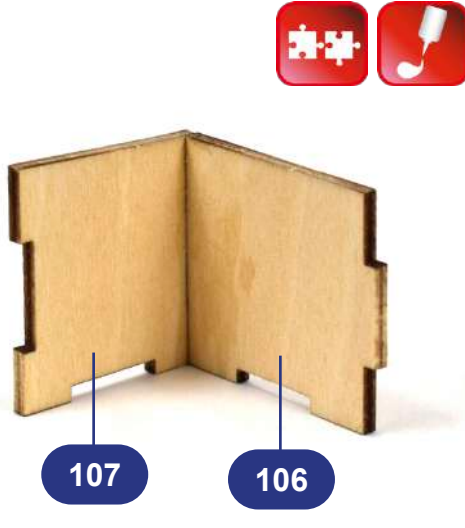
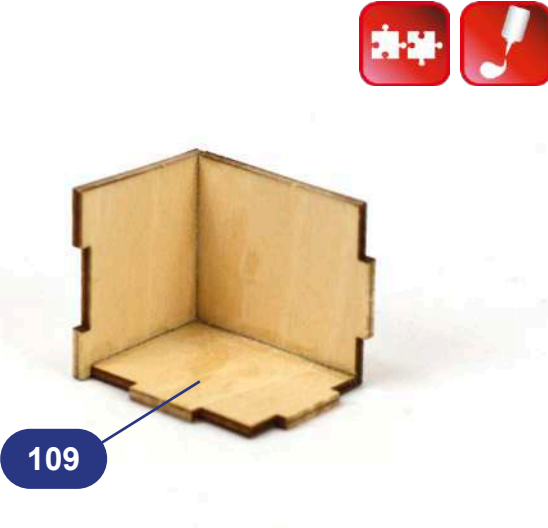
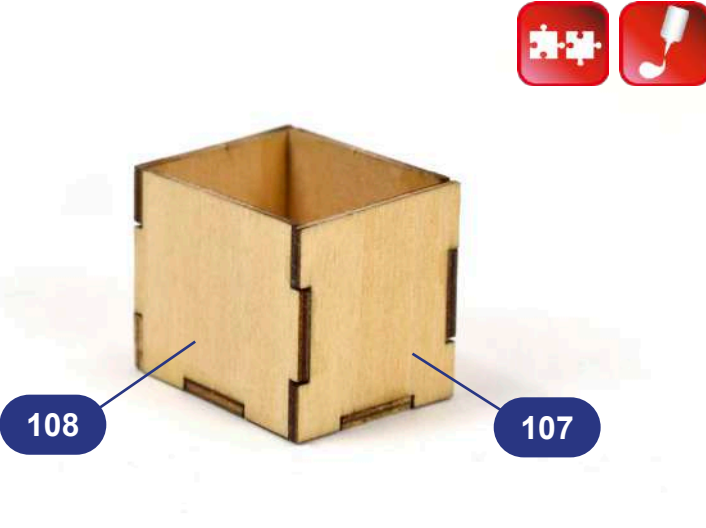
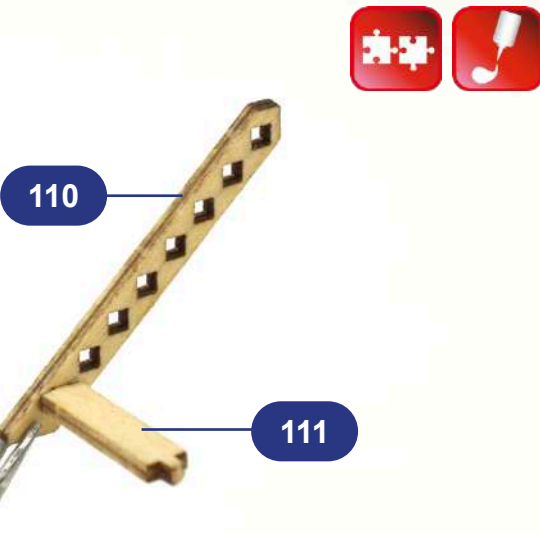
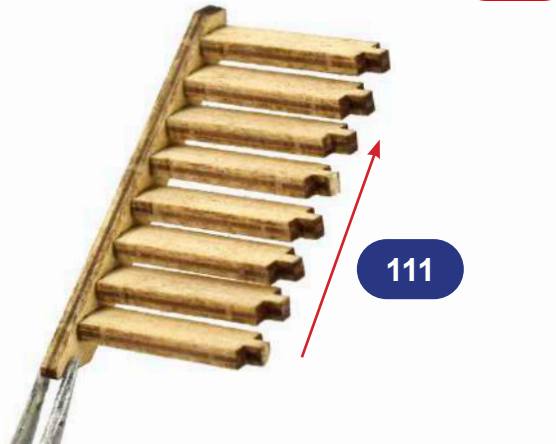
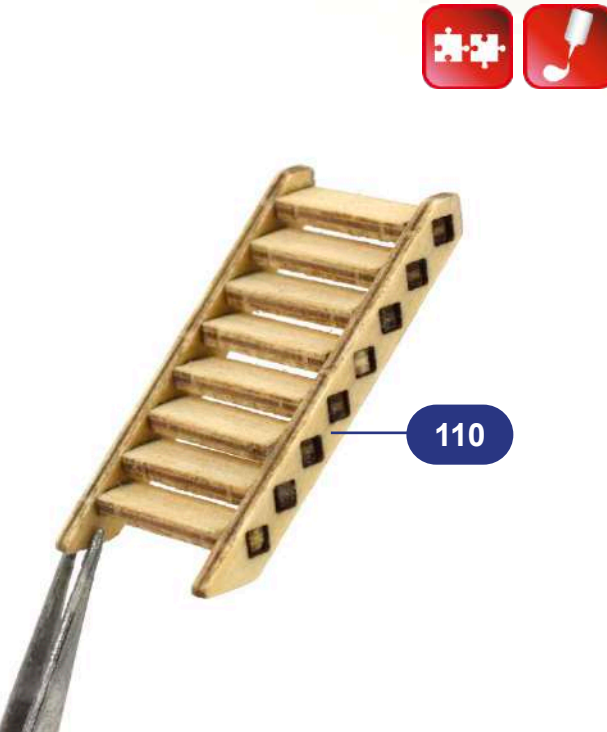
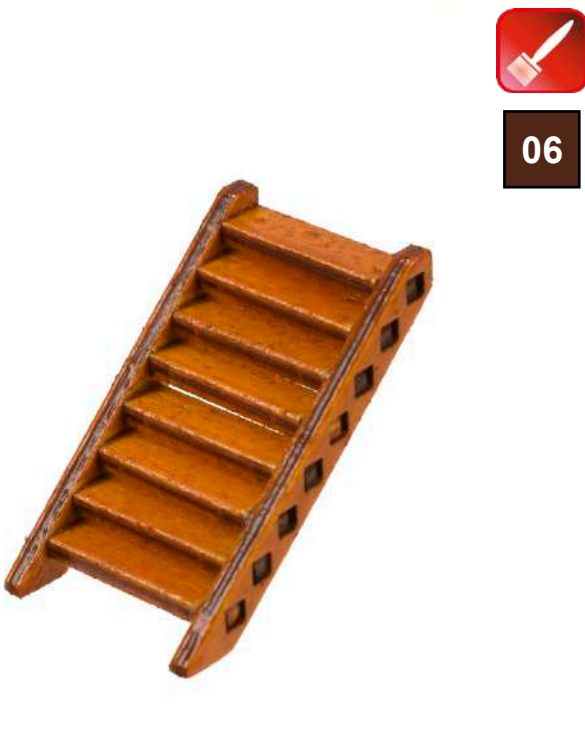


01 			
02 		03 	
04 		05 	

06

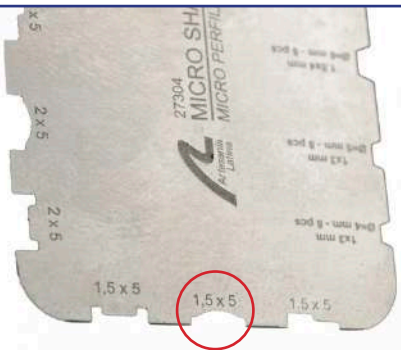


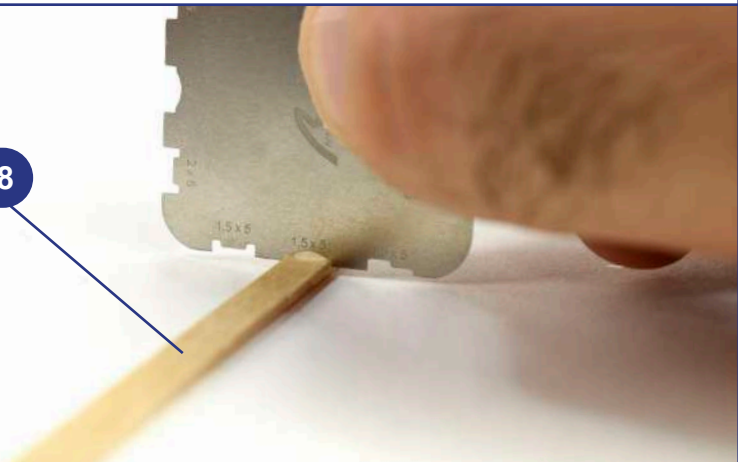


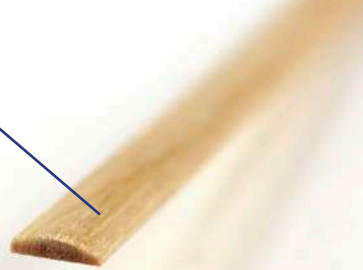




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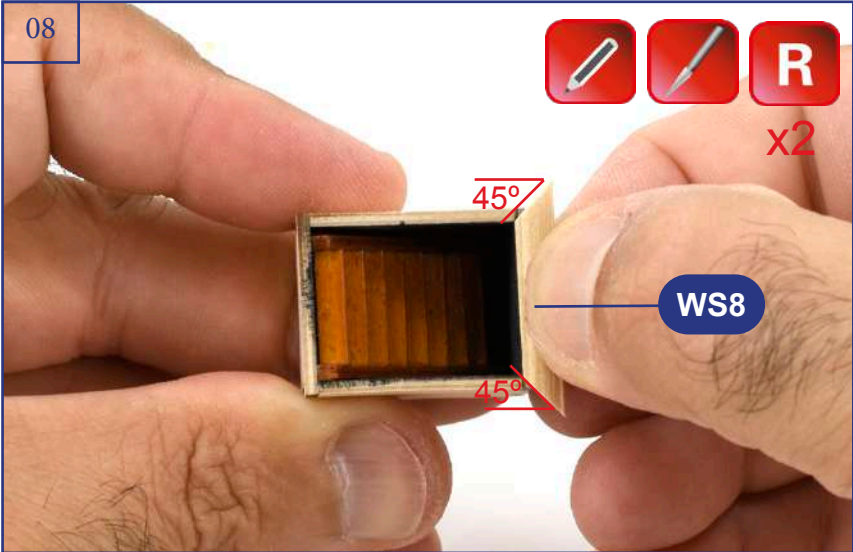






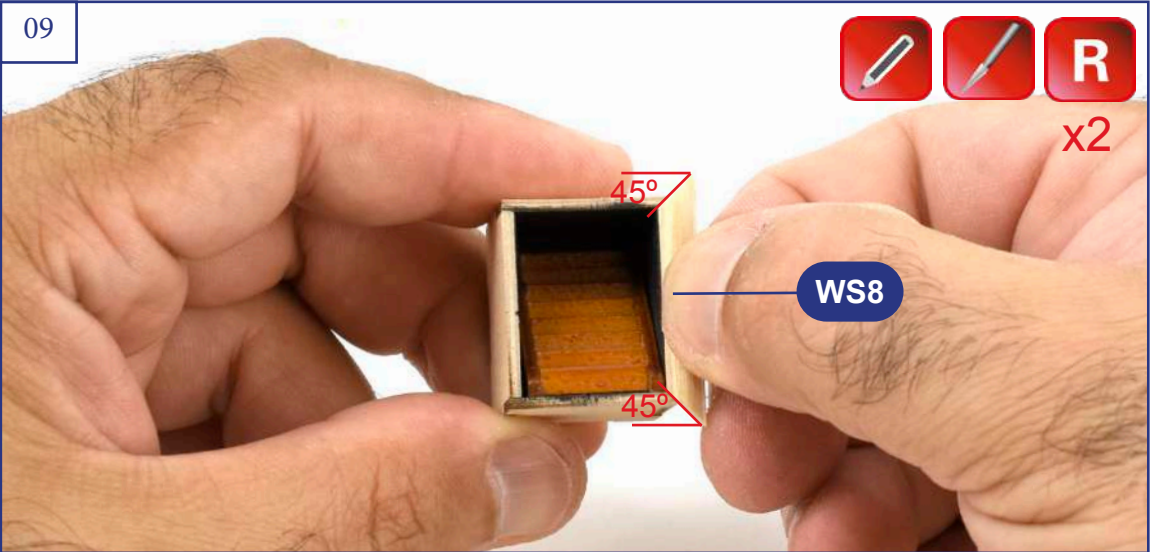
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09





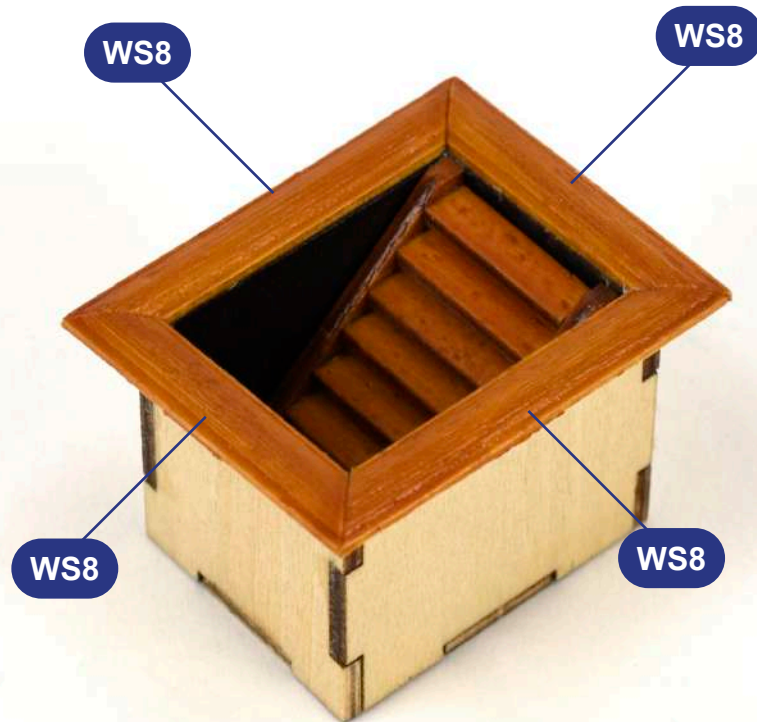
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06

11



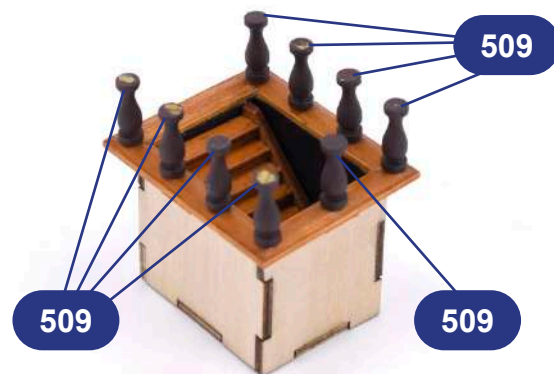
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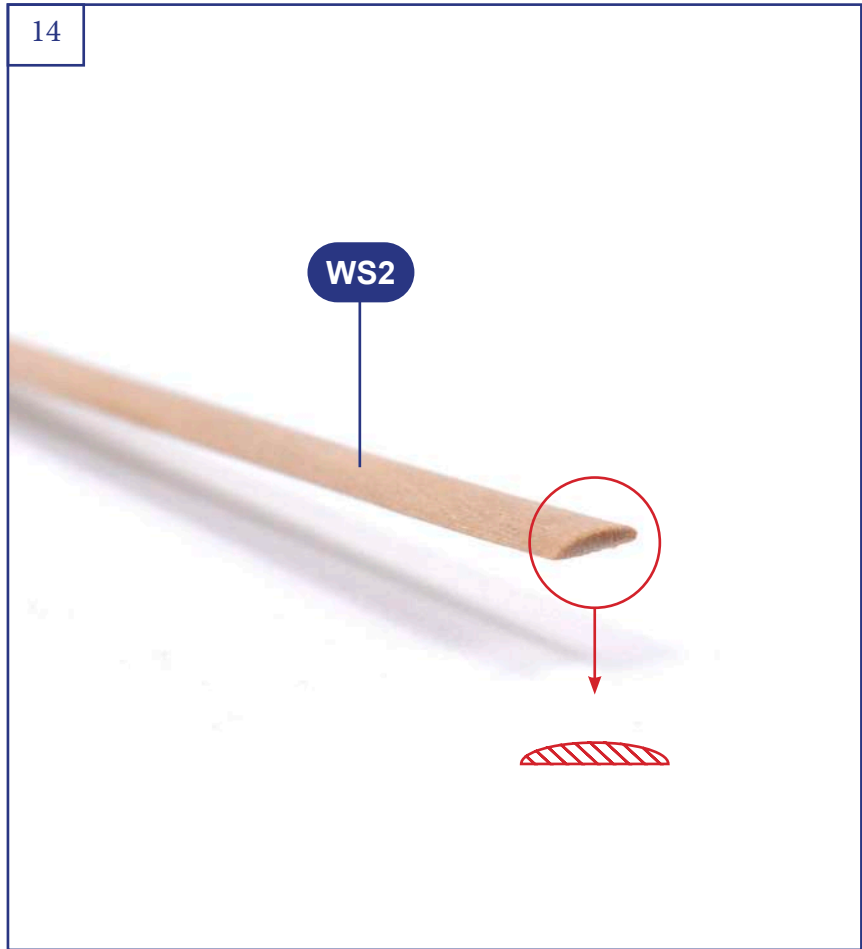


x09

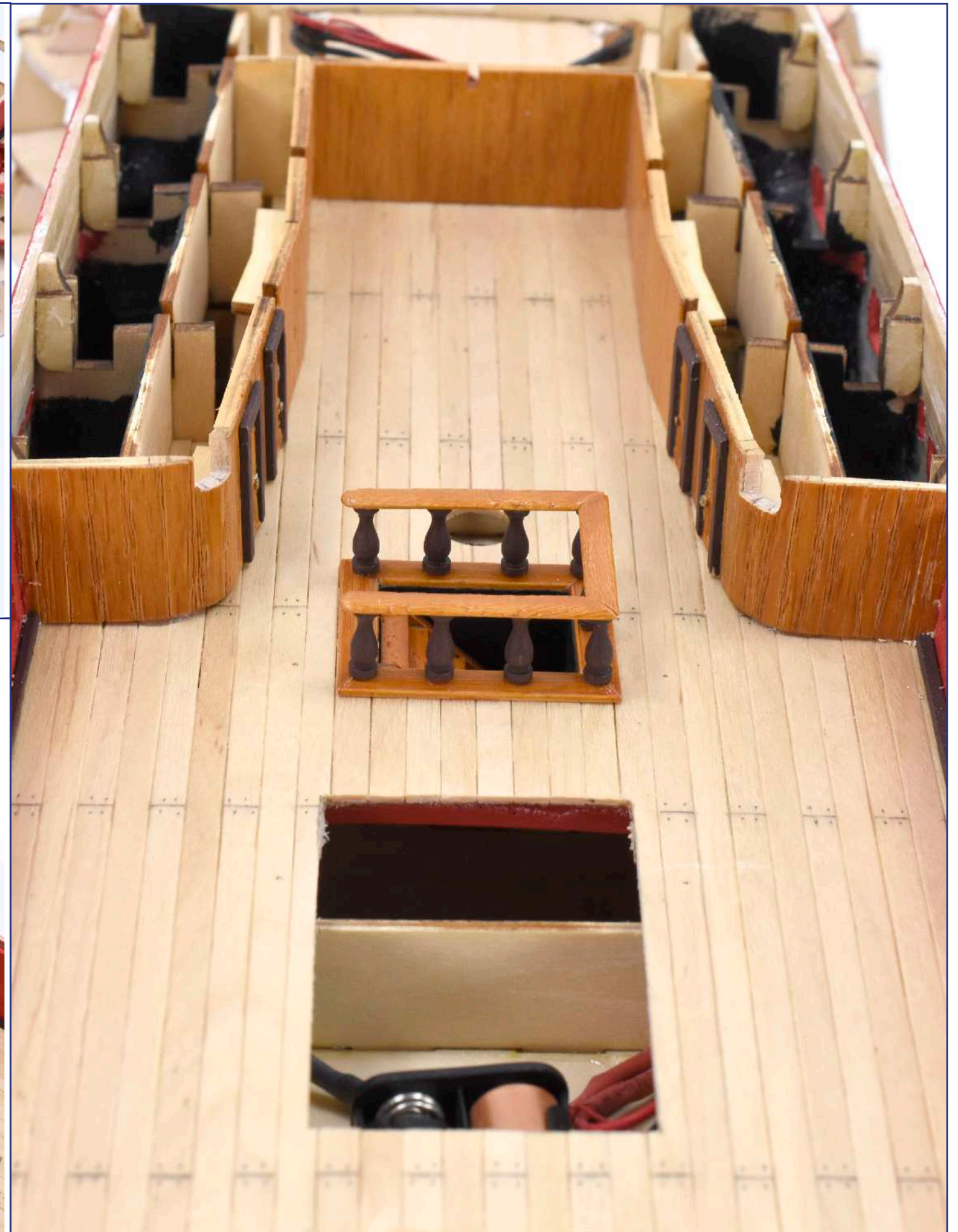
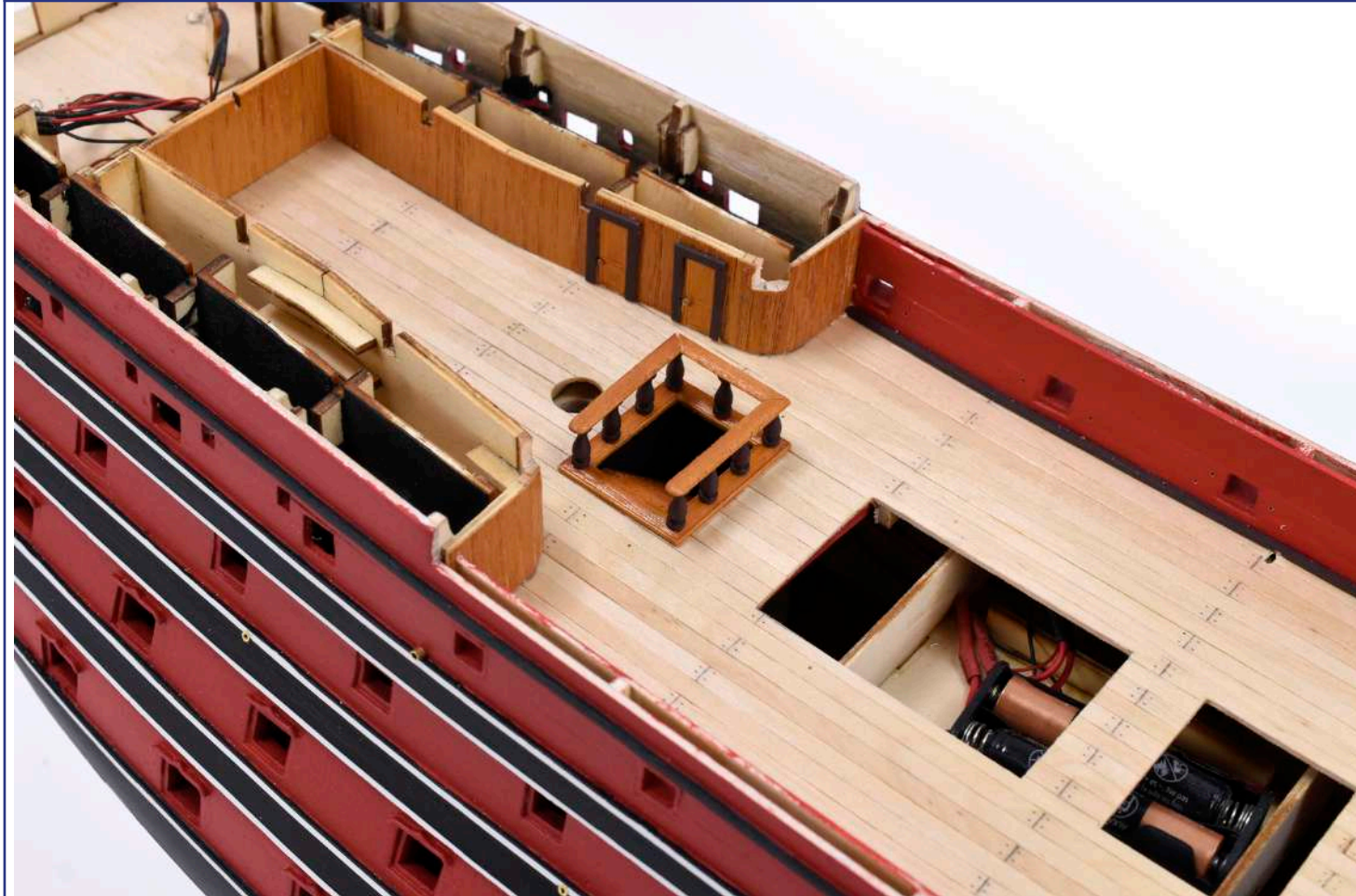
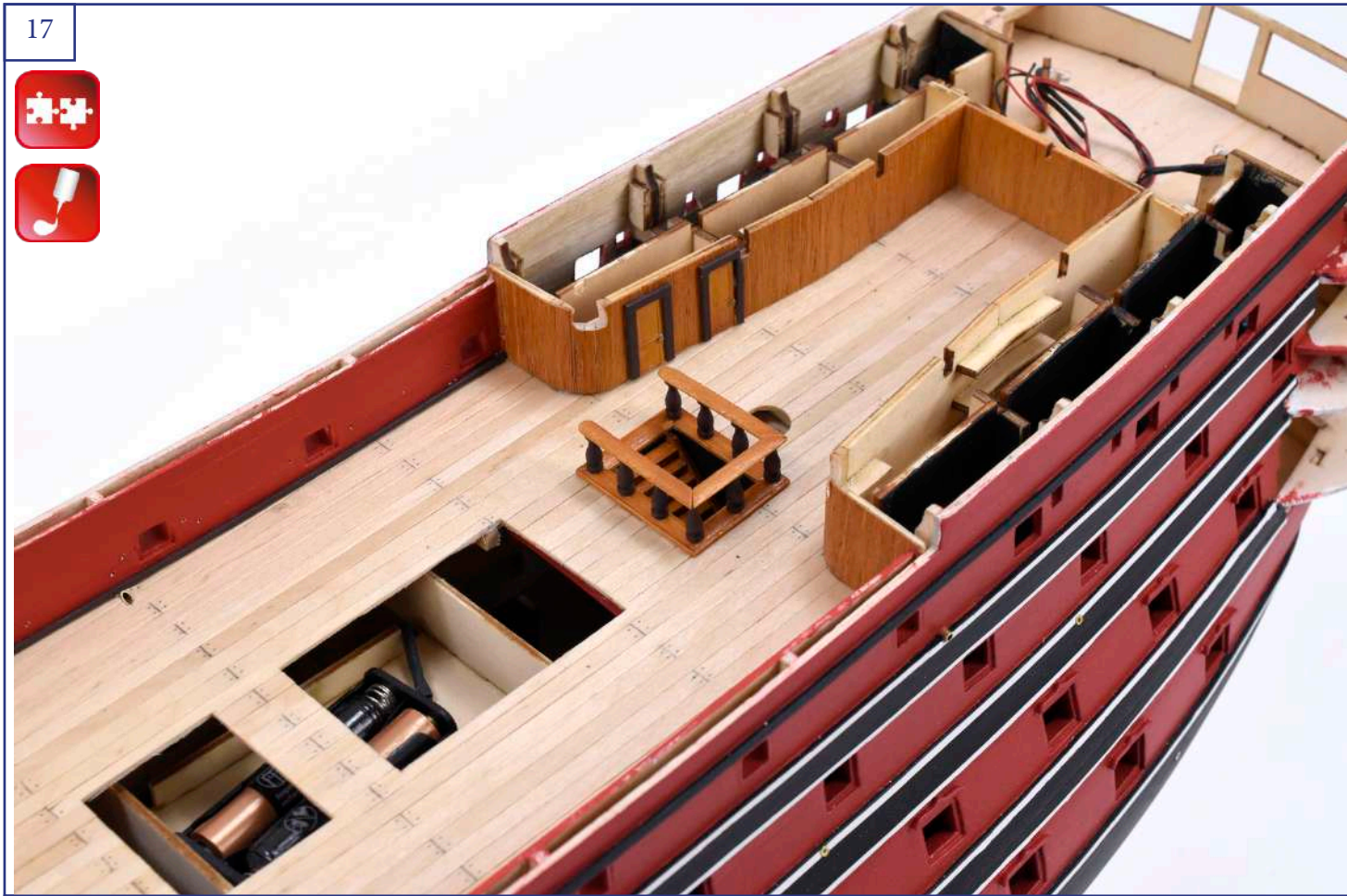


13





17



01



131



131



02



131



42

03



131

132

R

04



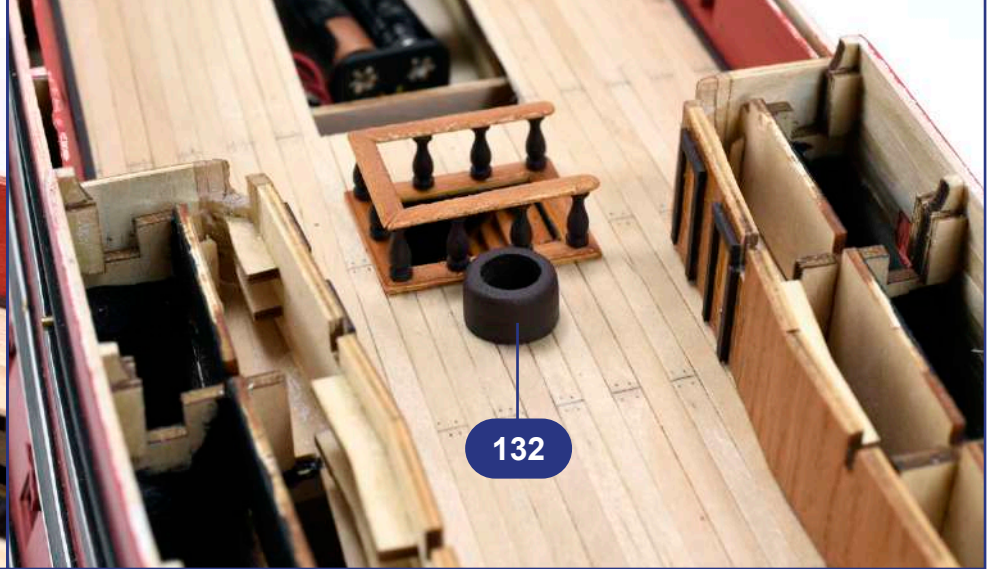




131



131



132

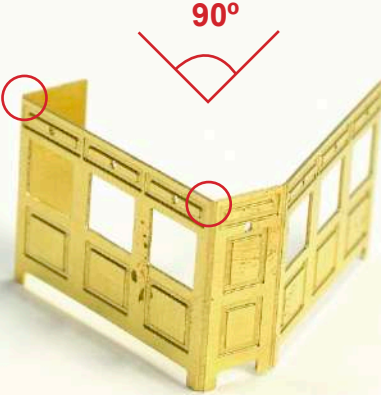
01

Bitácora - Binnacle





02







03



WS6







40



04

42

20% + H₂O 80%



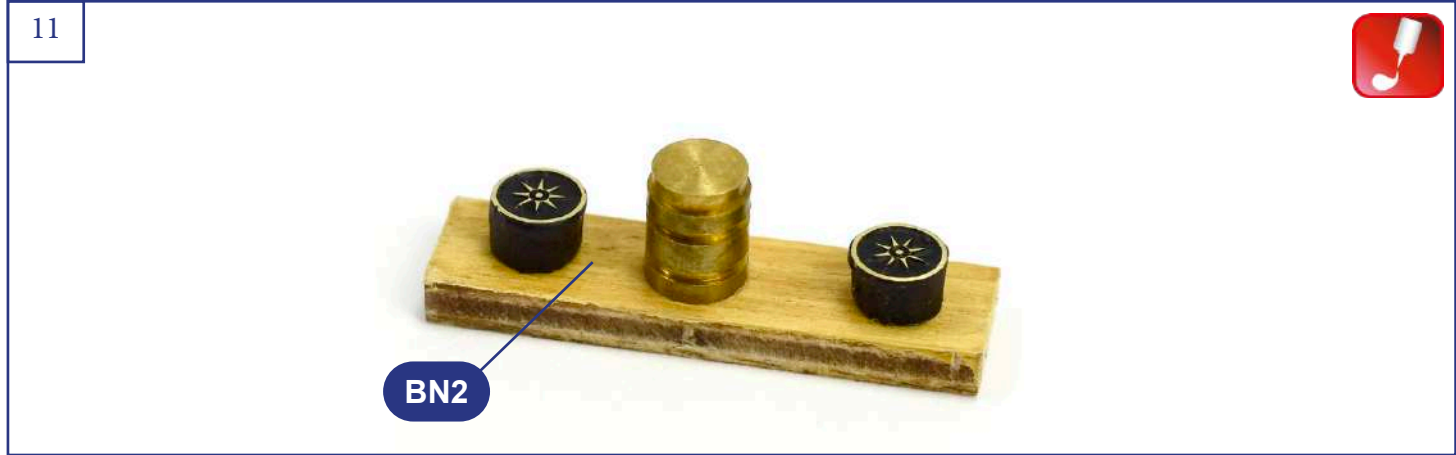
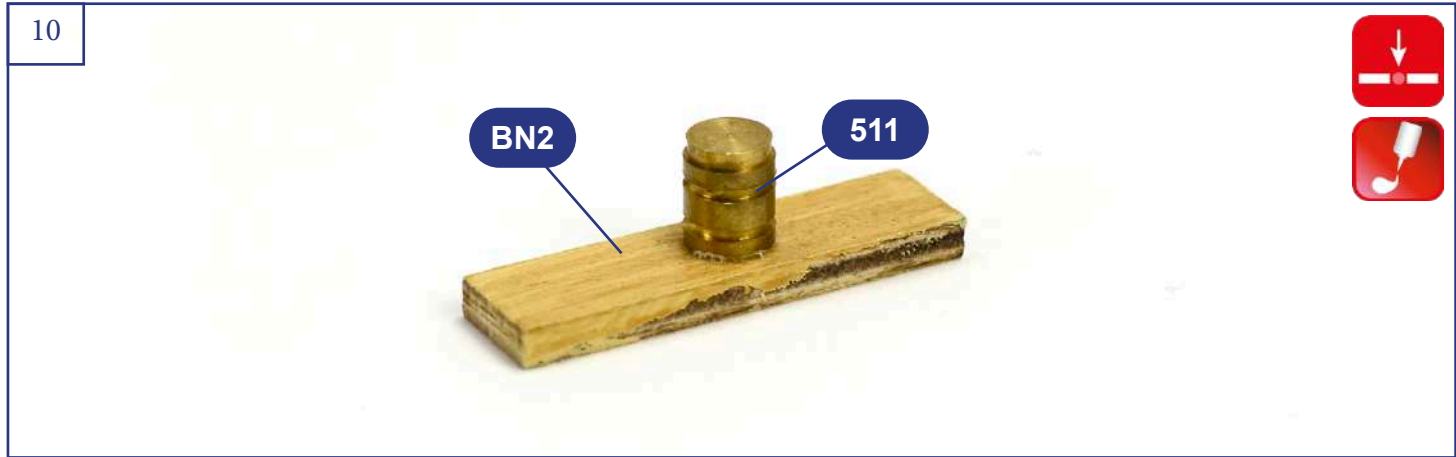
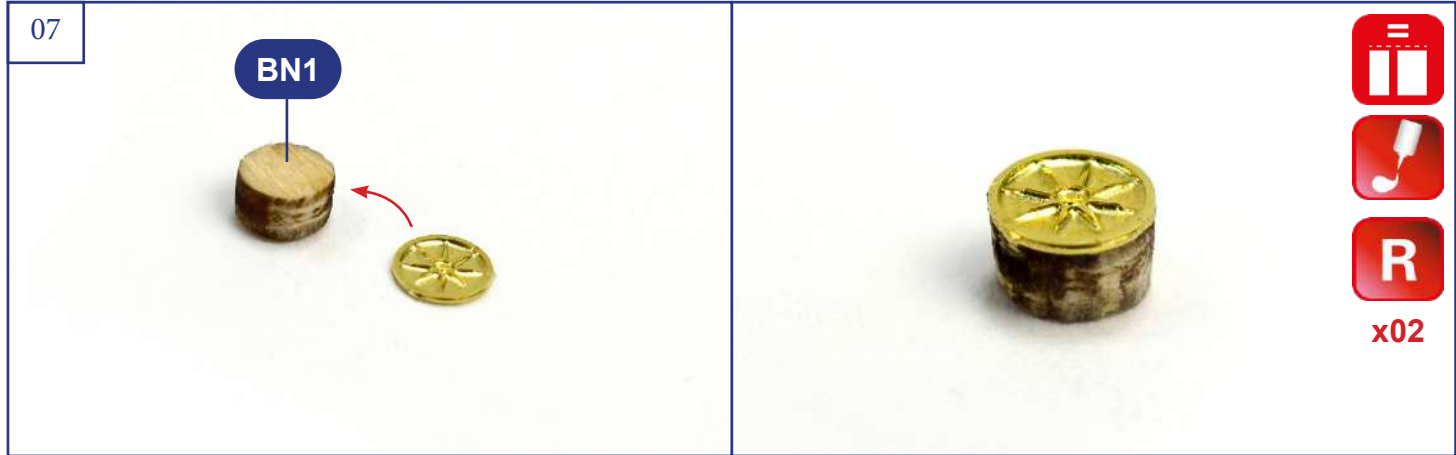
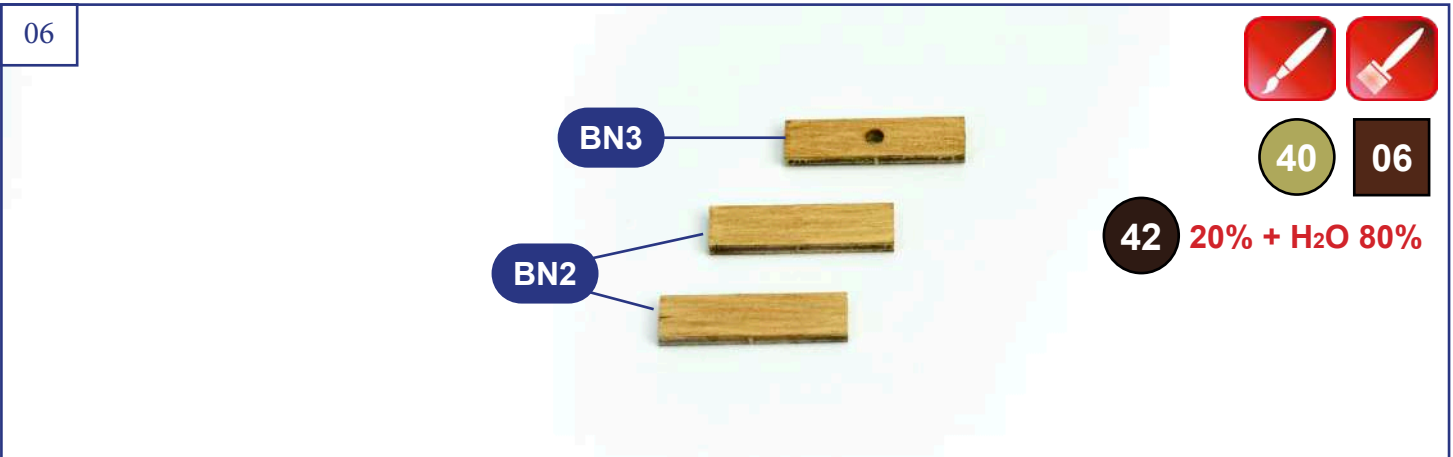


