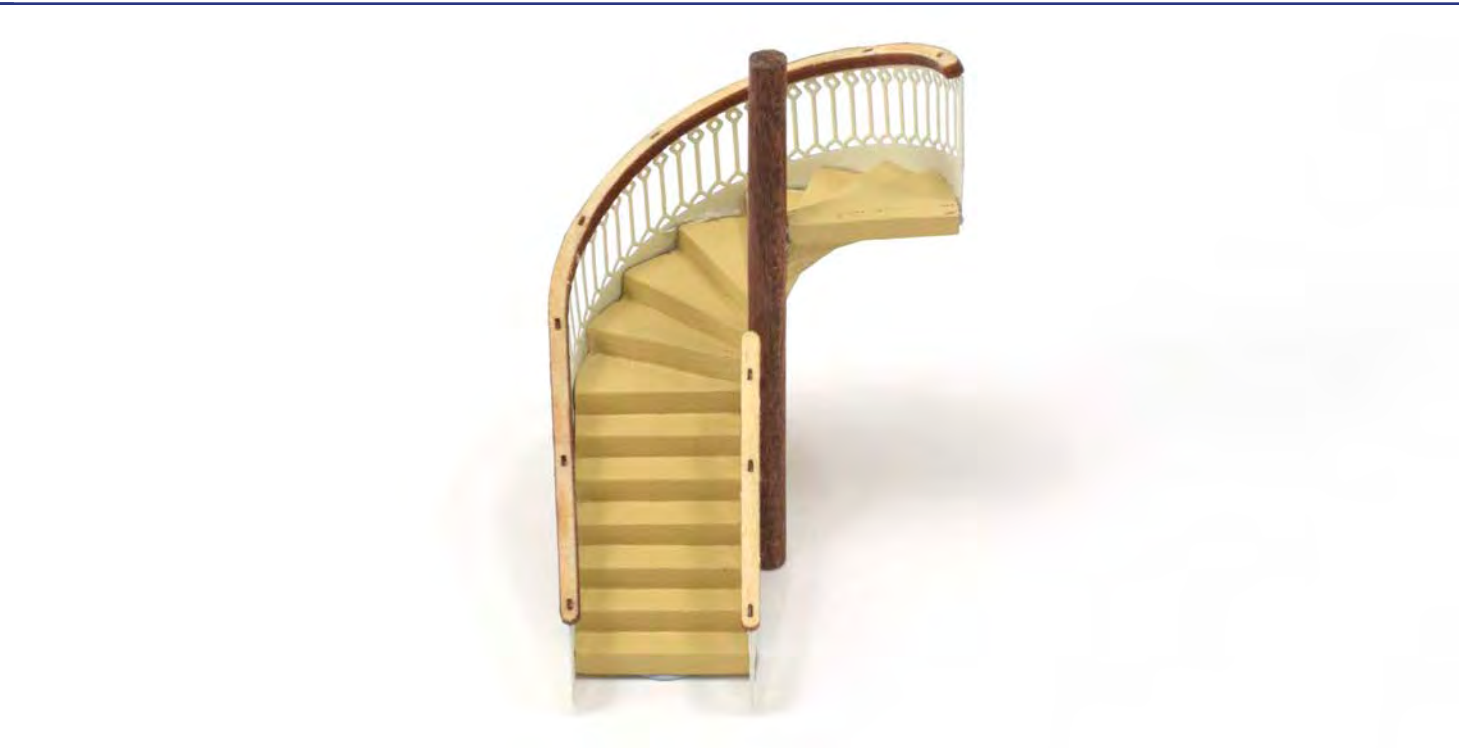
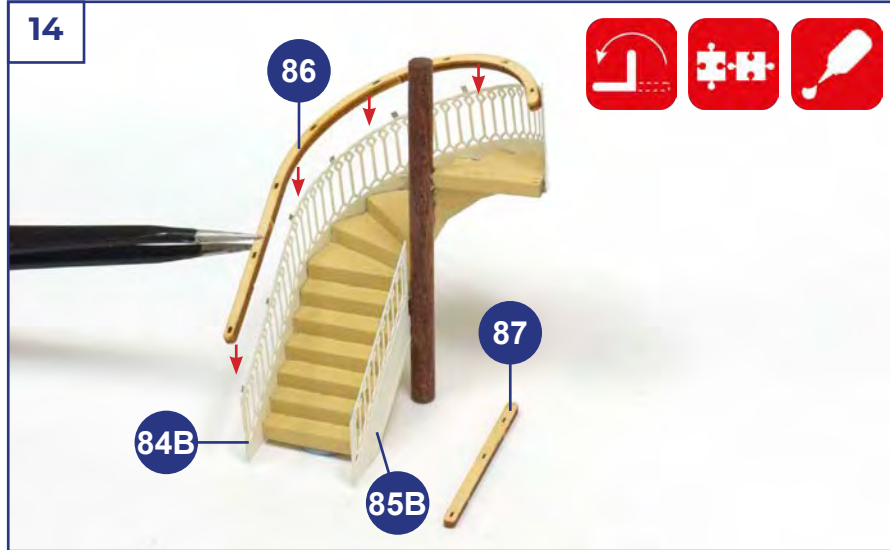
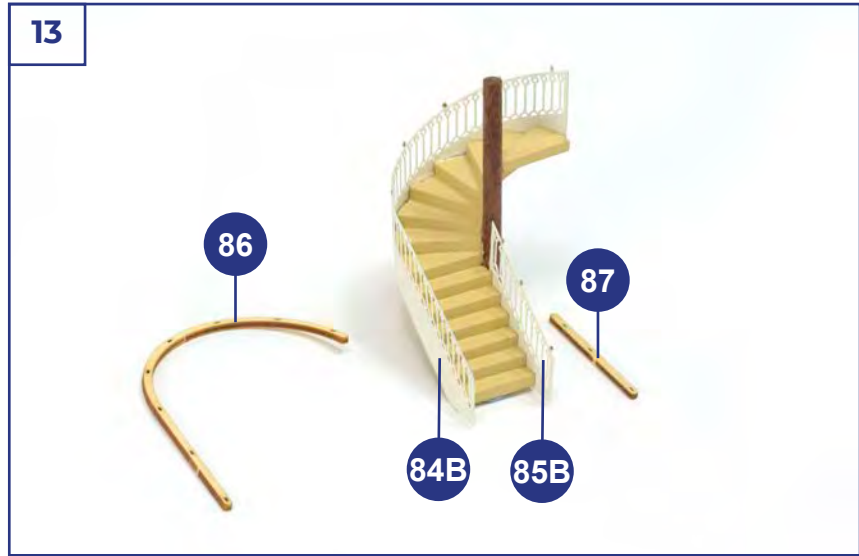
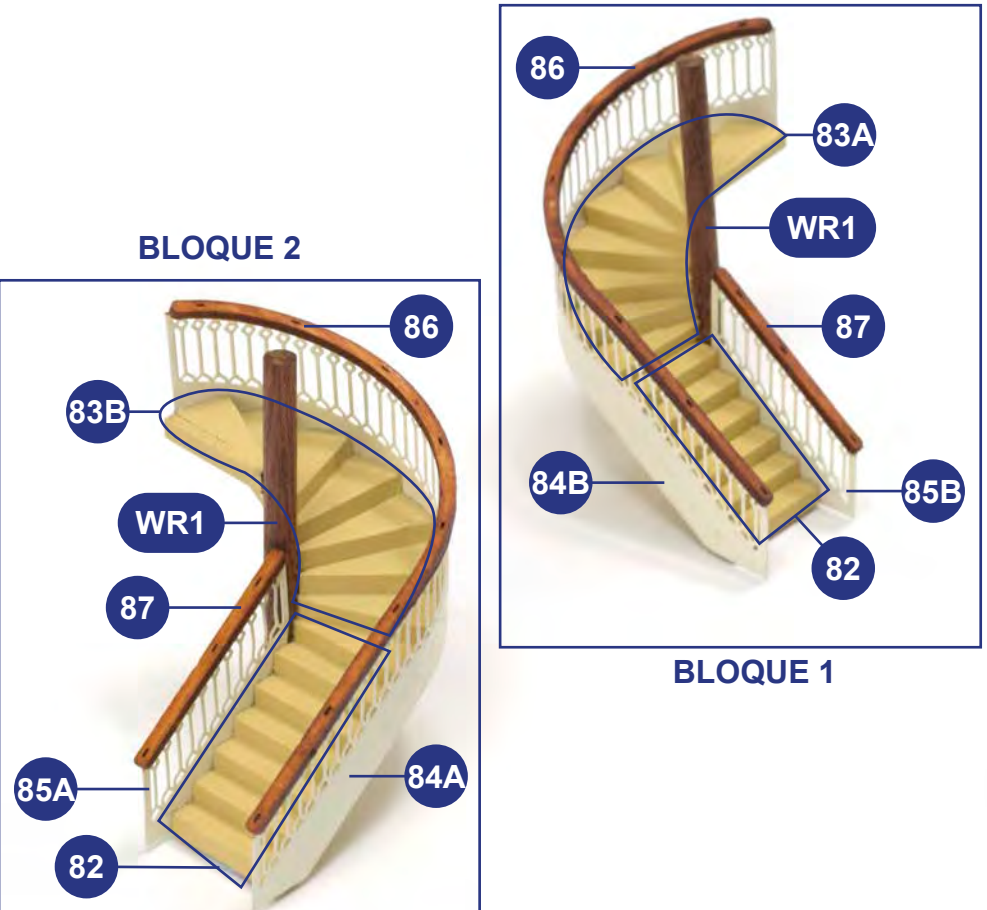




