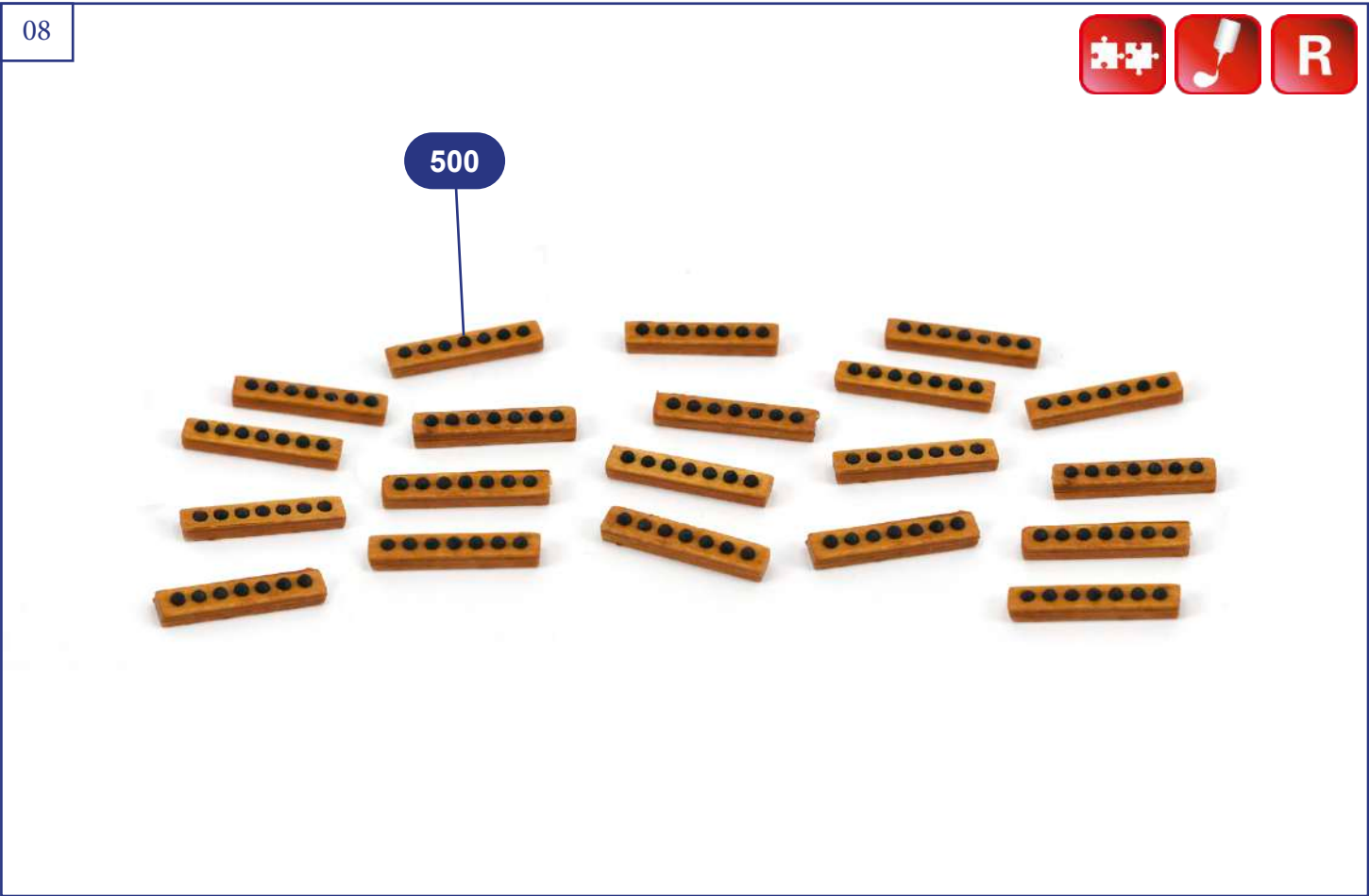
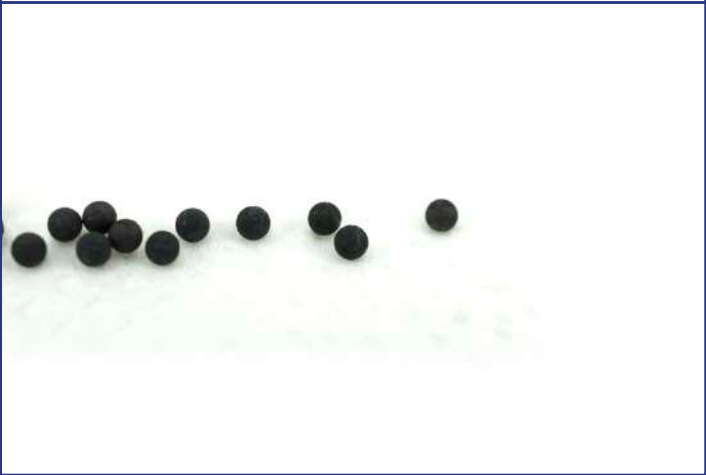
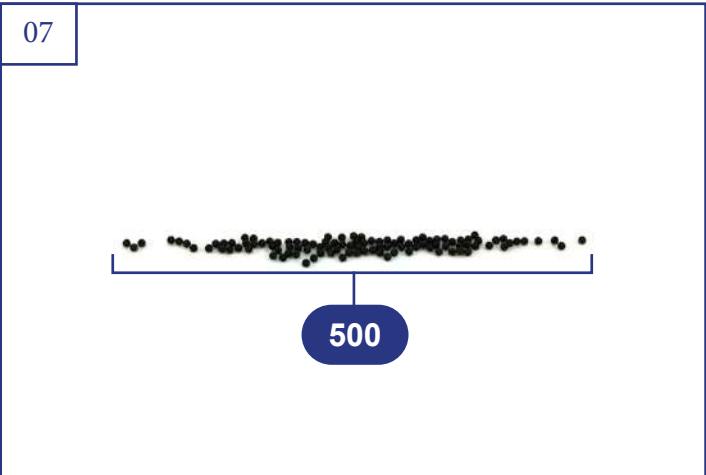
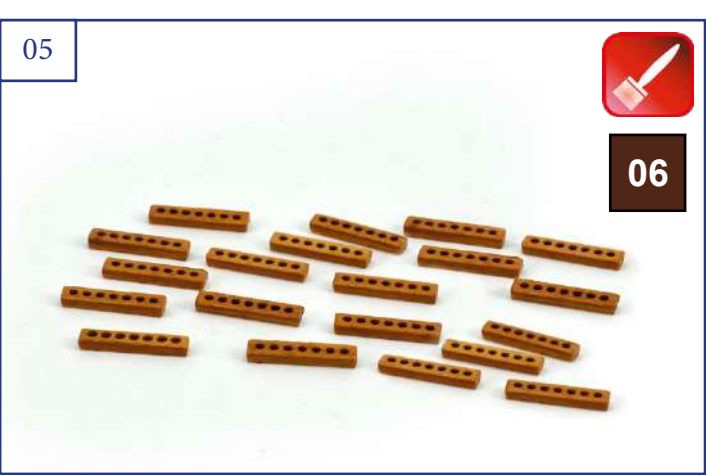
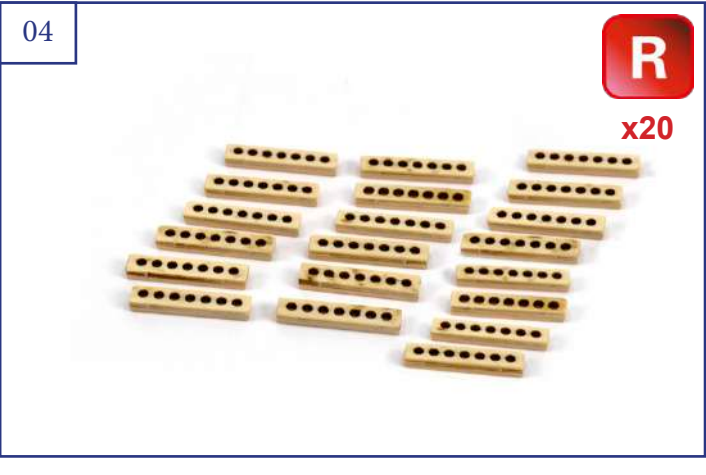
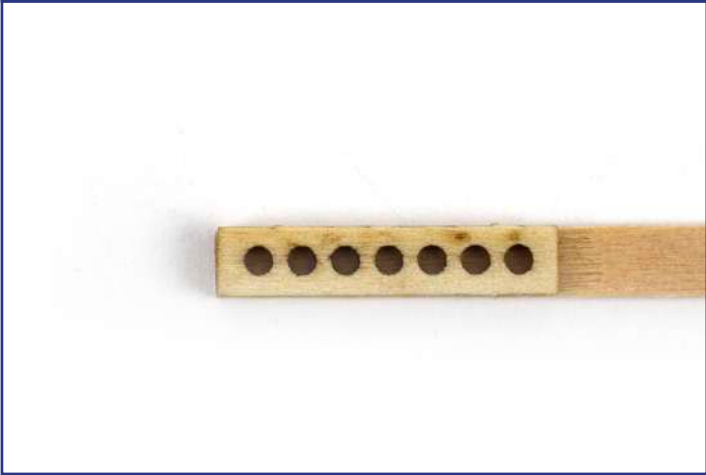
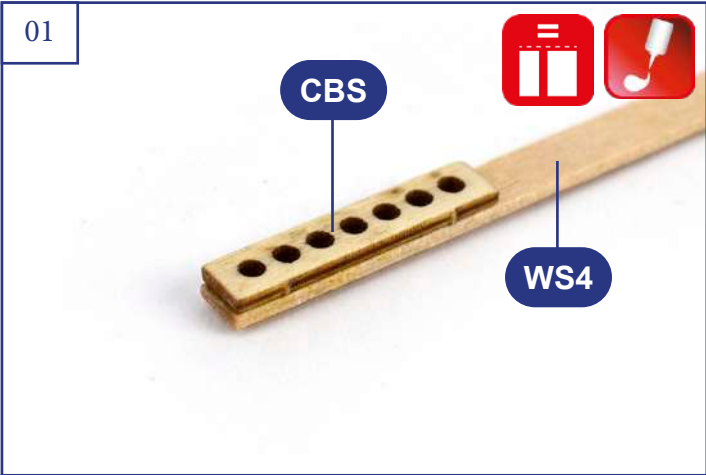
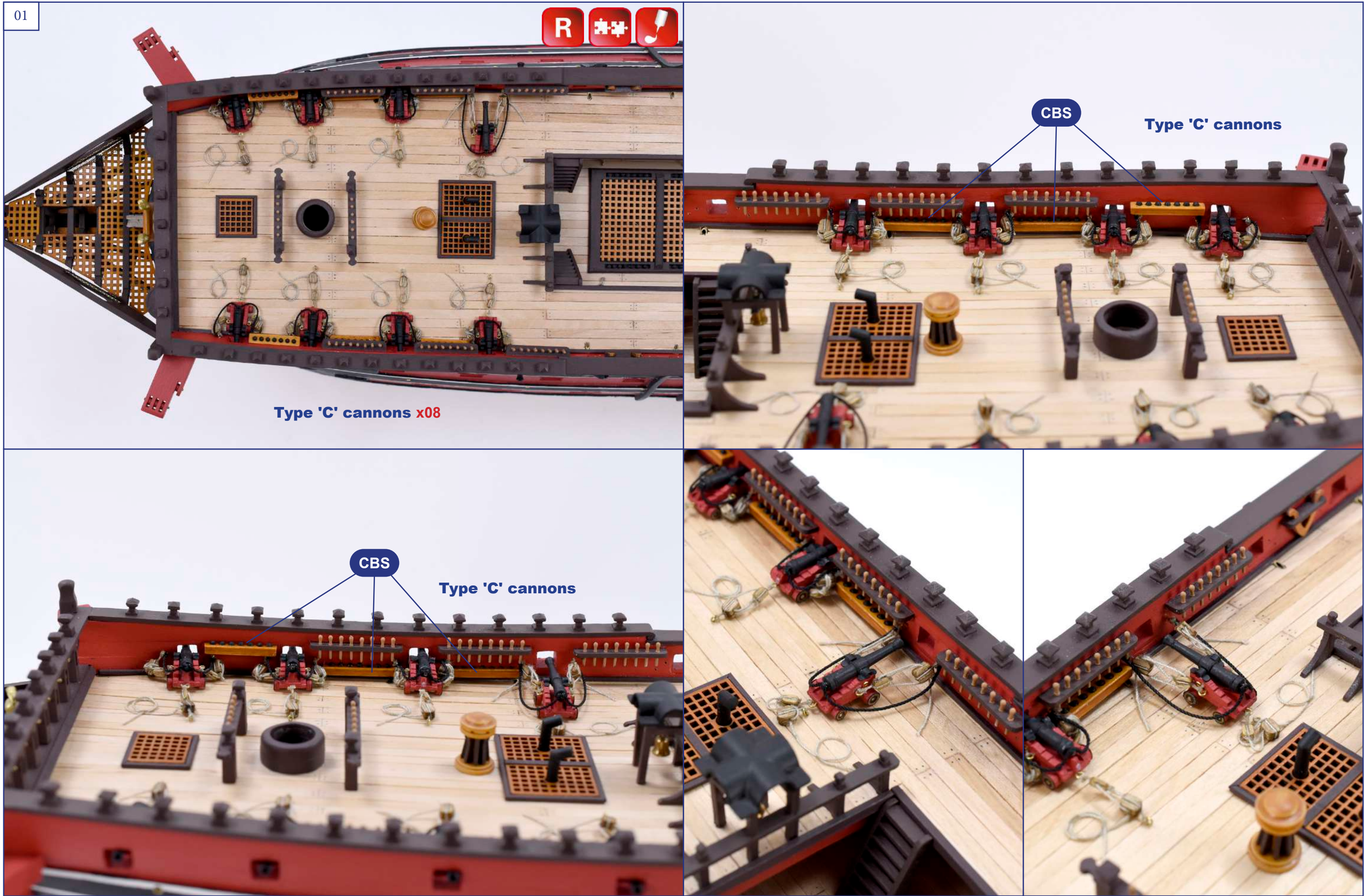


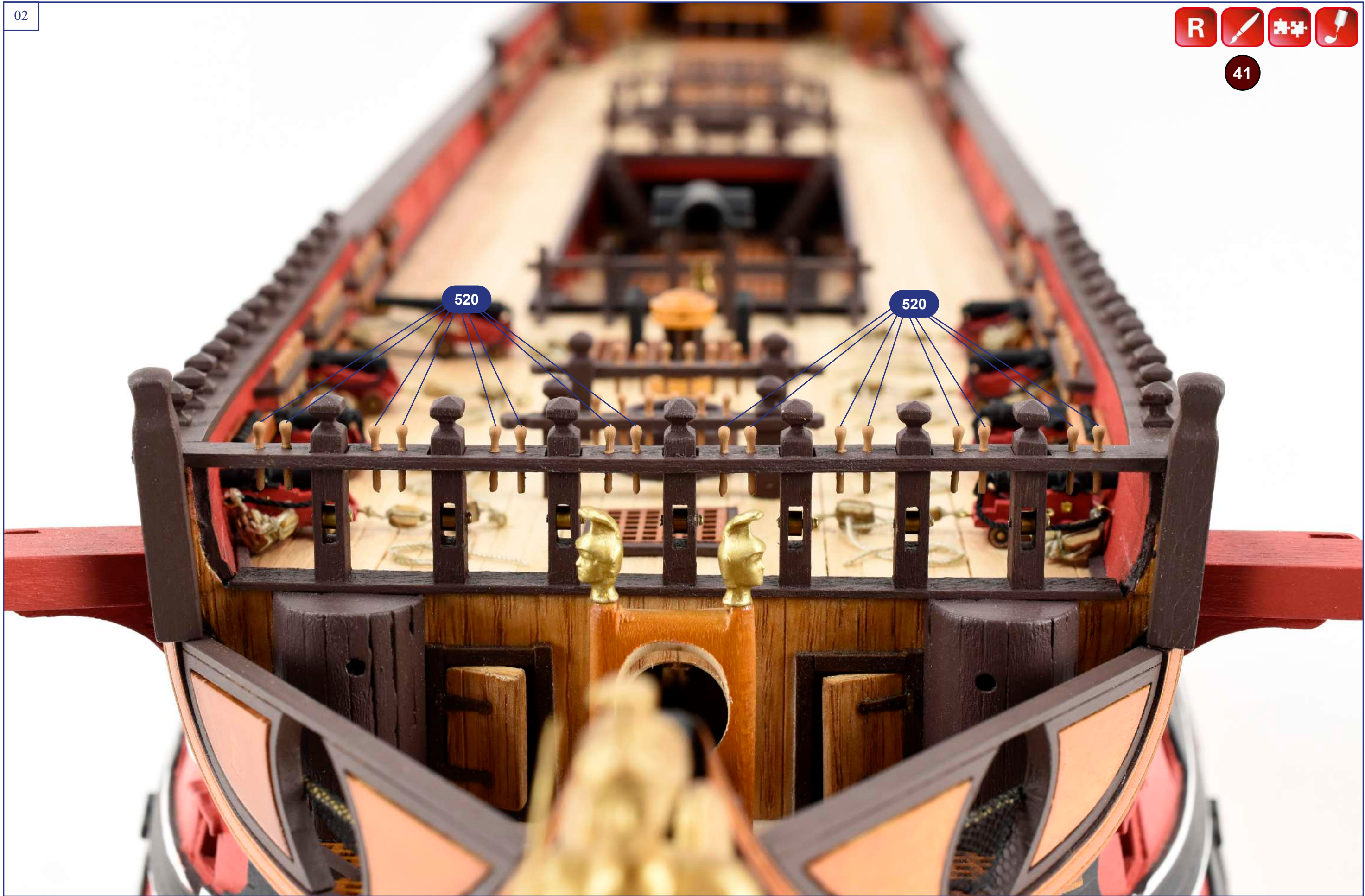




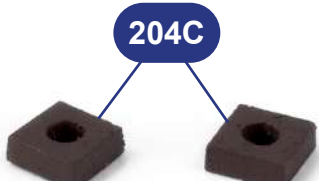
02



41



01



204C

42



204C



204C



02



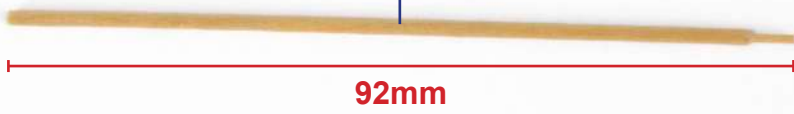
WD2

6mm



Ø1,2mm

03



WD2

92mm

04



R

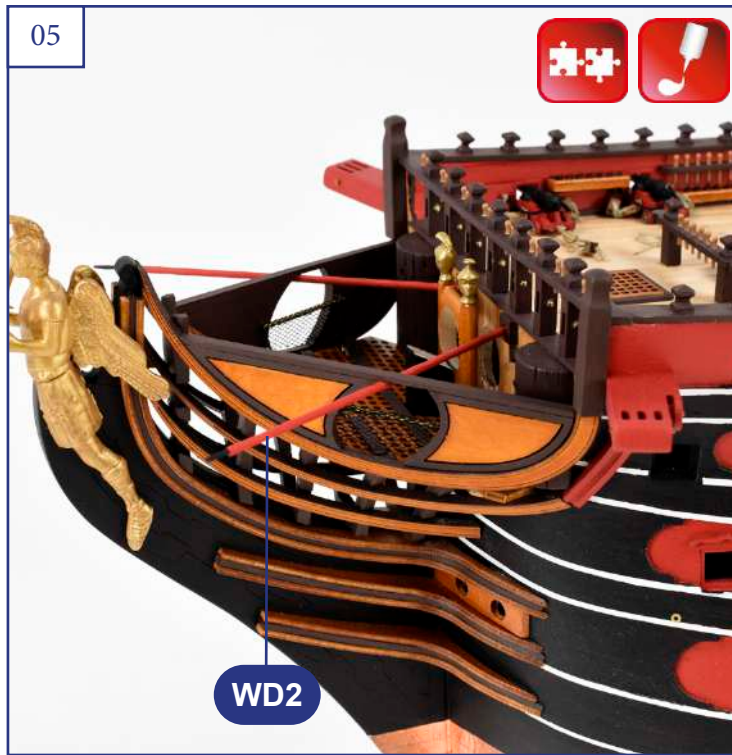
x02



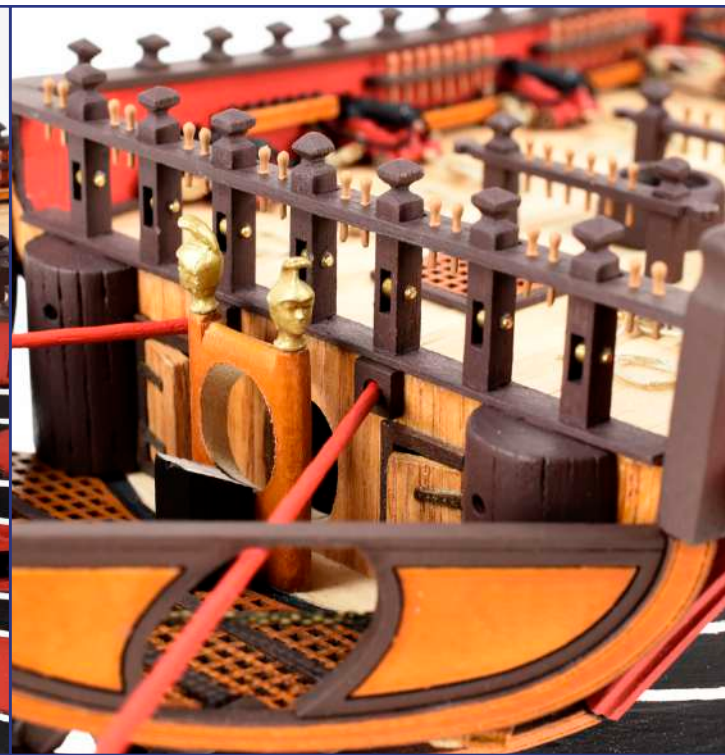
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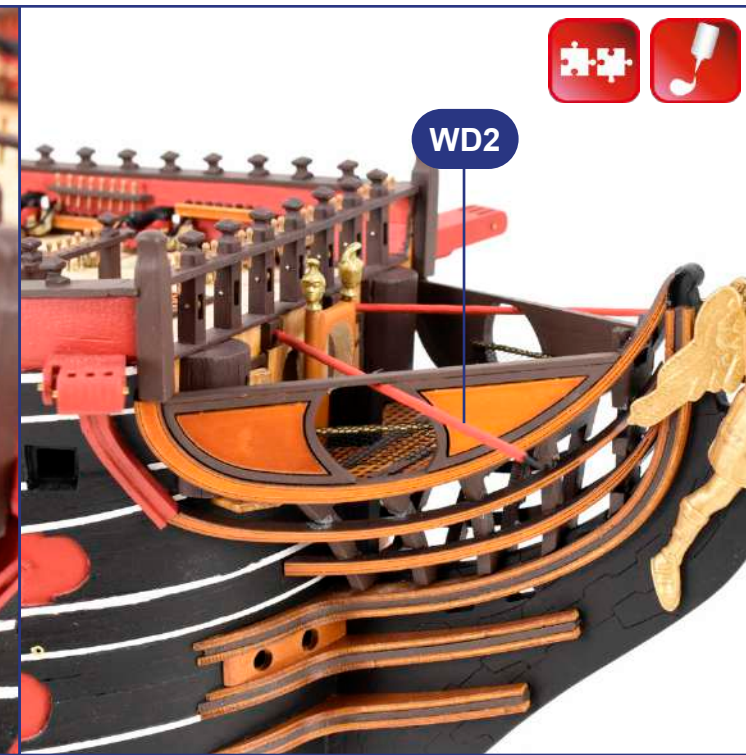
03

