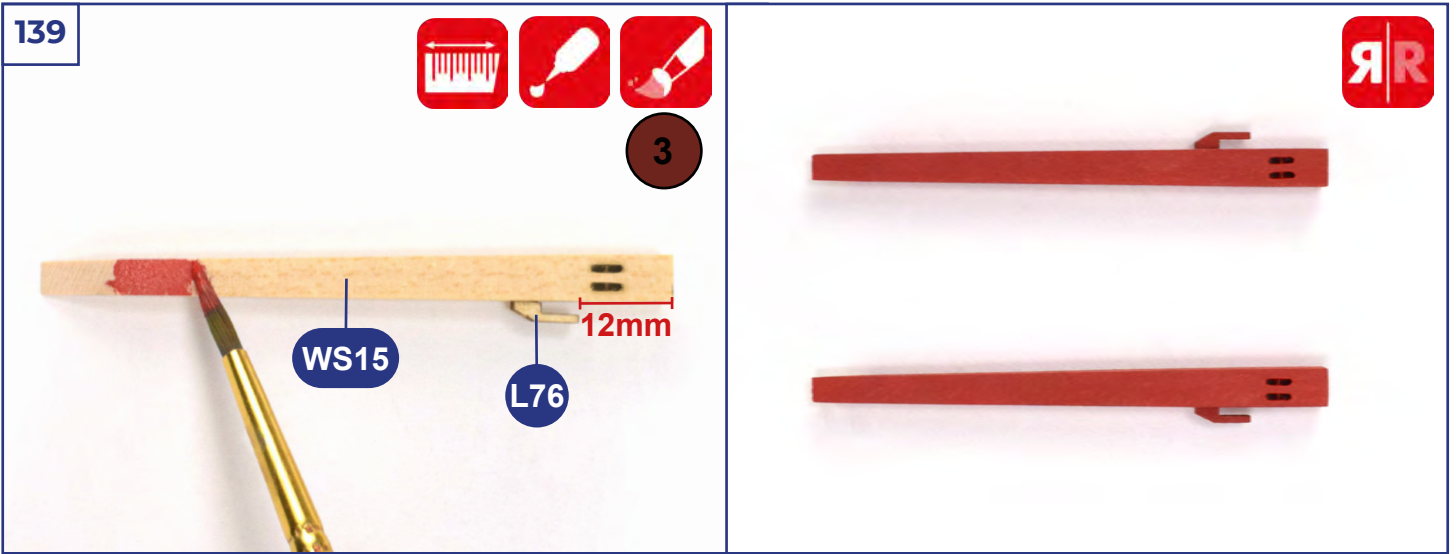
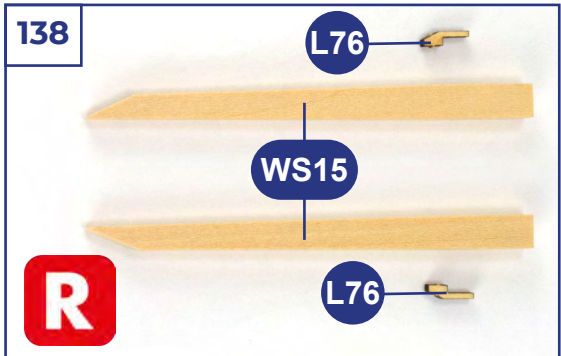
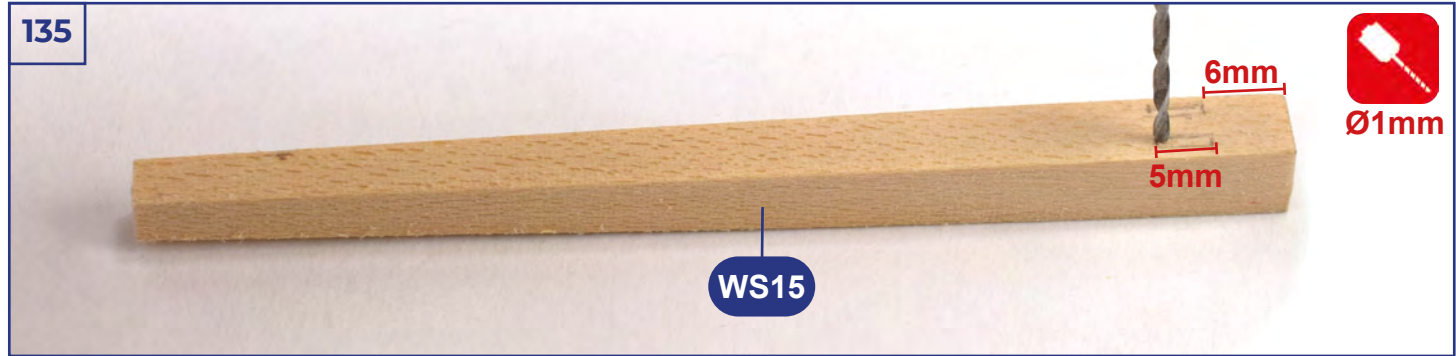
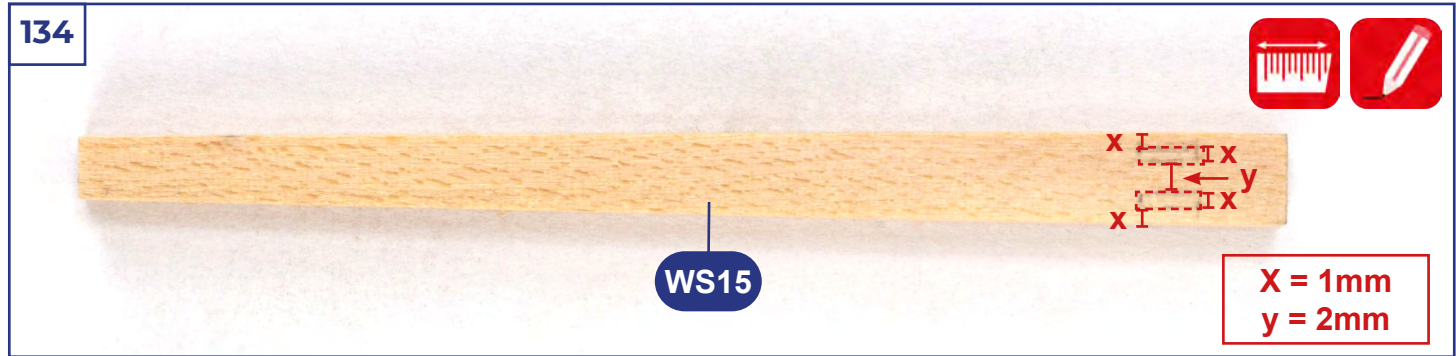
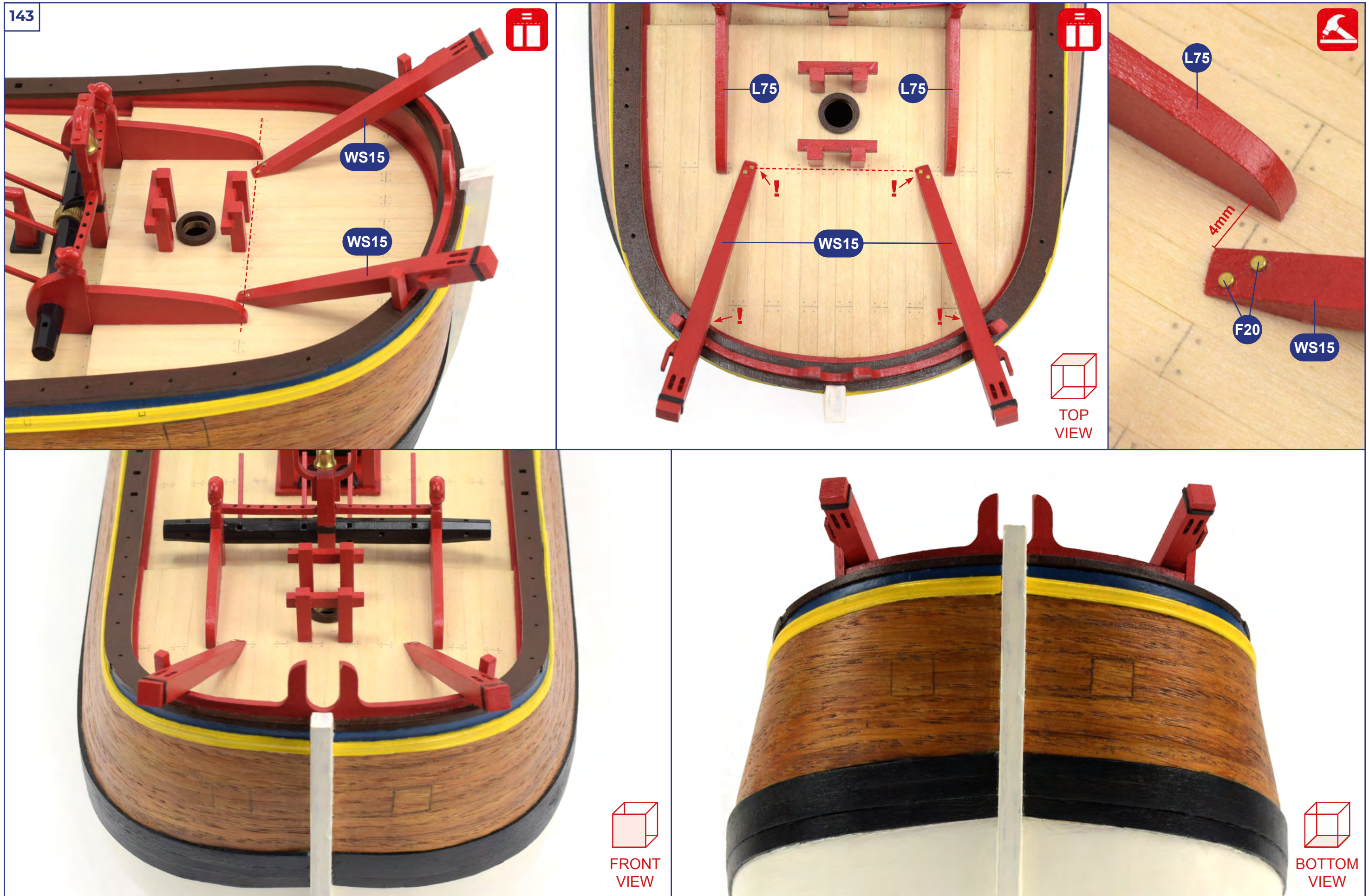
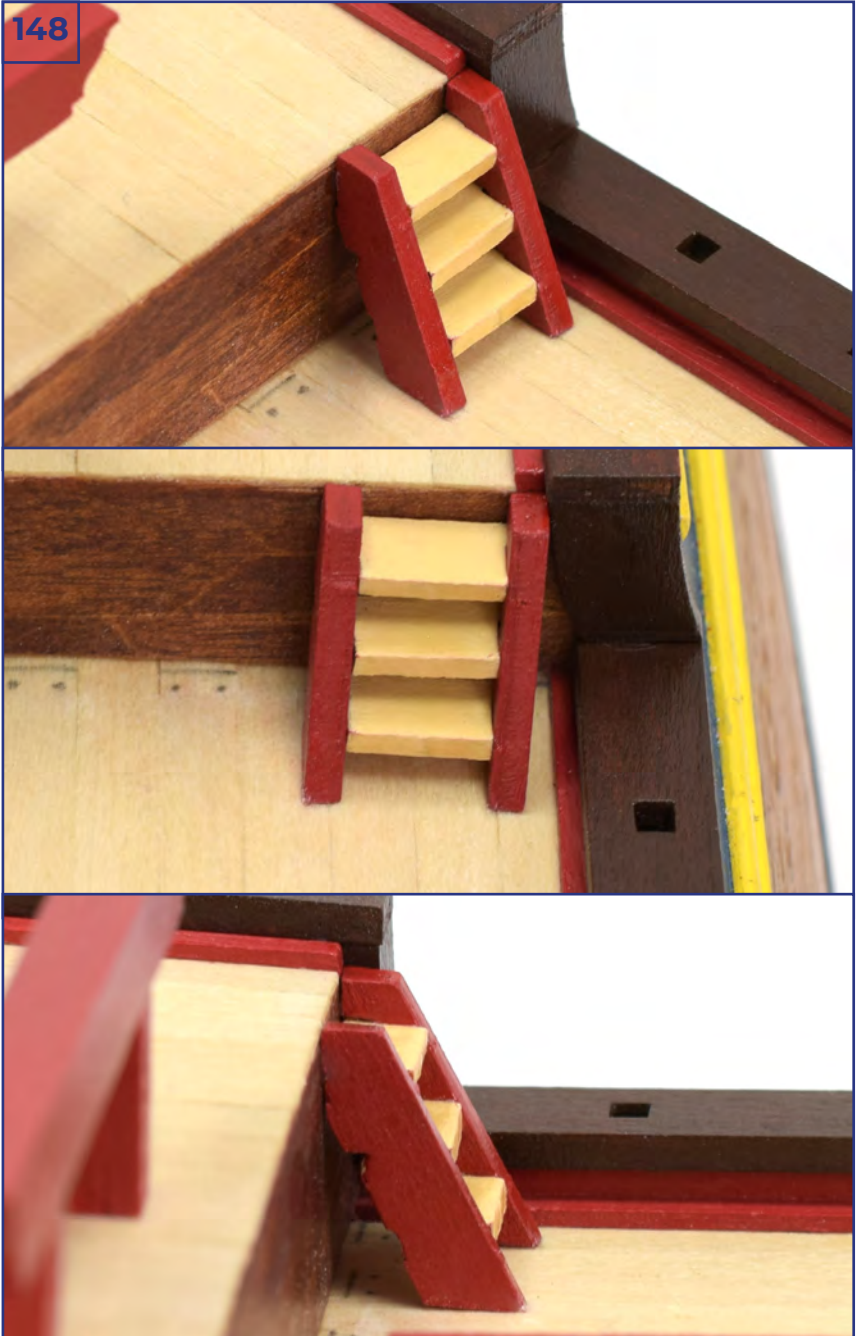
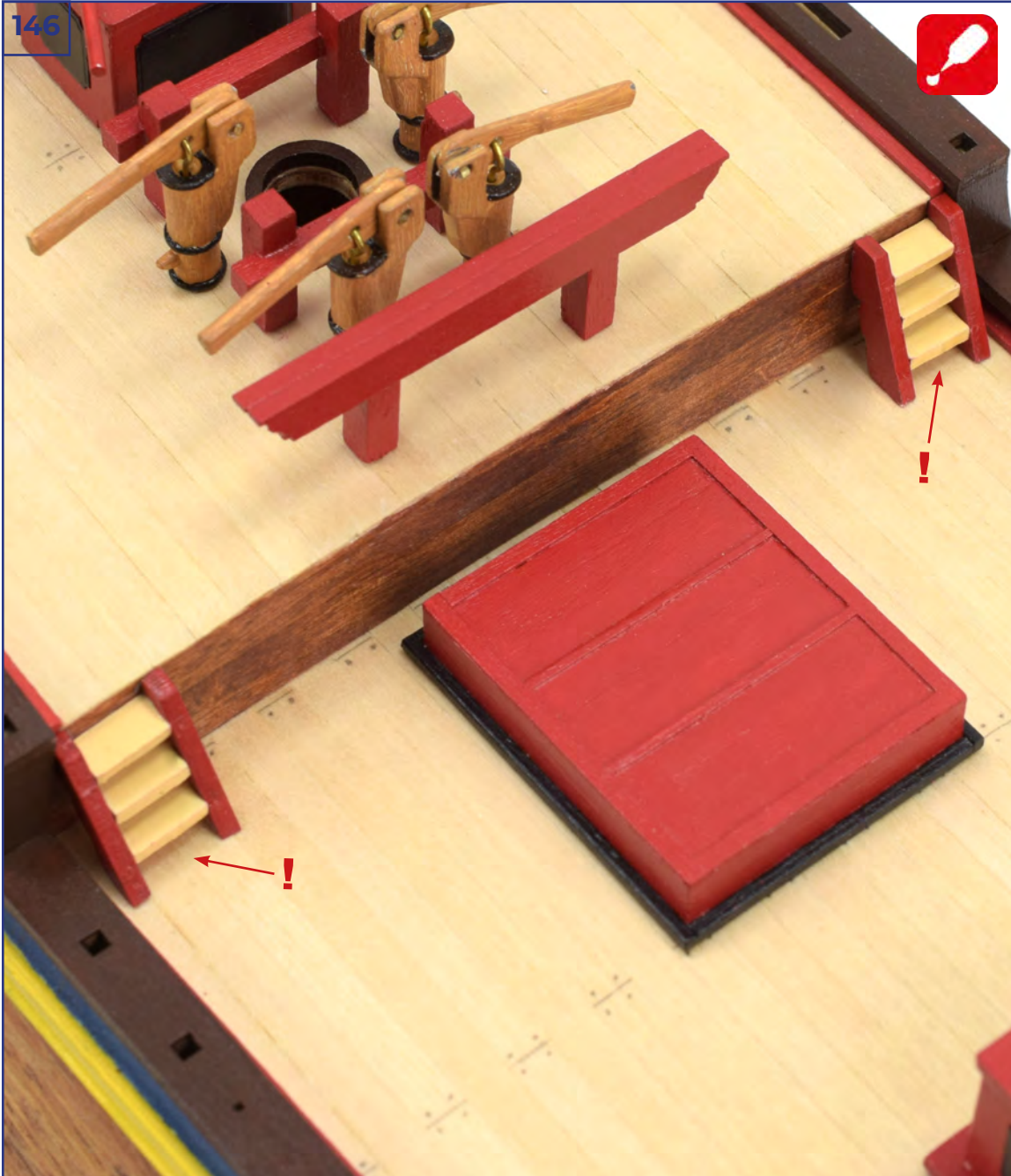
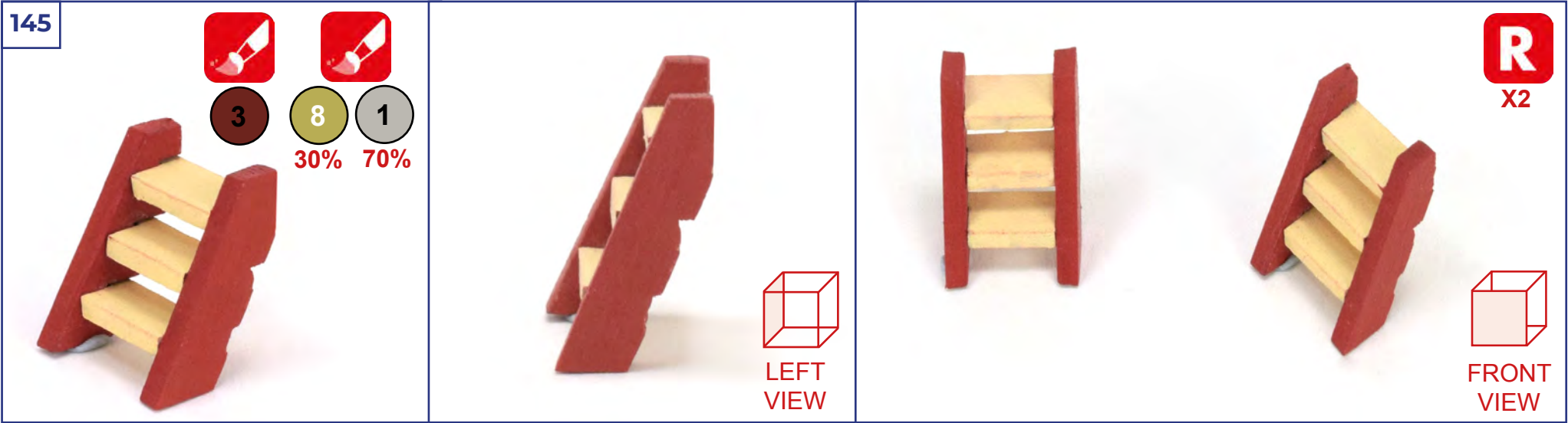
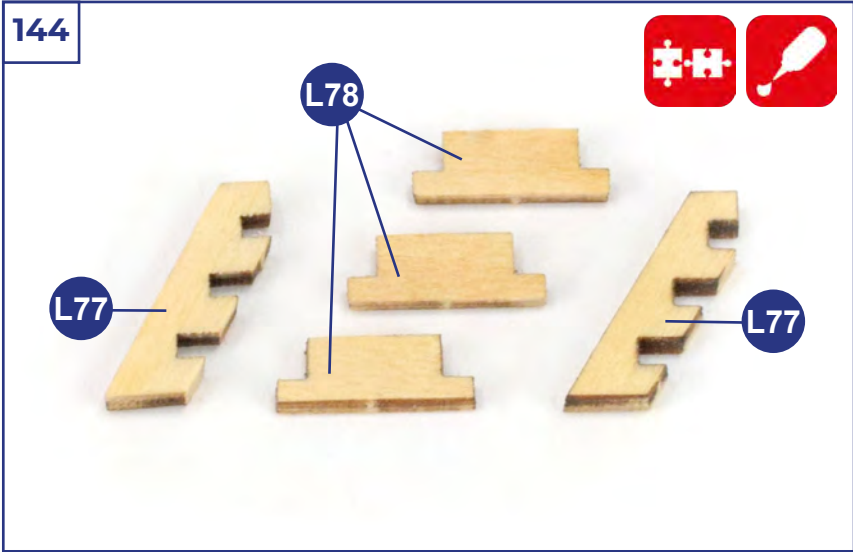
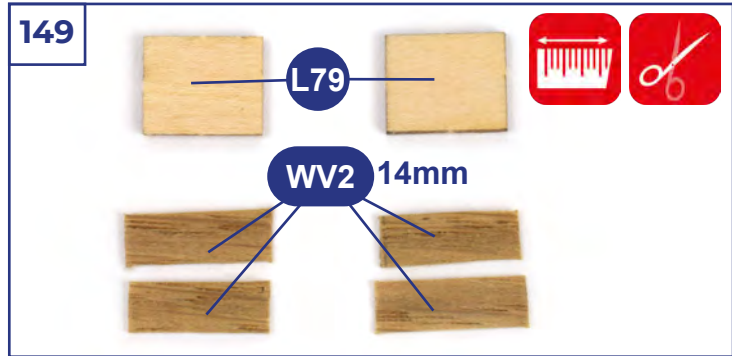
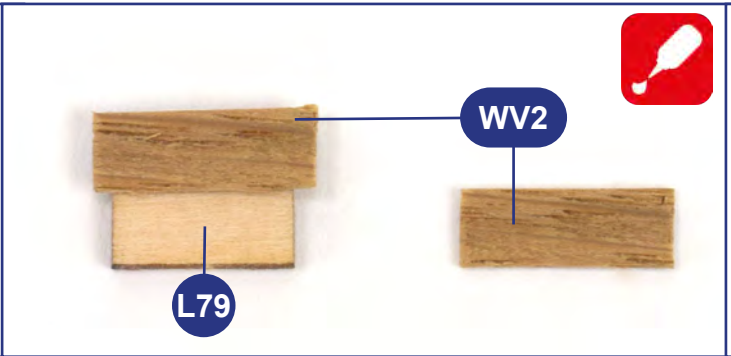


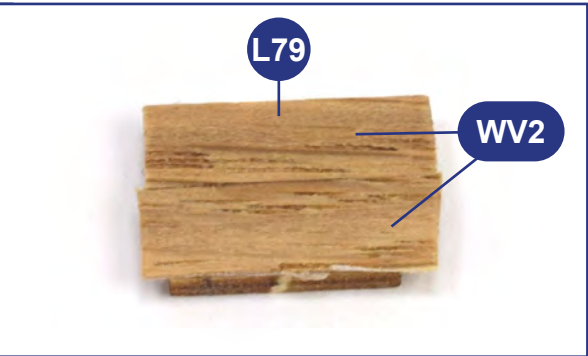




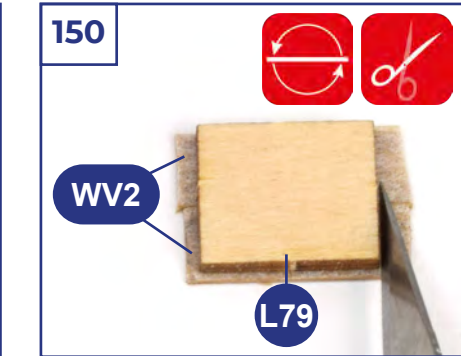
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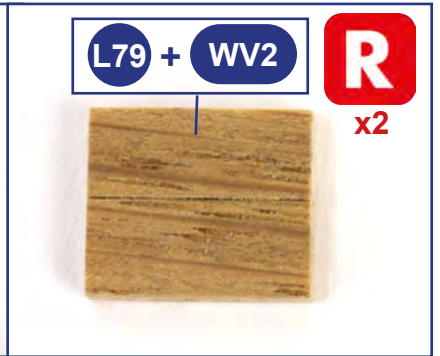




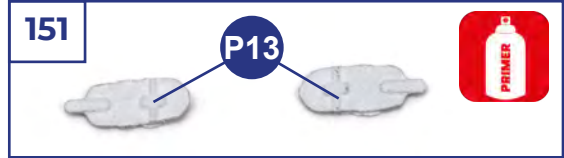


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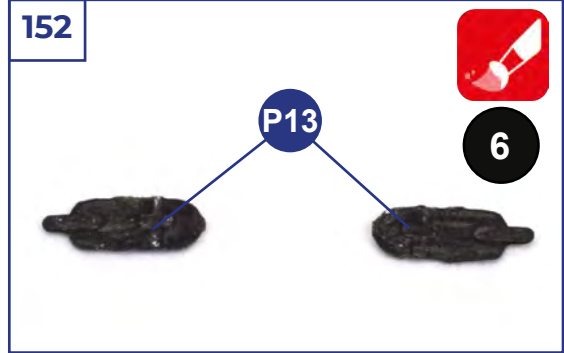




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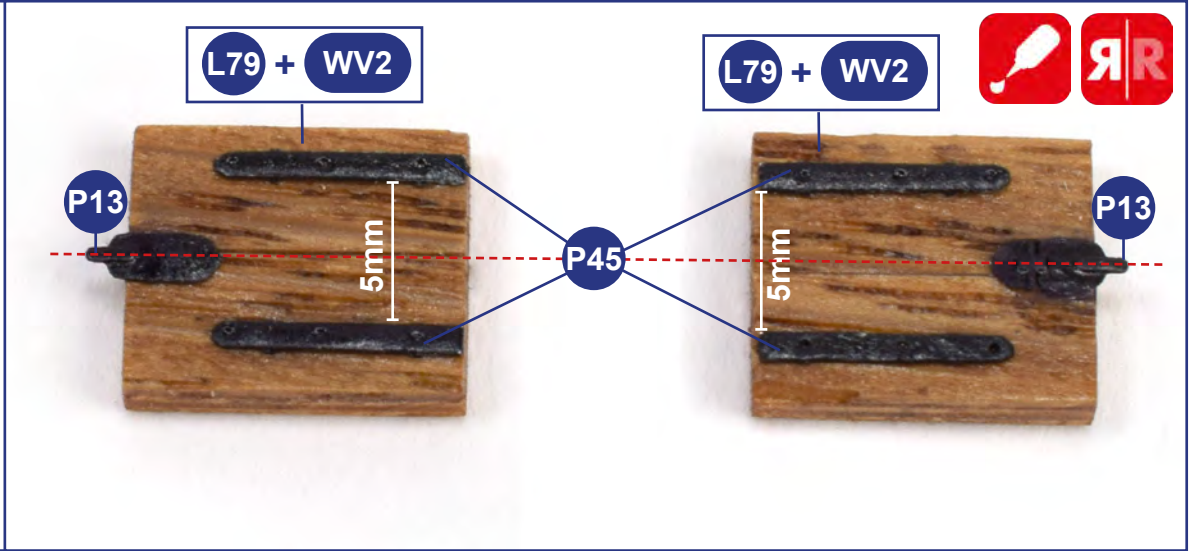


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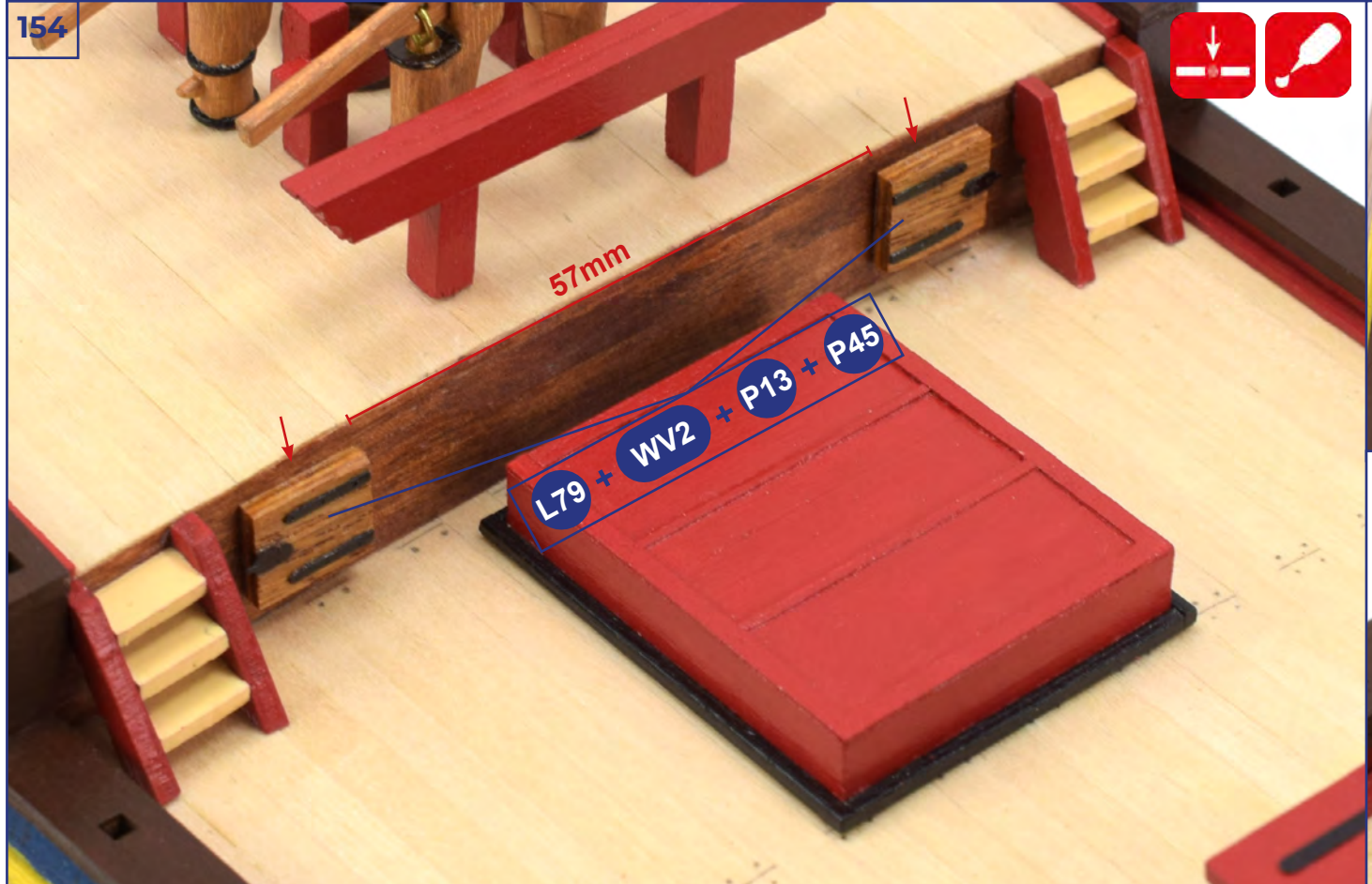


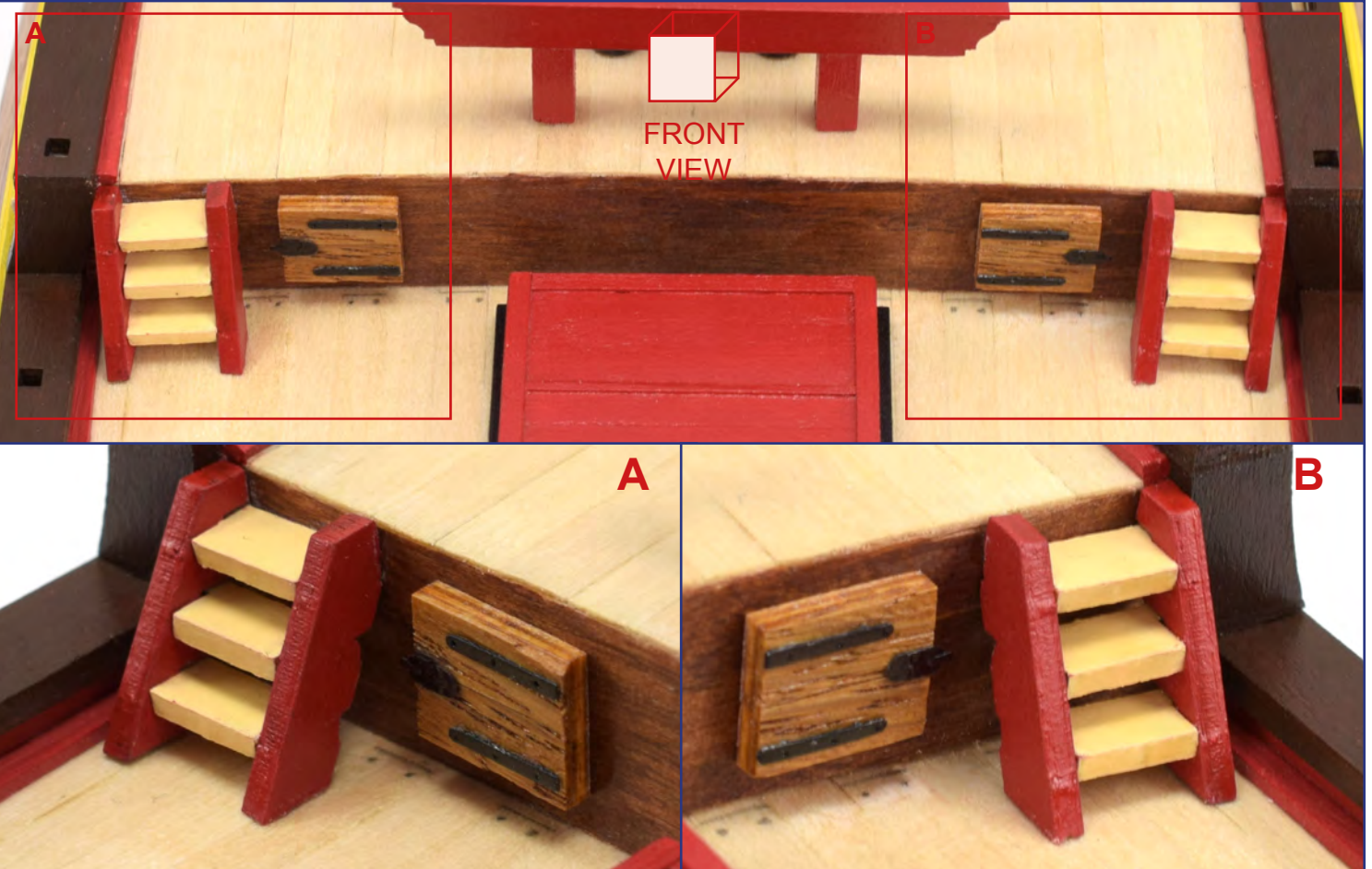
153





154

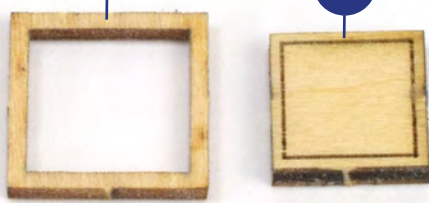




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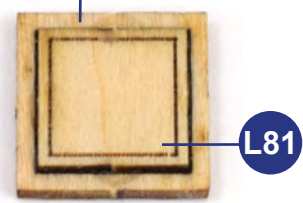
L80

L81



L80

L81





156



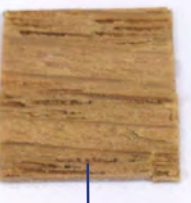
WV2

10mm



WV2

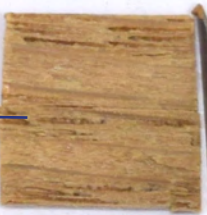
X2



157

WV2

9x9mm





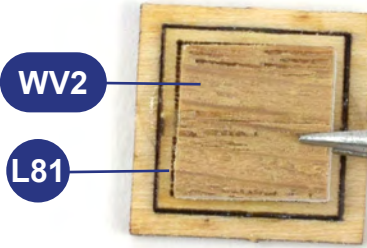
158



159

WV2

L81



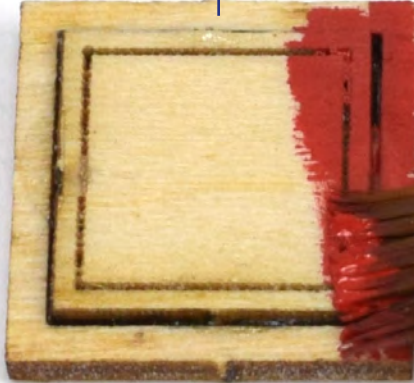


160



161

L80 + L81





3

162

L80 + L81

WV2

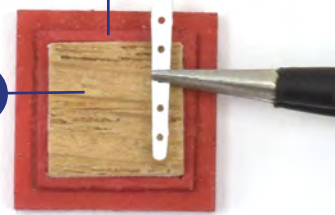
P25



163

L80 + L81

WV2



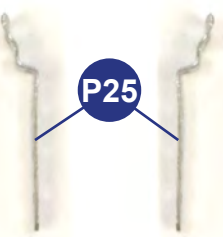


P25





P25





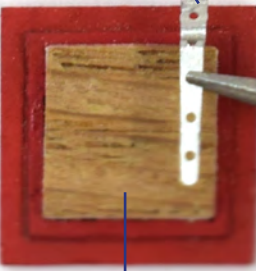


P25





WV2



4mm



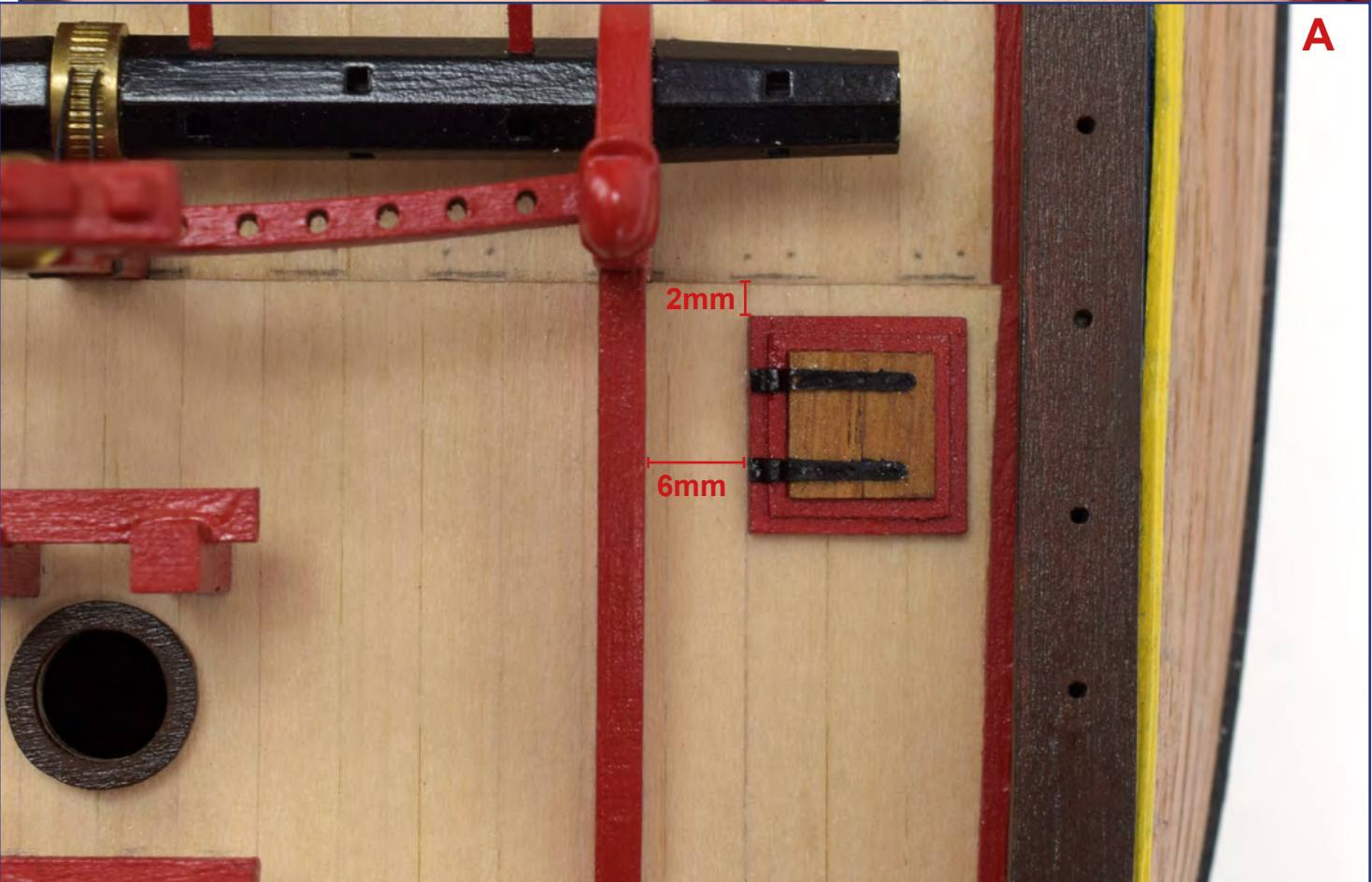
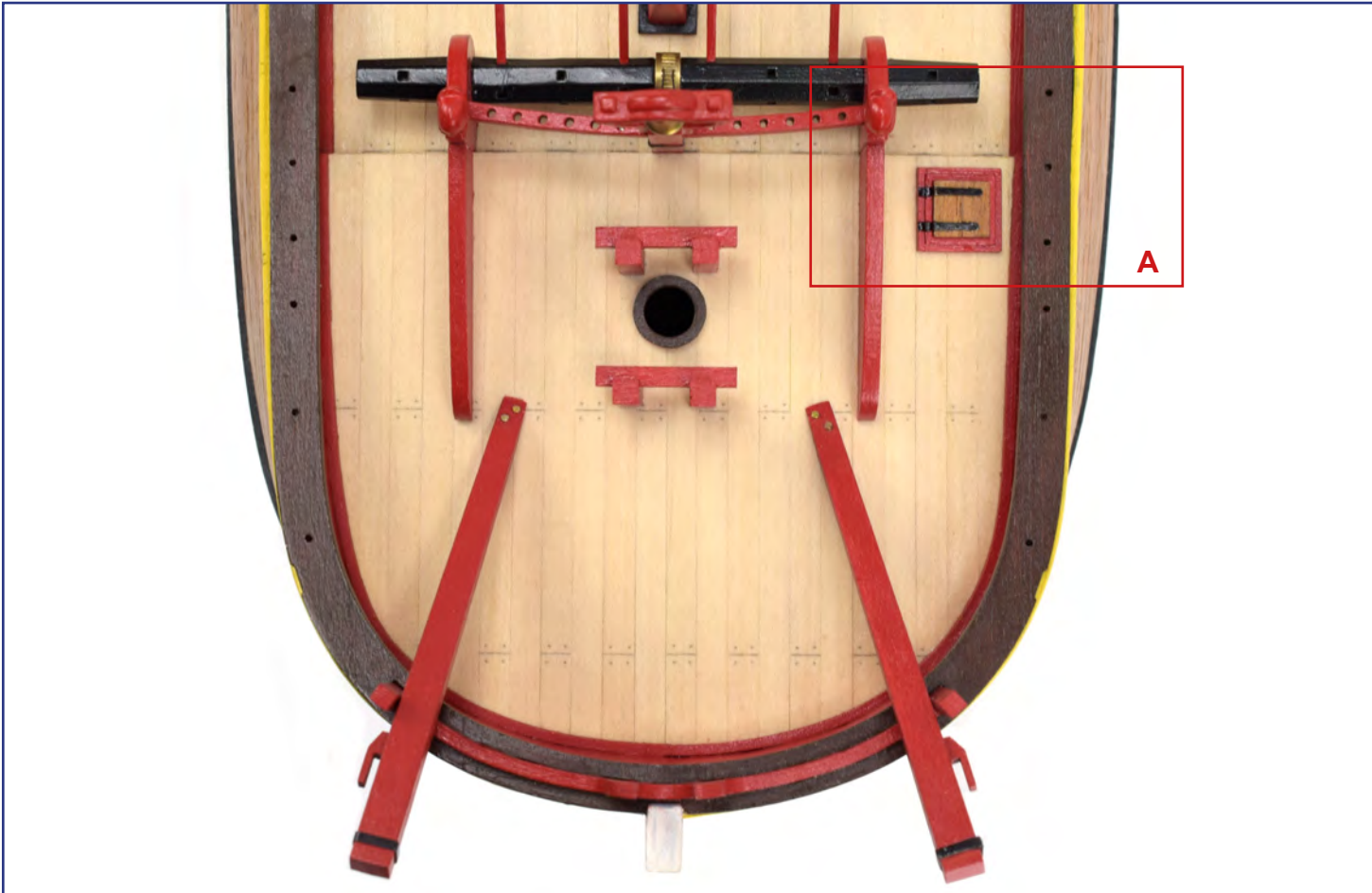
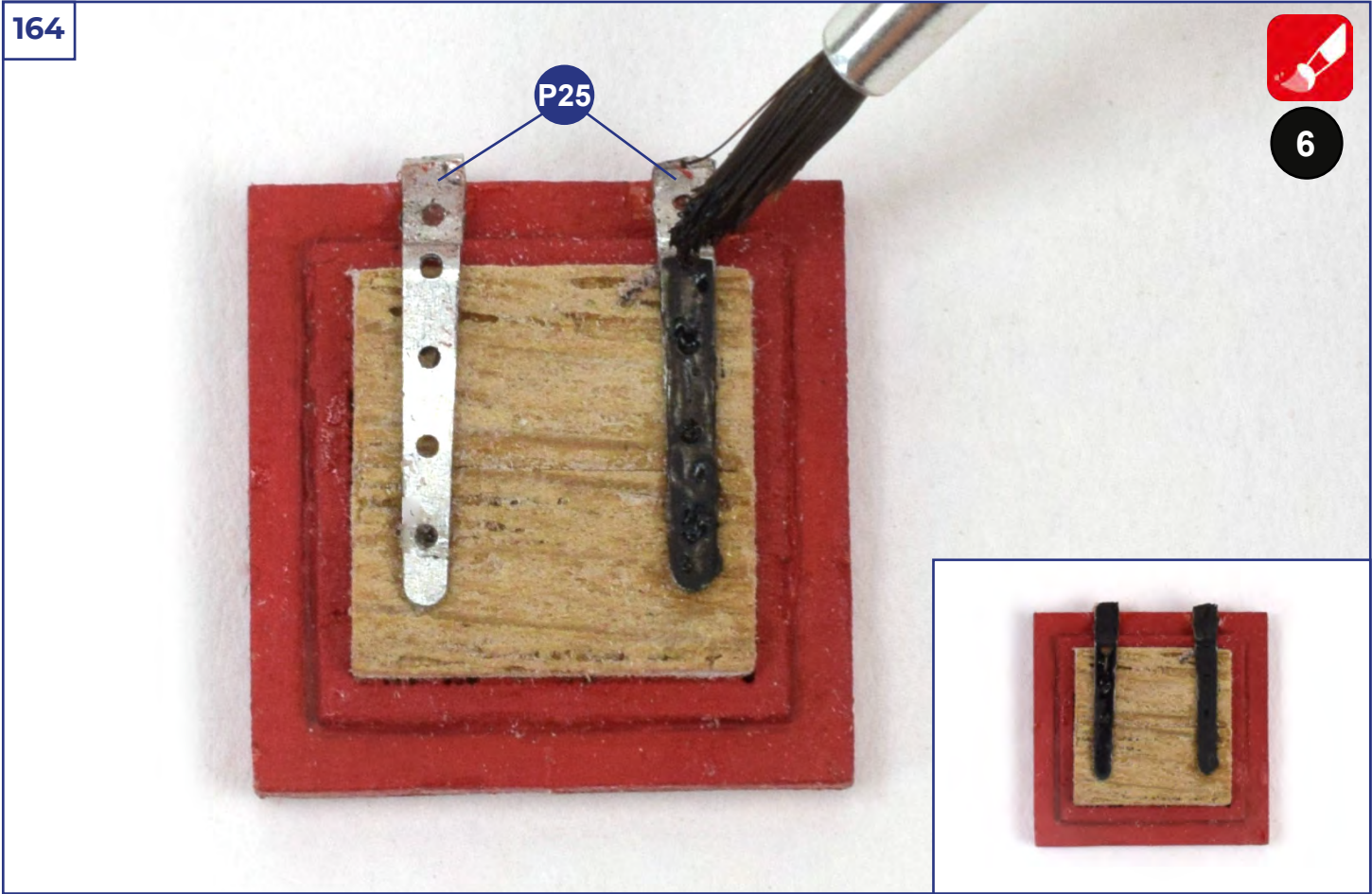