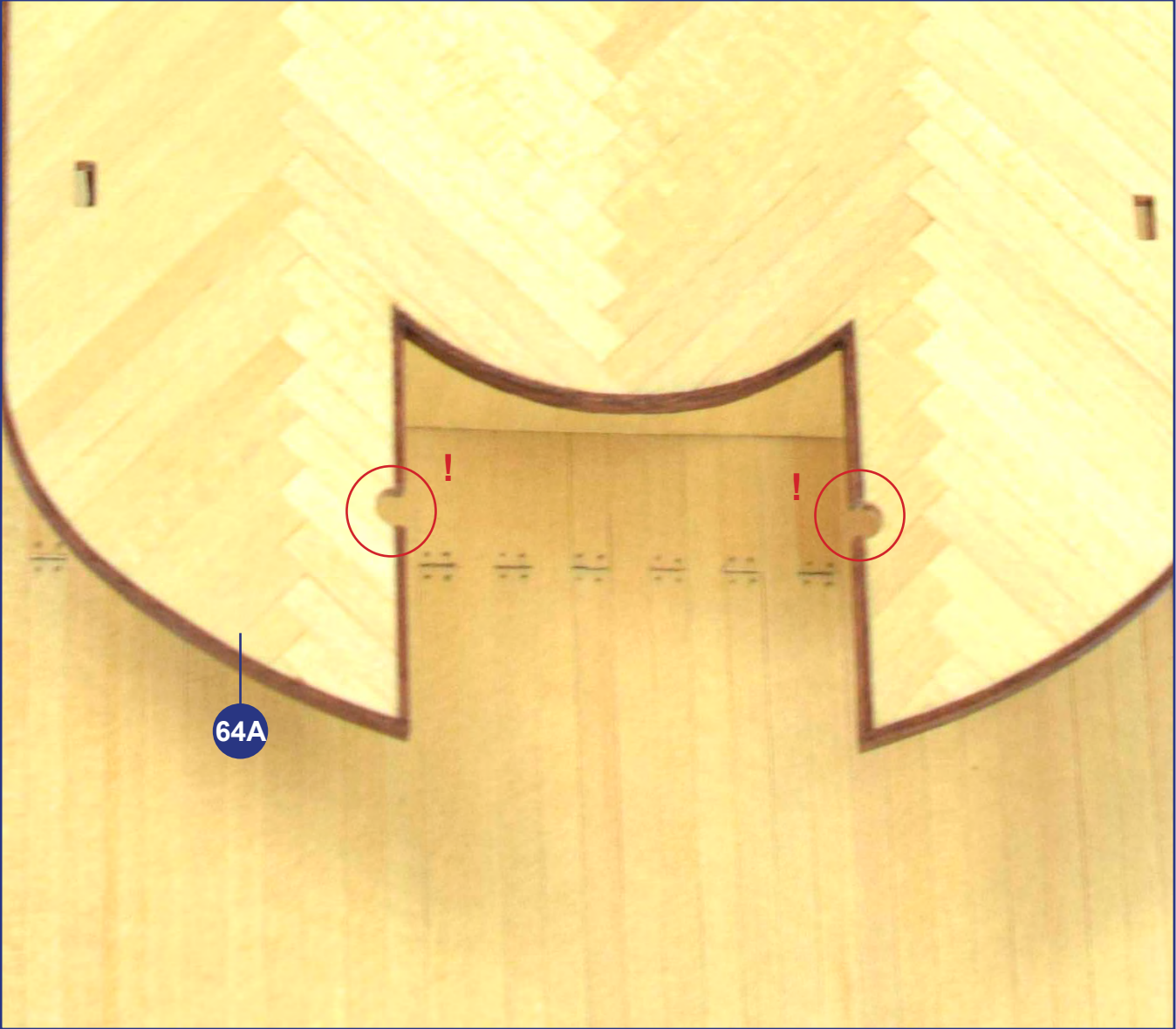
16



17



18

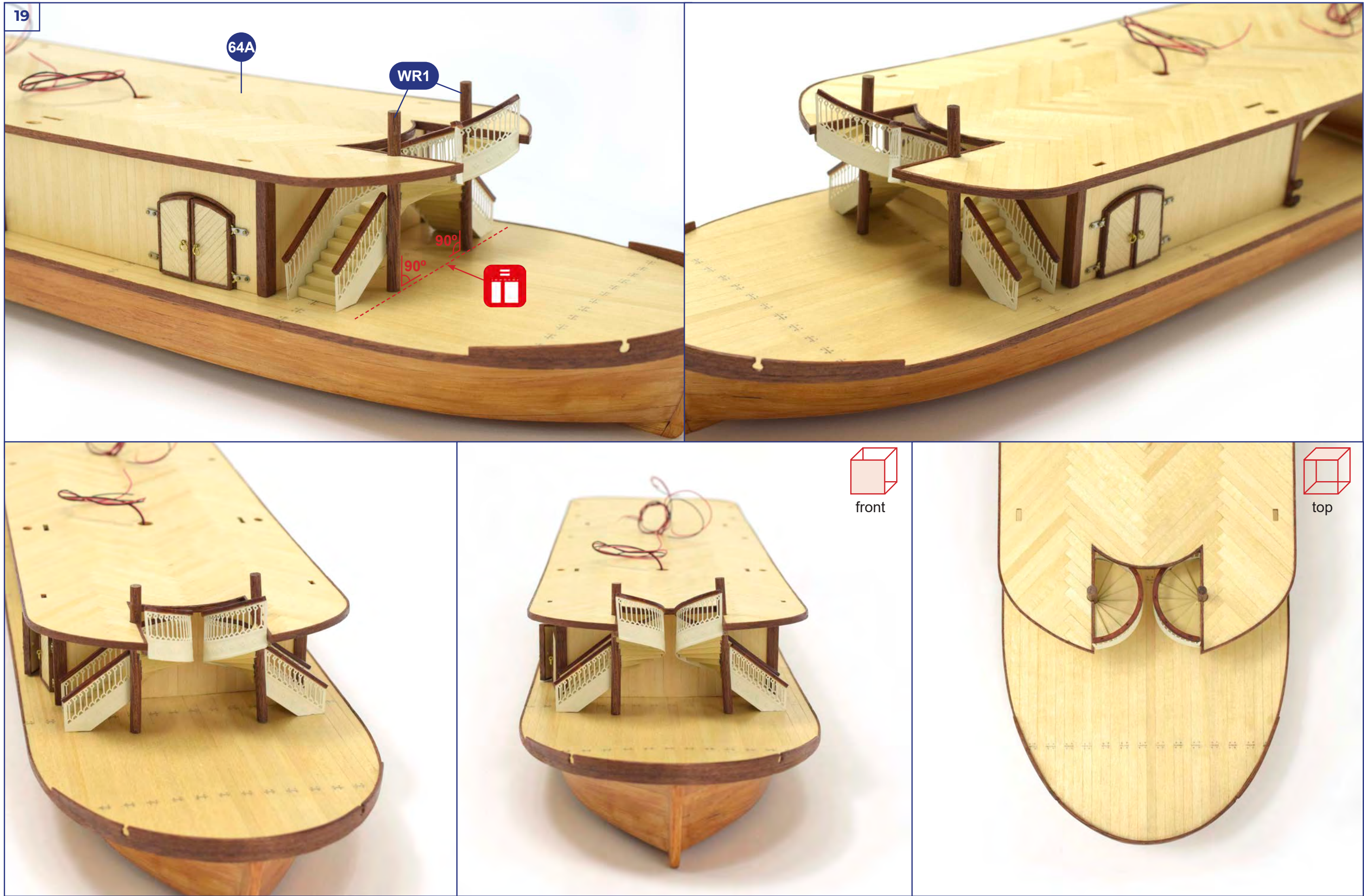


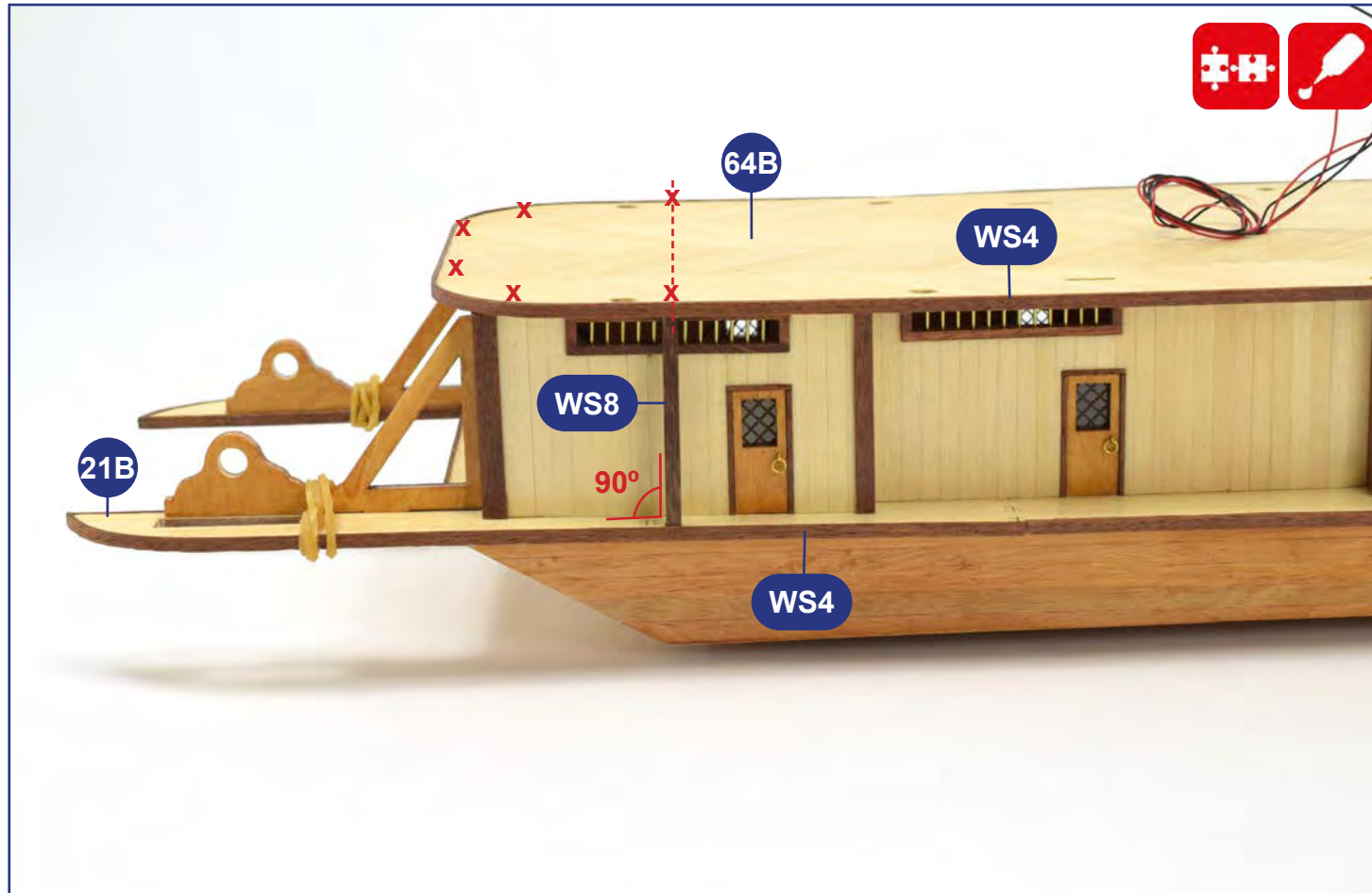
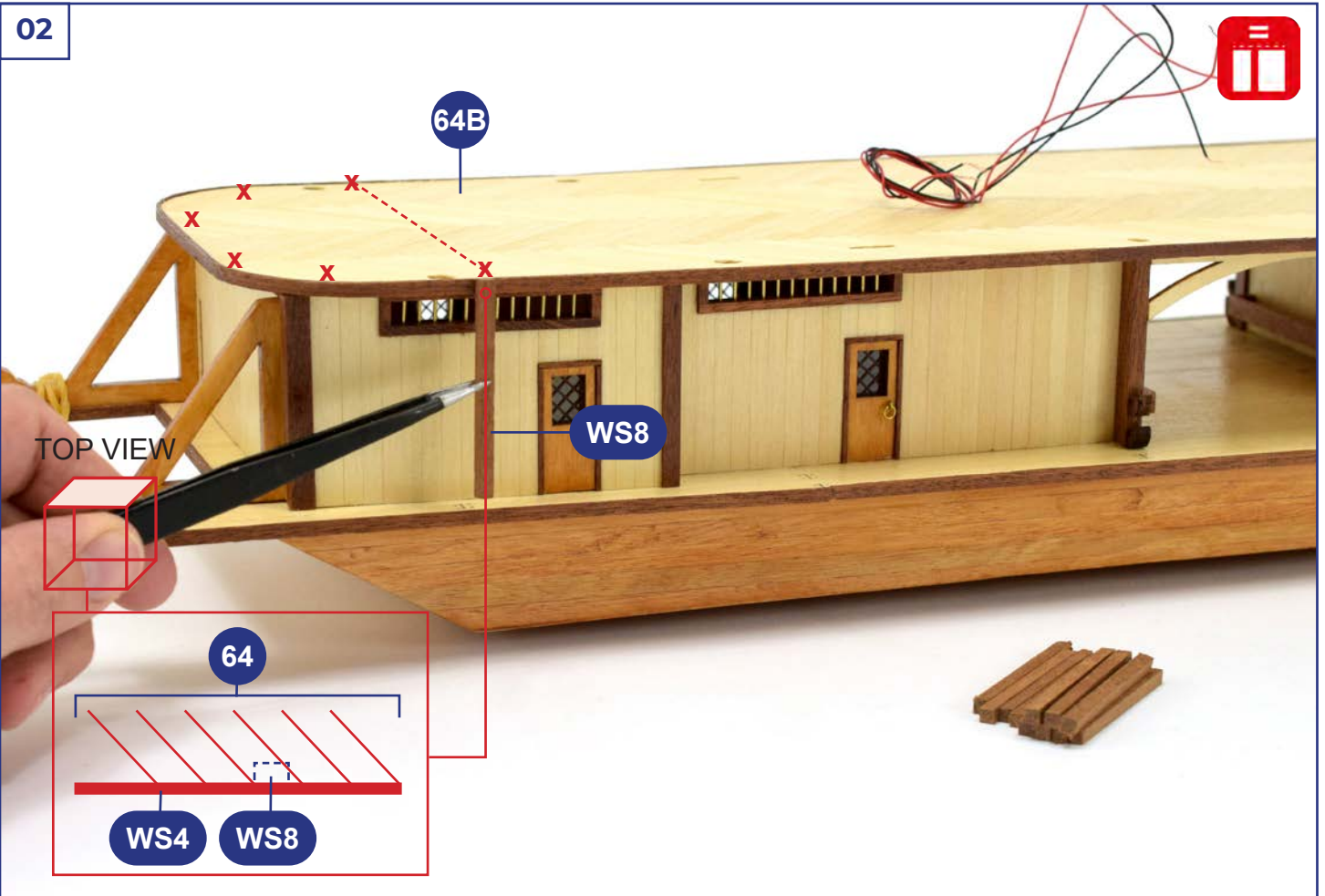
BLOQUE 1