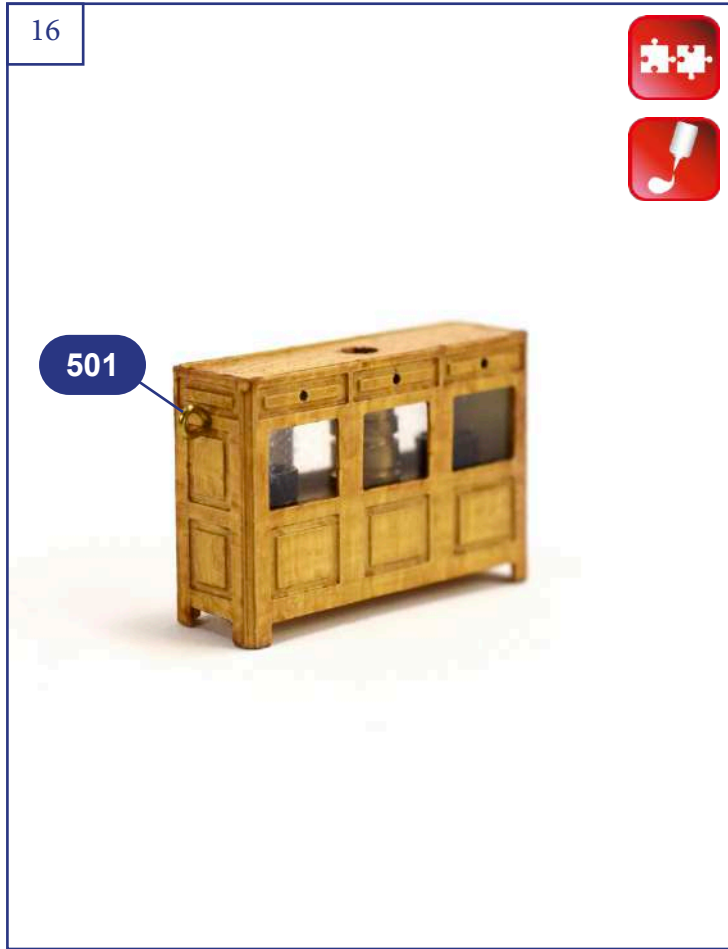
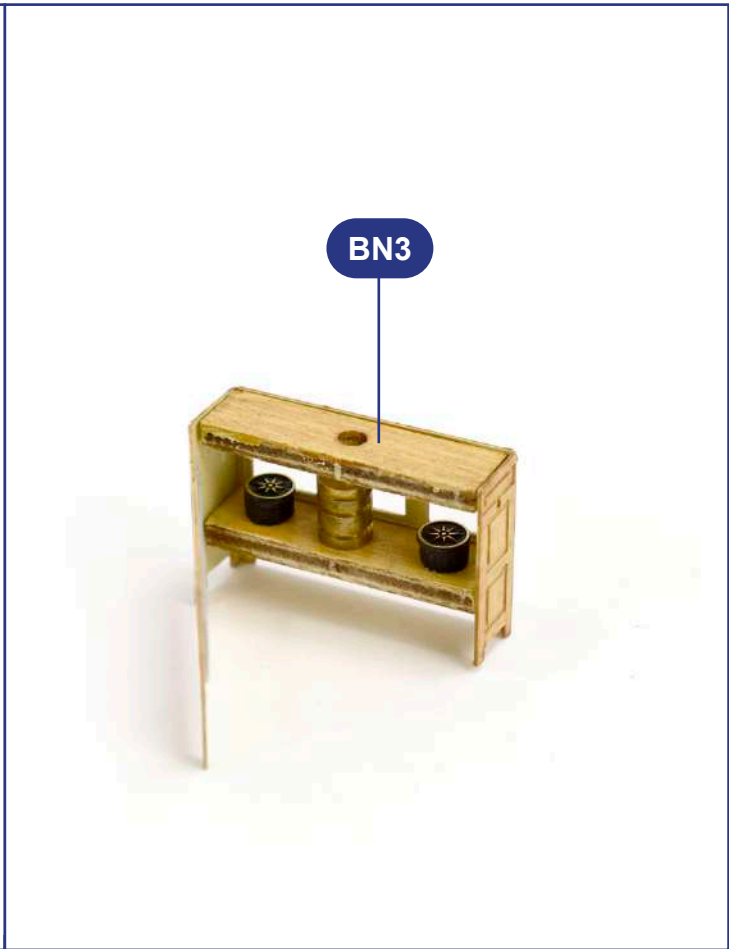




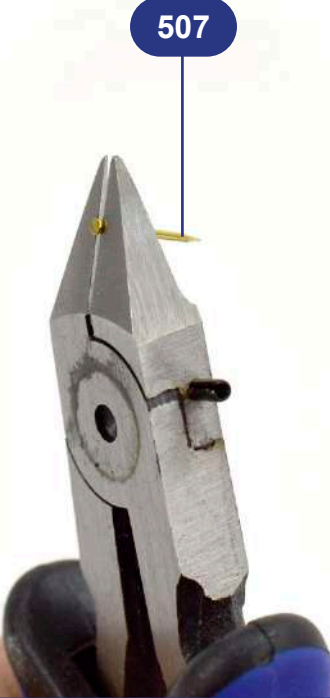
06







17



507



R

x06



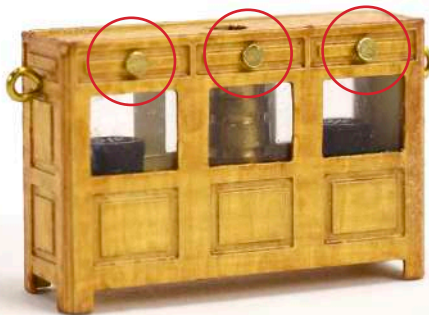
507



18









19



512

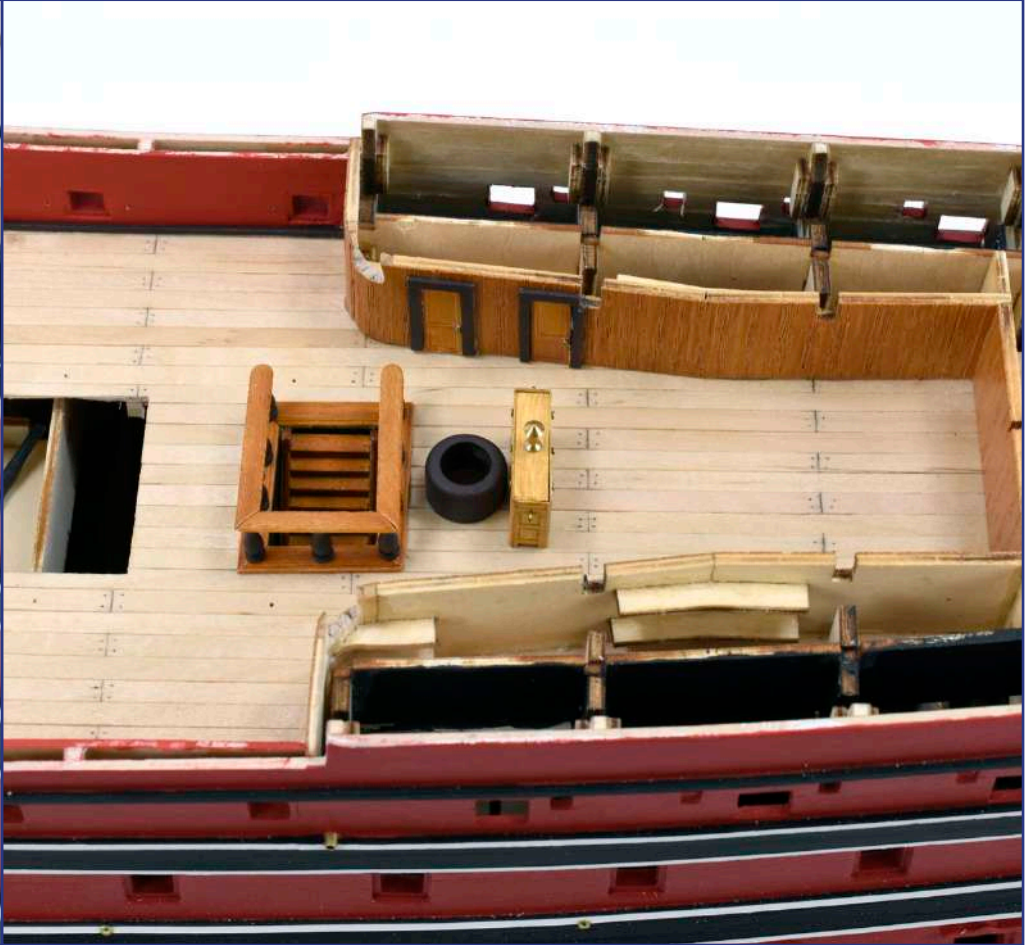
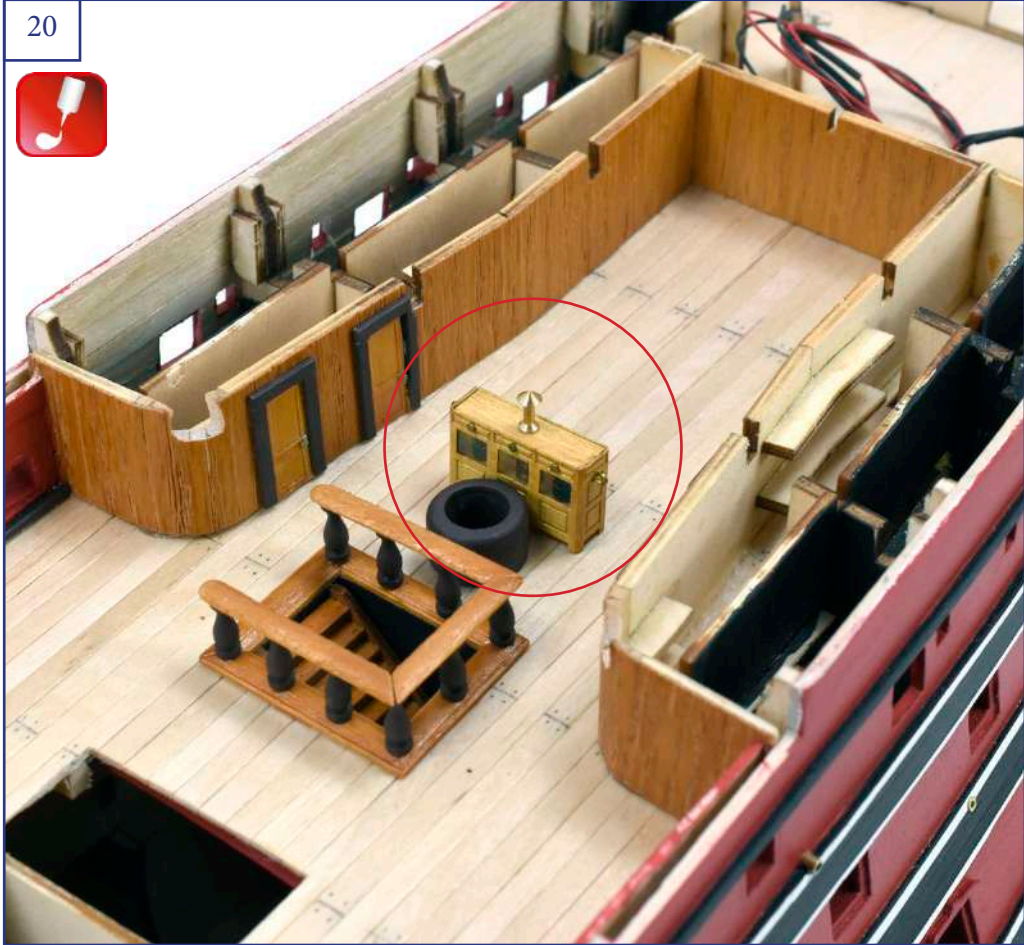


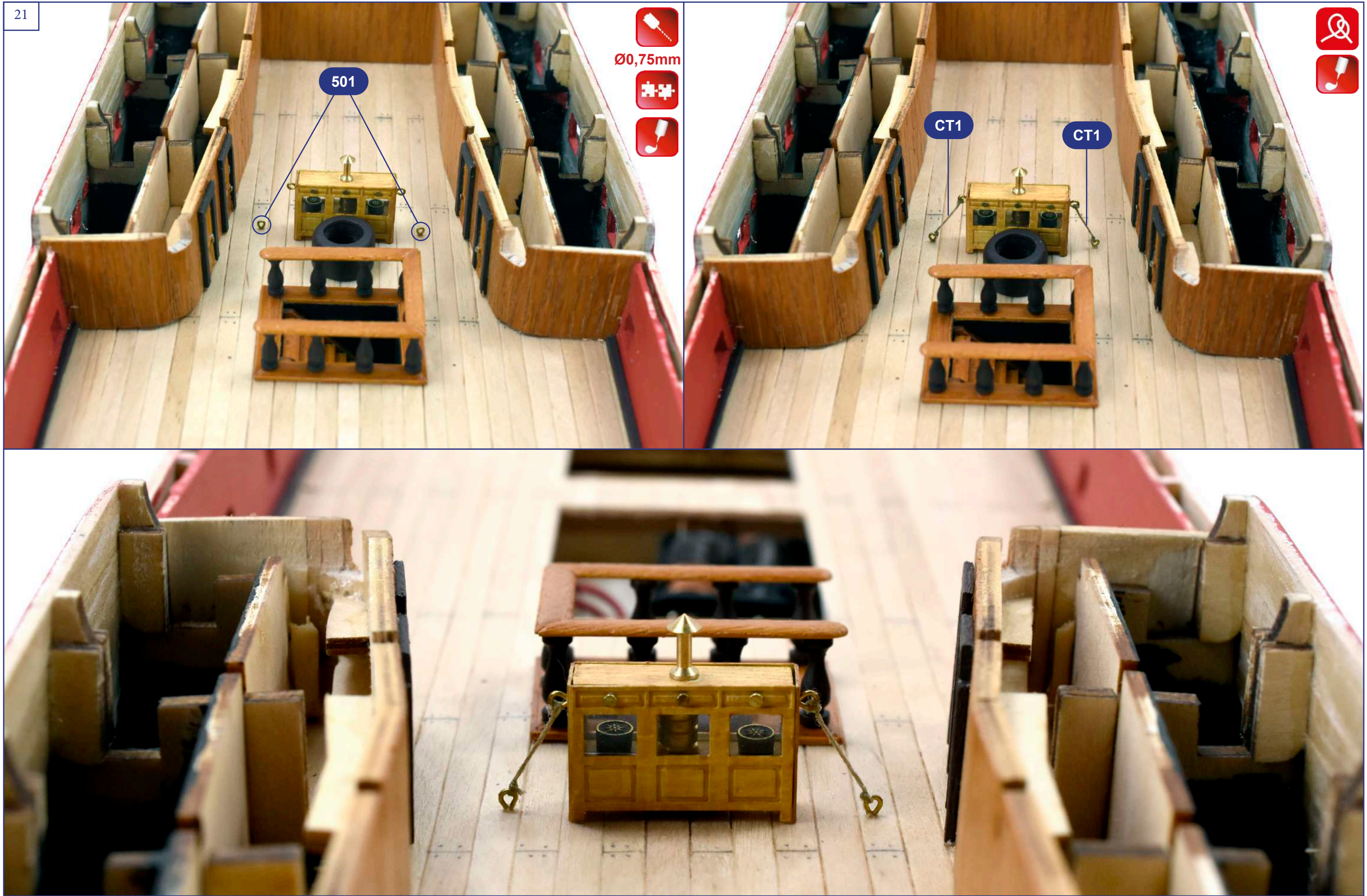


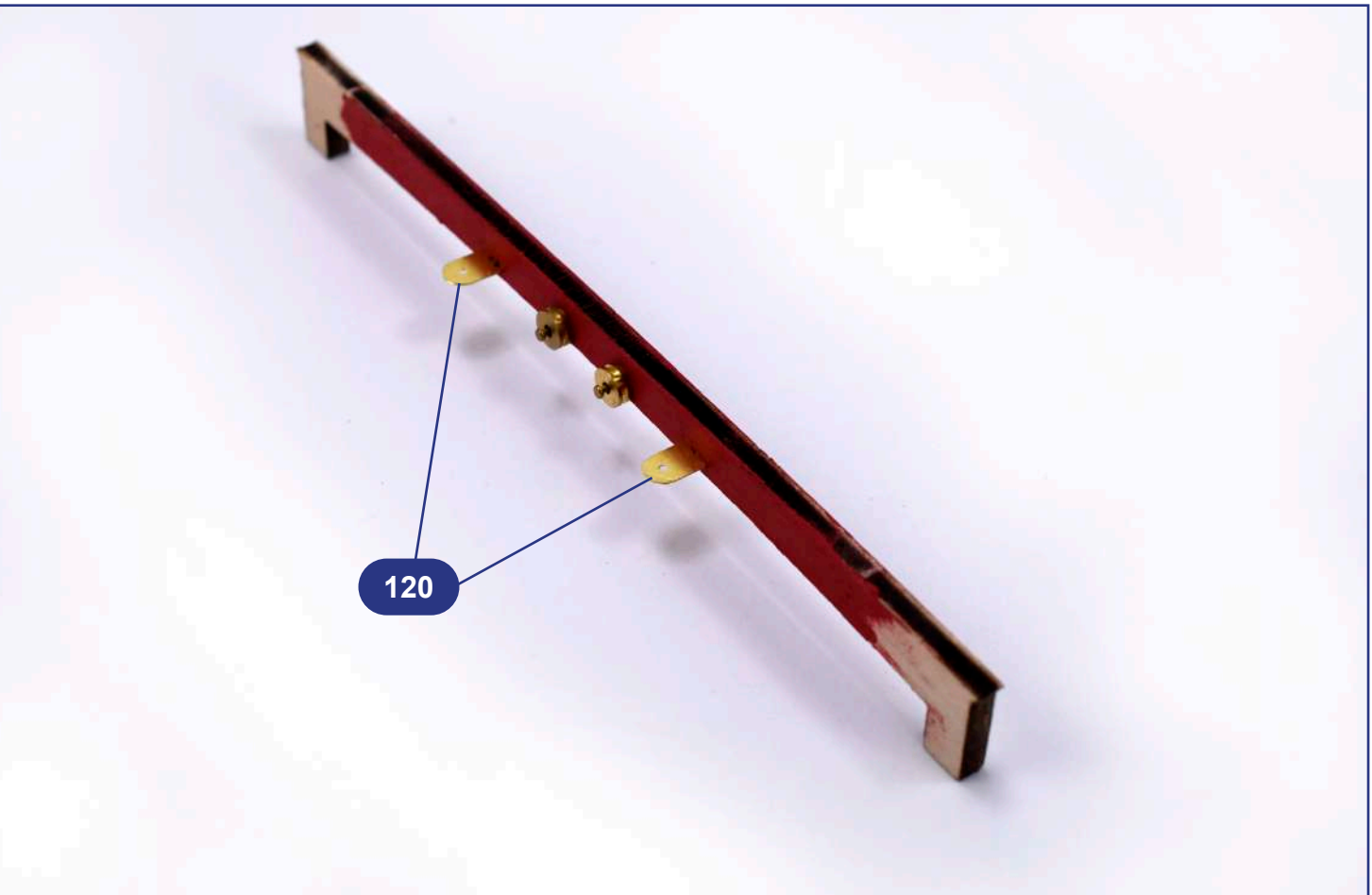
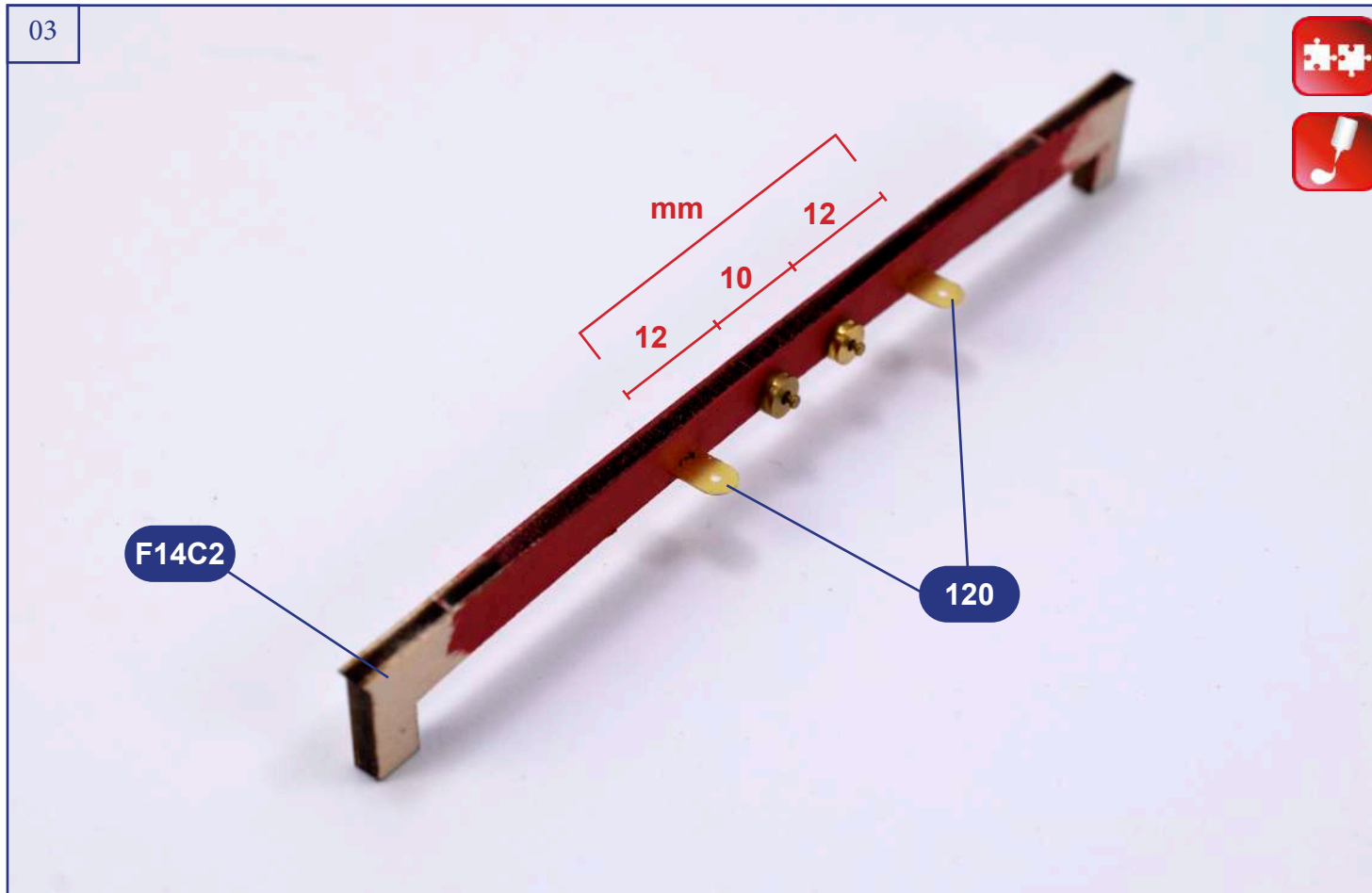
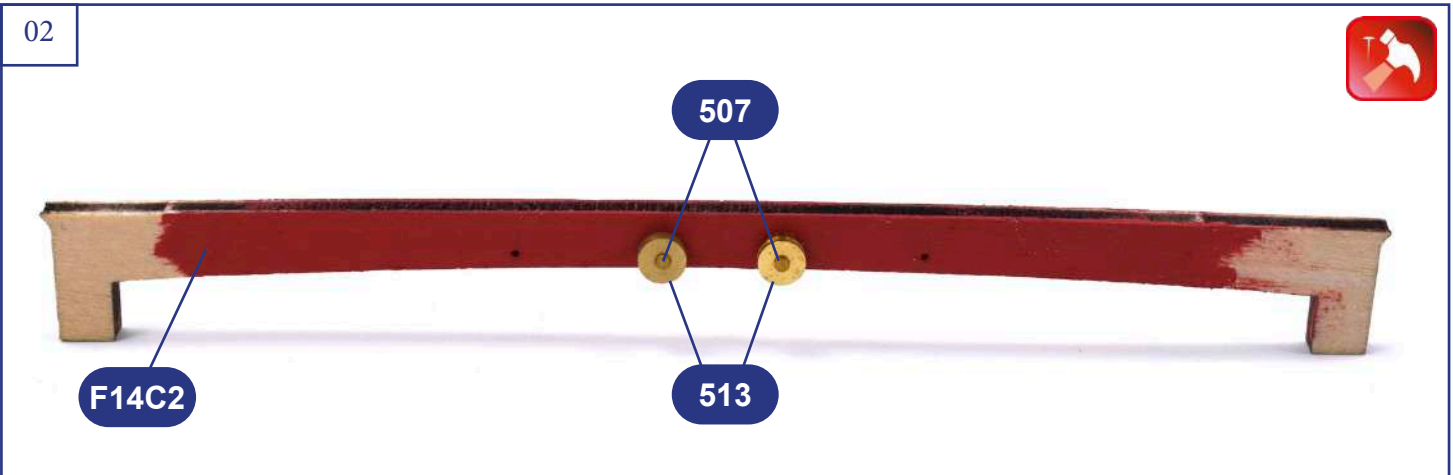
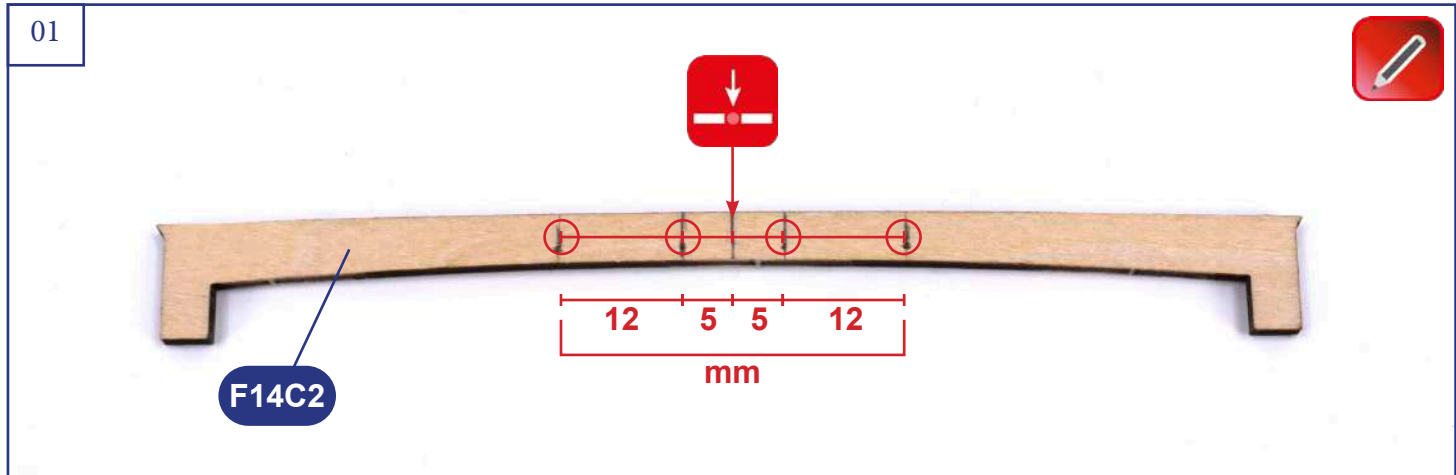
512