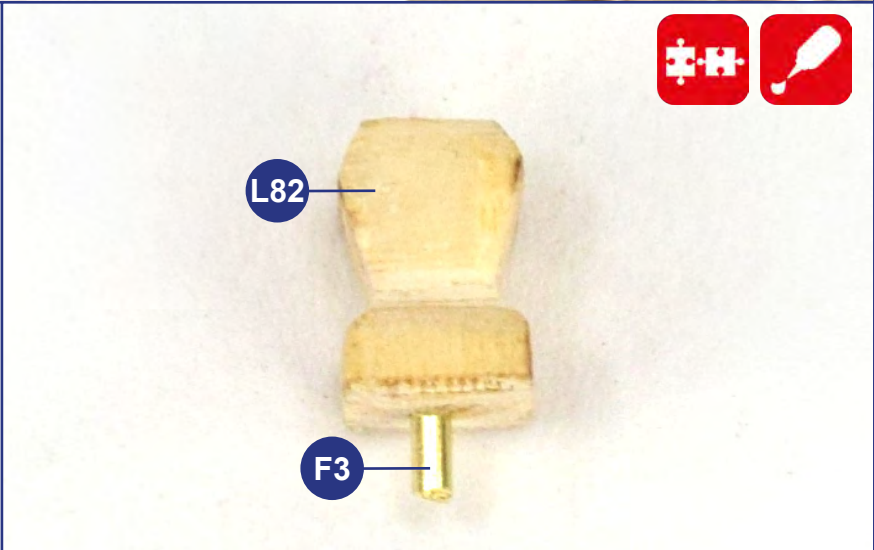
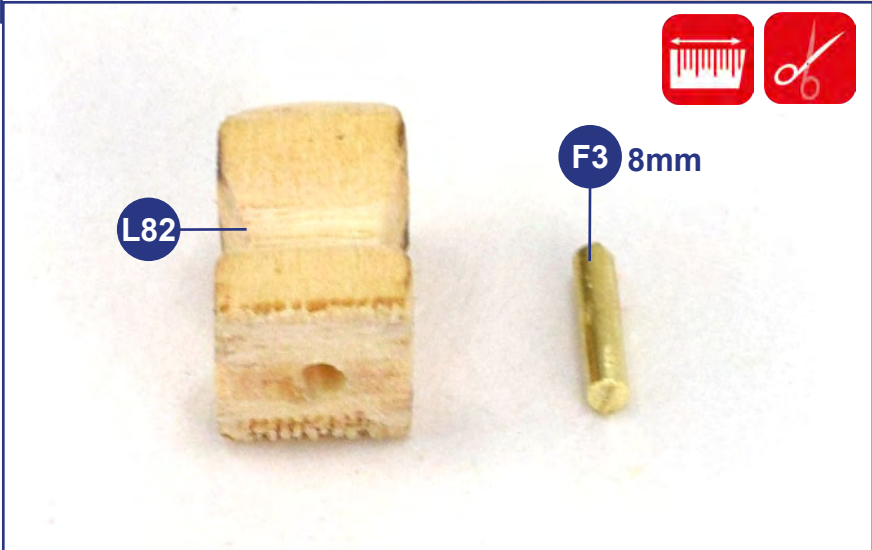
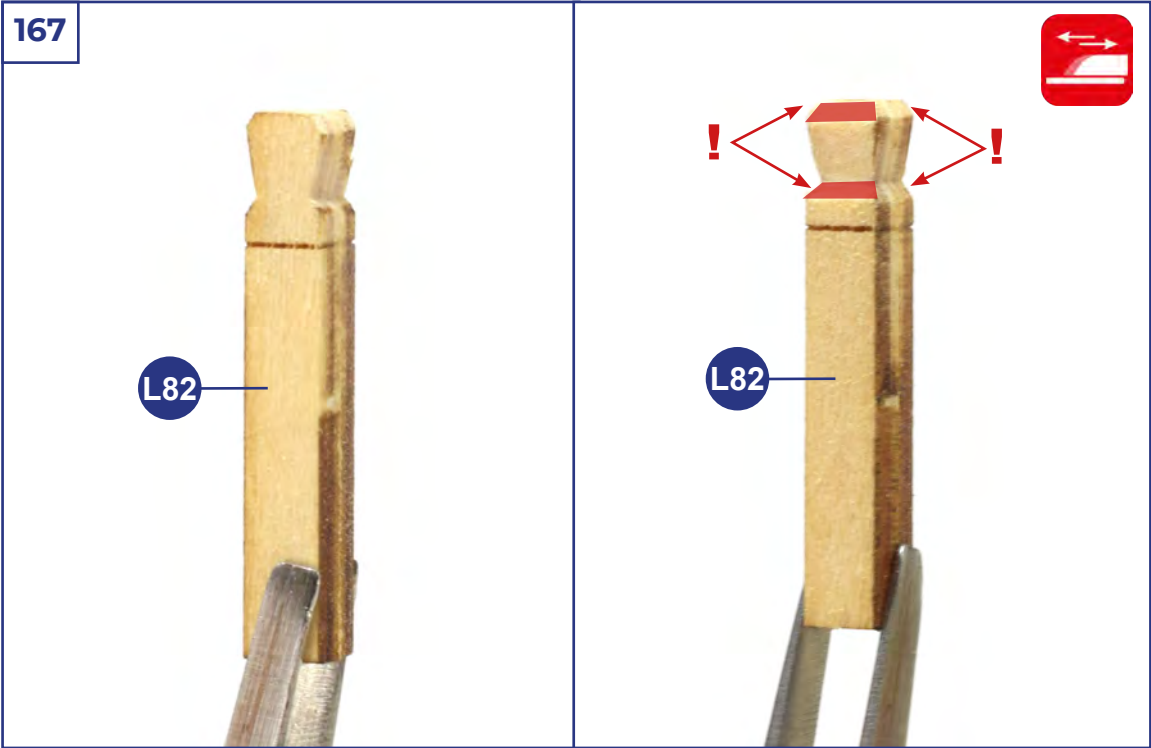
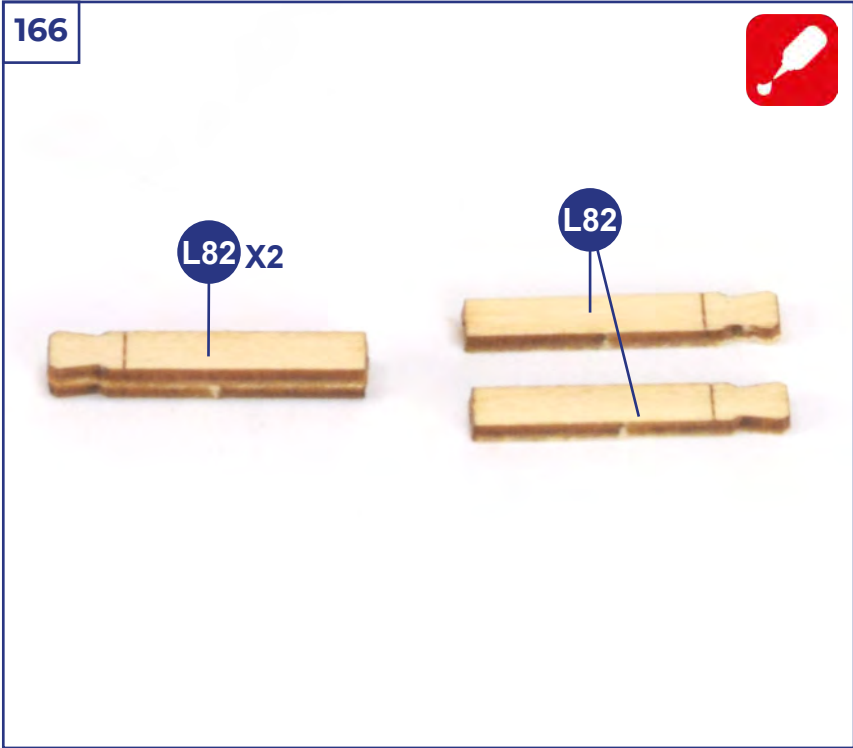
TOP VIEW



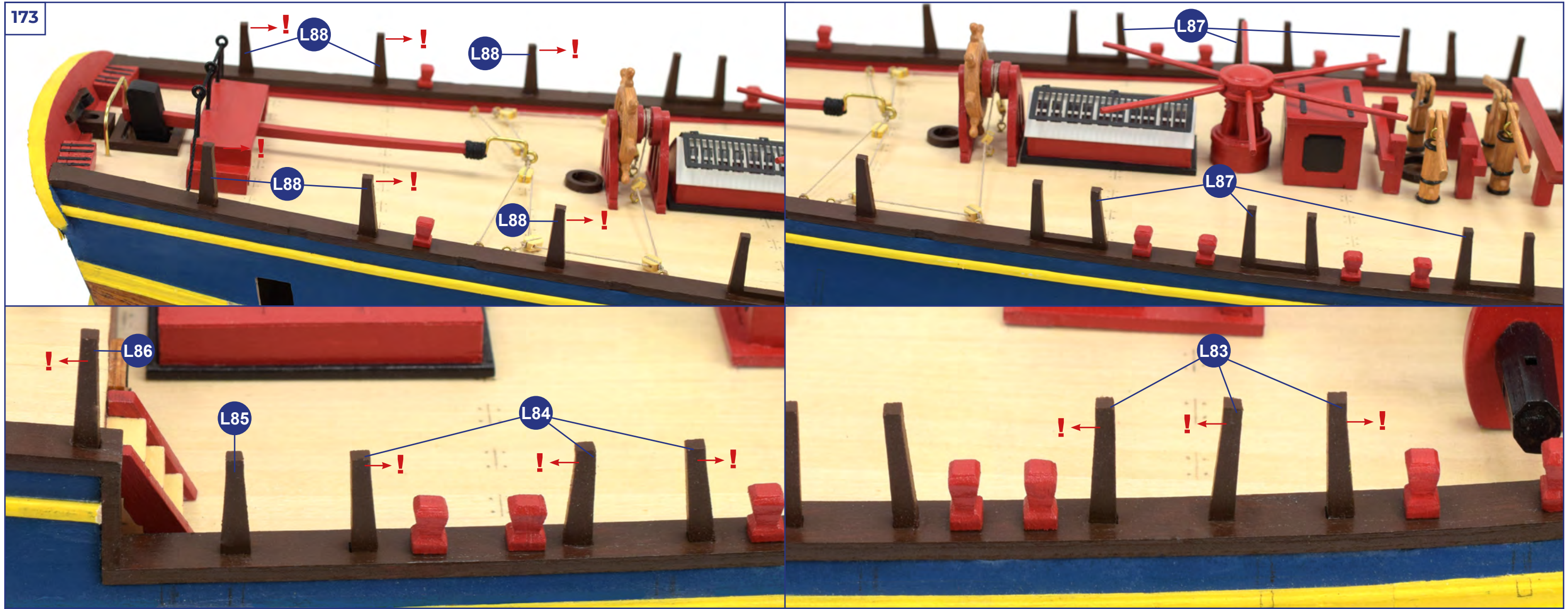
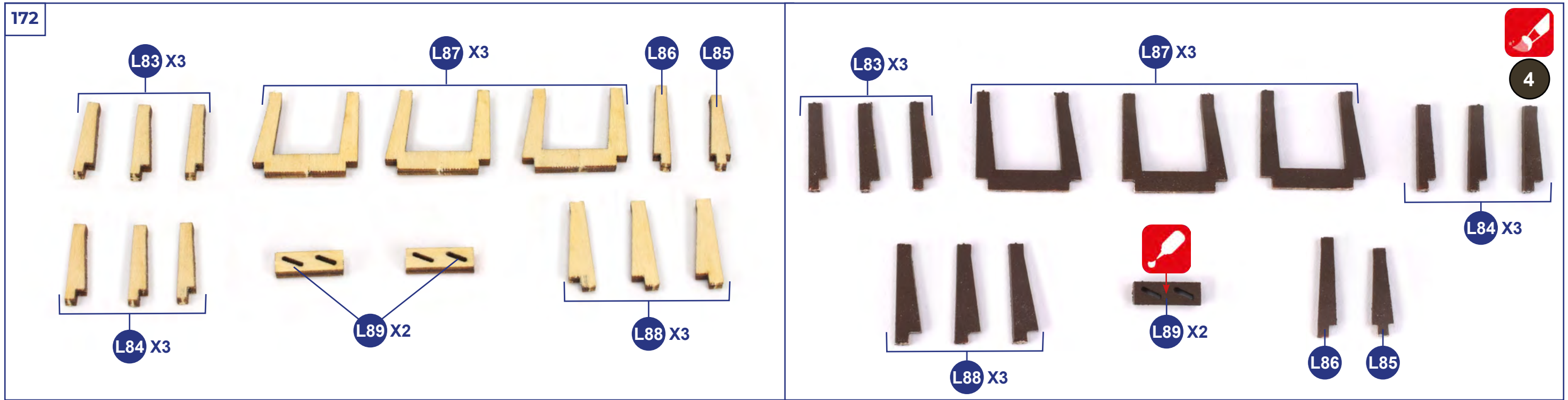


LEFT VIEW

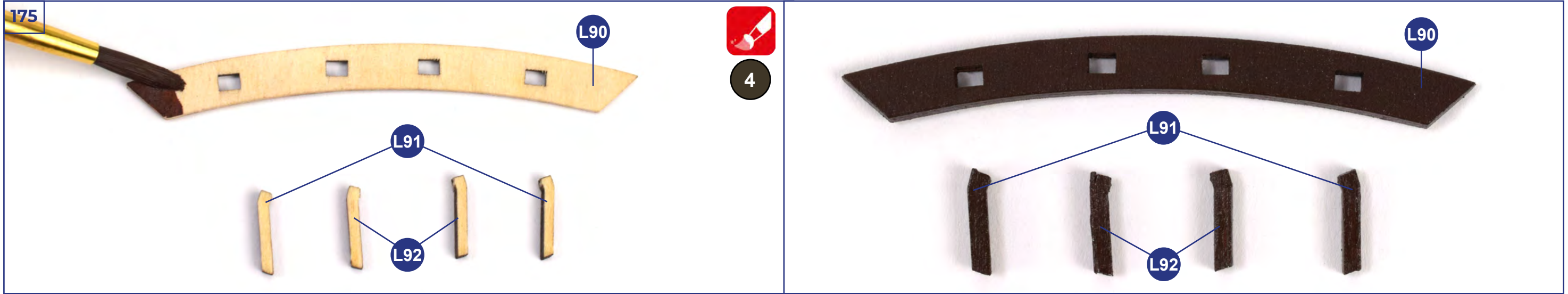


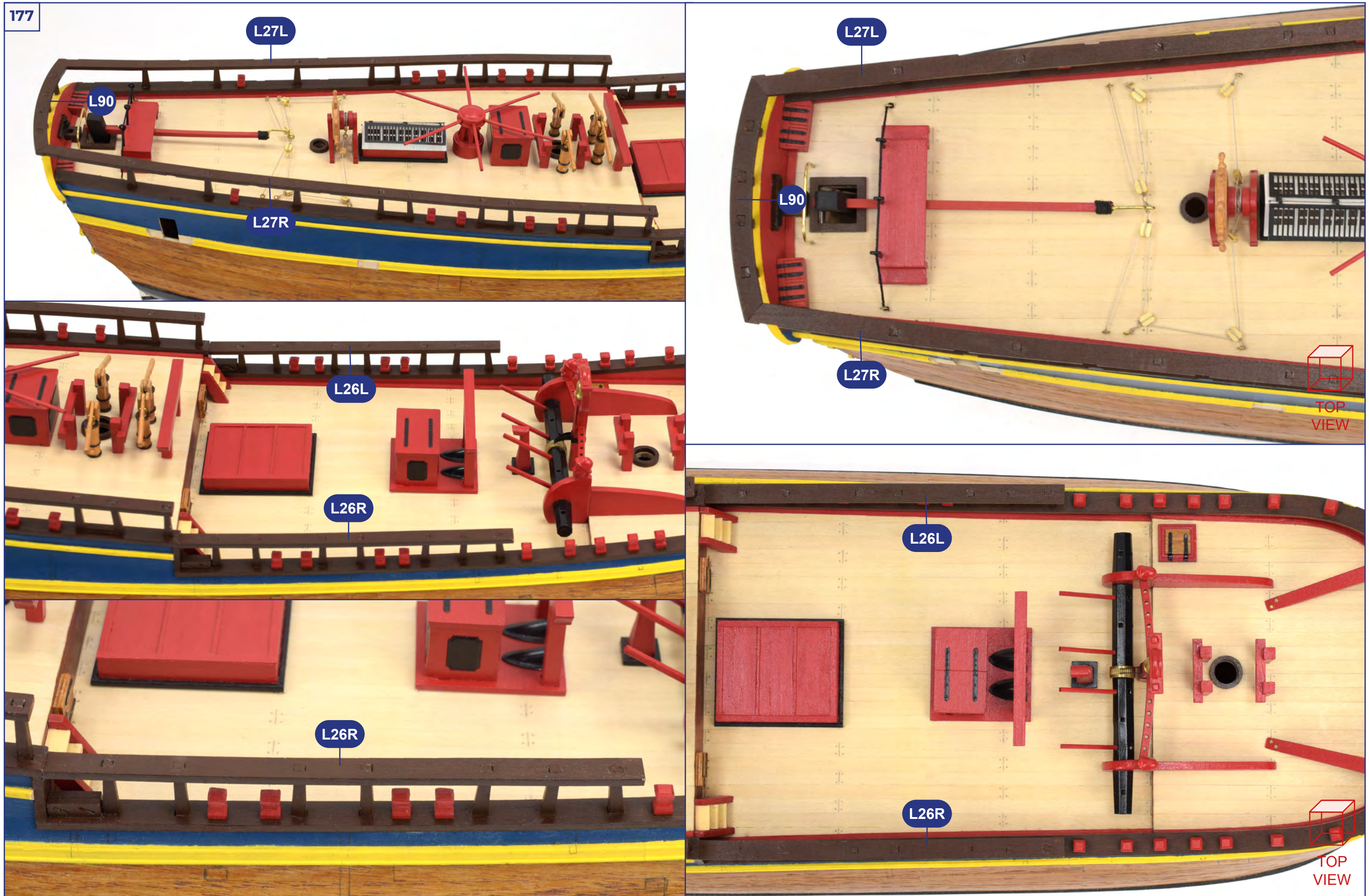


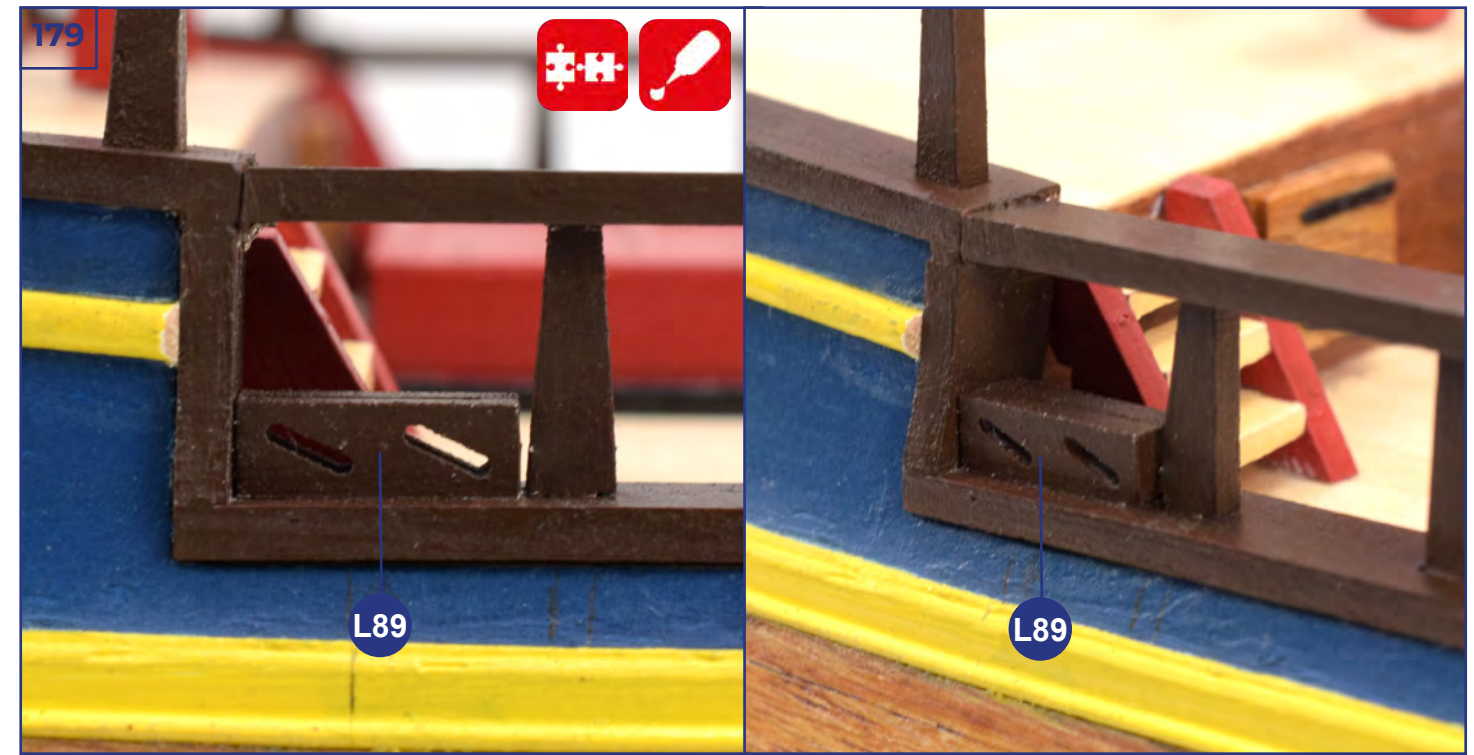
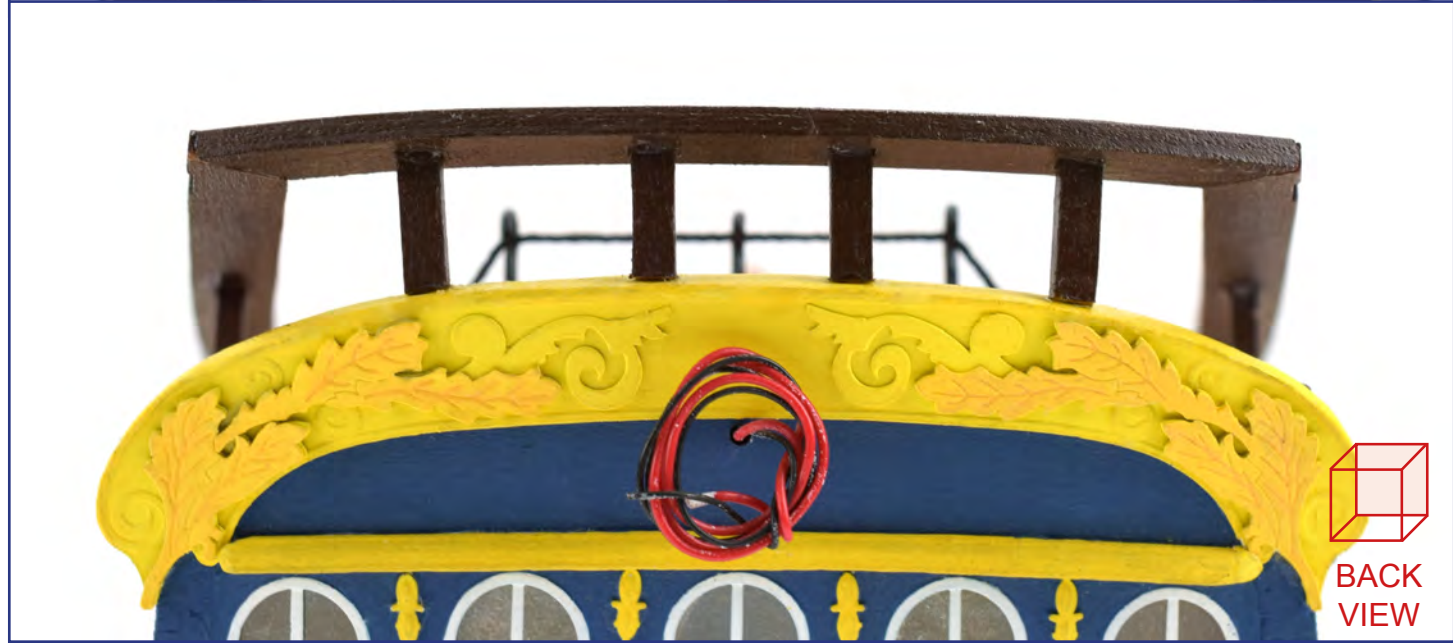
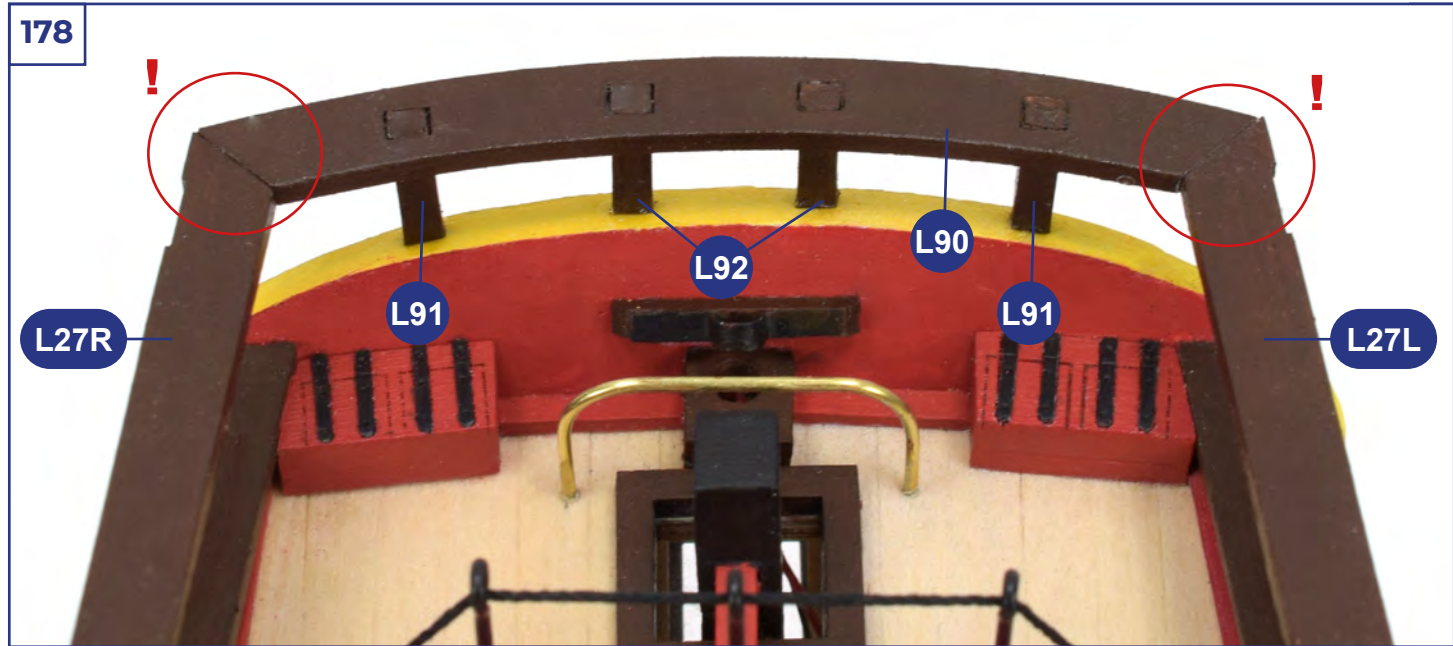


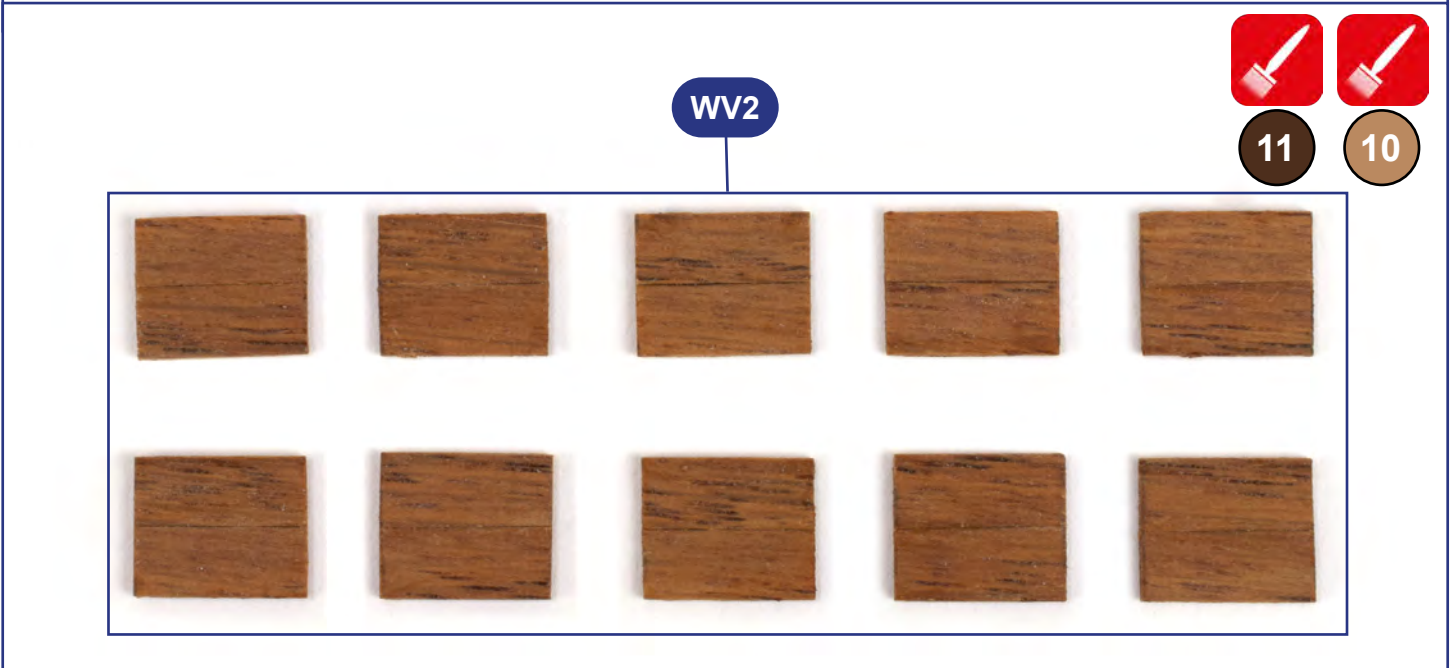
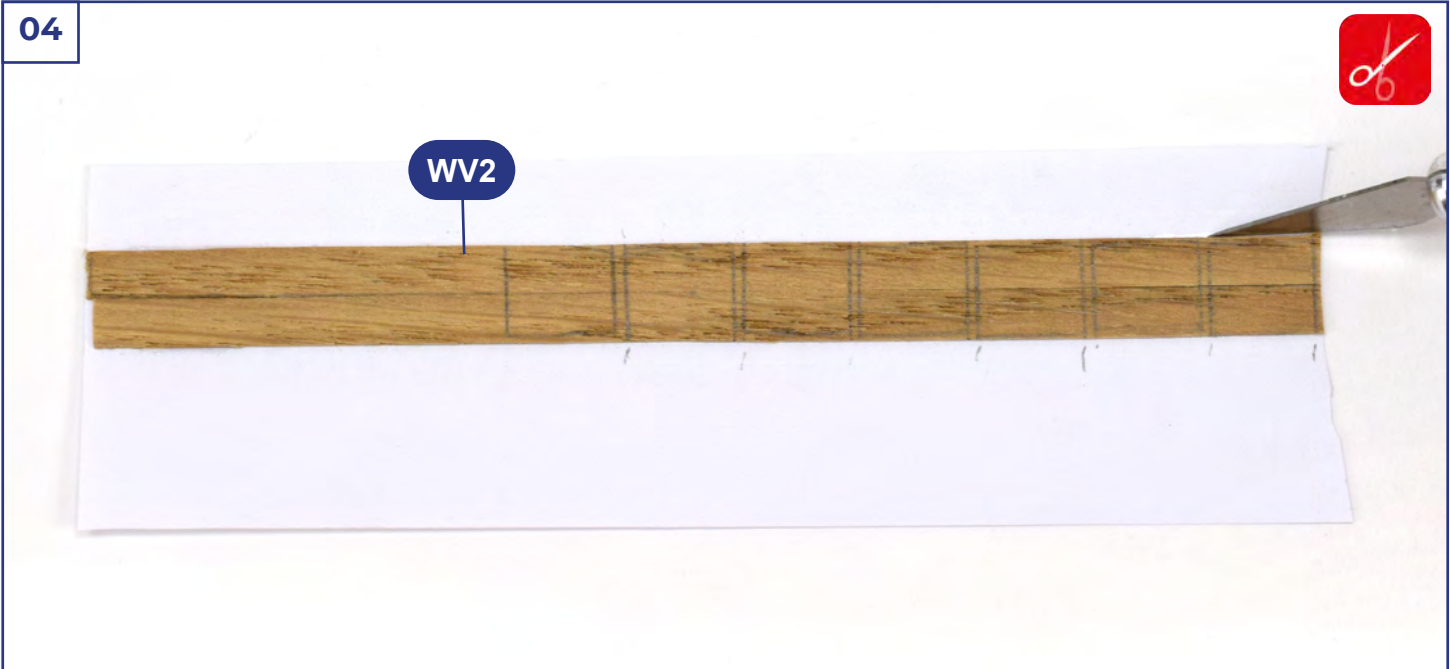
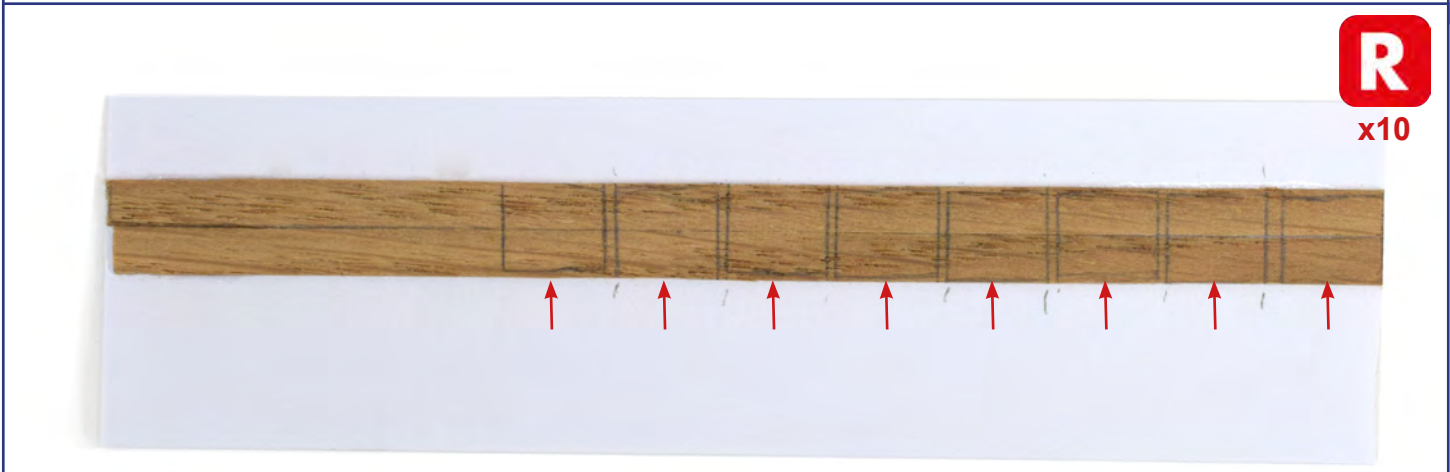
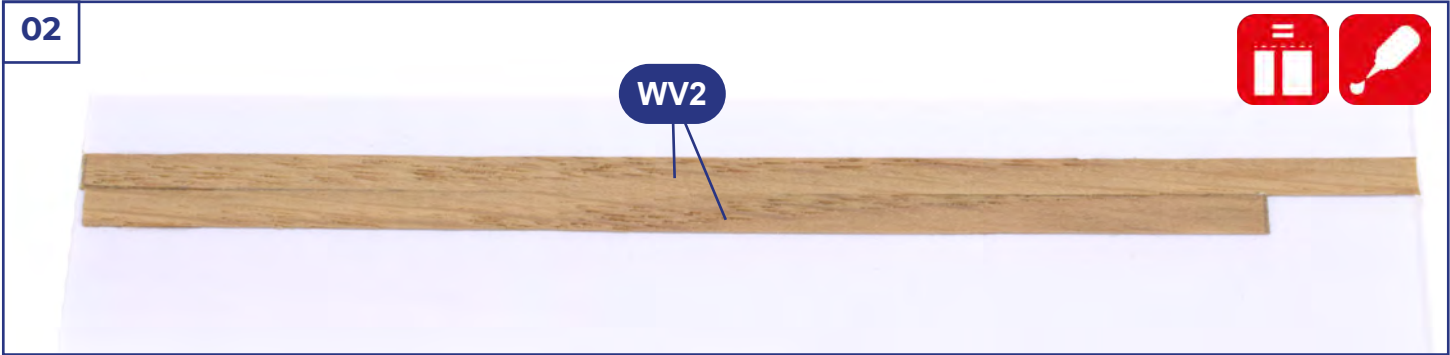
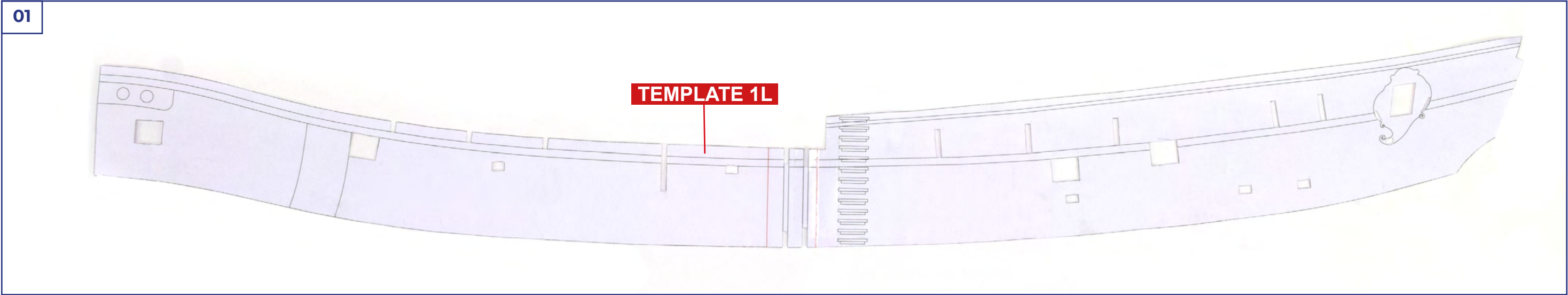