05

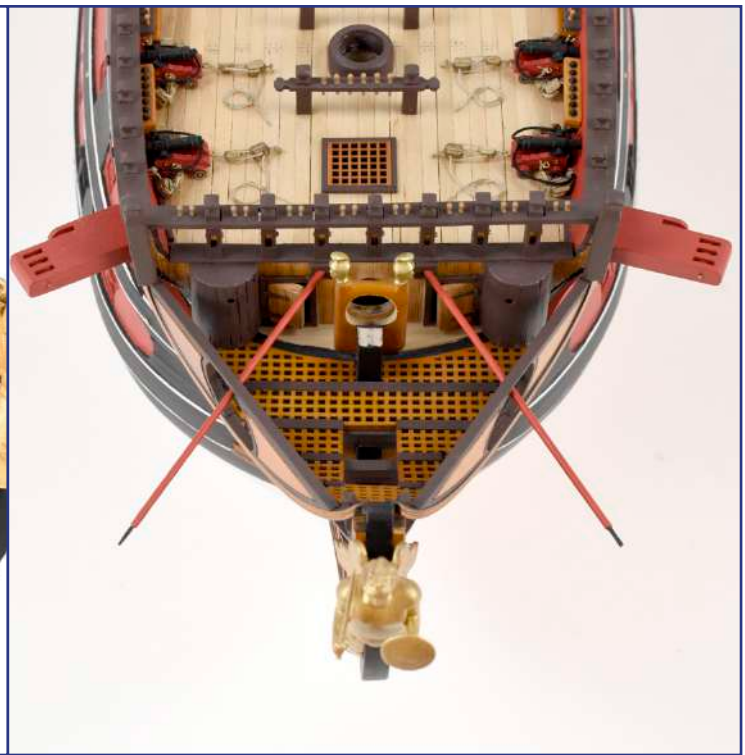


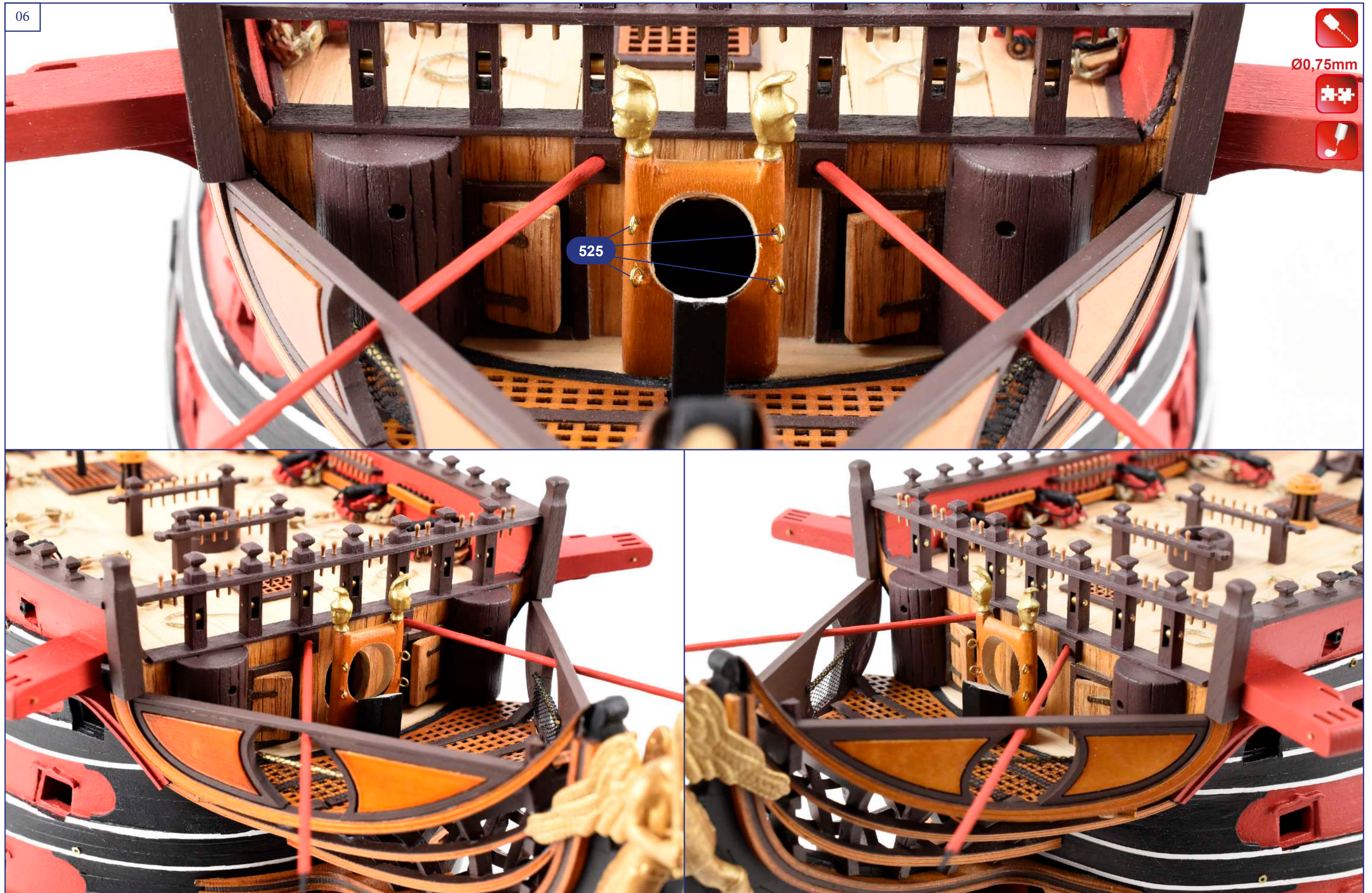
WD2

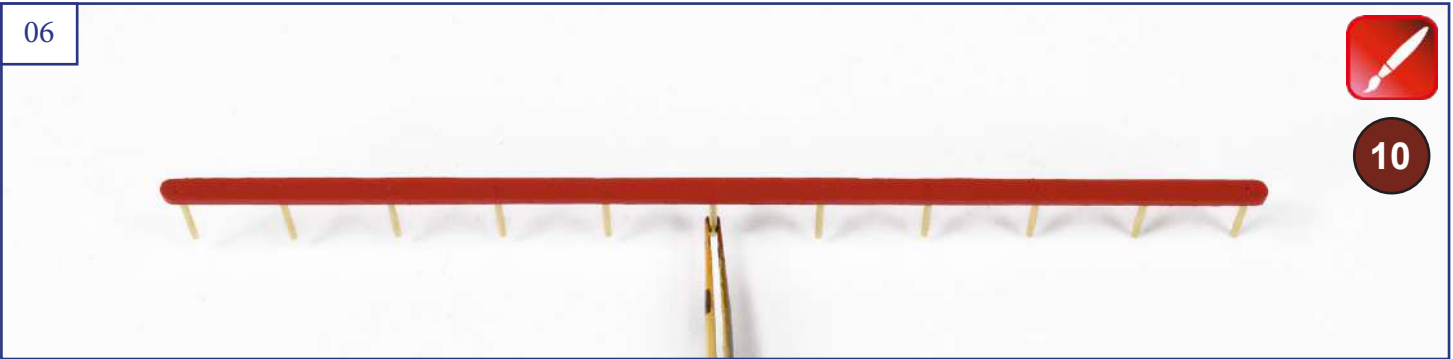
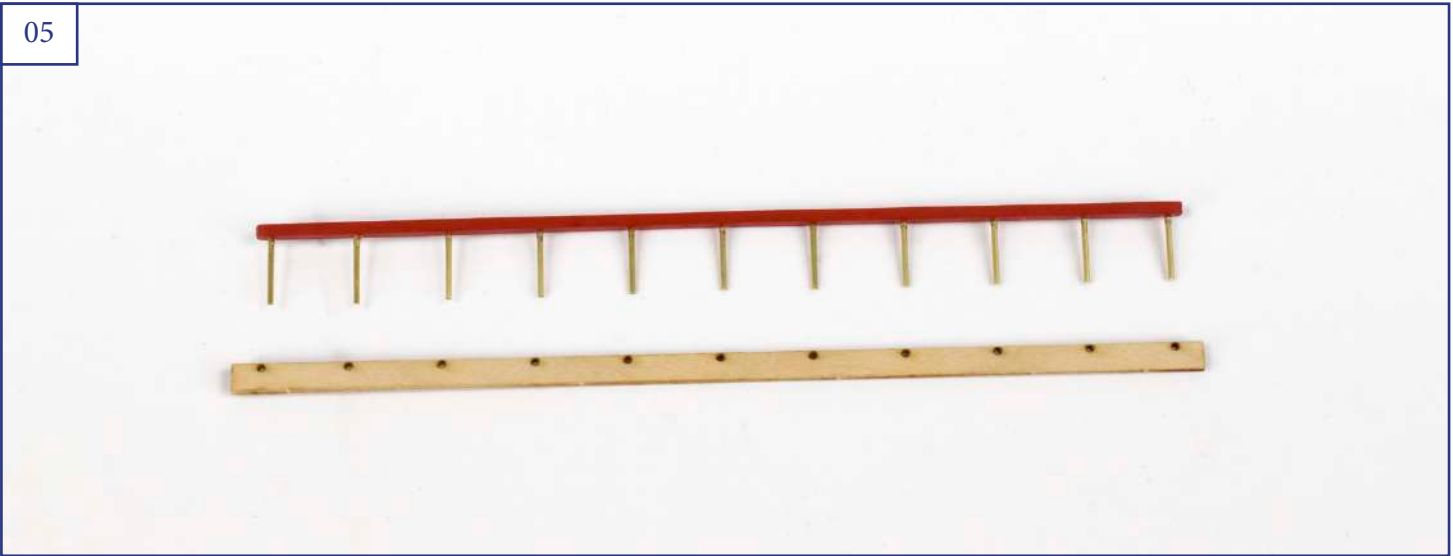
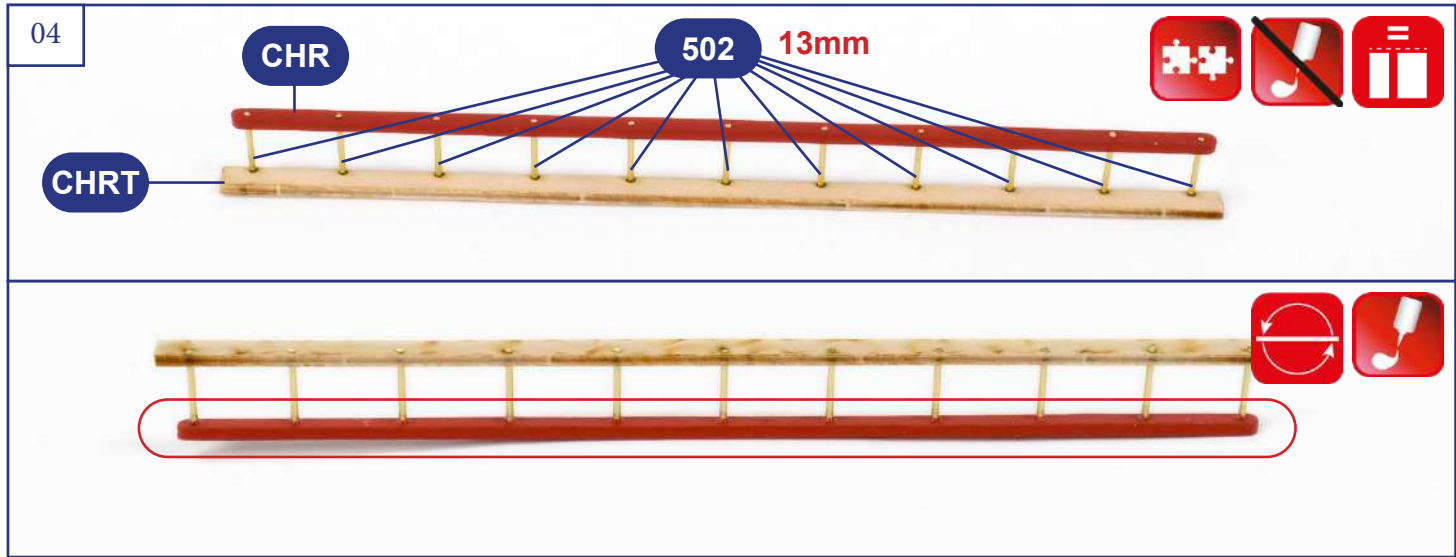
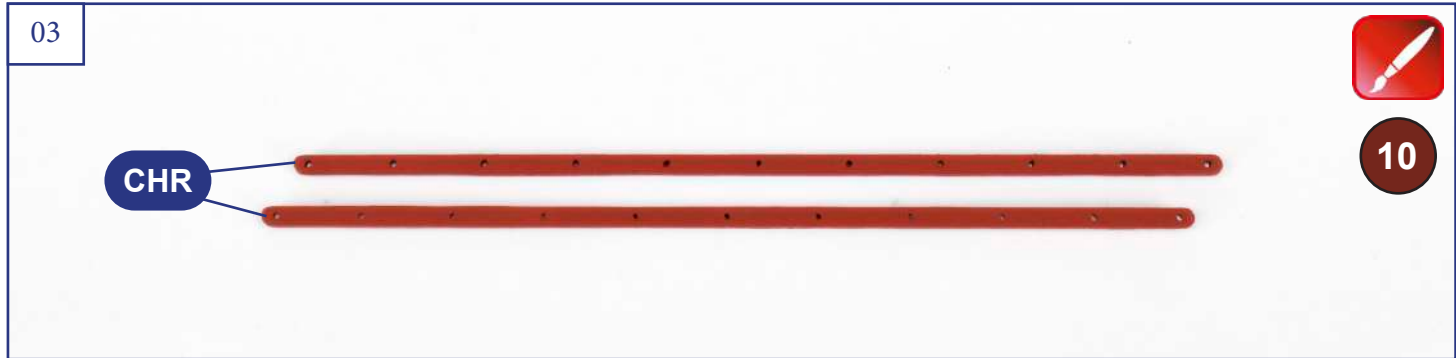
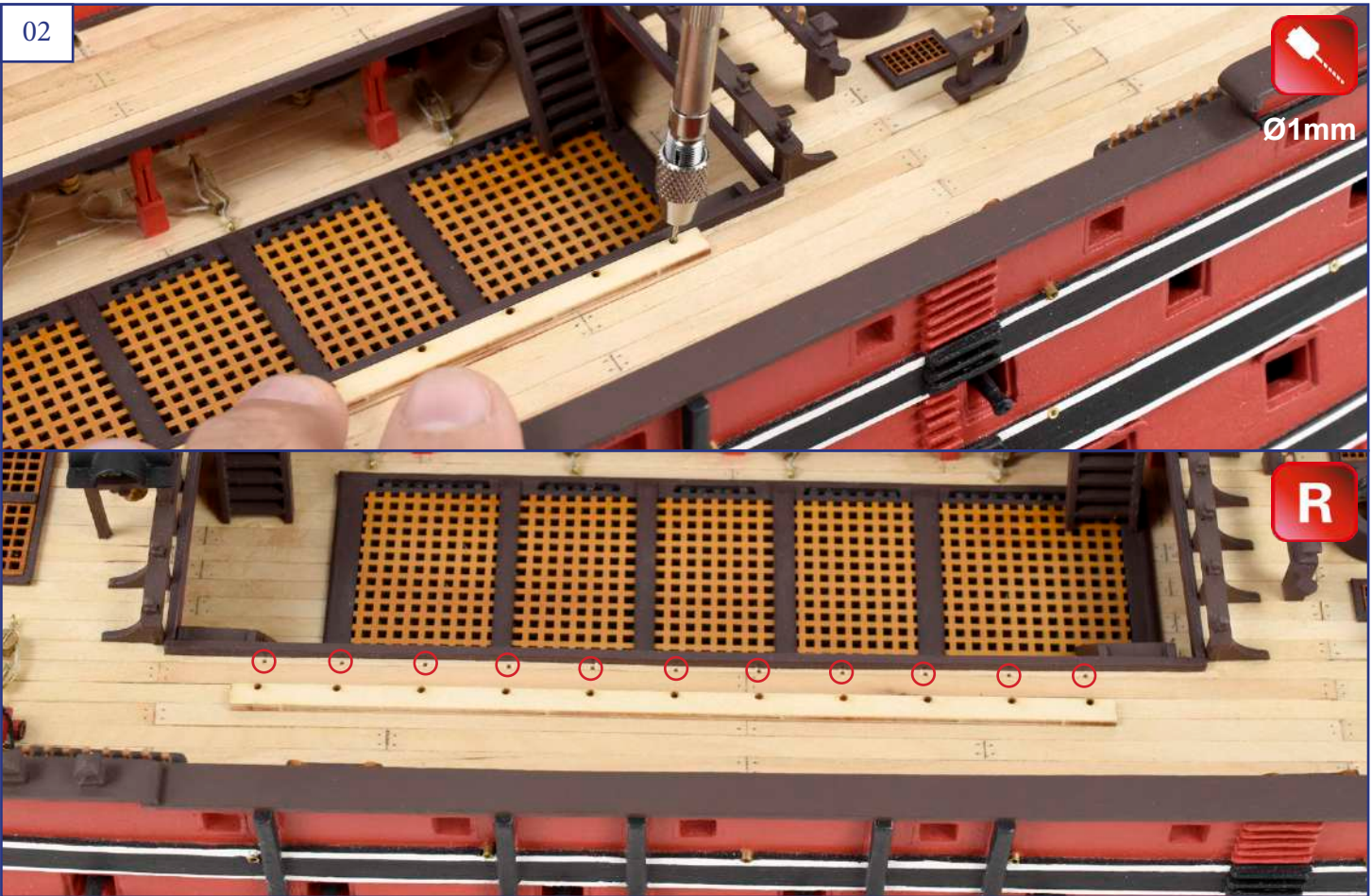
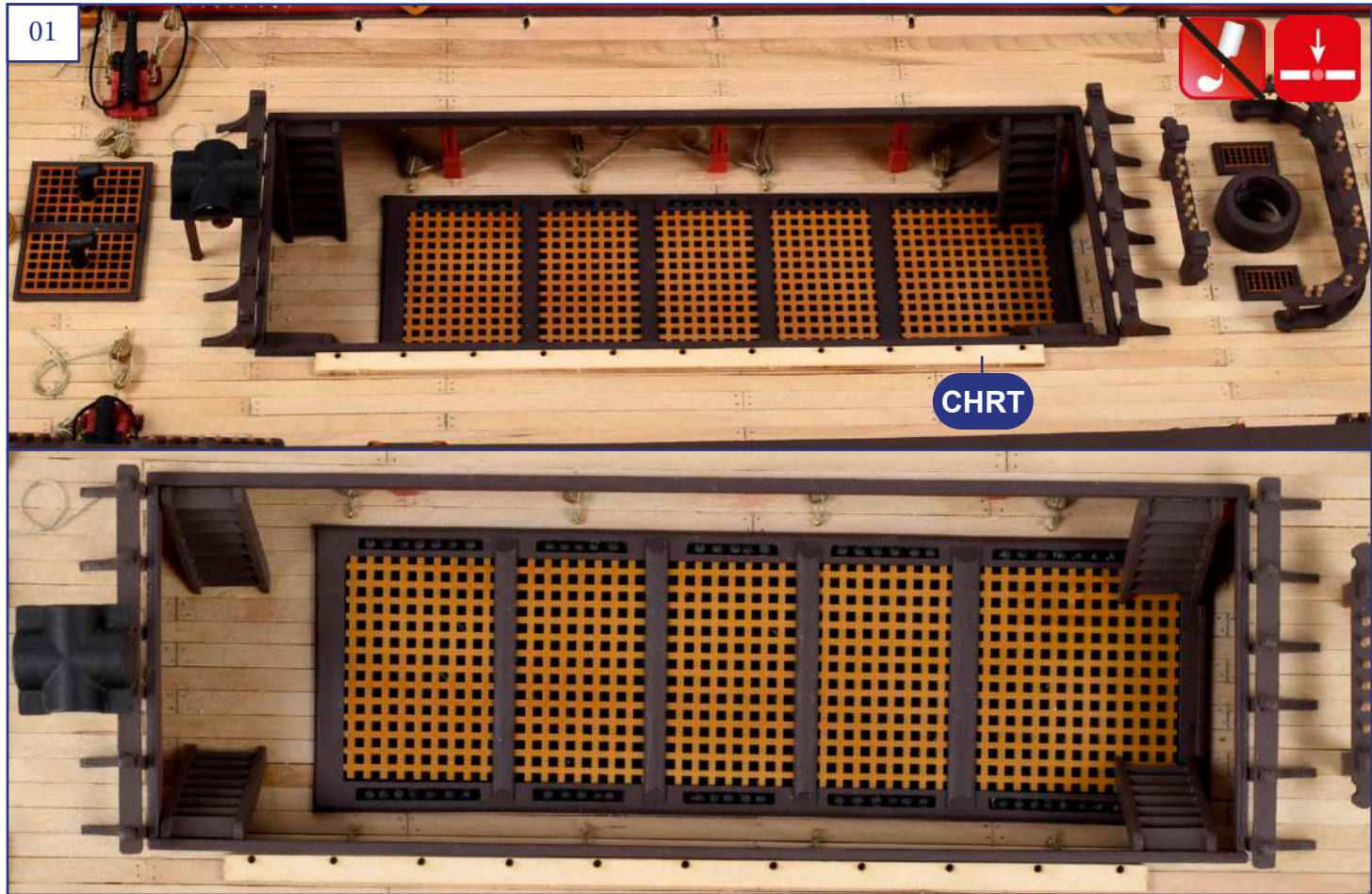


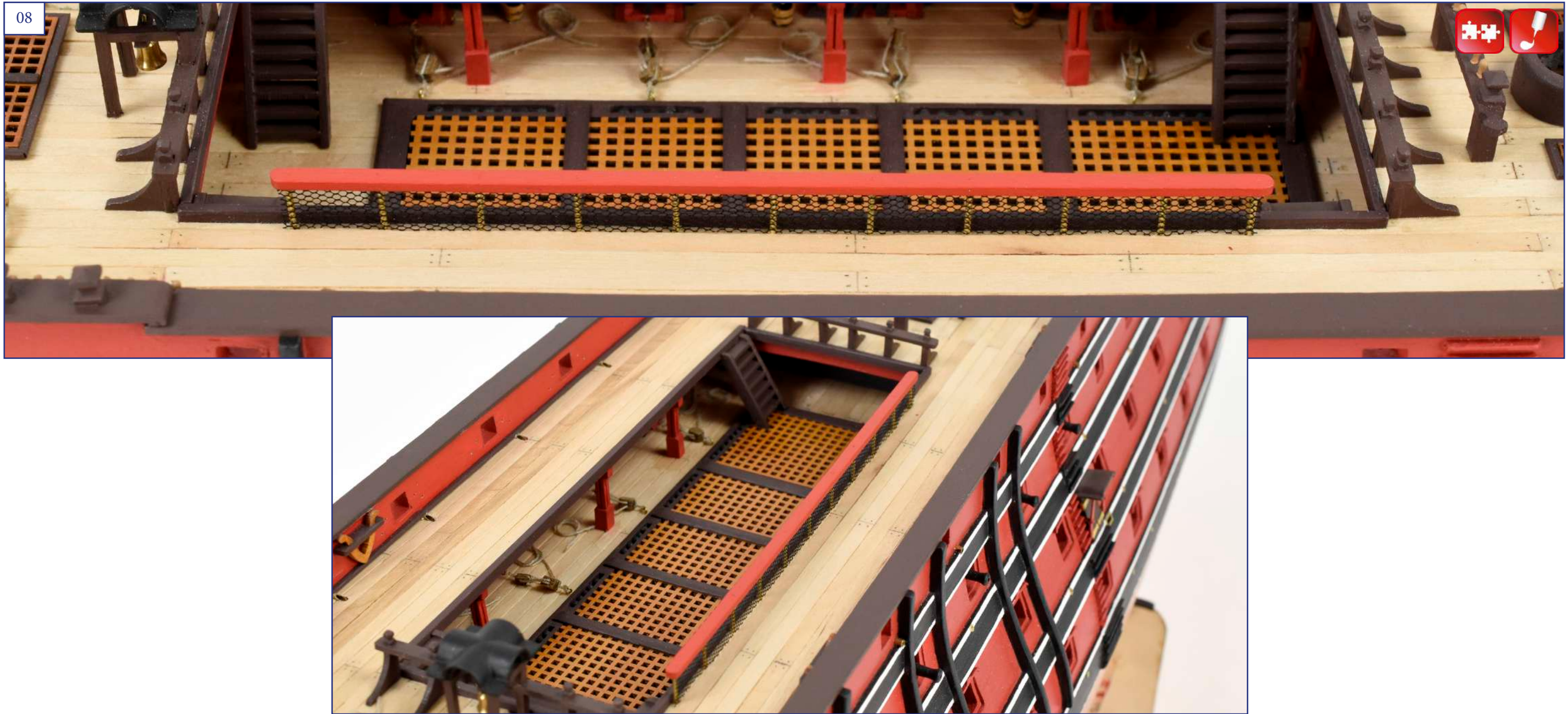
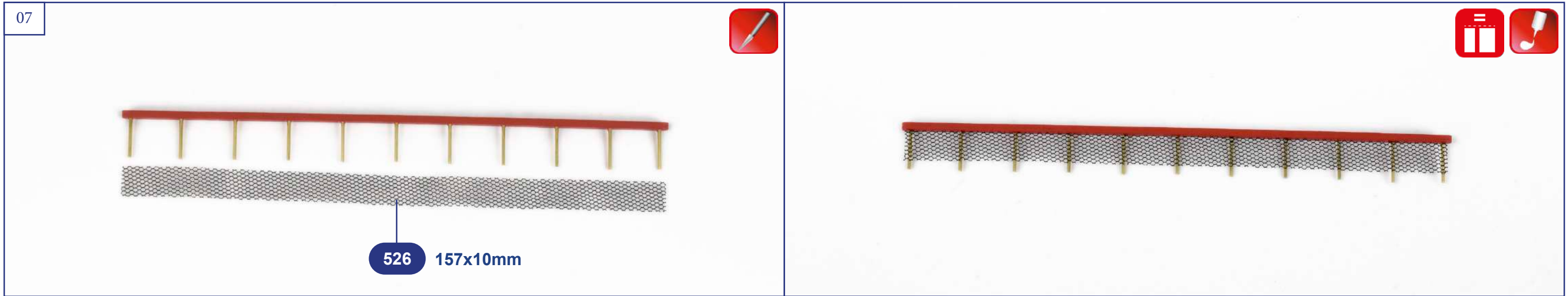


WD2

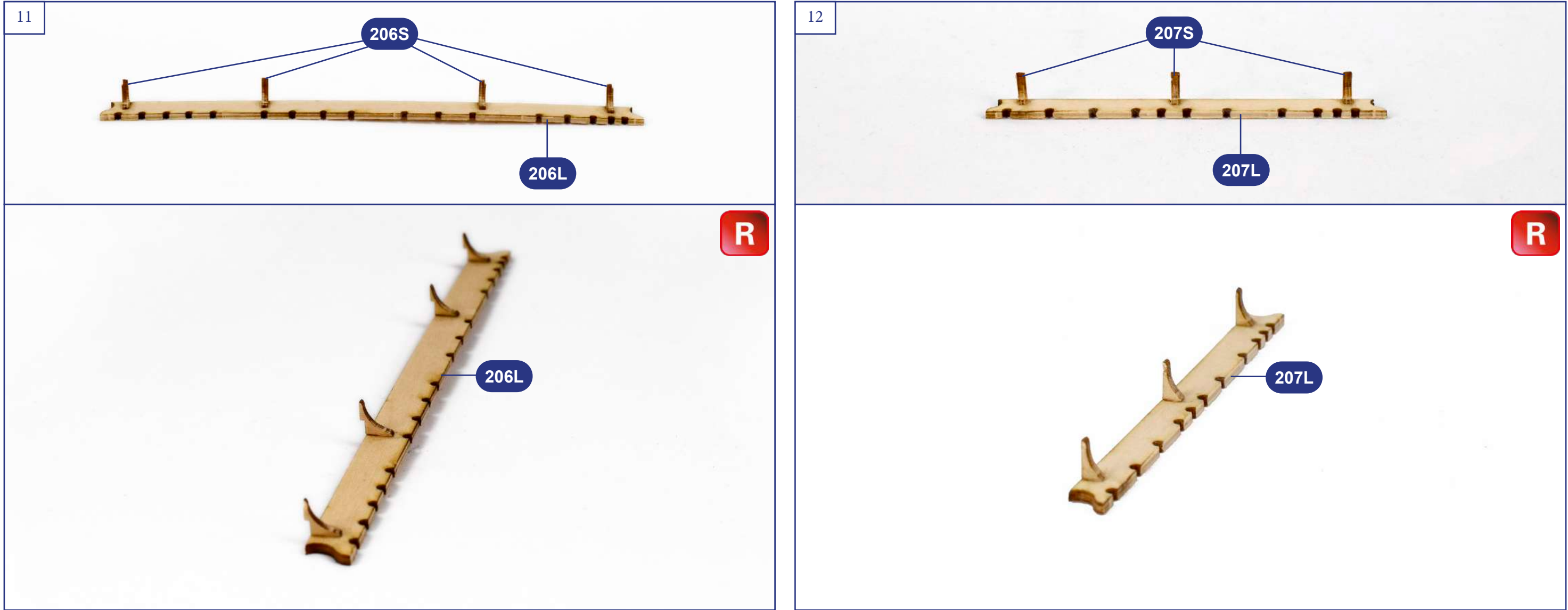












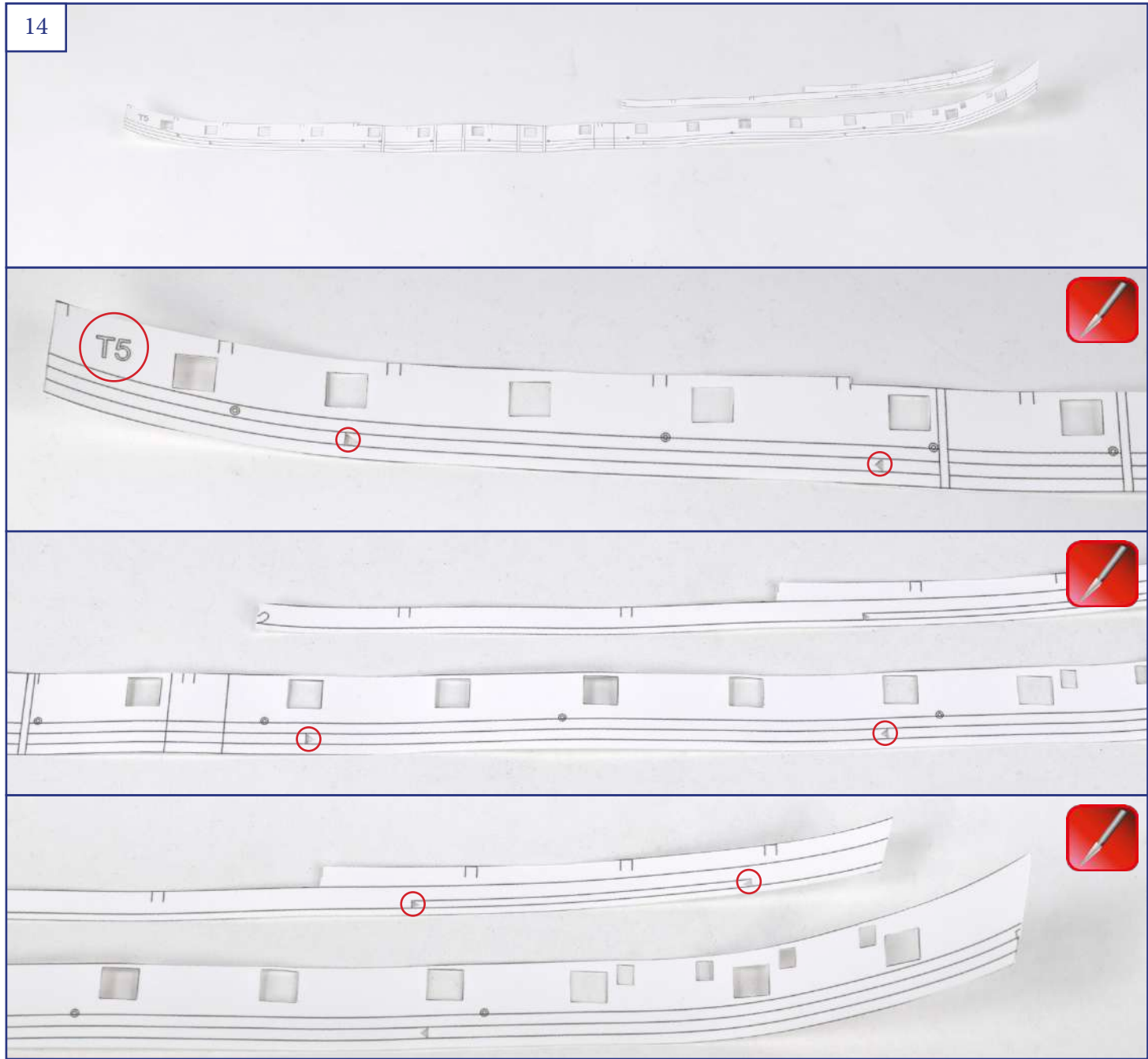
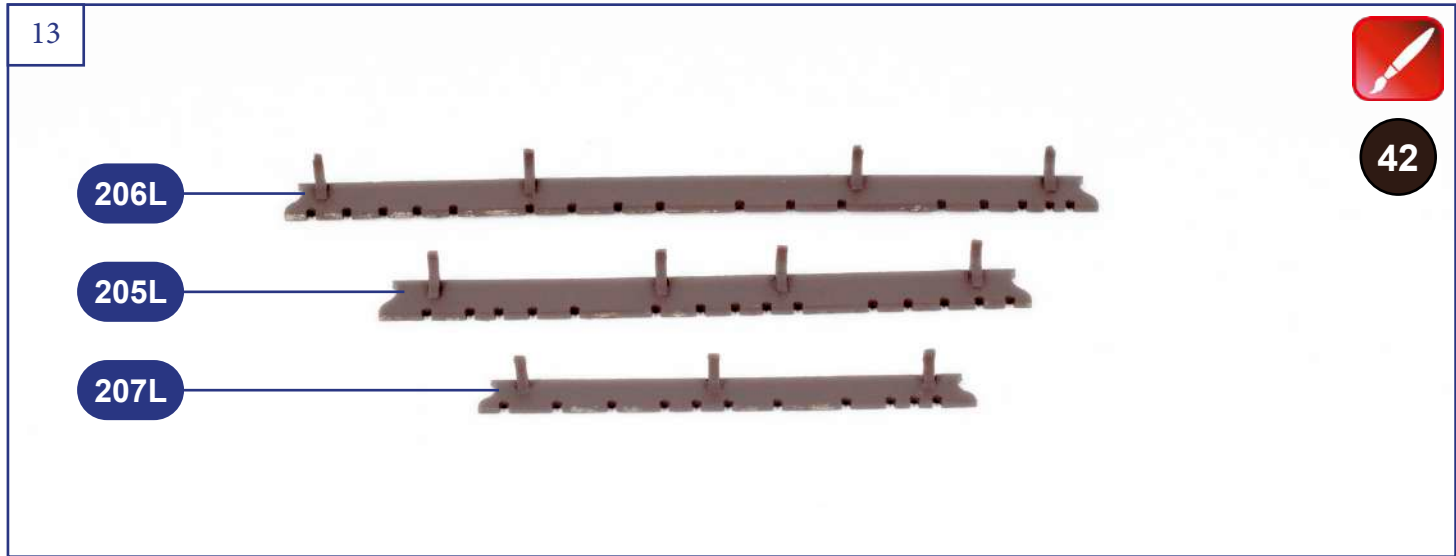
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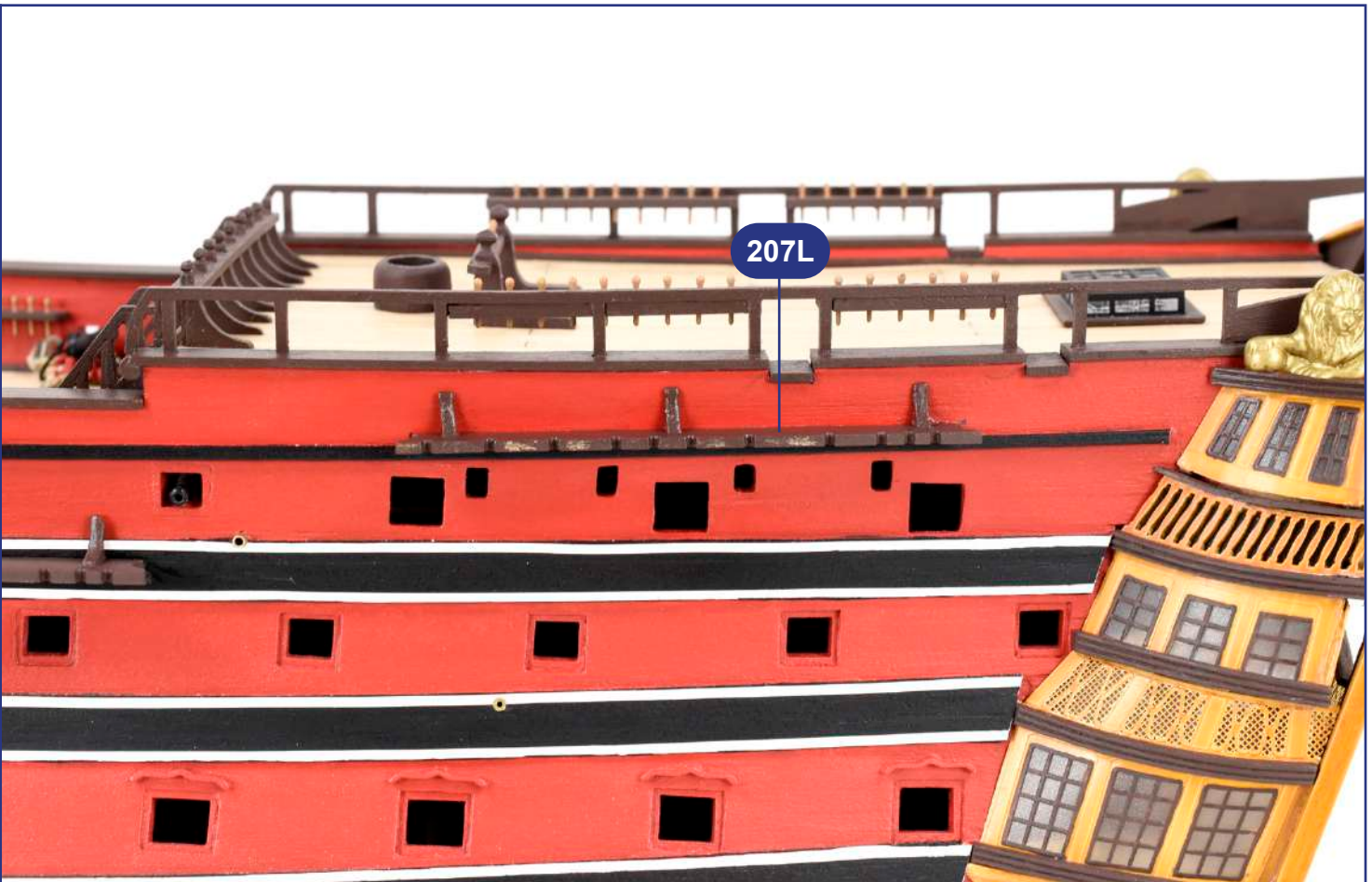
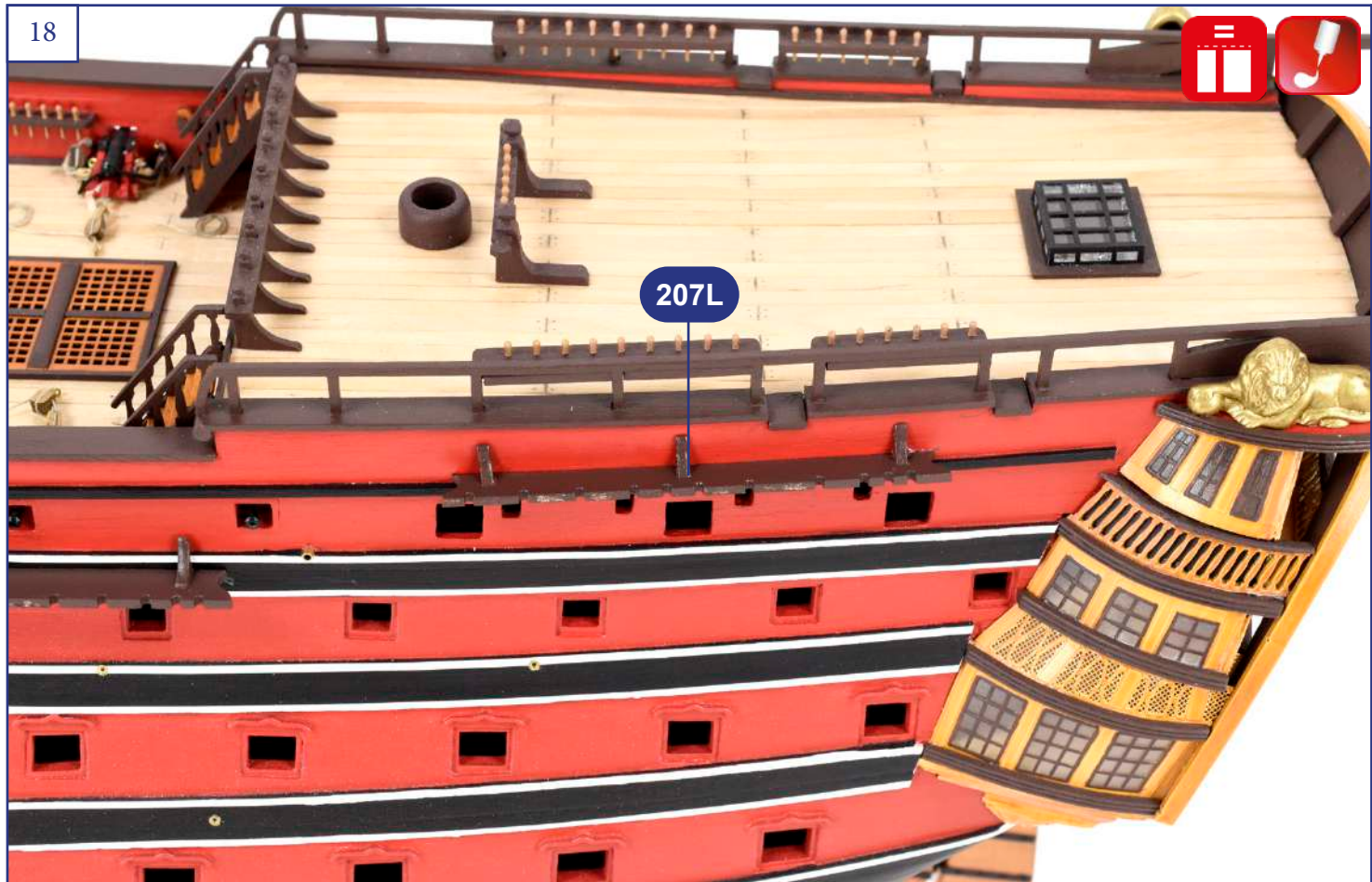
207S

