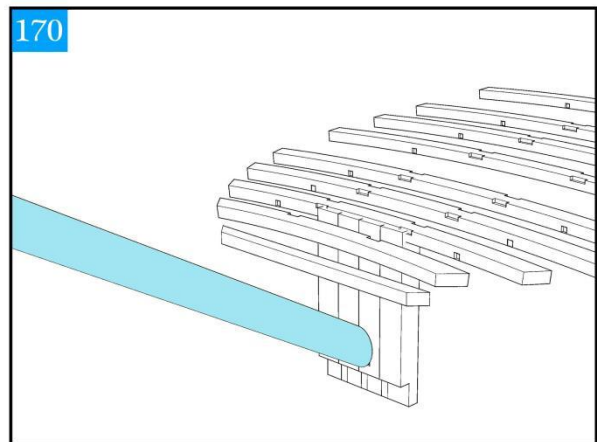


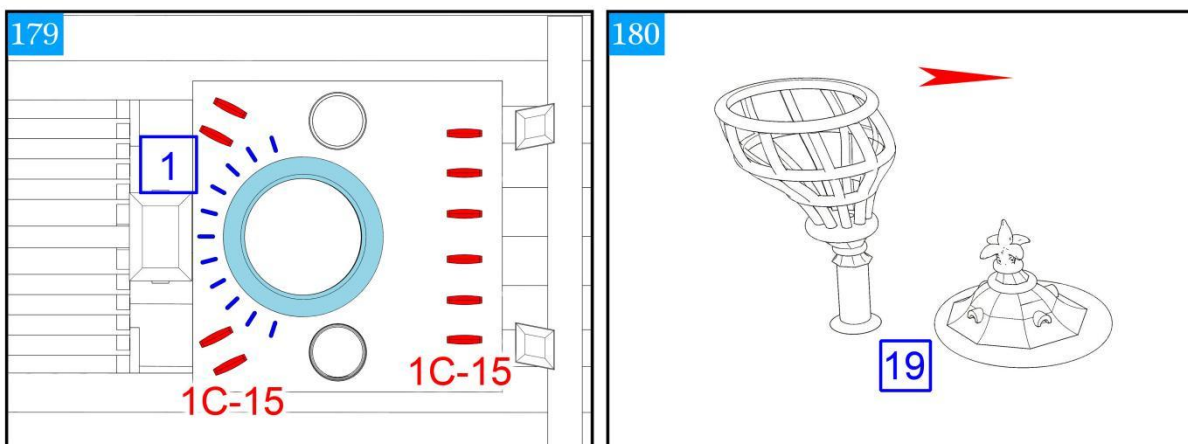
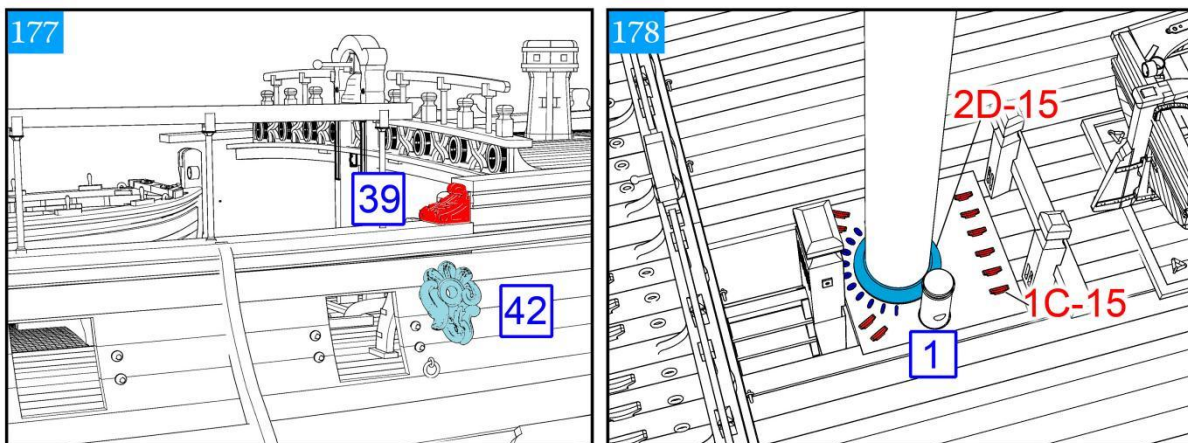
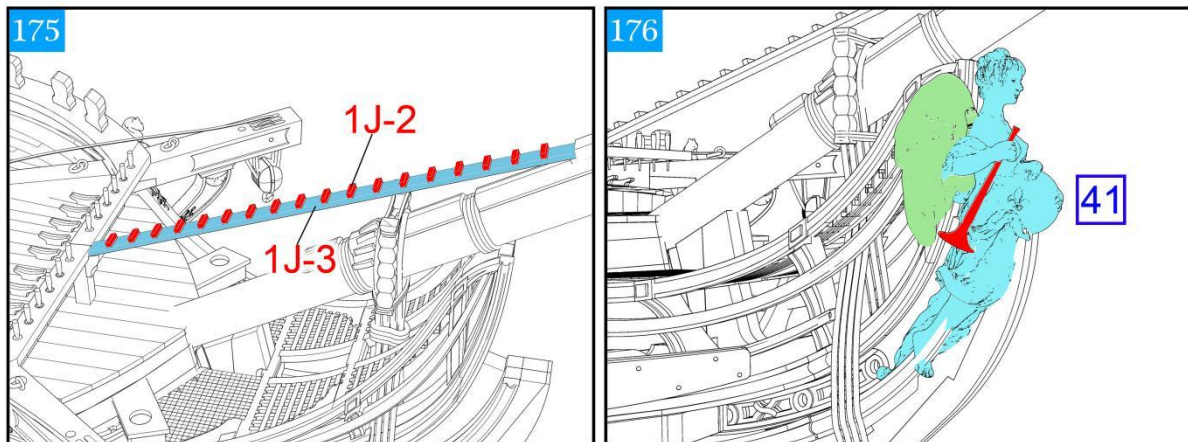
Make rounded corners on the edges of 2B-4



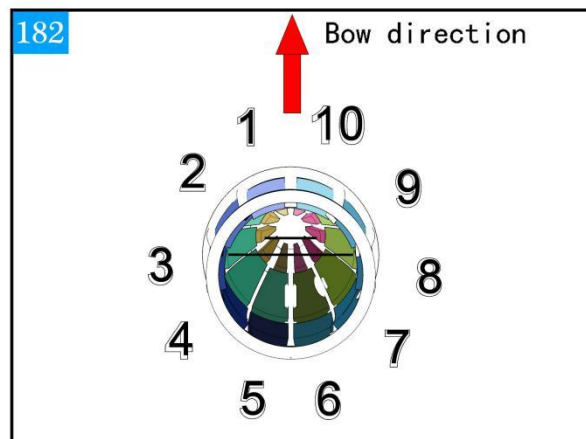
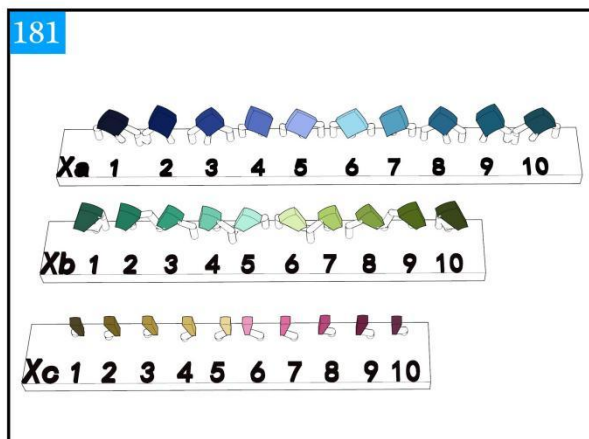