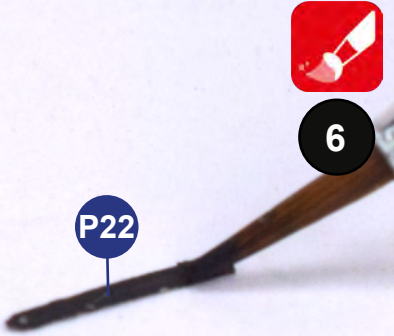




05

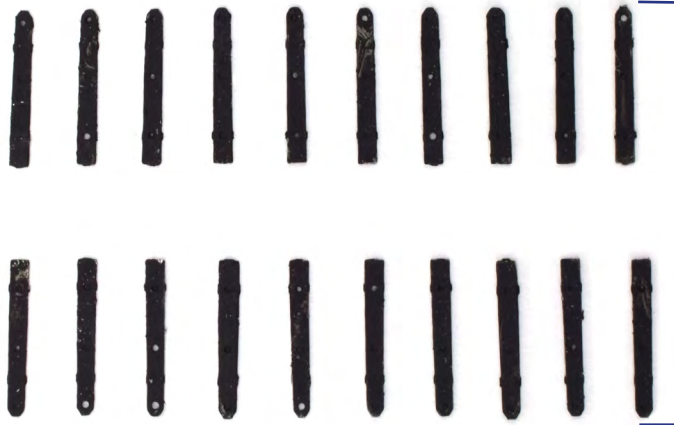


P22
X20



P22

6



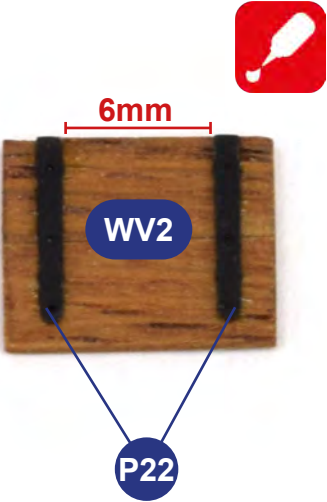
P22
X20

06



P22

WV2



6mm

WV2

P22



R
x10

07



F21

F22



F22

F21

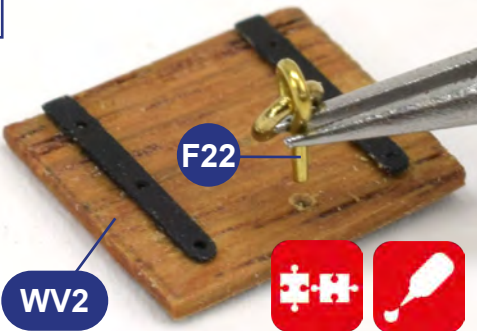
08



Ø0,5mm

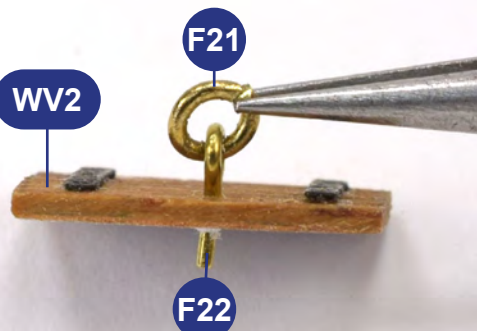
WV2

09



F22

WV2

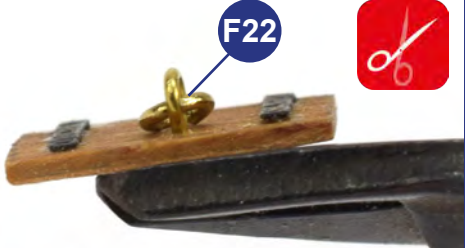


F21

WV2

F22

10



F22

11



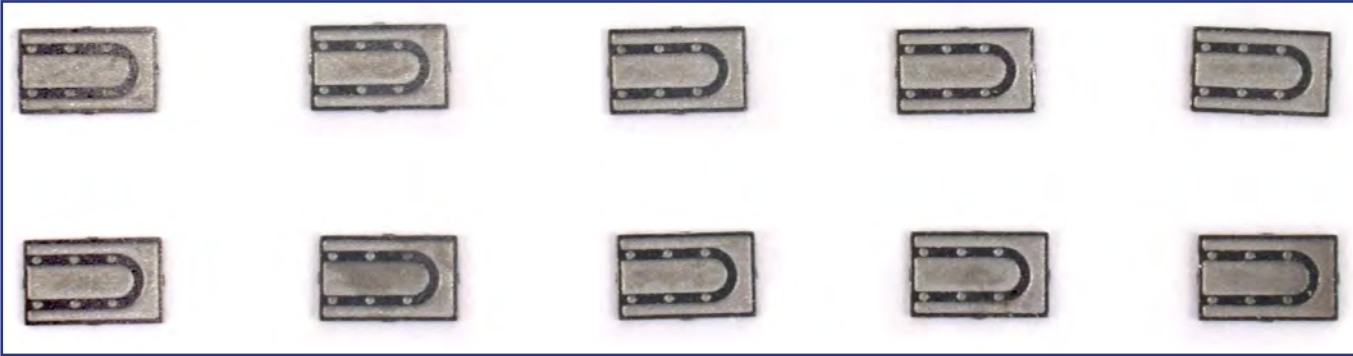
F22



R
x10

12

P21 x10

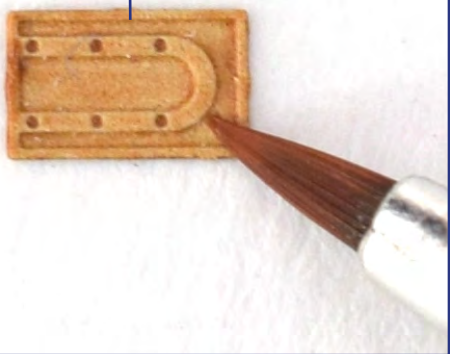






13

P21

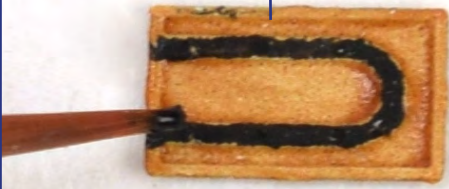




11

14

P21



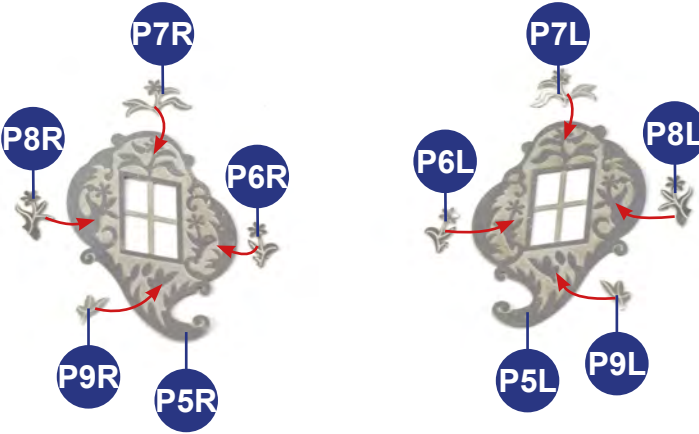


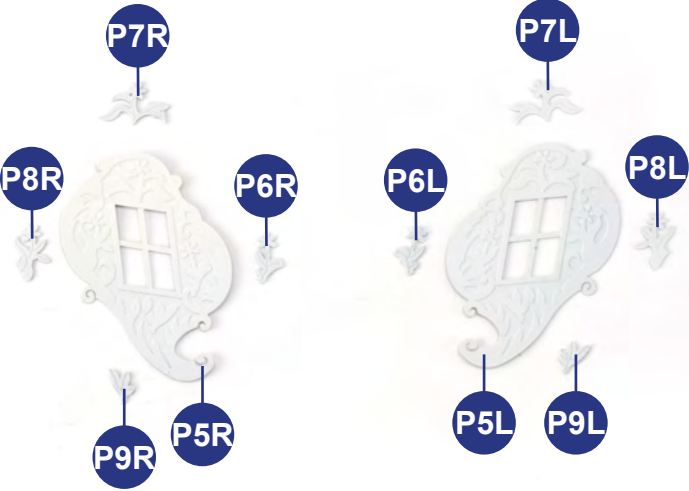
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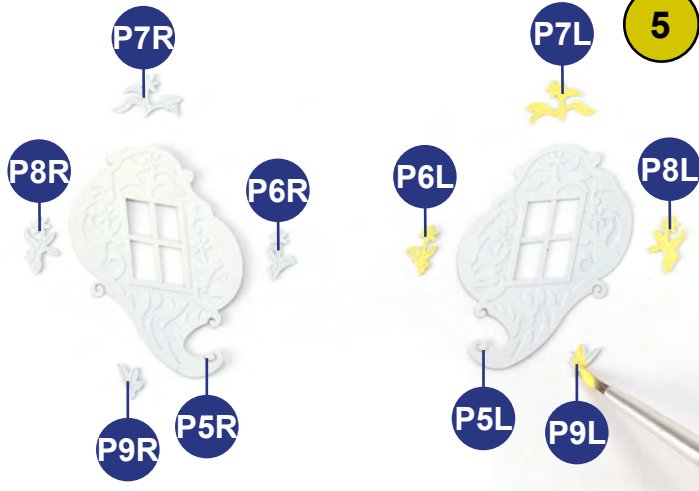
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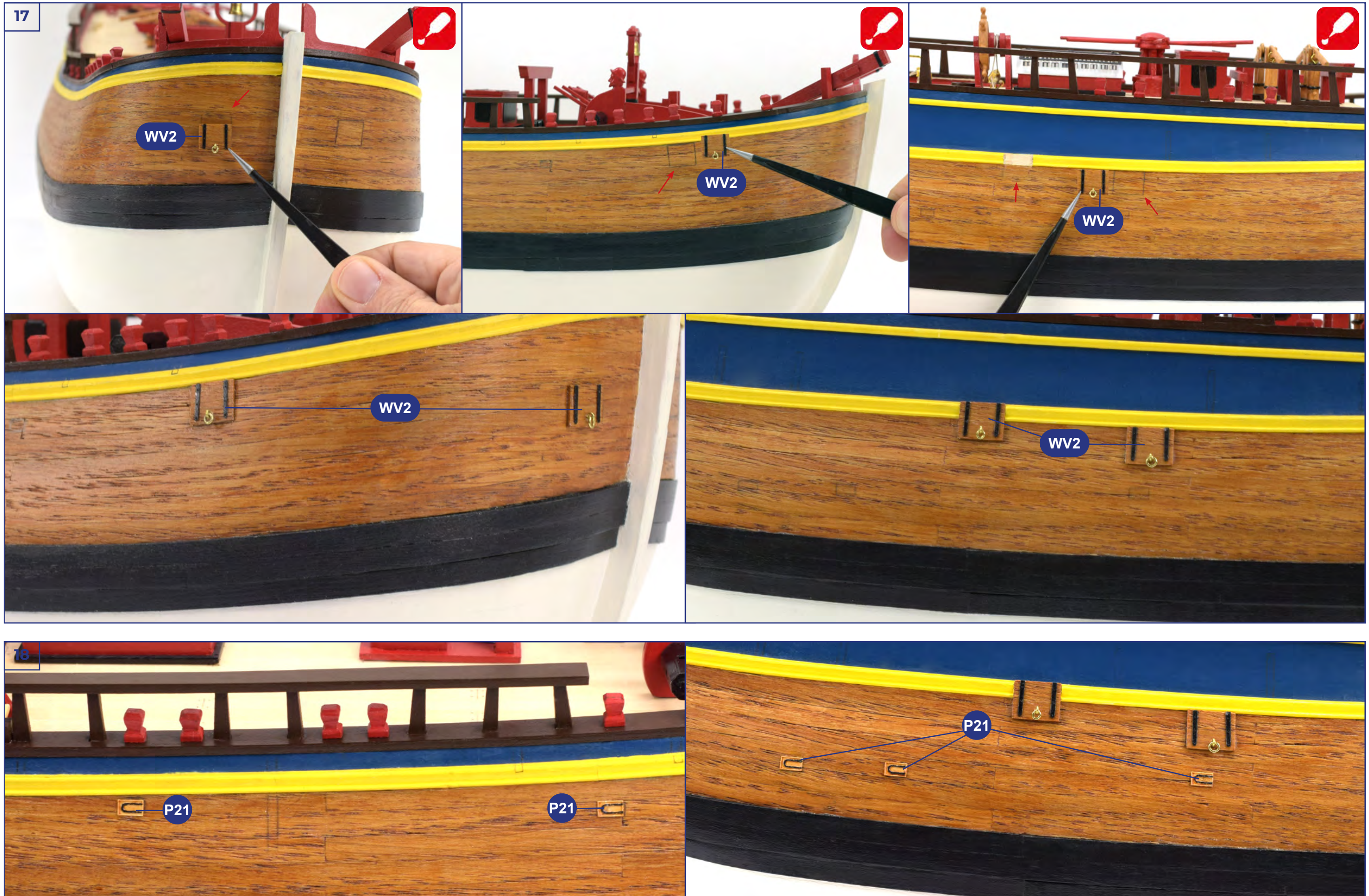
16





5

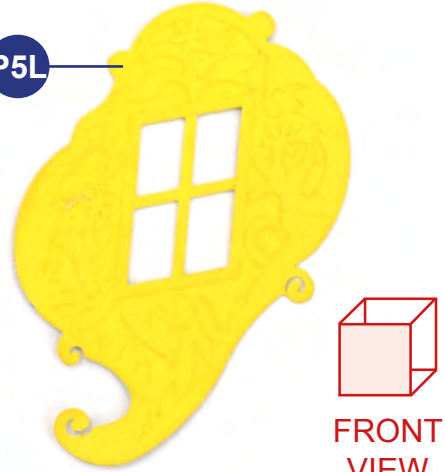




19

F1
approx
20x20mm

P5L

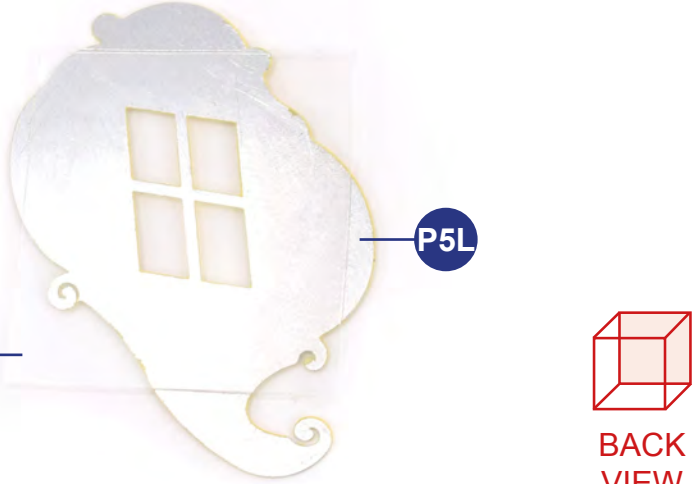


FRONT
VIEW

20

F1

P5L



BACK
VIEW

21

F1



BACK
VIEW

22

F1

P5L



BACK
VIEW

23

P5R



24

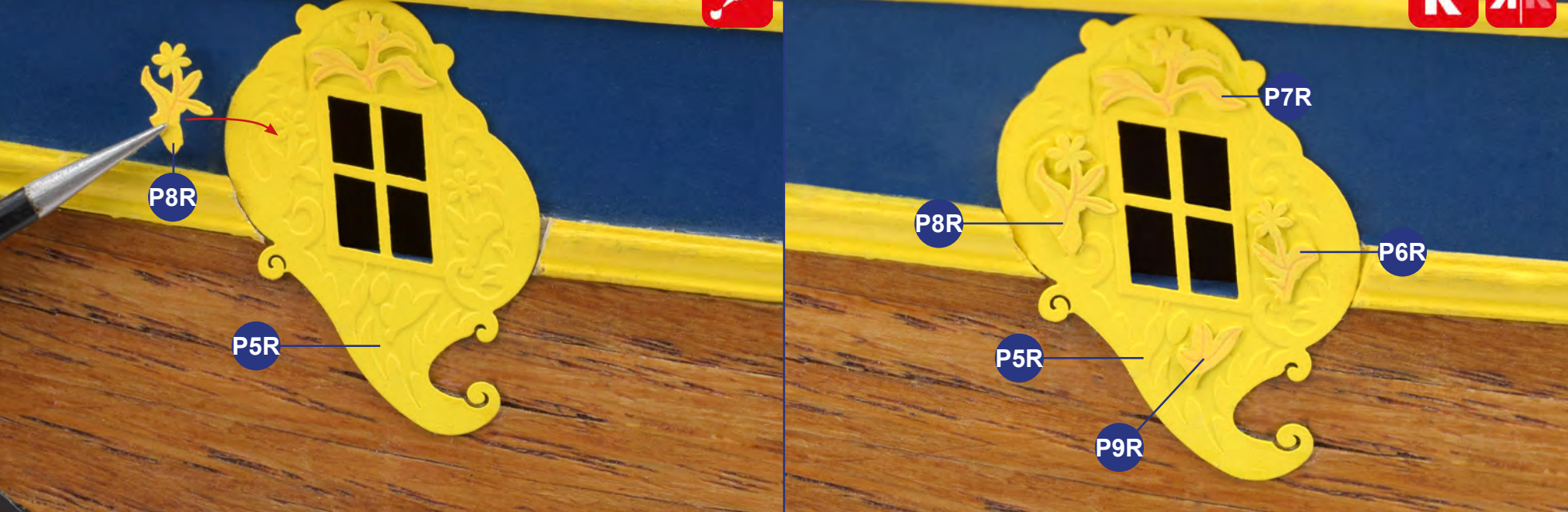
P8R

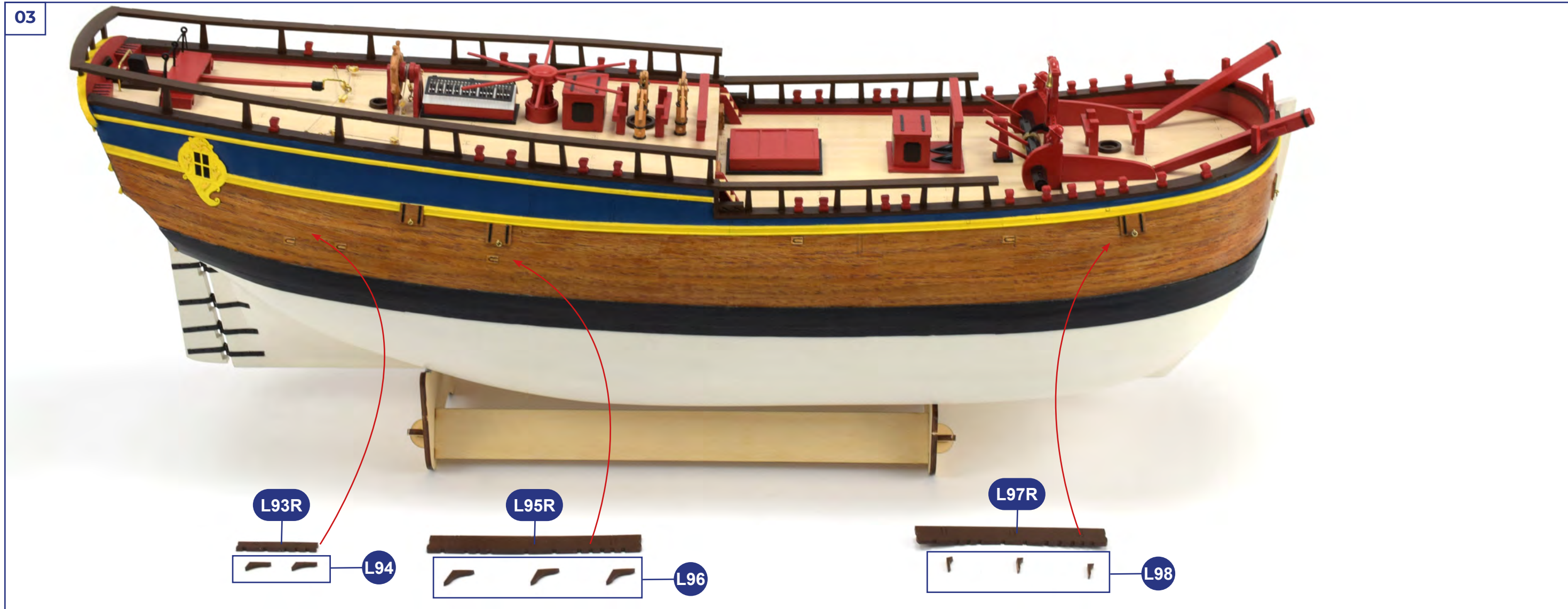
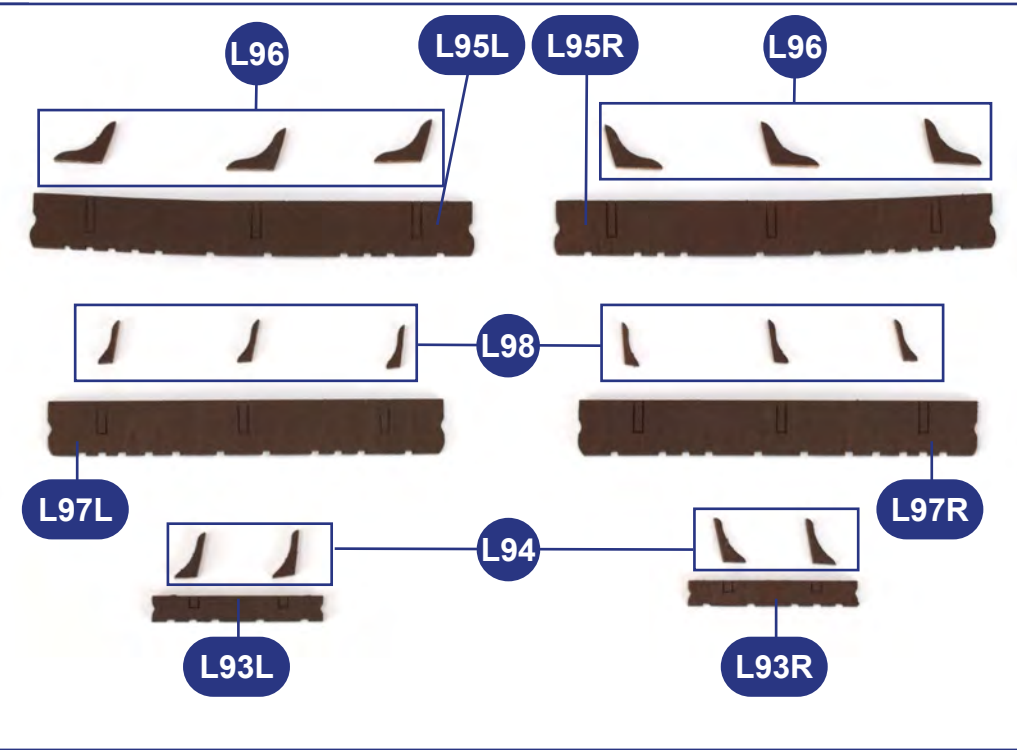
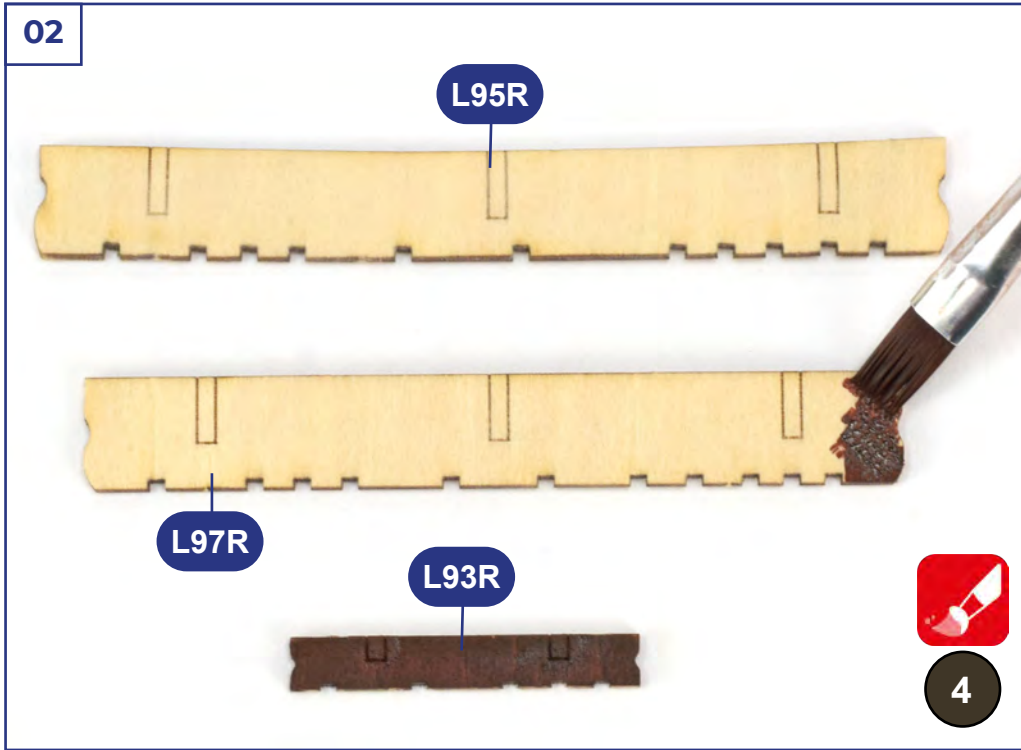
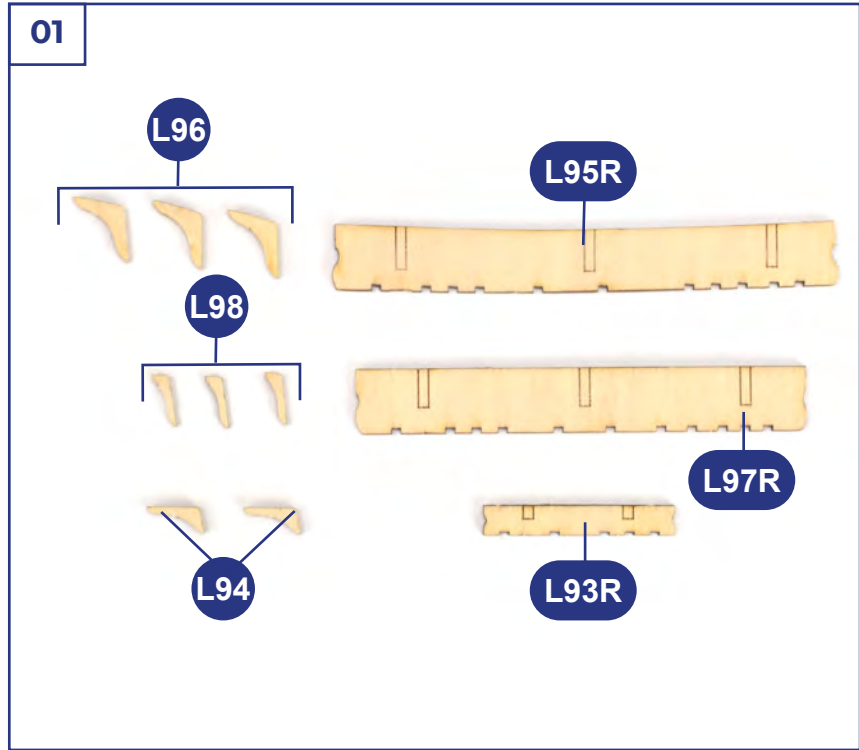
P5R

P7R

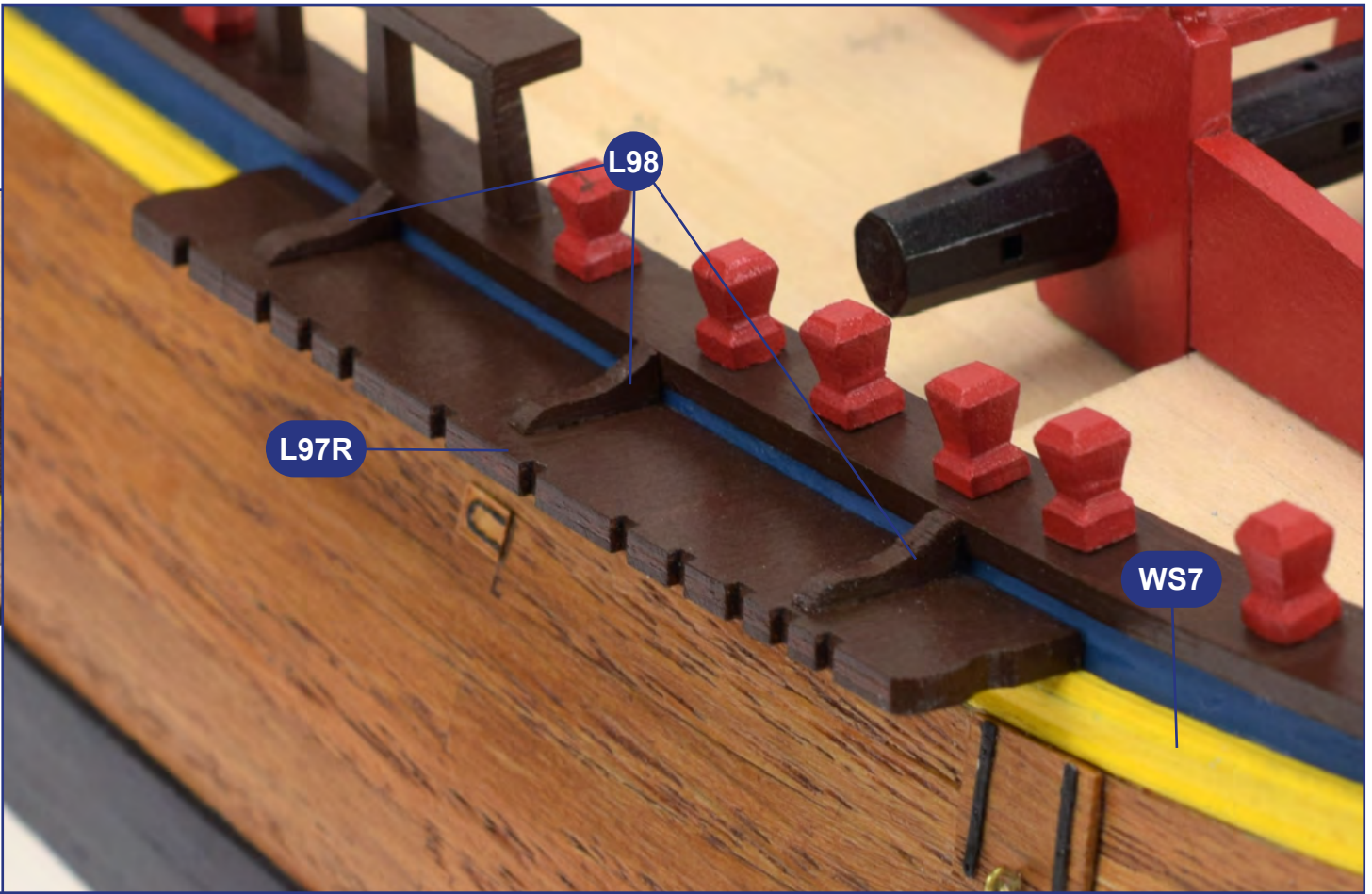
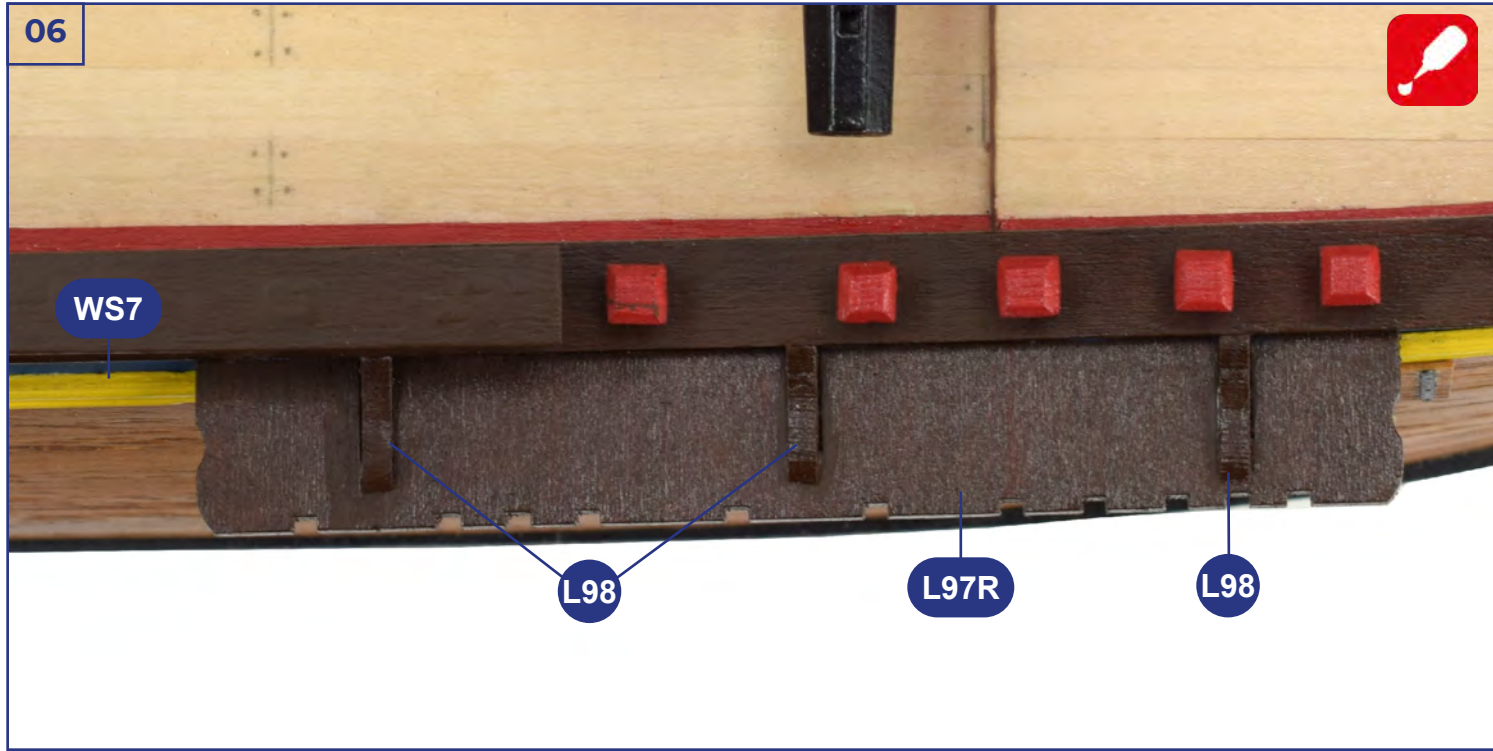
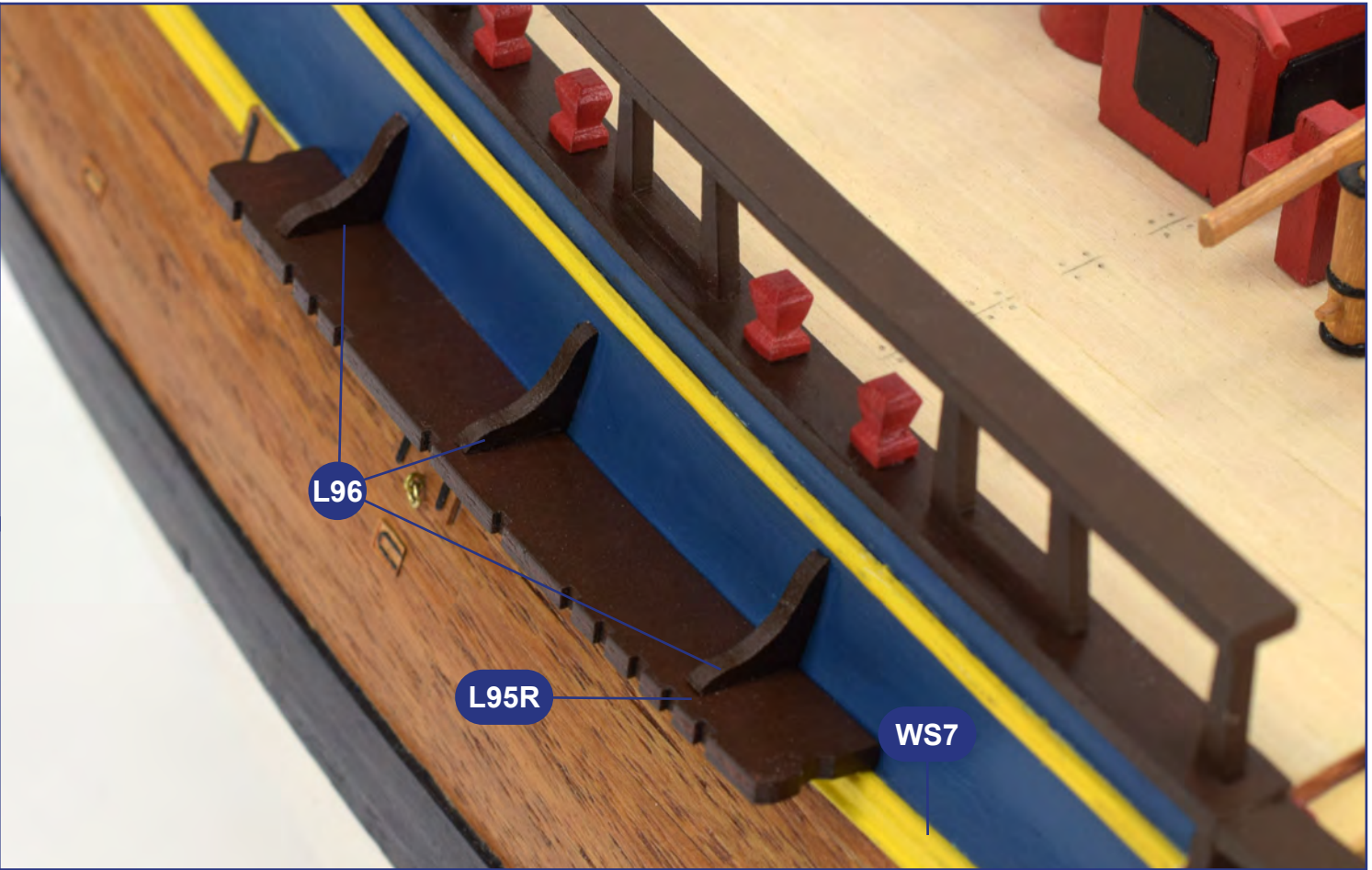
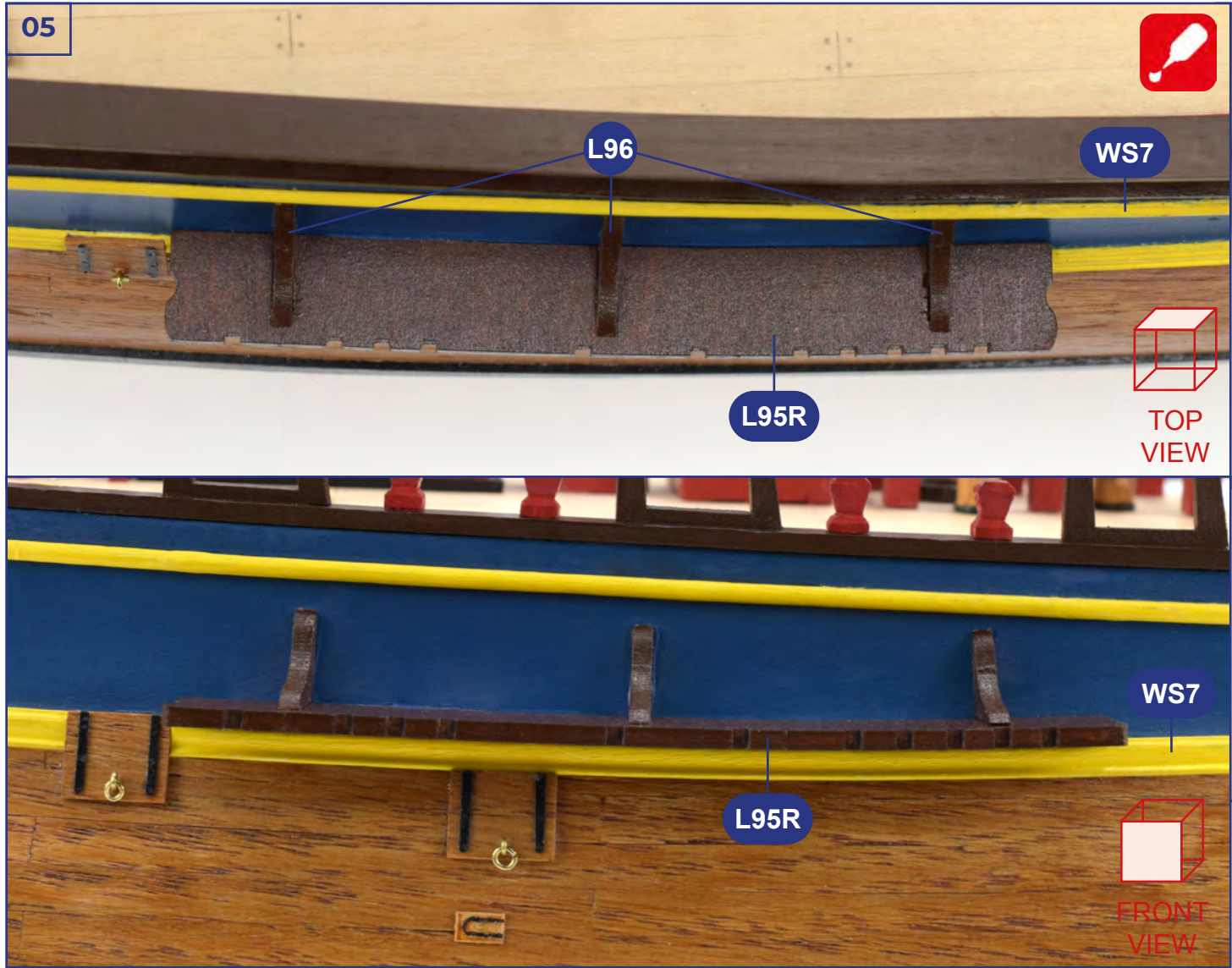
P6R

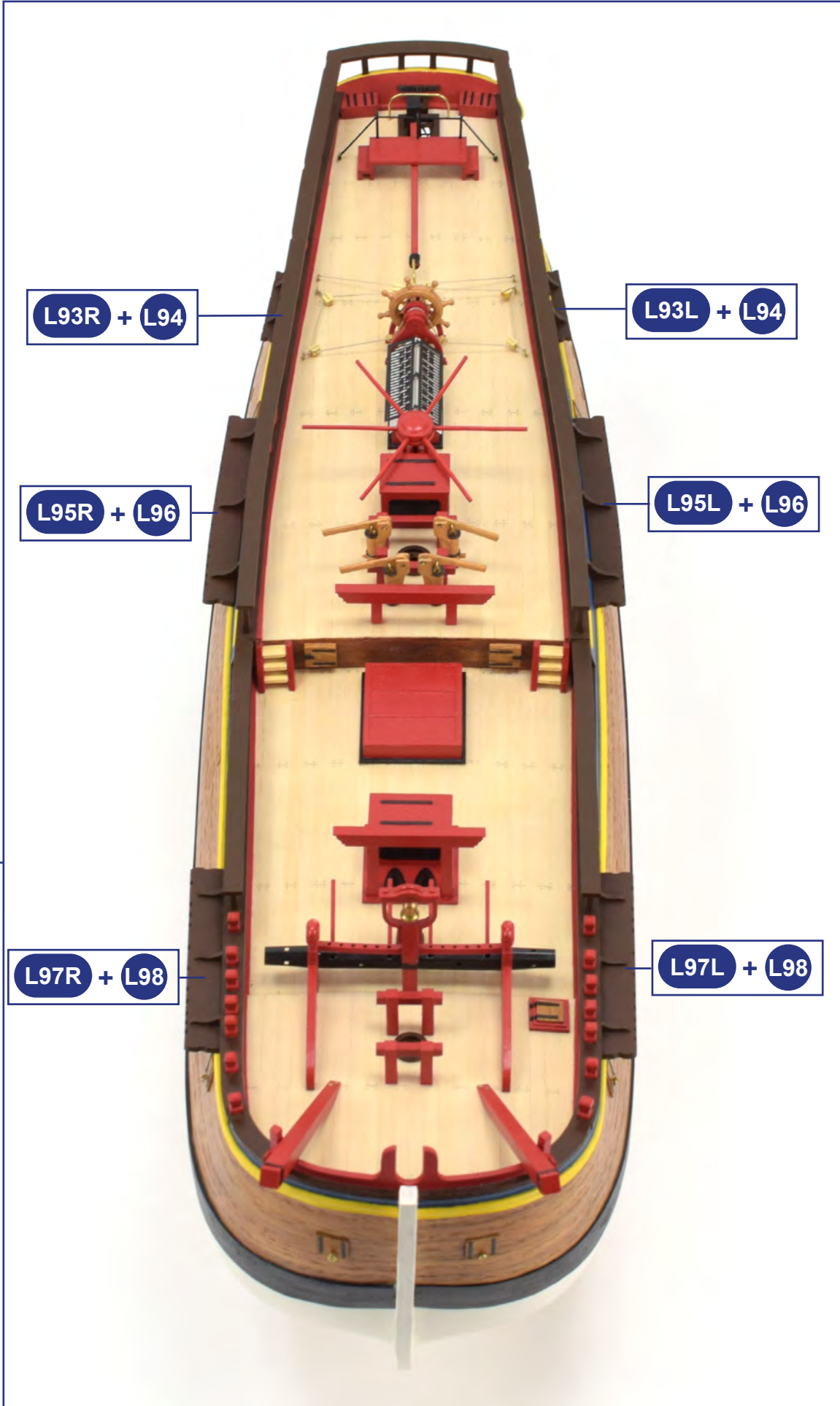
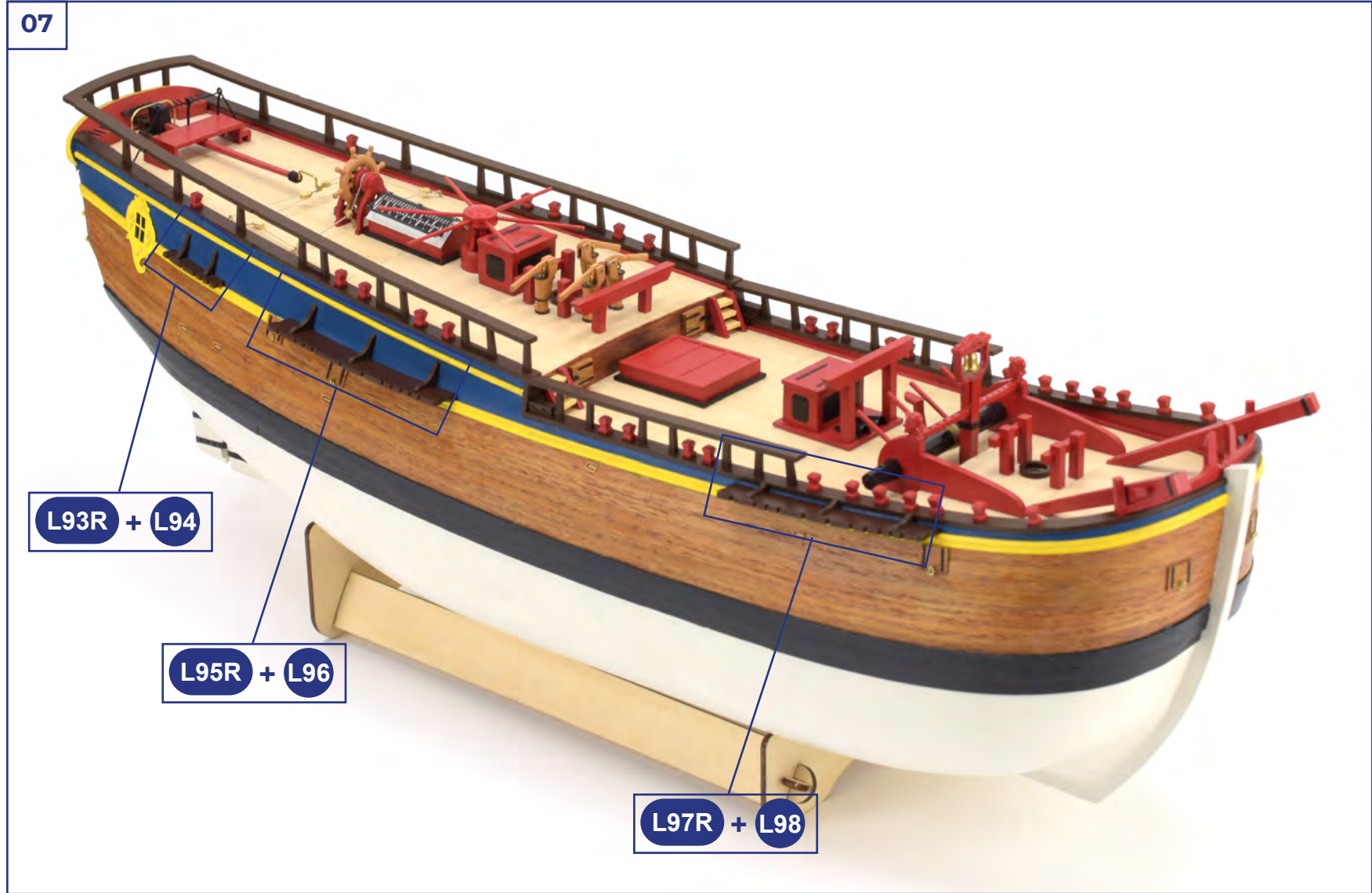
P9R











01

Diagram showing a wooden button (F23) and a 35mm gold wire (F9). Icons for wire and scissors are present.

02

Diagram showing the wire (F9) being wrapped around the button (F23). A red arrow indicates the direction of the wrap. A scissors icon is present.

03

Diagram showing the wire (F9) being bent into a loop. A red arrow indicates the direction of the bend. A scissors icon is present.

04

Diagram showing the wire (F9) being bent into a loop. A red arrow indicates the direction of the bend. A scissors icon is present.

05

Diagram showing the final assembly of the button charm. A red arrow indicates the direction of the bend. A scissors icon is present.

06

Diagram showing the final assembly of the button charm. A red arrow indicates the direction of the bend. A scissors icon is present.

Diagram showing the final assembly of the button charm. A red arrow indicates the direction of the bend. A scissors icon is present.

F9 + F23

x24

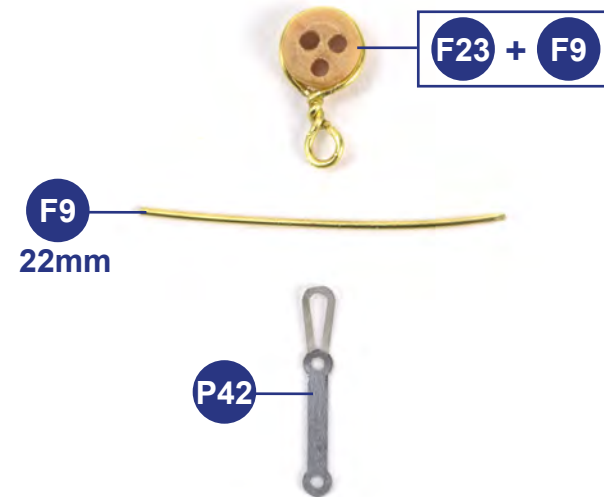
Box containing 24 button charms, each consisting of a wooden button (F23) and a gold wire (F9).

