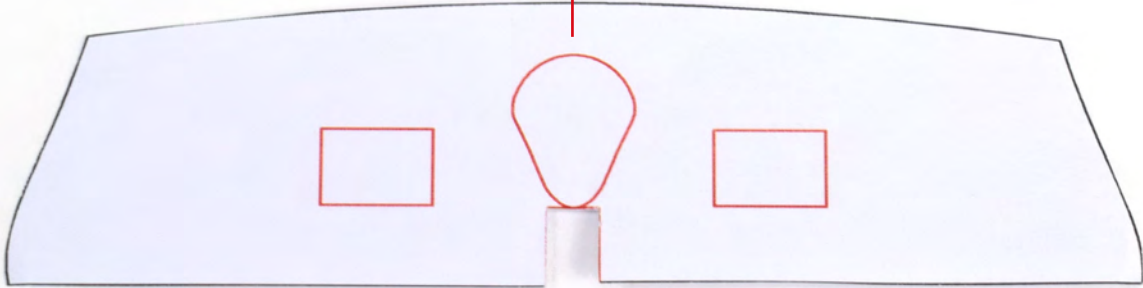




04

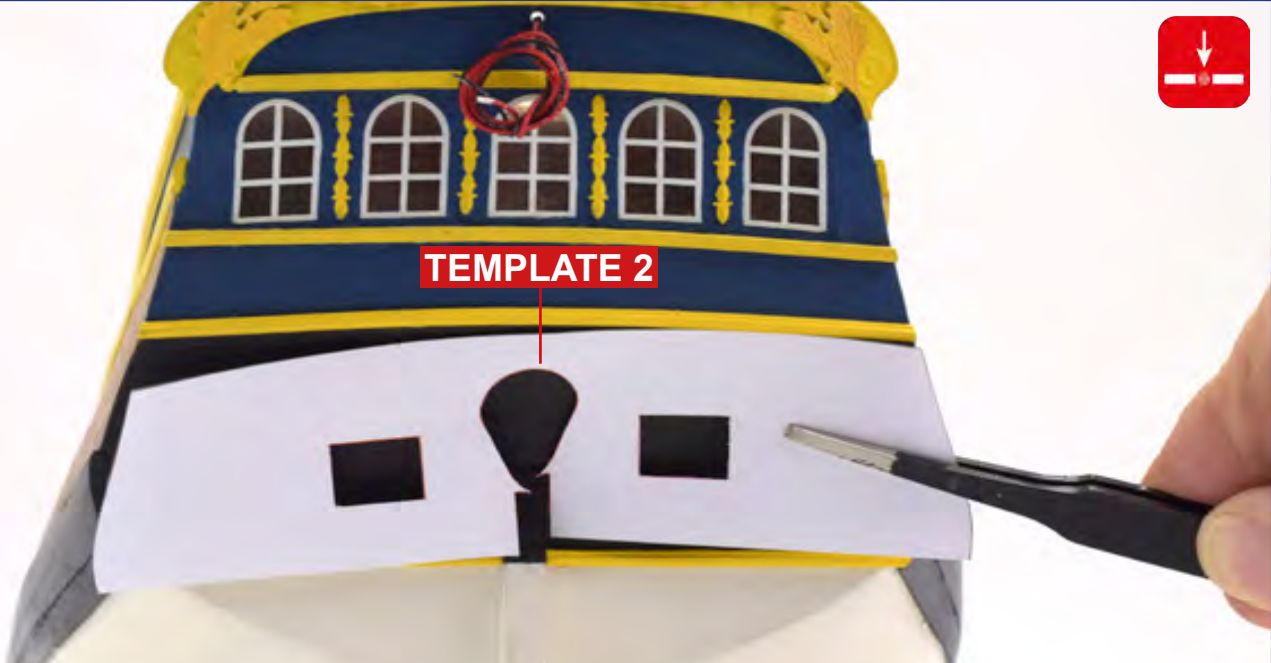
TEMPLATE 2





05

TEMPLATE 2



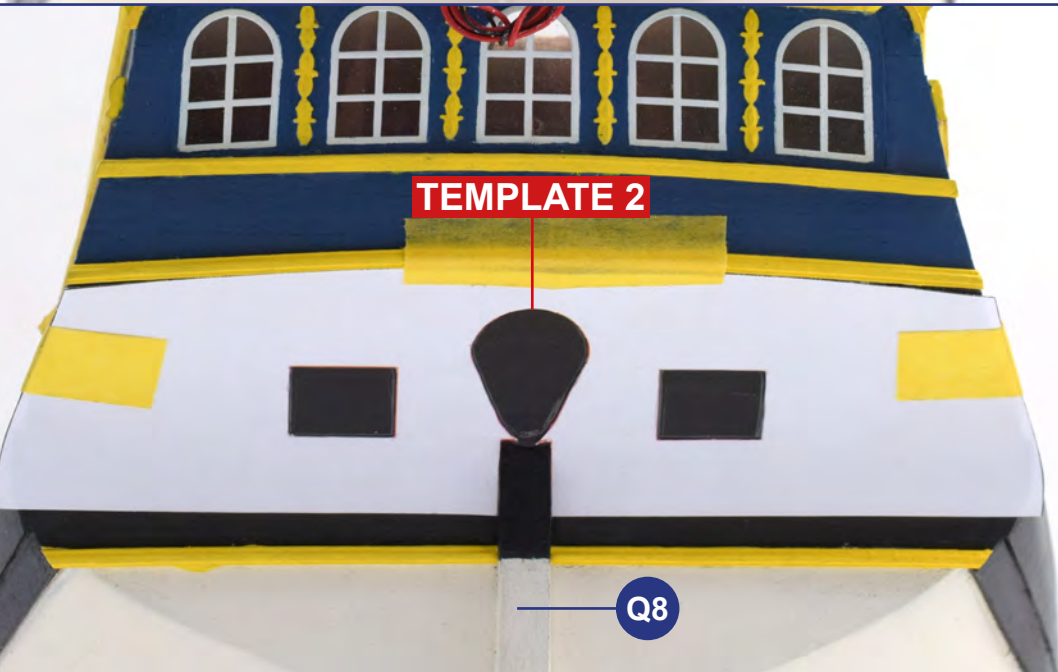


06





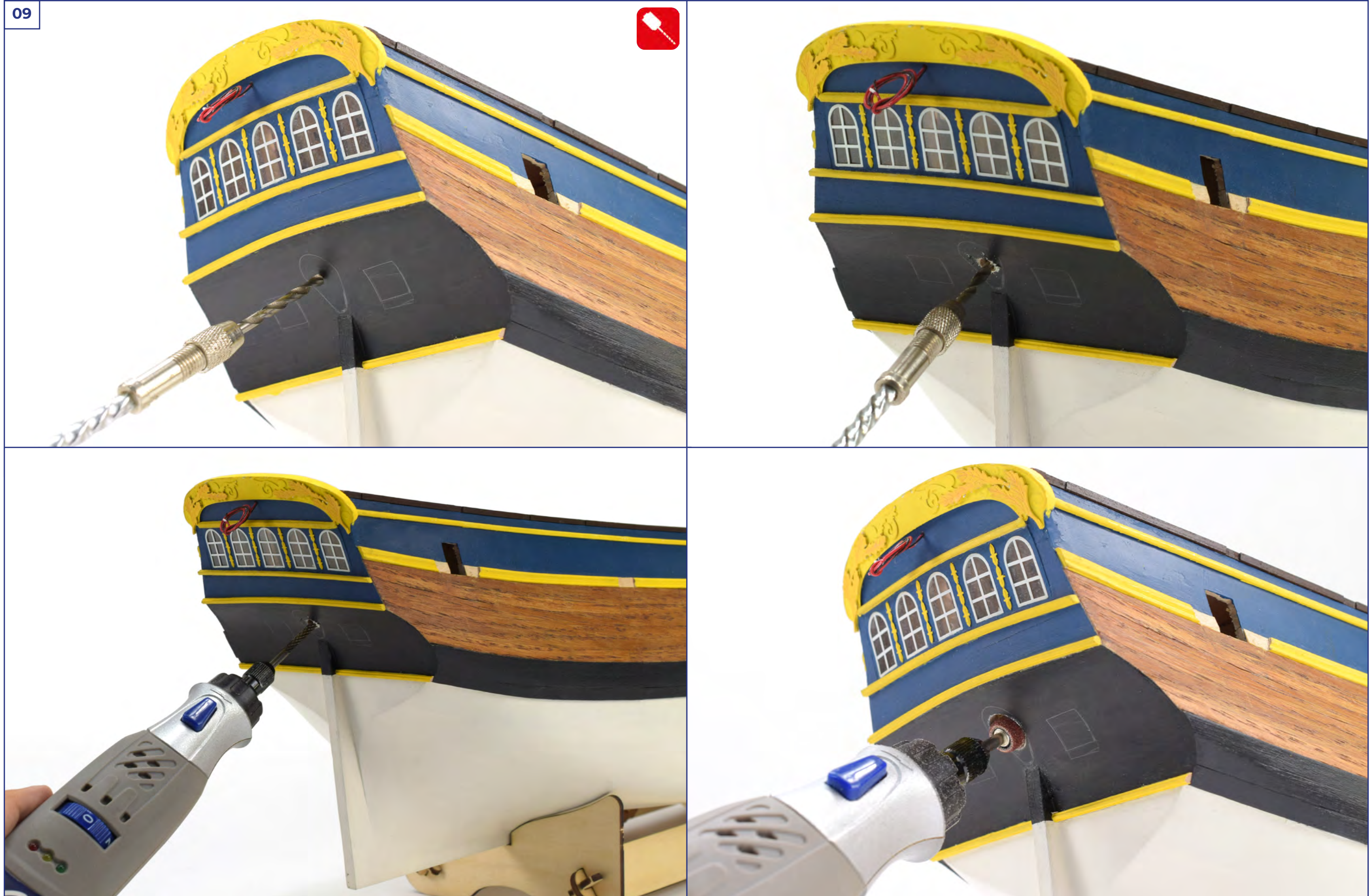
TEMPLATE 2



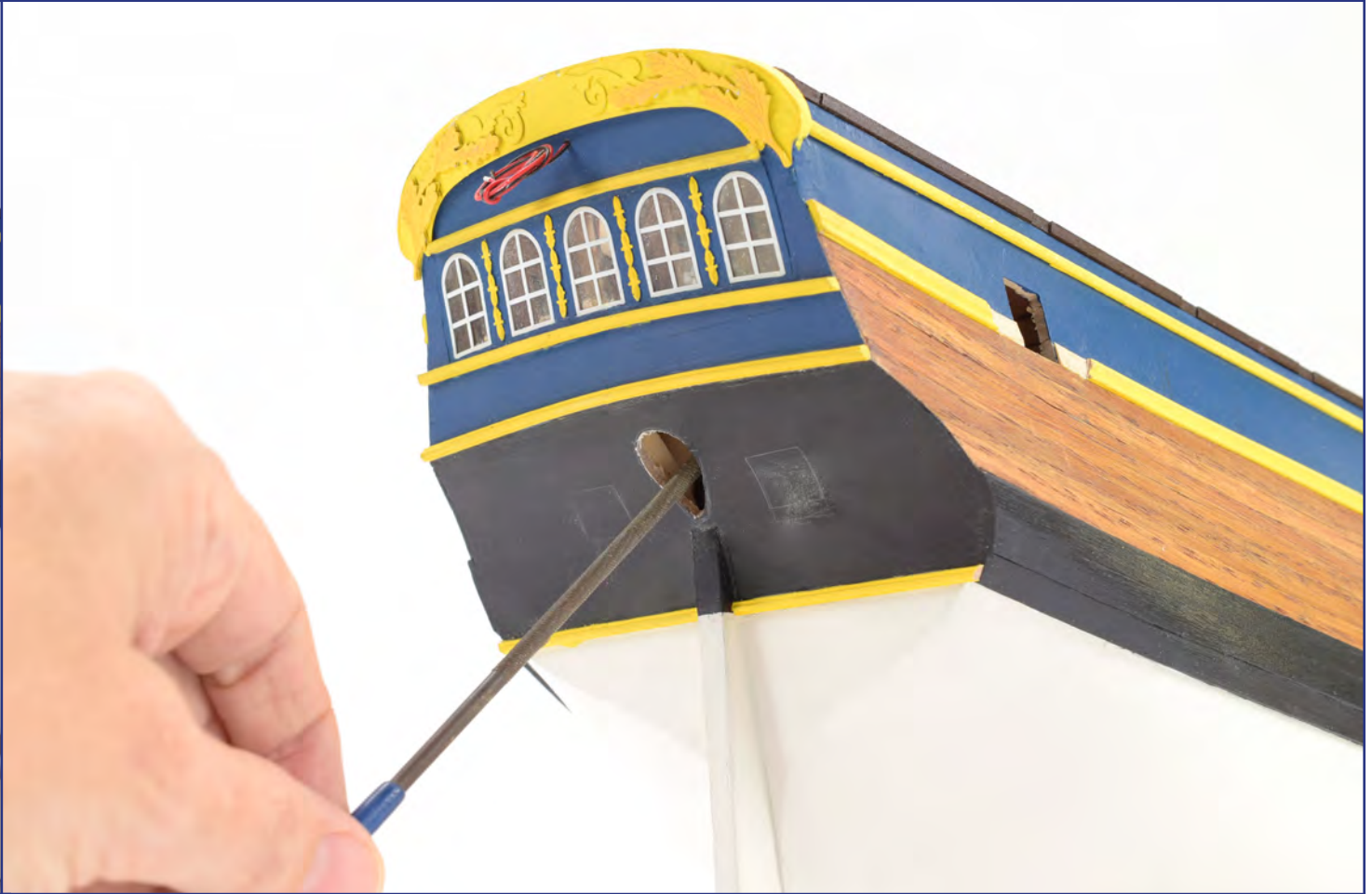


Q8



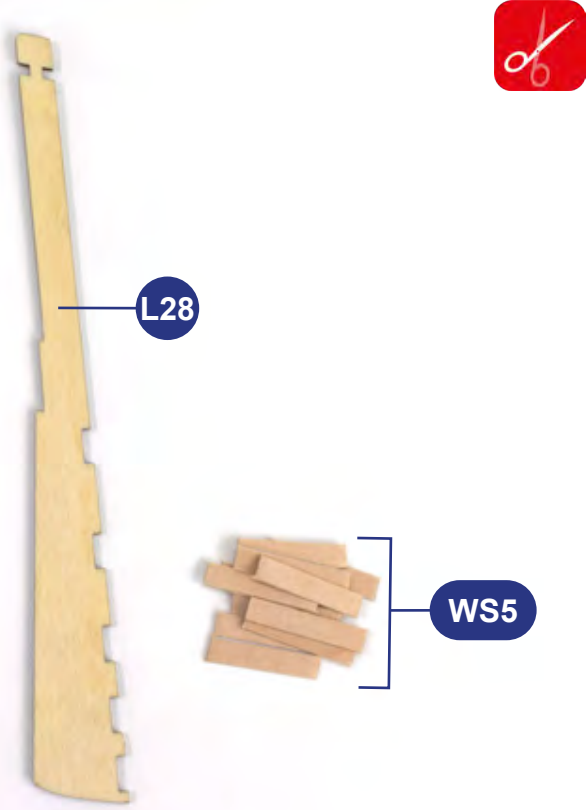


10



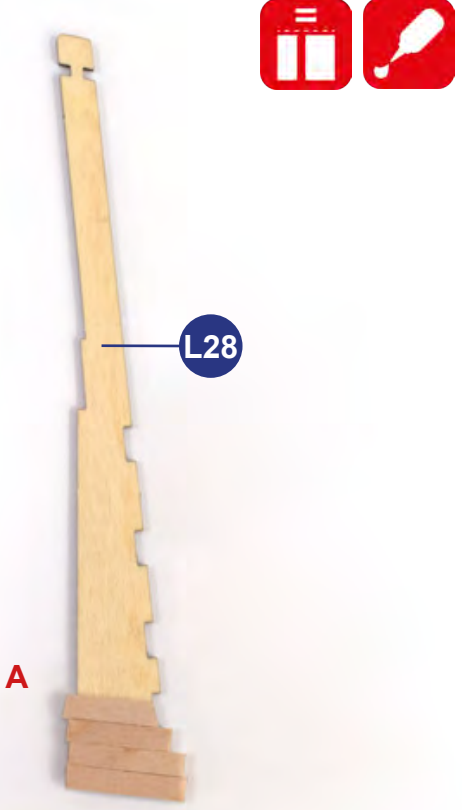


01



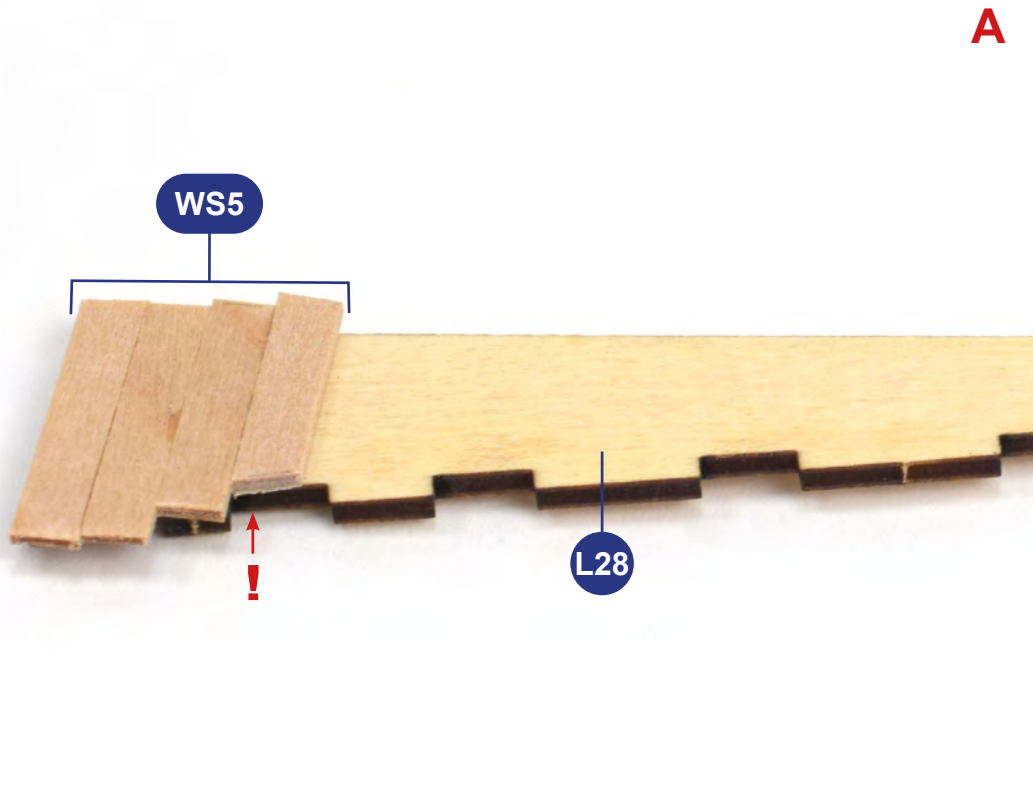
L28

WS5



L28

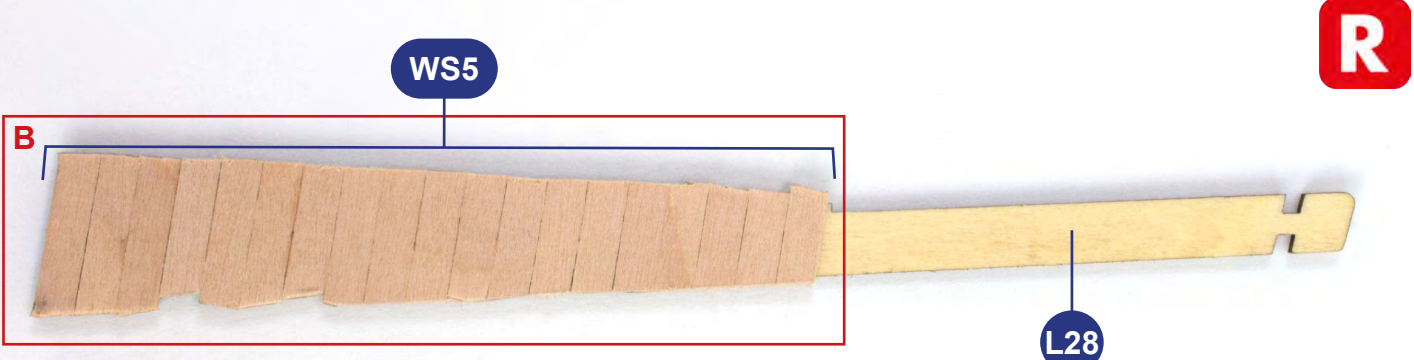
A



WS5

L28

A

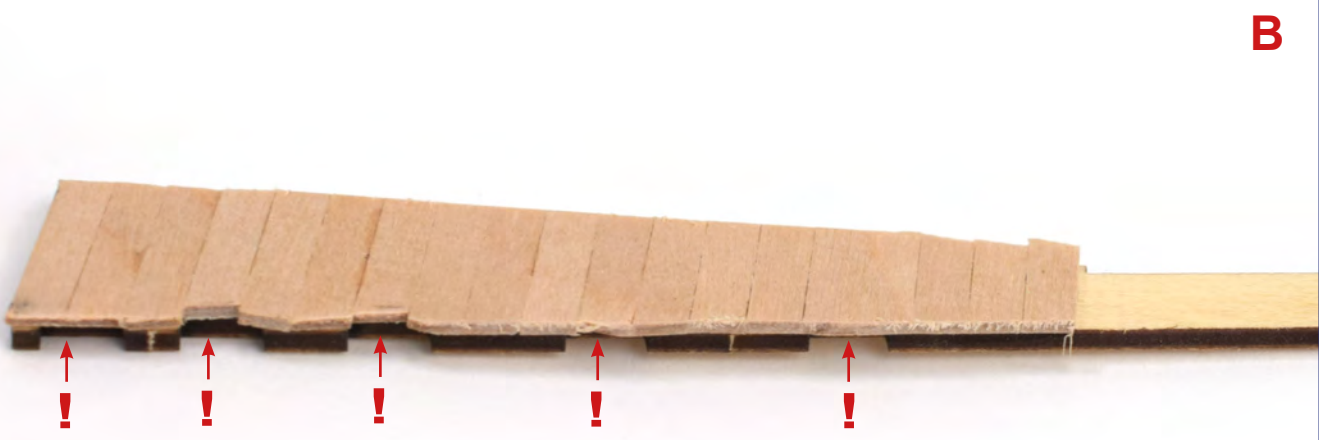


WS5

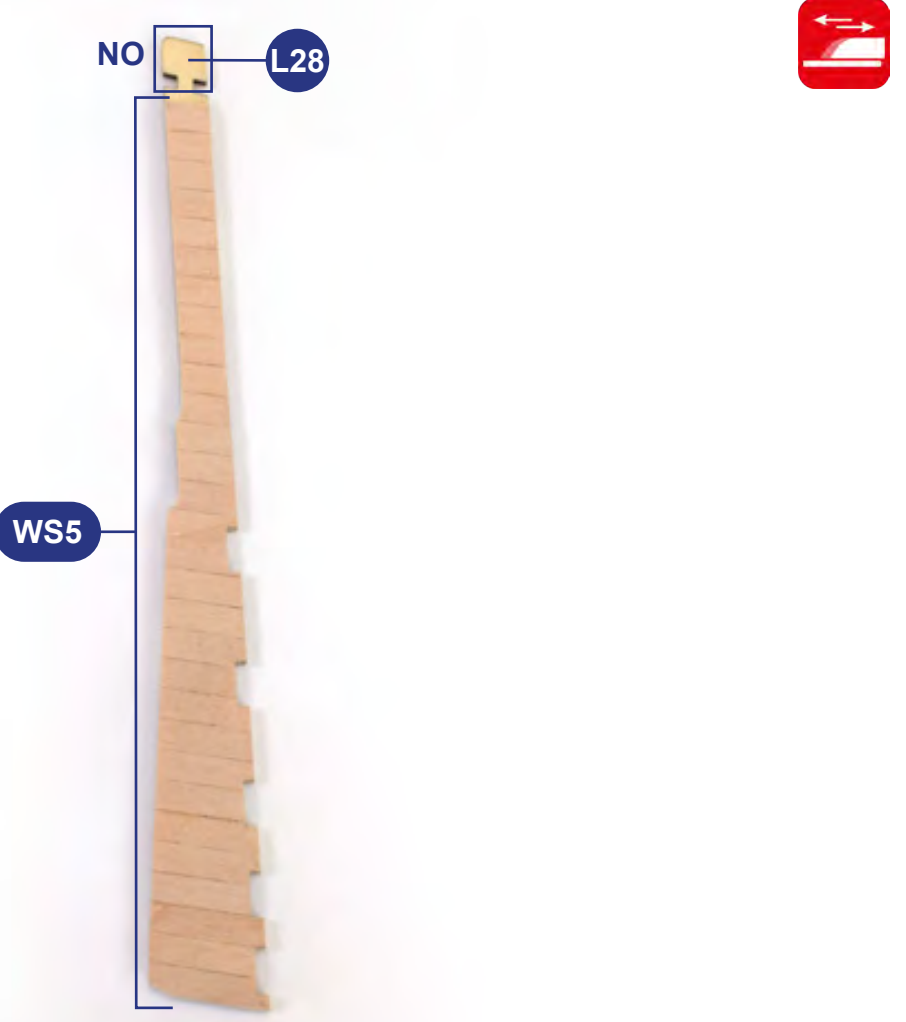
L28

B

R



B

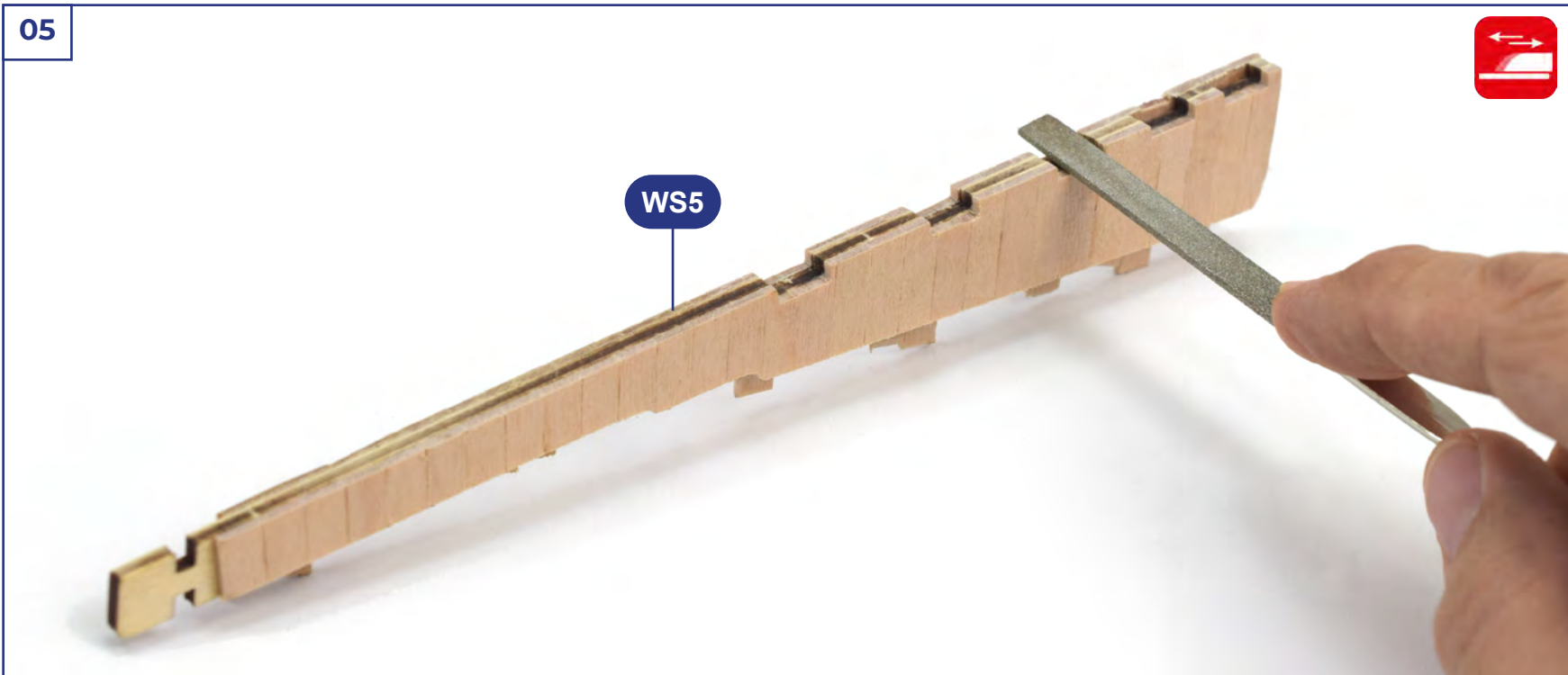
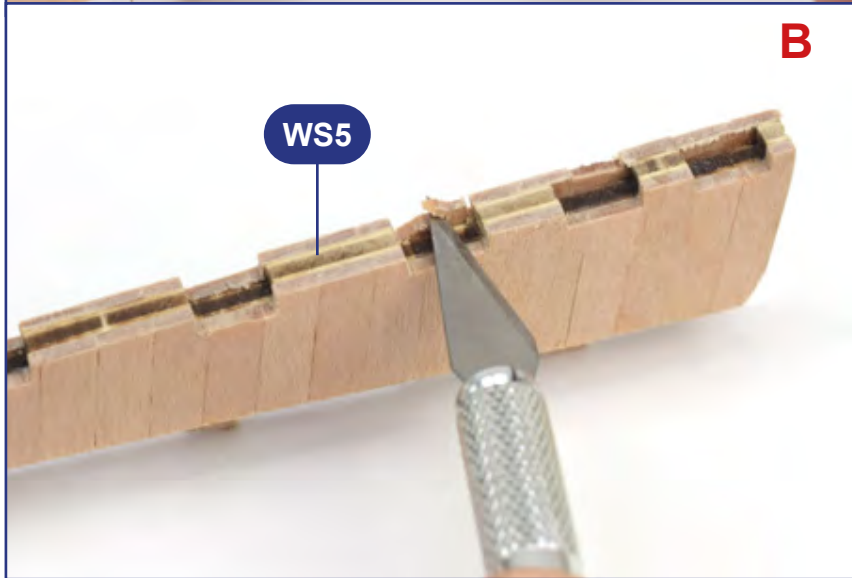
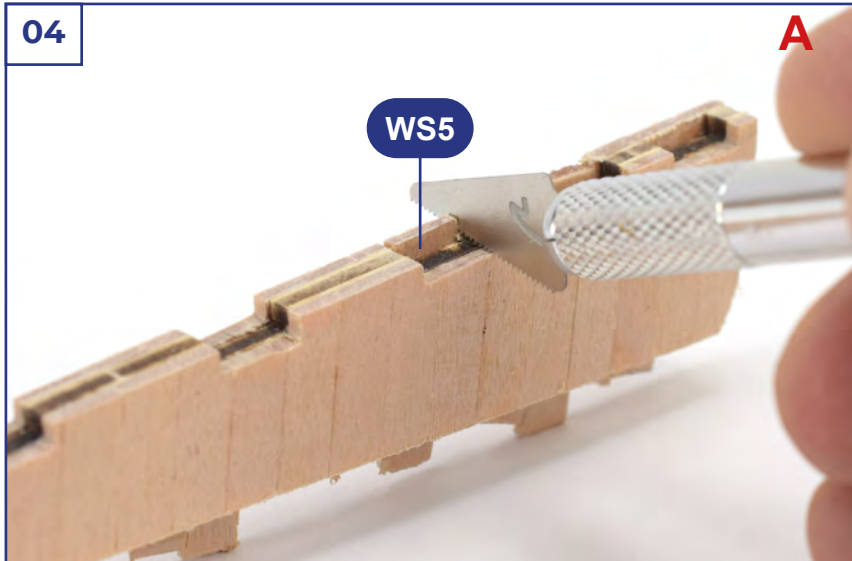
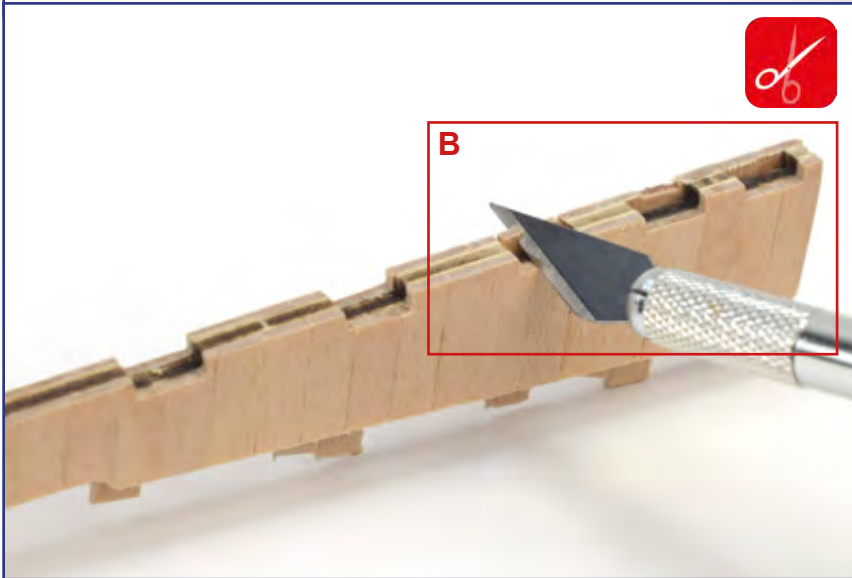
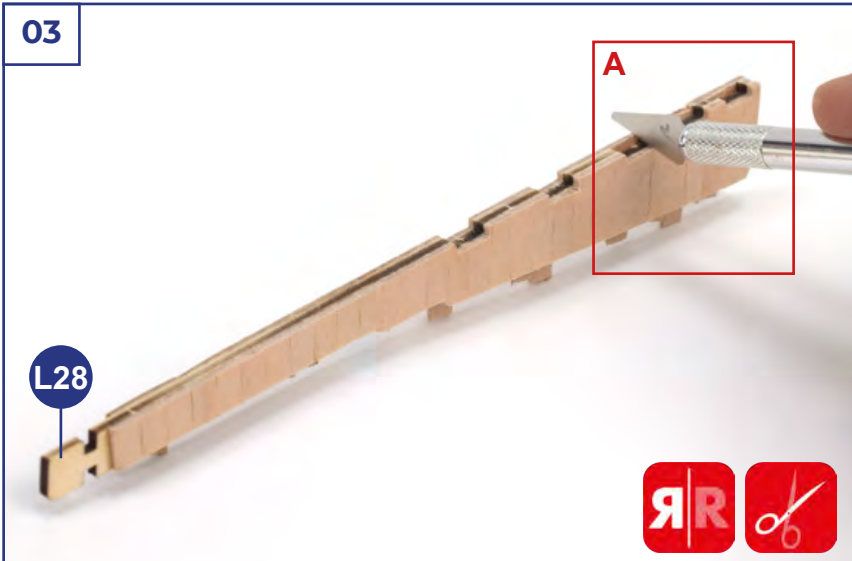
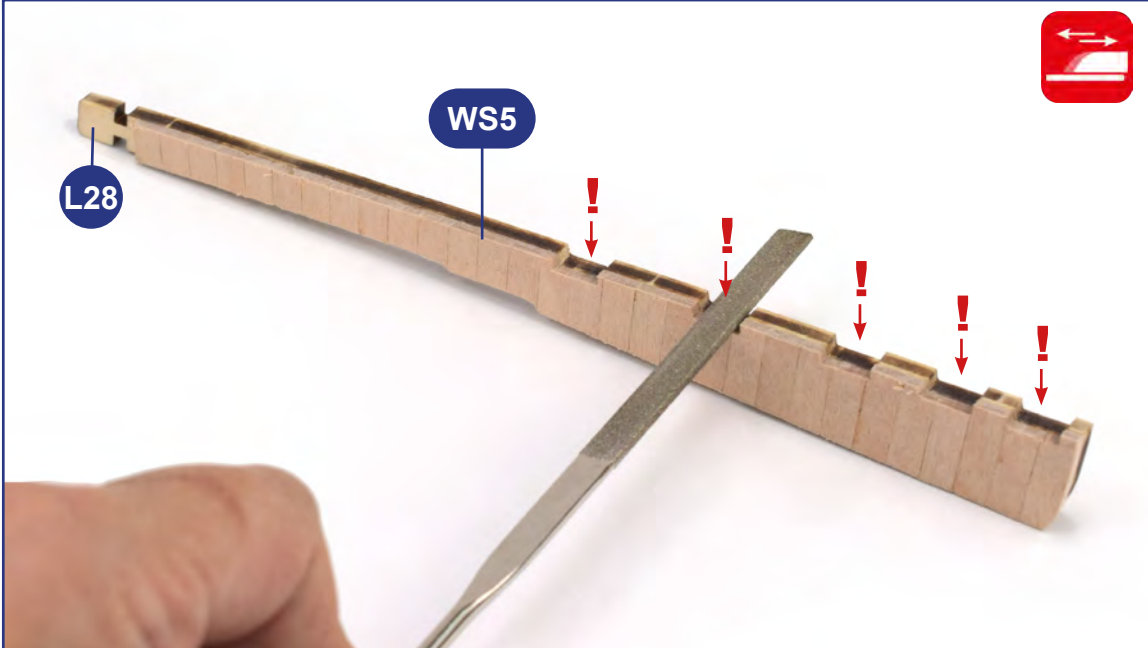


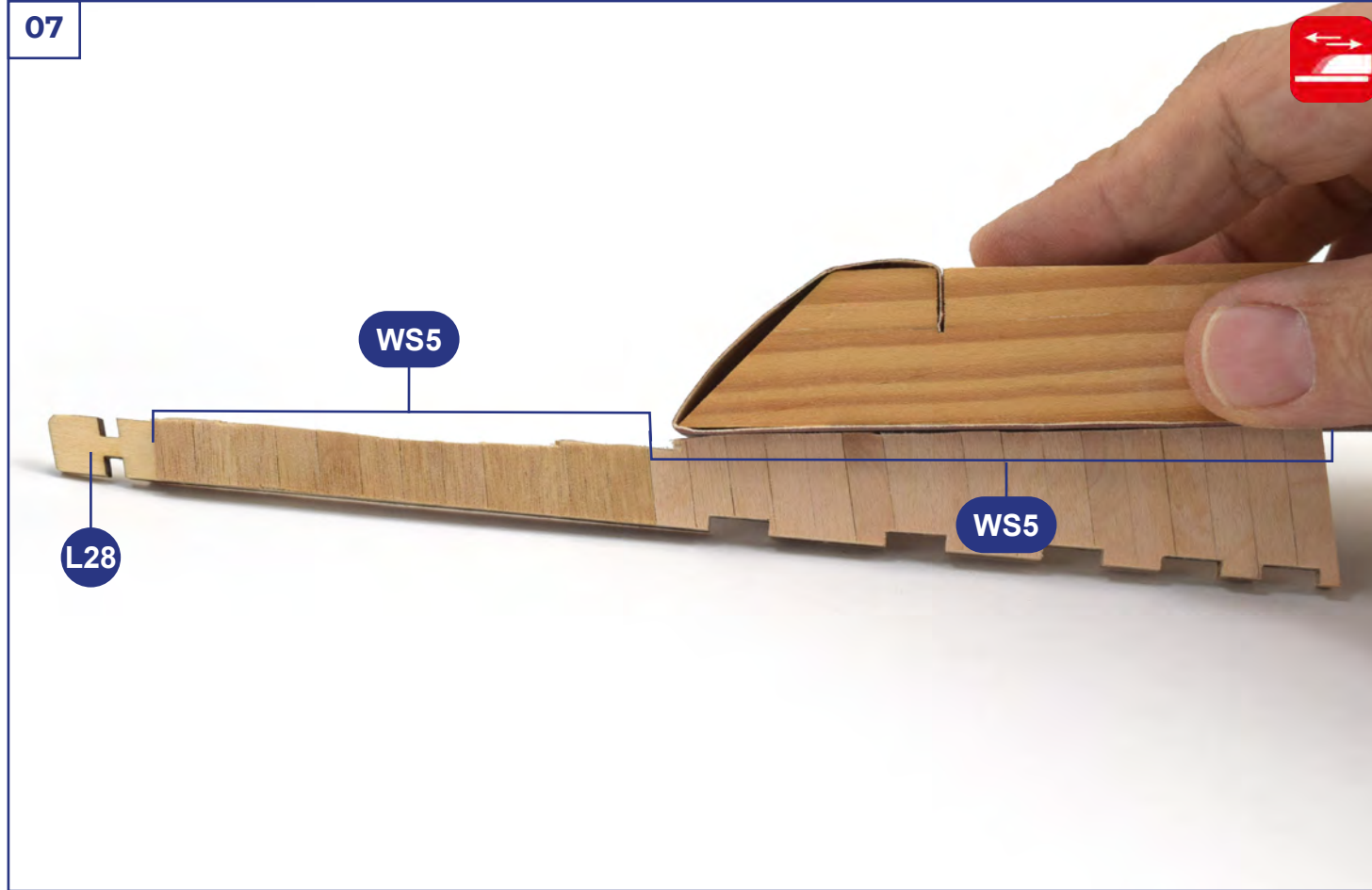
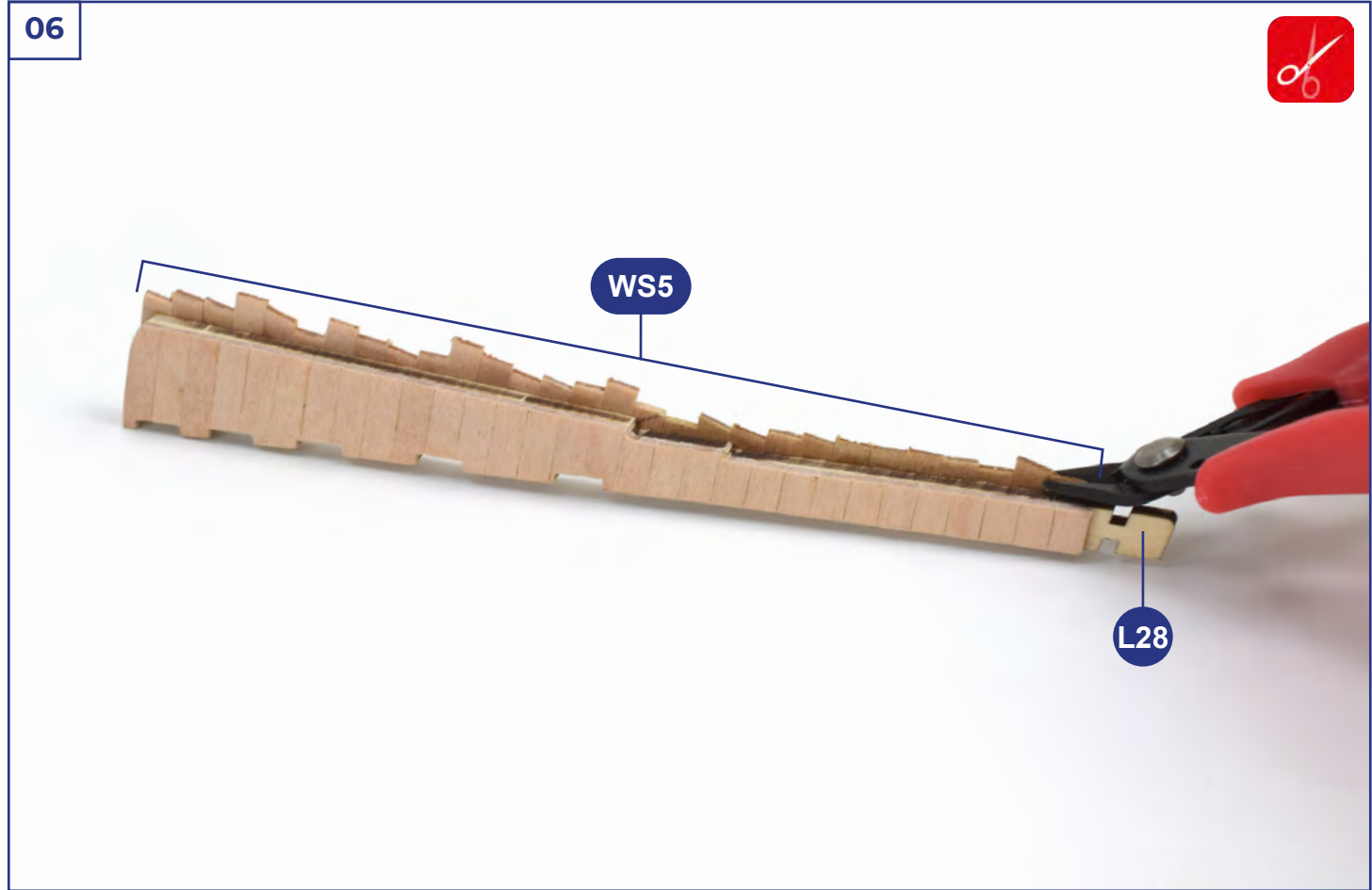
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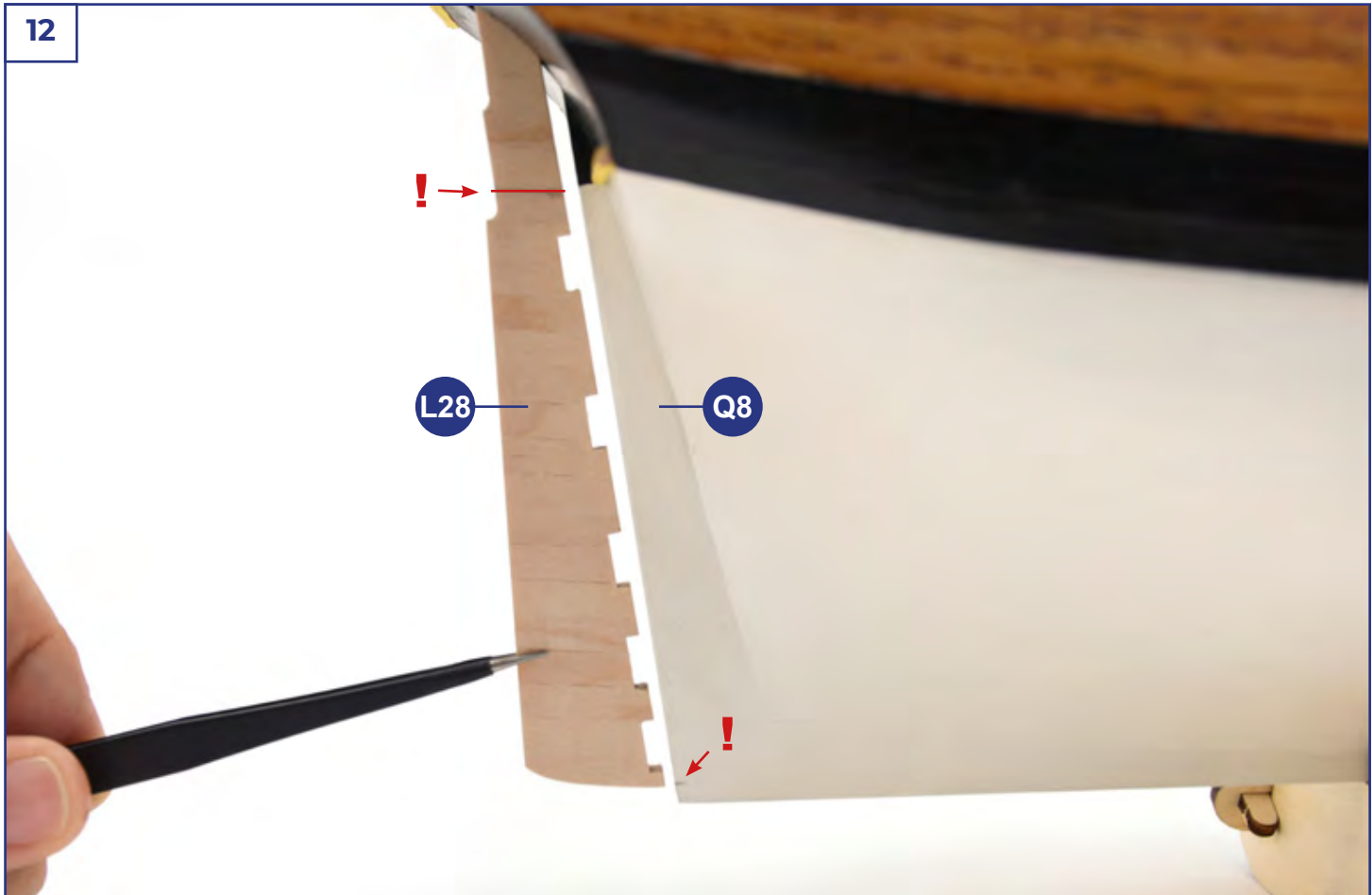
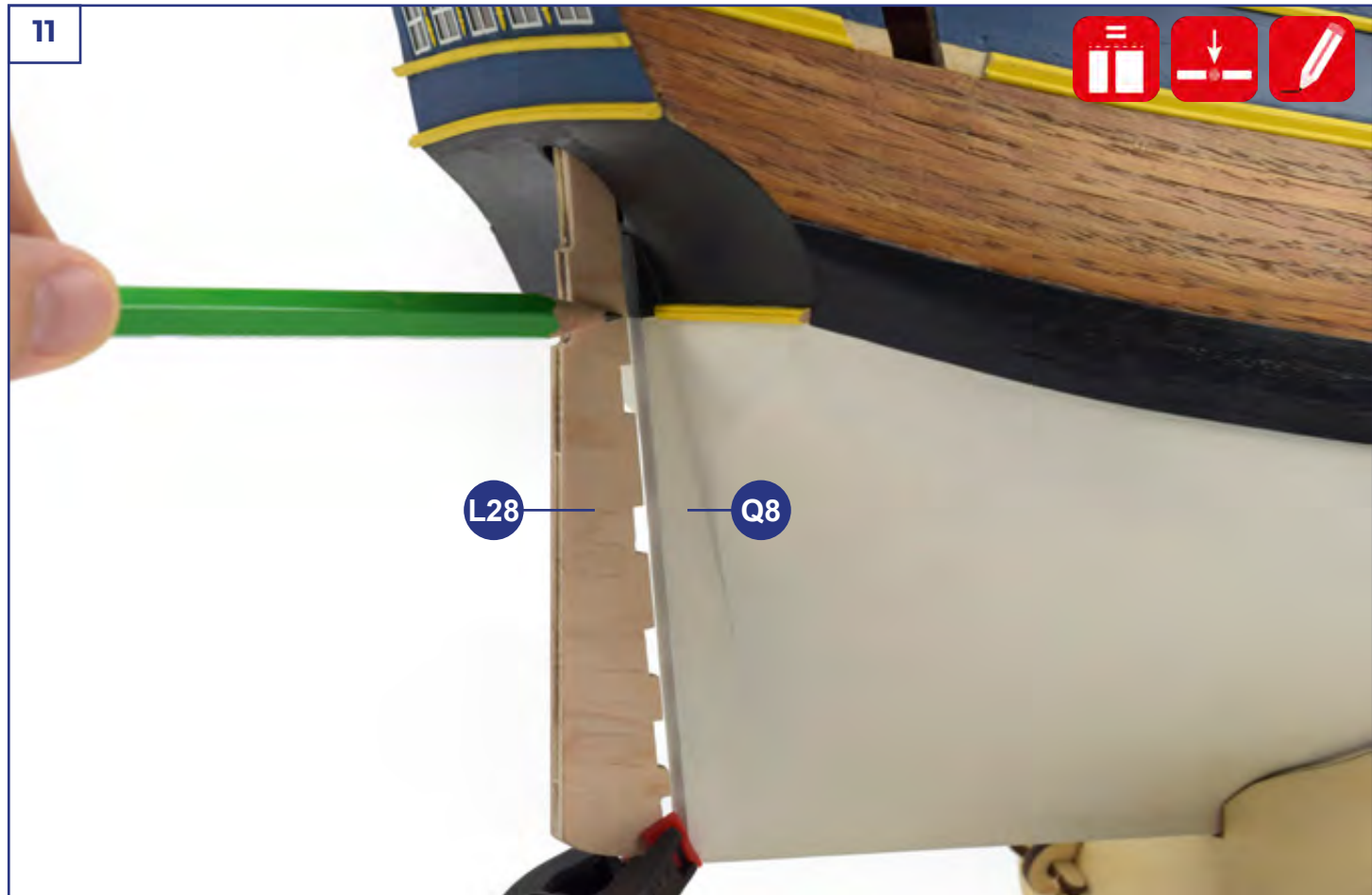
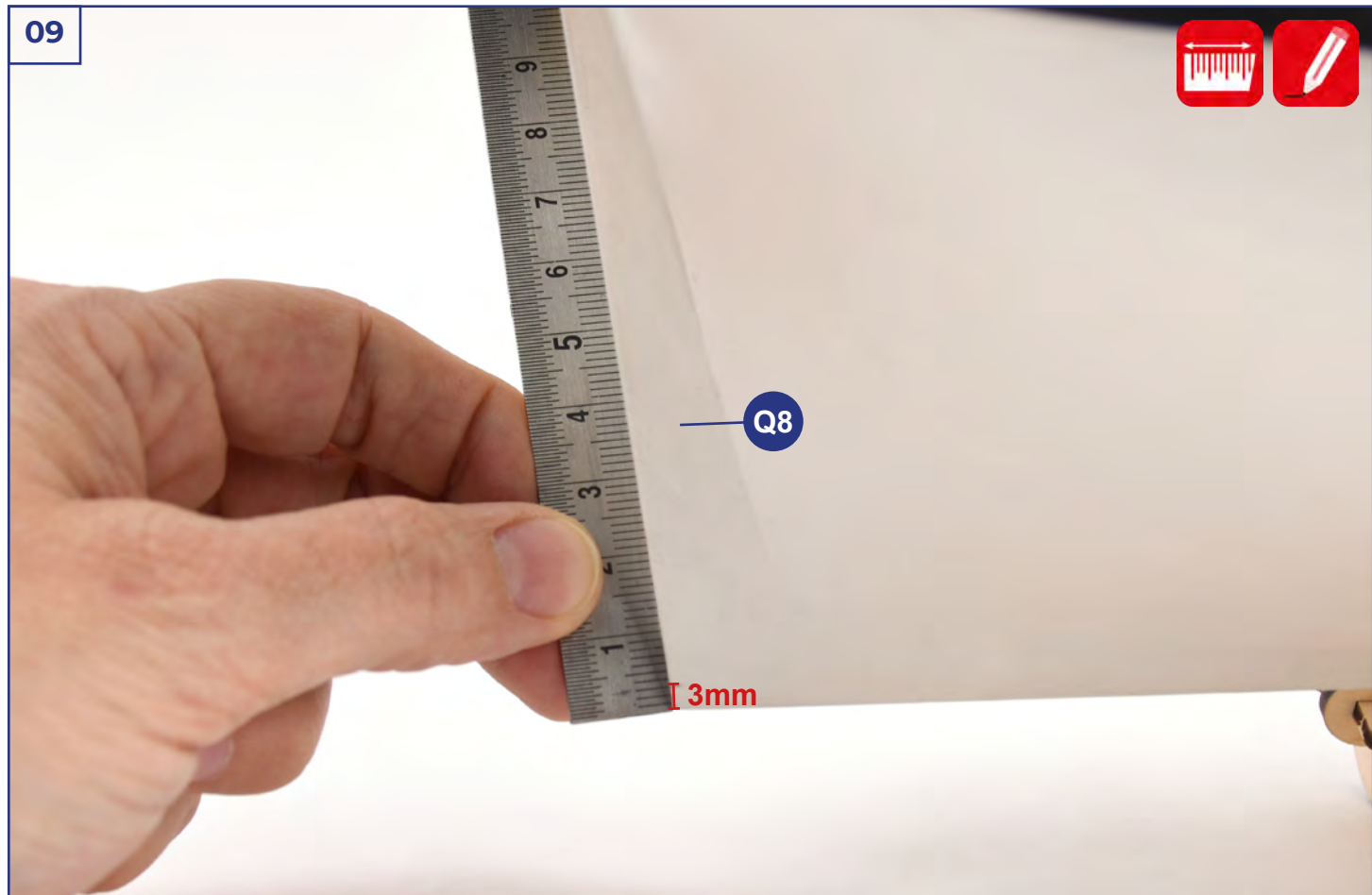
L28