20









04

F14C2

507

513

507

513

05

F13C2DEF

Ø0,75mm

R

F13C2DEF

10

06

F13C2DEF

513

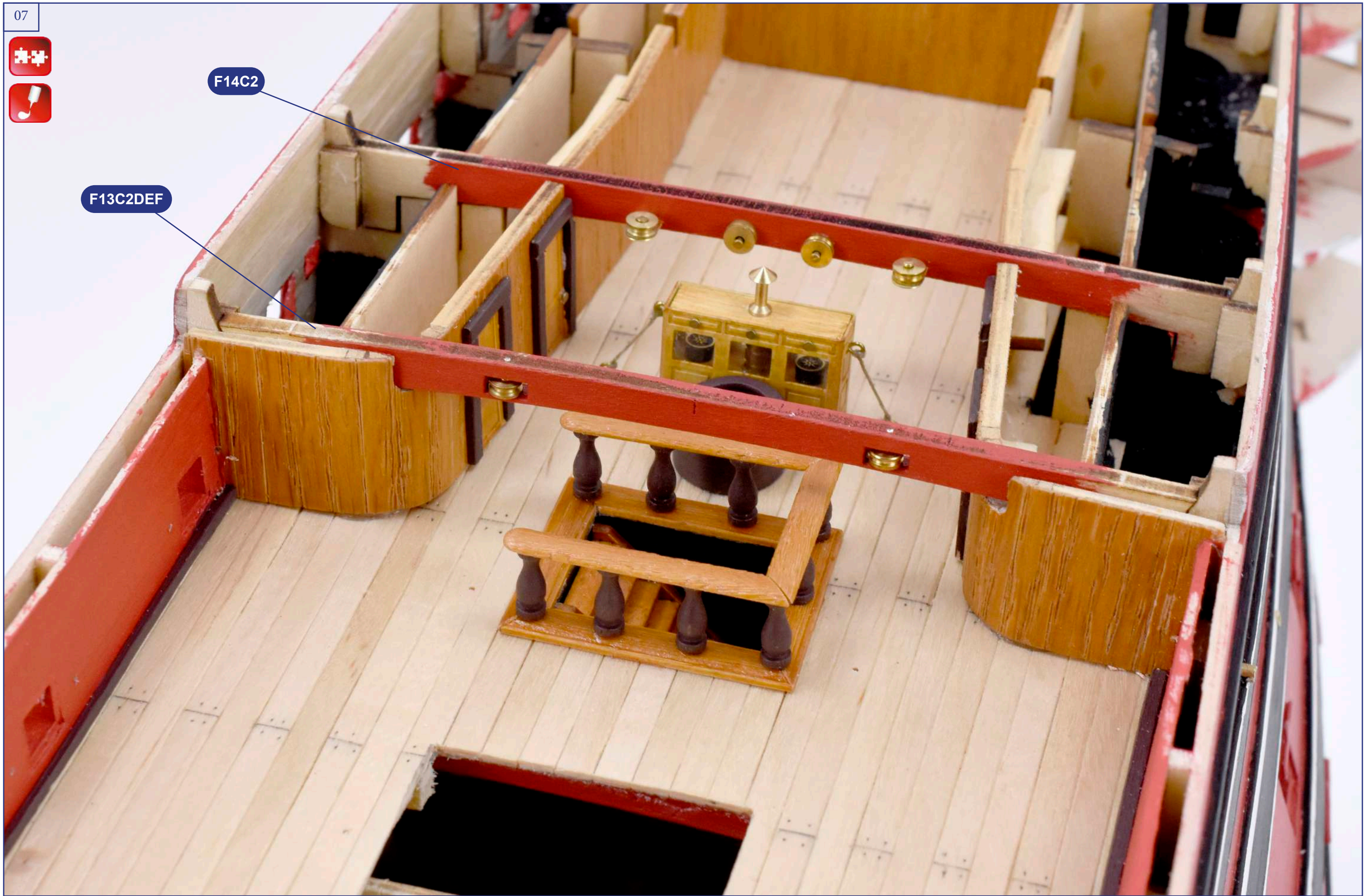
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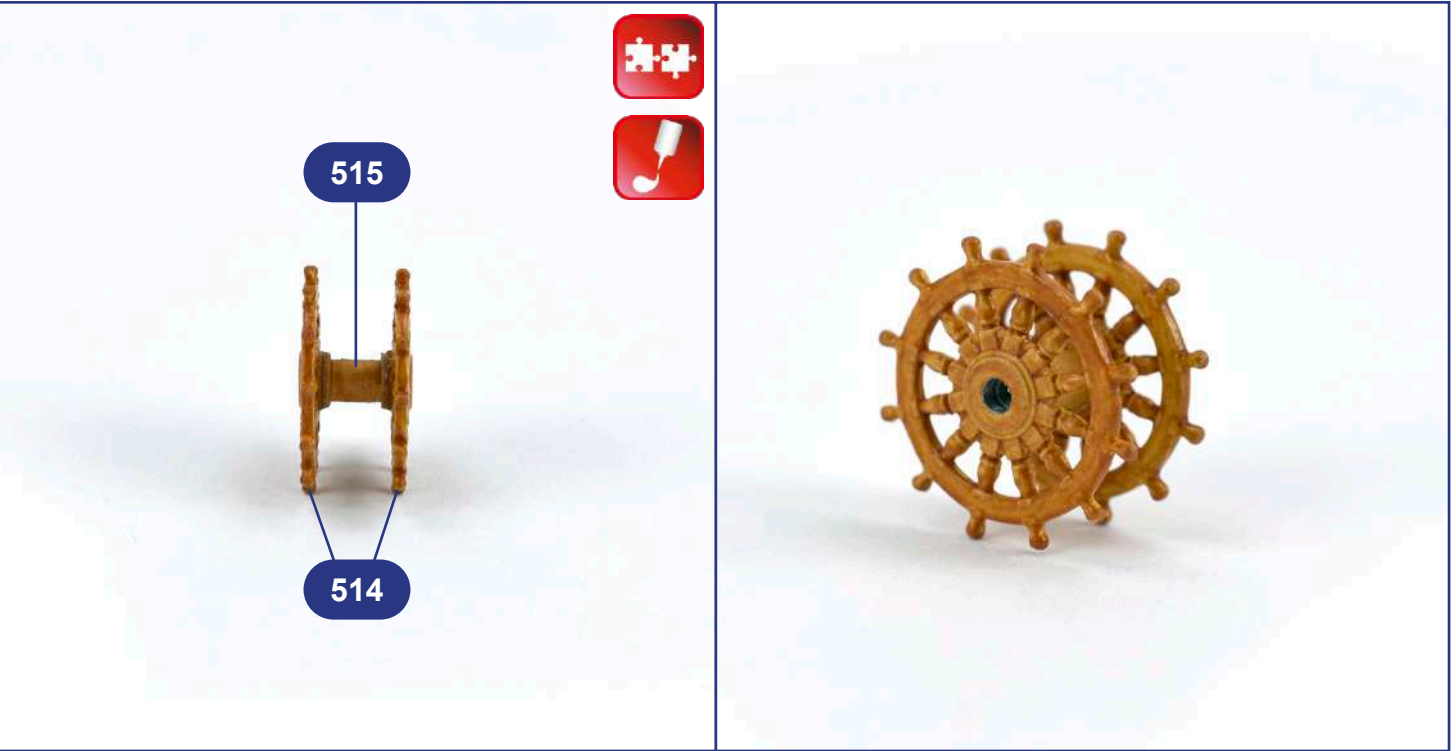
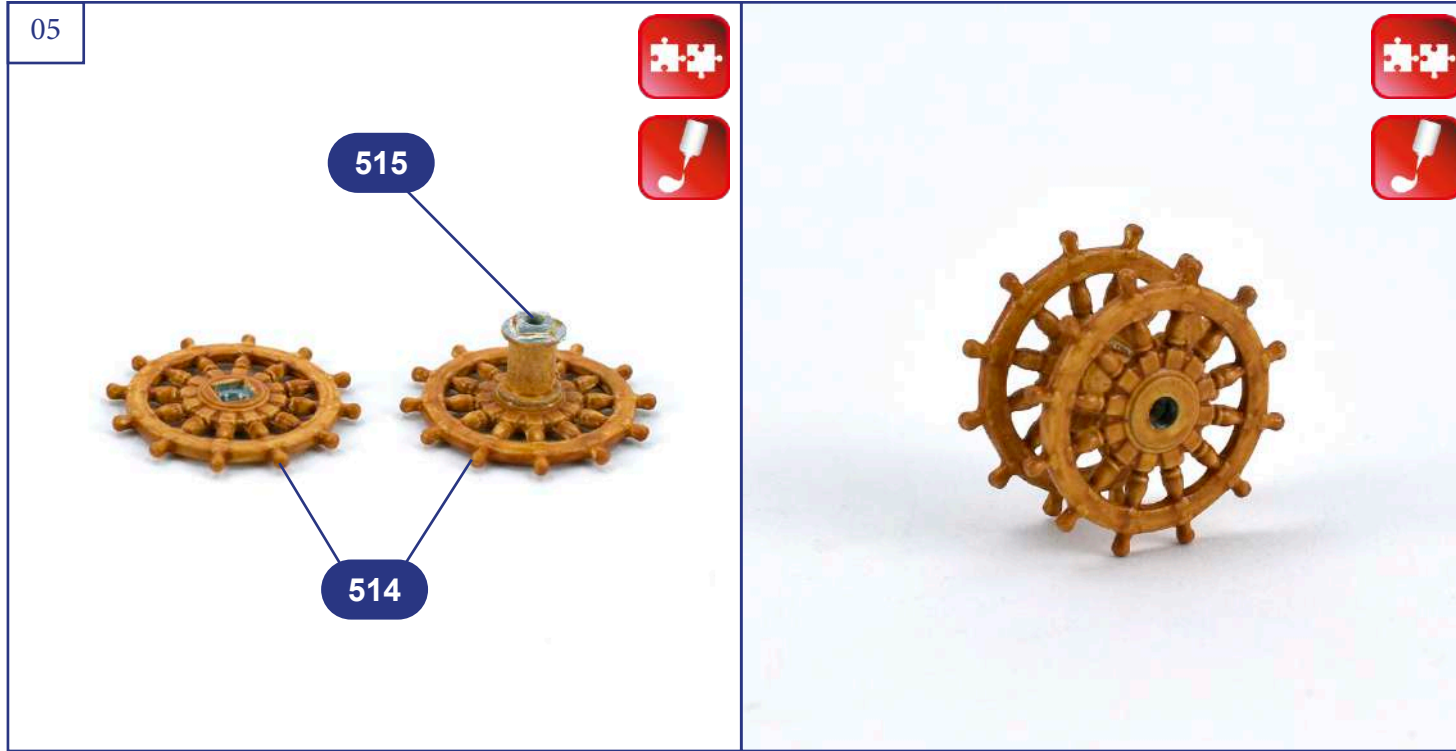
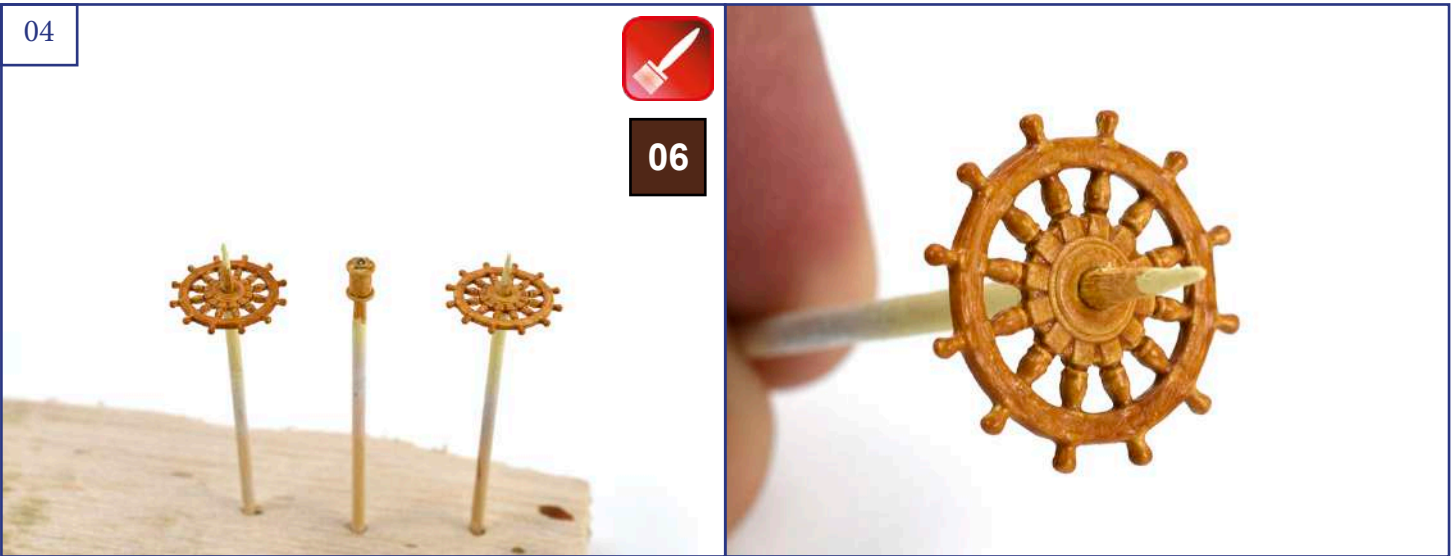
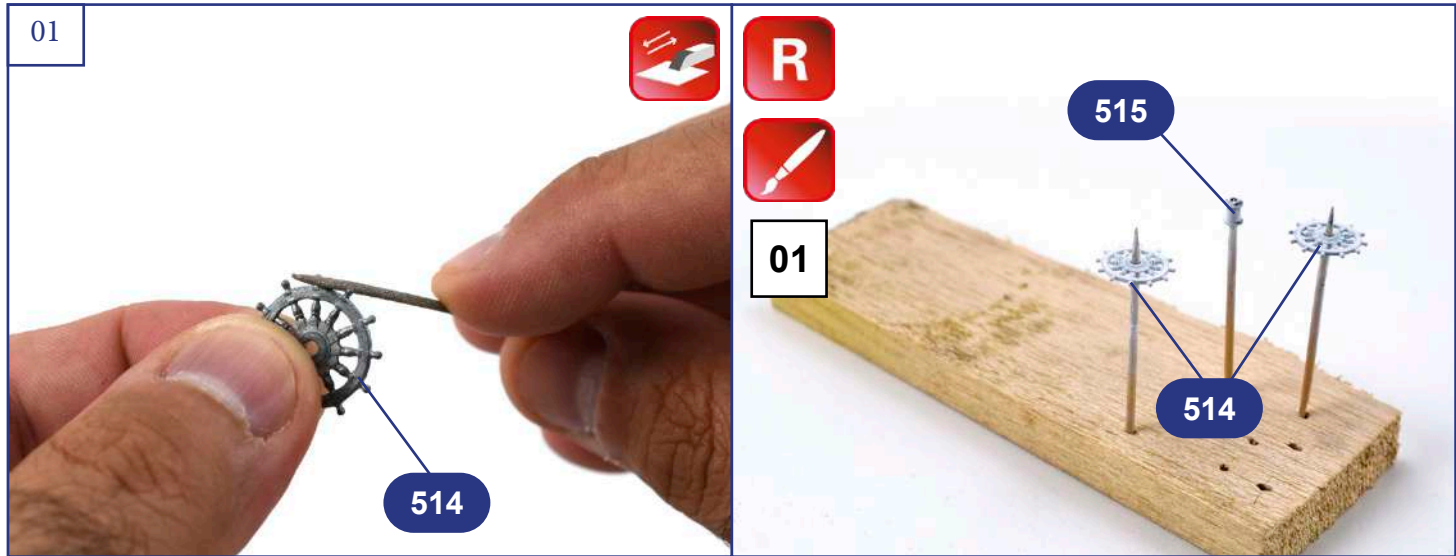
507

513

513

507



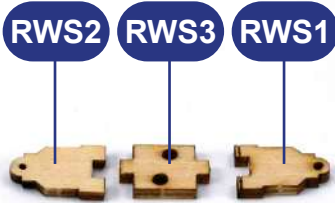


06

RWS2

RWS3

RWS1



RWS2

RWS1

RWS3

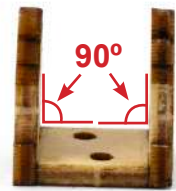


RWS1

RWS3



90°



08

42

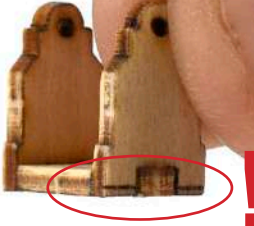
20% + H₂O 80%

40

06



07



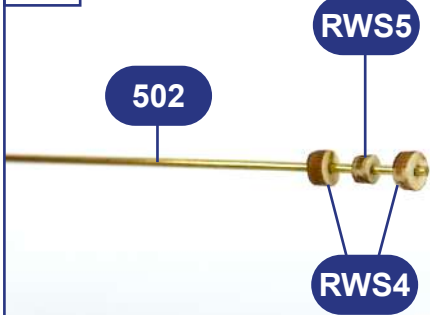


09

502

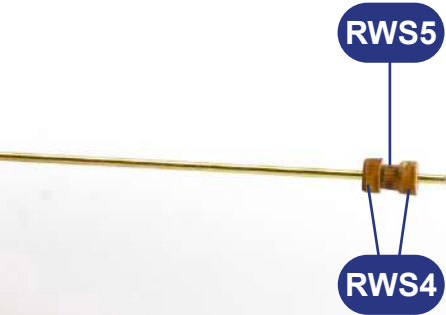
RWS5

RWS4

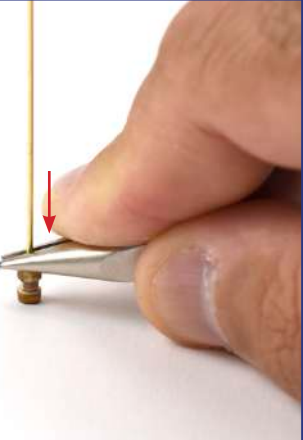
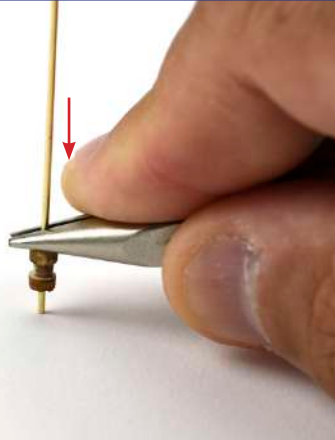


RWS5

RWS4



10



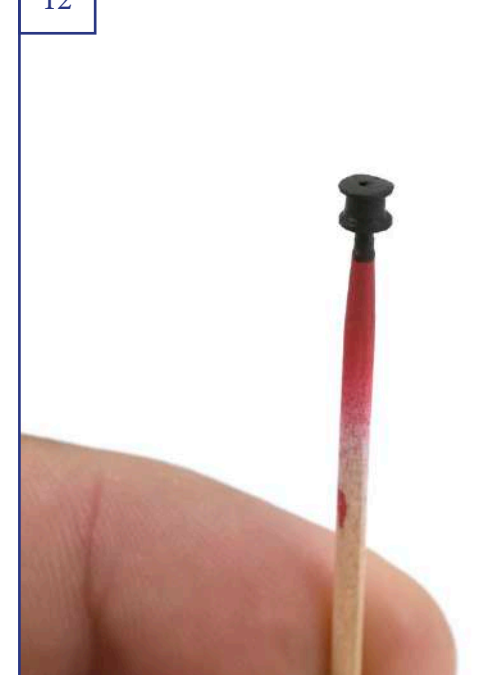
11





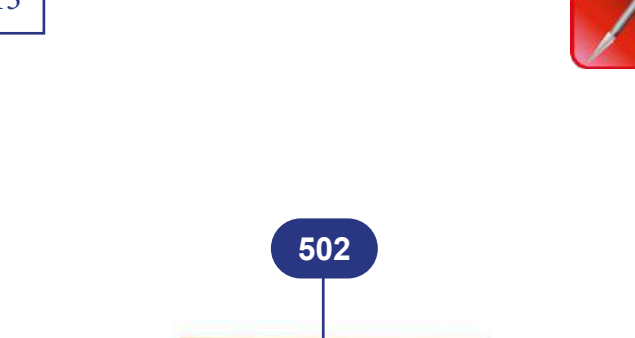


12



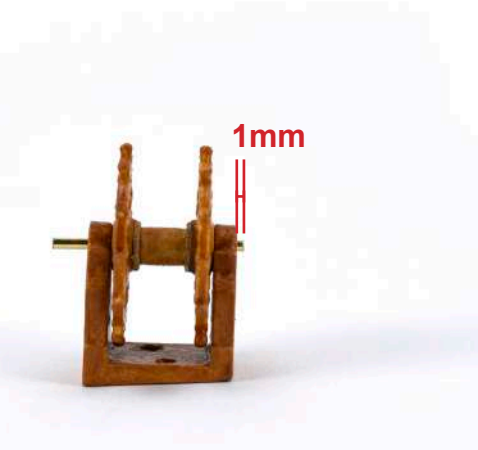
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13



14

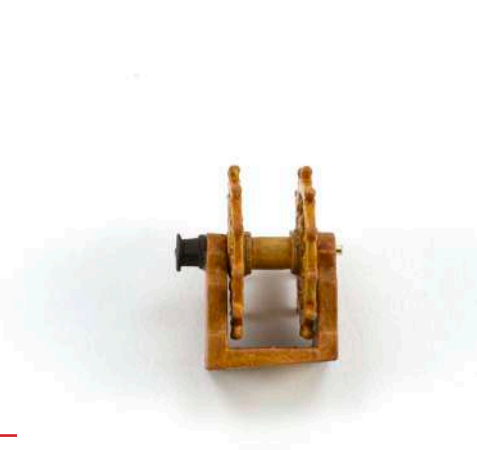




PROA
BOW
PROUE

15





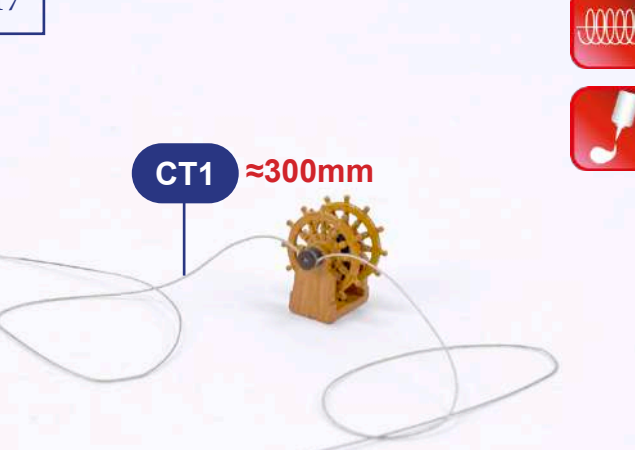
PROA
BOW
PROUE

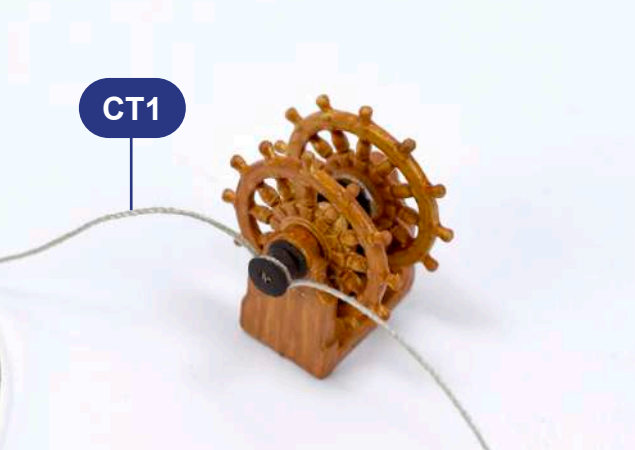
16

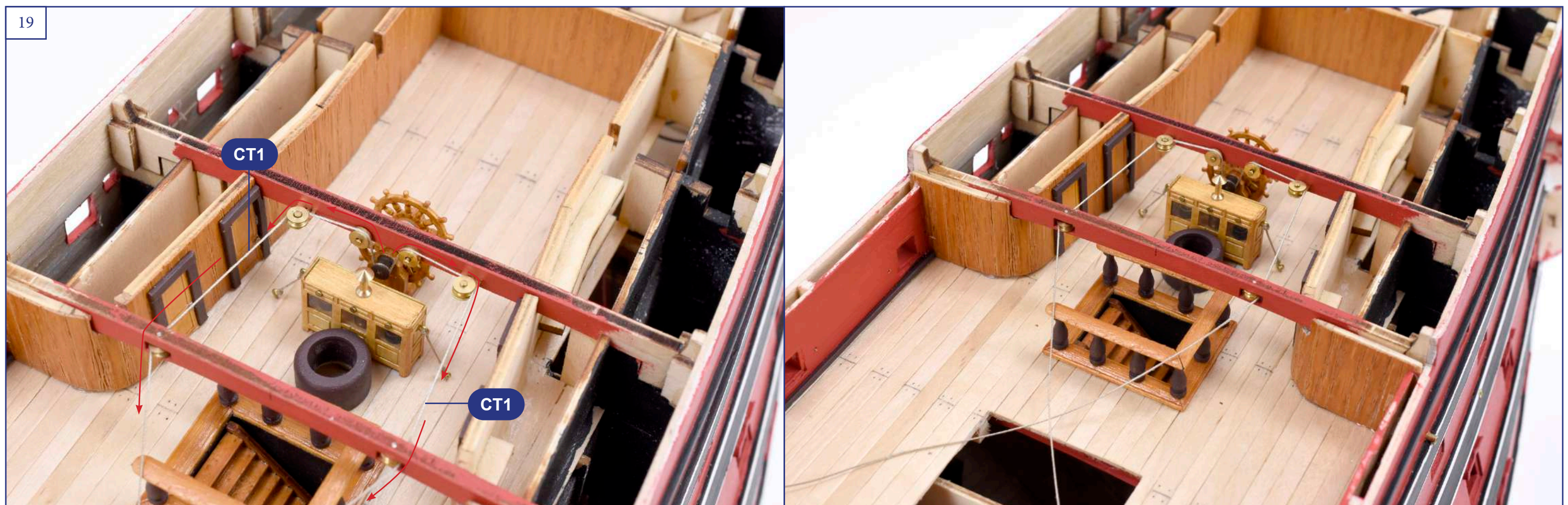


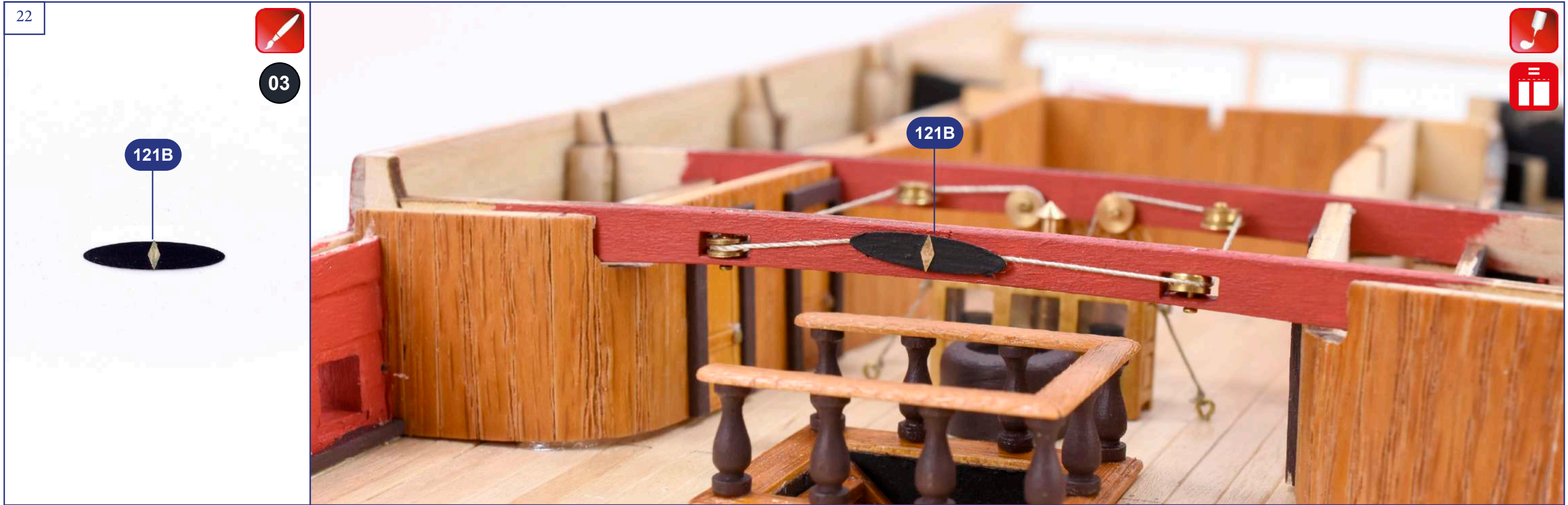
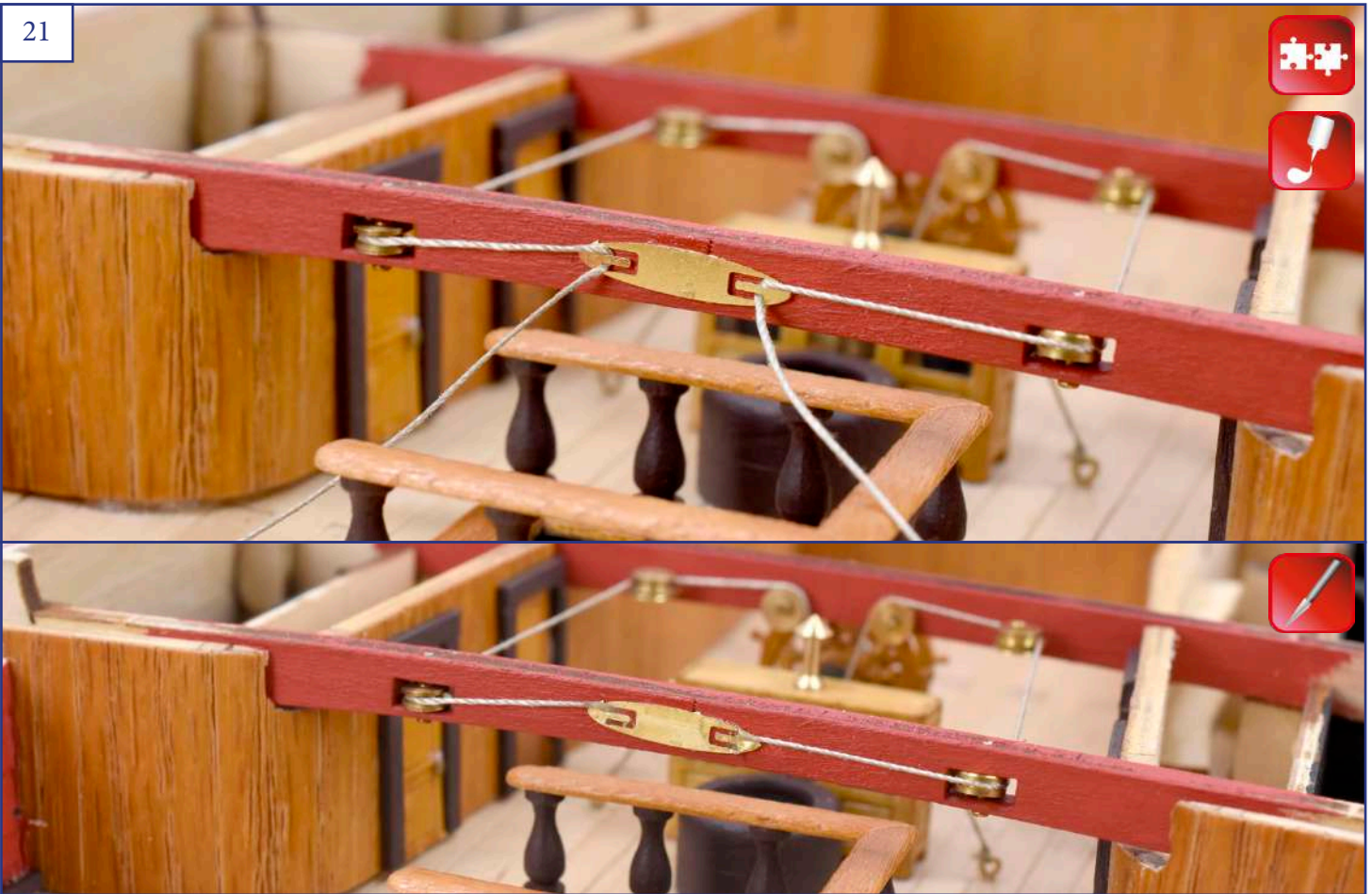
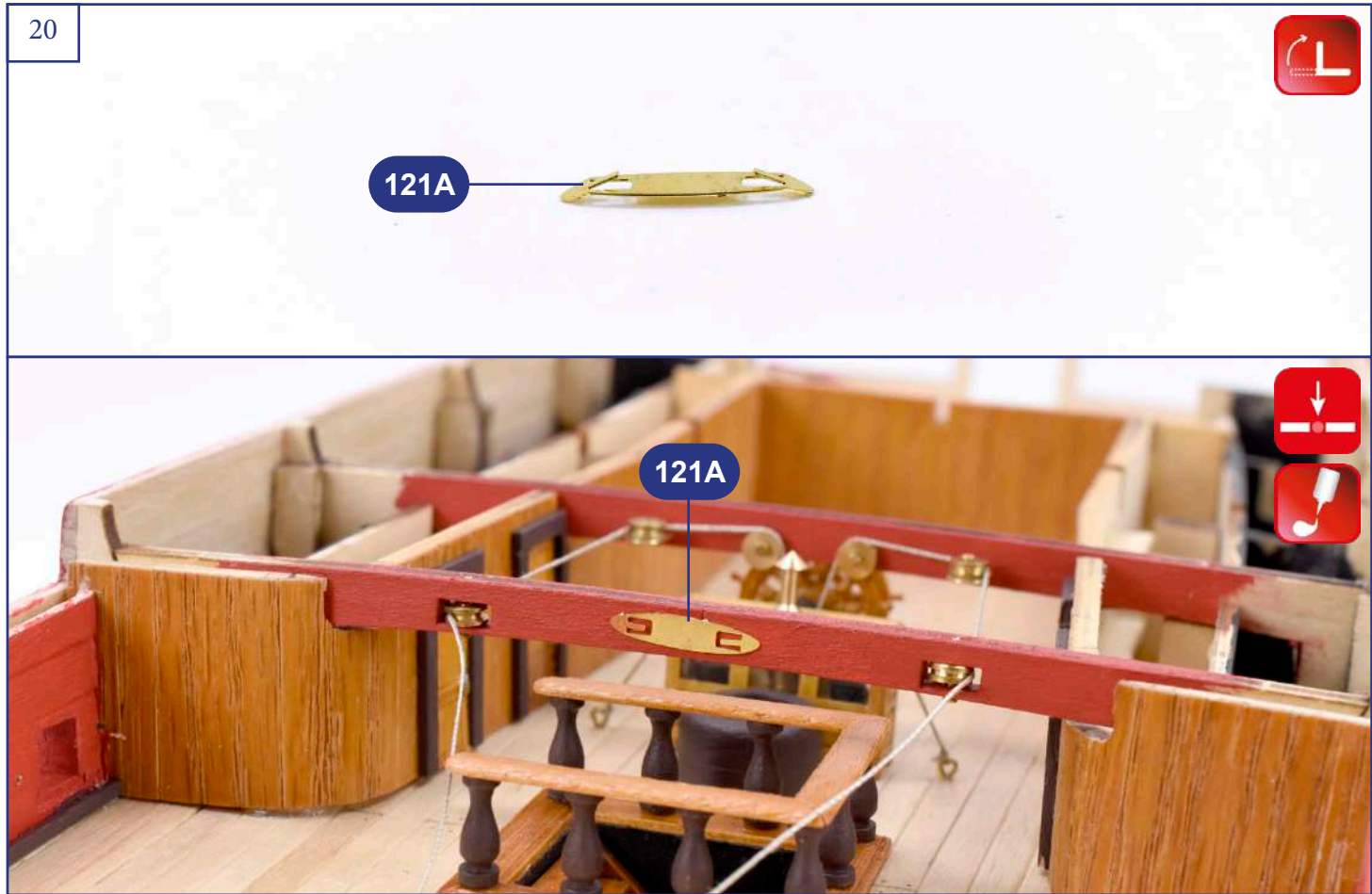


17









01

2mm
2mm

129

02

129

129

129

03

Ø0,75mm

129

129

04

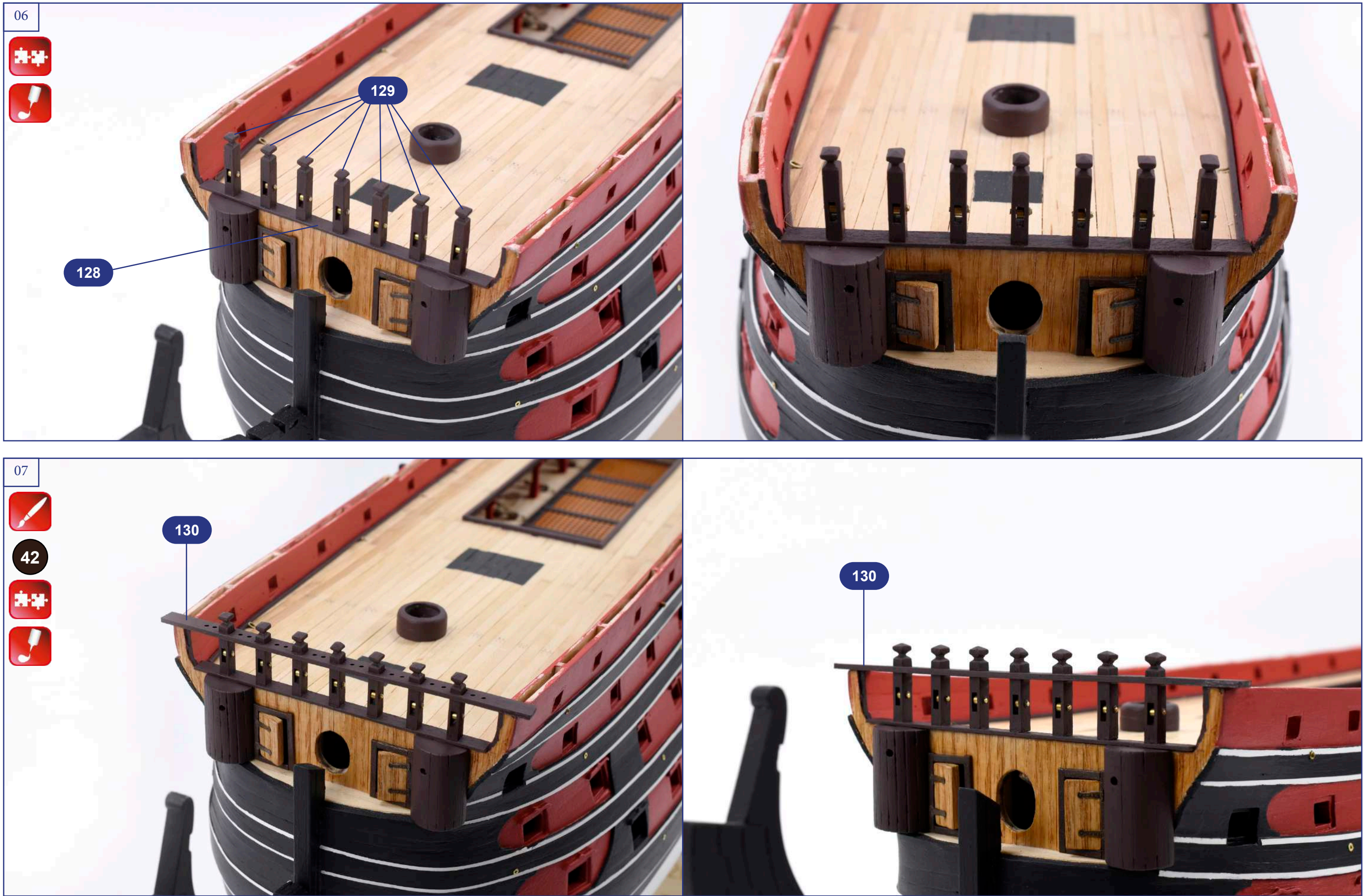
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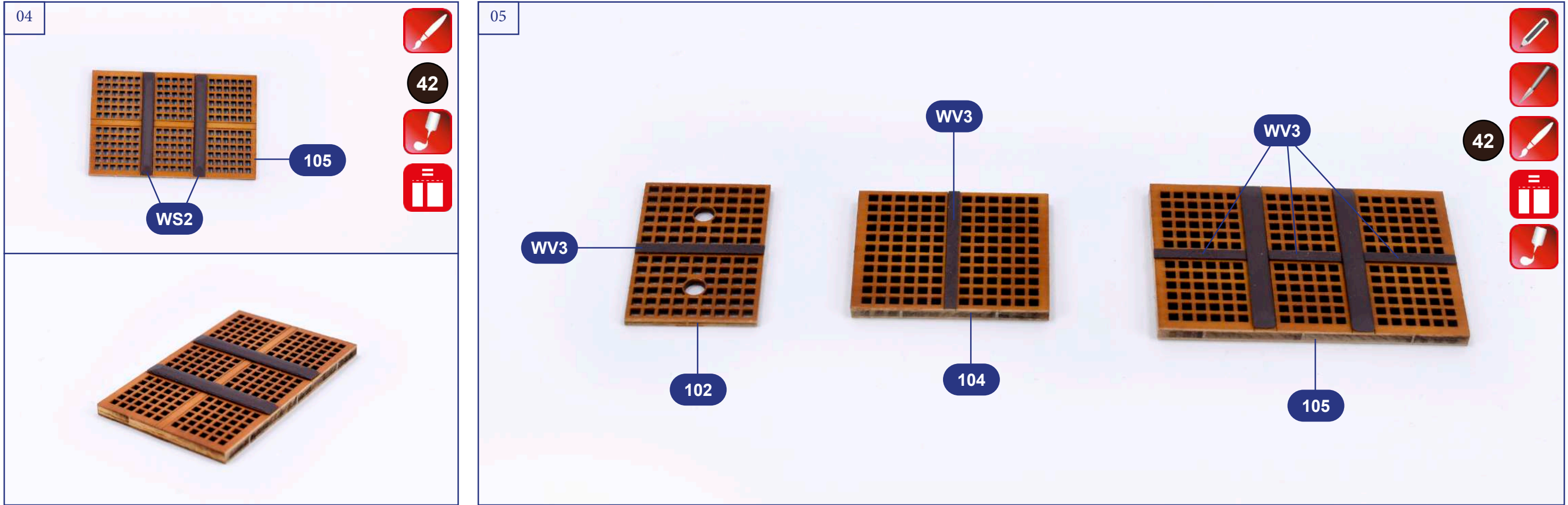
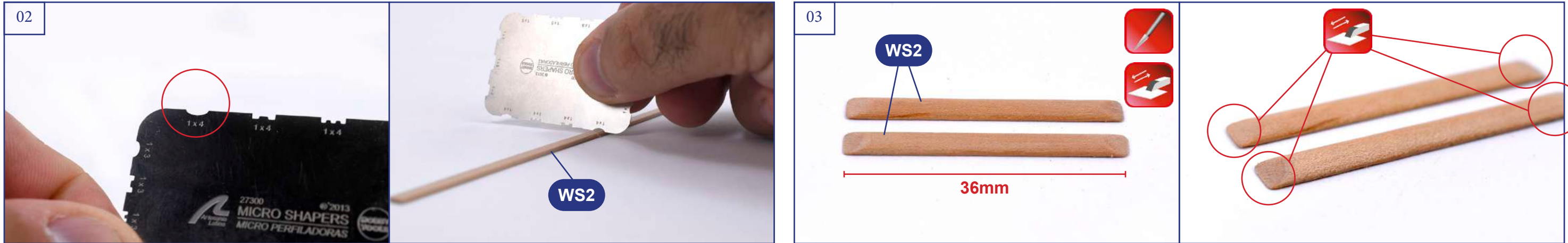
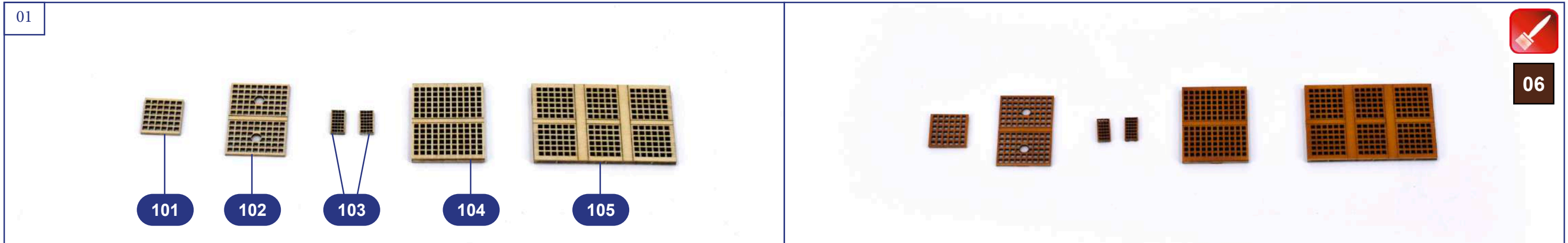
507
516