Bow inclined mast

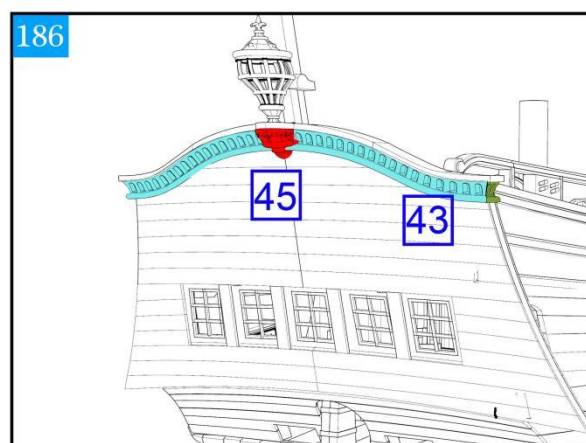
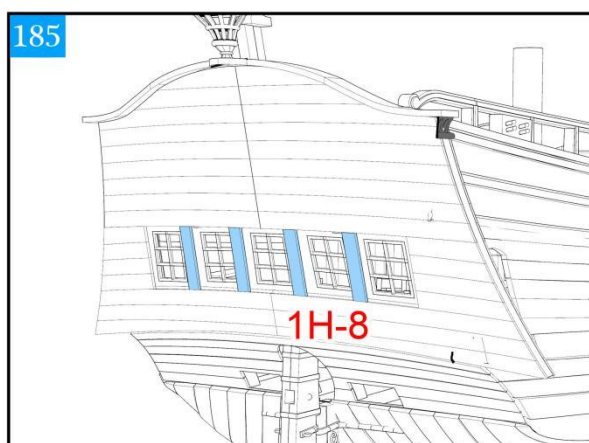
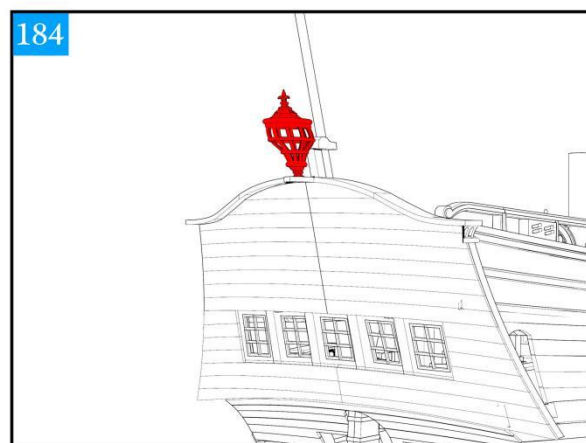
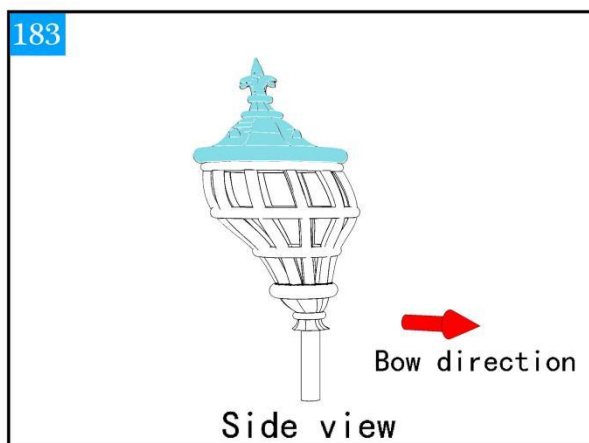




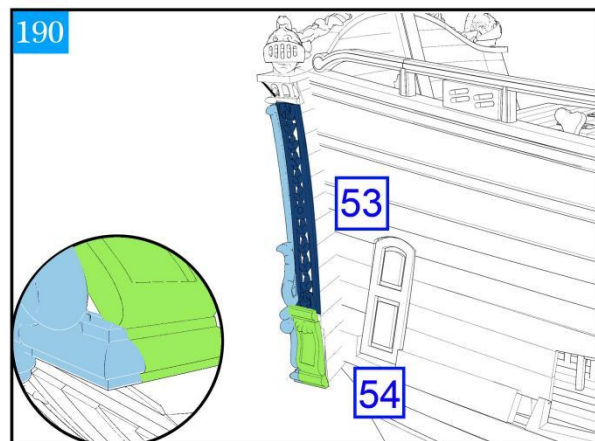
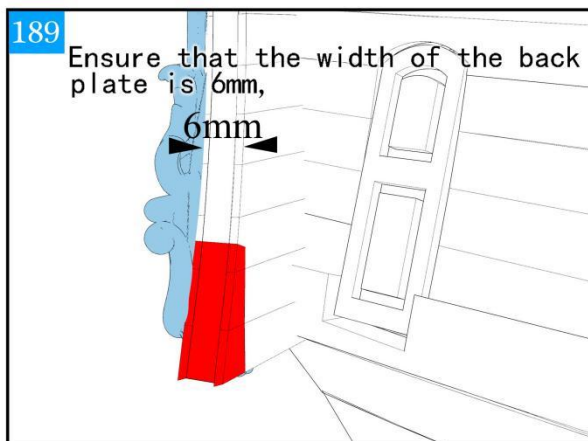
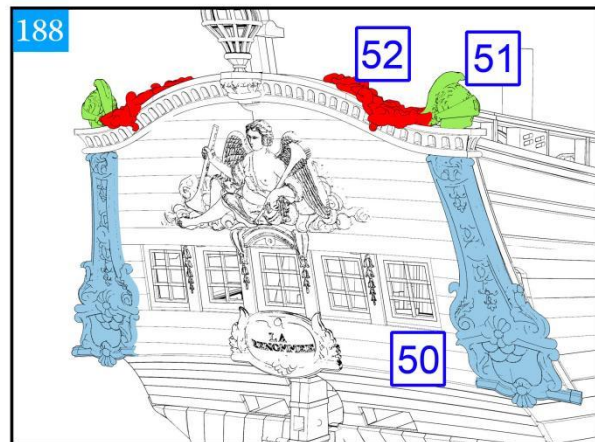
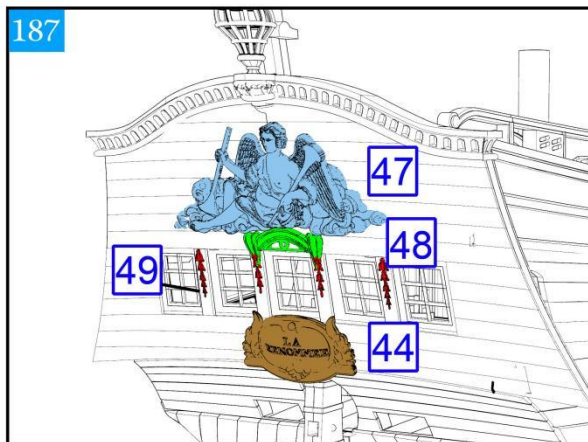
Making lights