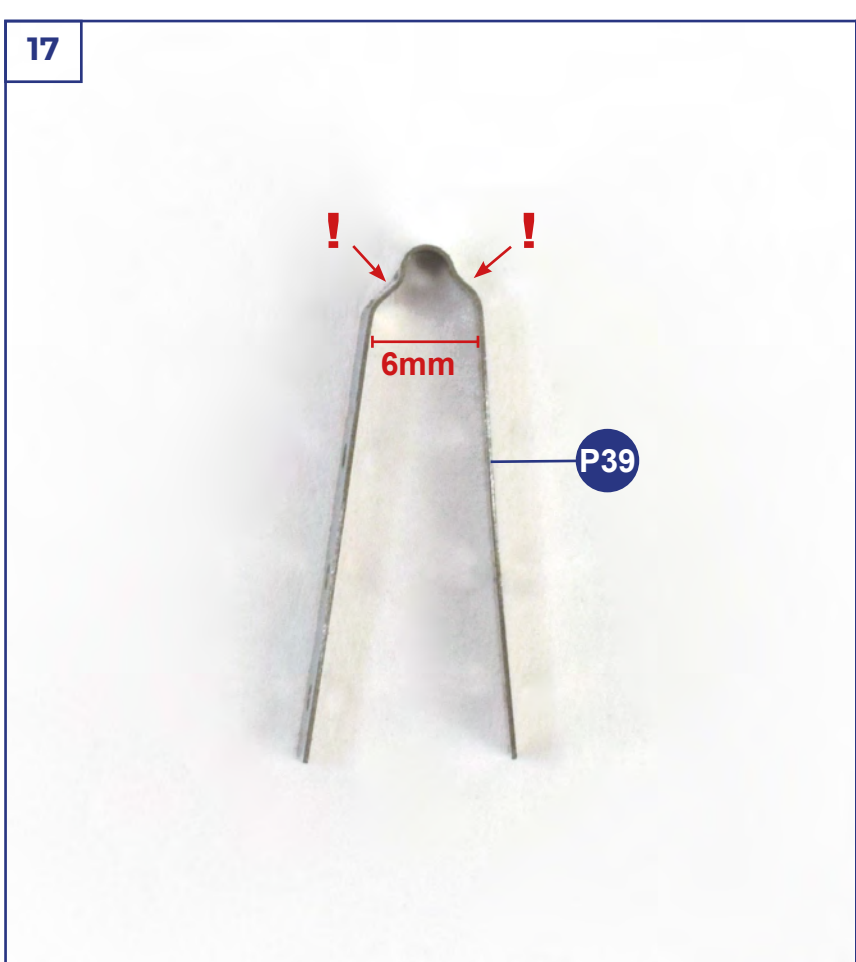
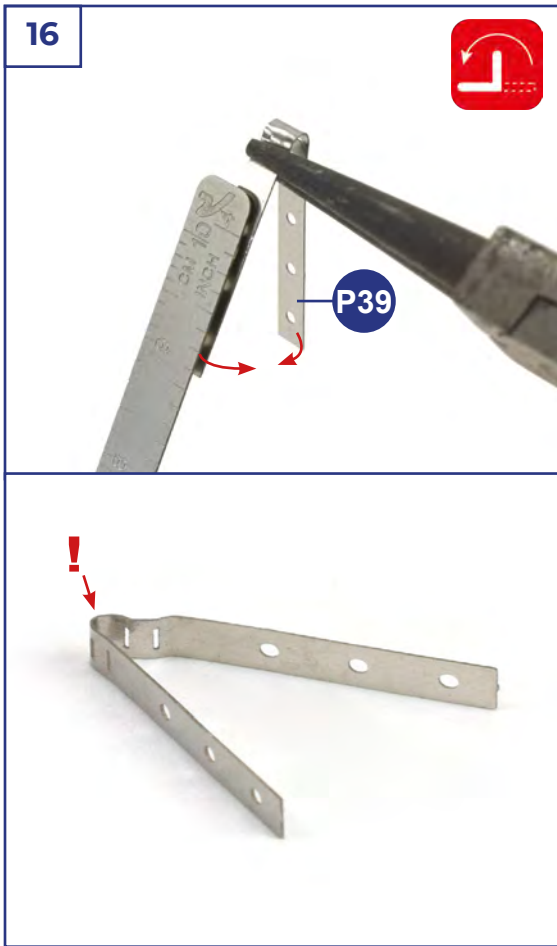
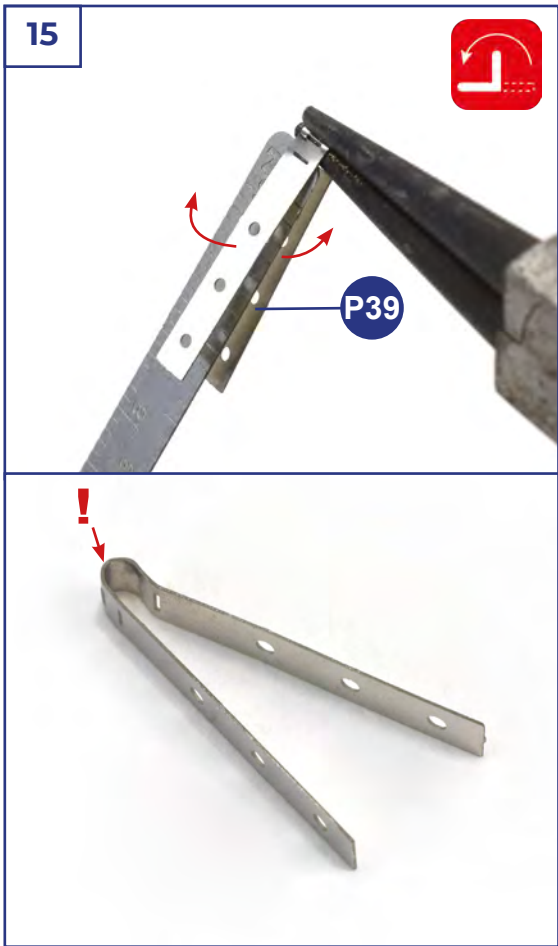
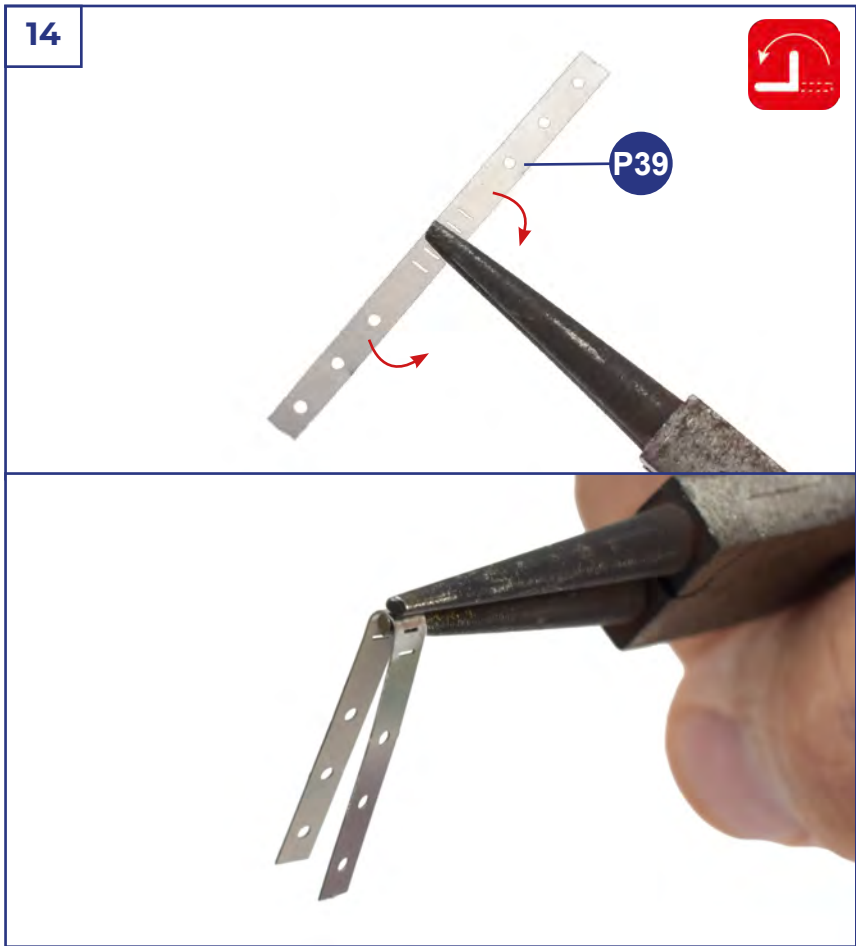
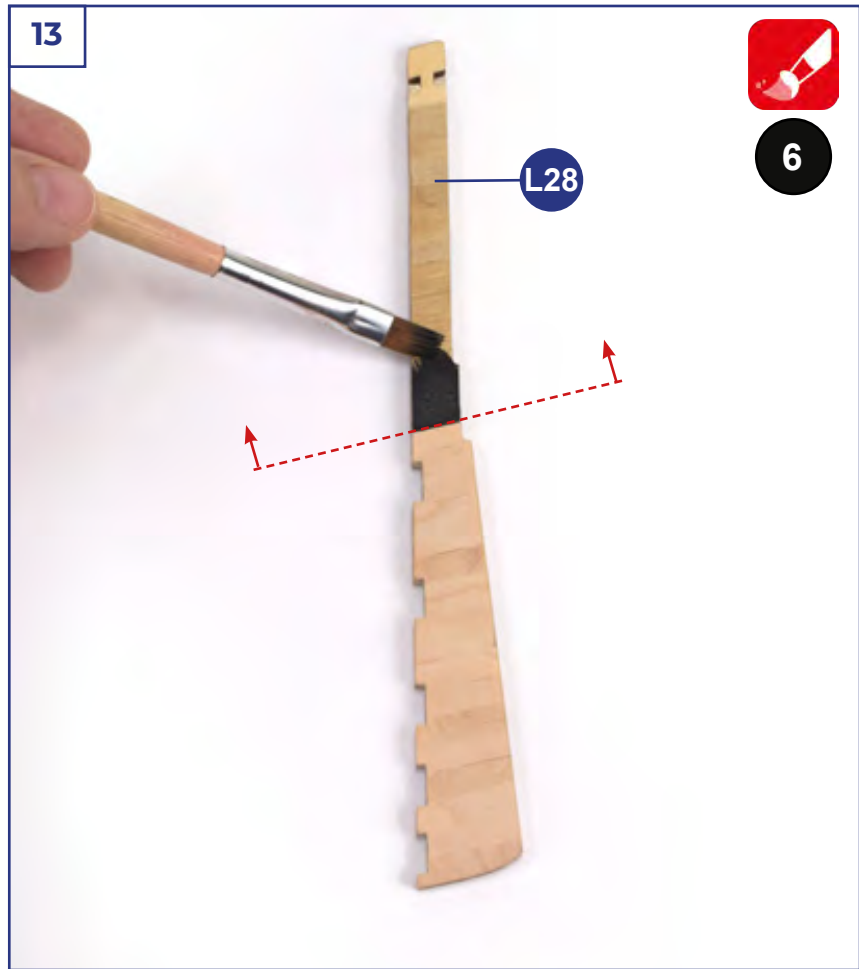
WS5

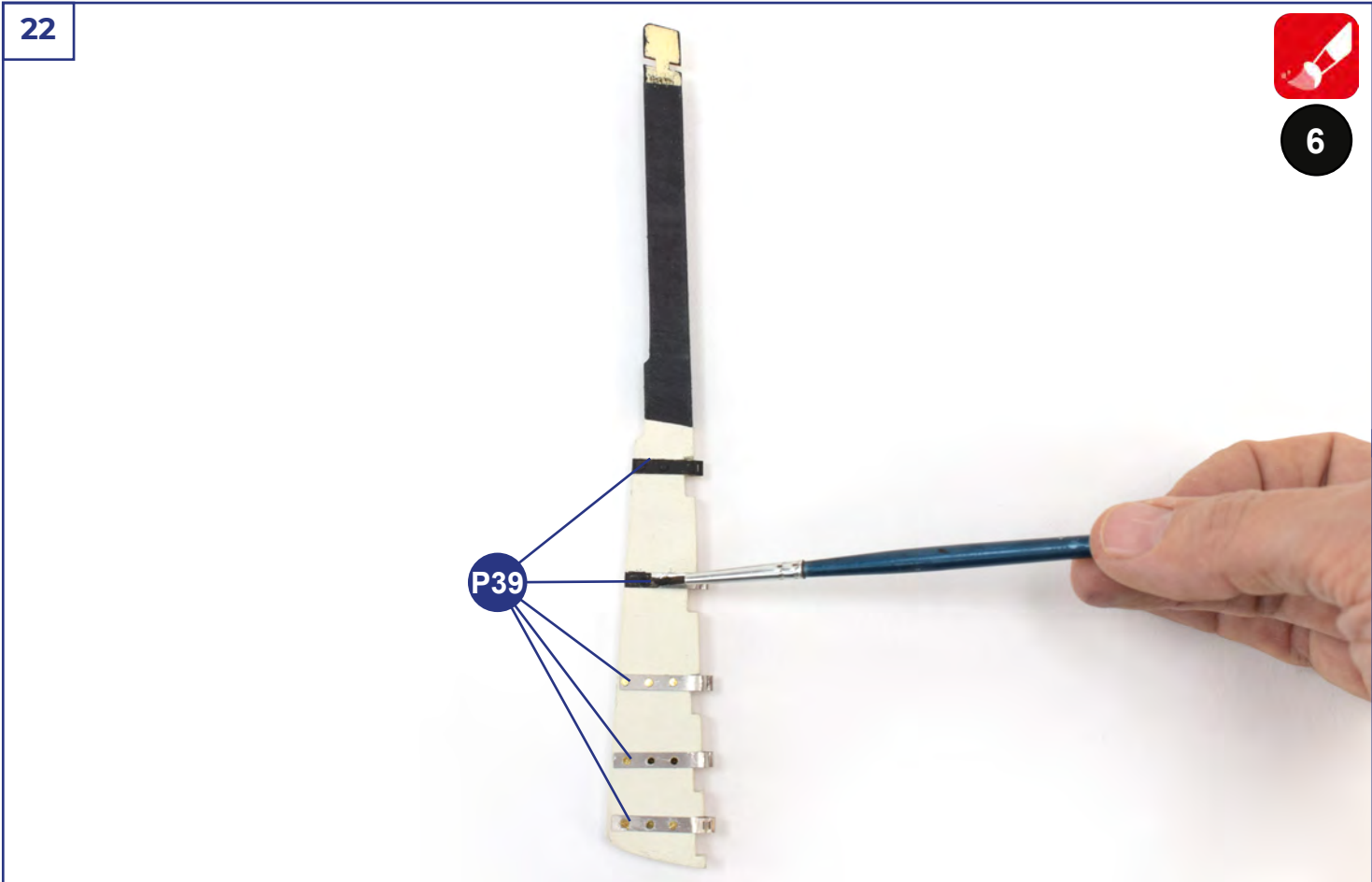
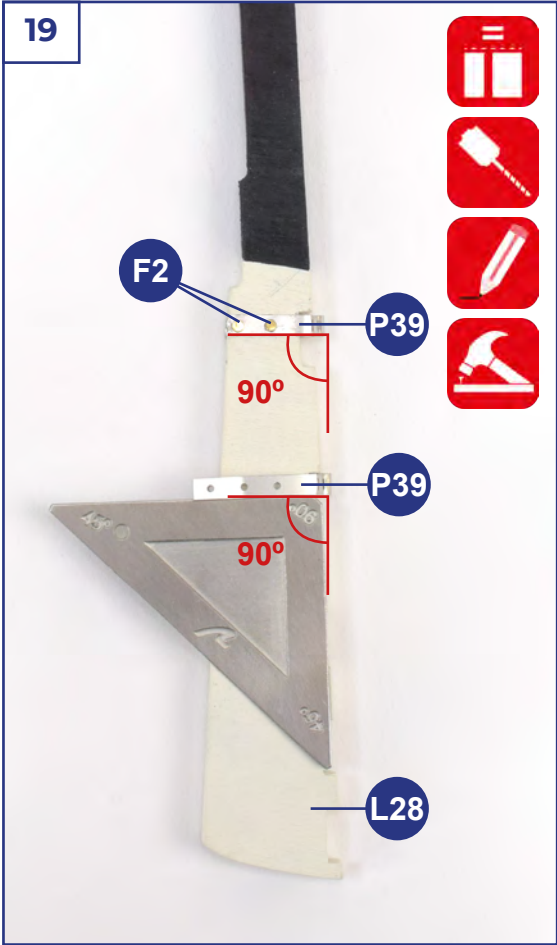
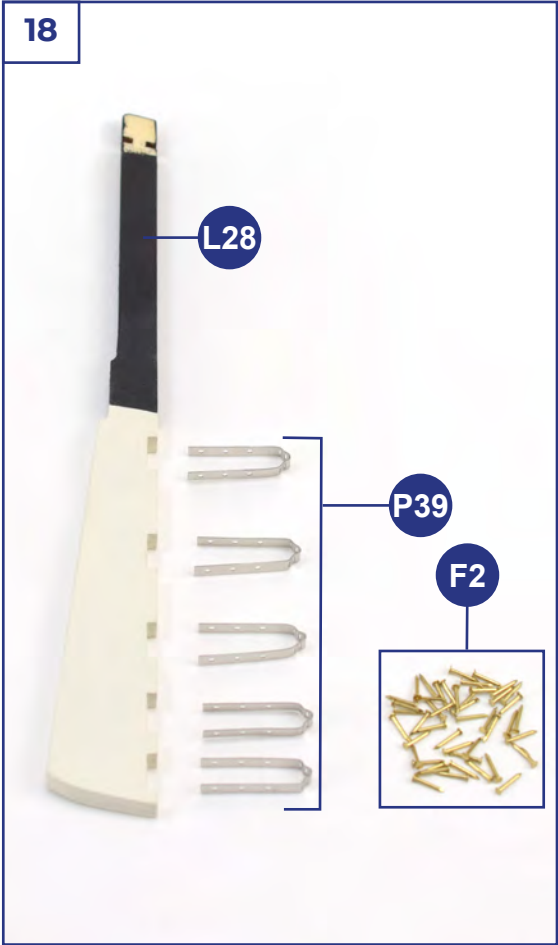
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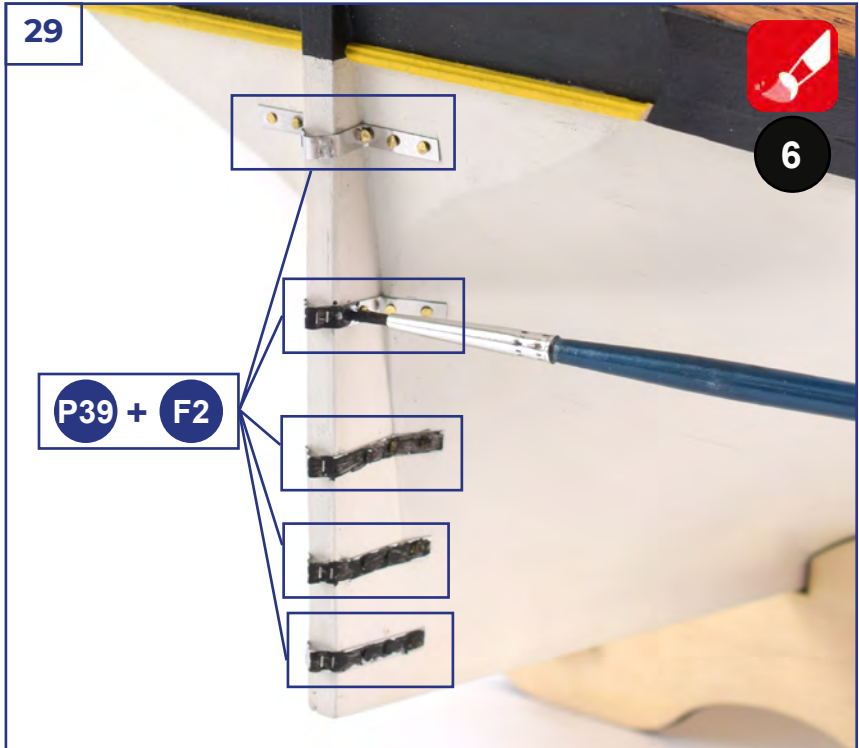
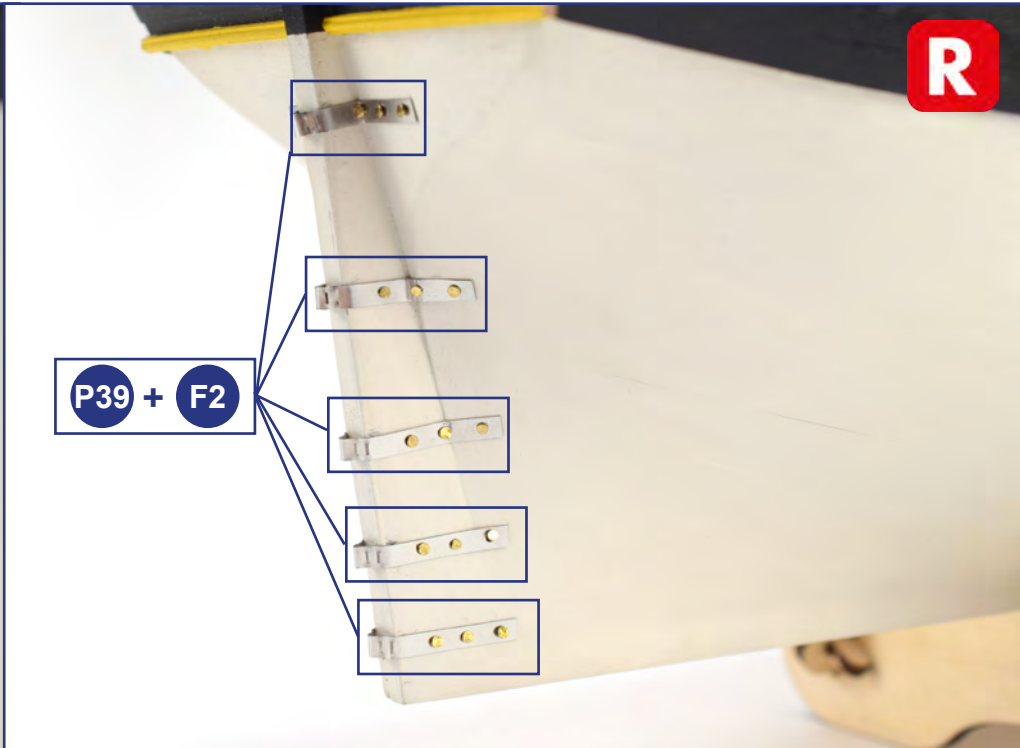
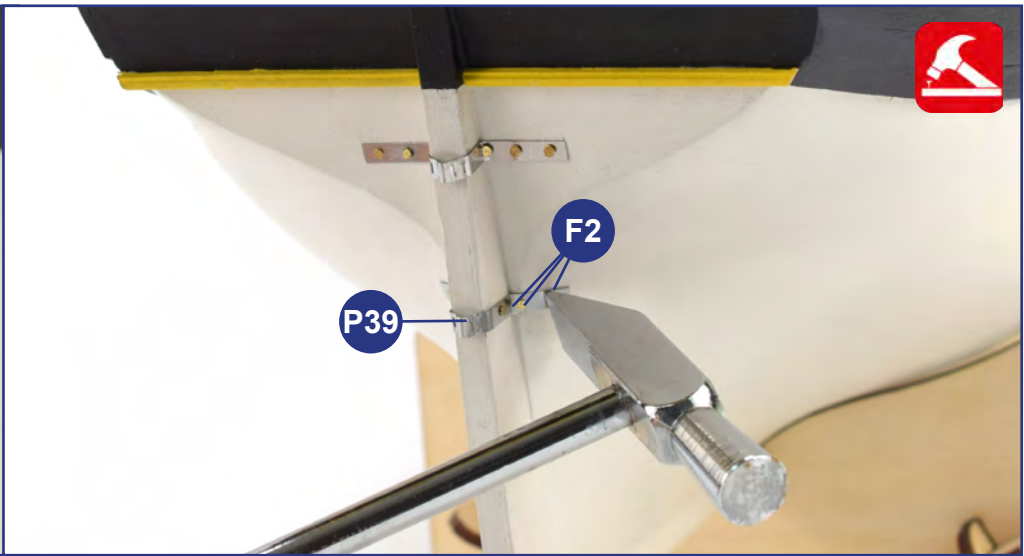
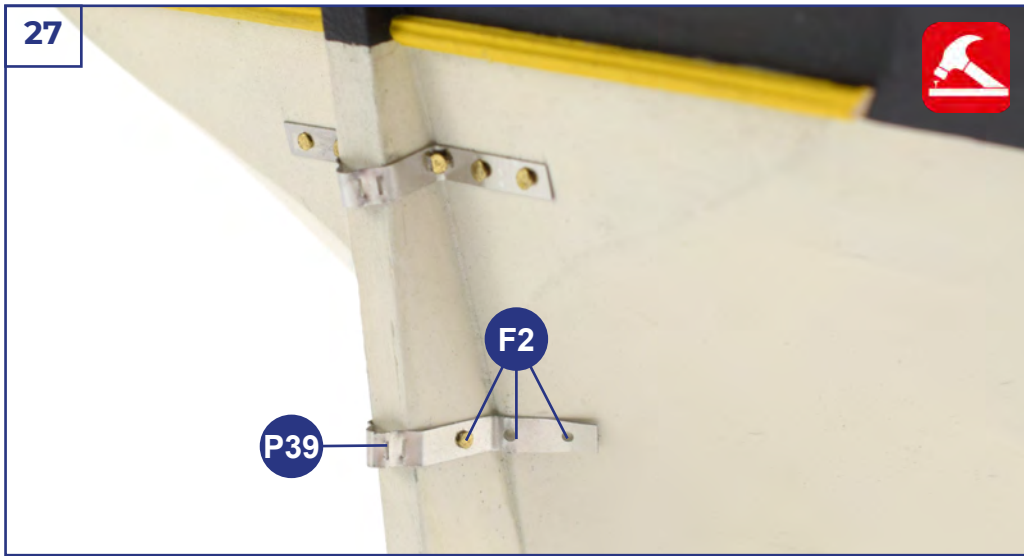
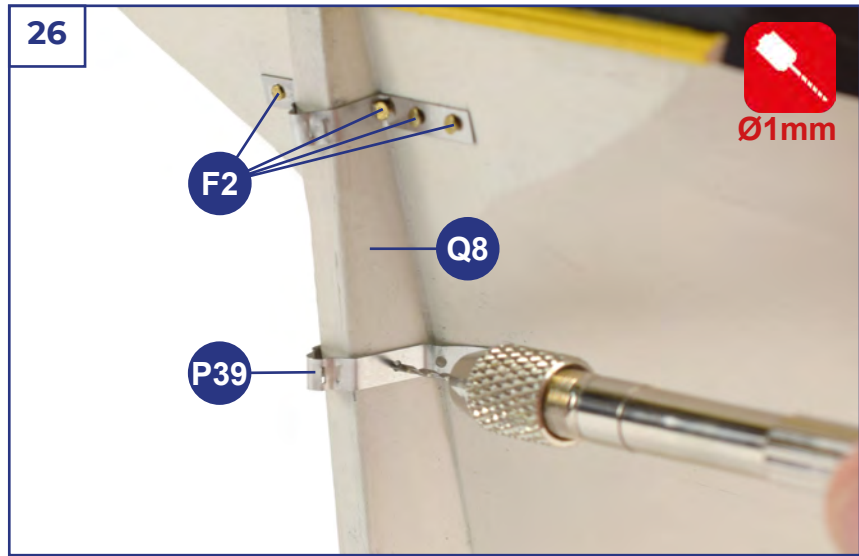
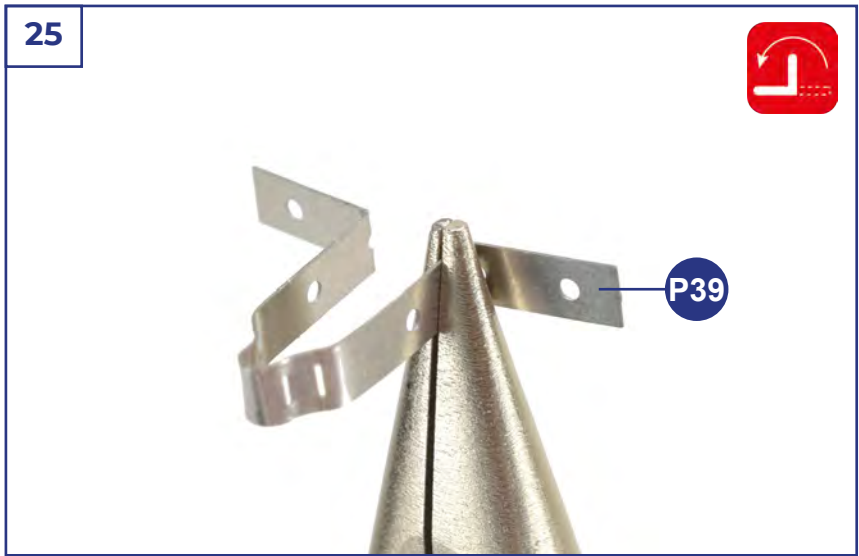
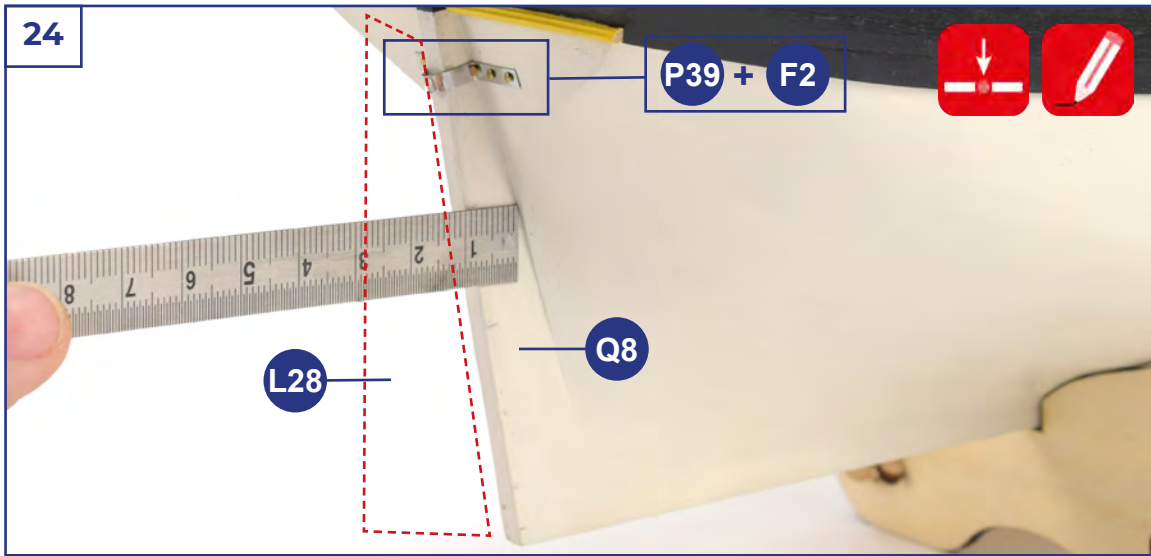






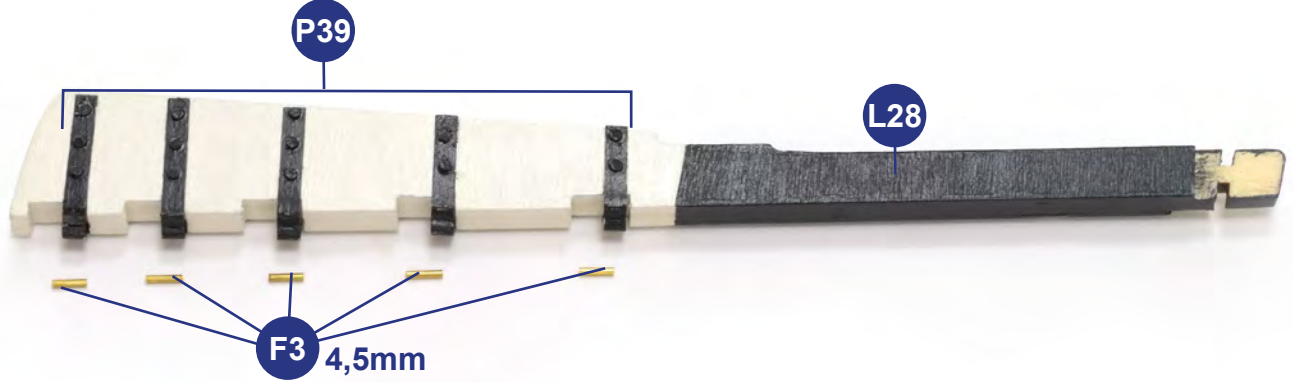




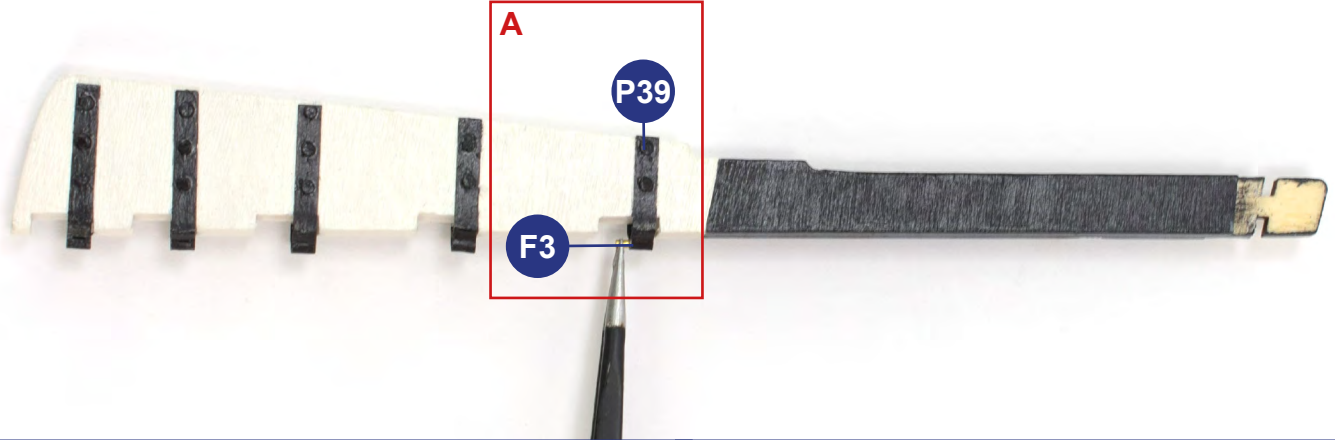


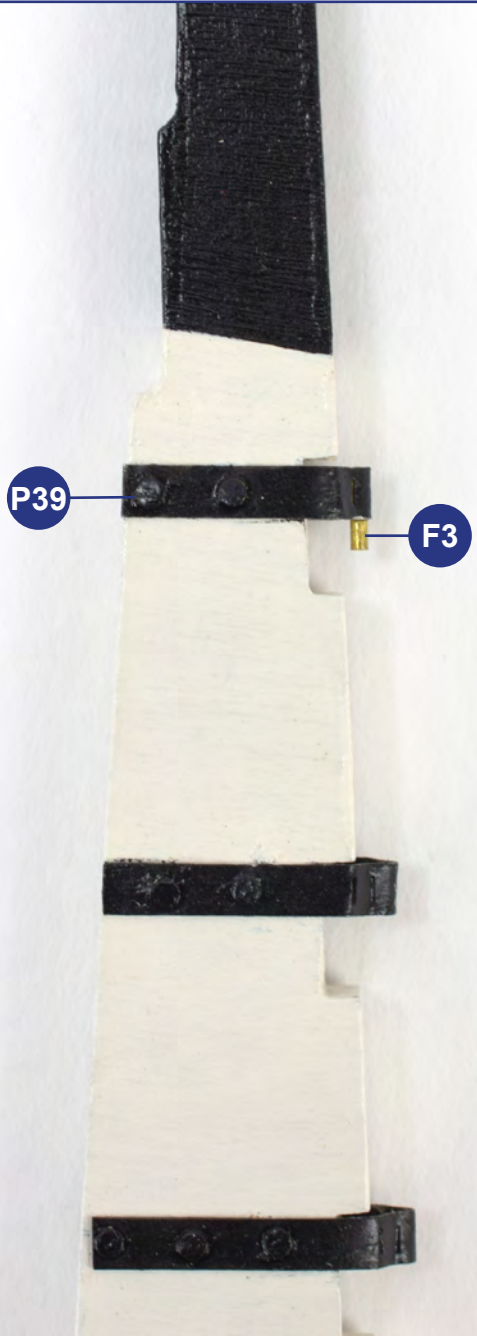
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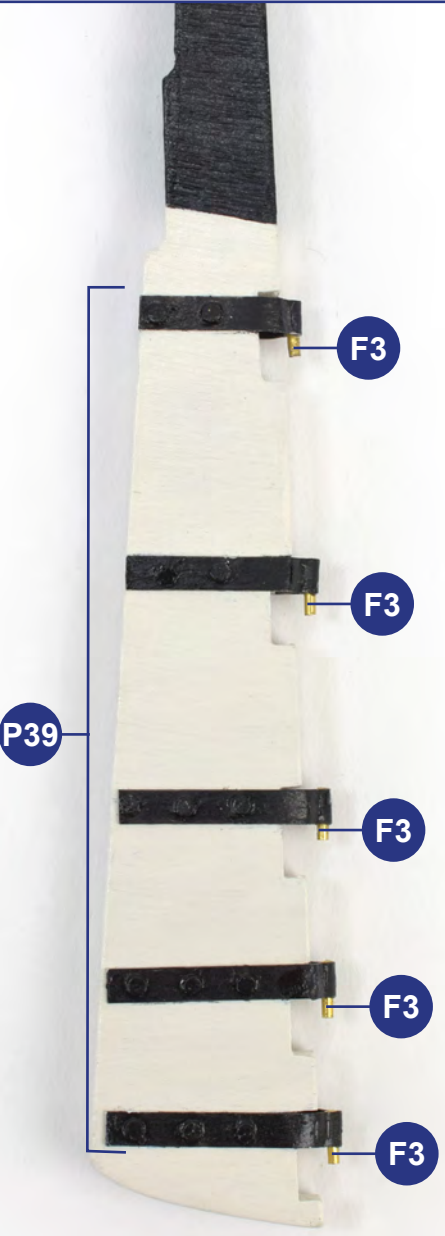


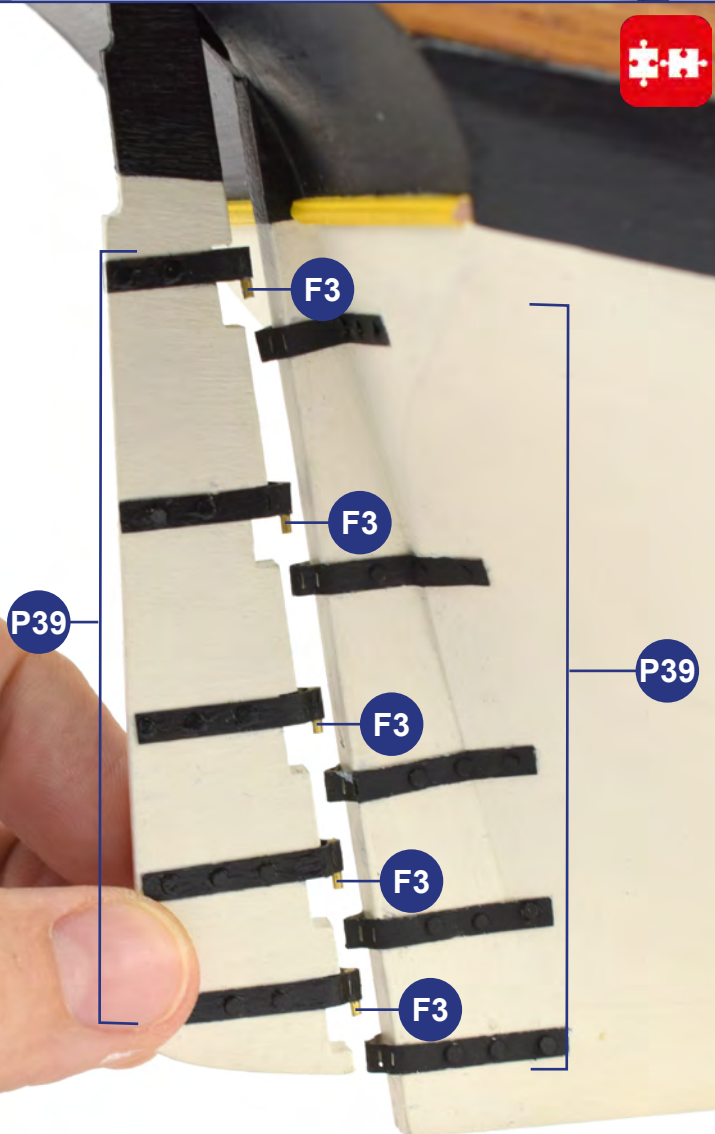




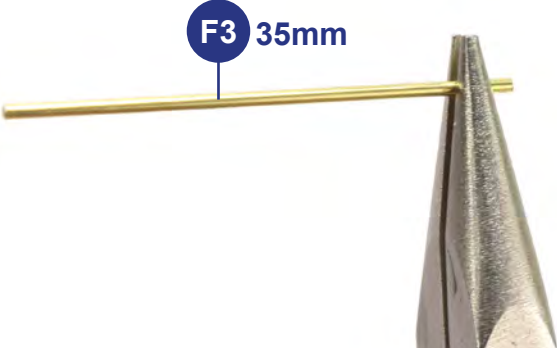
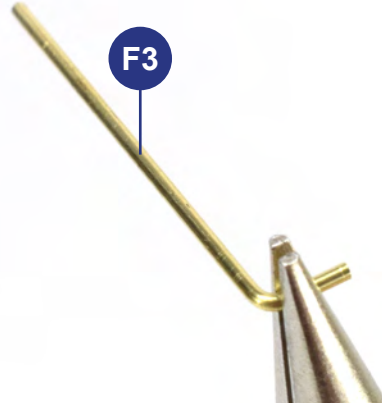
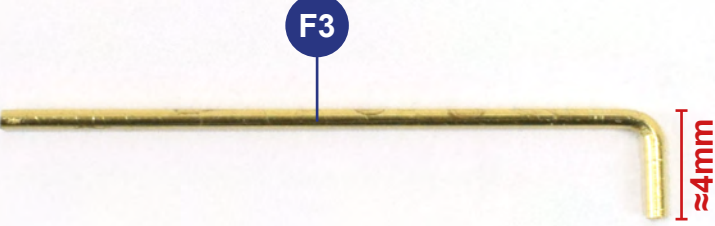
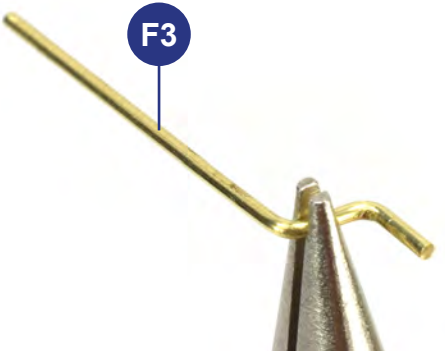
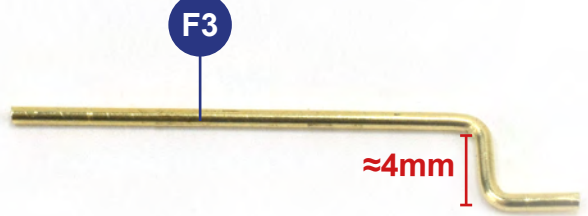
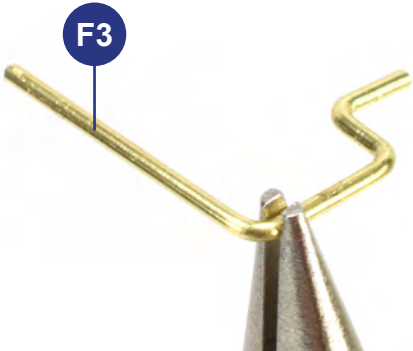
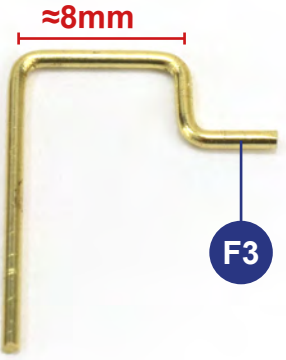
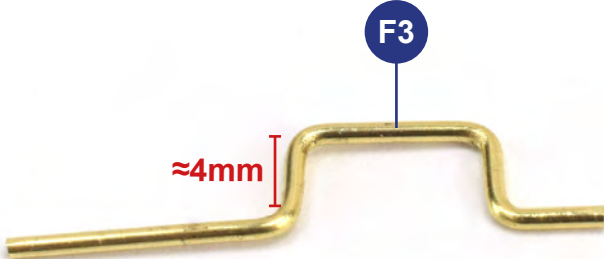
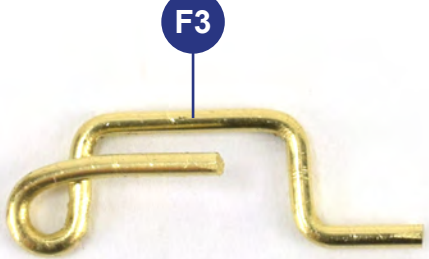
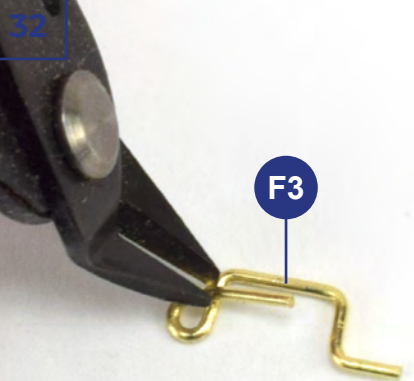
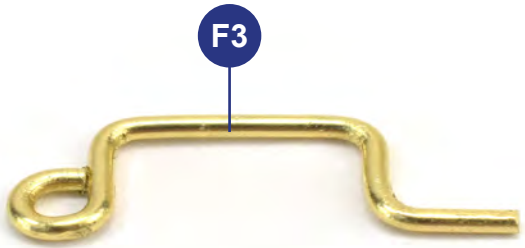


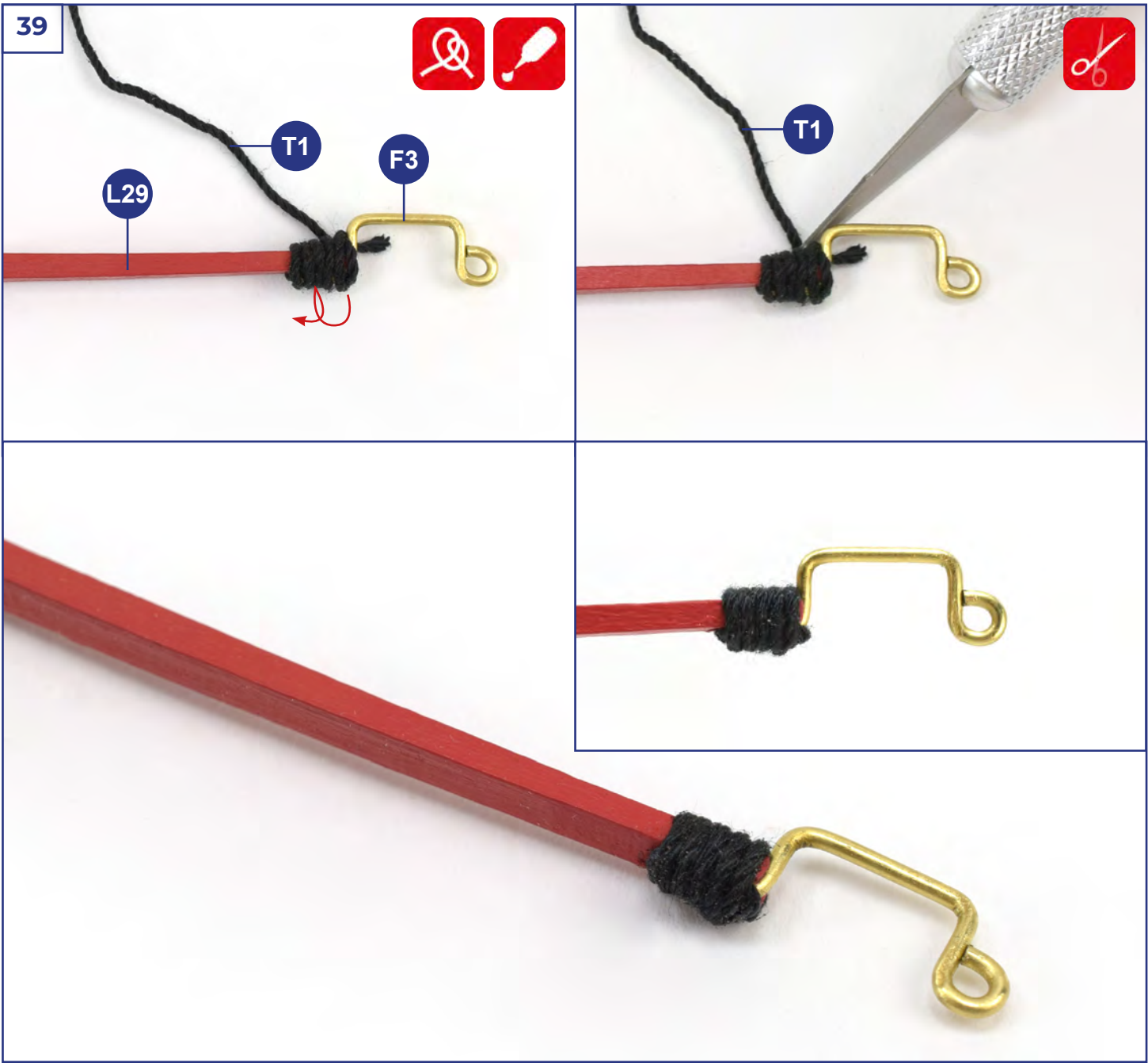
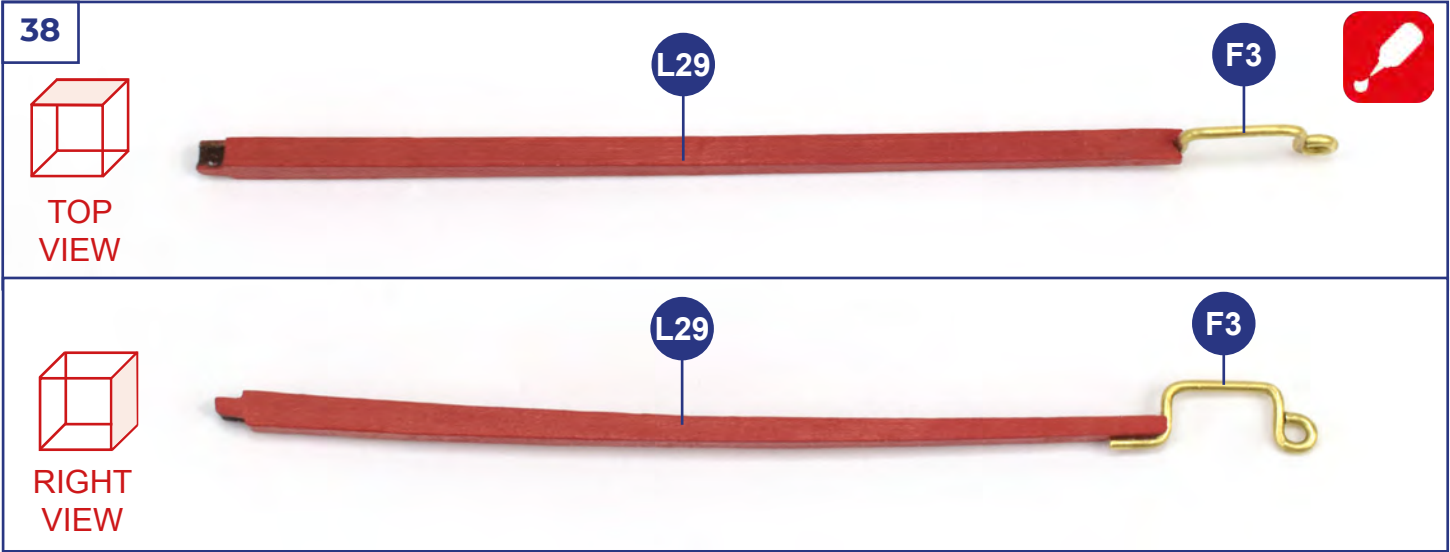
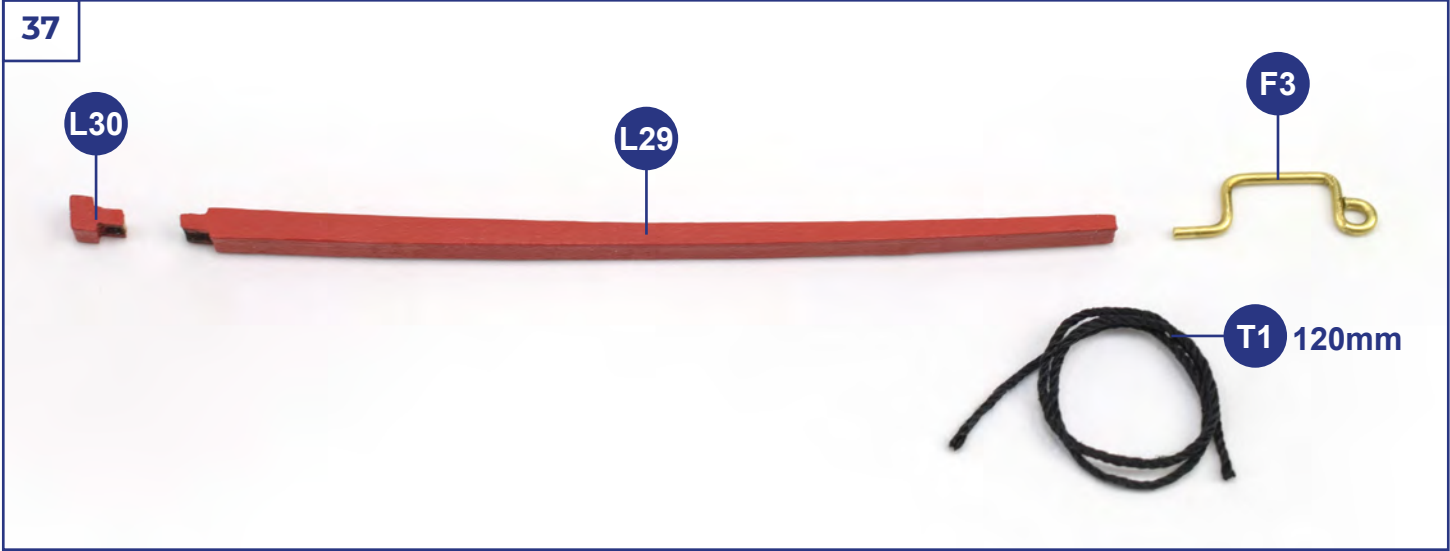
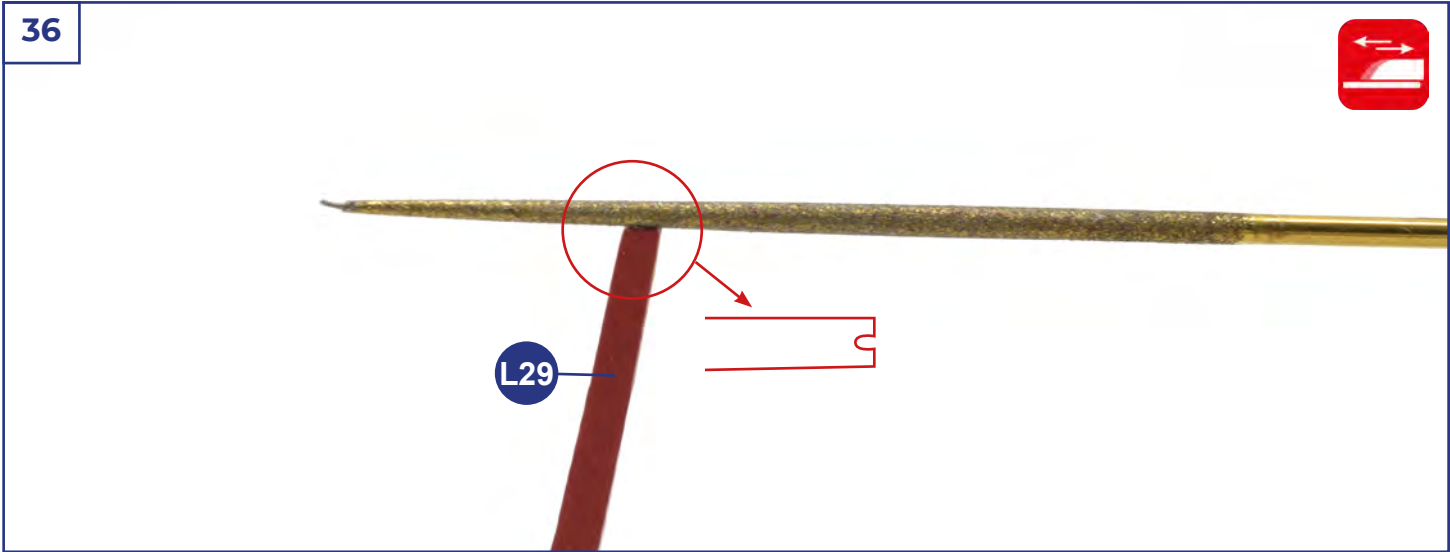
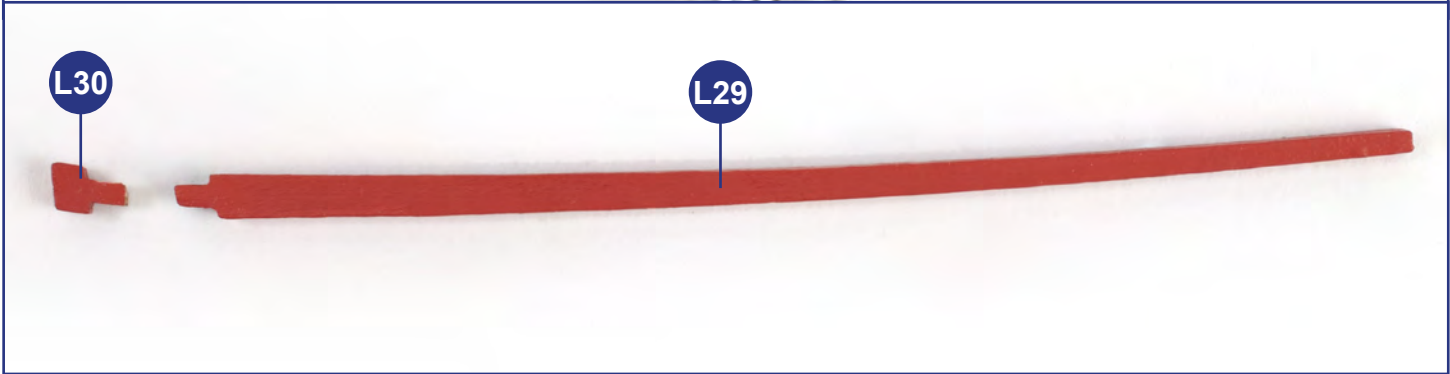




