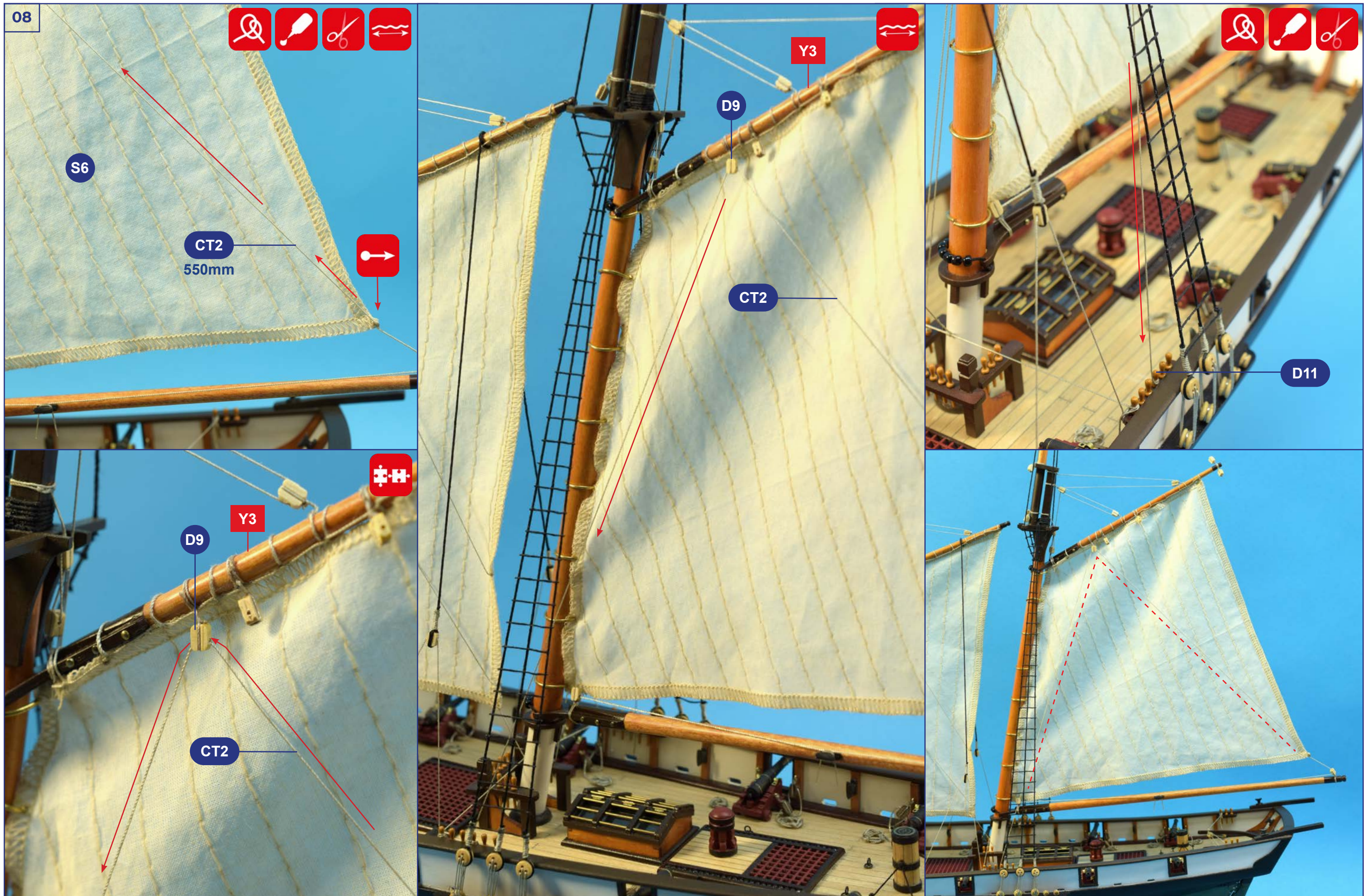
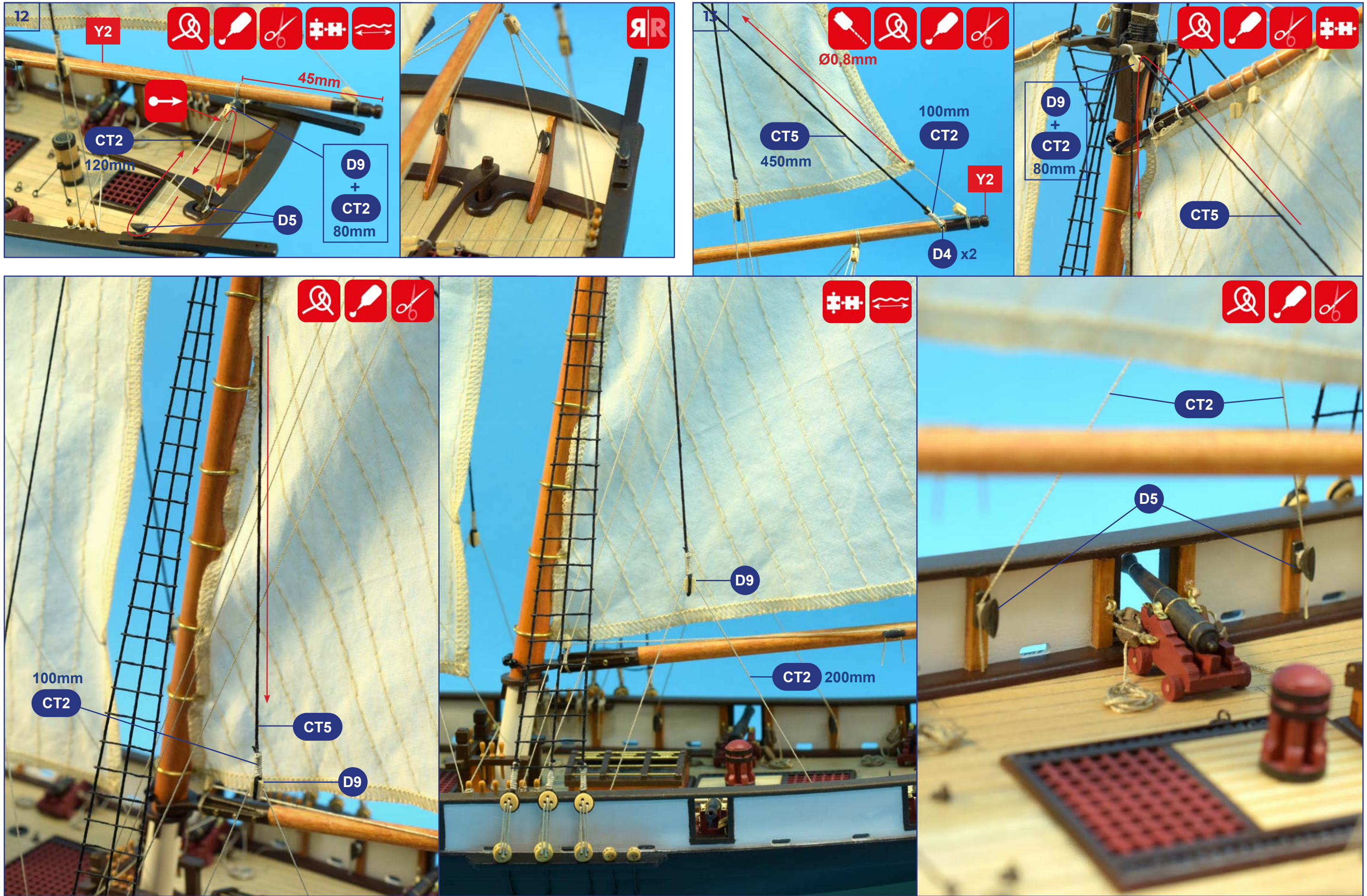


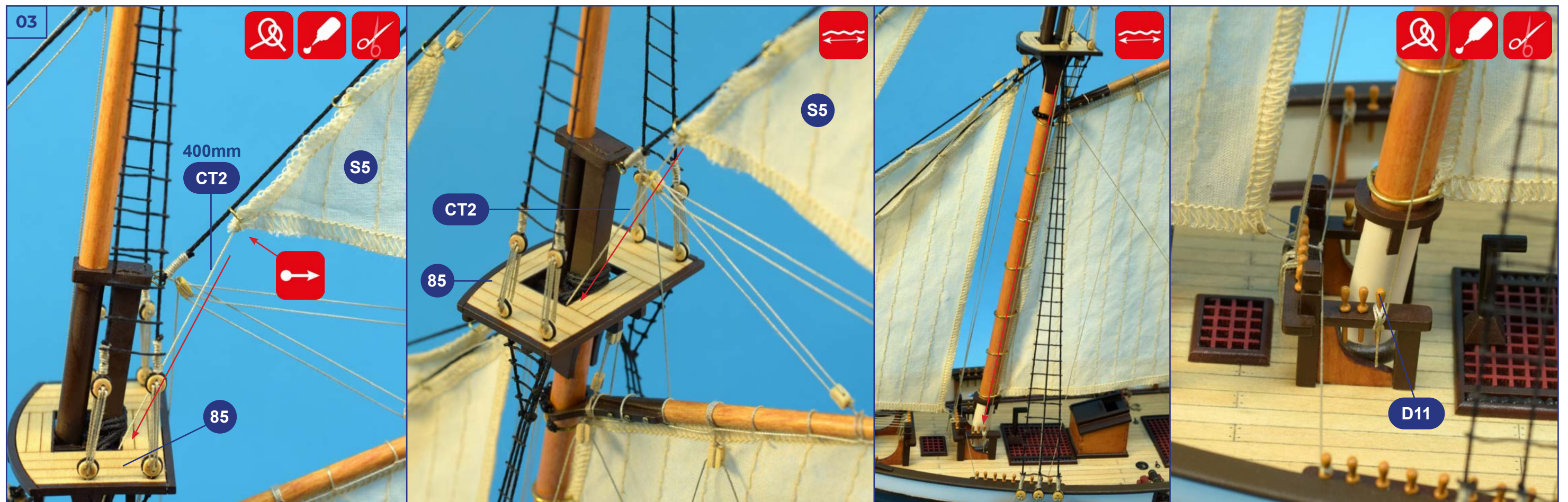
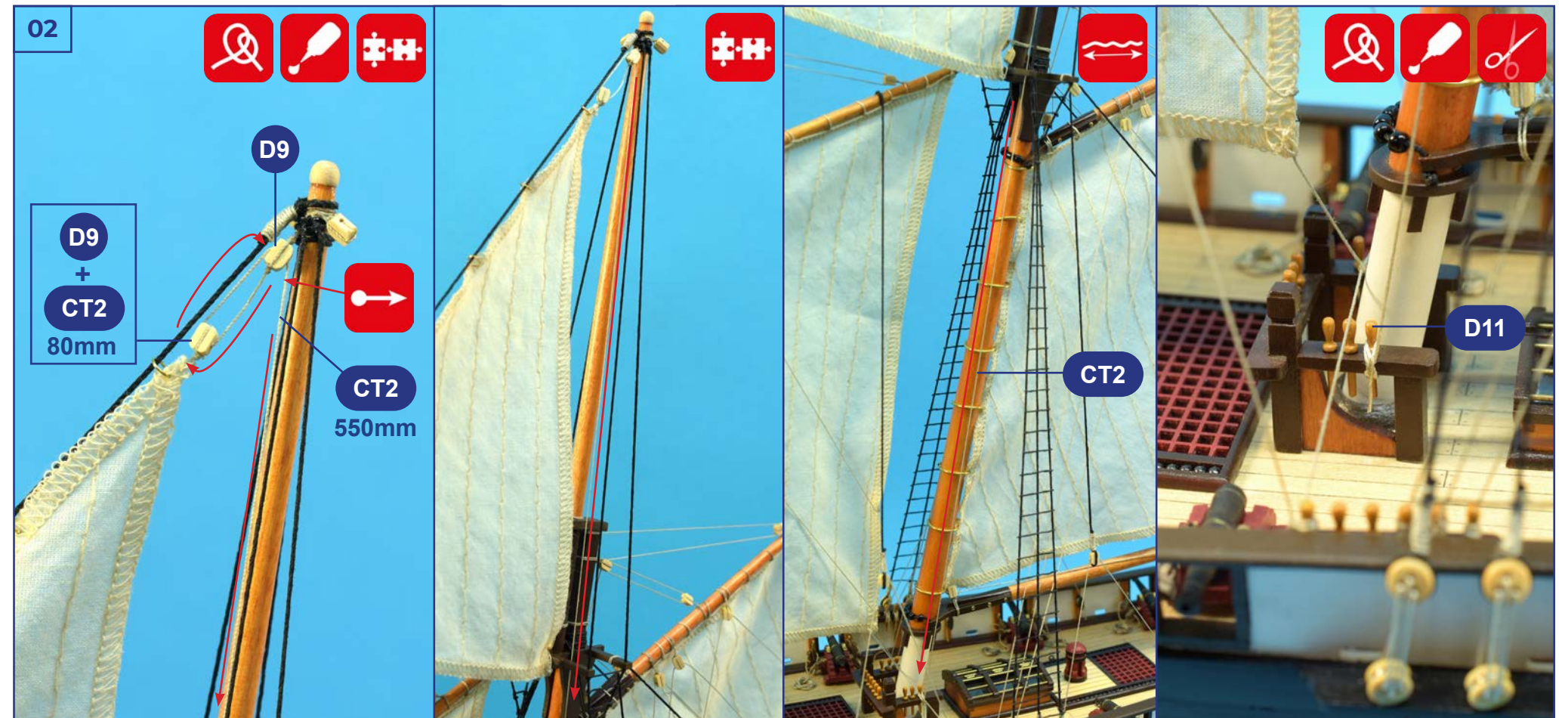
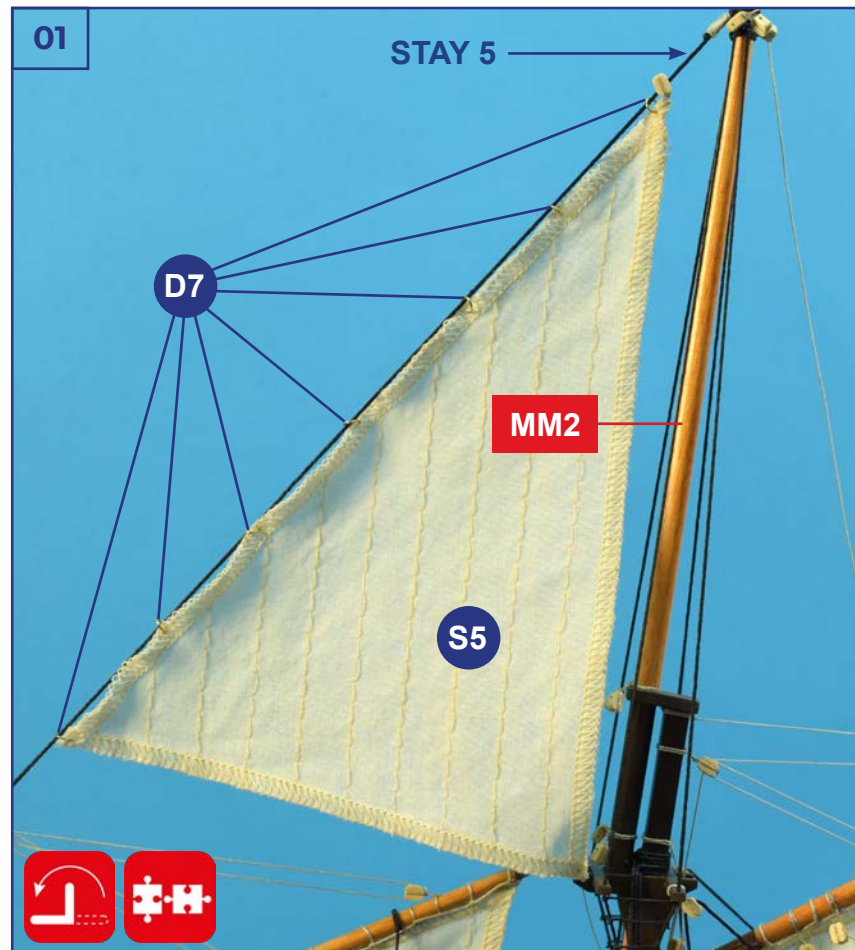


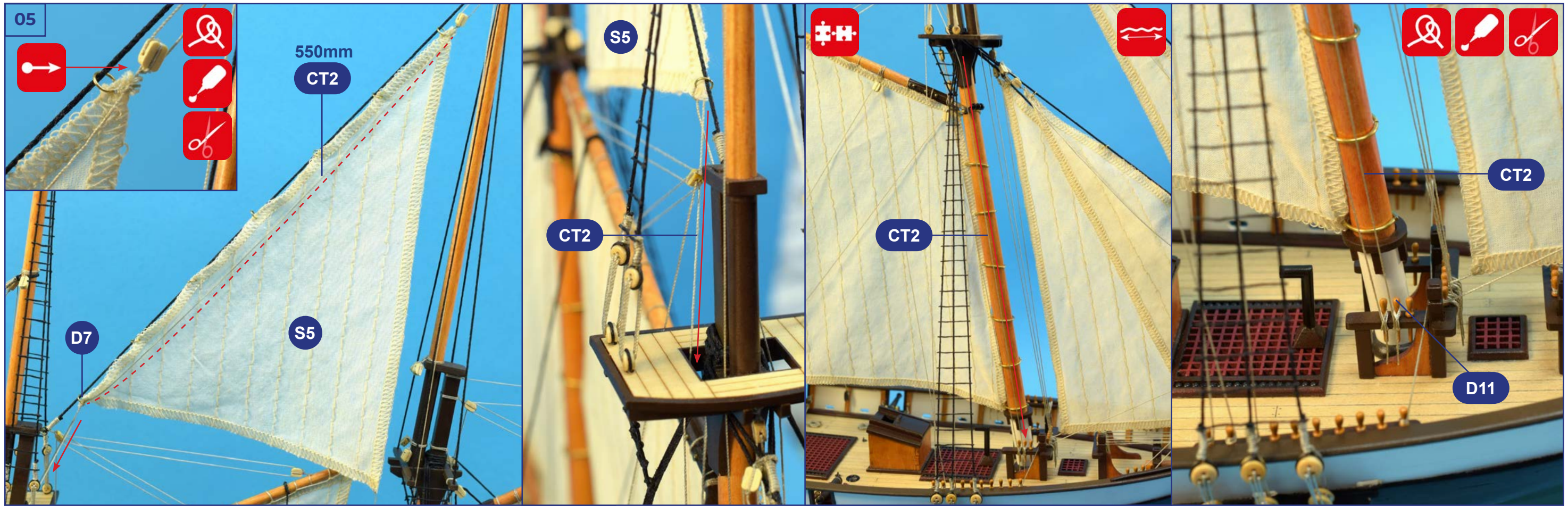
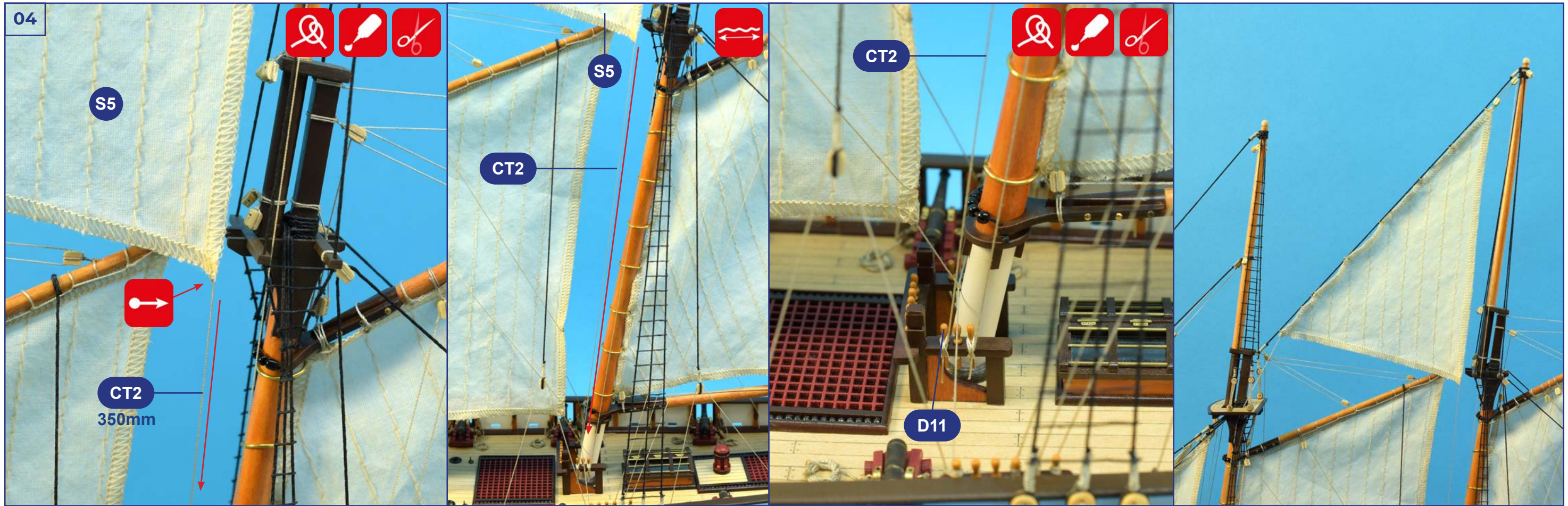