BLOQUE 2

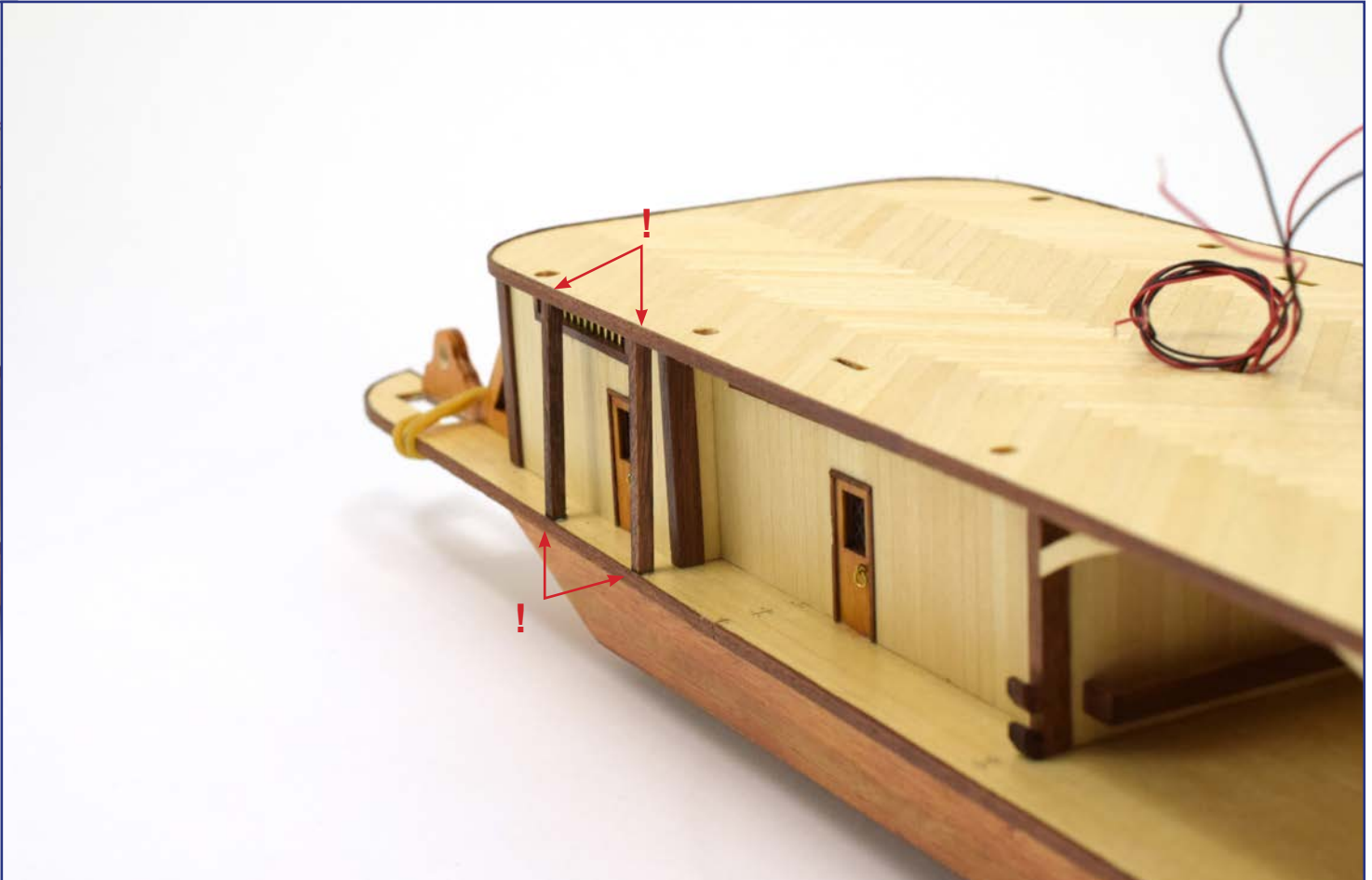
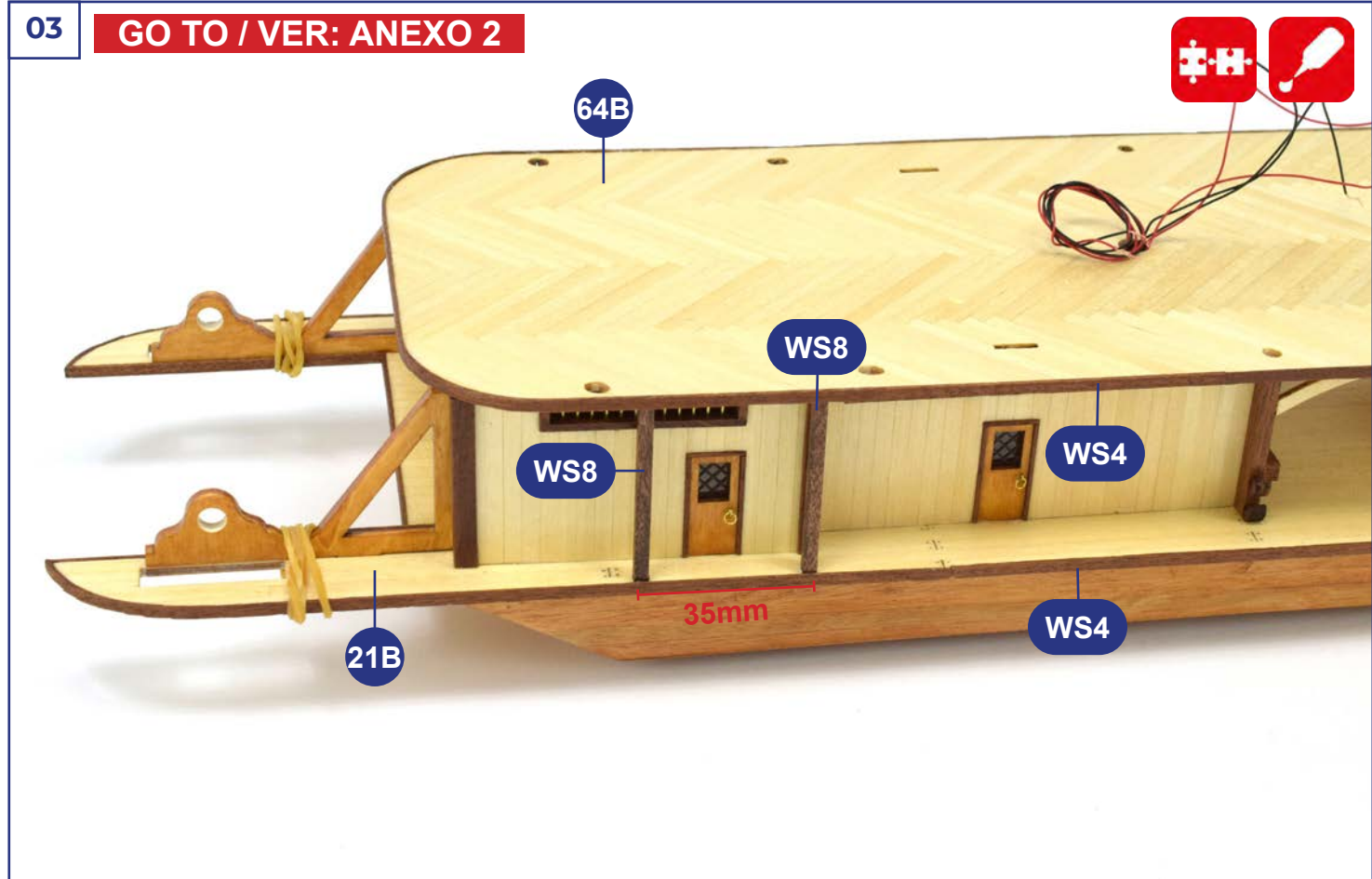






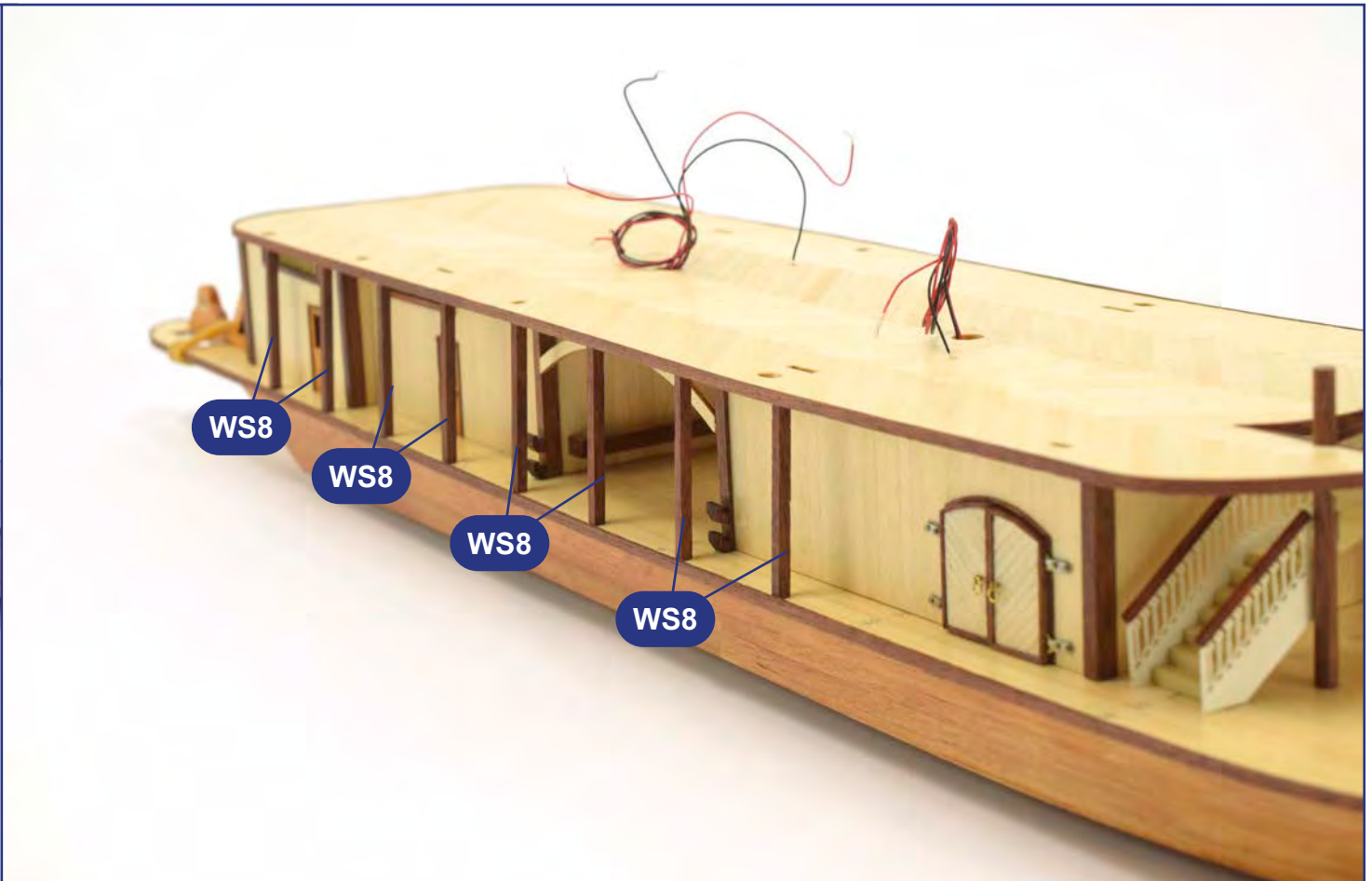
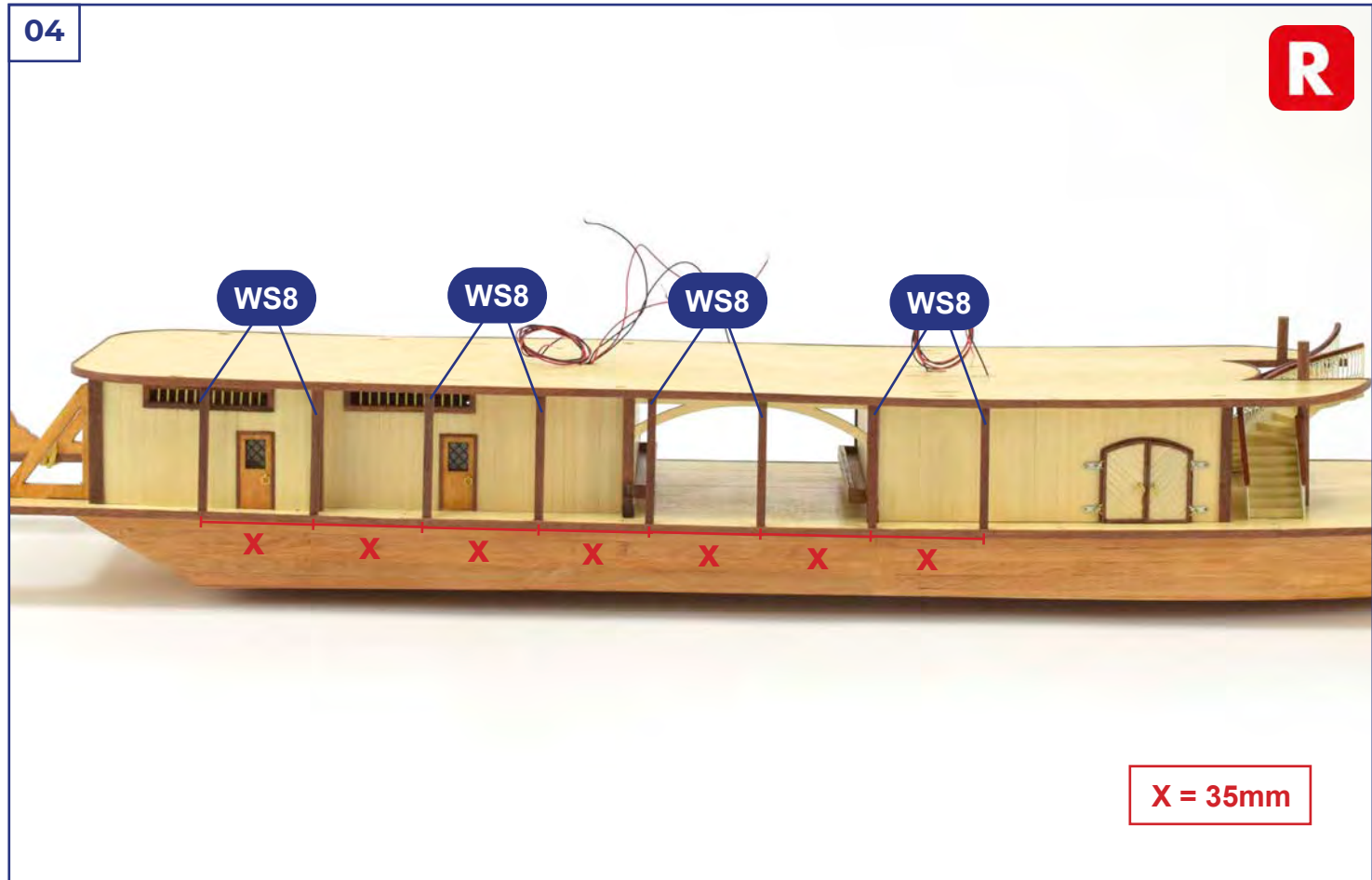
03