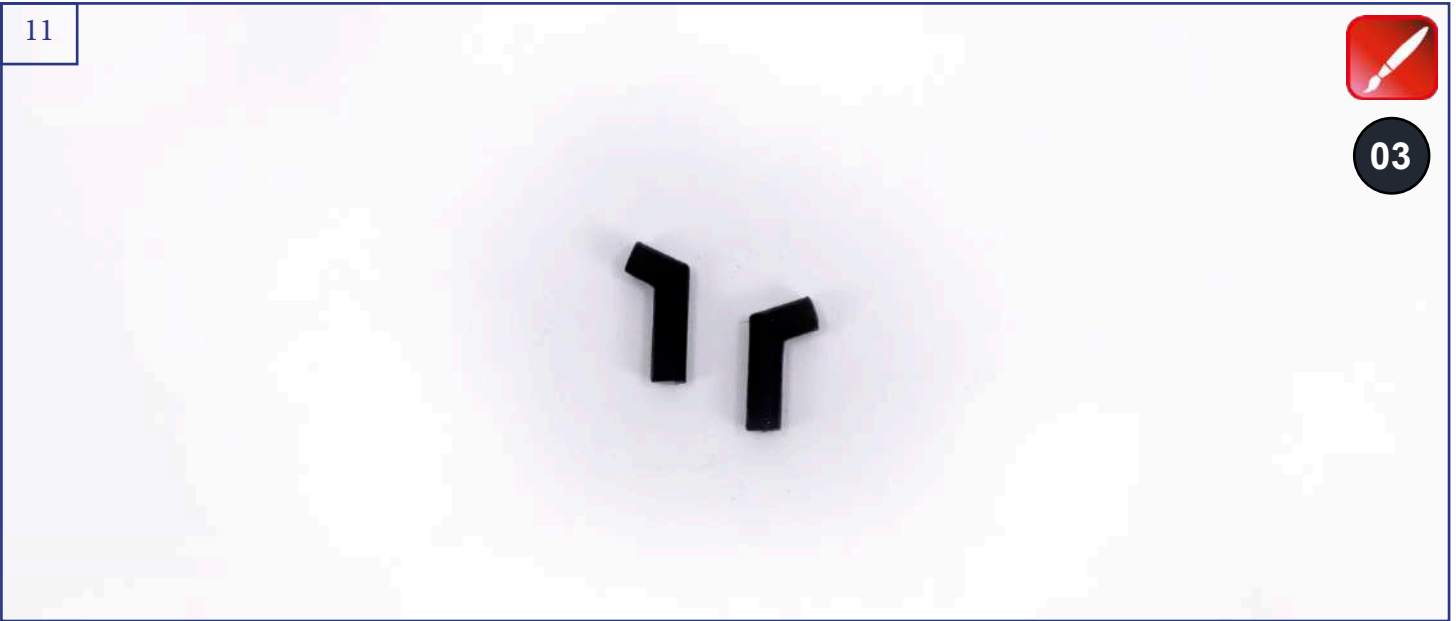
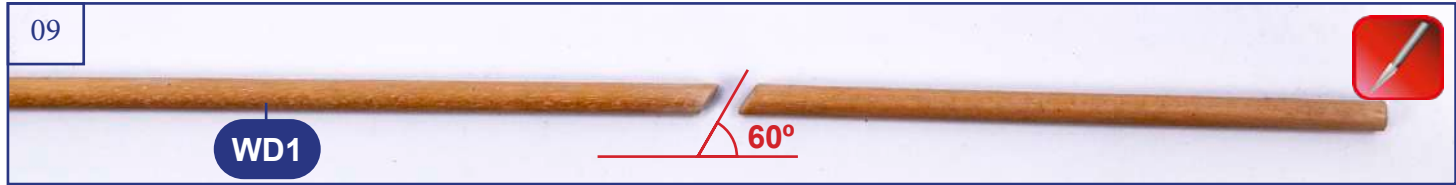
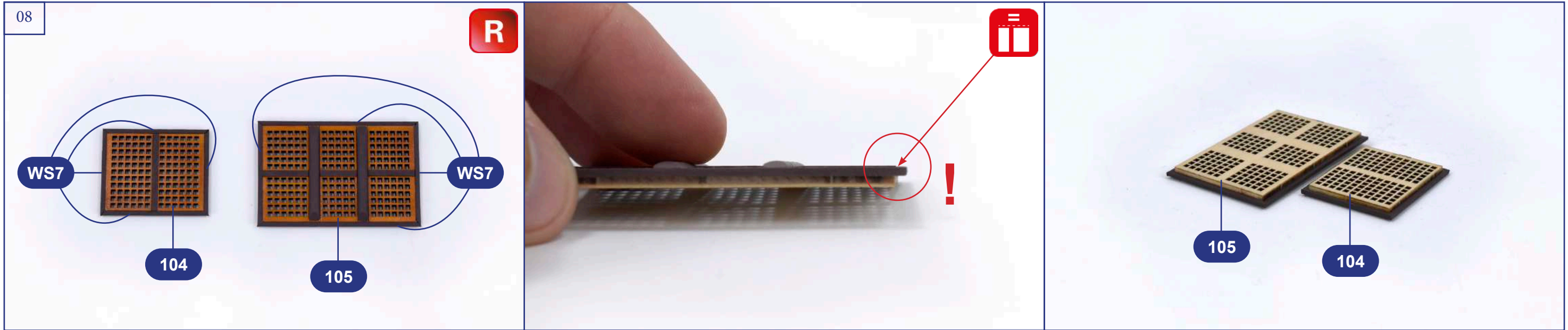
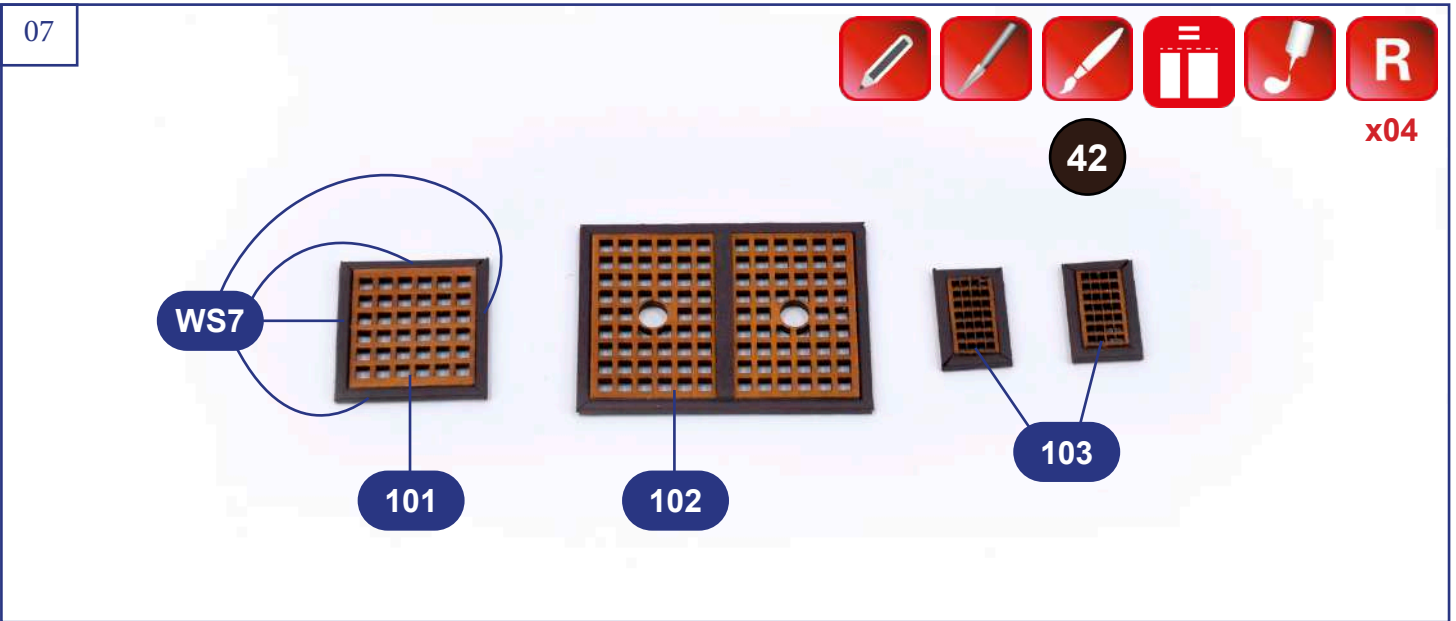
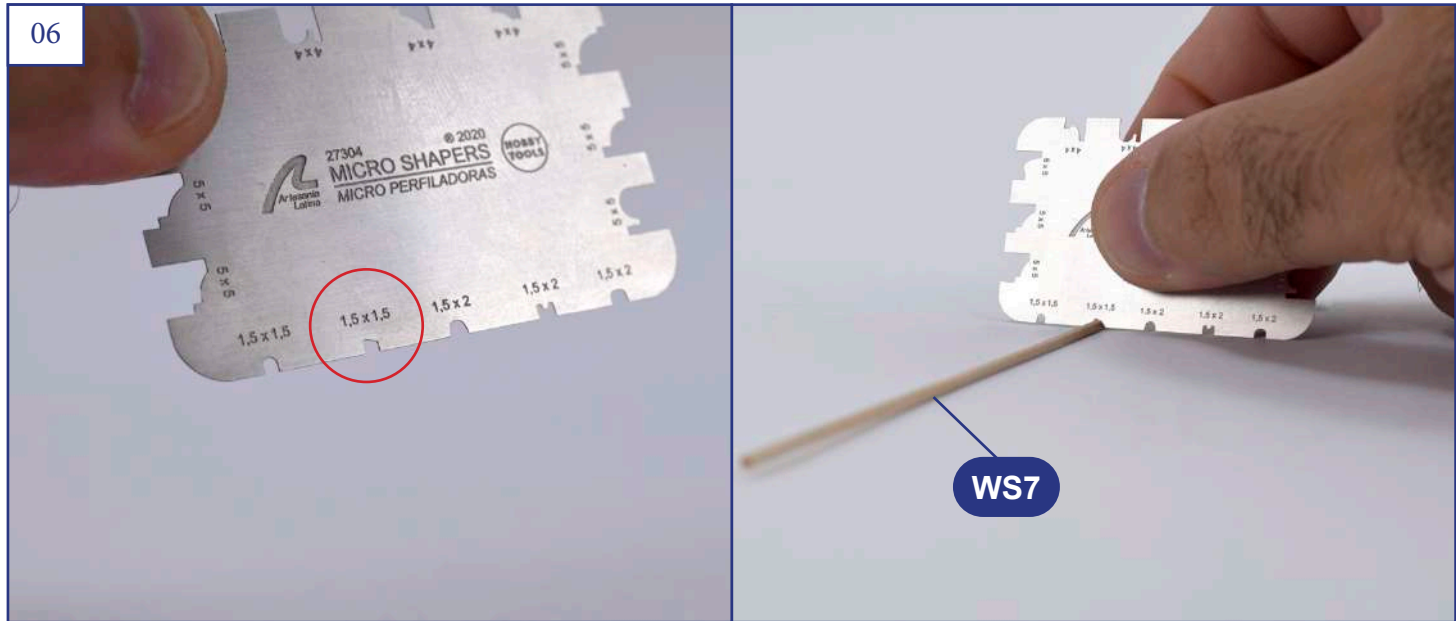
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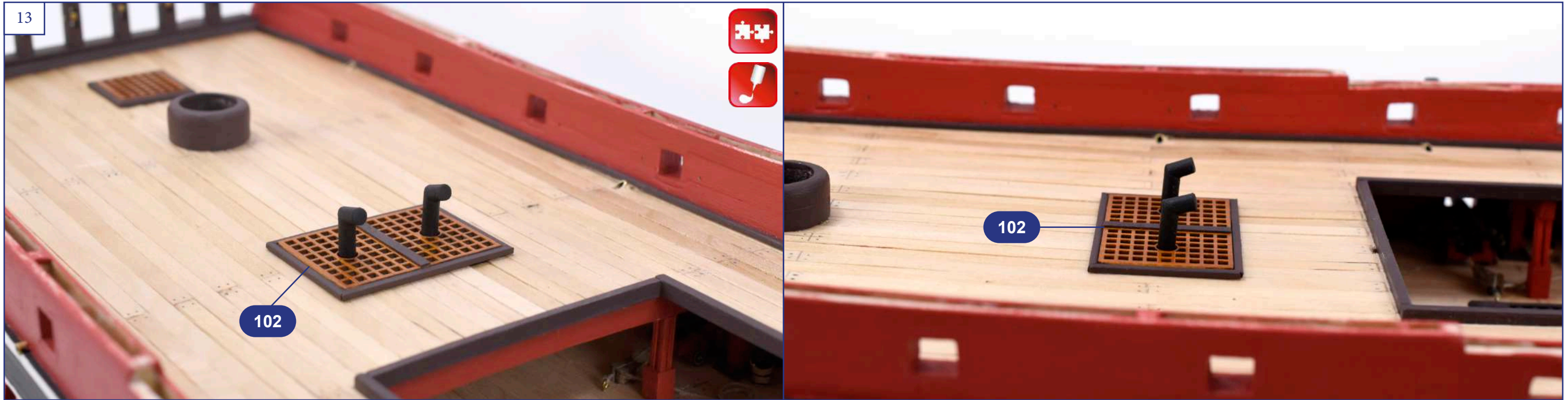
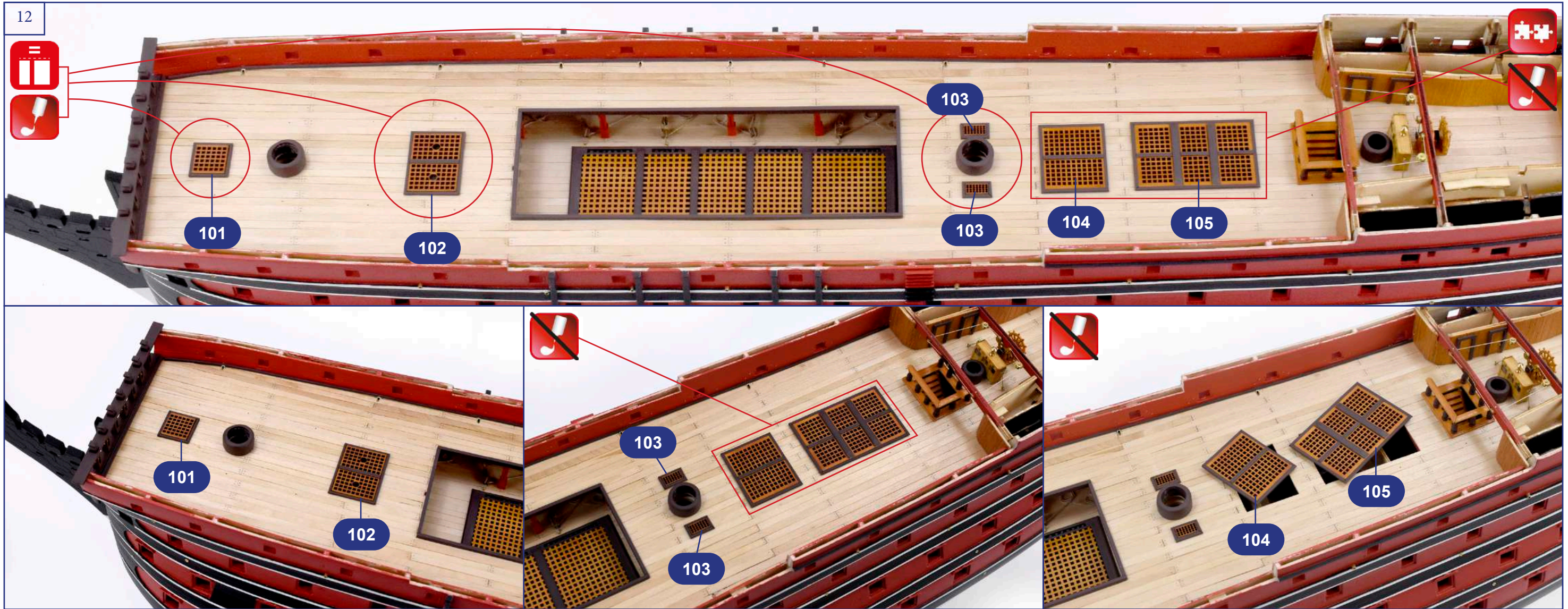
507
516

R
x07









01

14 mm

WS3

R
x04

02

139

R
x04

03

138

R
x04

04

19mm

WS3

R
x04

05

517

19mm

WS3

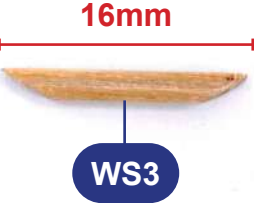
R
x04

06

WS3

R
x04

07



16mm

WS3



Ø0,75mm

08



507

518





09



03

42







10



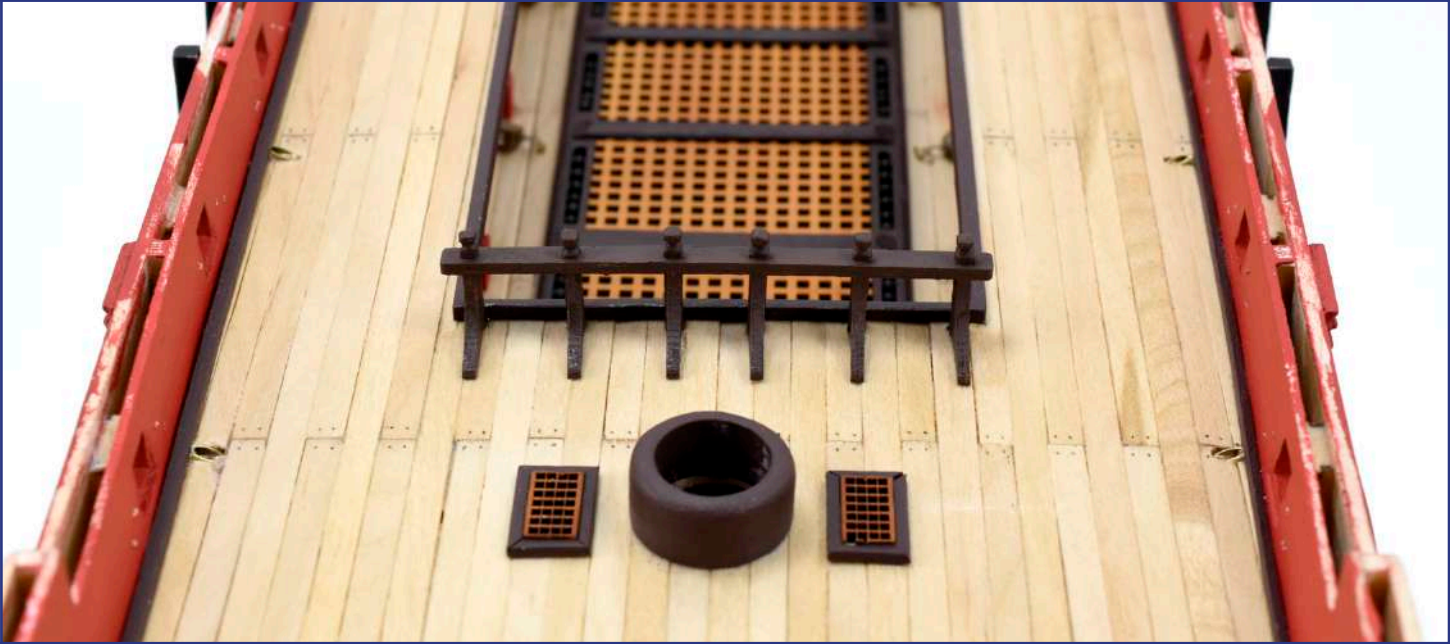
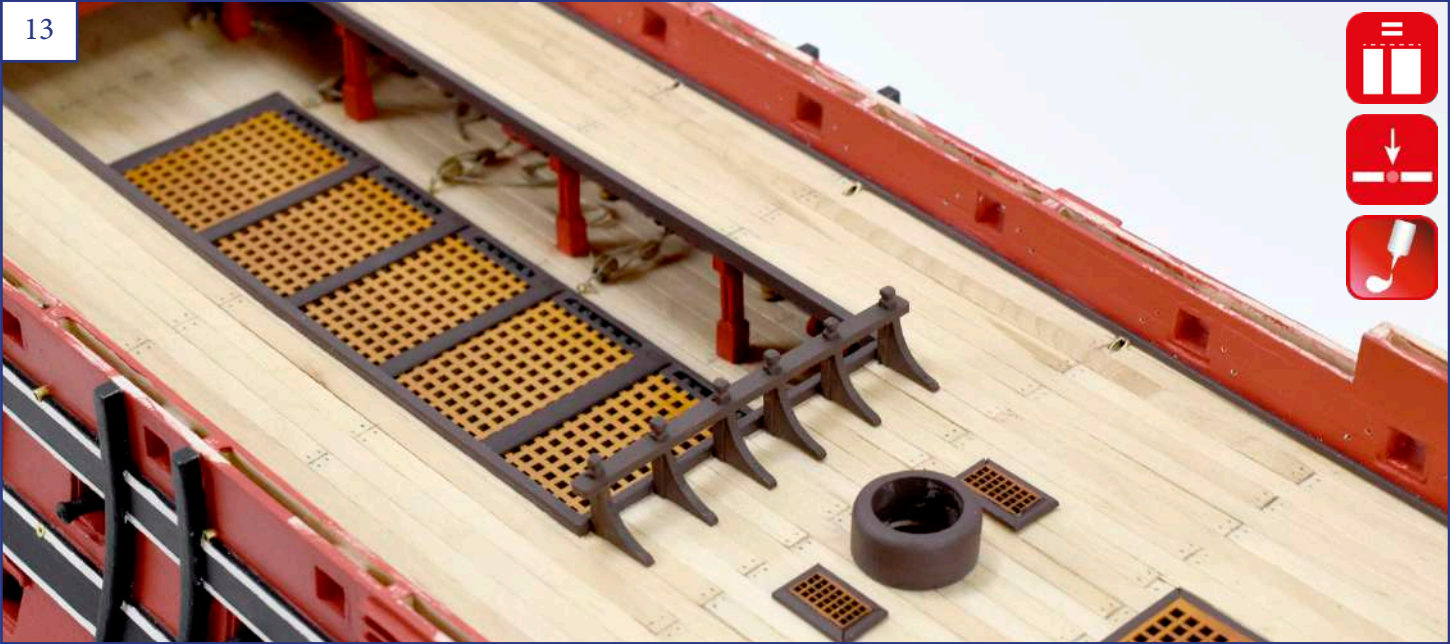
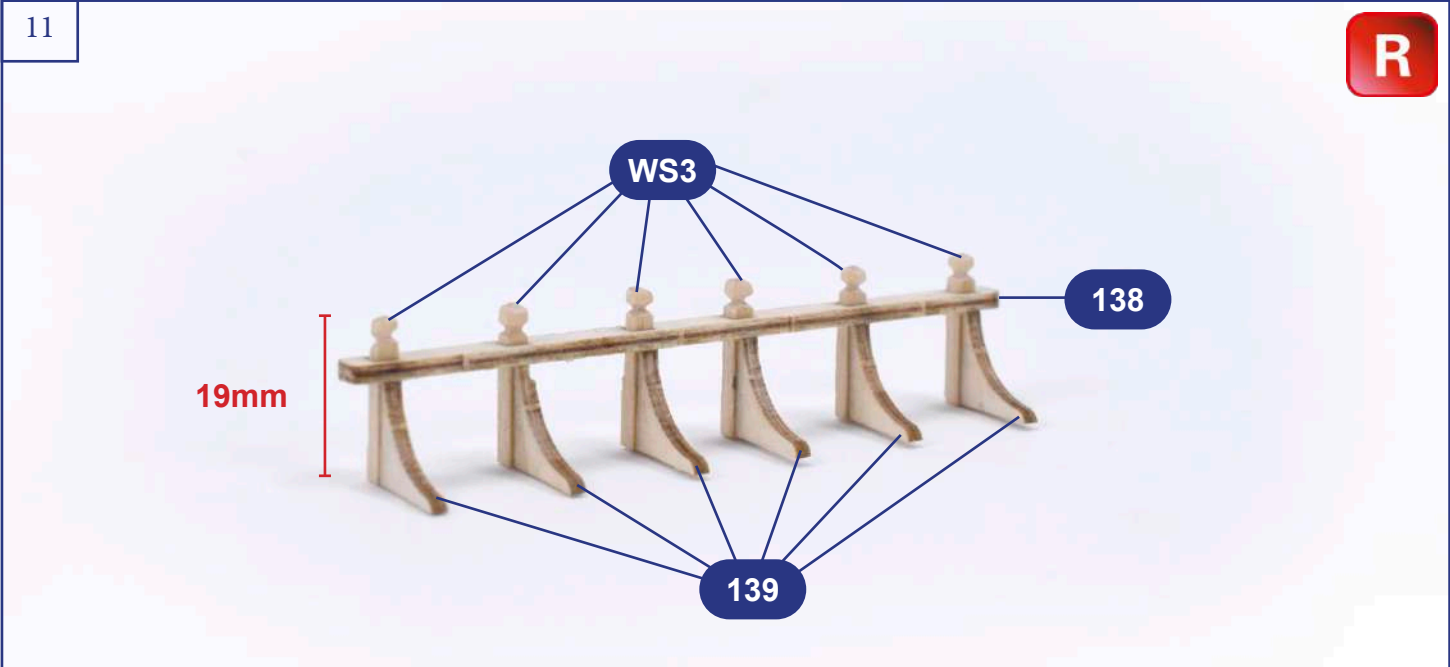
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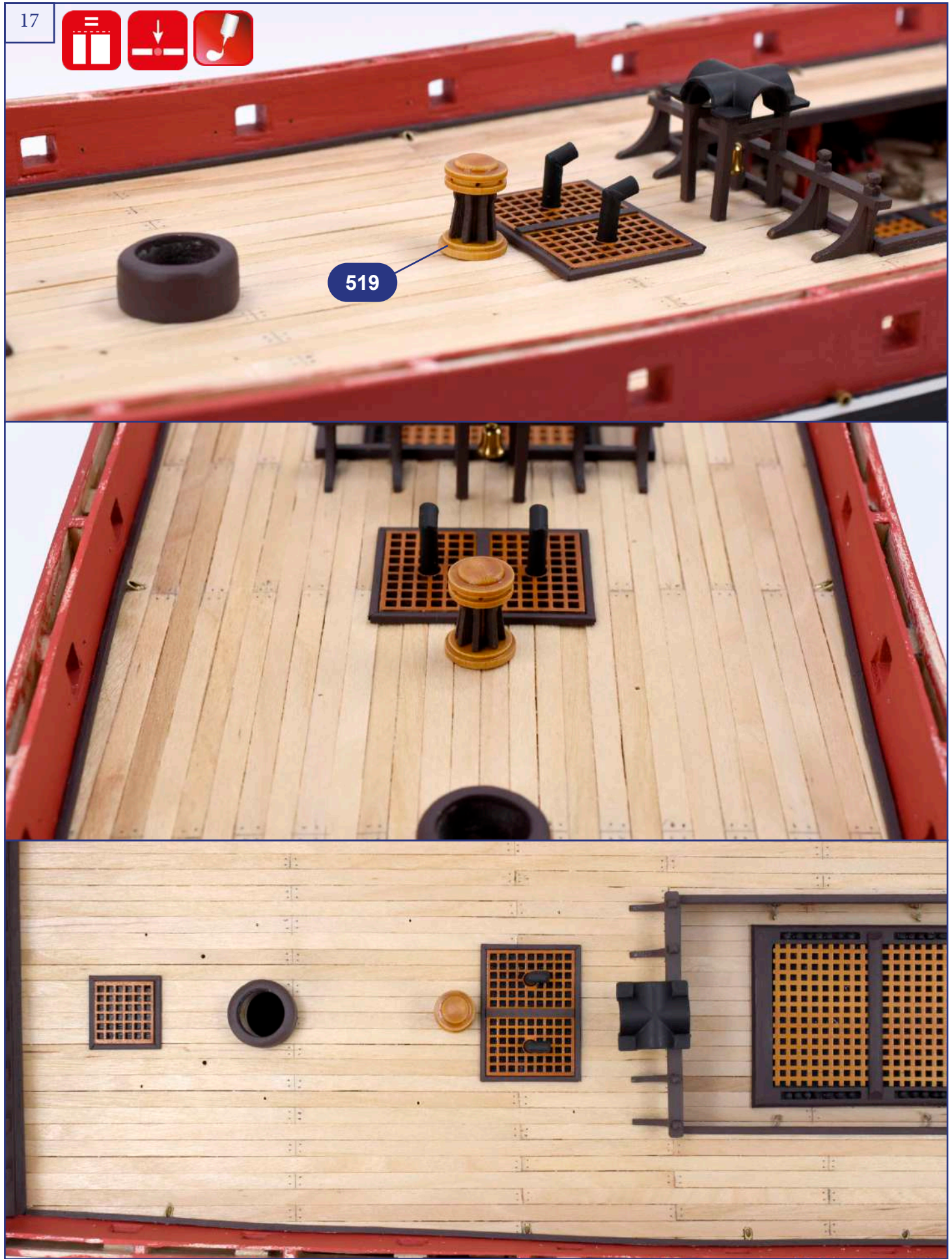
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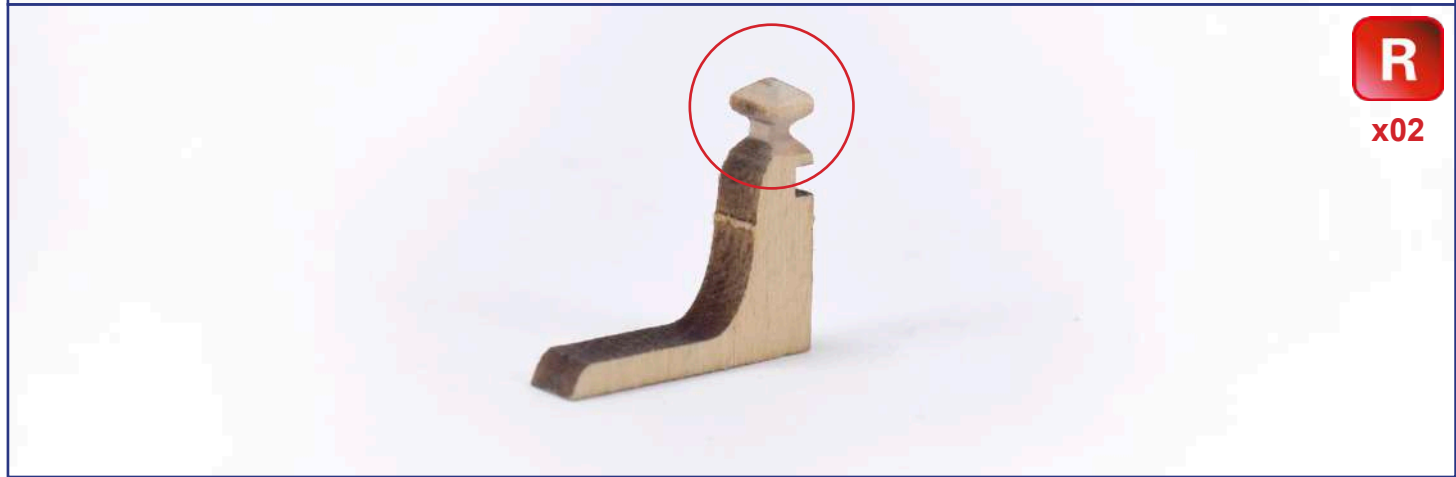
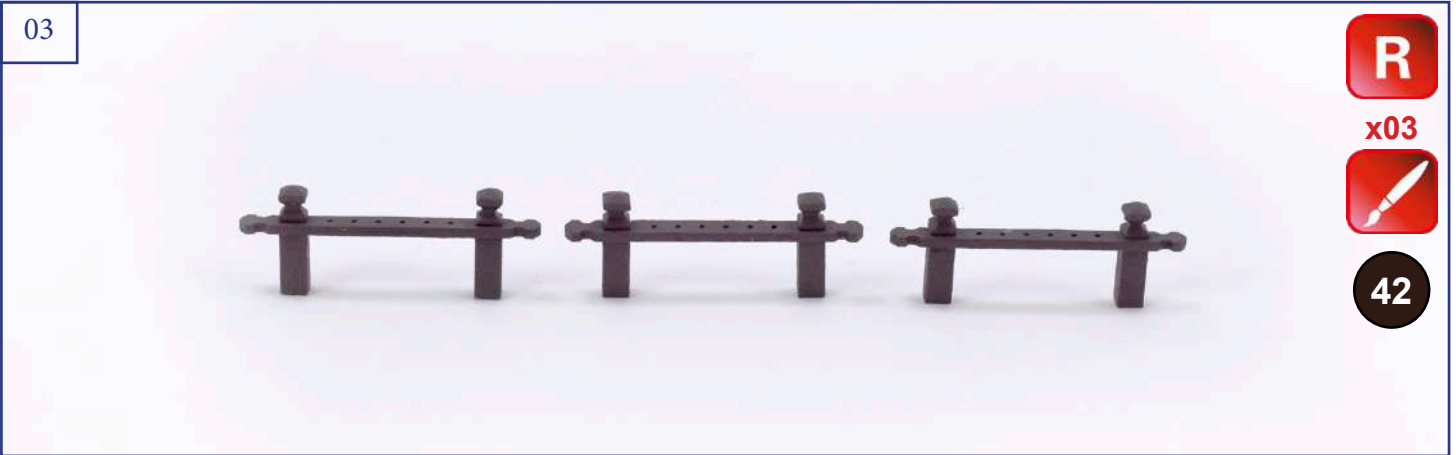
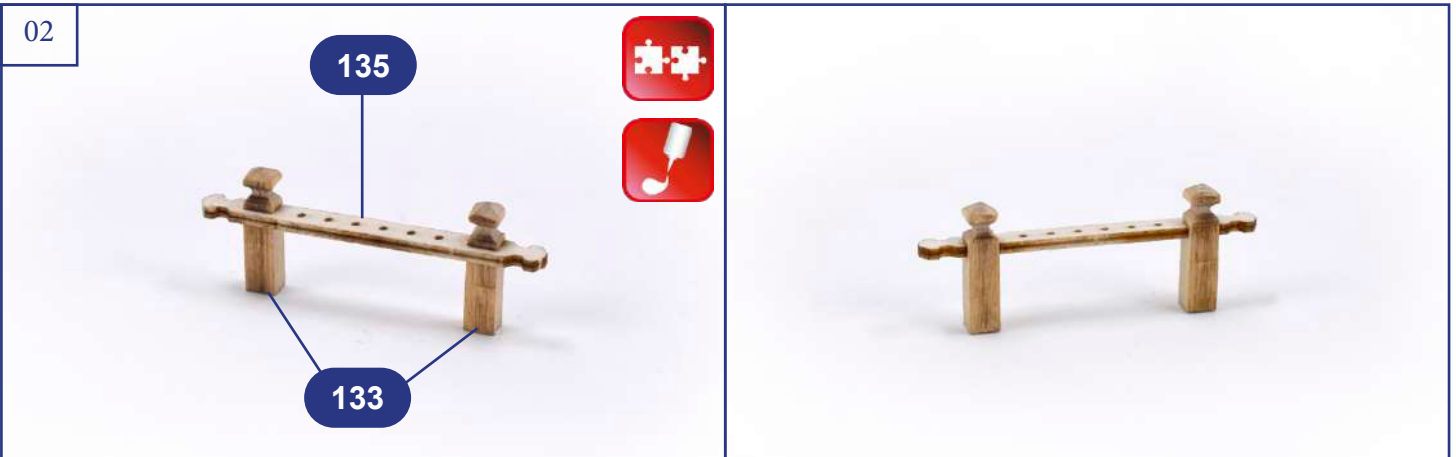