Position of lampshade number

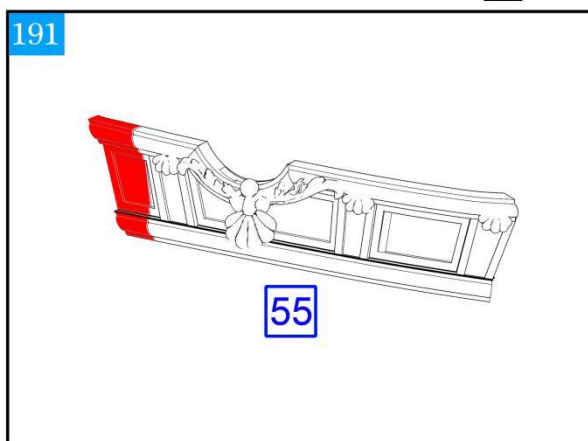


Add wood between the windows and polish it smooth

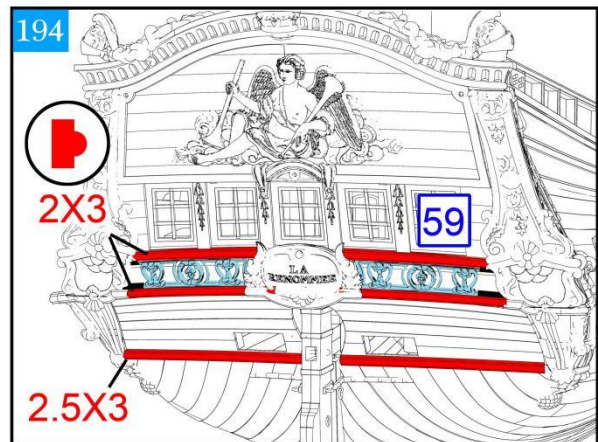
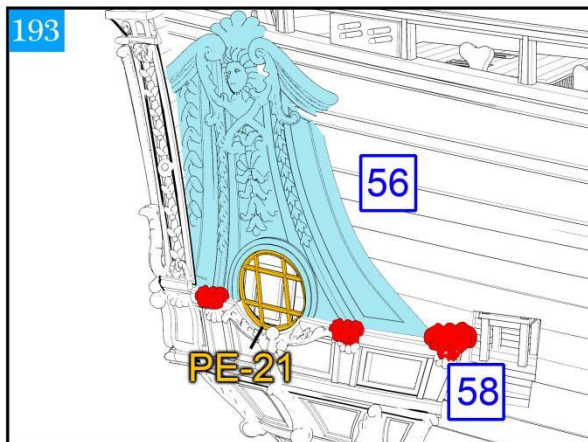


Cut the lower red area to facilitate the subsequent installation of 54

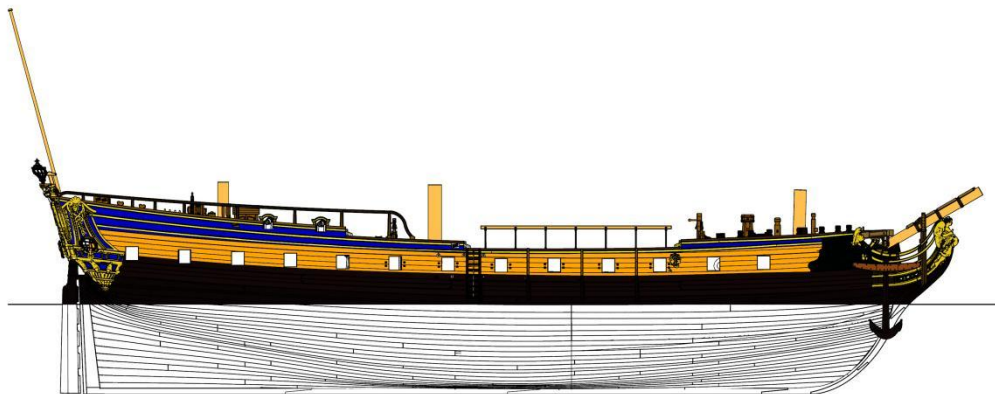
Align the connection positions of two components



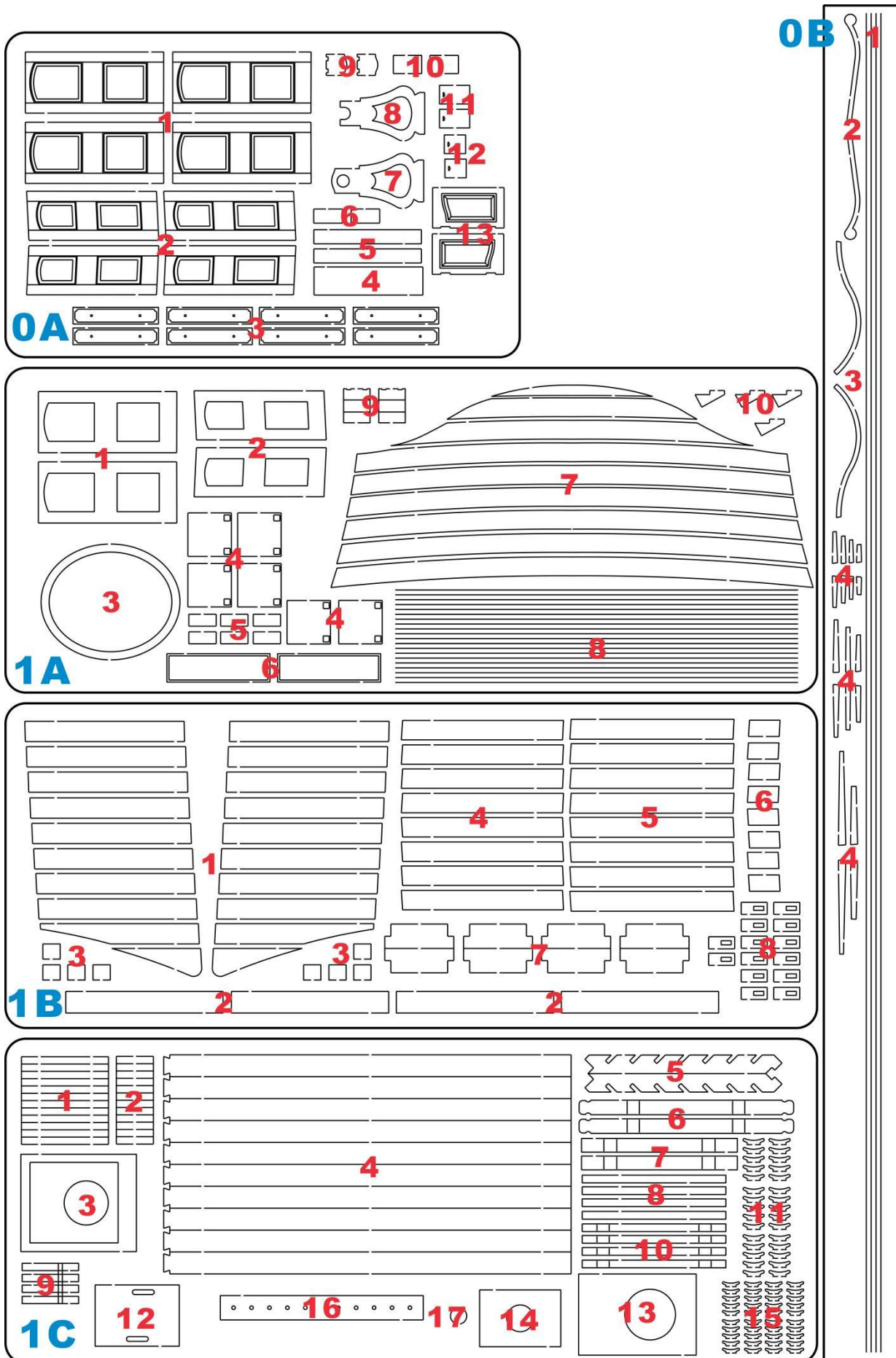
Polish the back of wood carving 55 to a thickness of 3mm Convenient for subsequent installation on both sides