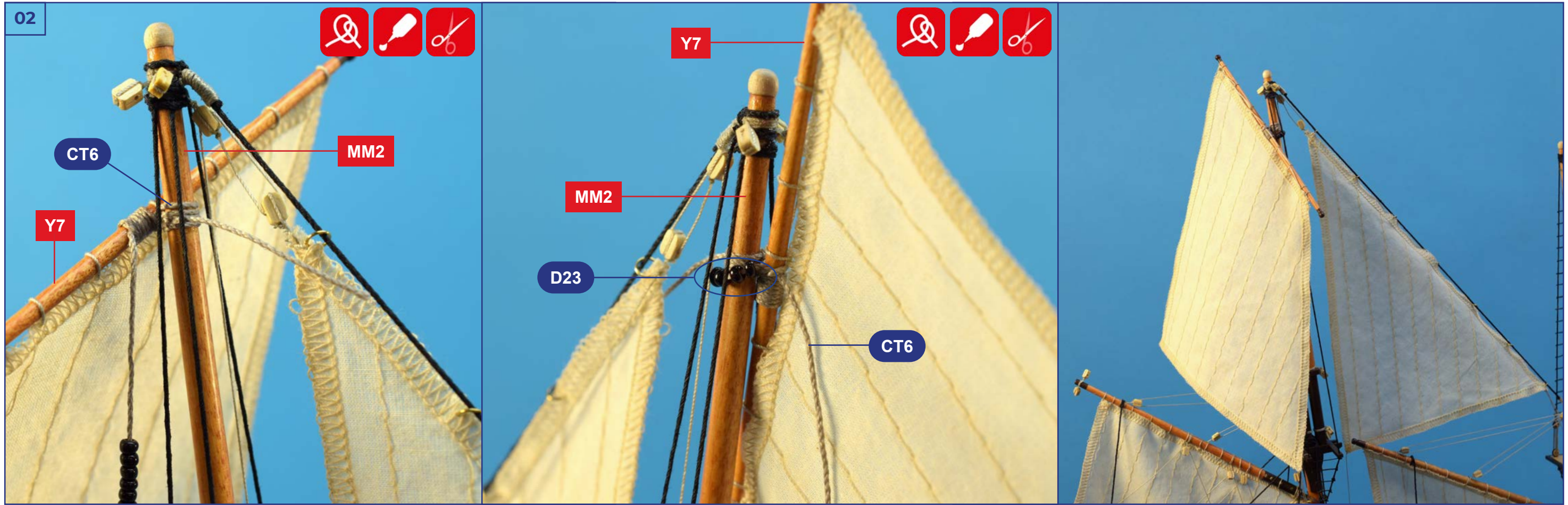
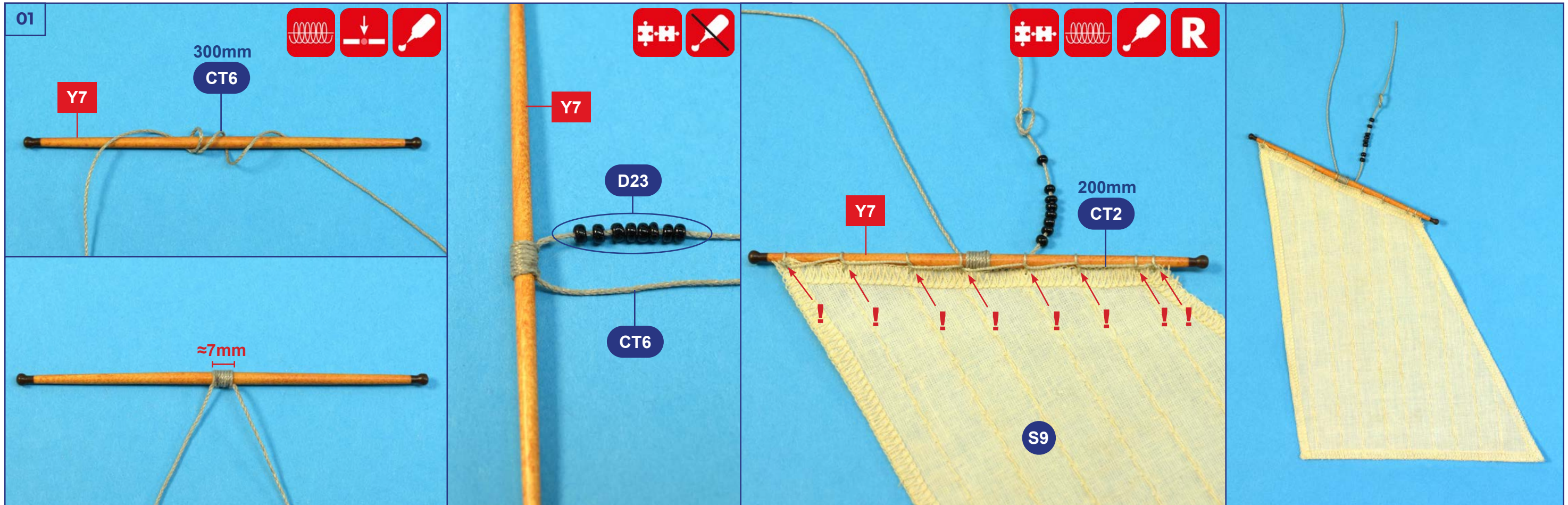




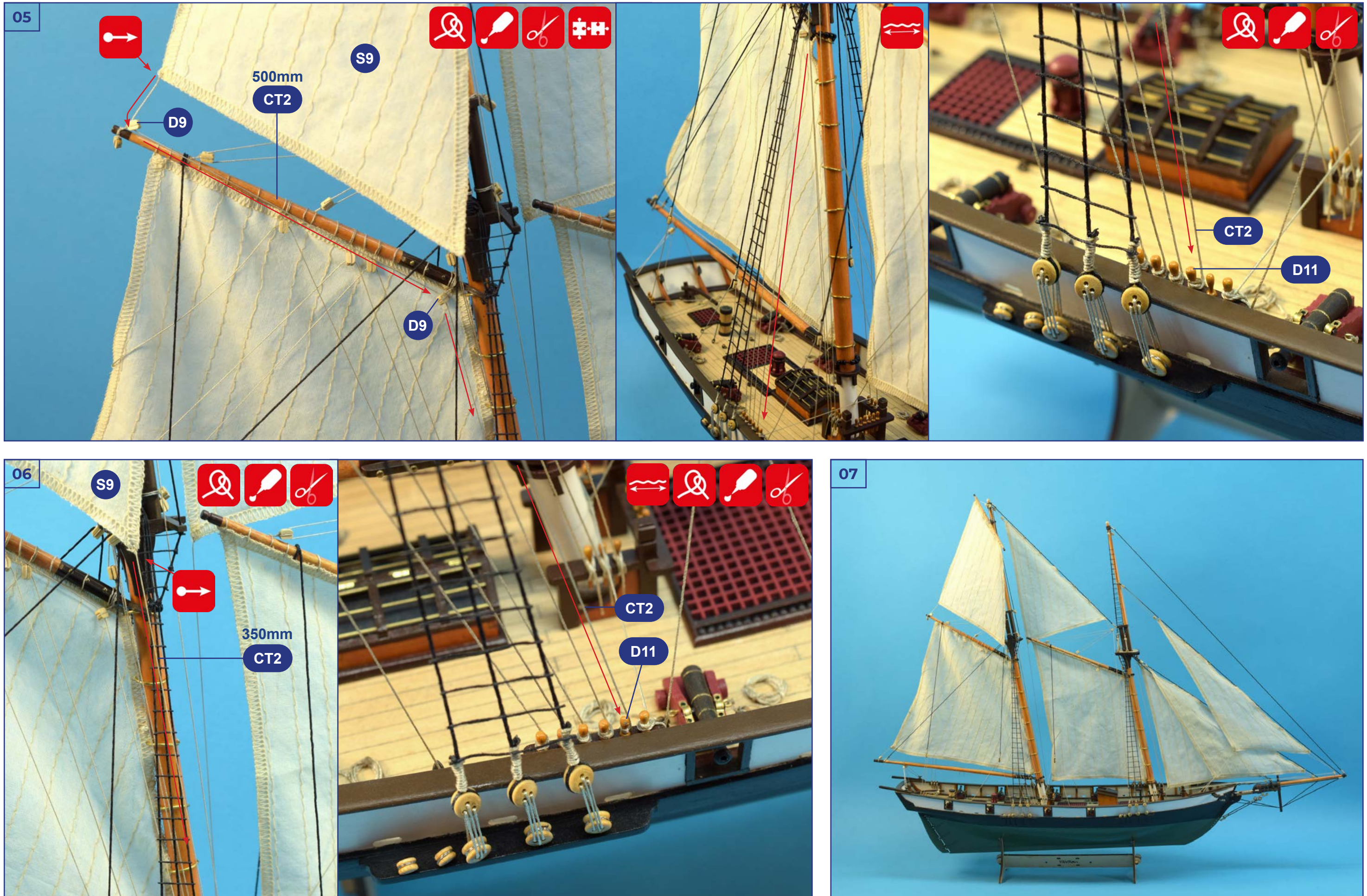


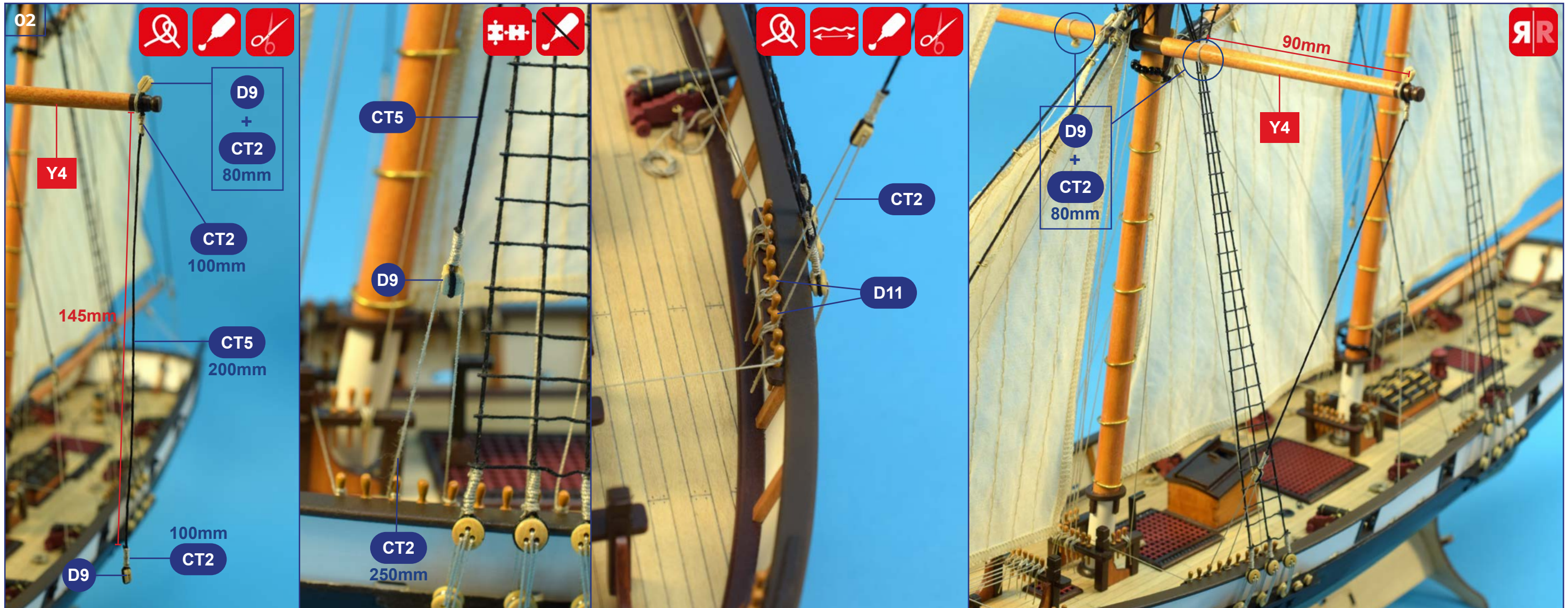
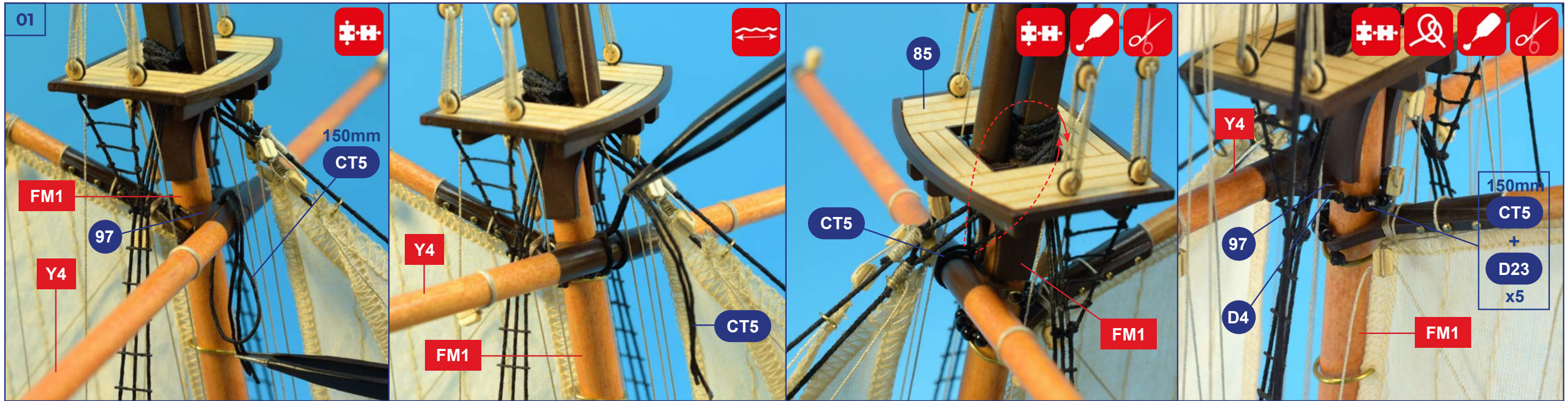
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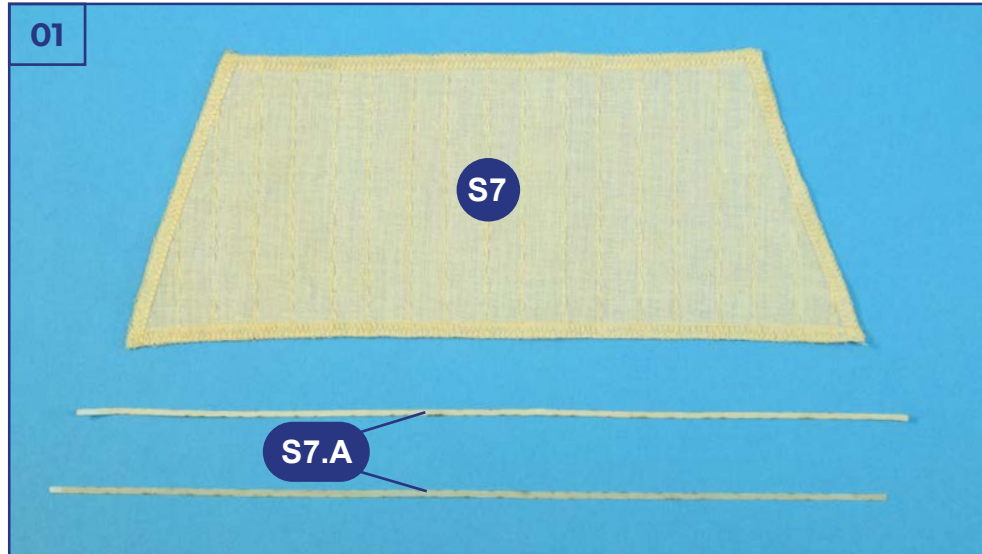




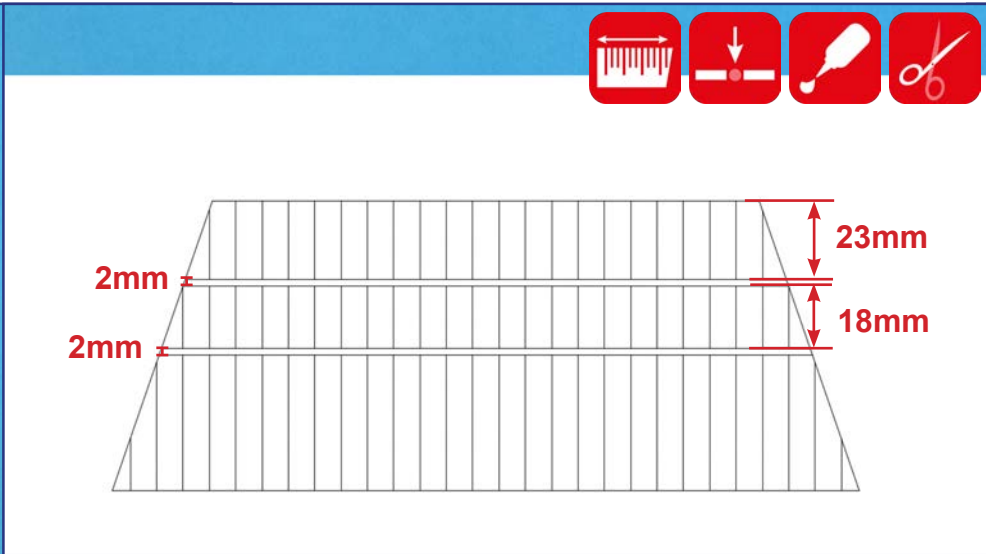




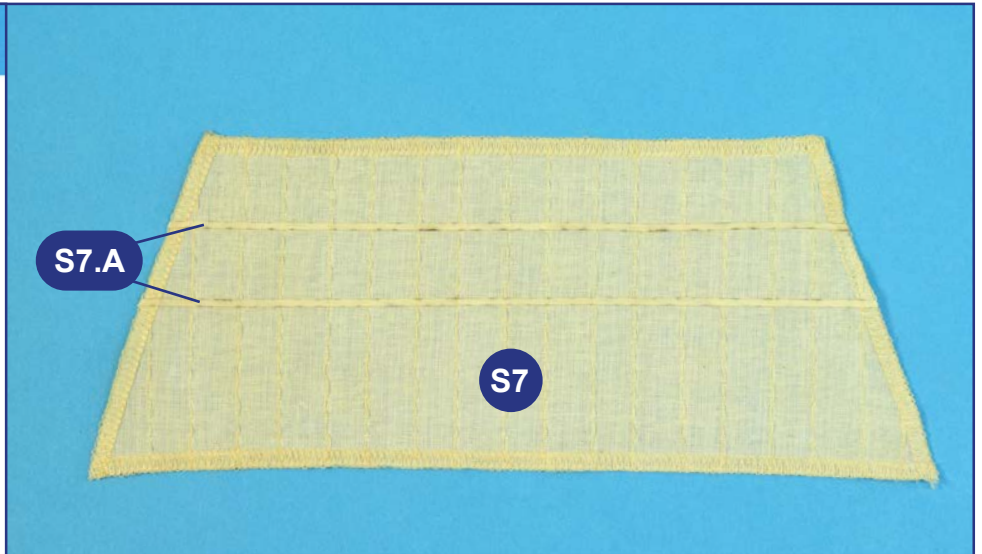
01



Step 01 shows the initial assembly. A rectangular piece of yellow mesh fabric labeled **S7** is shown. Below it, two parallel yellow threads labeled **S7.A** are laid out.

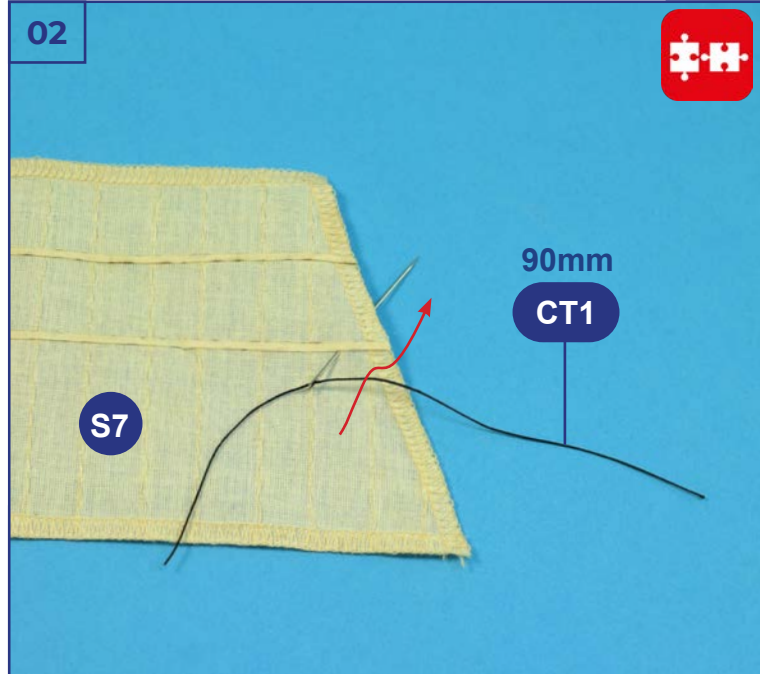


Technical diagram of the mesh structure. It shows a trapezoidal grid of vertical and horizontal lines. Dimensions are indicated: 2mm for the width of the vertical lines, 2mm for the width of the horizontal lines, 23mm for the height of the top section, and 18mm for the height of the bottom section.

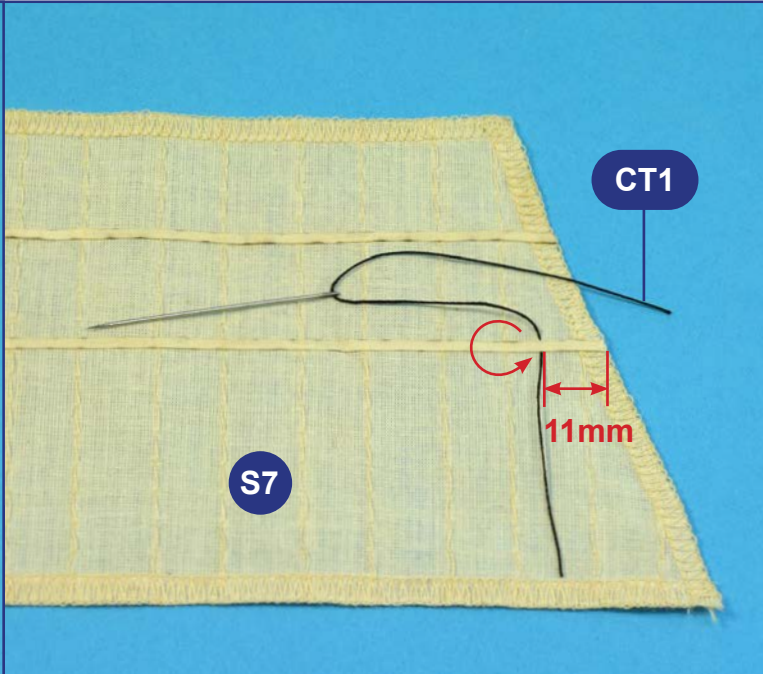


Step 01 shows the final assembly. The two parallel yellow threads labeled **S7.A** are now sewn into the yellow mesh fabric labeled **S7**.

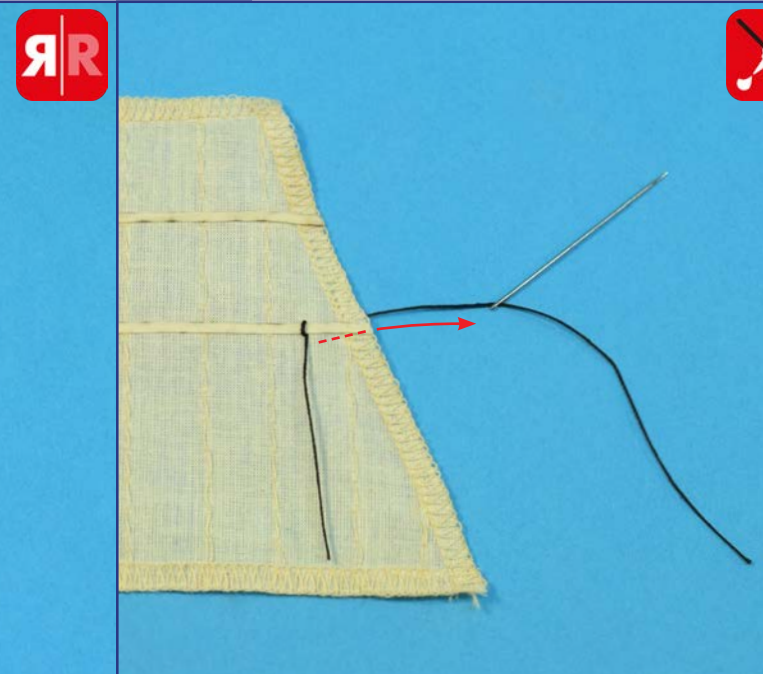
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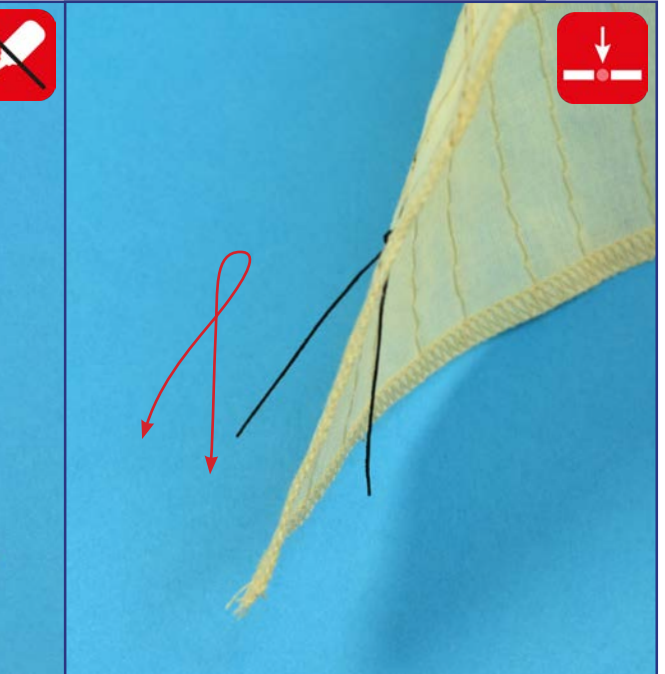
Step 02 shows the first vertical line being sewn into the mesh. A needle and thread are shown stitching the mesh. The thread is labeled **CT1** and the distance from the top edge is 90mm.