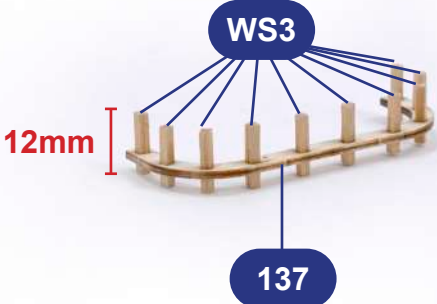








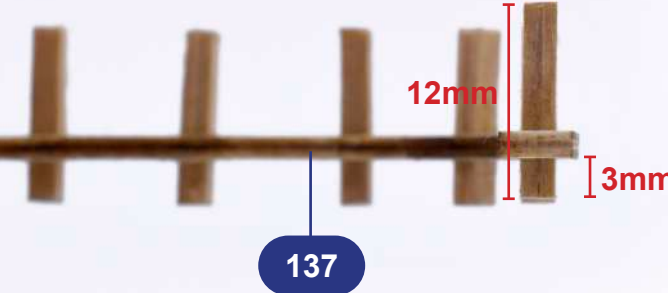
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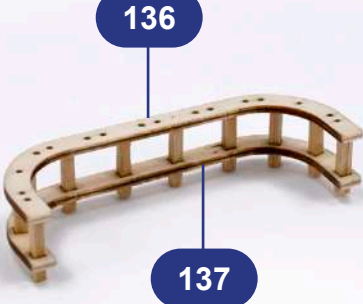








08







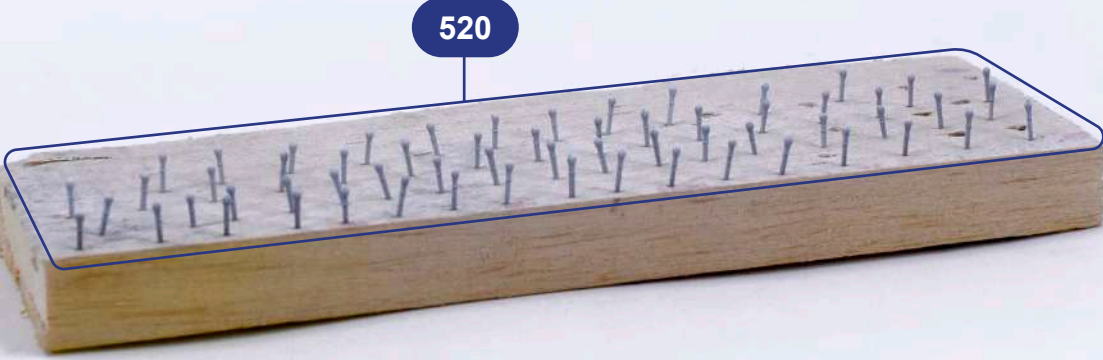
09





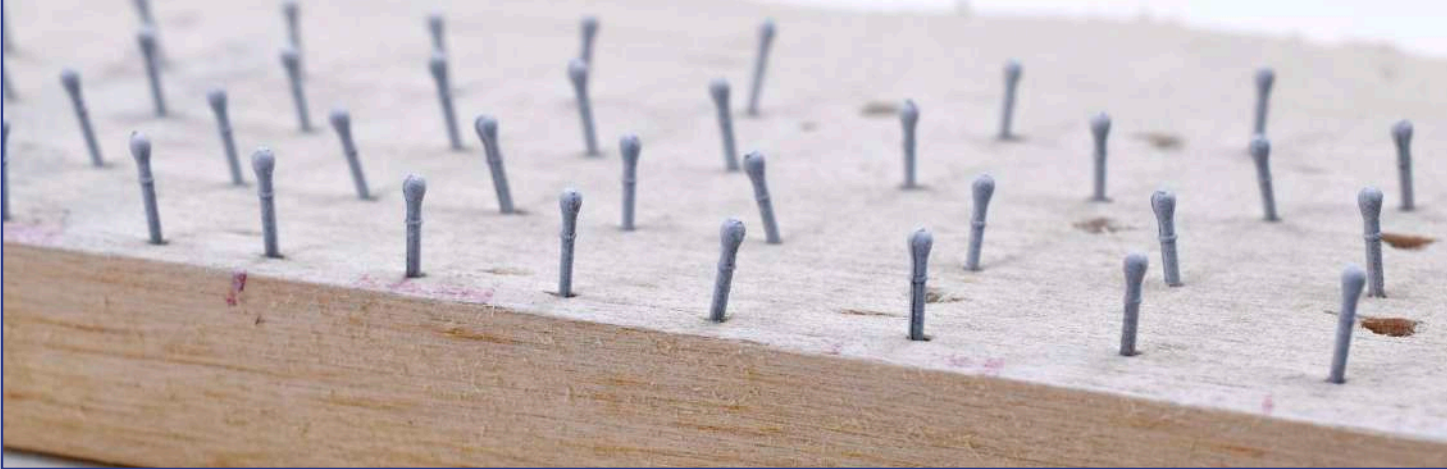
42

10

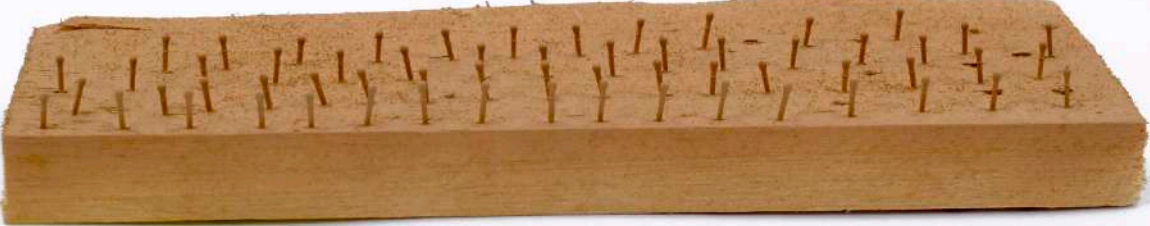




01

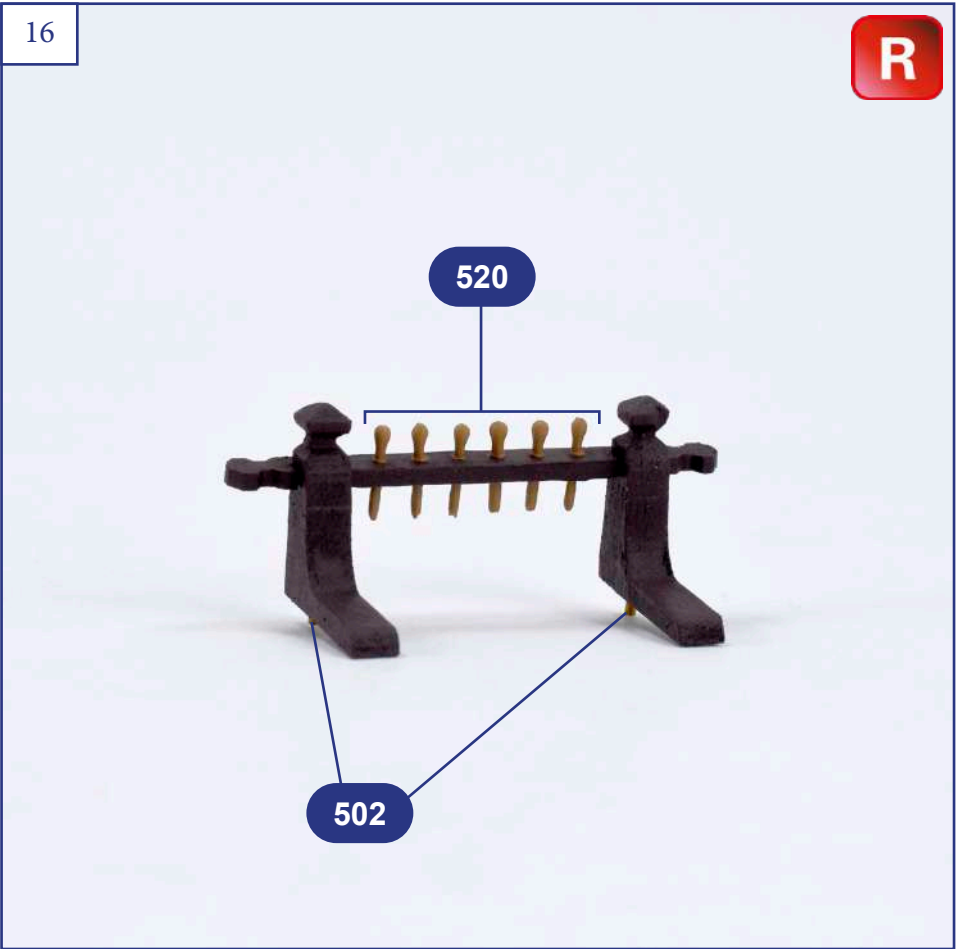
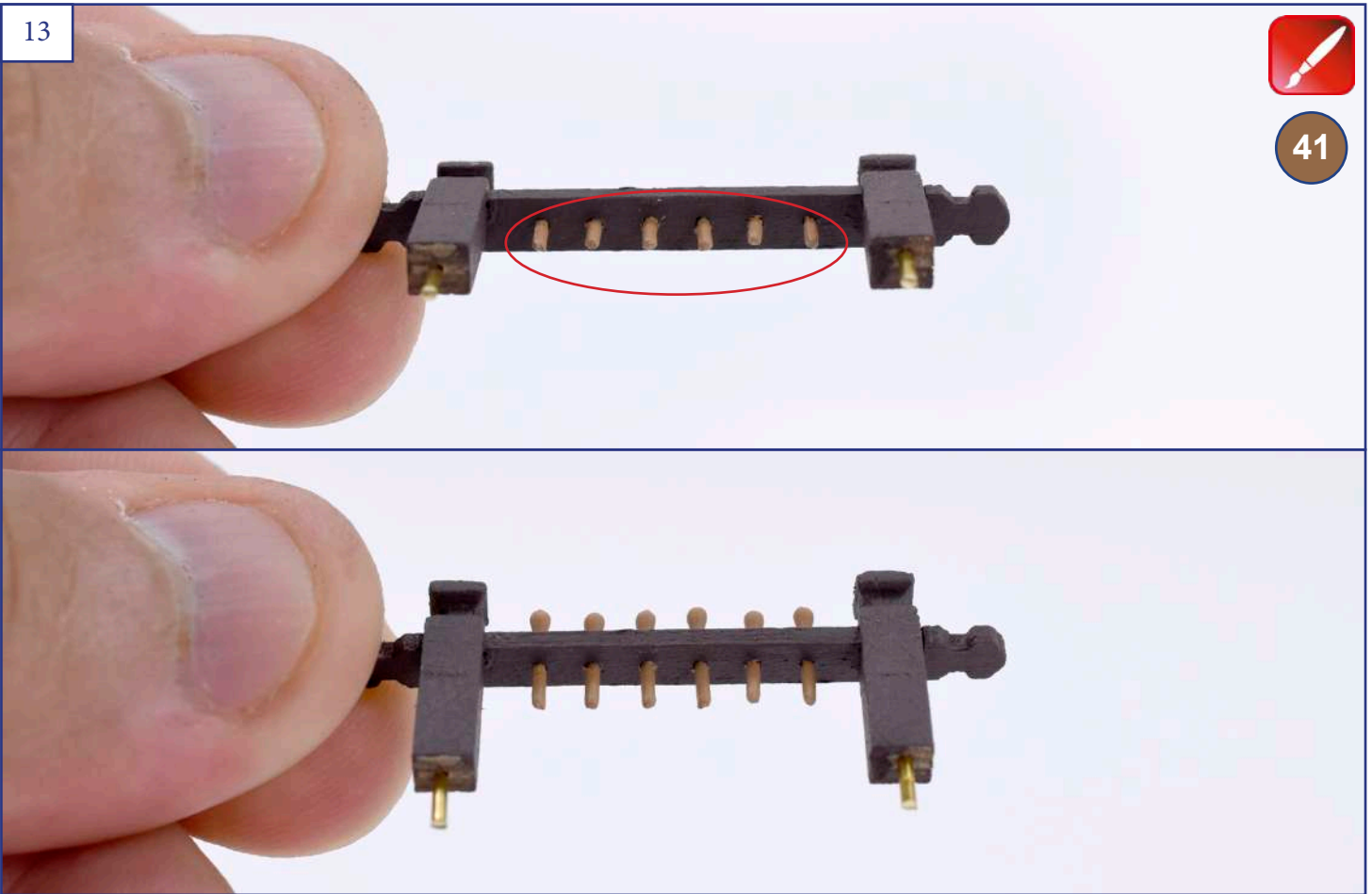
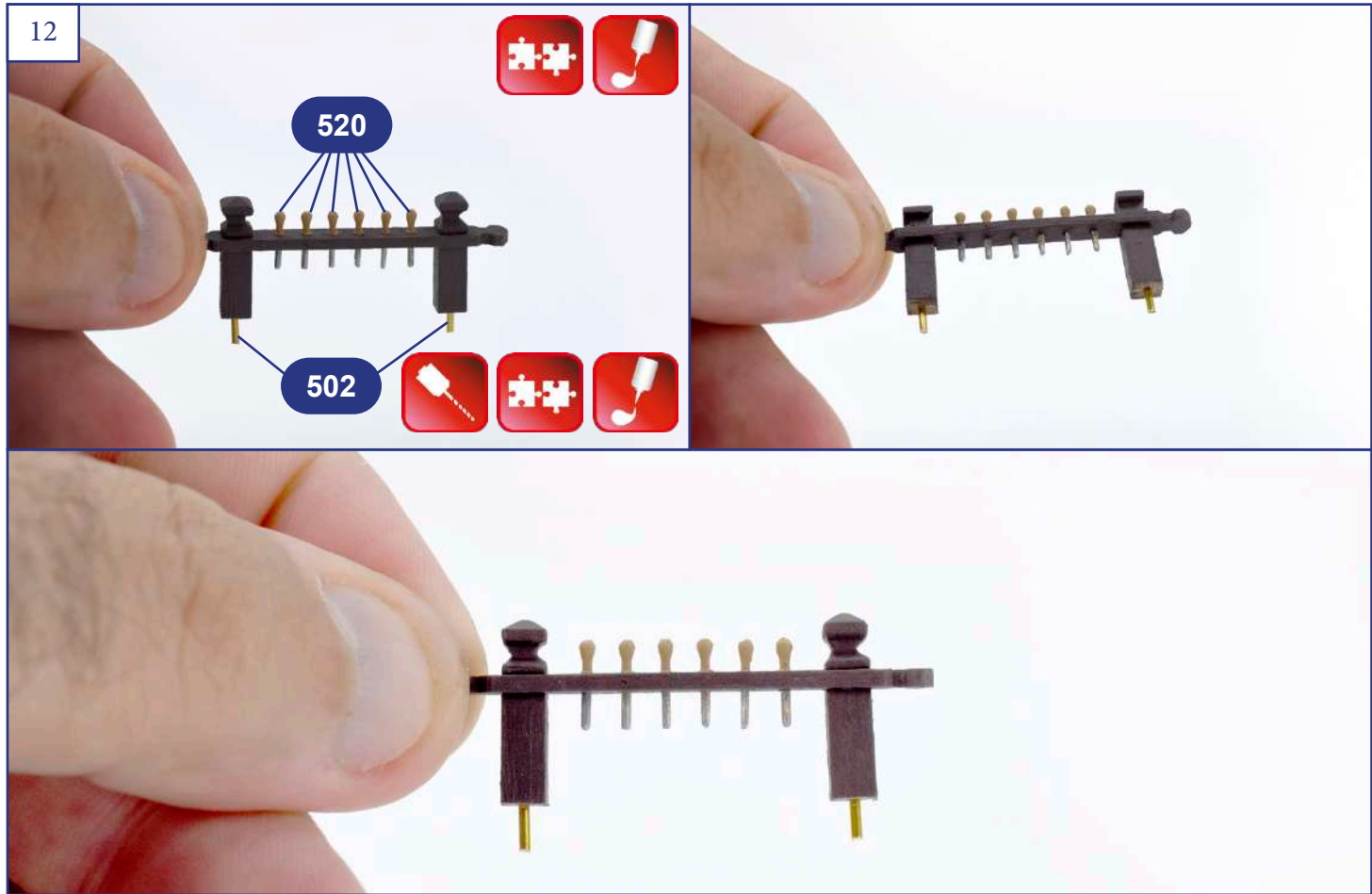


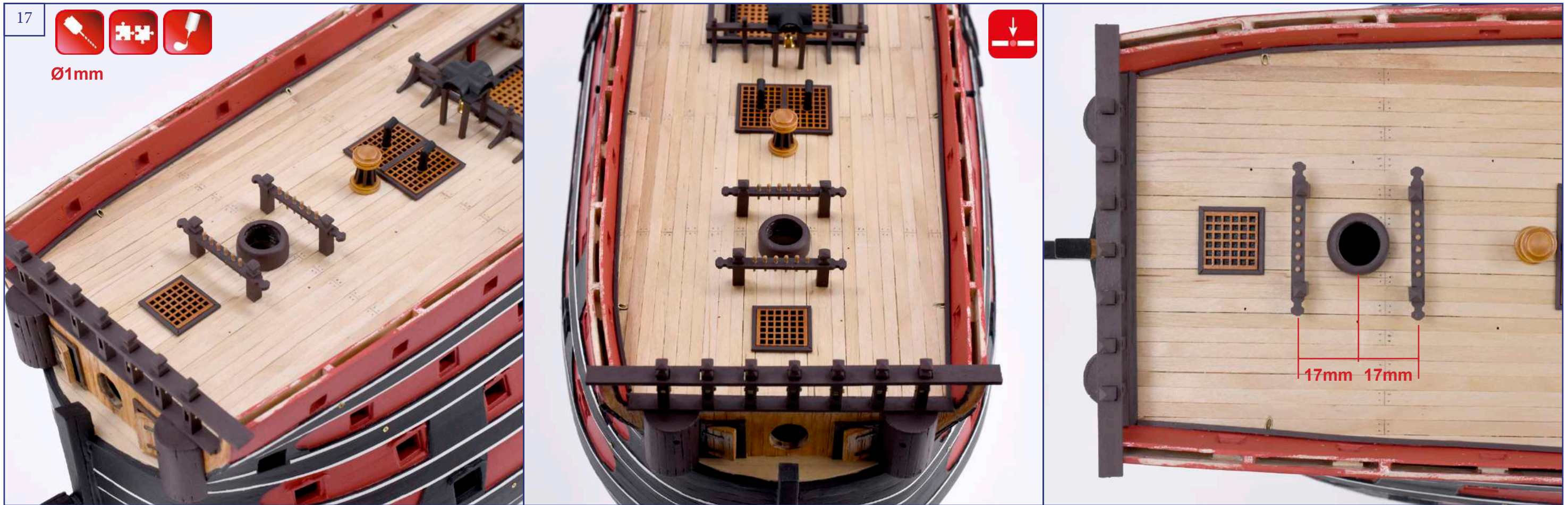
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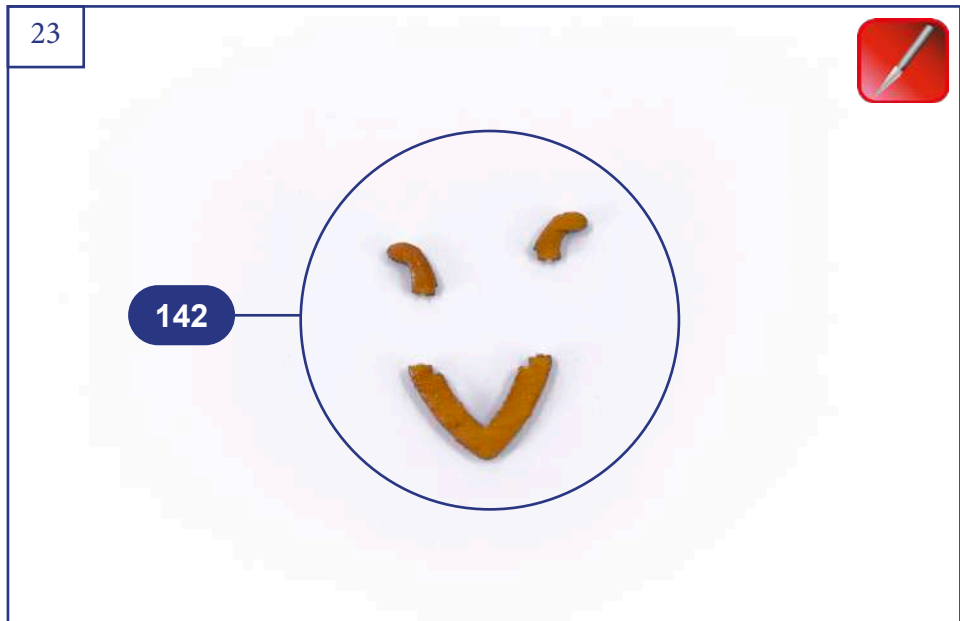
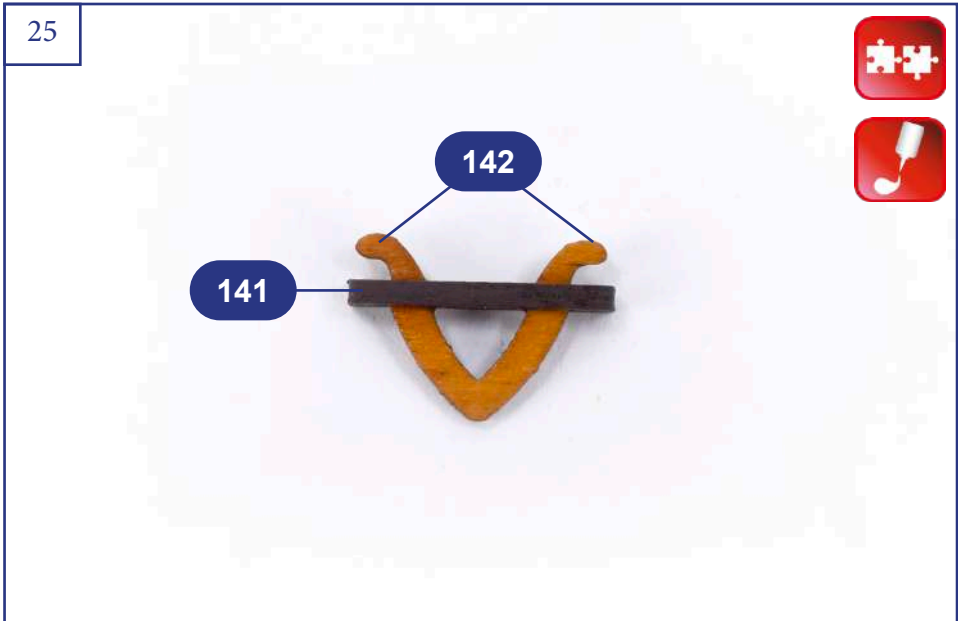
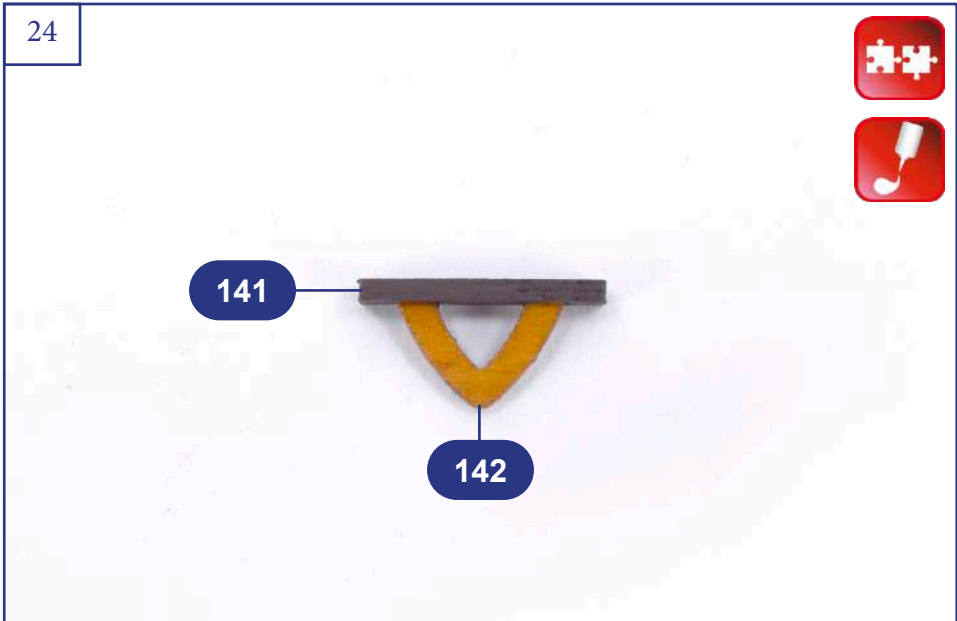
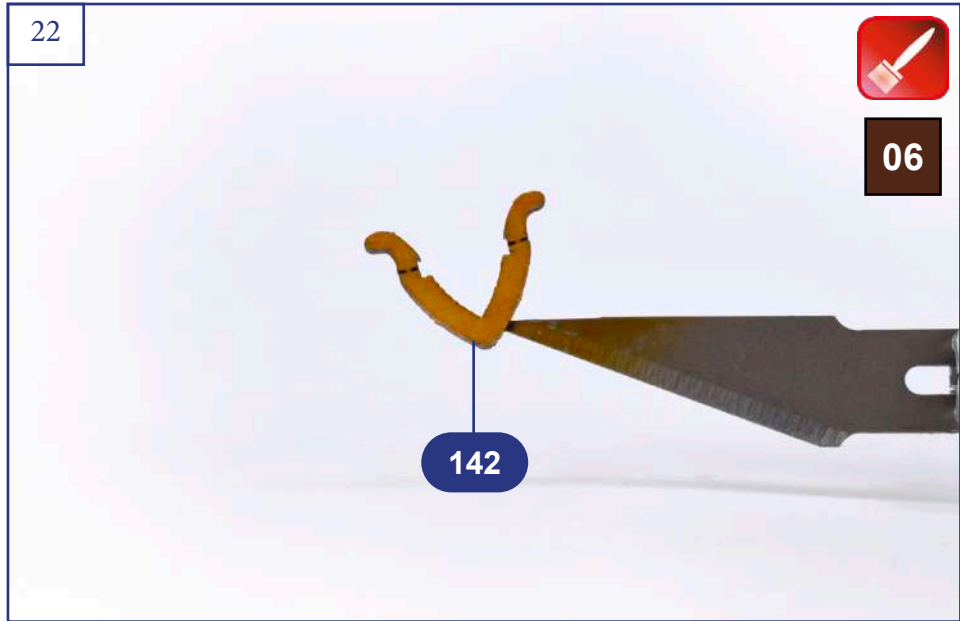
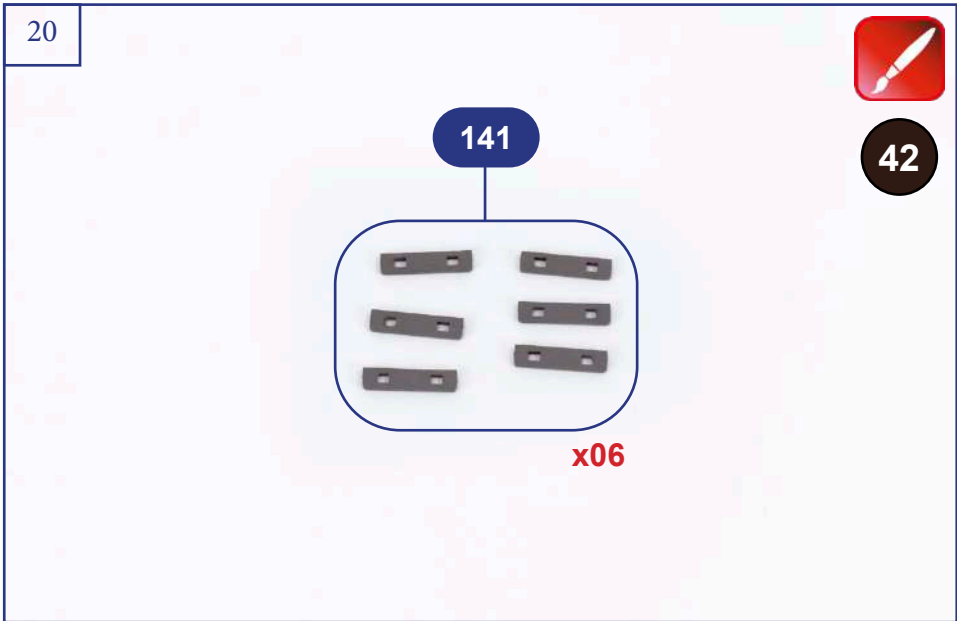
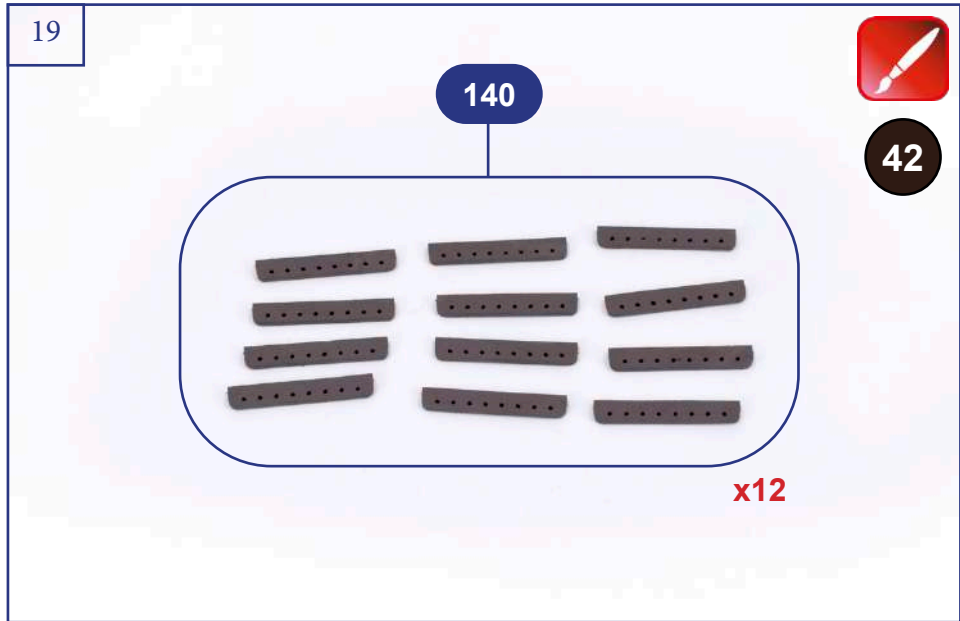




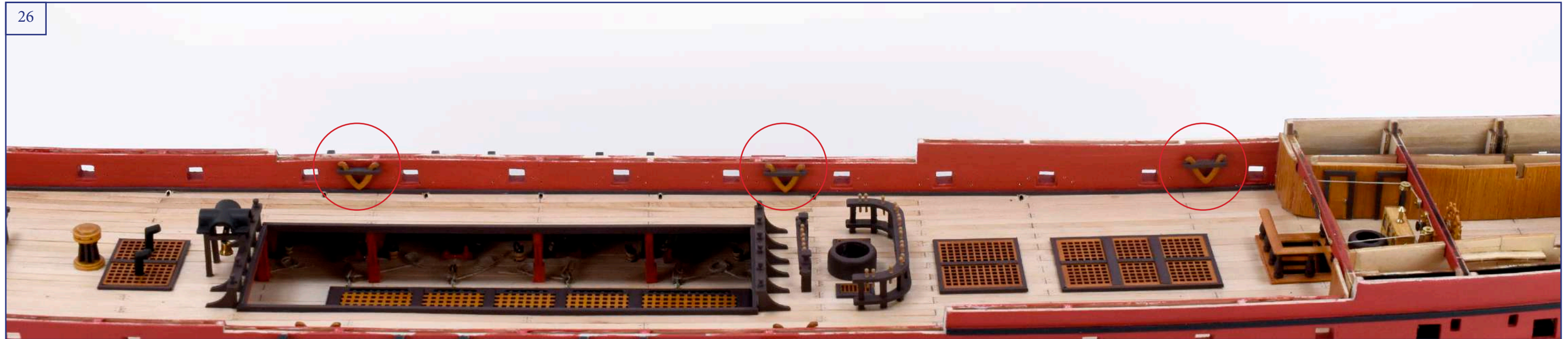
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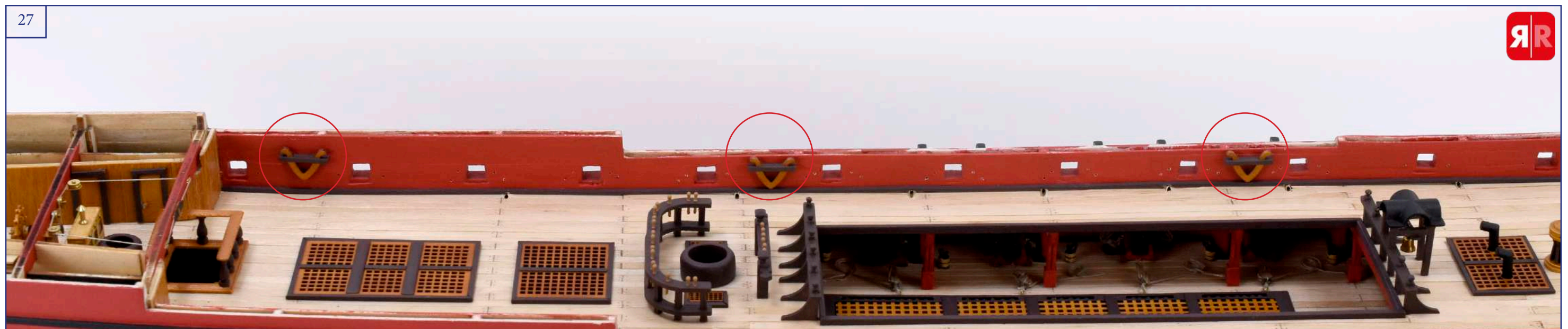