F9 + F24

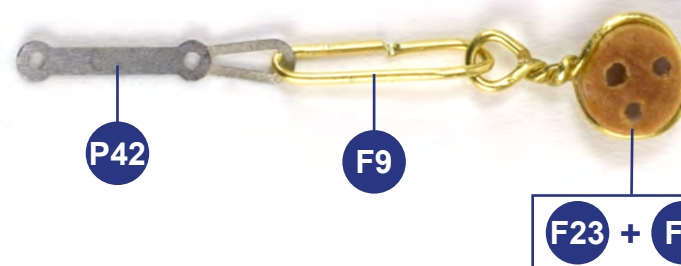
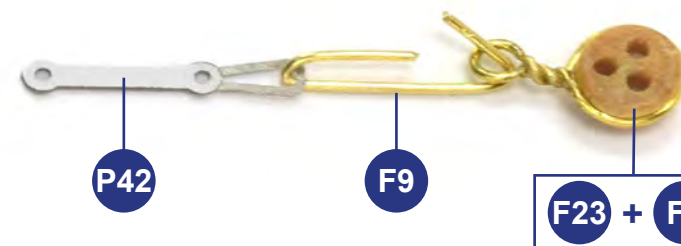
x22

Box containing 22 button charms, each consisting of a wooden button (F24) and a gold wire (F9).

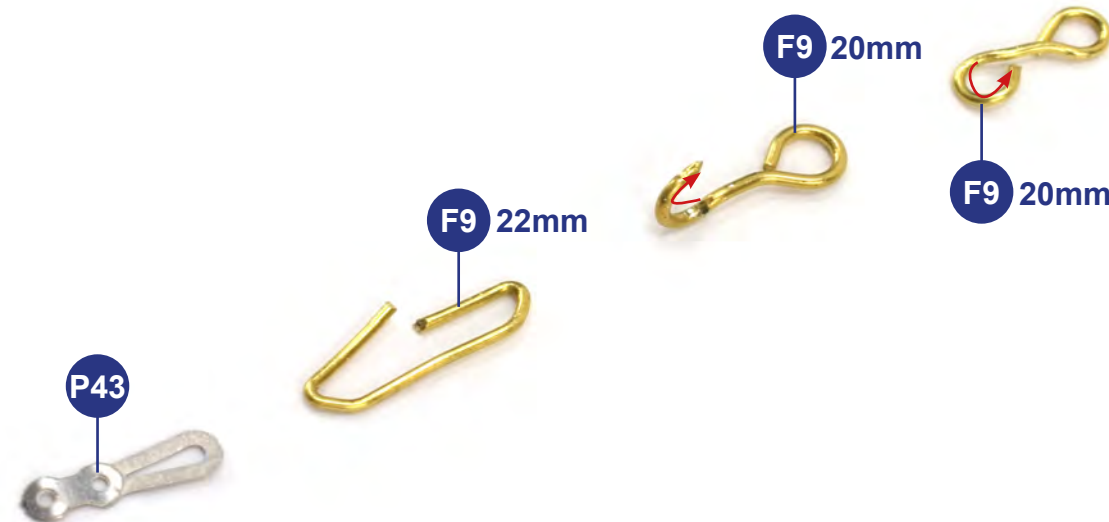
07



08

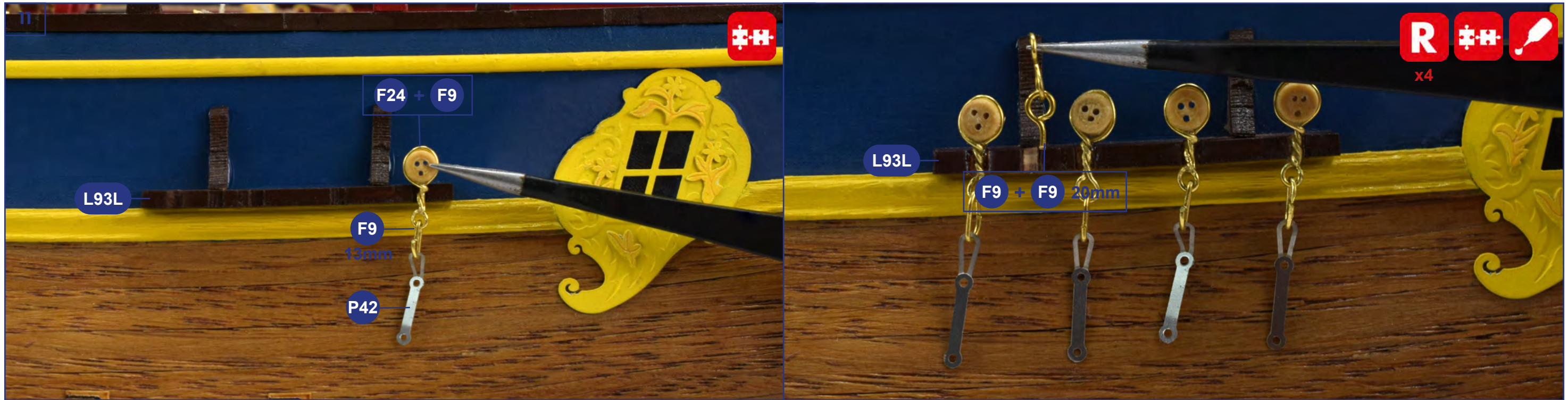


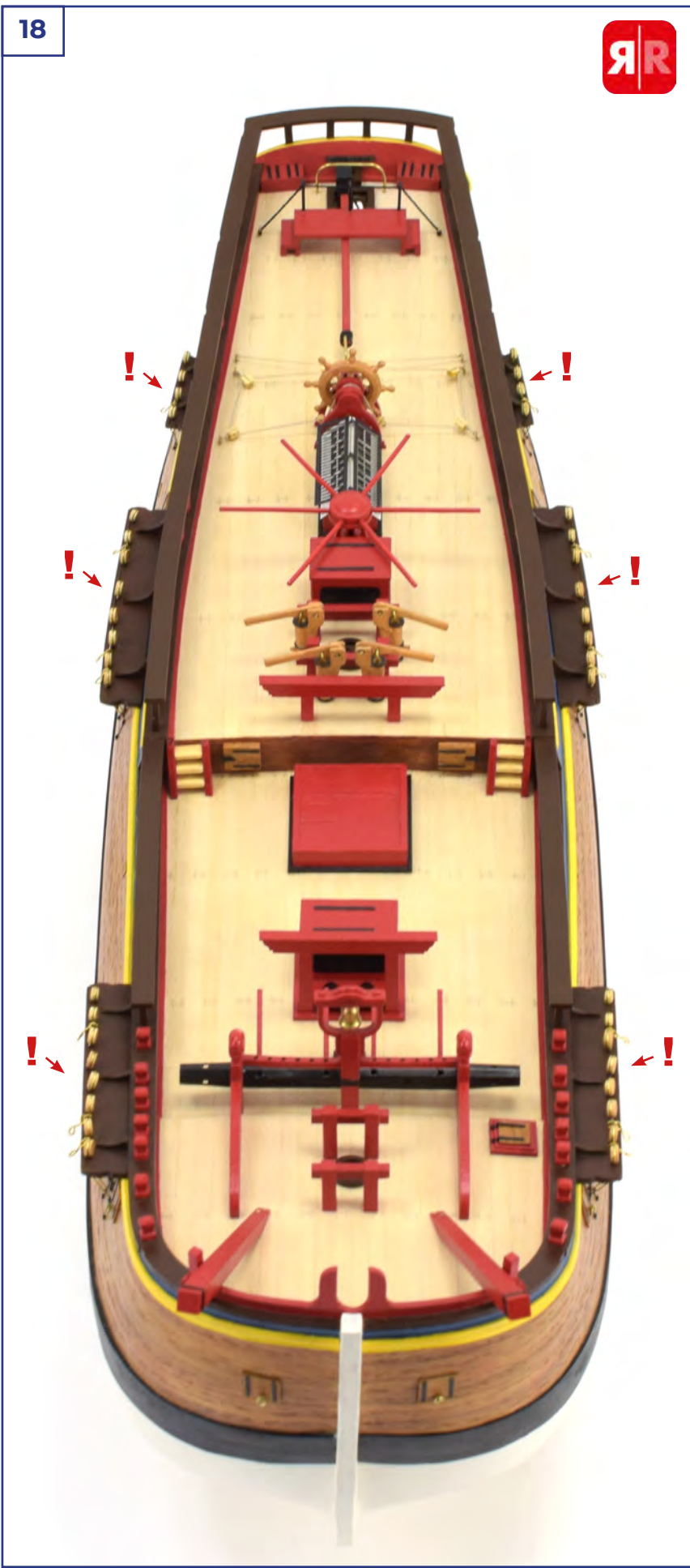
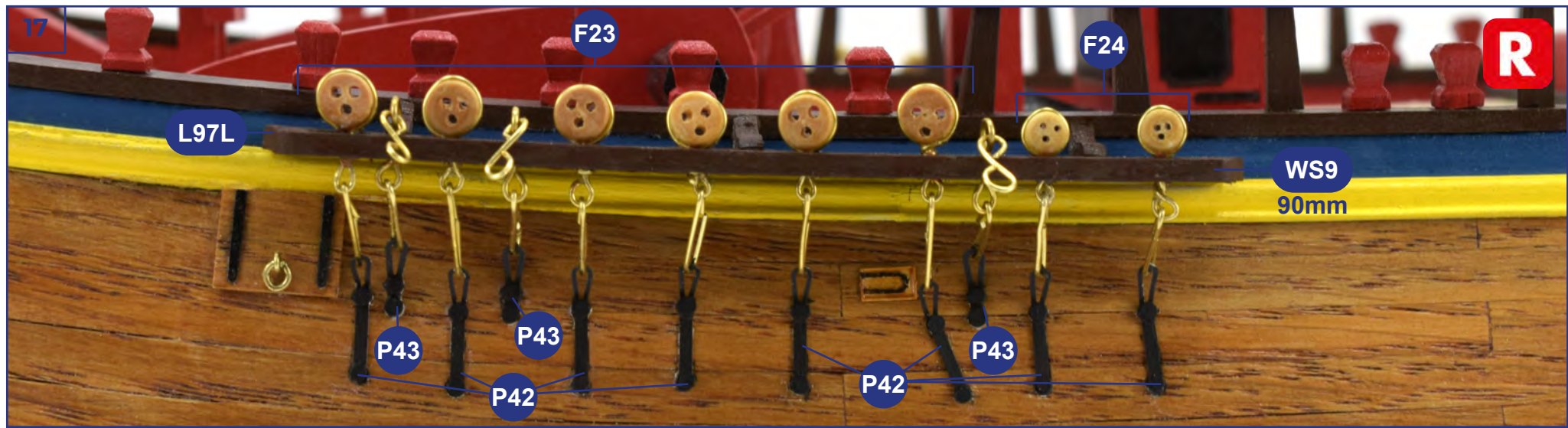
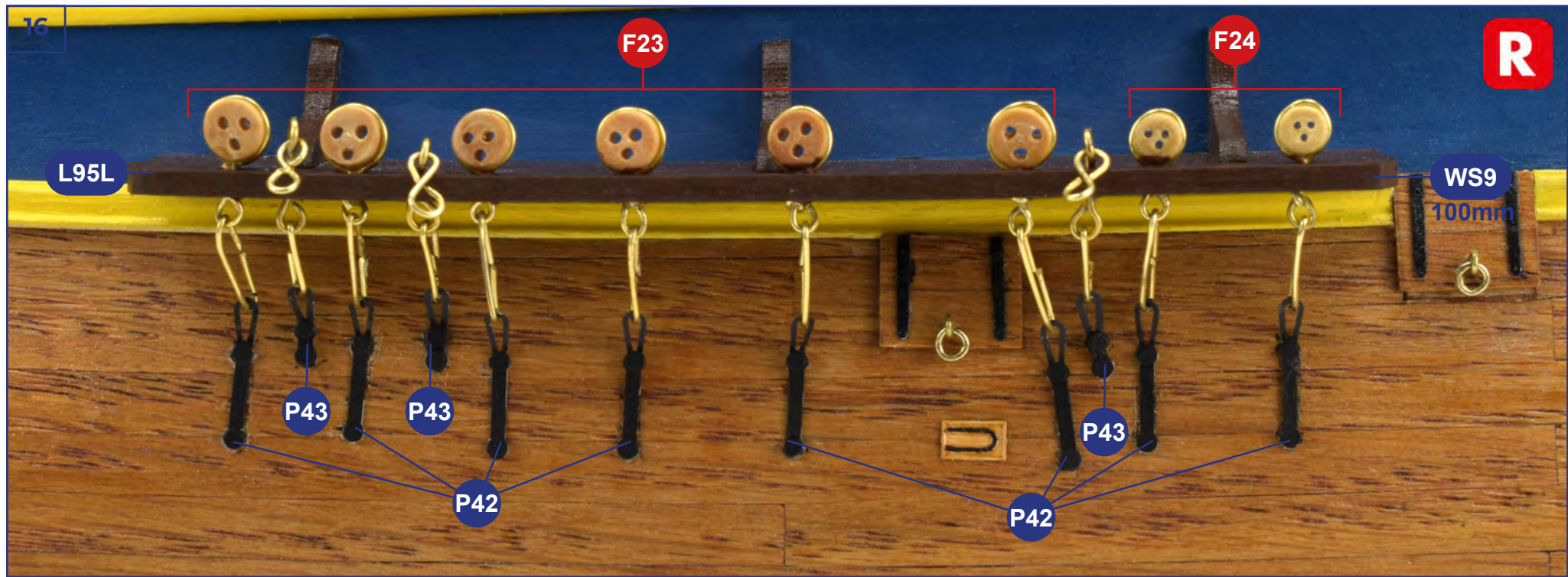
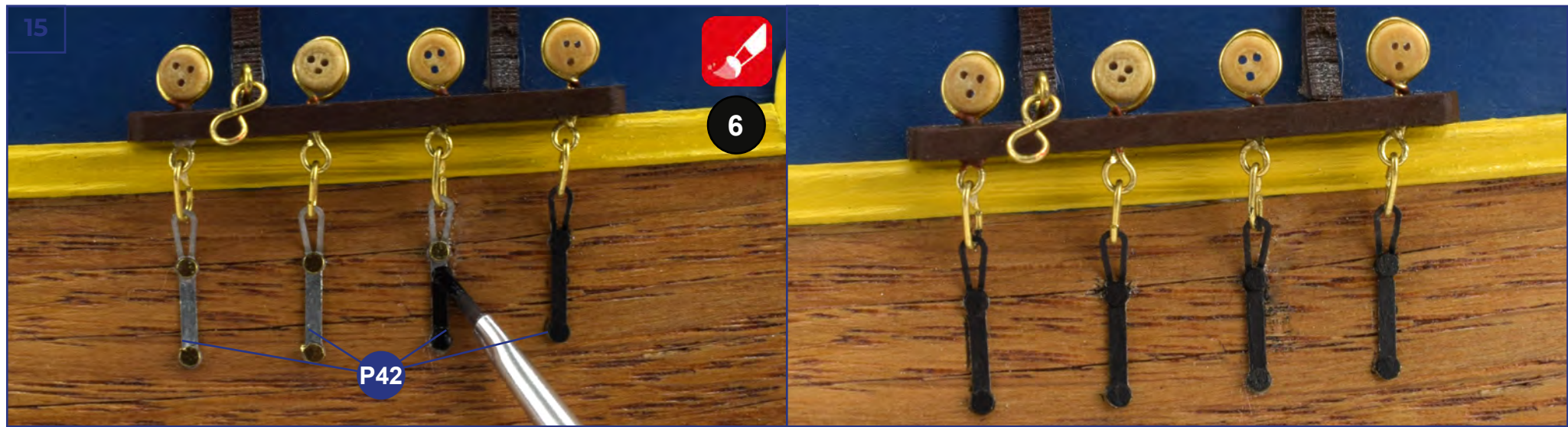
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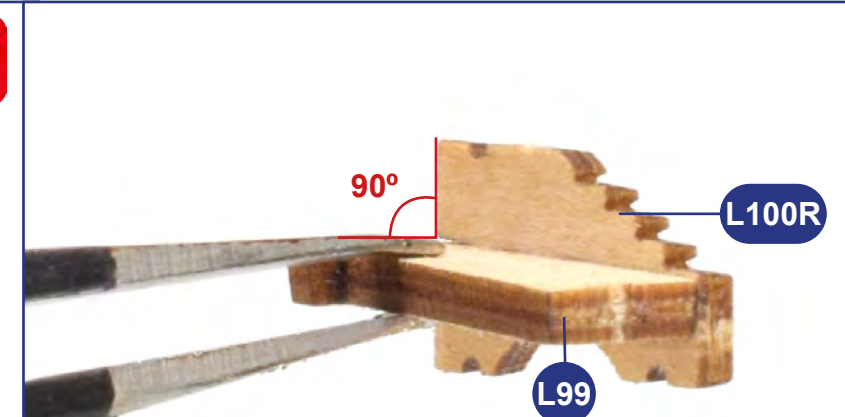
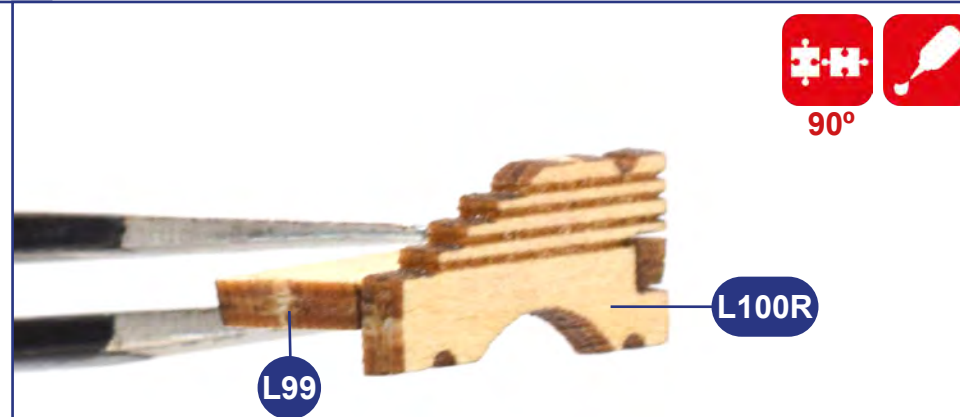
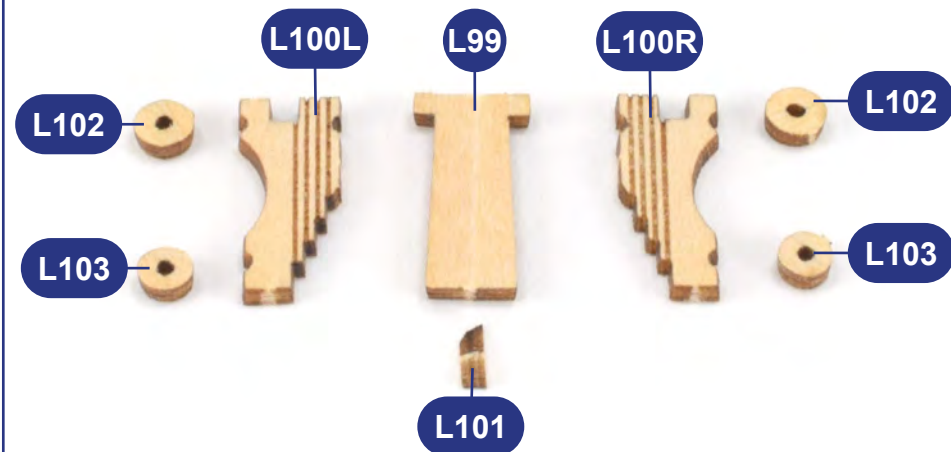
10



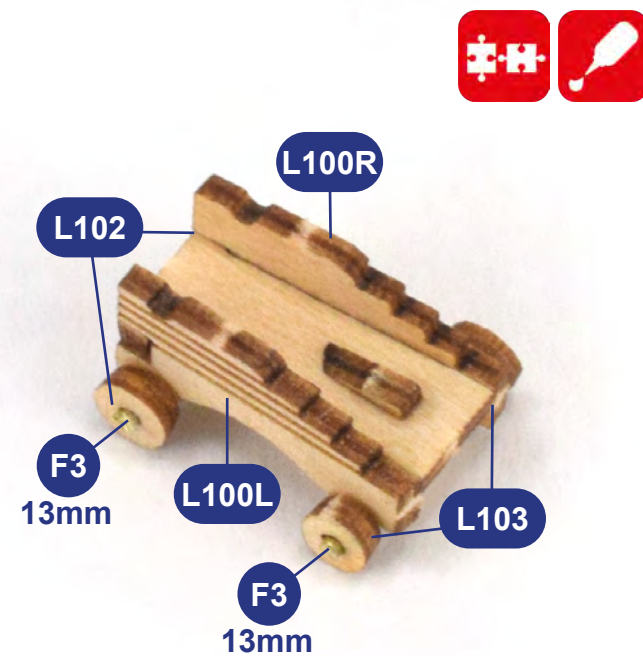
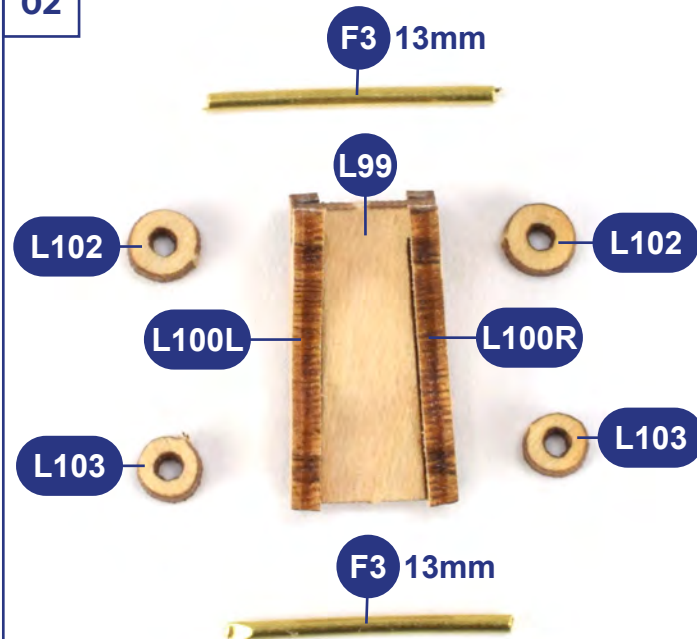




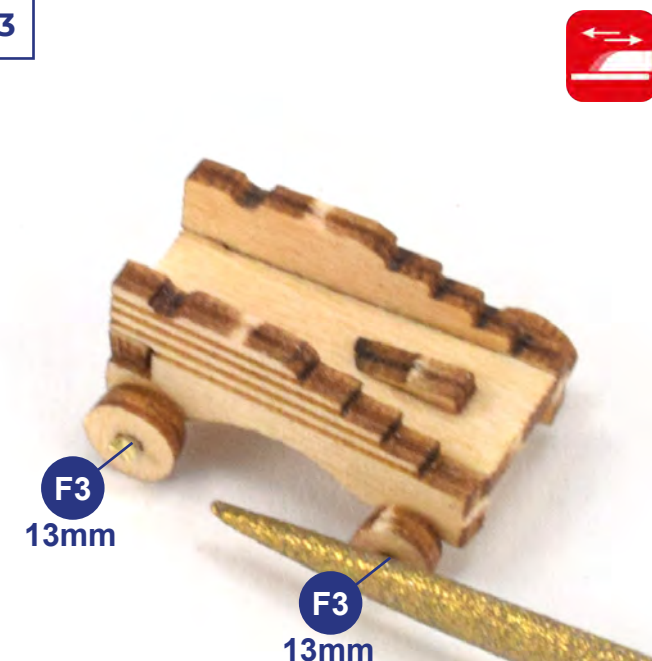
01



02



03



04



R



05

F25



06

F25





64



R

07

F26



F26



6

08

E



F25



F26



F26



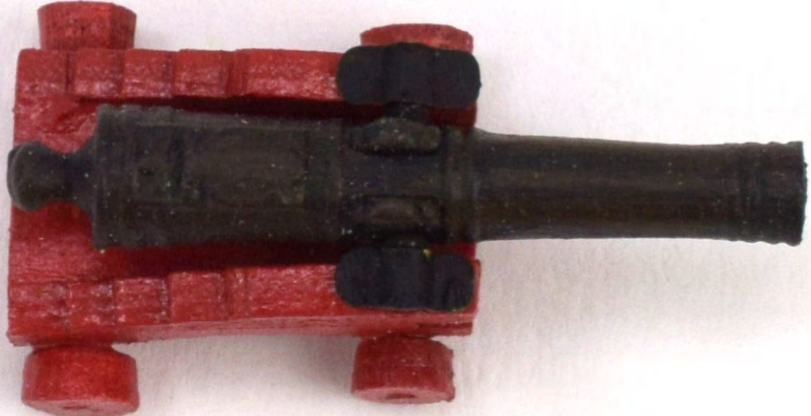
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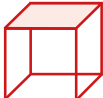


E

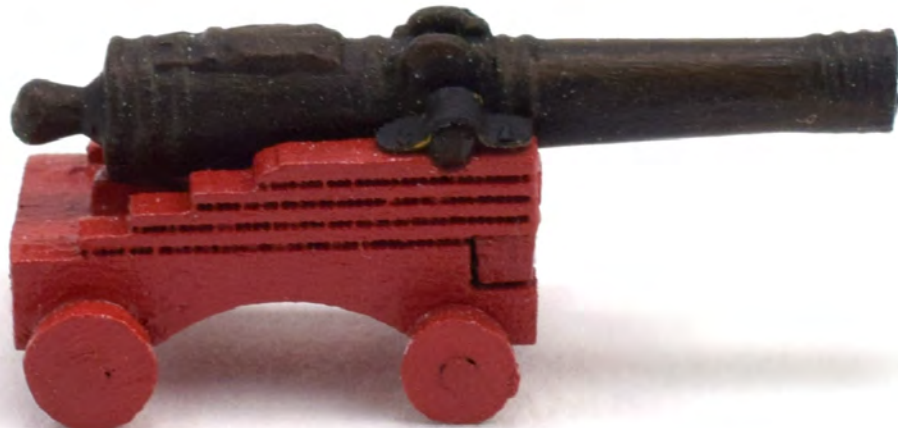


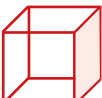






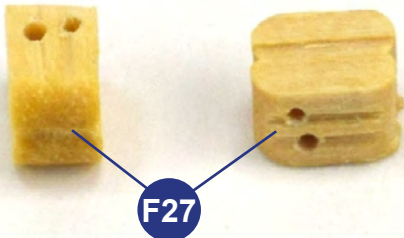
TOP
VIEW





RIGHT
VIEW

09



F27


12

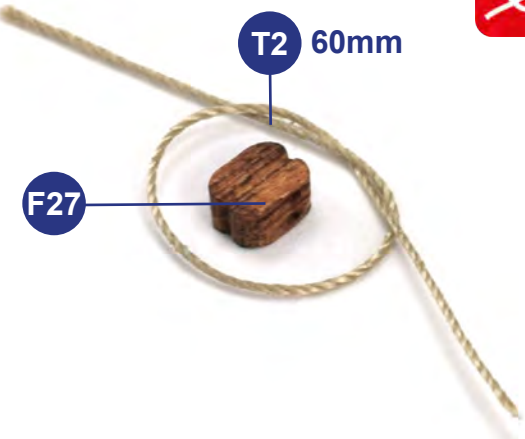


F27



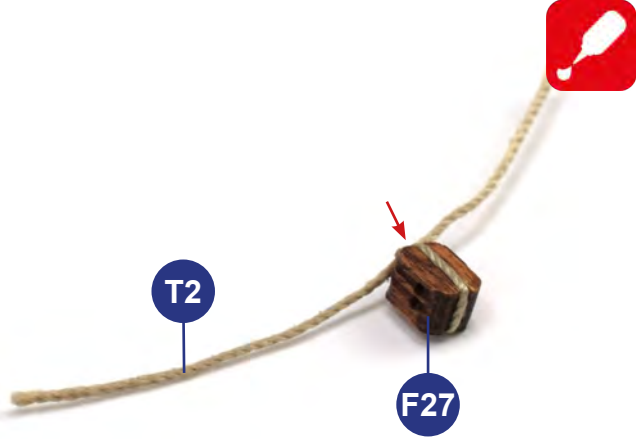
F27

10



T2 60mm

F27



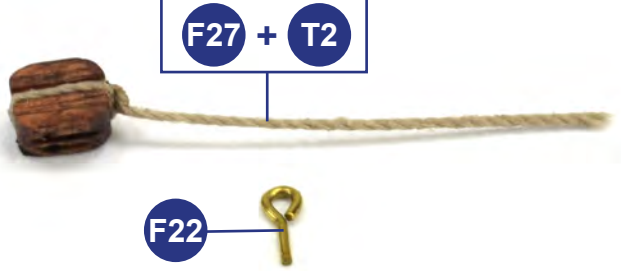
T2

F27

11



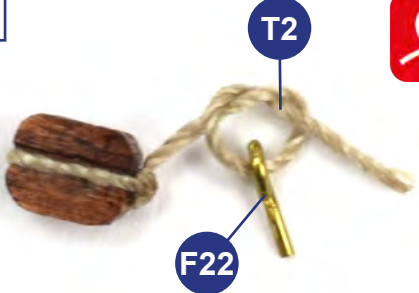
T2



F27 + T2

F22

12



T2

F22



F22

13



F22



F22

14



R

15



F4
X12



F4

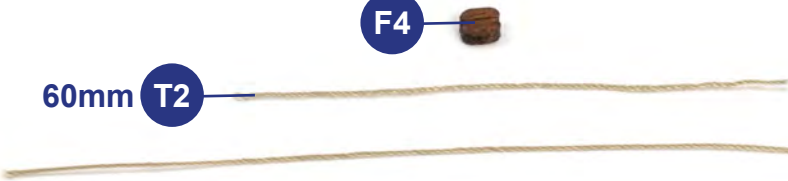


12



F4

16



60mm T2

F4



T2 100mm

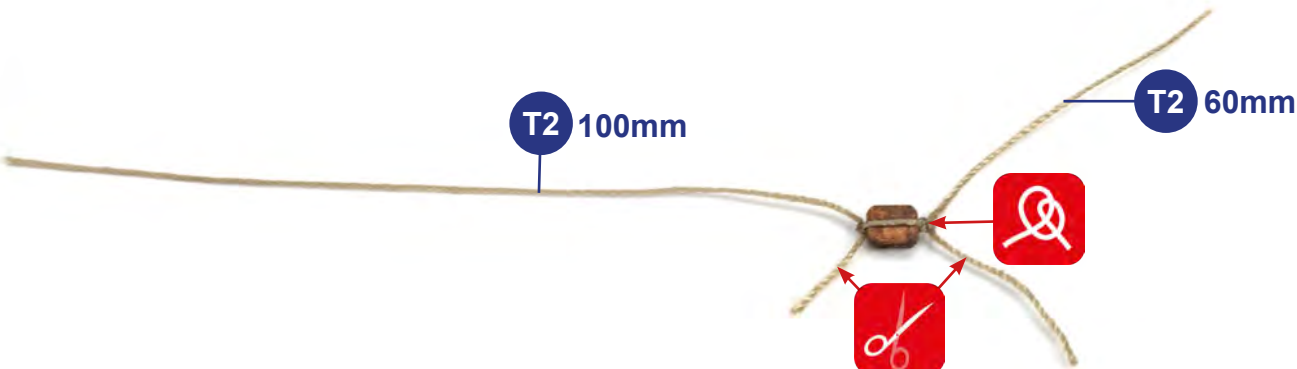


100mm T2

T2 60mm



17



T2 100mm

T2 60mm





F22

T2

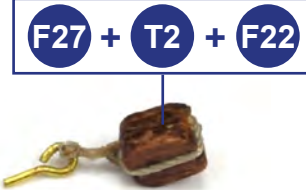




T2



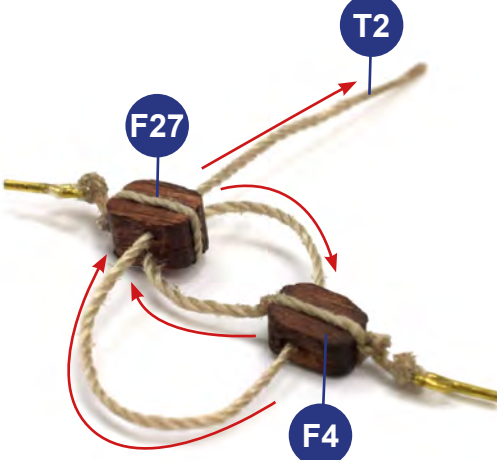
18



F27 + T2 + F22



F4 + T2 + F22



T2

F27

F4

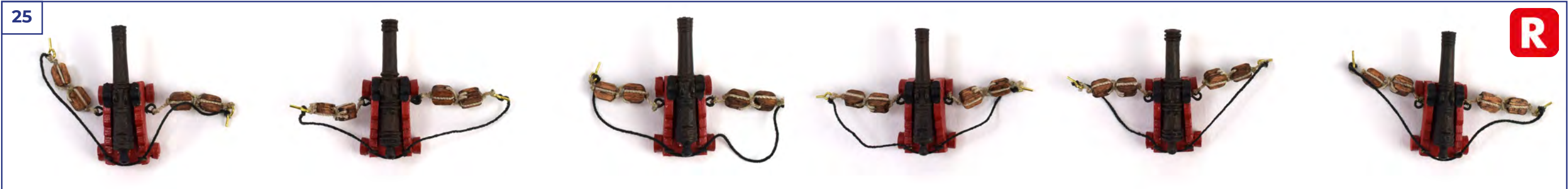
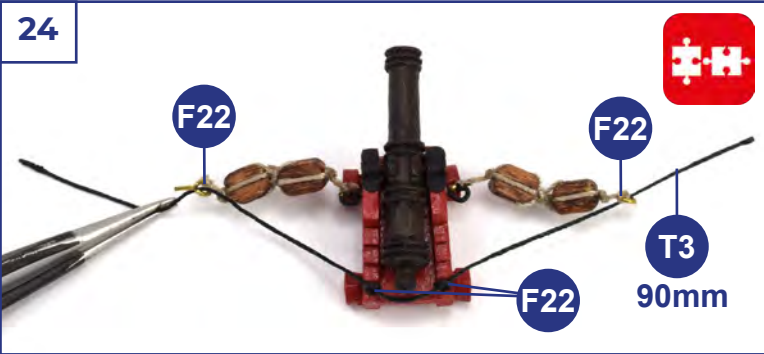
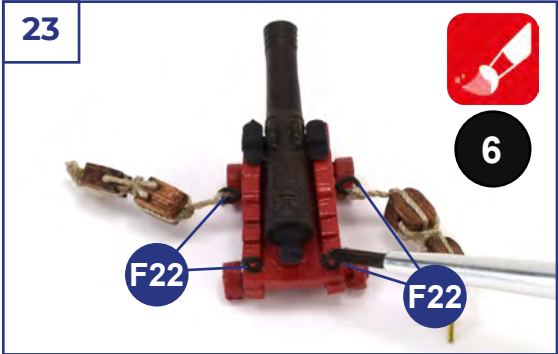
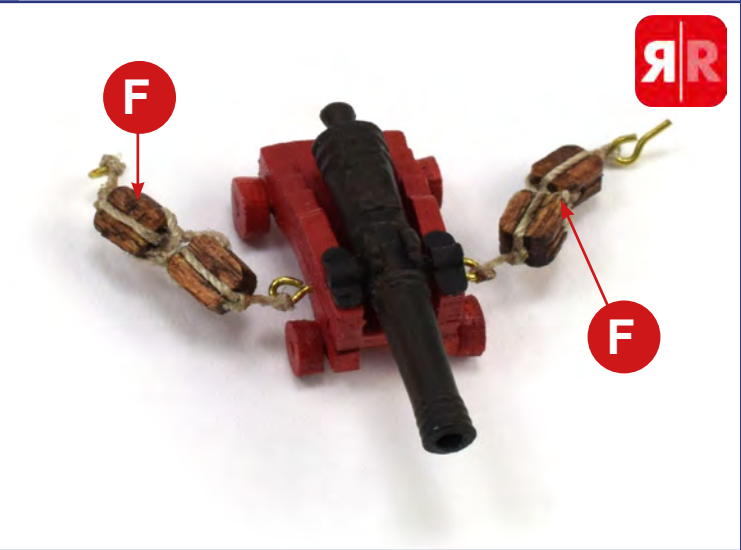
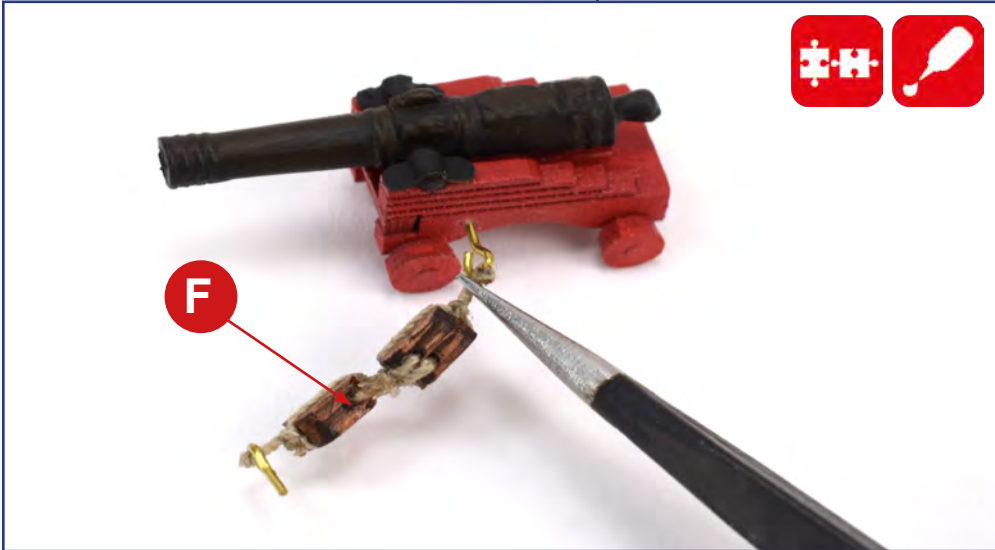
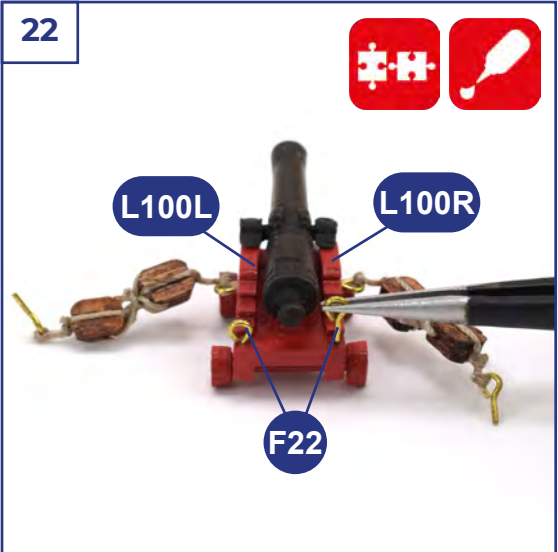
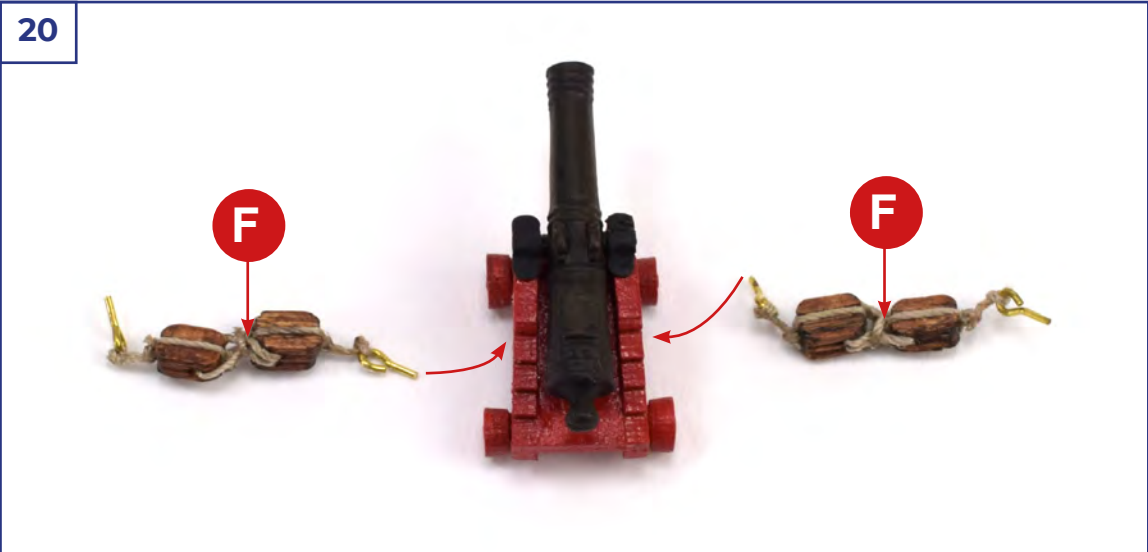