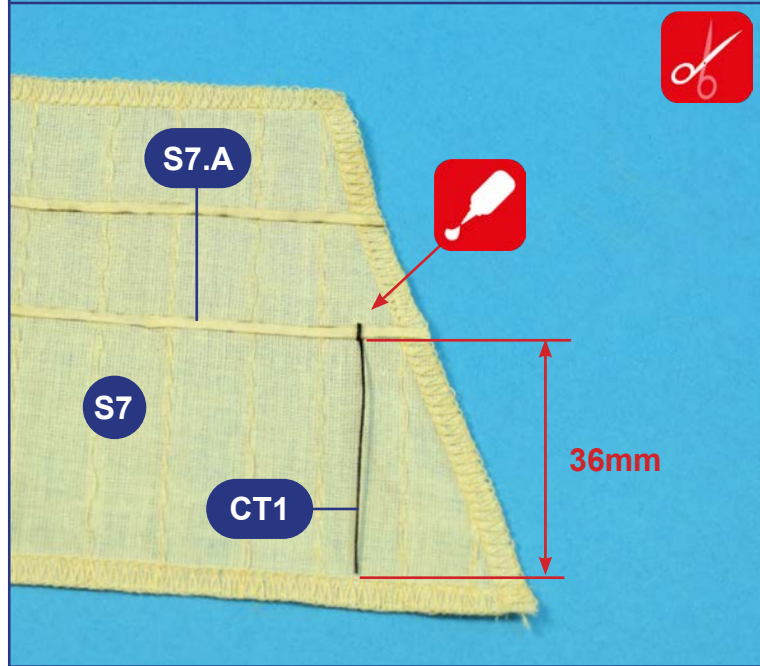
Step 02 shows the second vertical line being sewn into the mesh. A needle and thread are shown stitching the mesh. The thread is labeled **CT1** and the distance from the top edge is 11mm.



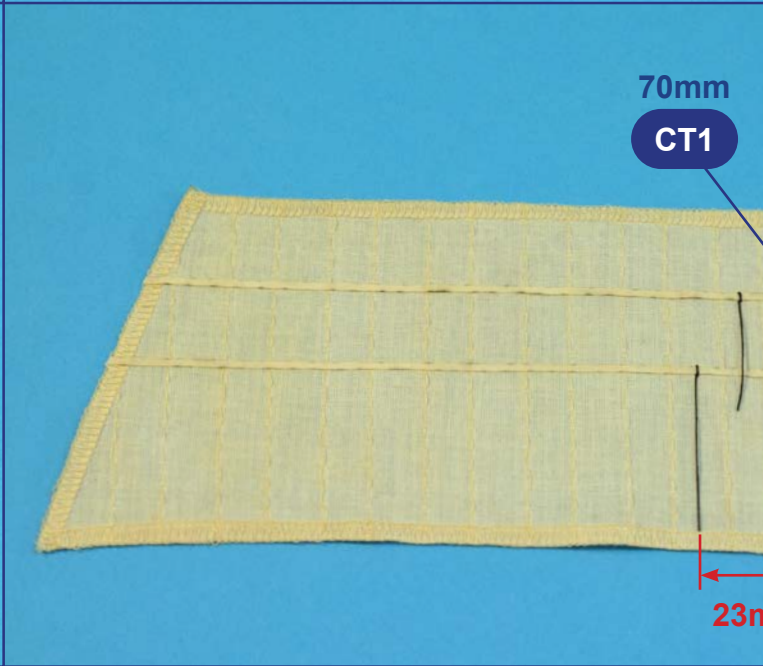
Step 02 shows the third vertical line being sewn into the mesh. A needle and thread are shown stitching the mesh. The thread is labeled **CT1** and the distance from the top edge is 11mm.



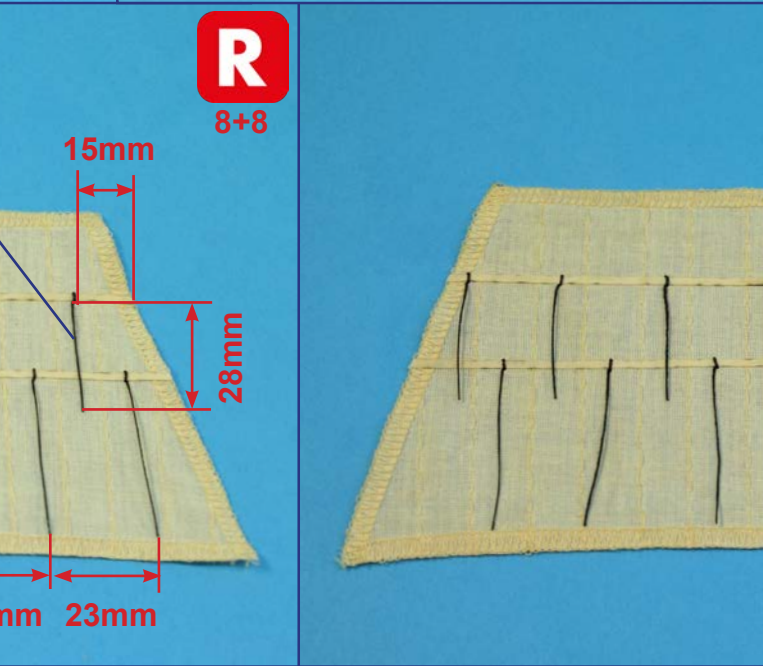
Step 02 shows the fourth vertical line being sewn into the mesh. A needle and thread are shown stitching the mesh. The thread is labeled **CT1** and the distance from the top edge is 11mm.



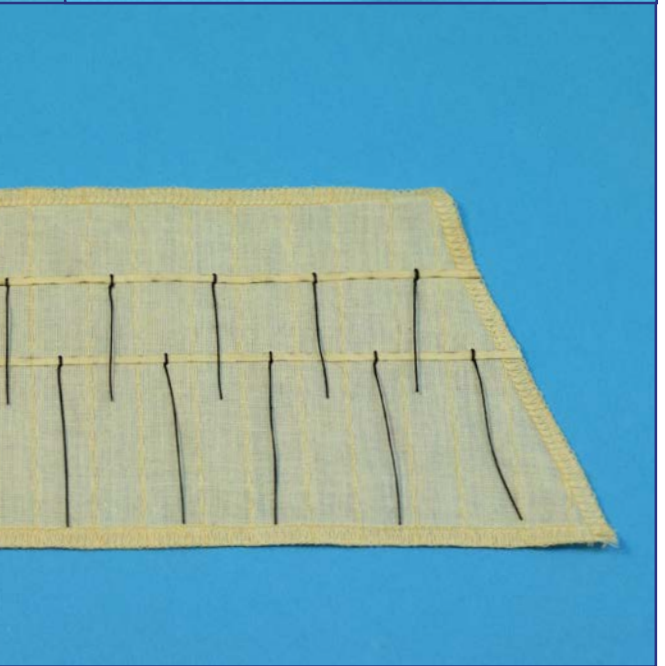
Step 02 shows the fifth vertical line being sewn into the mesh. A needle and thread are shown stitching the mesh. The thread is labeled **CT1** and the distance from the top edge is 36mm.



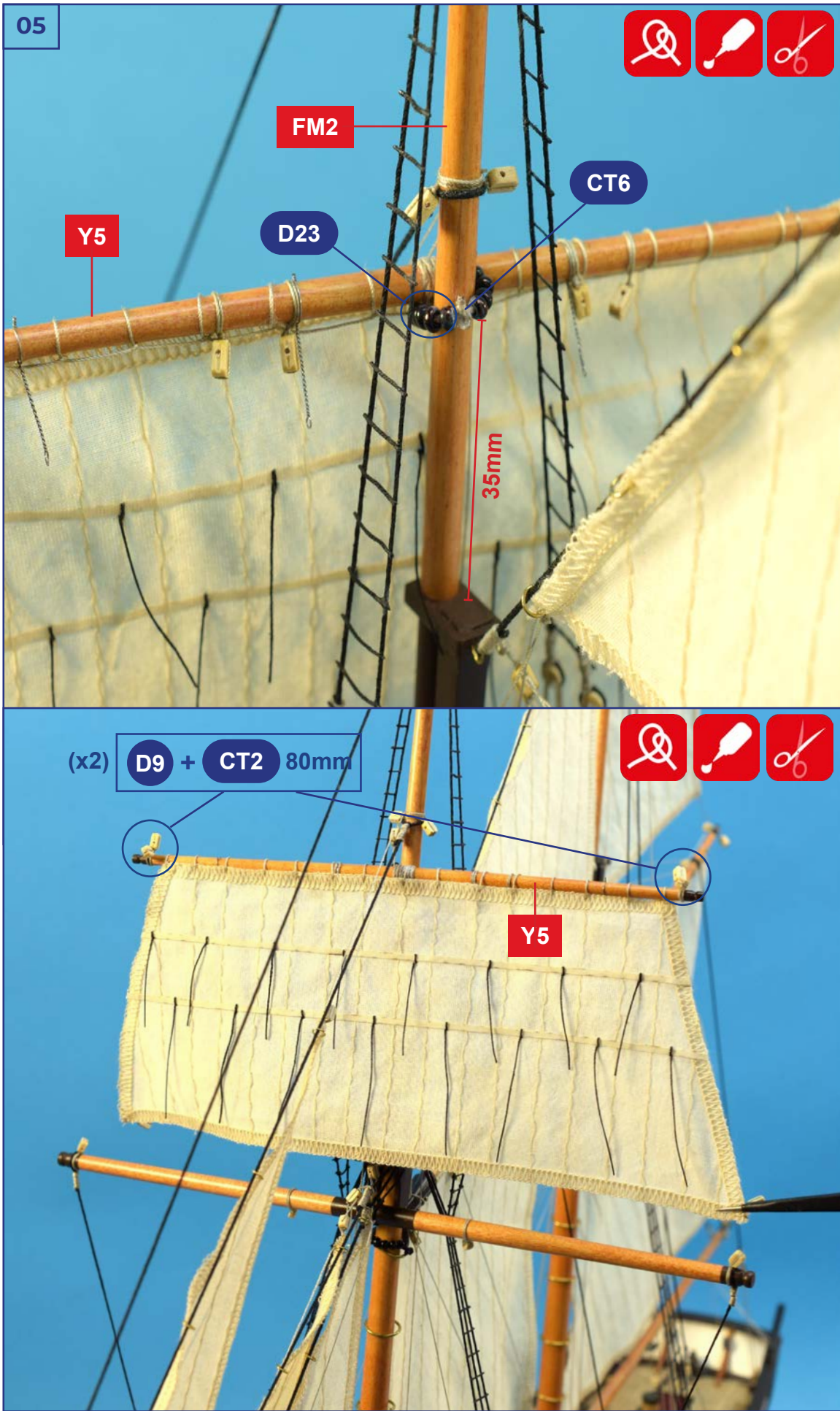
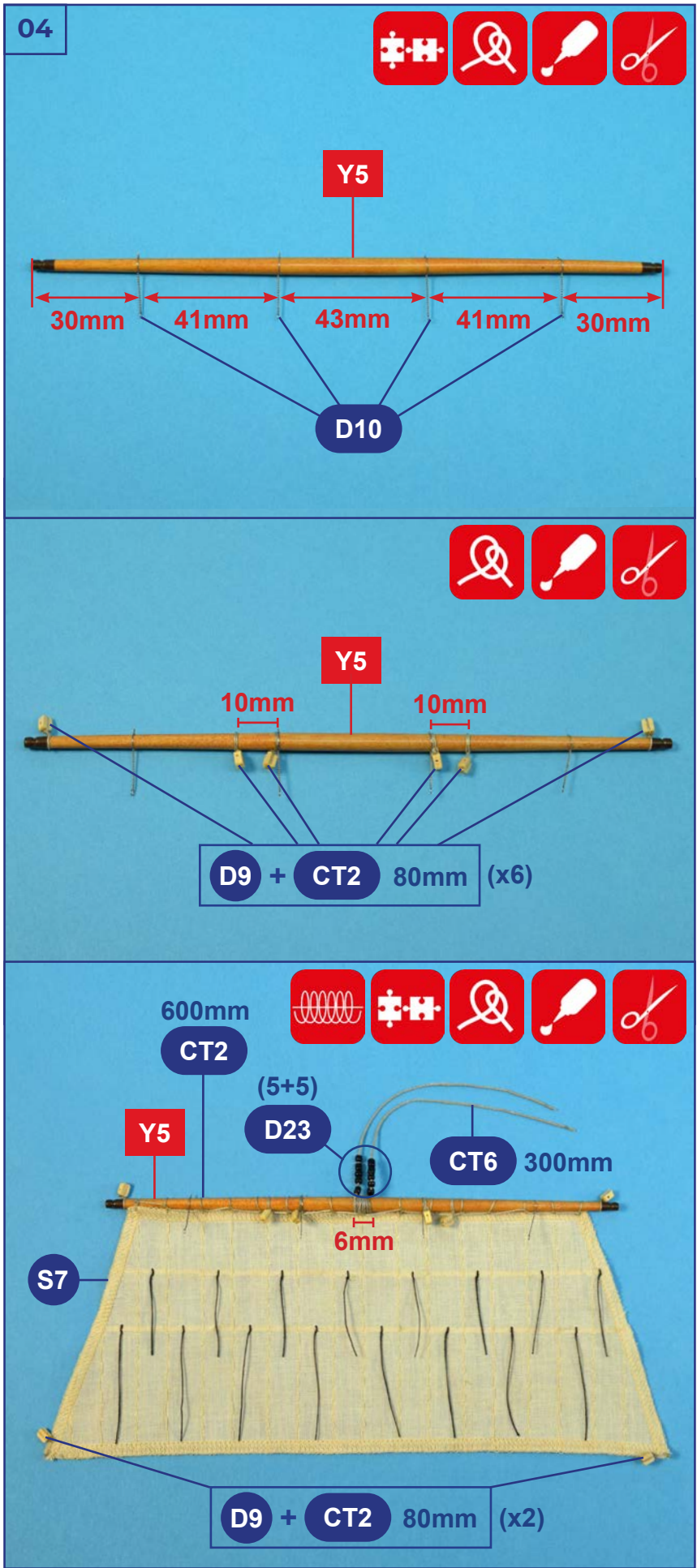
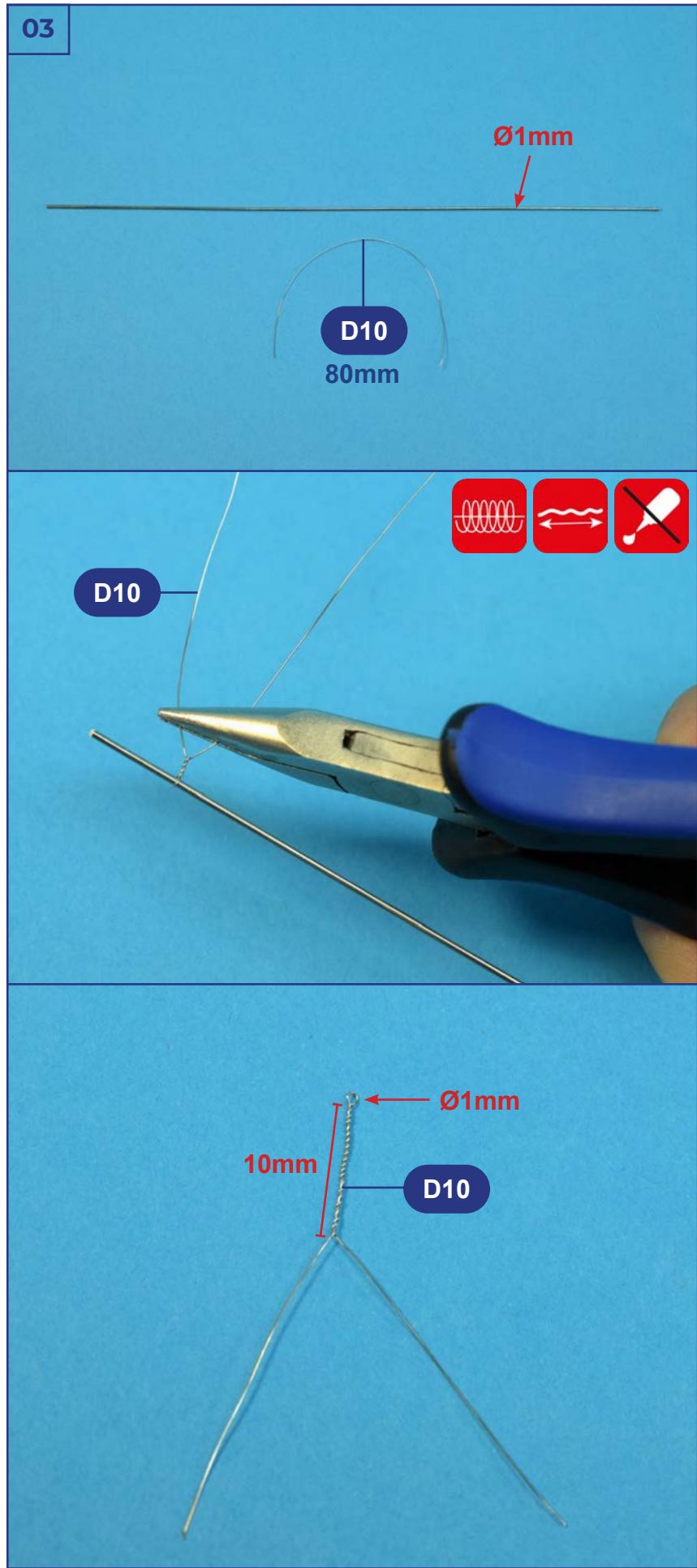
Step 02 shows the sixth vertical line being sewn into the mesh. A needle and thread are shown stitching the mesh. The thread is labeled **CT1** and the distance from the top edge is 70mm.



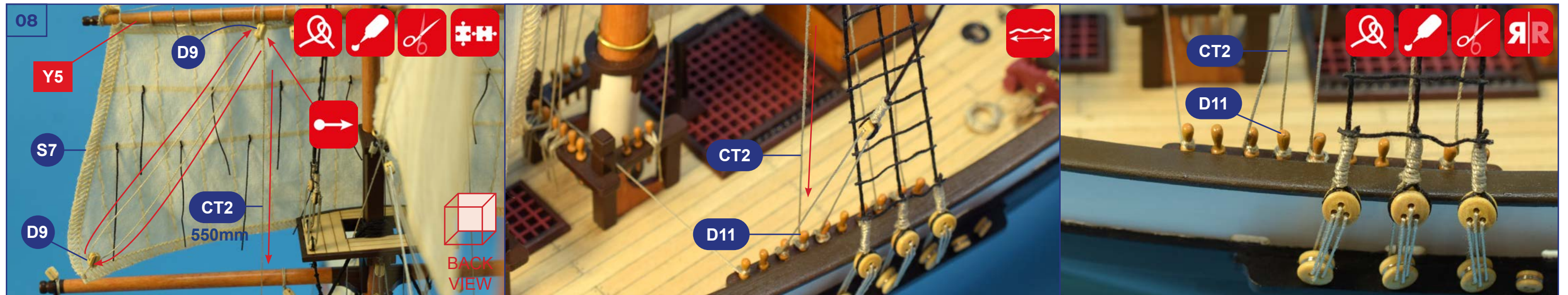
Step 02 shows the seventh vertical line being sewn into the mesh. A needle and thread are shown stitching the mesh. The thread is labeled **CT1** and the distance from the top edge is 15mm.