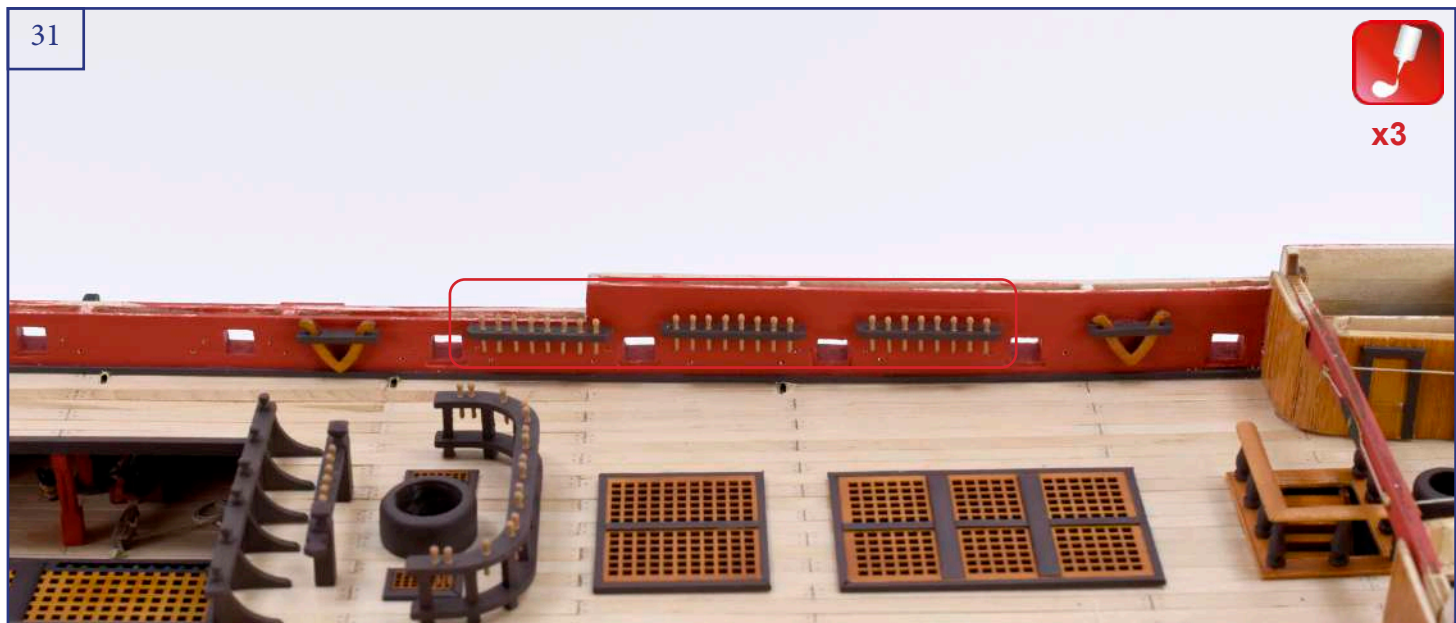
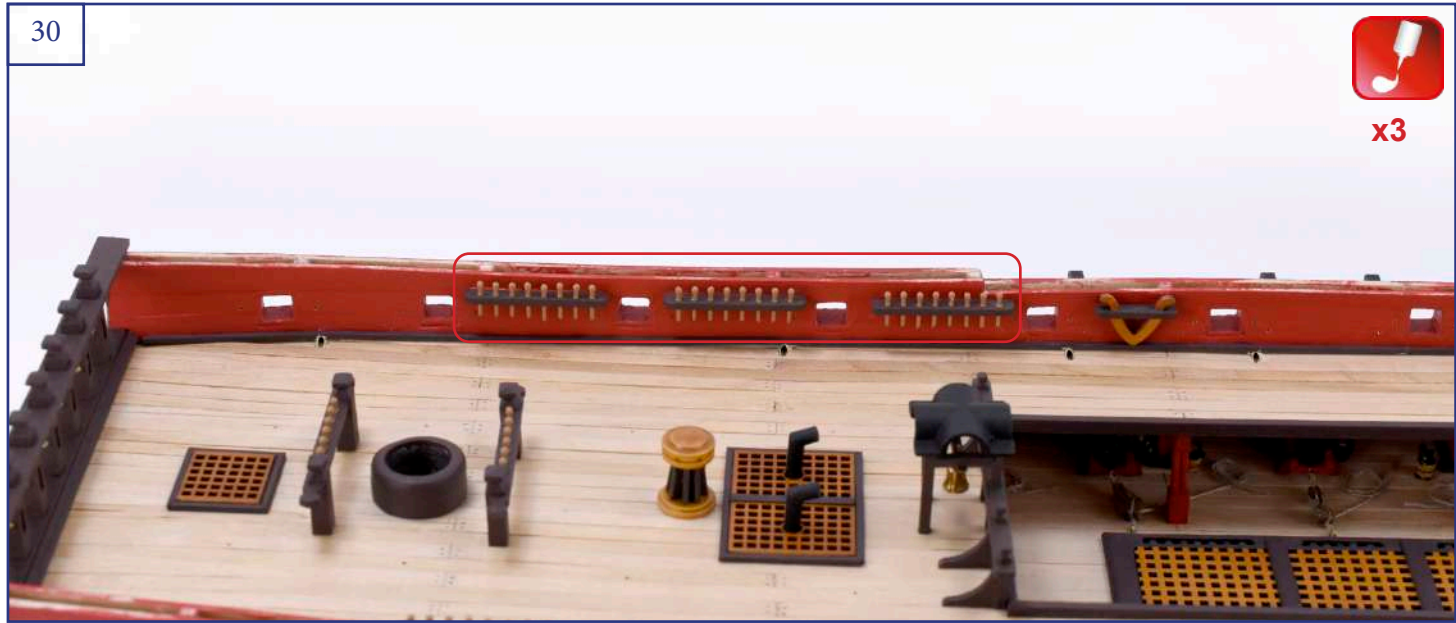
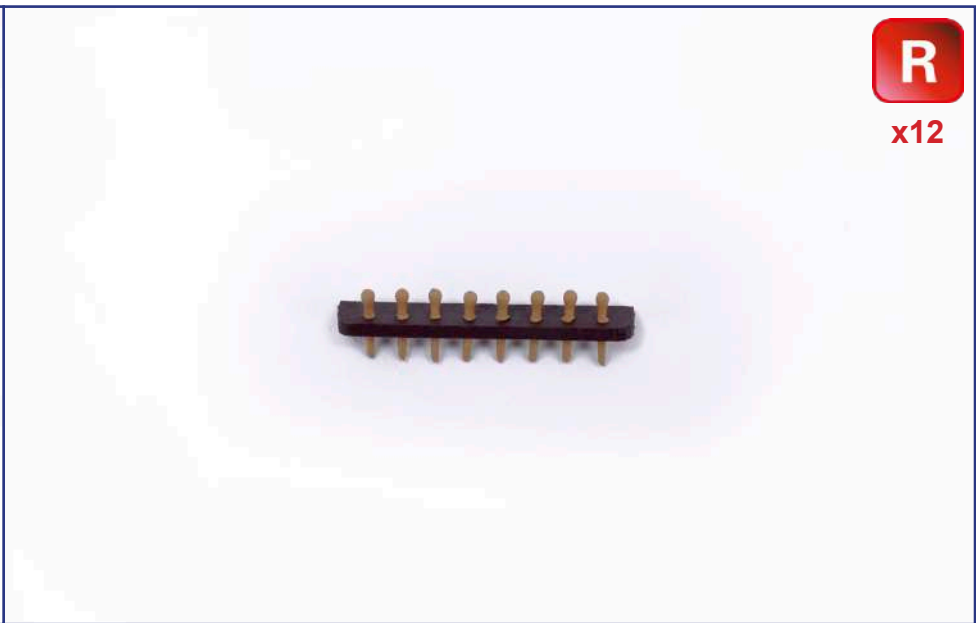
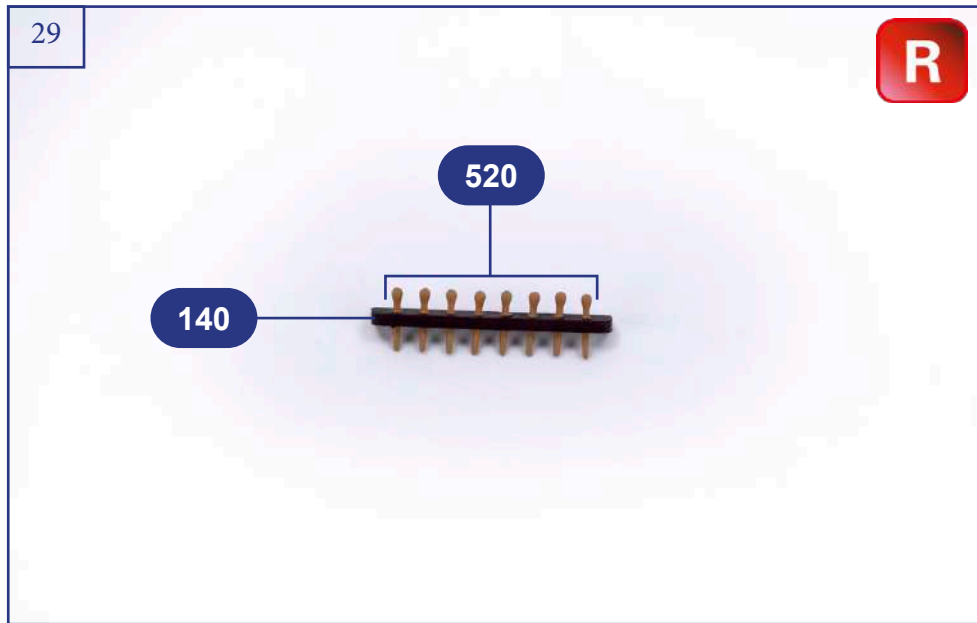
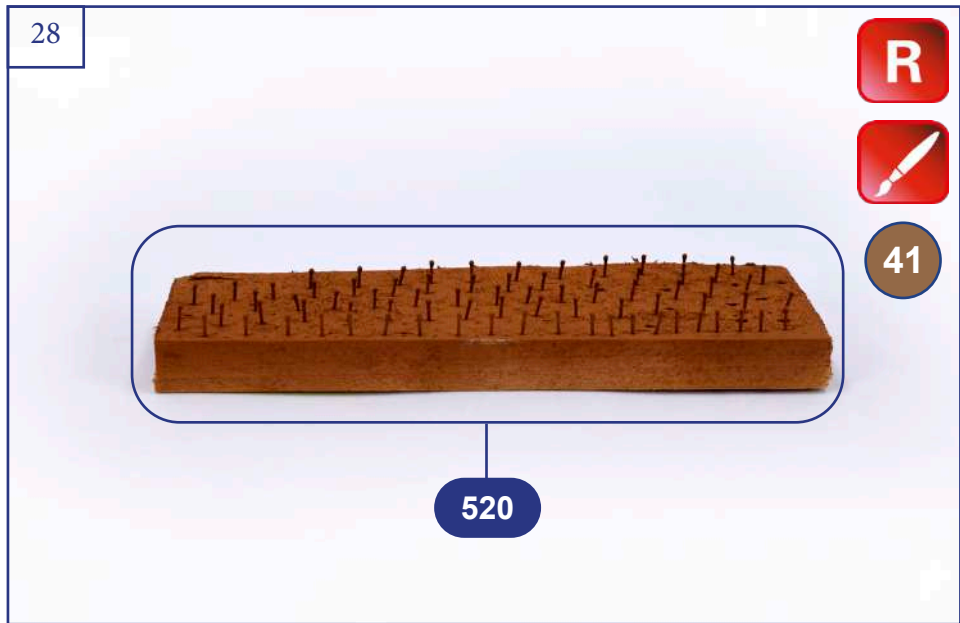


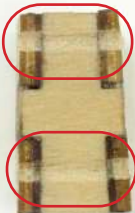
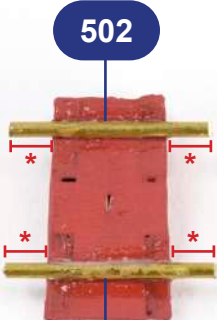
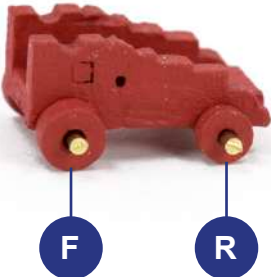
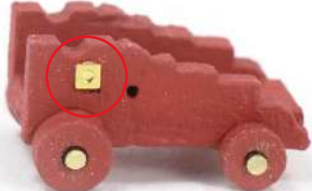
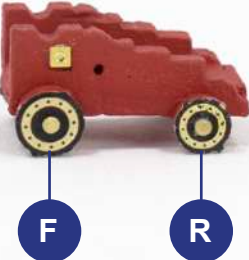
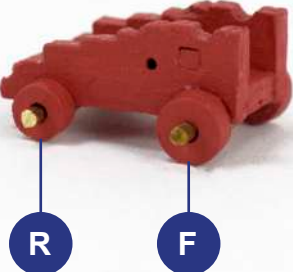
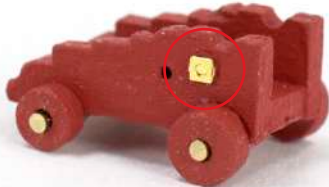
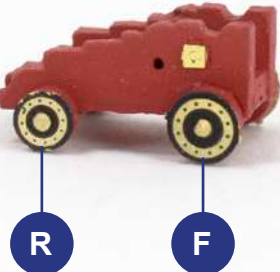
26



27





01	Type 'C' cannon parts 	  					
02	 		03	Type 'C' cannon parts   	04	 502 502 *3mm  	
05	  	06	 ≈0'5mm  	07	Type 'C' cannon photoetched details  	08	    
	  		 		 		 

09

Type 'C' cannon

03

10

503

503

03

11

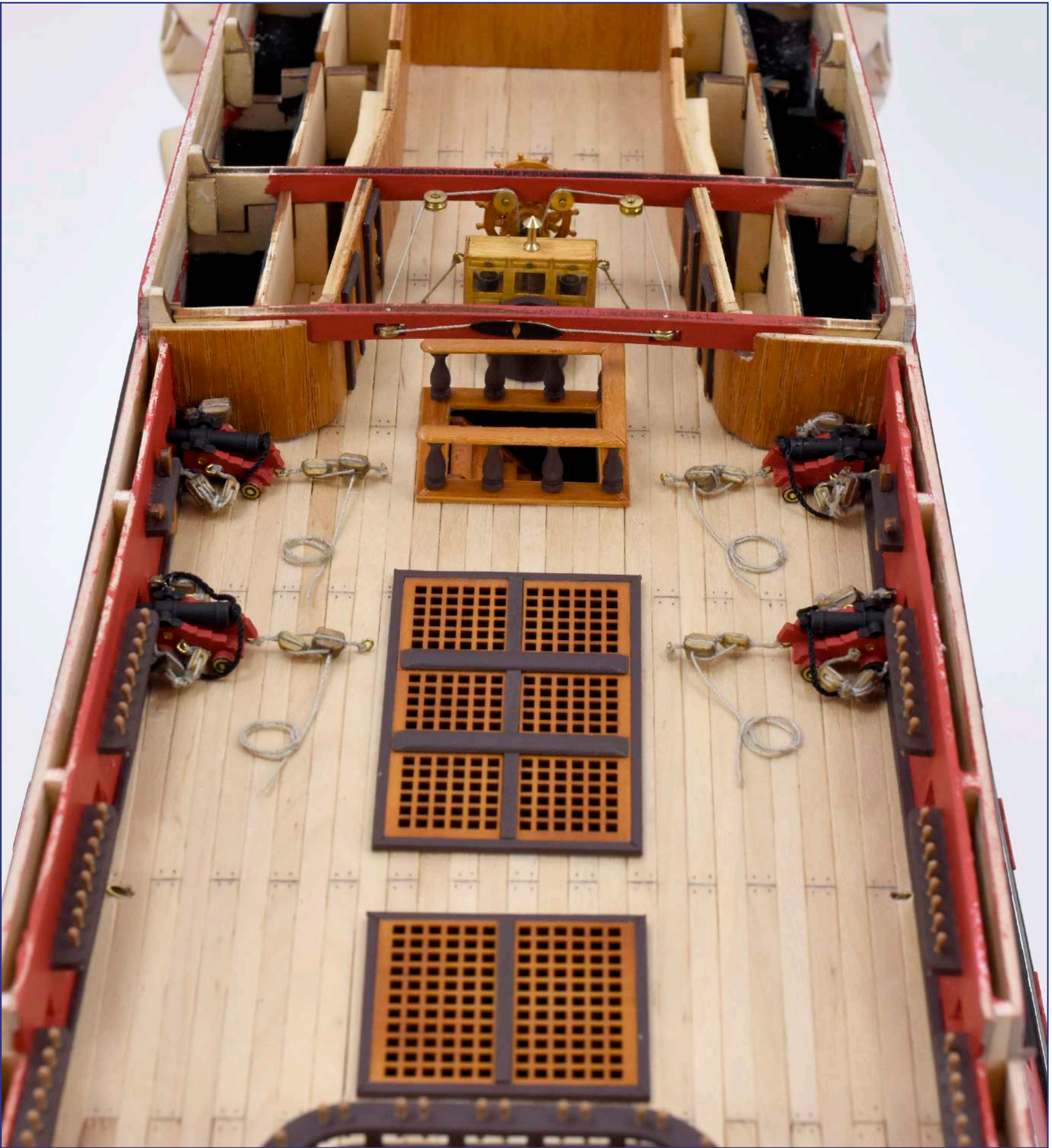
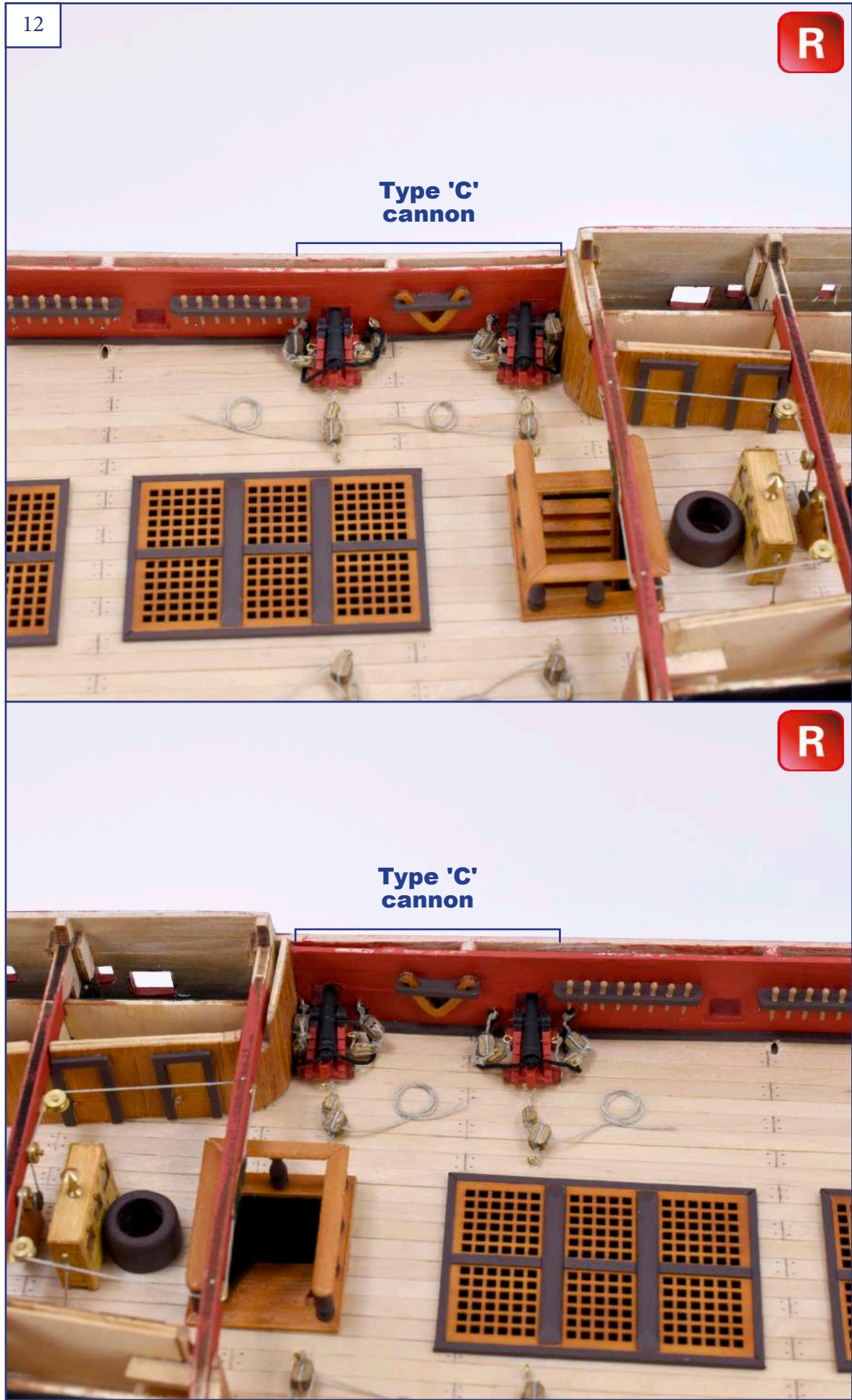
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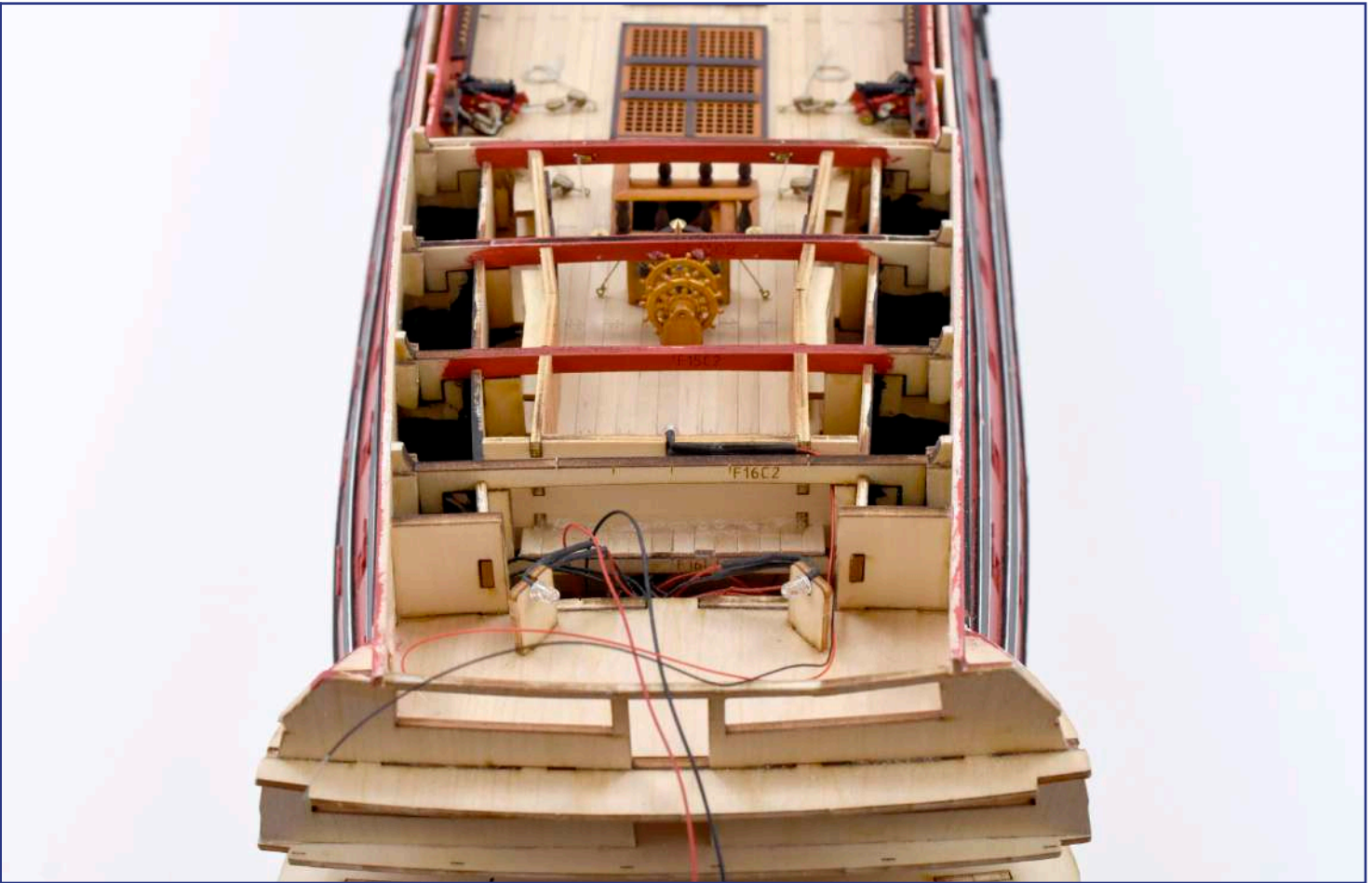
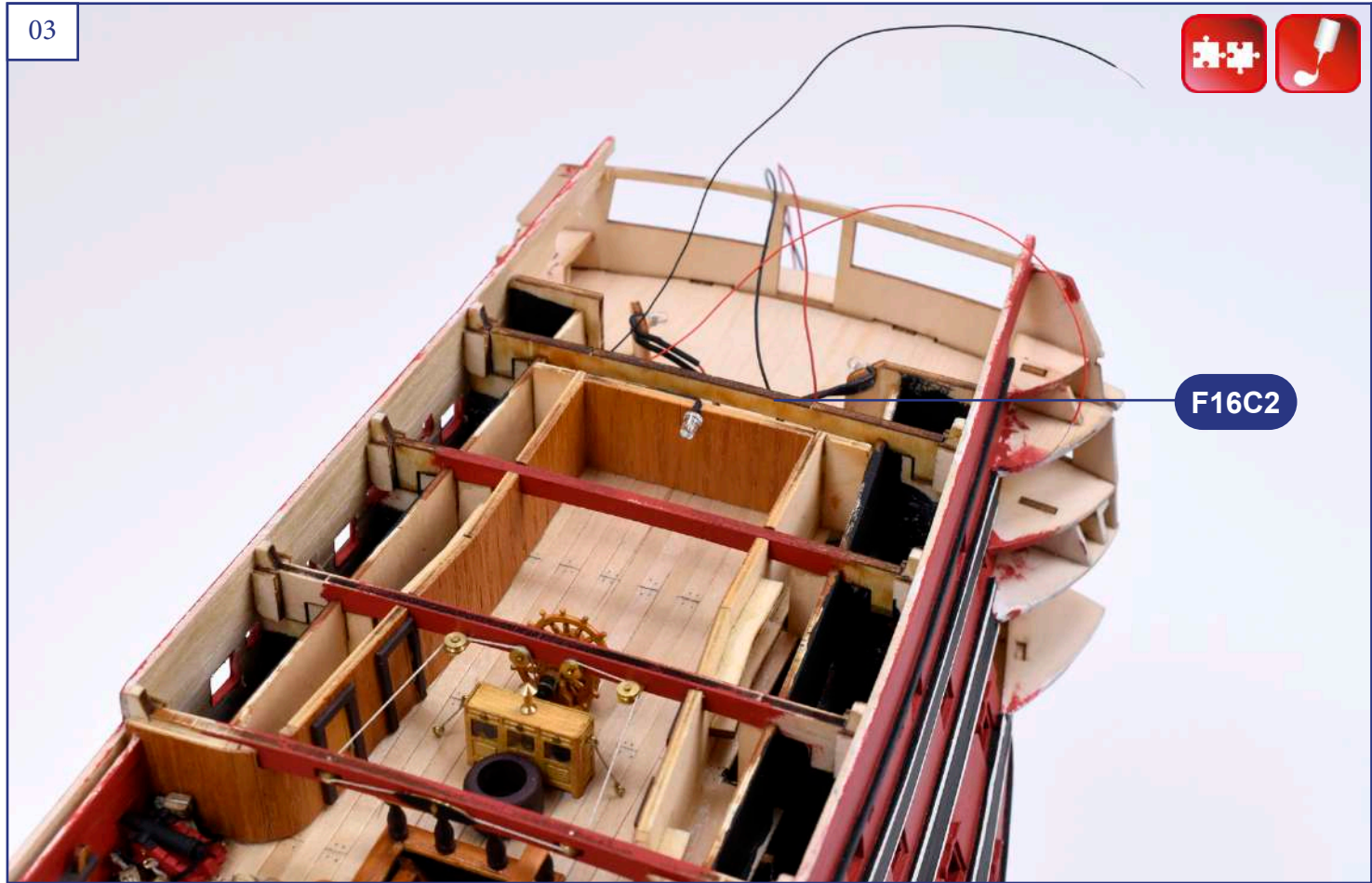
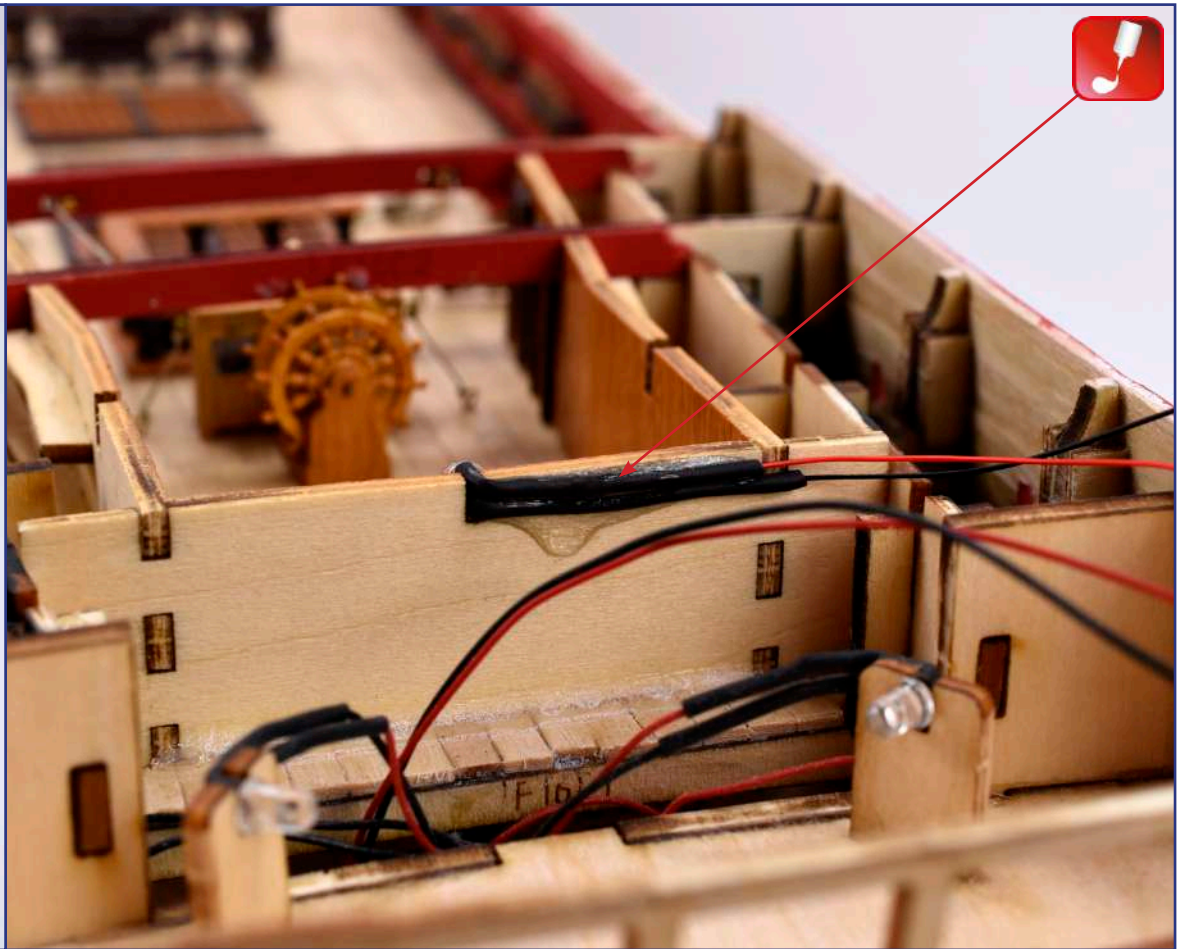
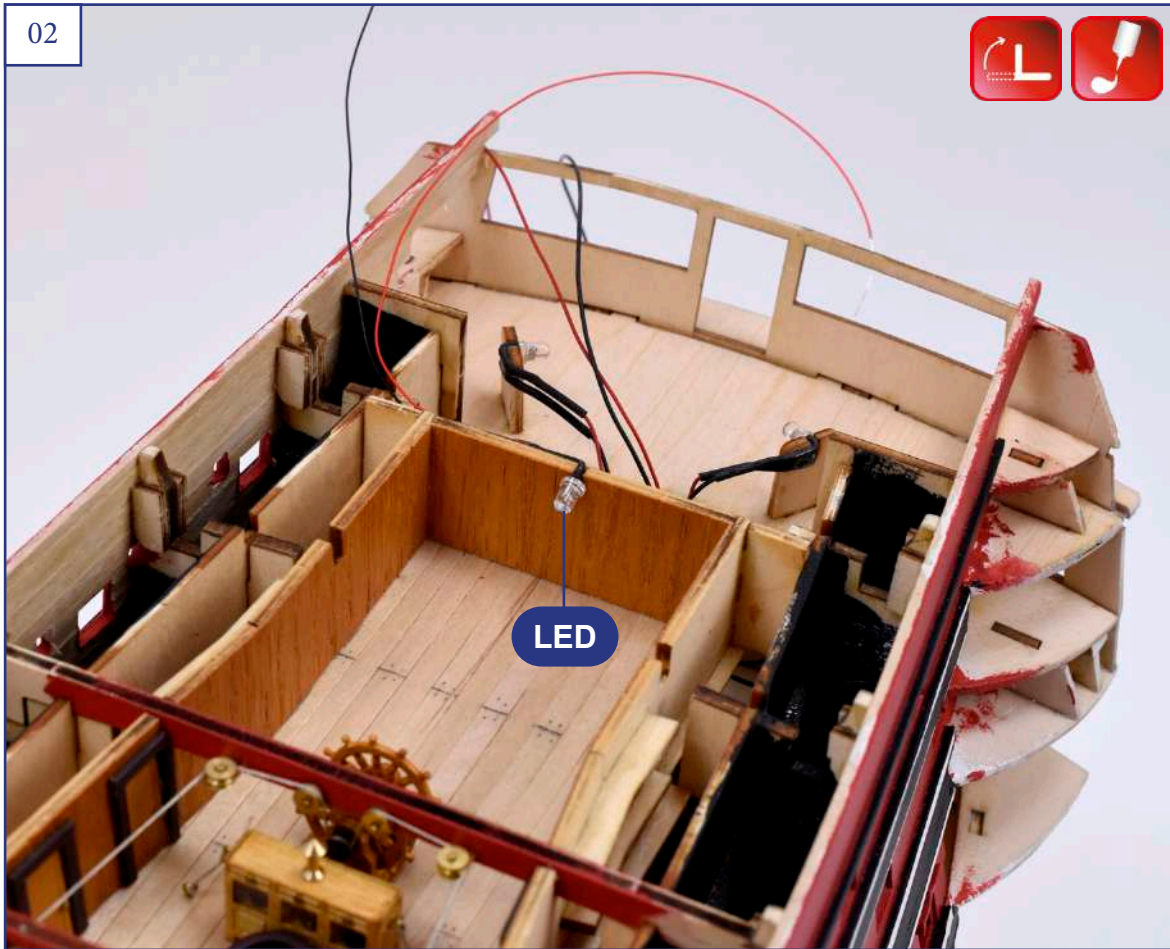
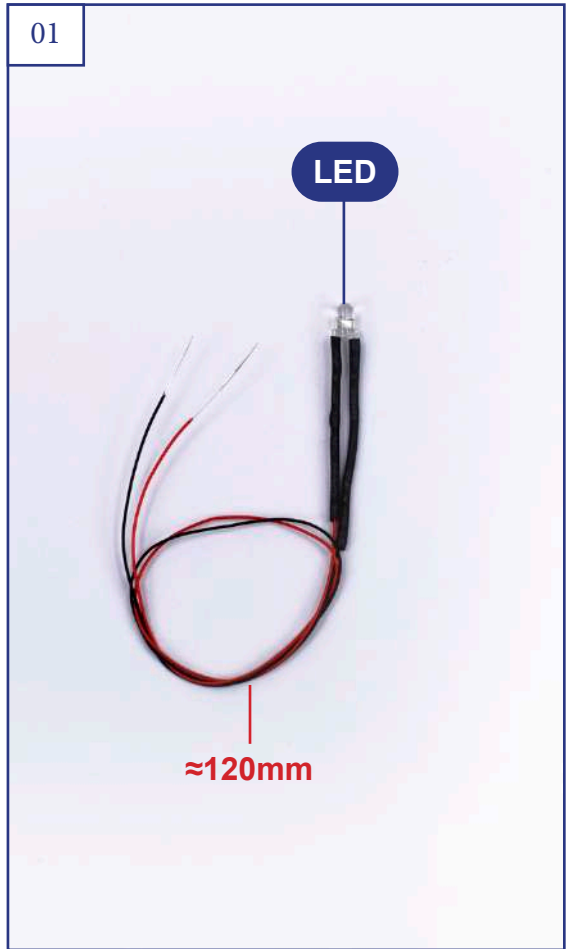
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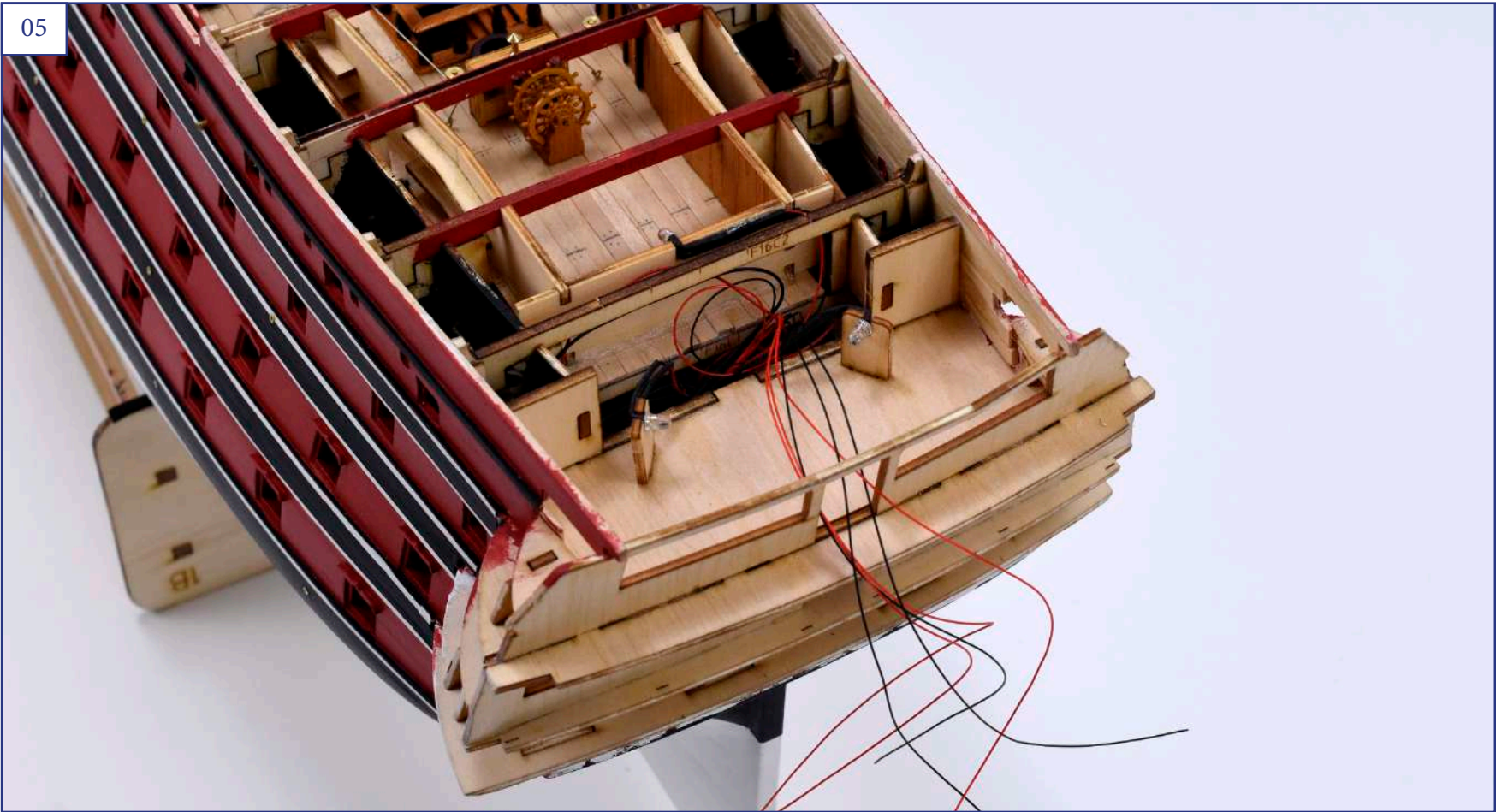
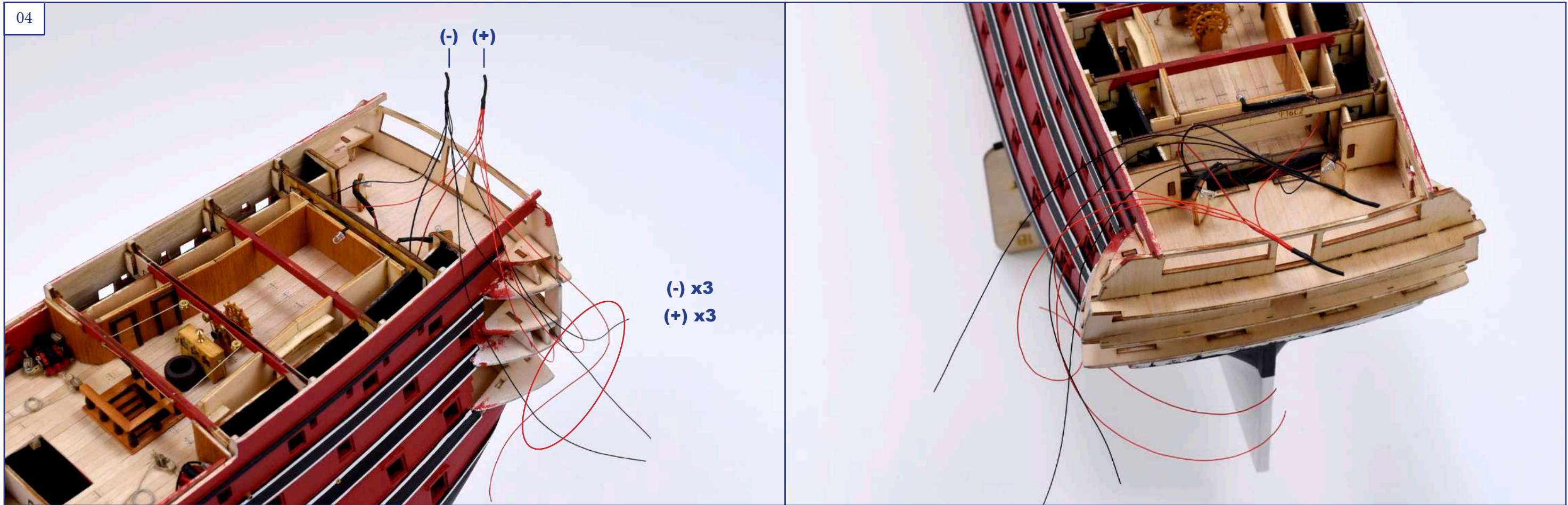
Type 'C' cannon