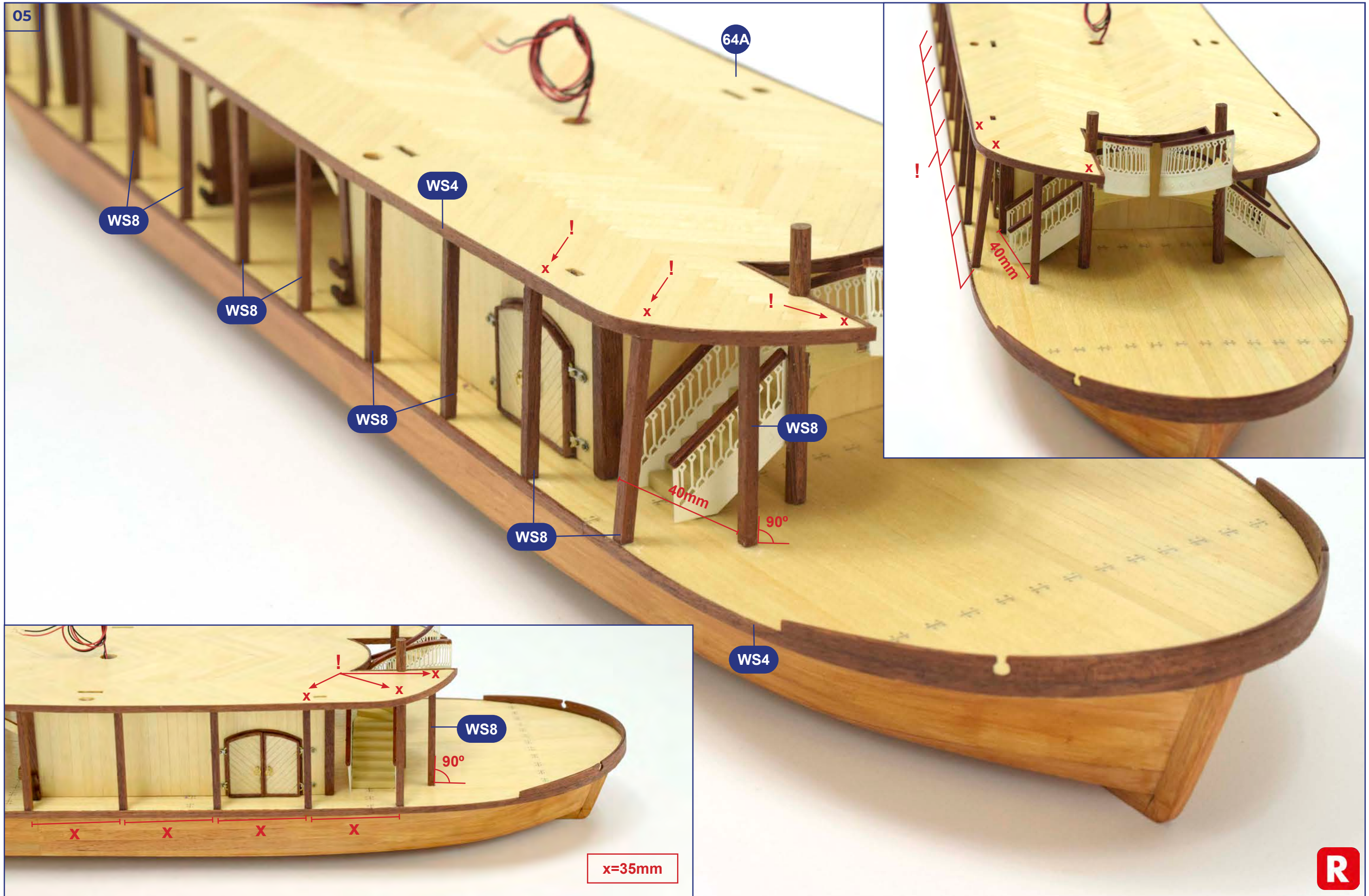
GO TO / VER: ANEXO 2

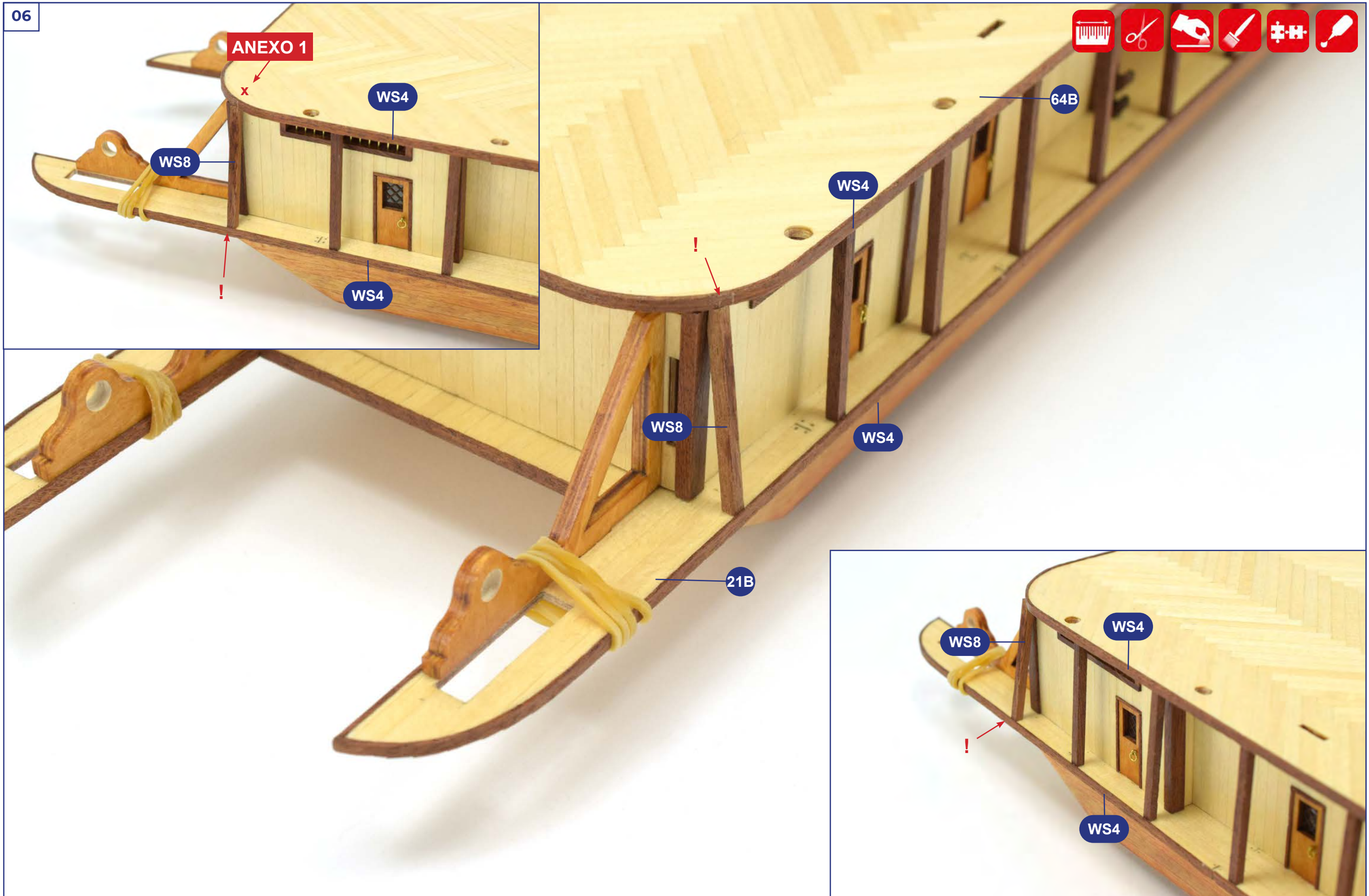


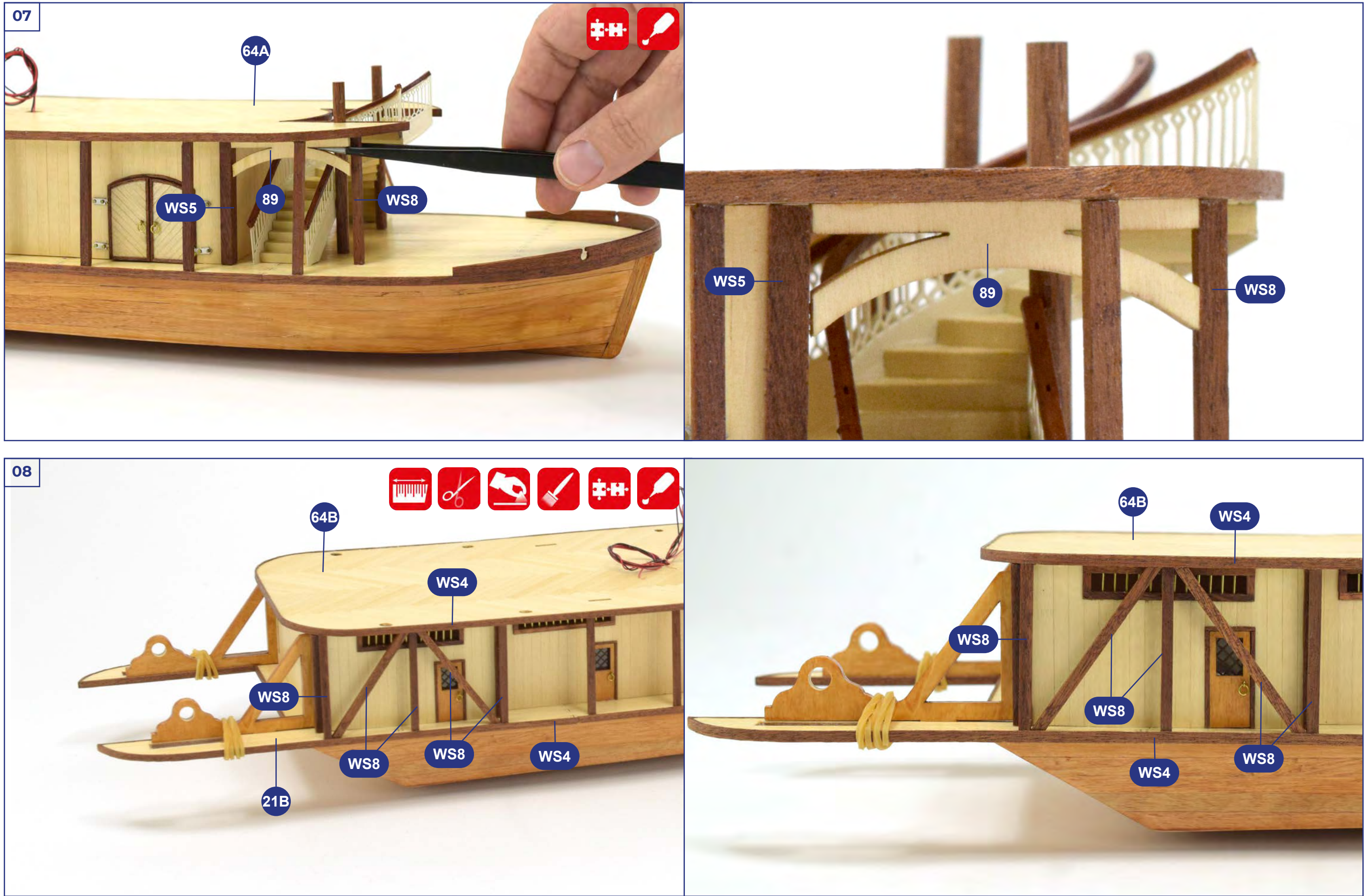
04