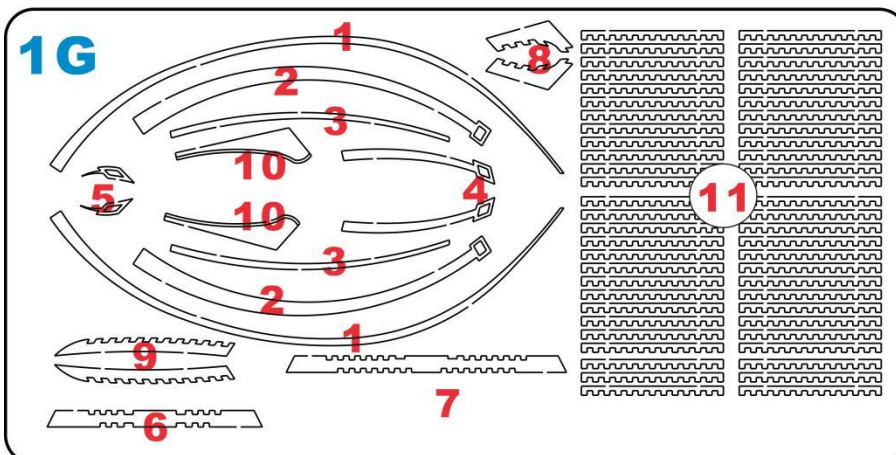
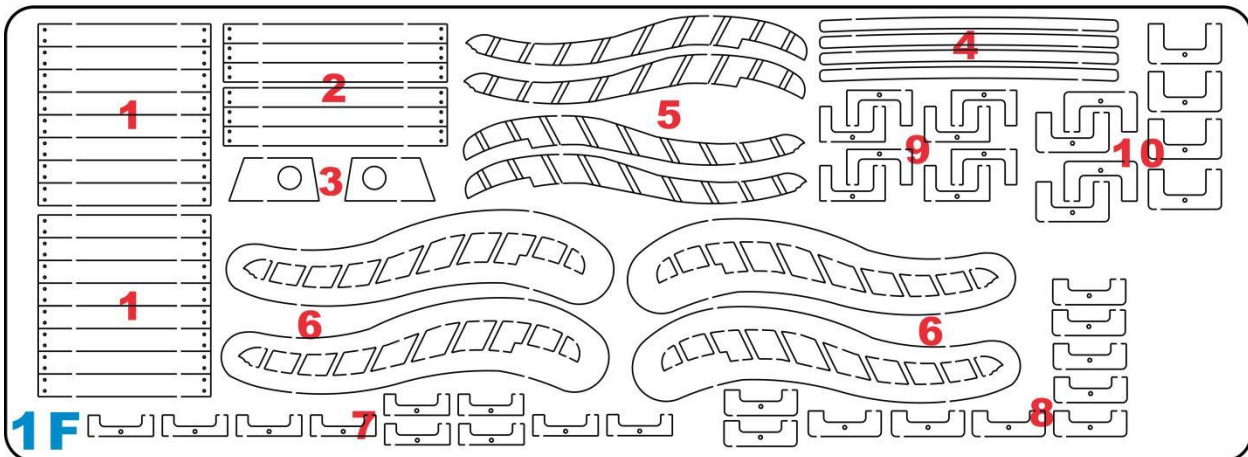
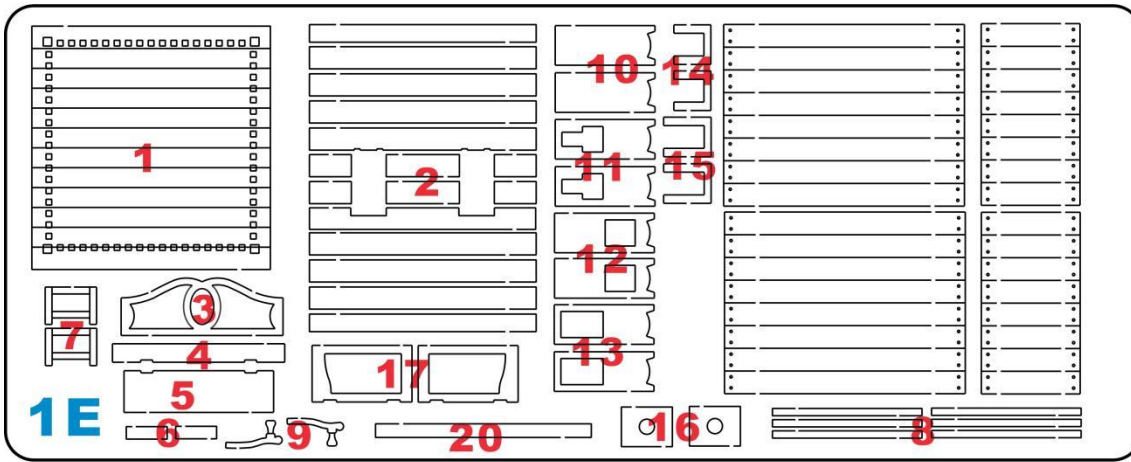
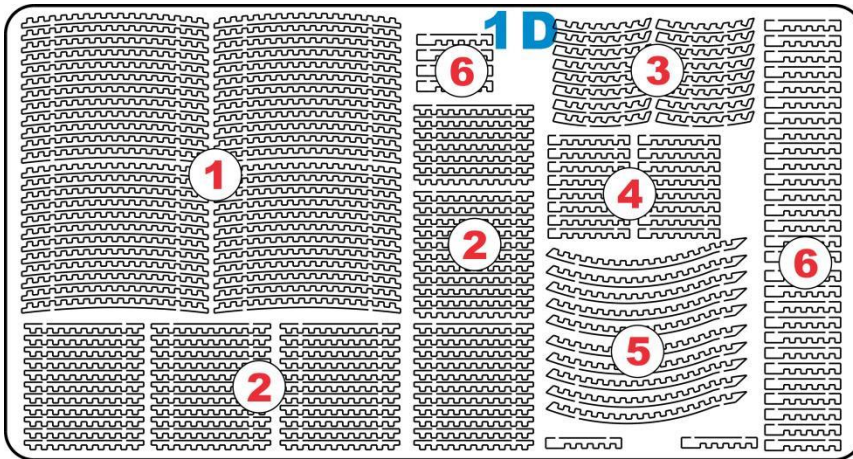