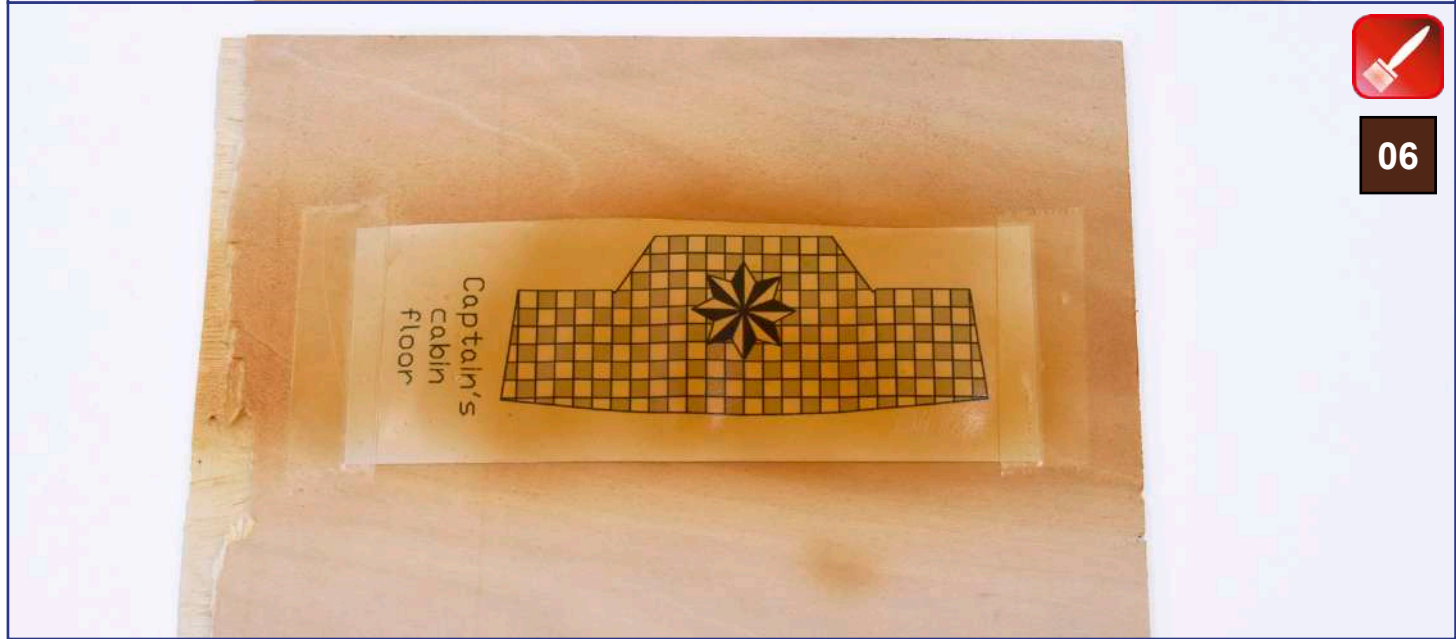
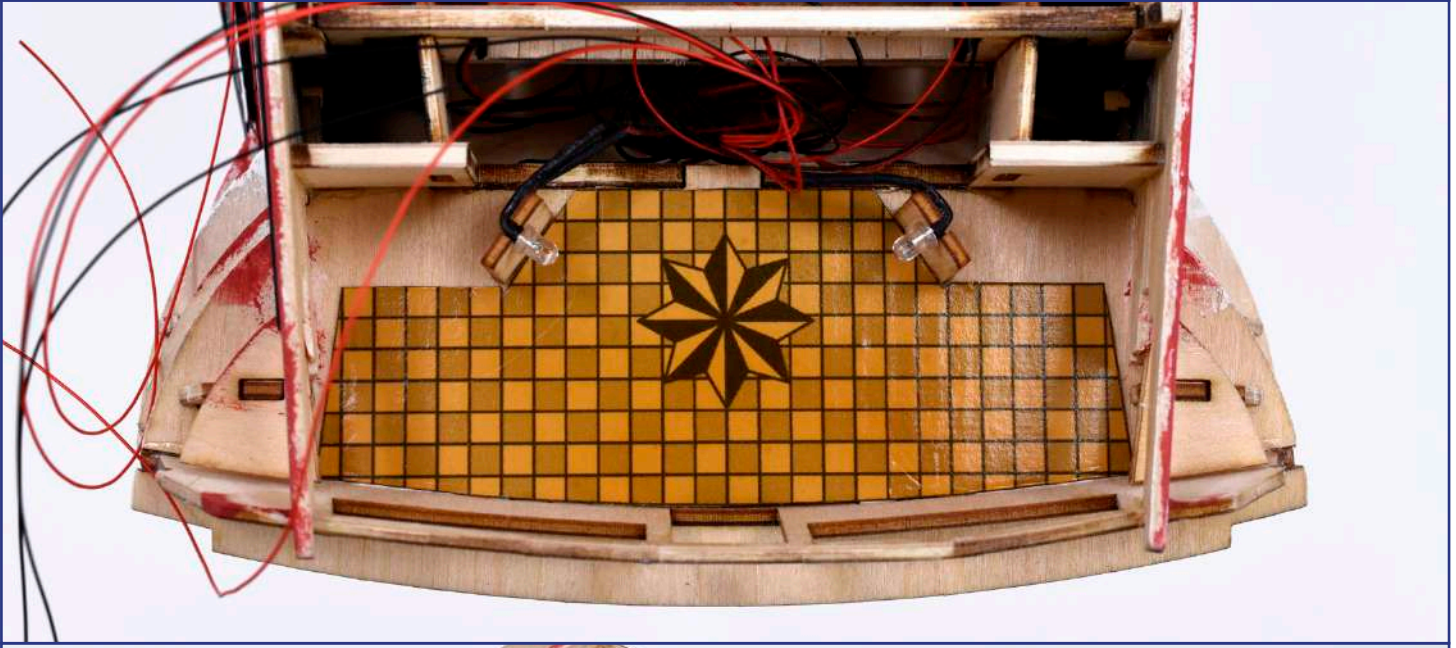
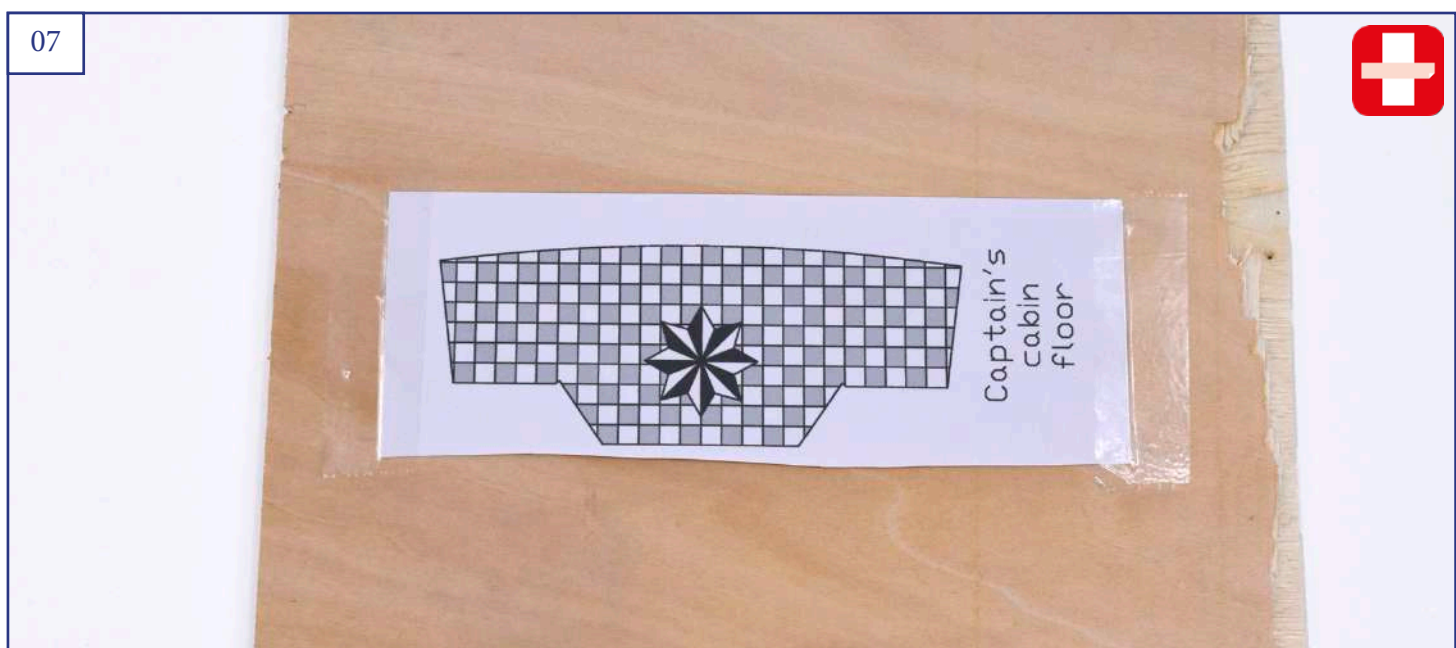
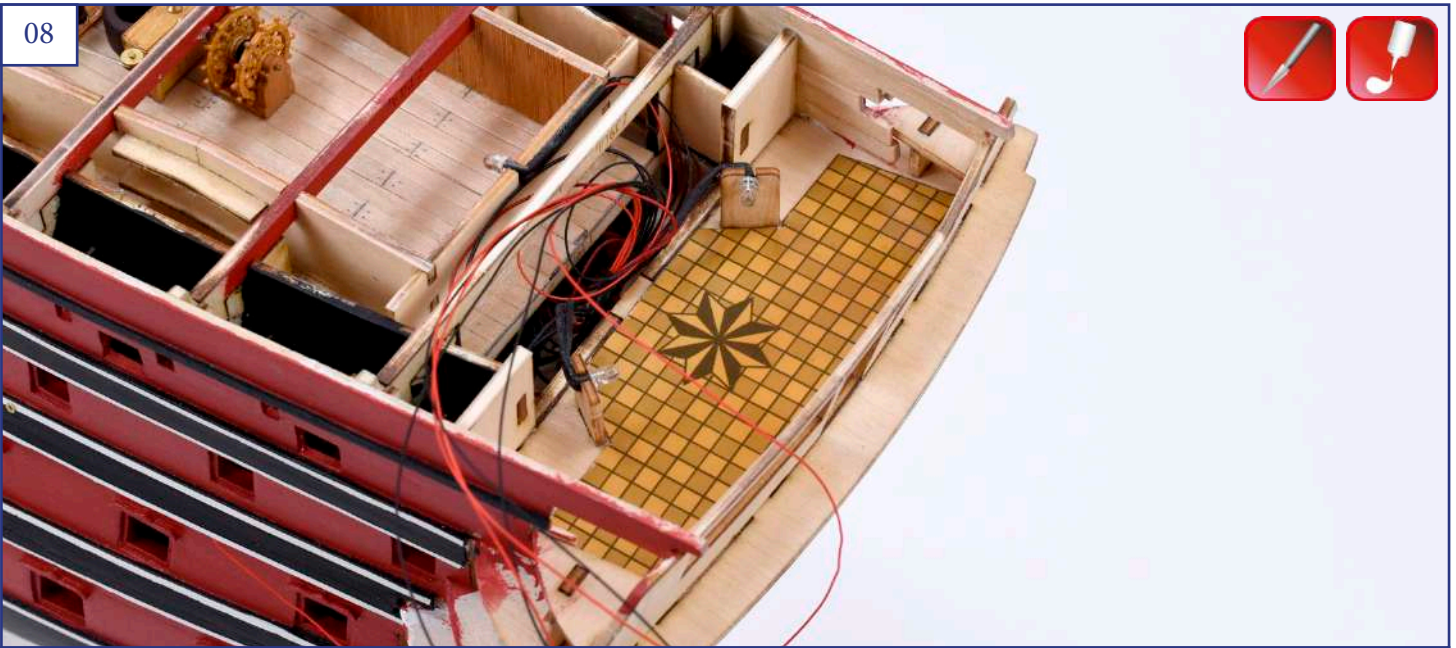
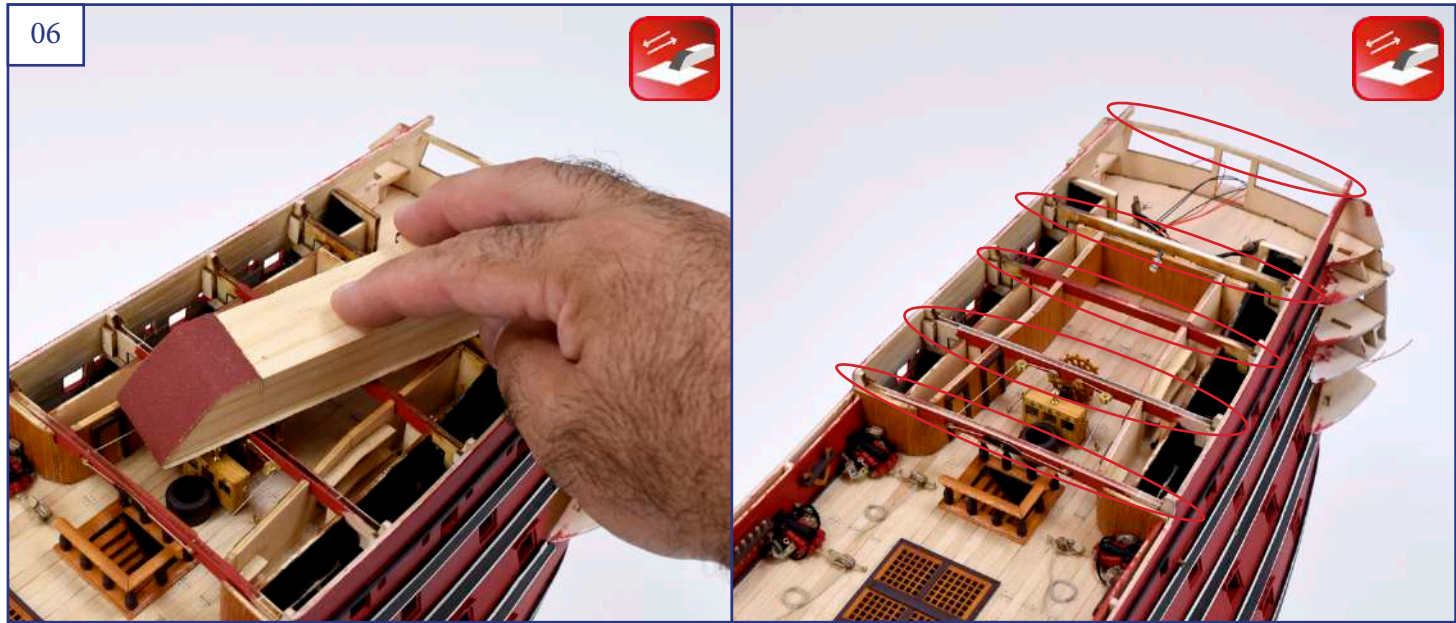
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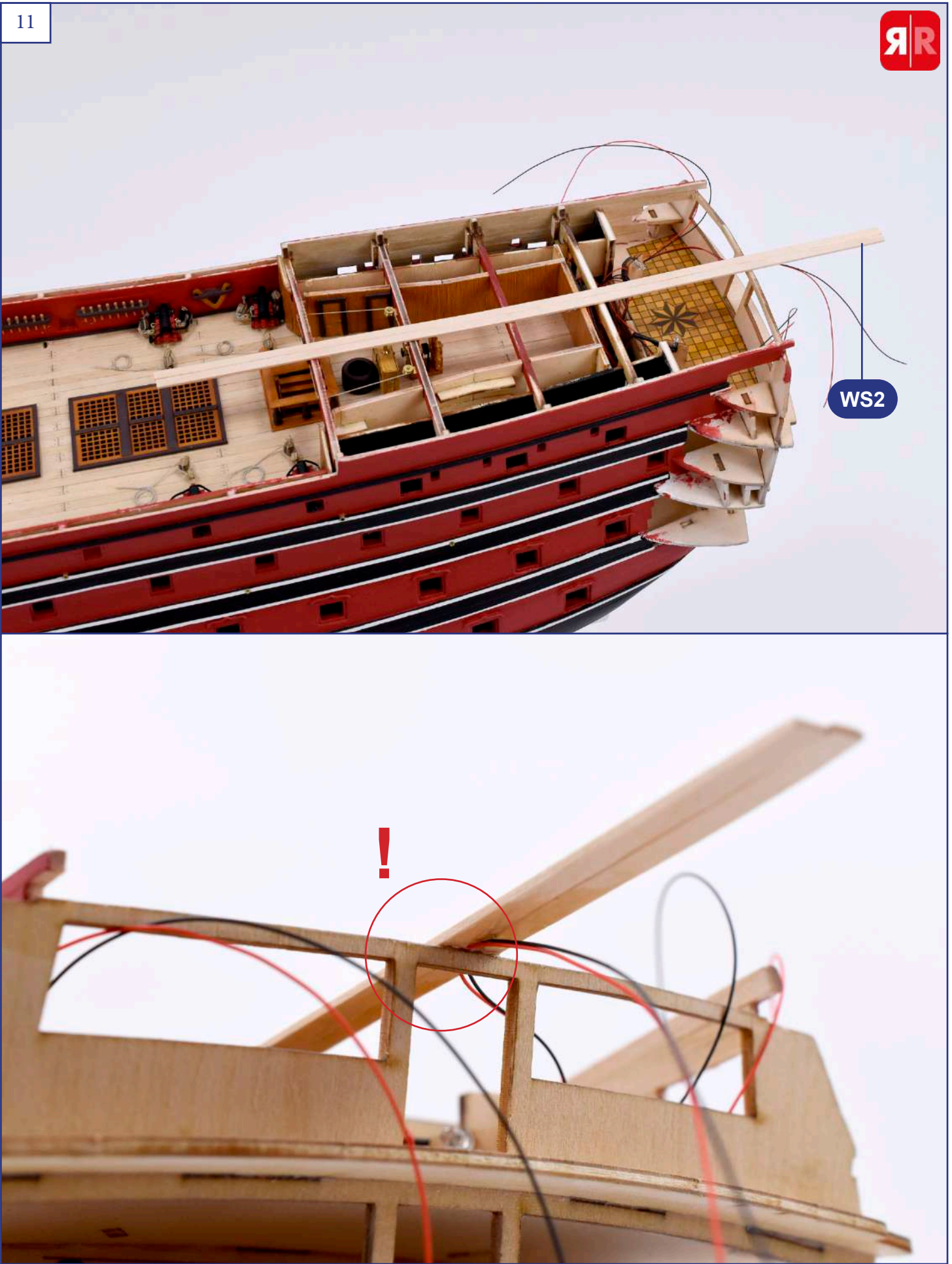
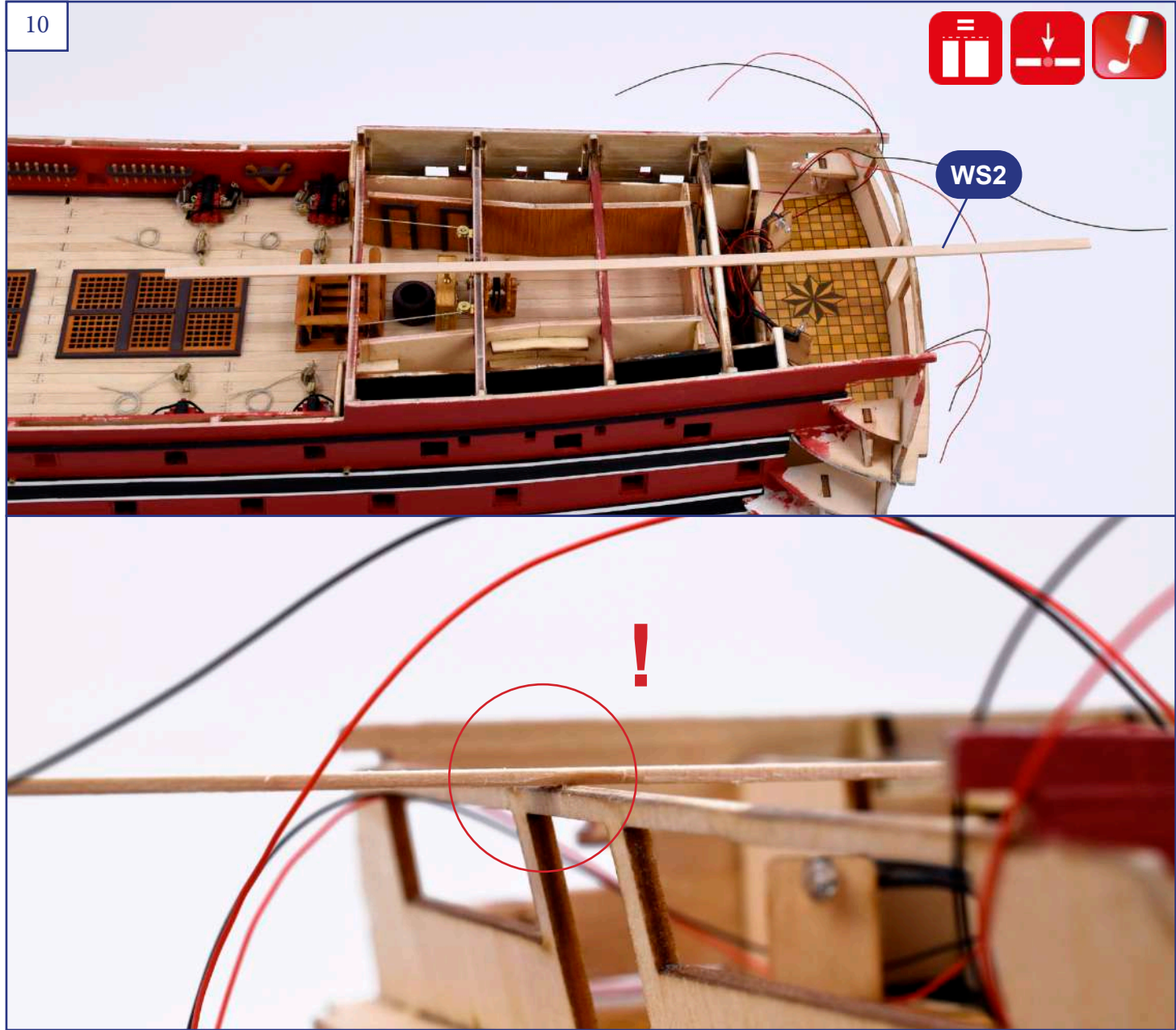
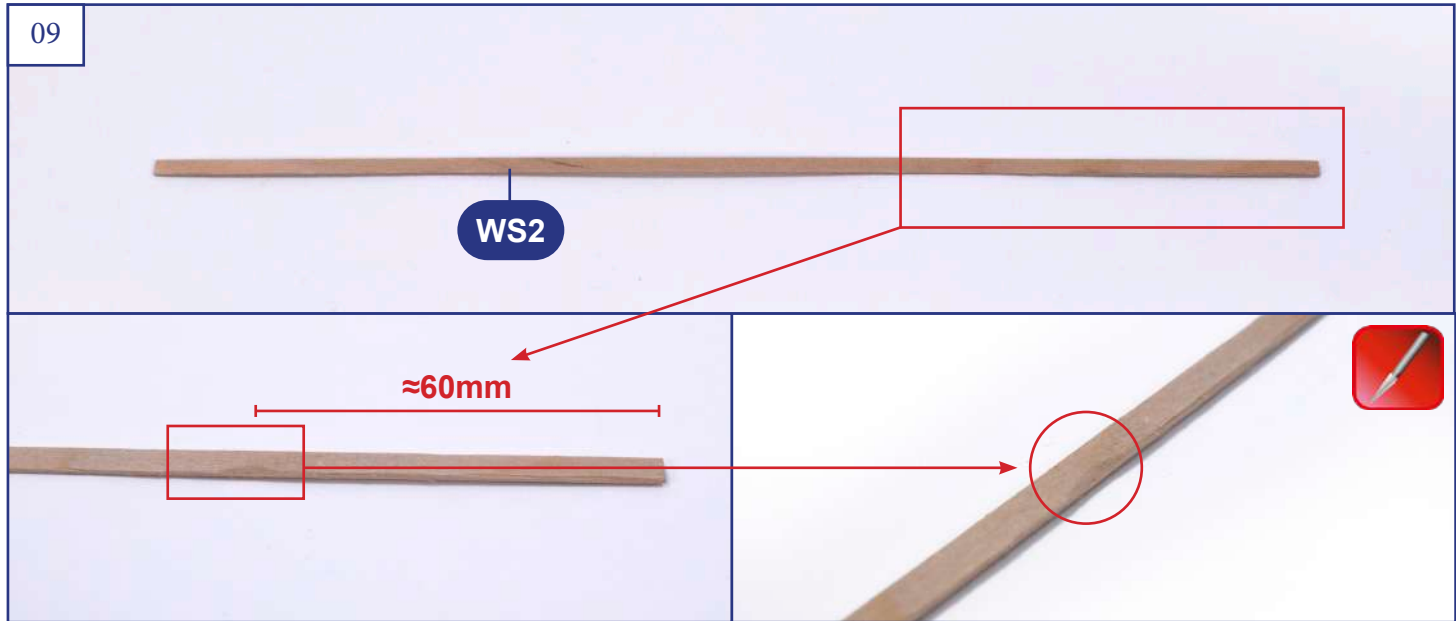
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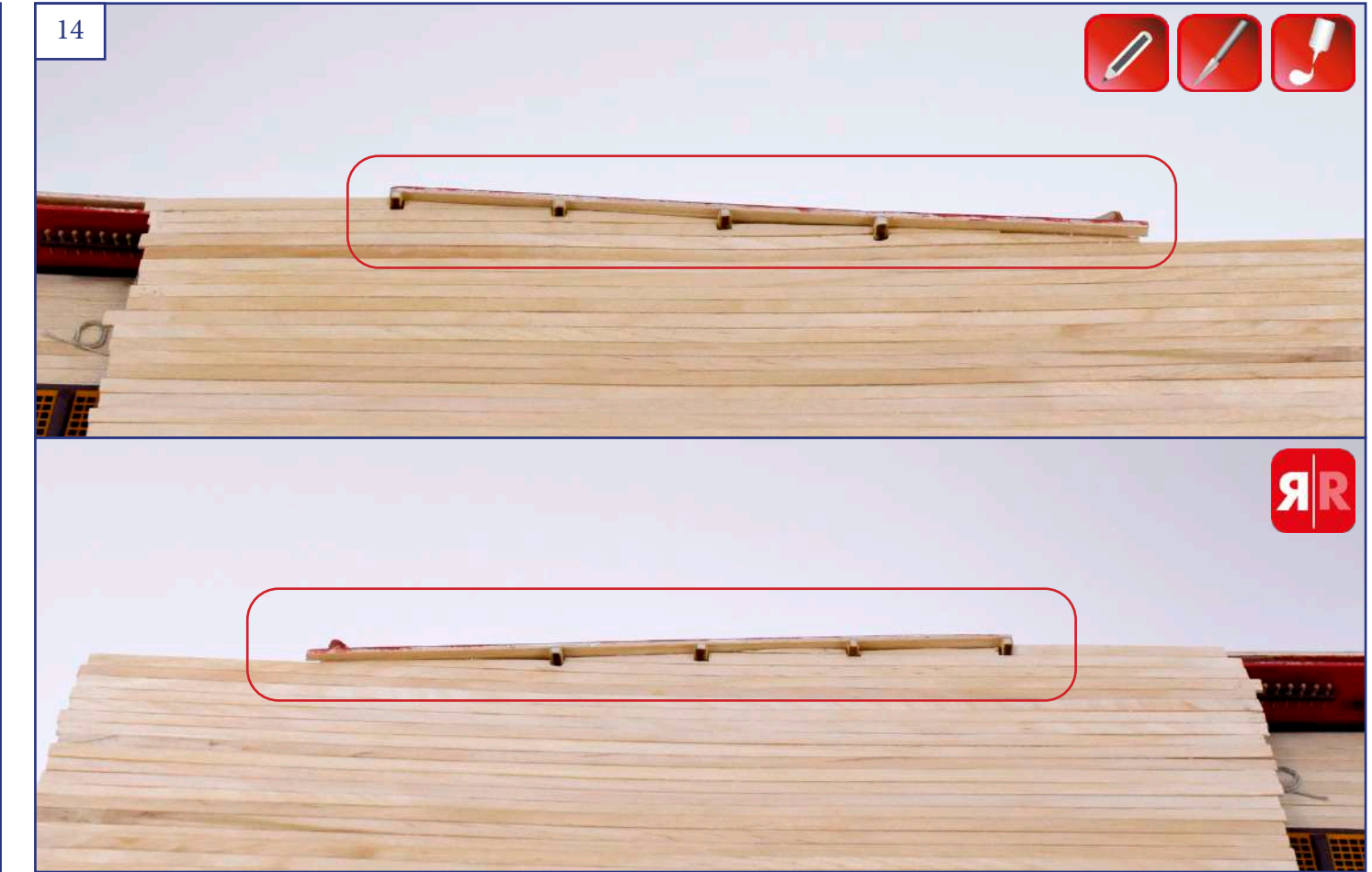