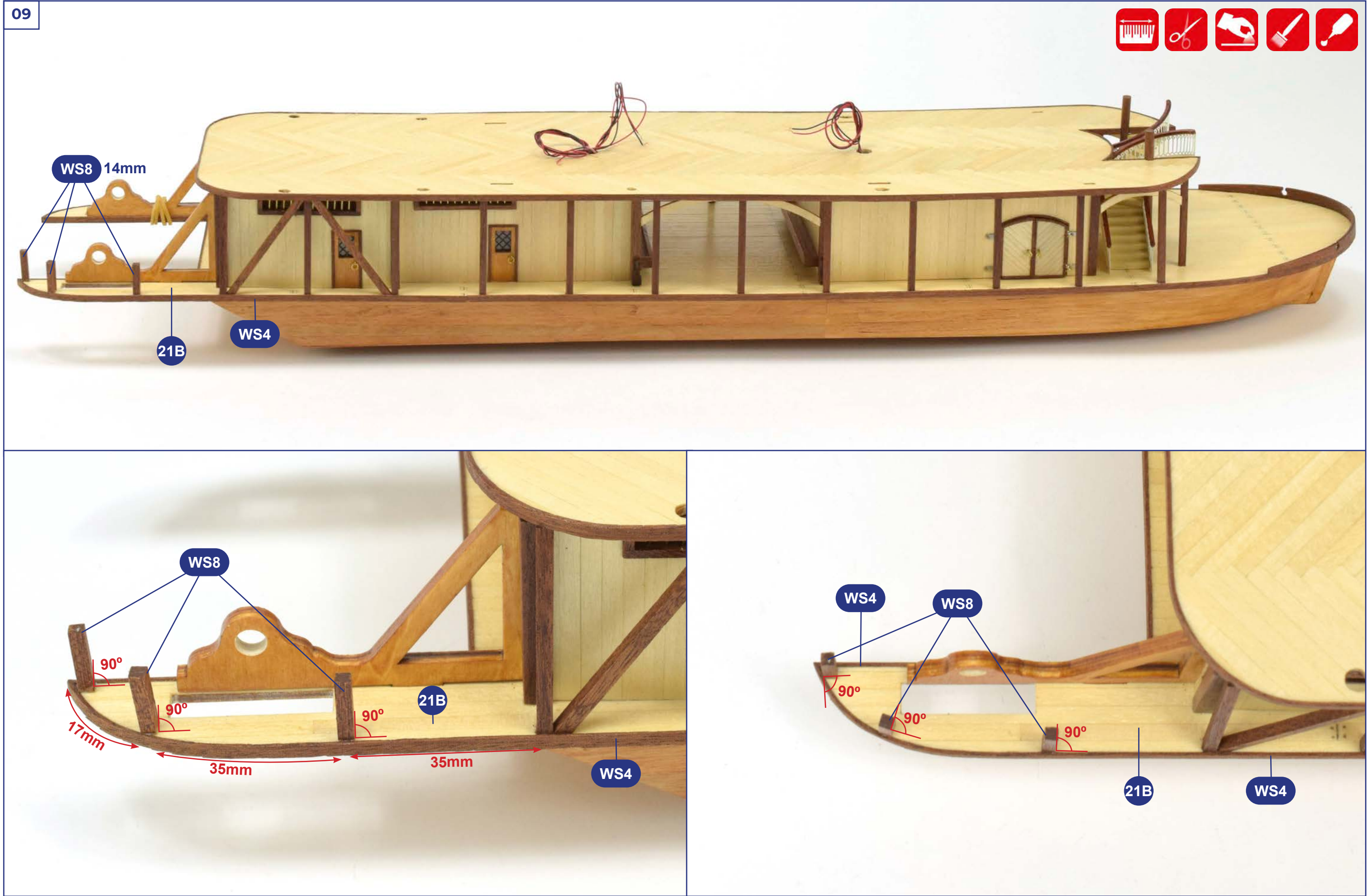
R

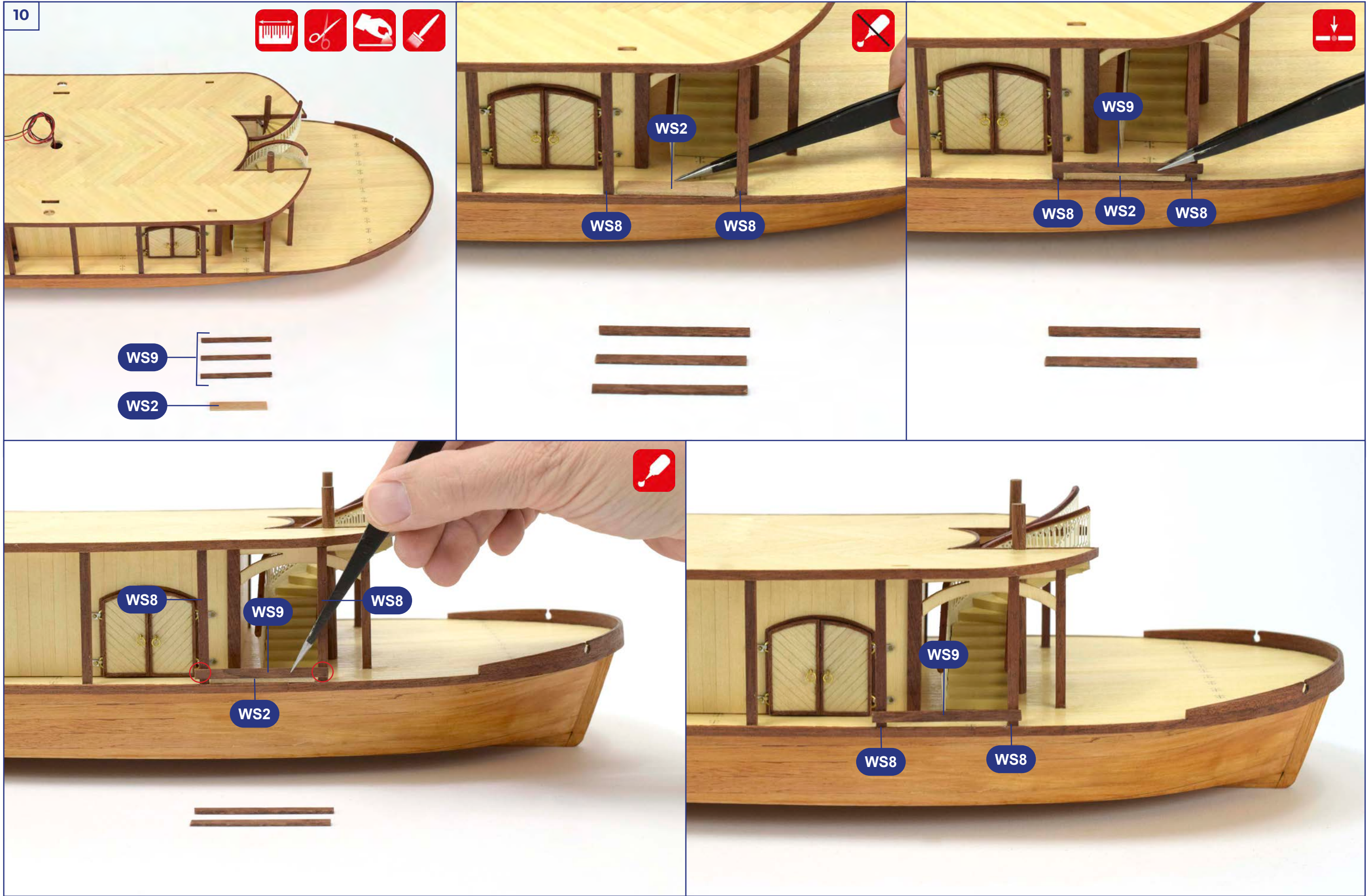


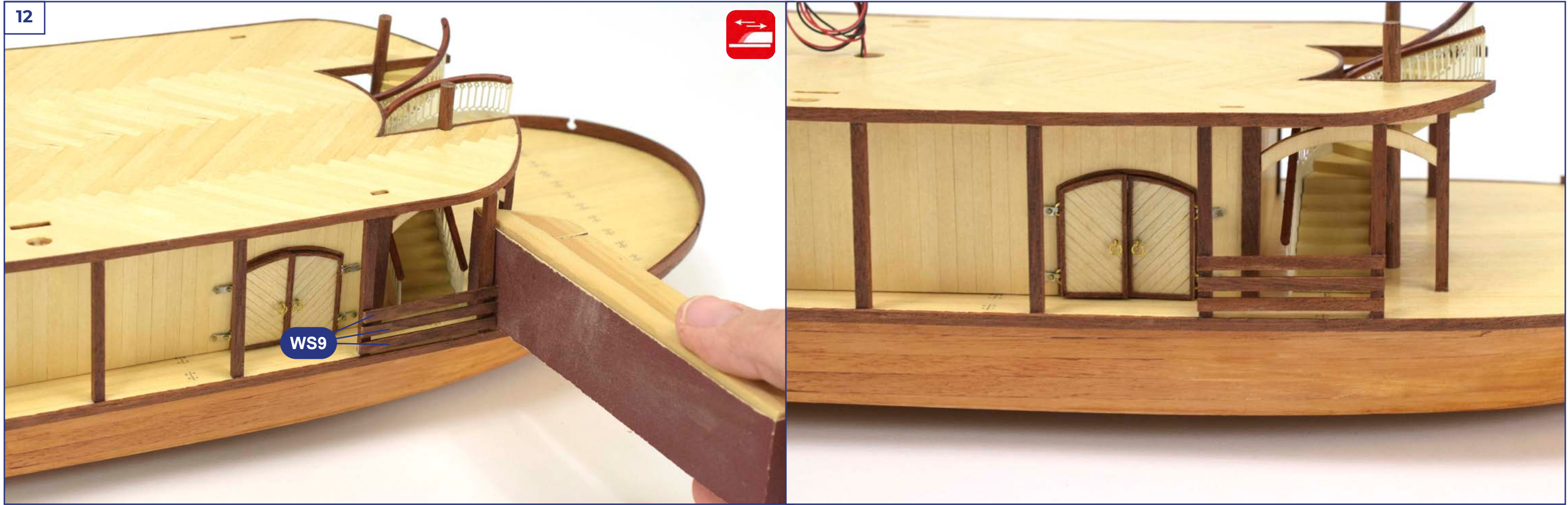
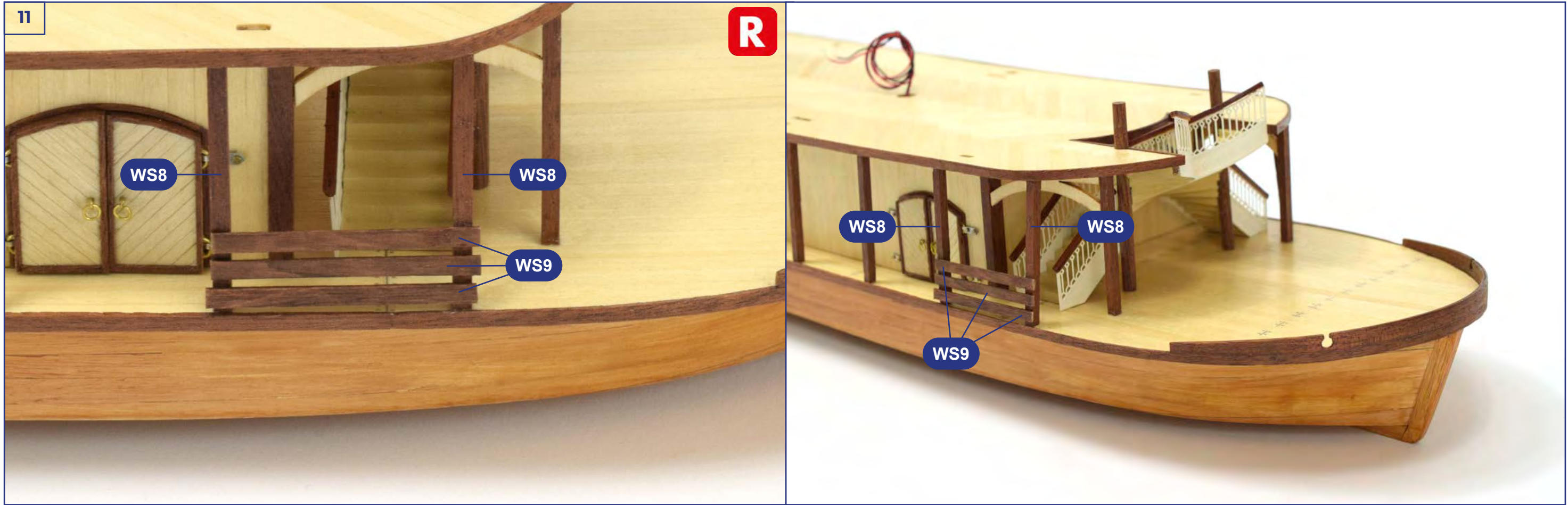