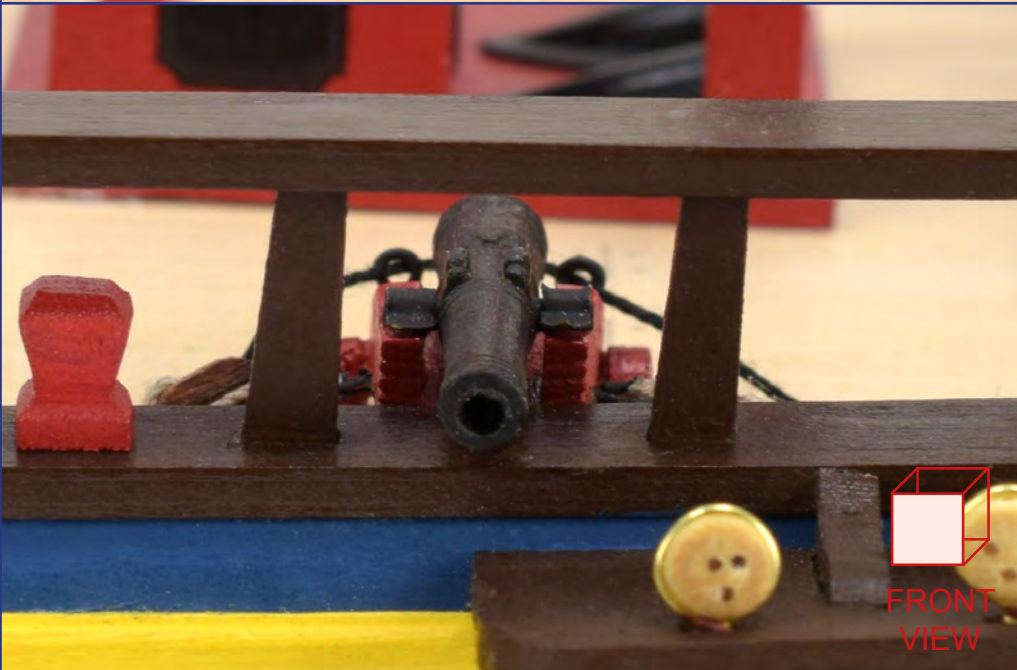
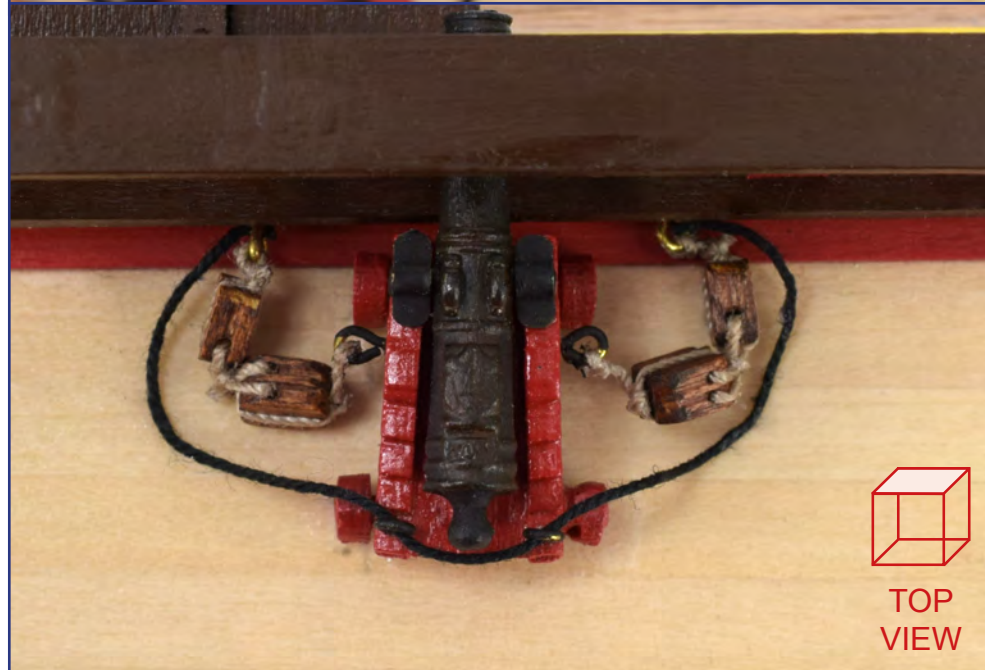
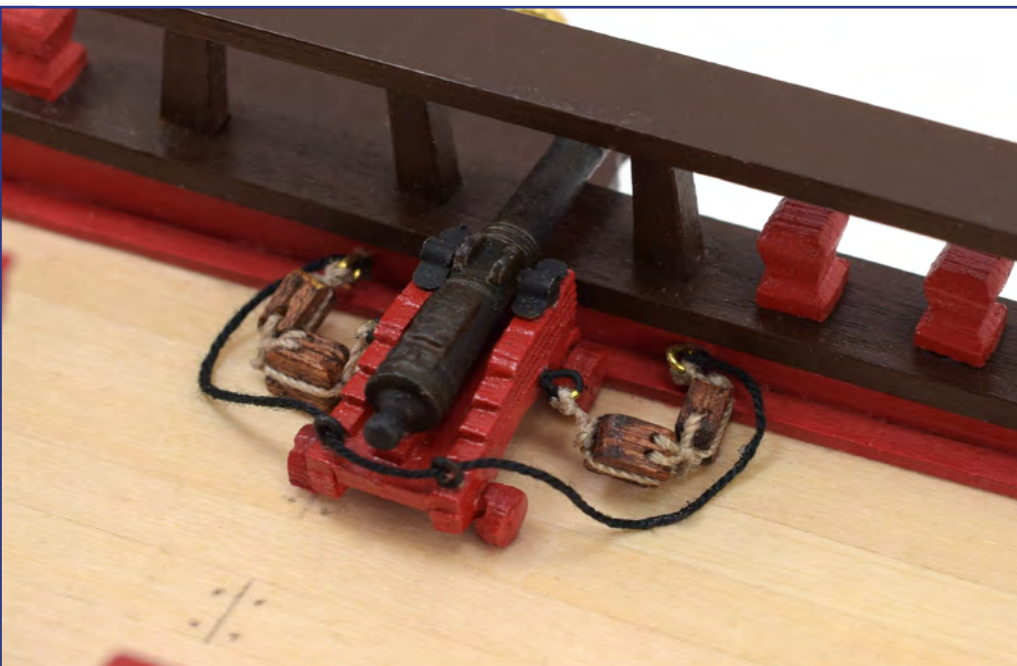
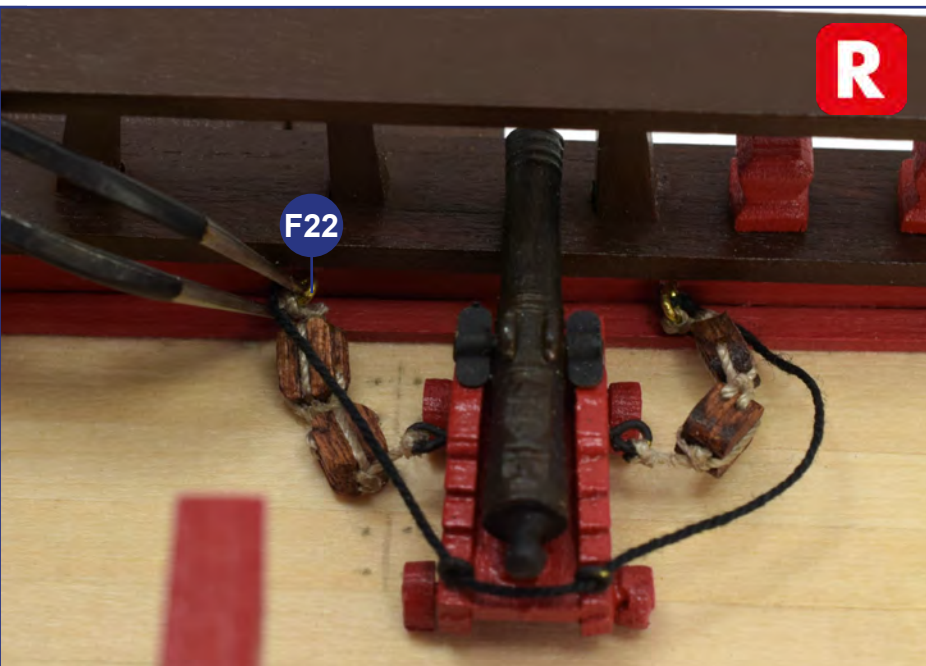
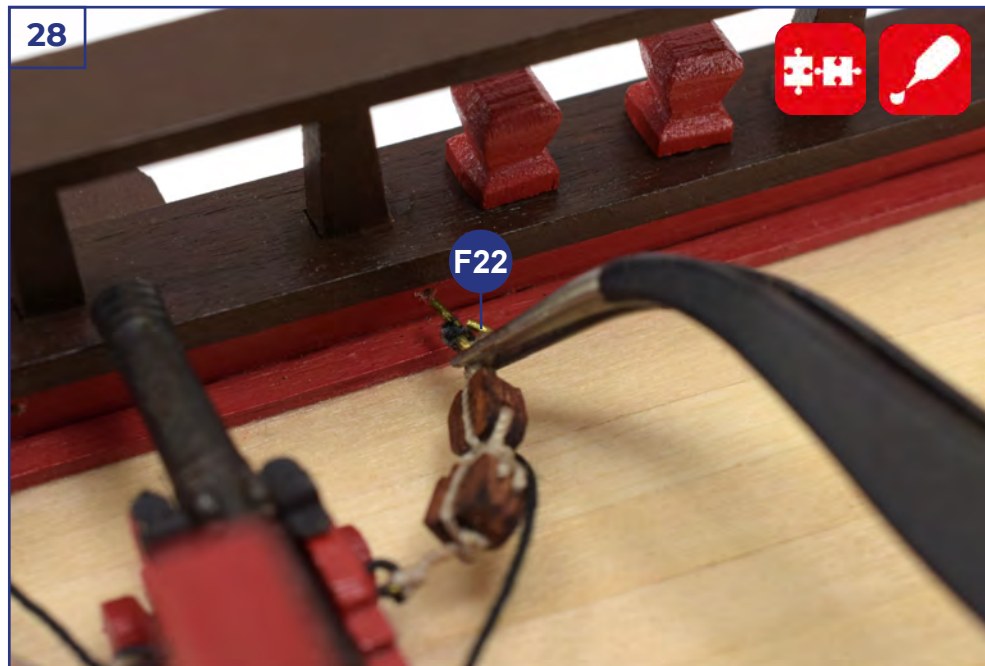
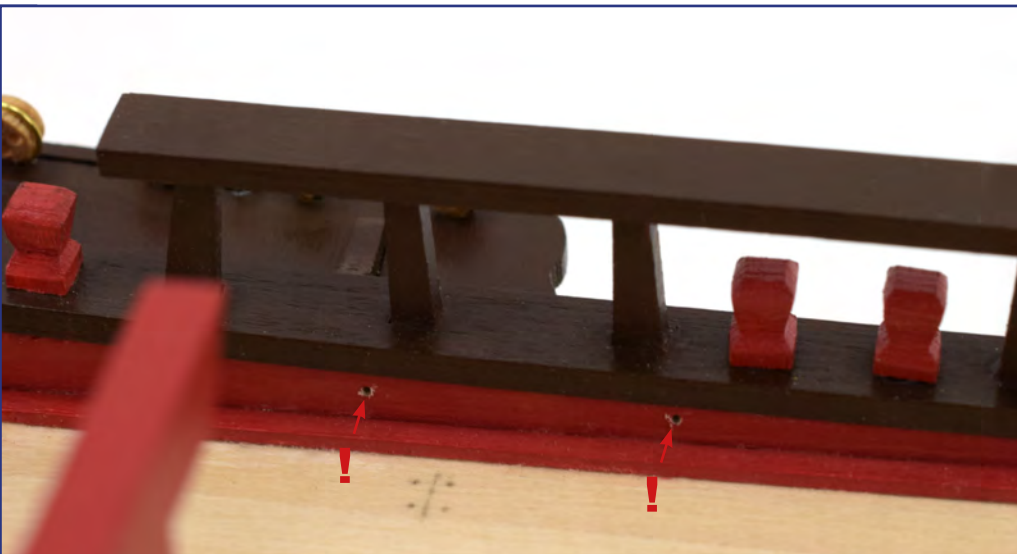
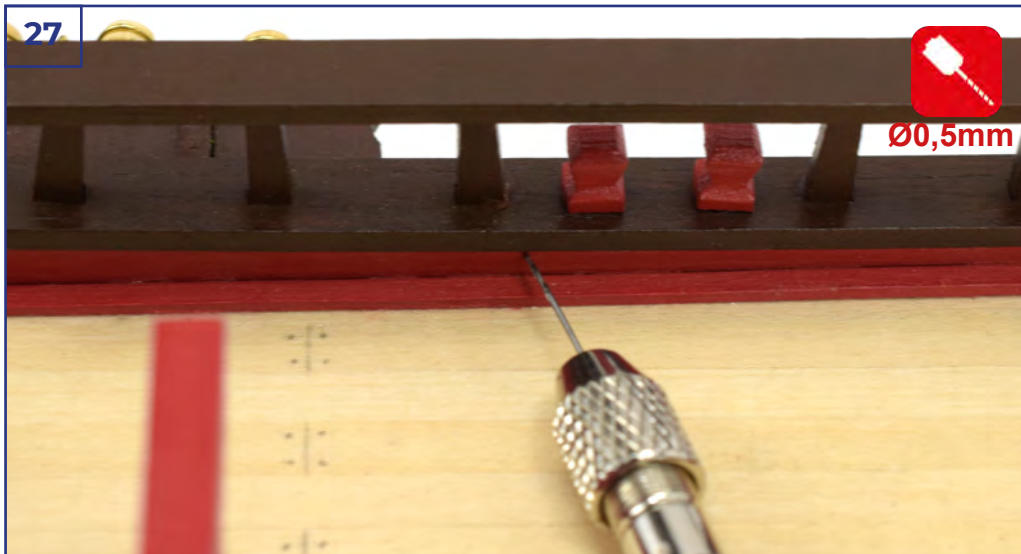
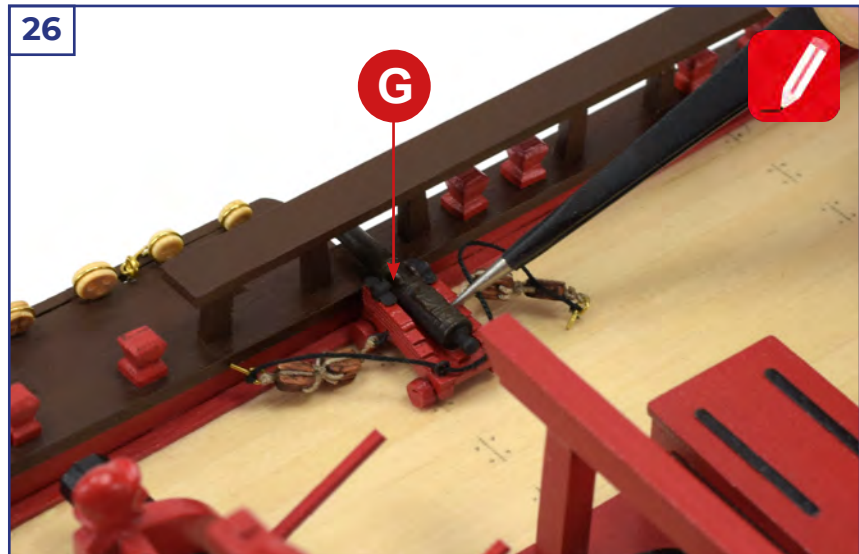


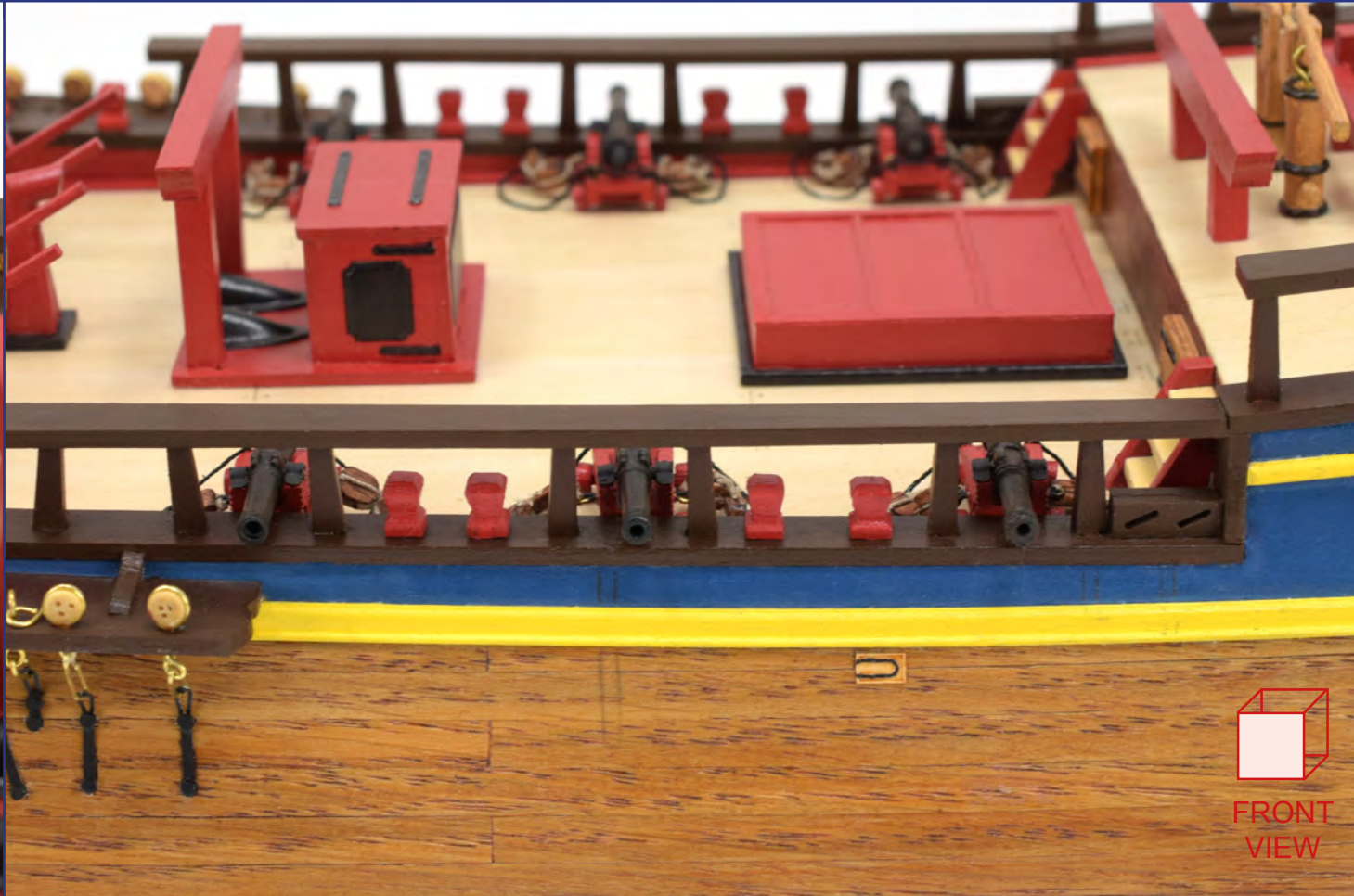
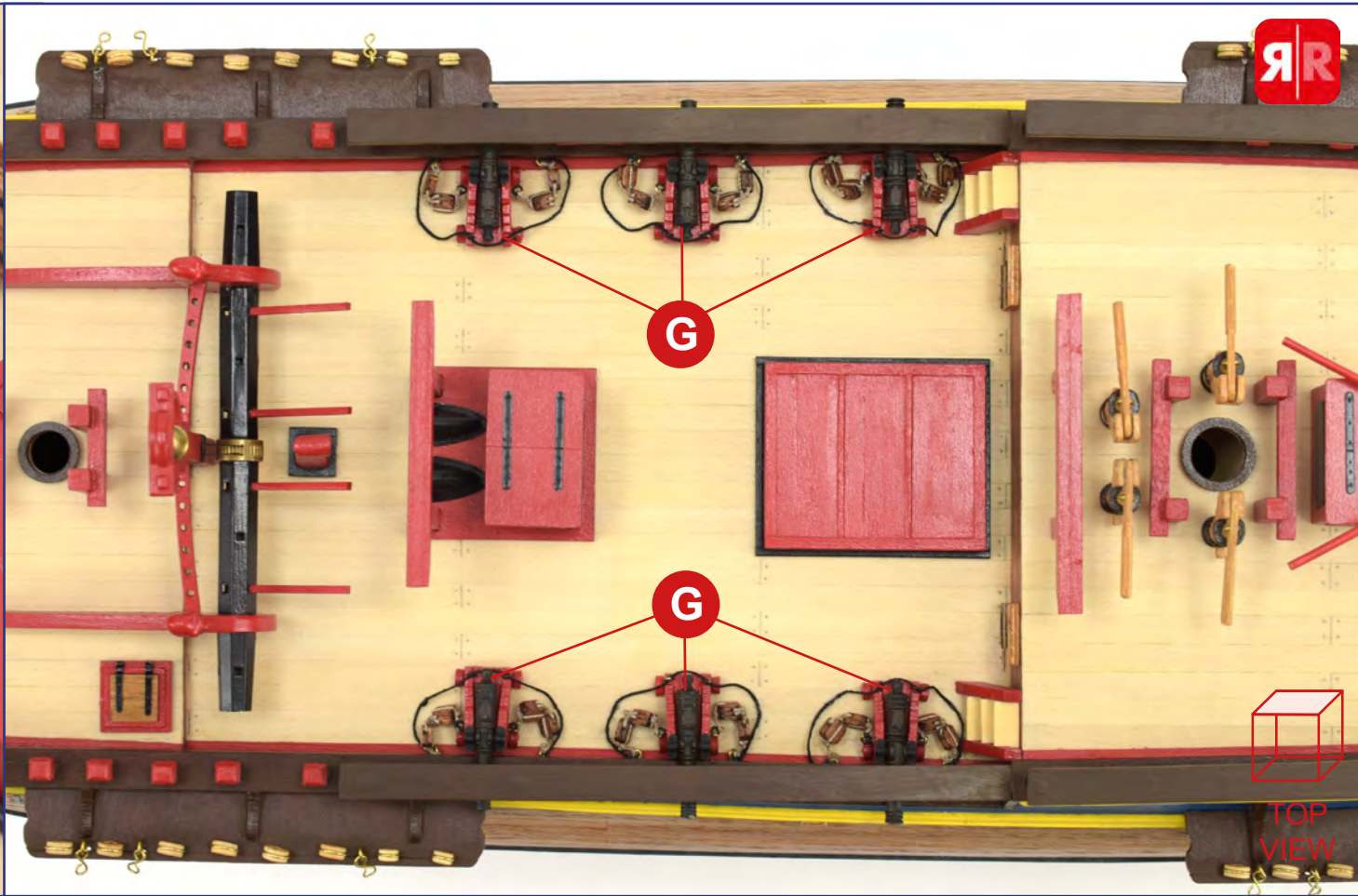
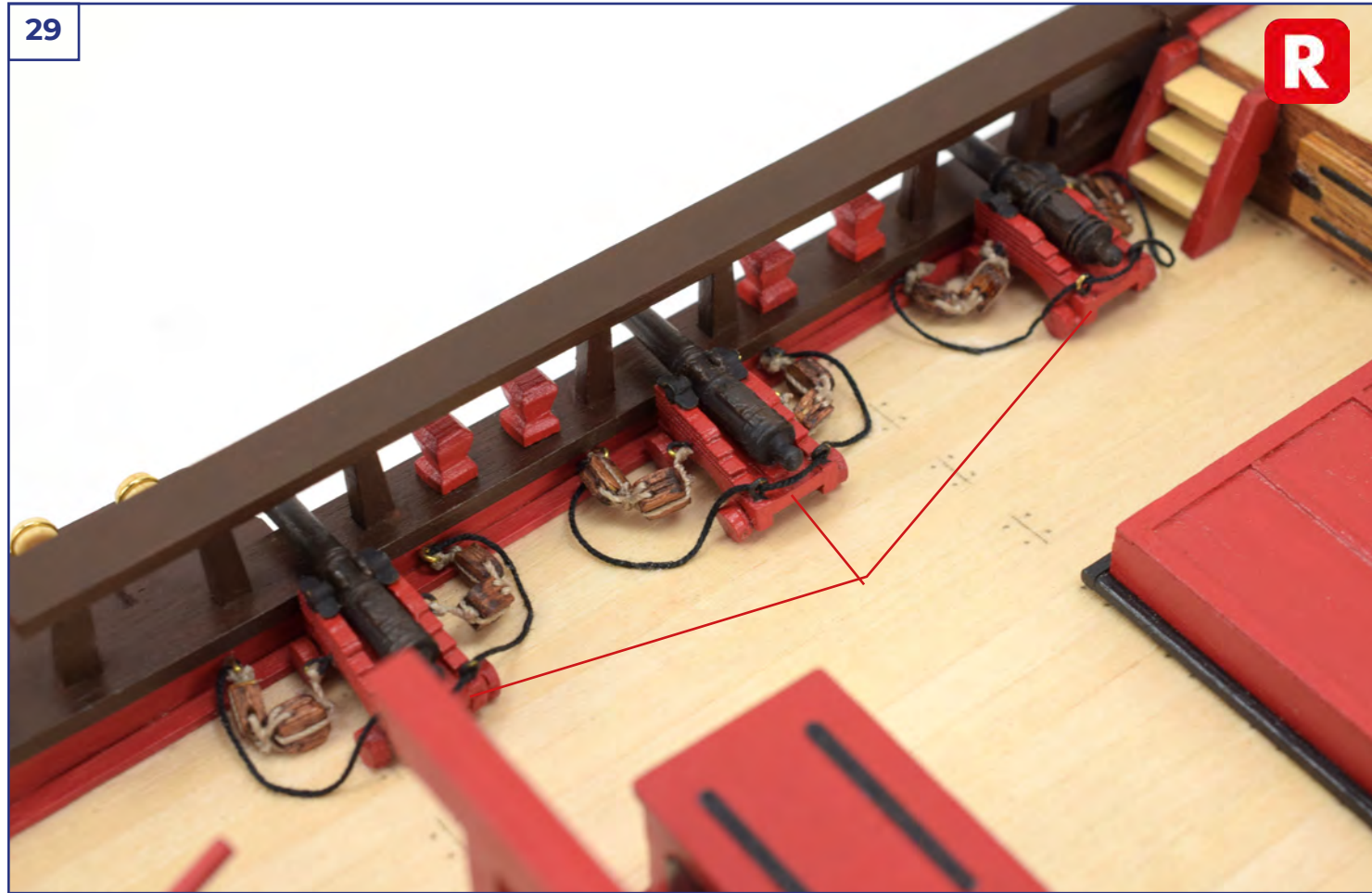


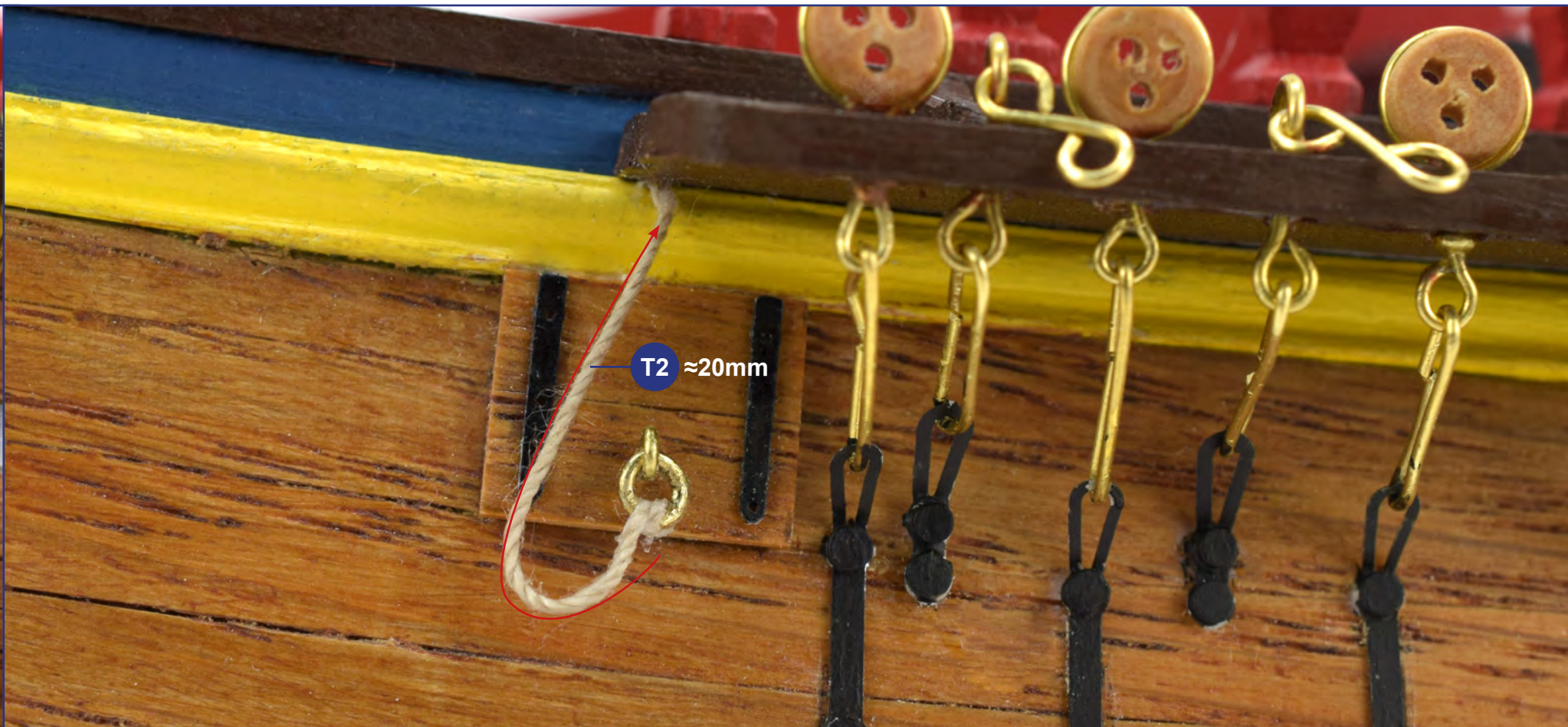
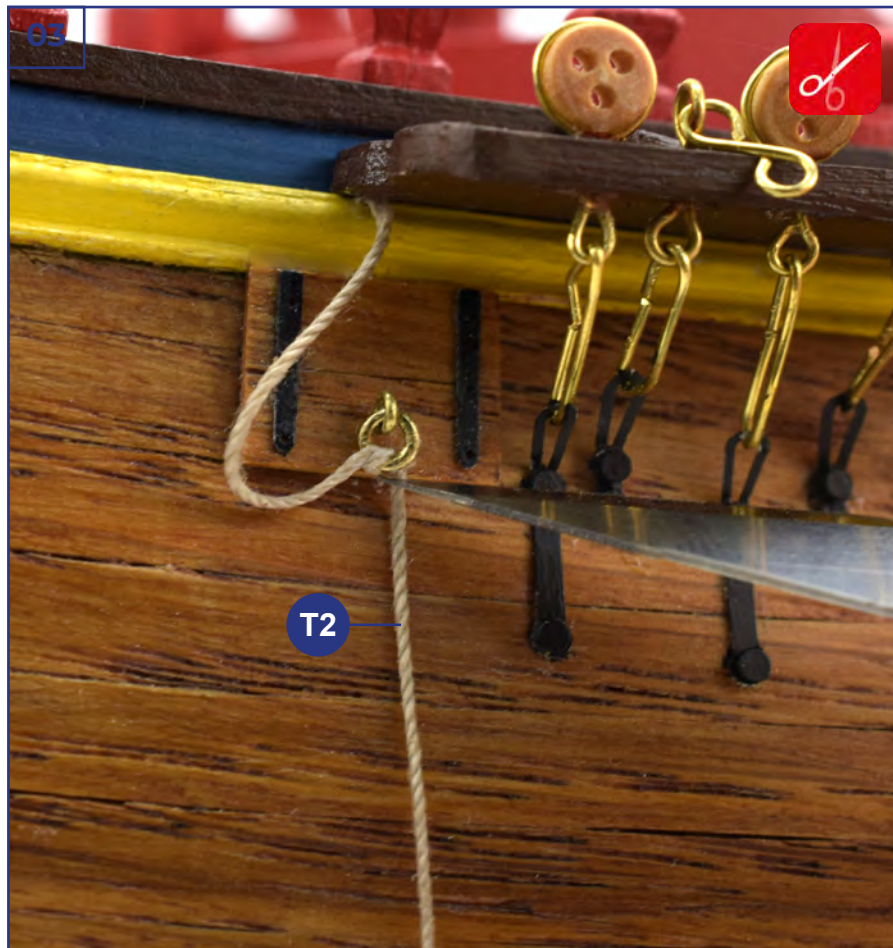
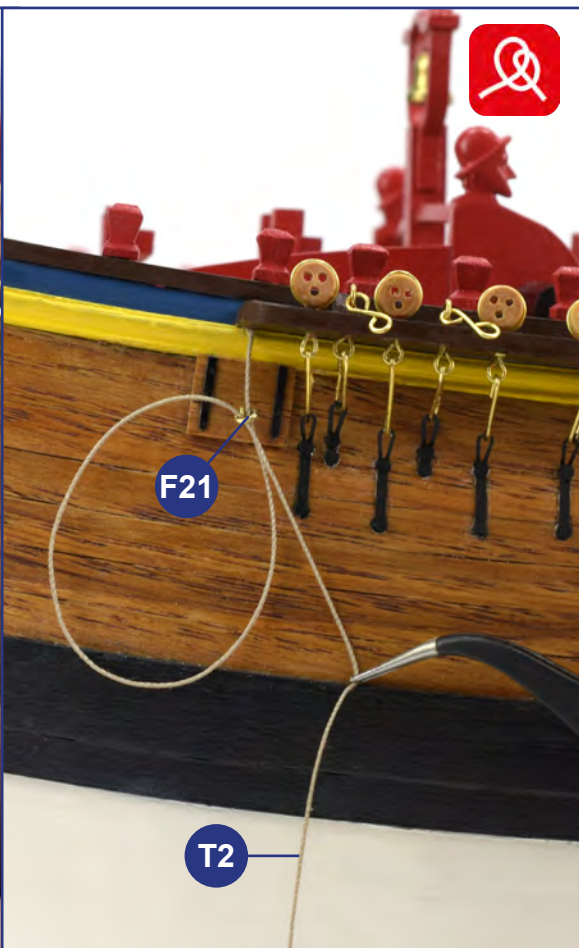
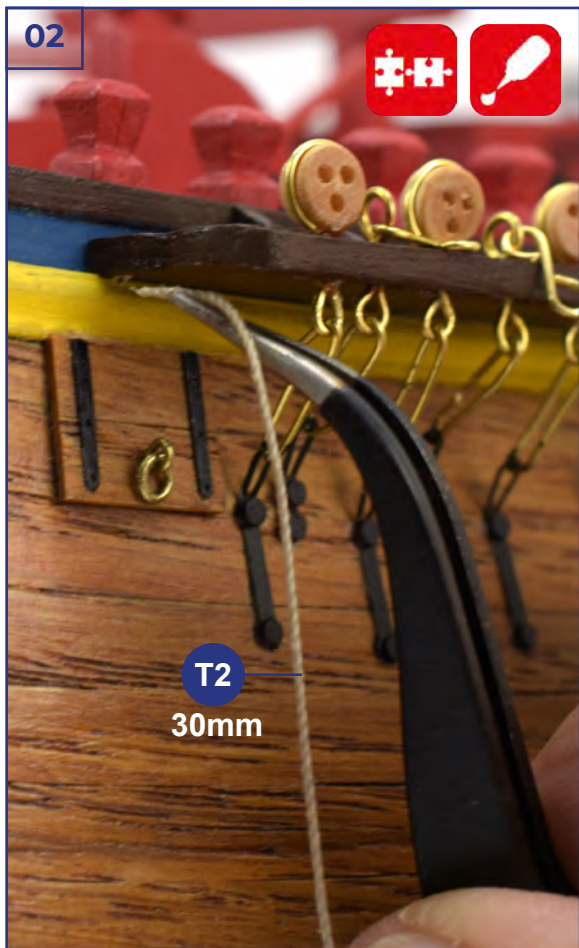
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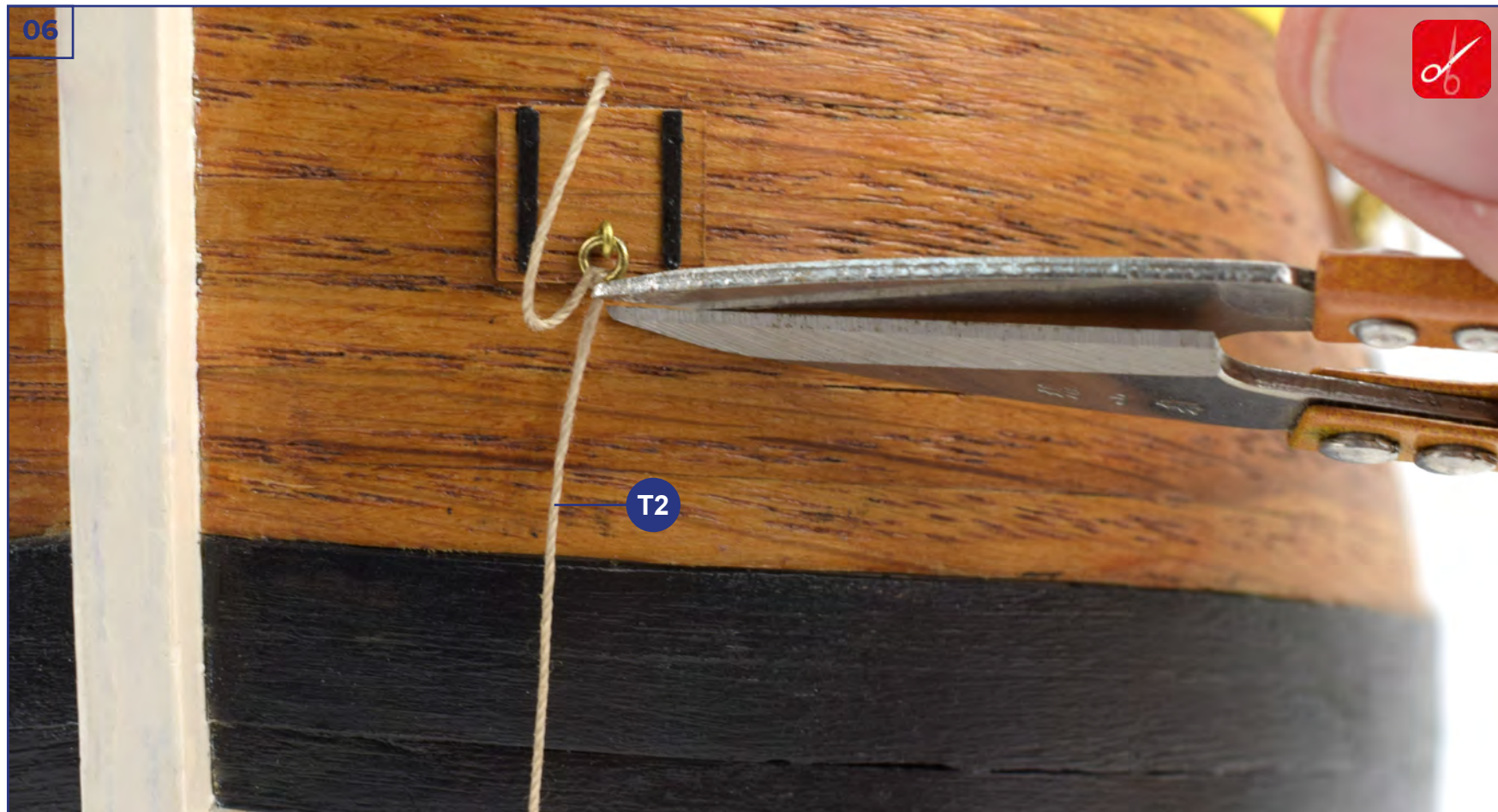
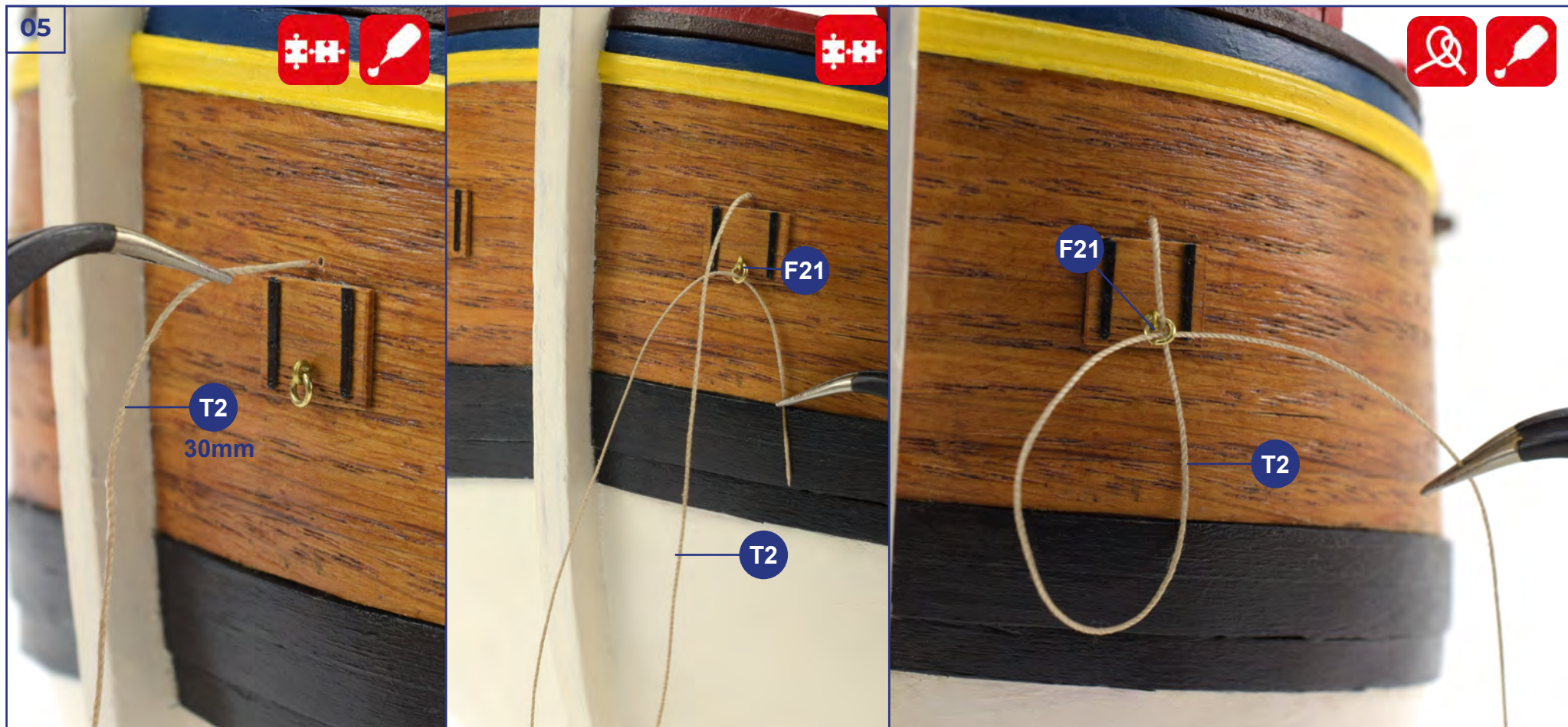
R
X12