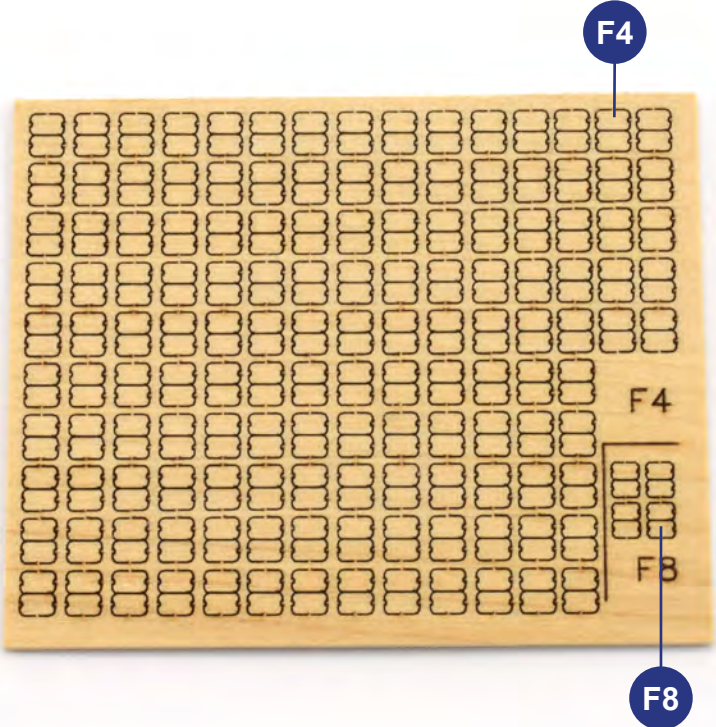




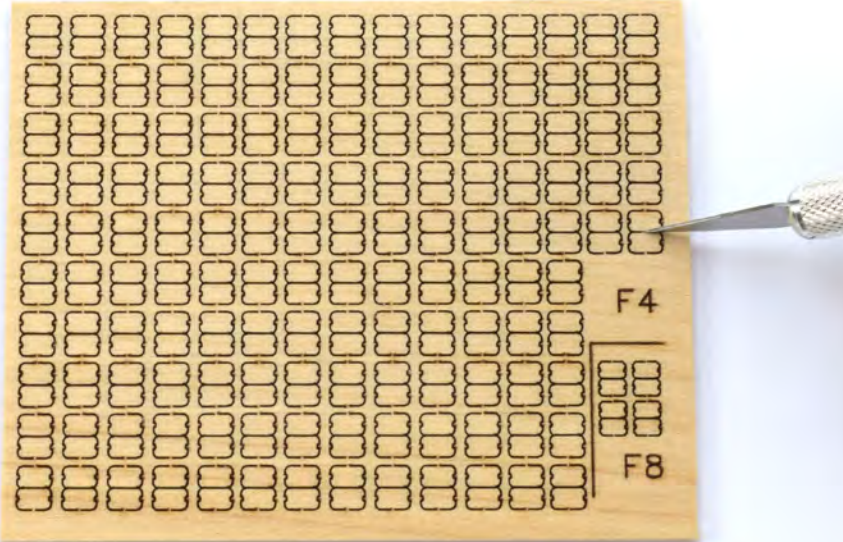
31	 F3 35mm	 F3	 F3 ≈4mm			
	 F3	 F3 ≈4mm	 F3	 ≈8mm F3		
	 F3	 F3 ≈4mm	 F3	 F3		
32	 F3	33	 F3	34	 F3	 F3



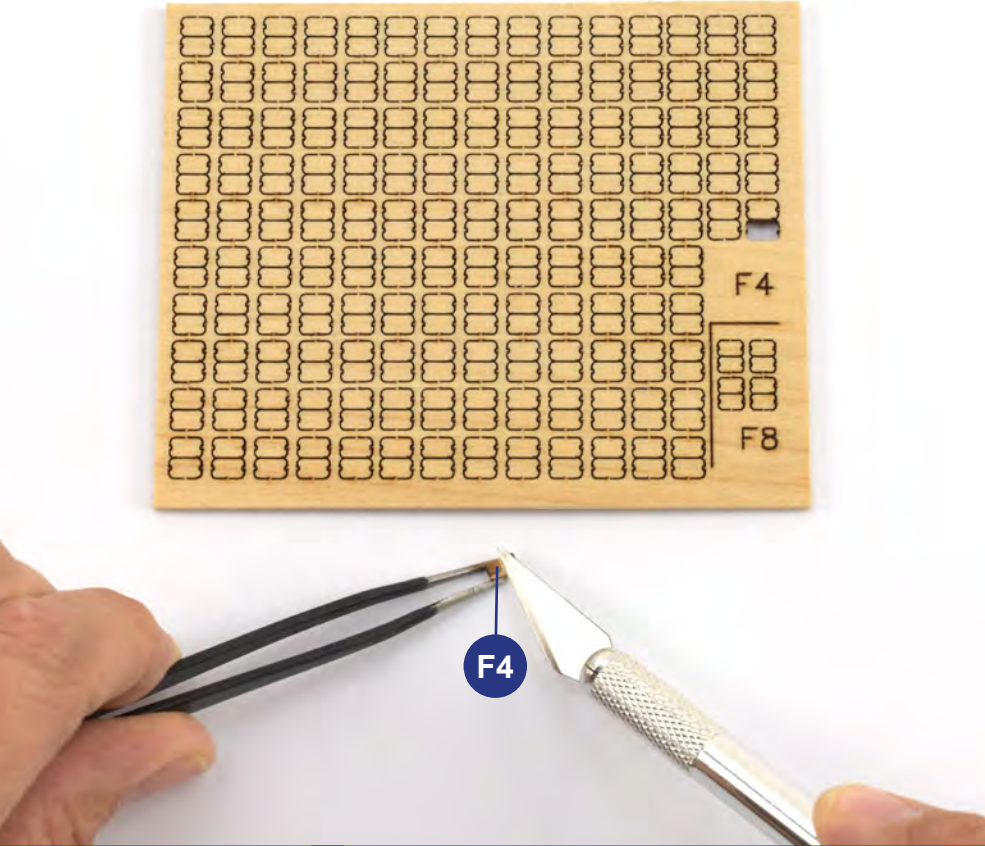
40



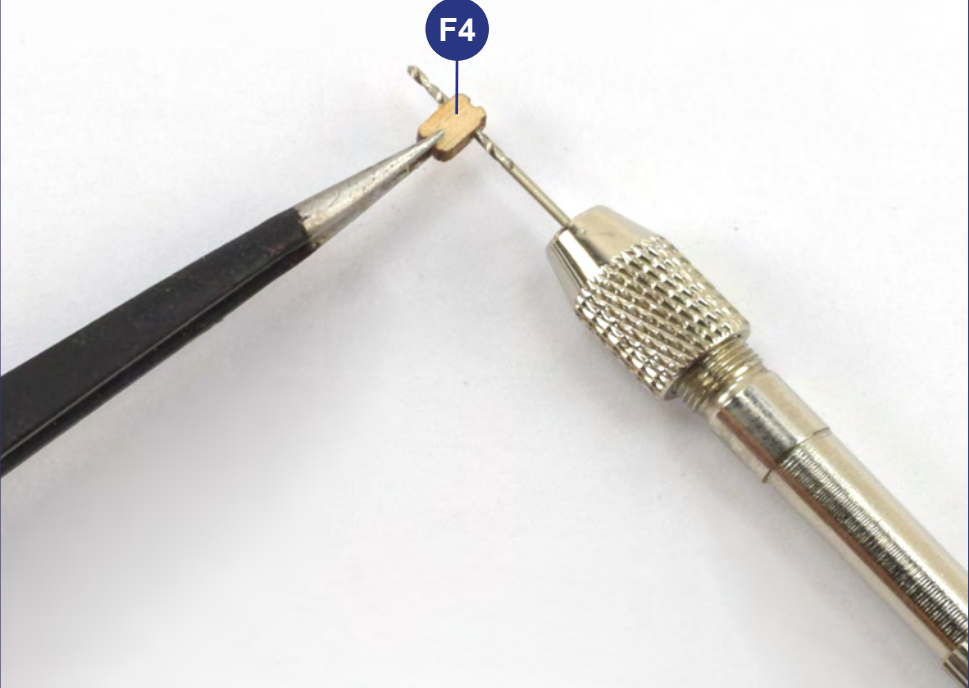




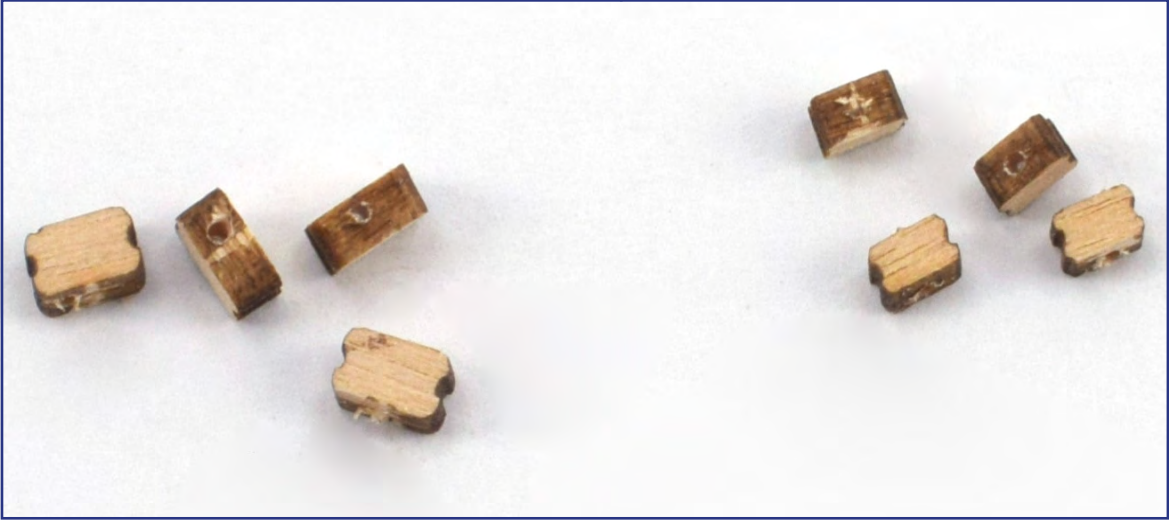





Ø0,8mm

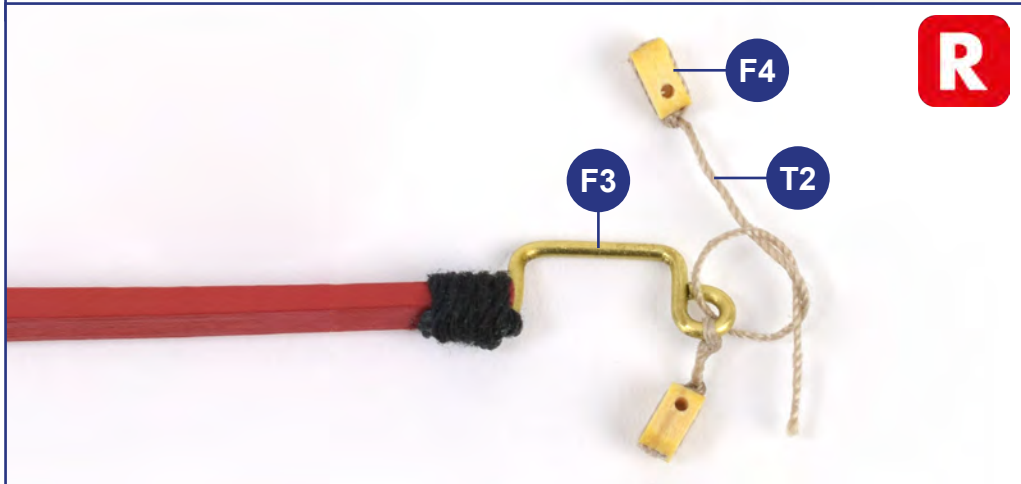
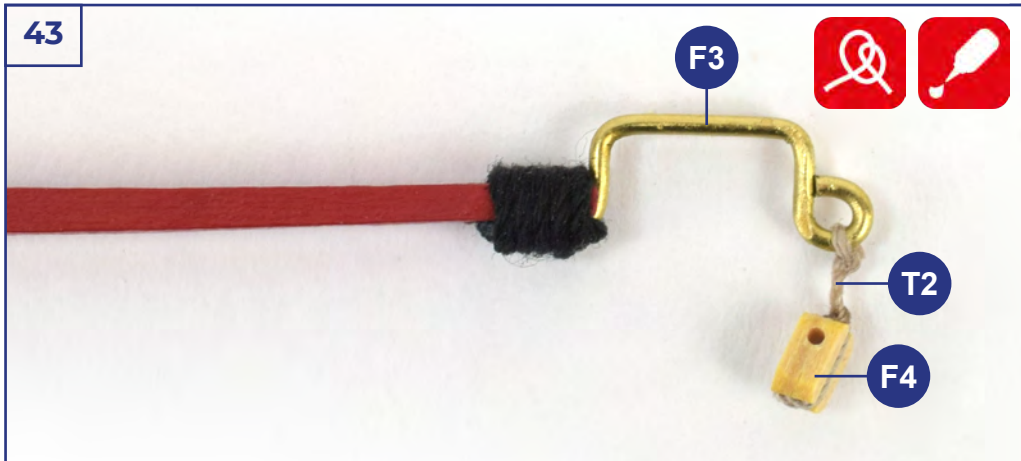
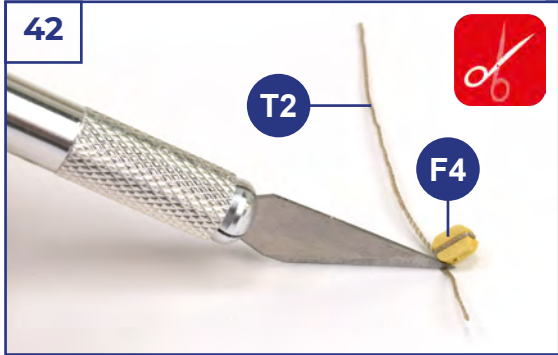
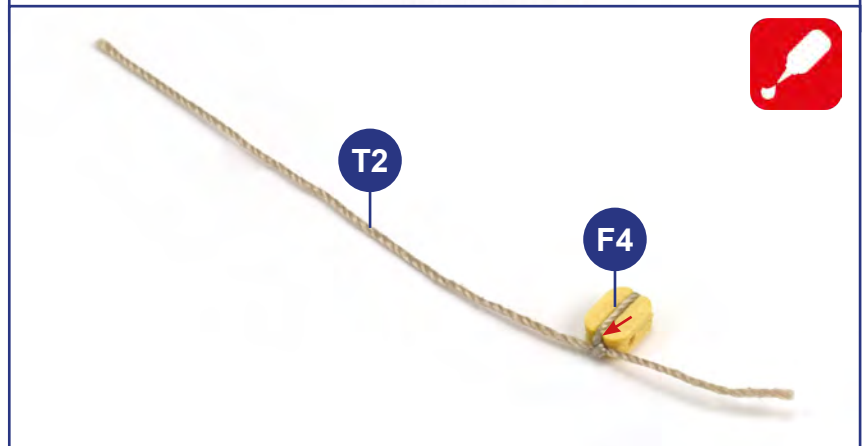
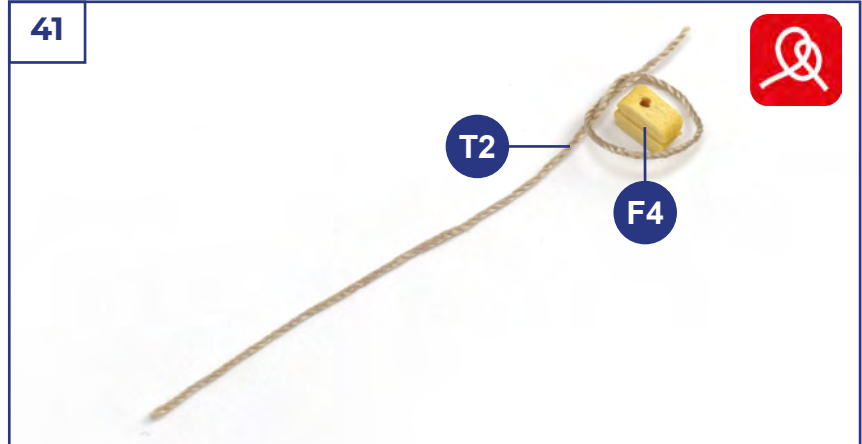
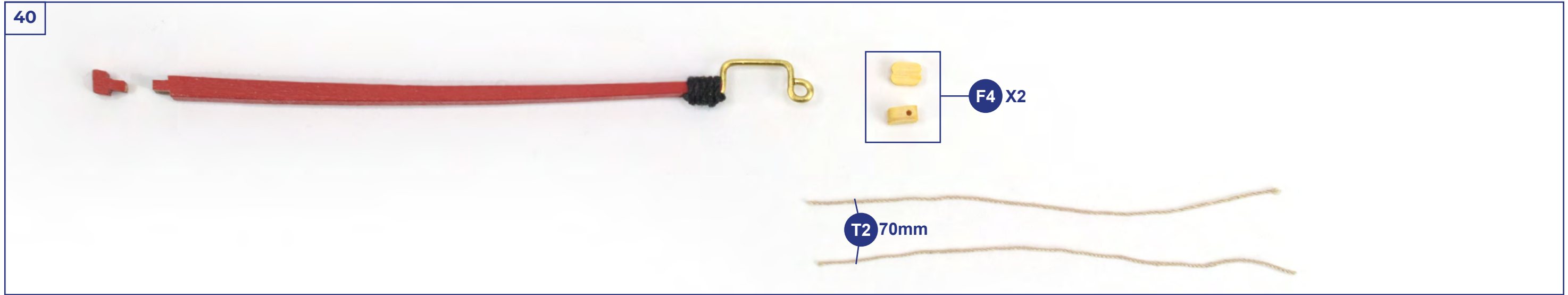


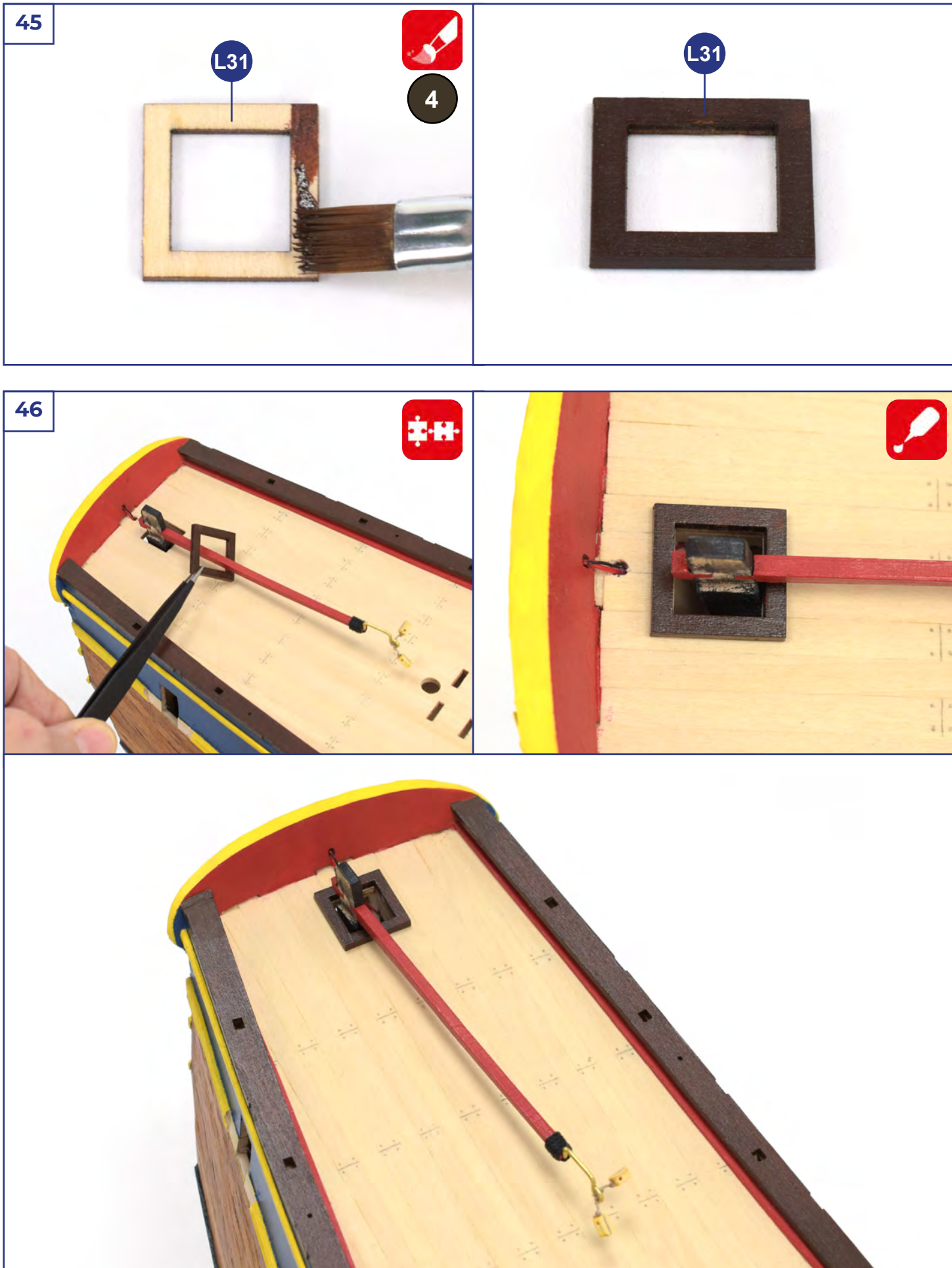
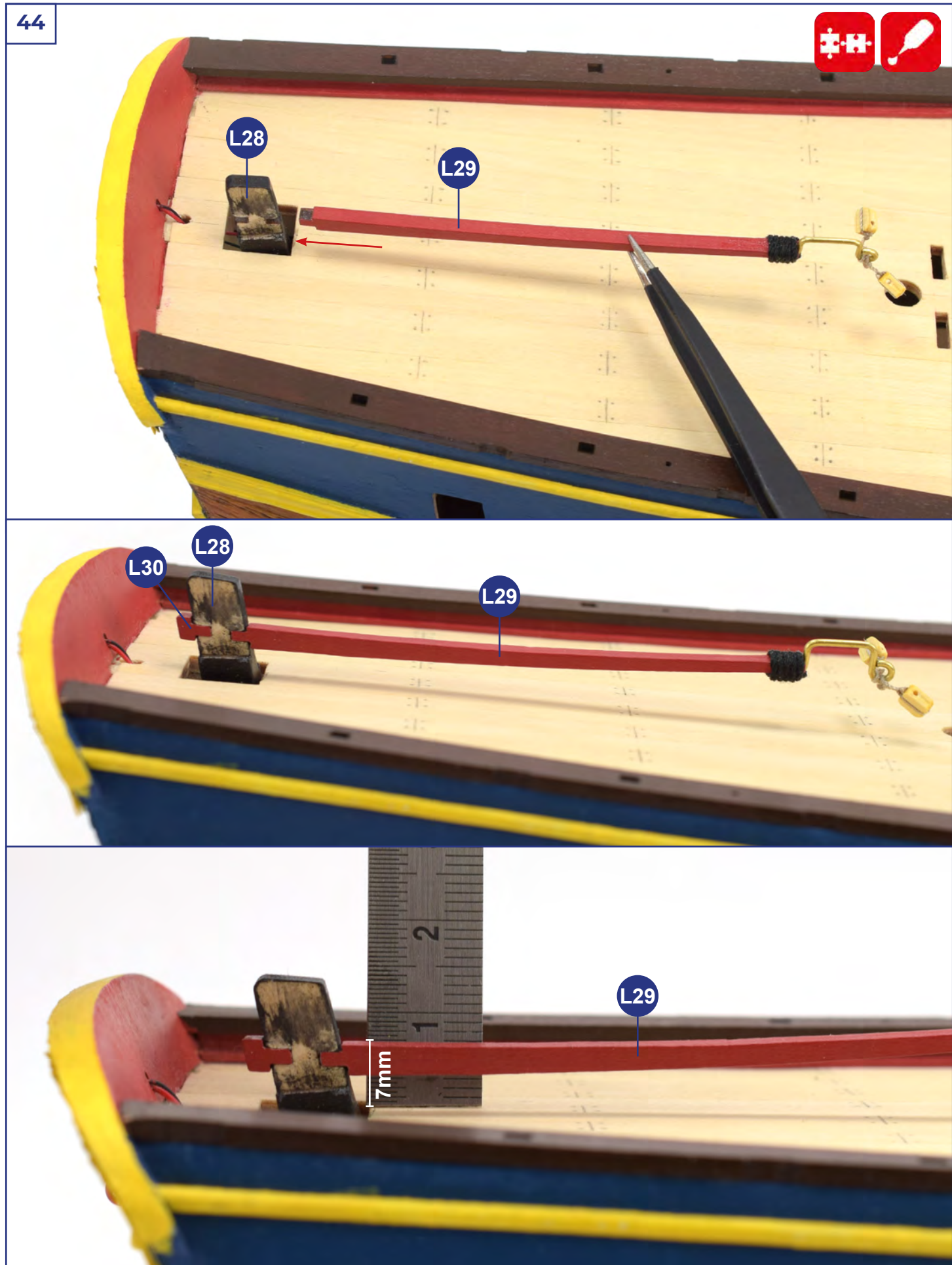

x280




x8



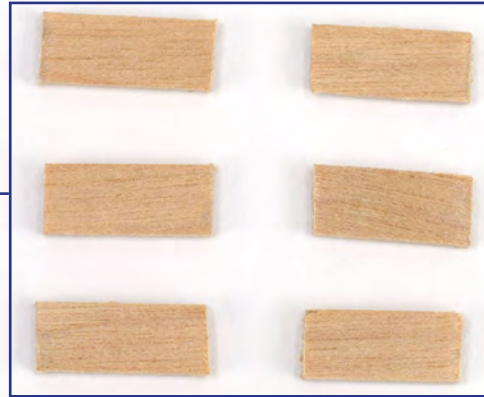




47



WS5



WS5



WS5

L28



48



WS5

L28

L28

WS5



L28

WS



49



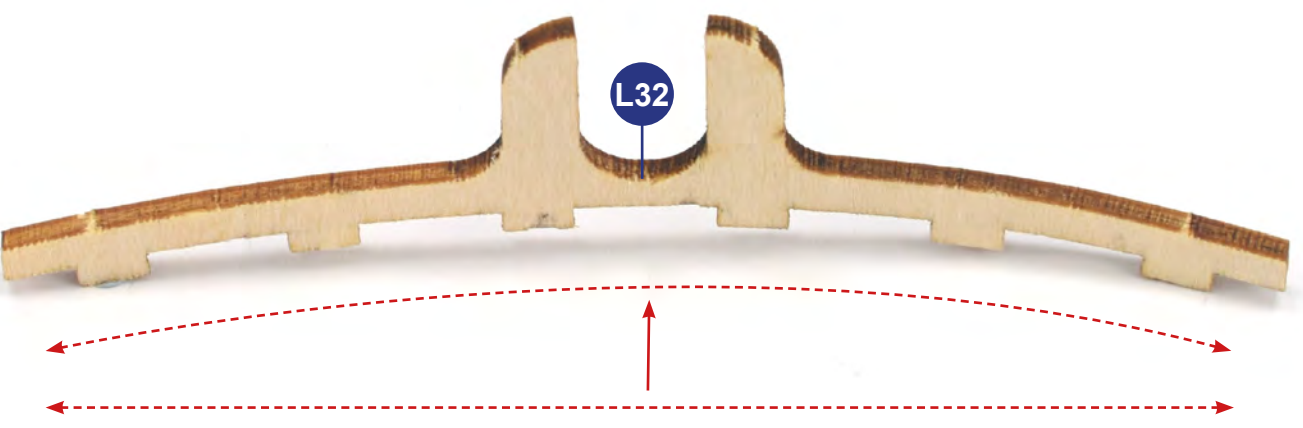
L28 + WS5

6



01

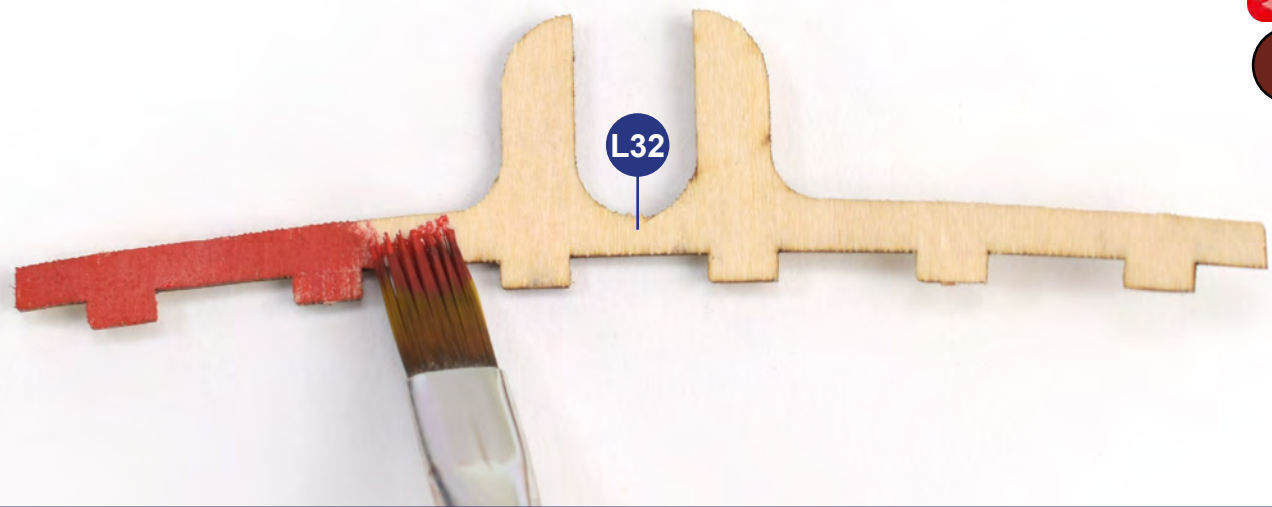






TOP VIEW

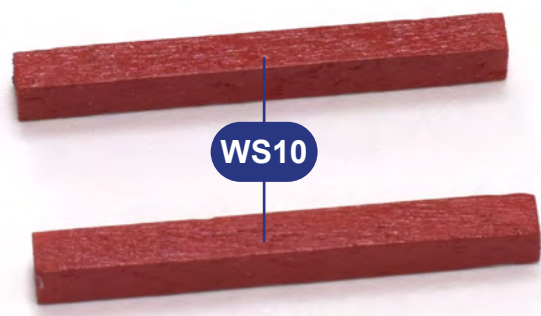
02



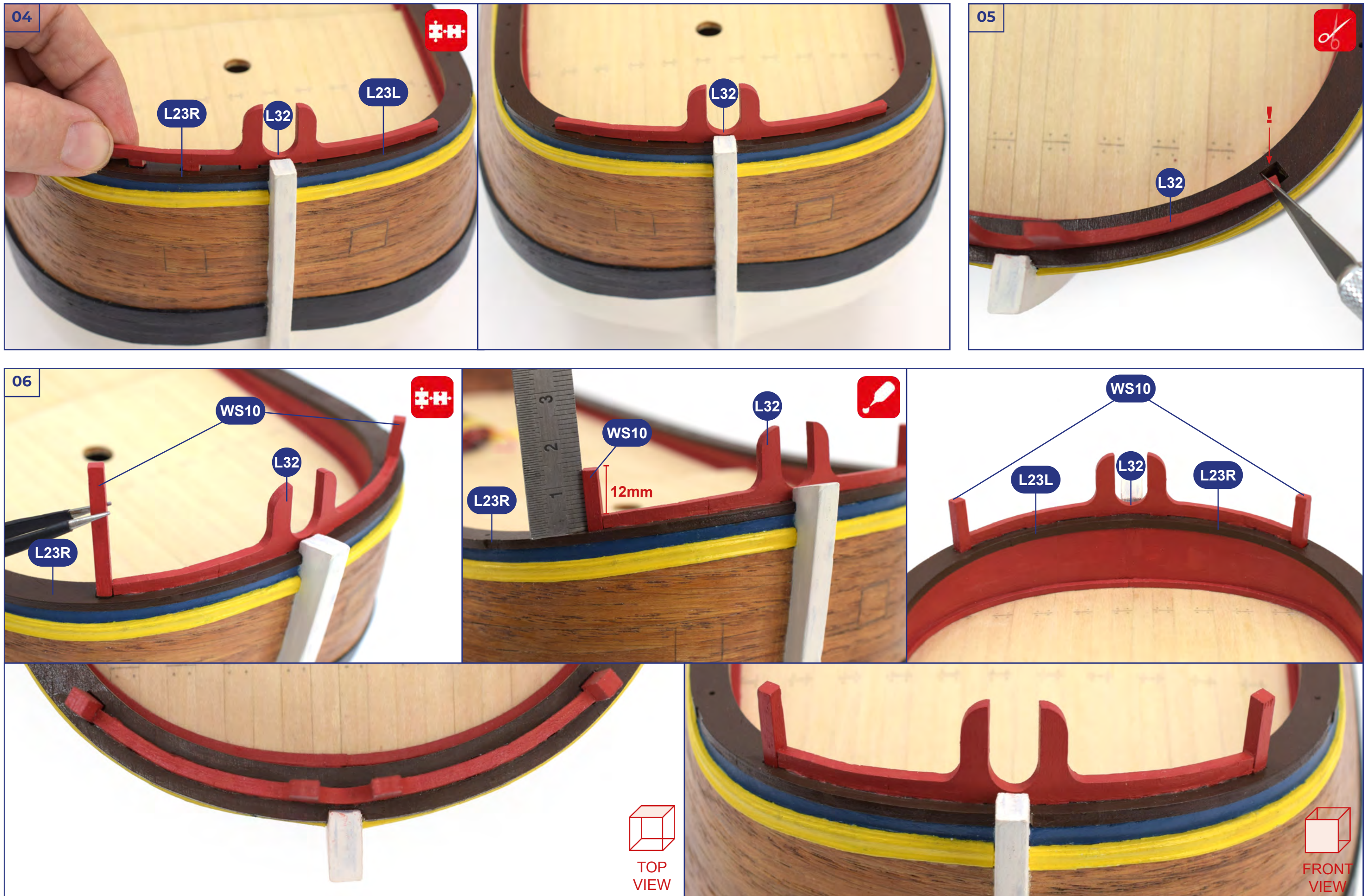


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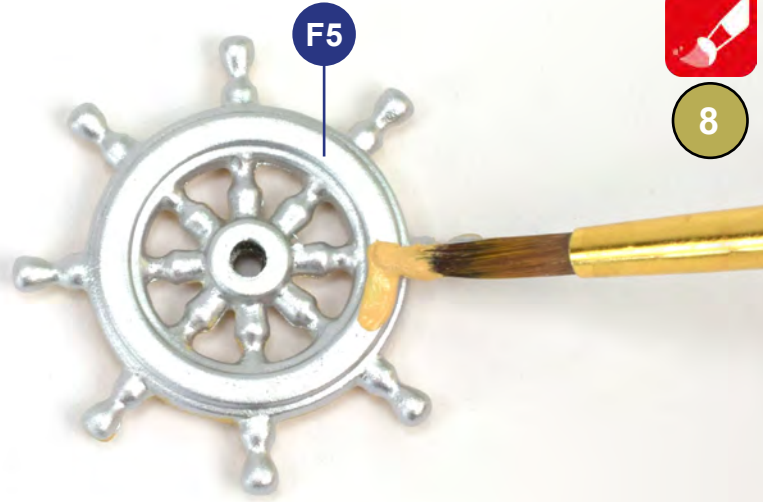




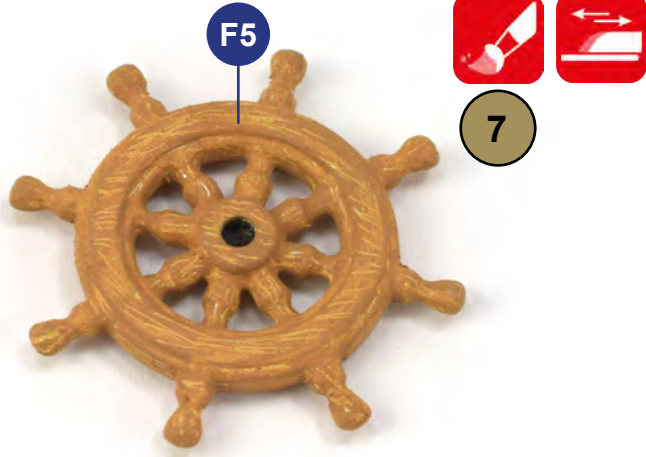
R



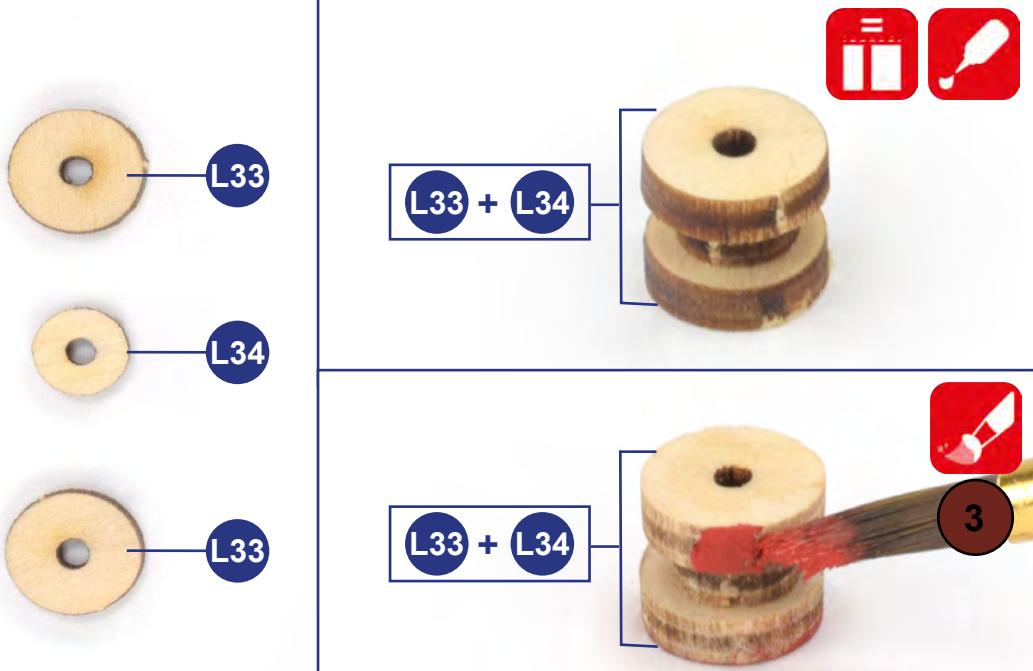
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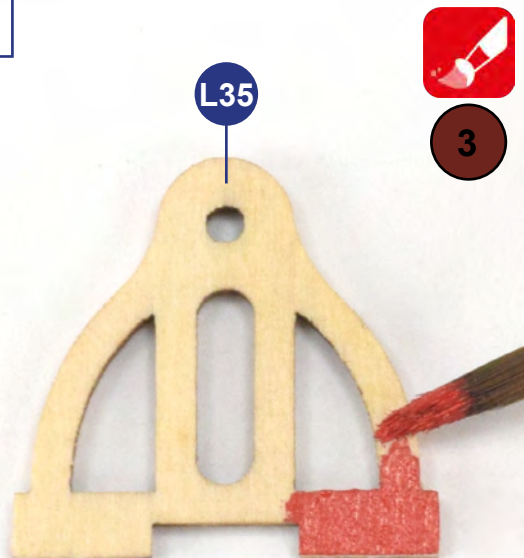
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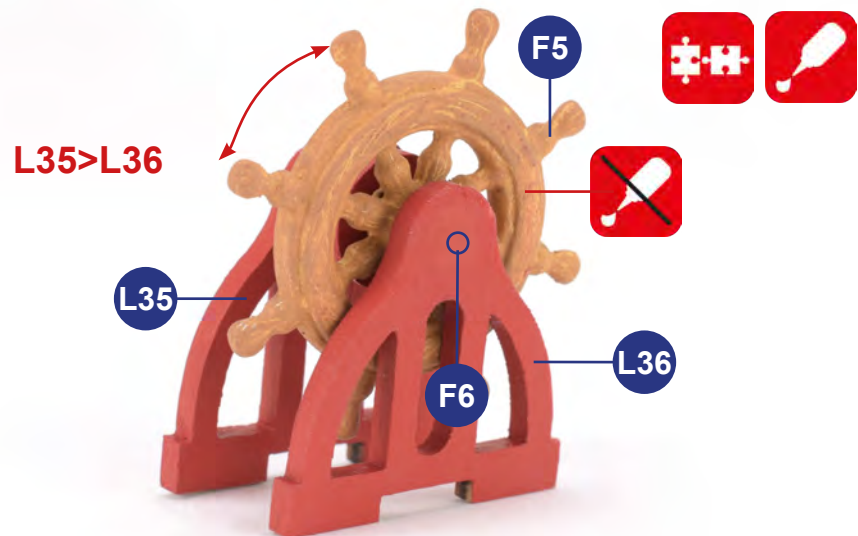
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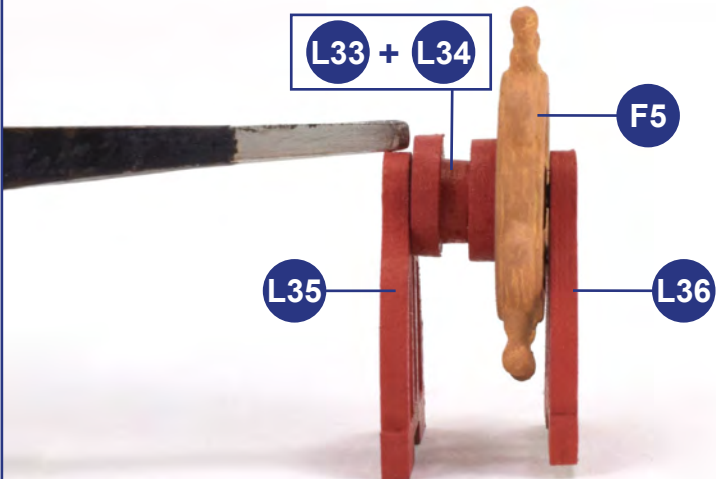
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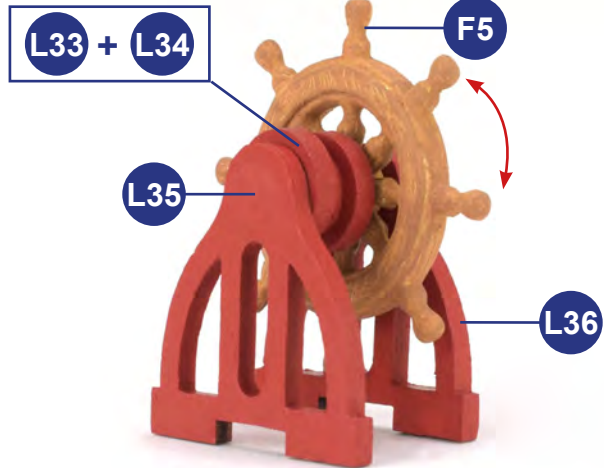
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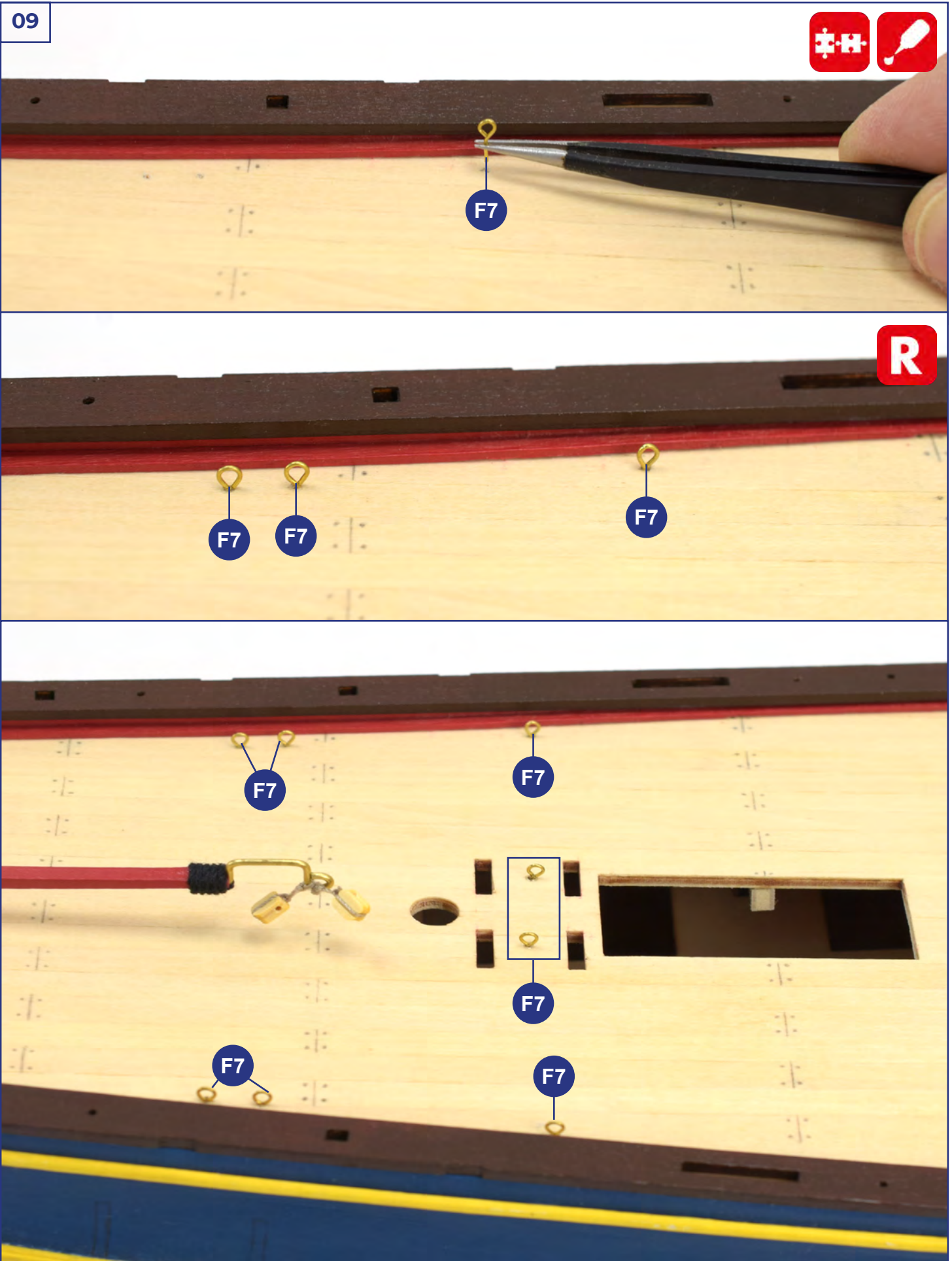
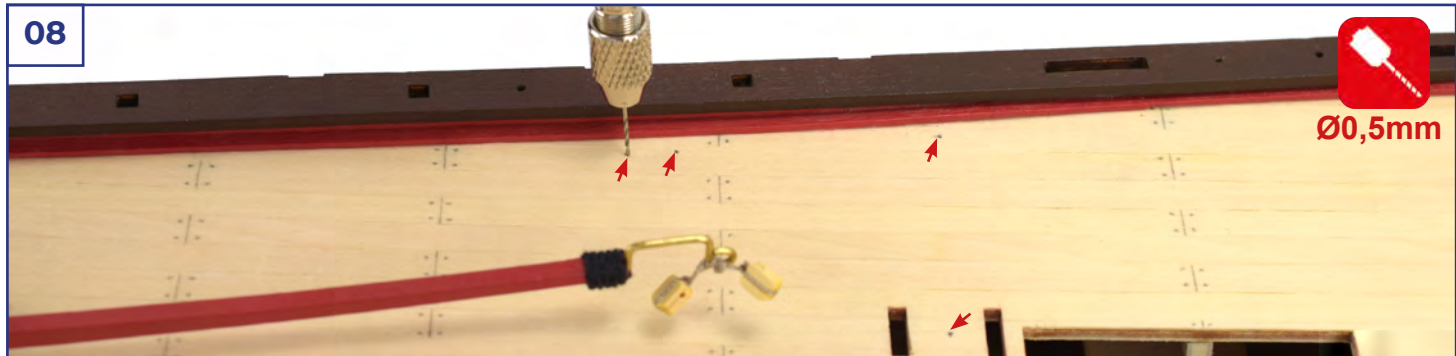
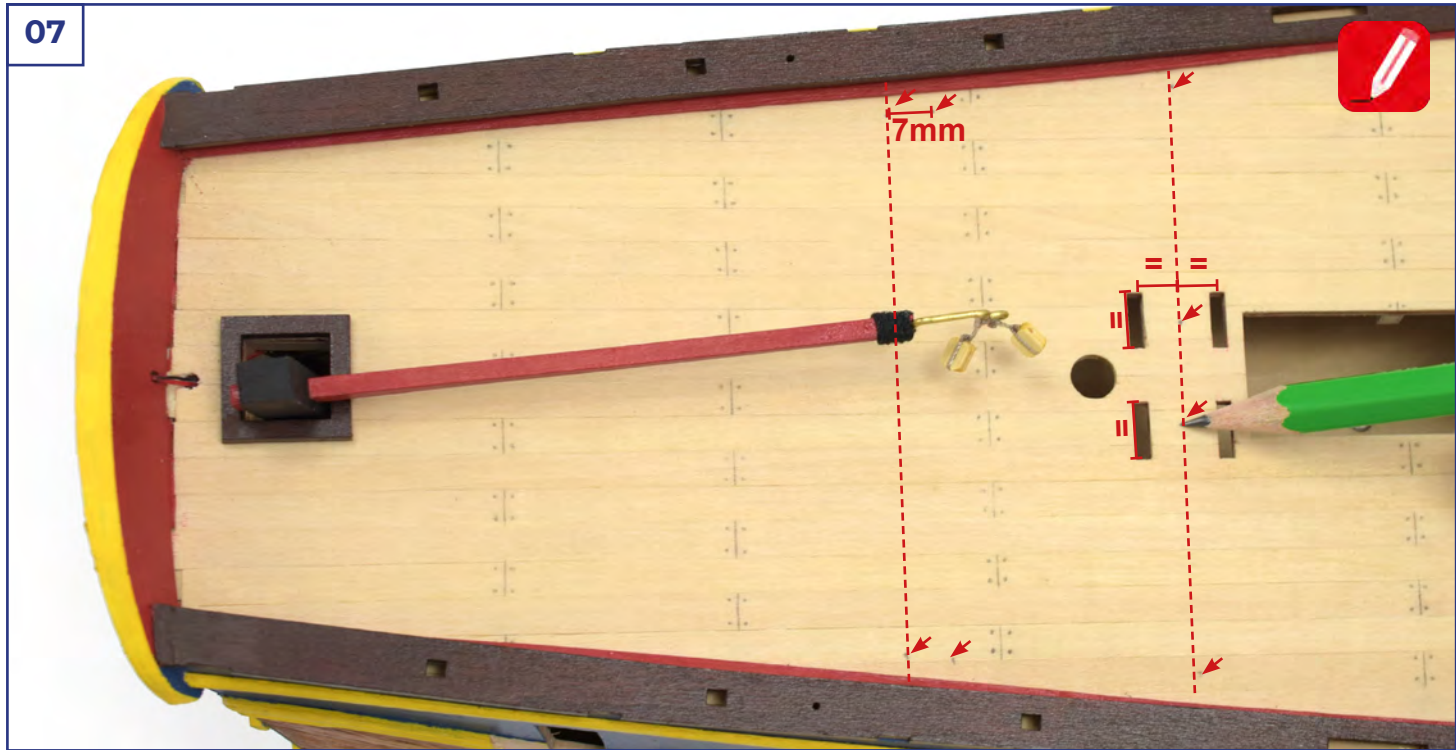
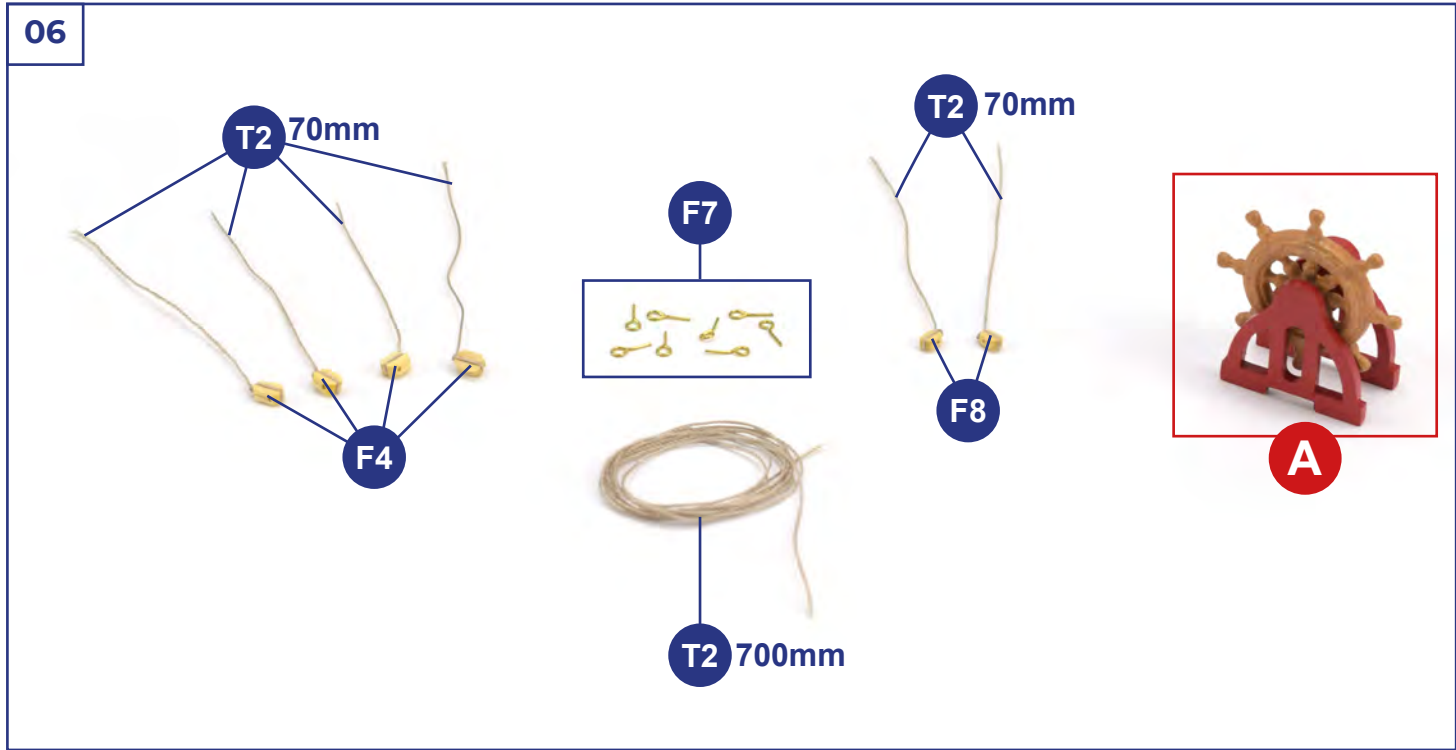


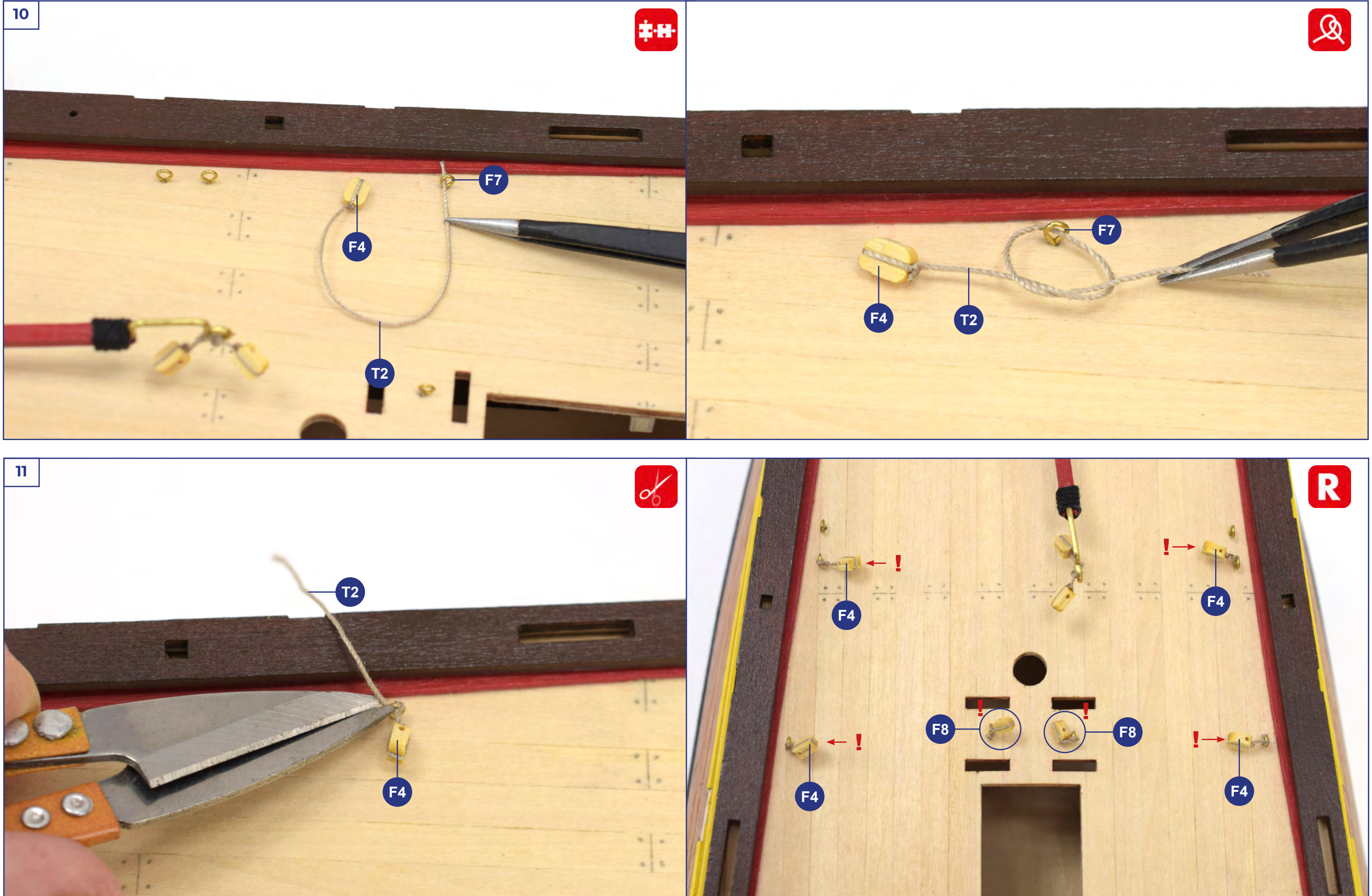
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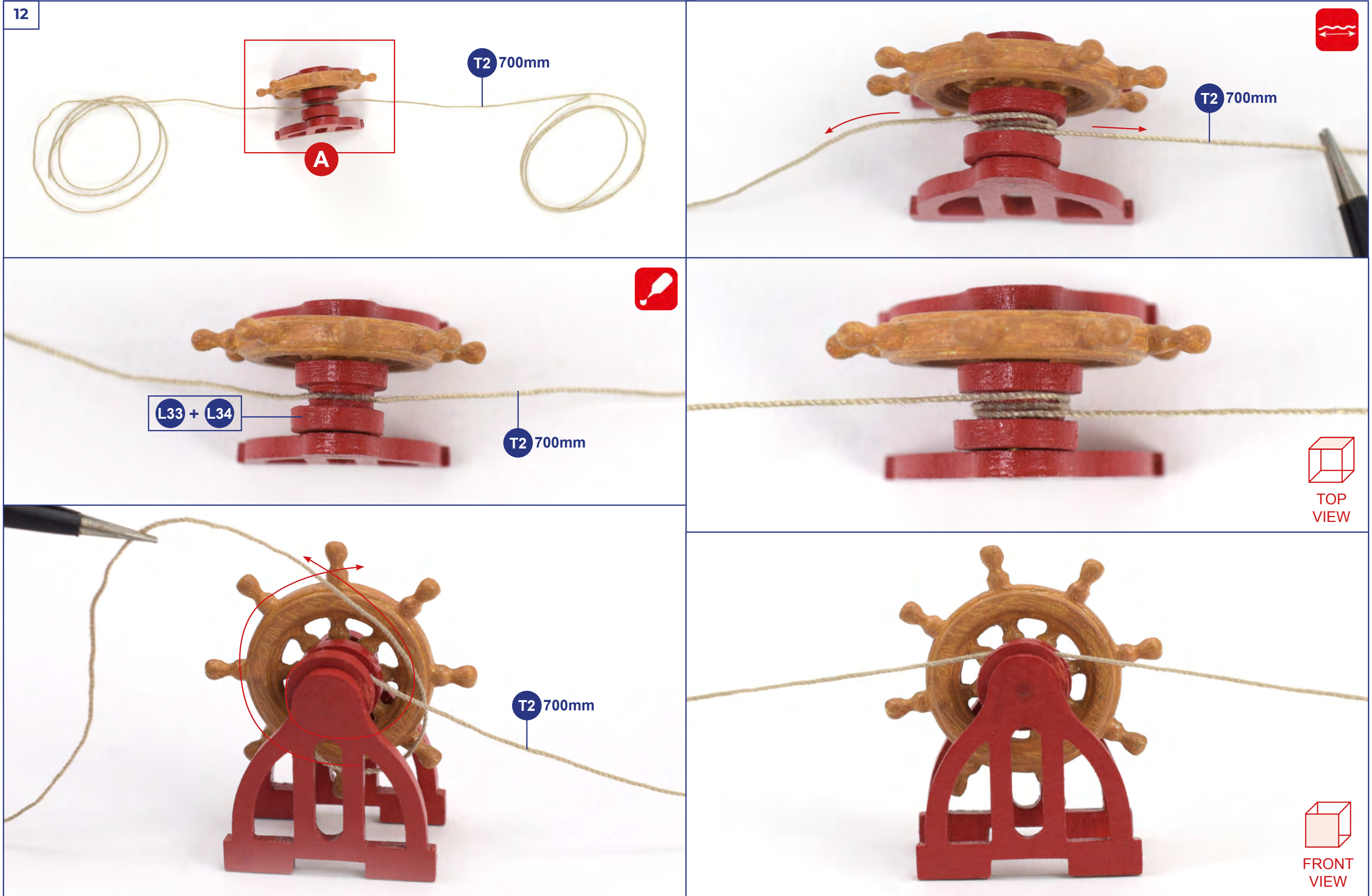