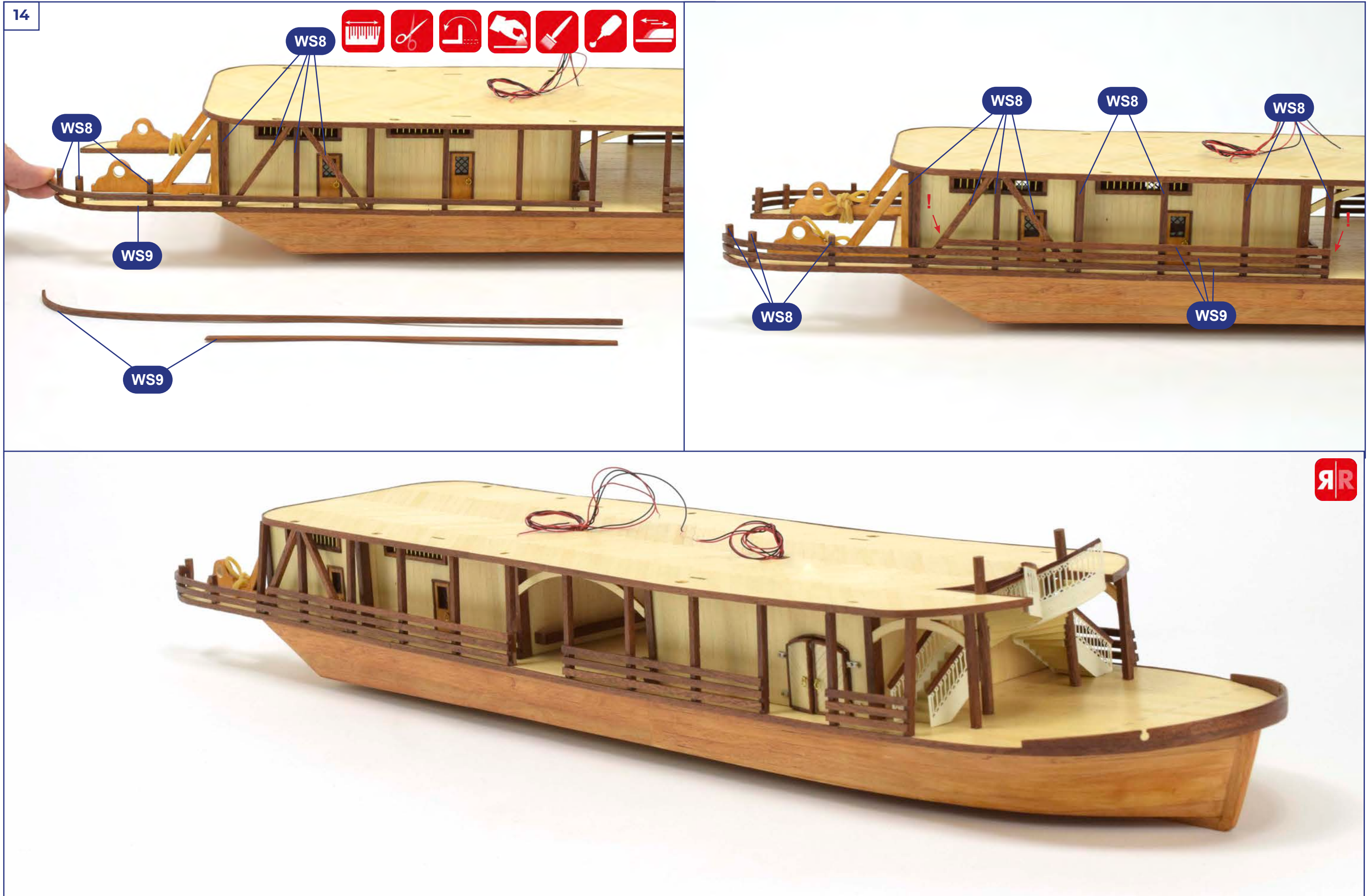




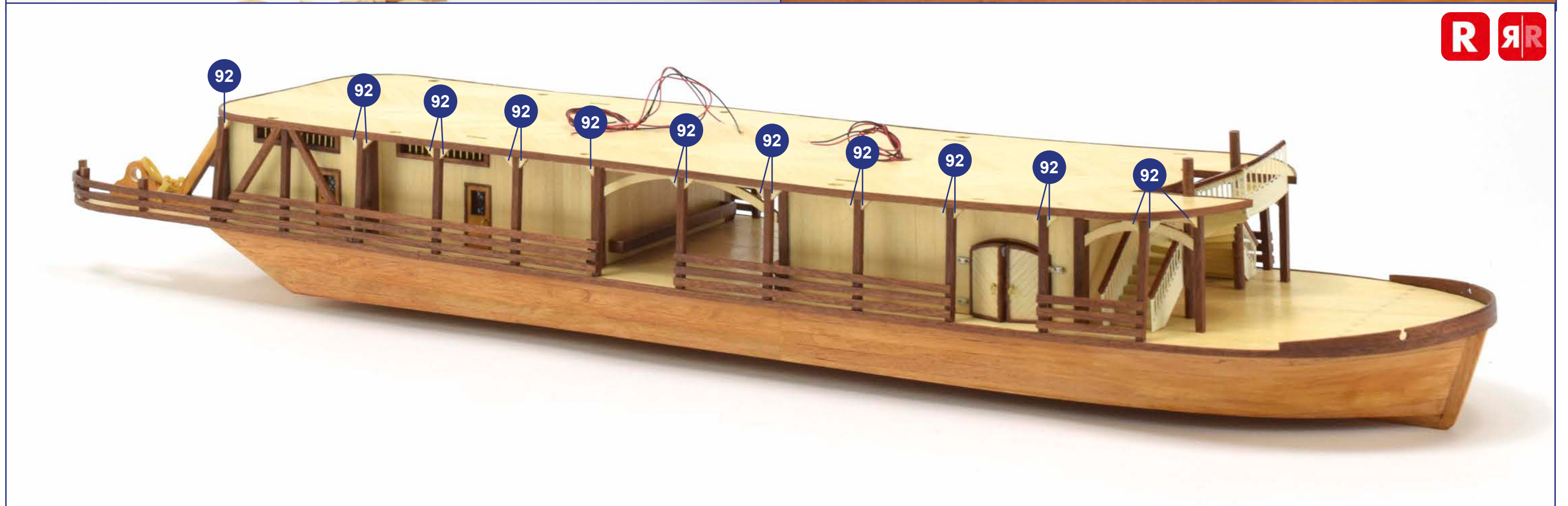
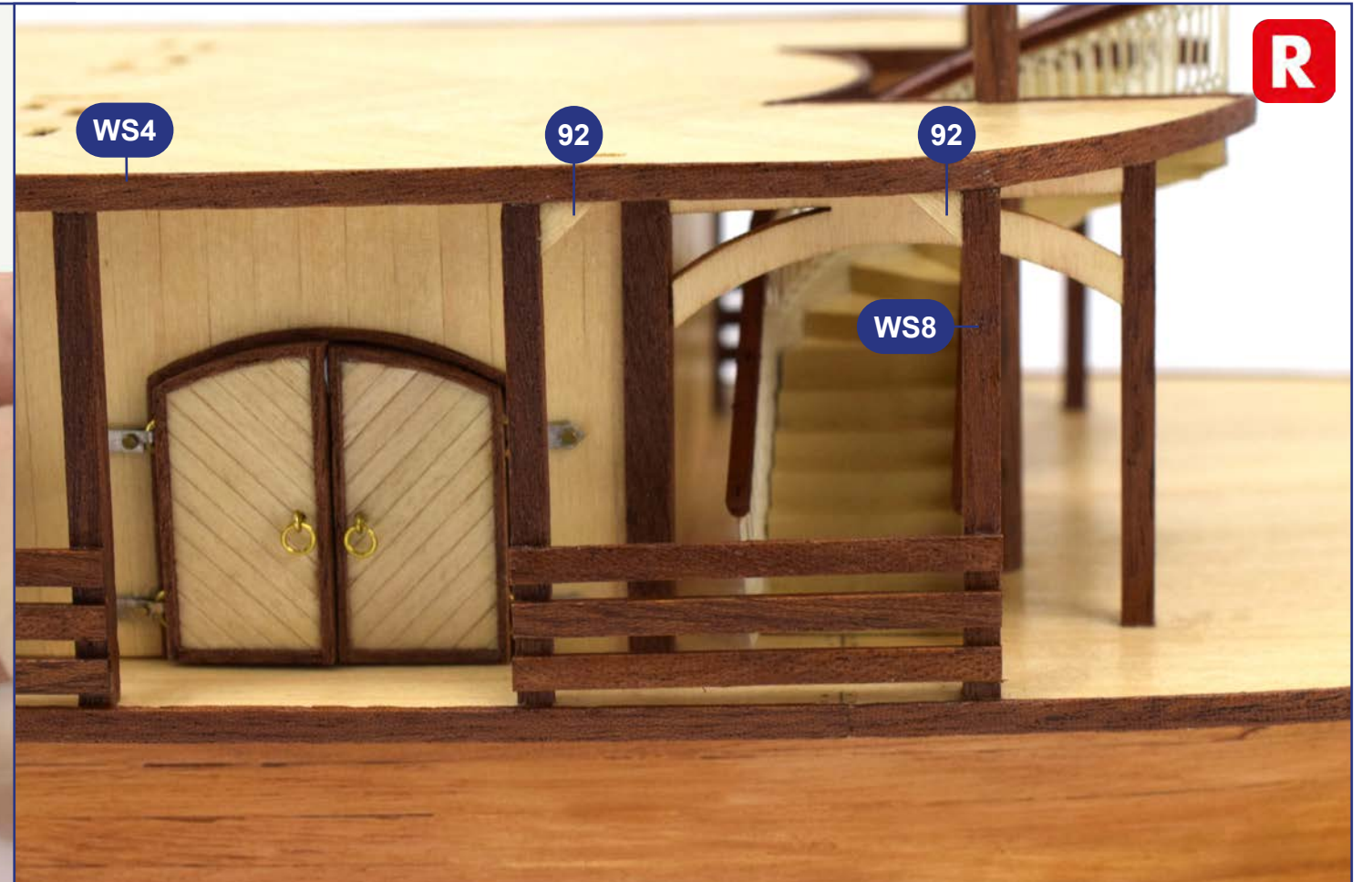
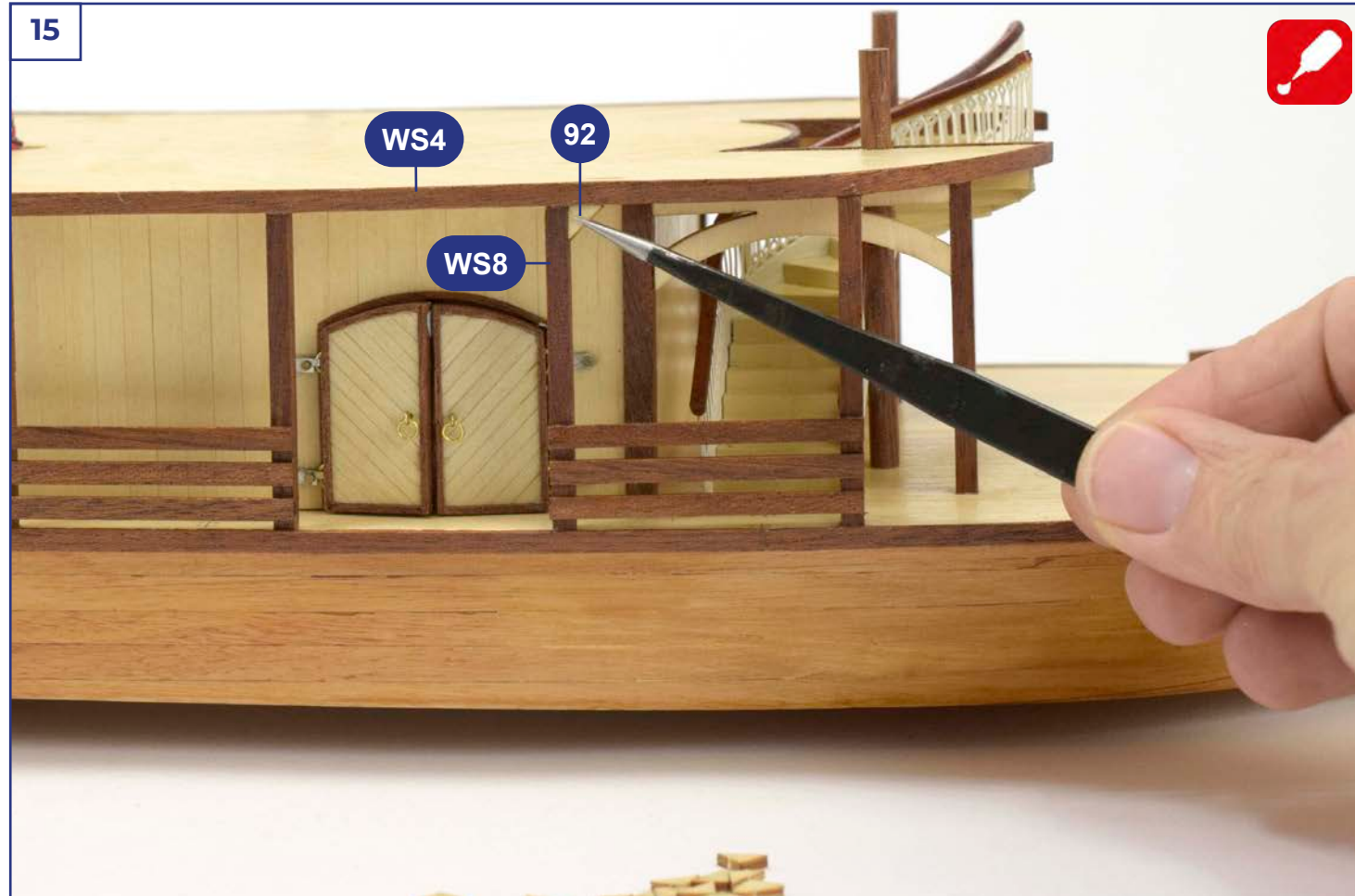


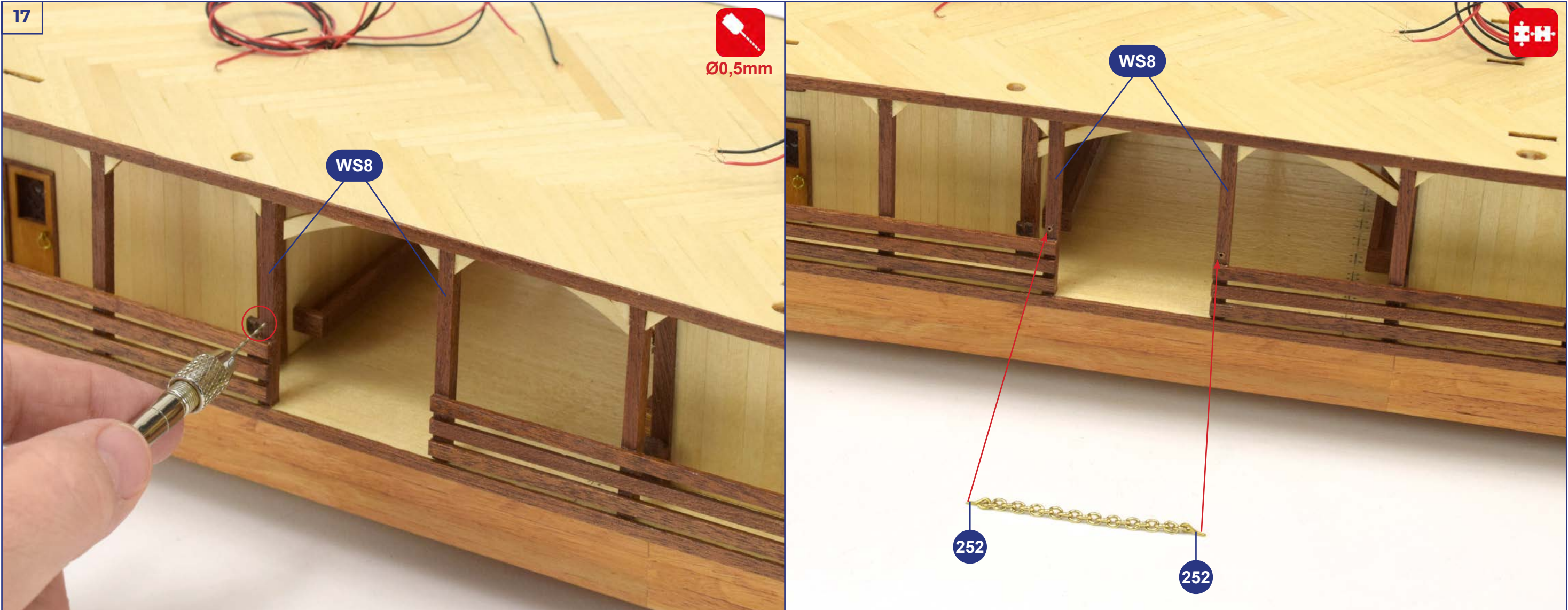
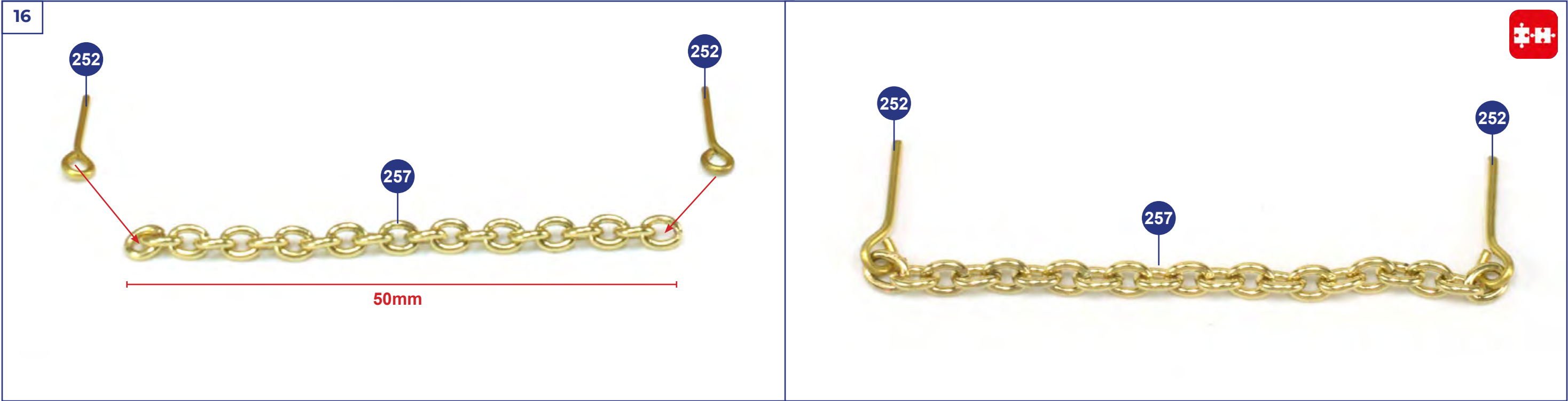