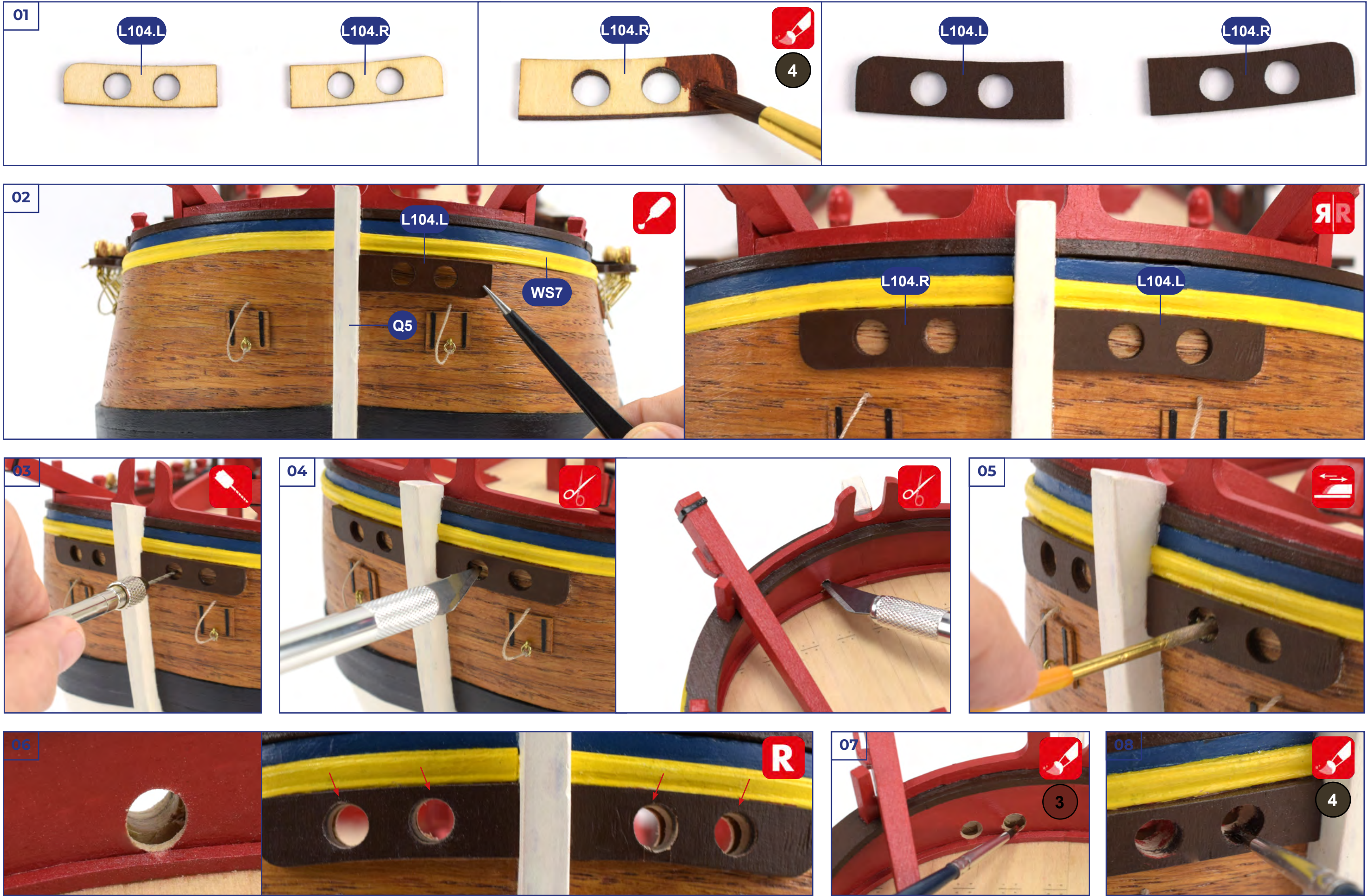


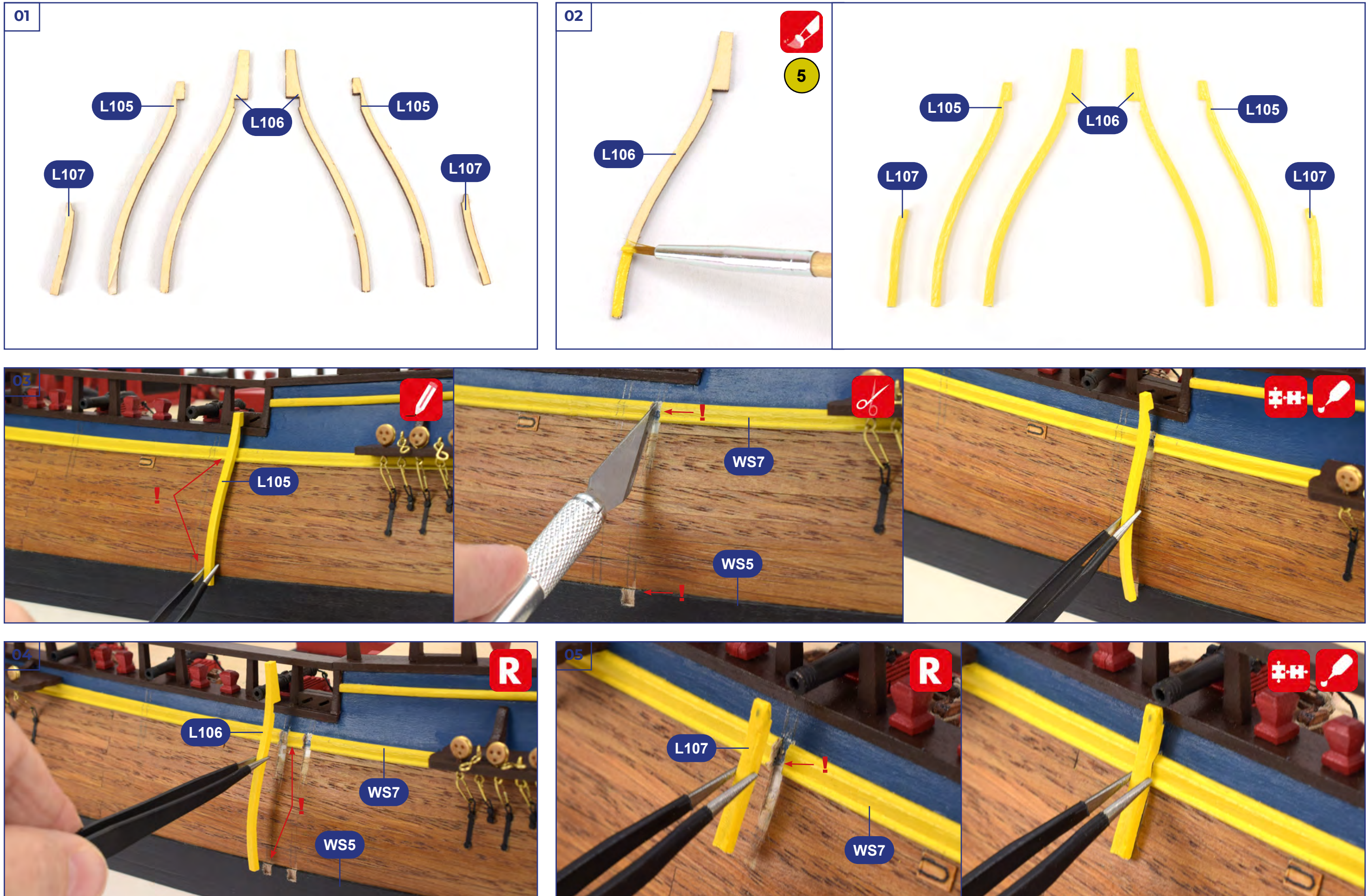




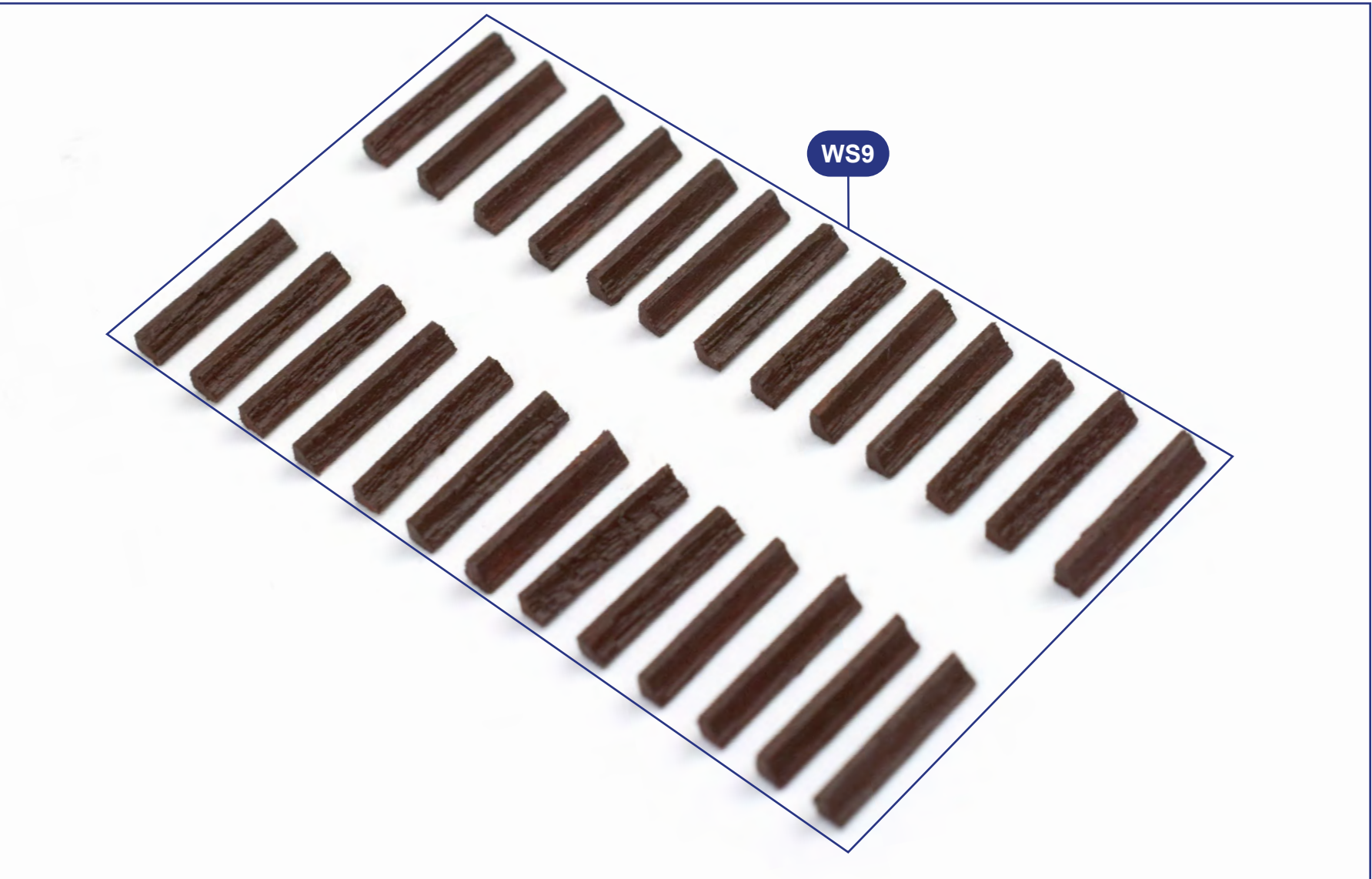
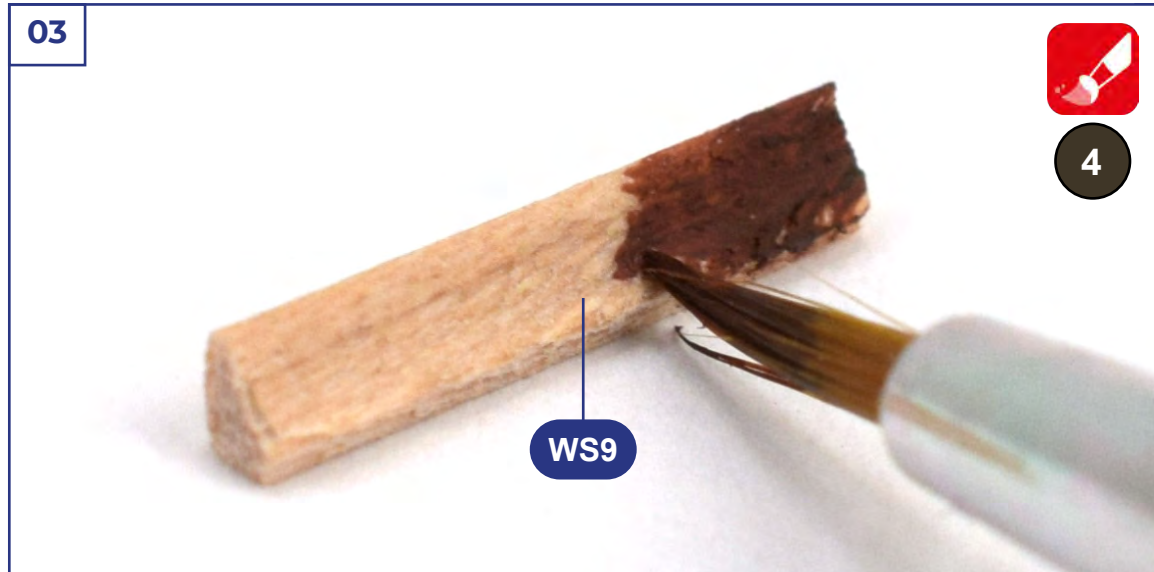
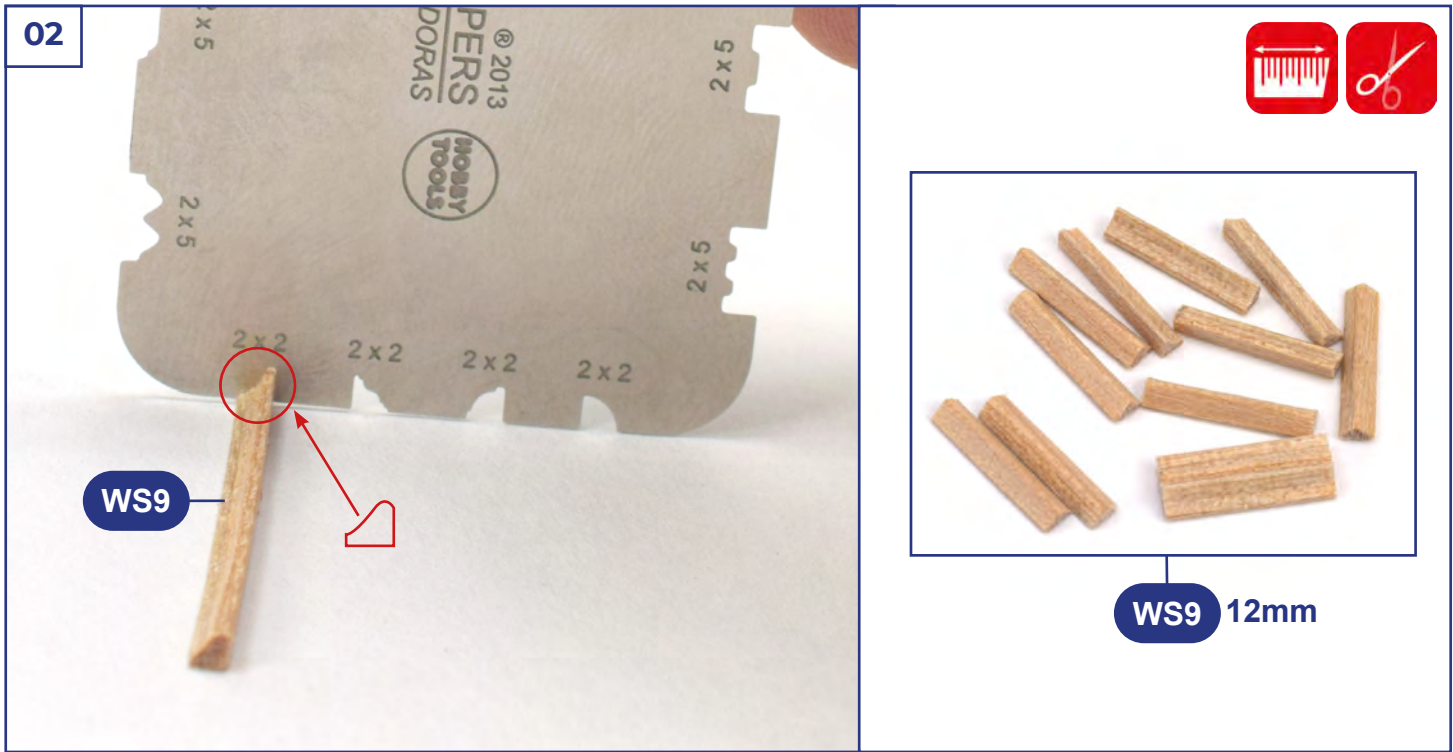
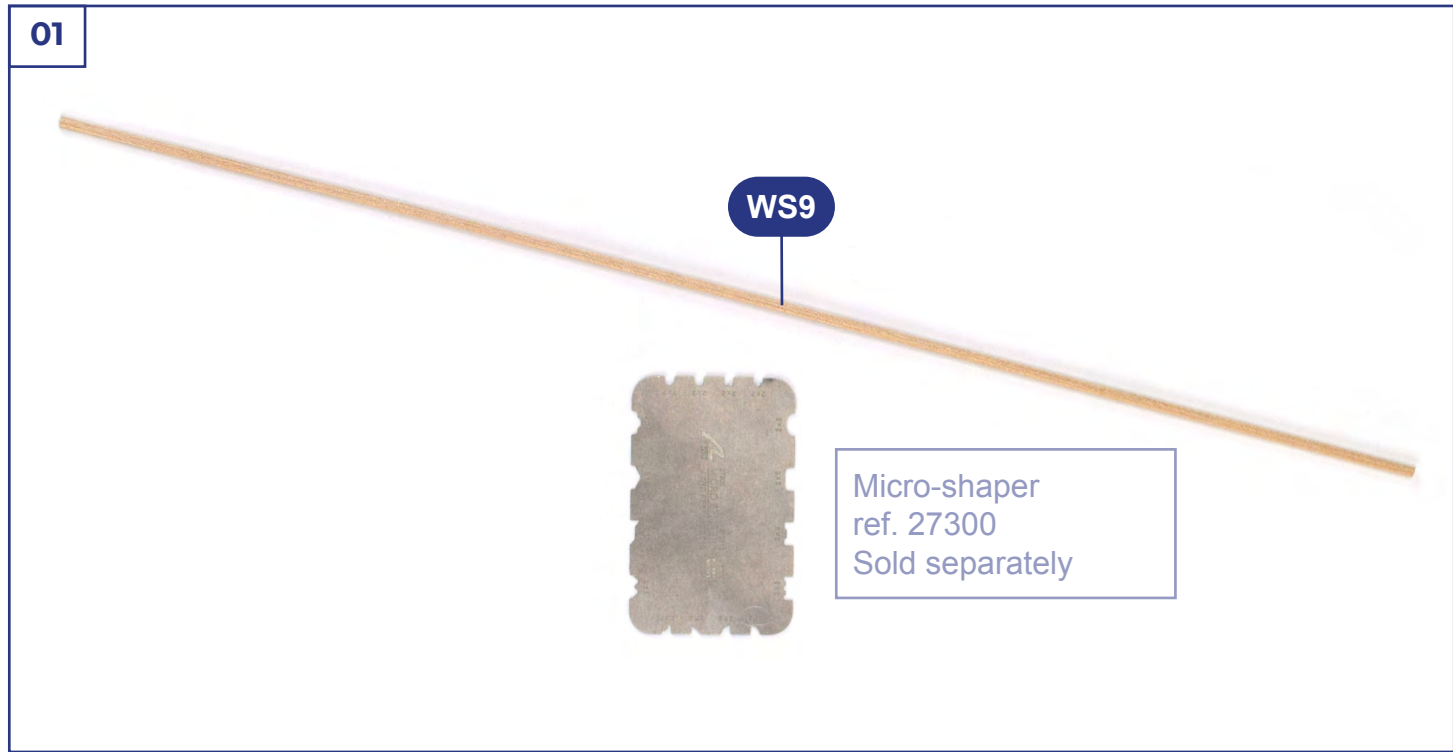


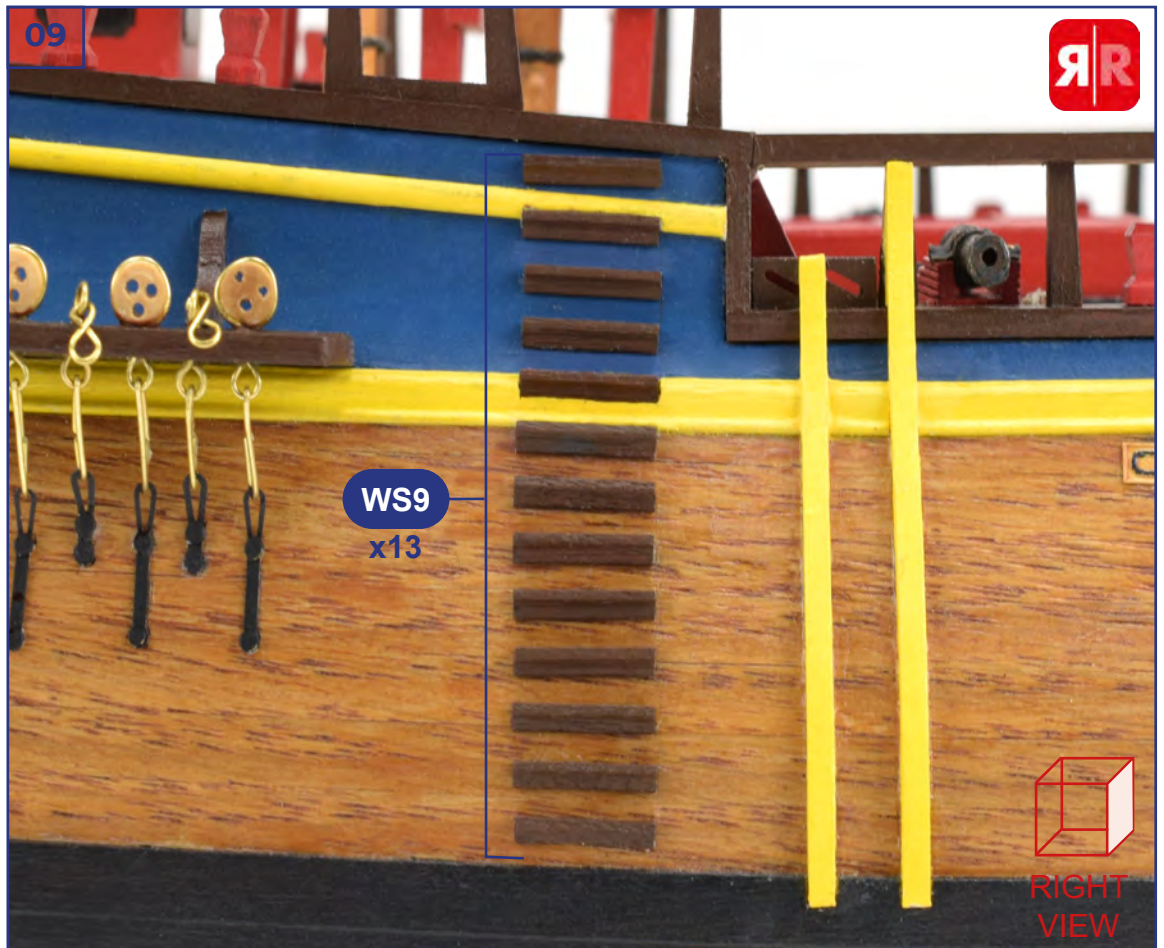
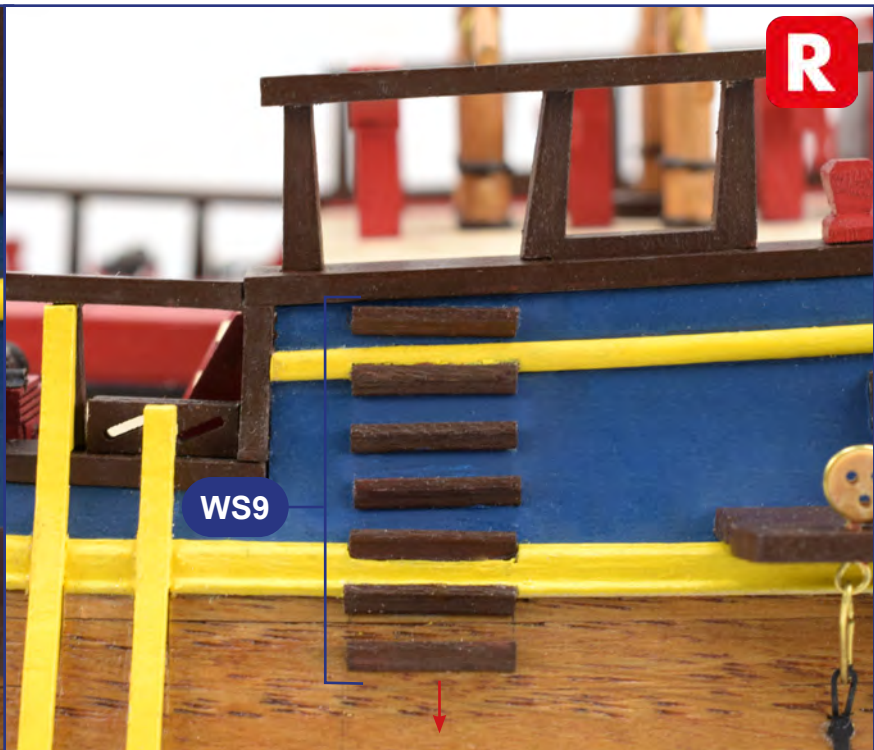
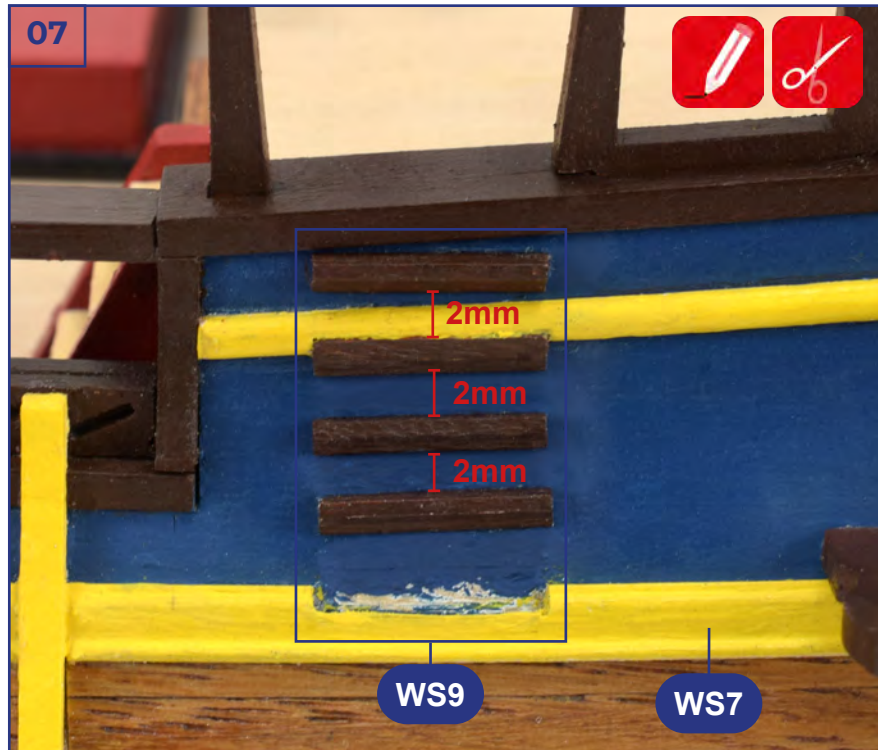
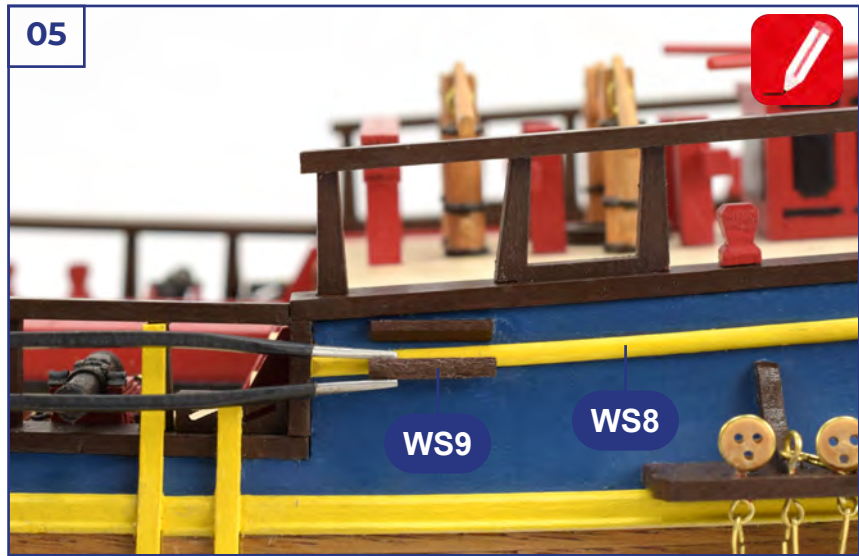
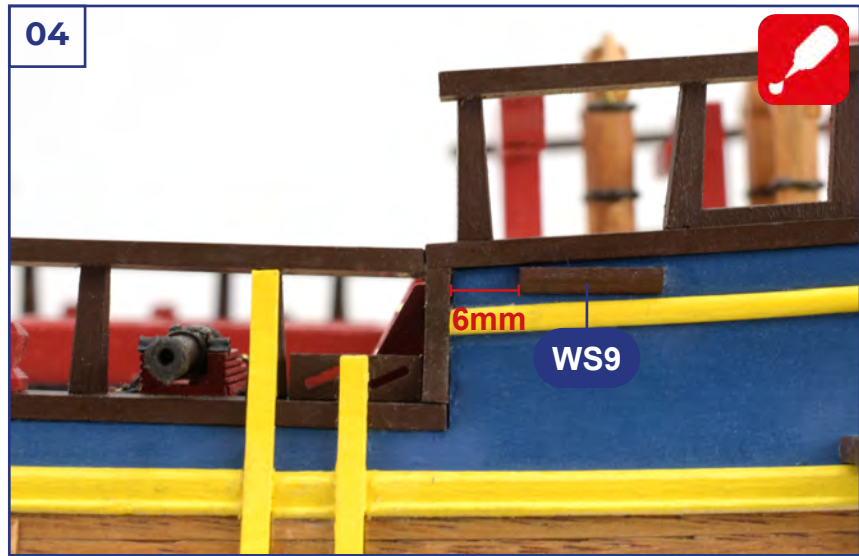






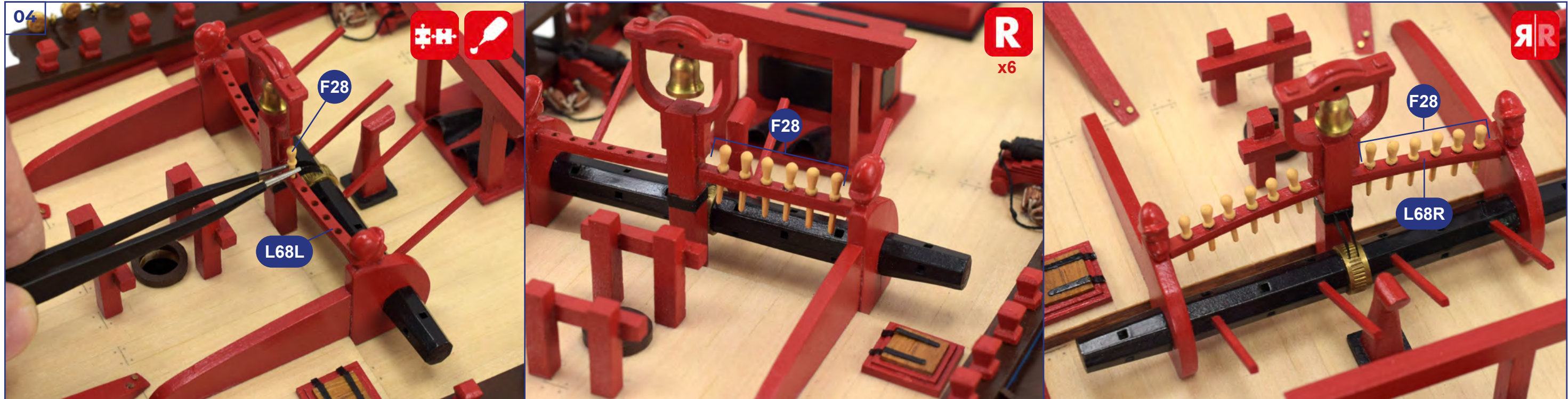
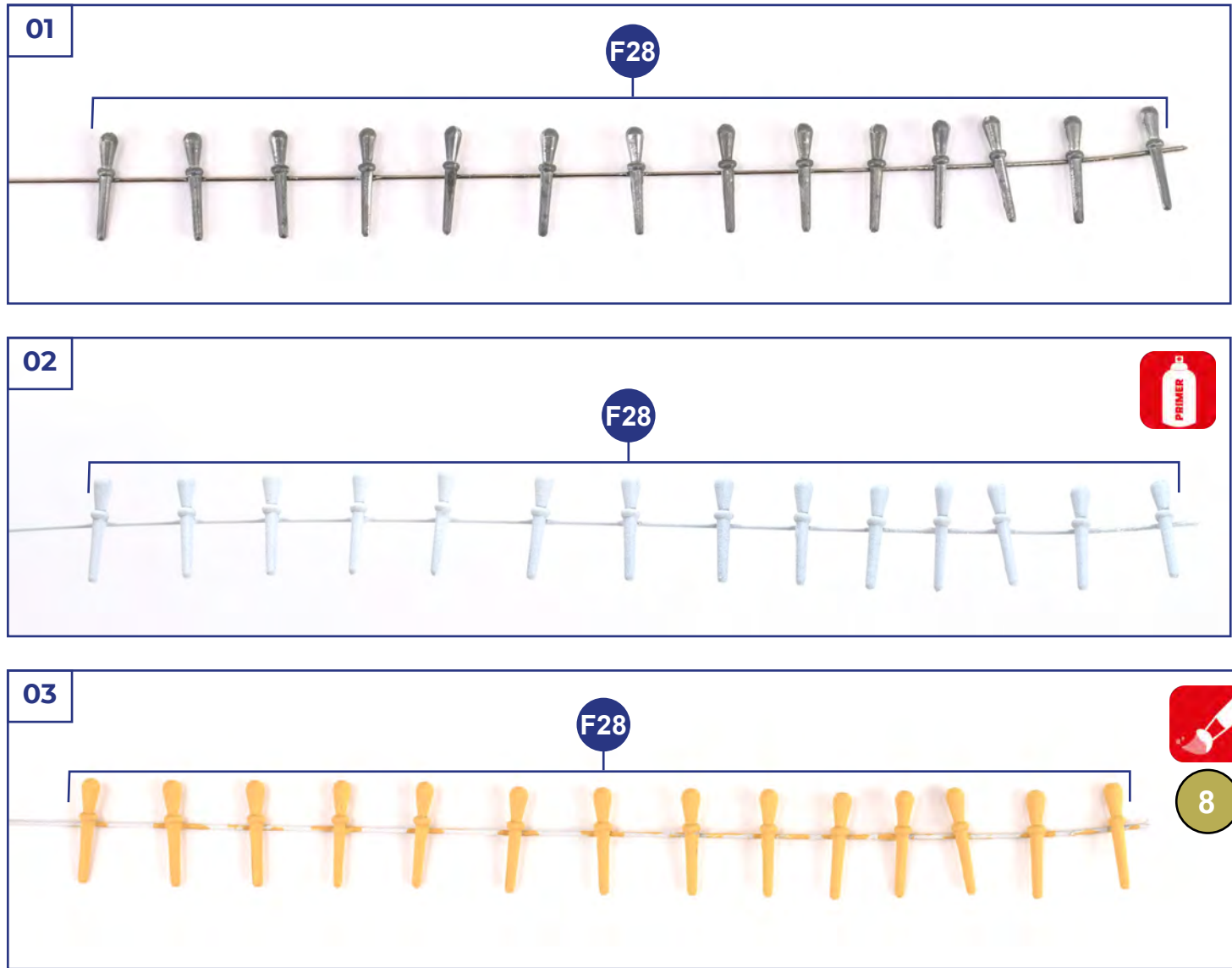


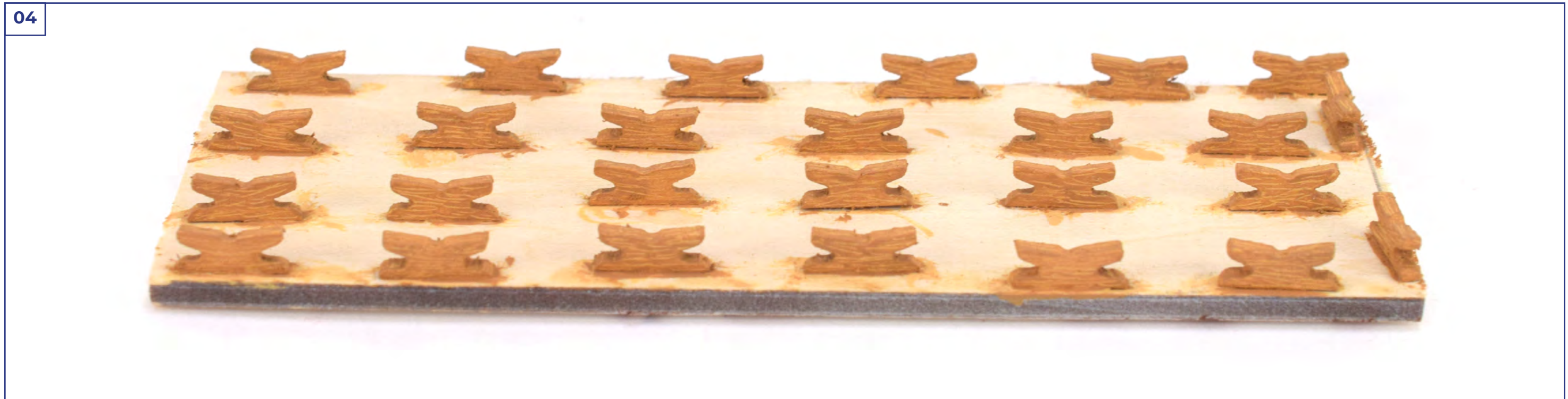
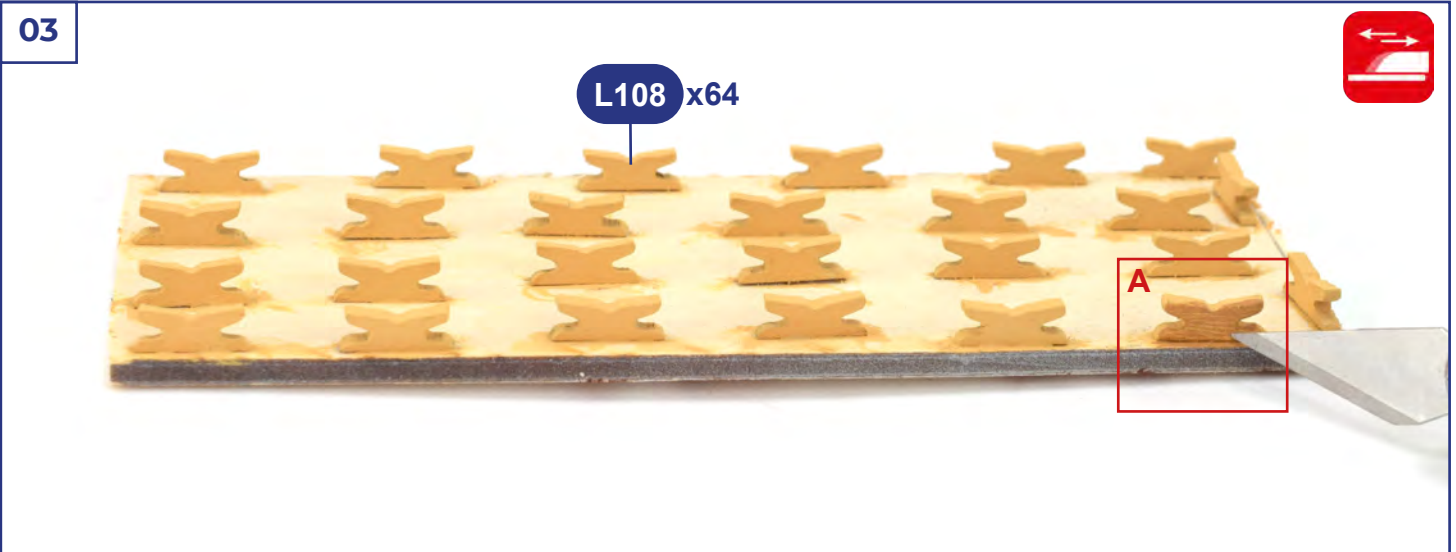
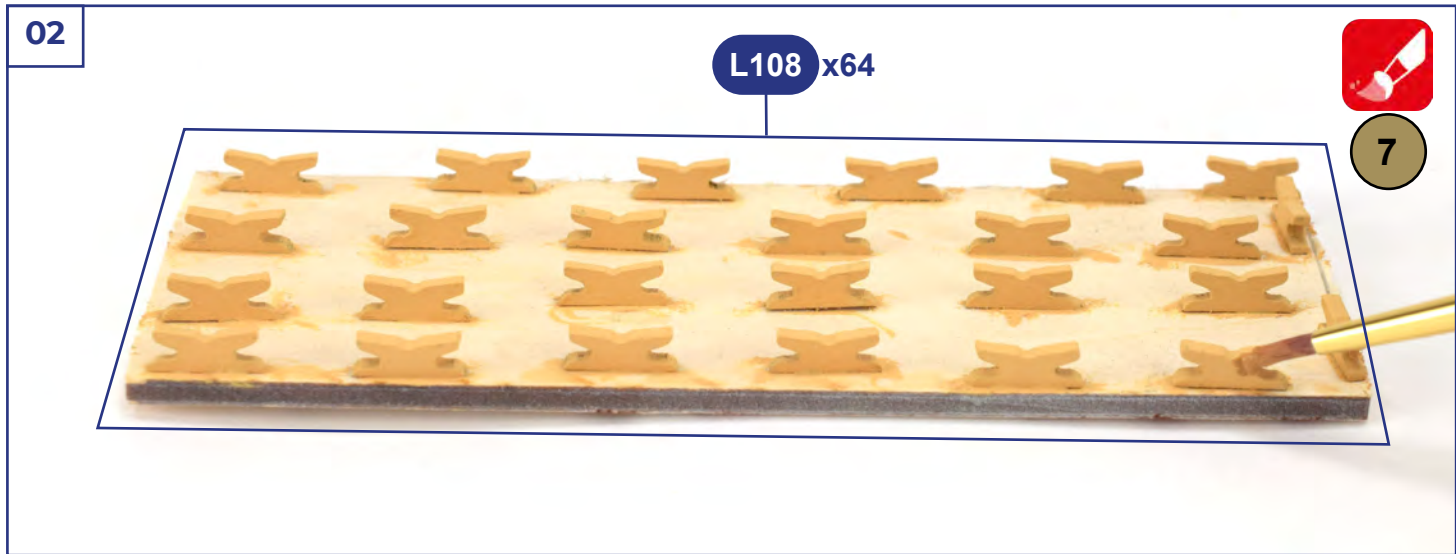
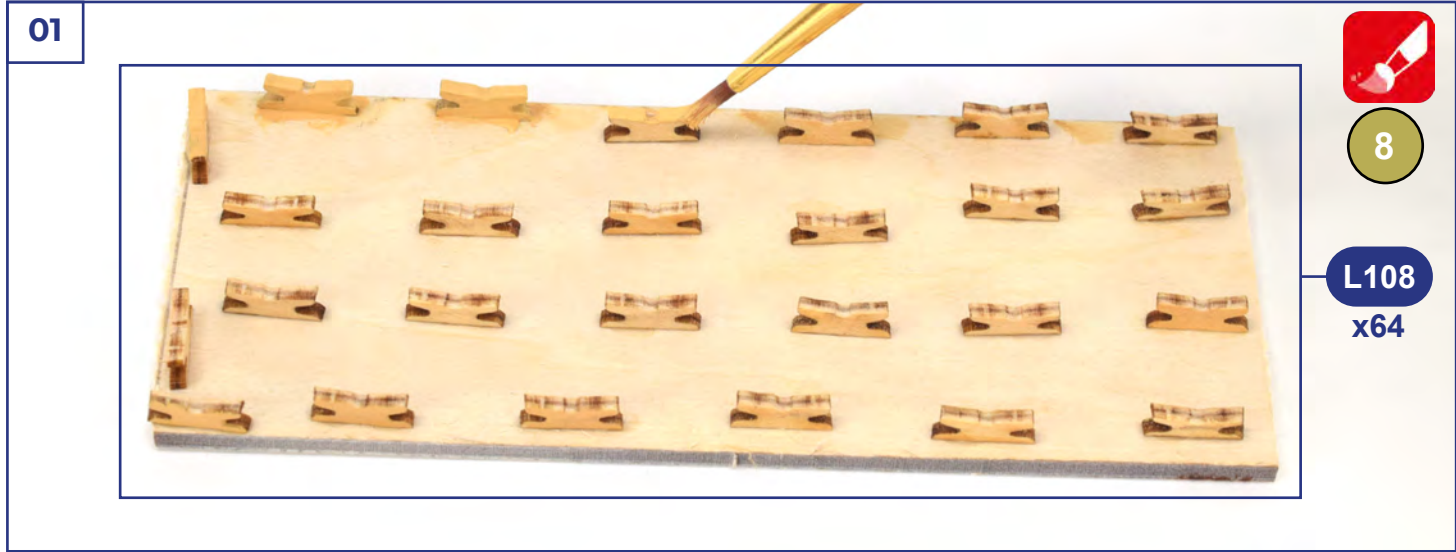


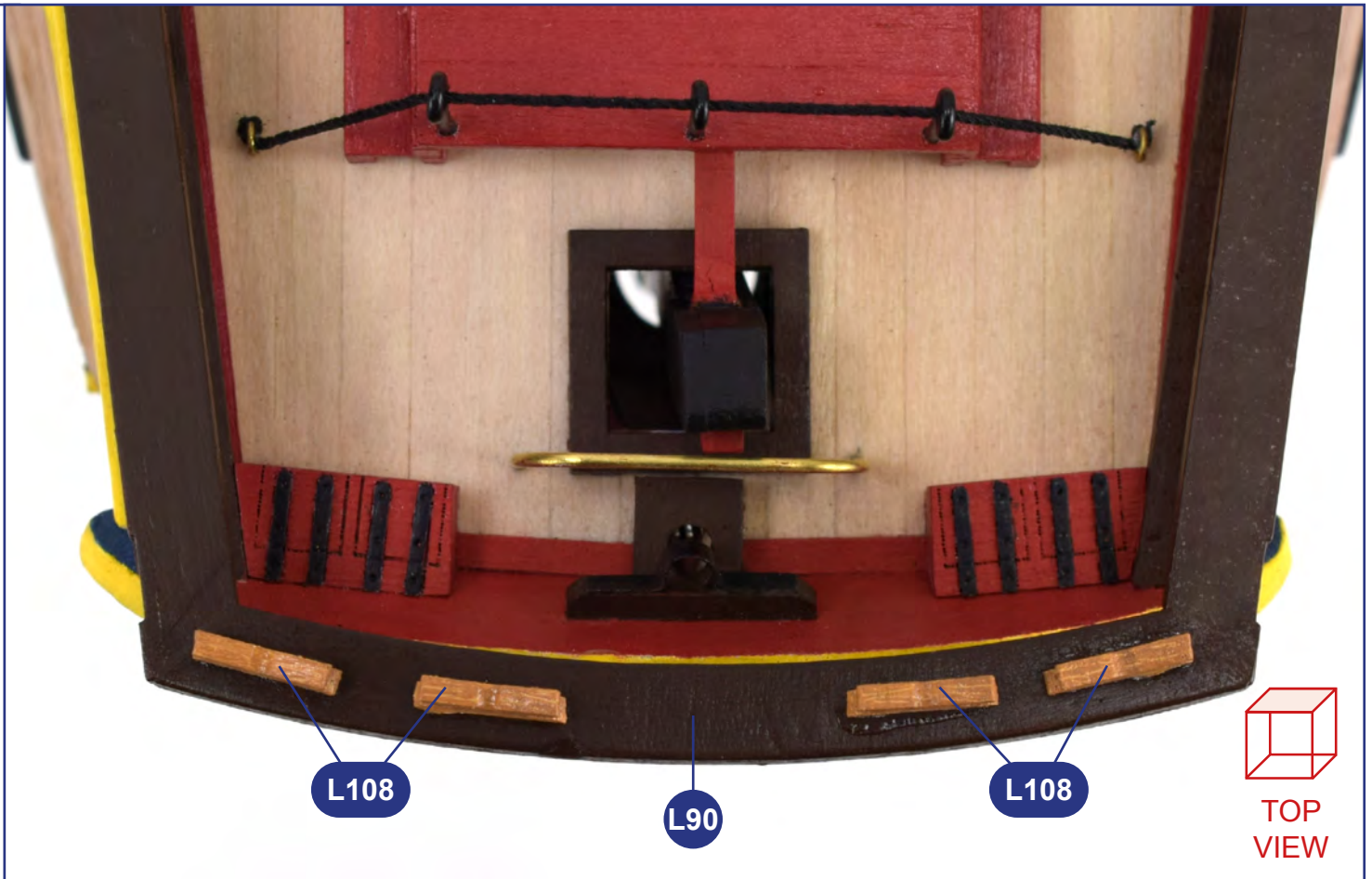
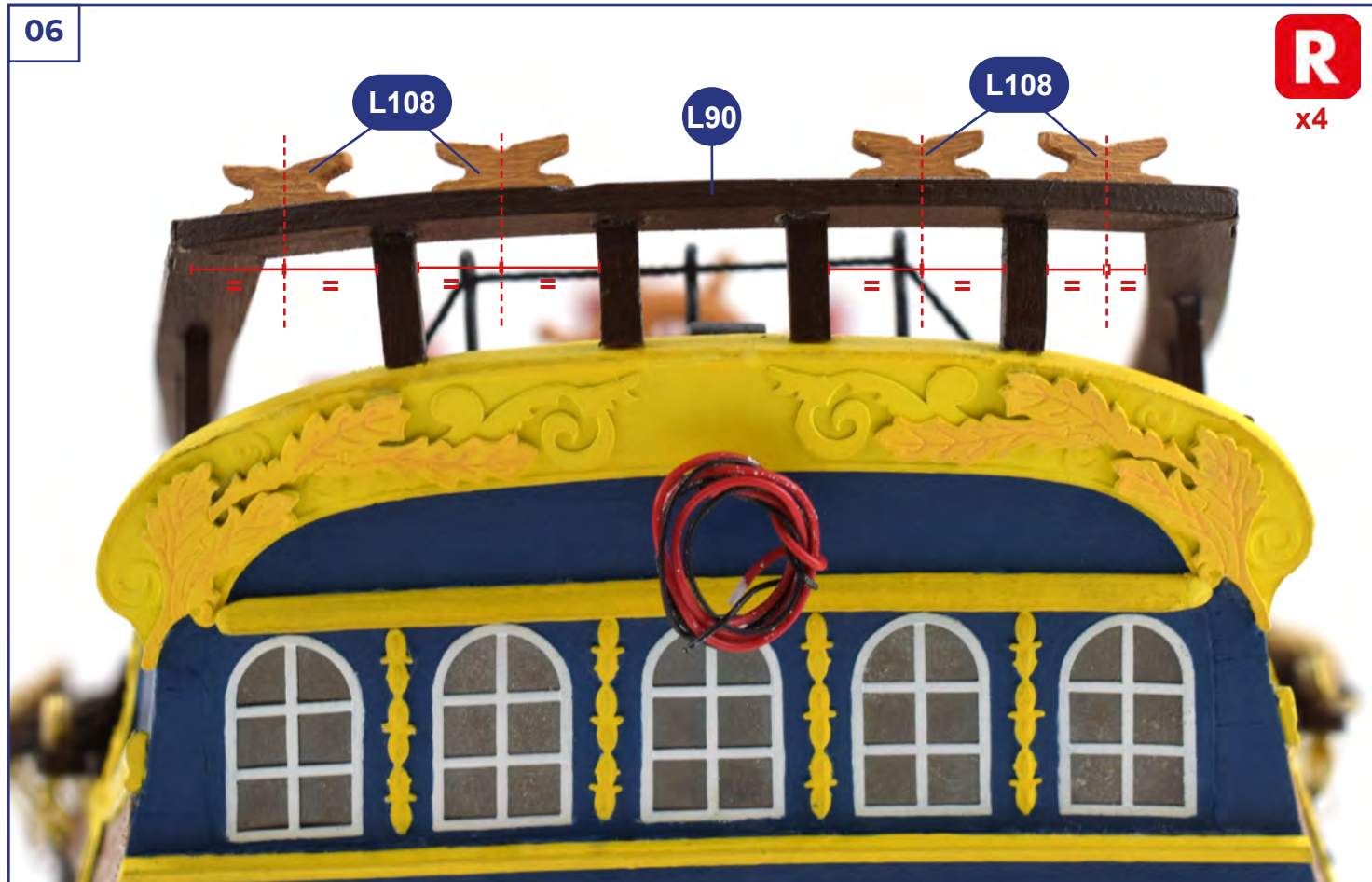
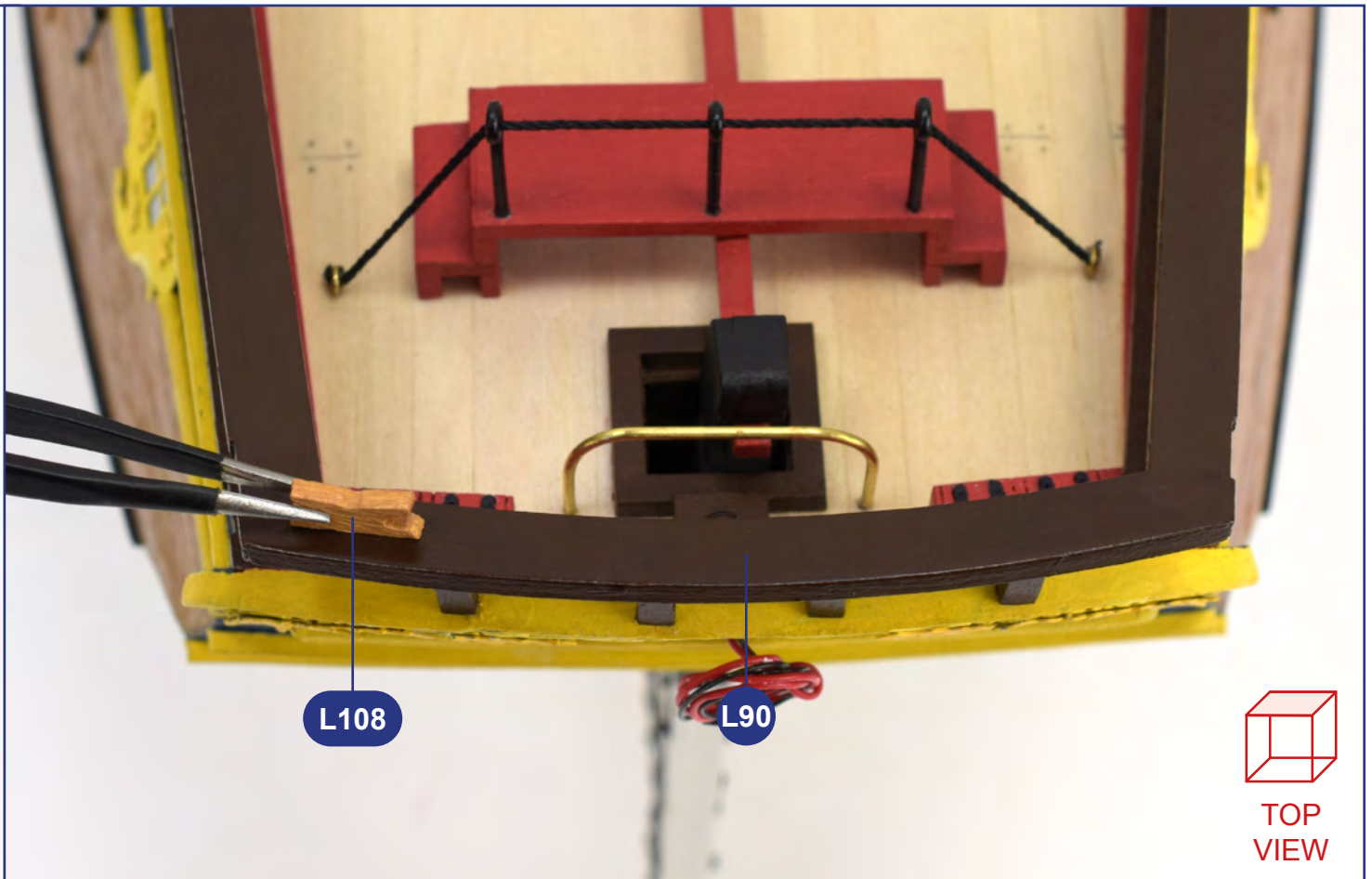
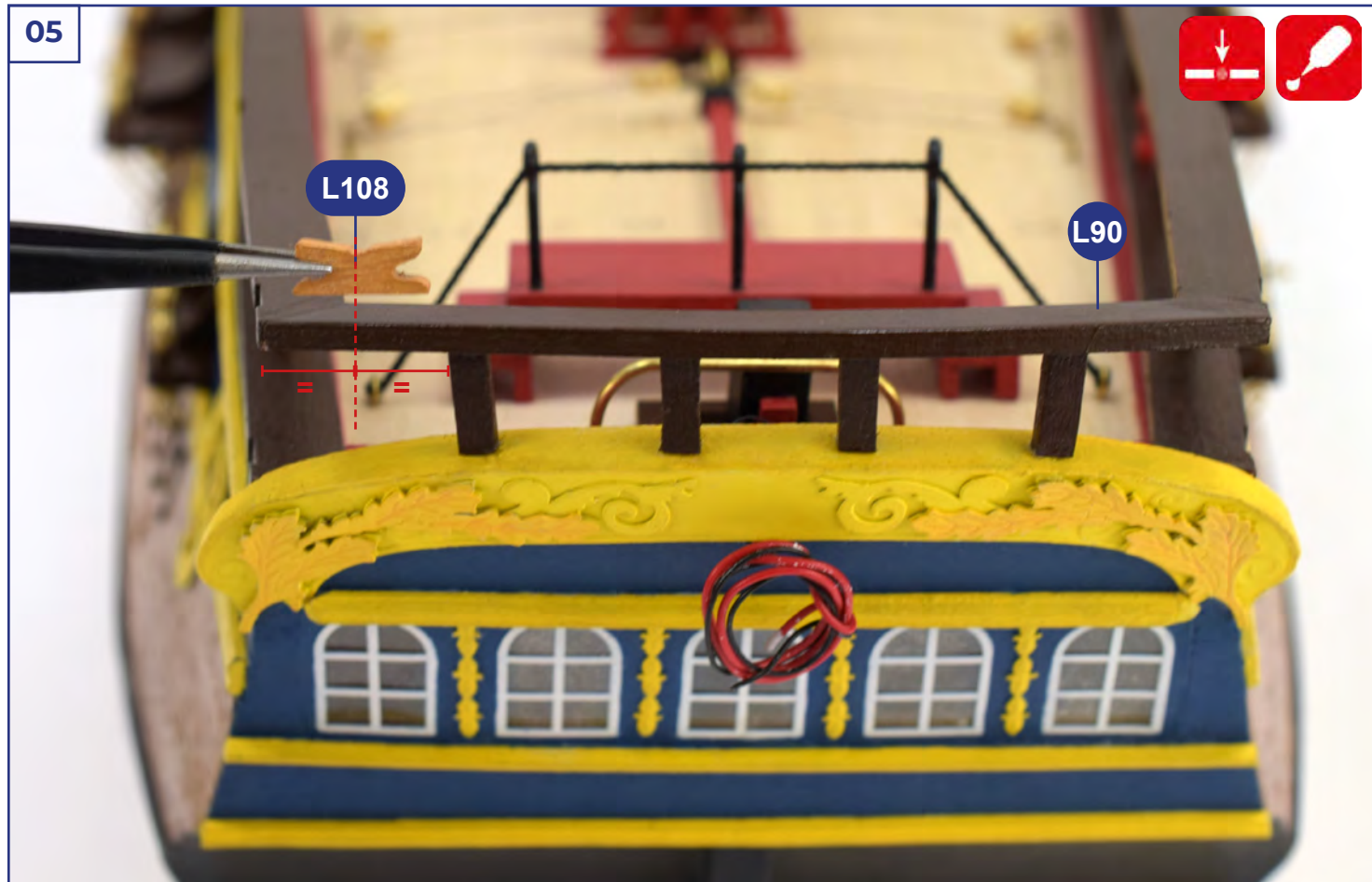