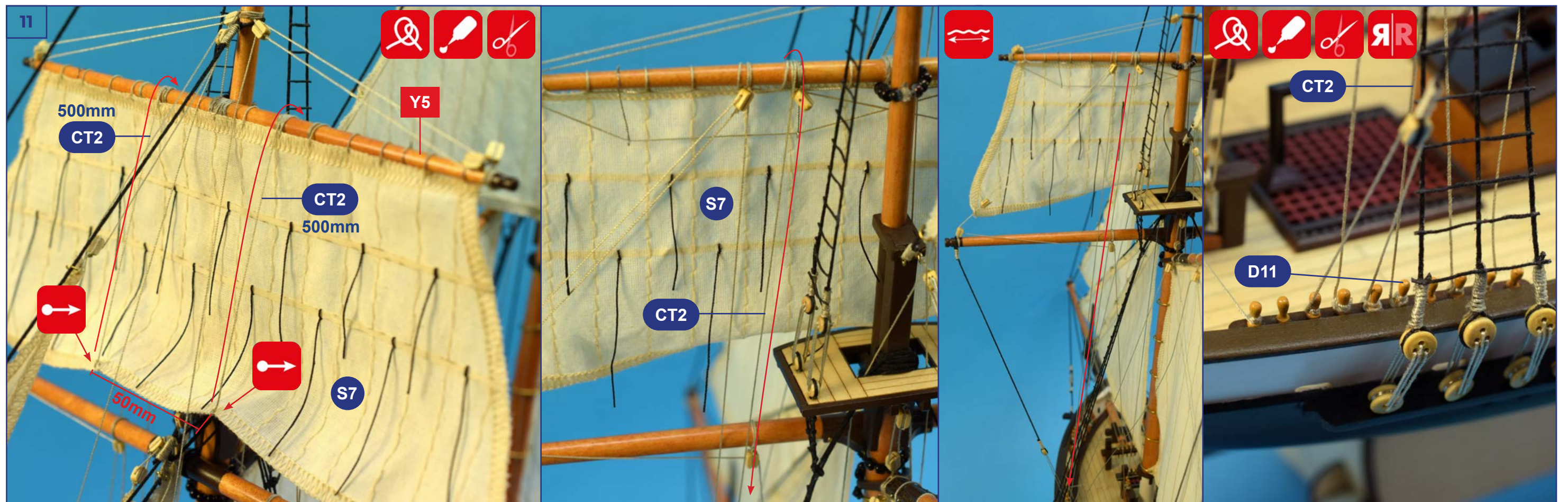
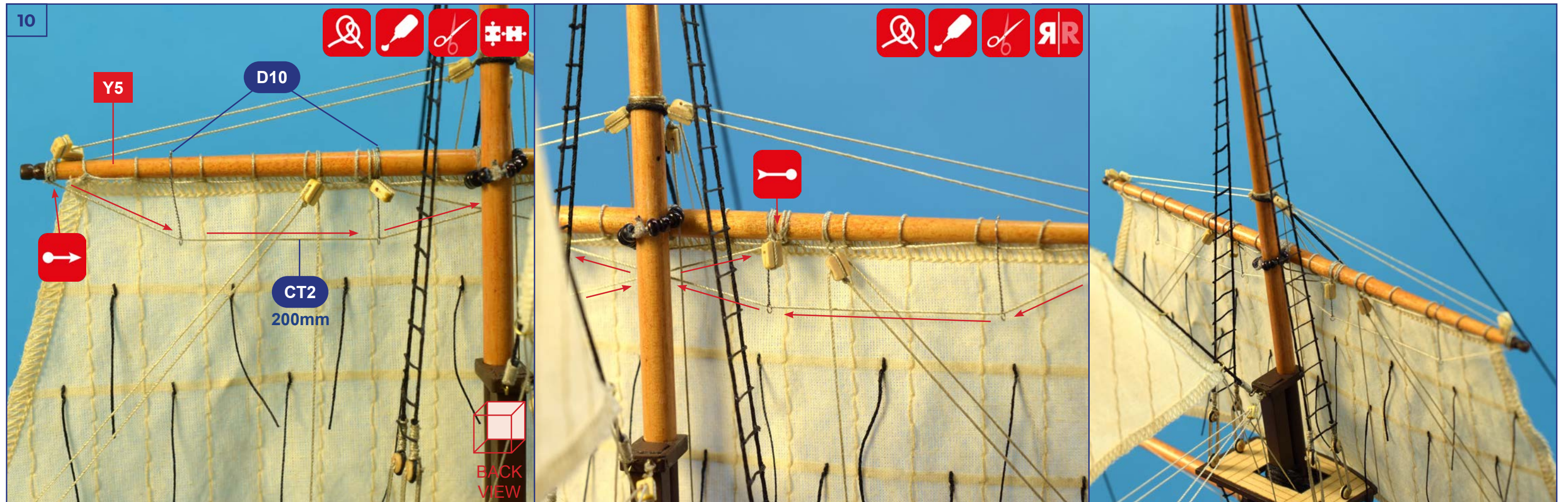


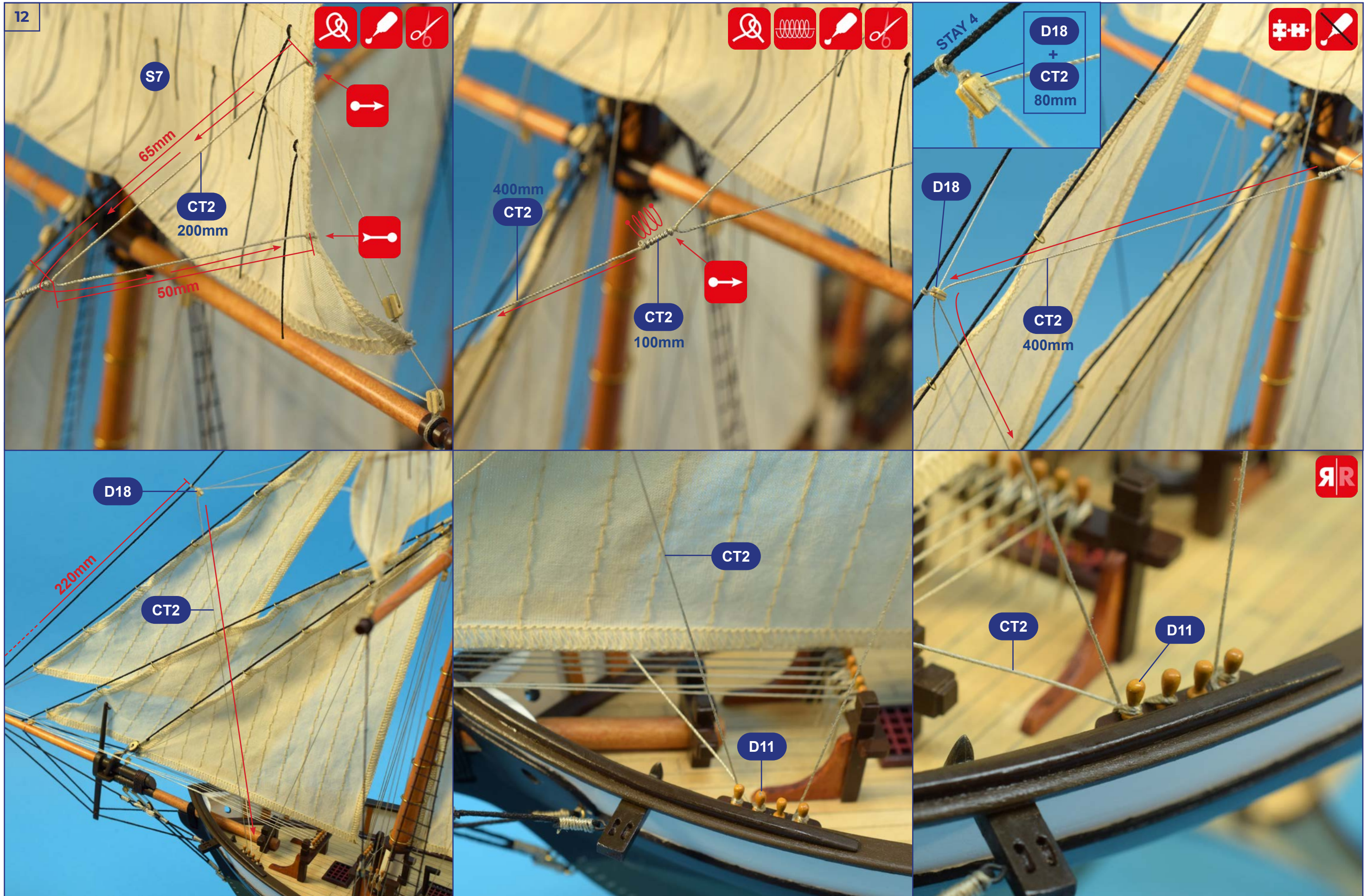
Step 02 shows the eighth vertical line being sewn into the mesh. A needle and thread are shown stitching the mesh. The thread is labeled **CT1** and the distance from the top edge is 28mm.



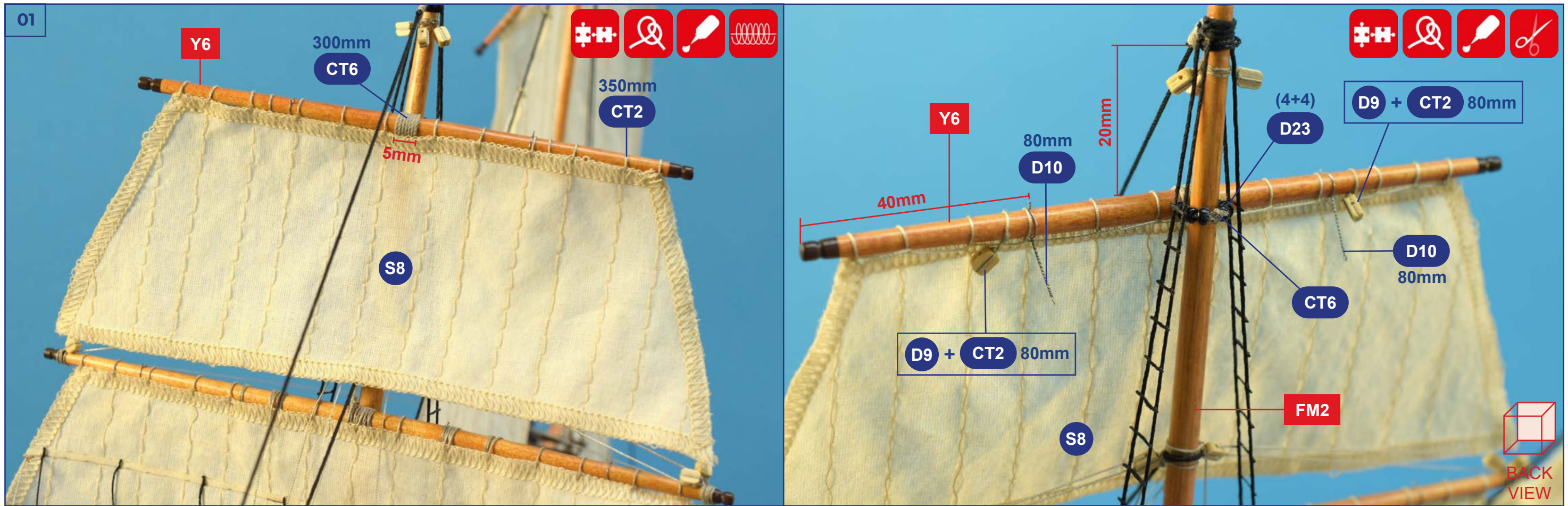






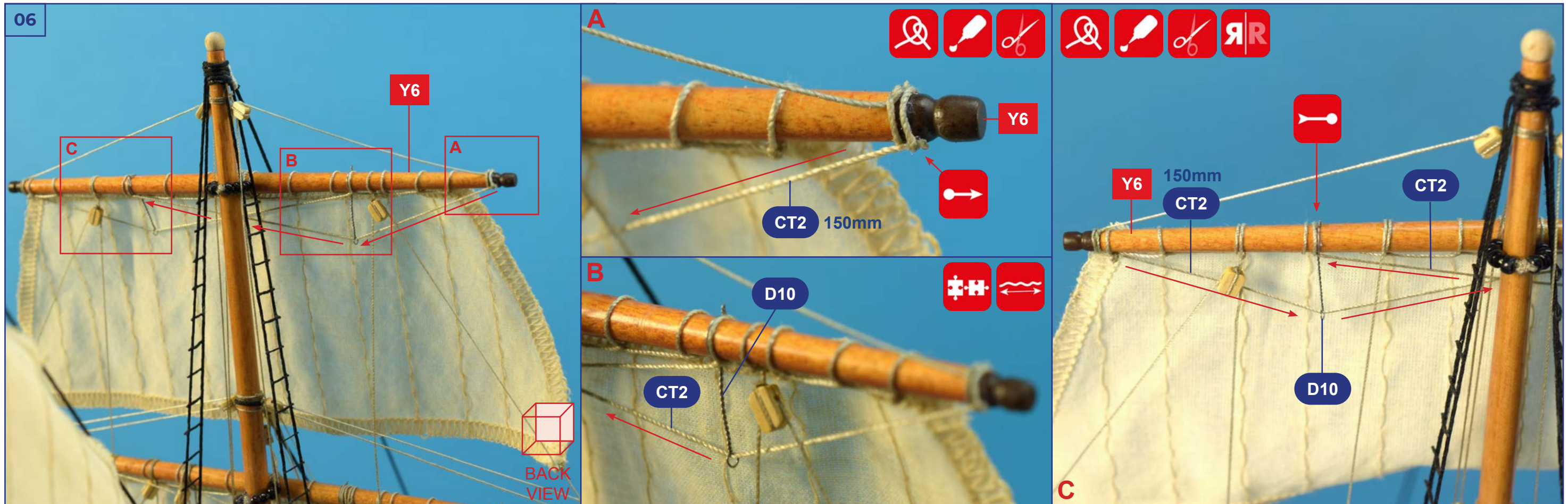
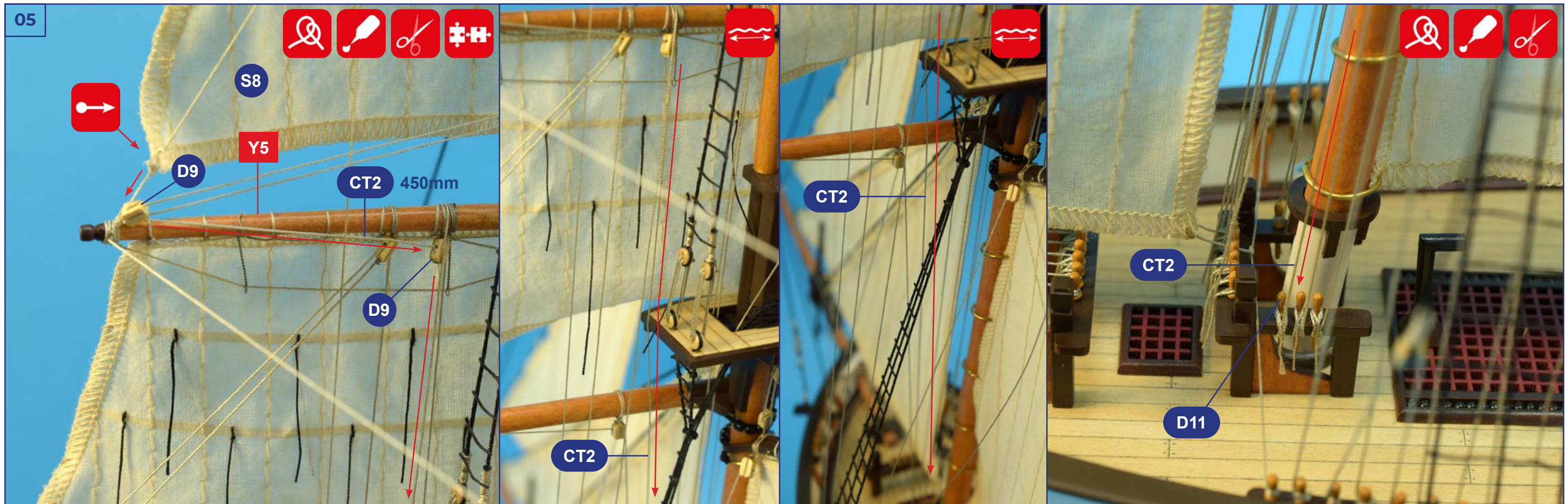