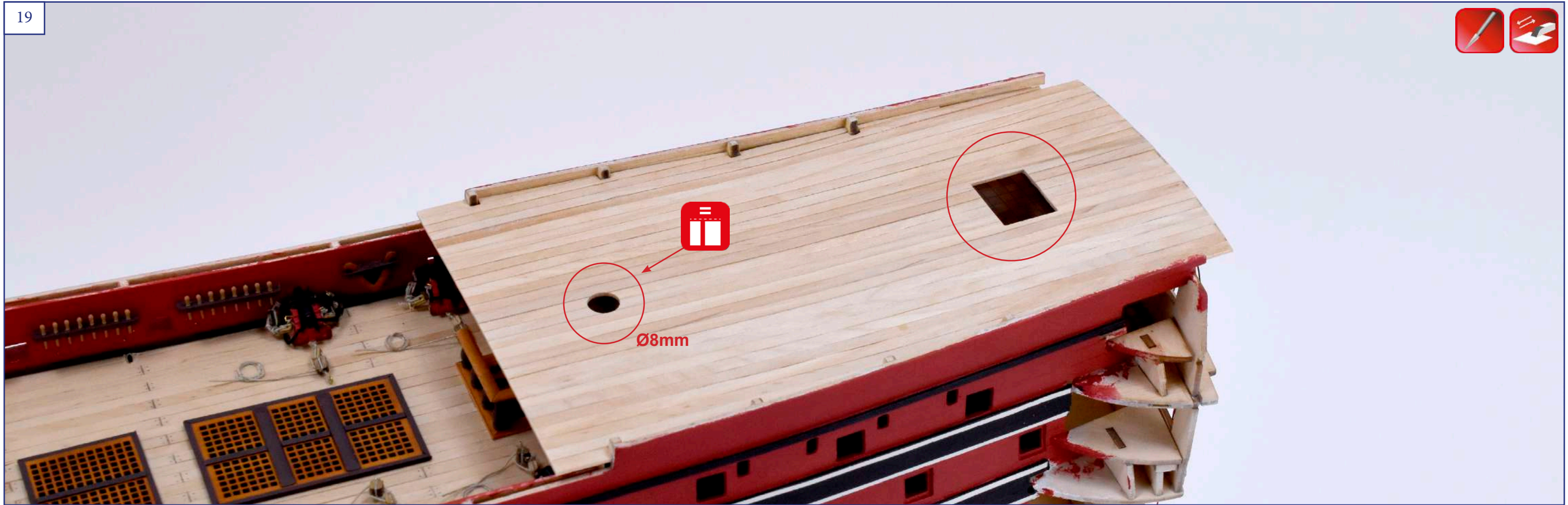


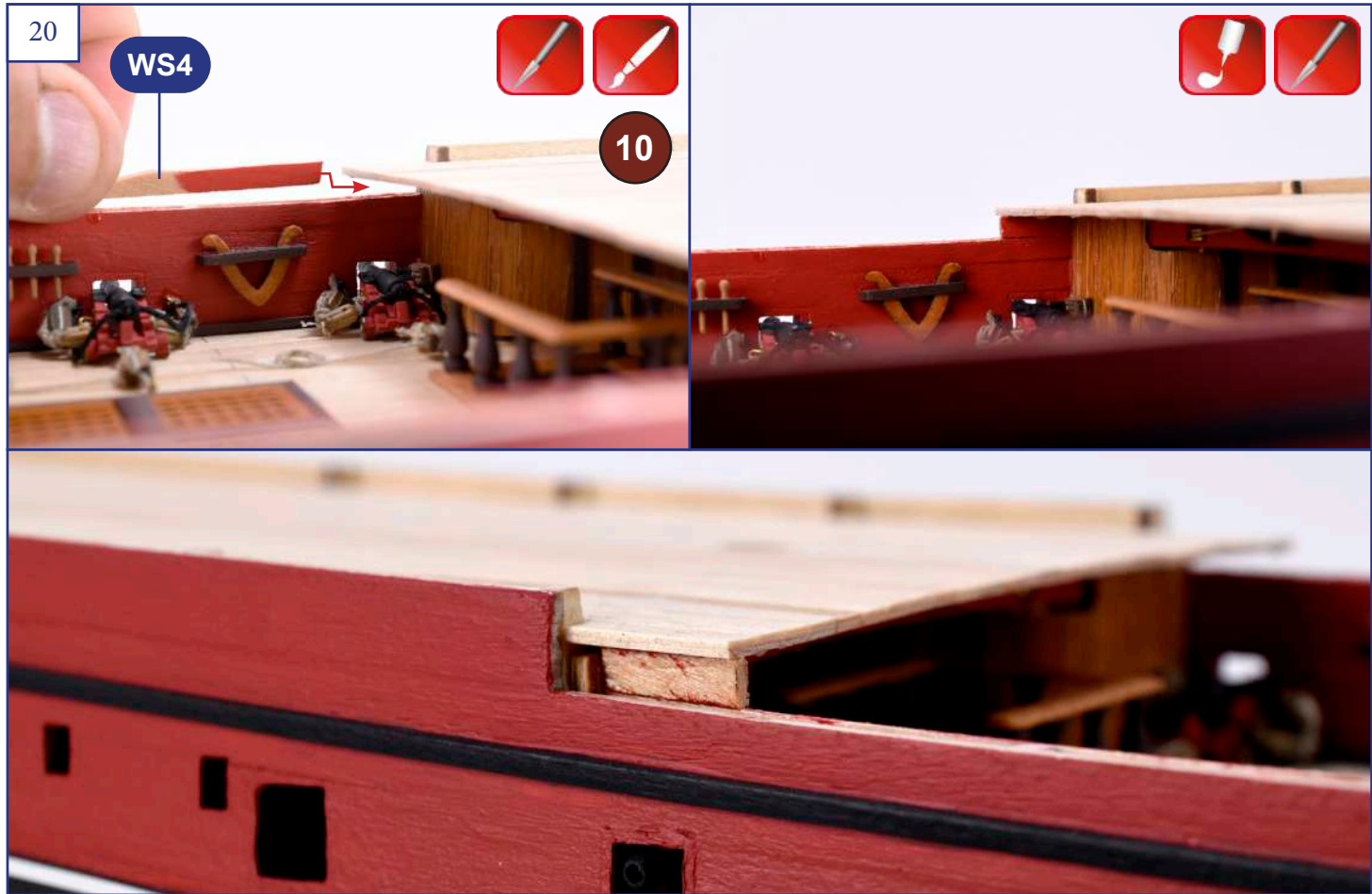


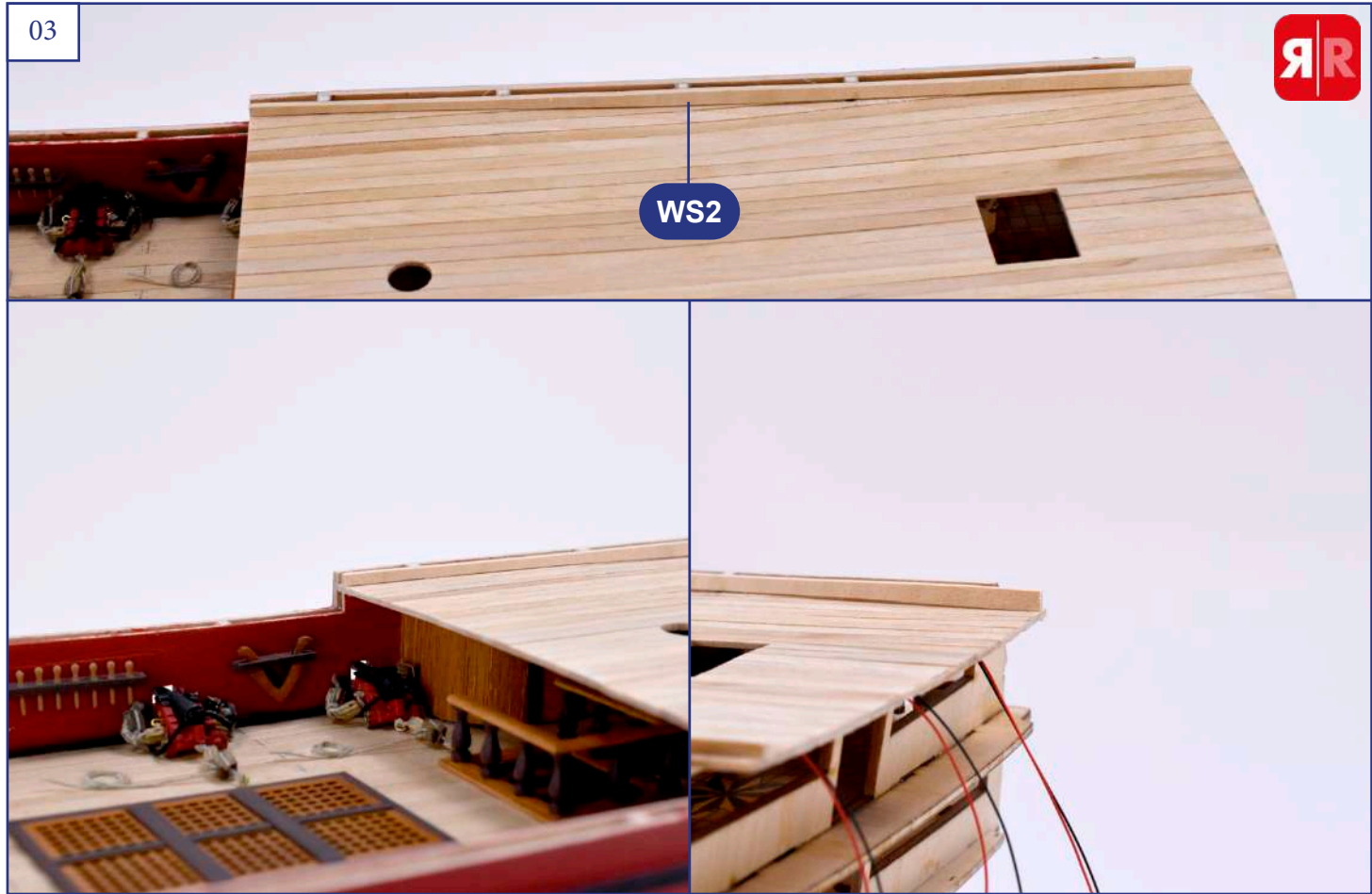


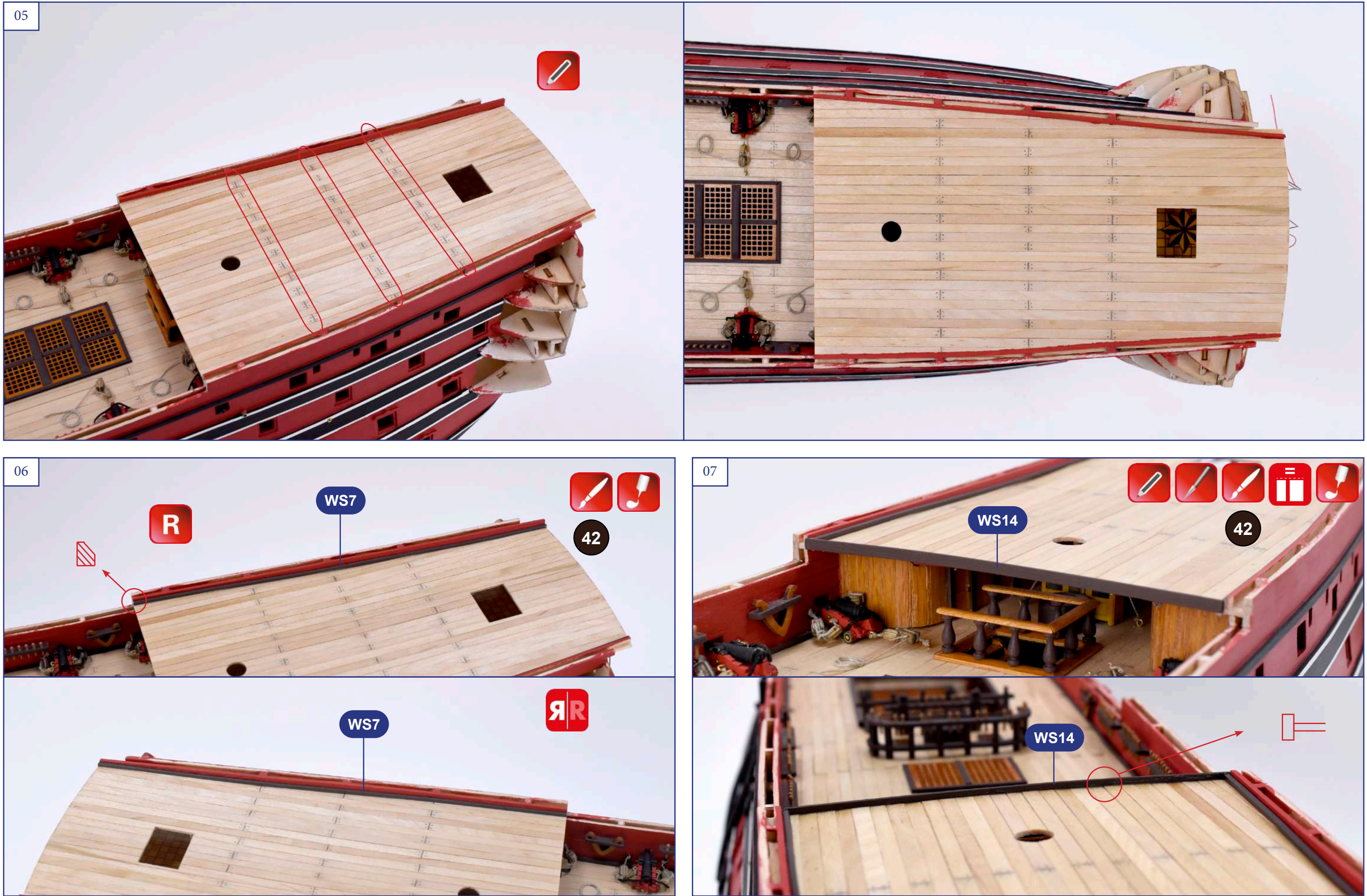


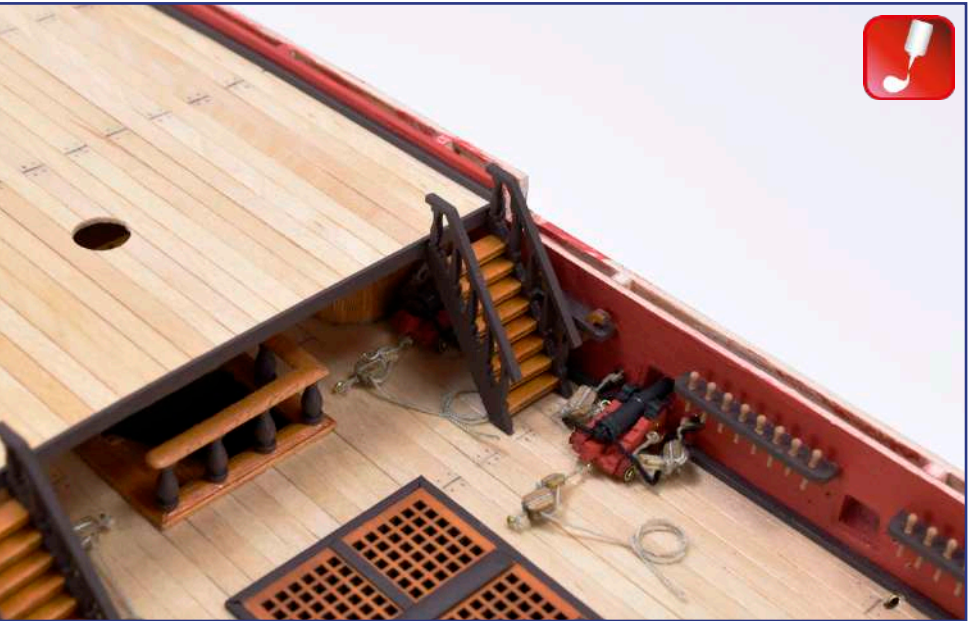
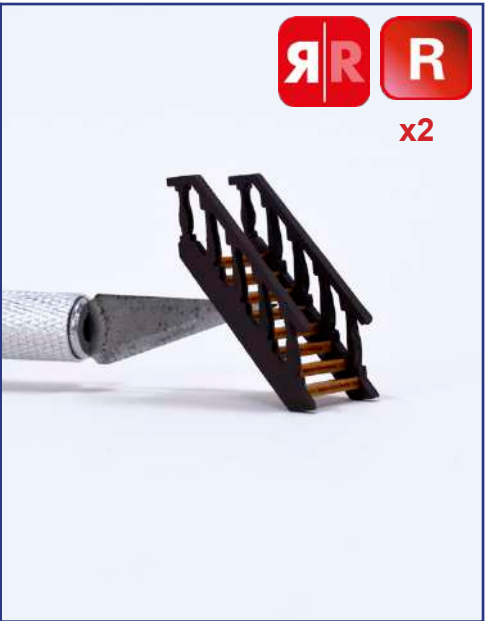
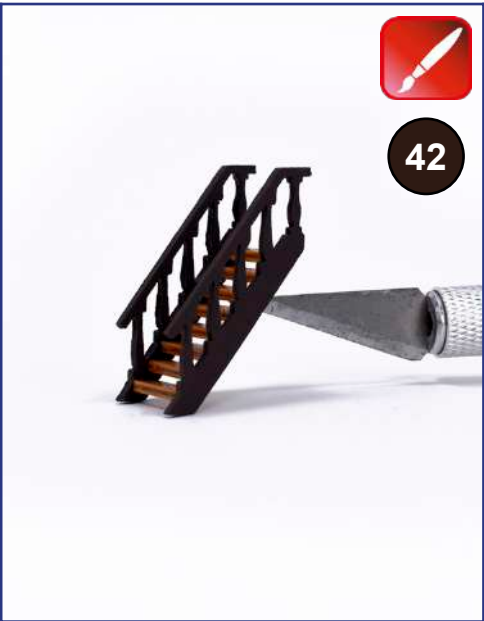
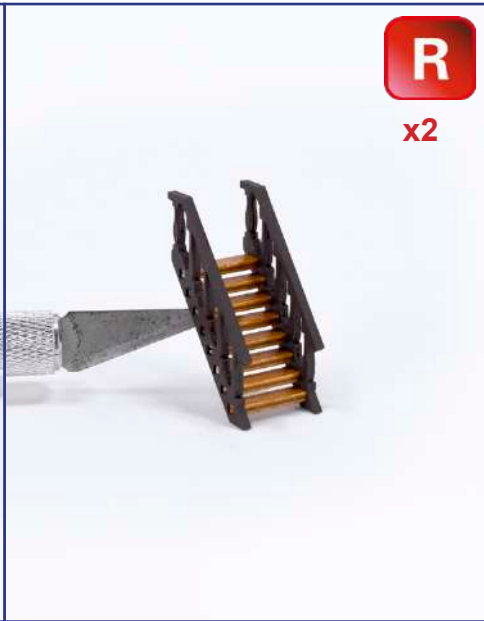
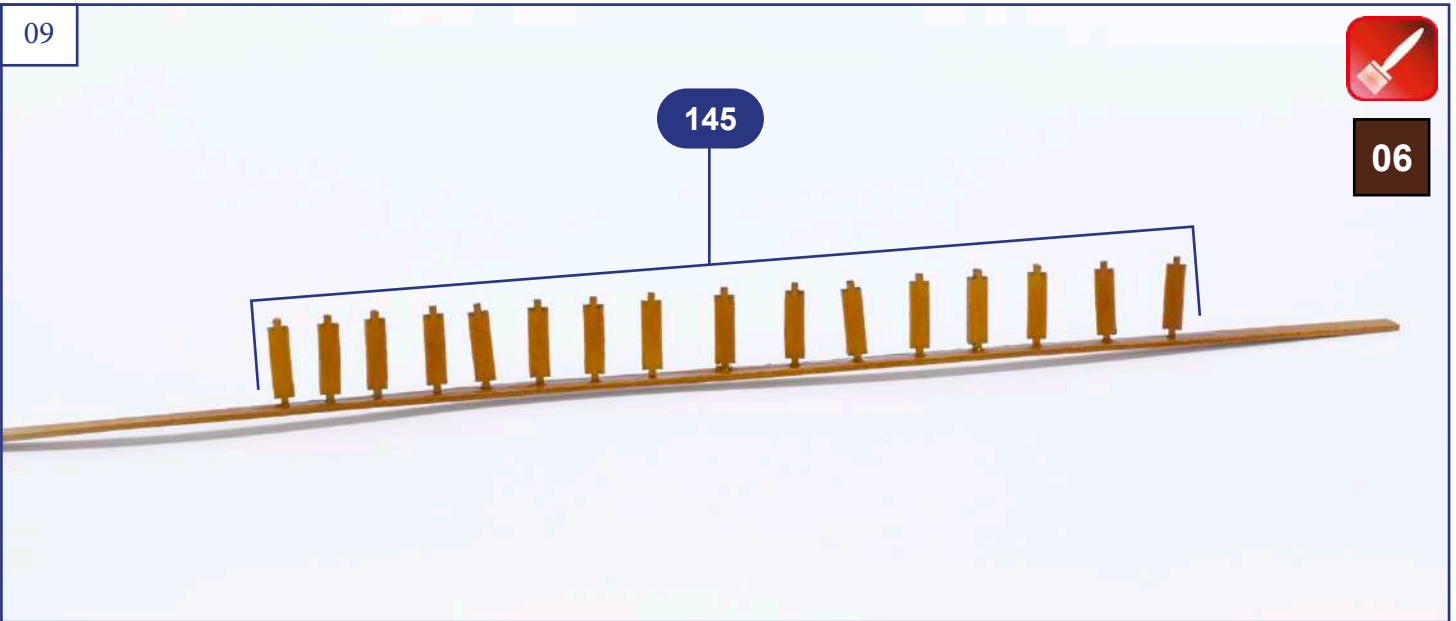
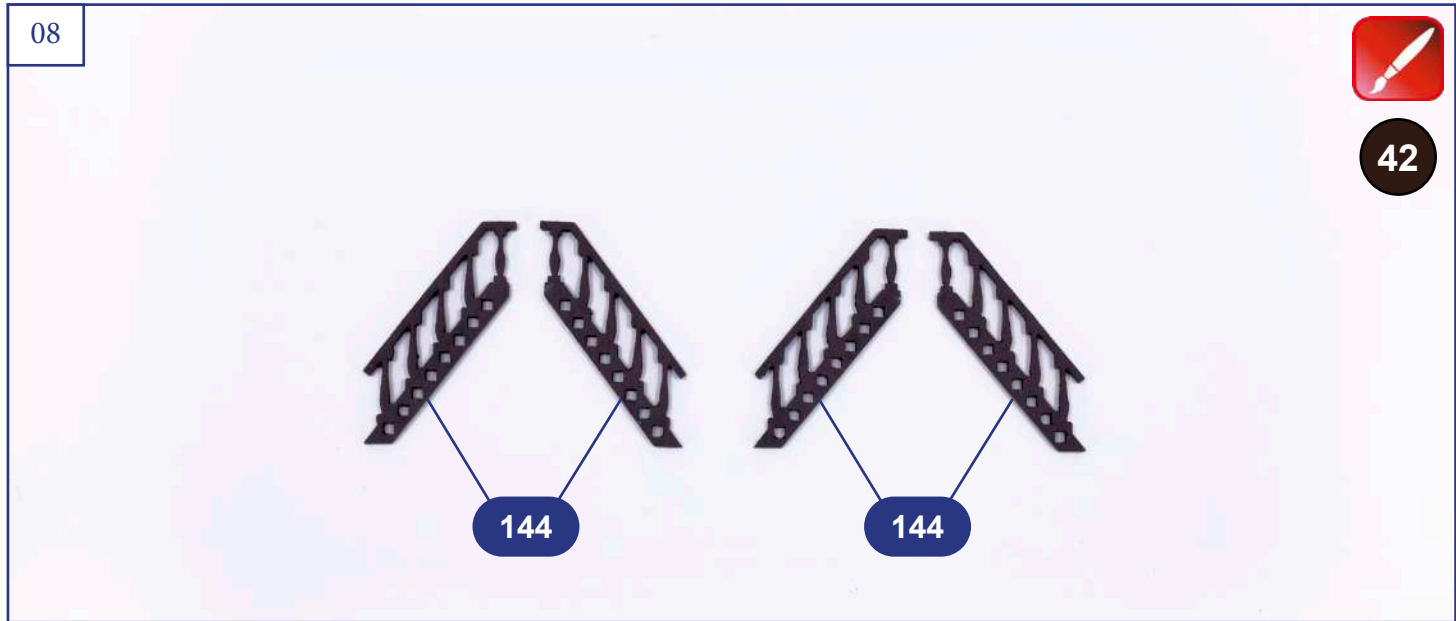












13







15mm

WS3



139



R x9

14





146

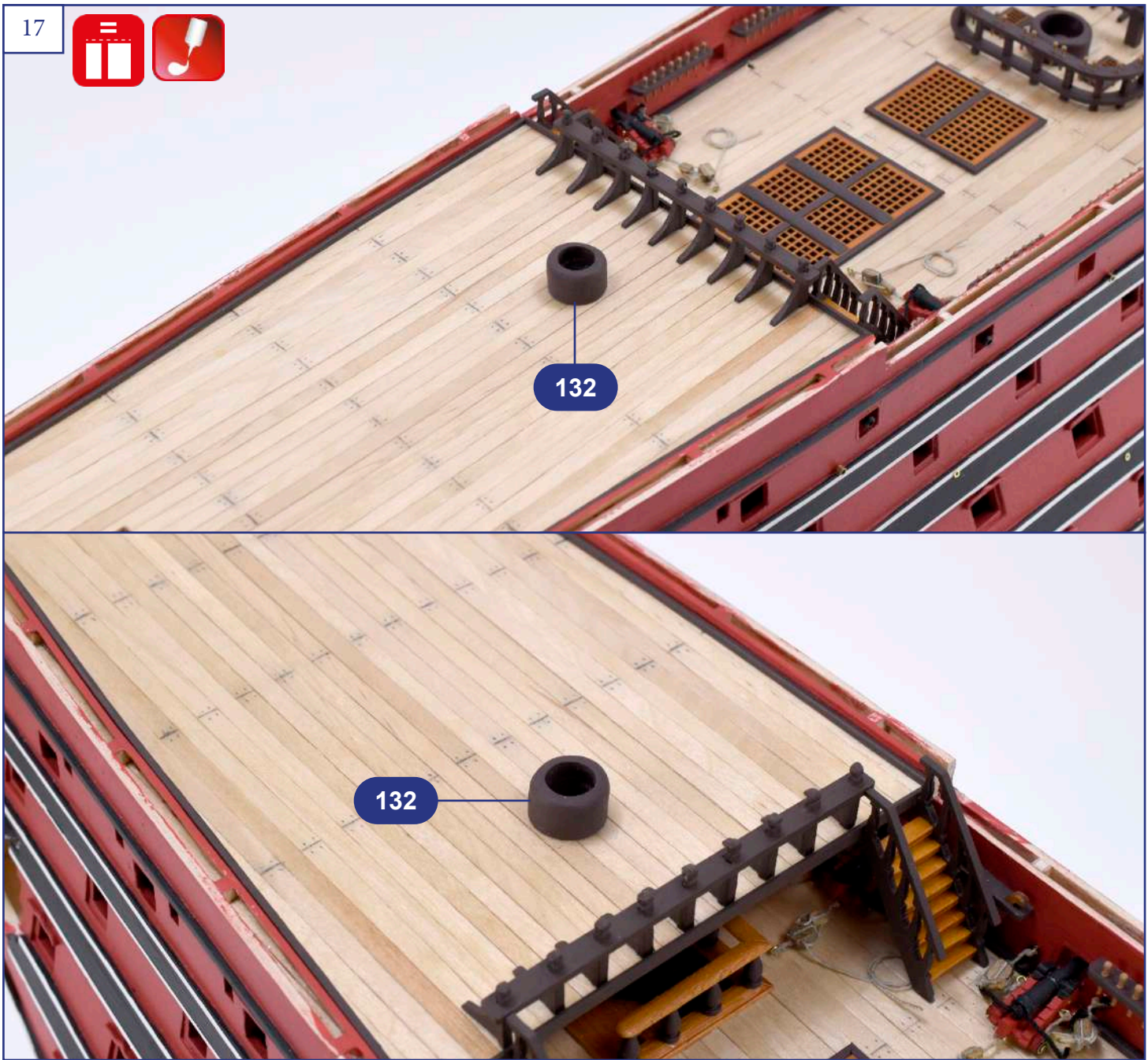


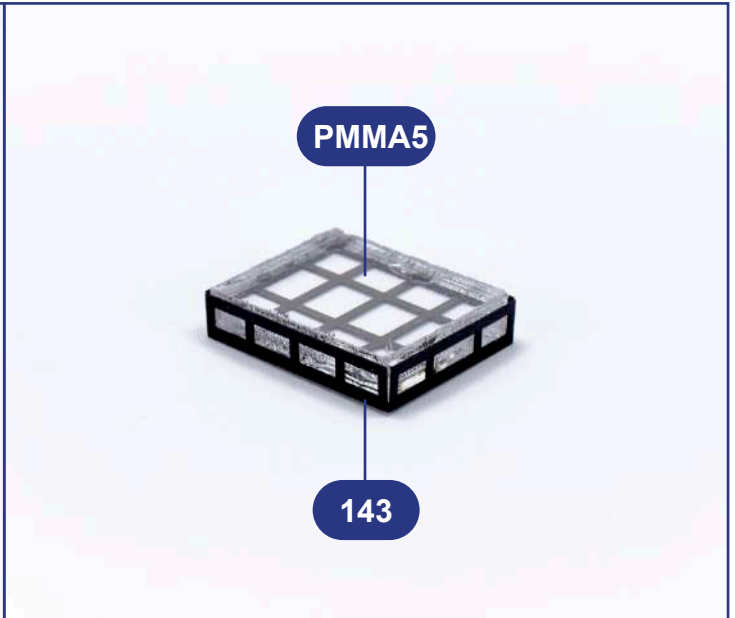
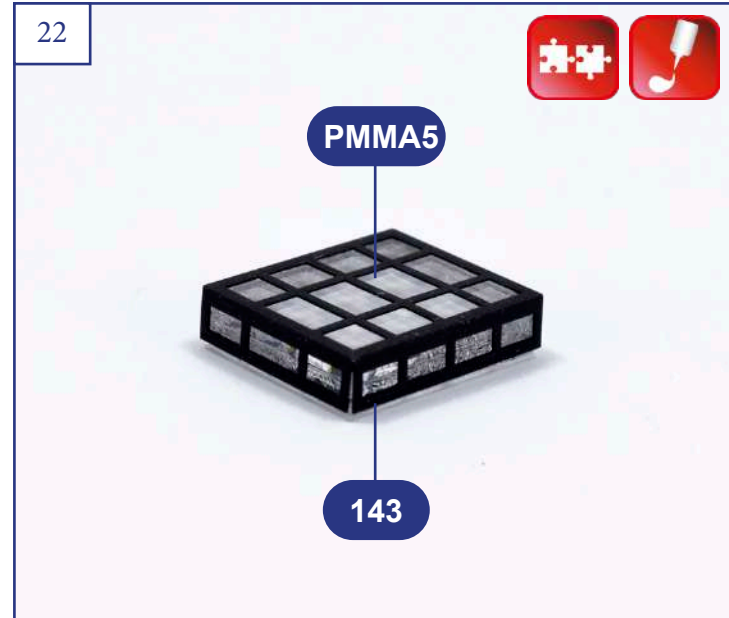
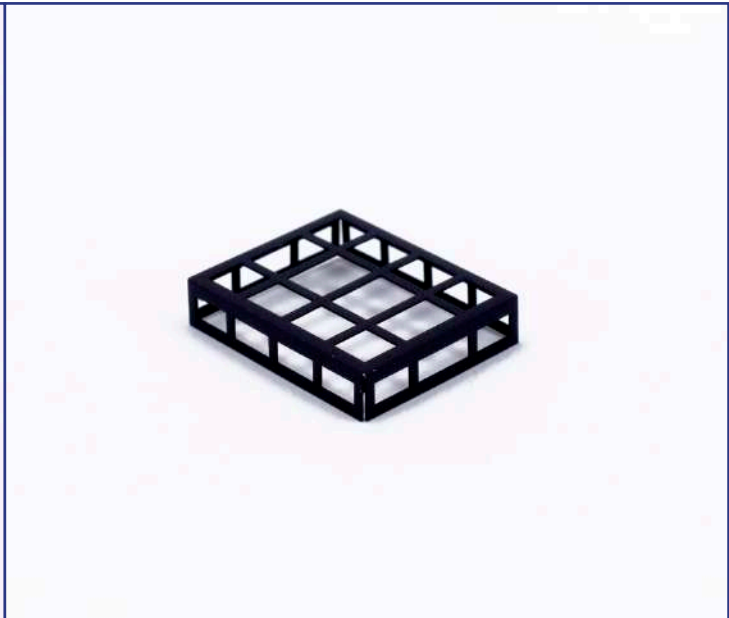
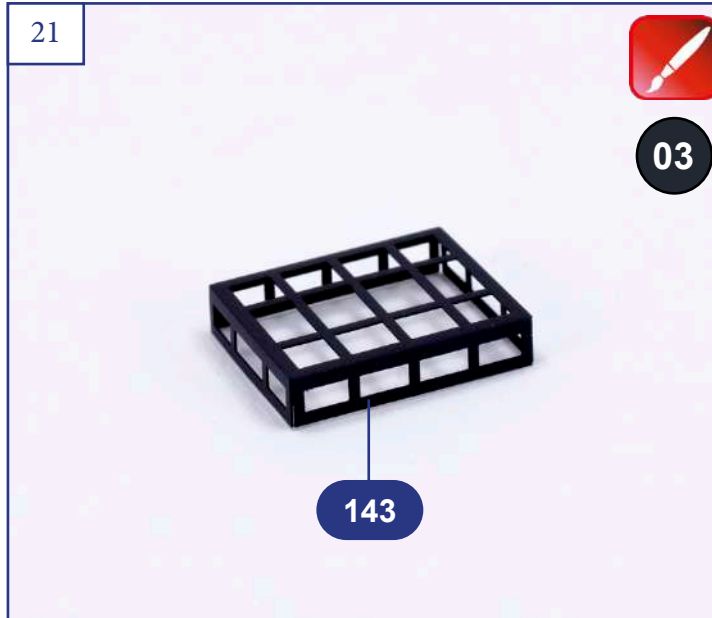
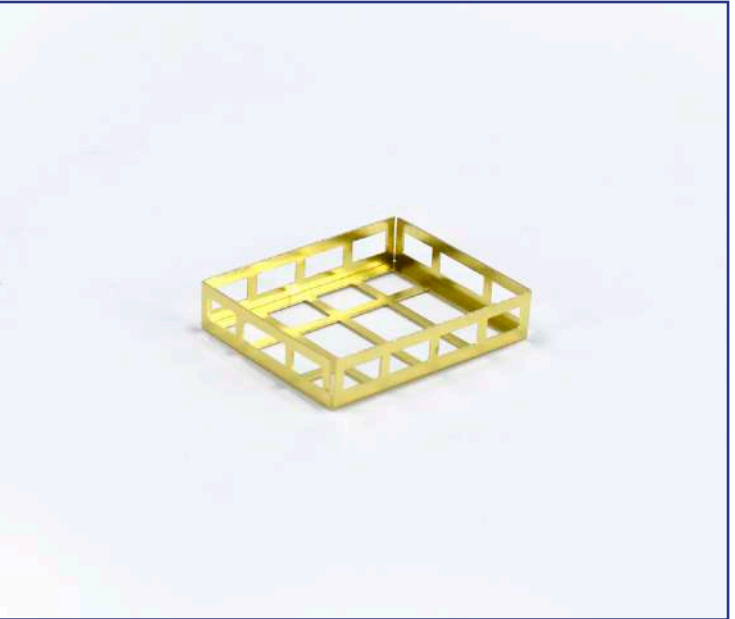
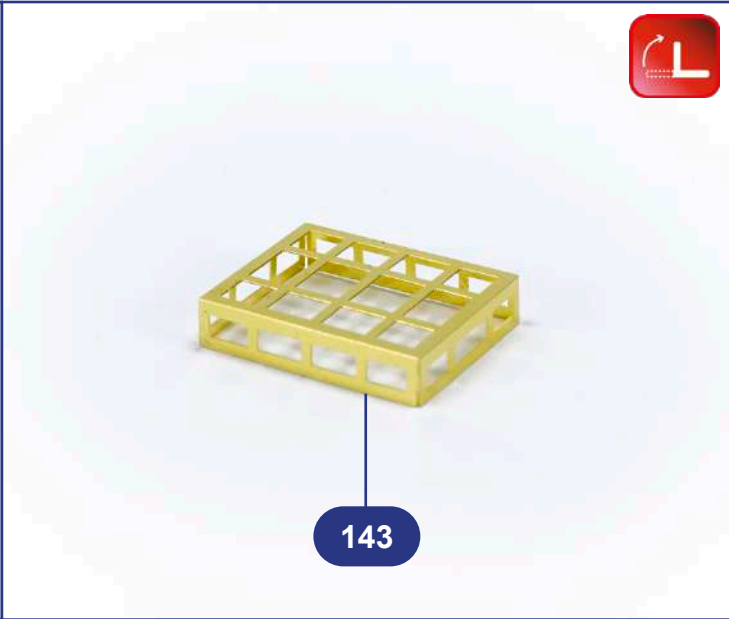
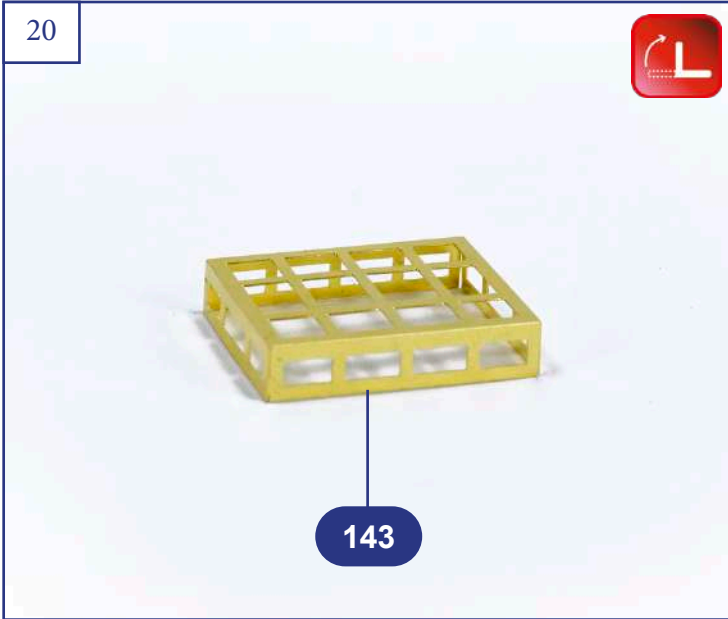
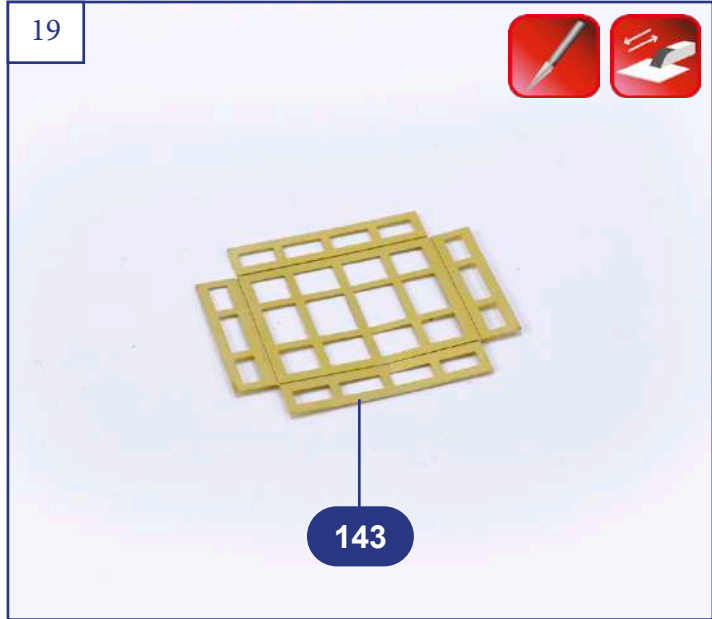
15





42



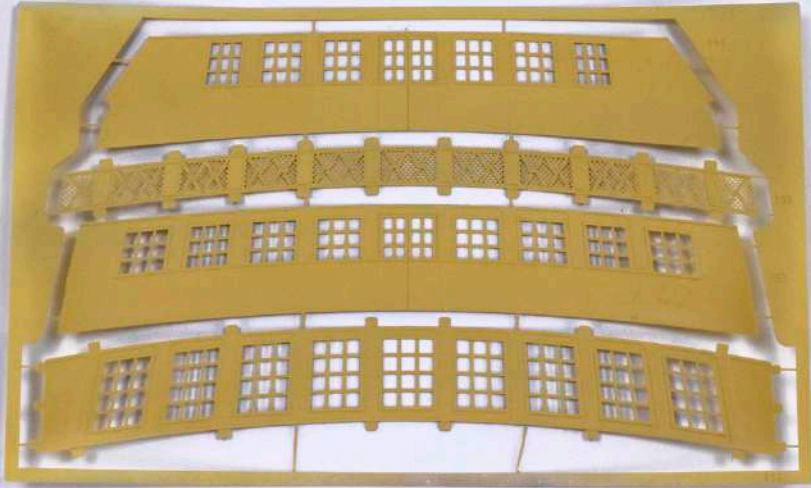




01



40



02



41 20% + H₂O 80%



03



06



04



42