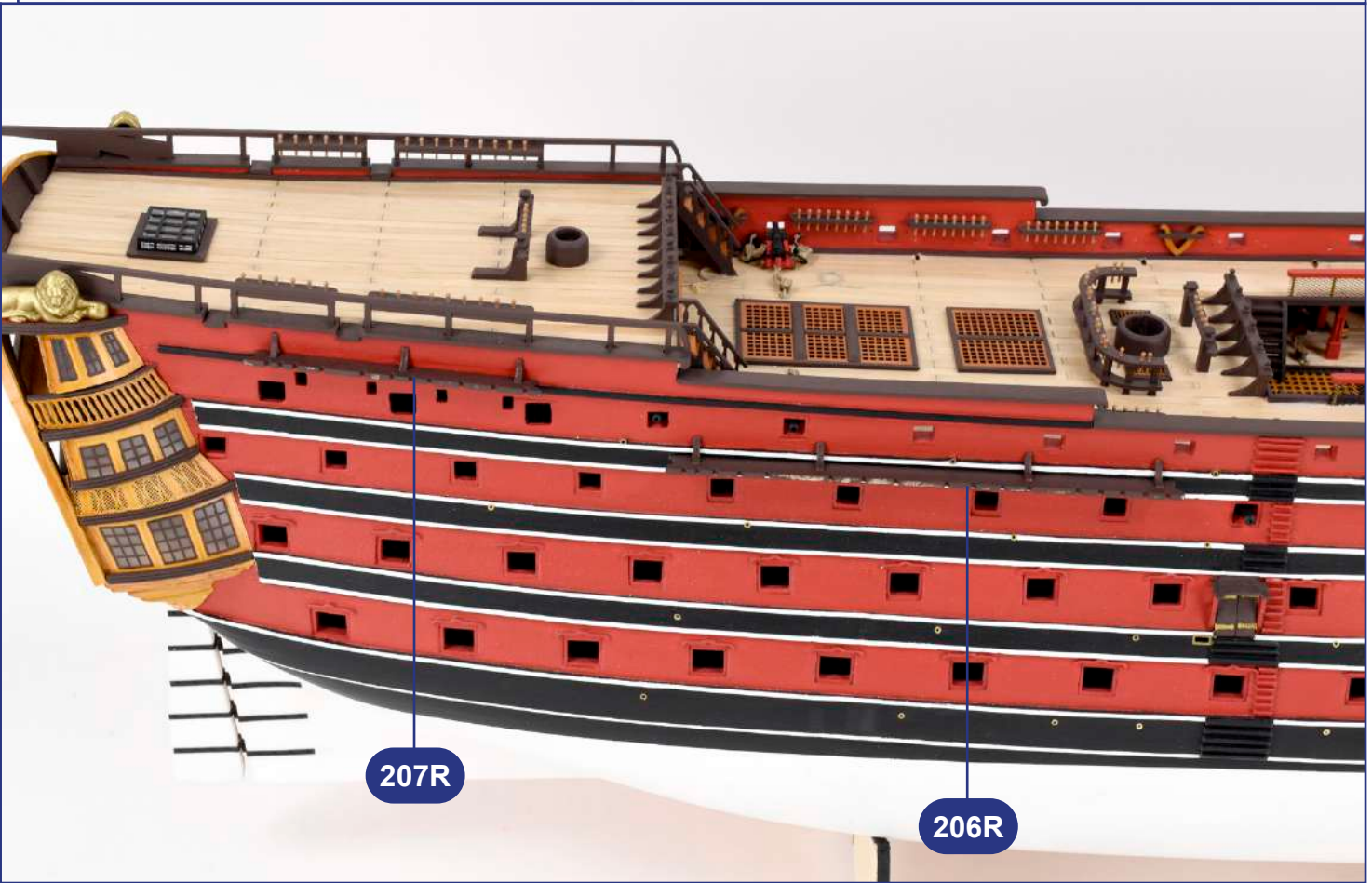
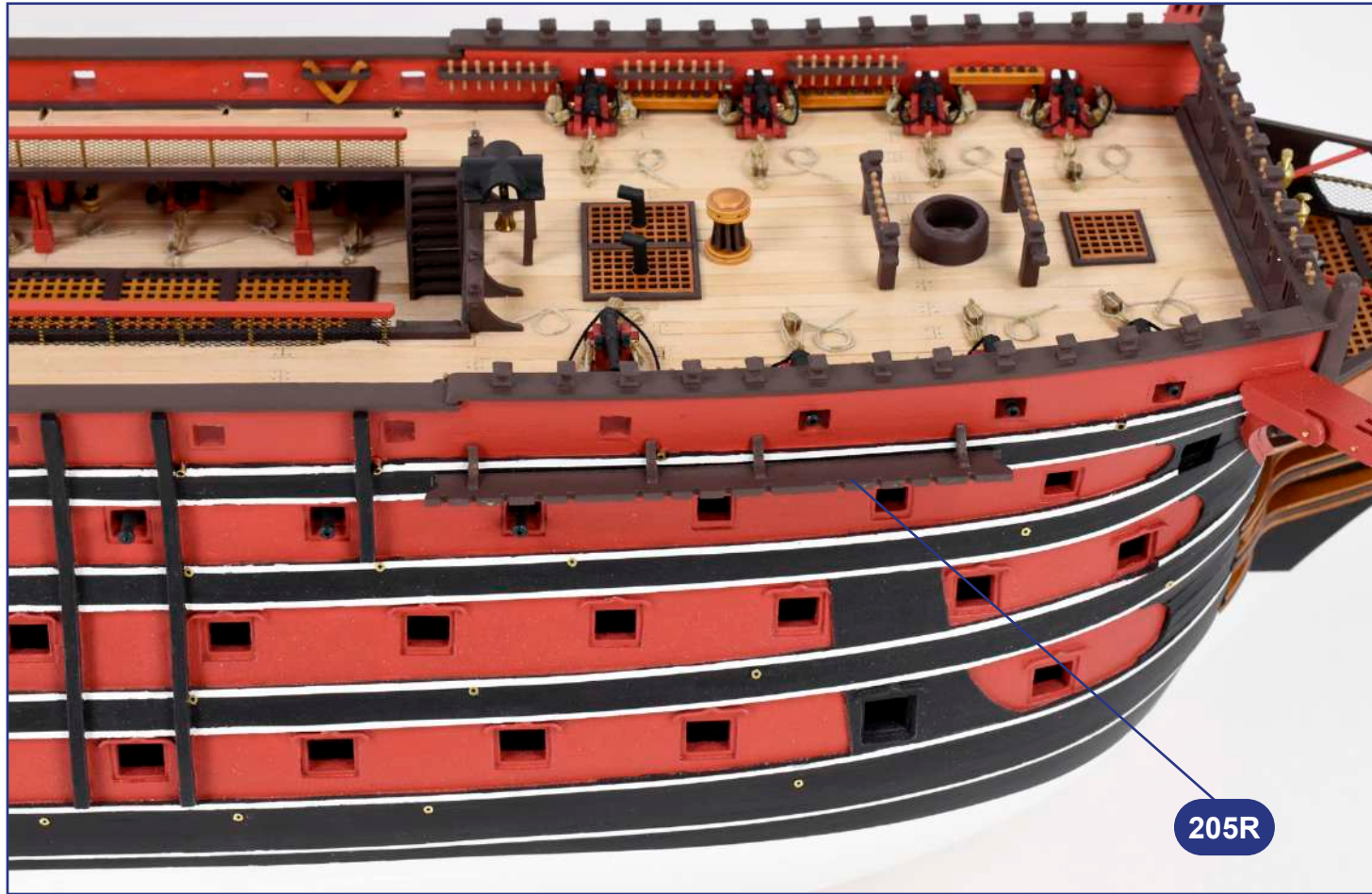
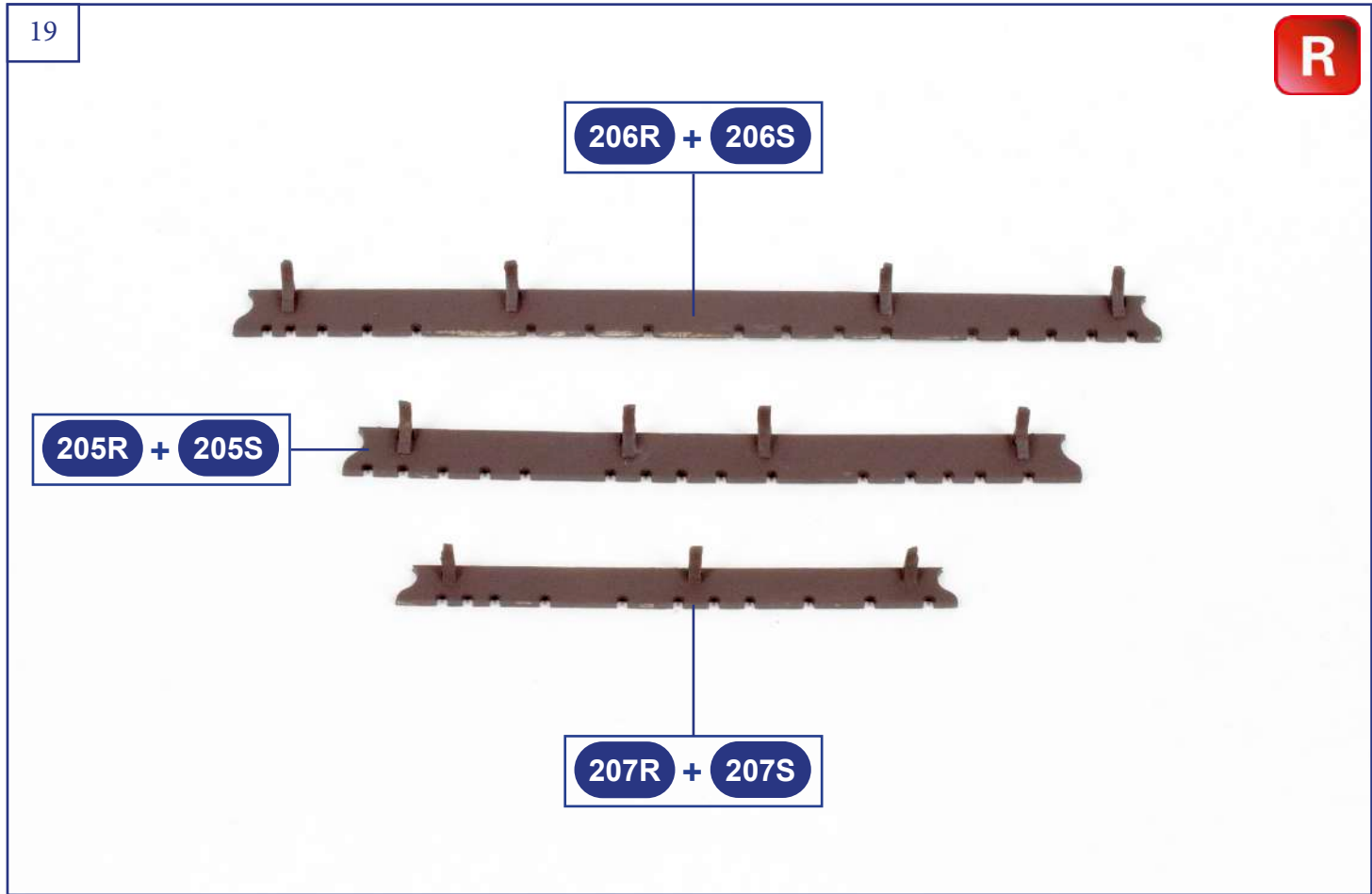
207L

R

207L







01

WD3



WD3





120°

02



6mm





03



Ø8mm

04



Ø8mm



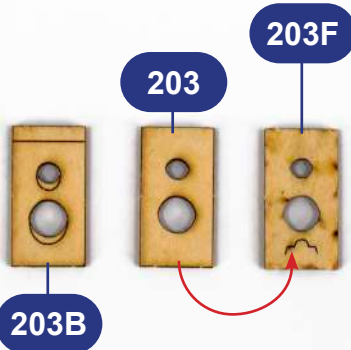
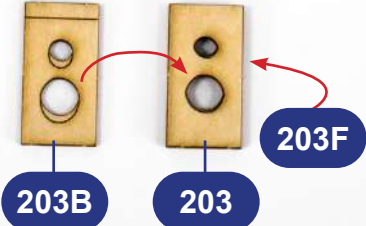
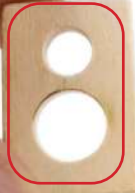
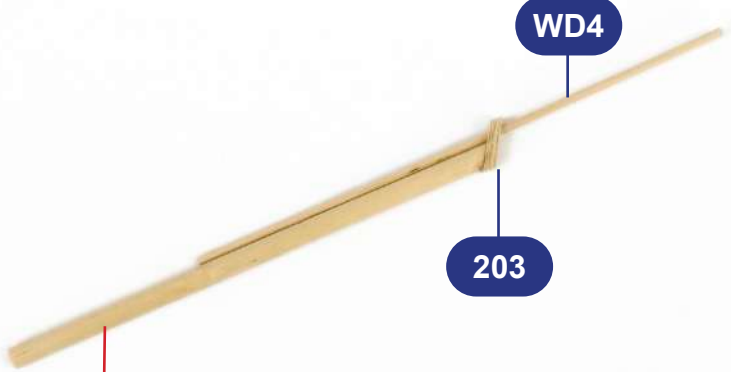
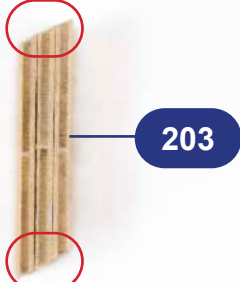
05

WD3



279mm

BP1

06 	 	R  203B + 203 + 203F	
07  	08  	  Test! Check!	
 	 	 	
			

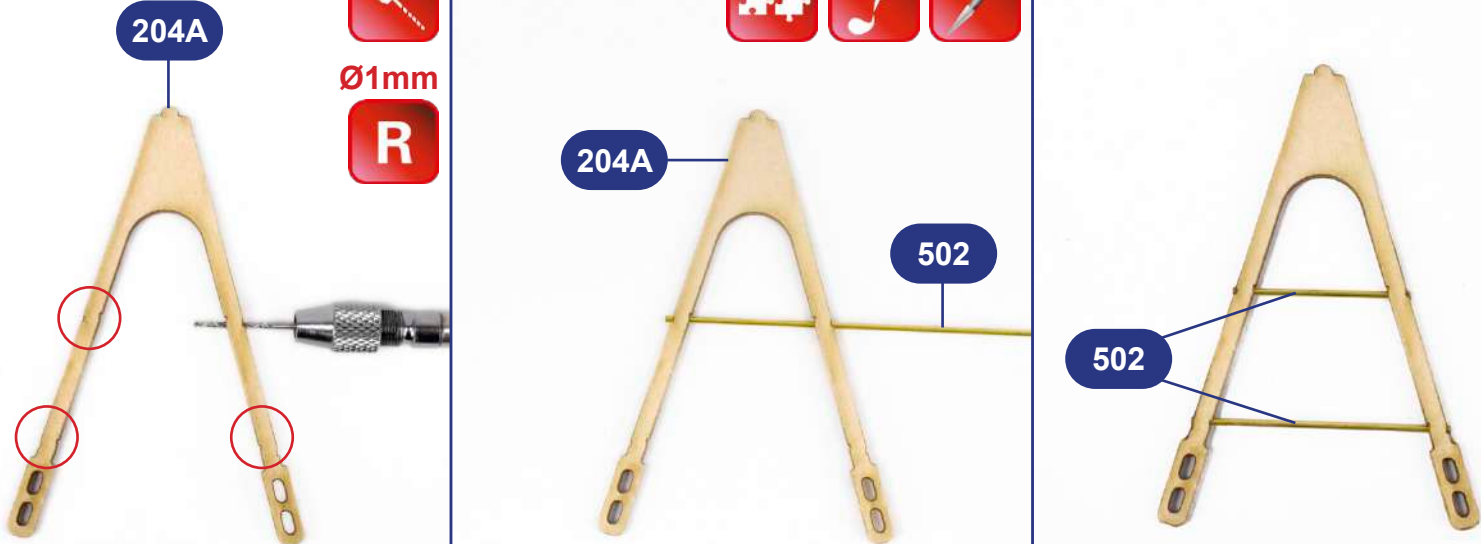
09

203



10

204A



11

203 + 204A





12

WD4



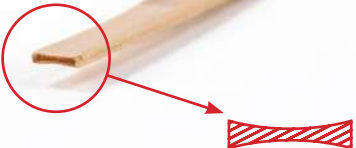
264mm

BP2

13

WS6

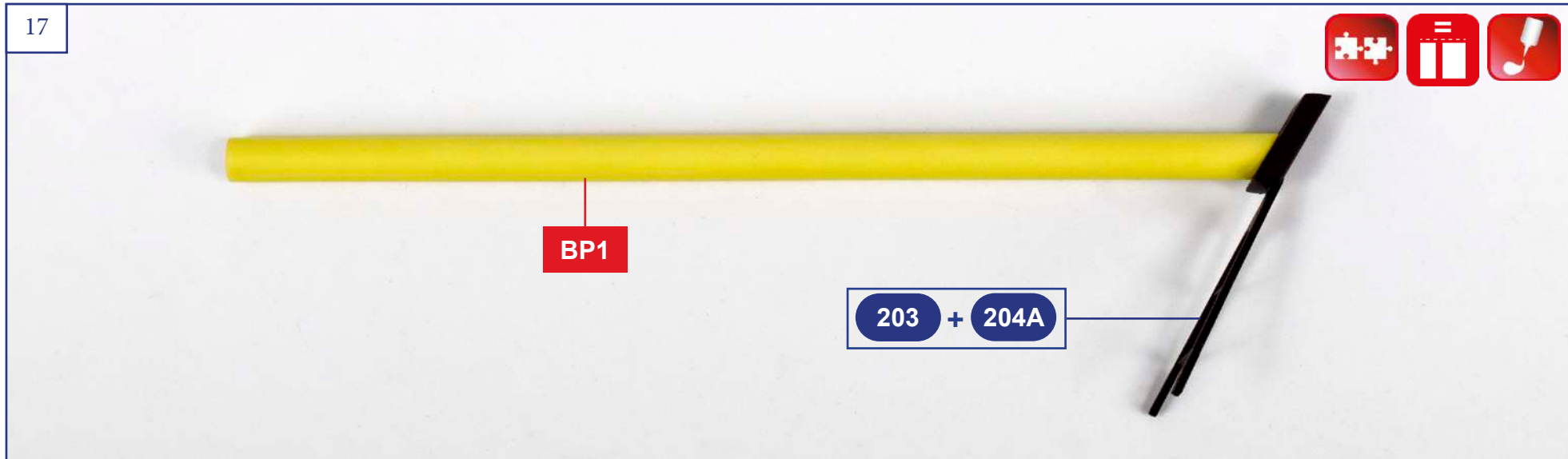
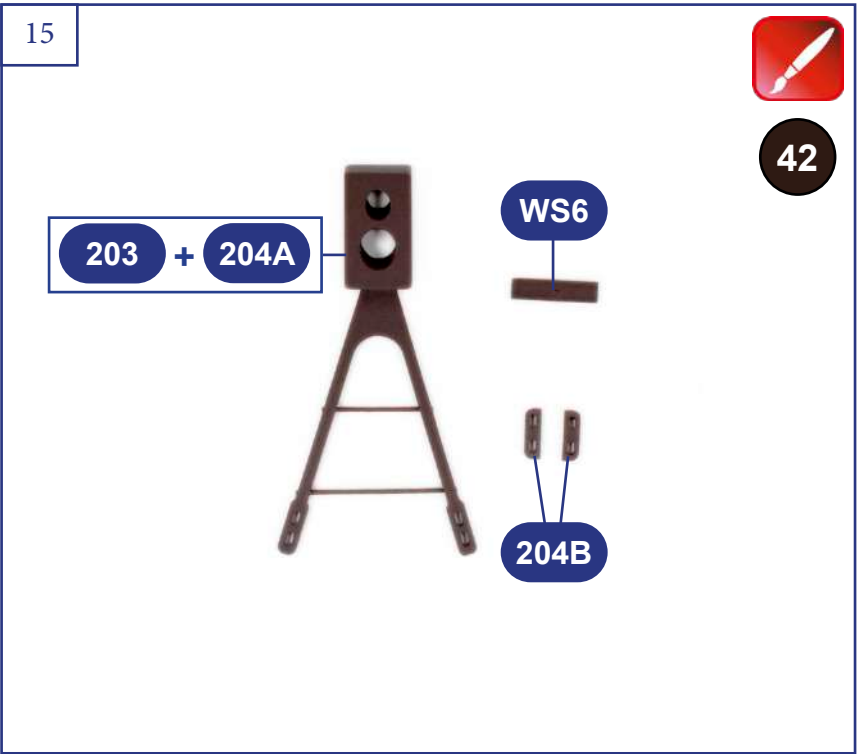
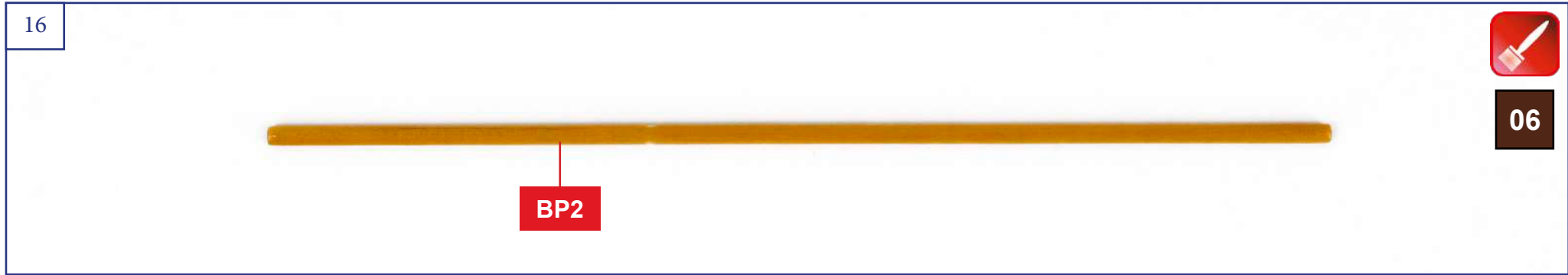


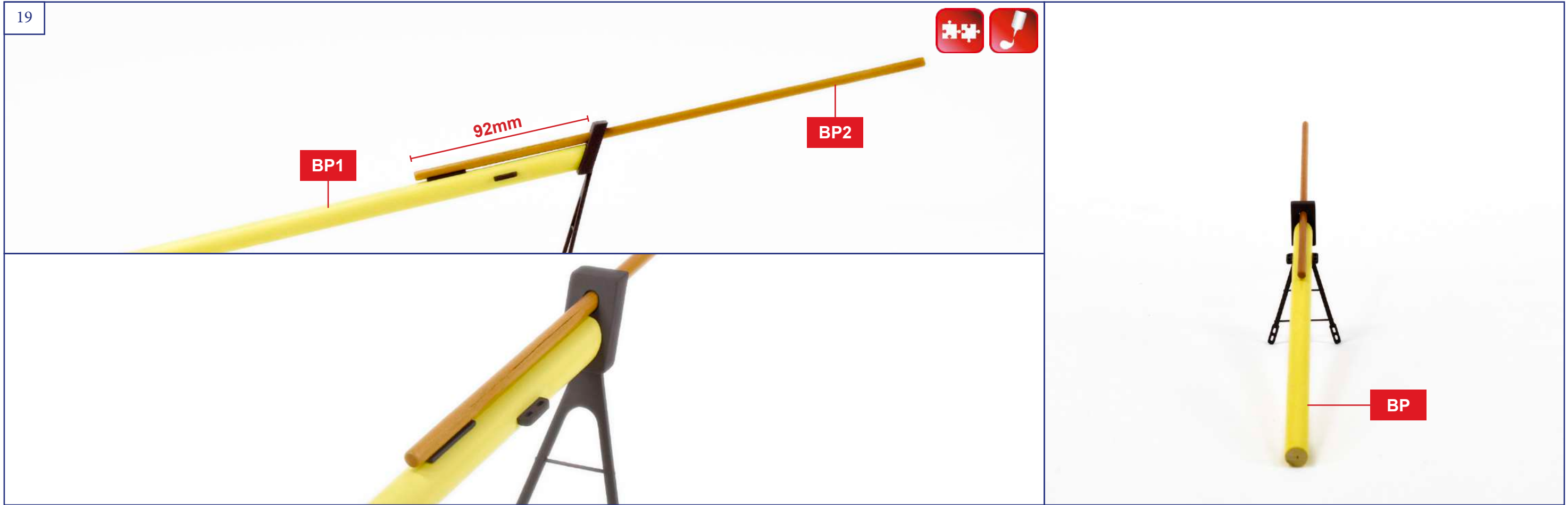


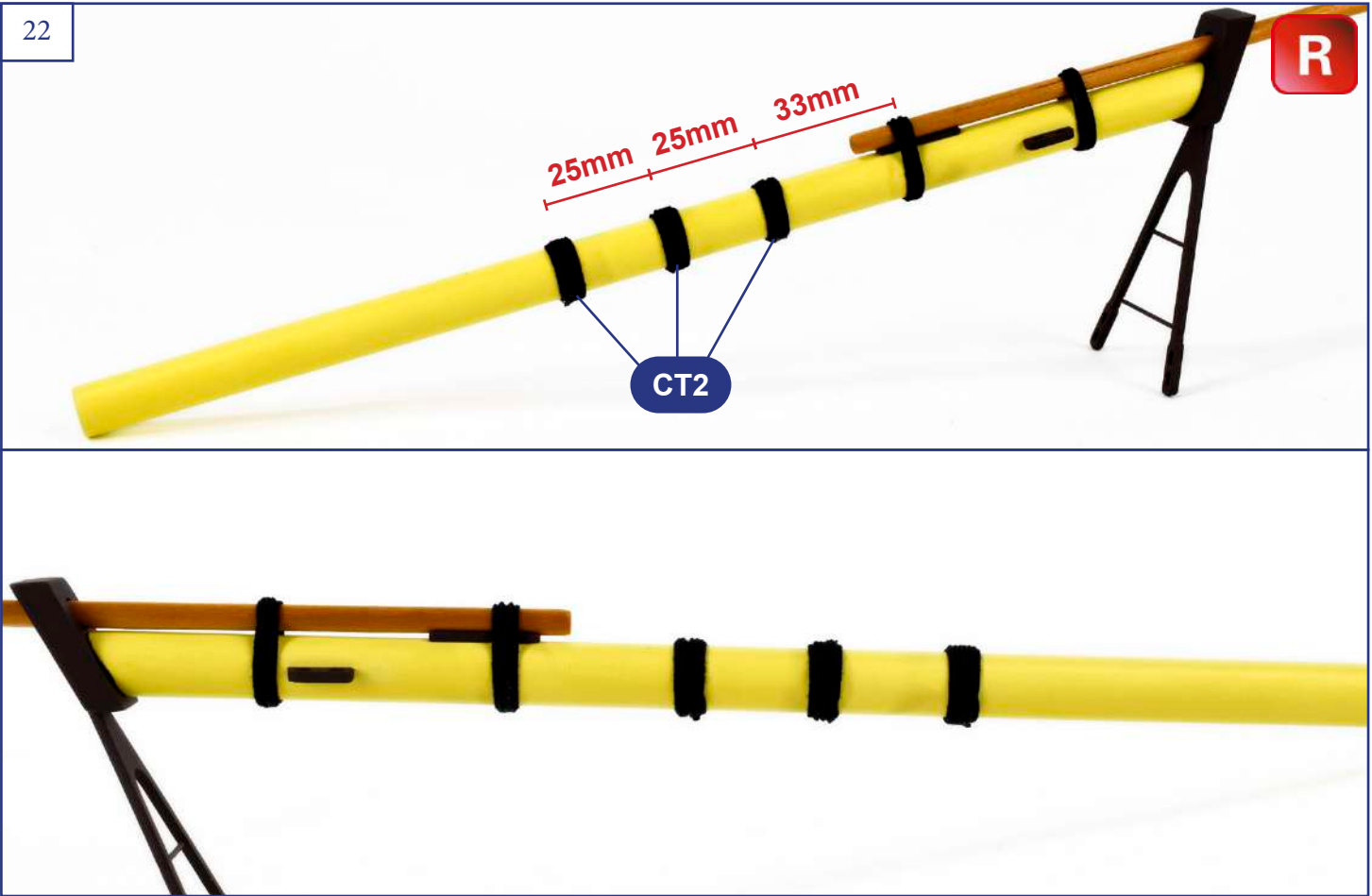
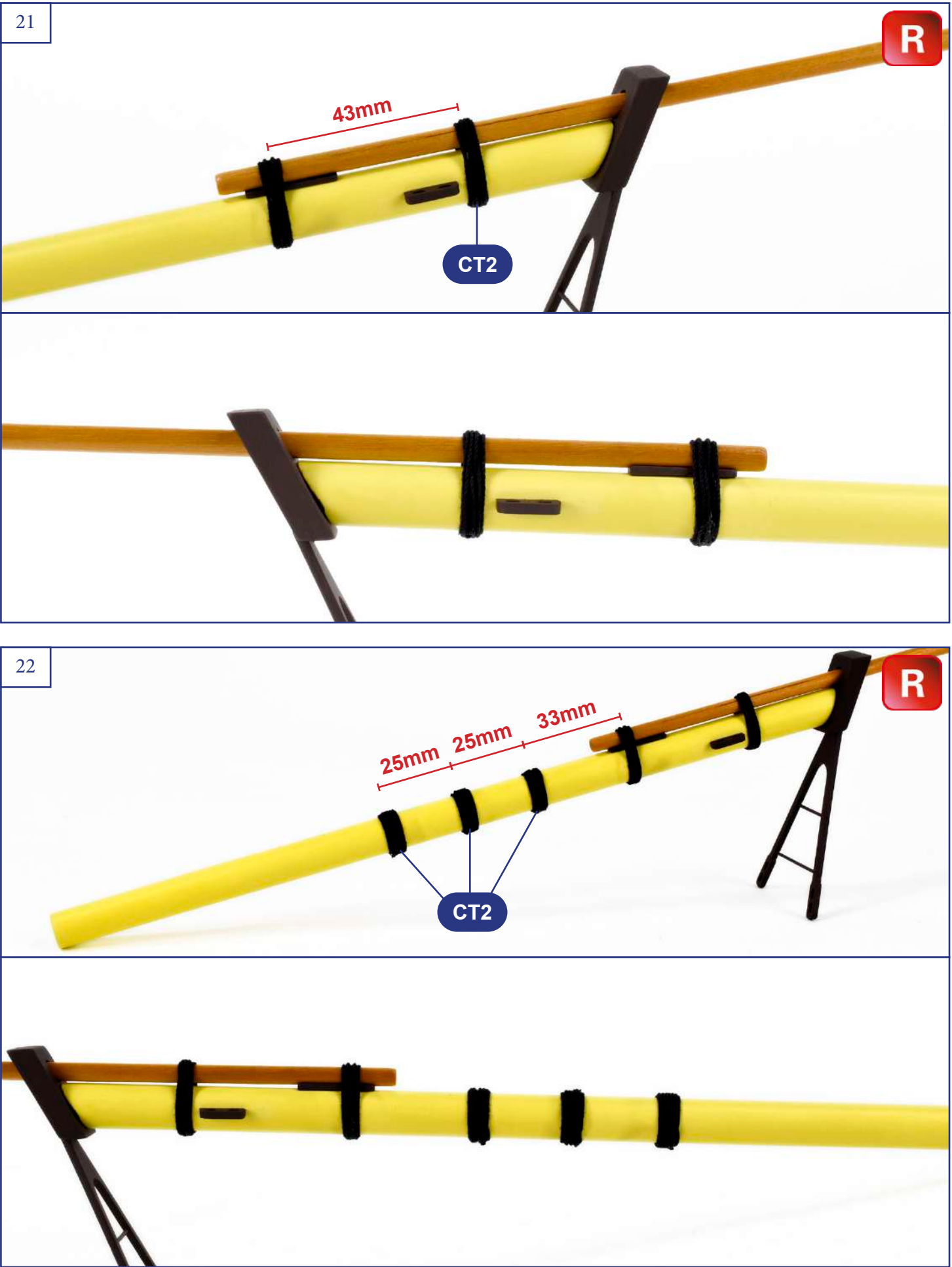
WS6

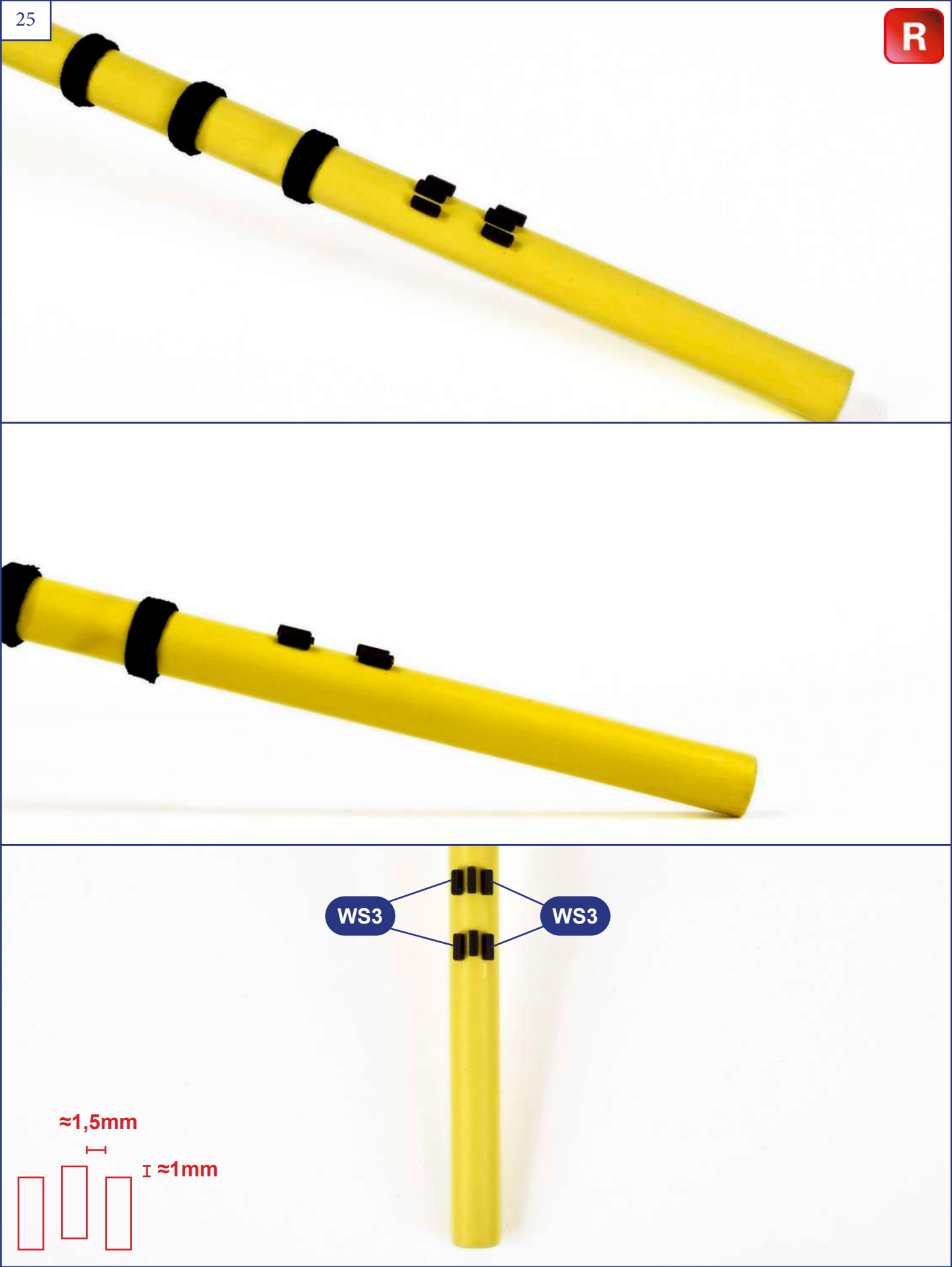
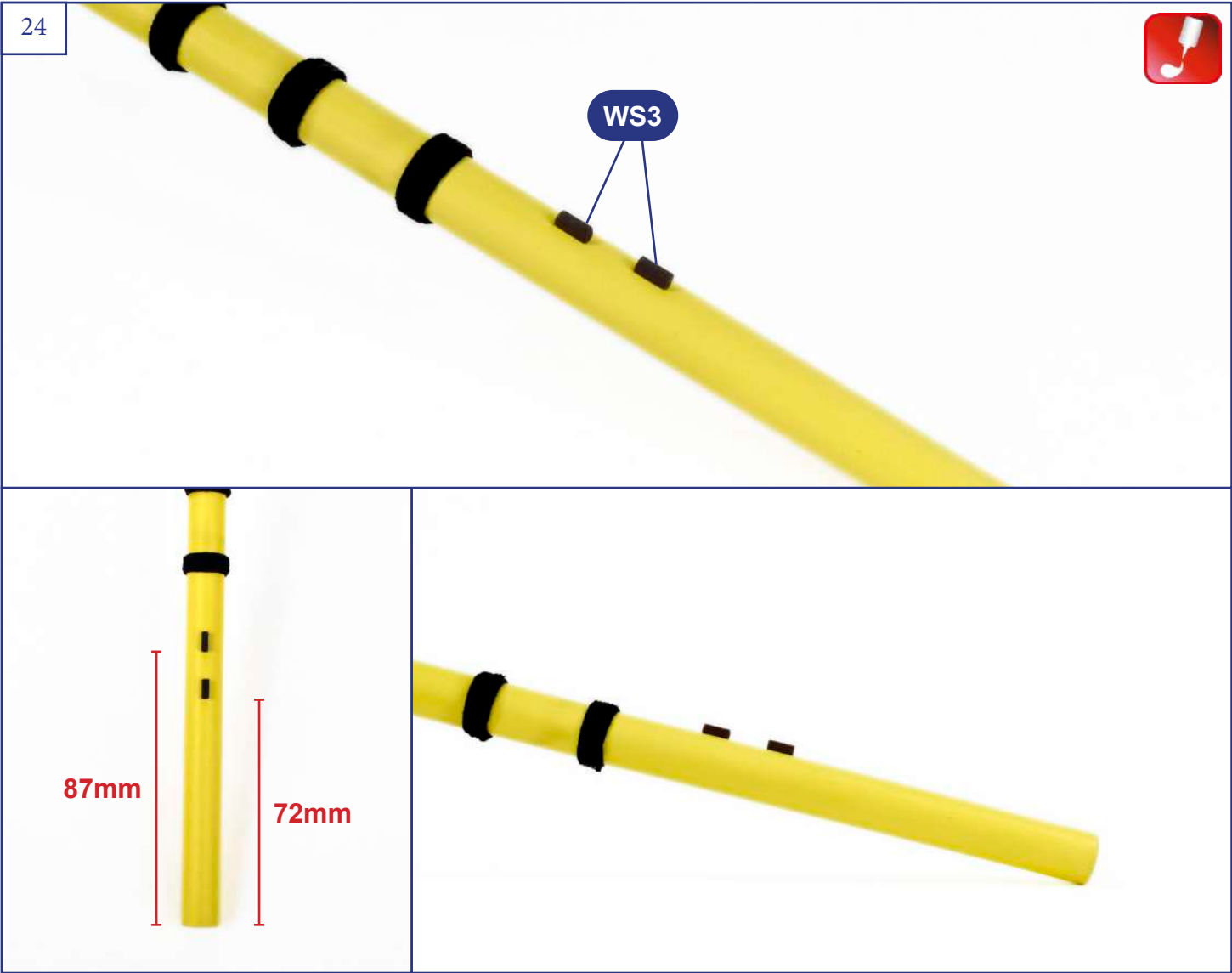
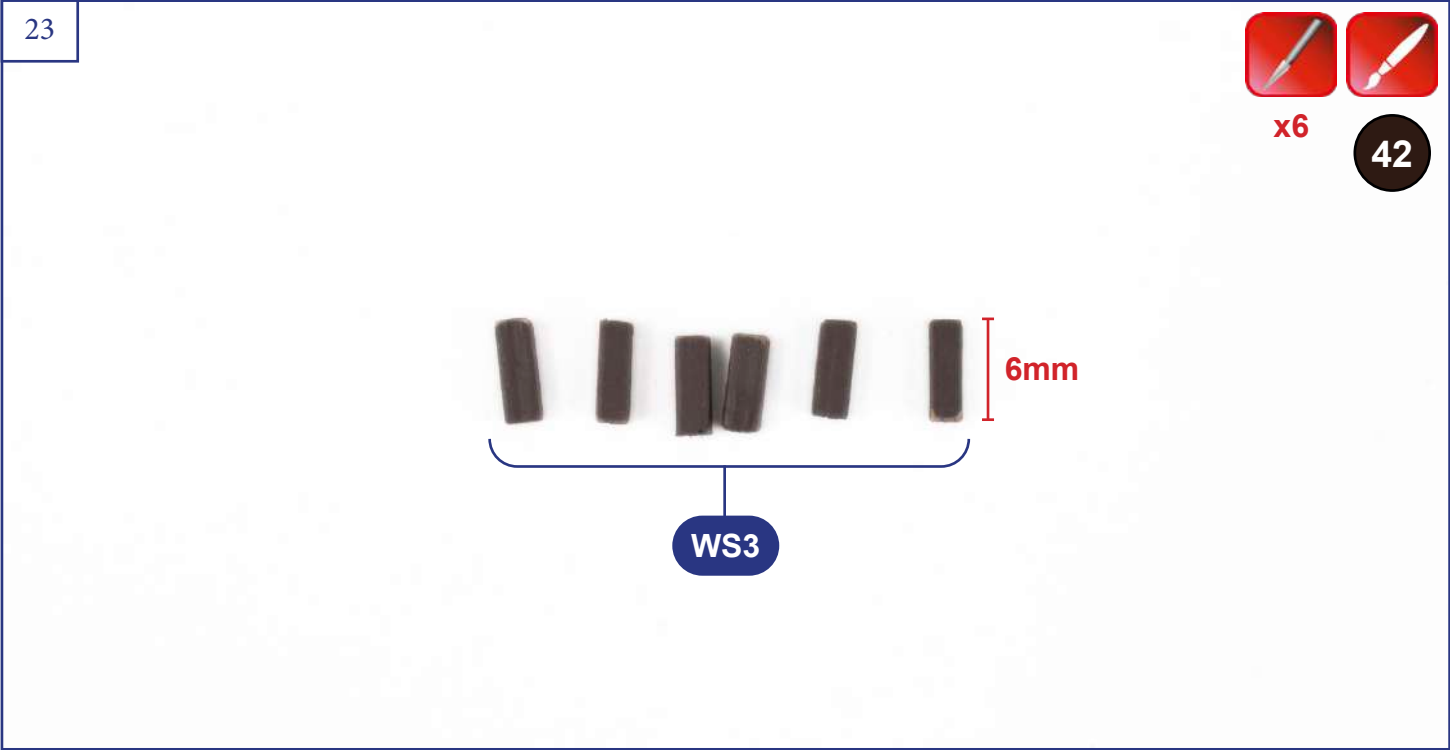