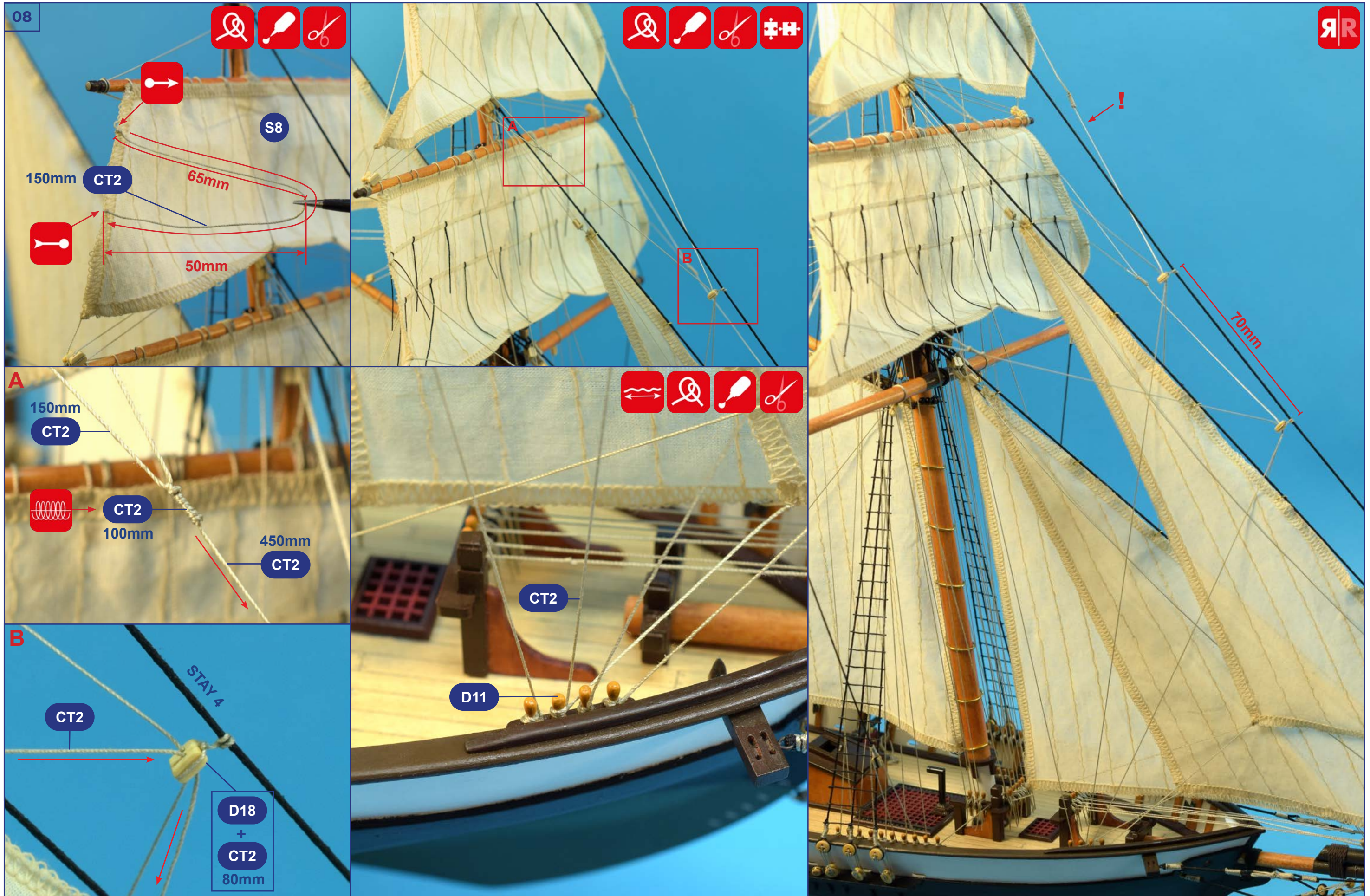


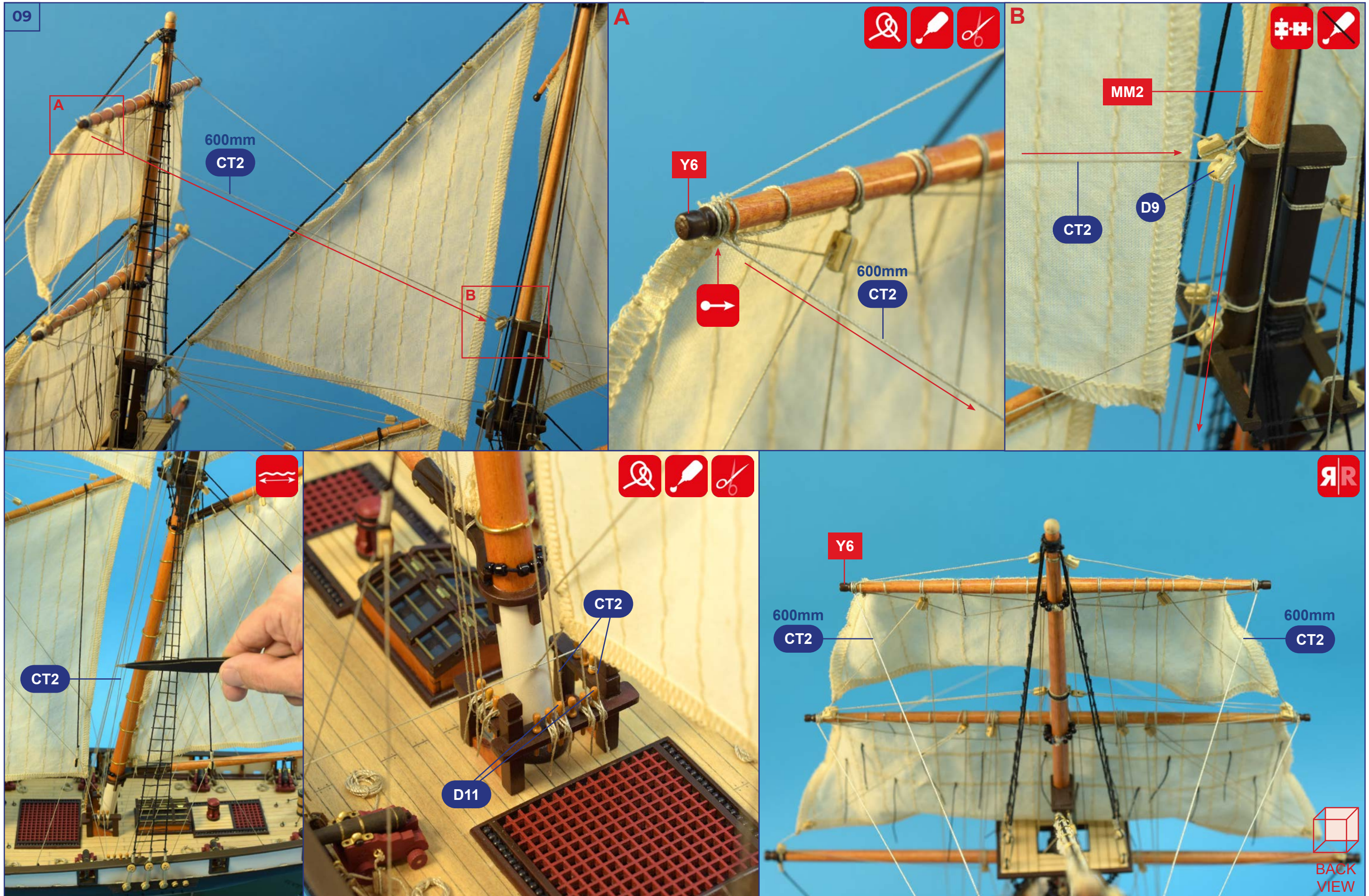






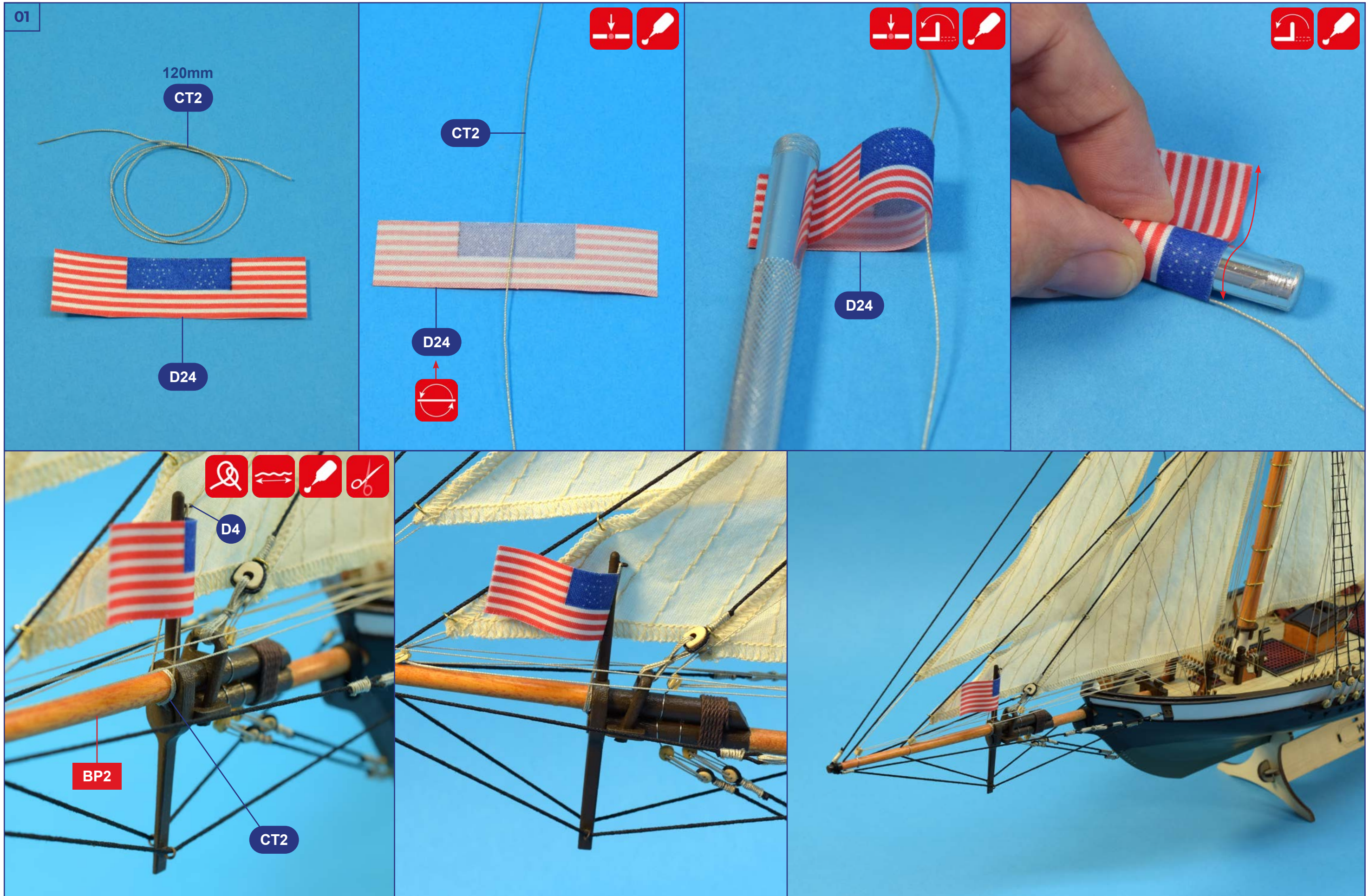






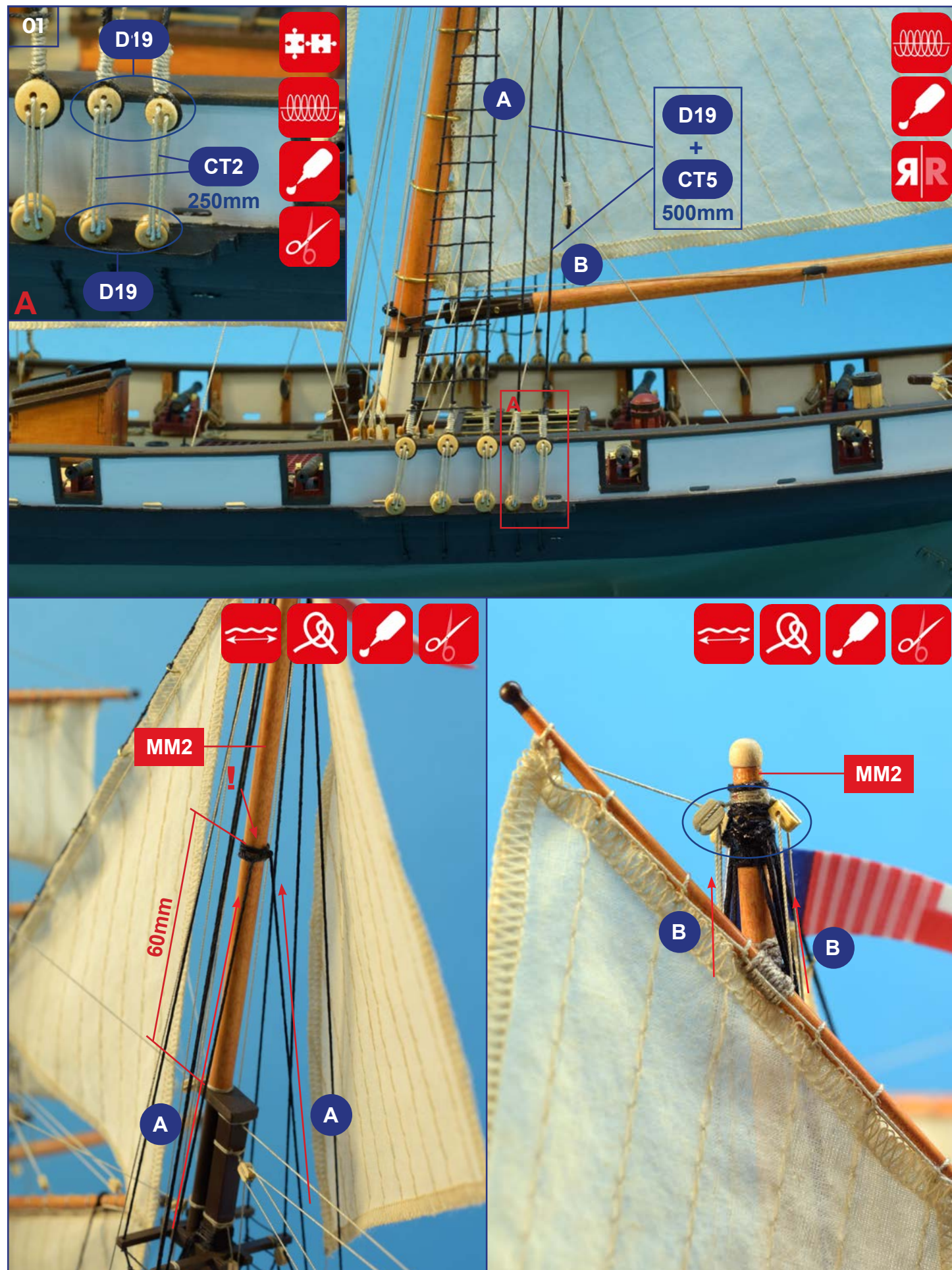
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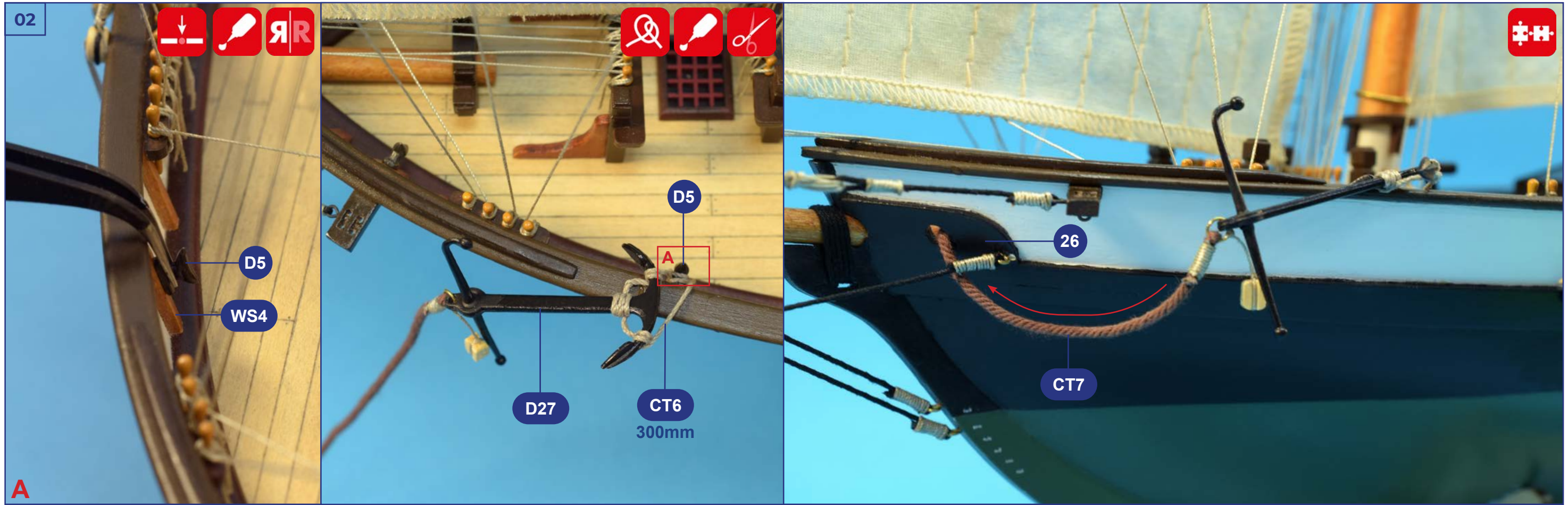
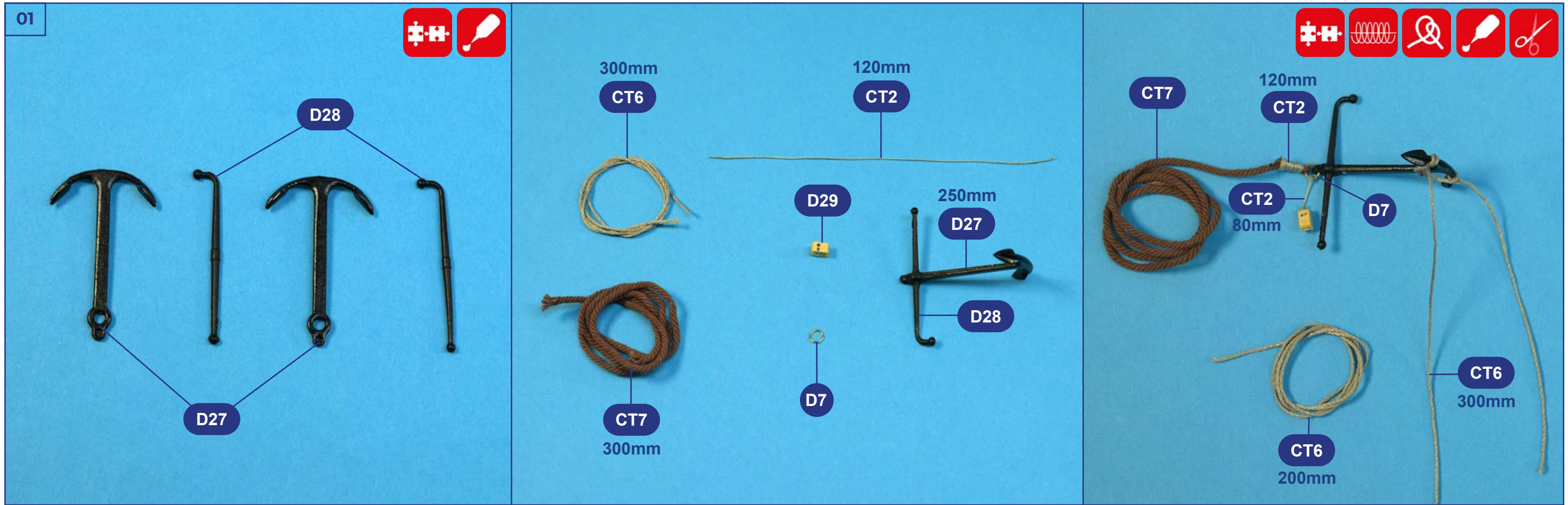


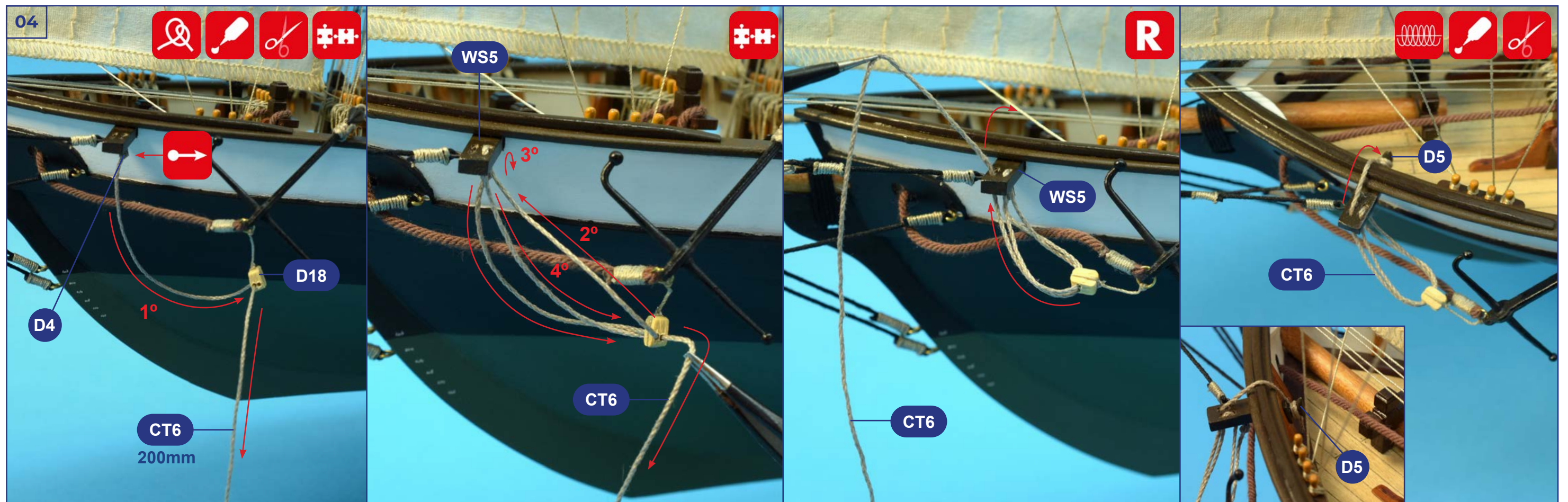
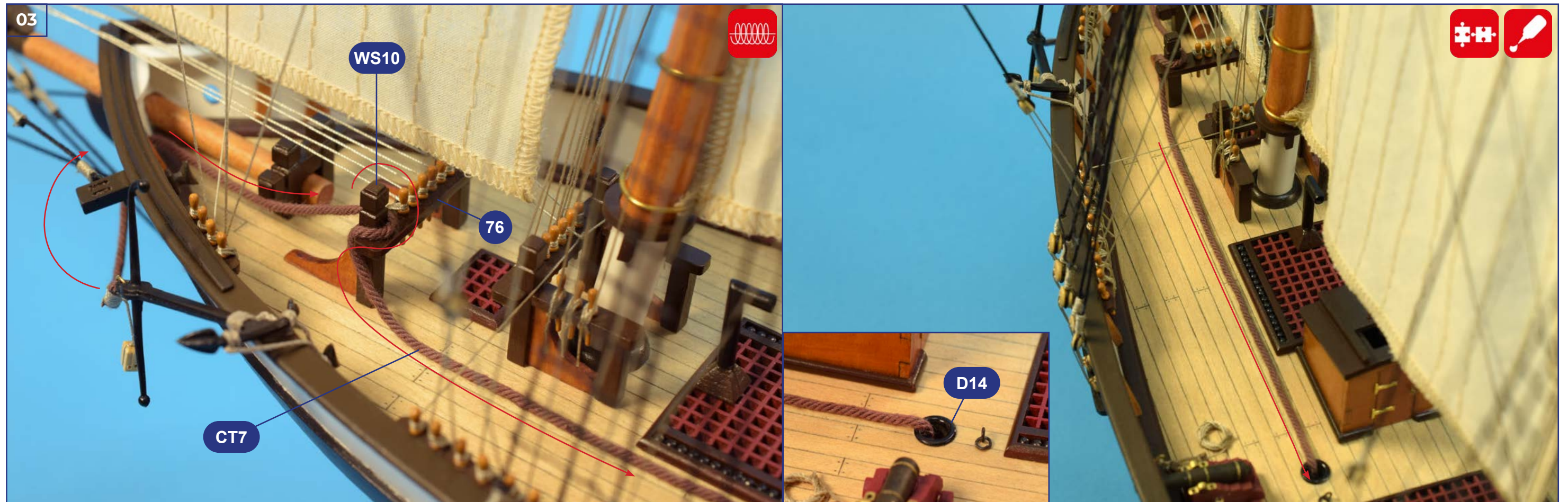