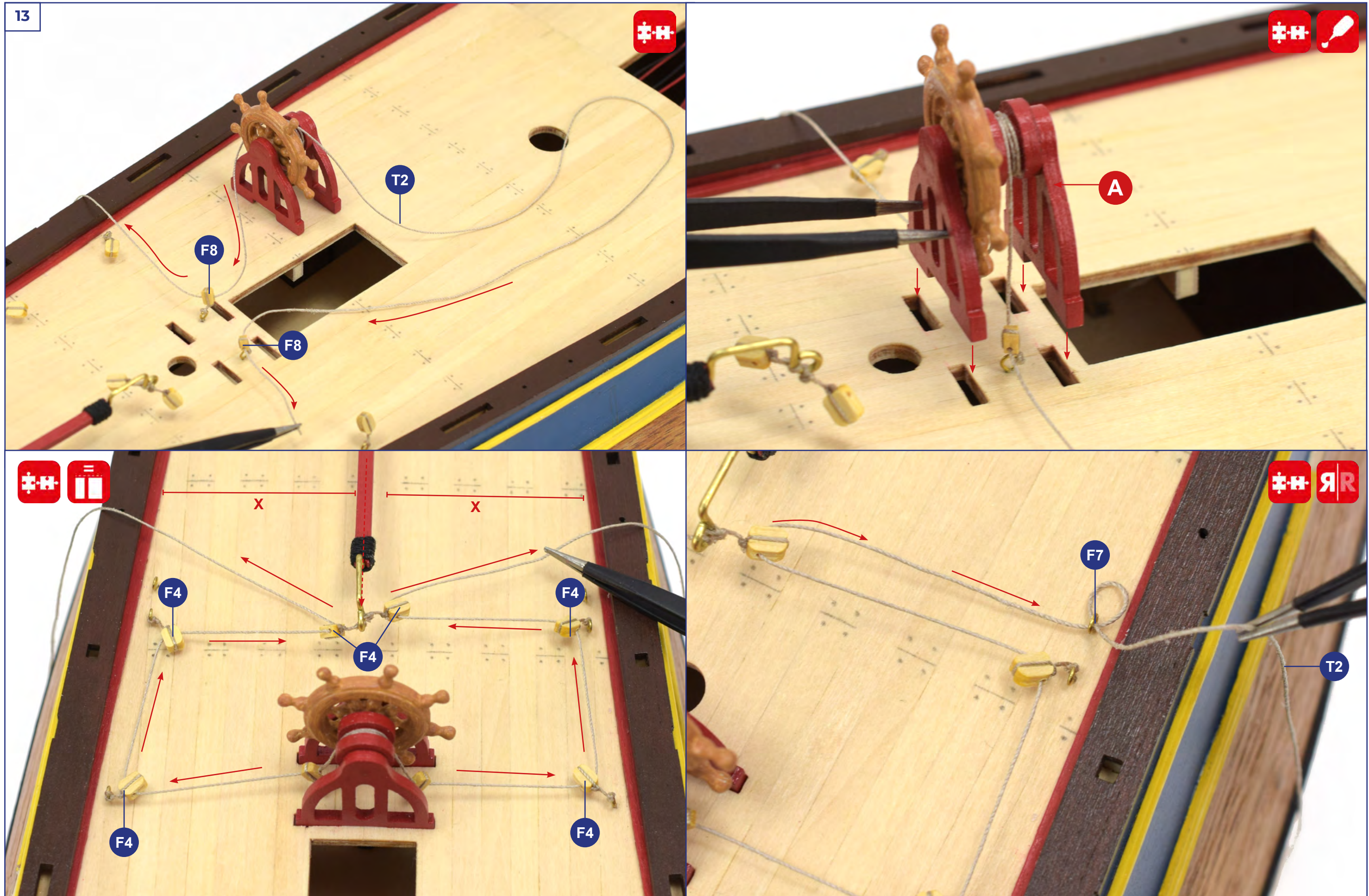
07

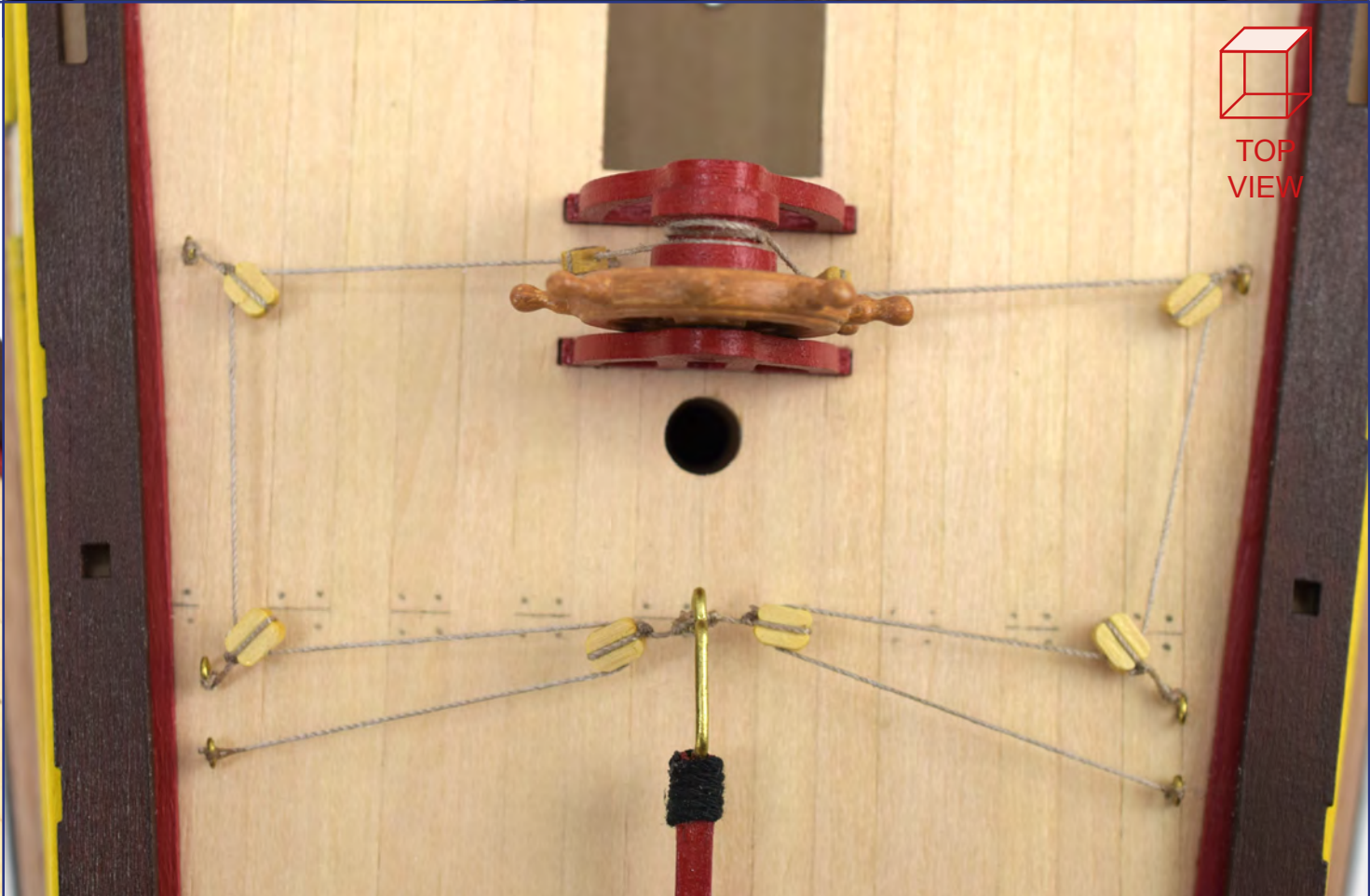
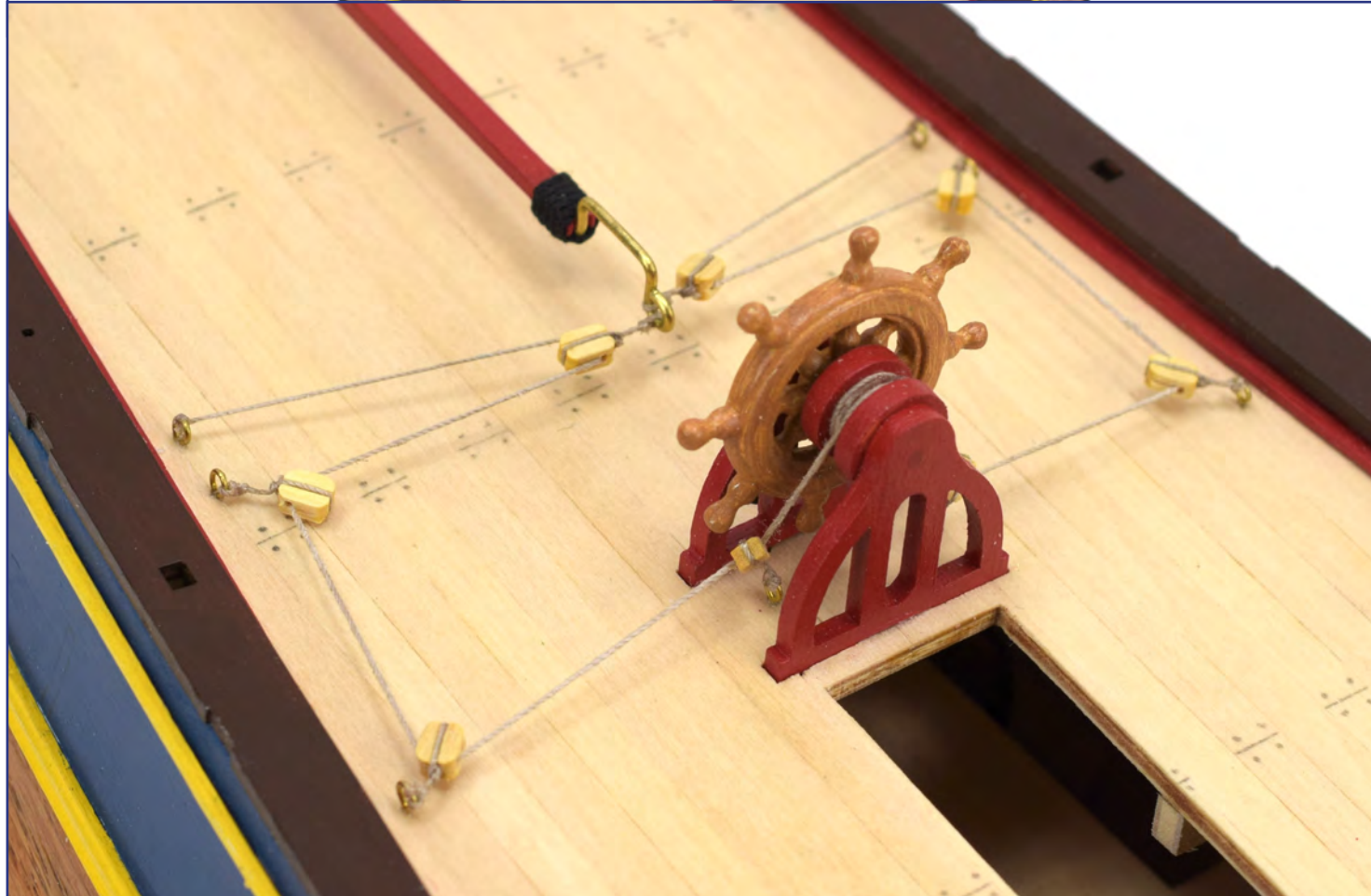
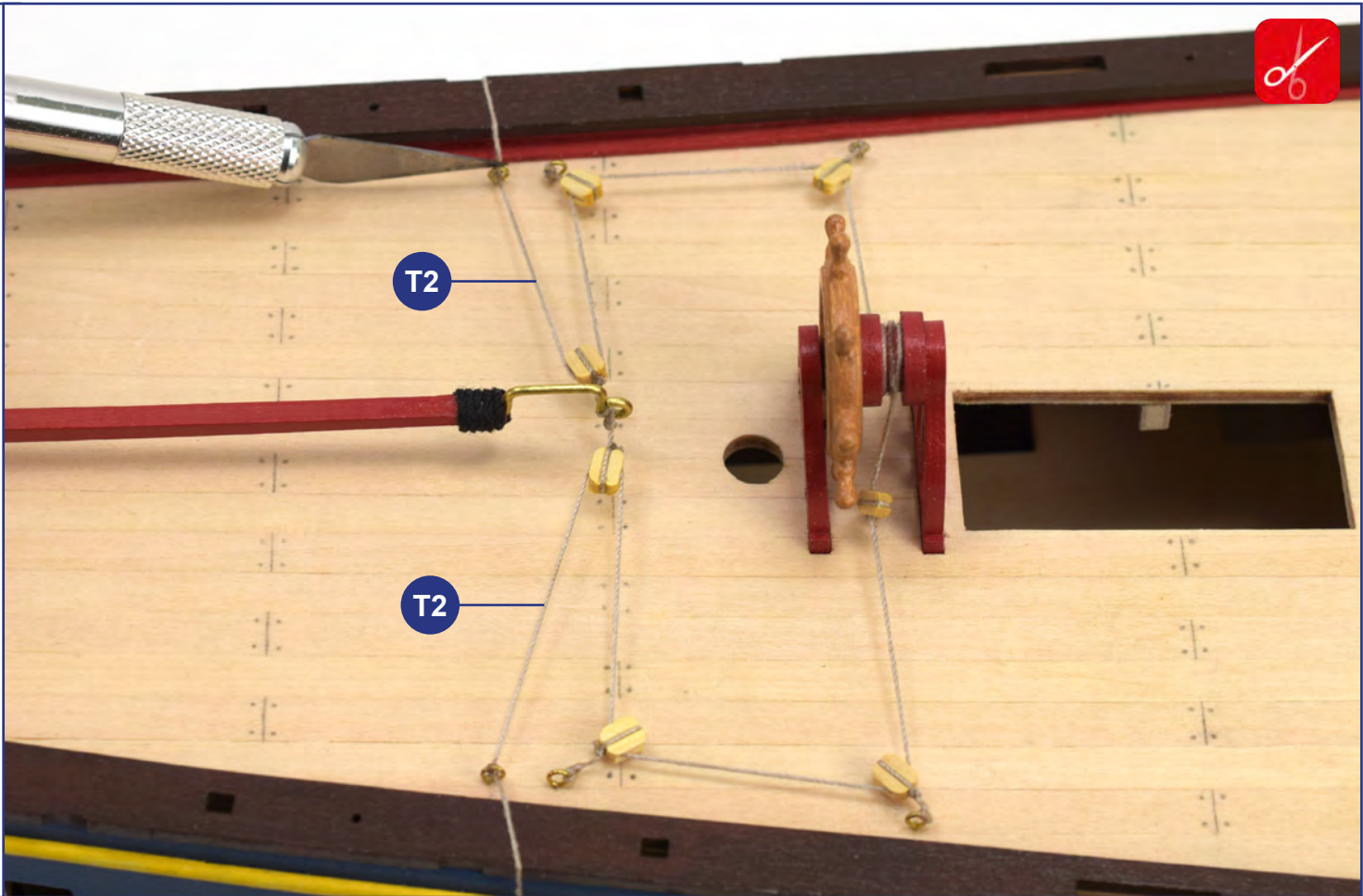
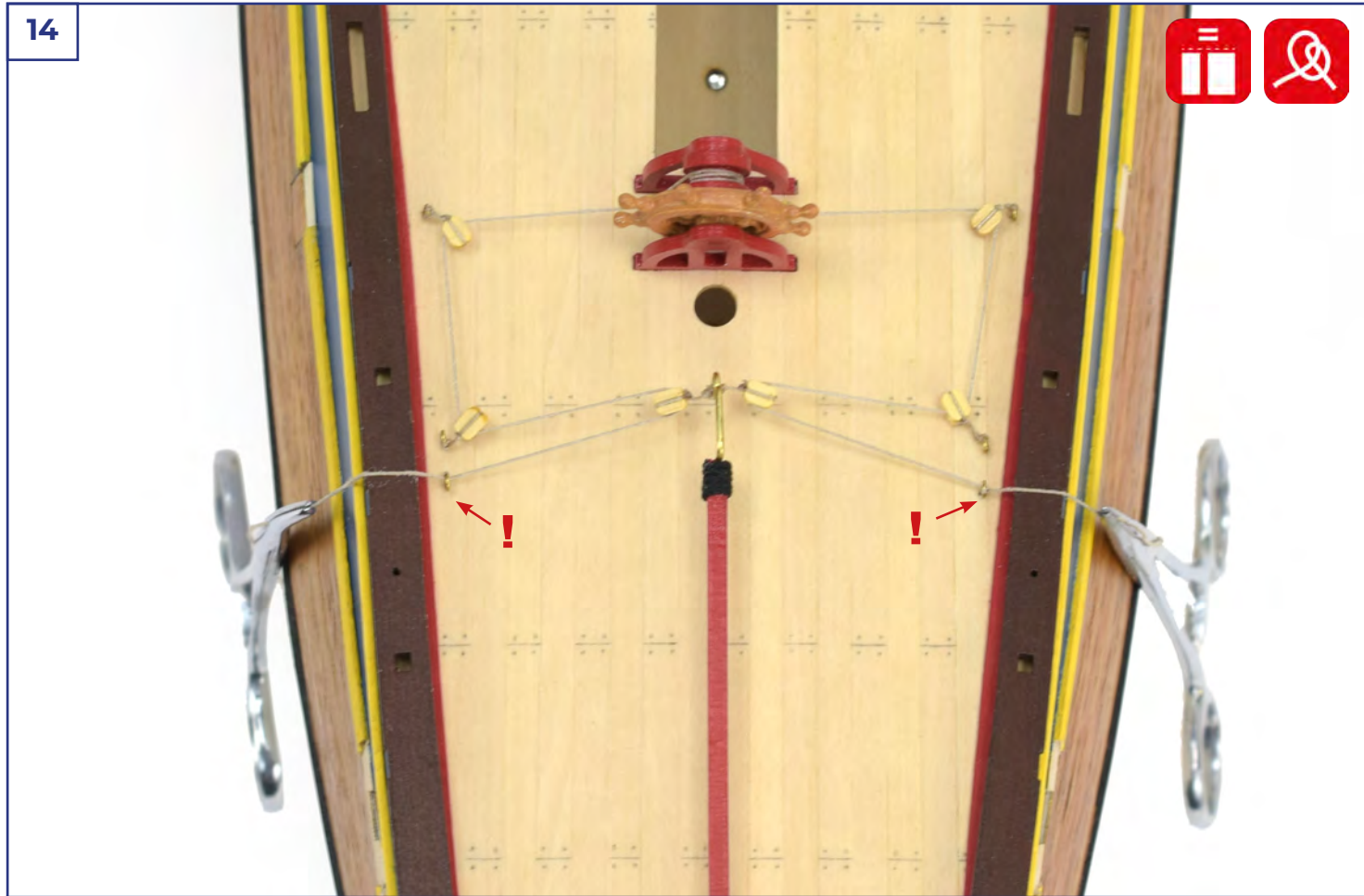












01

L37R

L38R

L39R

P45

L39R

L37R

L38R

L39L

L38L

L37L

L37R + L38R + L39R

L37L + L38L + L39L

02

3

L37L + L38L + L39L

L37R + L38R + L39R

L37L + L38L + L39L

03

6

P45

P45

L37L + L38L + L39L

L37R + L38R + L39R

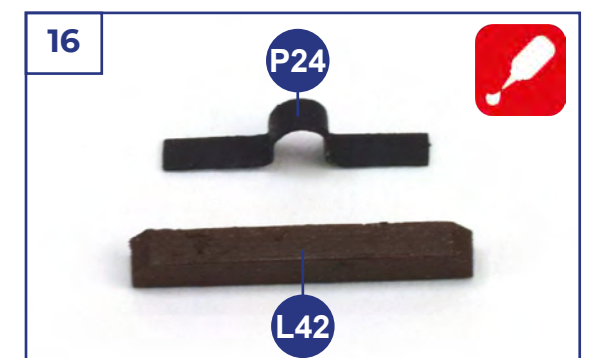
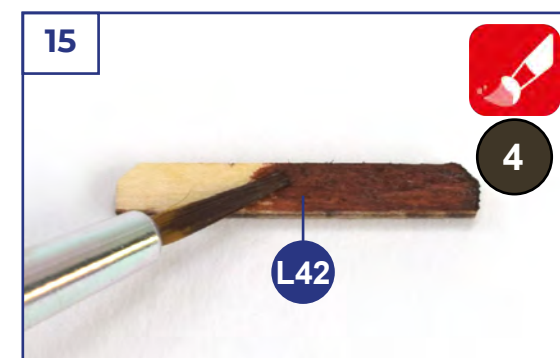
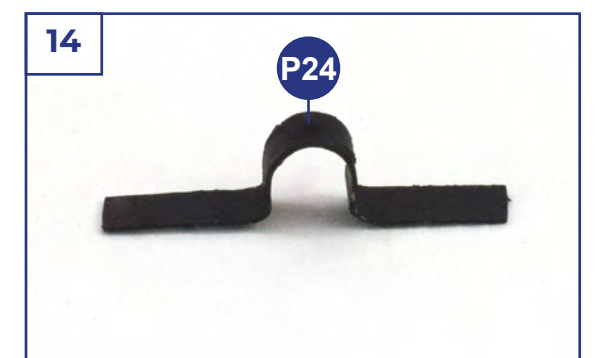
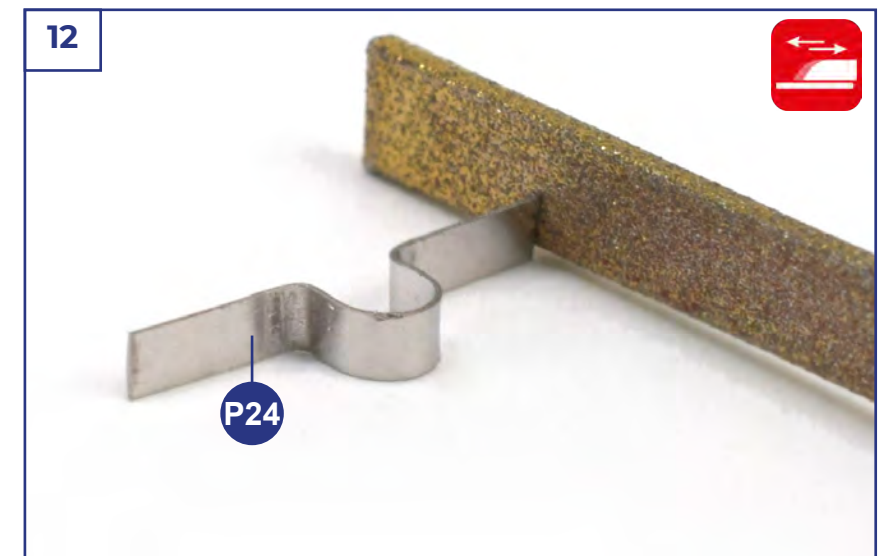
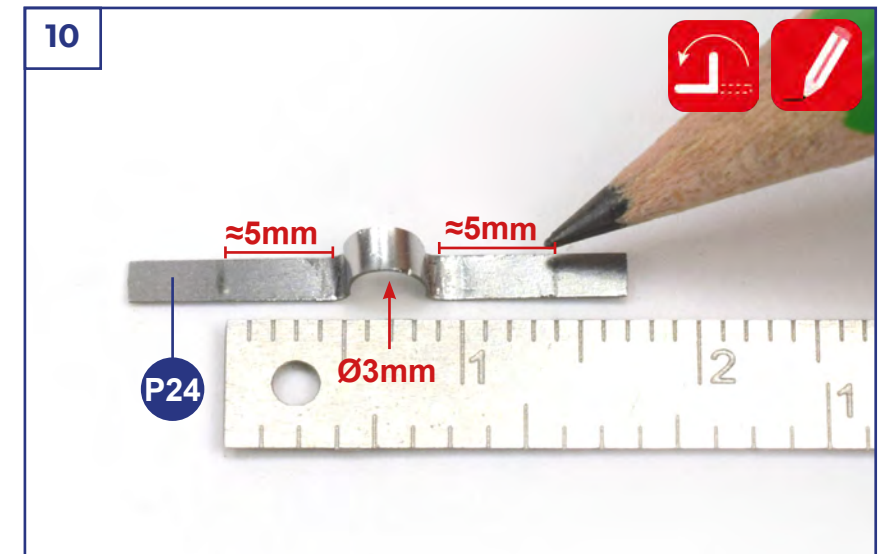
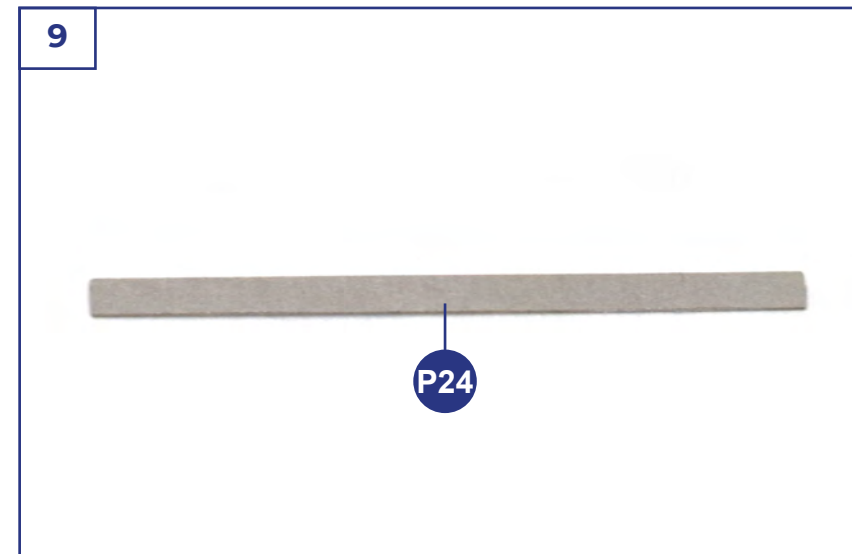
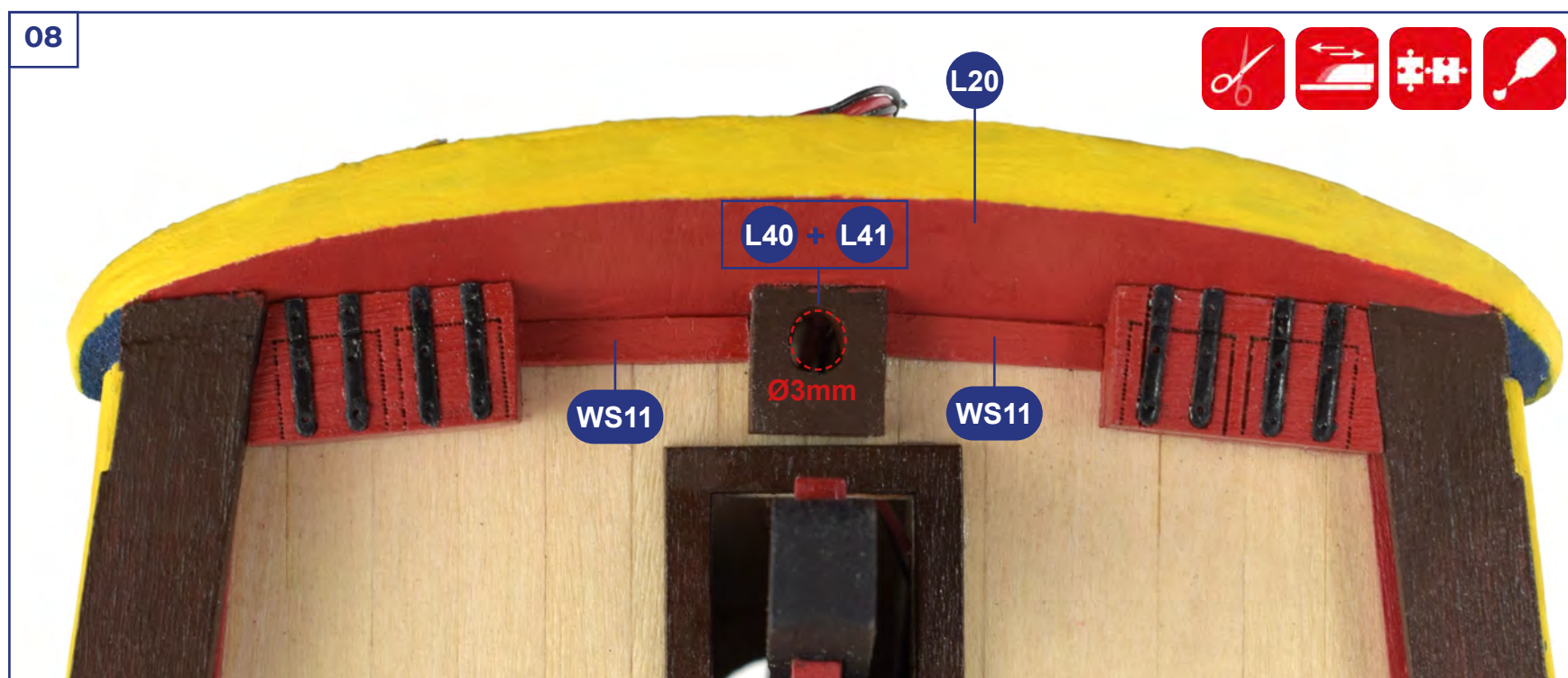
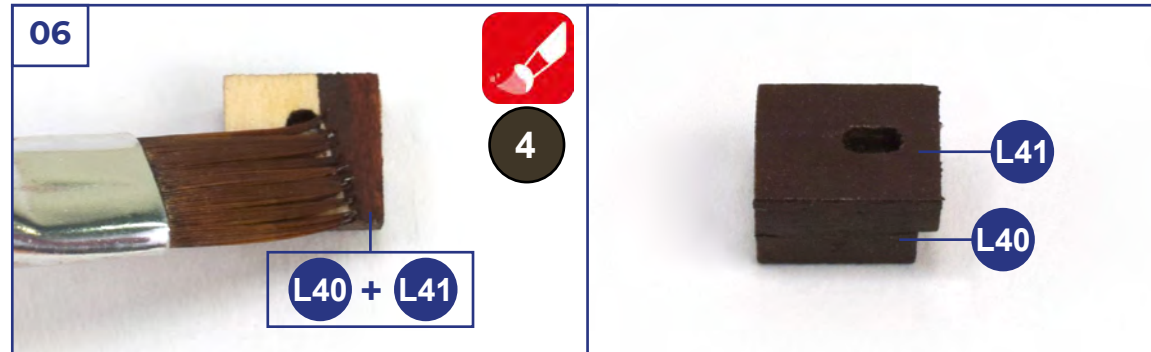
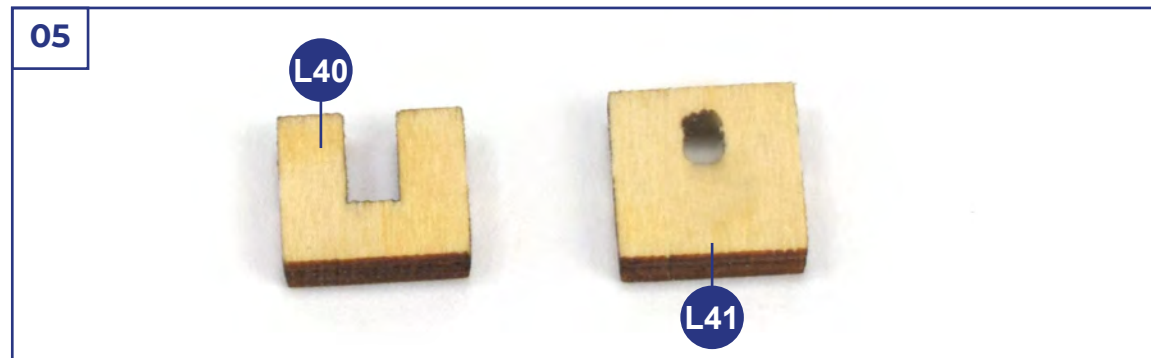
L37L + L38L + L39L

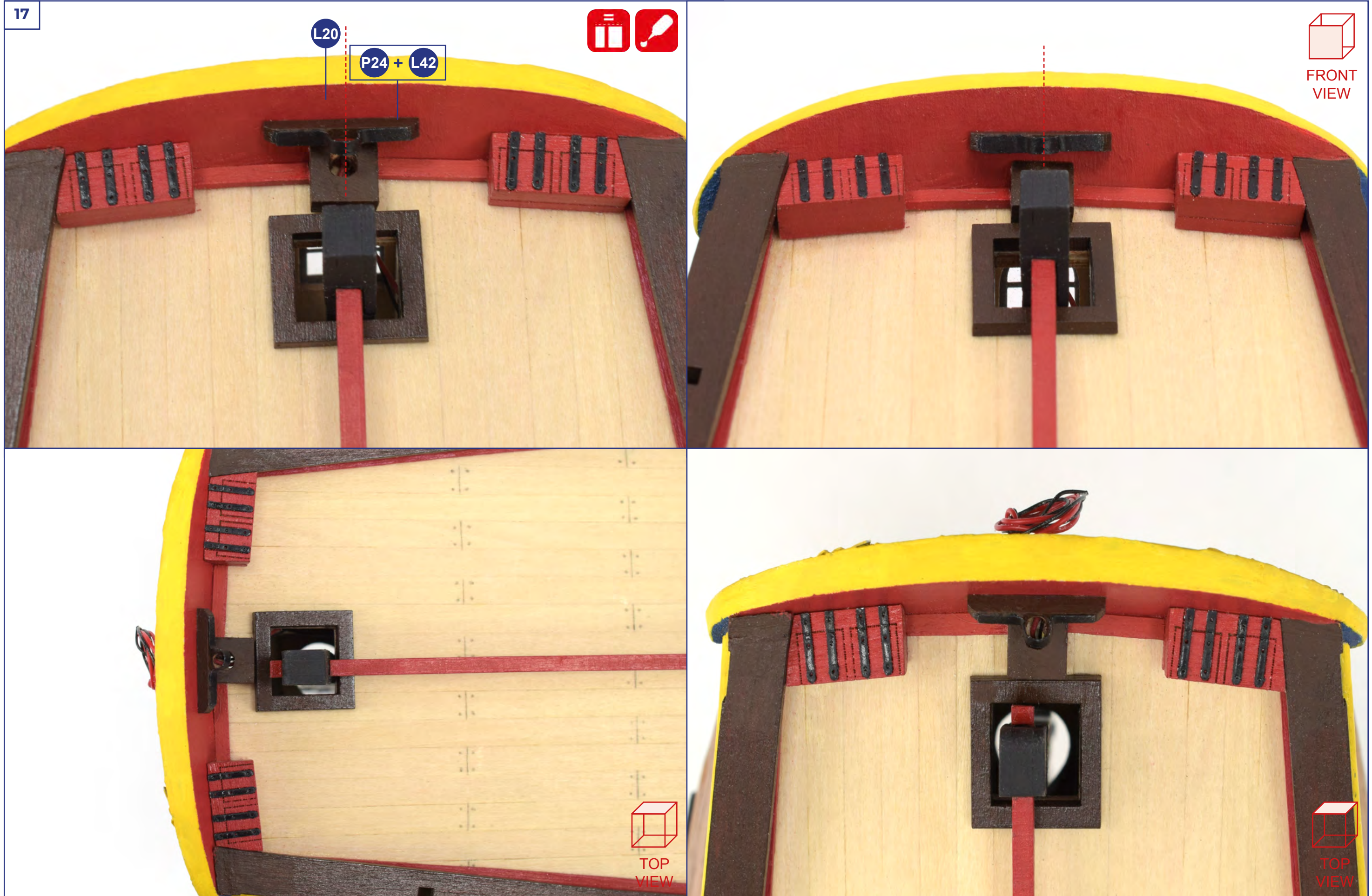
04

L20

L25R

L25L





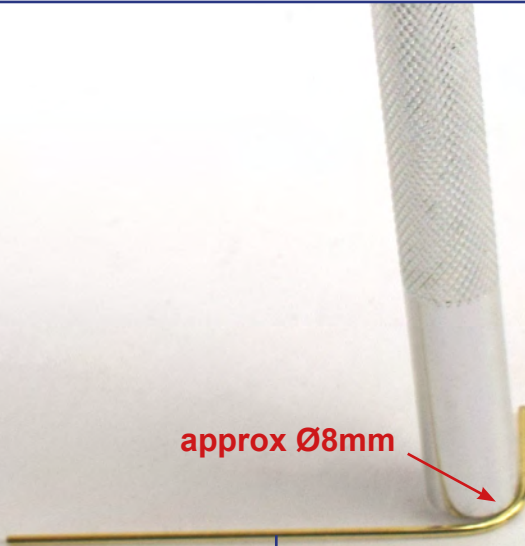
18



F3 60mm



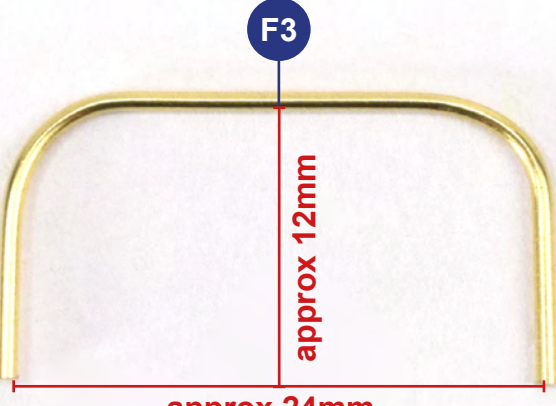
19



approx Ø8mm

F3



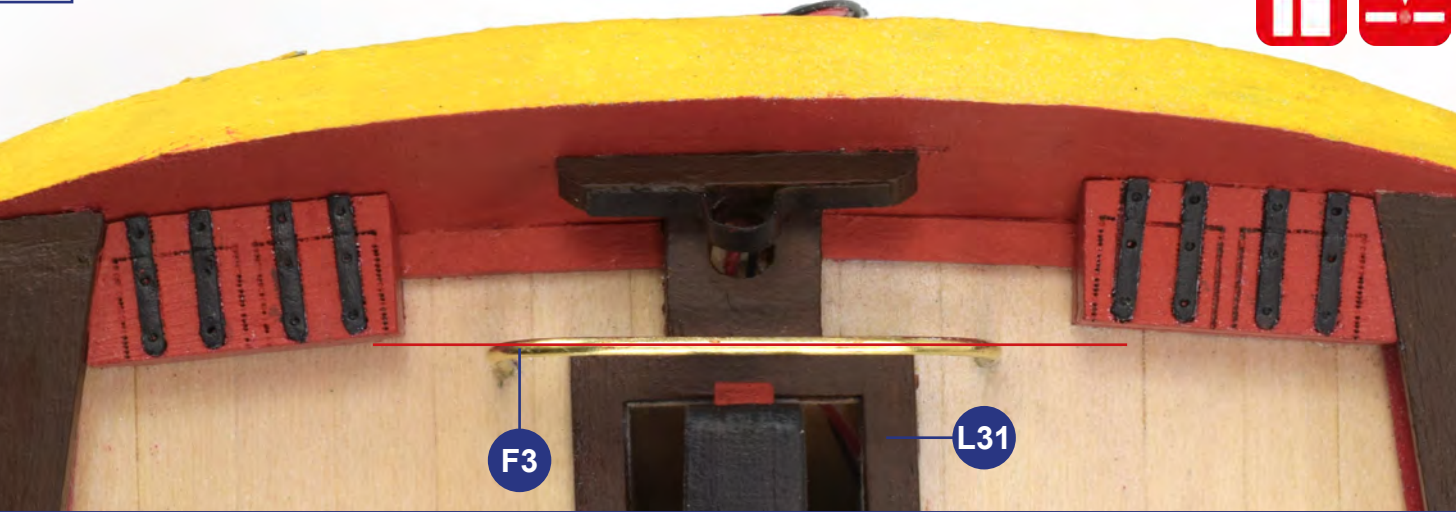


F3

approx 24mm

approx 12mm

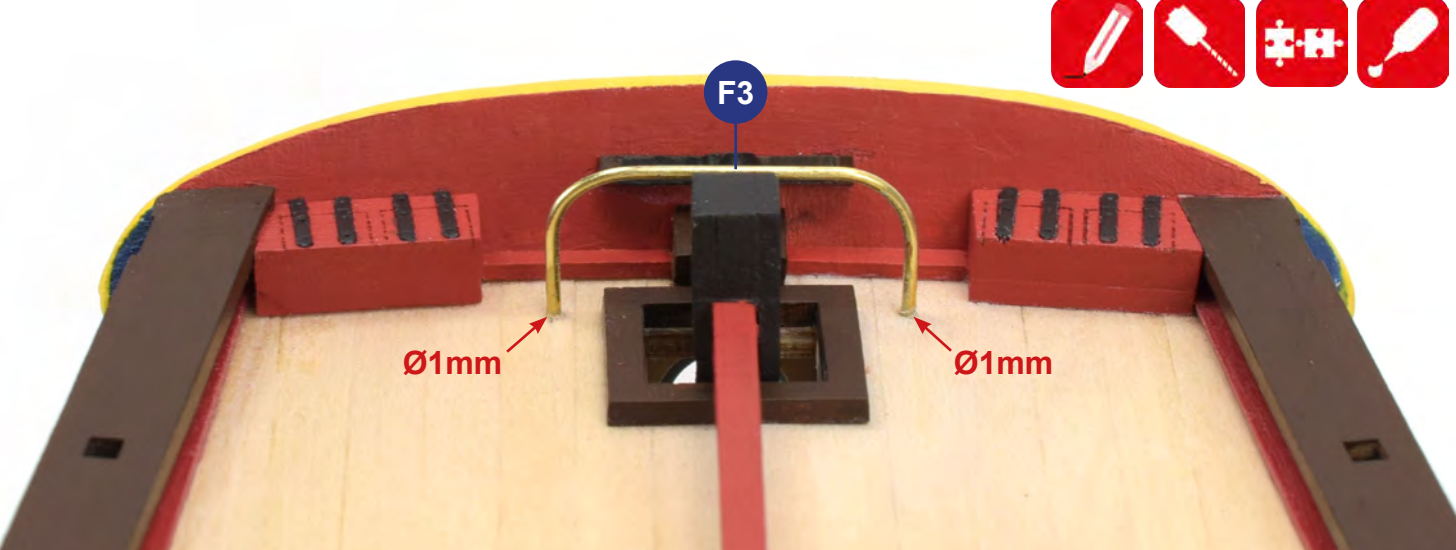
20



F3

L31





F3

L31

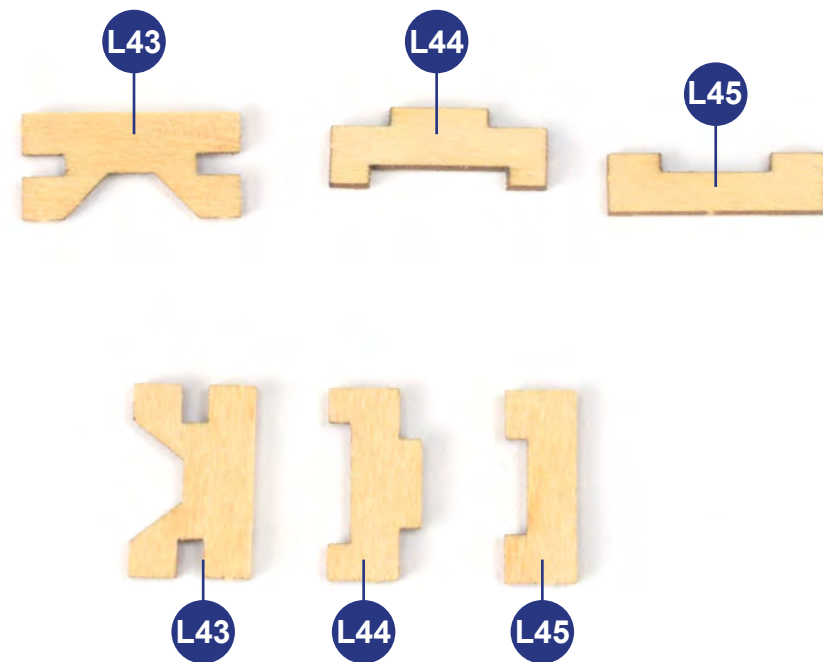
Ø1mm

Ø1mm





21



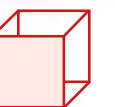
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23



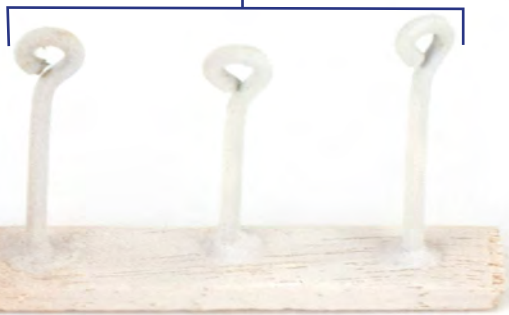
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25



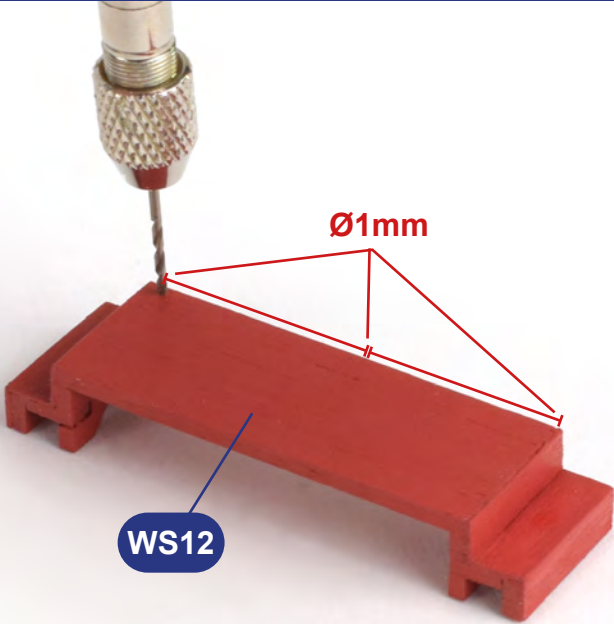
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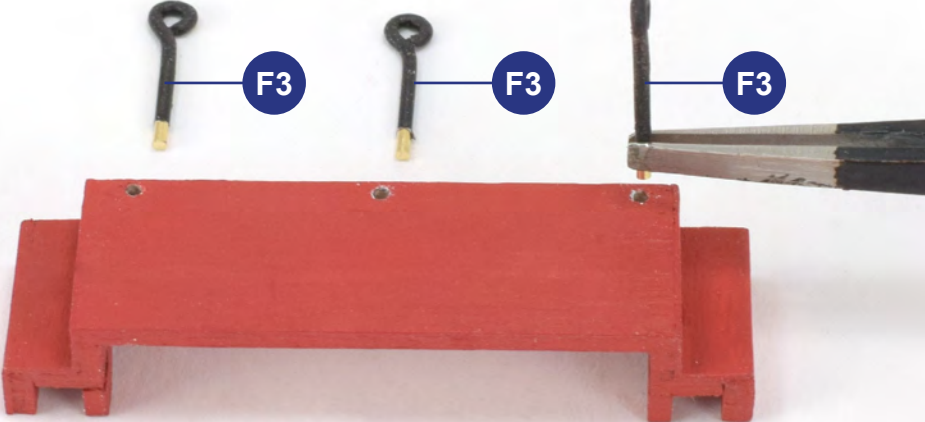
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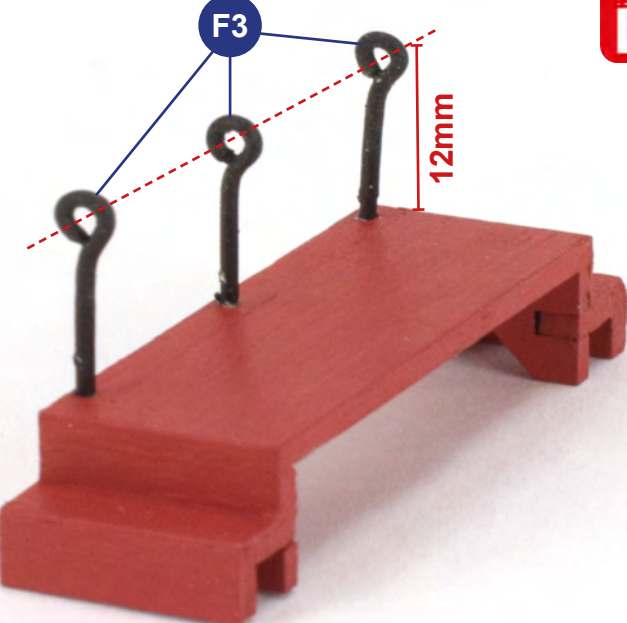