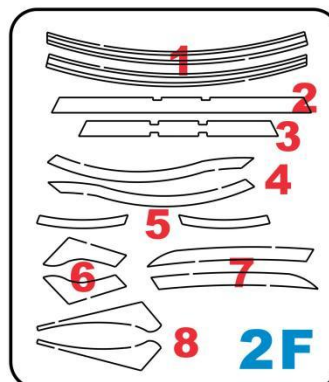
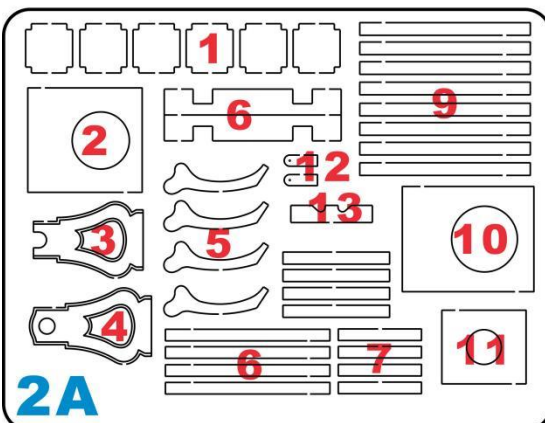
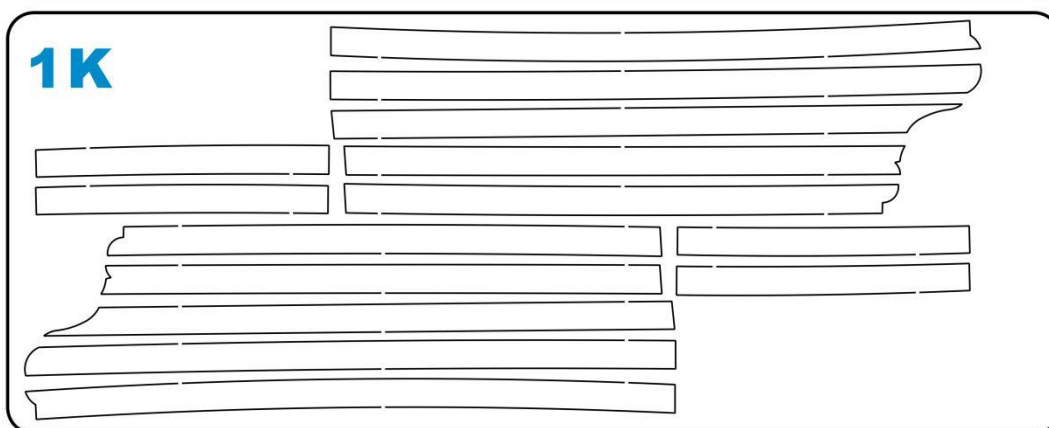
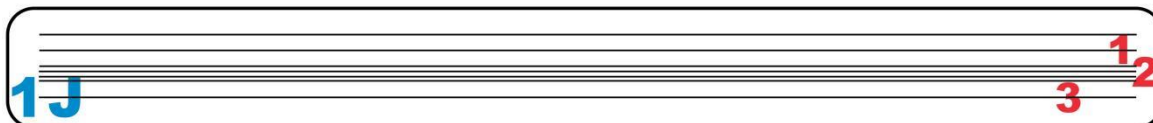
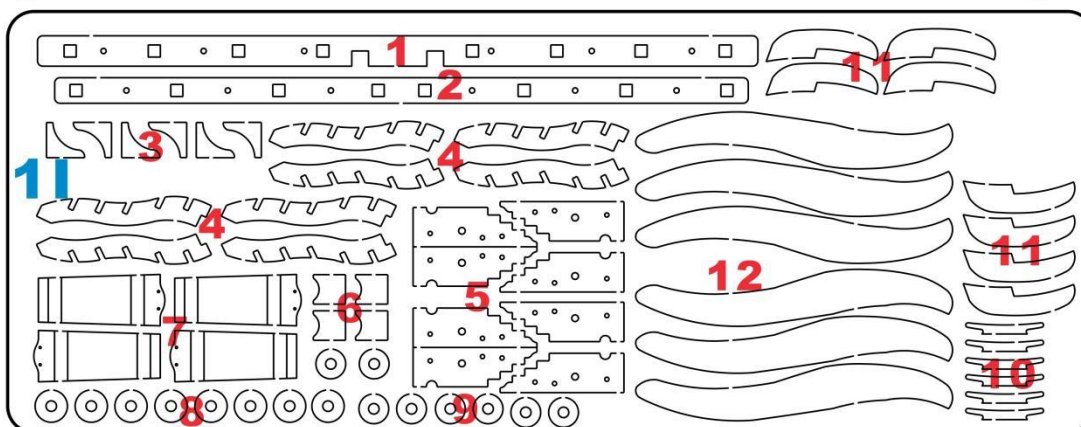
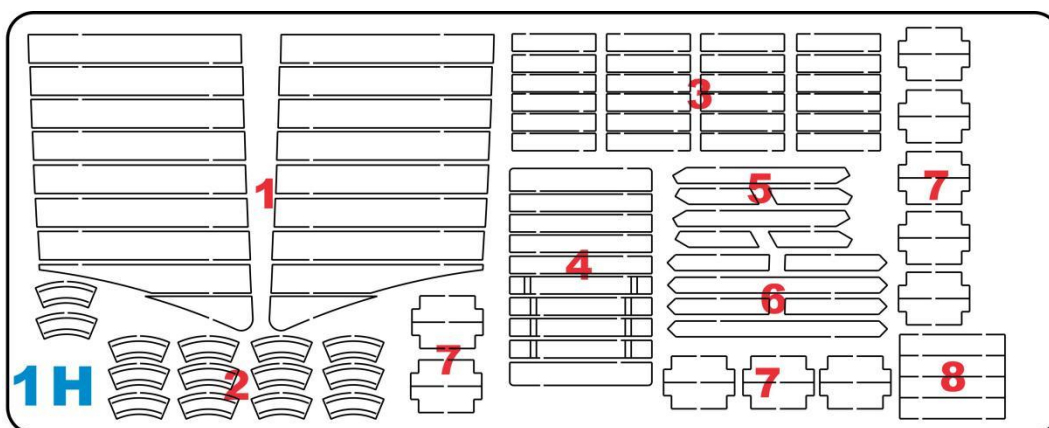
Polish the back of wood carving 56 to a thickness of 3mm Convenient for subsequent installation on both sides

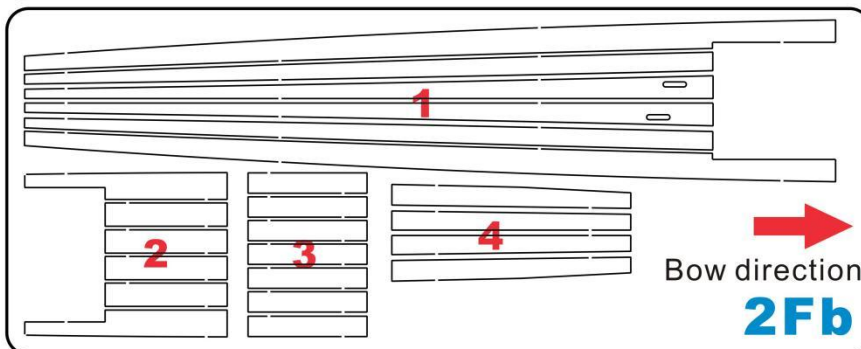
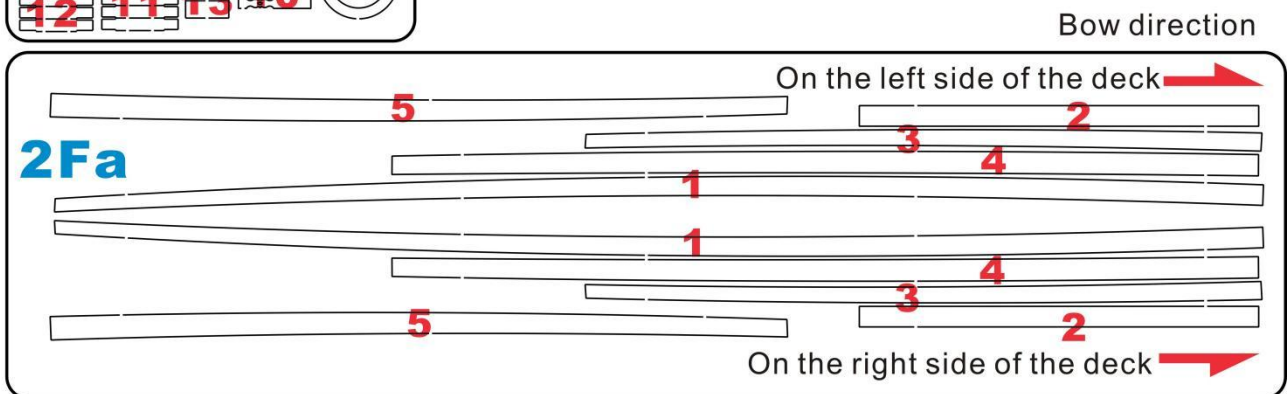
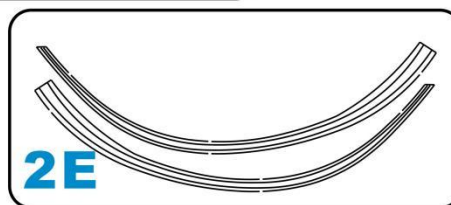
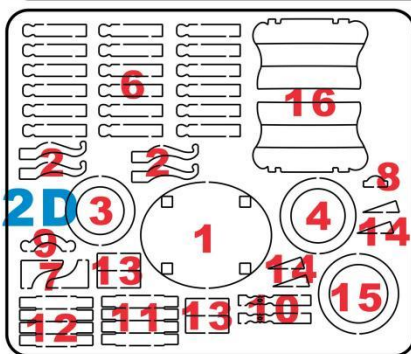
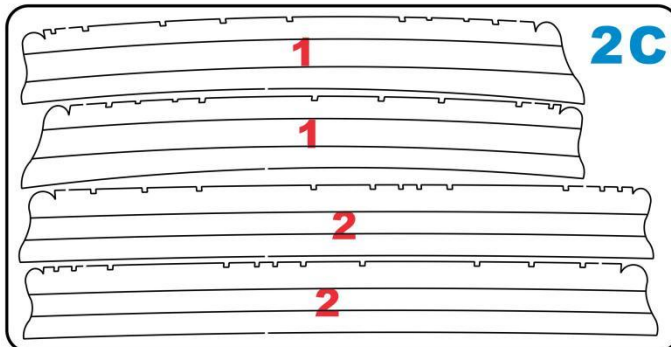
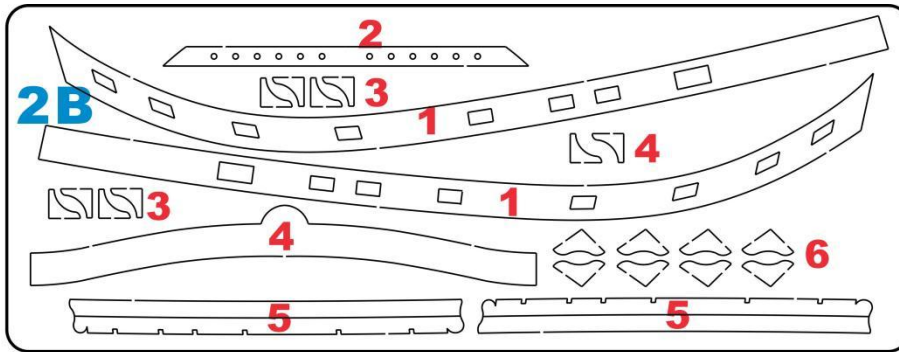