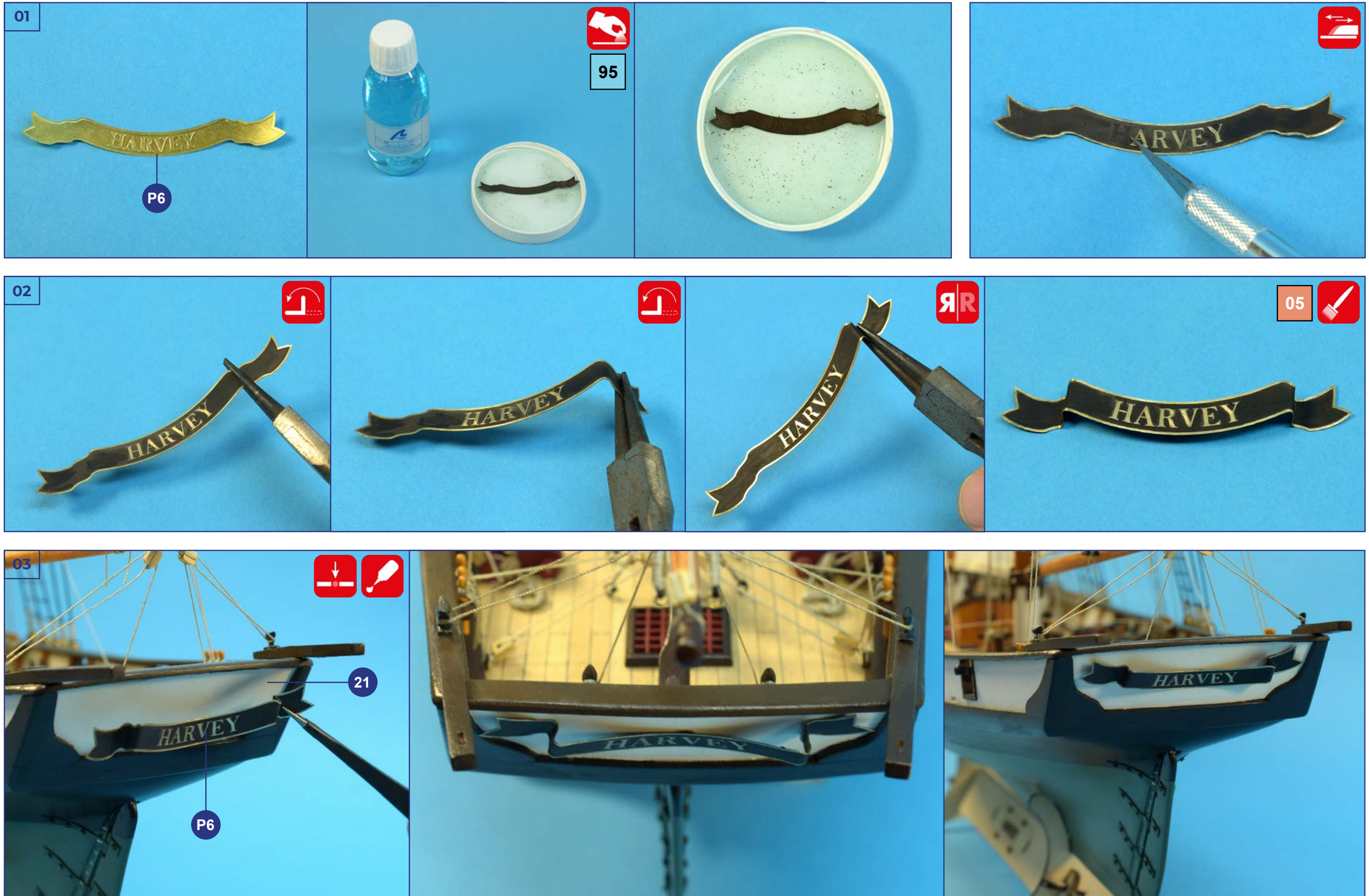


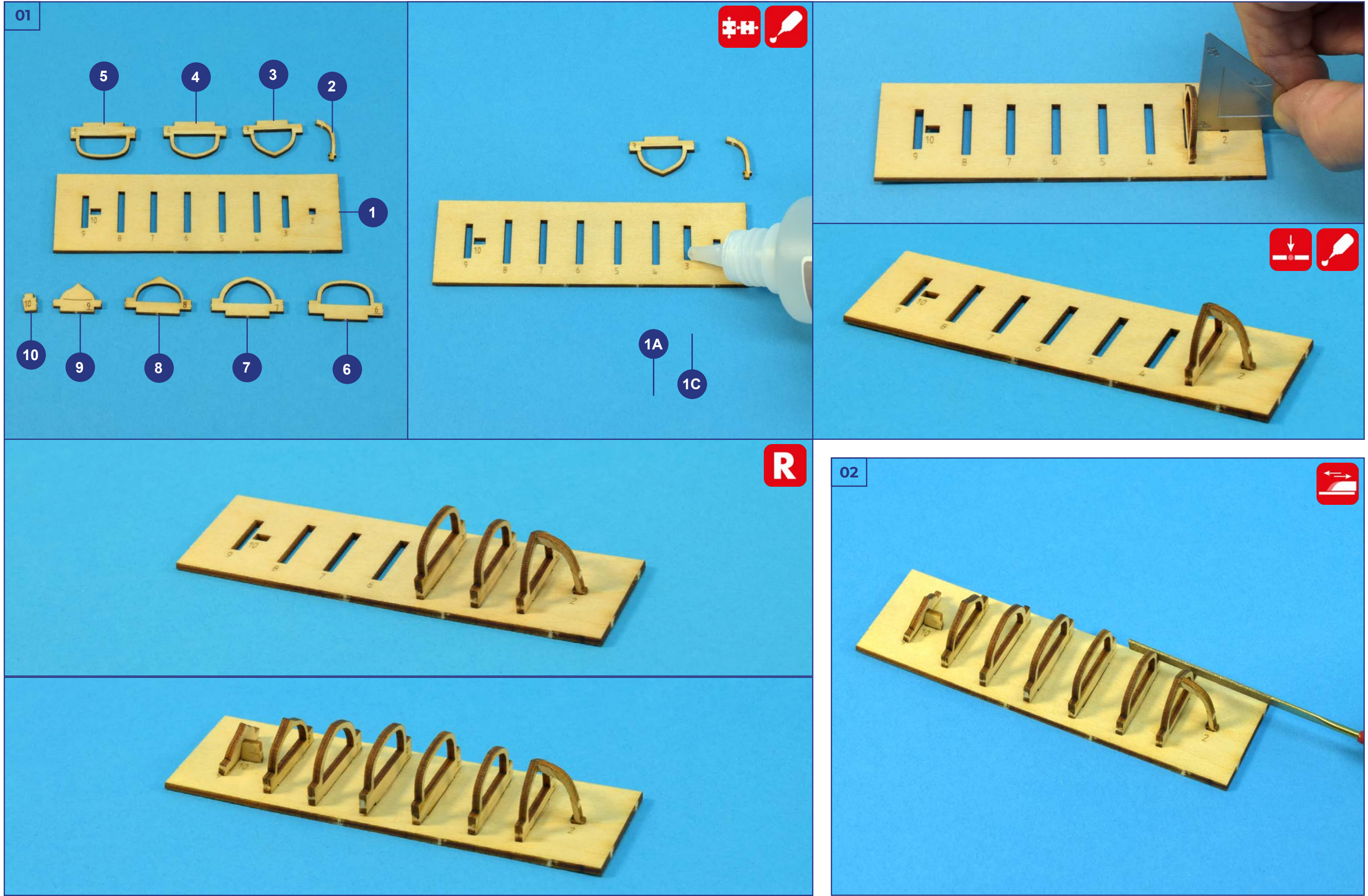




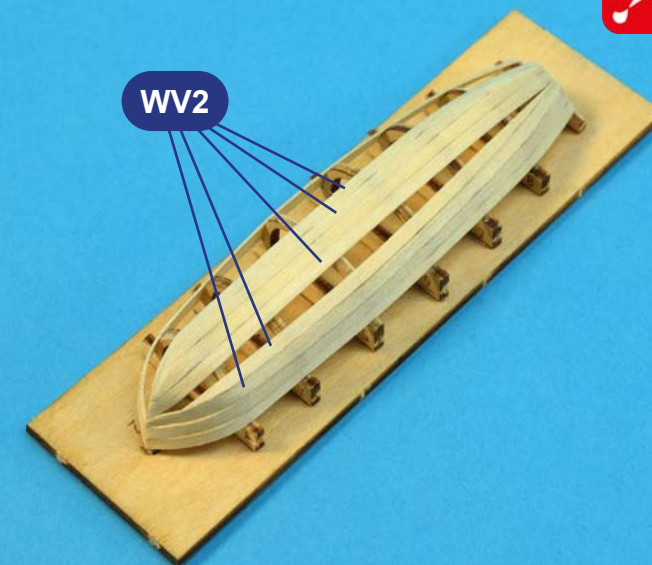
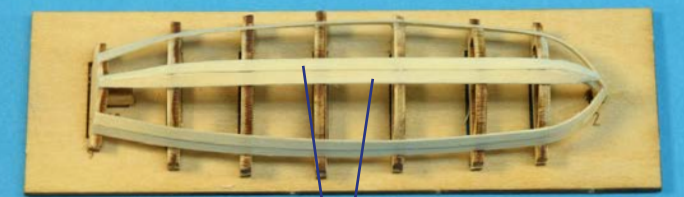
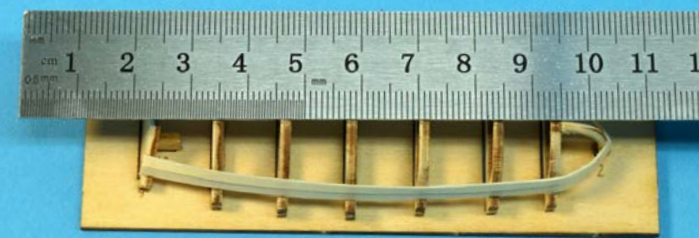
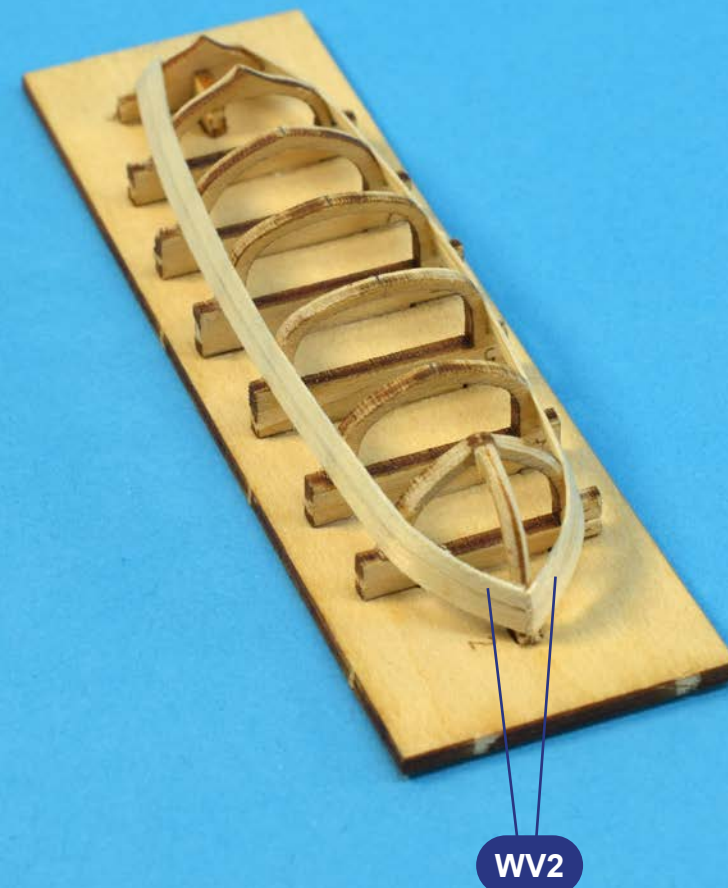
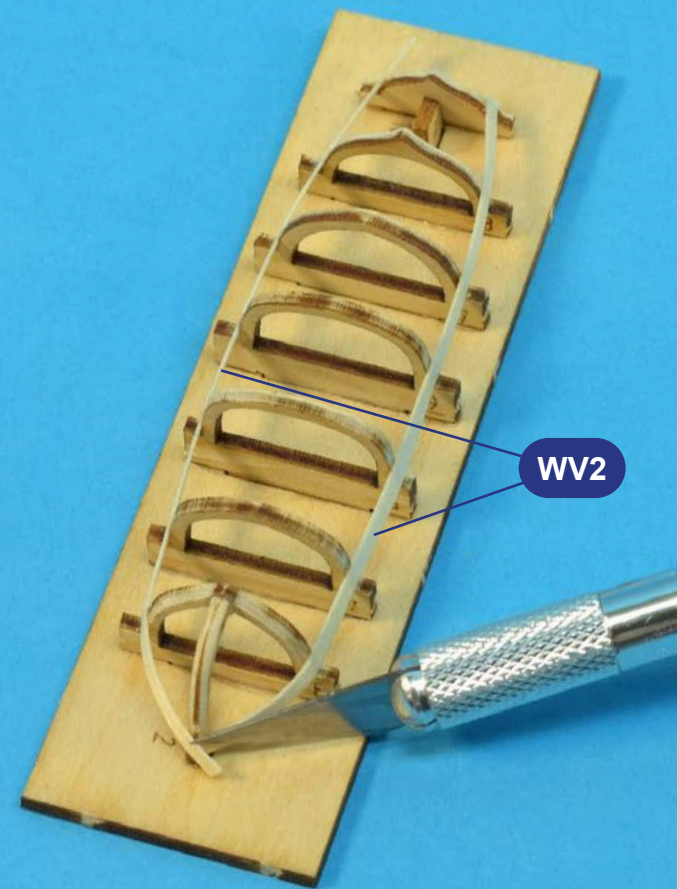
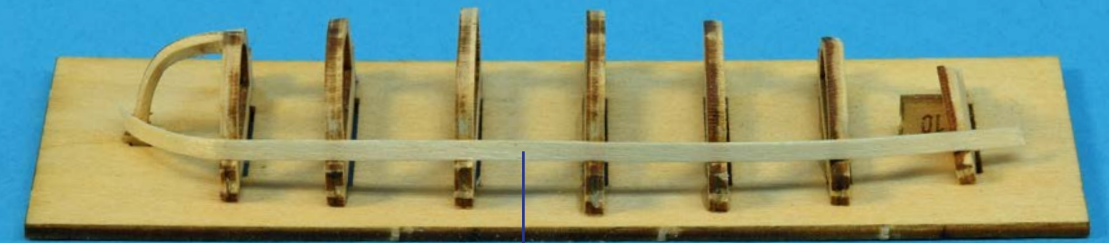
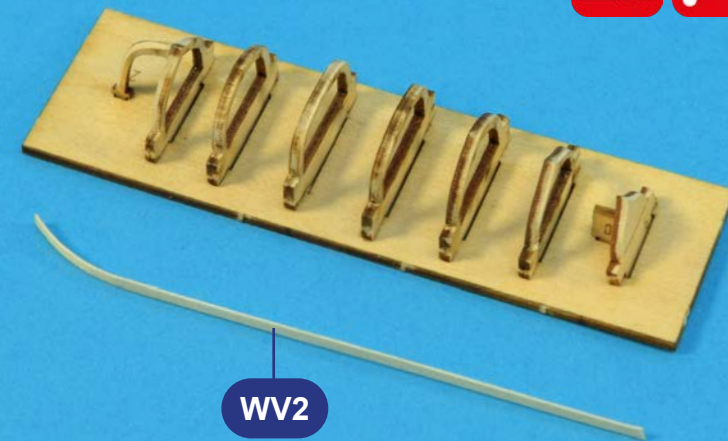
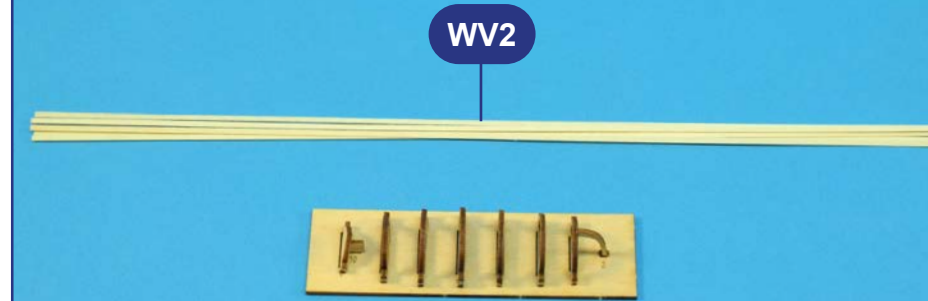
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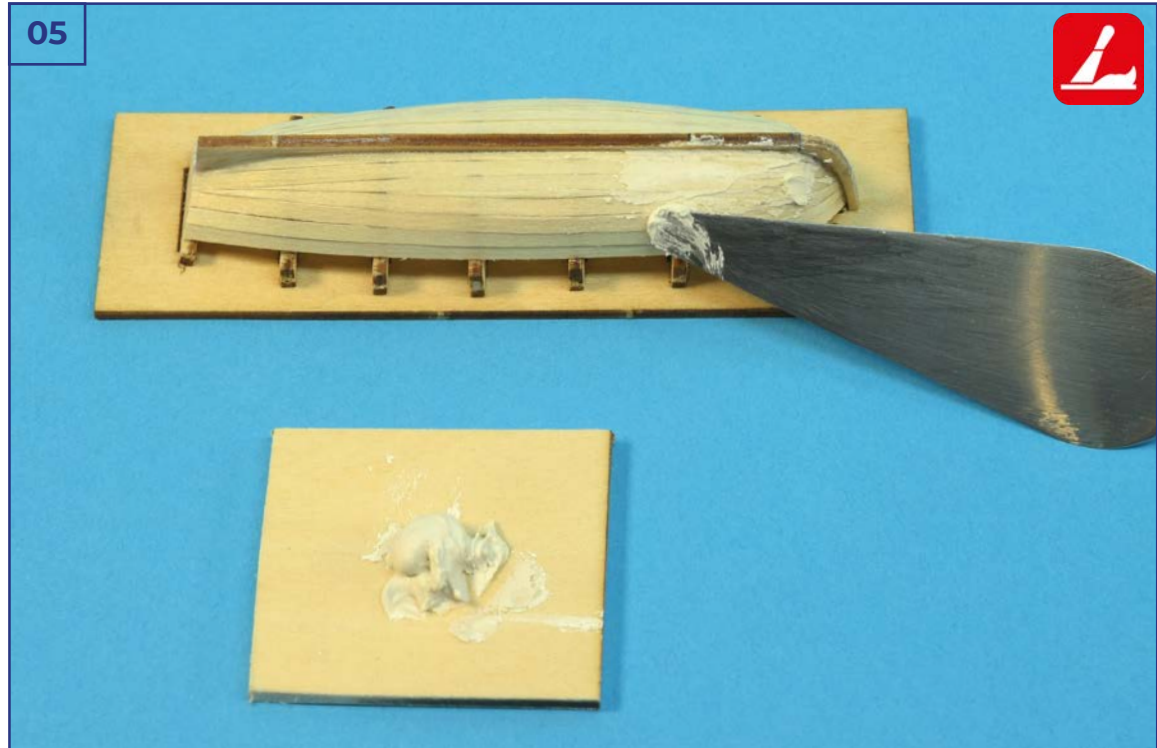
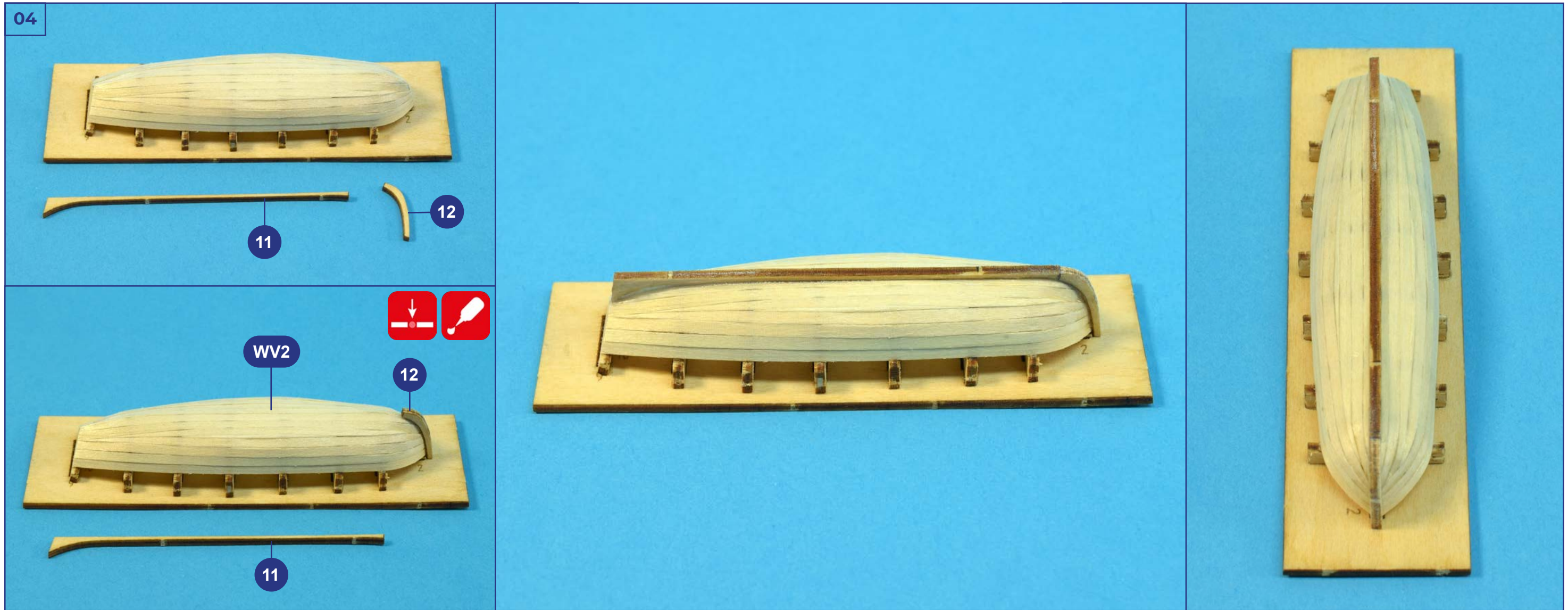


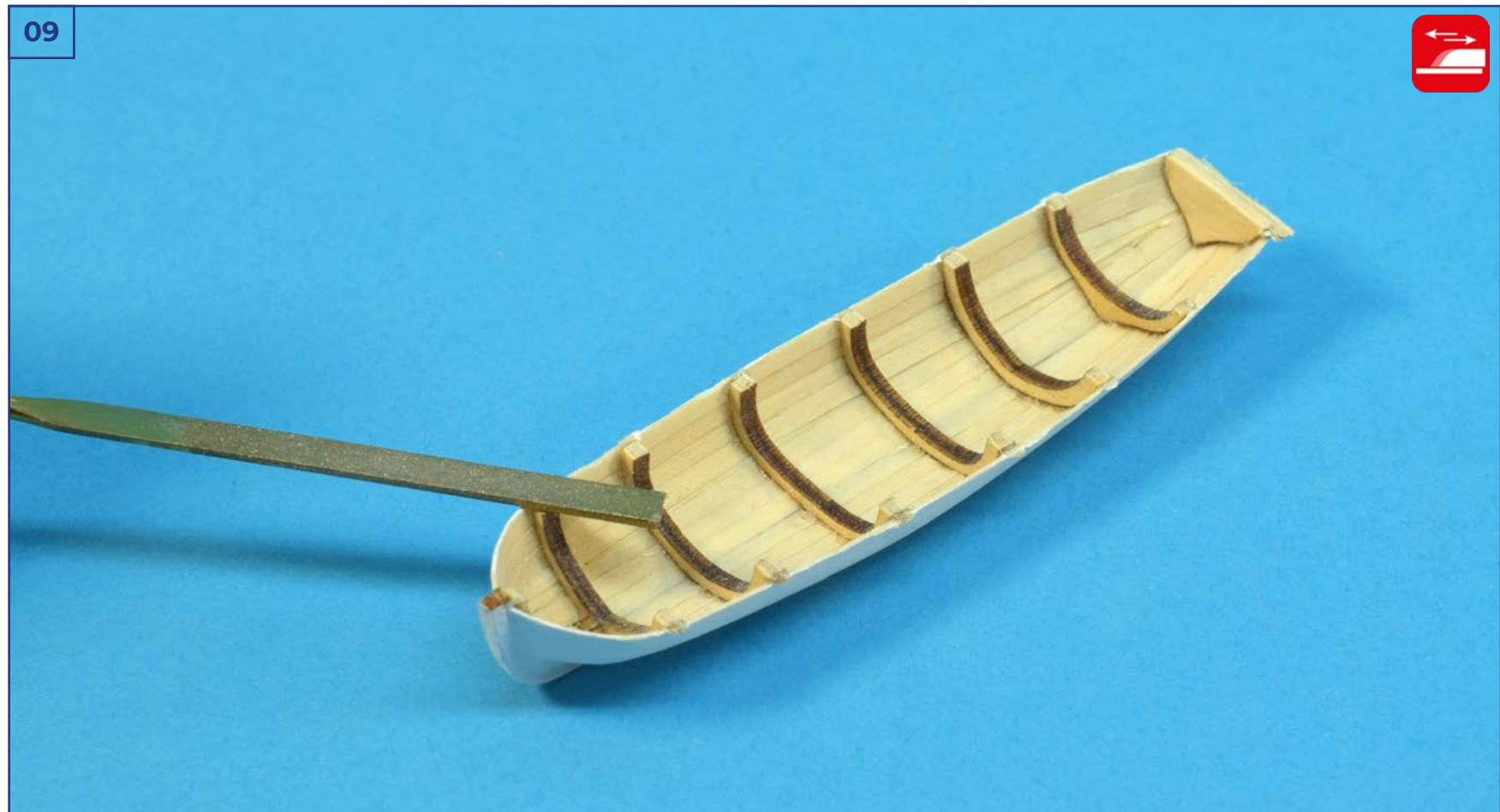
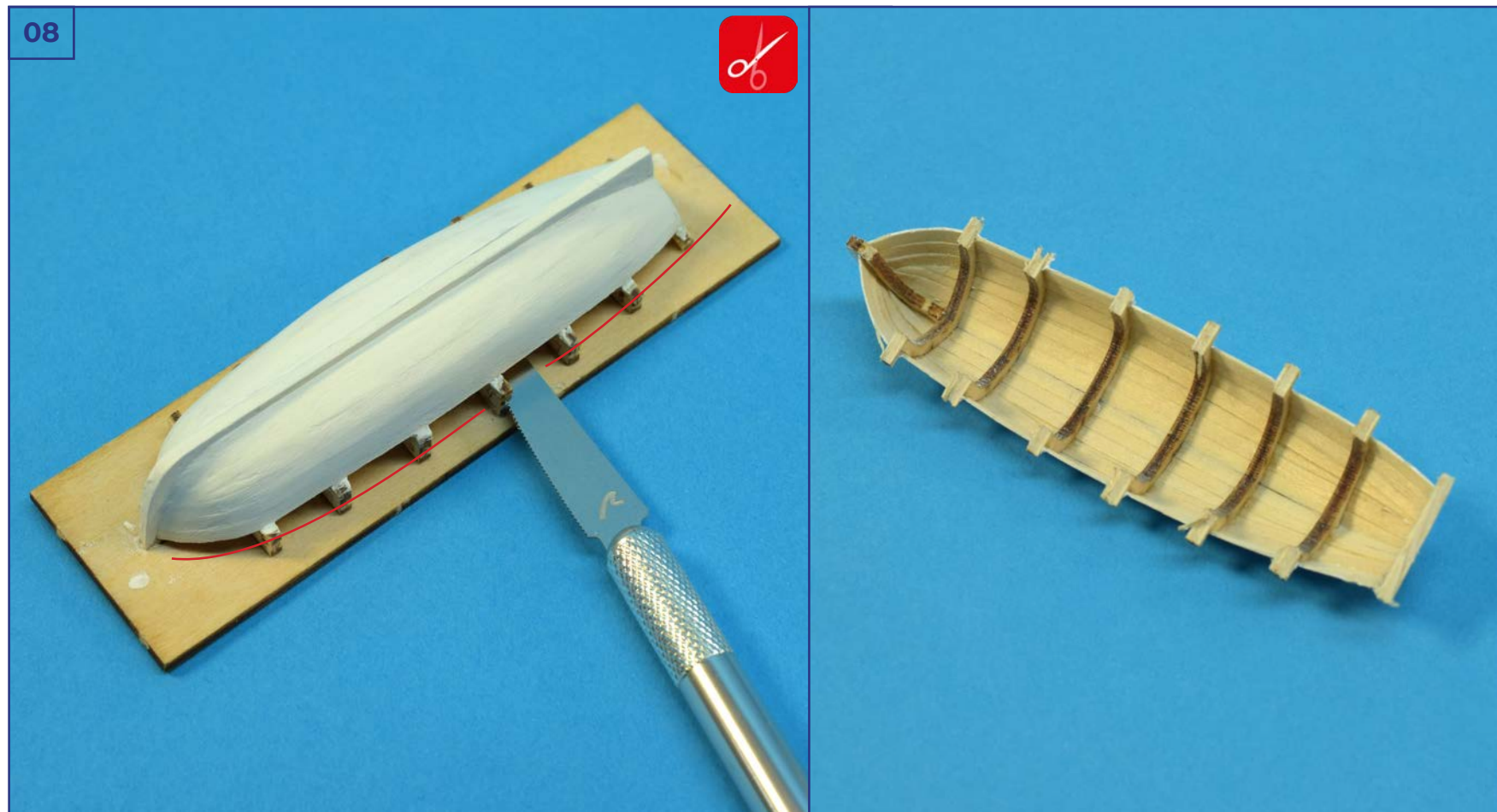
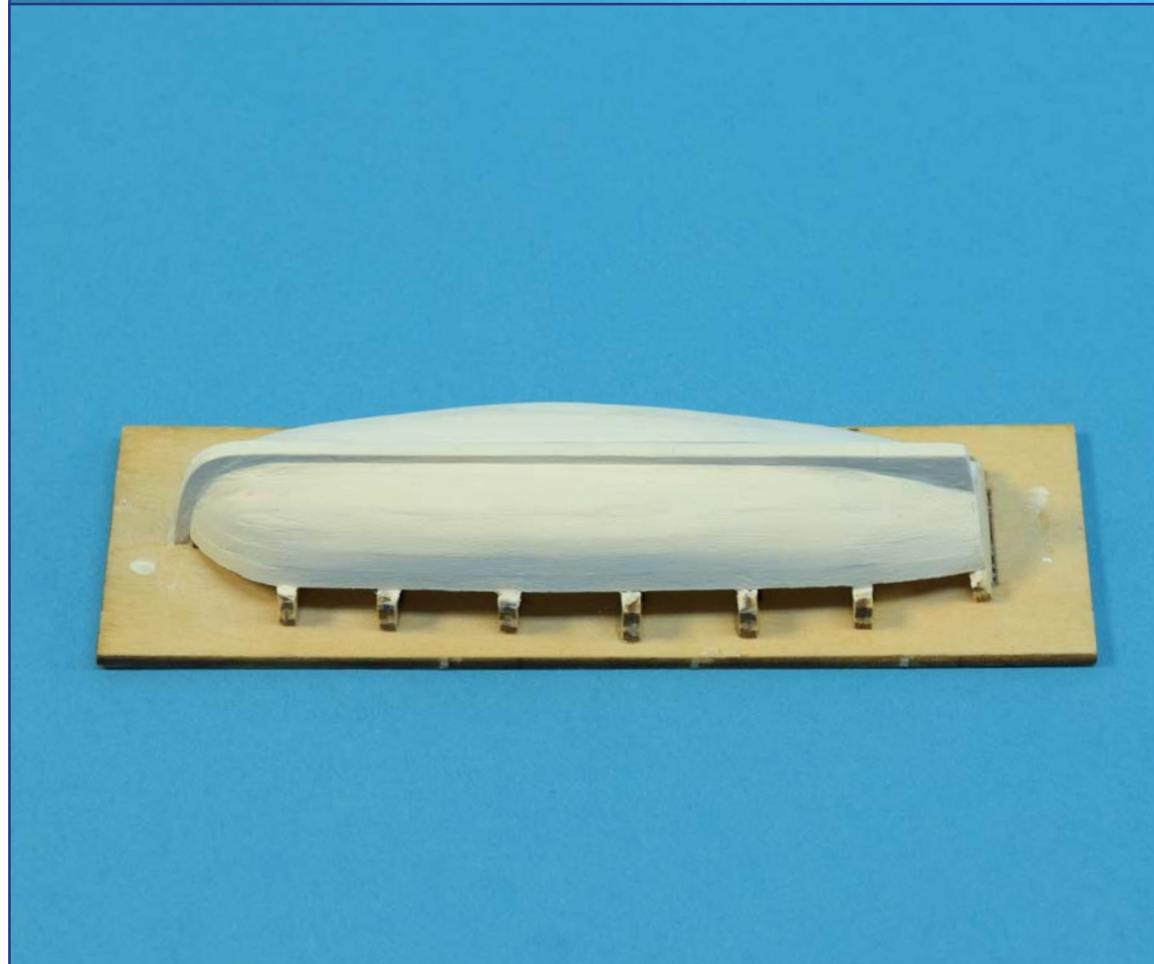