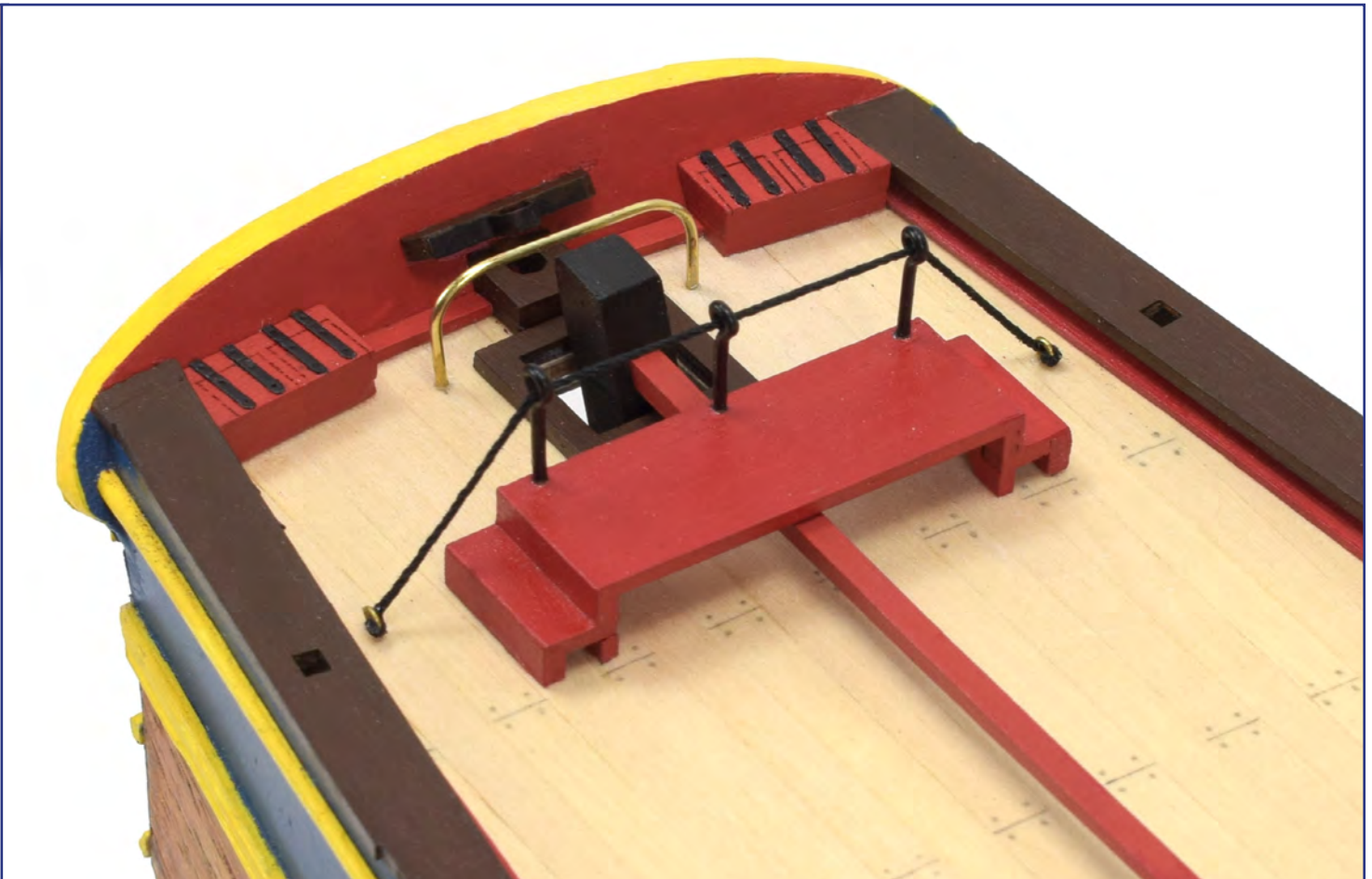
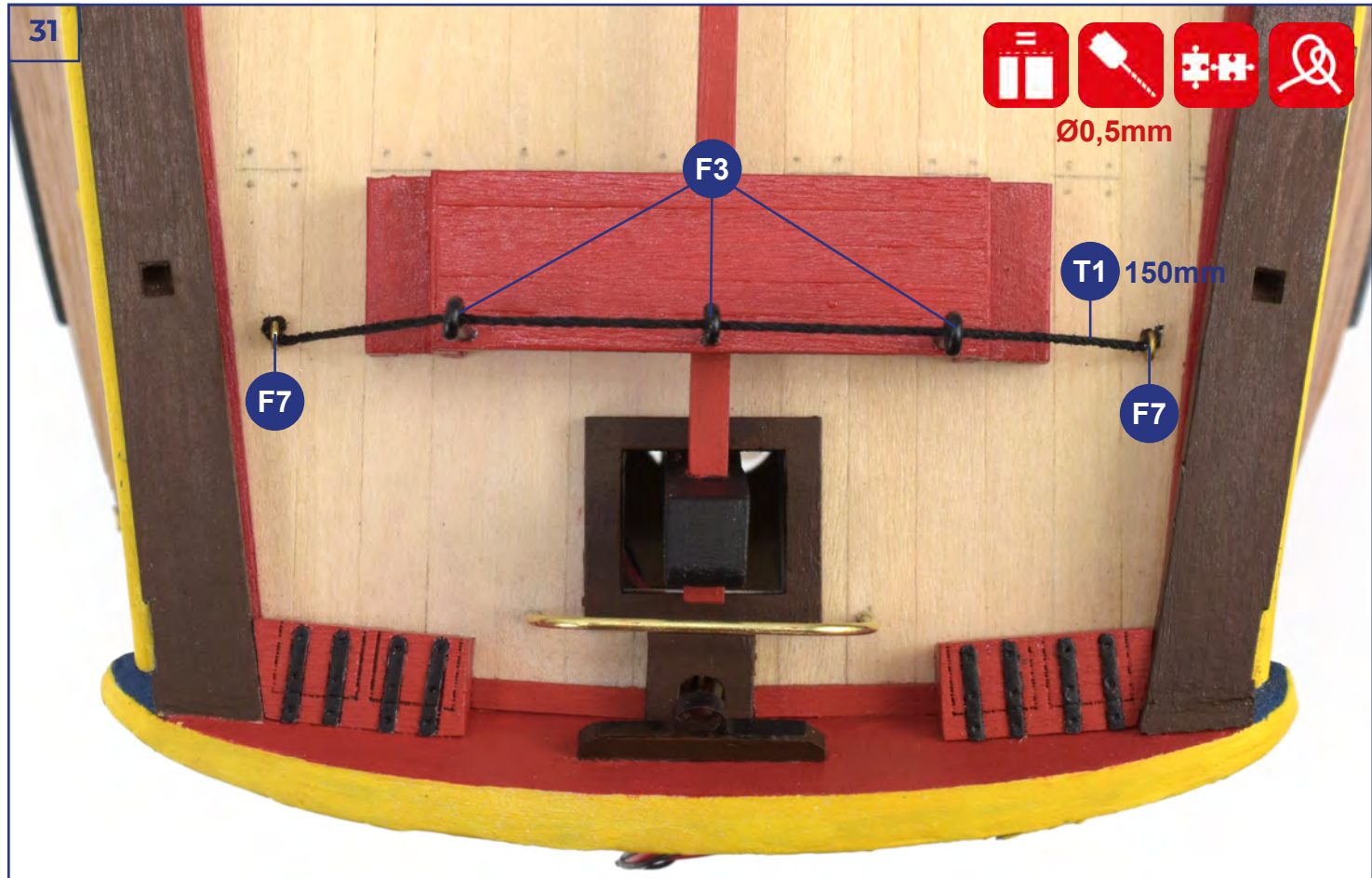
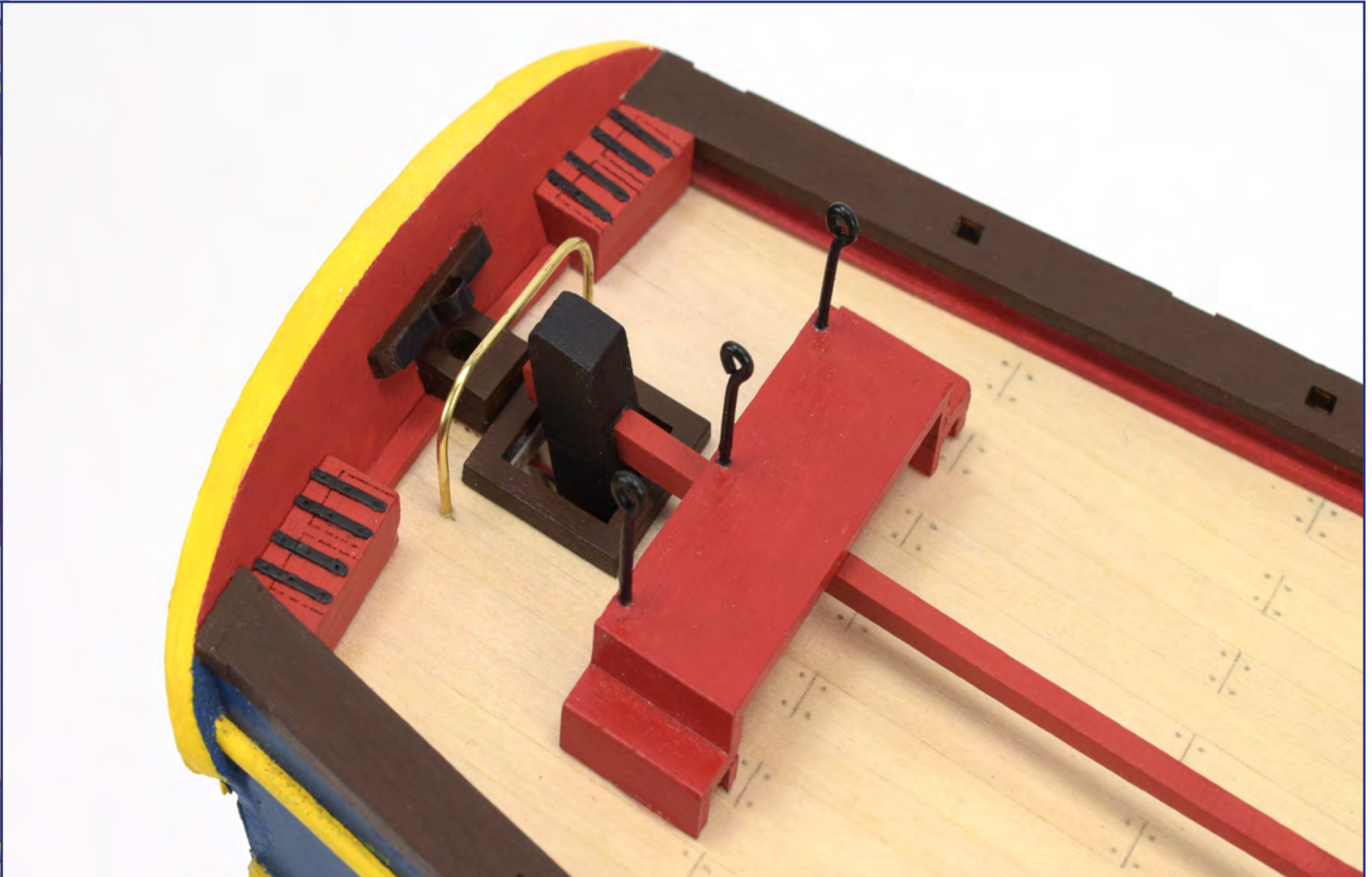
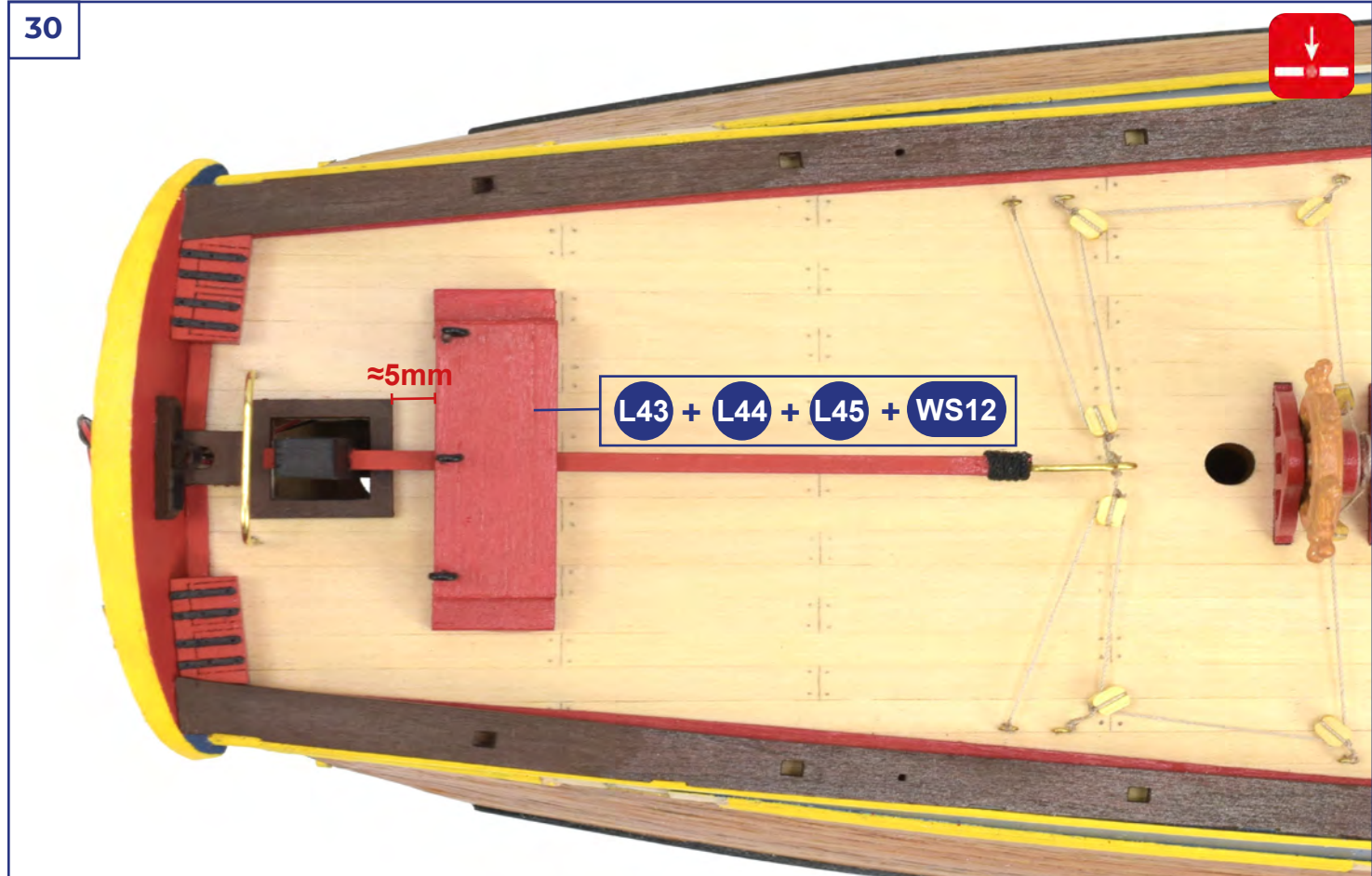
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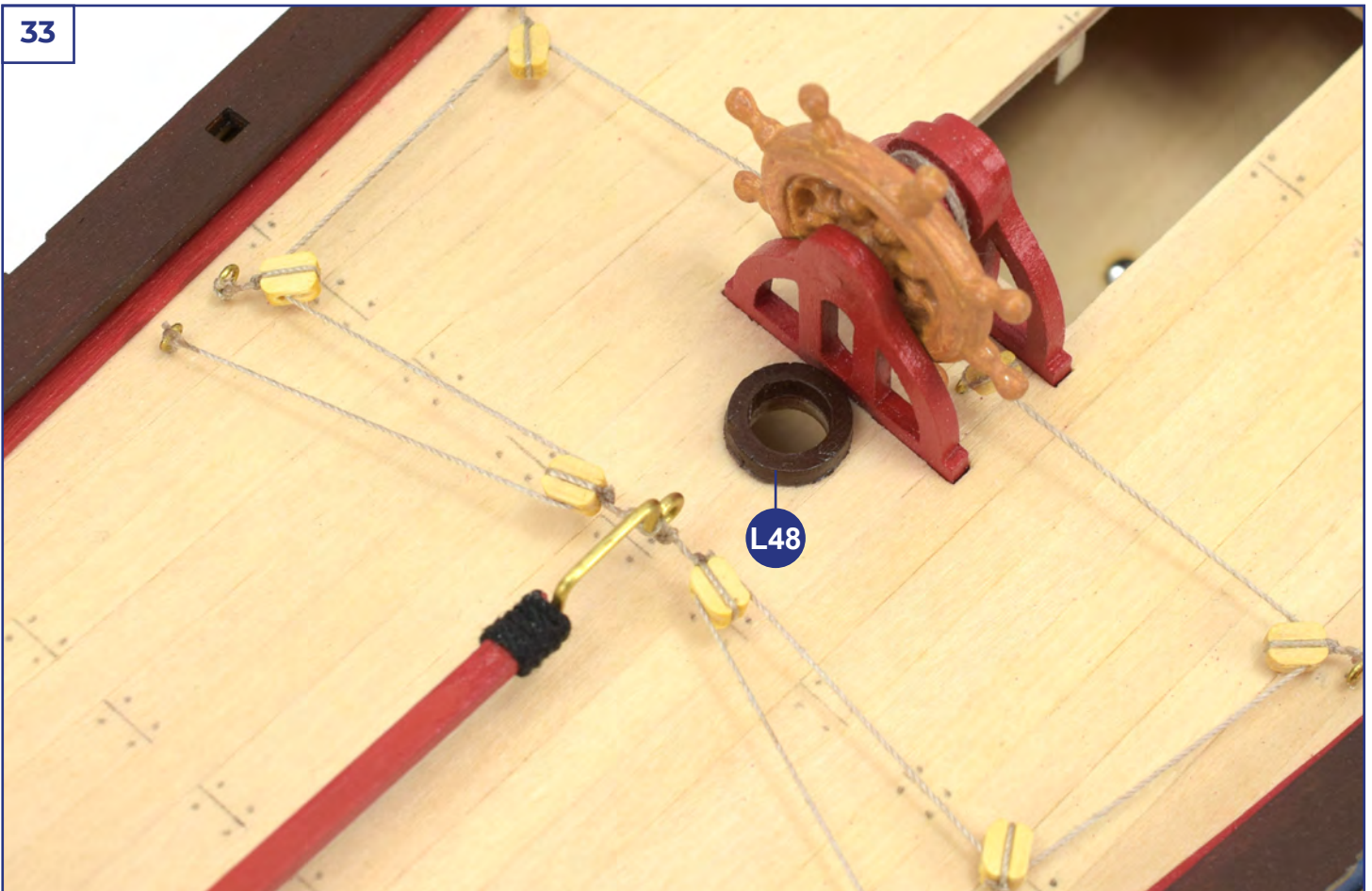
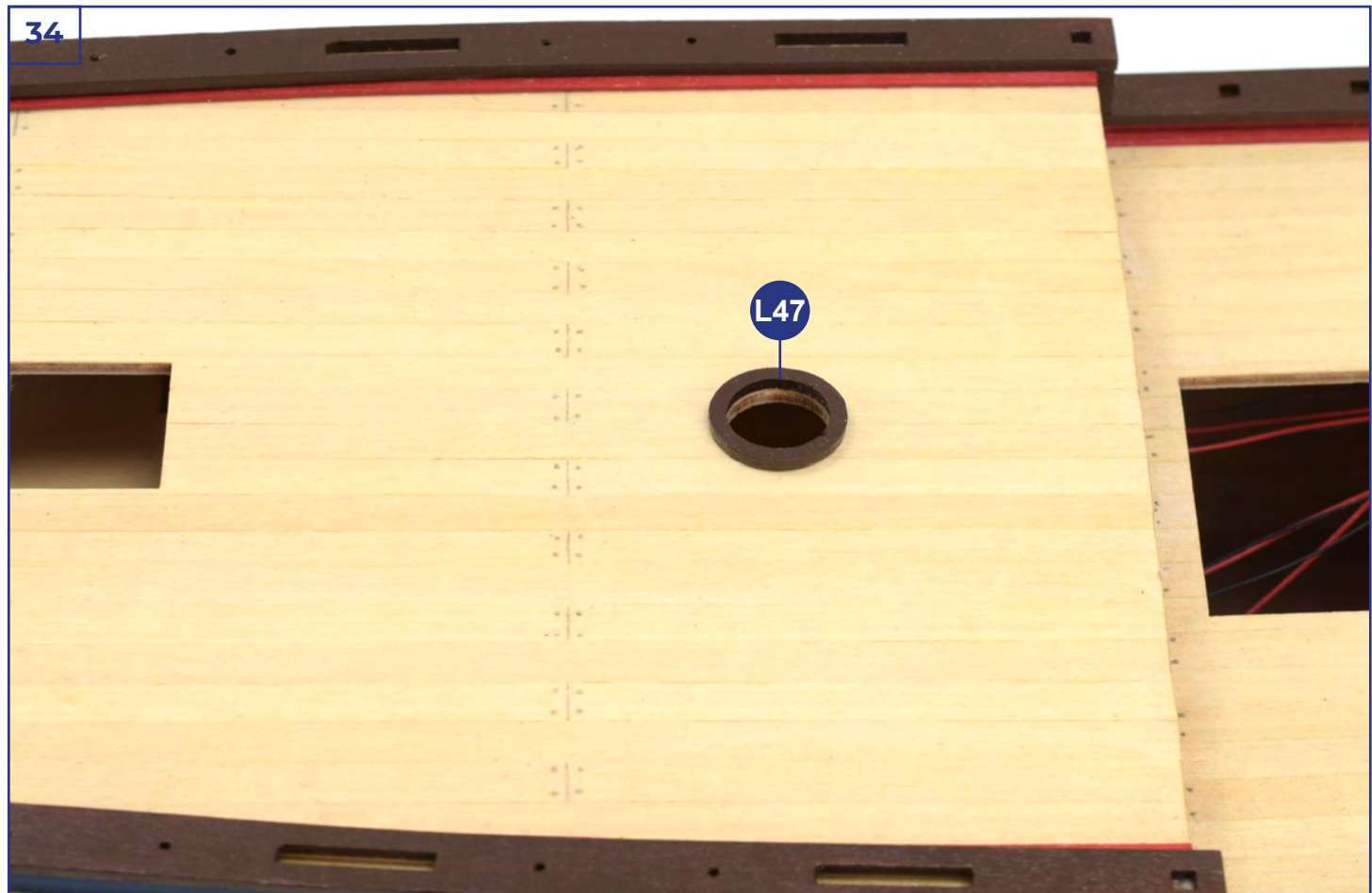
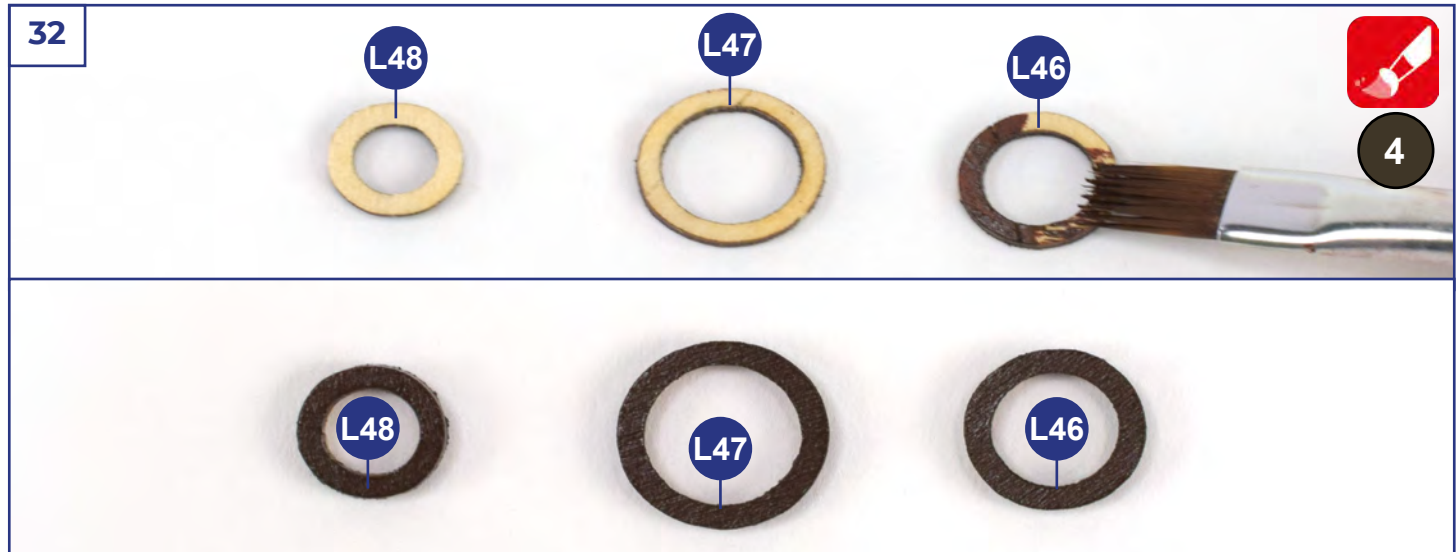
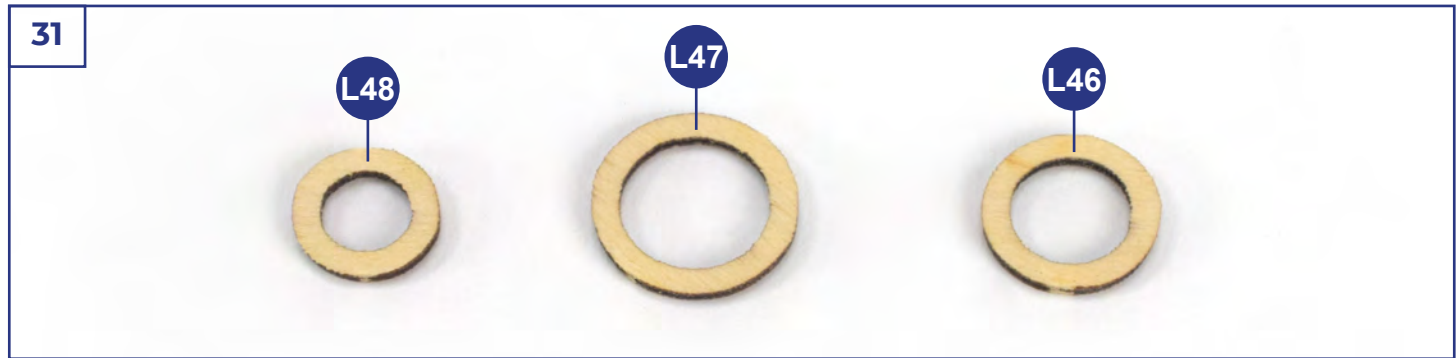


29









36

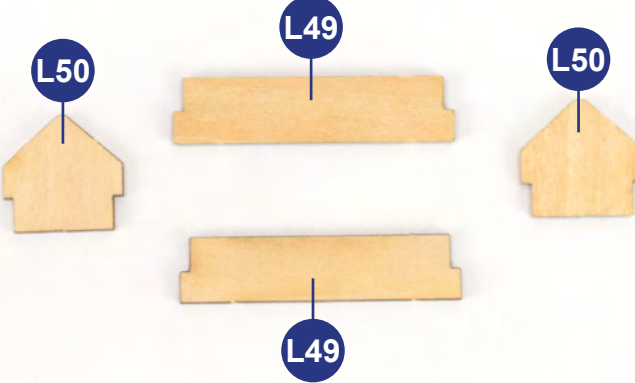


Diagram showing two sets of parts: L49 (a long rectangular piece) and L50 (a small L-shaped piece).

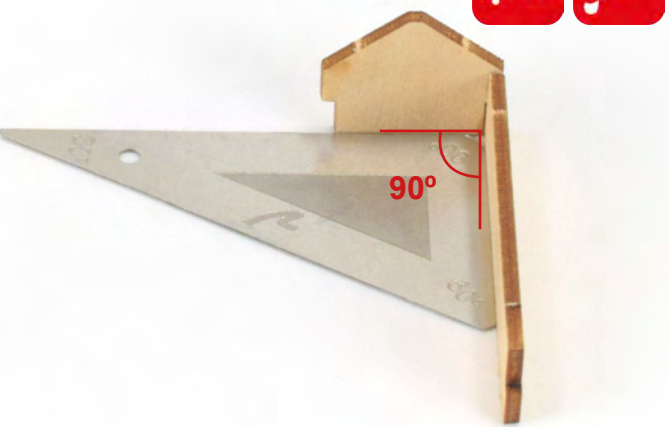


Diagram showing a 90° angle being marked on a piece of wood.

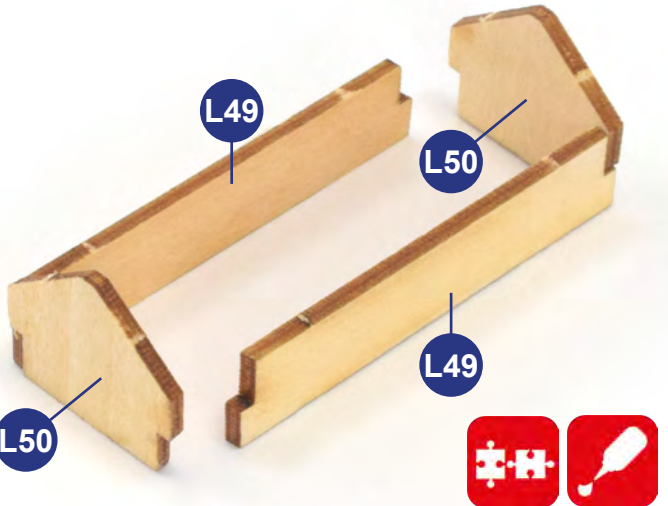


Diagram showing the assembly of parts L49 and L50 into a frame structure.



Diagram showing the completed frame structure.

37

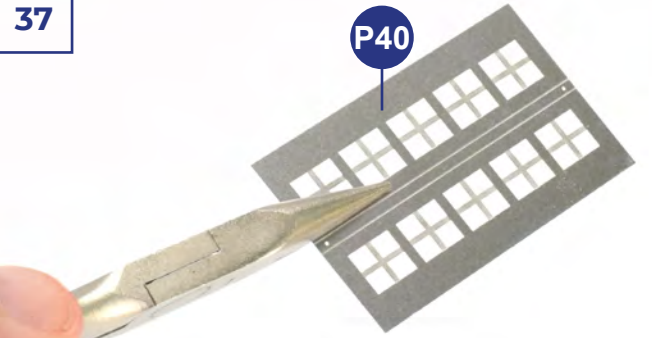


Diagram showing a piece of wood (P40) being cut with a saw.

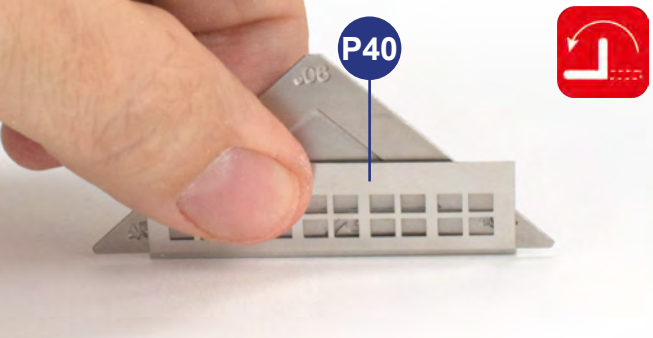


Diagram showing a piece of wood (P40) being cut with a saw.

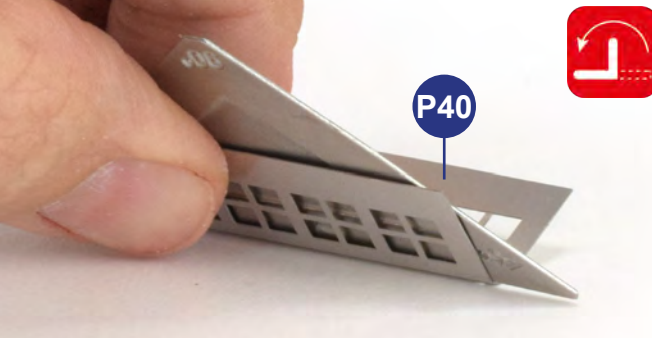


Diagram showing a piece of wood (P40) being cut with a saw.

38

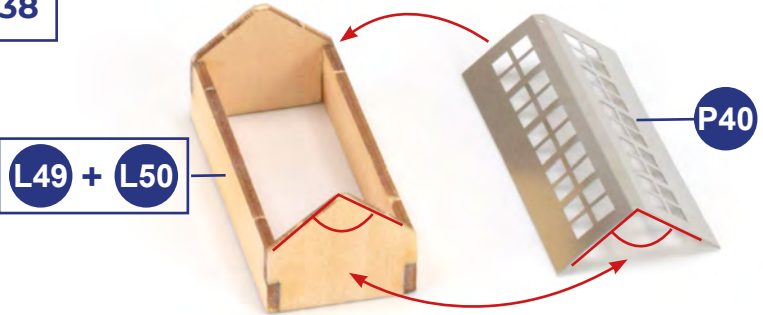


Diagram showing the assembly of parts L49 + L50 and P40 into a frame structure.

39



Diagram showing the assembly of parts L49 + L50 being painted red.

40

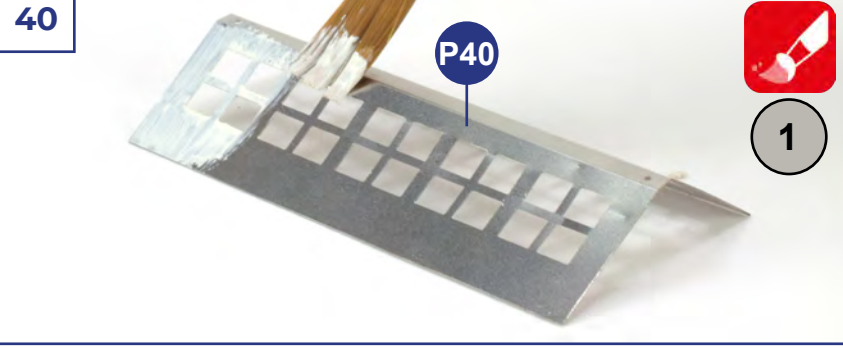


Diagram showing a piece of wood (P40) being painted red.

41

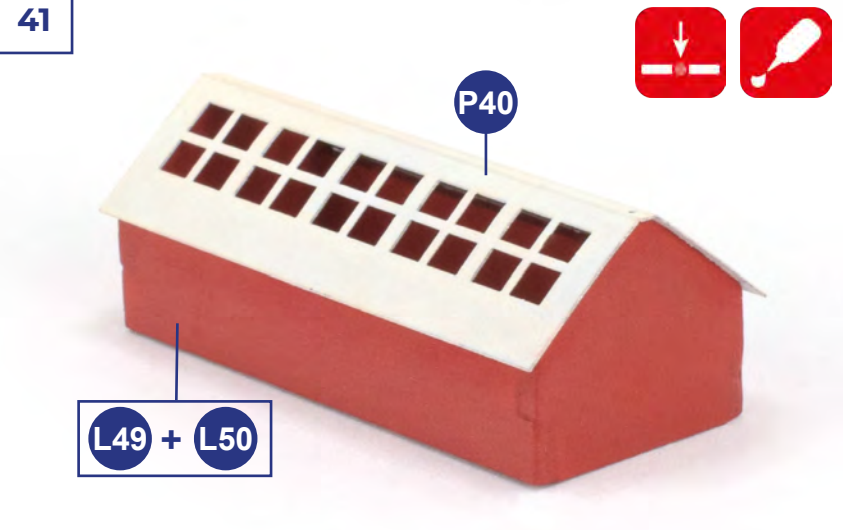


Diagram showing the assembly of parts L49 + L50 and P40 into a frame structure.

42

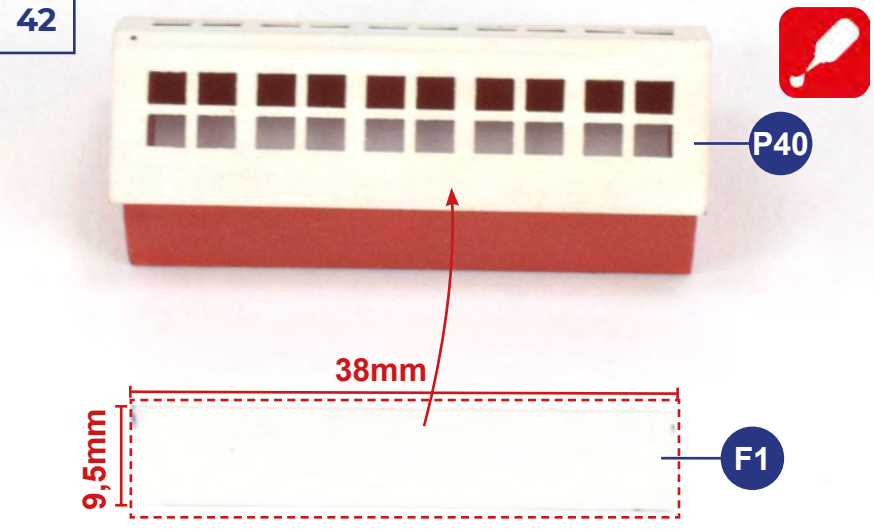


Diagram showing the dimensions of parts P40 and F1. P40 is 38mm wide and 9,5mm high. F1 is 38mm wide and 9,5mm high.

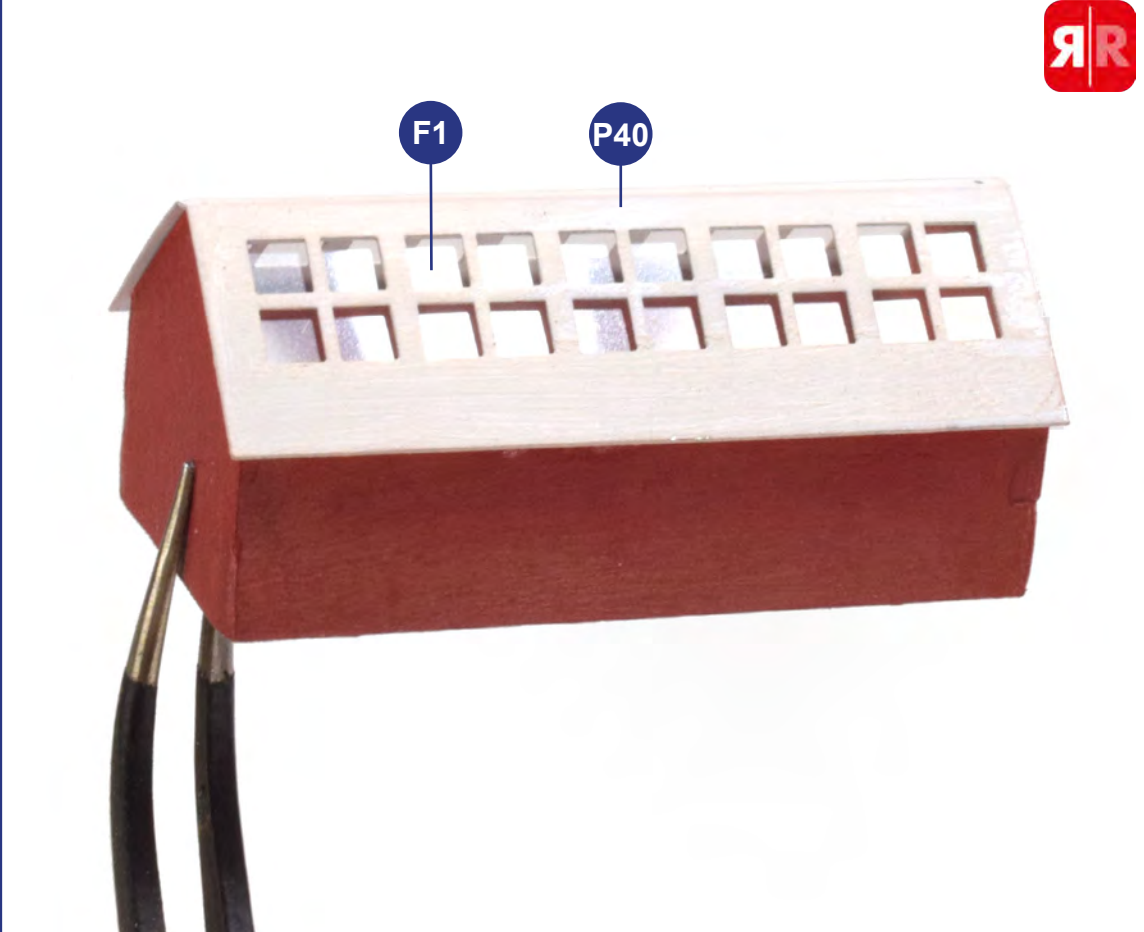
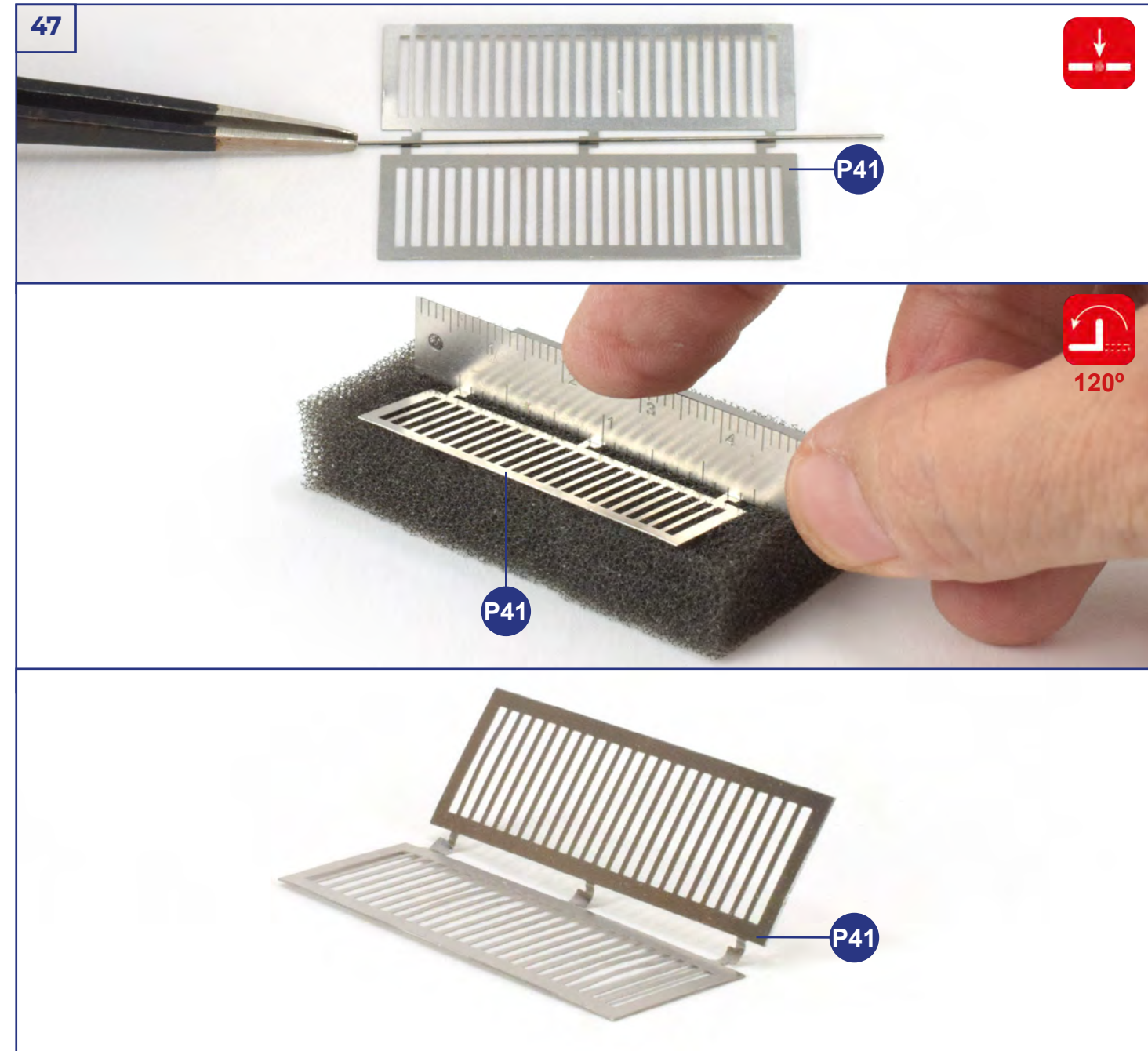
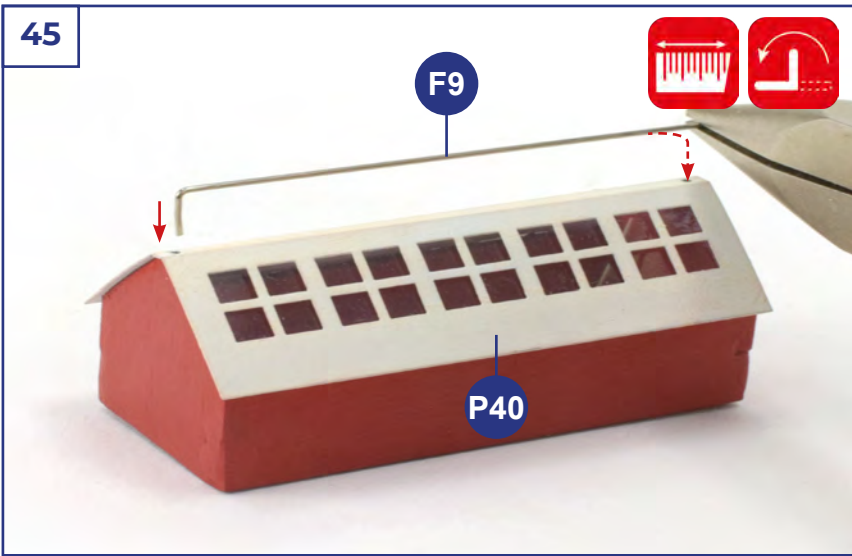
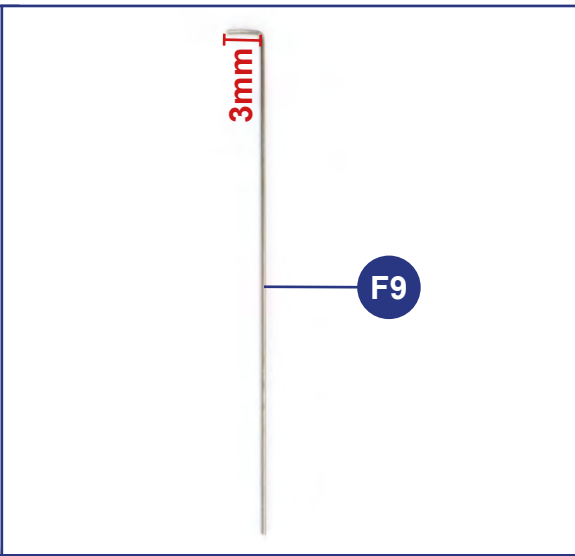
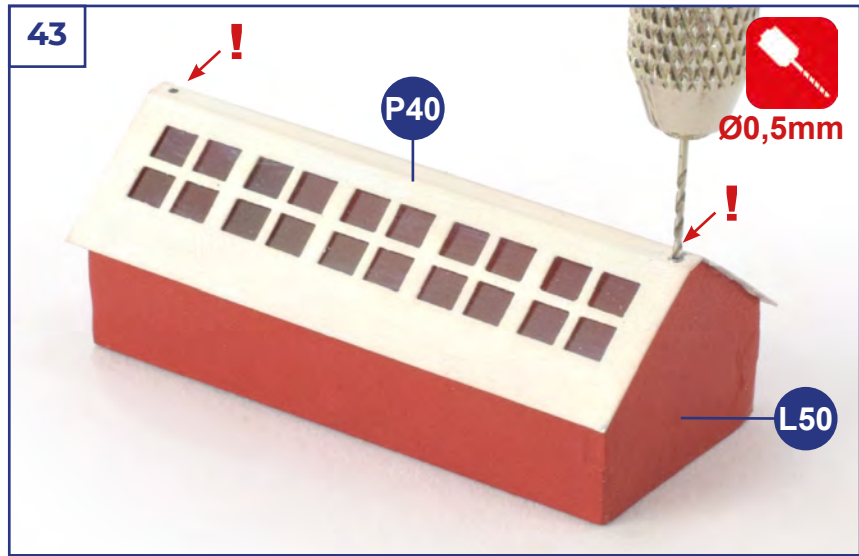
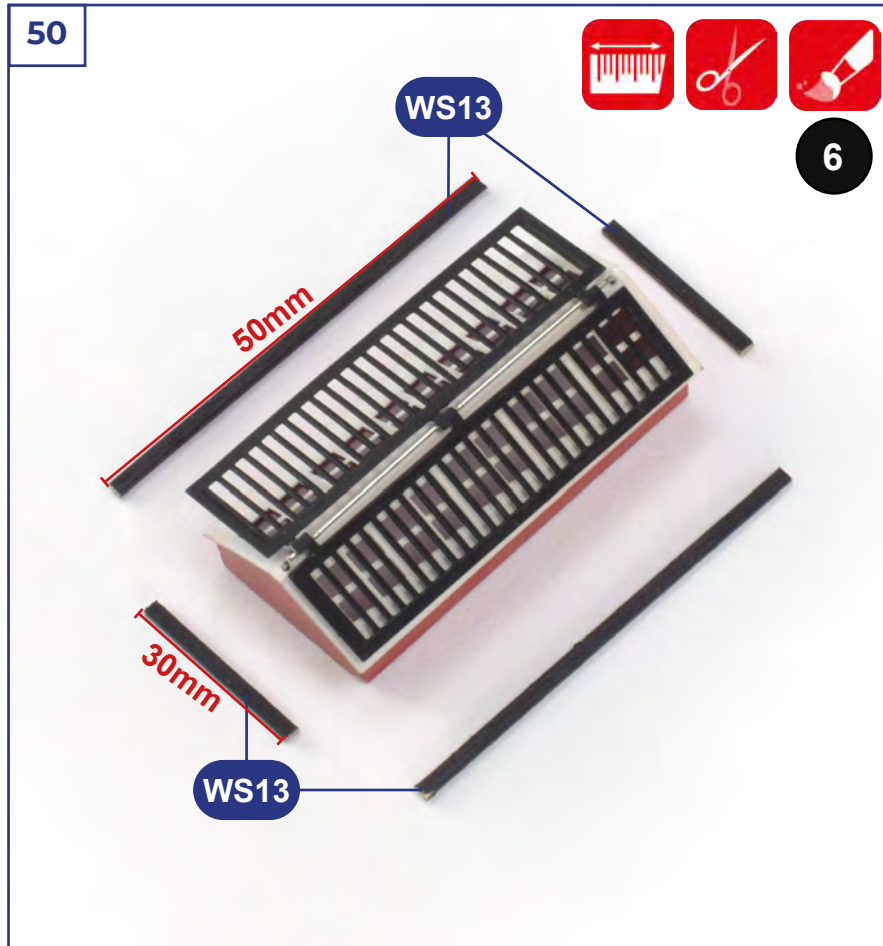
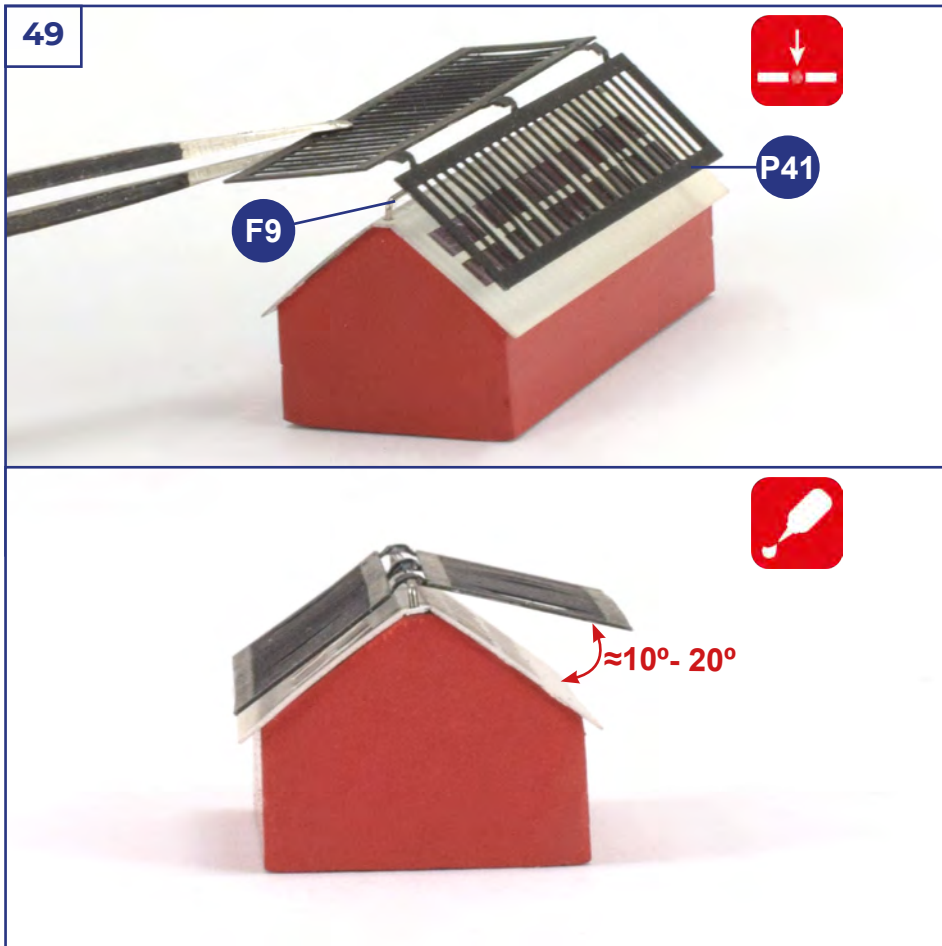
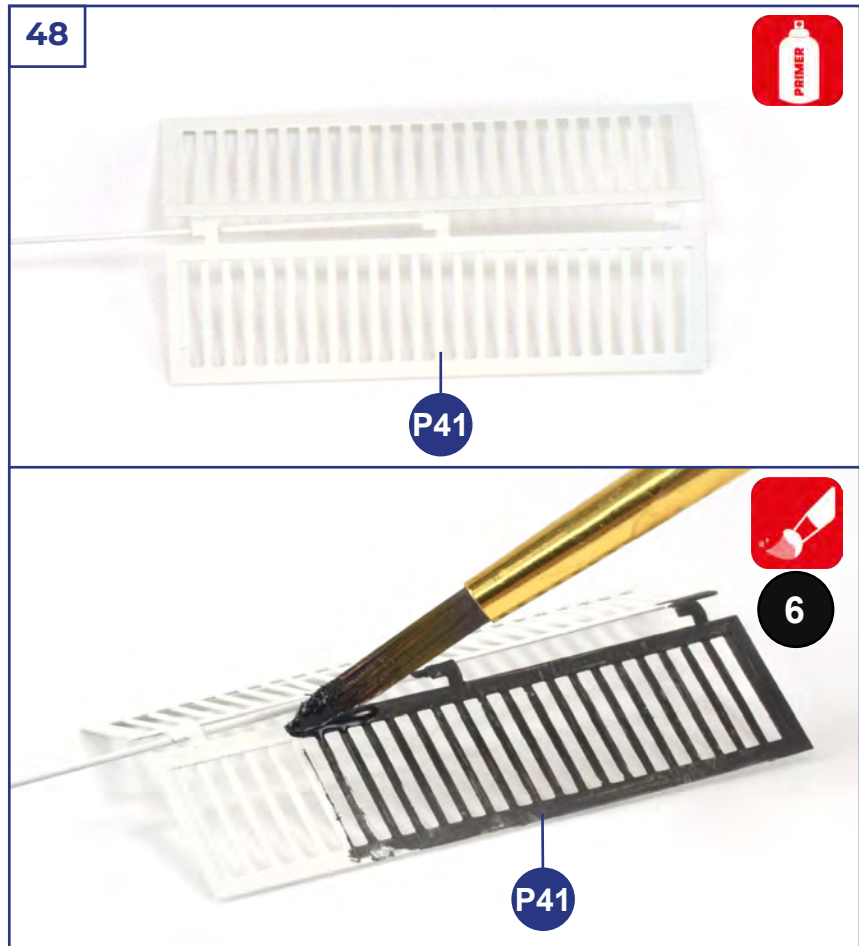
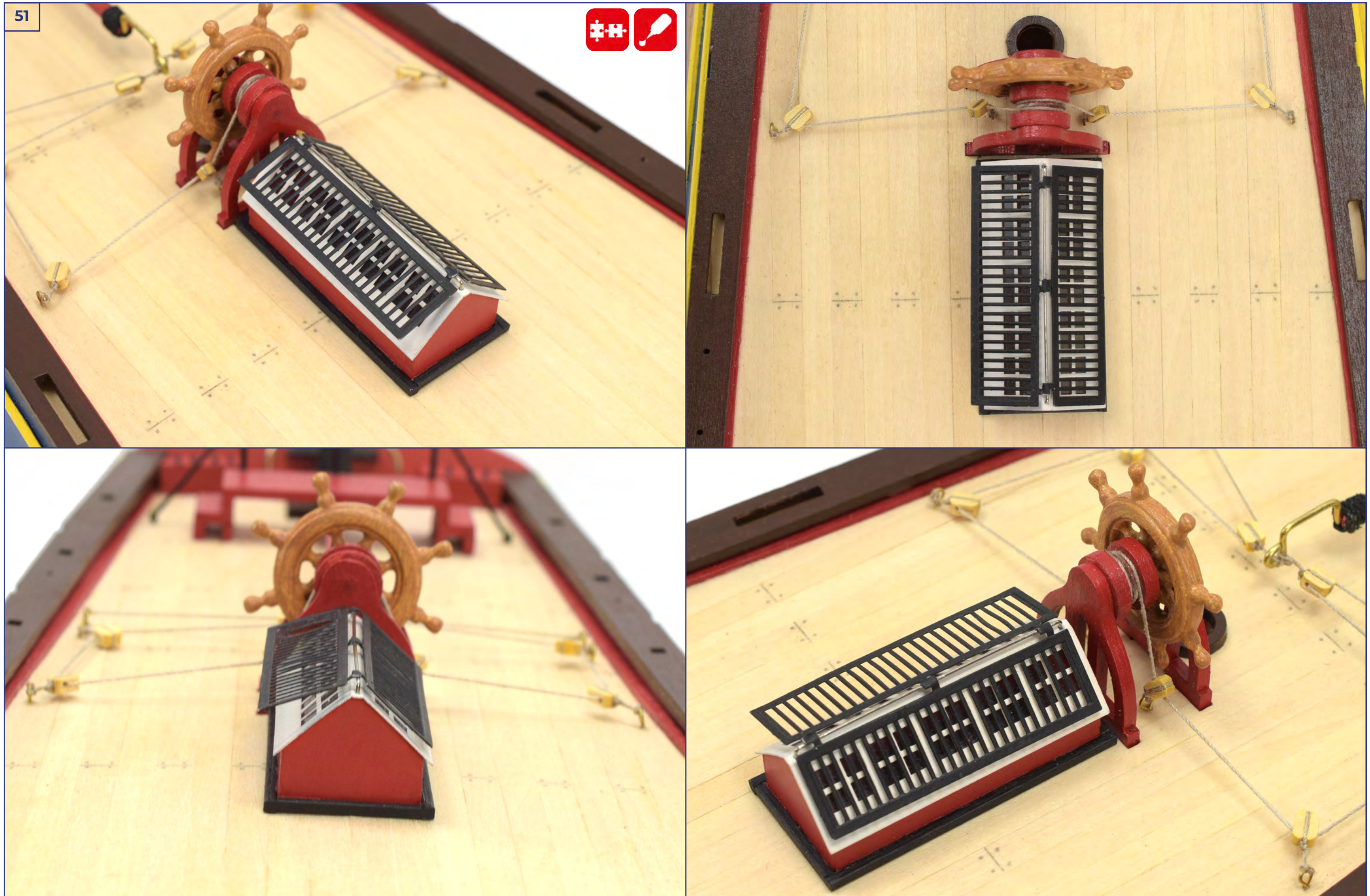


Diagram showing the completed assembly, a red frame structure with a white lattice top.