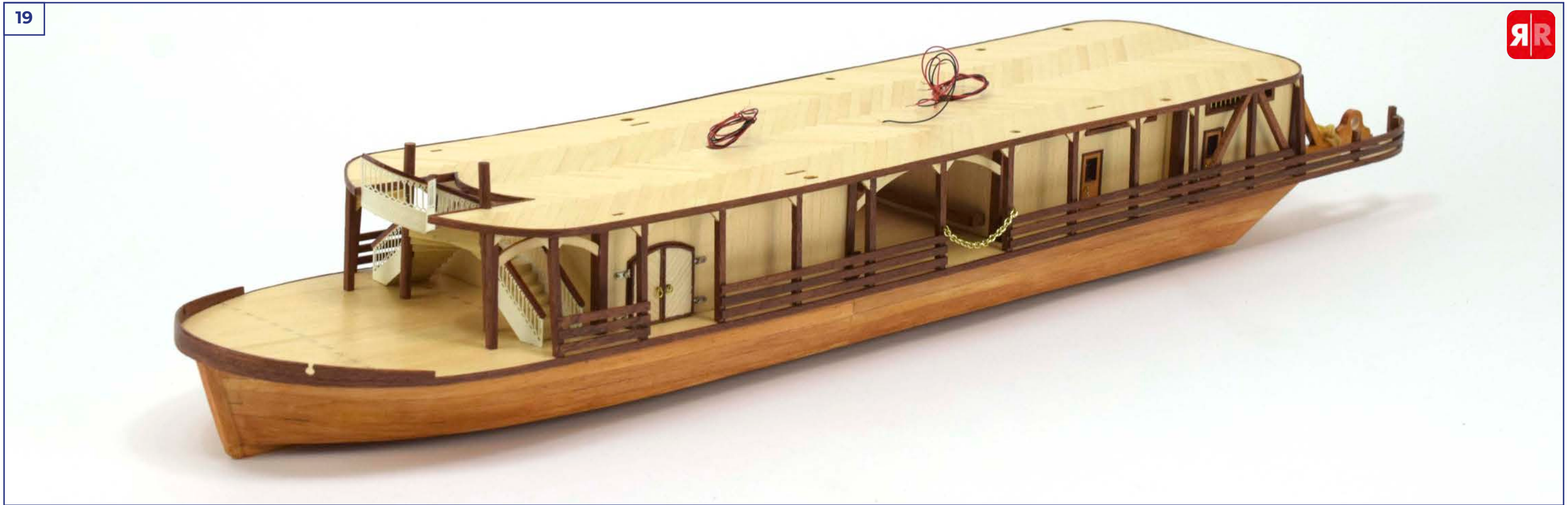
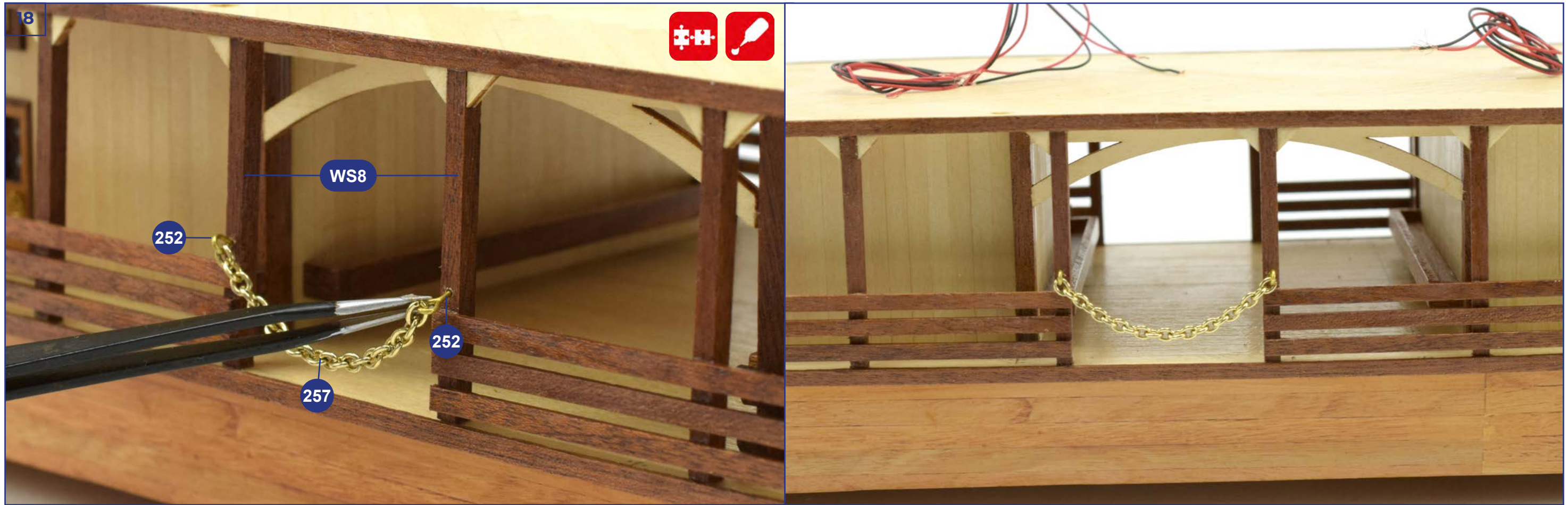


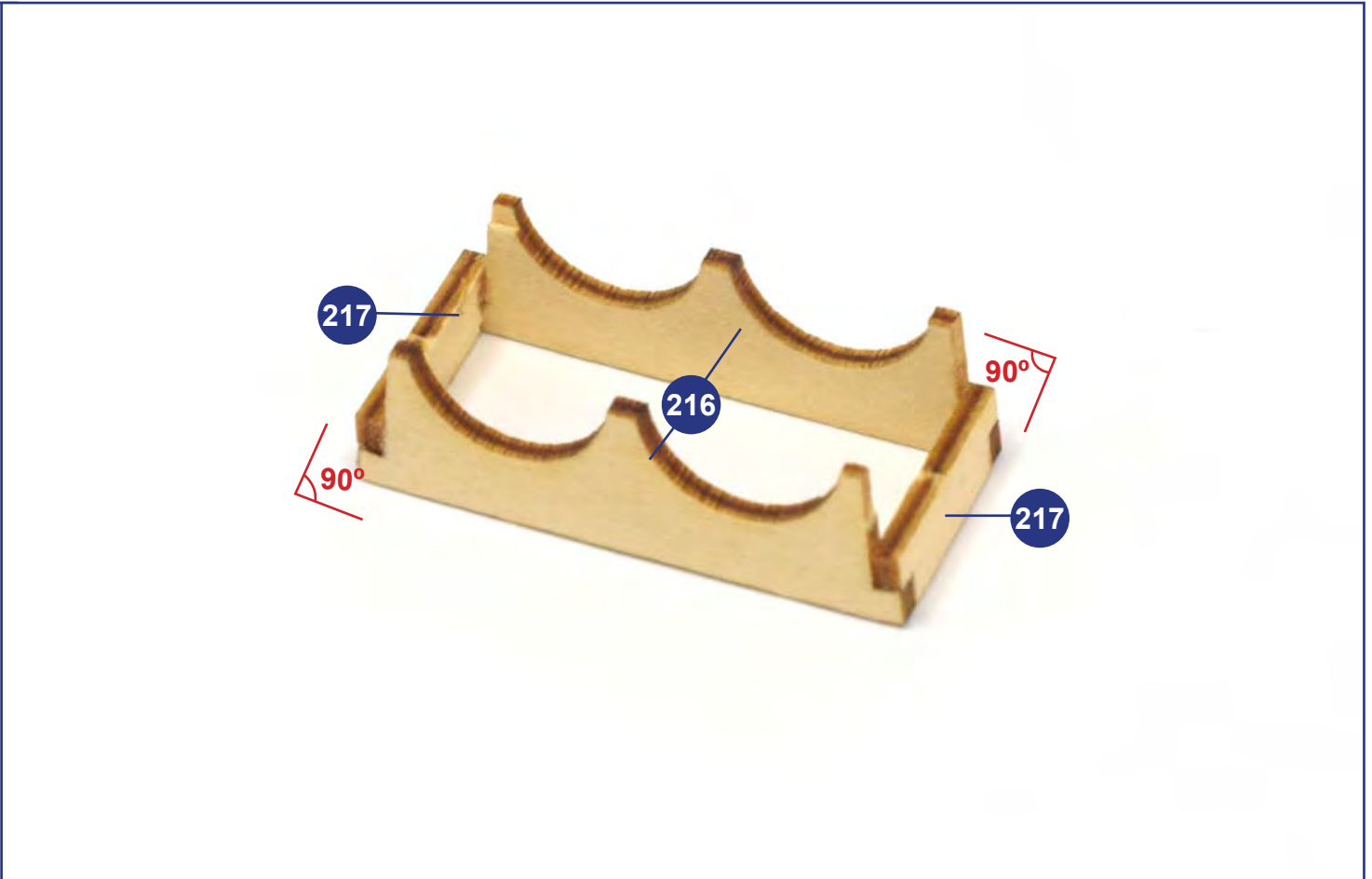
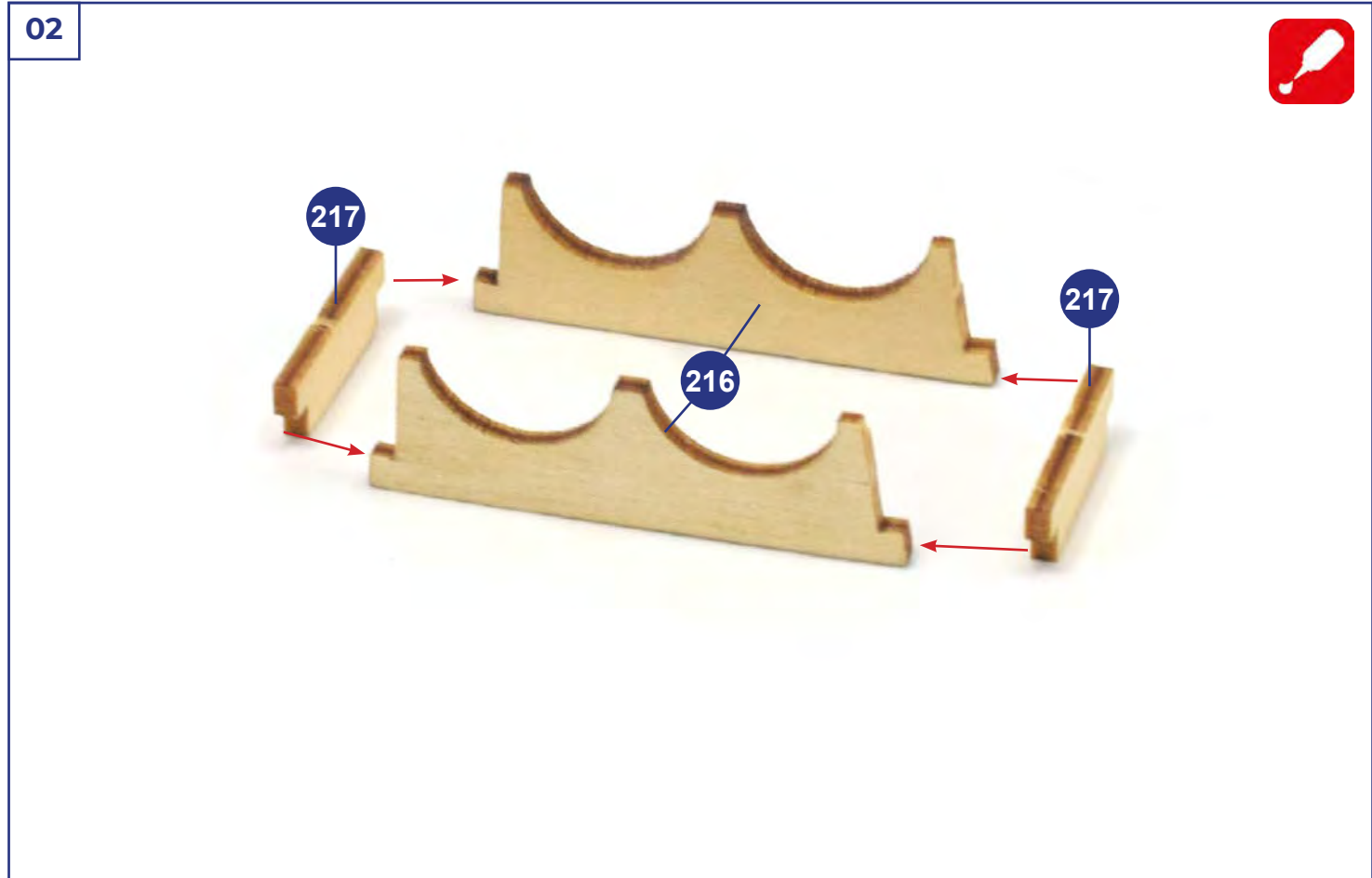
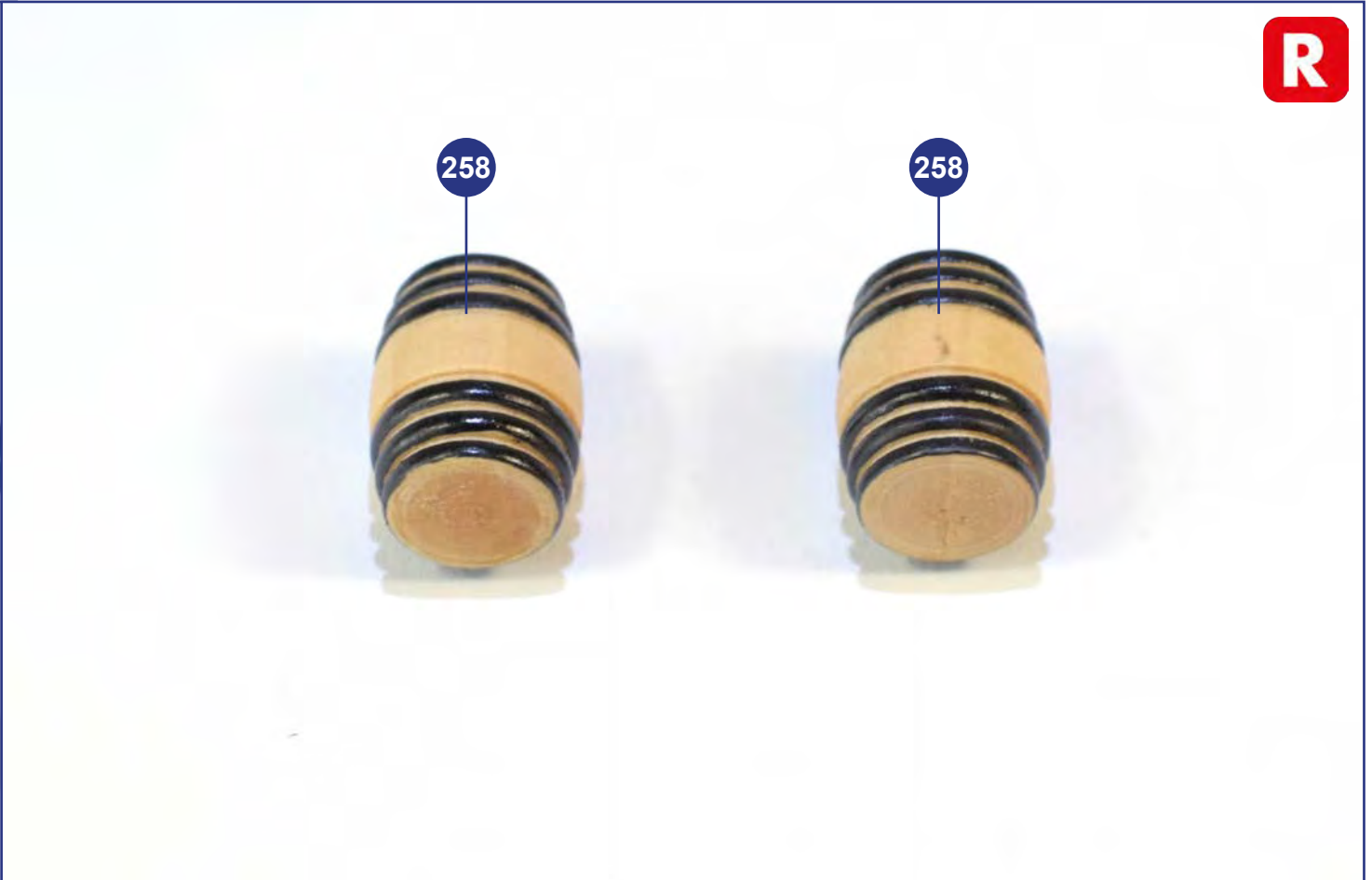
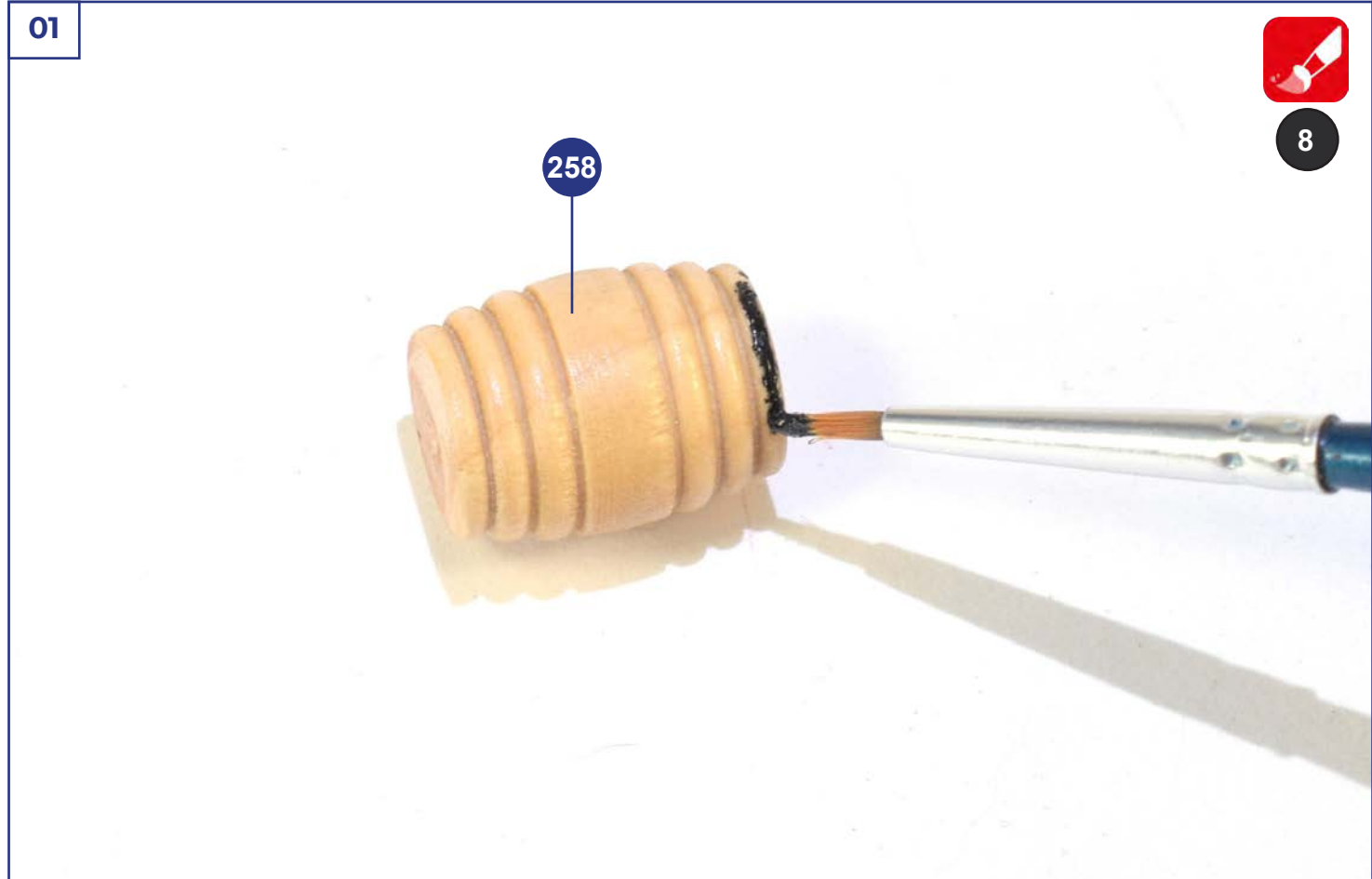