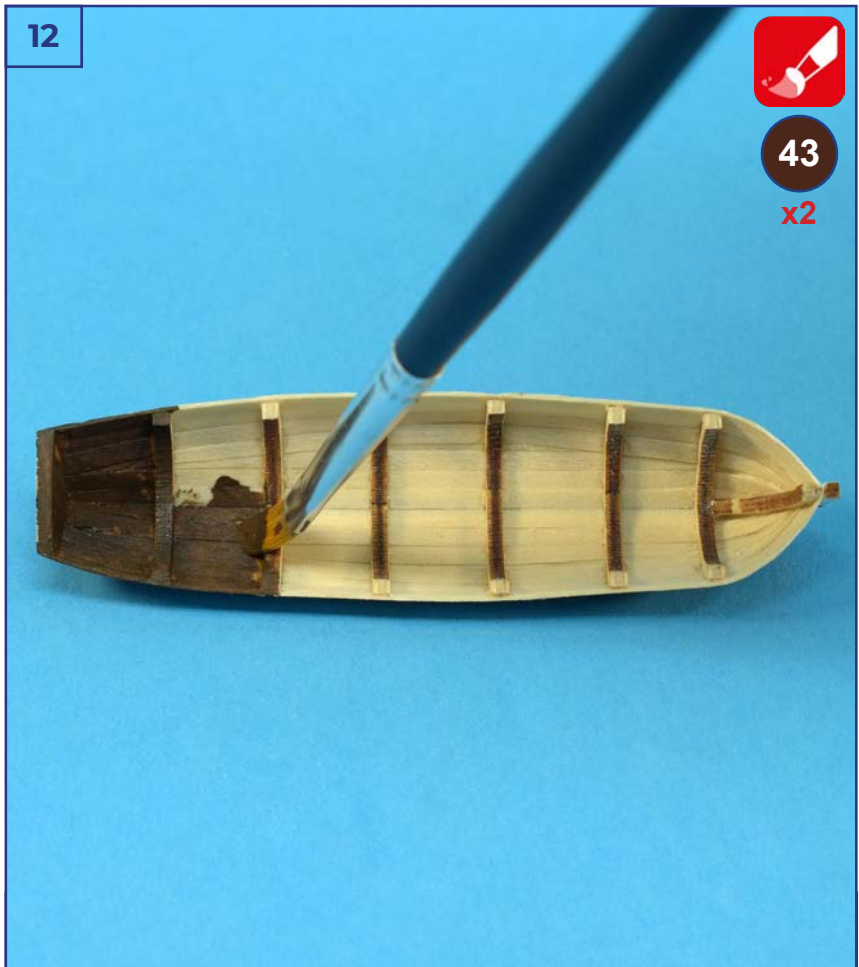
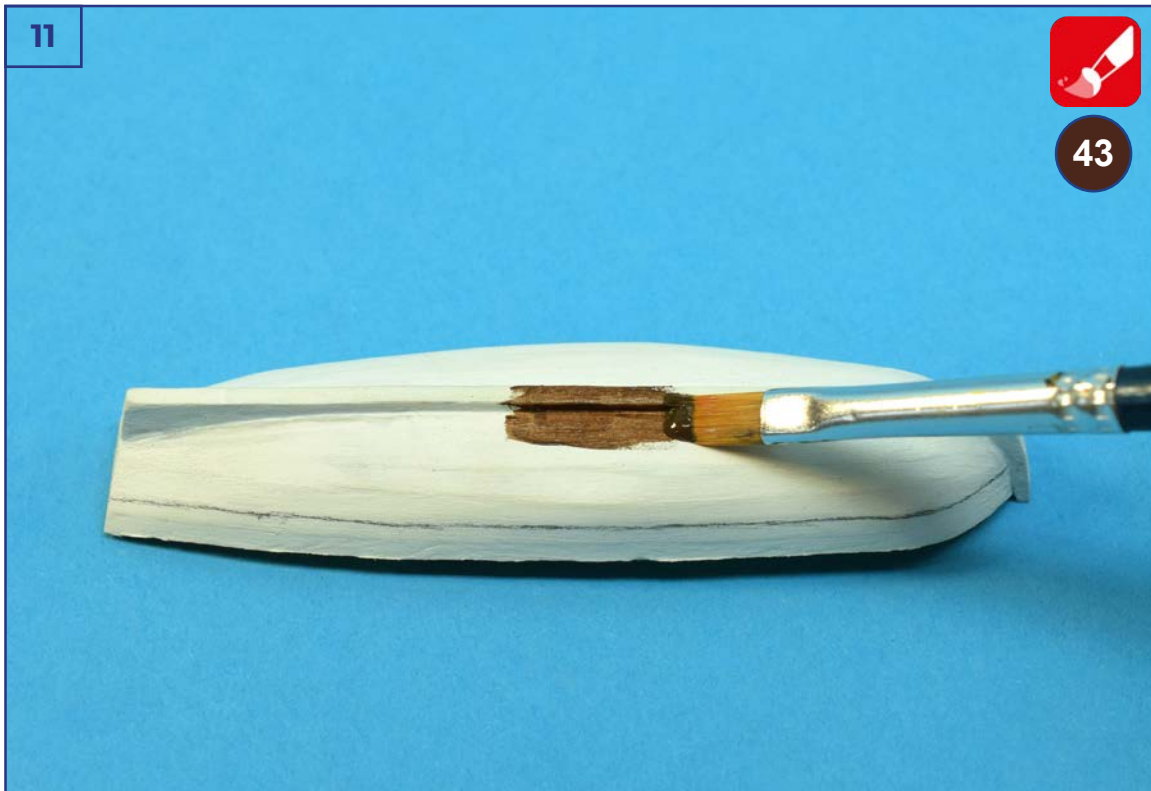
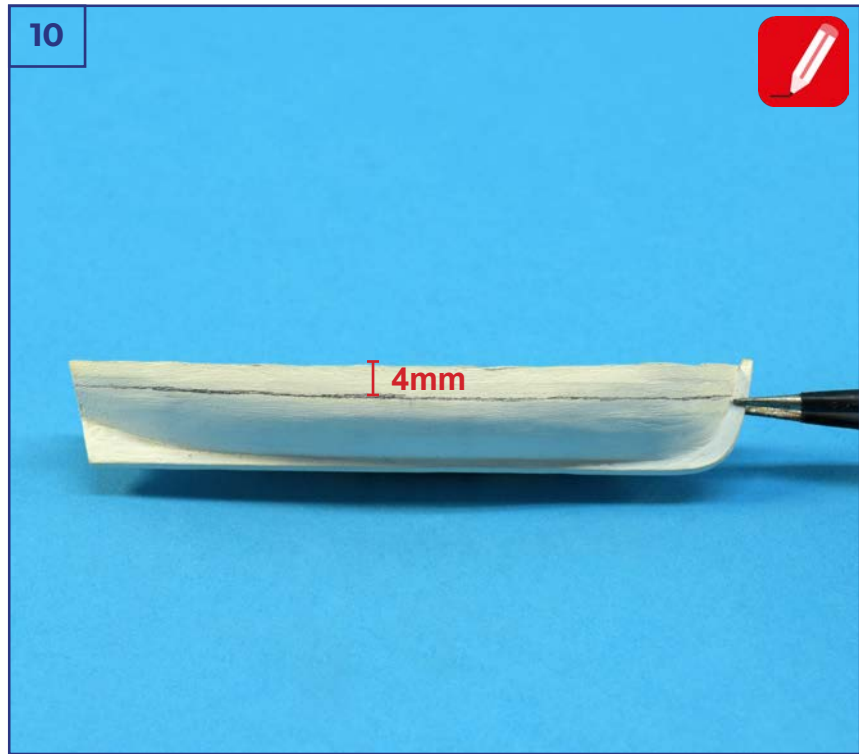


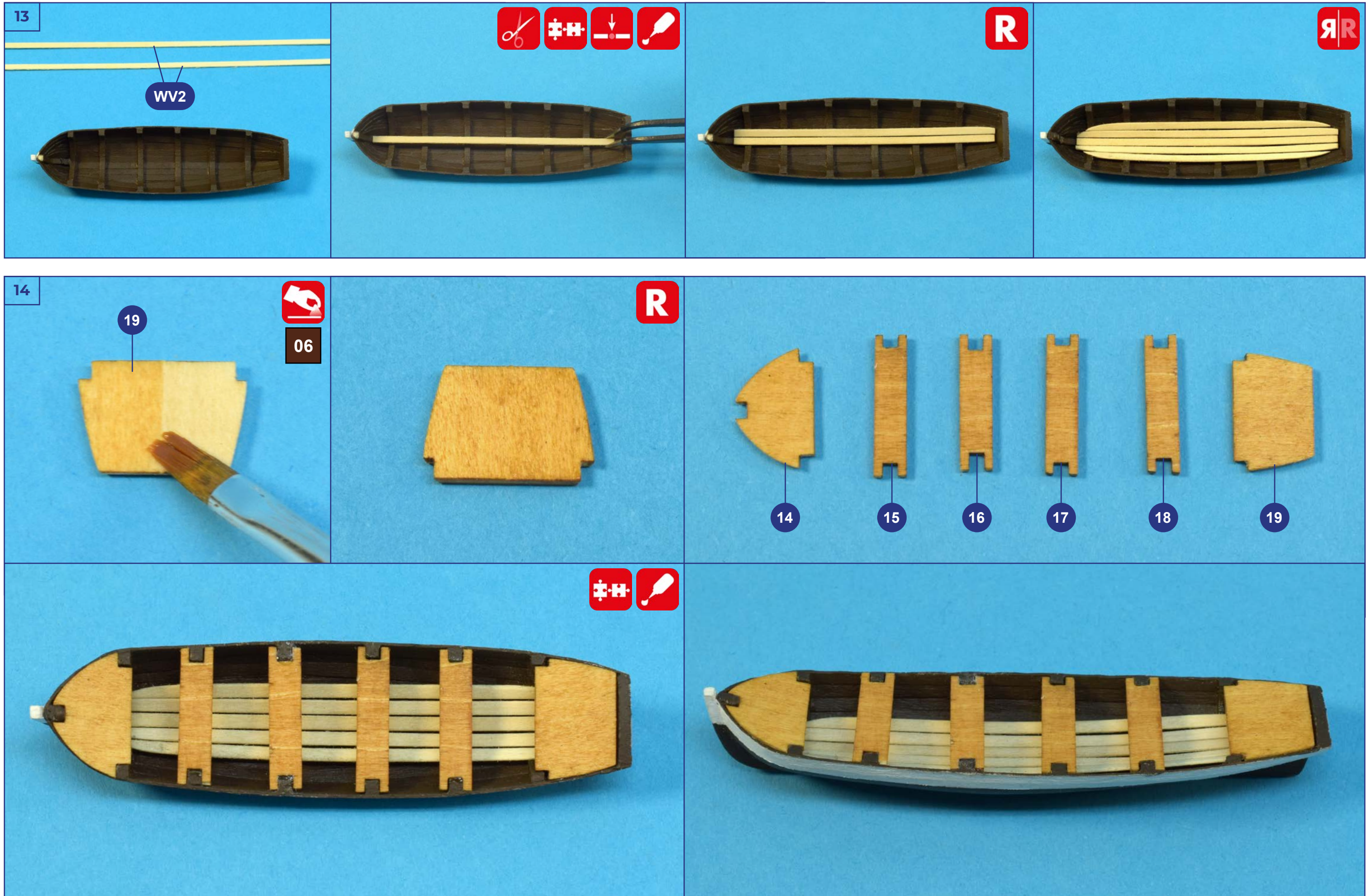
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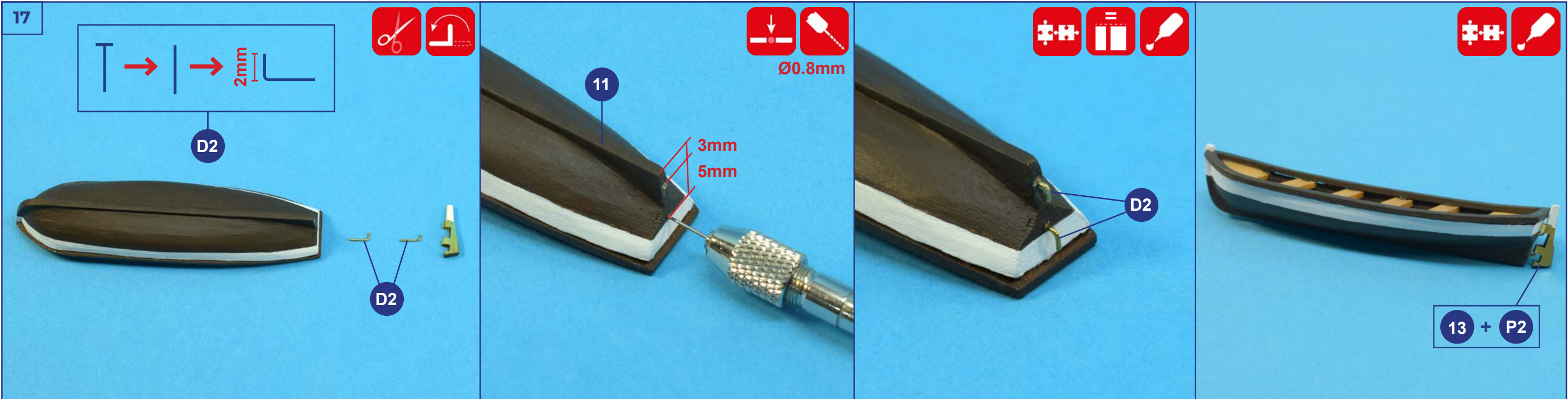
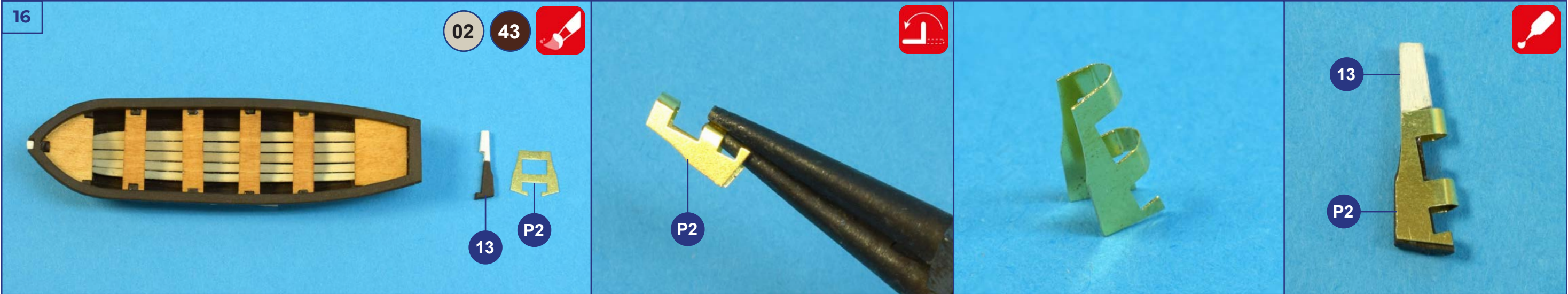
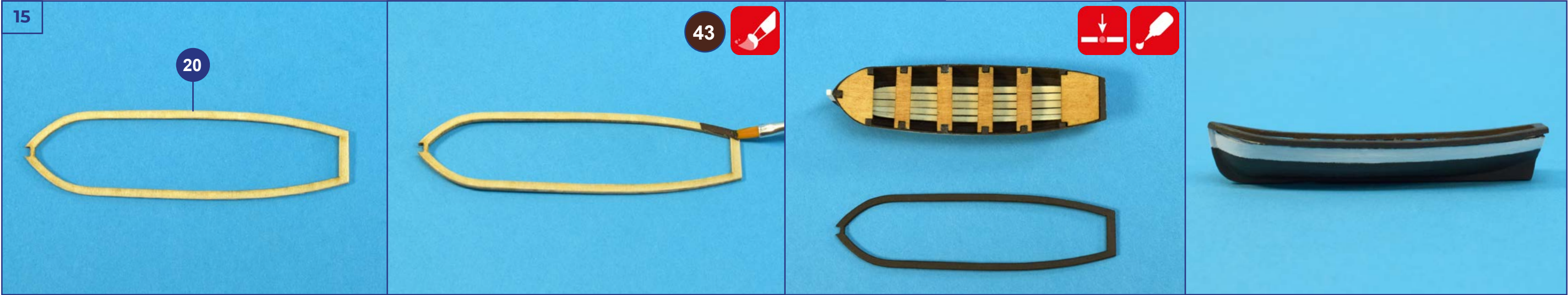