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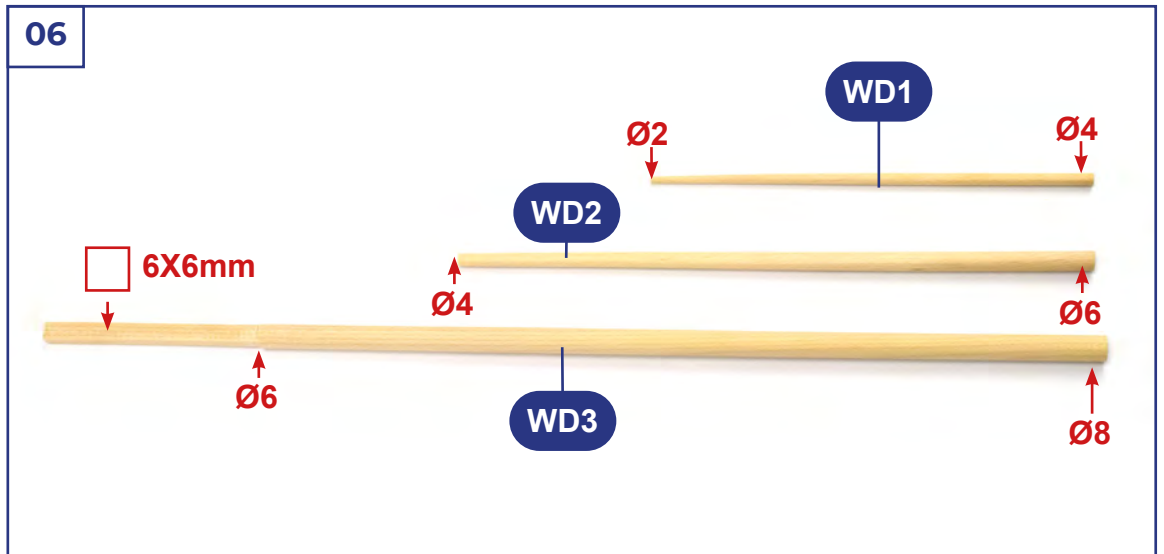
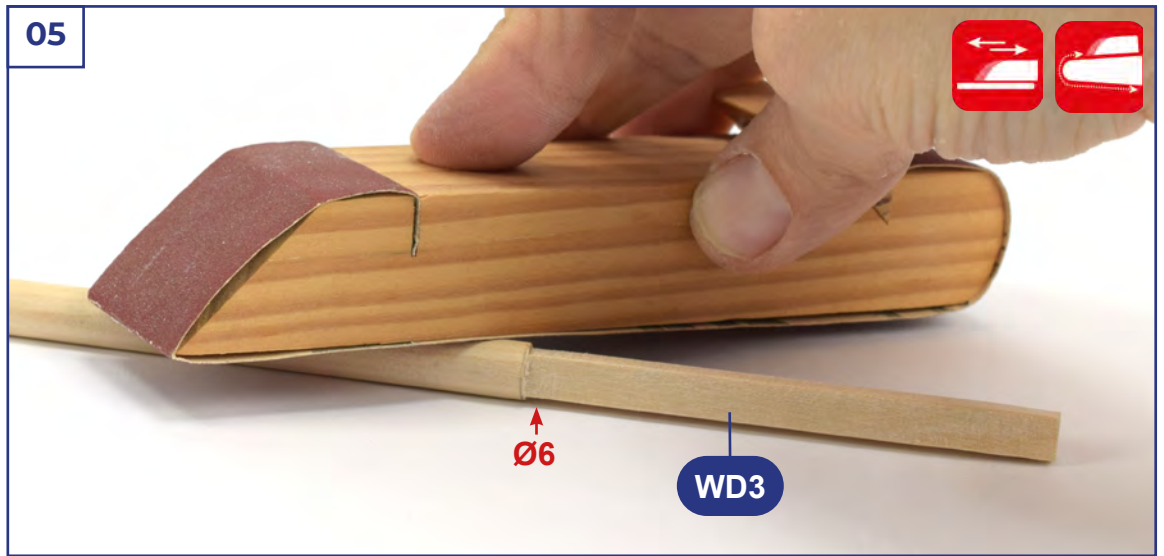
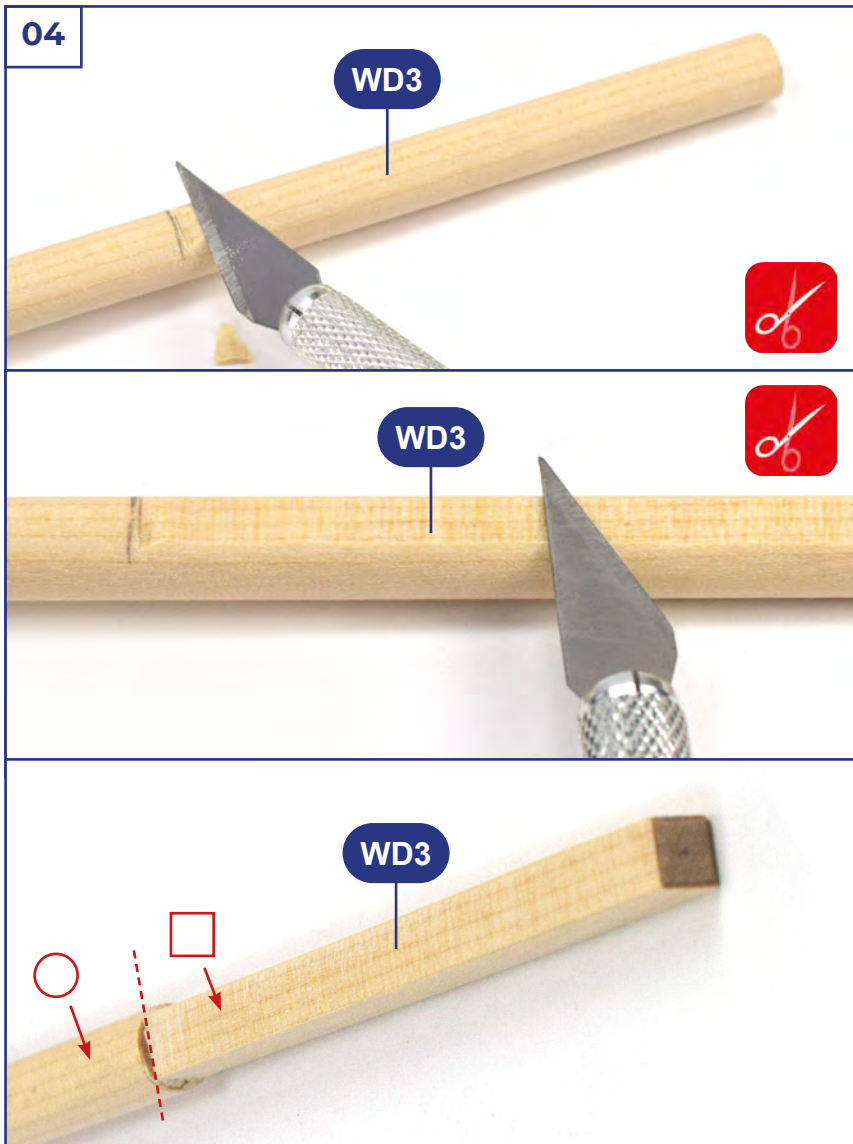
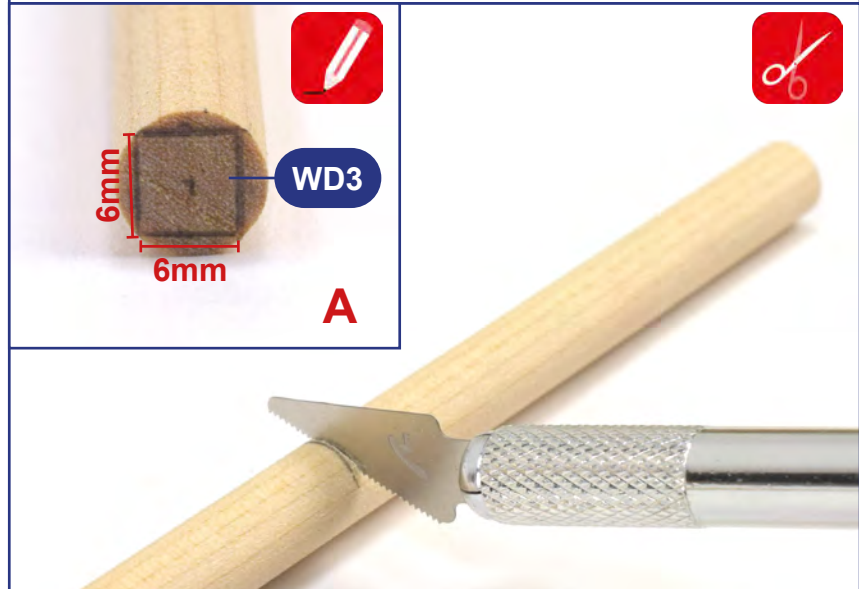
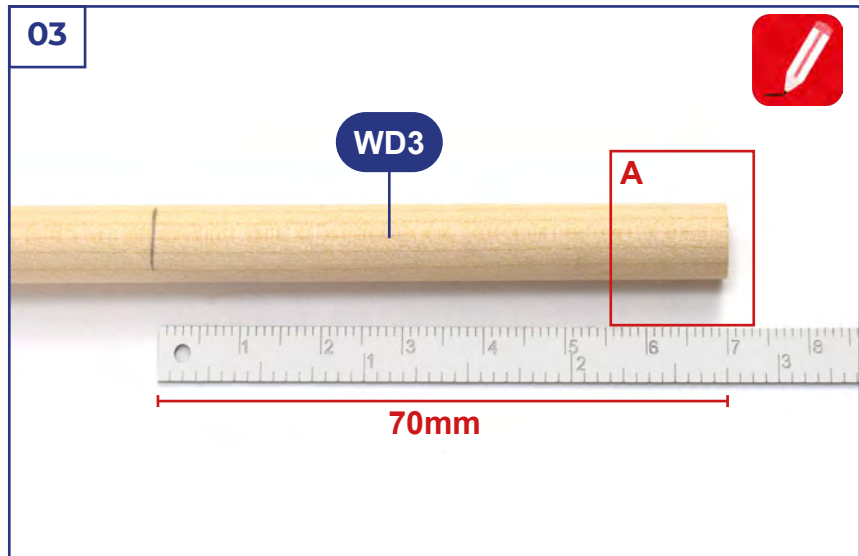
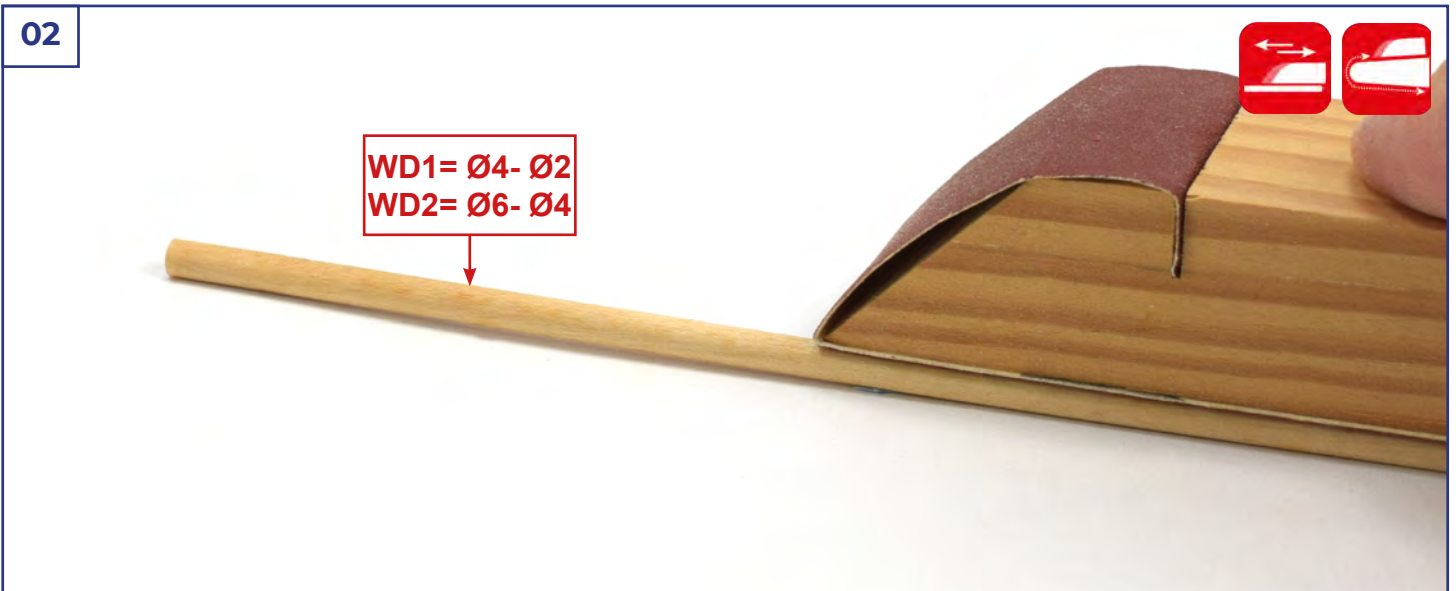
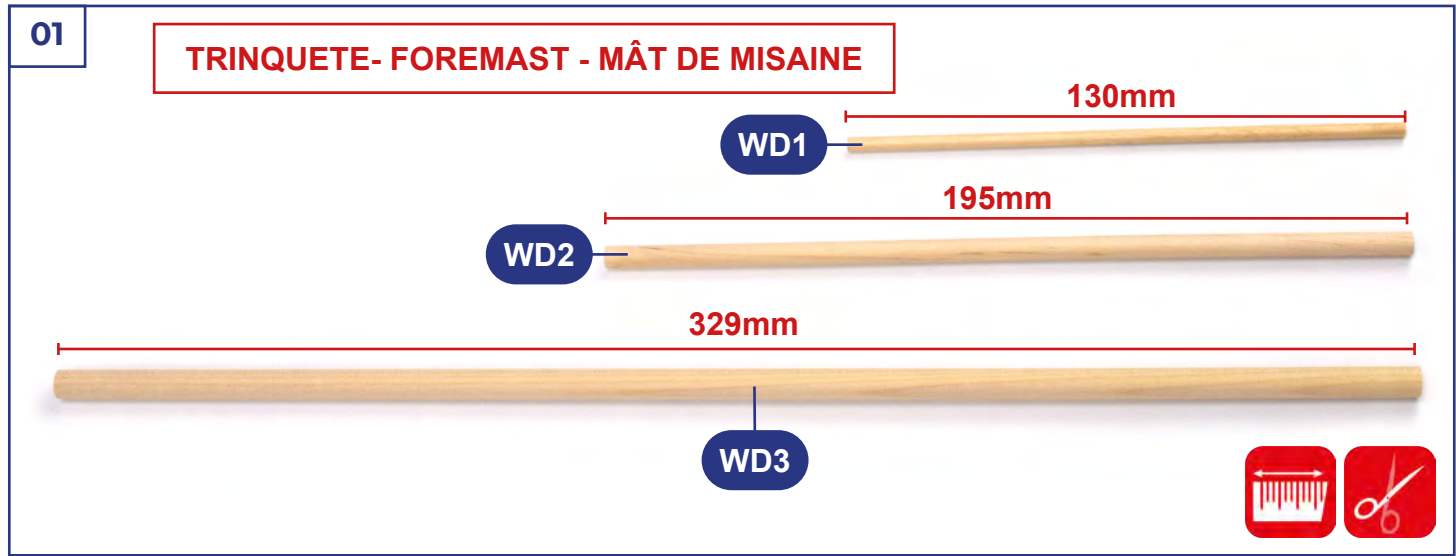




**La Section 32 muestra el montaje completo del palo Trinquete.
Los otros palos se montan de forma similar a este.**

**Section 32 shows how to assemble the Foremast.
The two other mast are built in a similar way.**

**La section 32 montre le montage complet du mât de Misaine.
Les deux autres mâts se montent de façon similaire.**



07

WD3

11

L110

L109

09

L109

4

L110

4

WD3

FM1

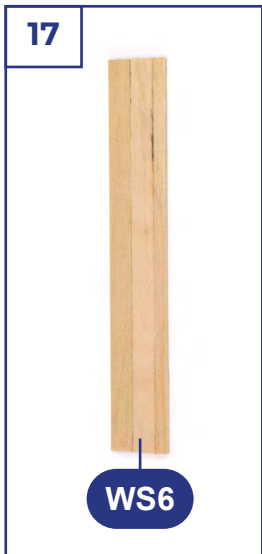
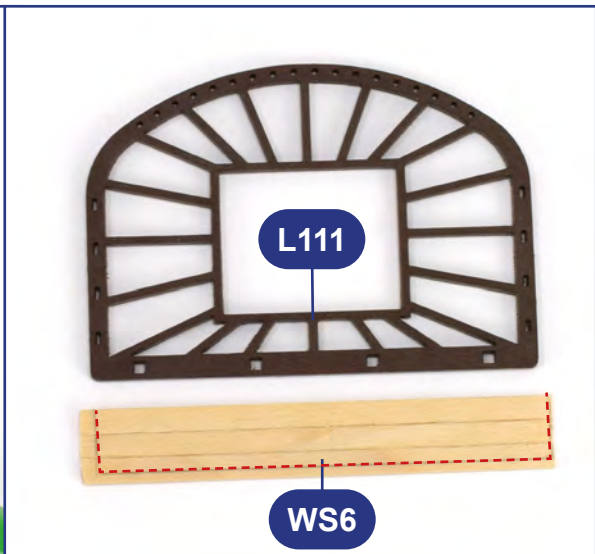
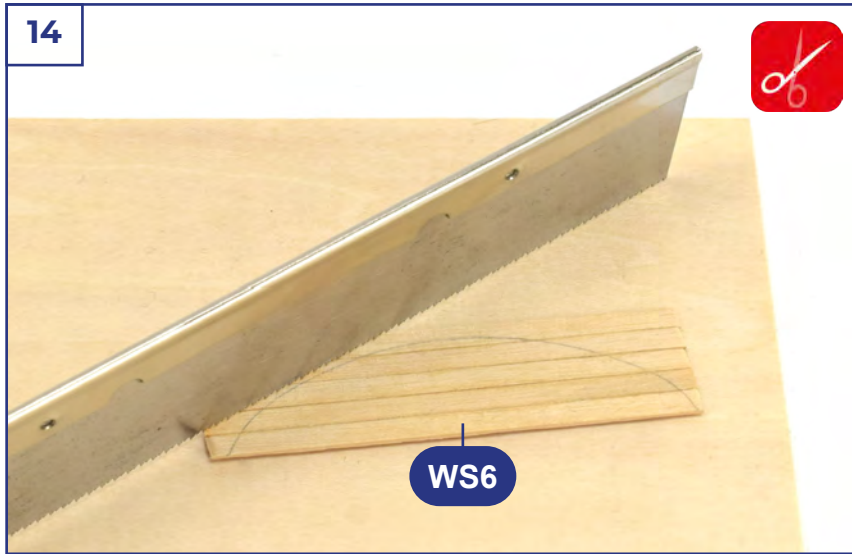
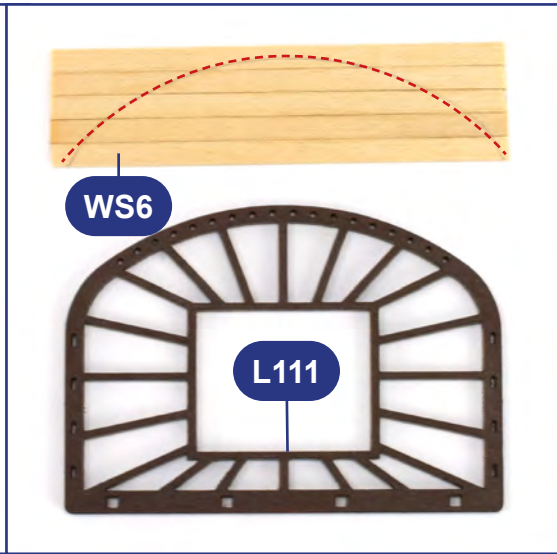
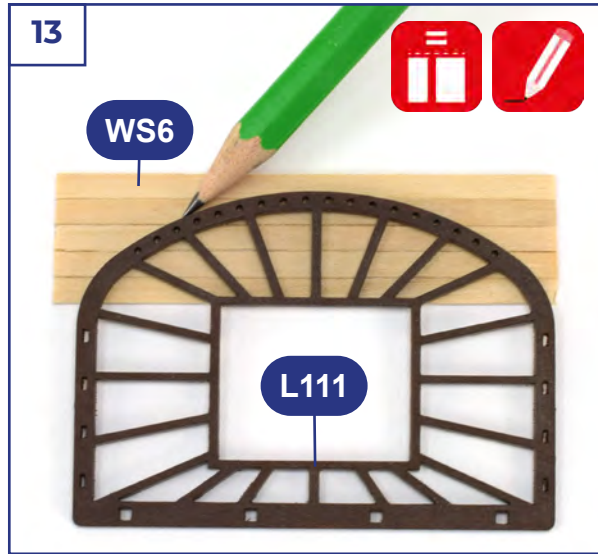
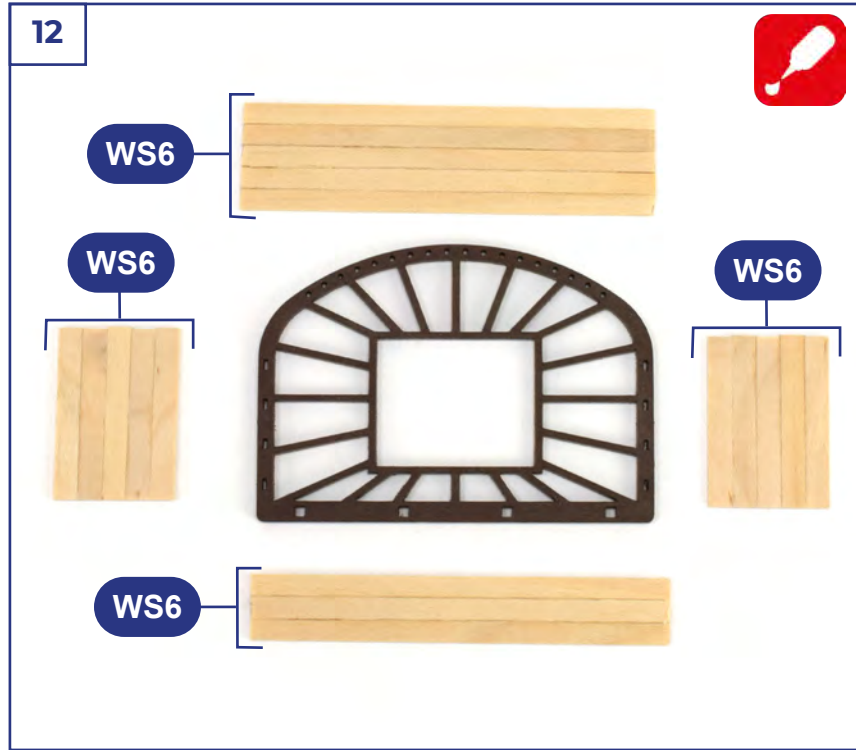
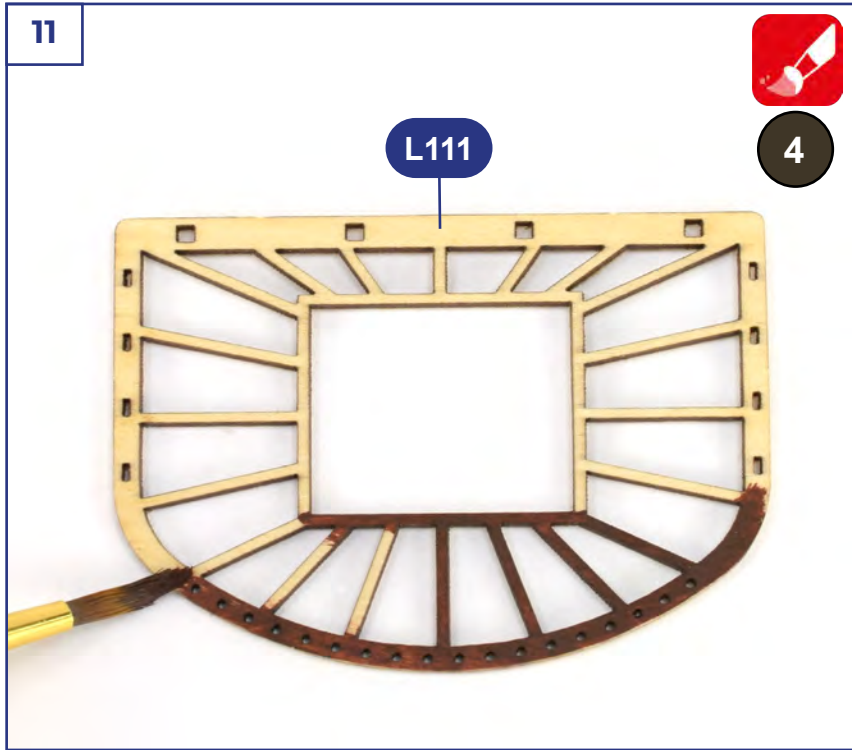
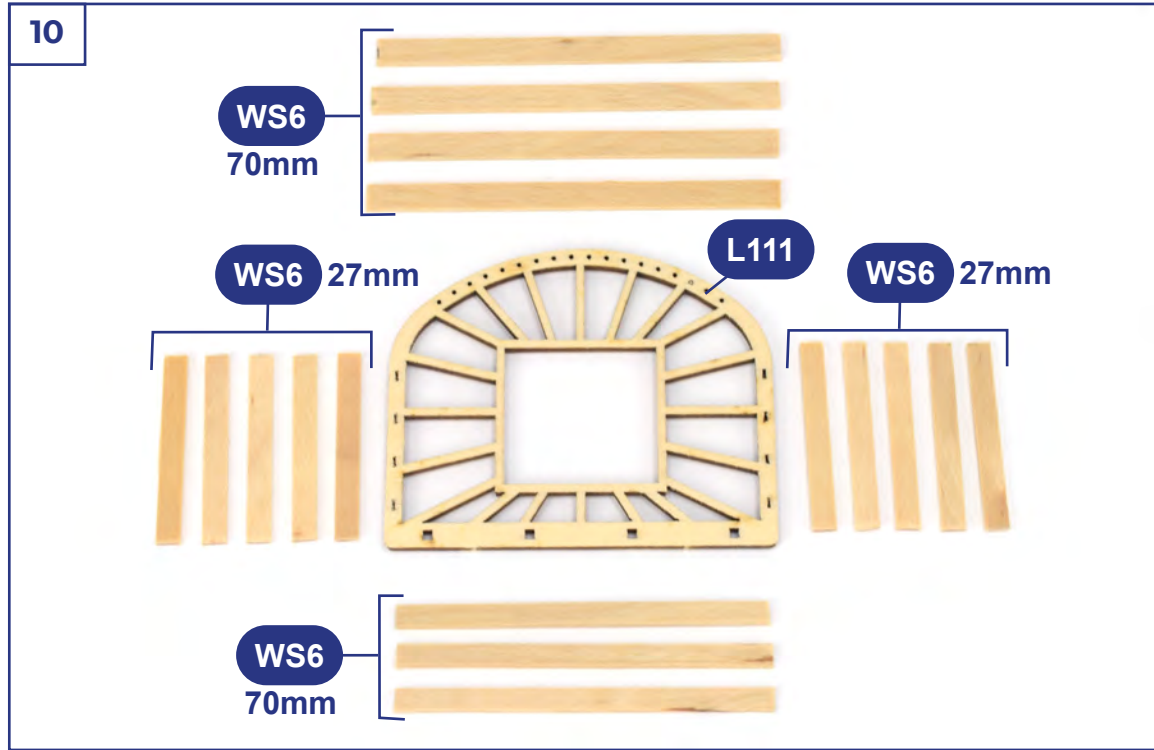
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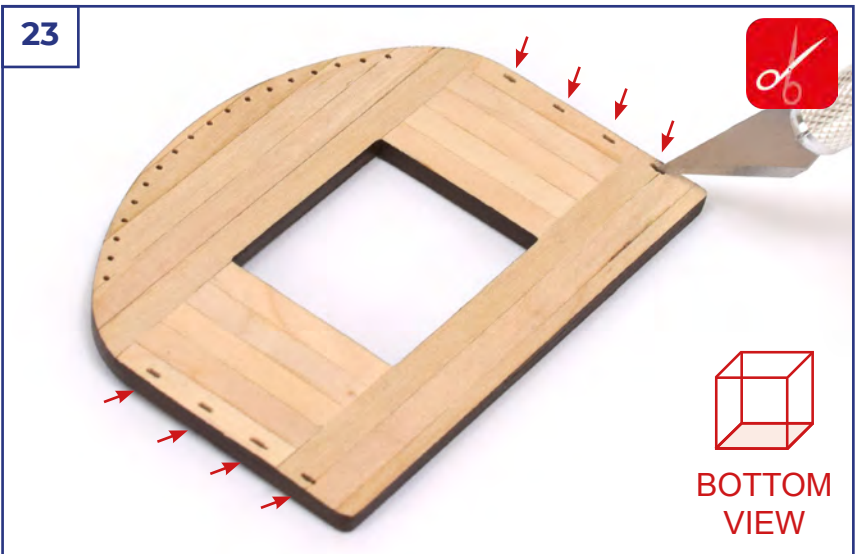
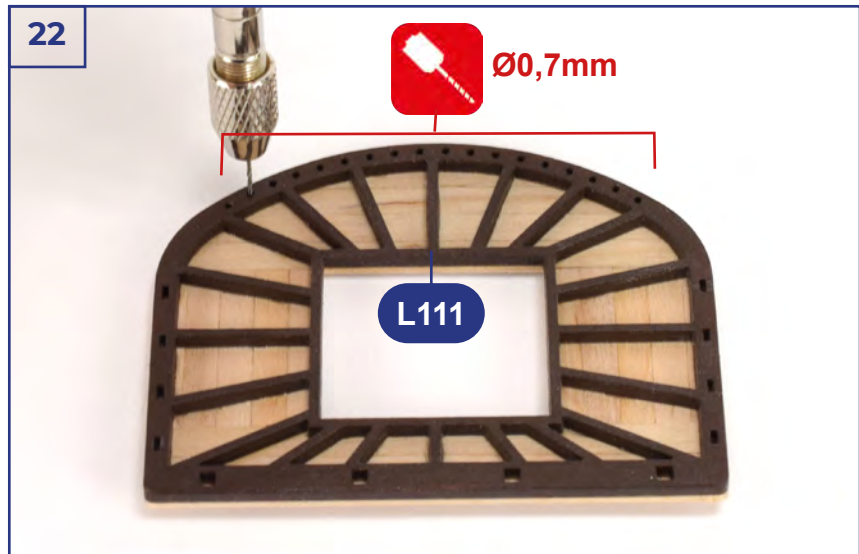
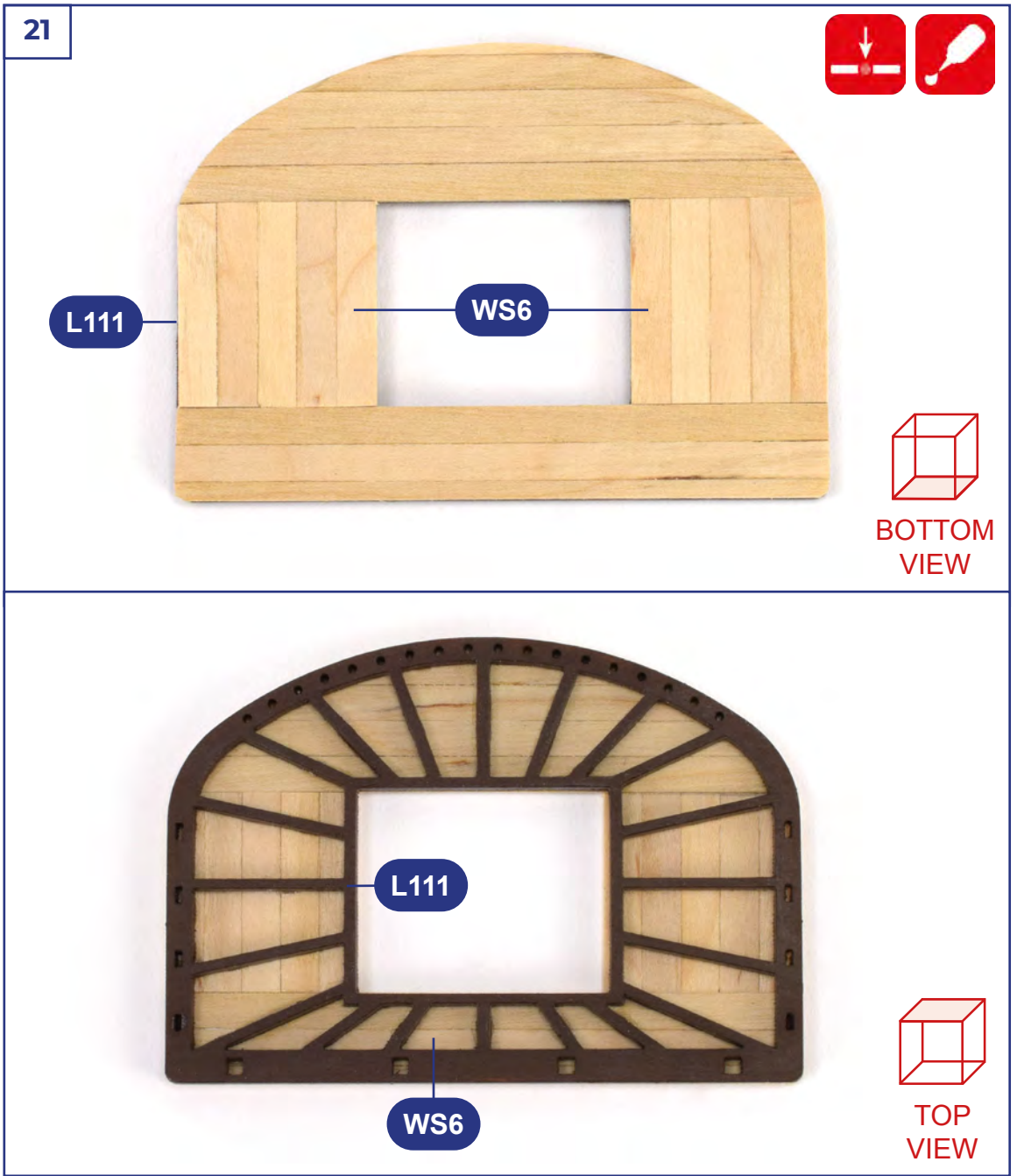
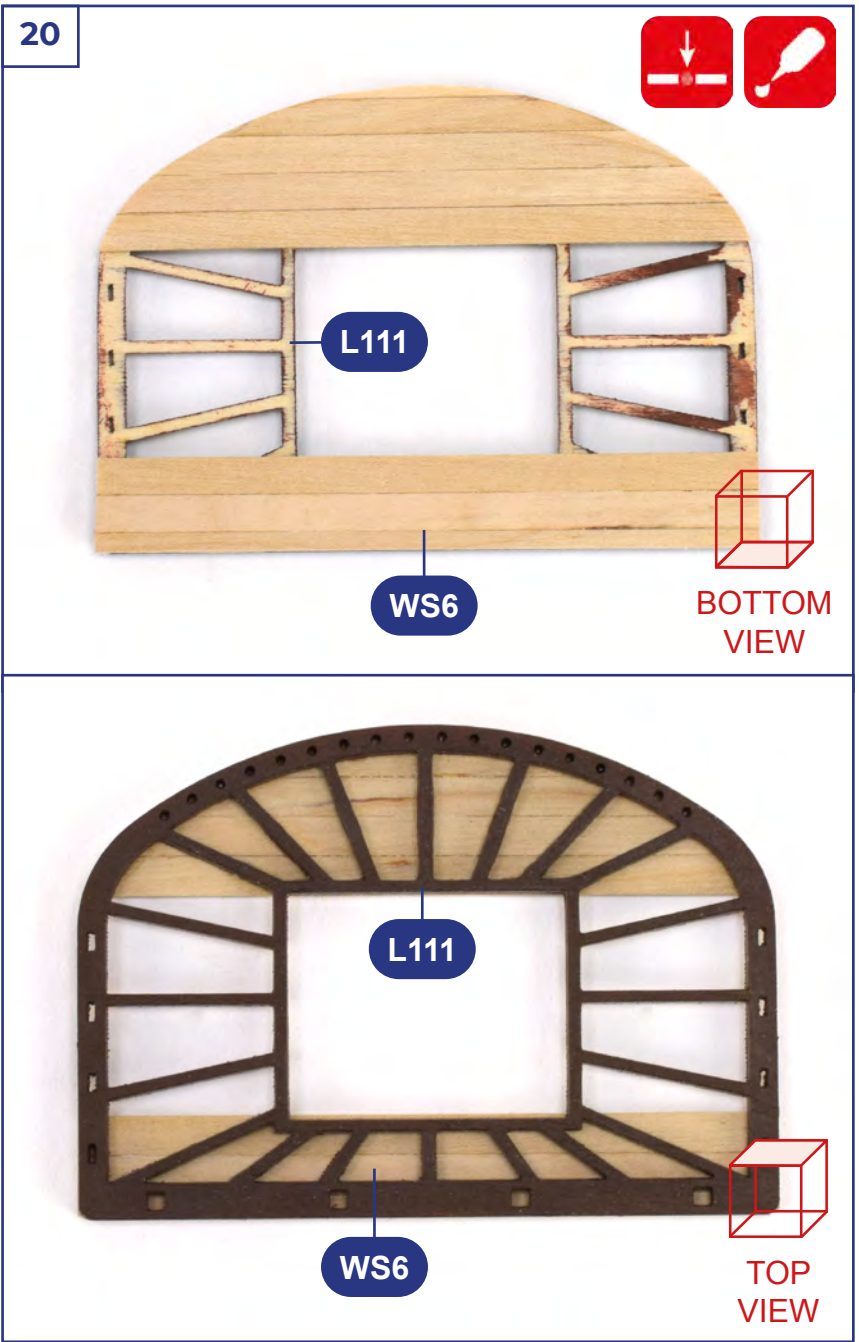
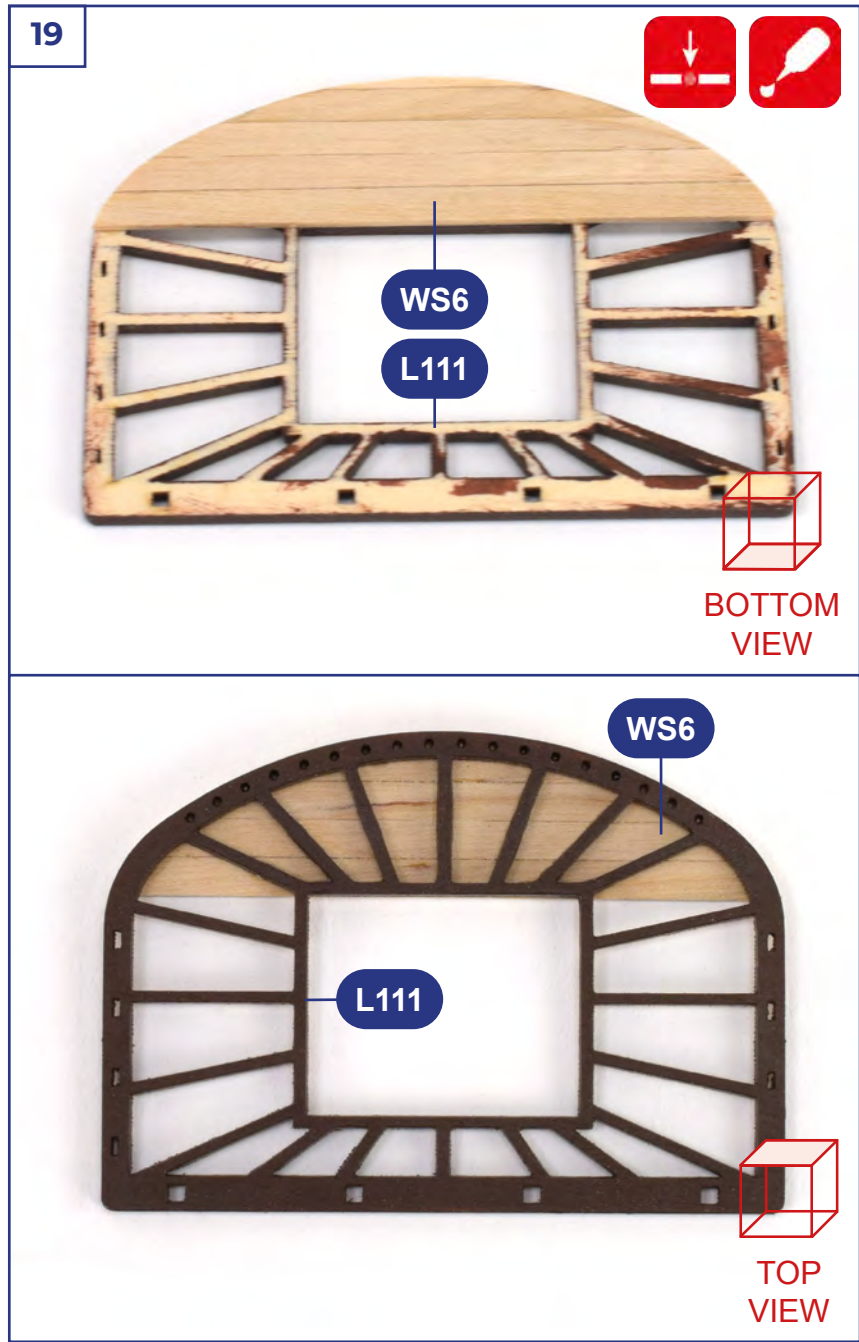
FM2