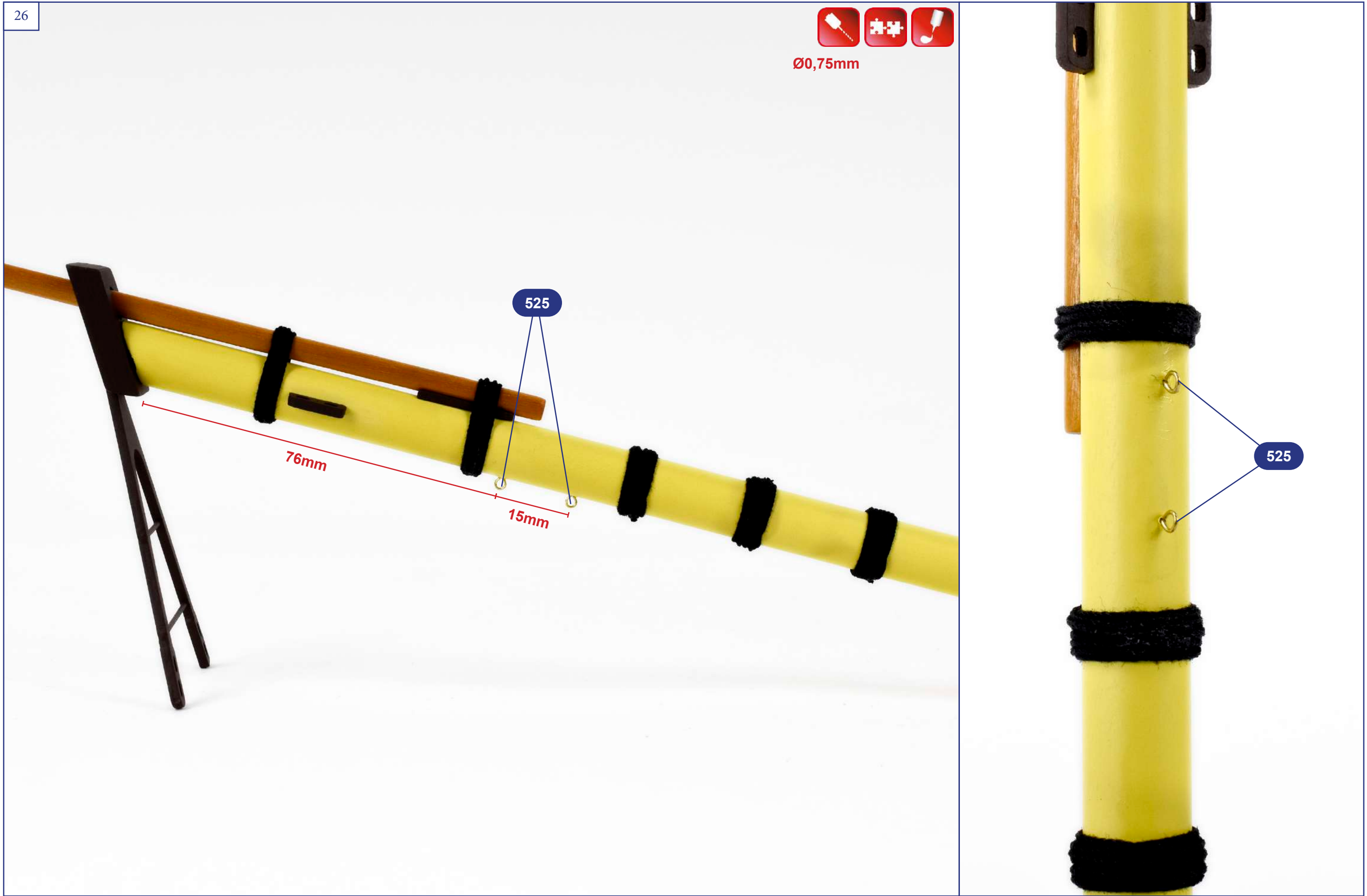
20mm

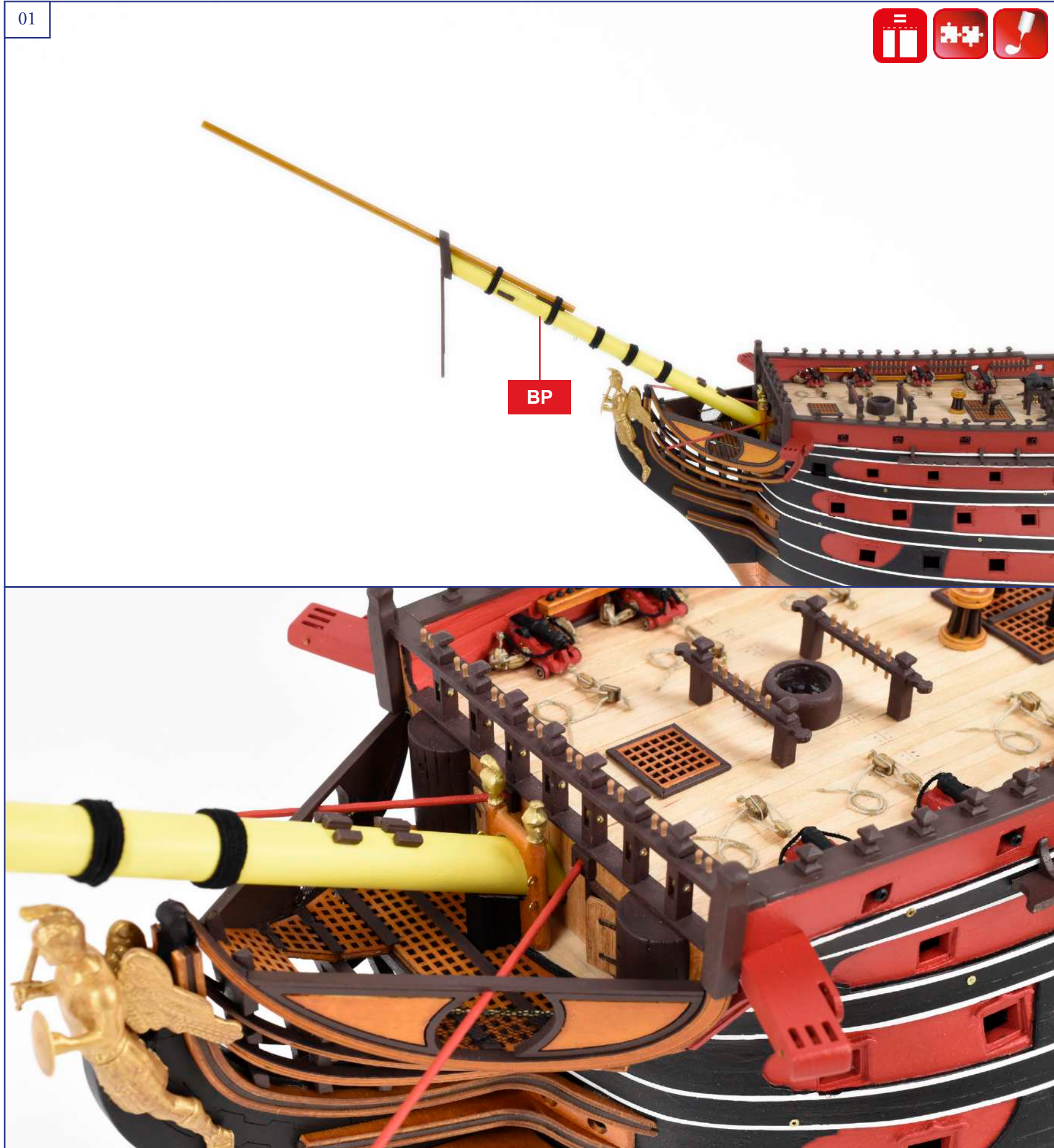


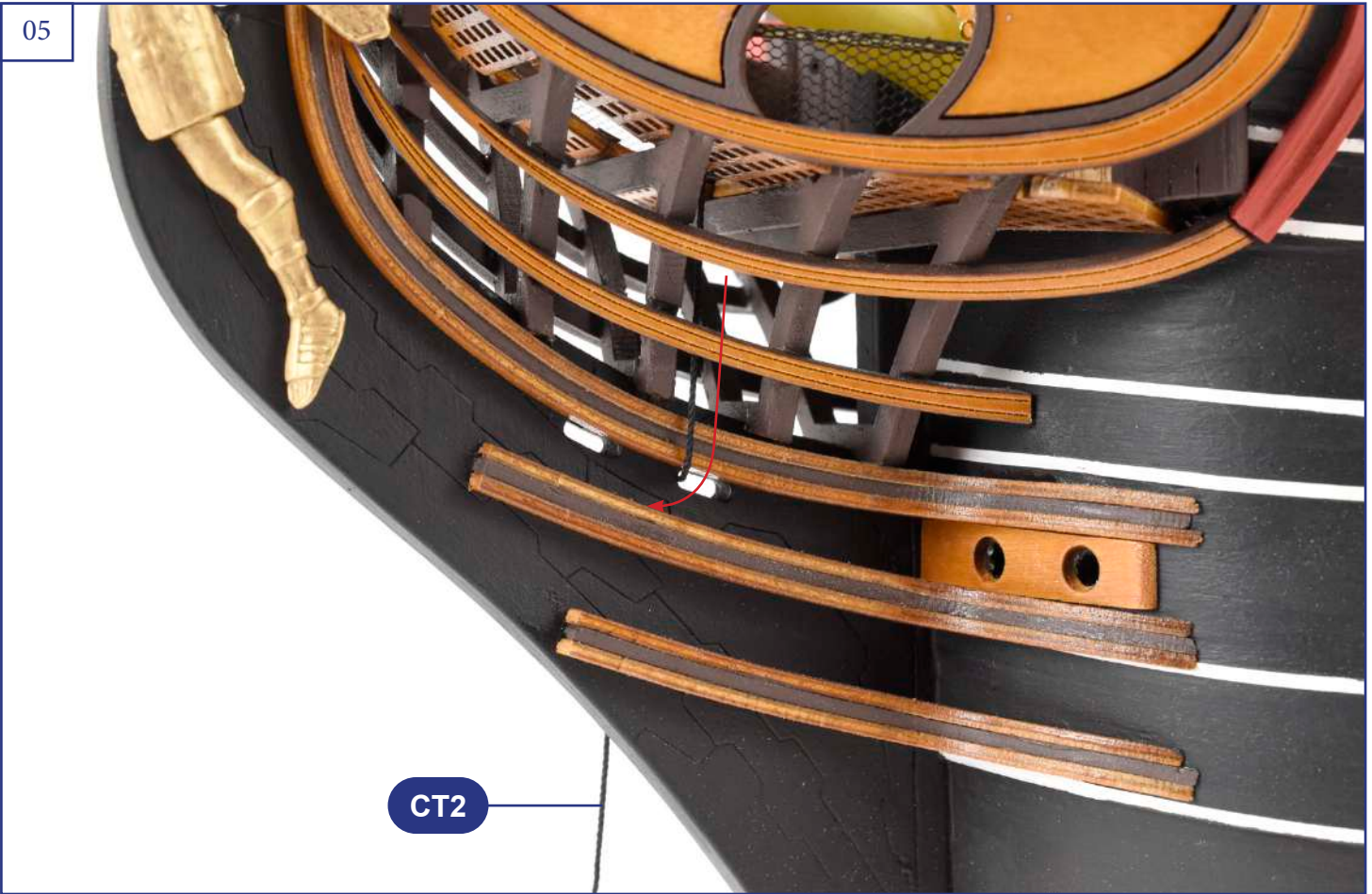
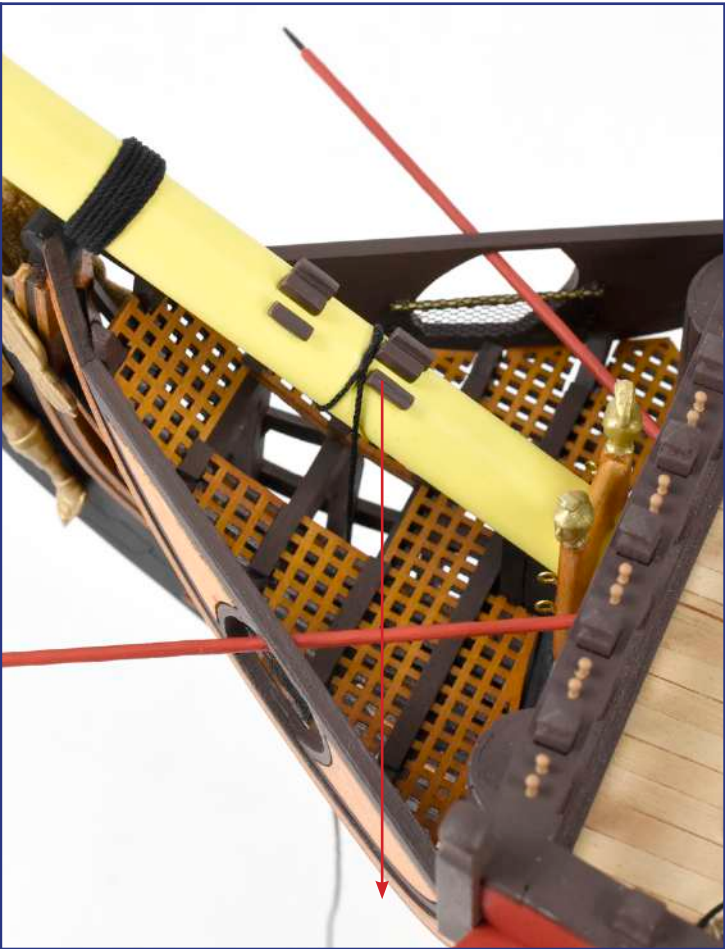
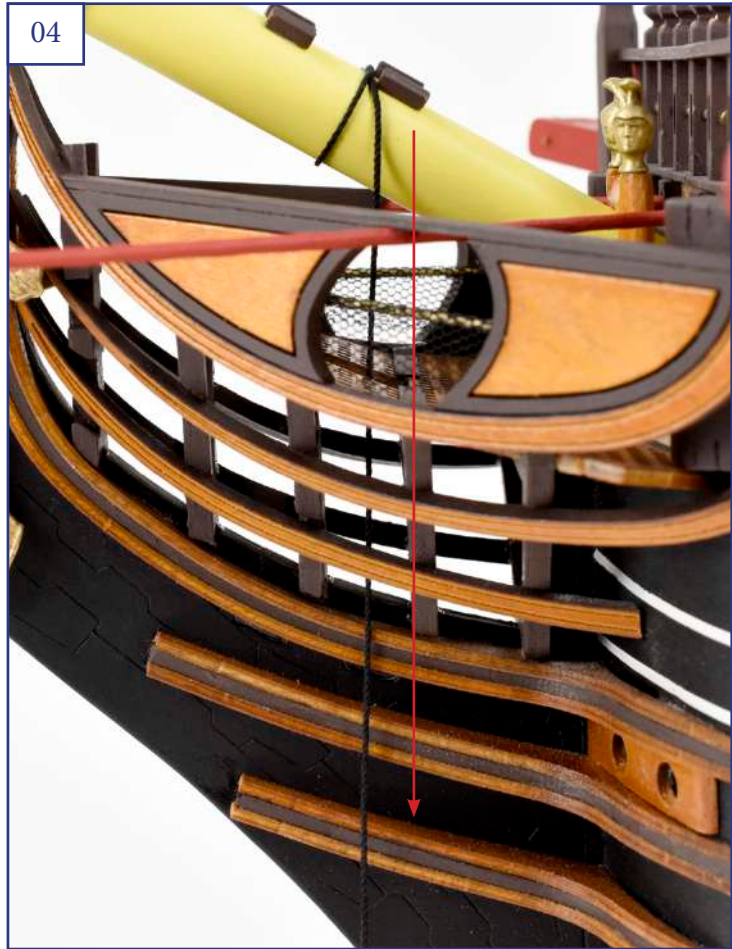
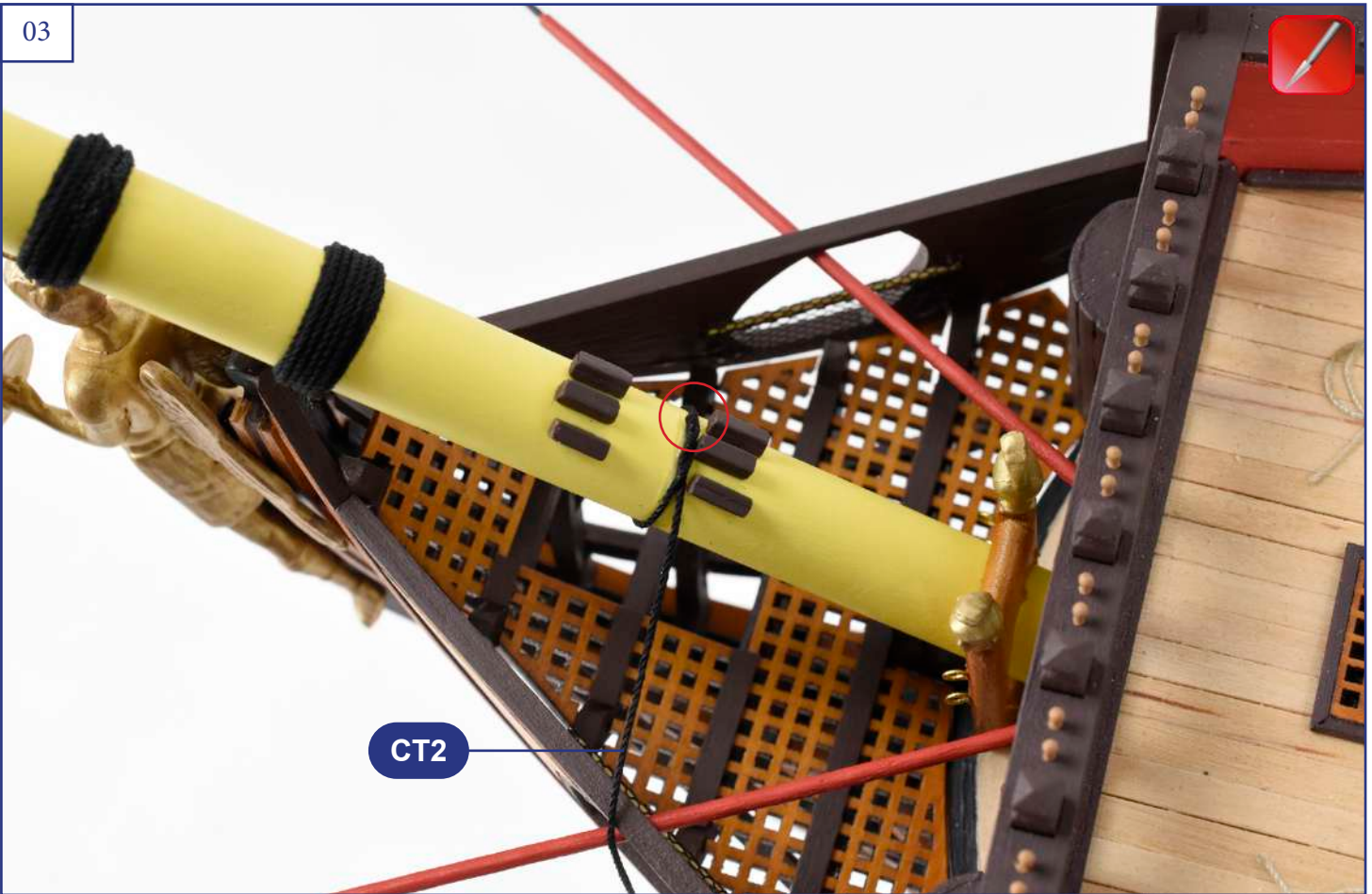
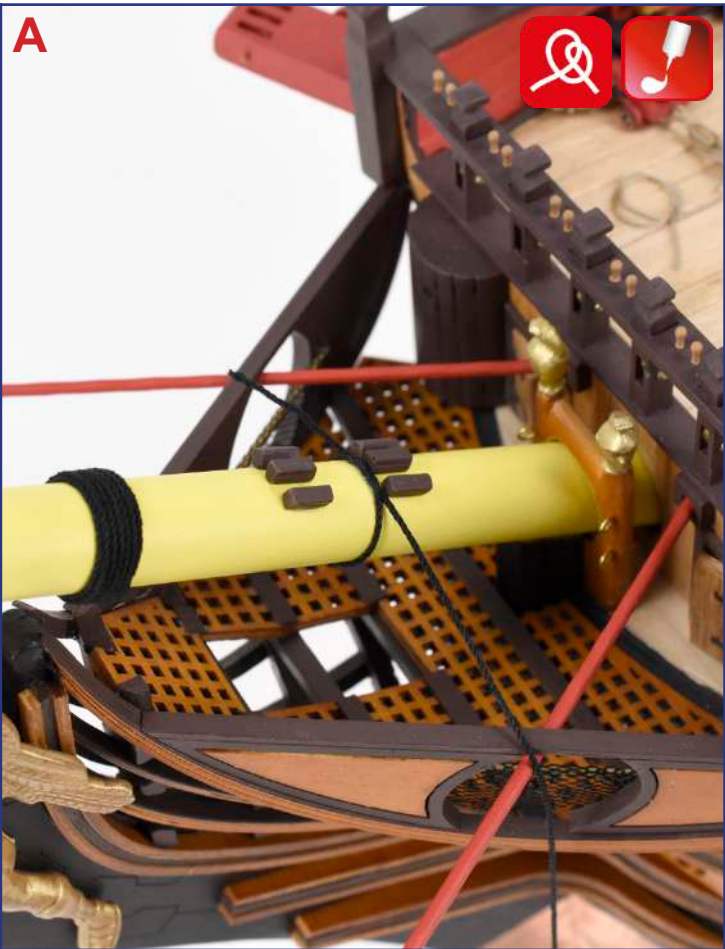
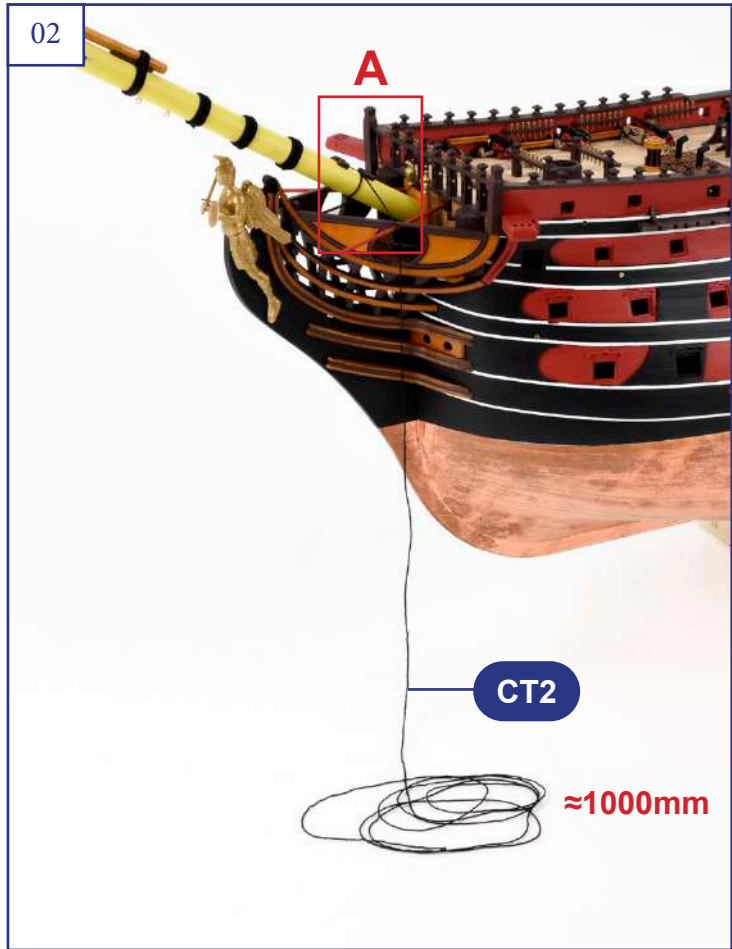


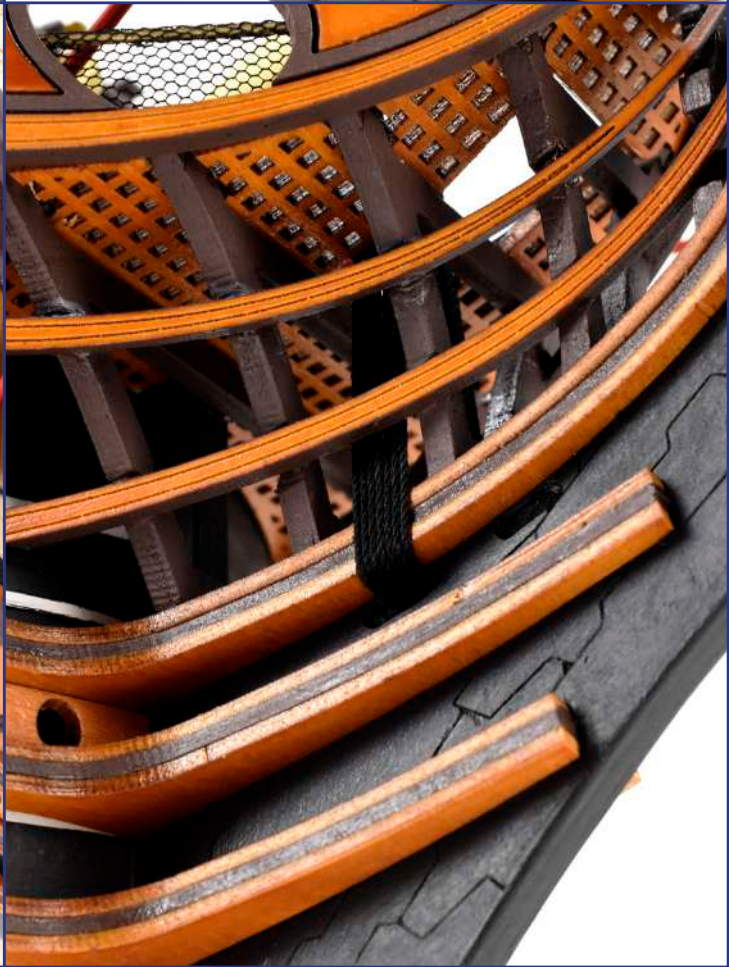
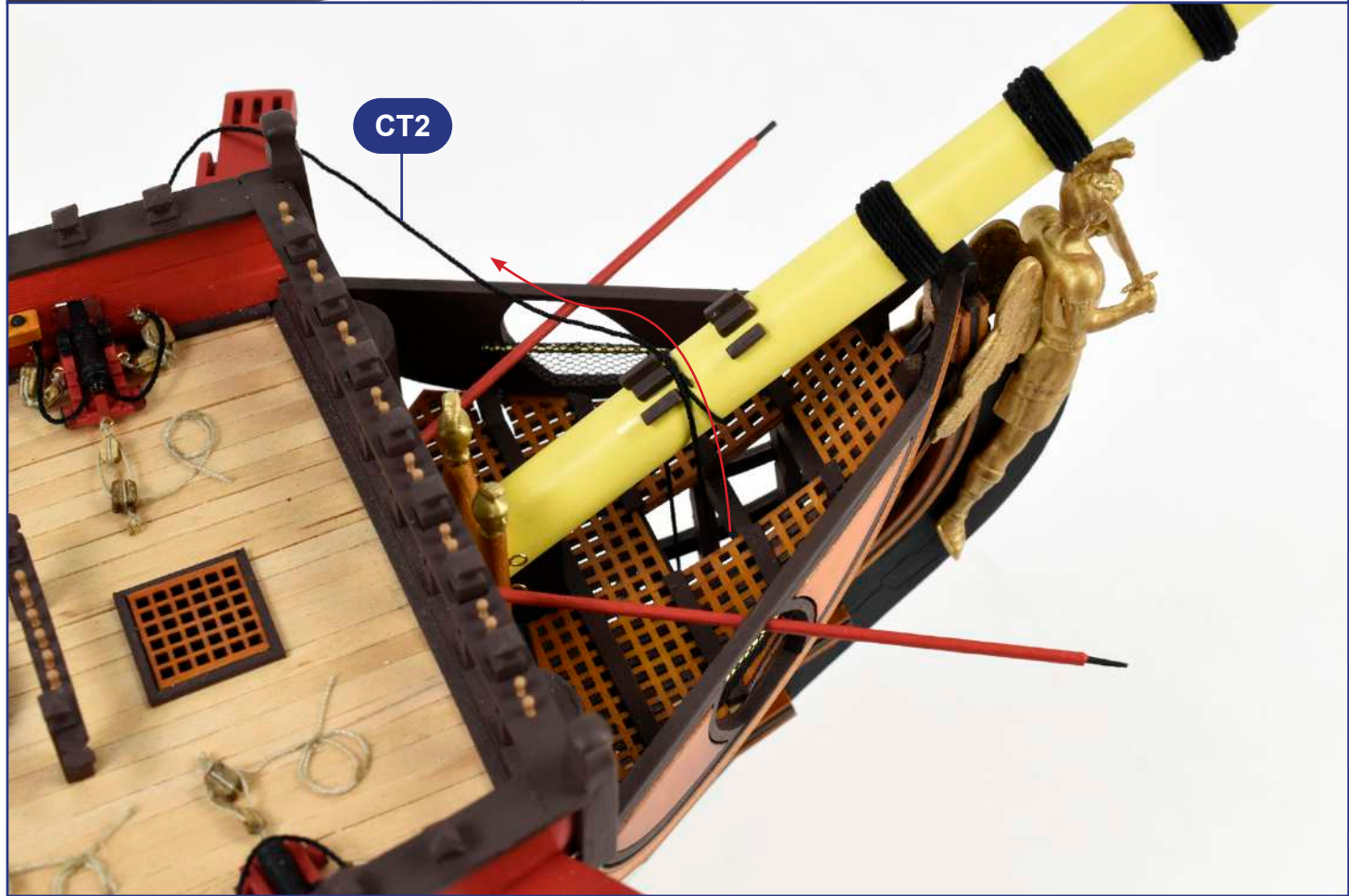
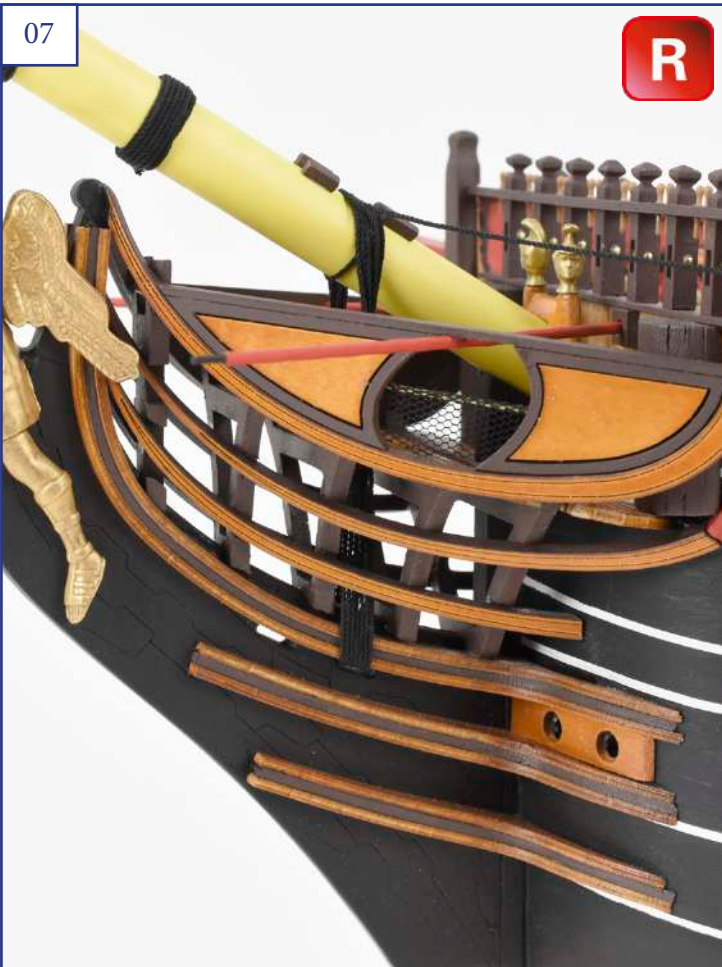
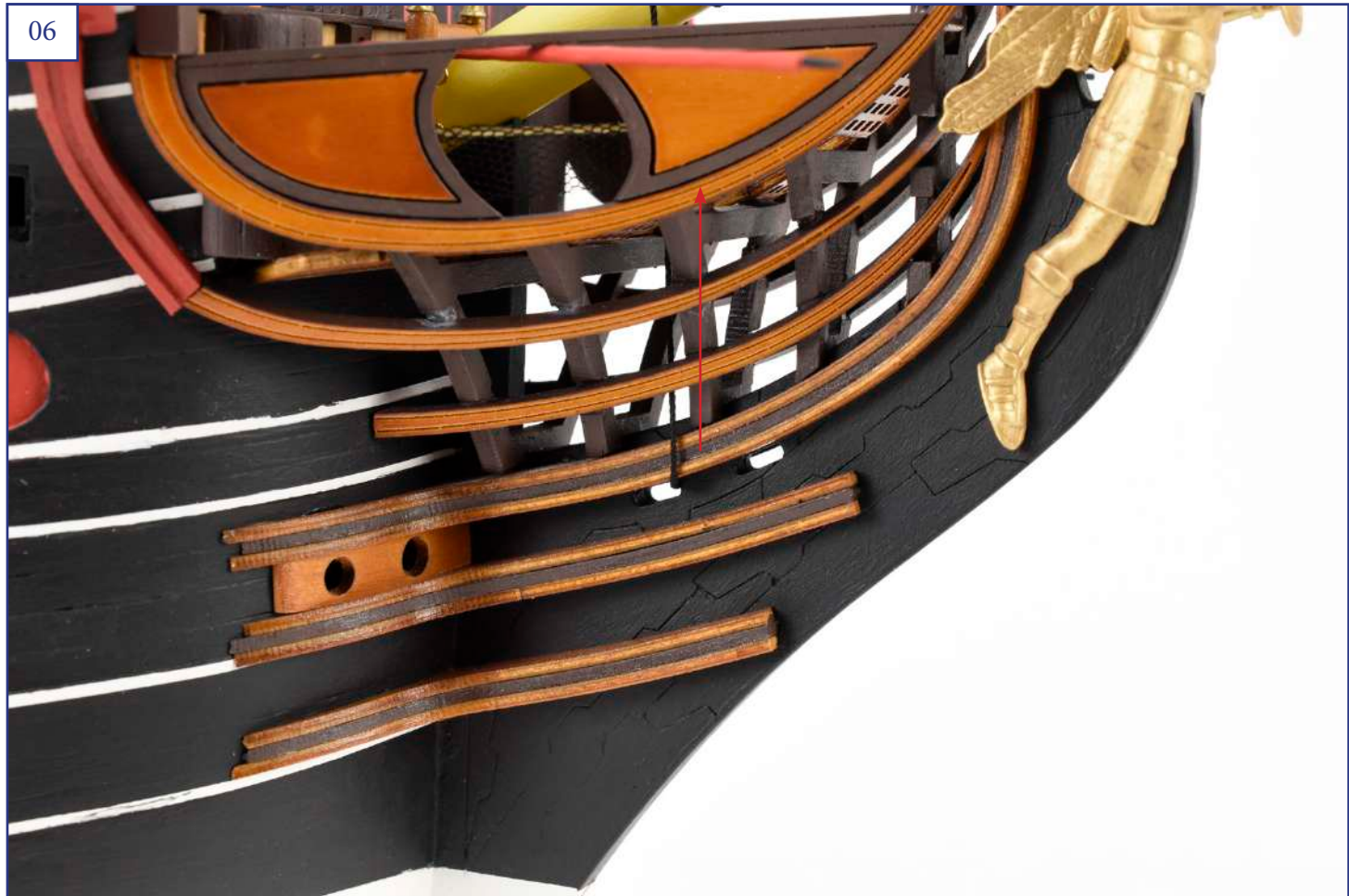