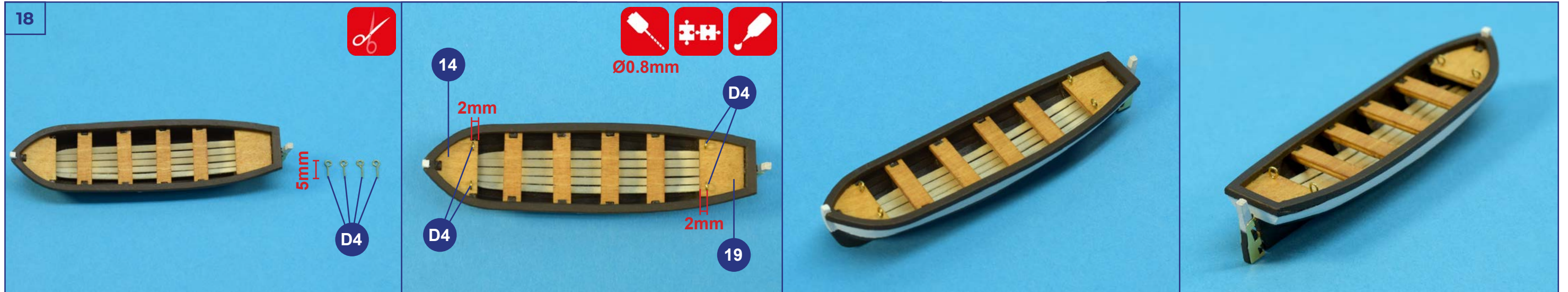




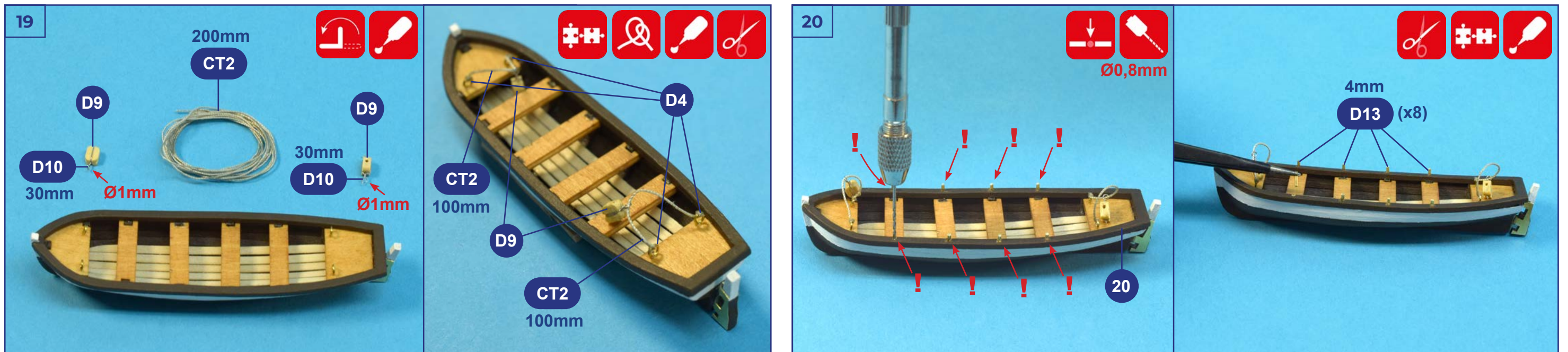




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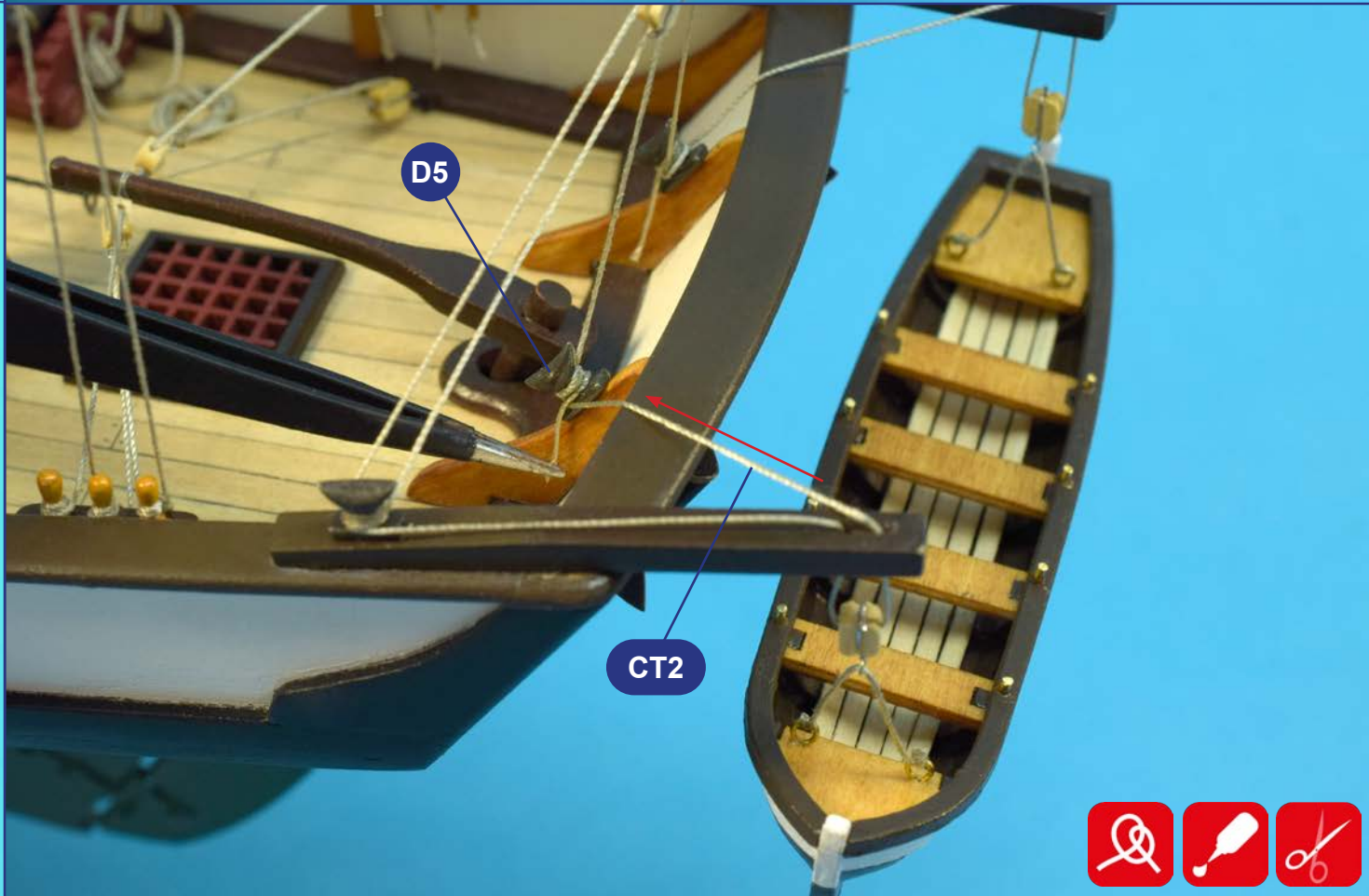
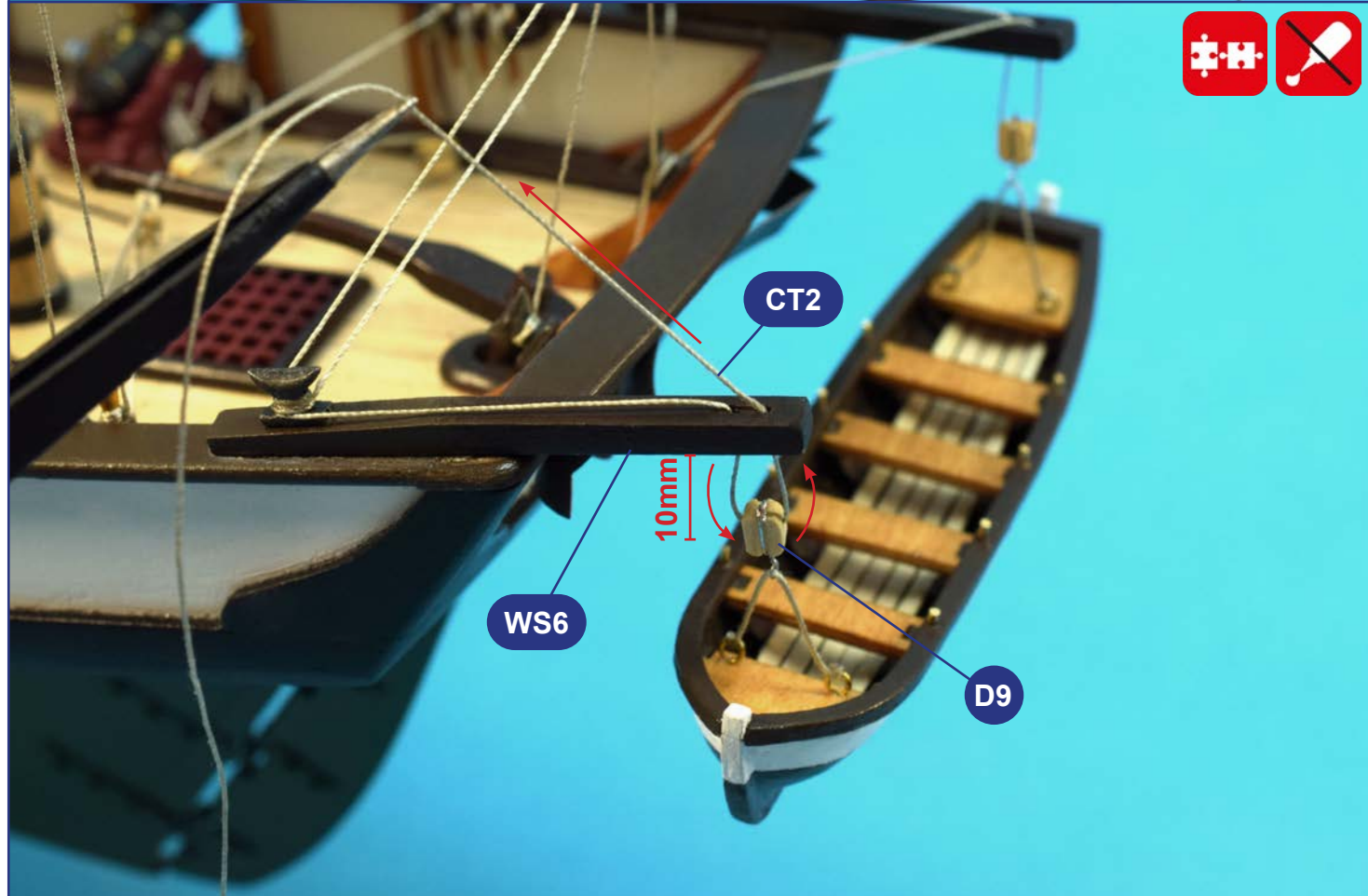
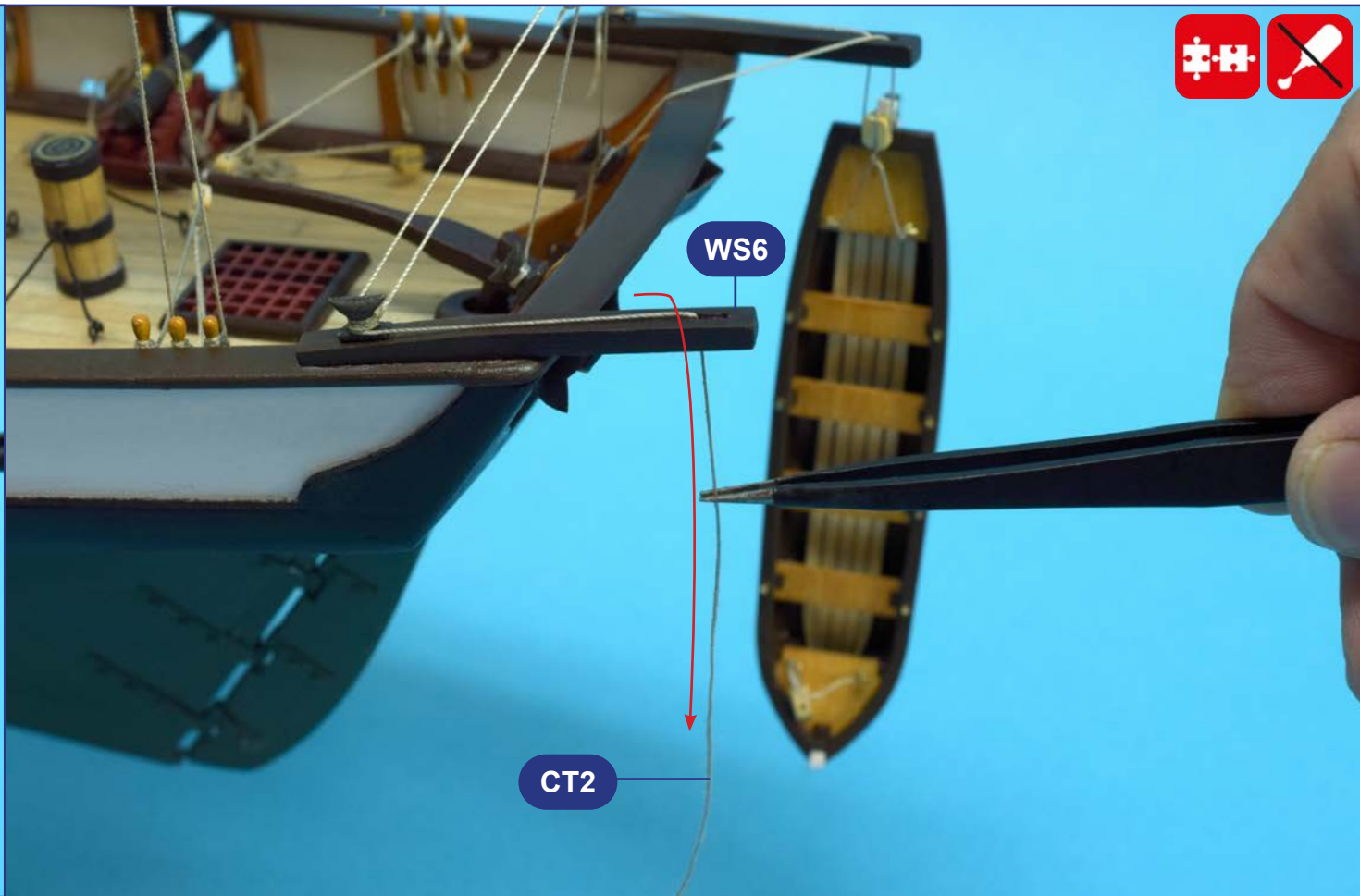
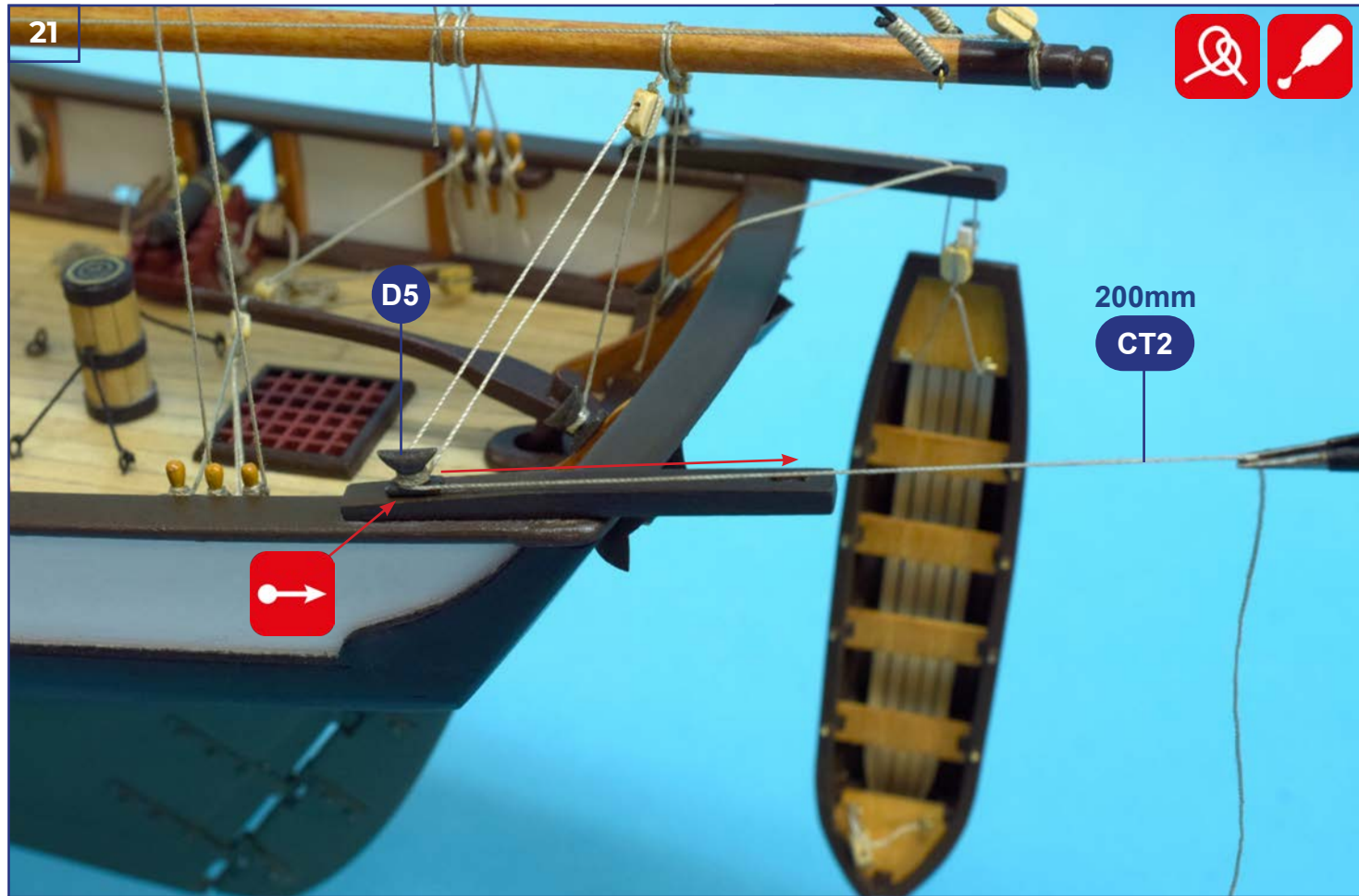


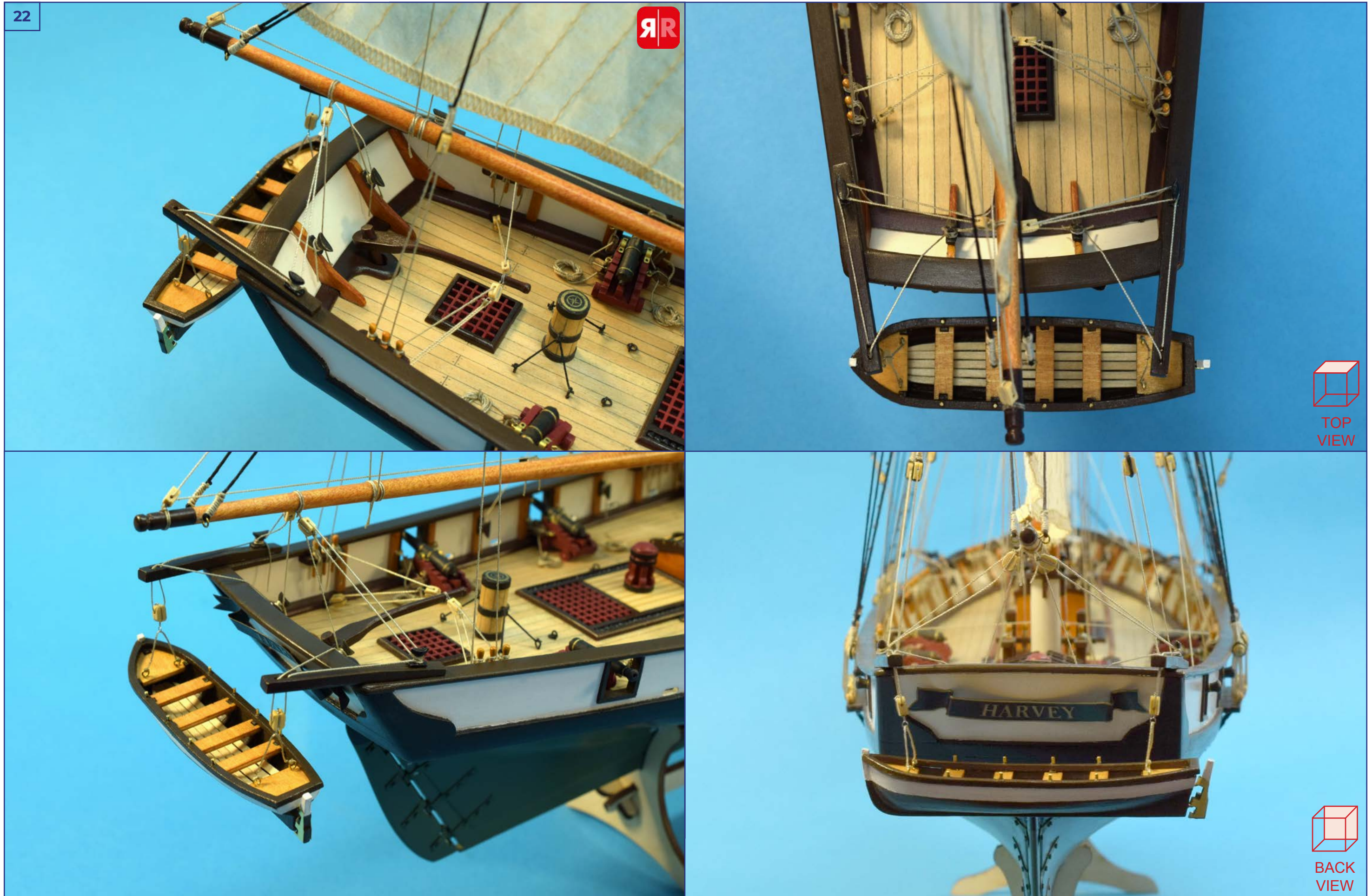
19



20







01 EB1 EB7 EB2 EB3 EB4 EB4 EB8 FRONT VIEW	03 BACK VIEW EB3 EB5 EB6	03 (FACE B) EB7
(FACE A) EB7 BACK VIEW	61 BACK VIEW	61 (FACE A) EB7
61 EB8	EB8	HARVEY

02

LIGHTNING SET
ref. 27590
Sold separately



LED'S



WIRE

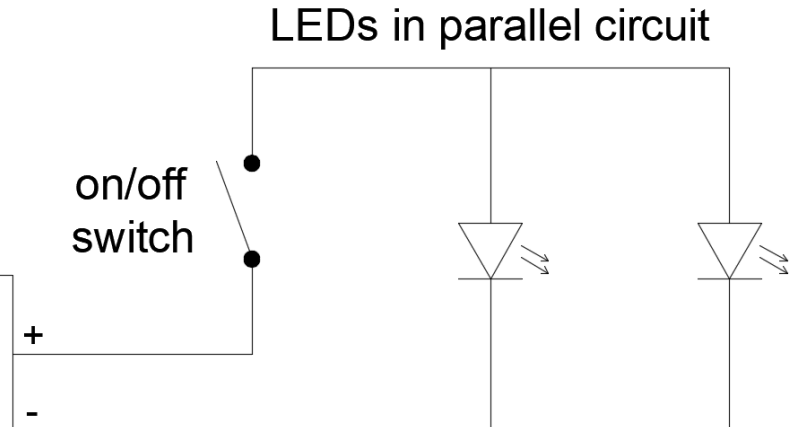


WIRE



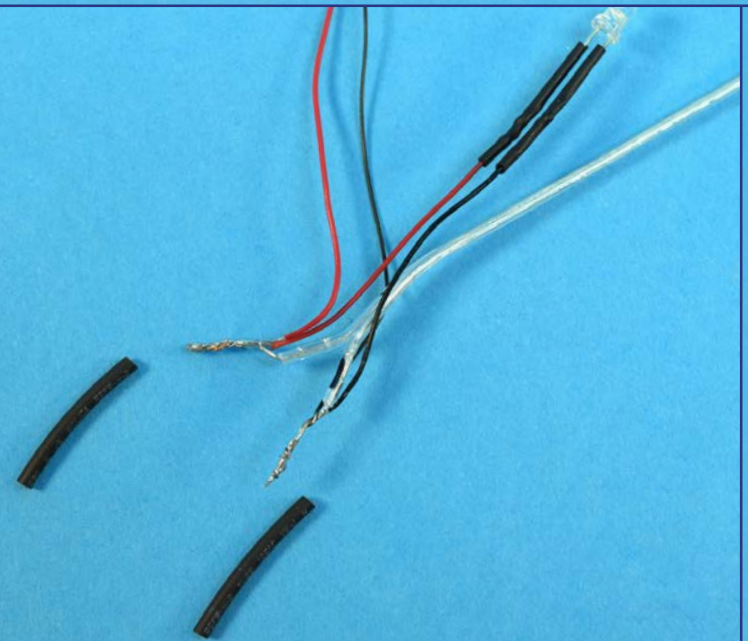
HEAT SHRINK SLEEVE

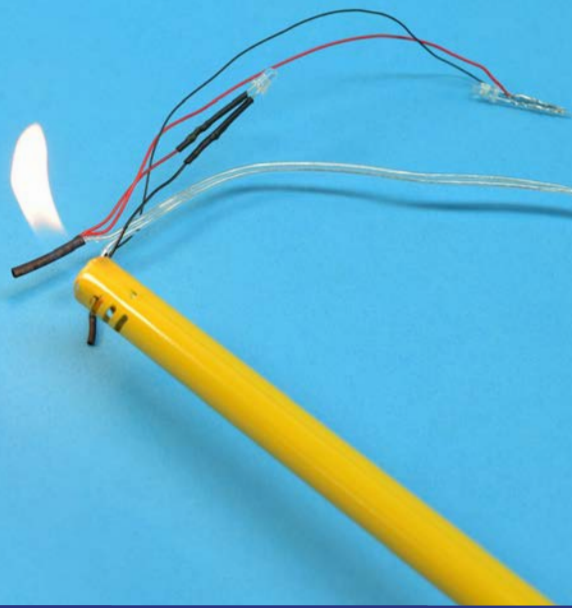
LEDs in parallel circuit

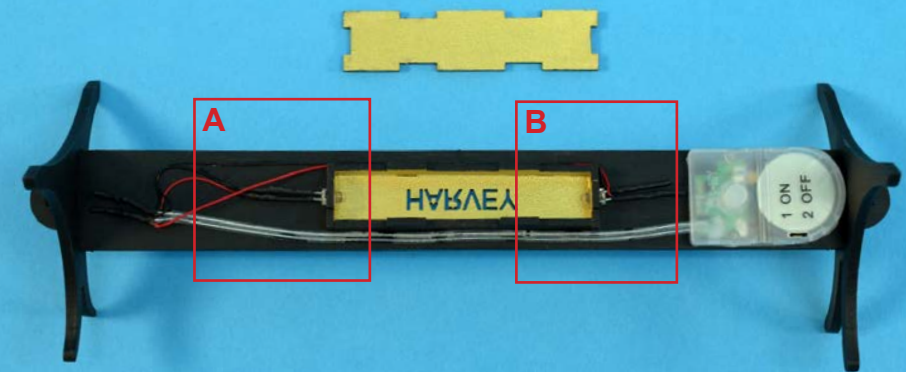


on/off switch

3 volts battery holder

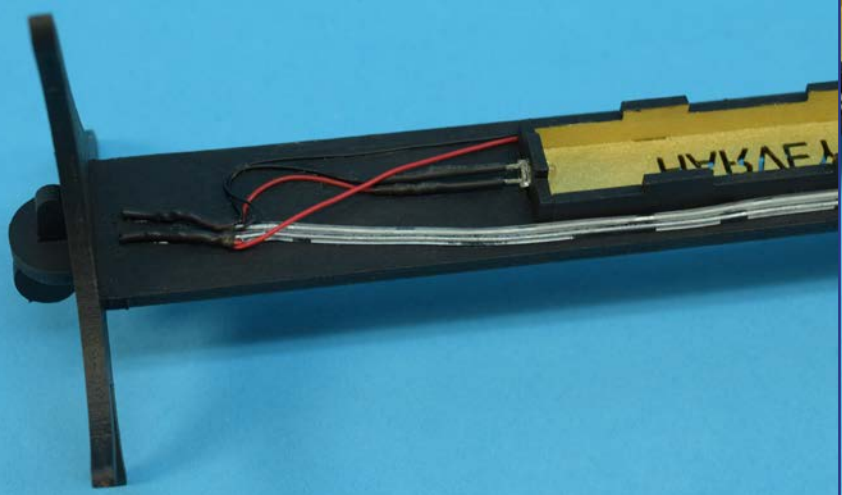






A

B







03





LE POUVOIR DE L'IMAGINATION
www.artesania latina.net