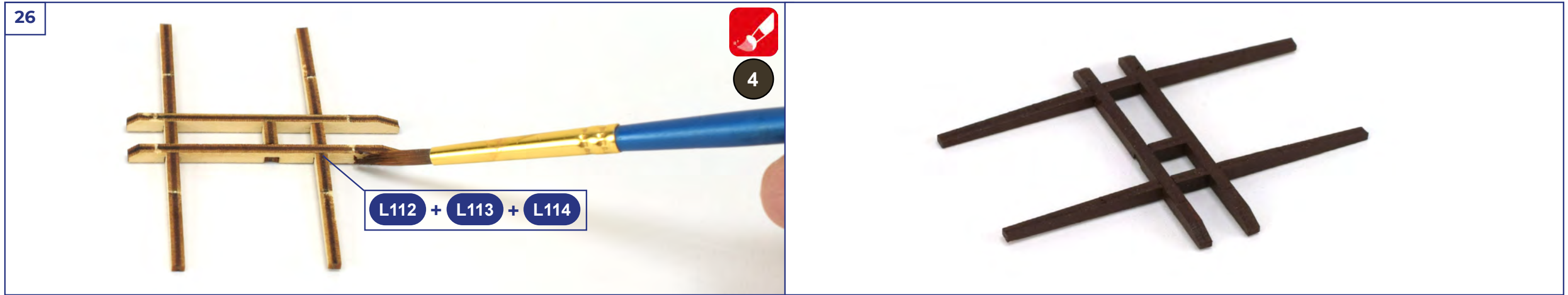
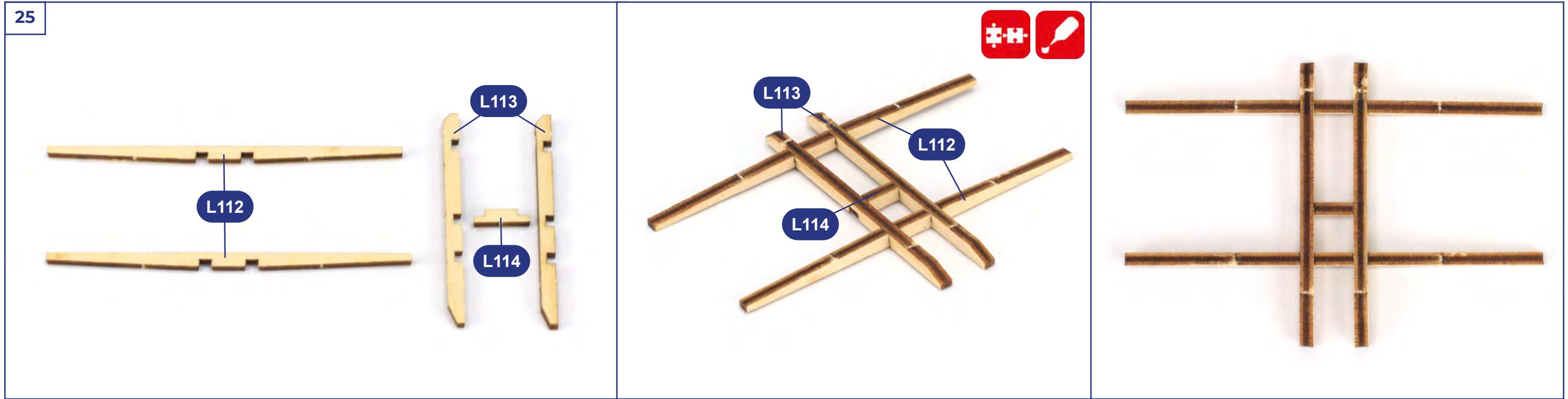
WD1

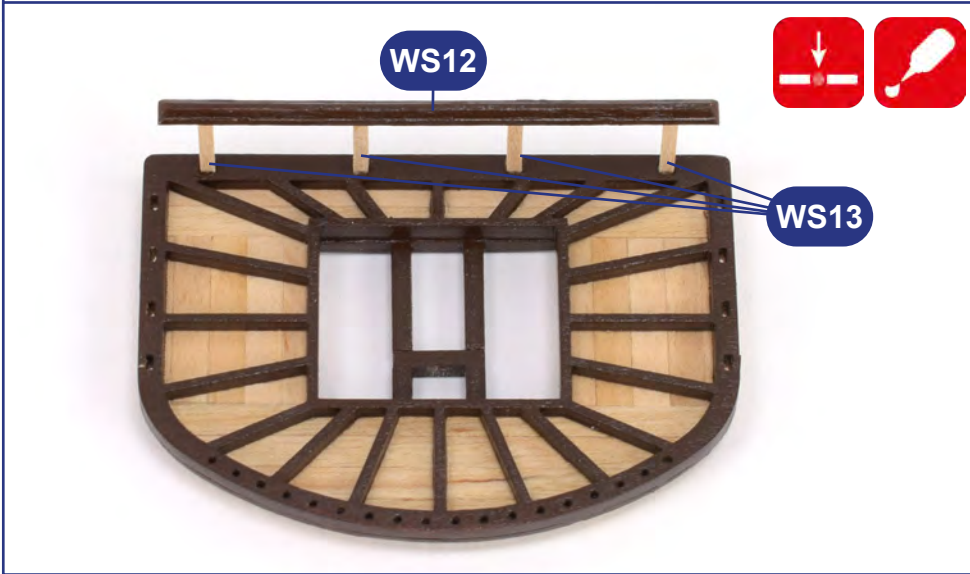
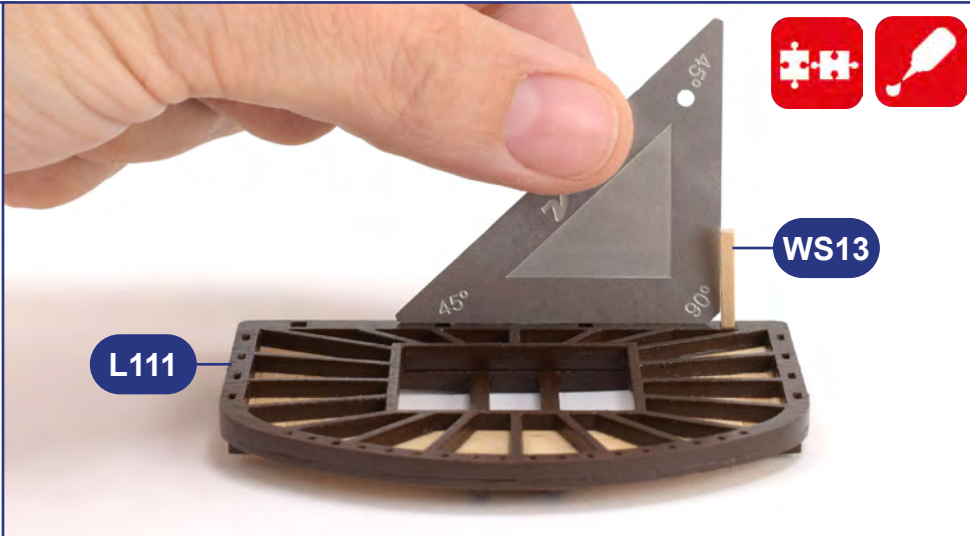
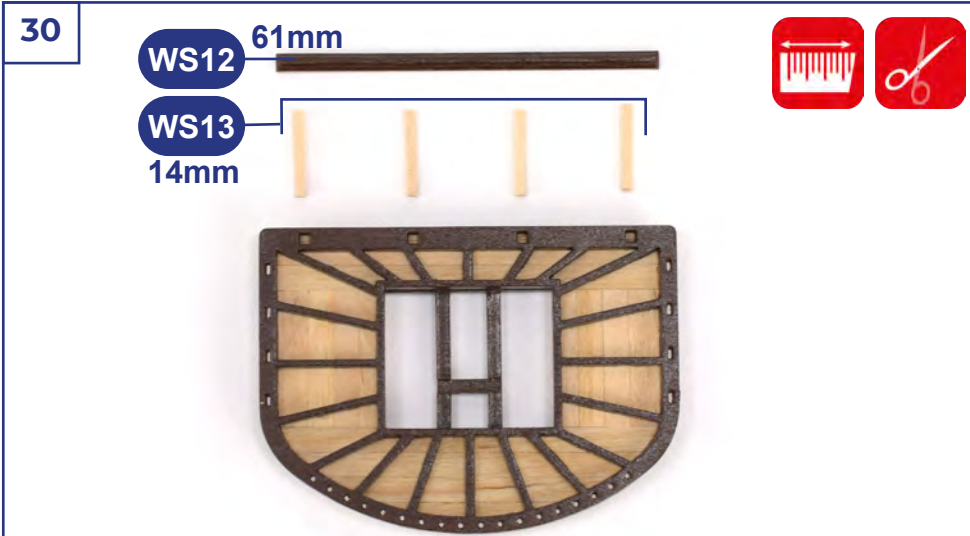
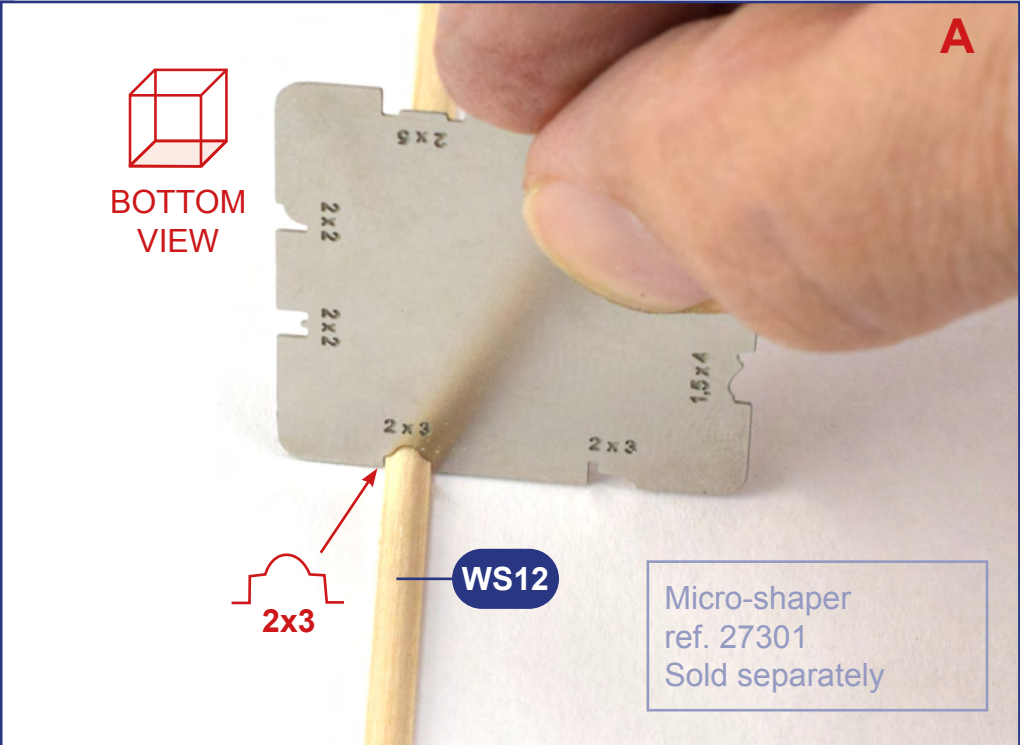
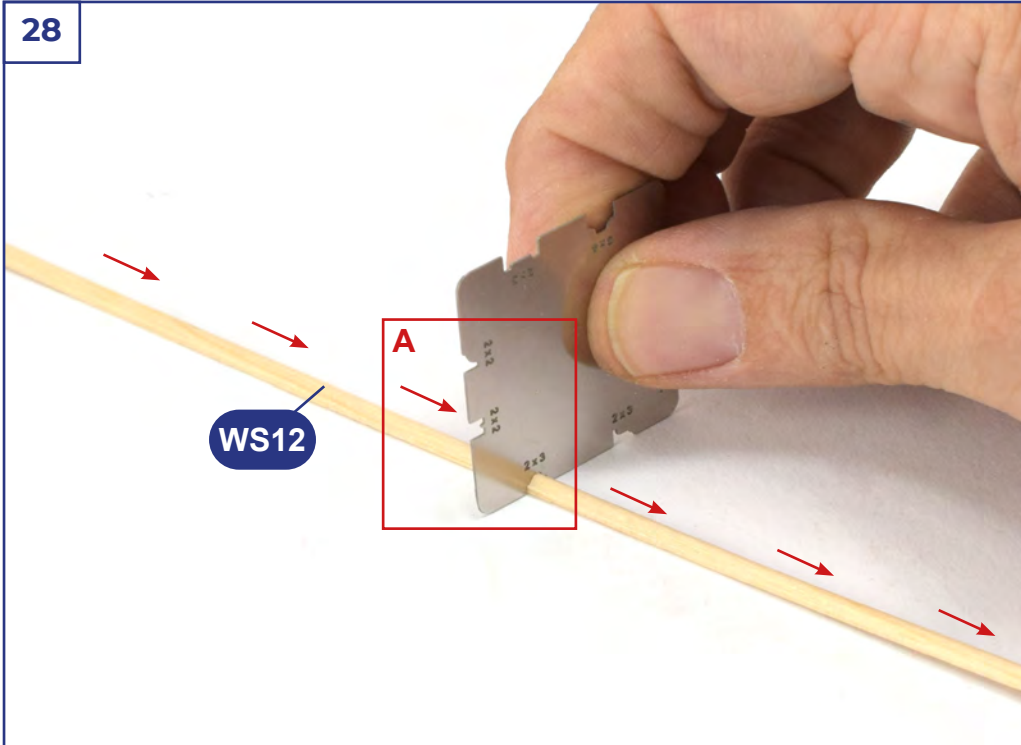
FM3

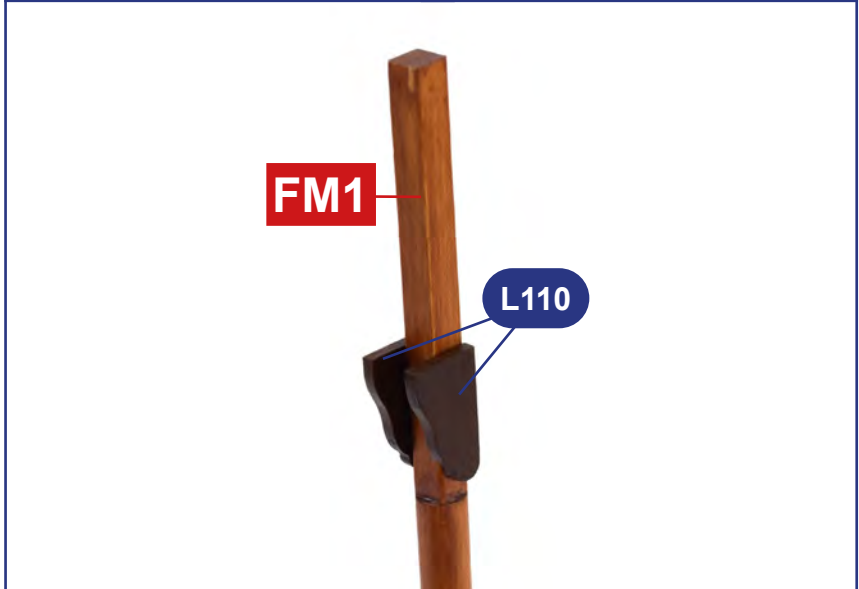
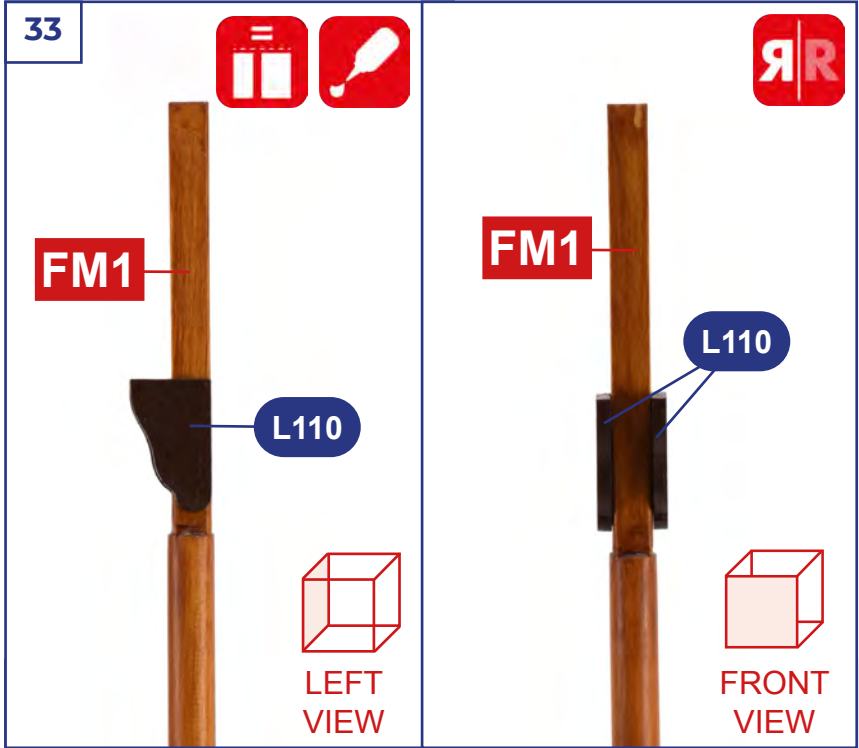
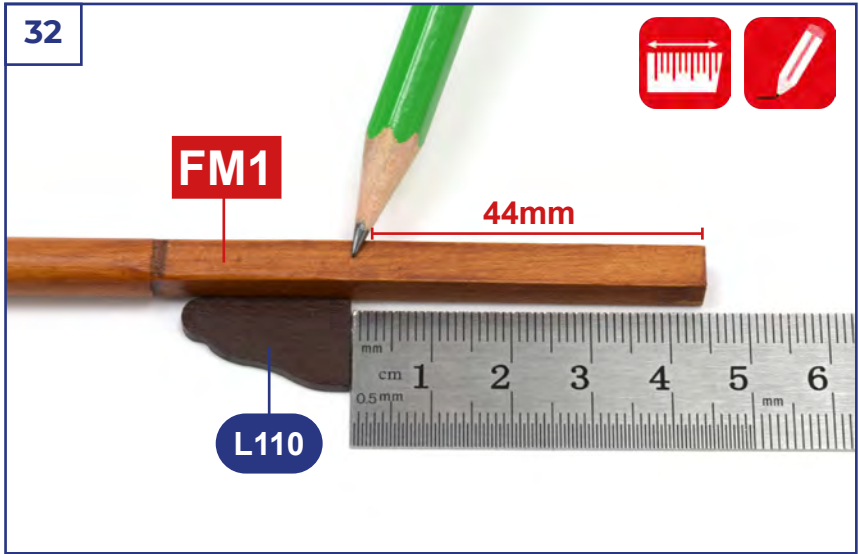
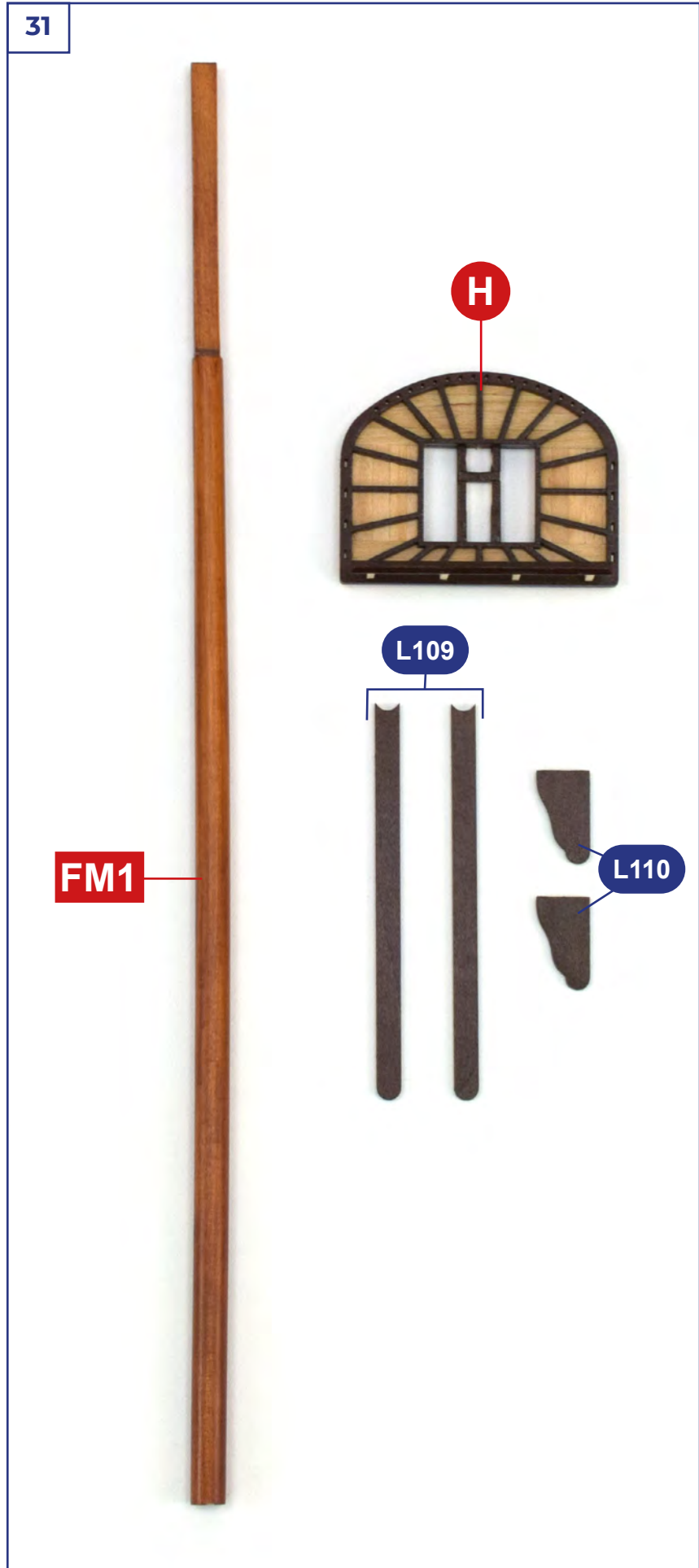
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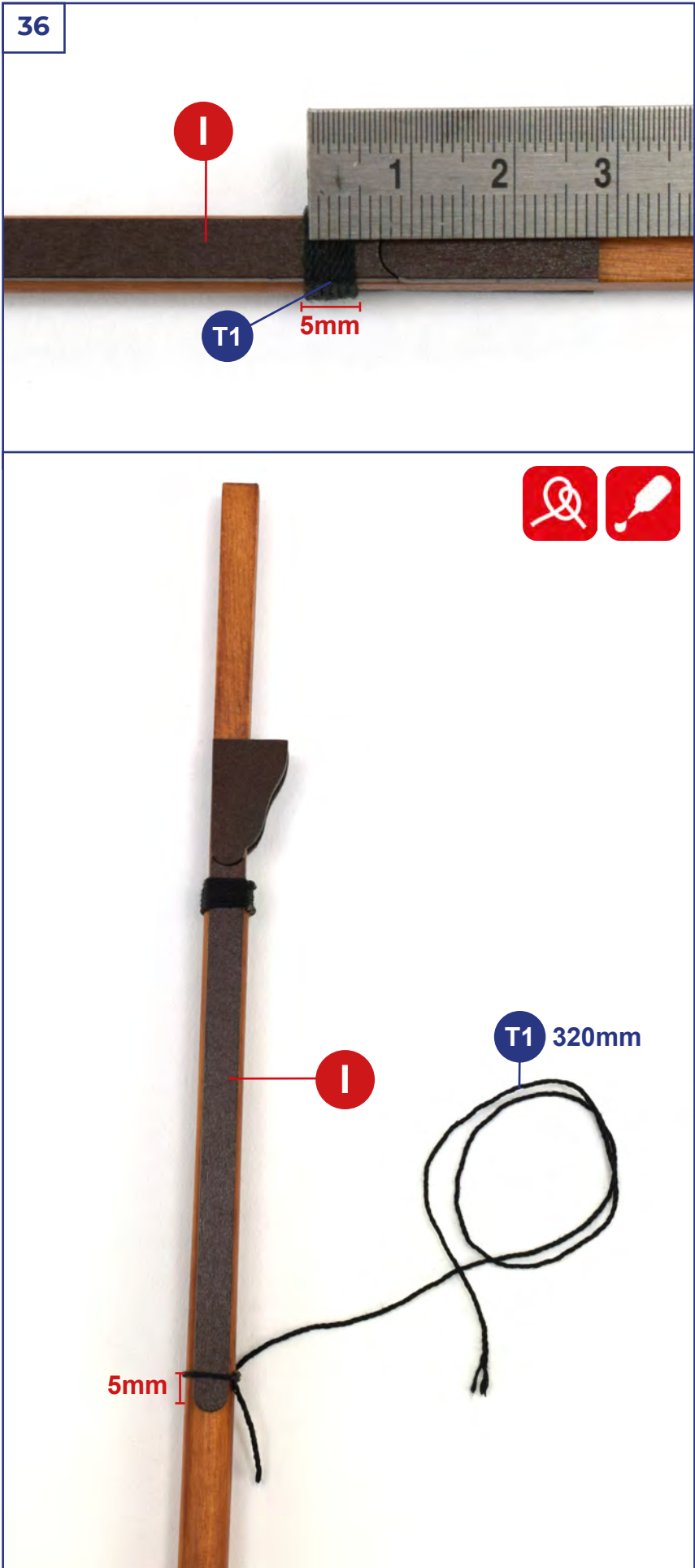
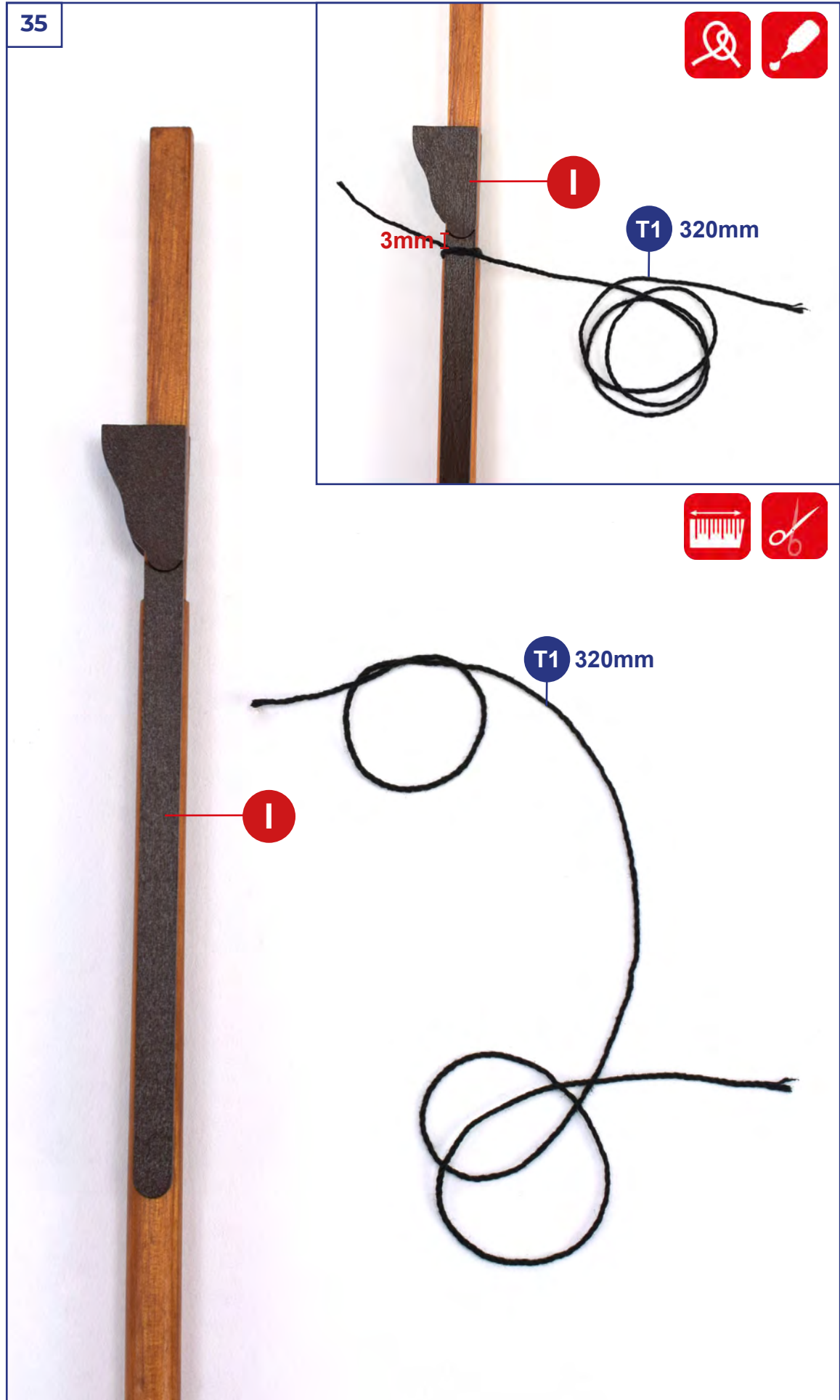


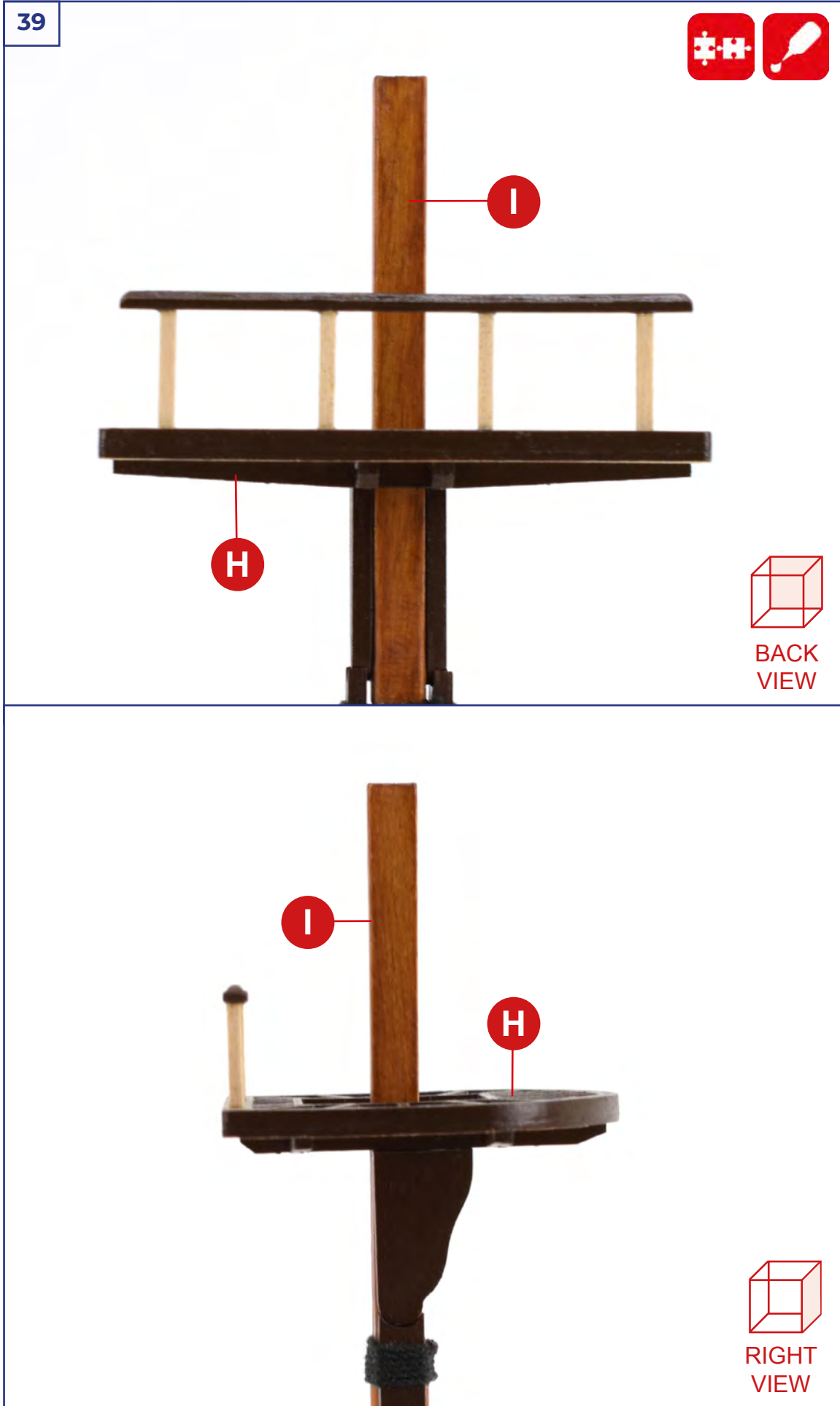


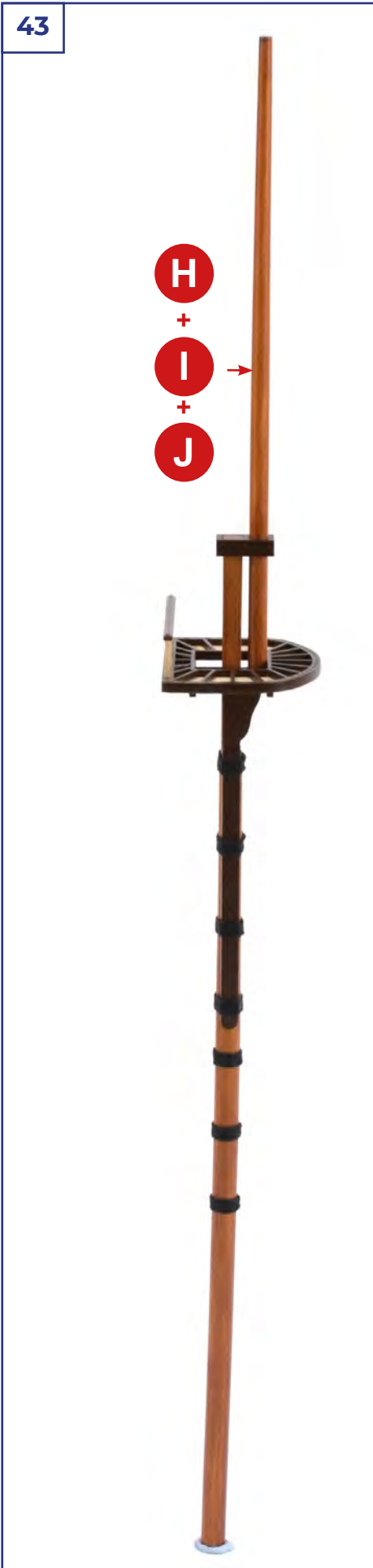
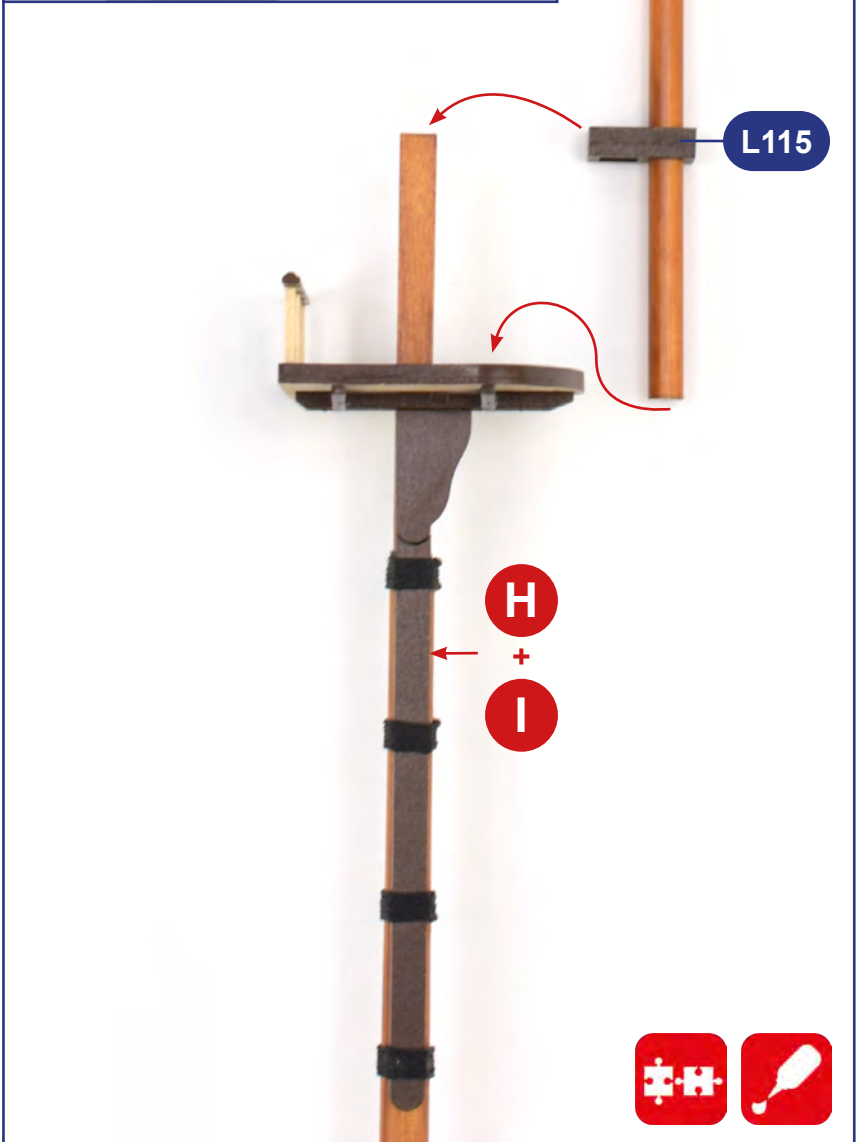
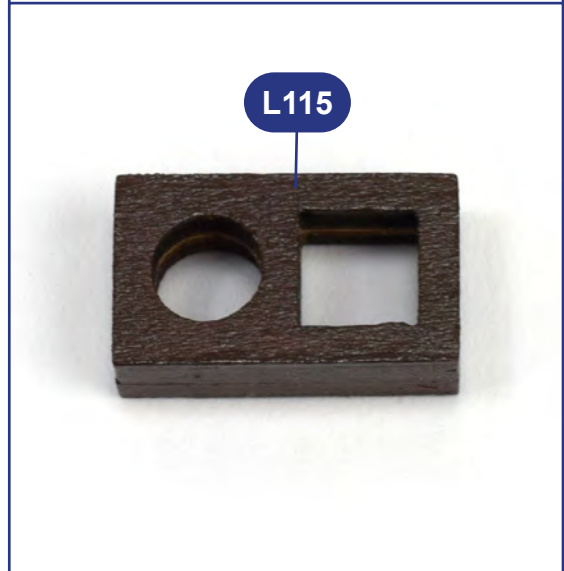
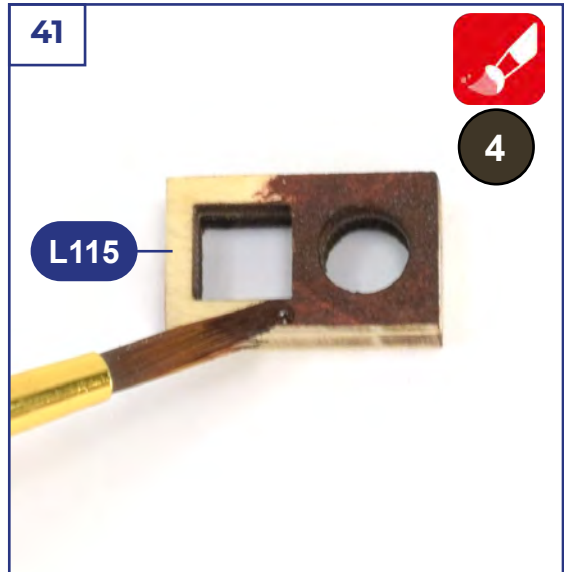
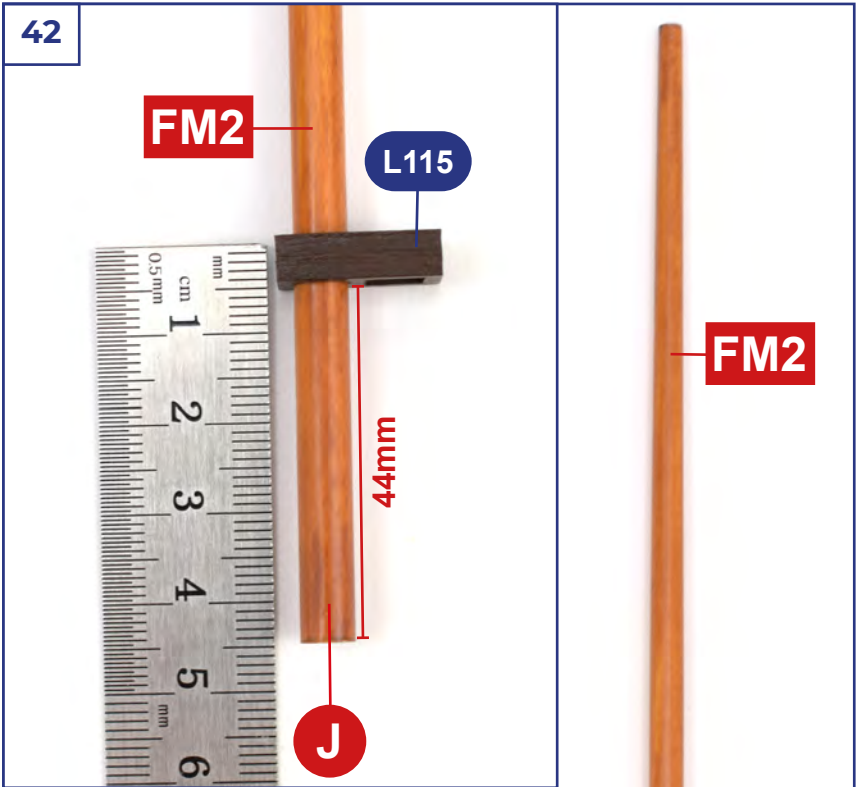
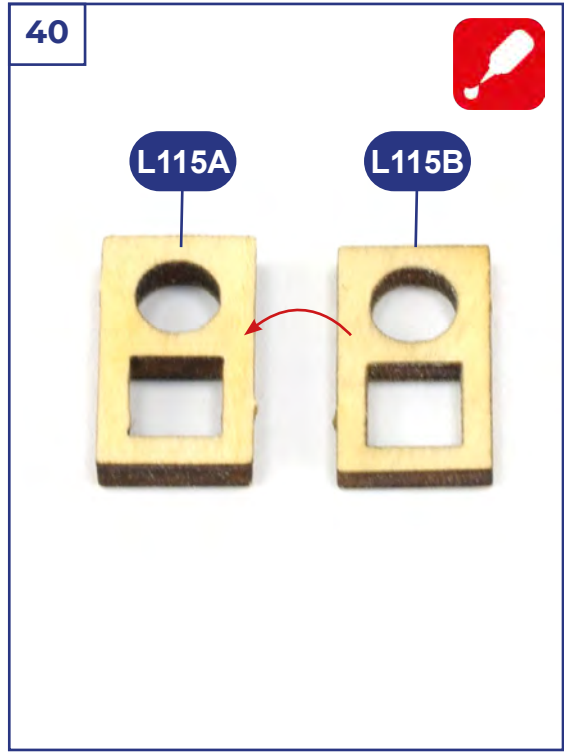












44

L116

L117

L117

K

45

K

K

TOP VIEW

K

BOTTOM VIEW

46

A

K

FM2

FRONT VIEW

24mm

K

RIGHT VIEW