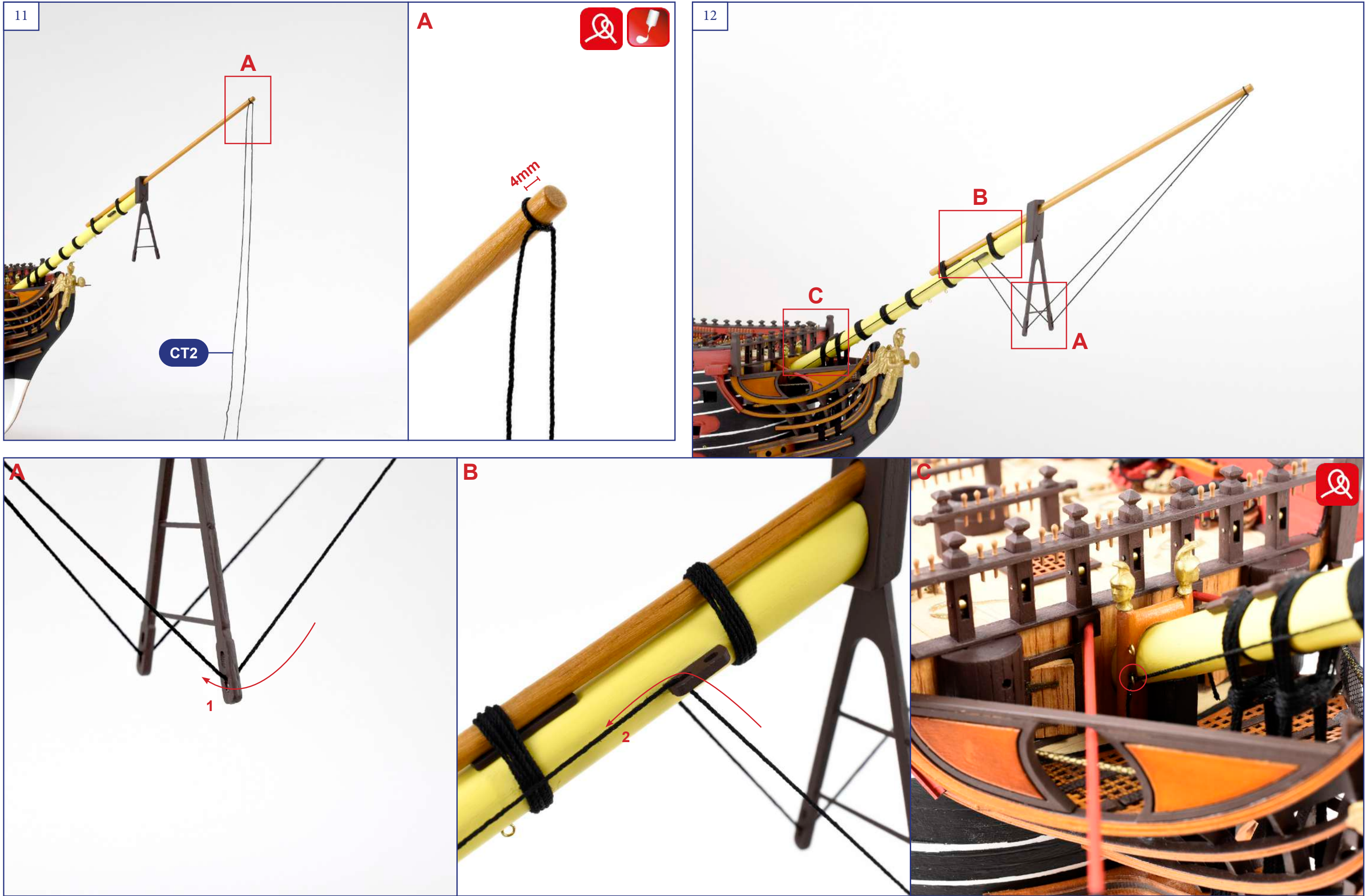






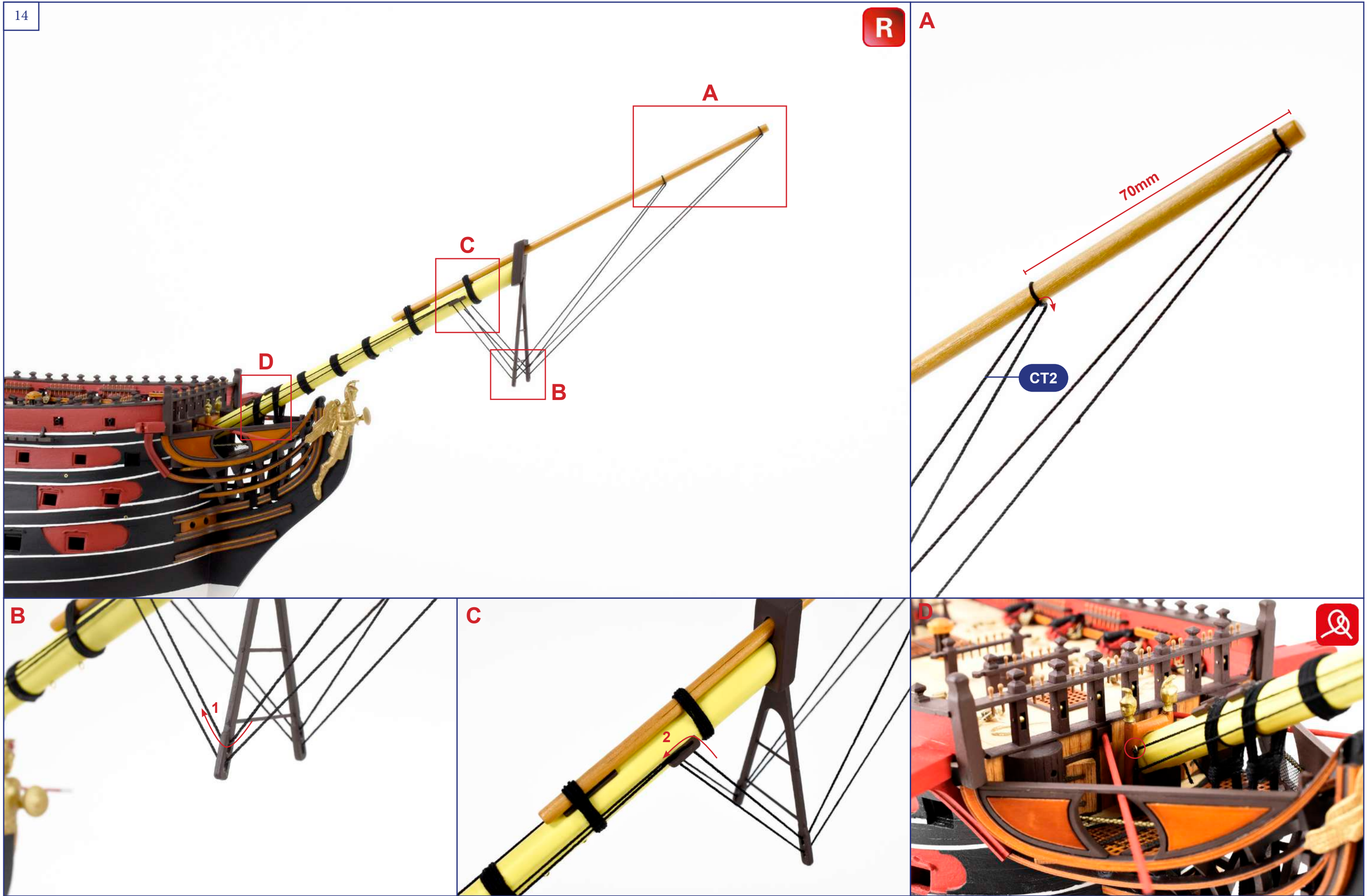




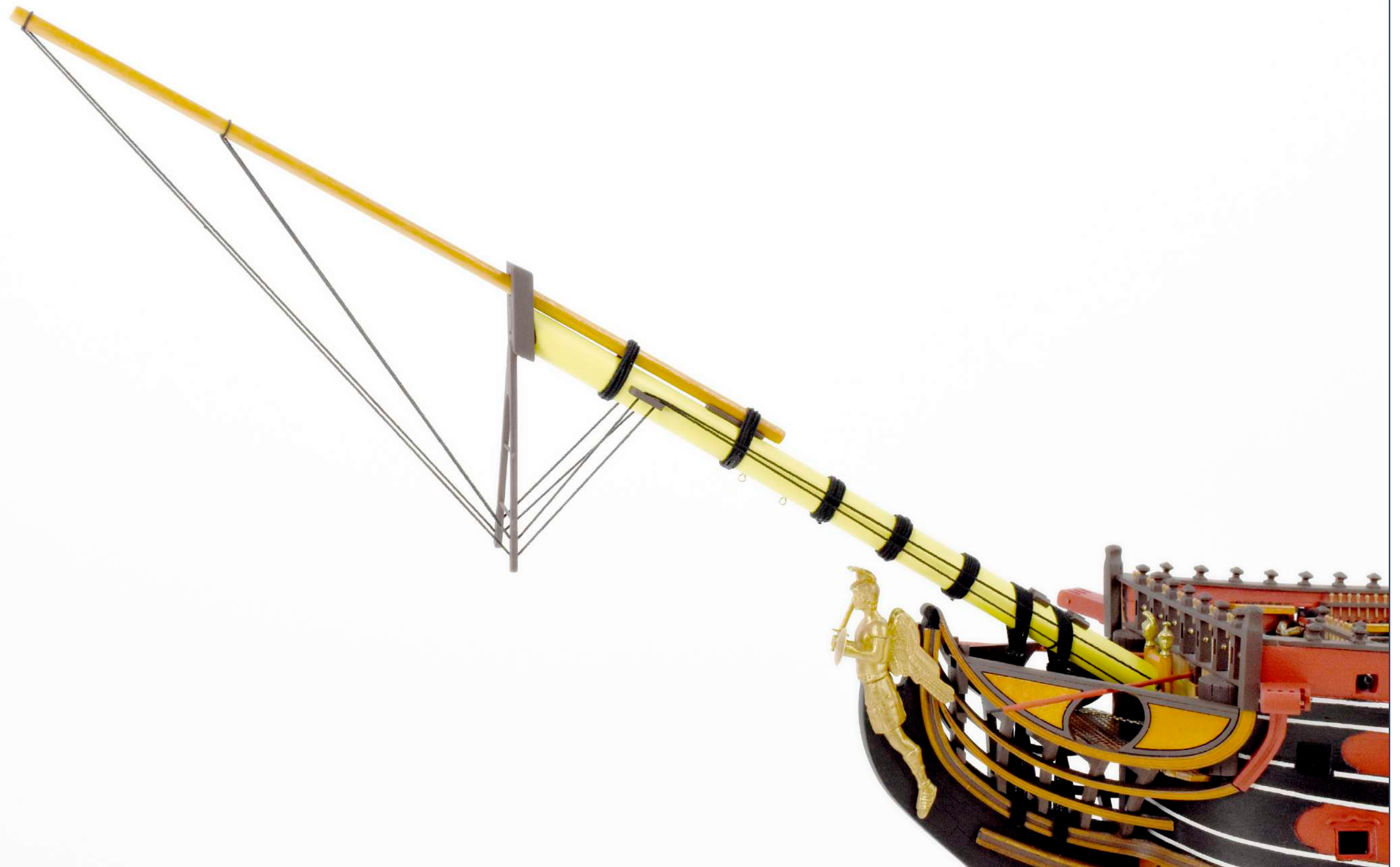


13





15



16


Ø1mm



17


Ø2mm

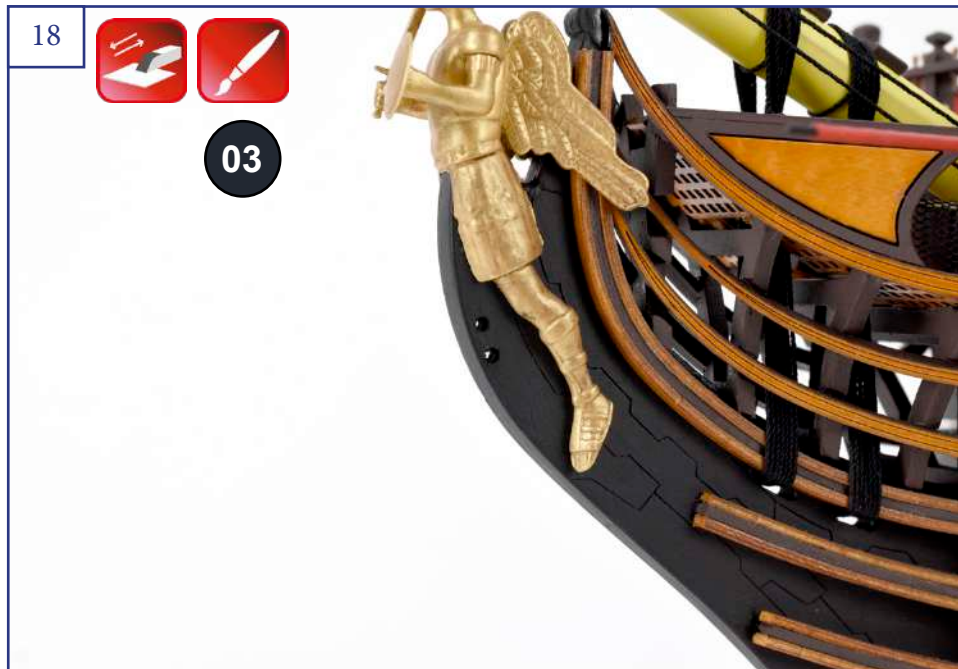


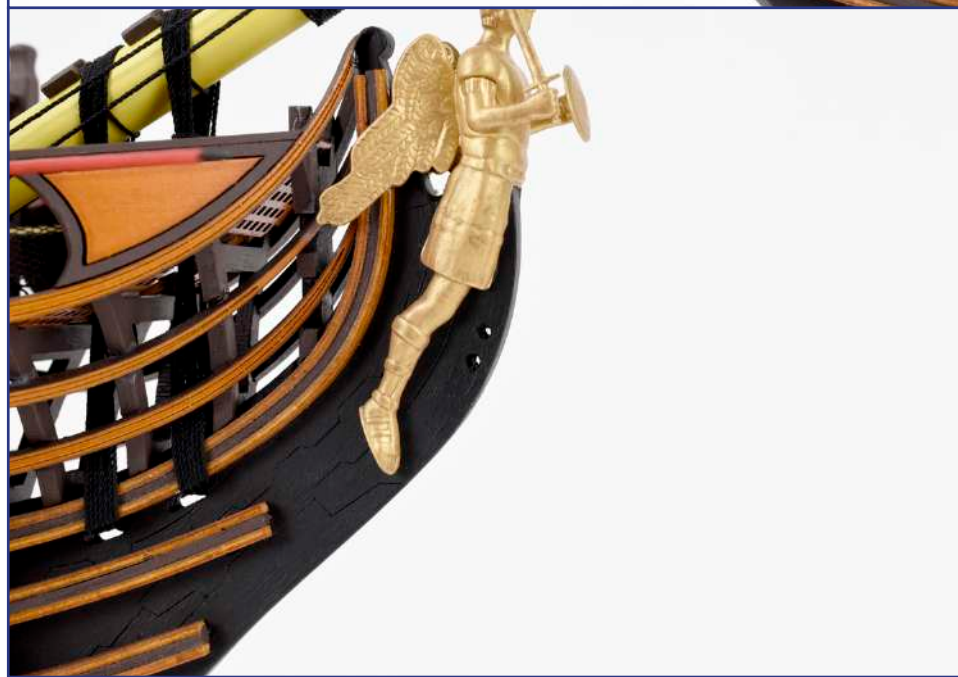

Ø2mm



18


03





19


03


529

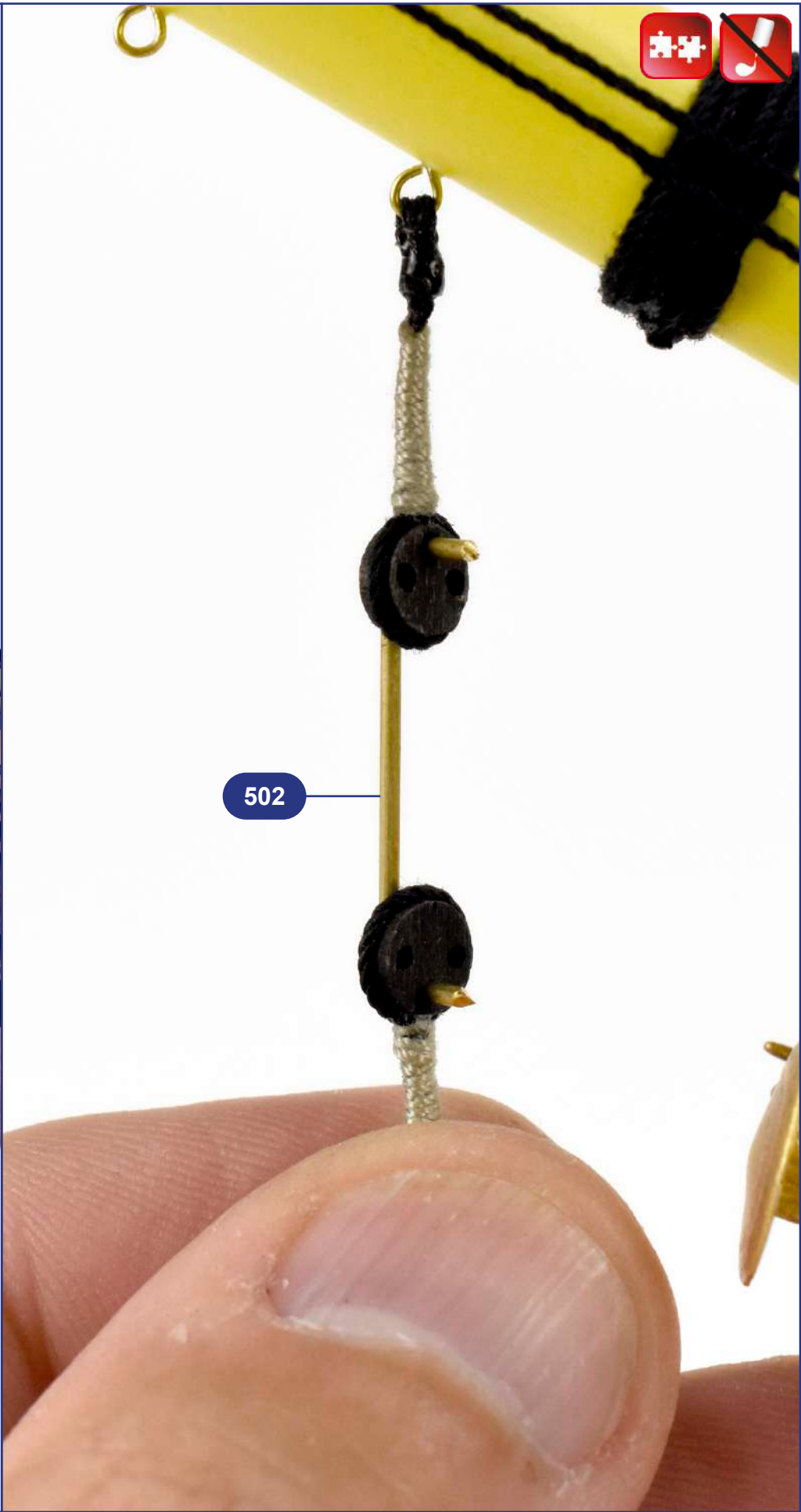
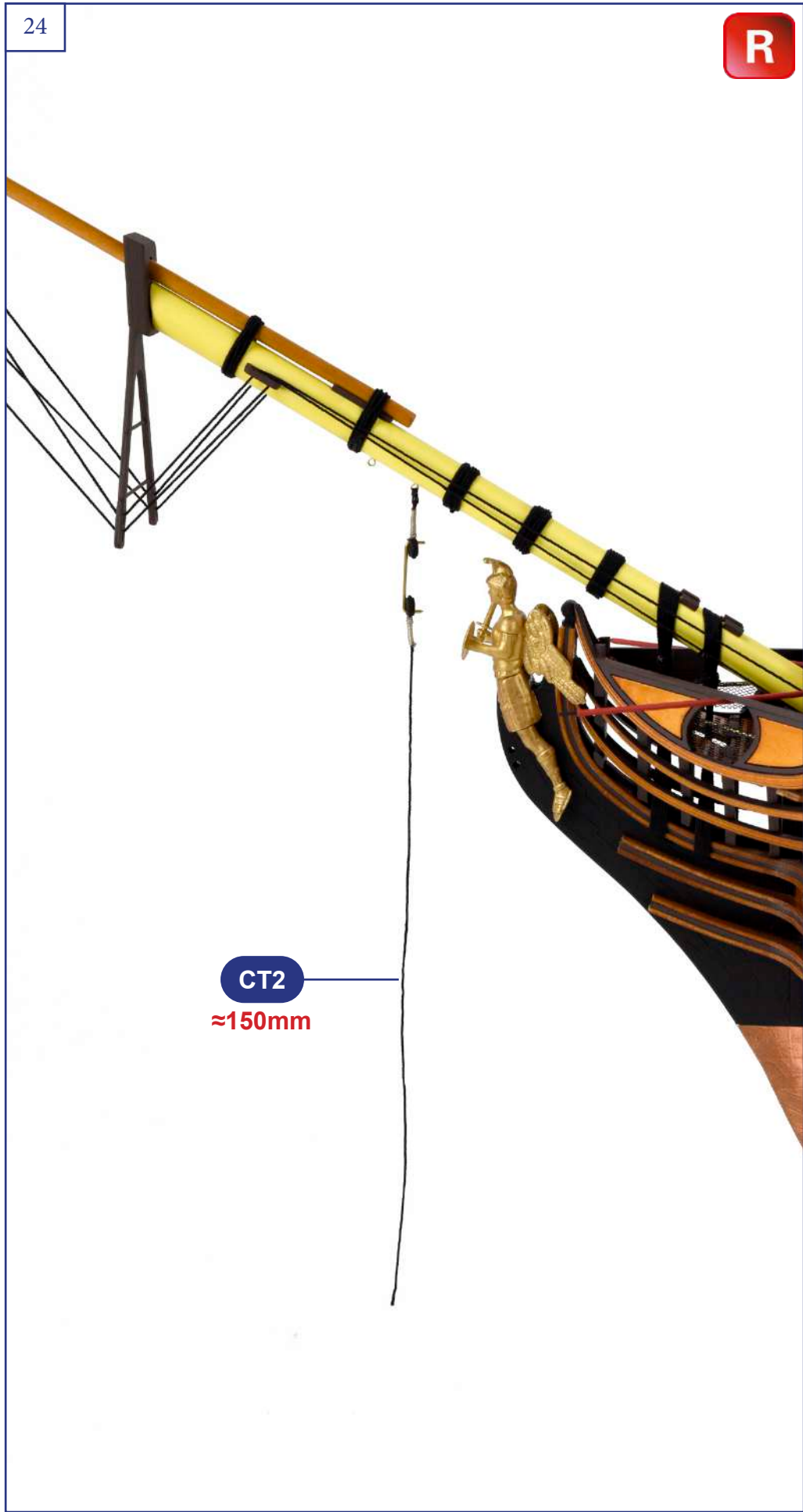
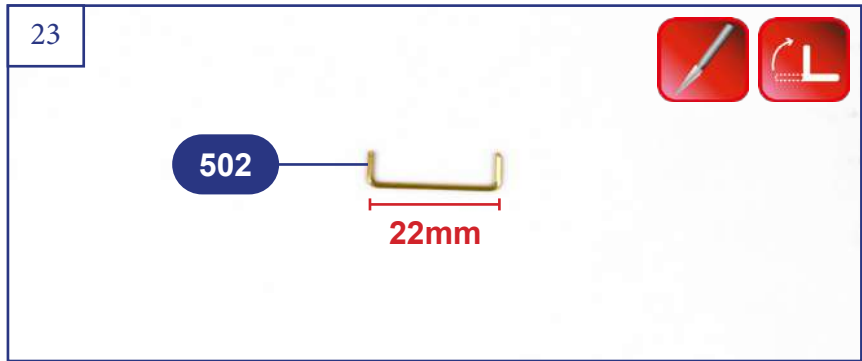

03

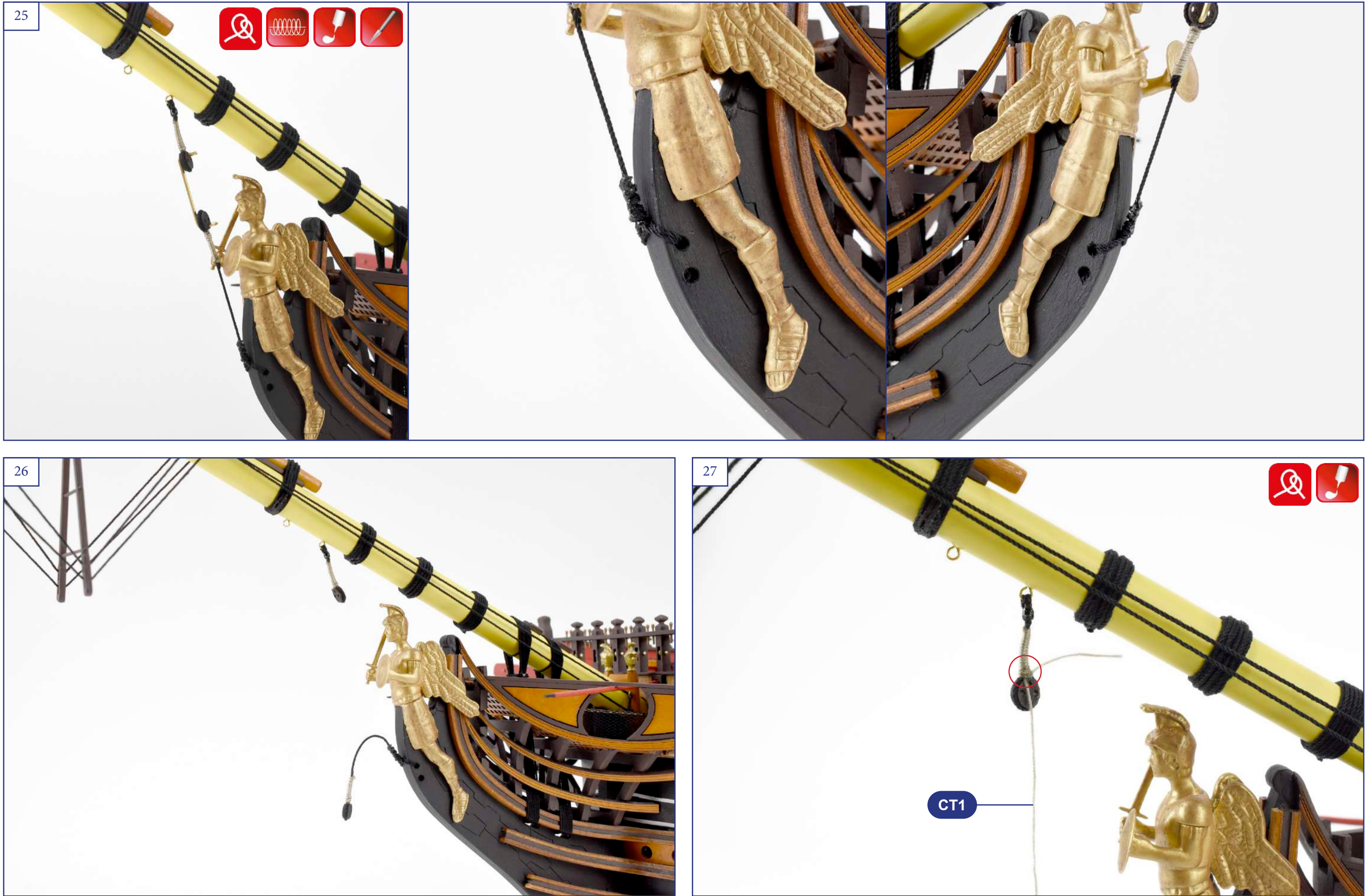
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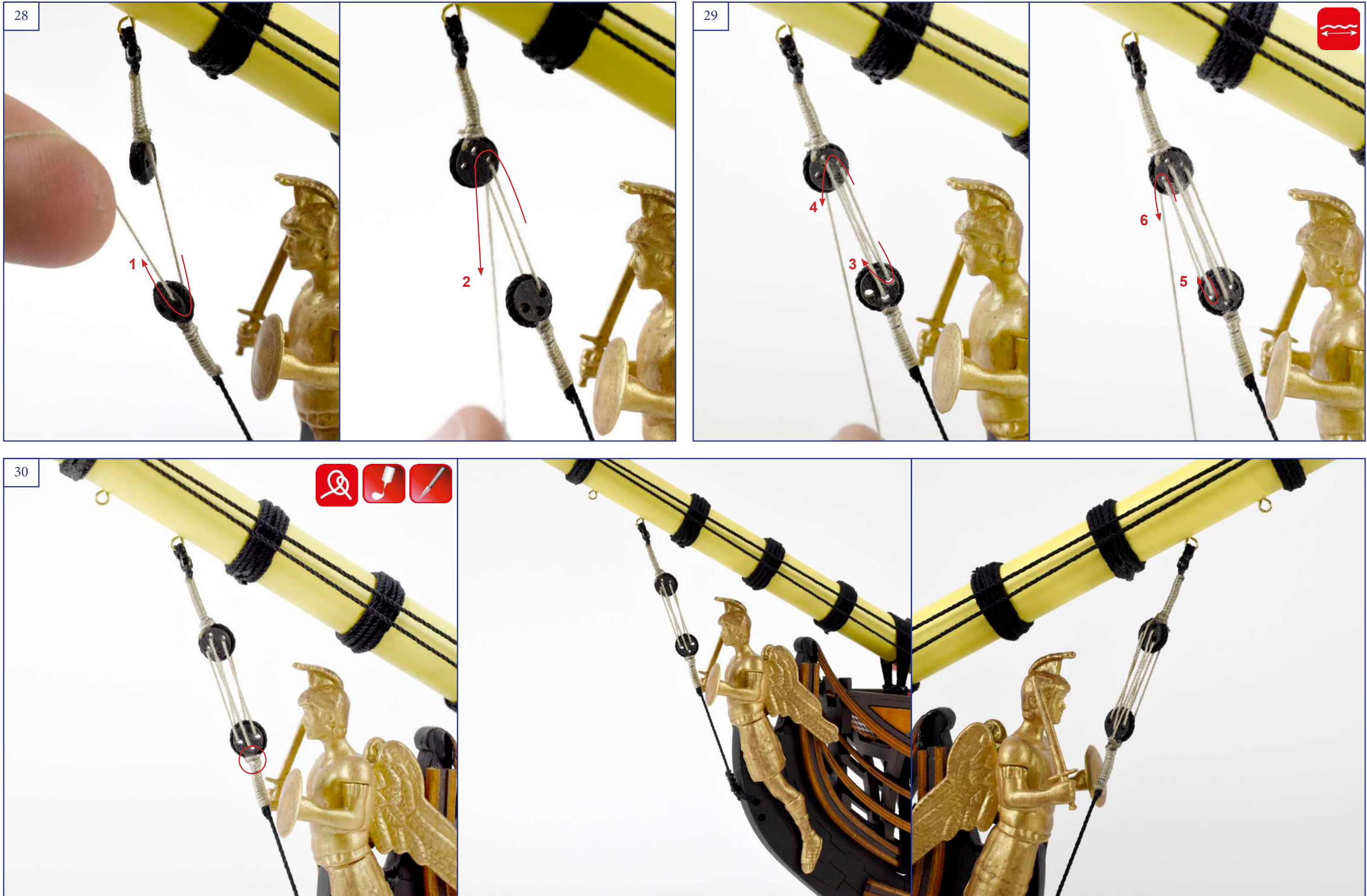