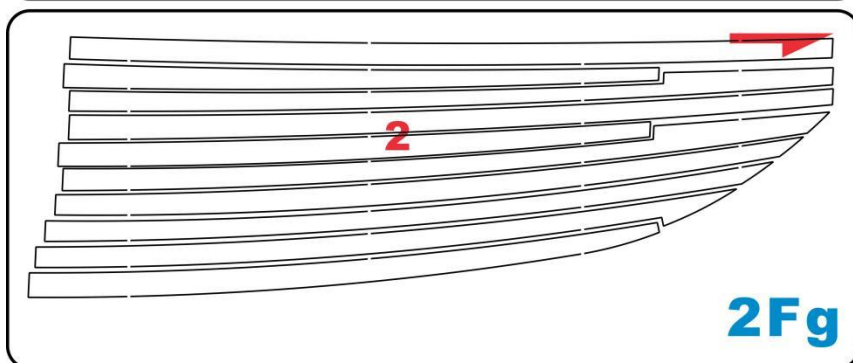
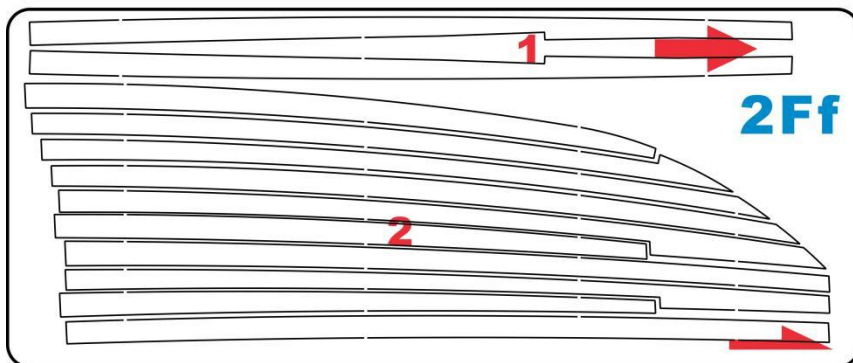
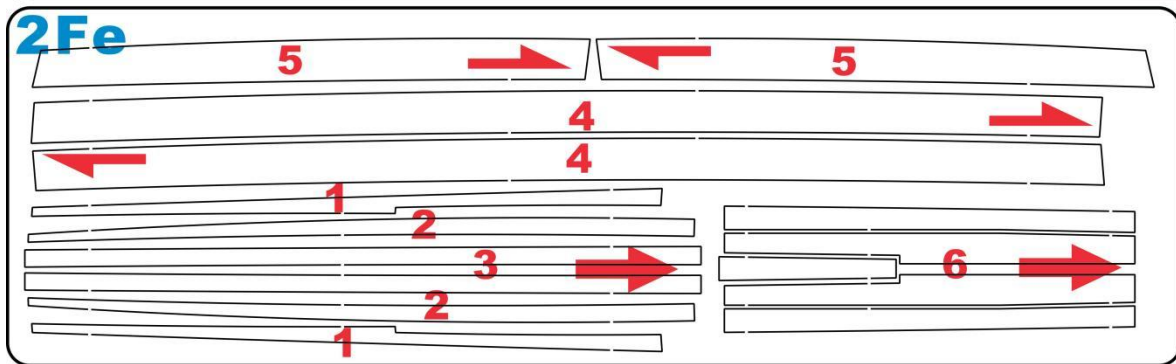
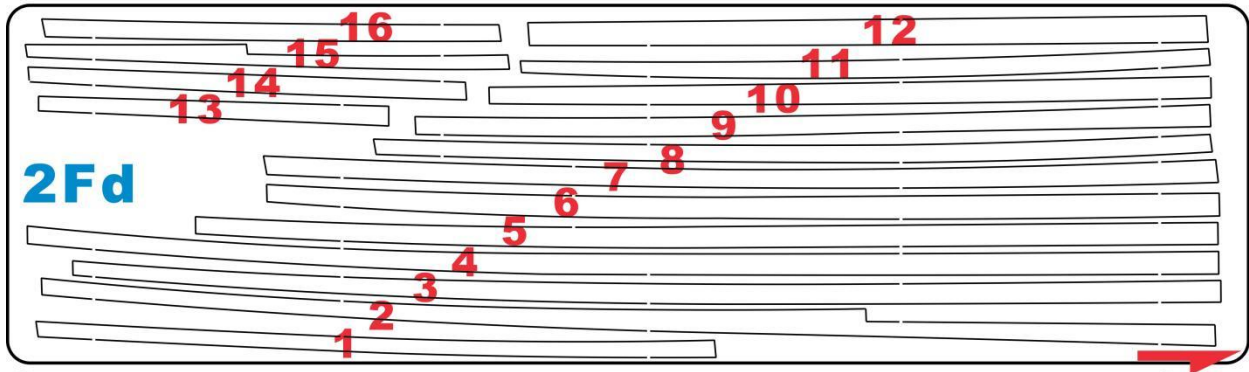
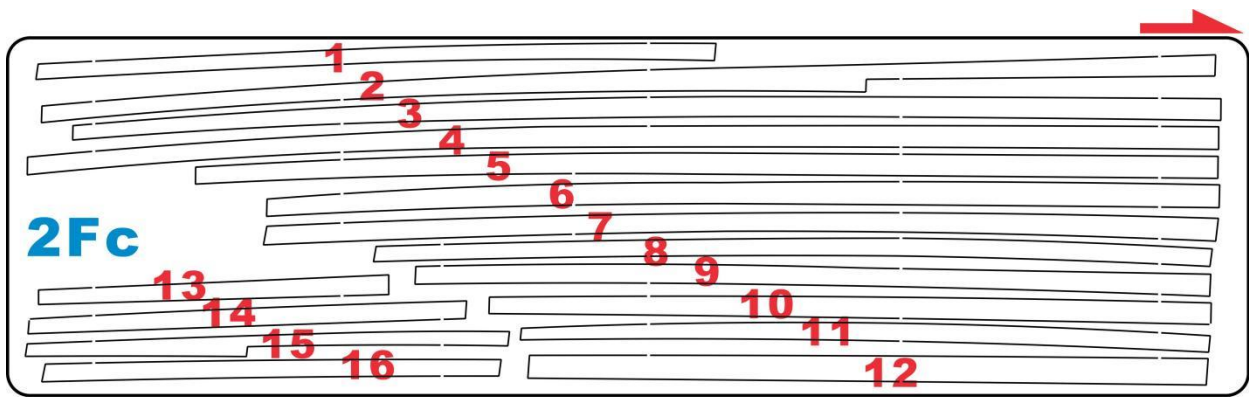
2: Product List