52

F10

L51
x6

L52

53

F10

L51

L51

L52

54

F10

L52

55

F6
35mm

F6

F10

F6

F6

TOP VIEW

56

PRIMER

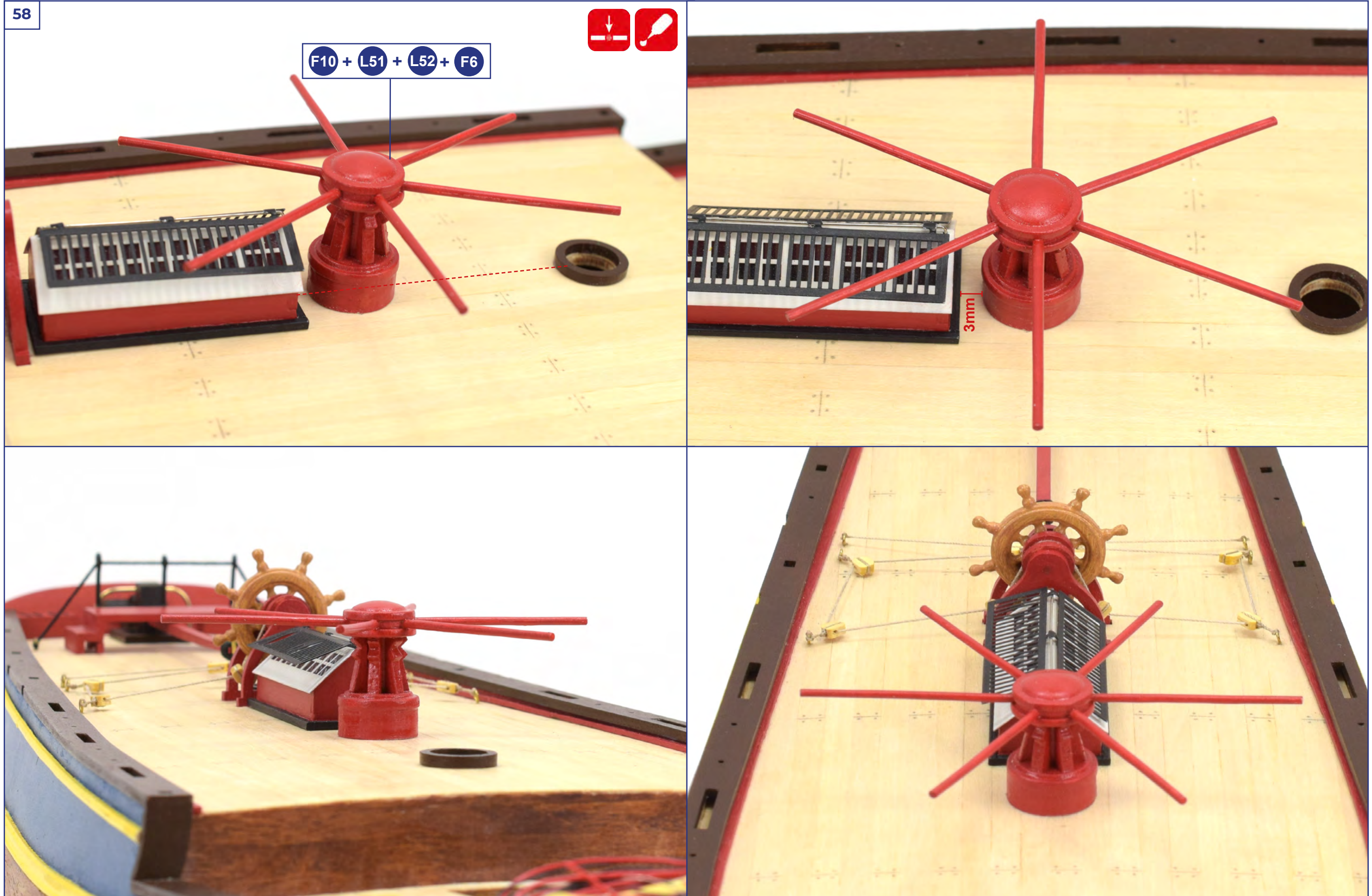
F10 + L51 + L52 + F6

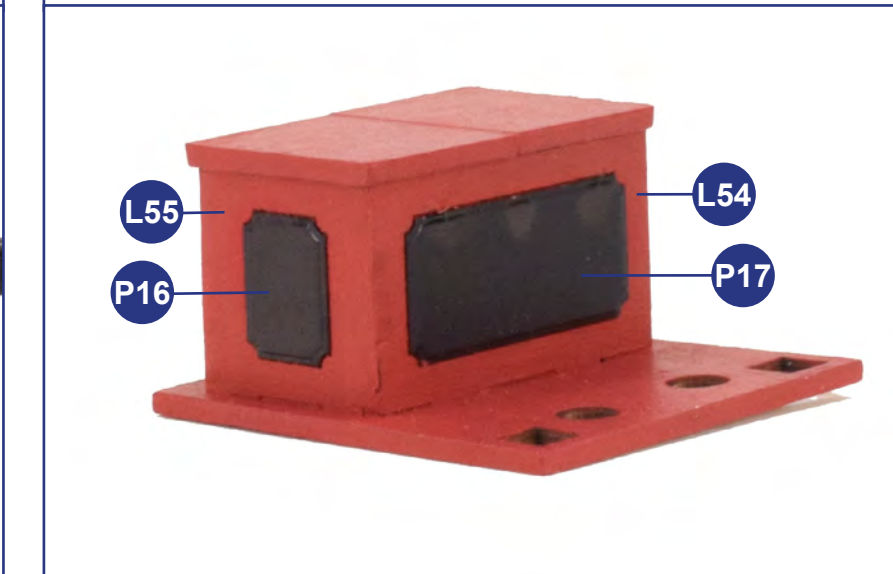
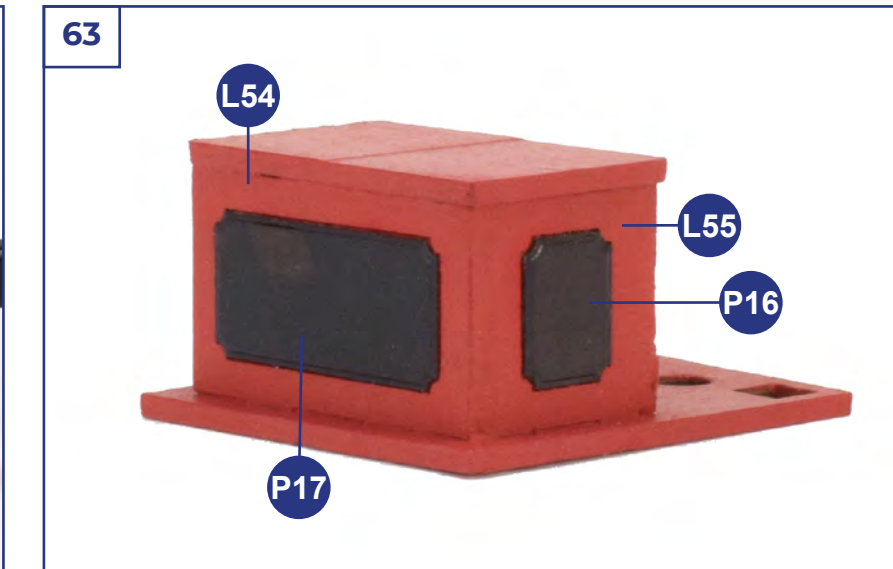
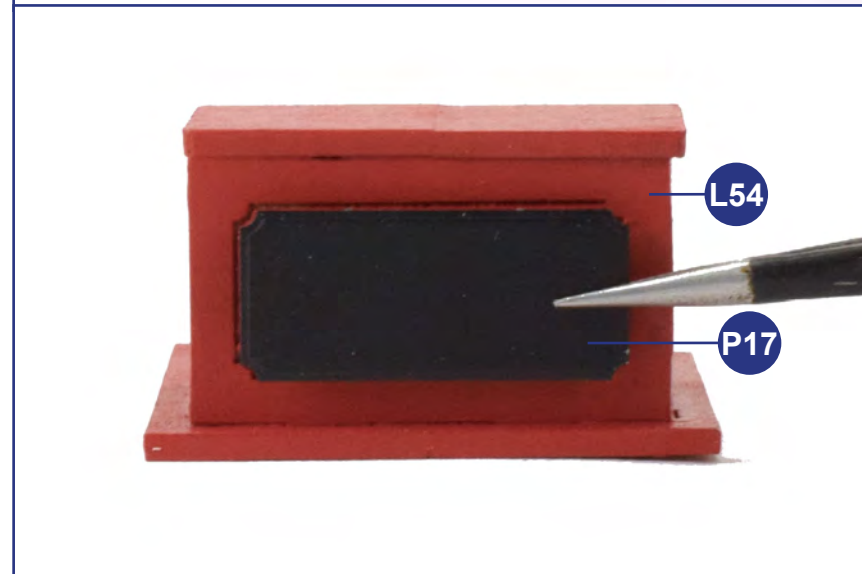
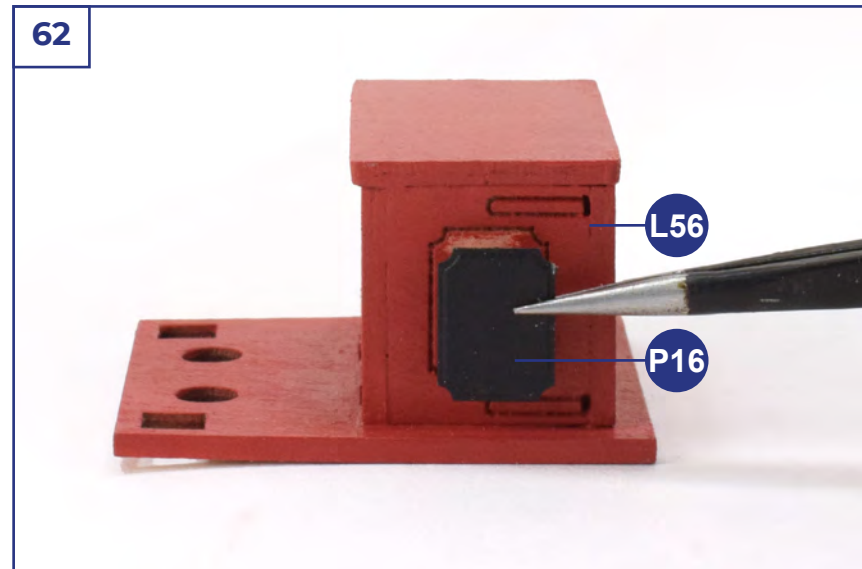
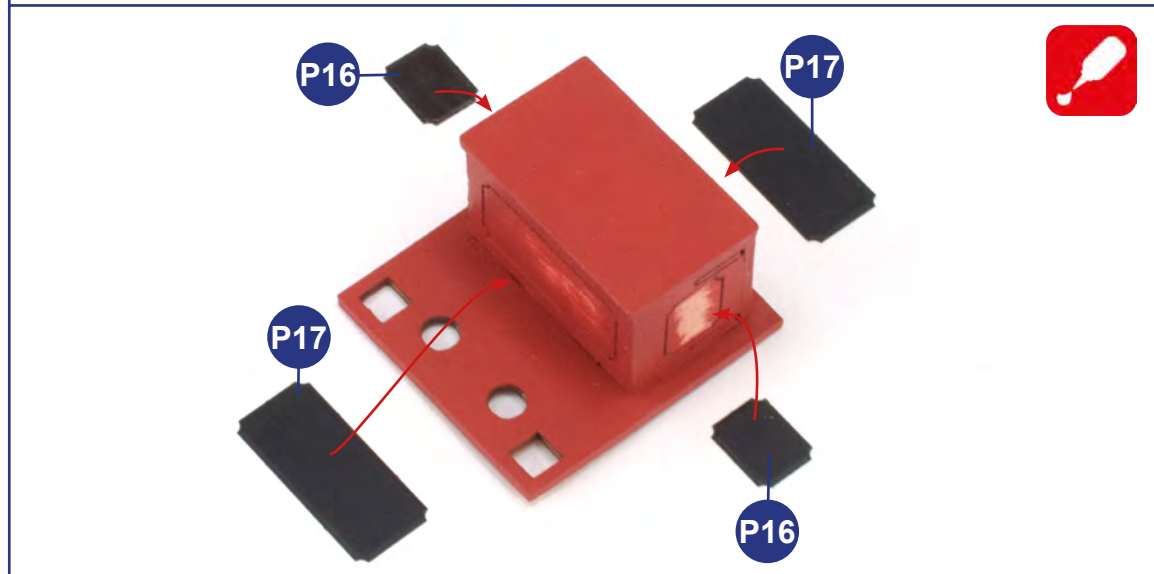
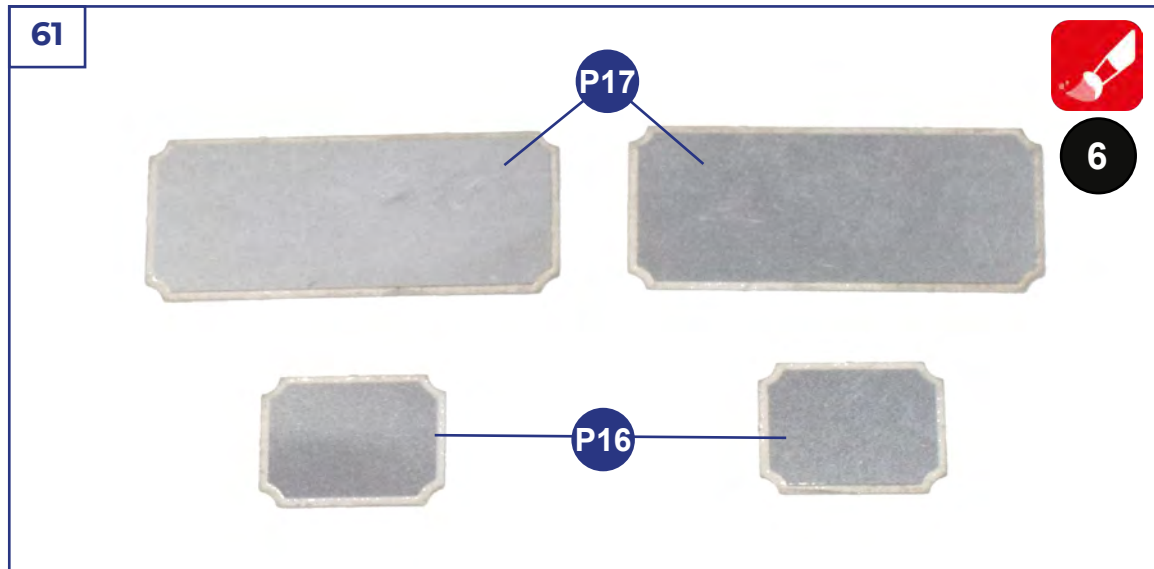
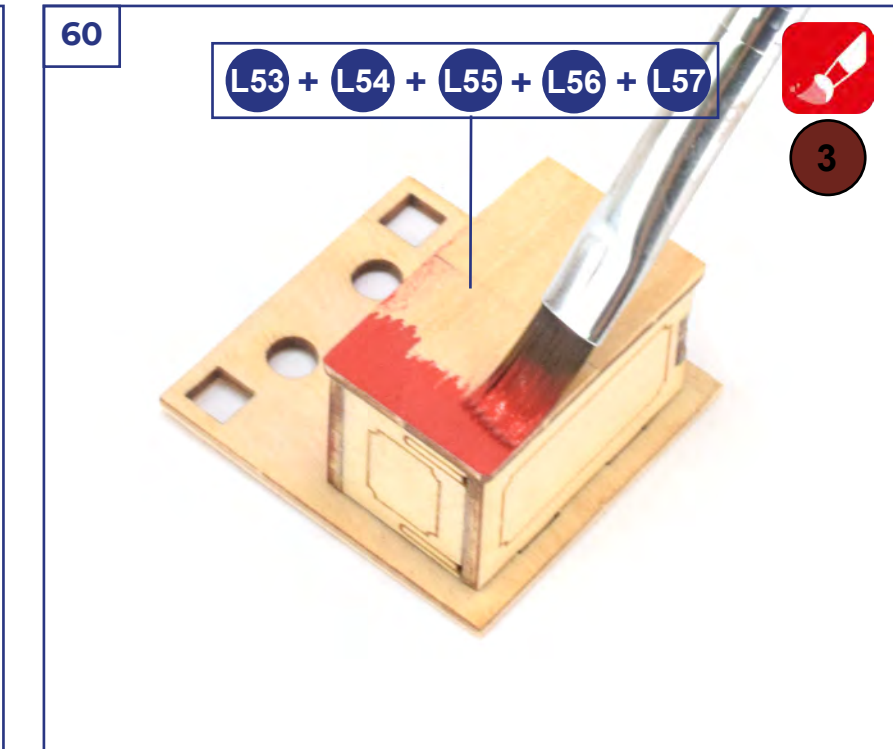
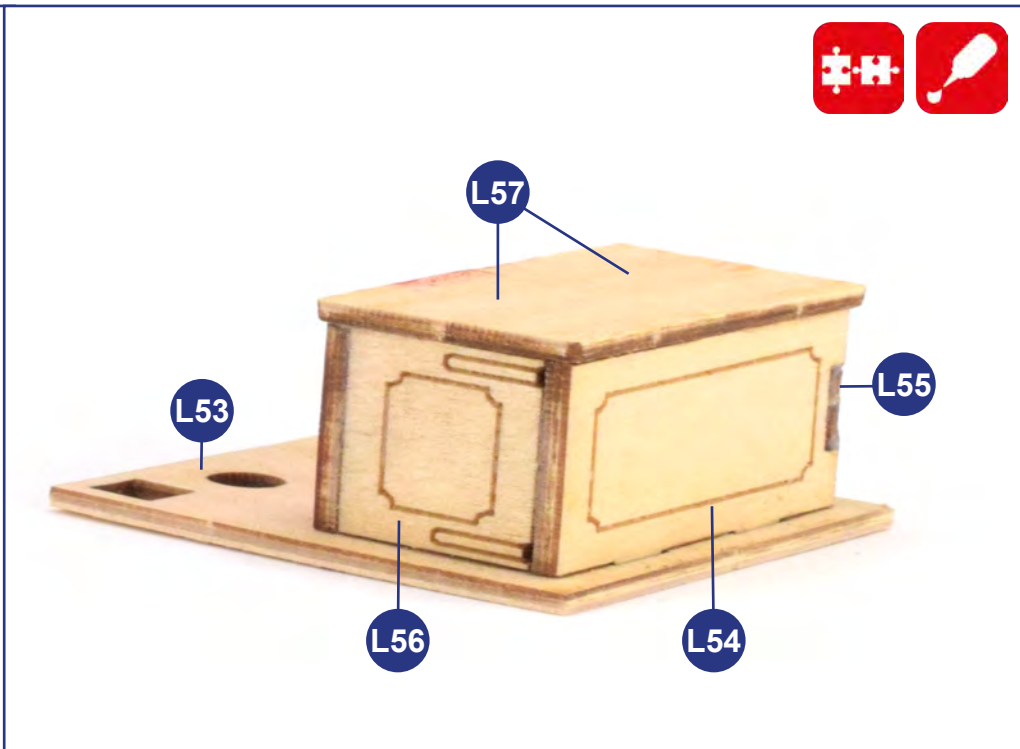
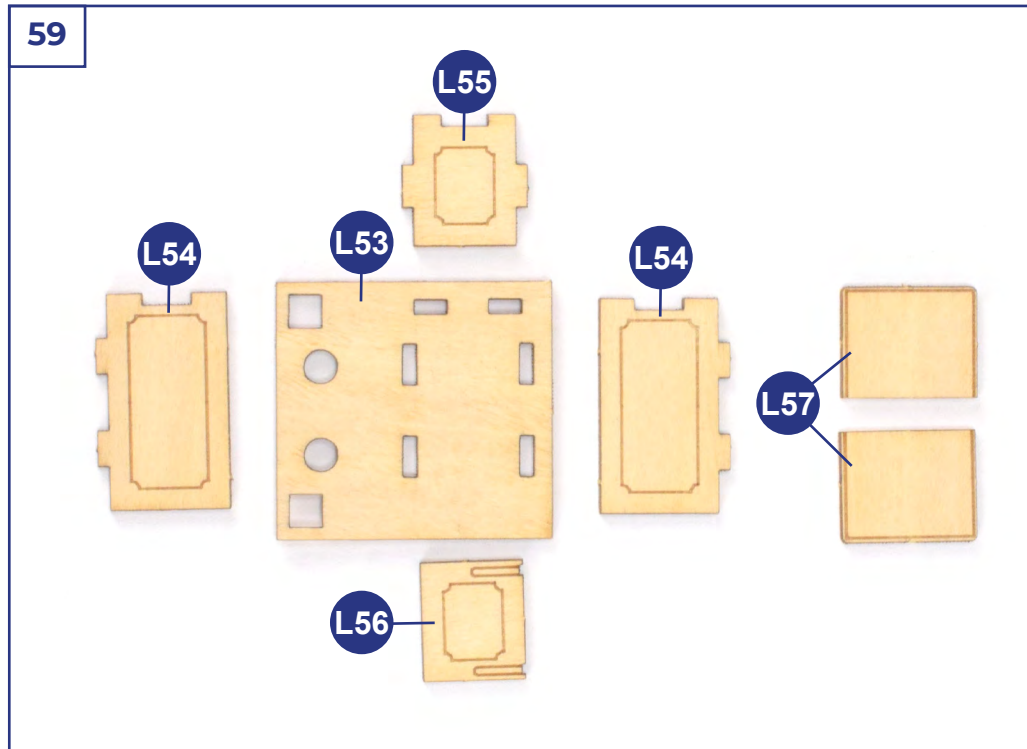
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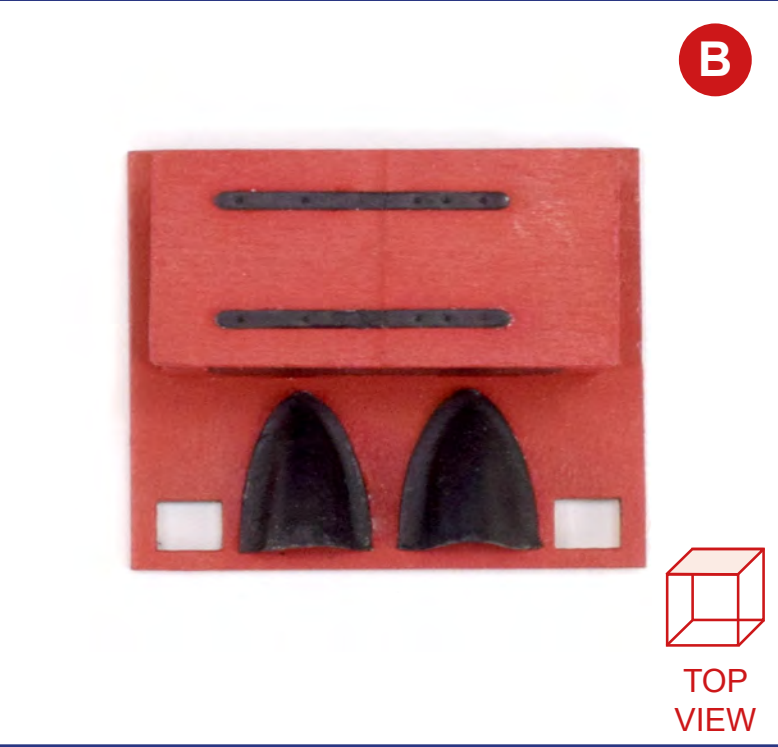
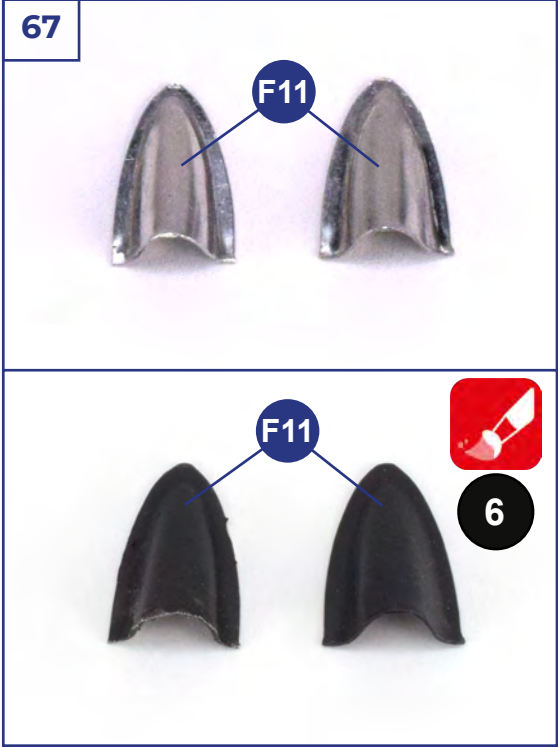
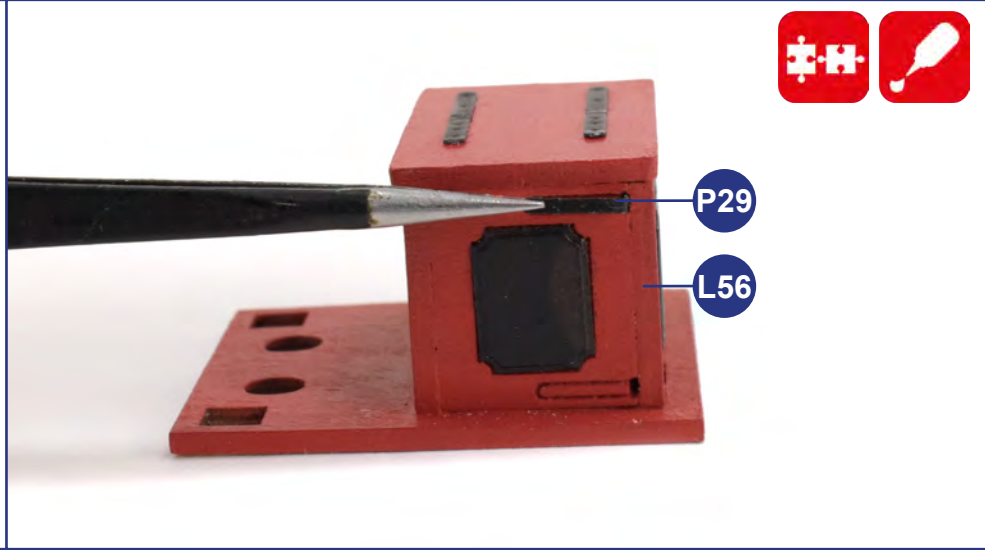
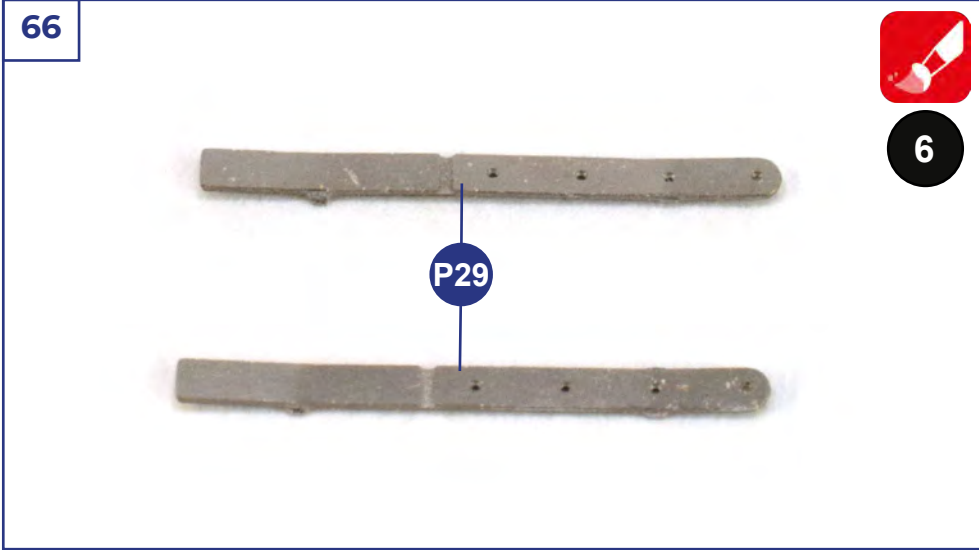
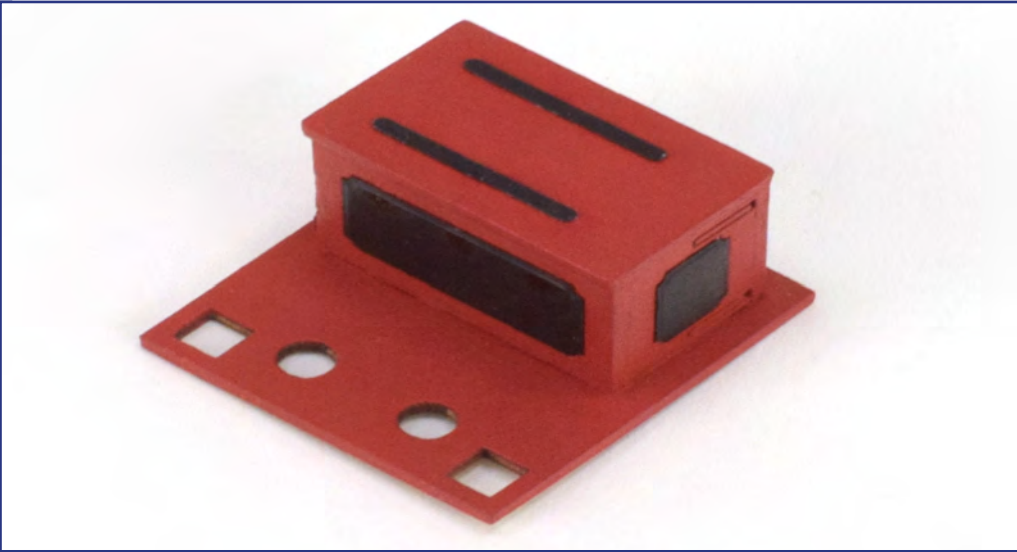
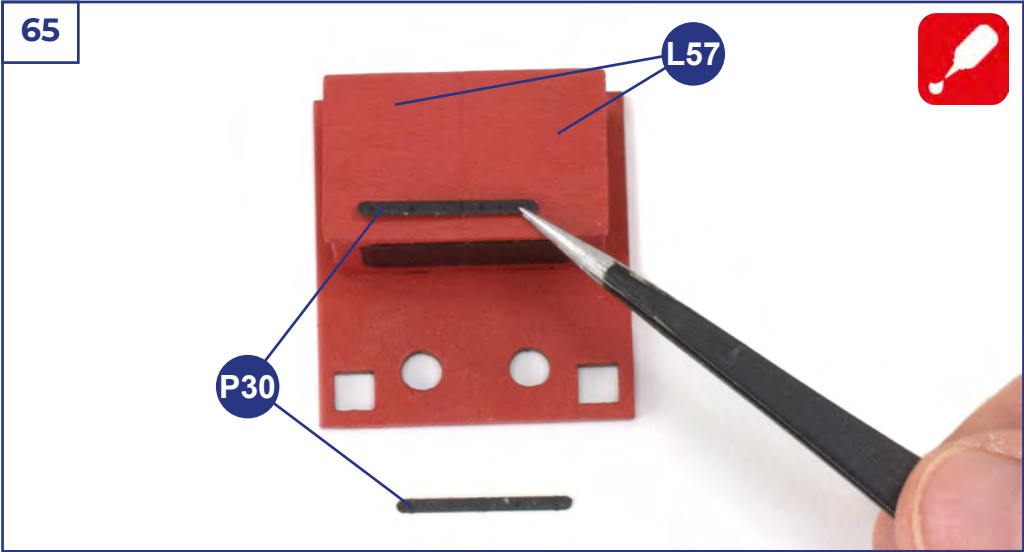
3

F10 + L51 + L52 + F6

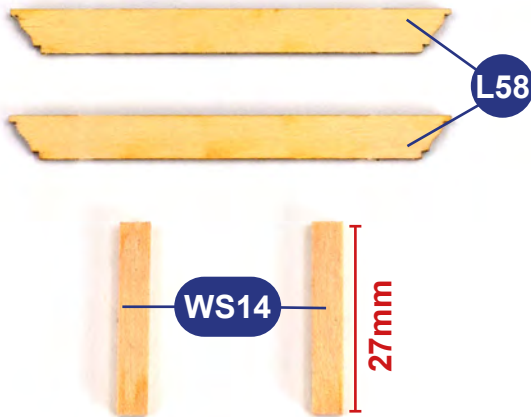
TOP VIEW







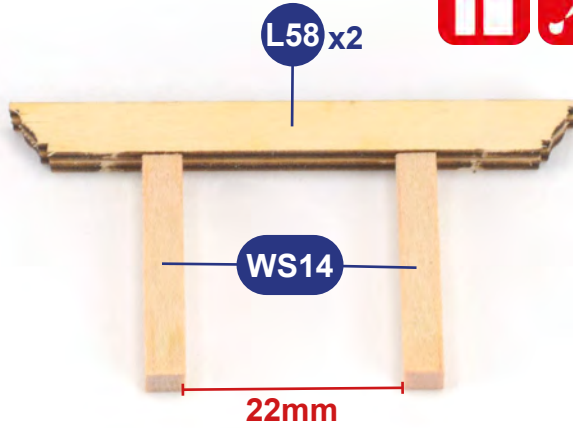
69



L58

WS14

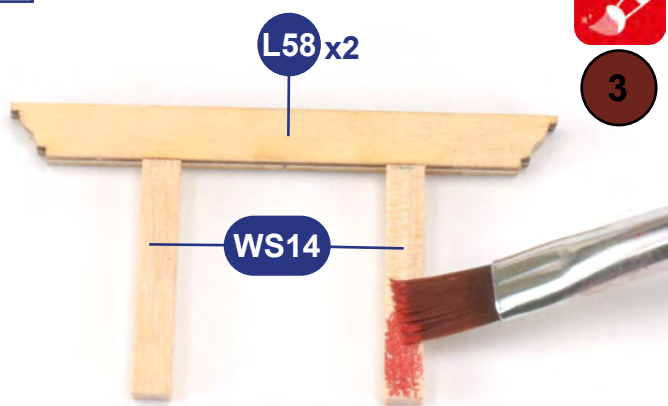
27mm



L58 x2

WS14

22mm



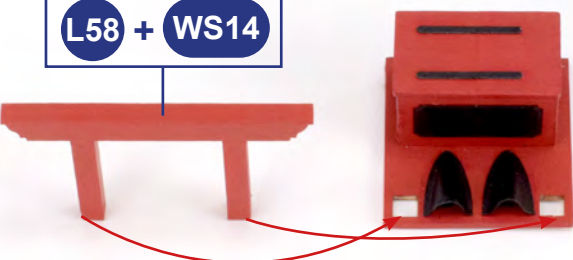
L58 x2

WS14

3



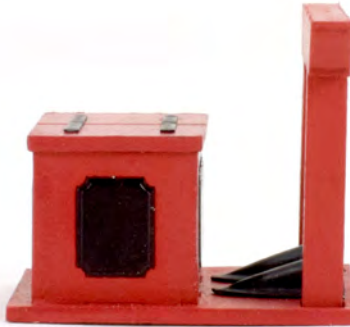
71



L58 + WS14

B



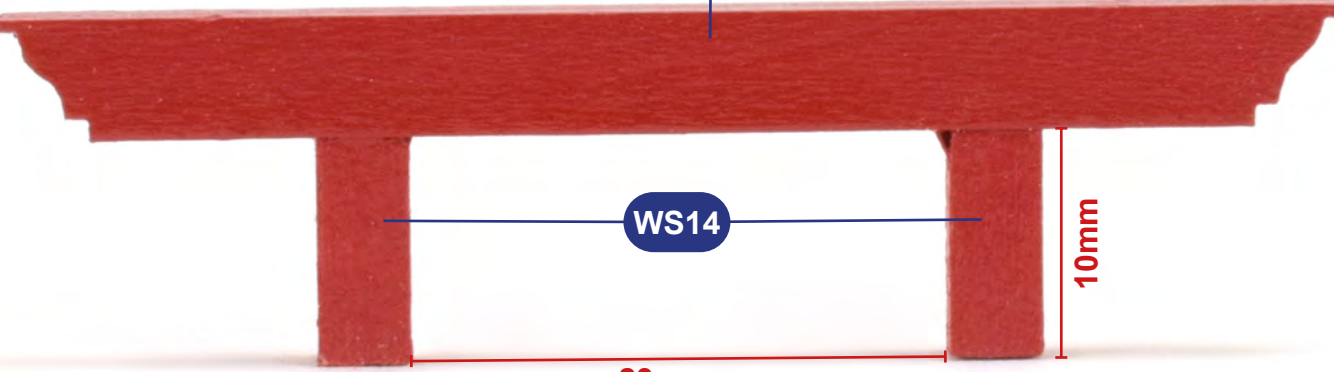


RIGHT VIEW



TOP VIEW

72



L59 x2

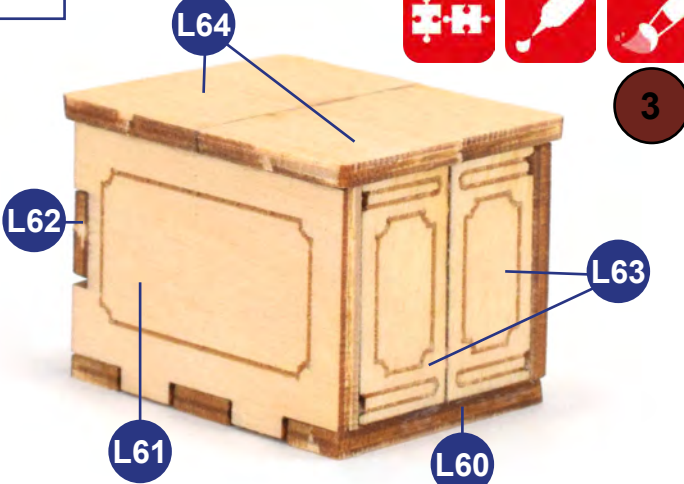
WS14

10mm

23mm

R

73



L64

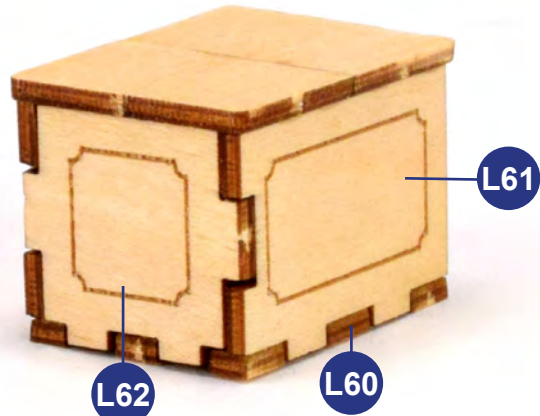
L62

L61

L63

L60

3

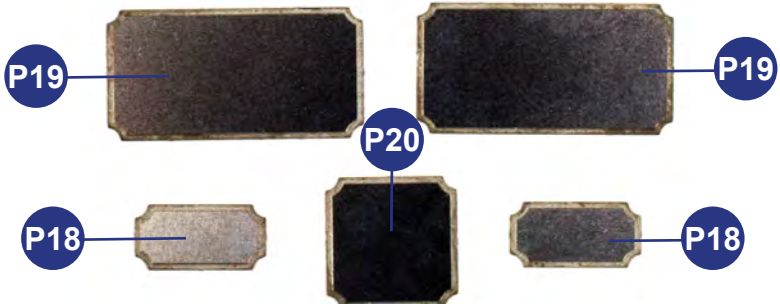


L61

L62

L60

74

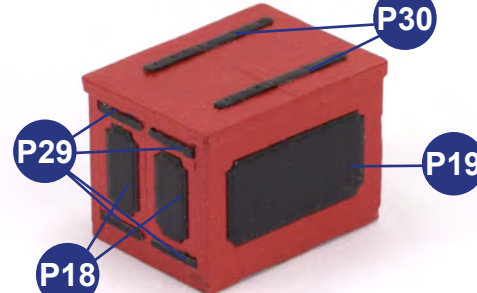


P19

P20

P18

6



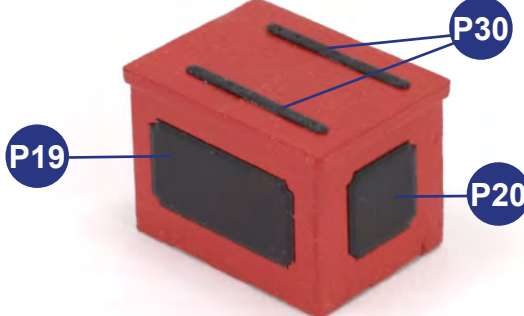
P30

P19

P29

P18

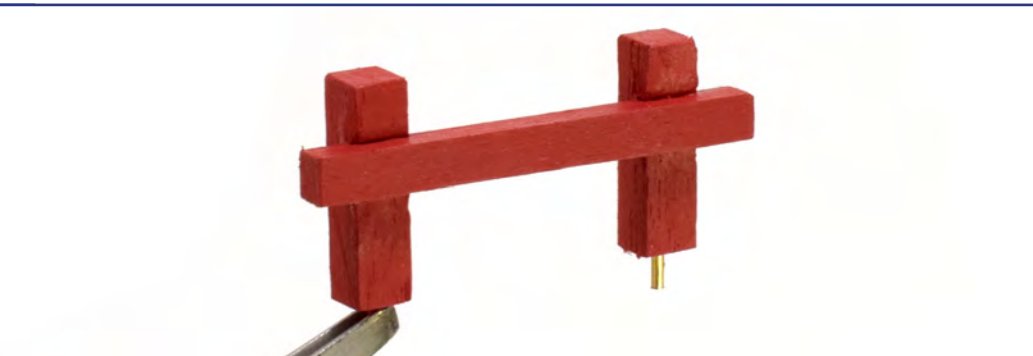
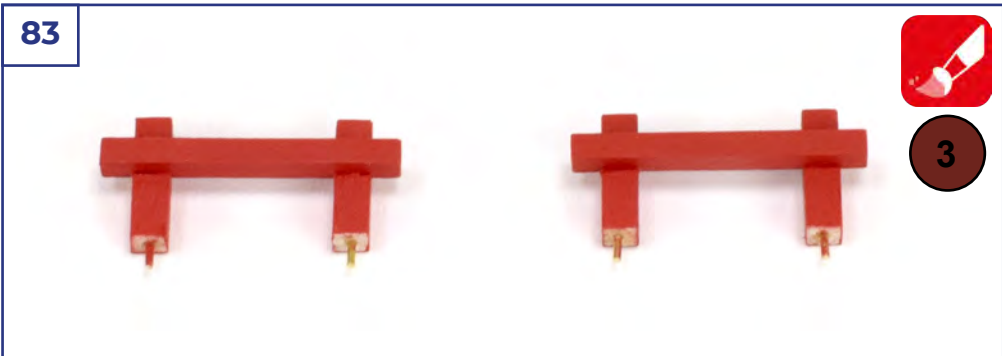
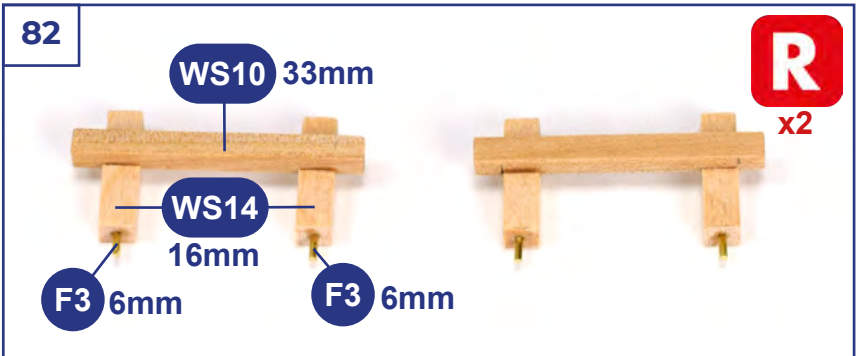
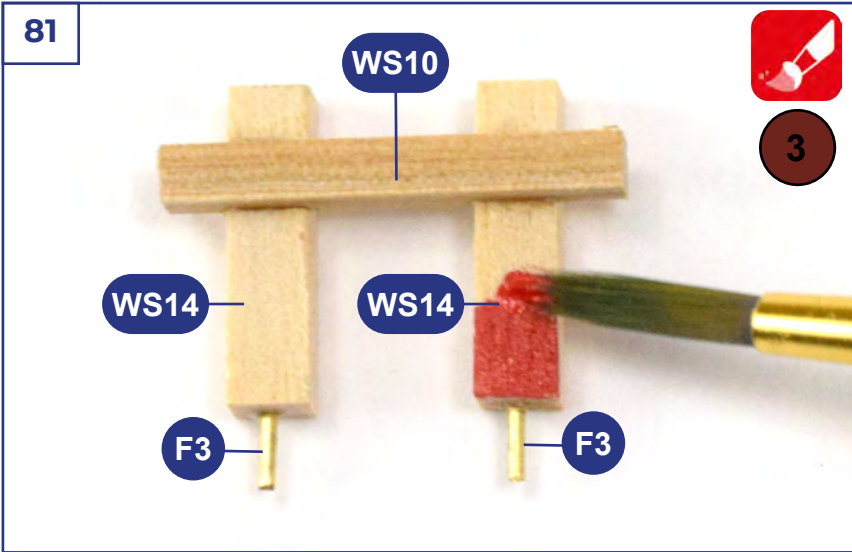
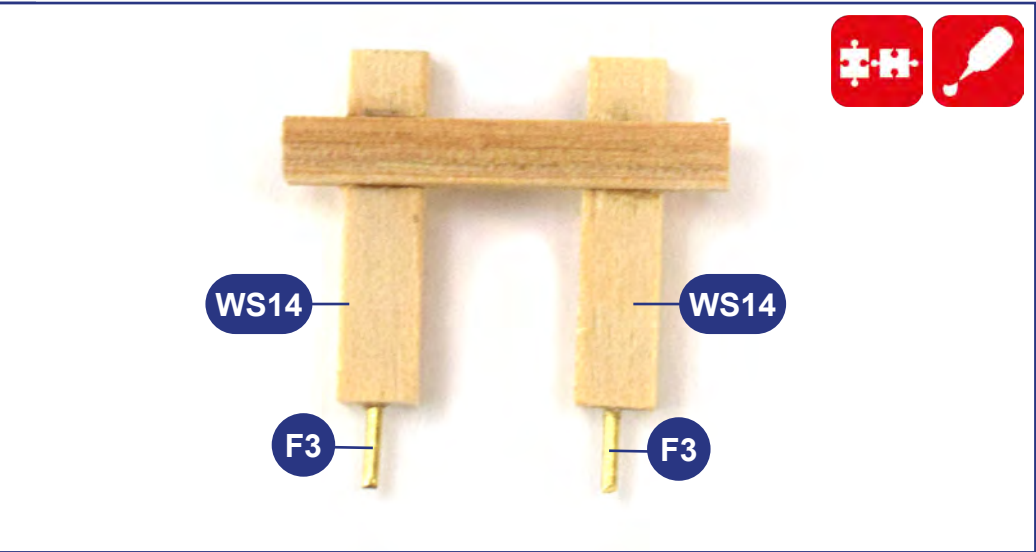
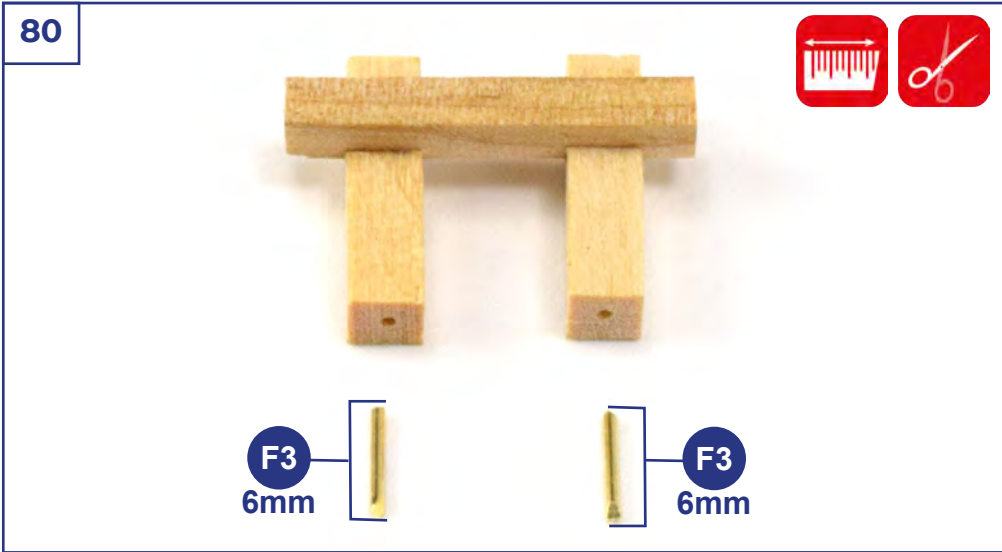
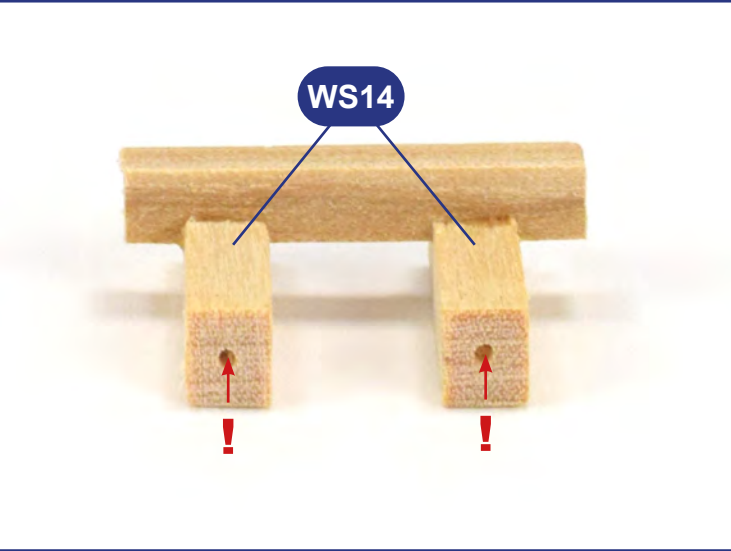
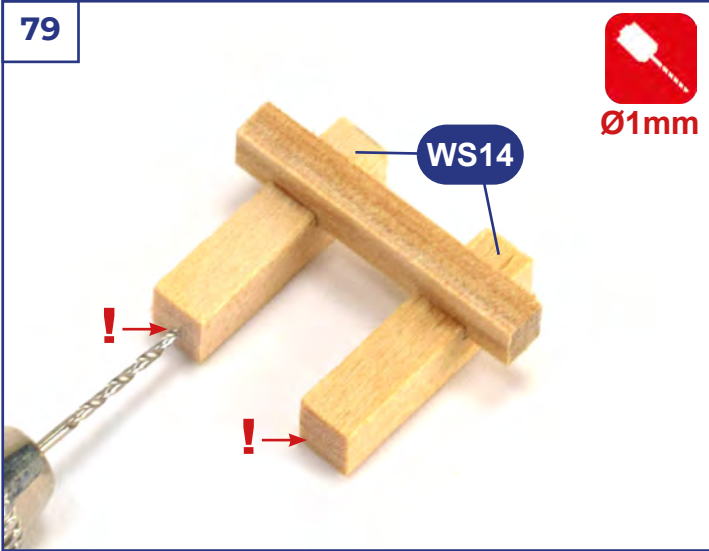
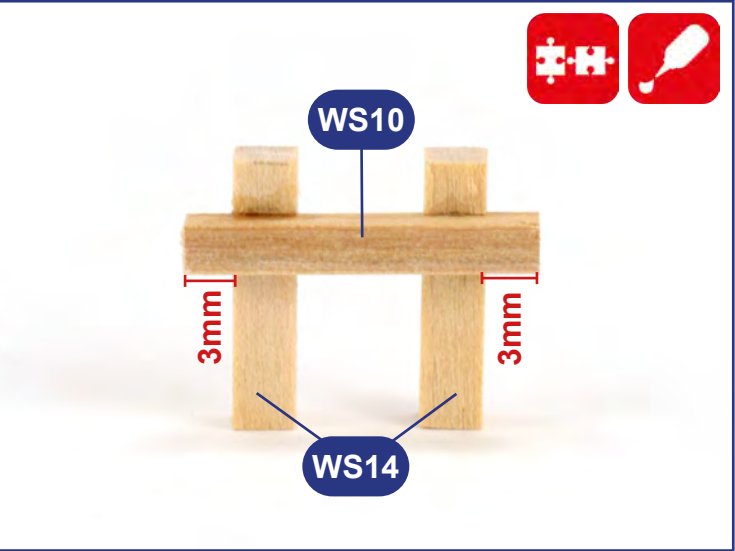
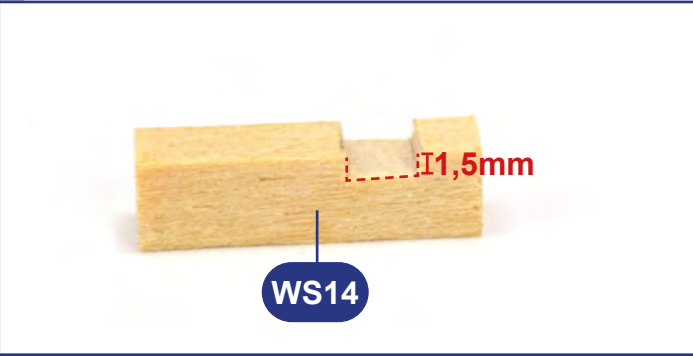
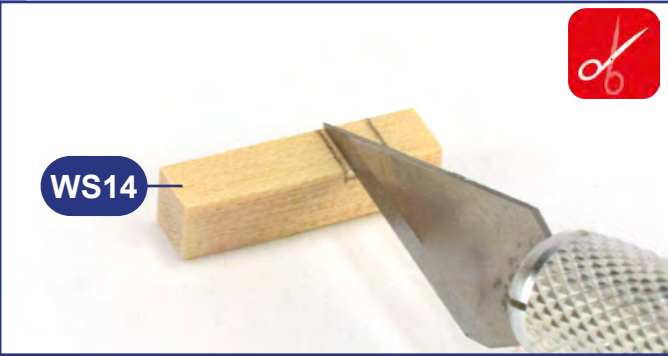
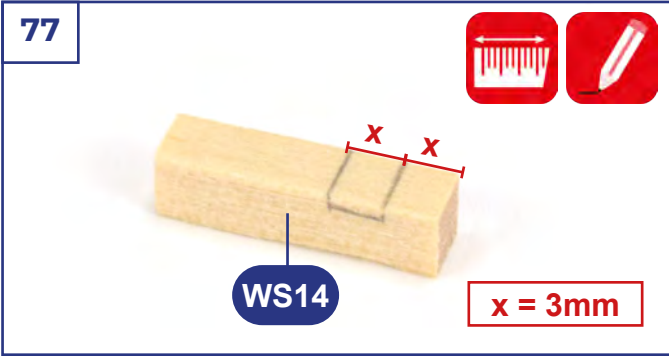
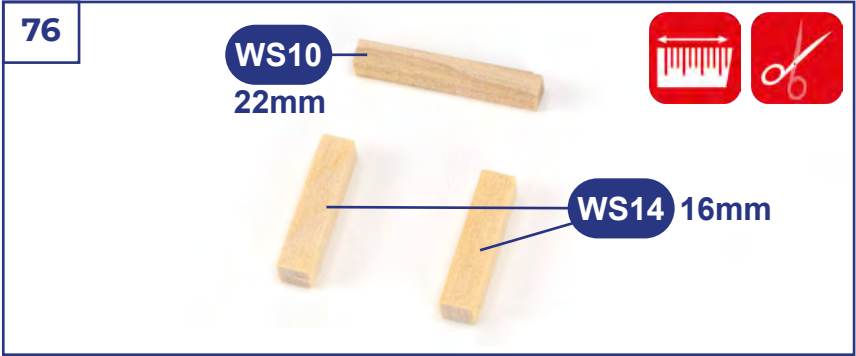
R

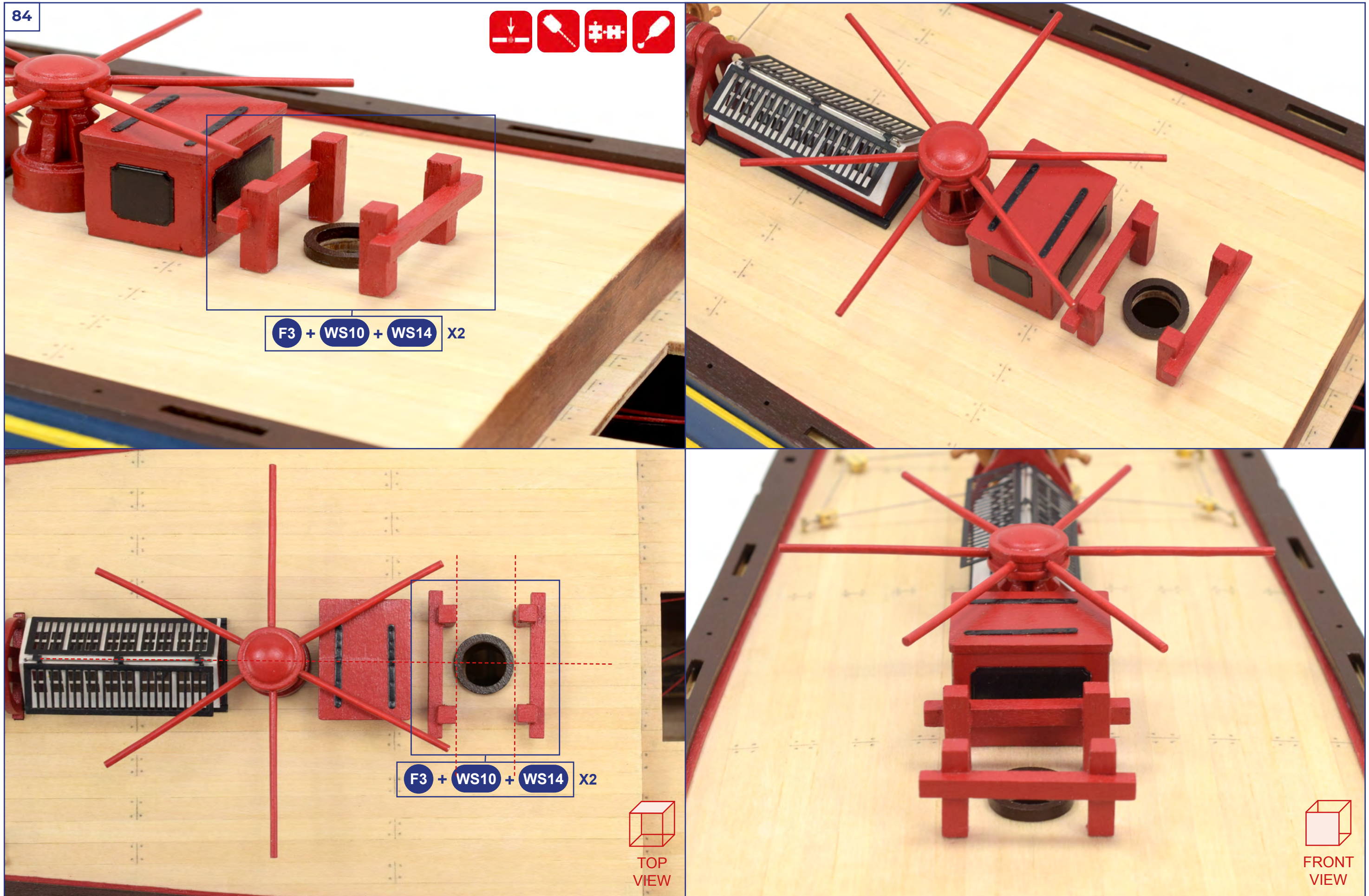


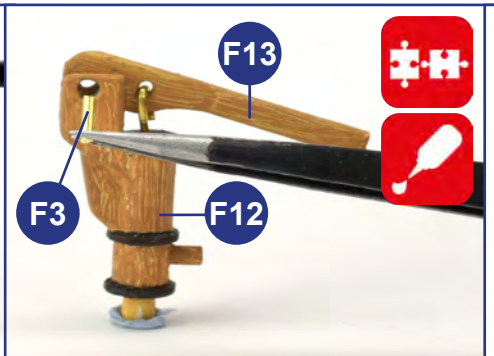
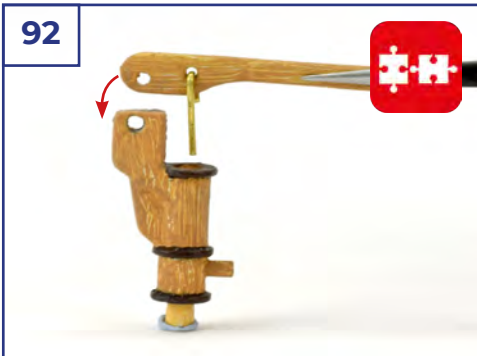
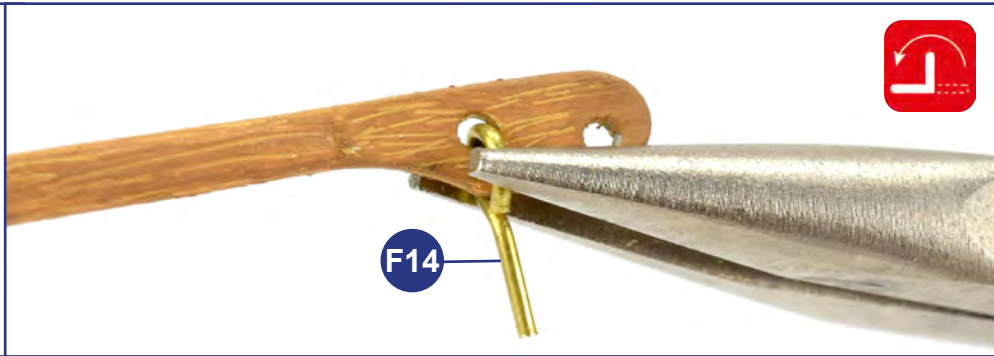
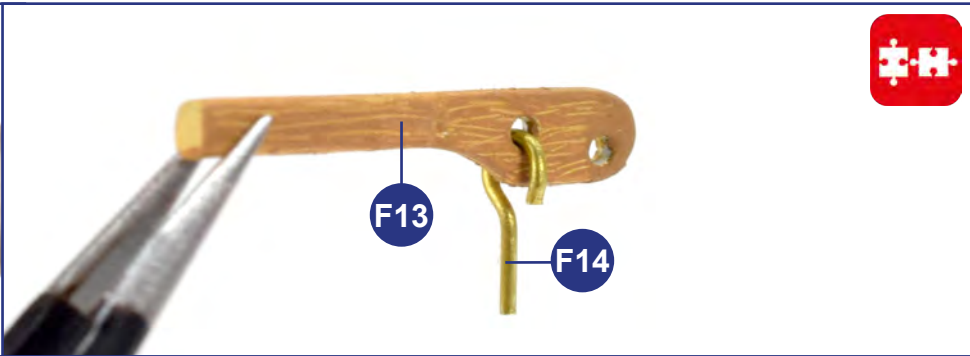
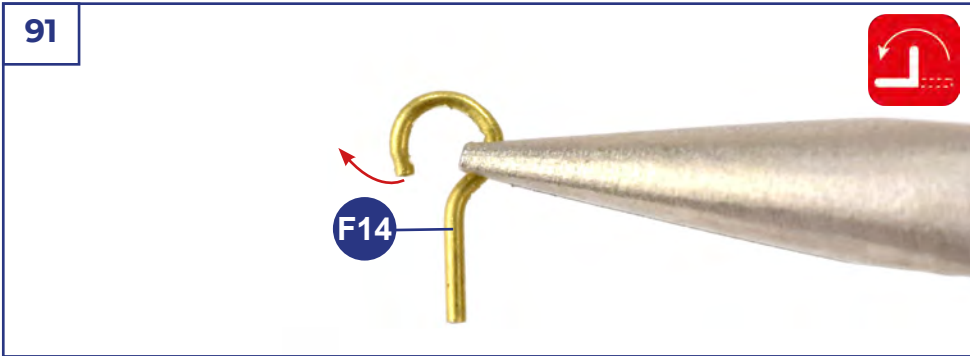
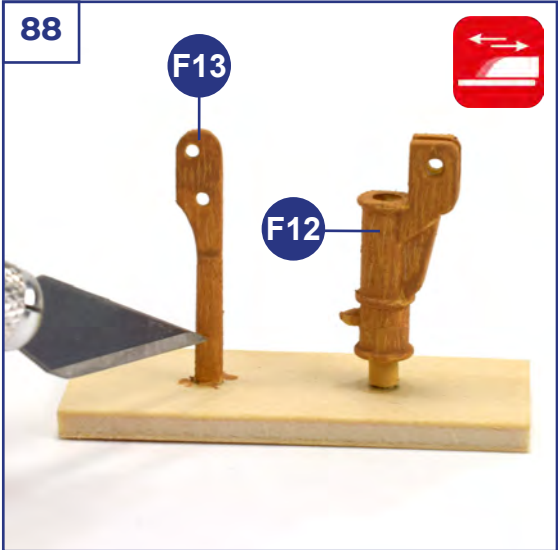
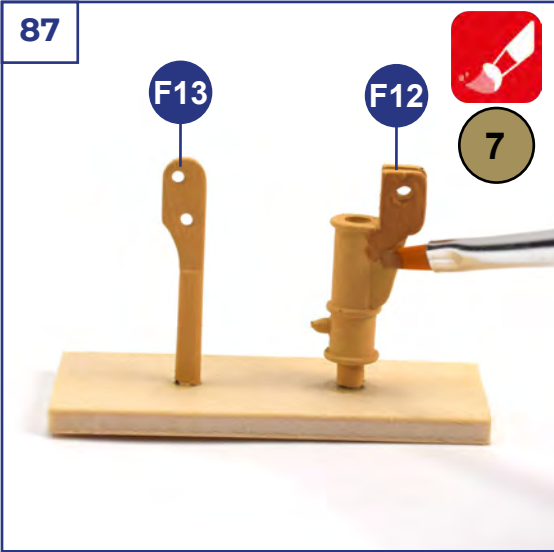
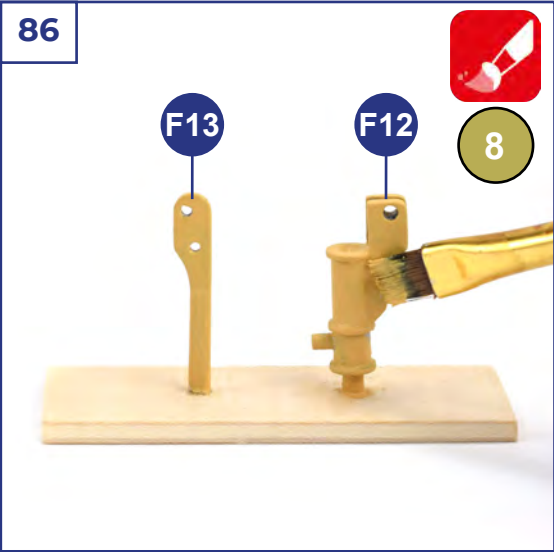
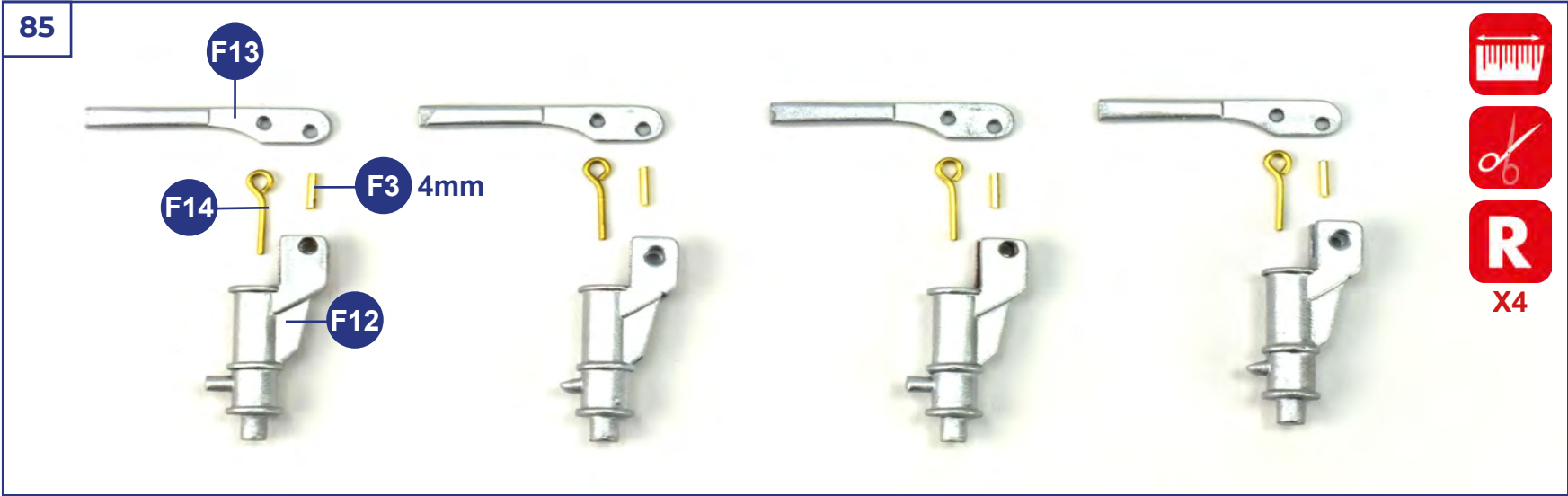
P30