CT2
≈100mm


CT1

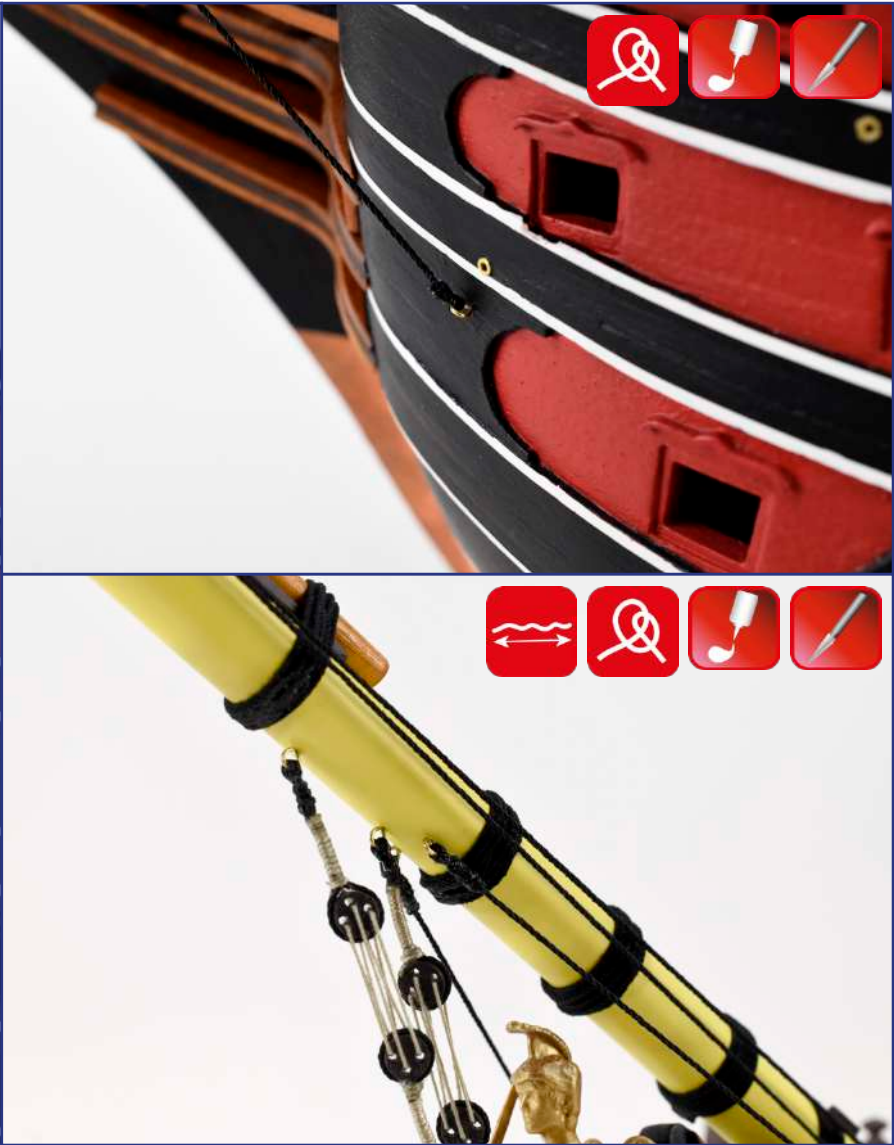
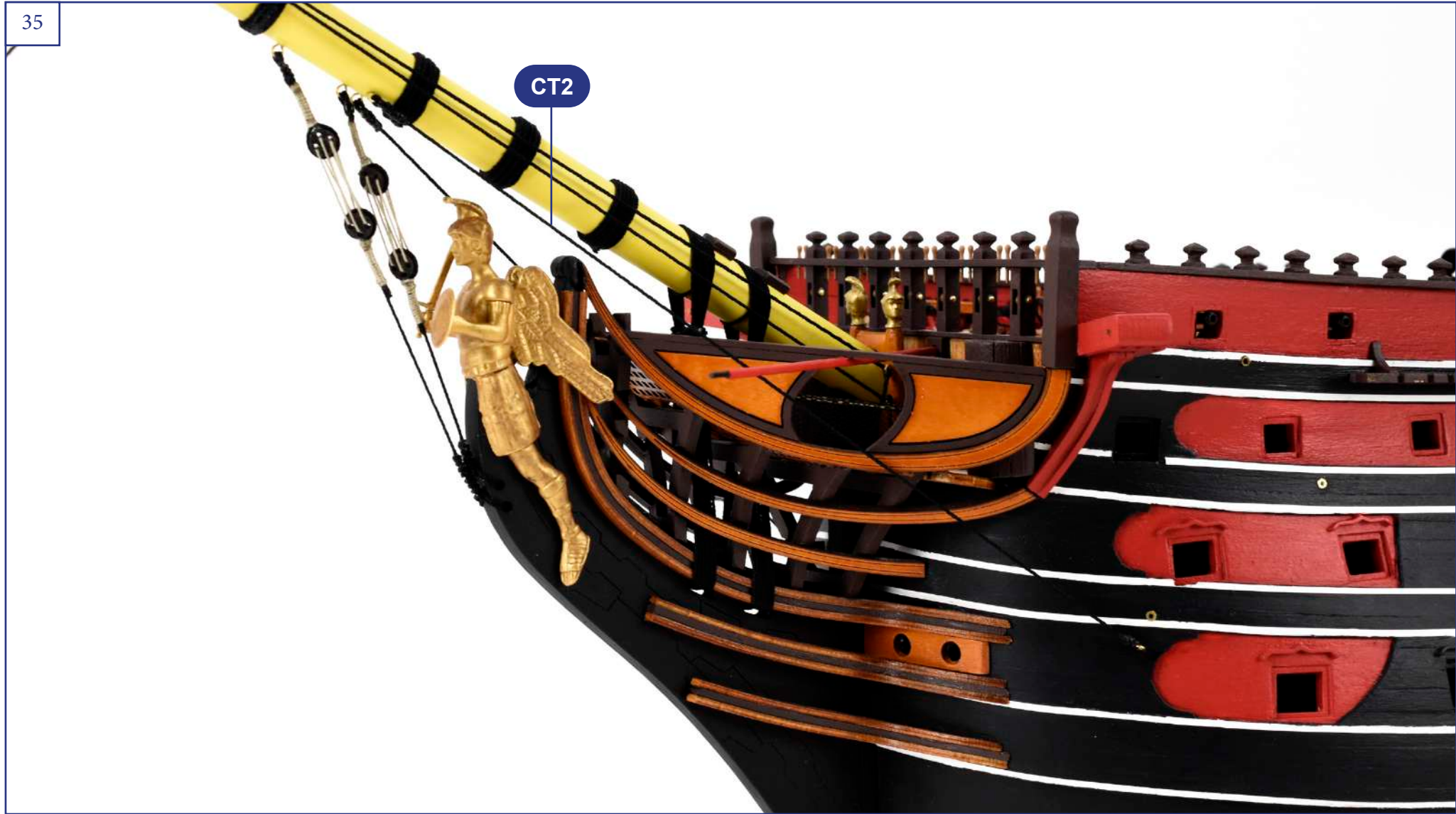
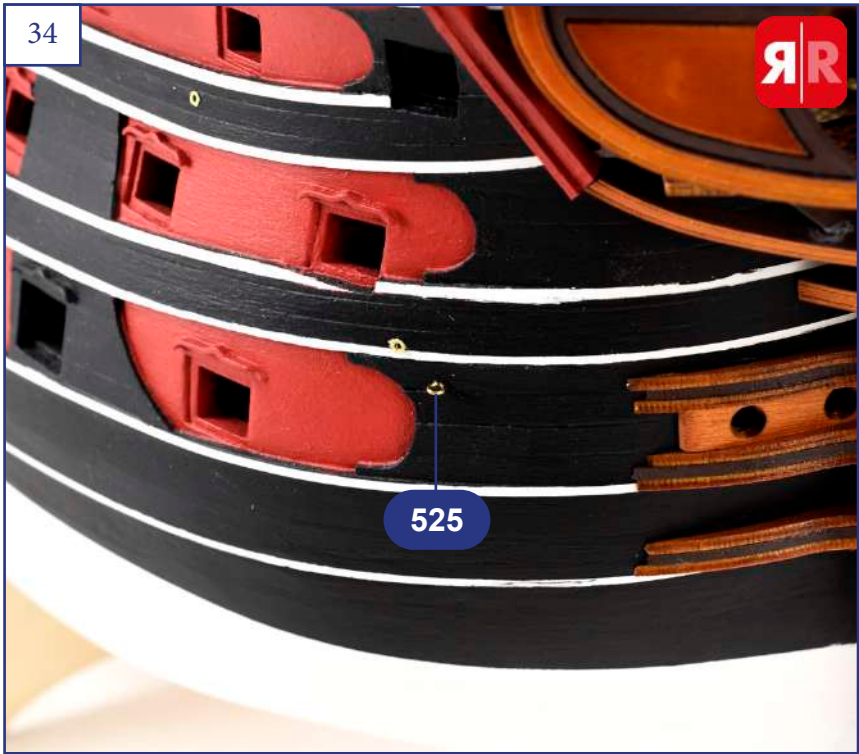
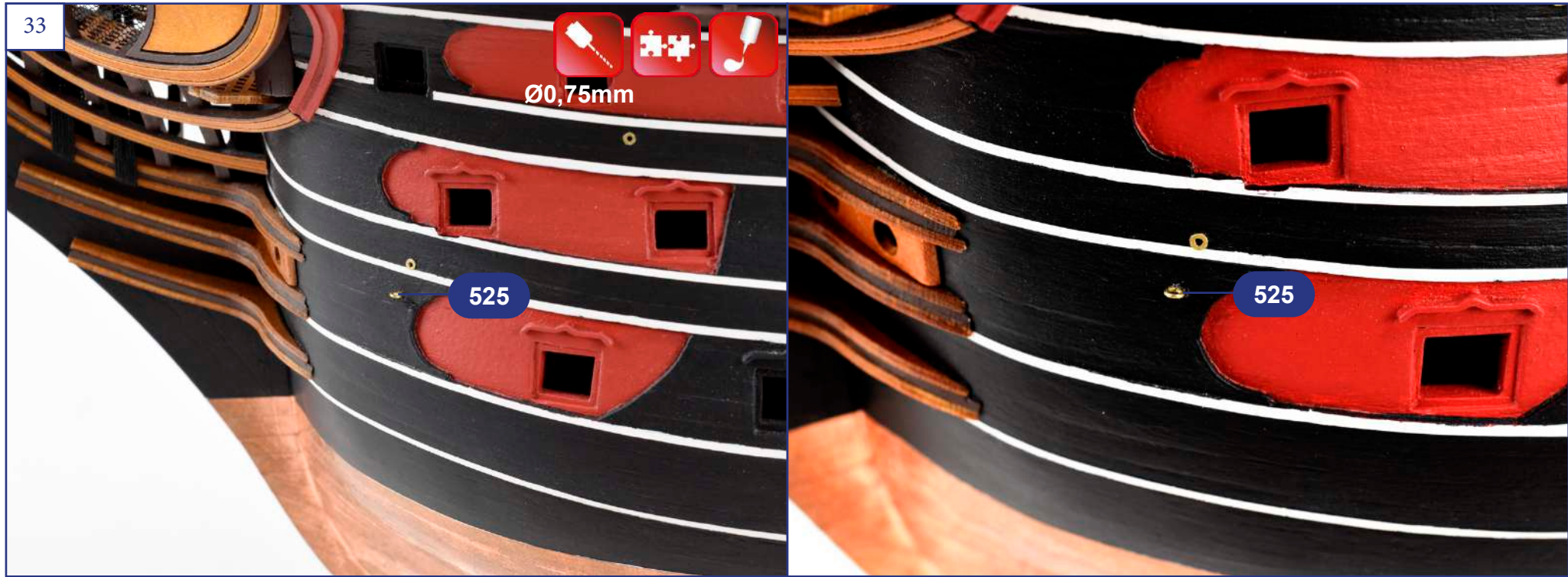


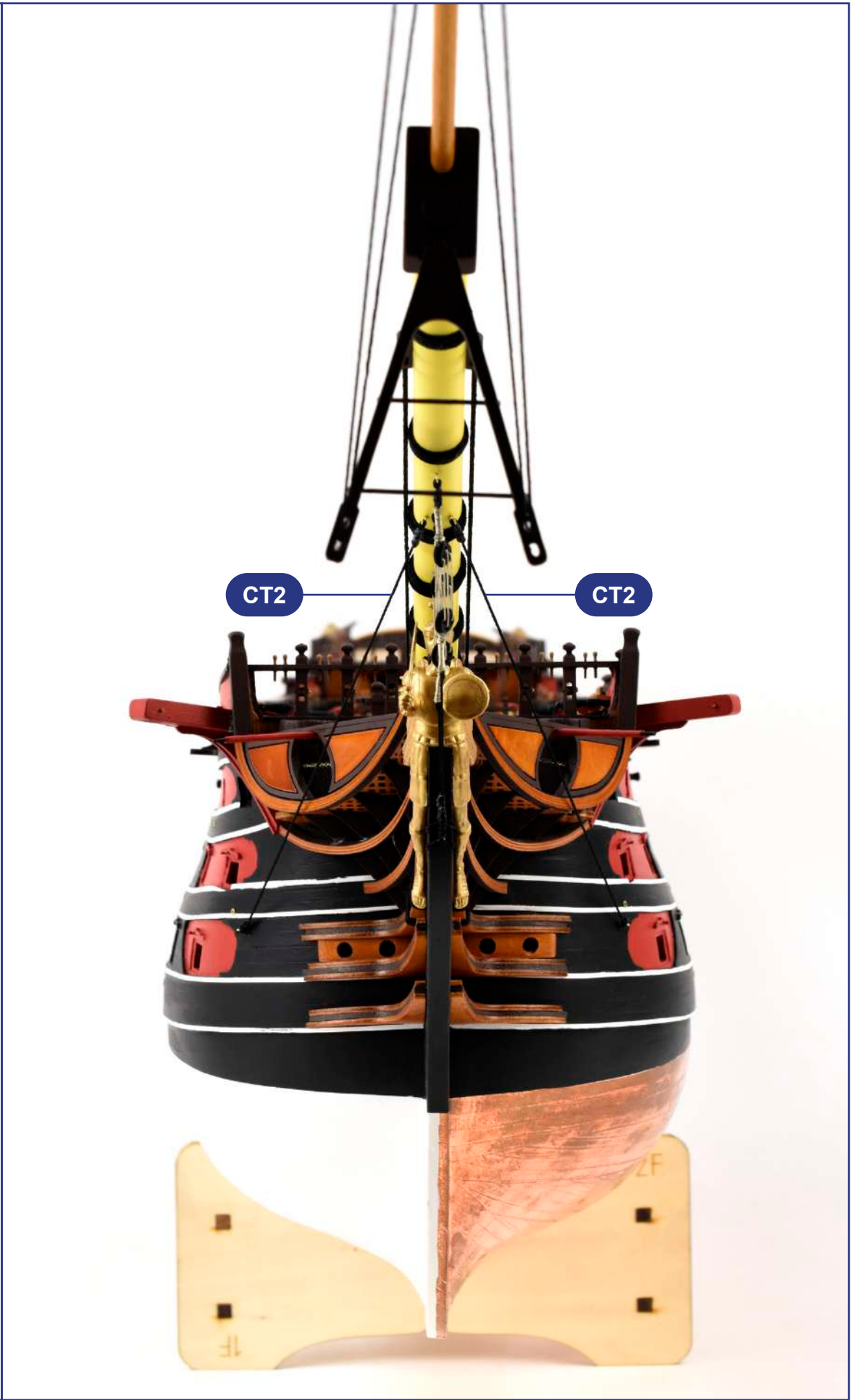
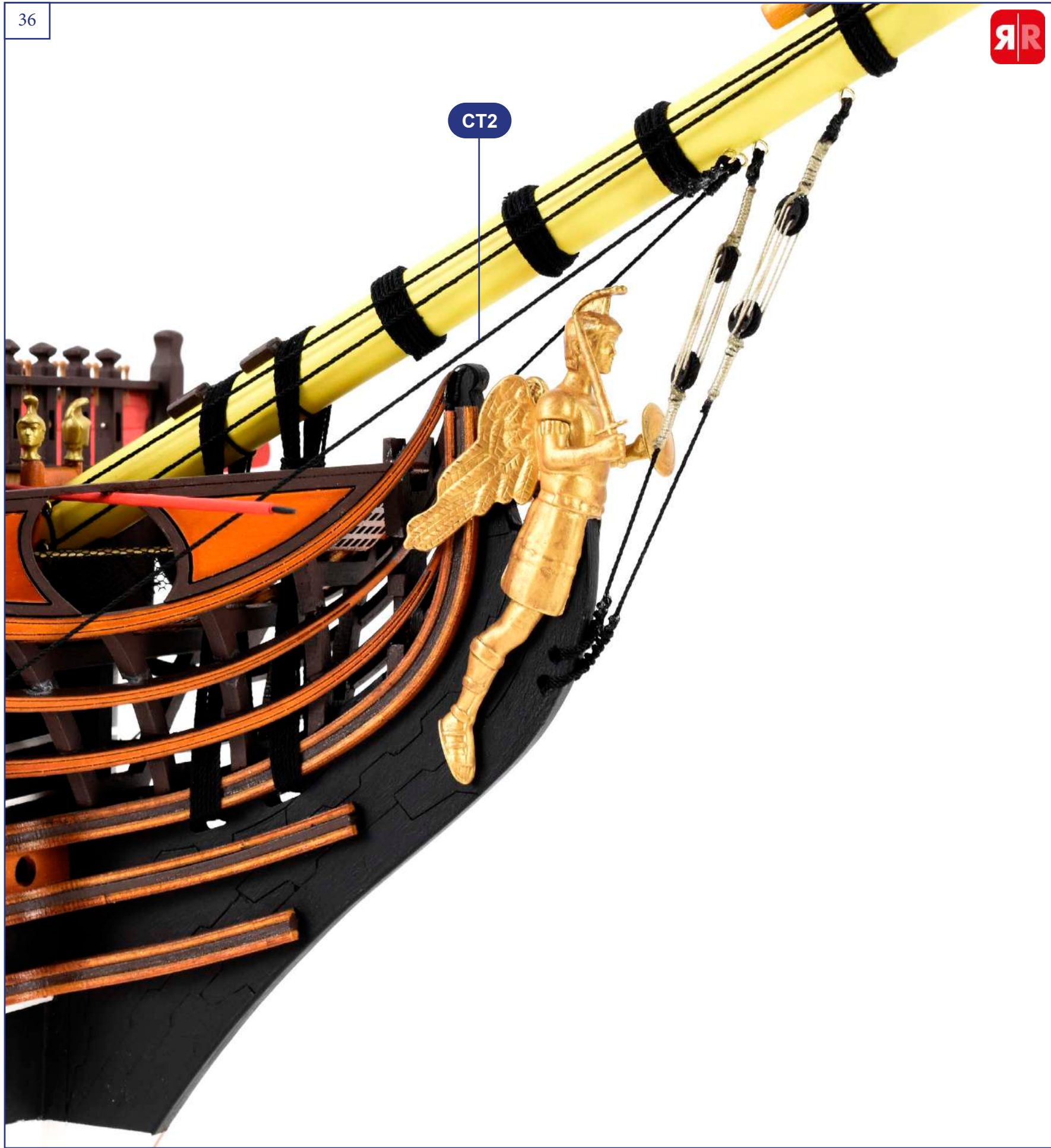












01

Type A2 cannon

BD

25mm

Type A2 cannon

x04

02

Type B cannon

502

25mm

Type B cannon

x10

03

Type H cannon

502

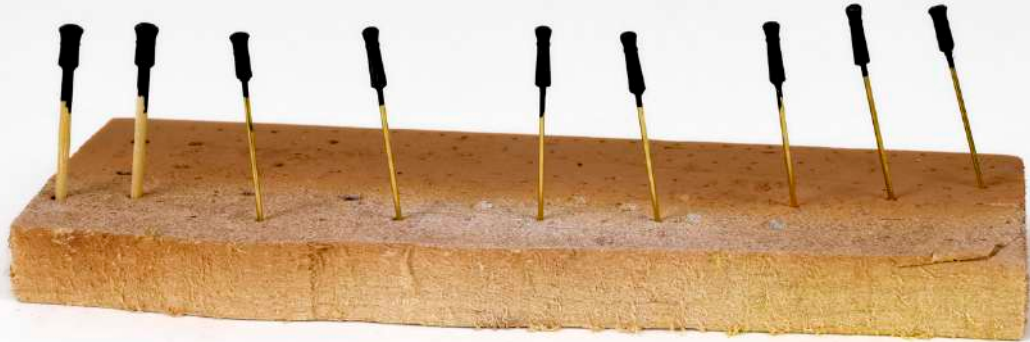
25mm

Type H cannon

x04

04

03



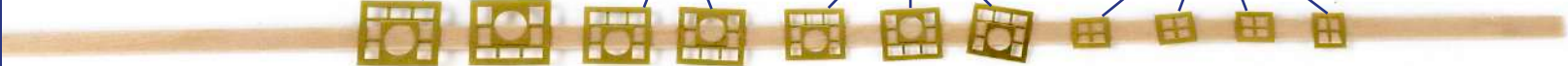
05

164

165

124

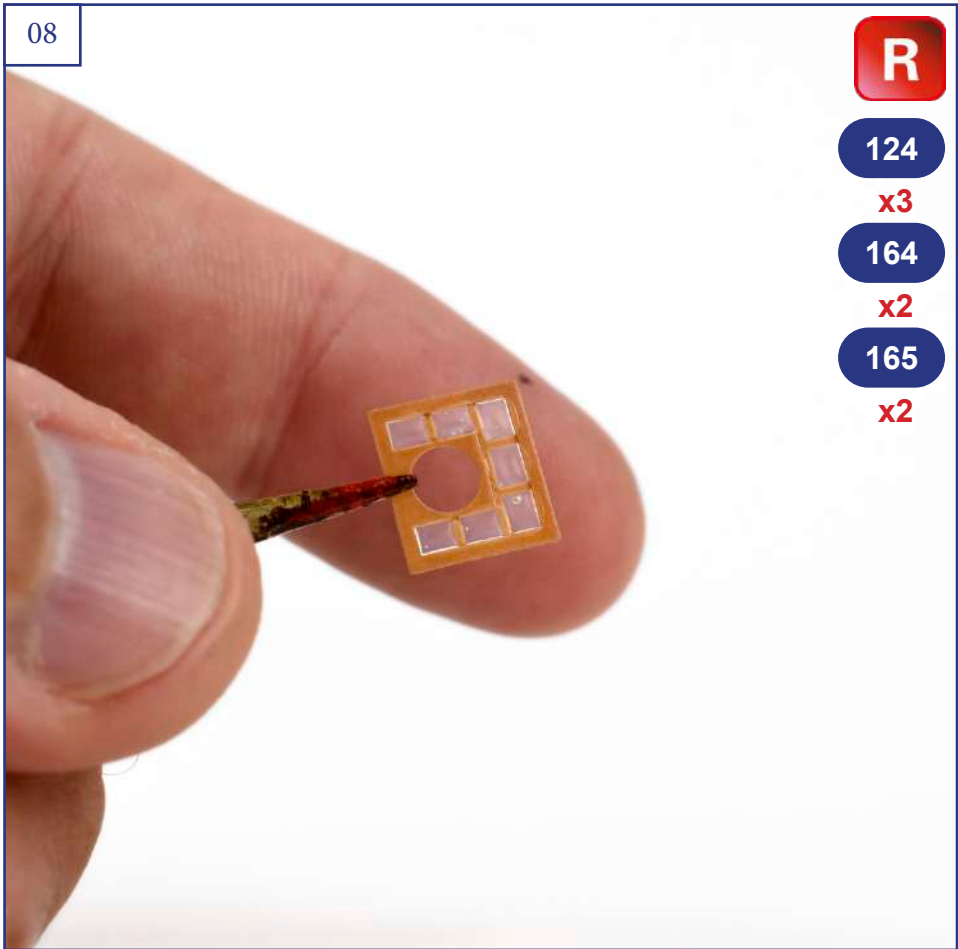
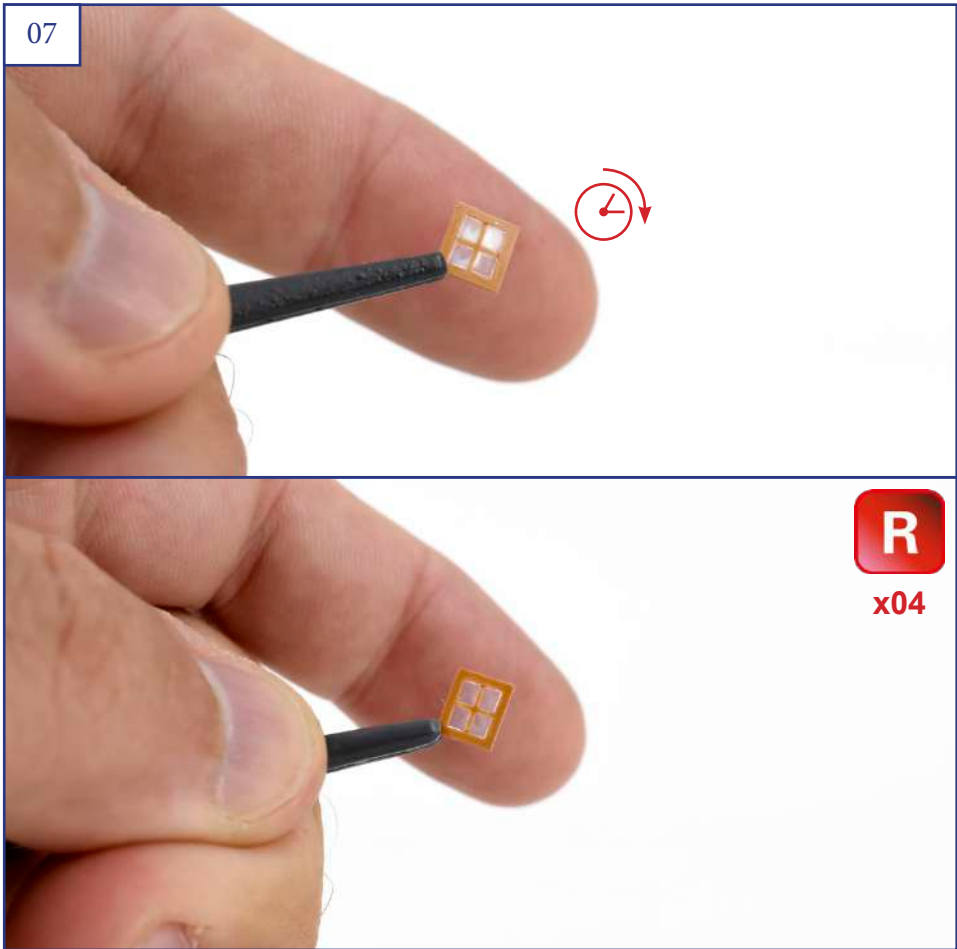
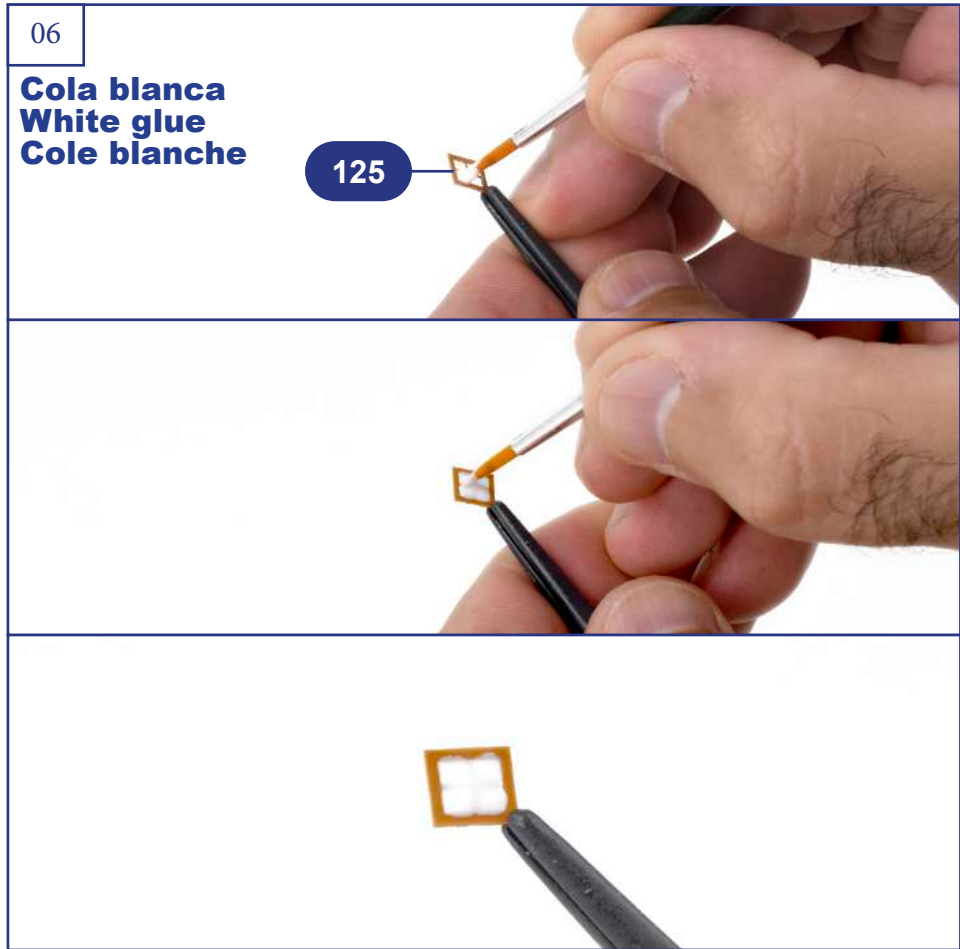
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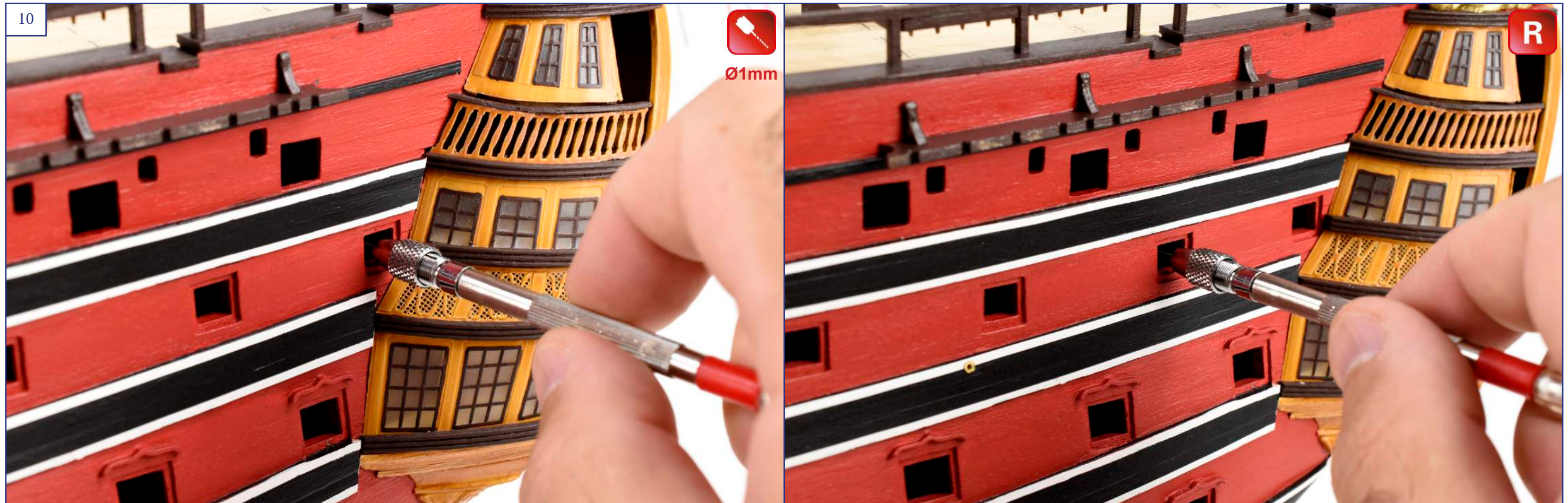