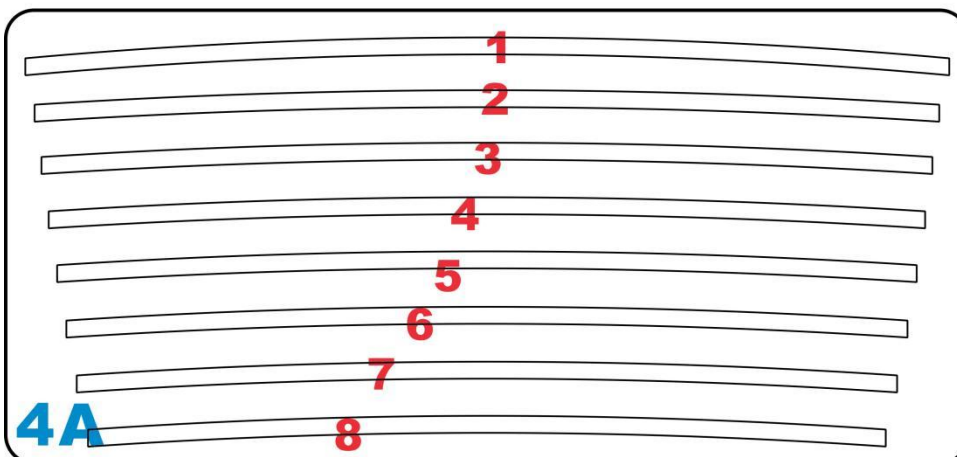
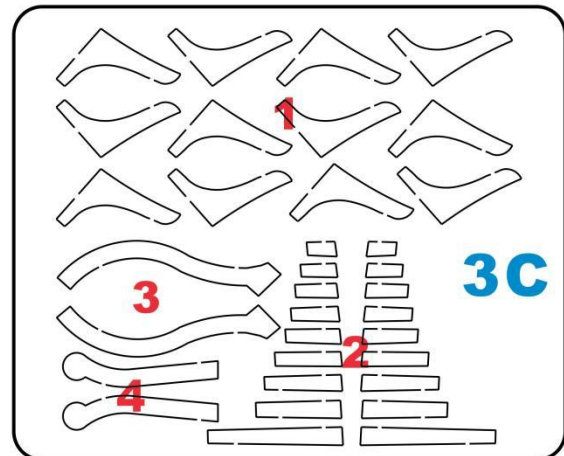
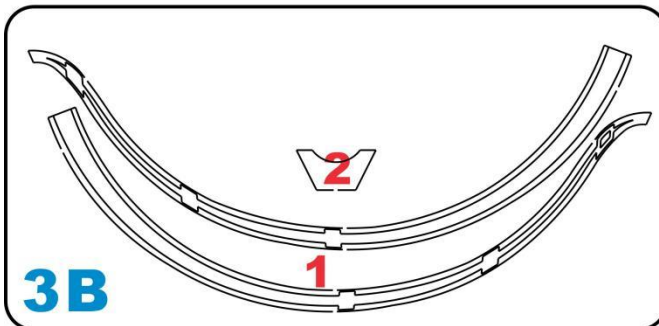
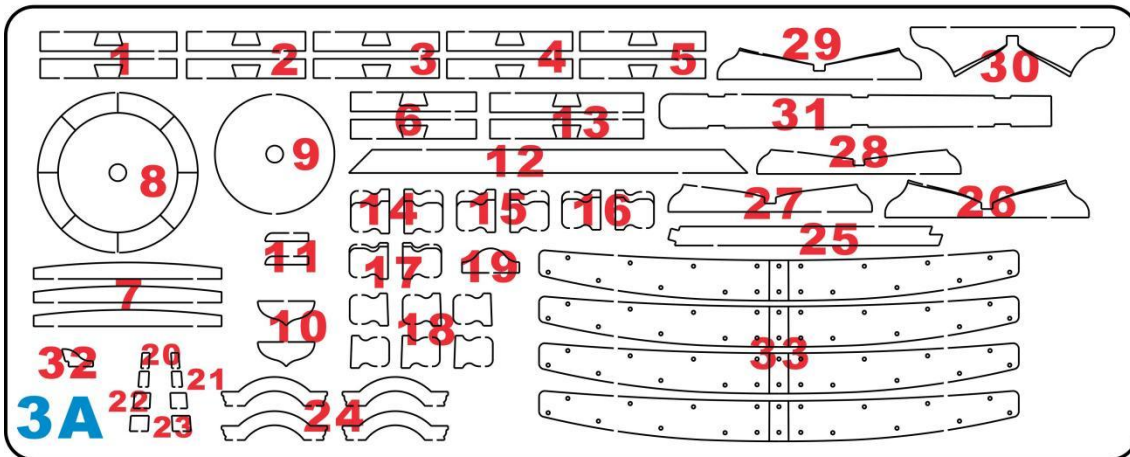
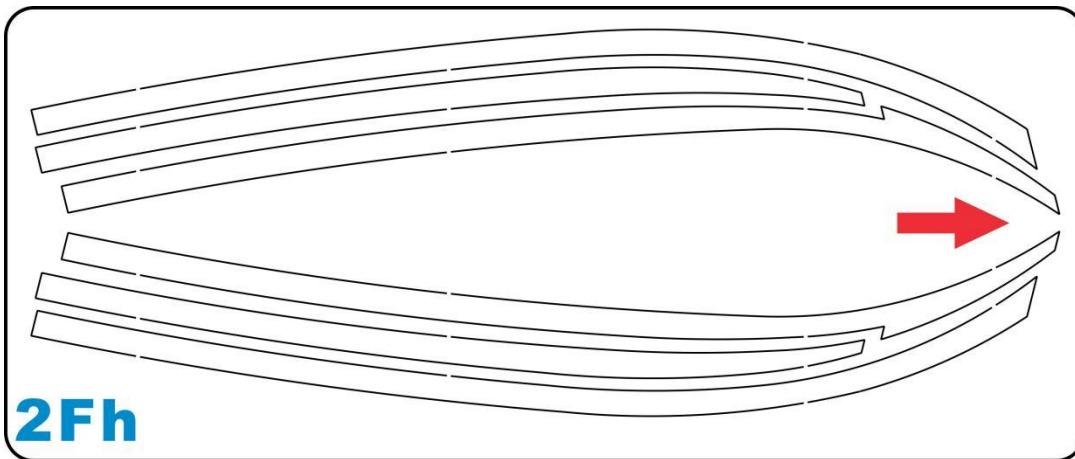