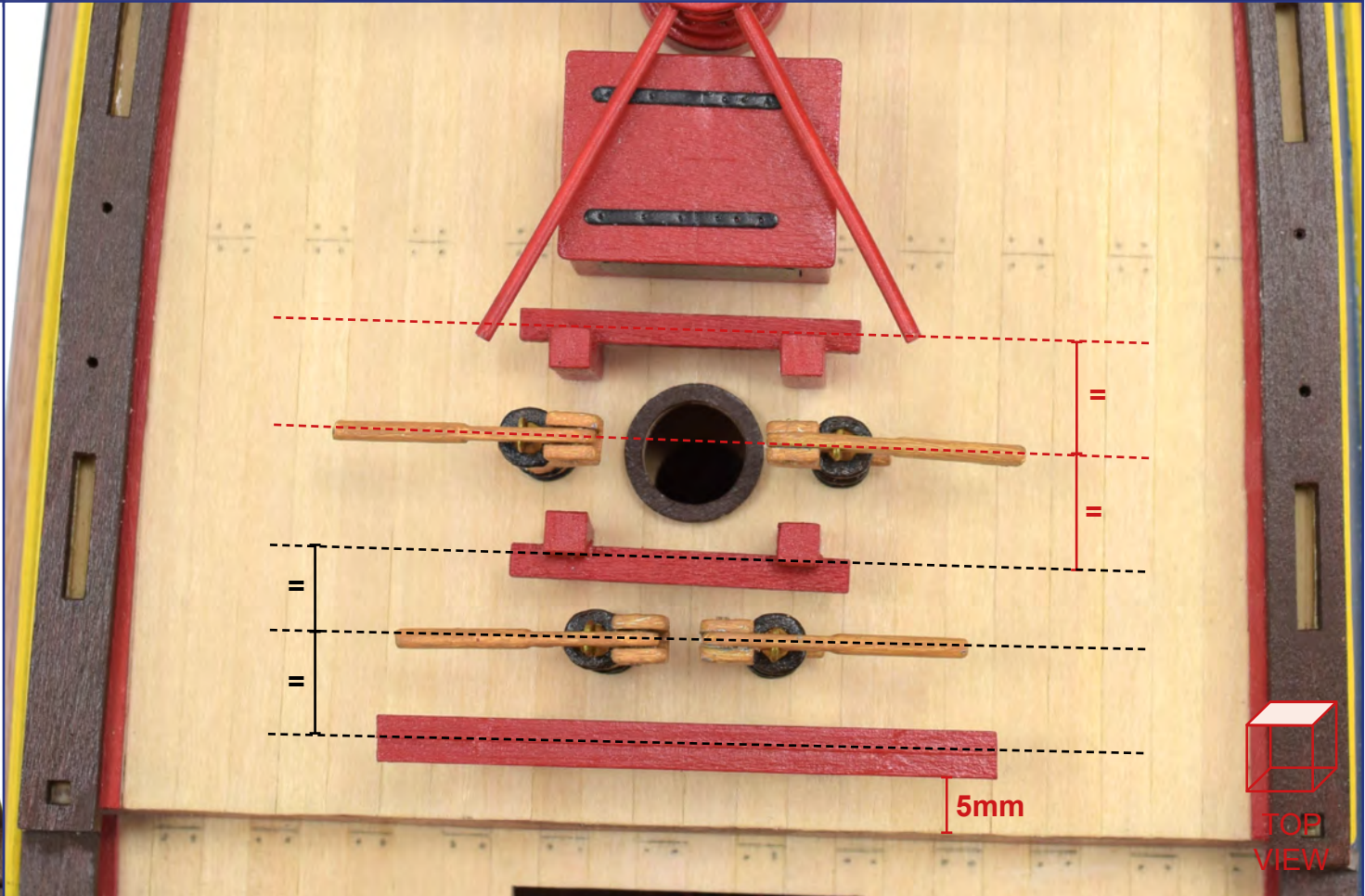
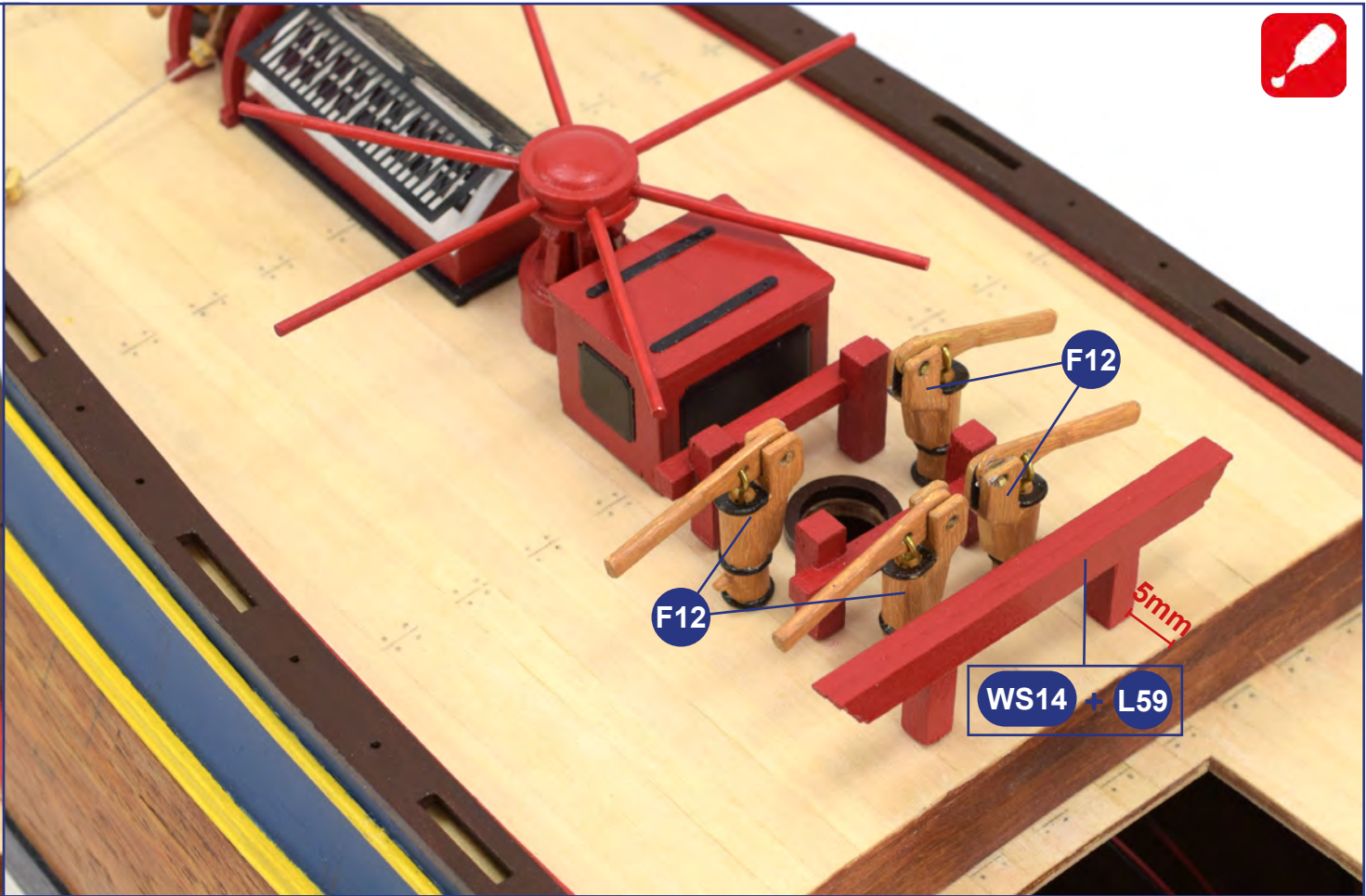
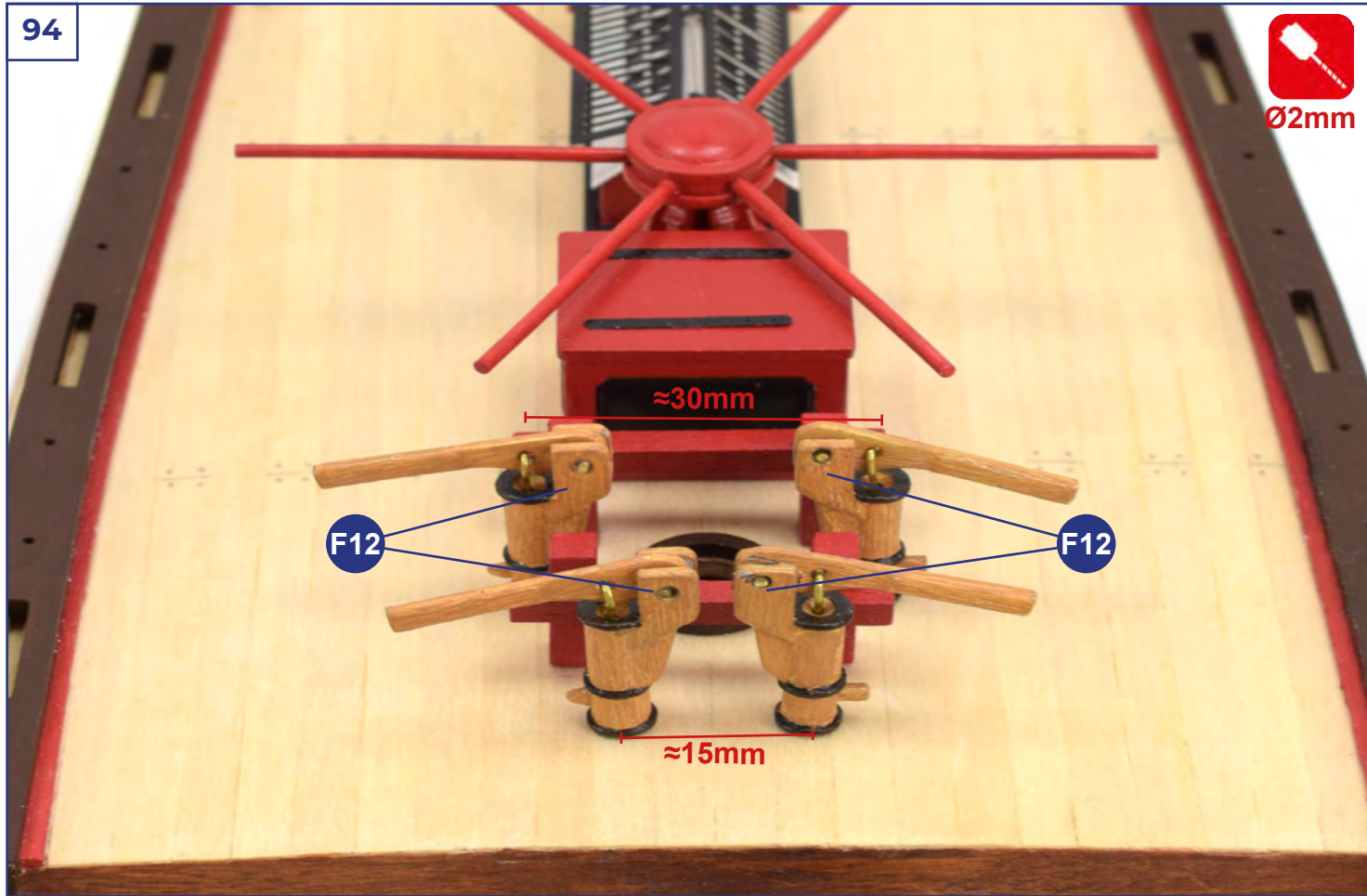
P19

P20

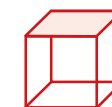
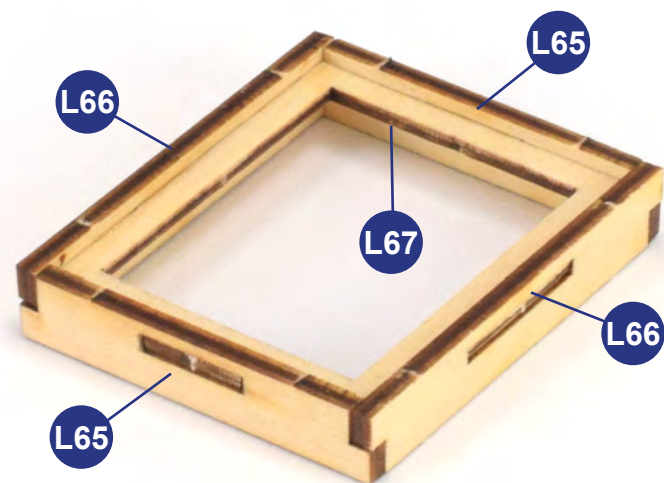
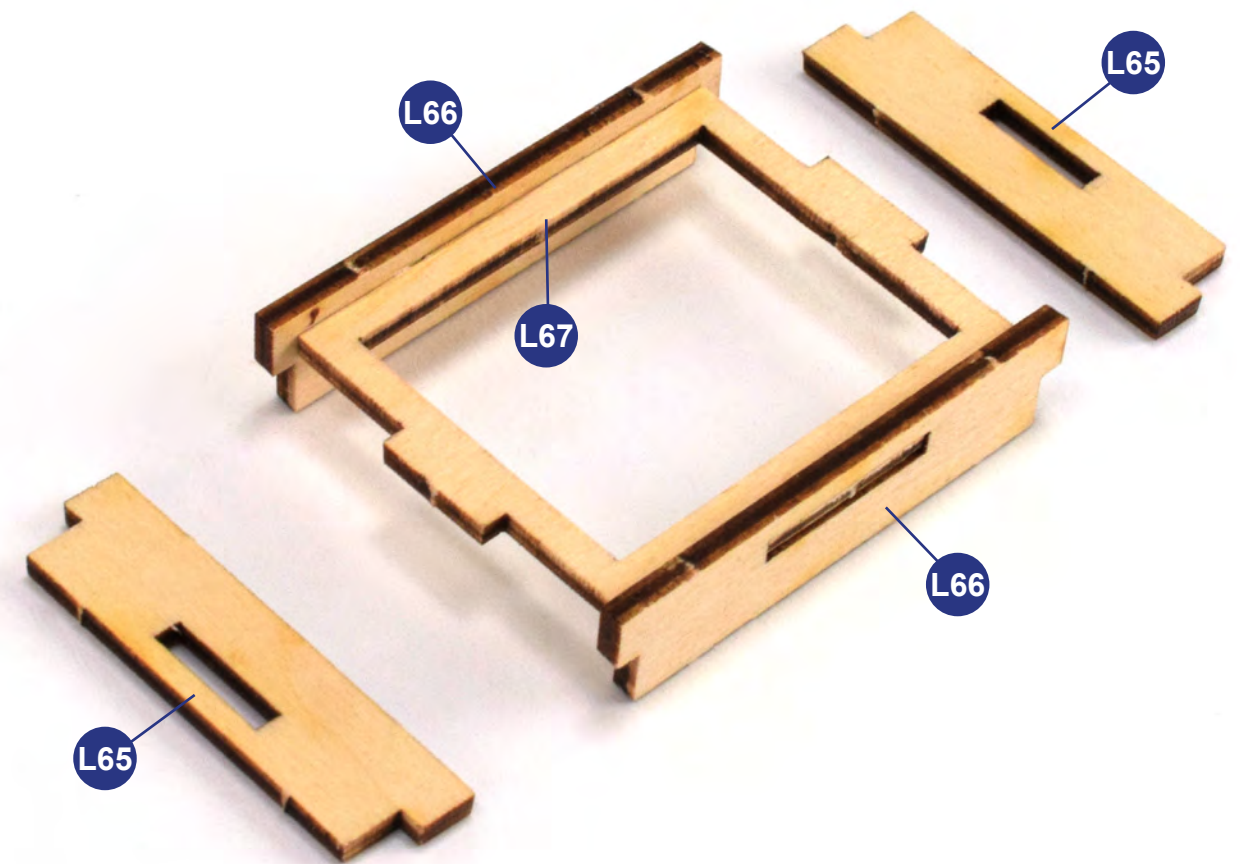
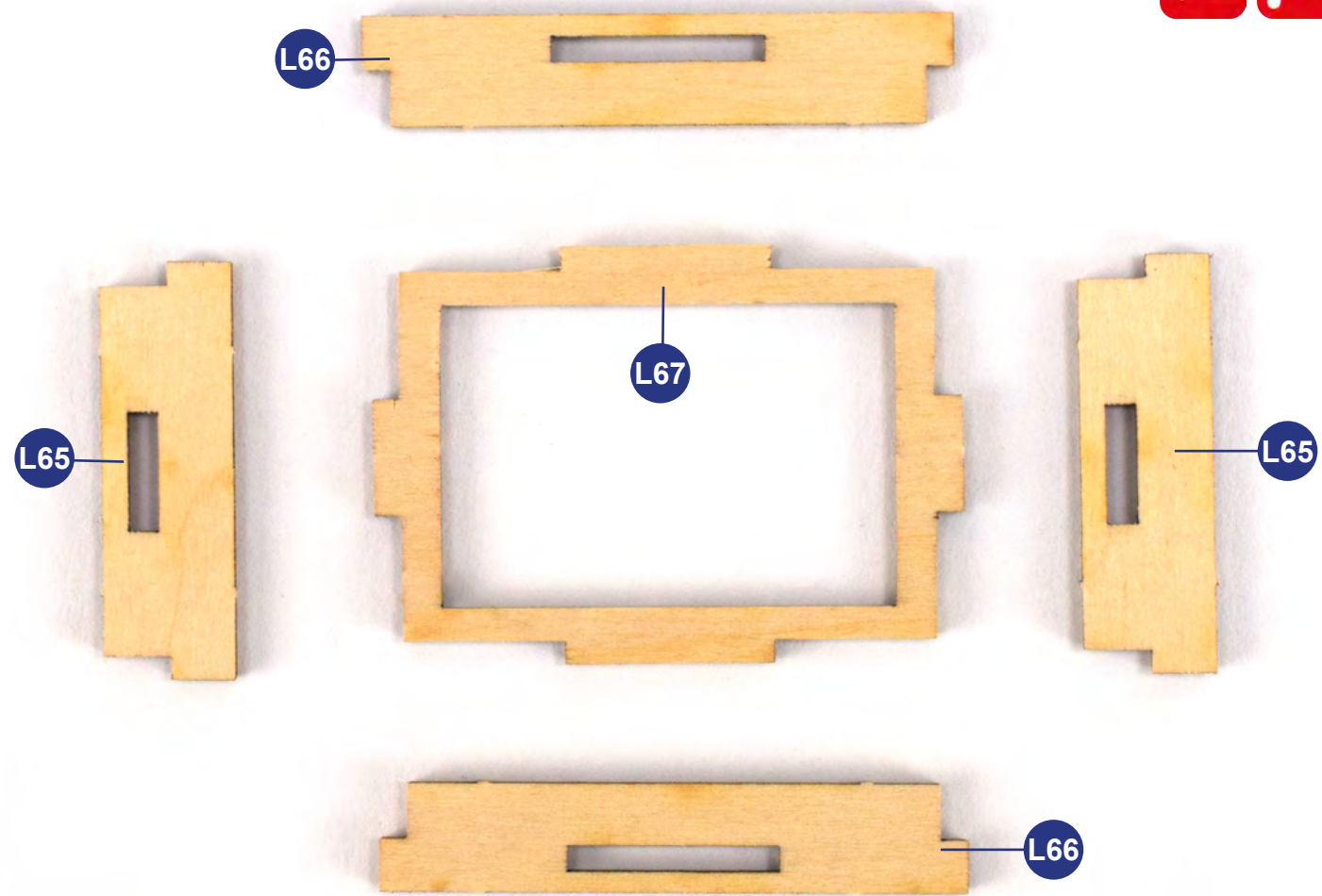








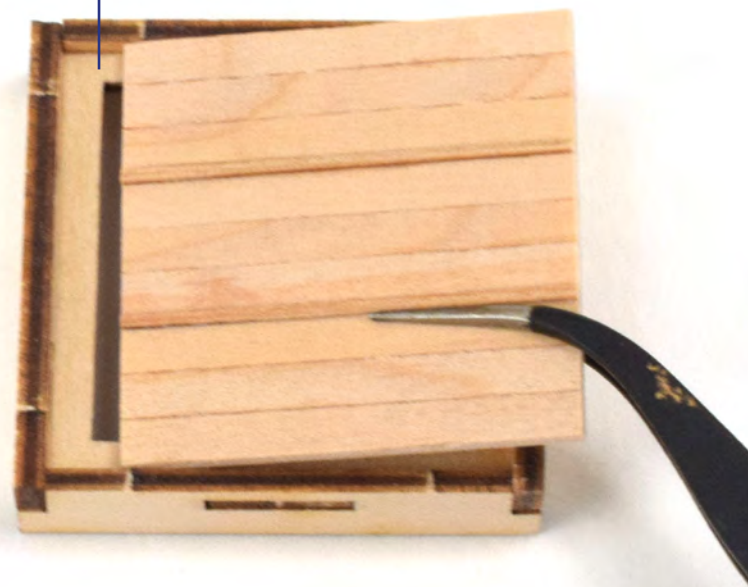
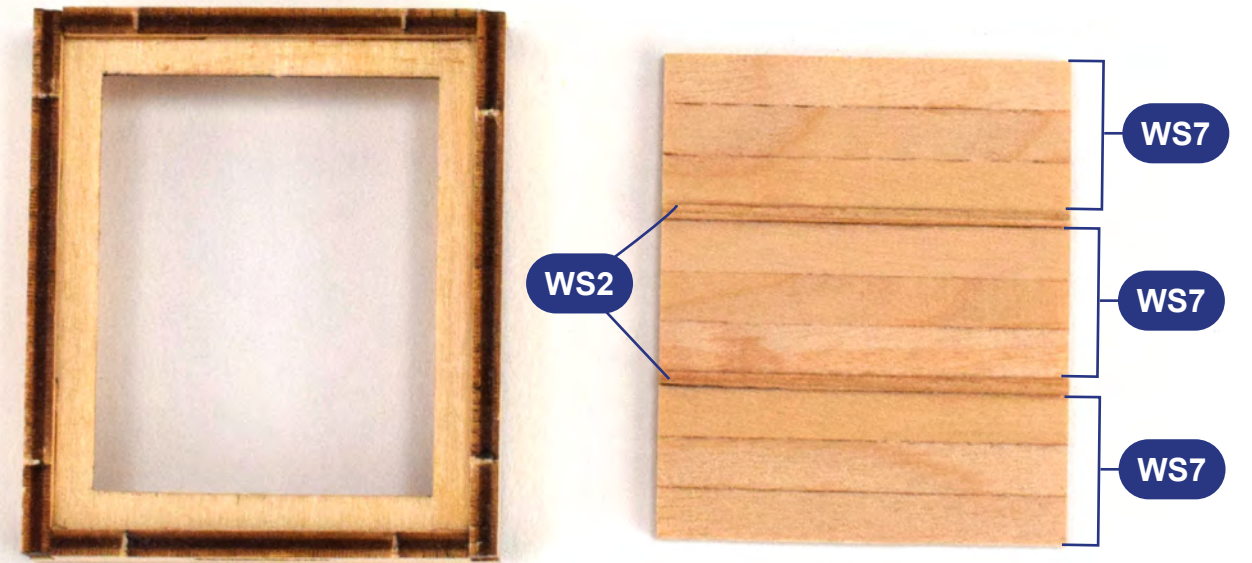
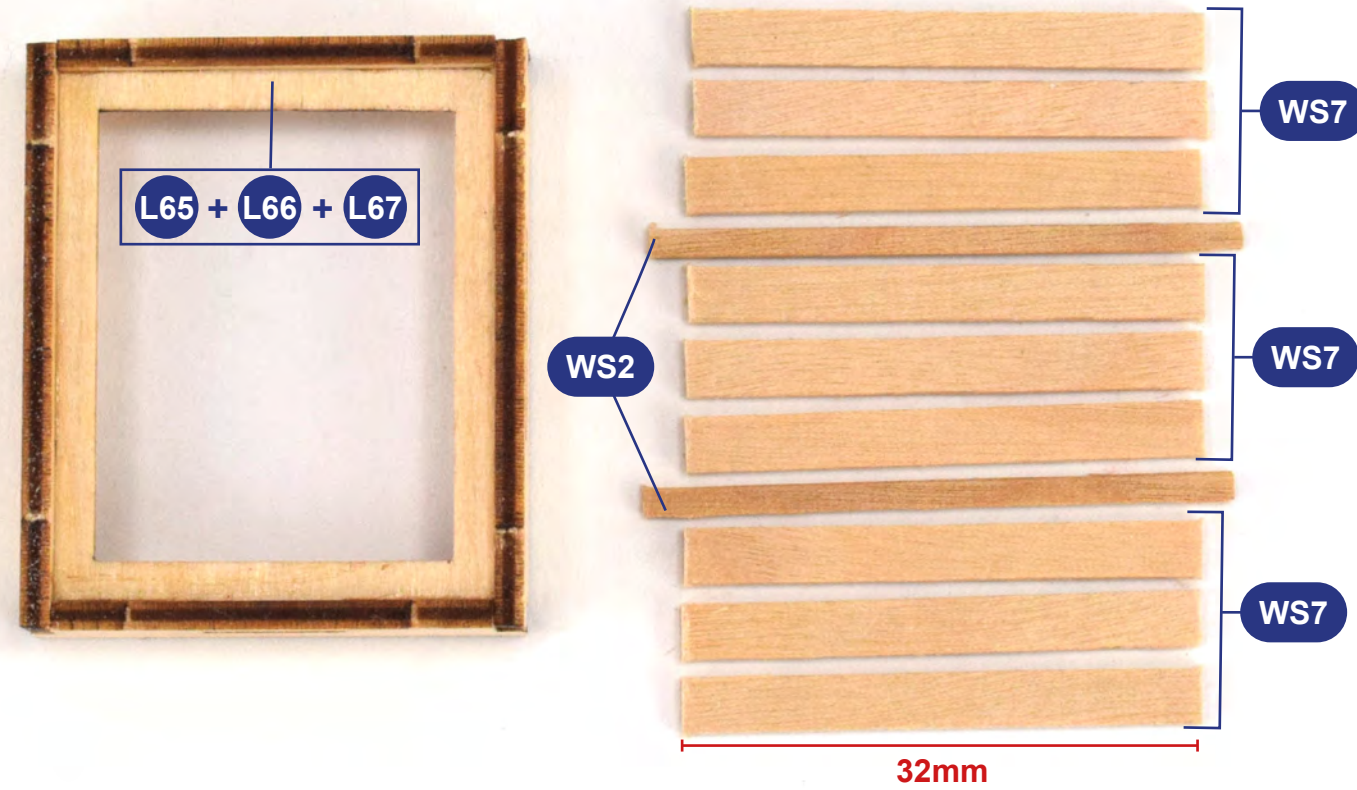
95



TOP
VIEW



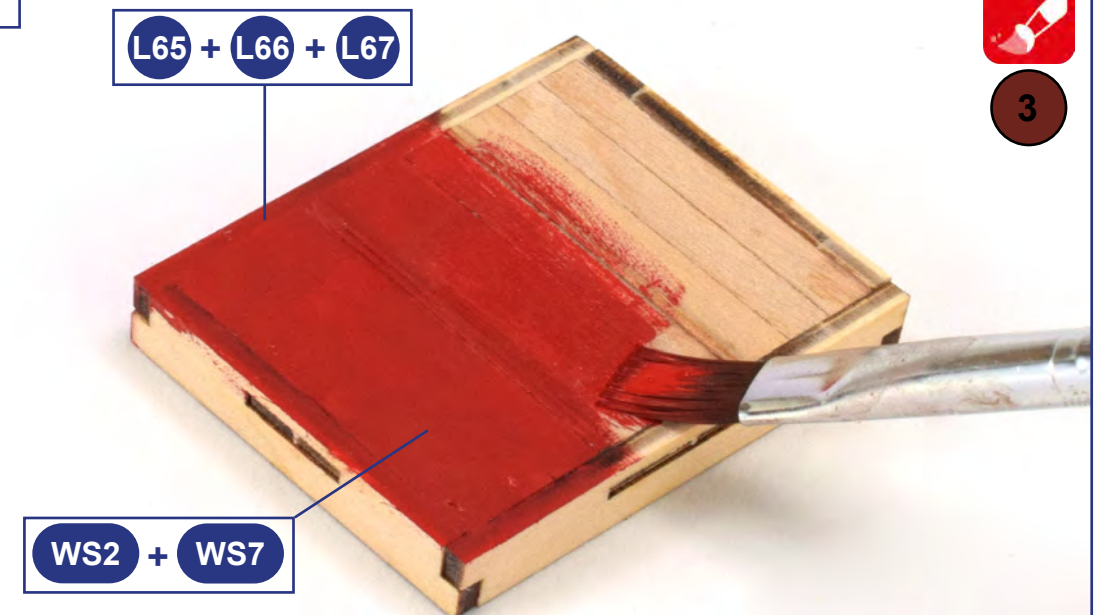
96



97



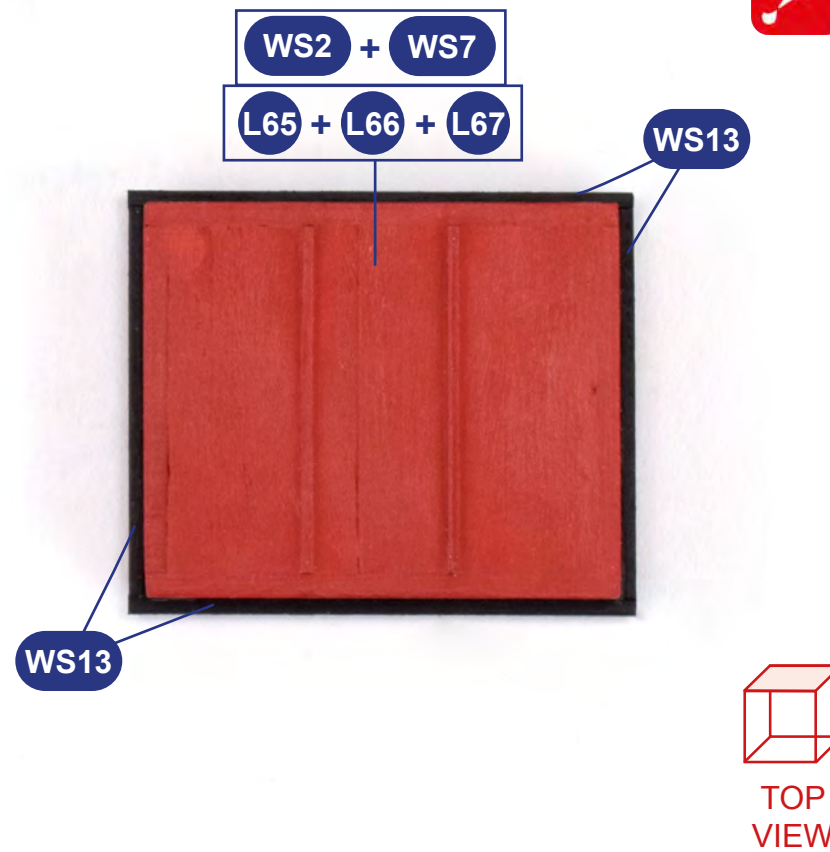
3



98



6

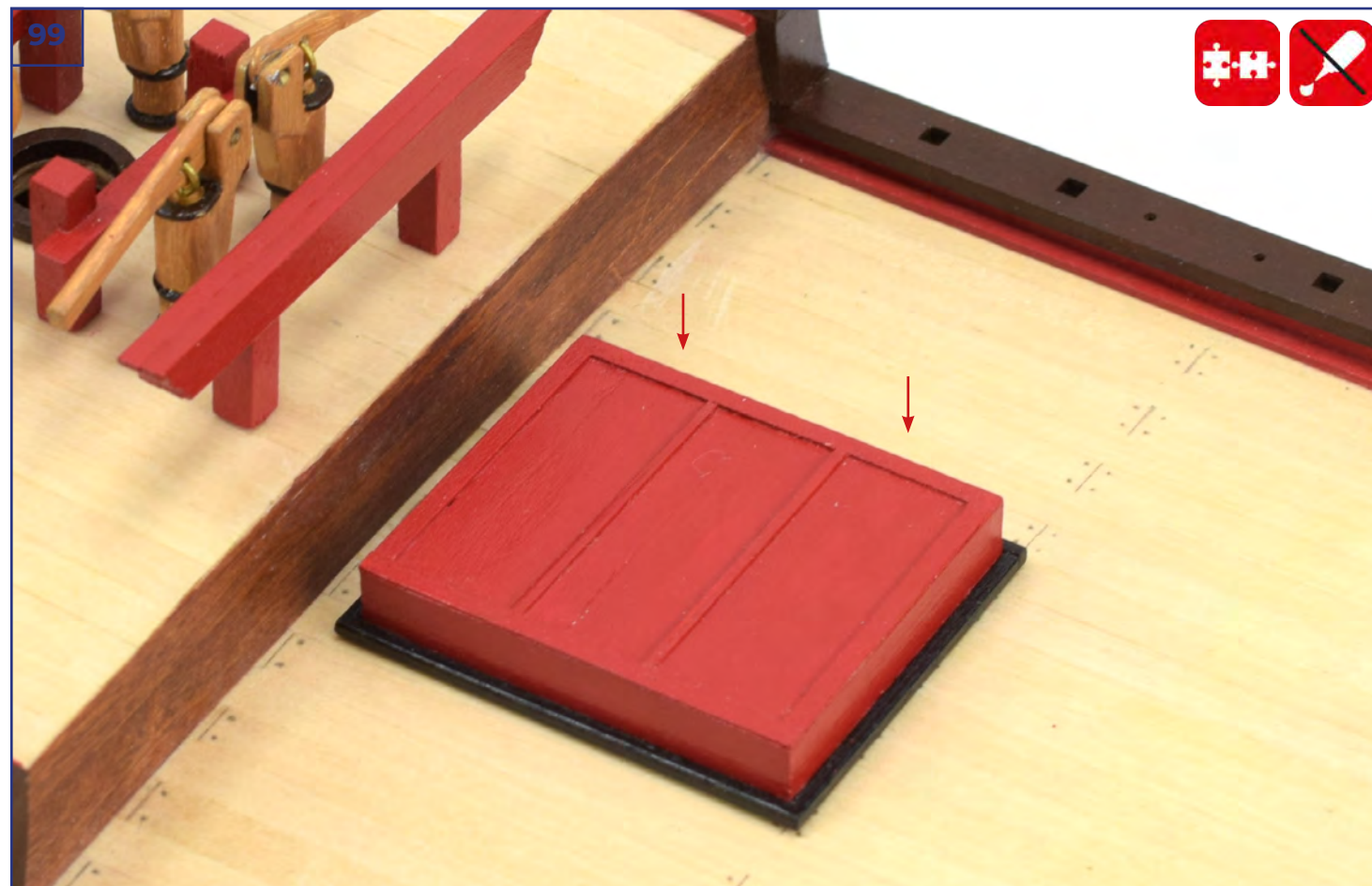


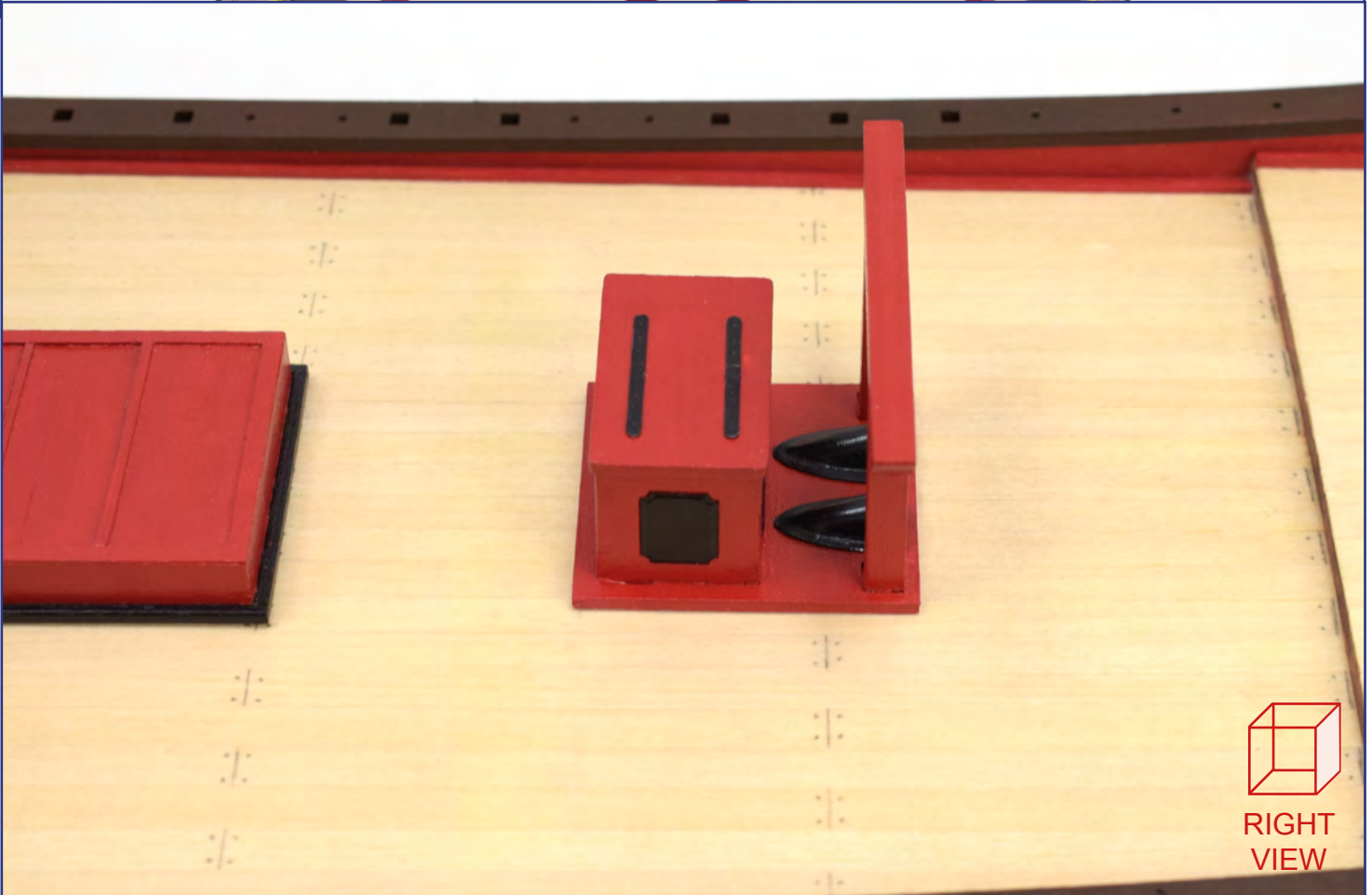
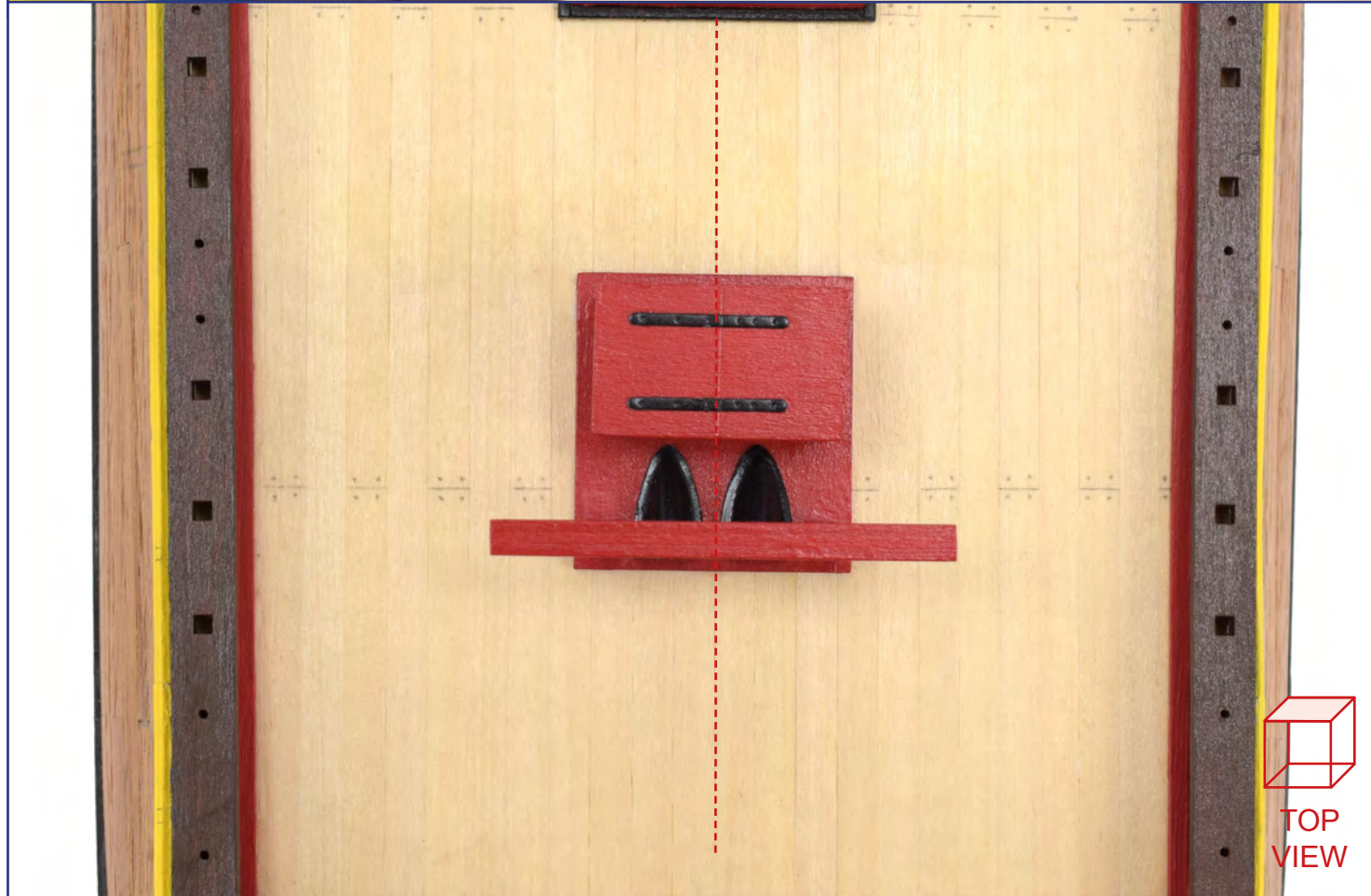
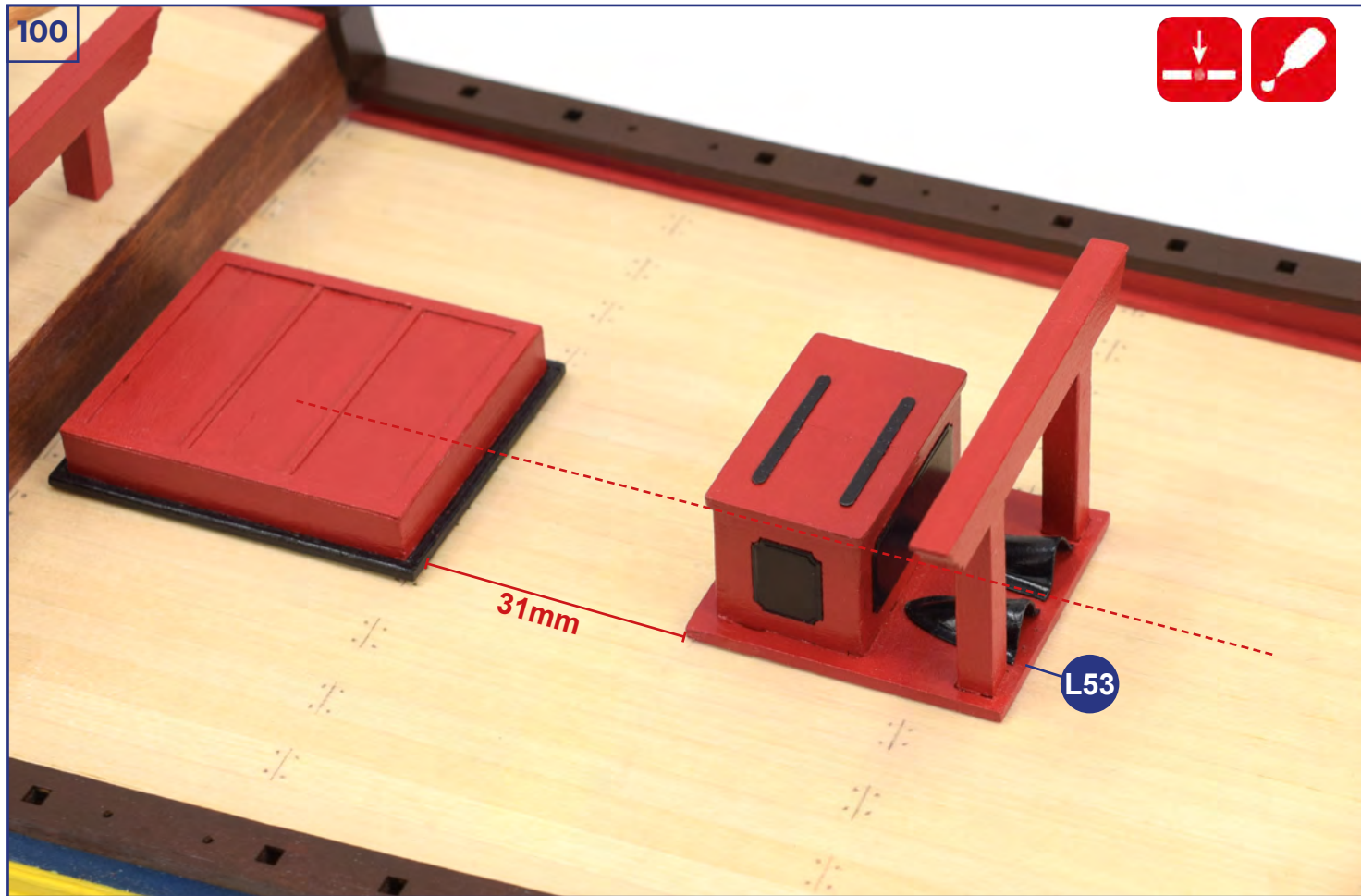
TOP
VIEW