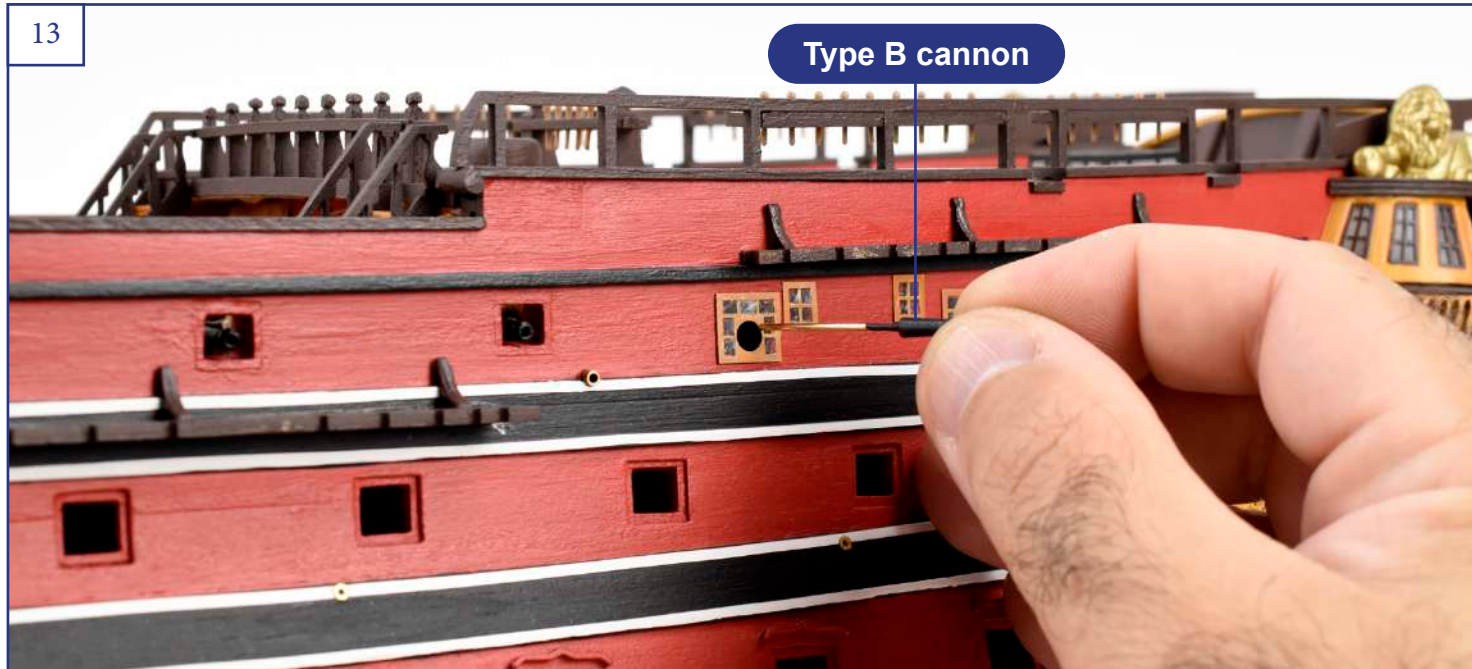
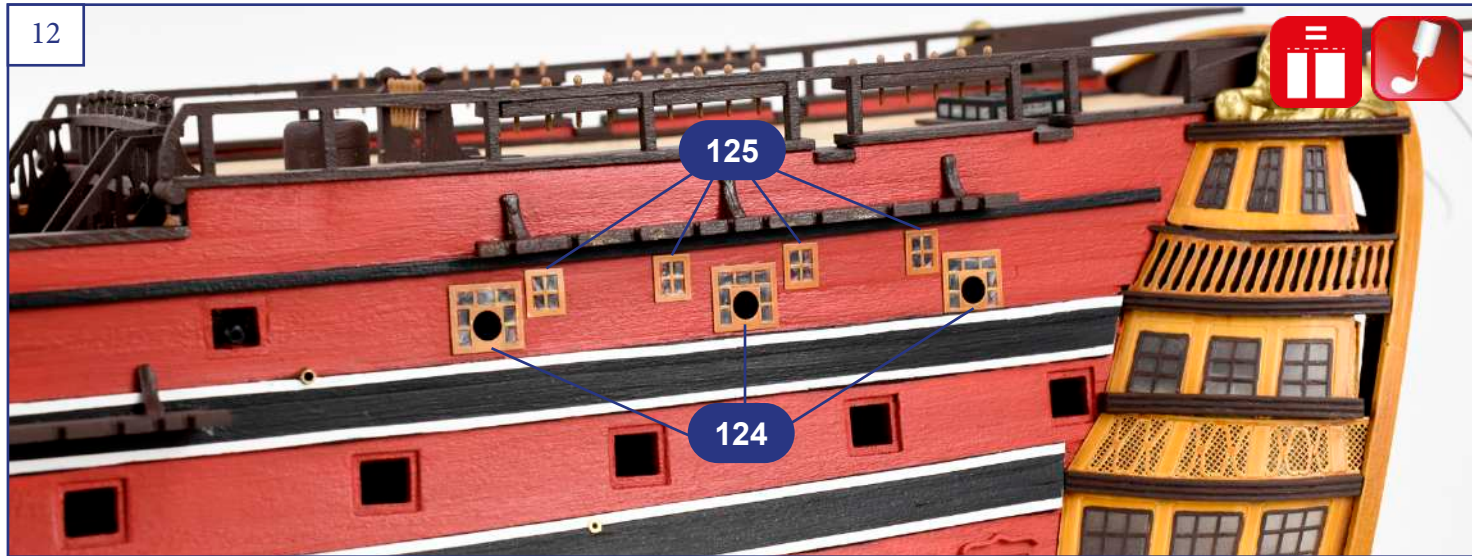
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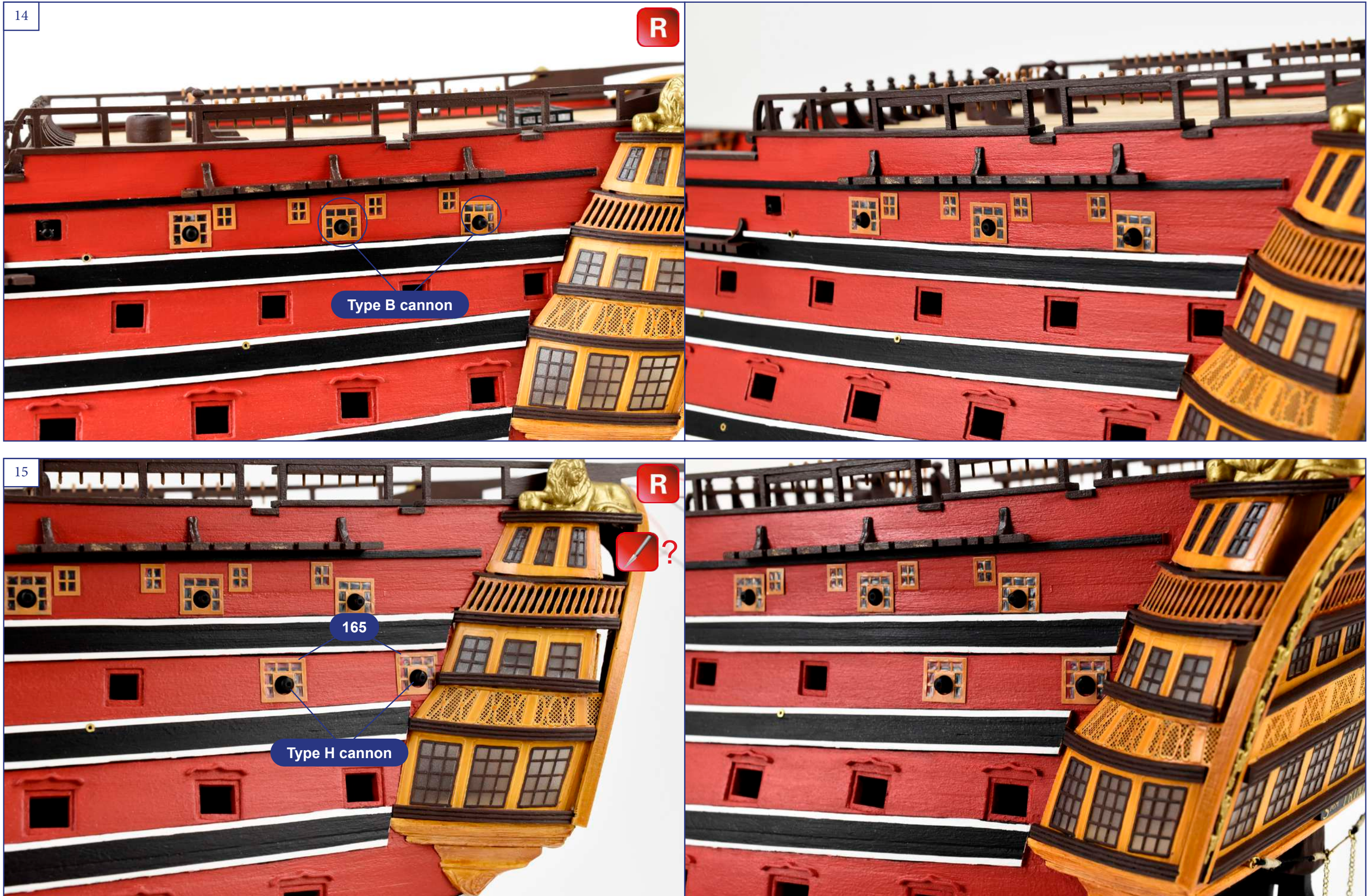
06

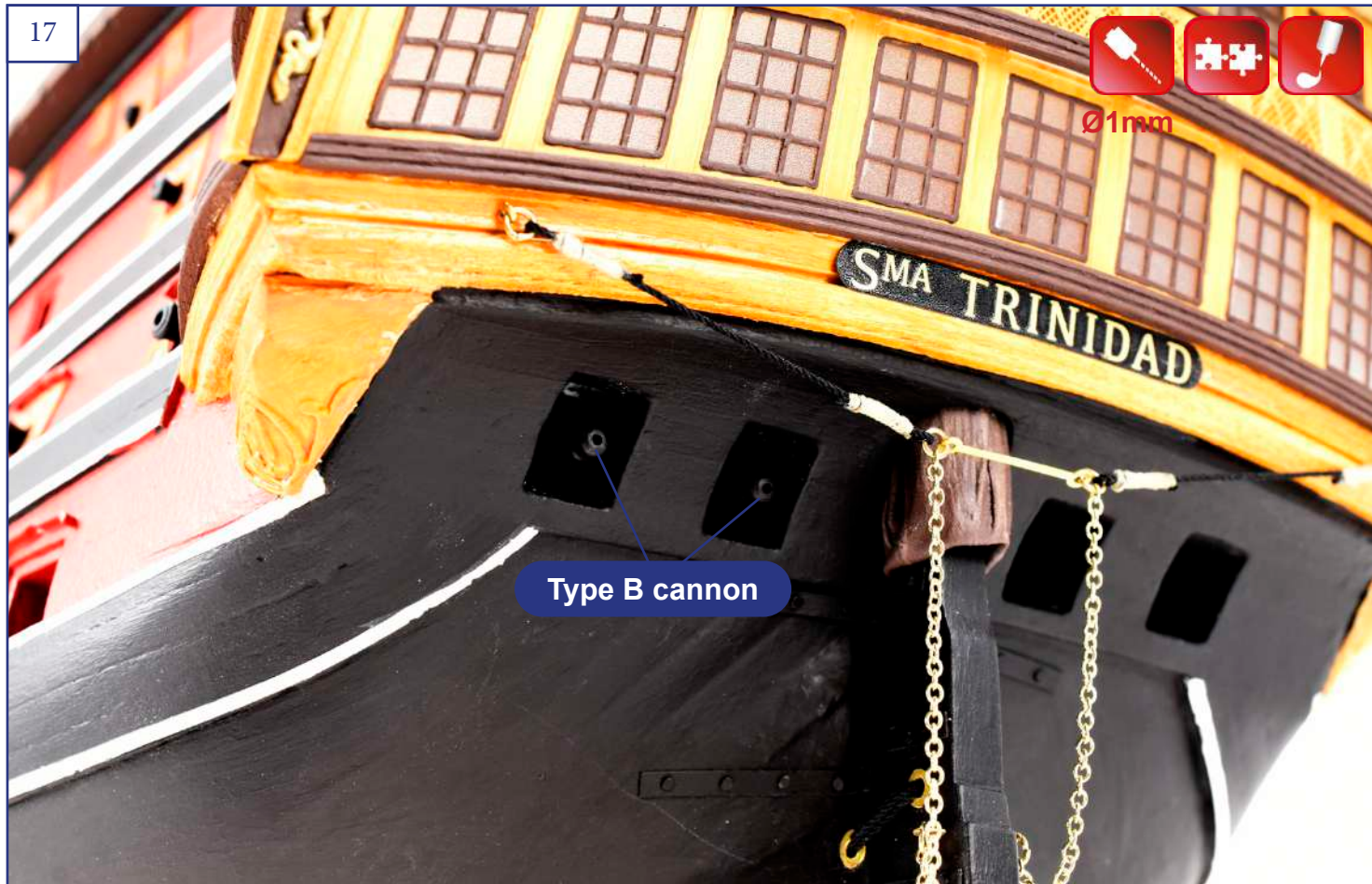
41 20% + H2O 80%

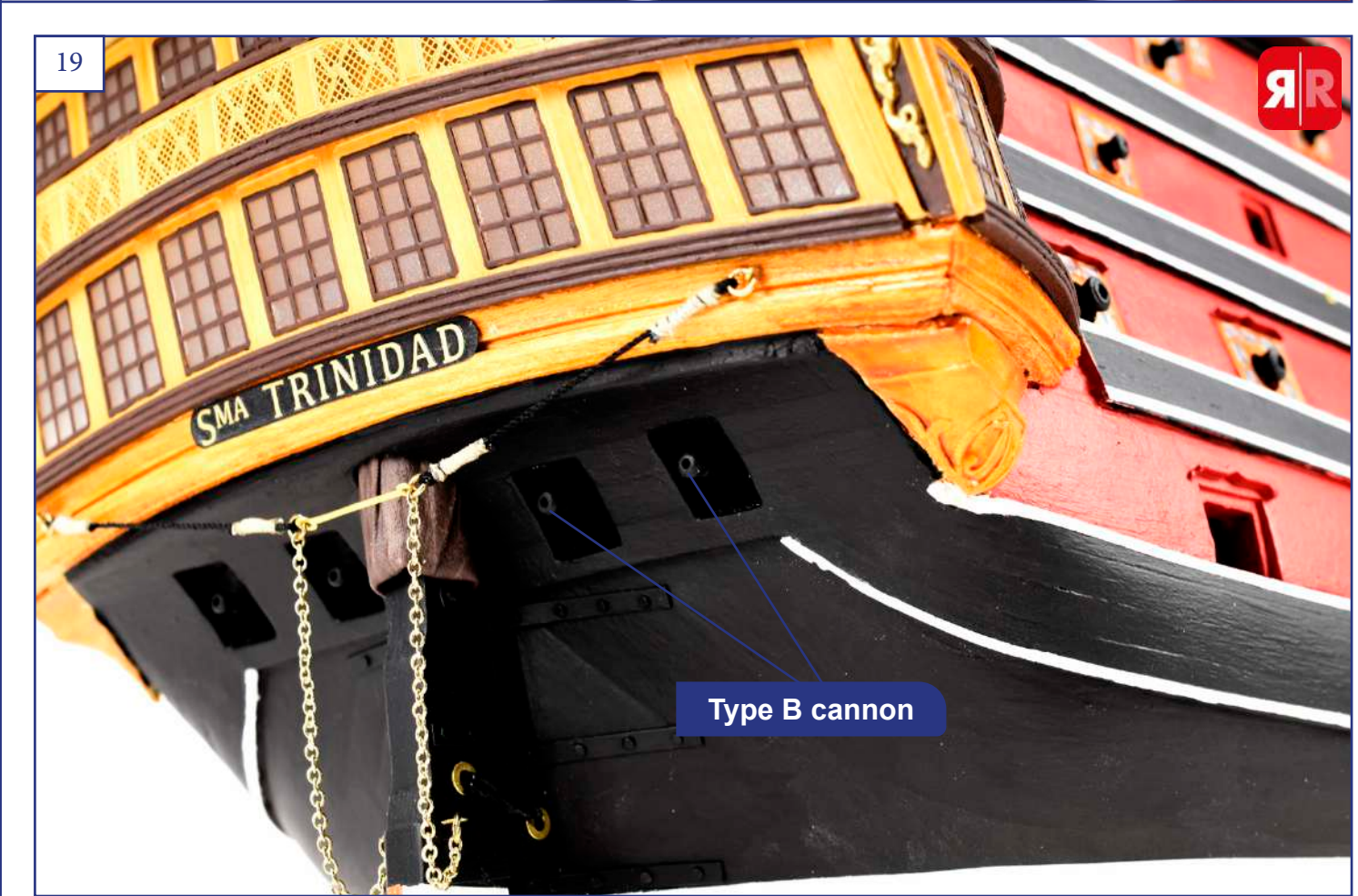
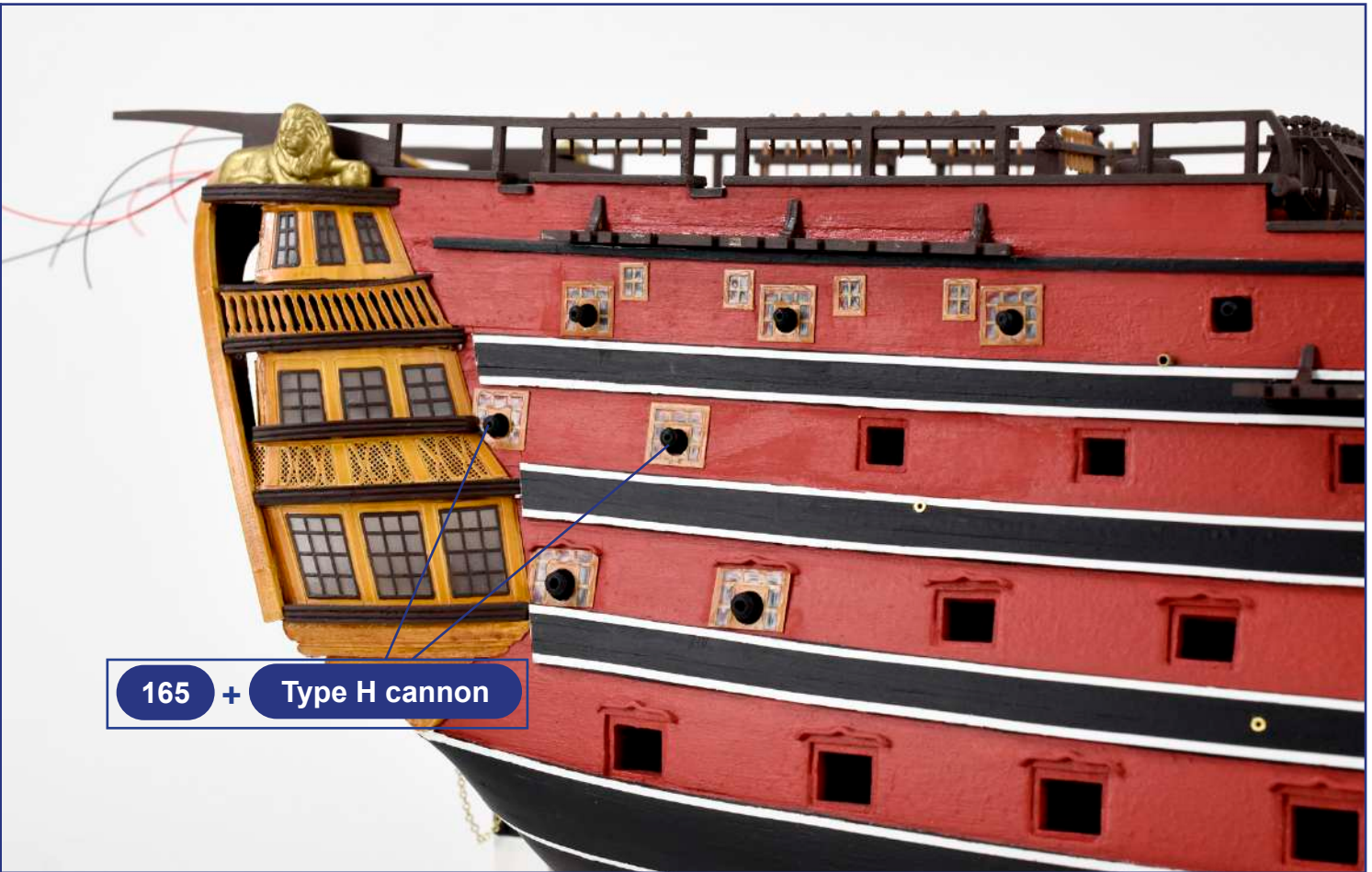