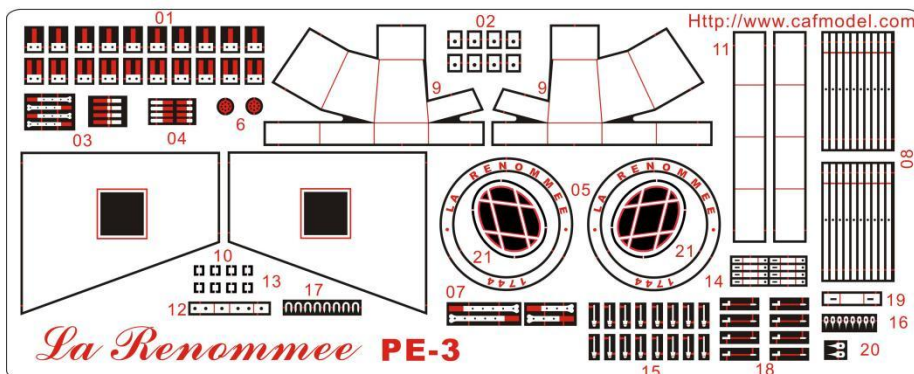
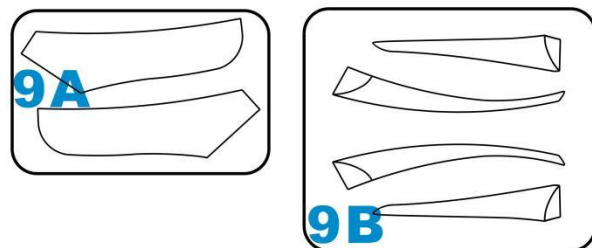
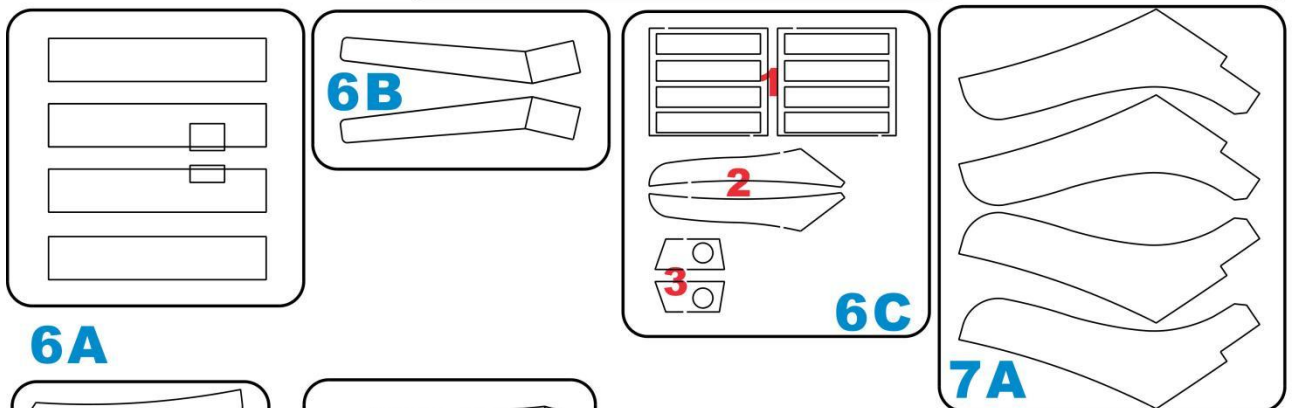
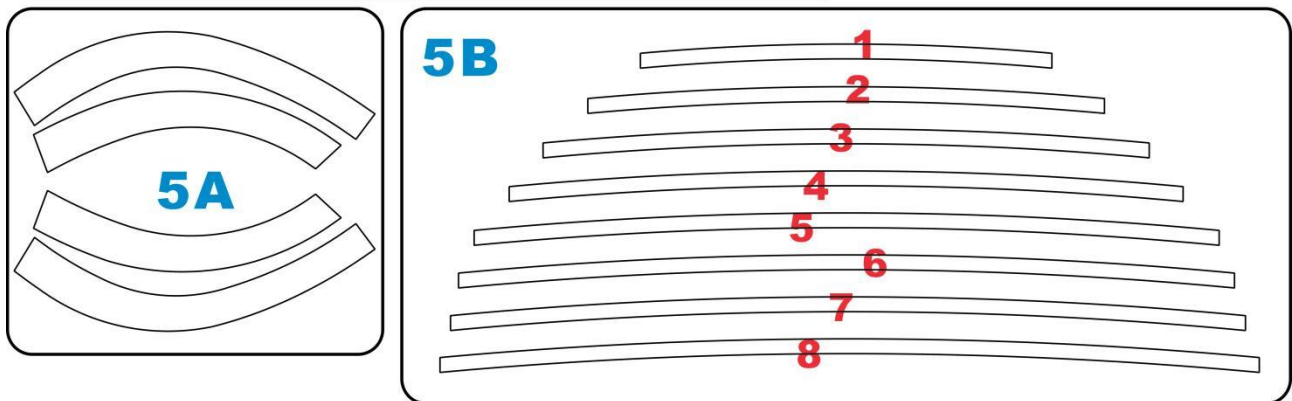
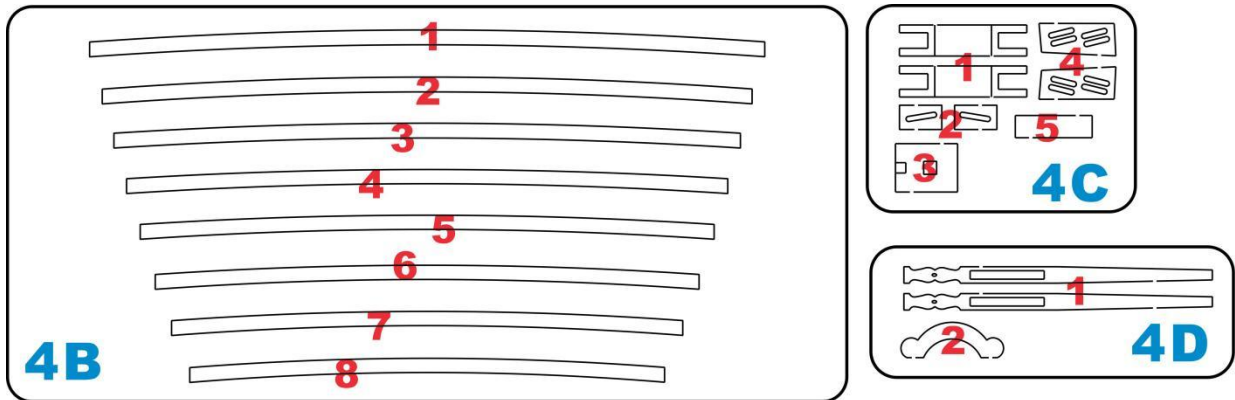












	Size (mm)	Quantity
Cherry	1.5X 1.5	5
Cherry	1.5X2	1
Cherry	1.5X5	20
Maole	1.5X5	3
Maole	1.5X 6	5
Cherry	2X2	1
Cherry	2.5X3.5	2
Boxwood	2X3	2
Boxwood	2.5X3	3

Diameter	Long	Quantity
10mm	200mm	1