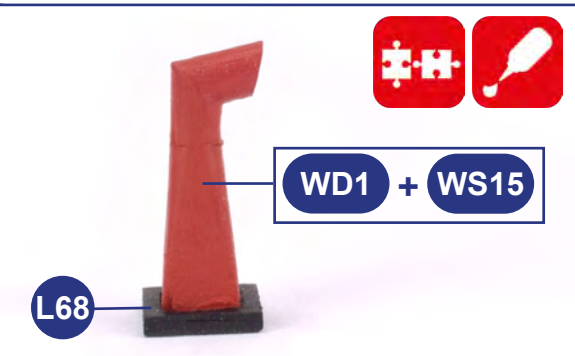
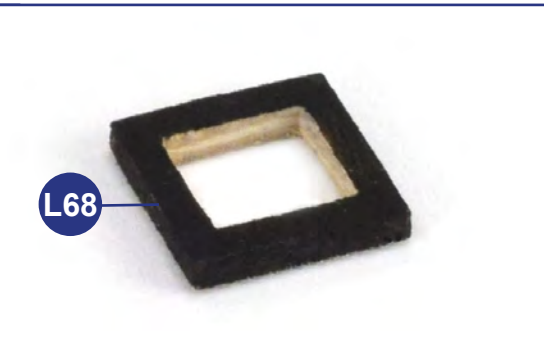
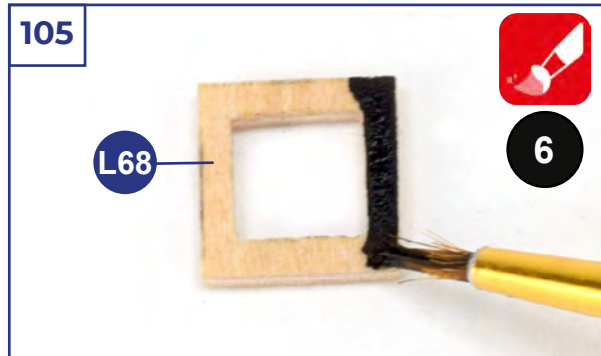
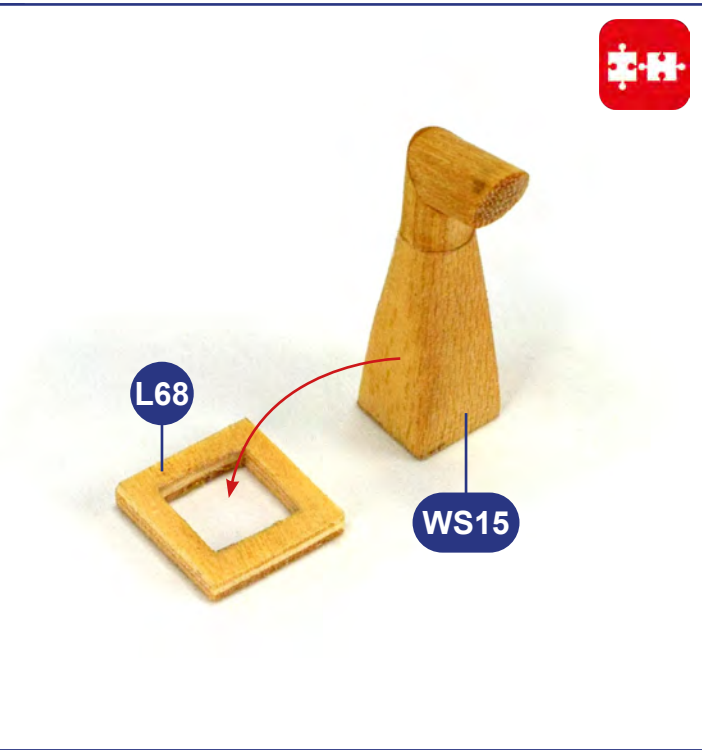
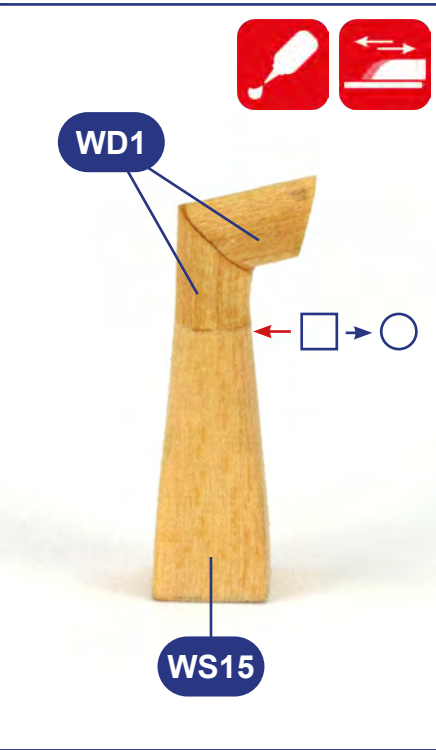
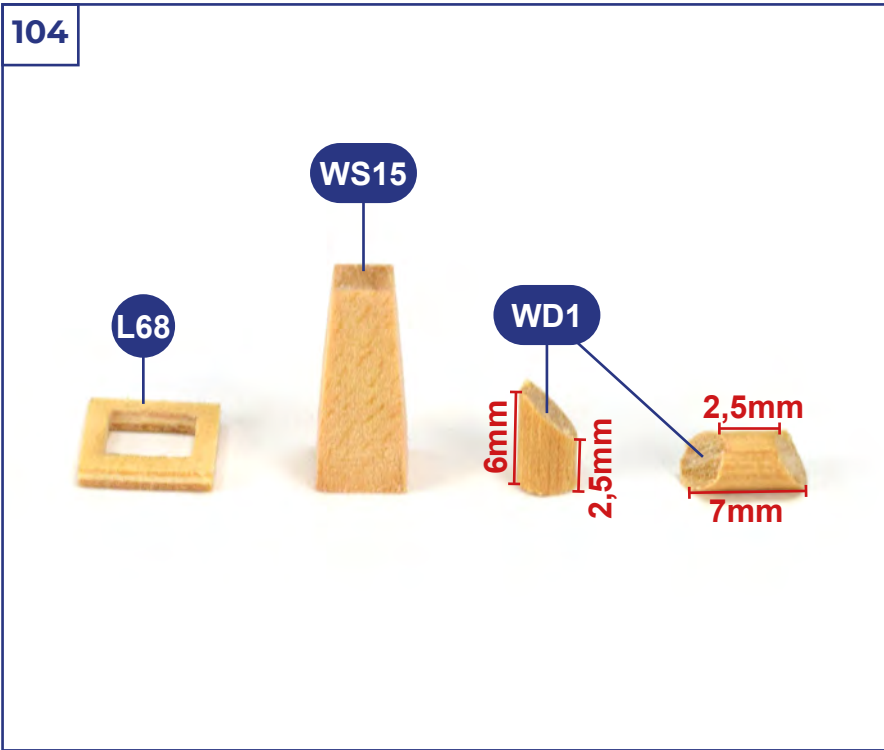
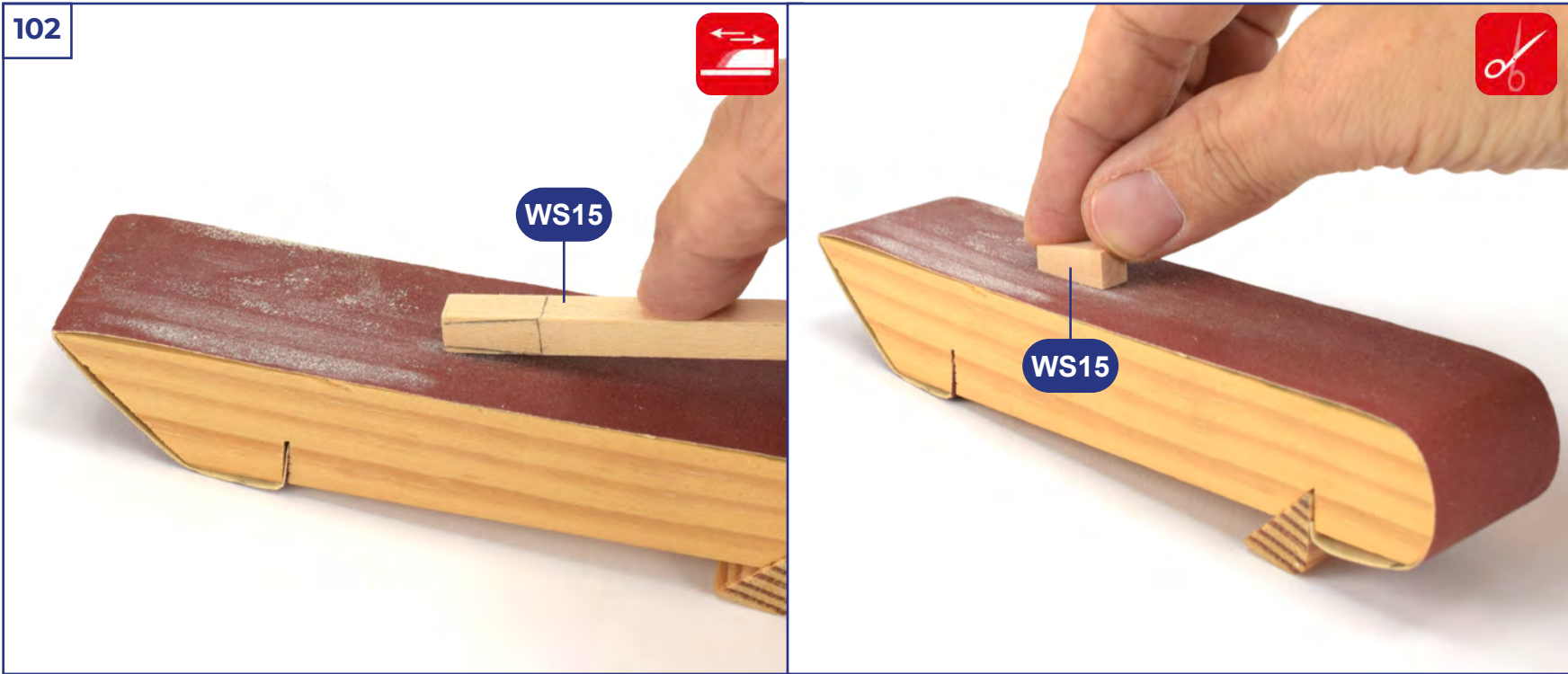
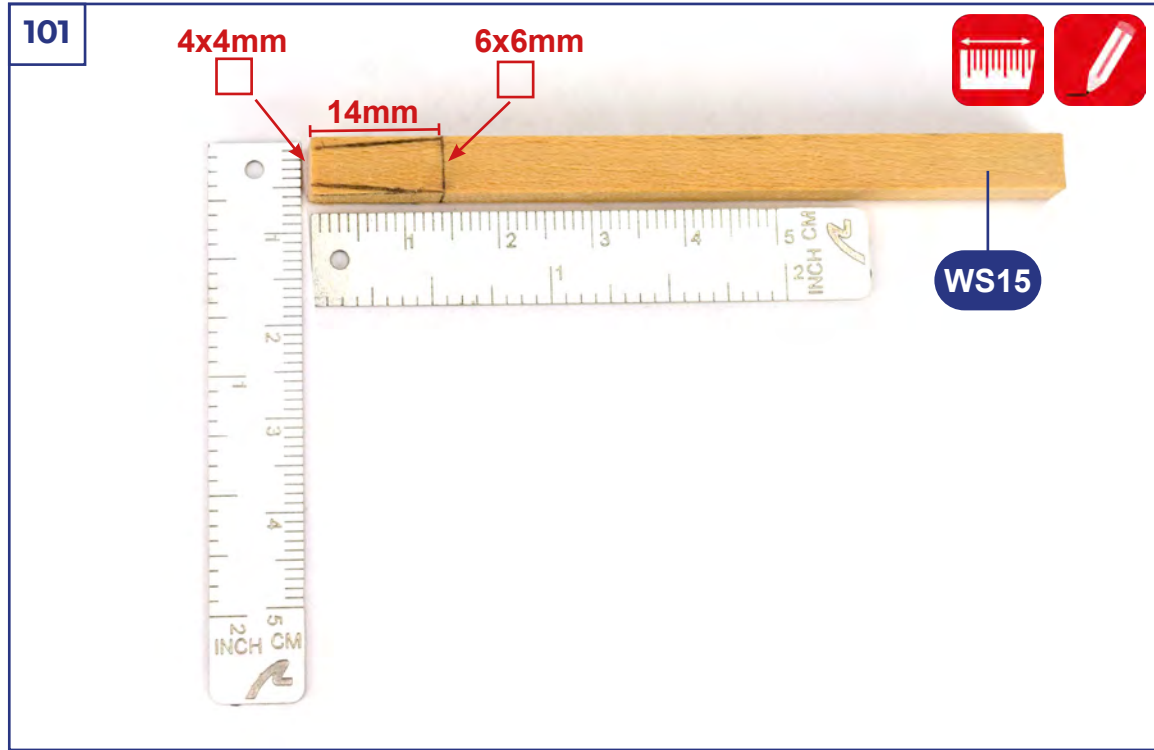


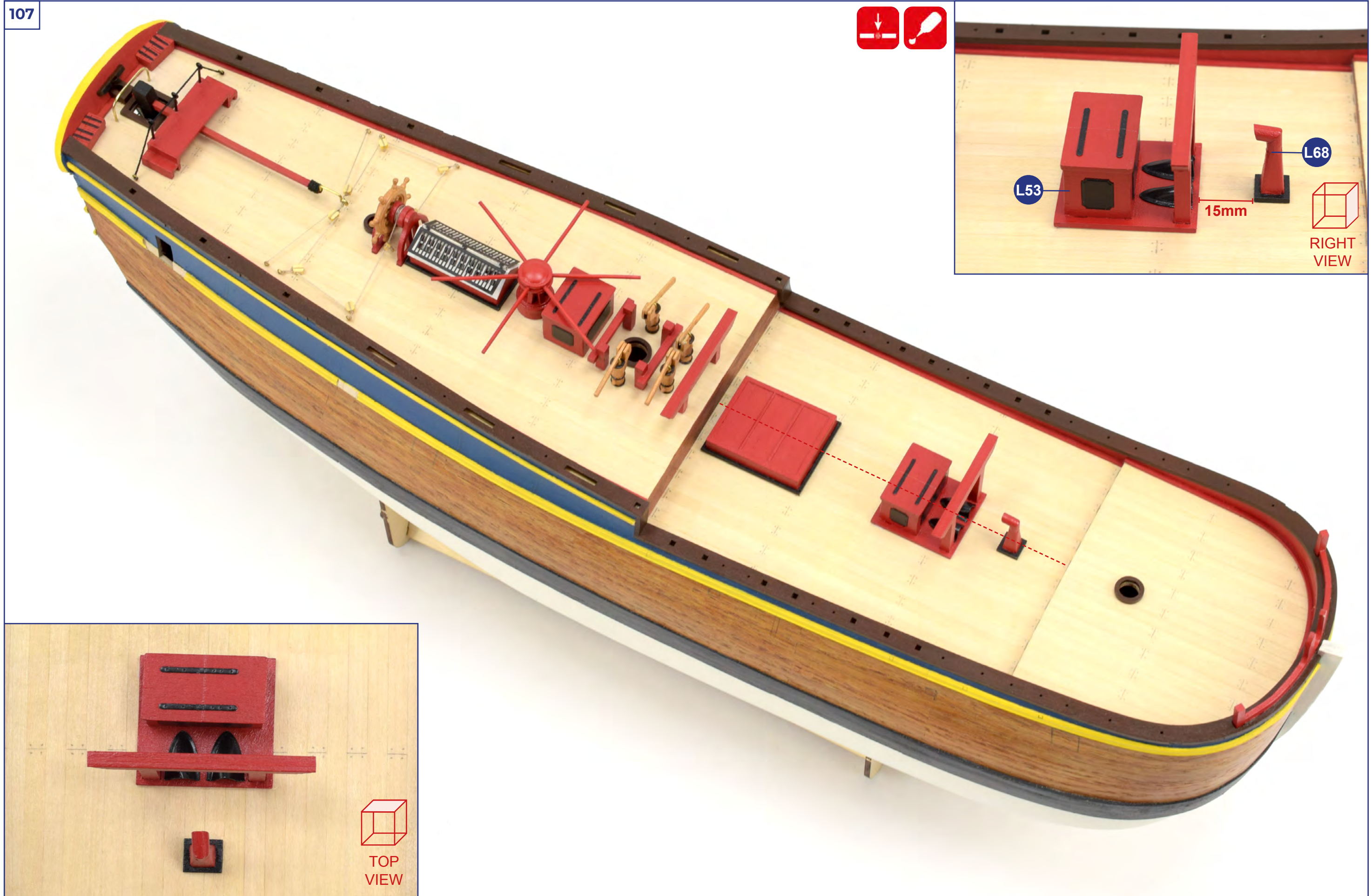
2mm

99

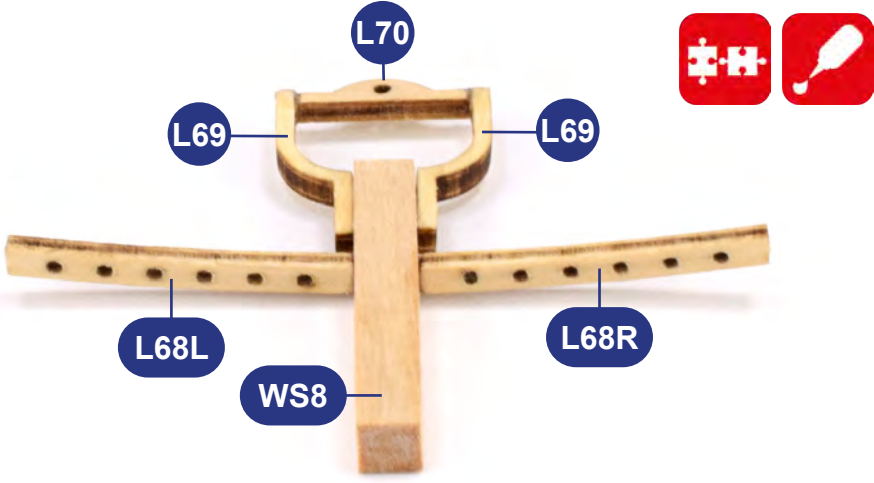
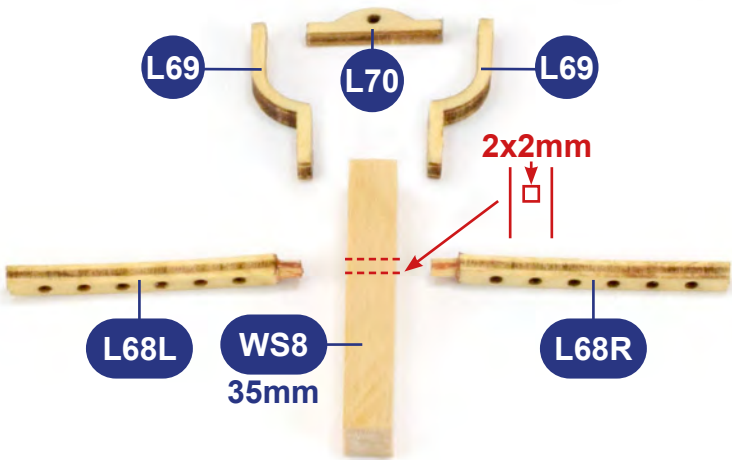
TOP
VIEW







108

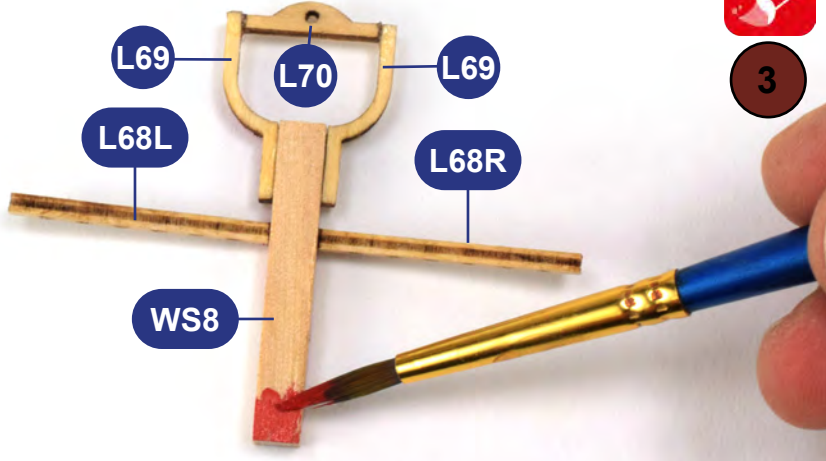


TOP VIEW

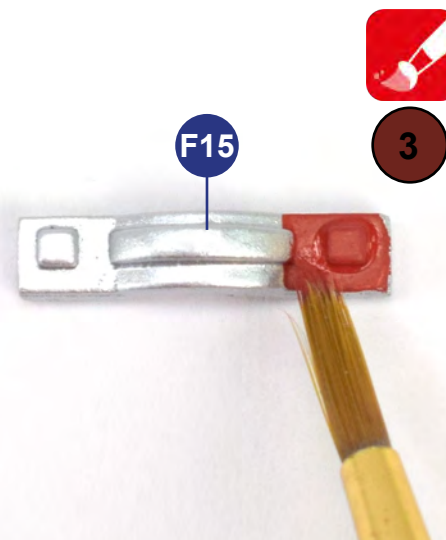


FRONT VIEW

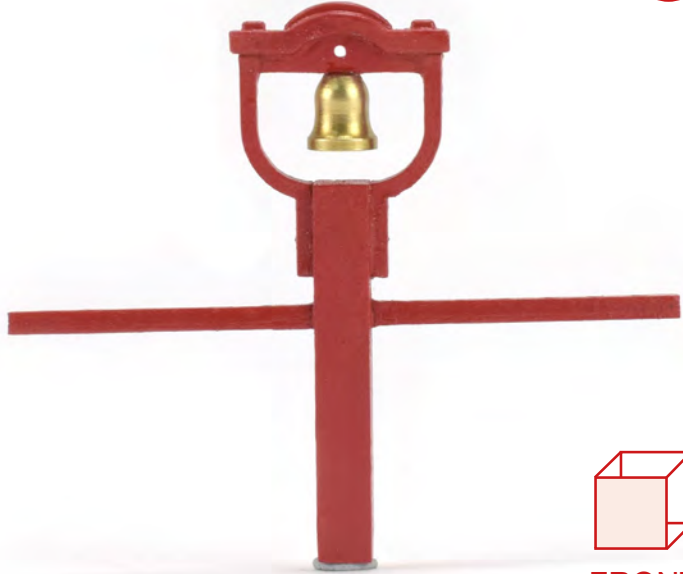
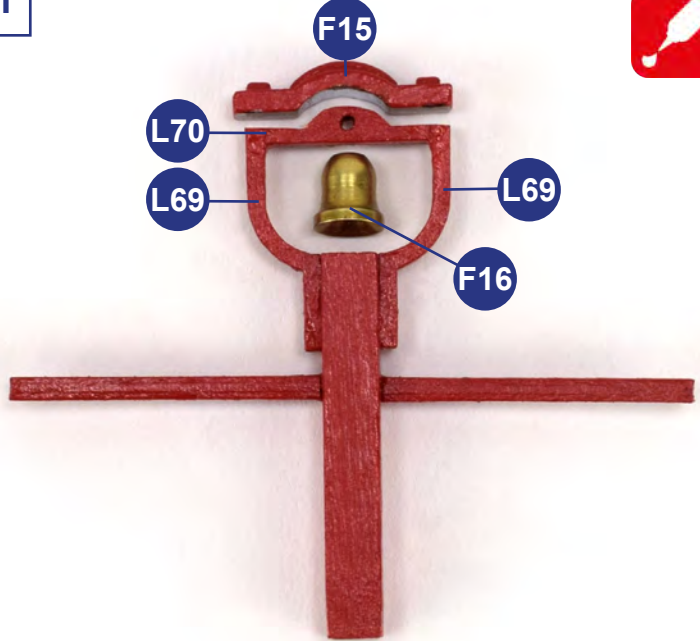
109



110



111

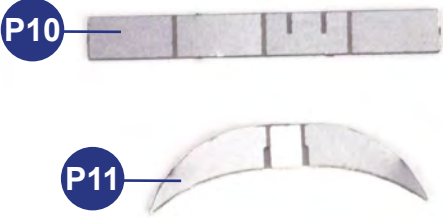


FRONT VIEW



TOP VIEW

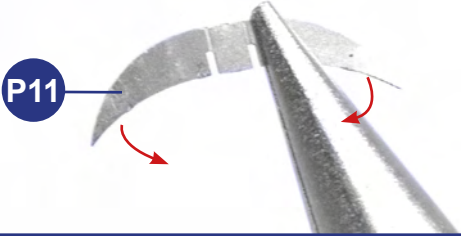
112



P10

P11

113



P11

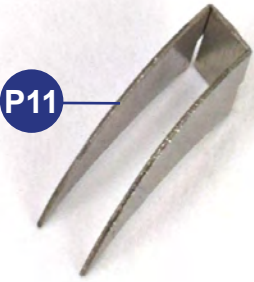
90°



P11

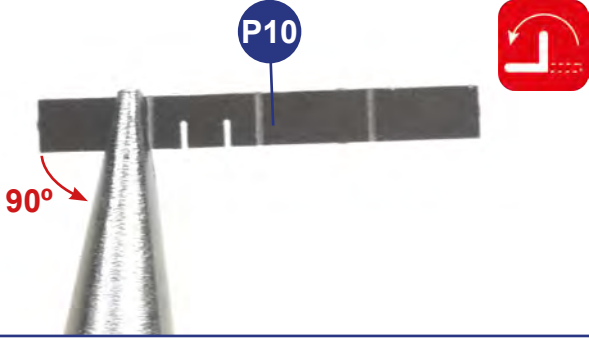
R

LEFT VIEW



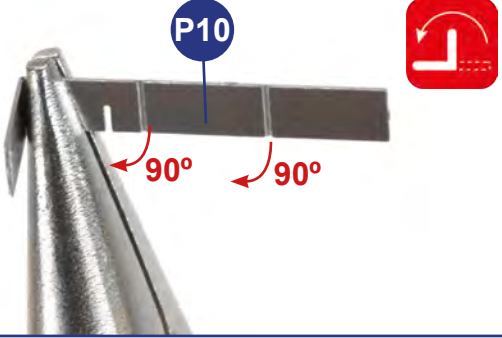
P11

114



P10

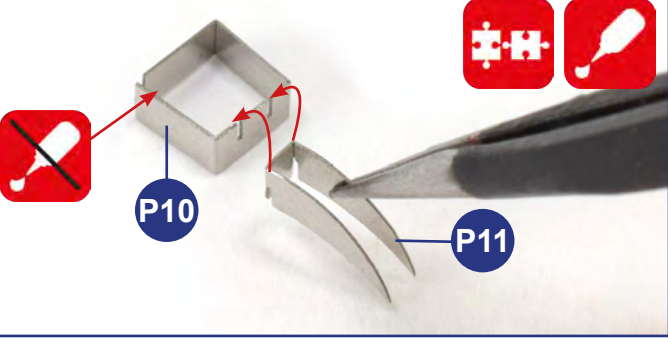
90°



P10

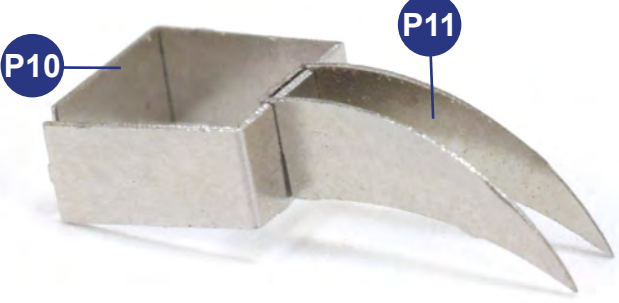
90°

90°



P10

P11



P10

P11

115



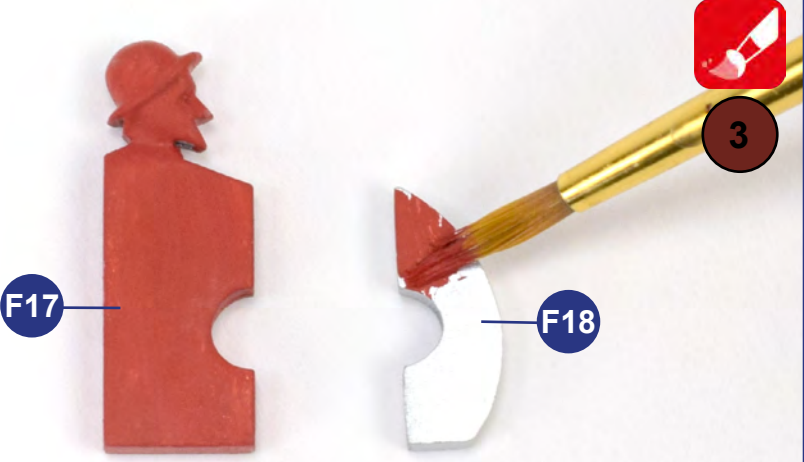
F17

F18



F17

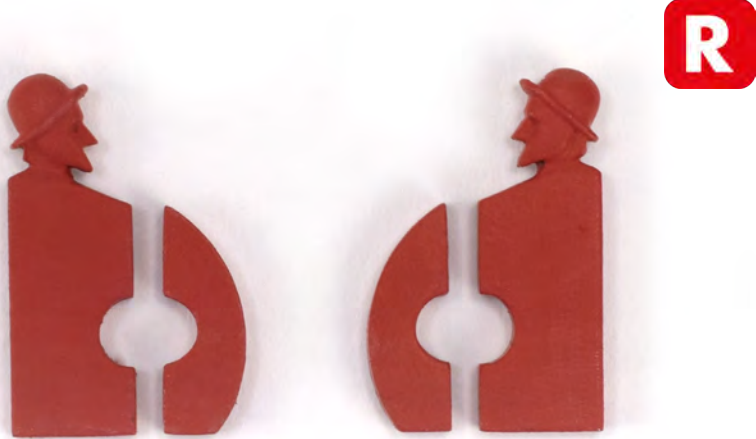
F18



F17

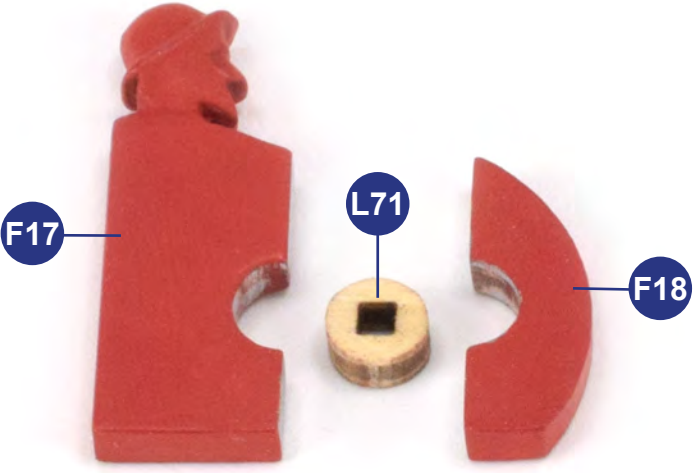
F18

3



R

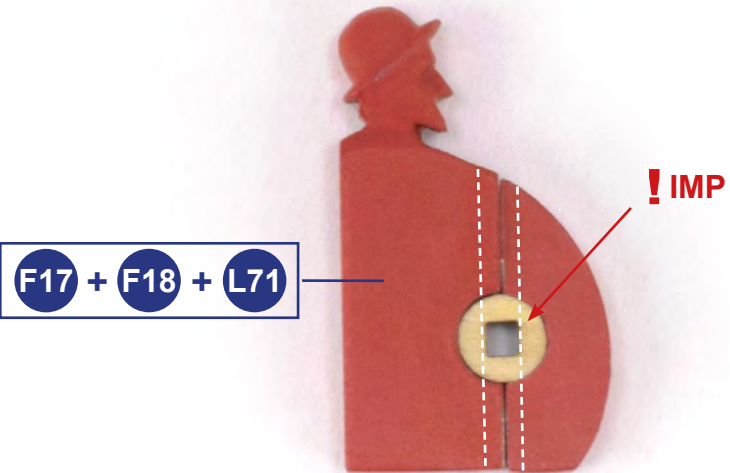
116



F17

L71

F18



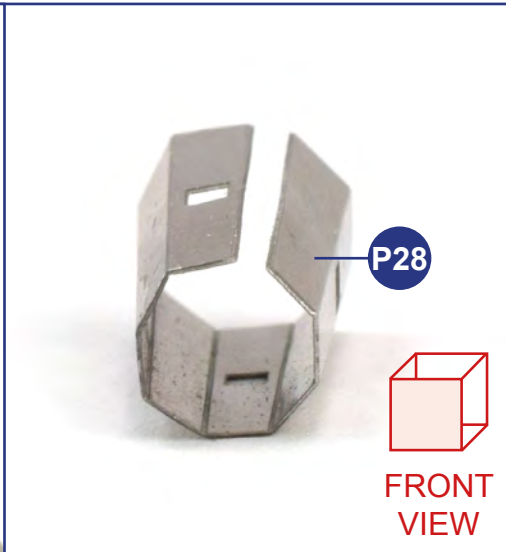
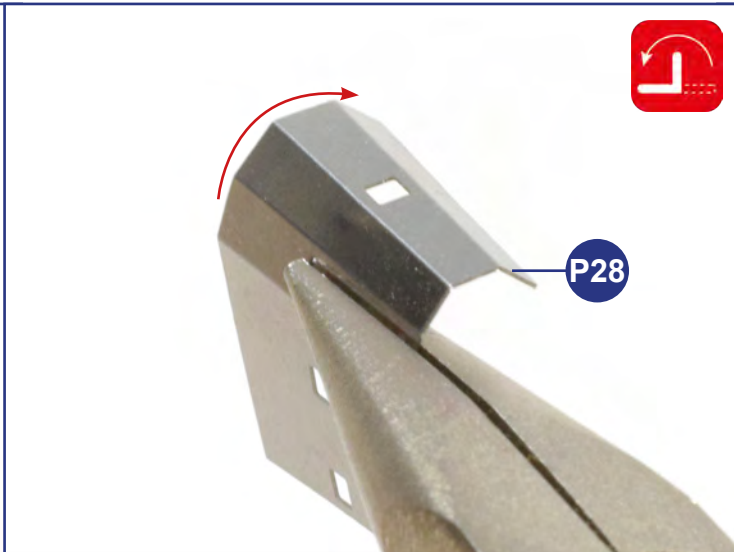
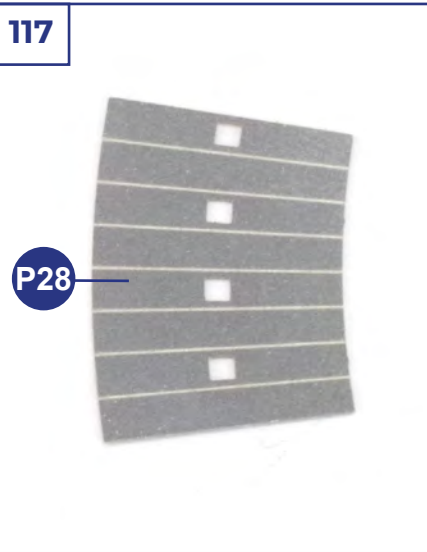
F17 + F18 + L71

! IMP

R

X2

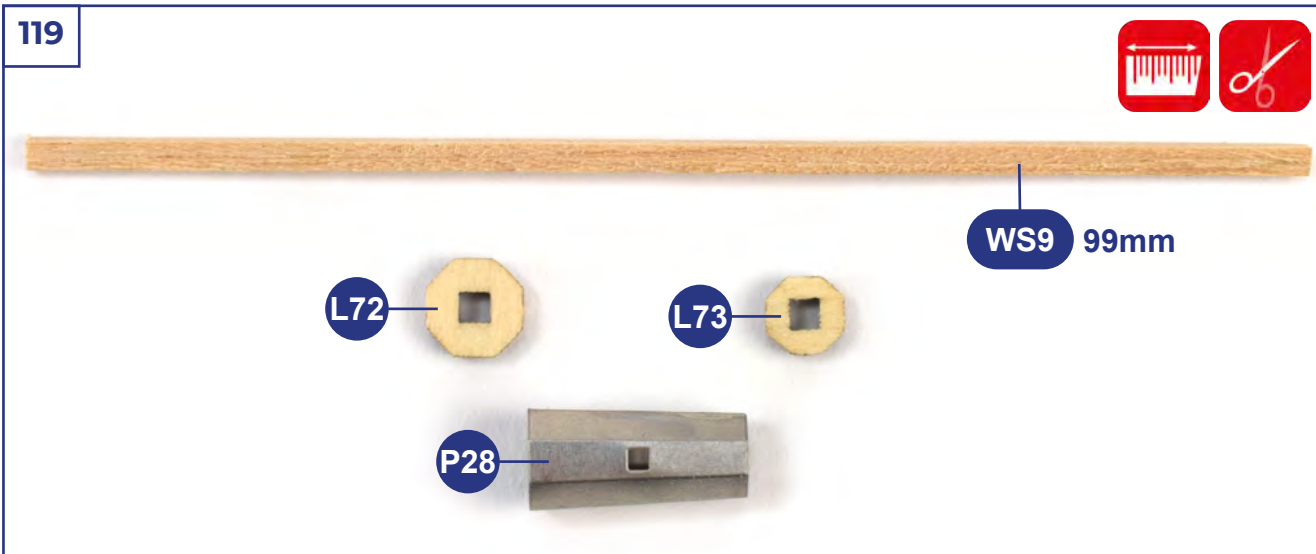
117

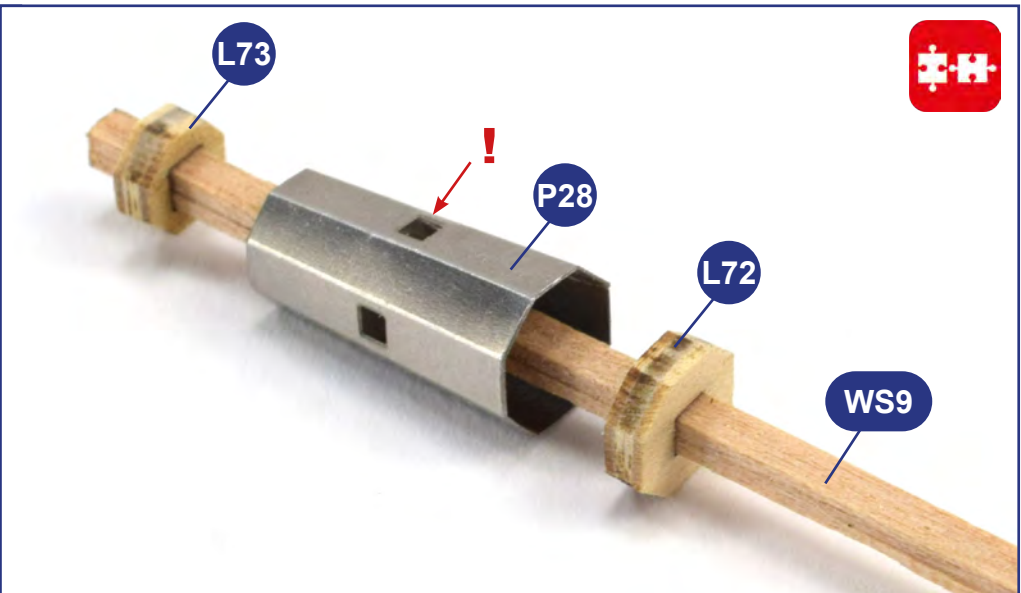


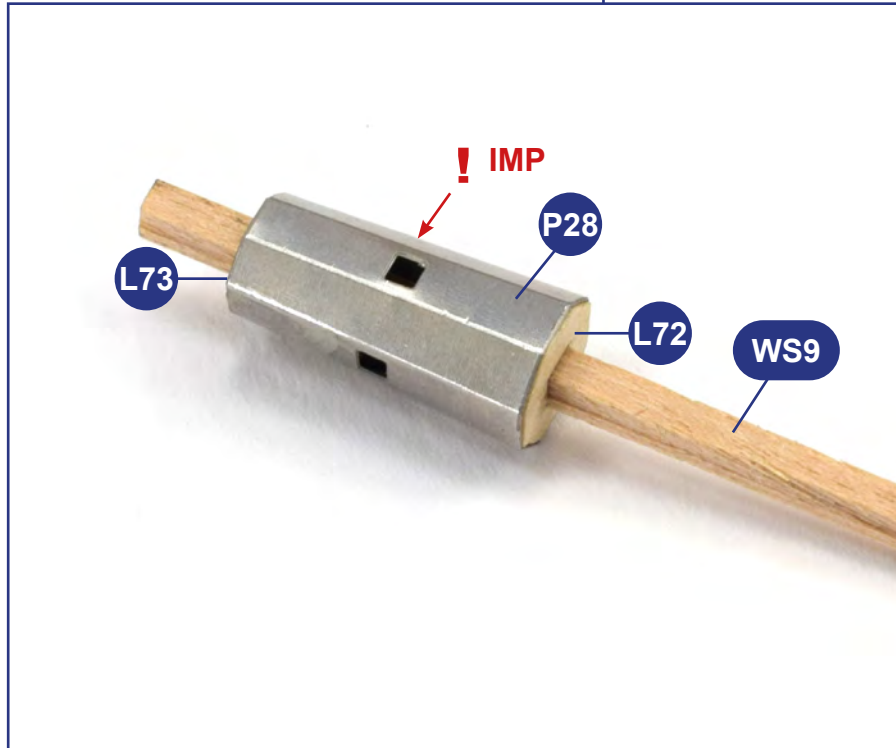
118



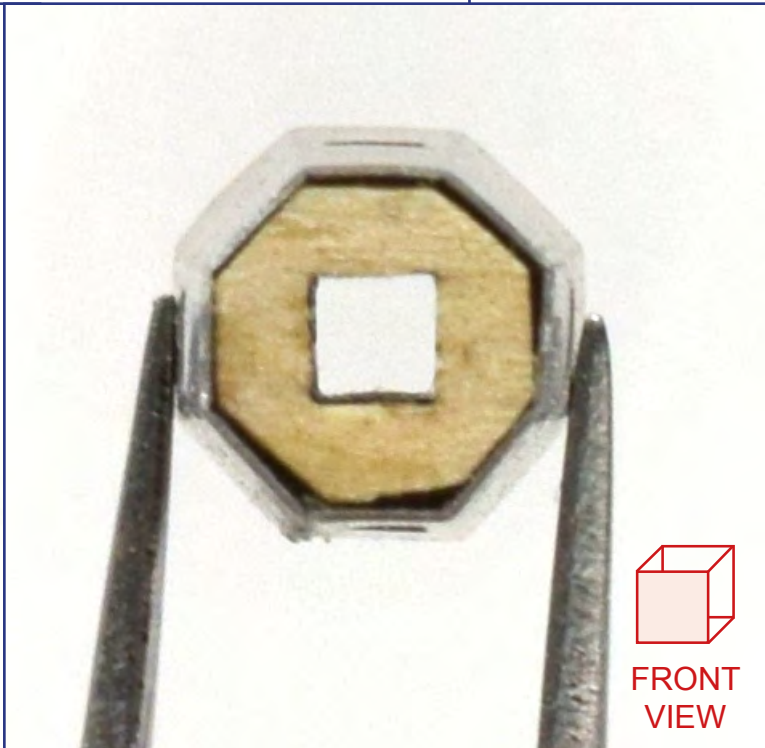
119

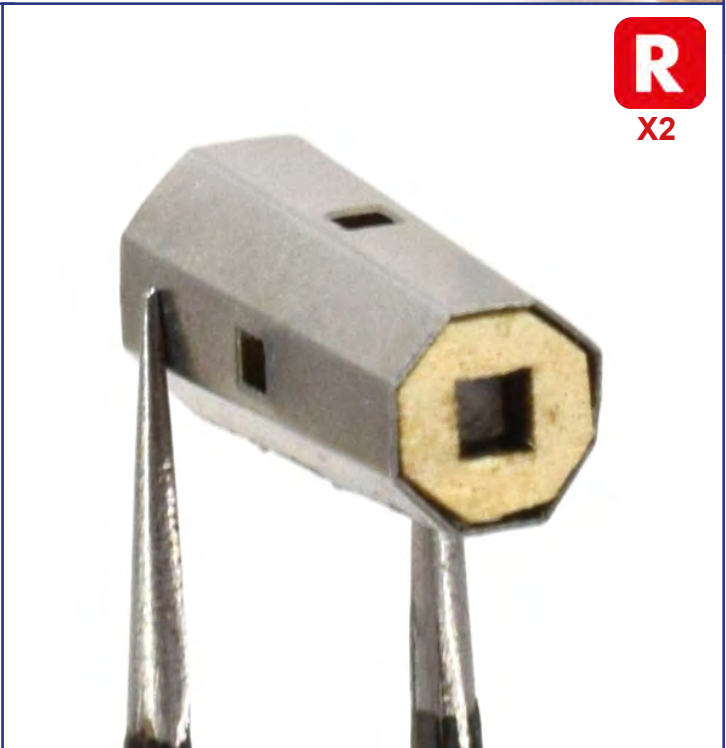












120


















X2



121




6

122

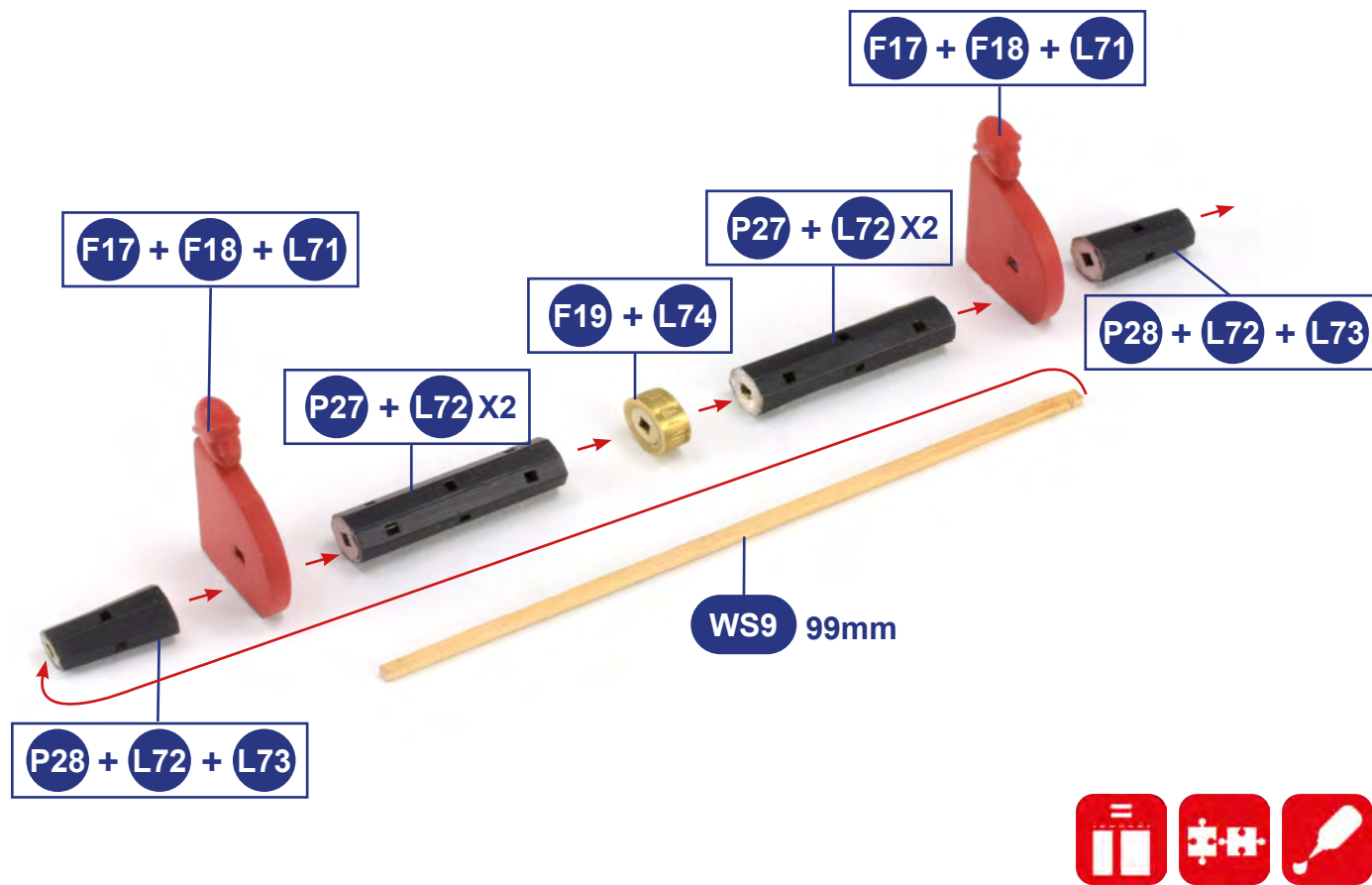




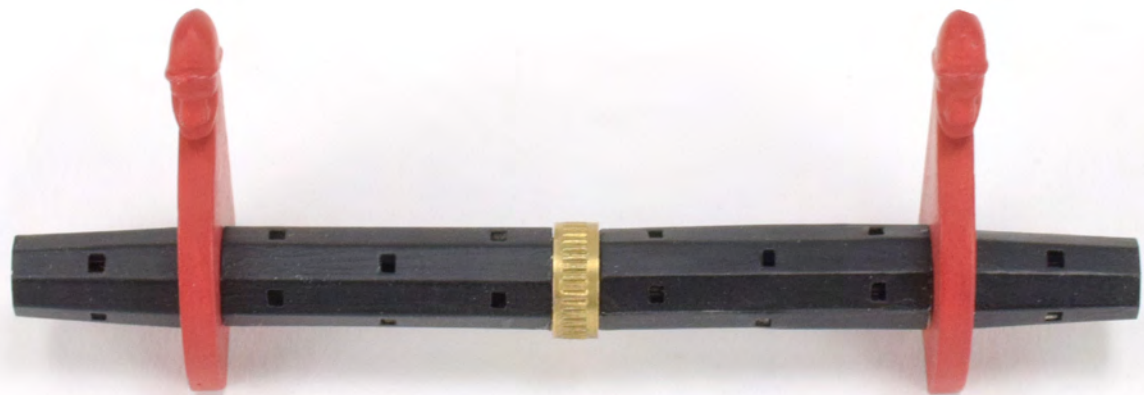




123

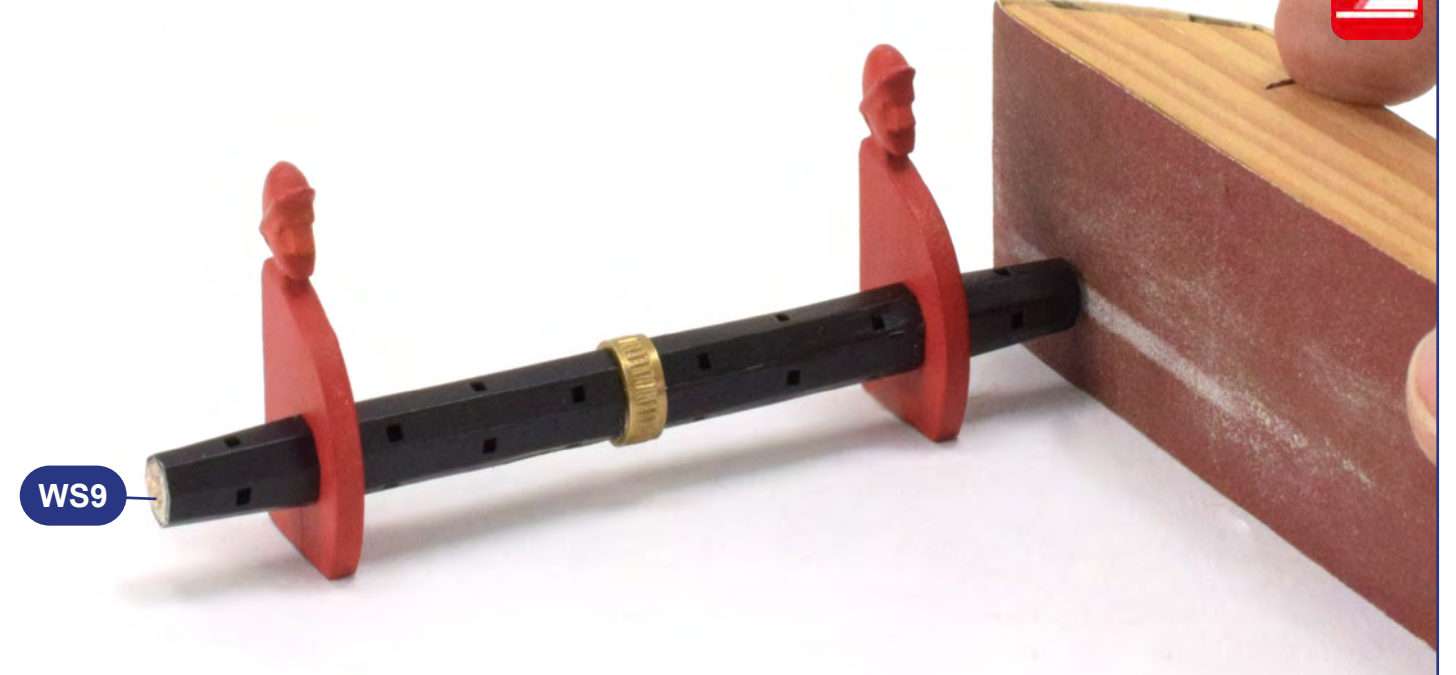


FRONT
VIEW

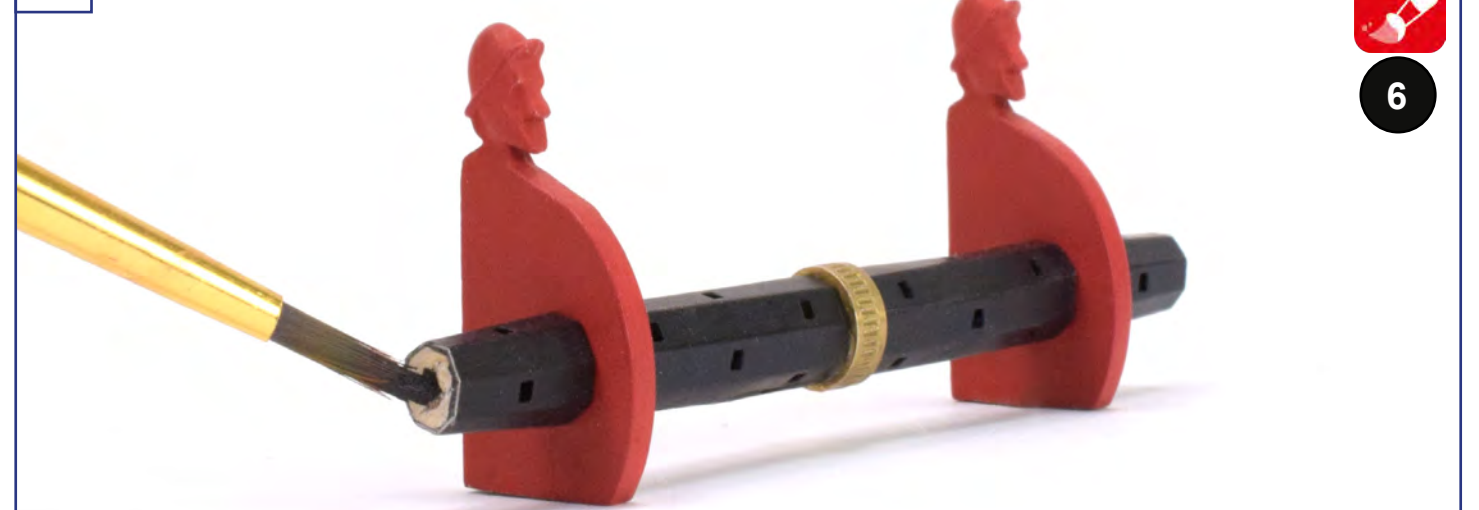


TOP
VIEW

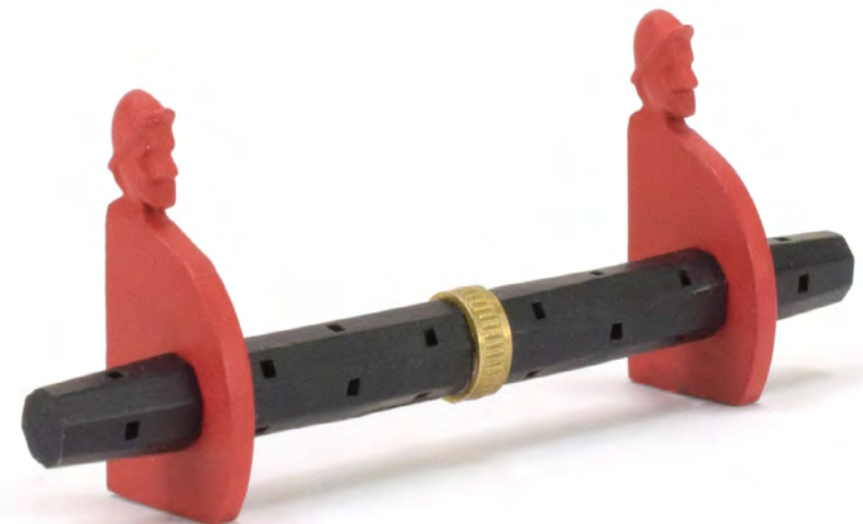
124



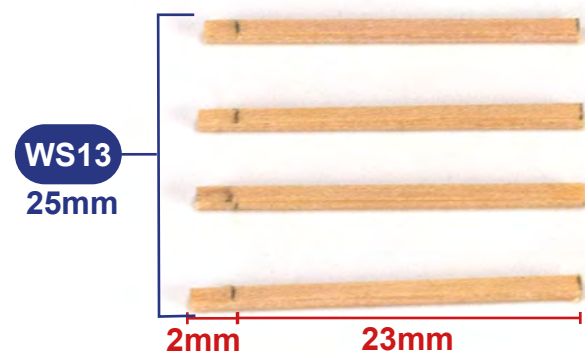
125



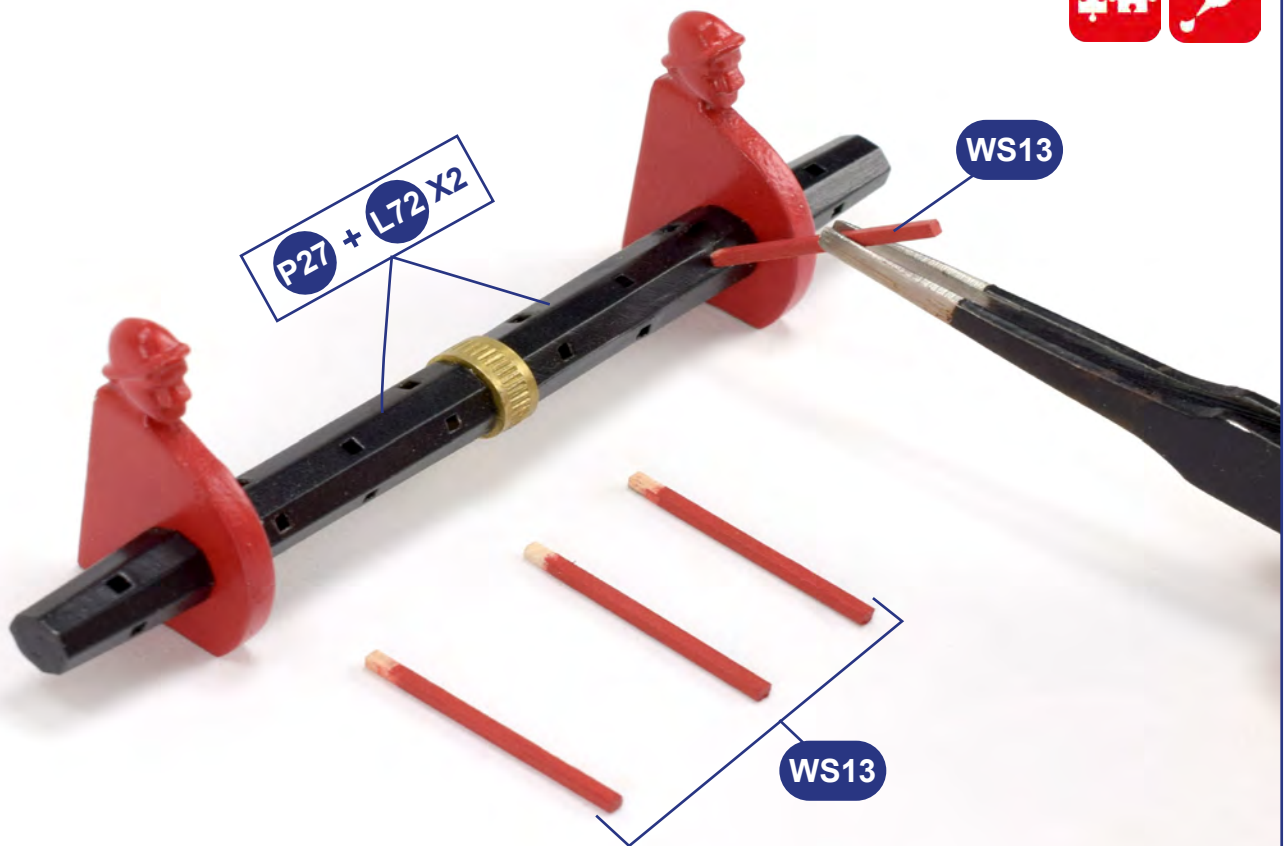
6



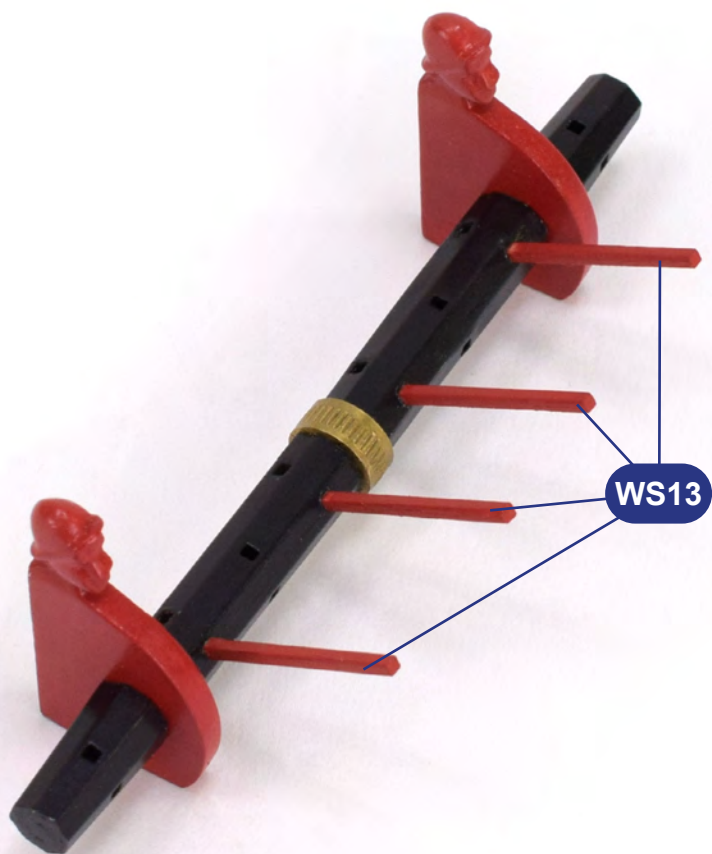
126



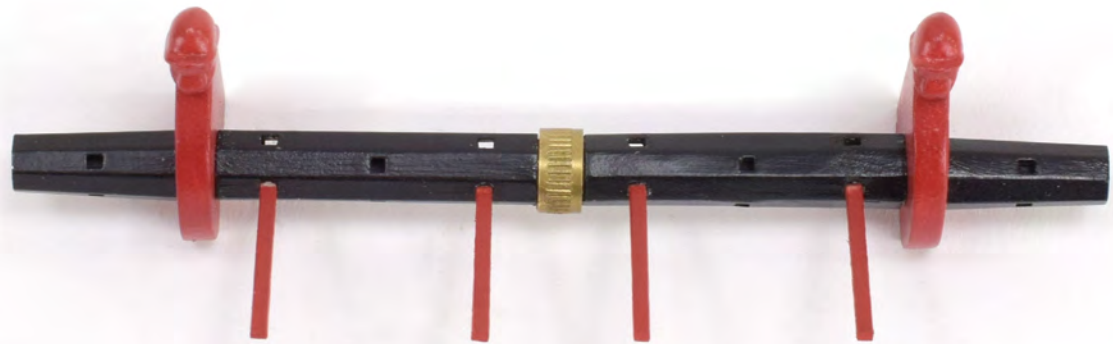
127



R



D



TOP VIEW



FRONT VIEW