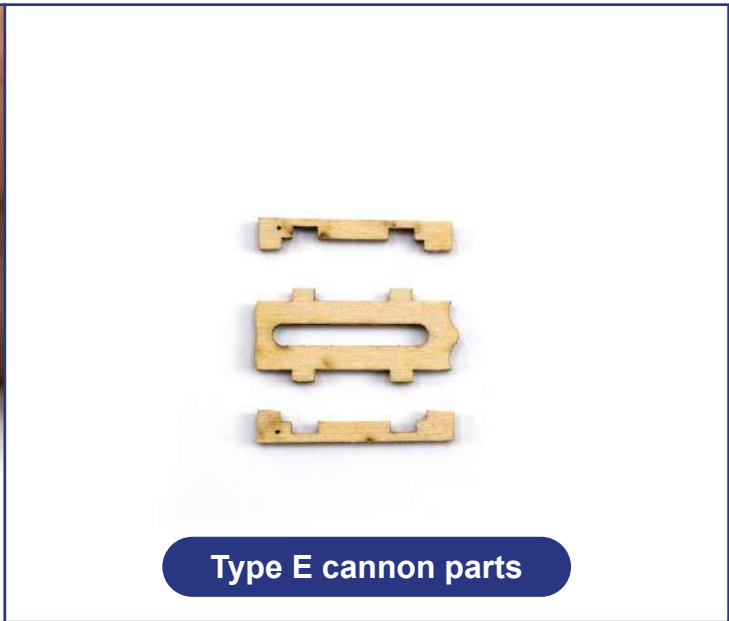






01





Type E cannon parts

02



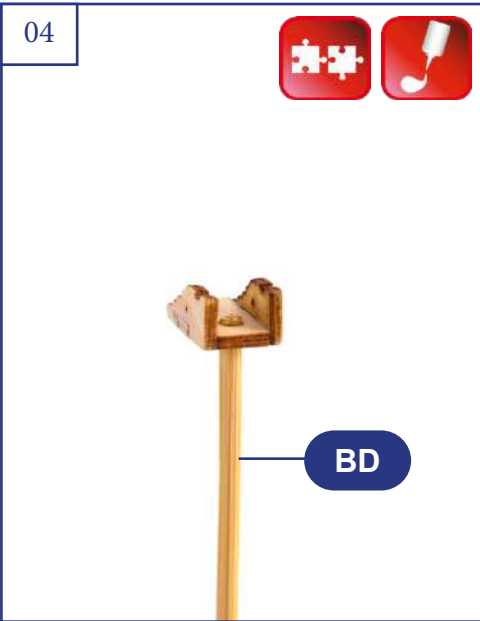
03



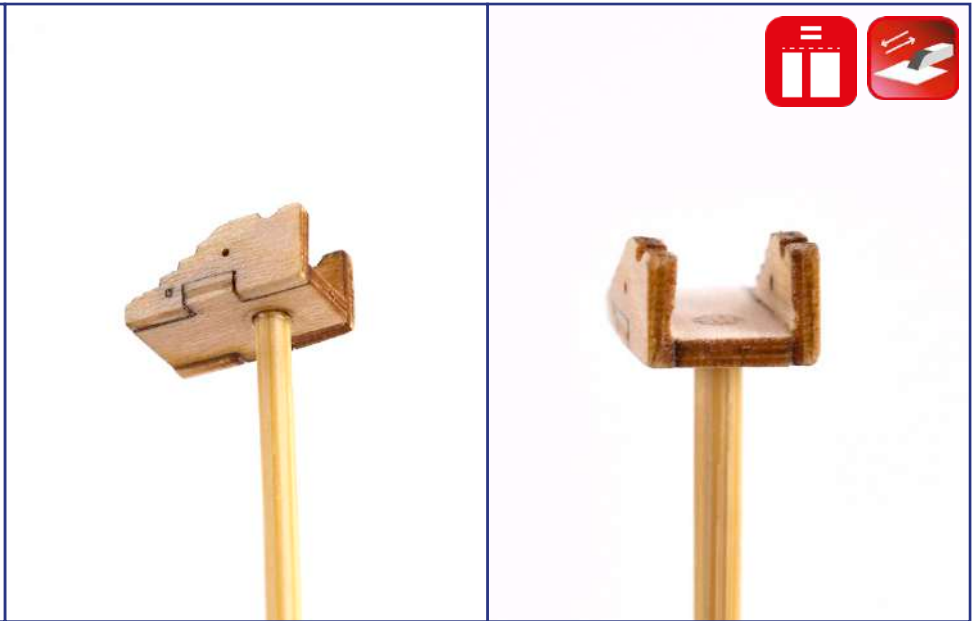
Type E cannon parts



04

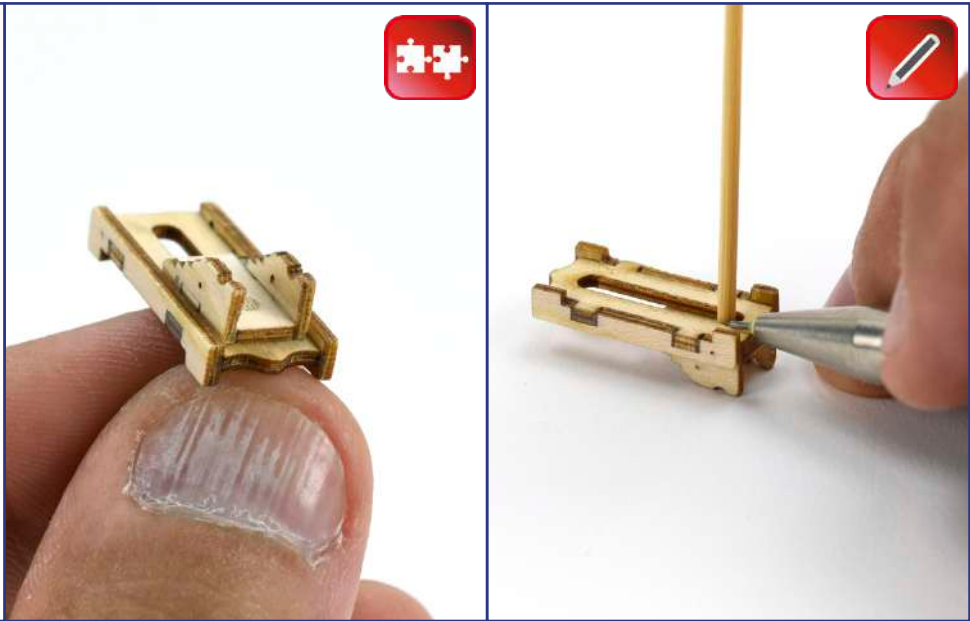


BD

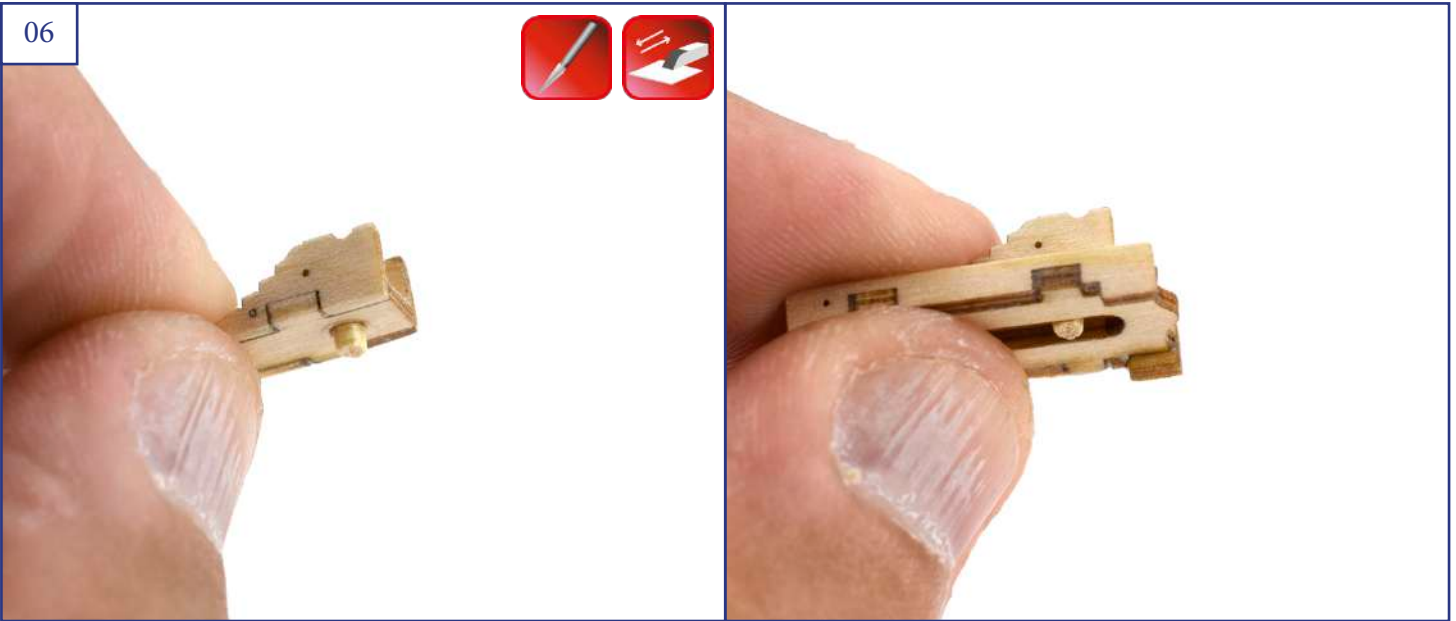


05





06



07



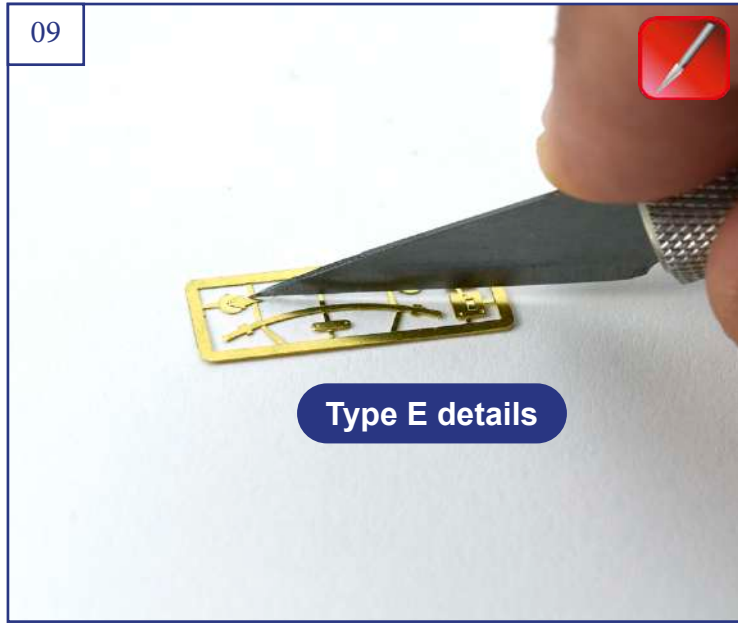
01

08



10

09



Type E details

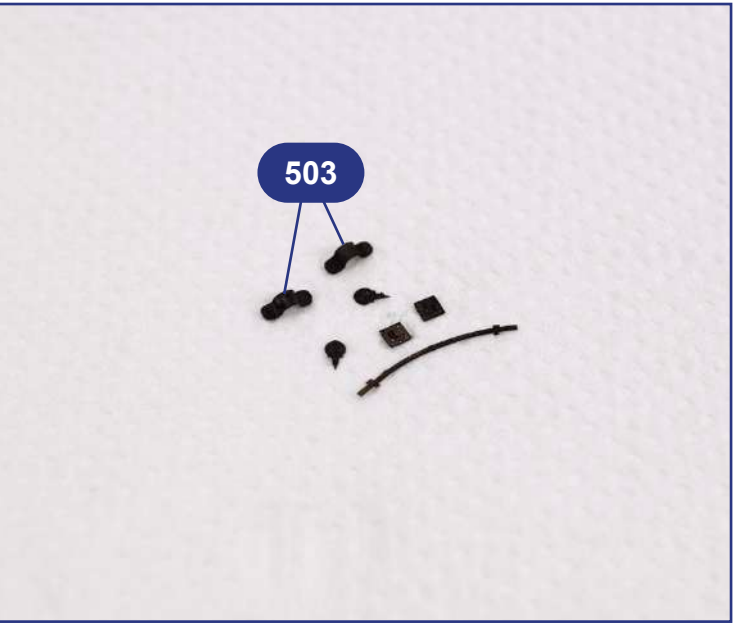
95





Type E details

503



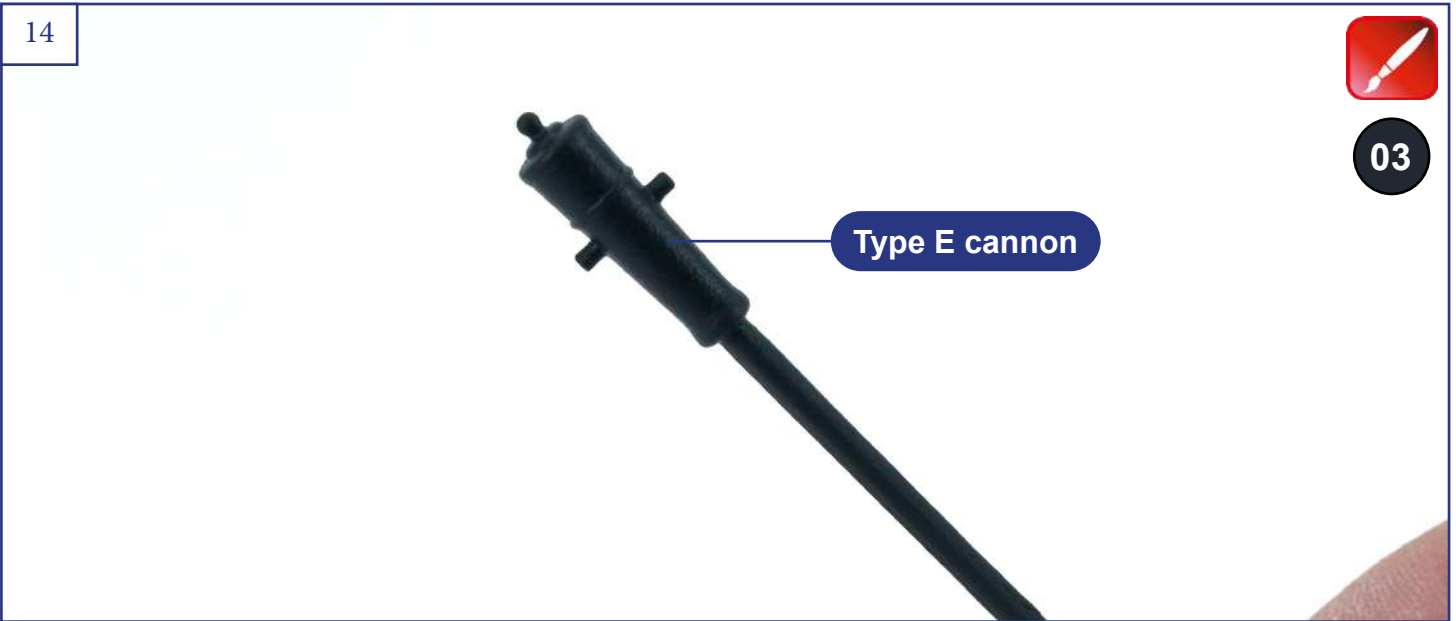
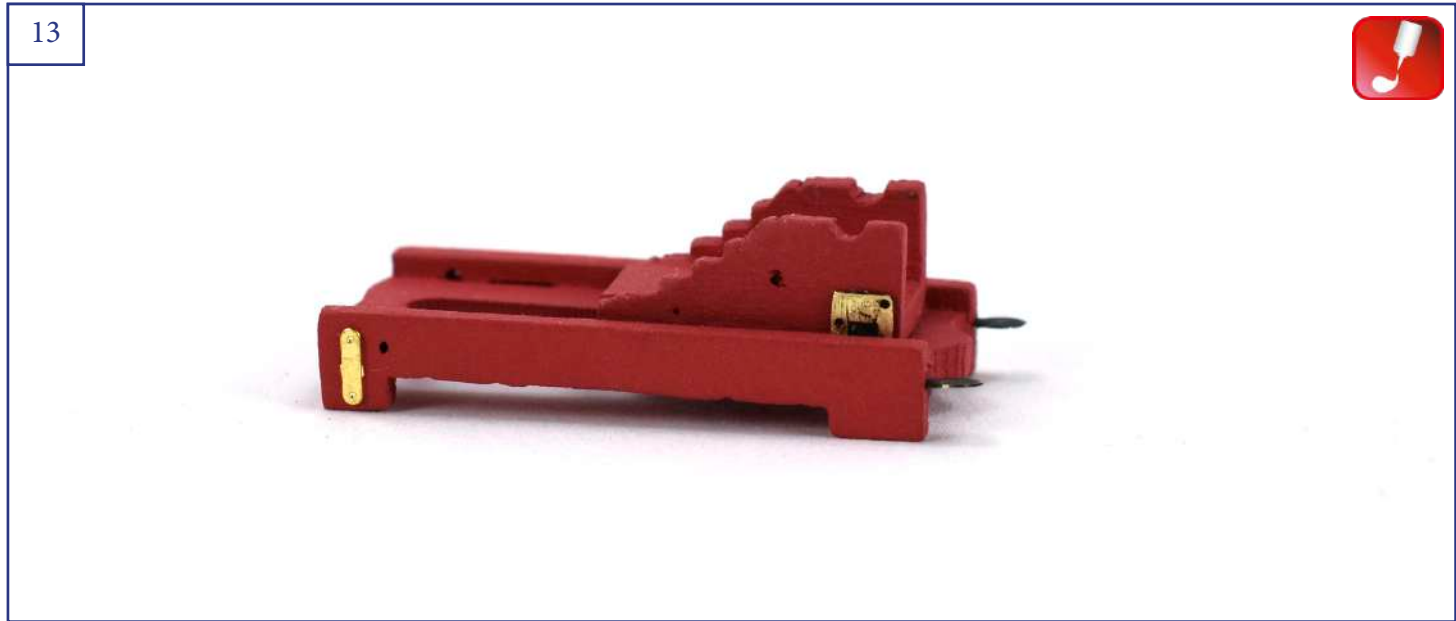
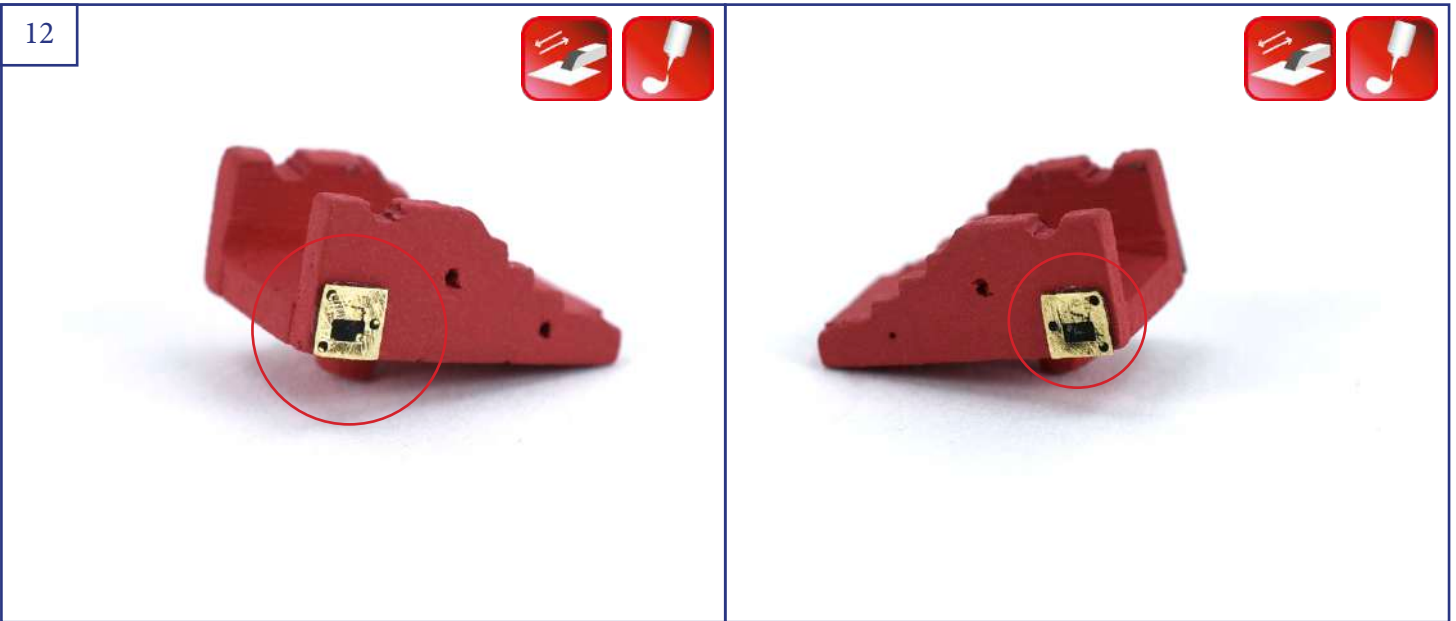
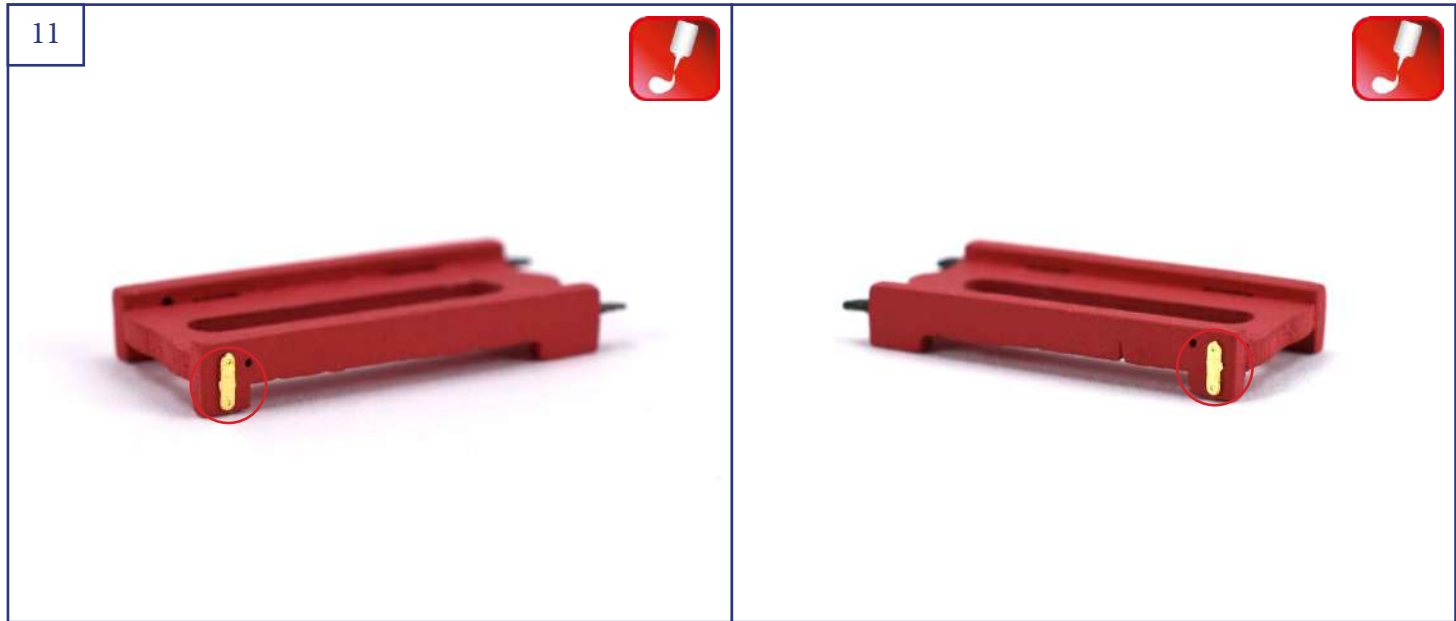
10











17



03





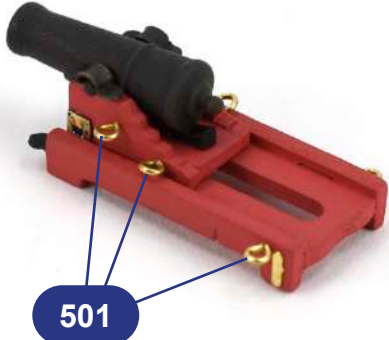
19



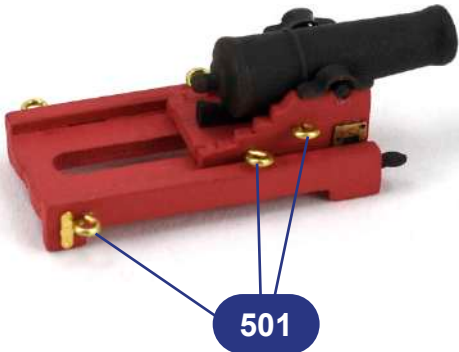


18



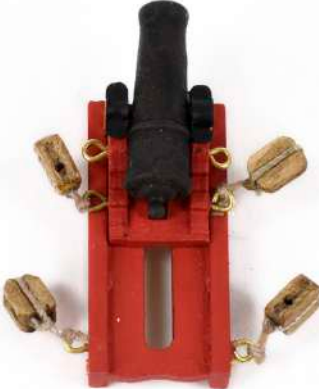


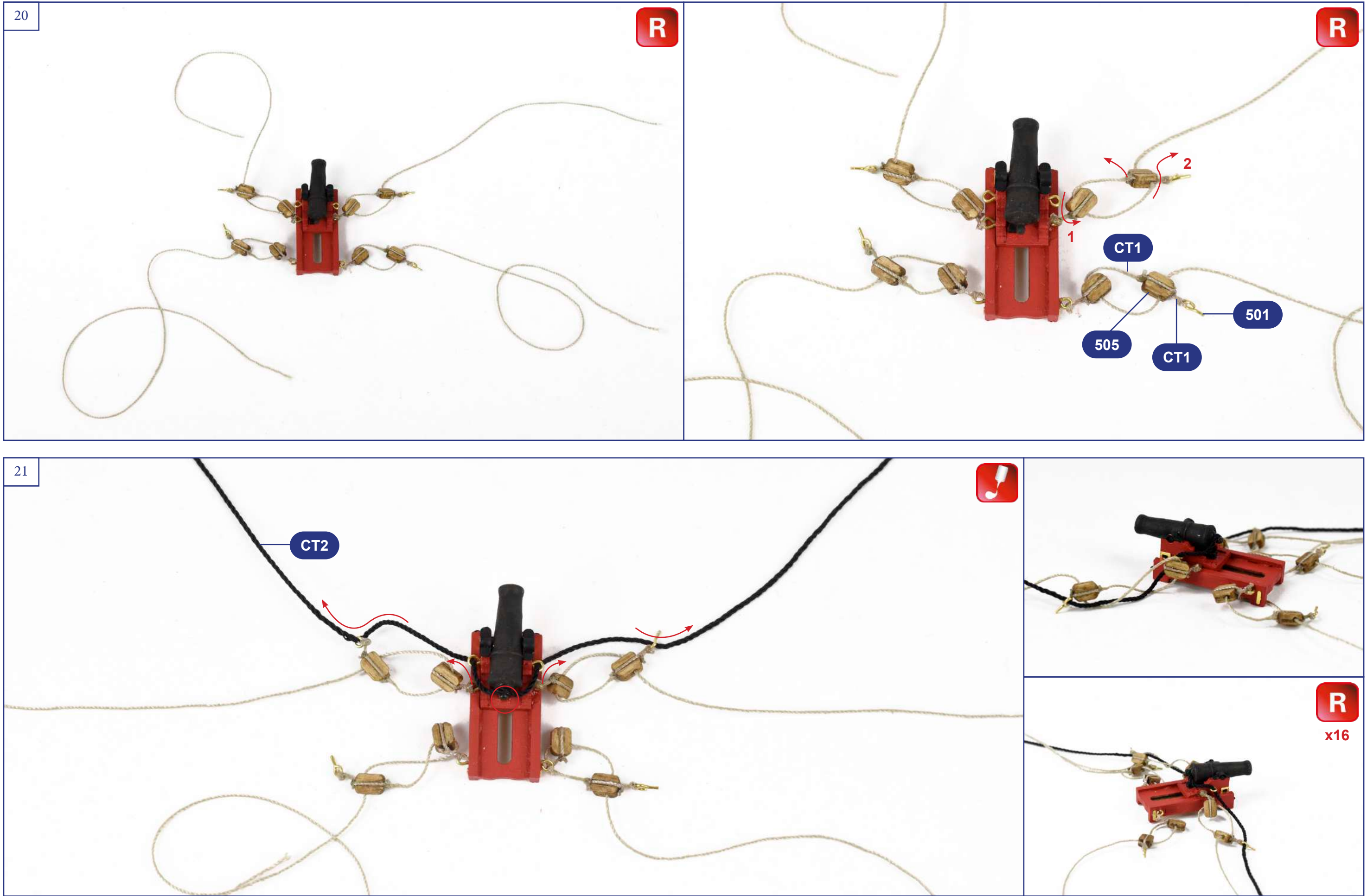


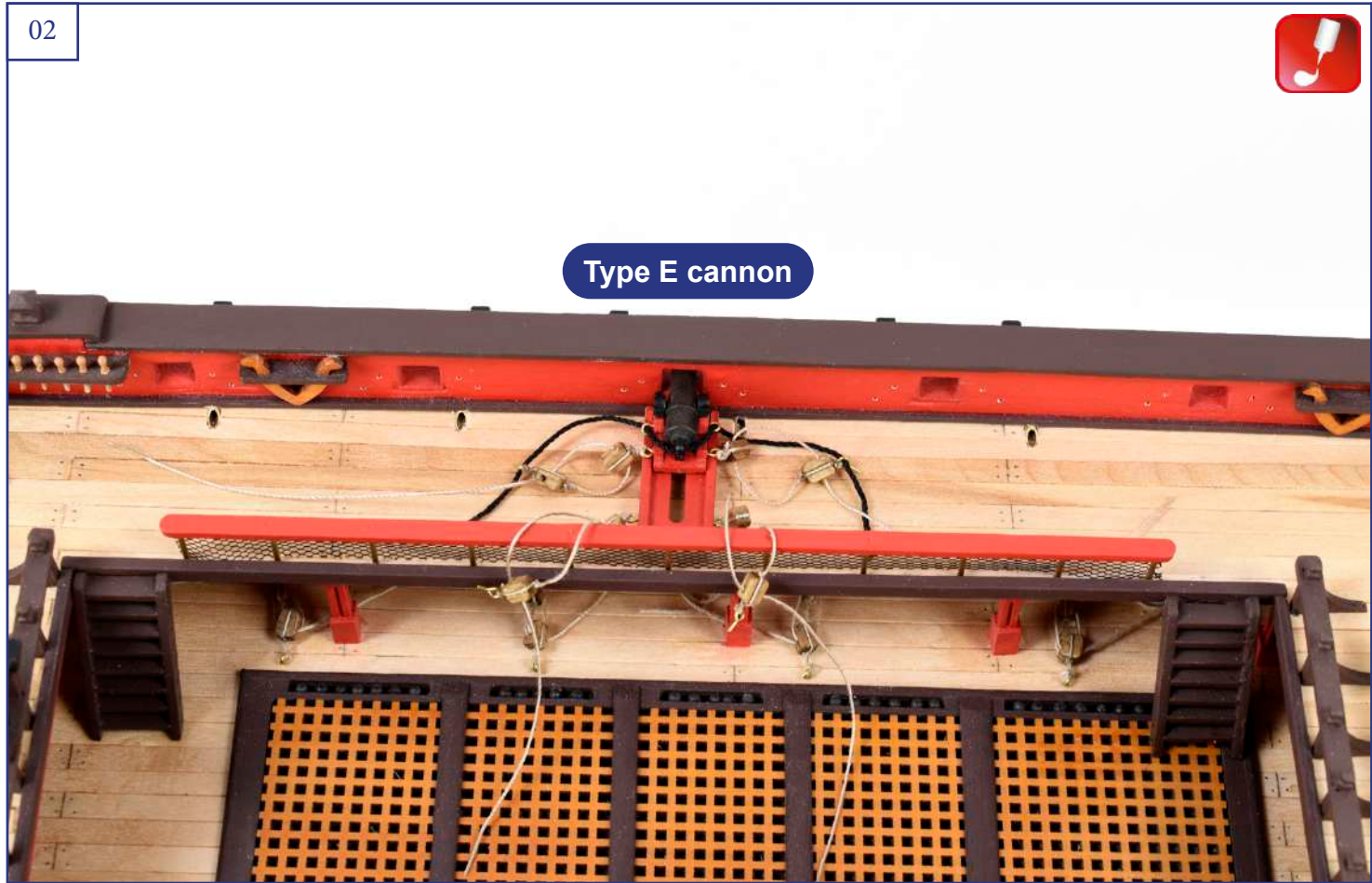












03



04



05

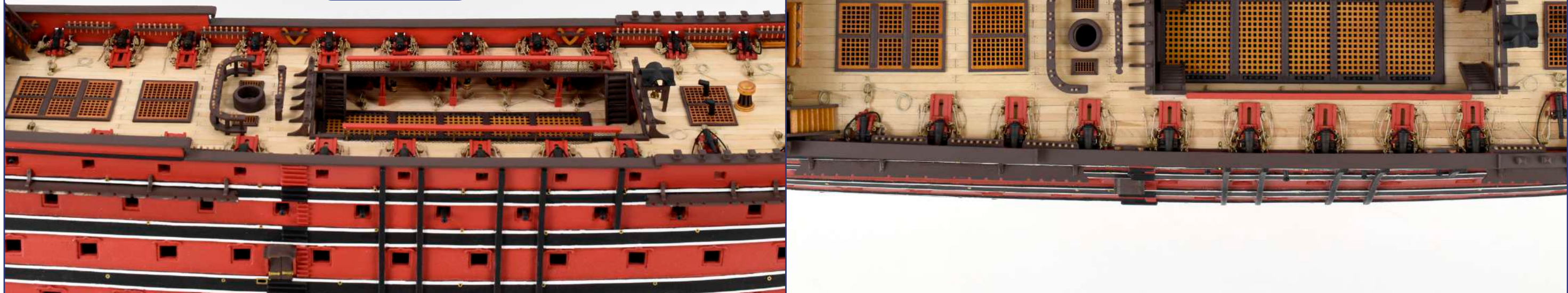
R
x16

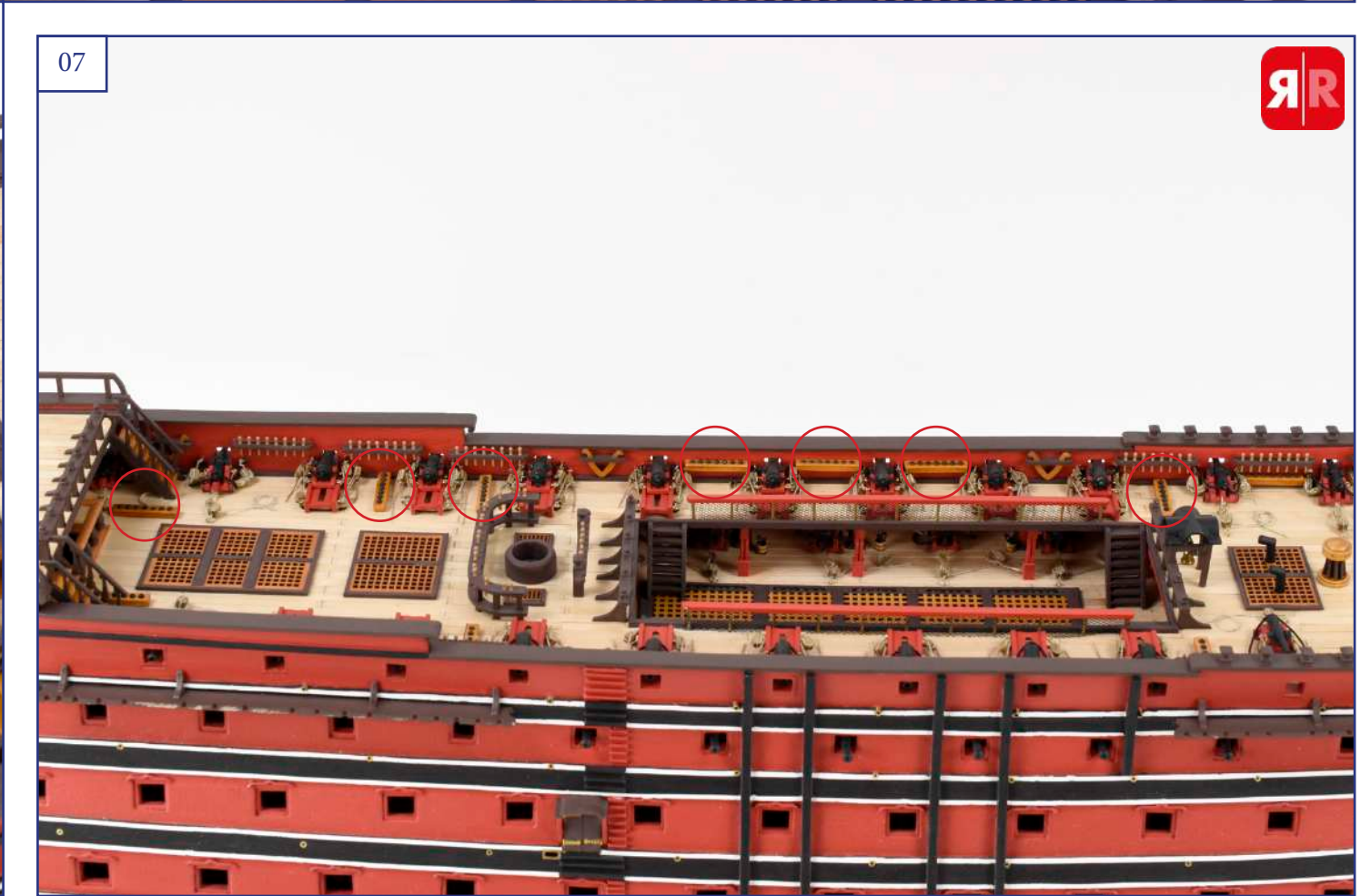
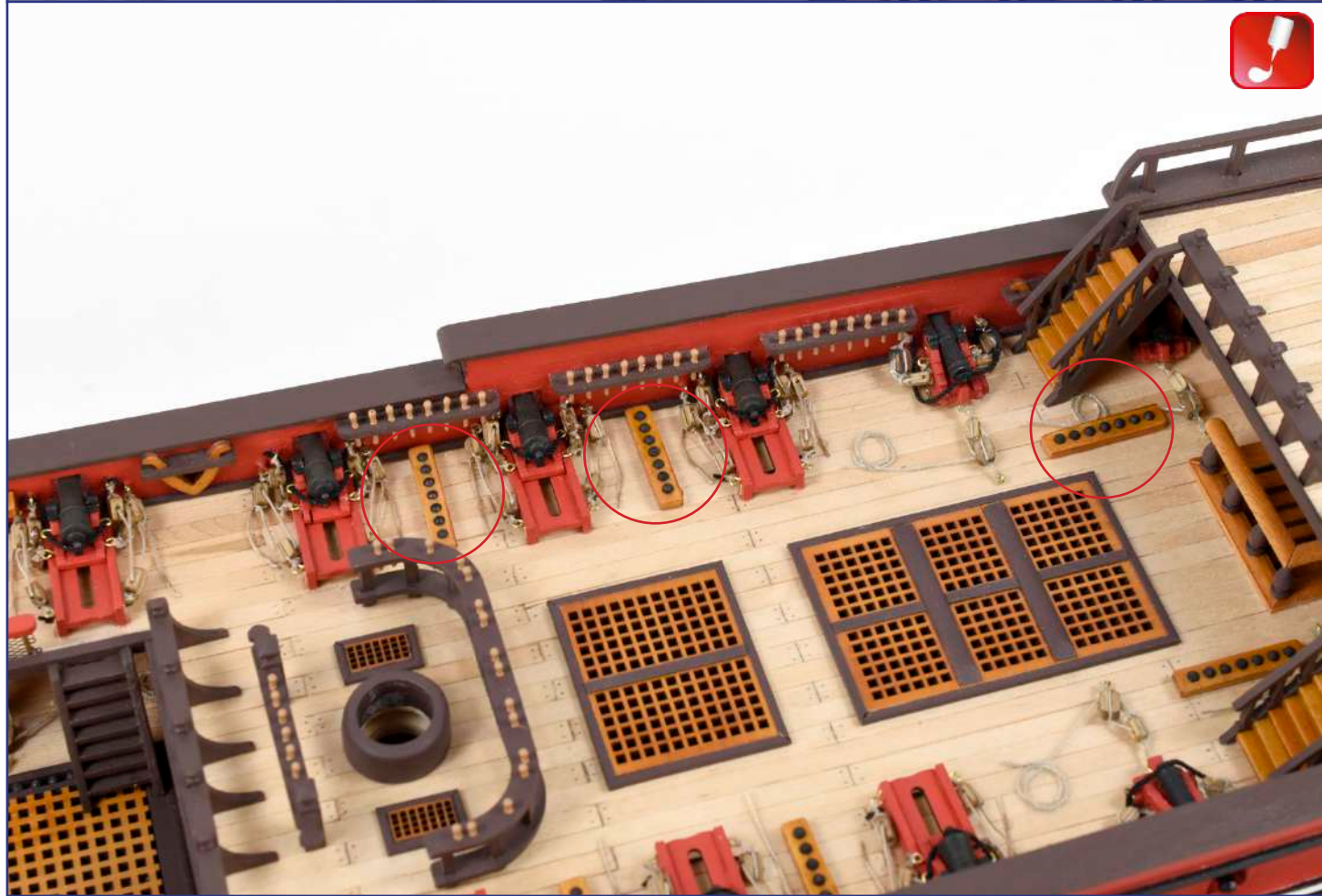
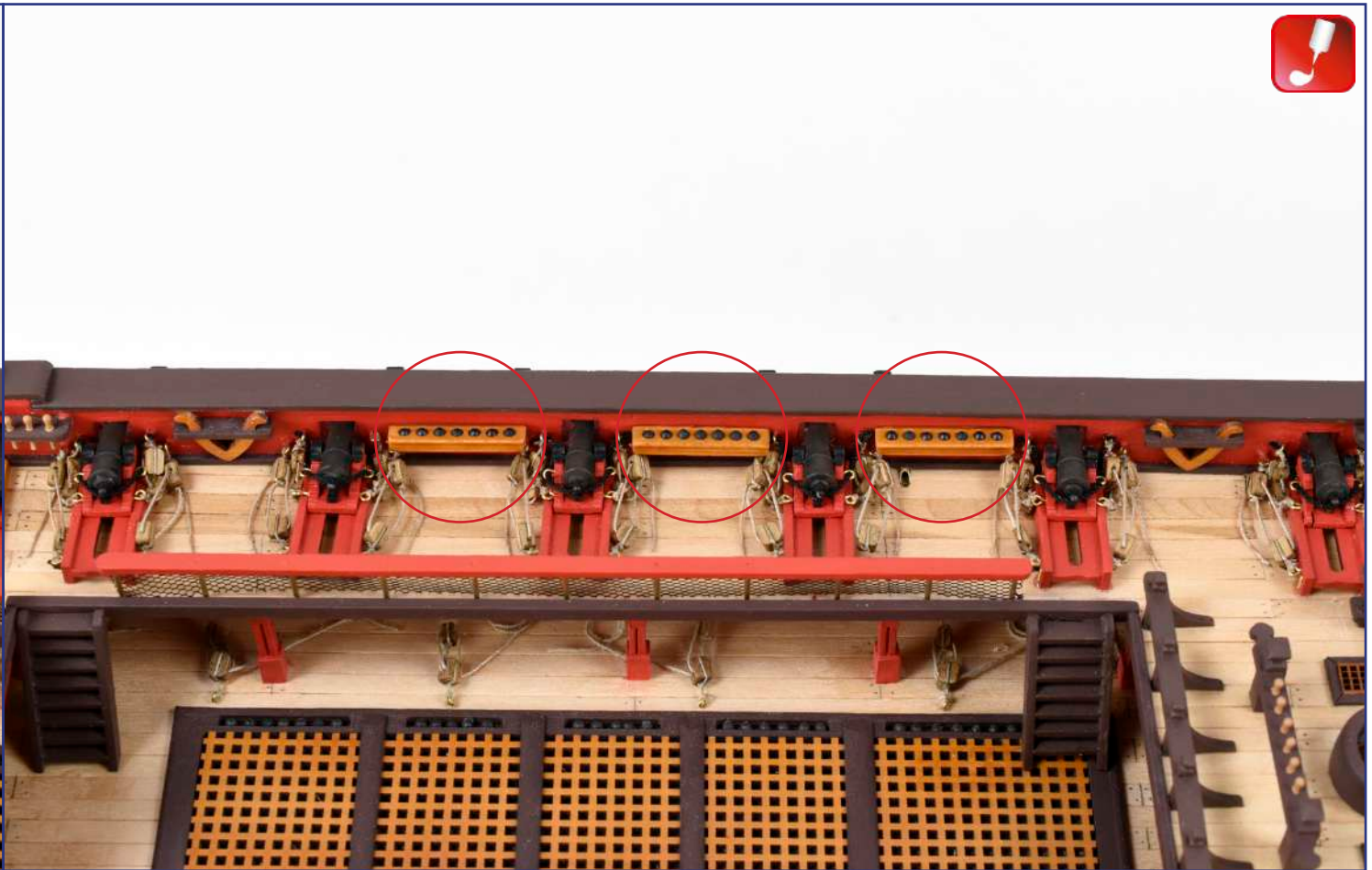
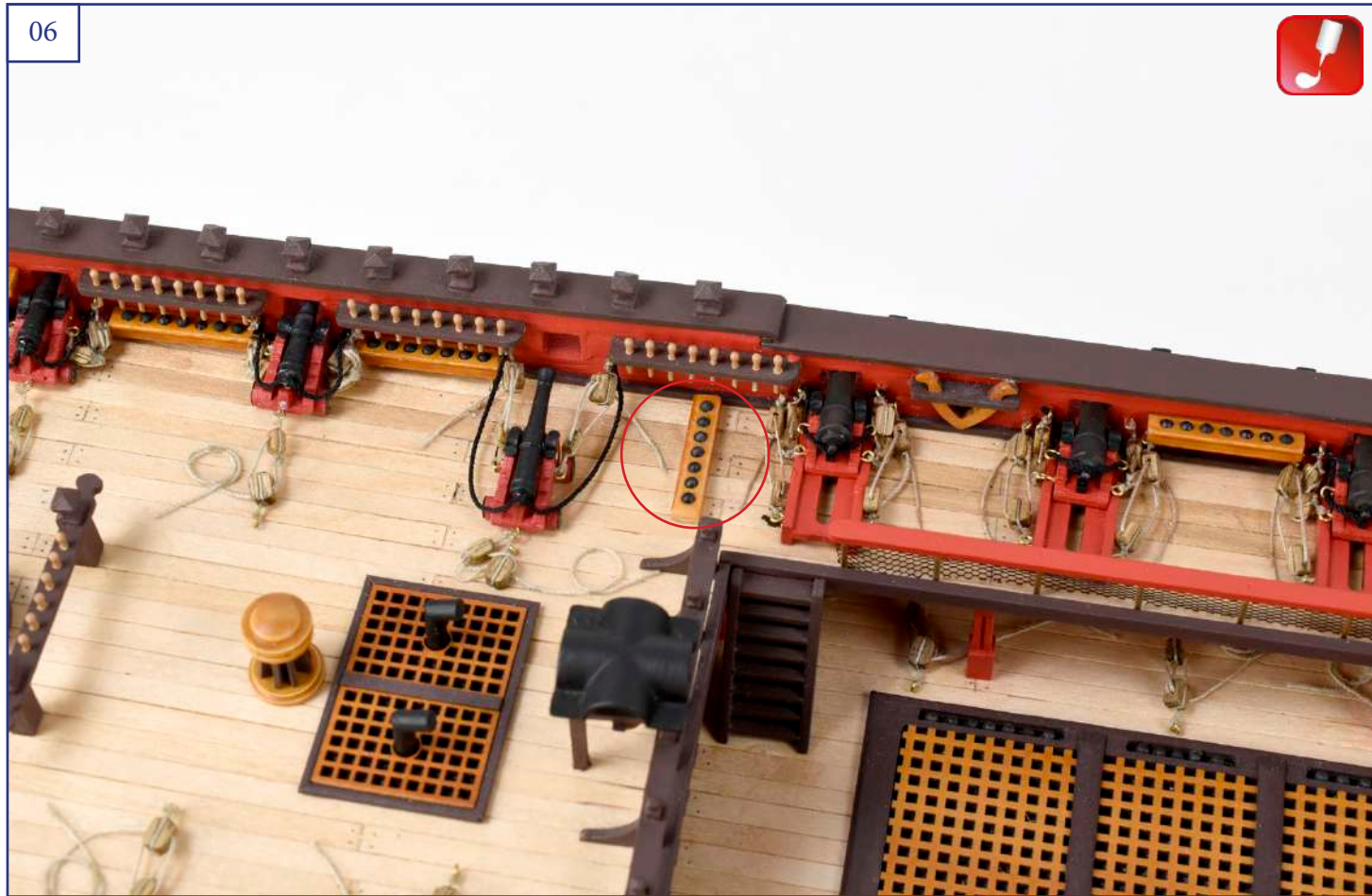
Type E cannons



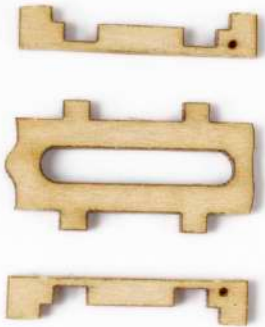
R
x16

Type E cannons





01



Type G carronade parts

02





03



Type G carronade parts







04



BD





BD

1,5mm

05





10

06









07



03





Type G carronade details

08

Type G cannon



Type G carronade part





03



09



03

503



503



10

501

11

R

505 + CT1

505 + CT1

12

R

505 + CT1 + 501

505 + CT1 + 501

Type G carronade

R
x04