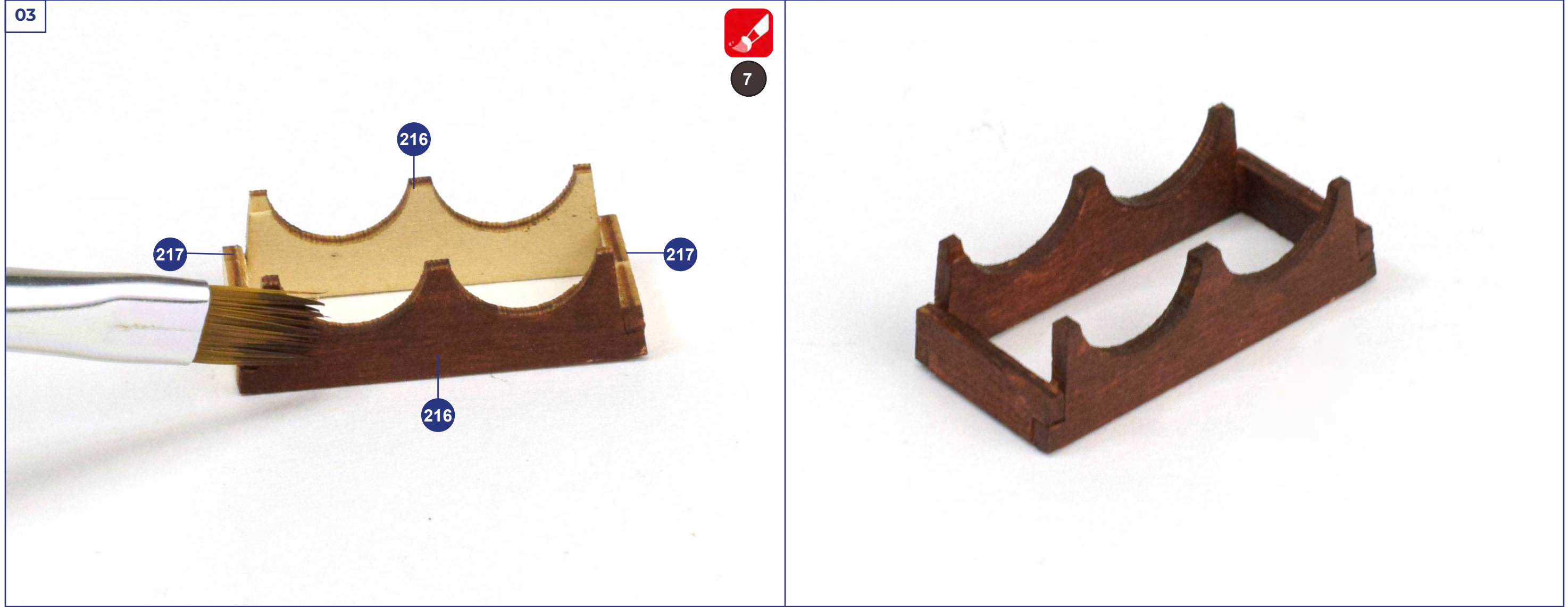
15



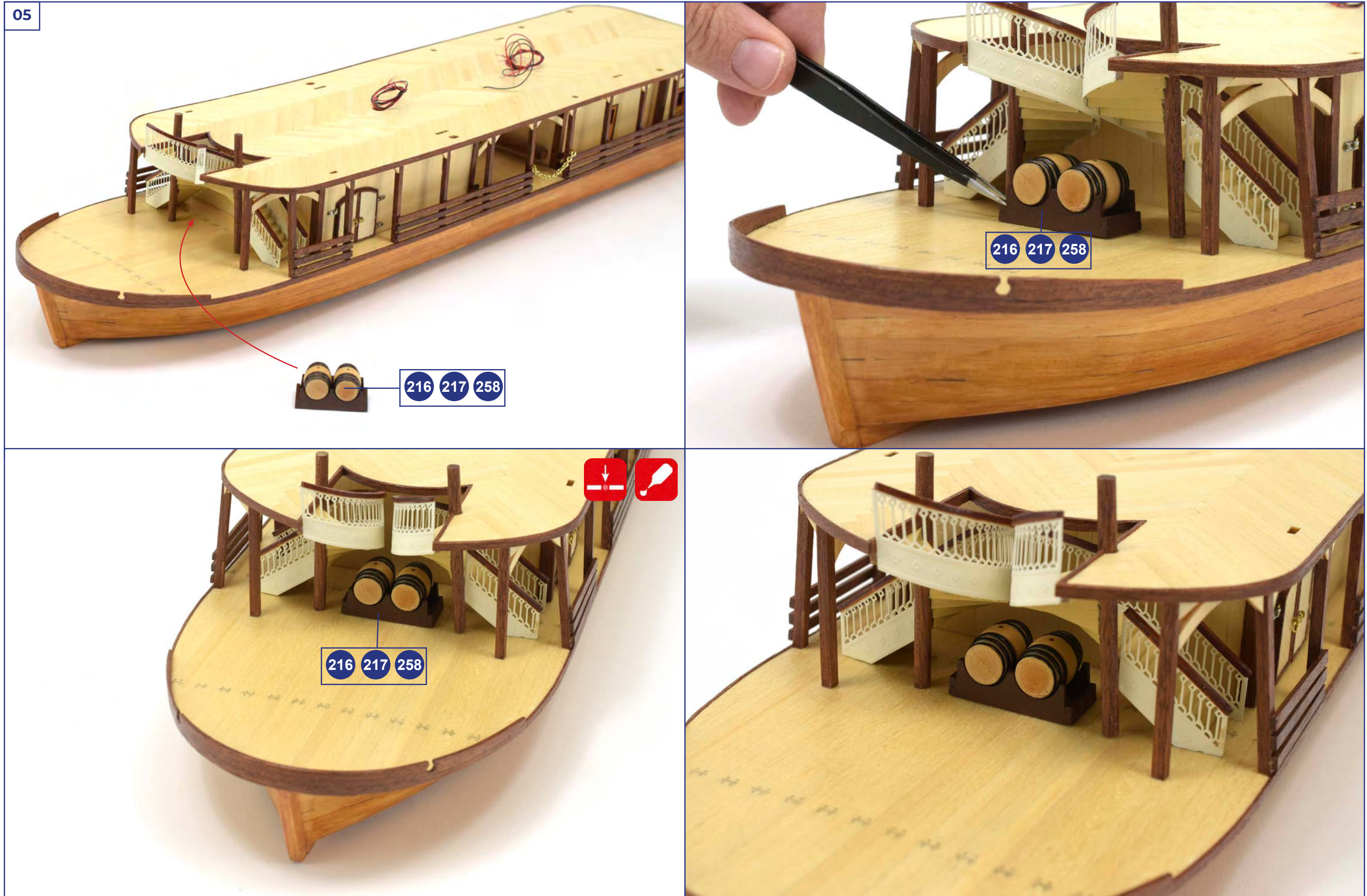


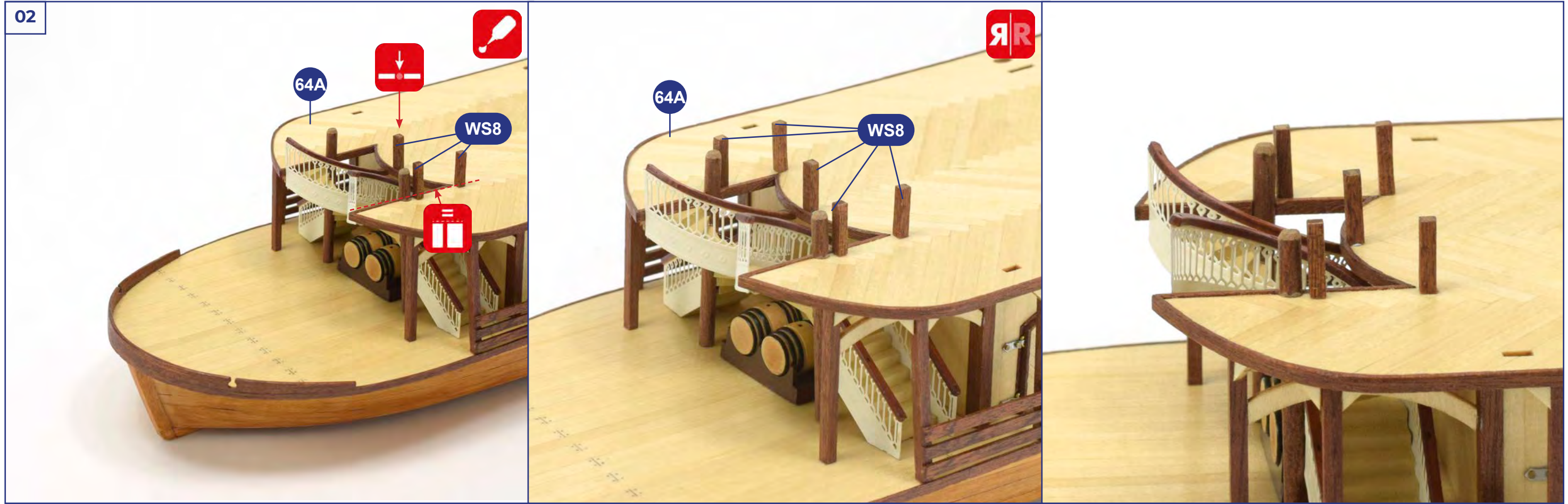
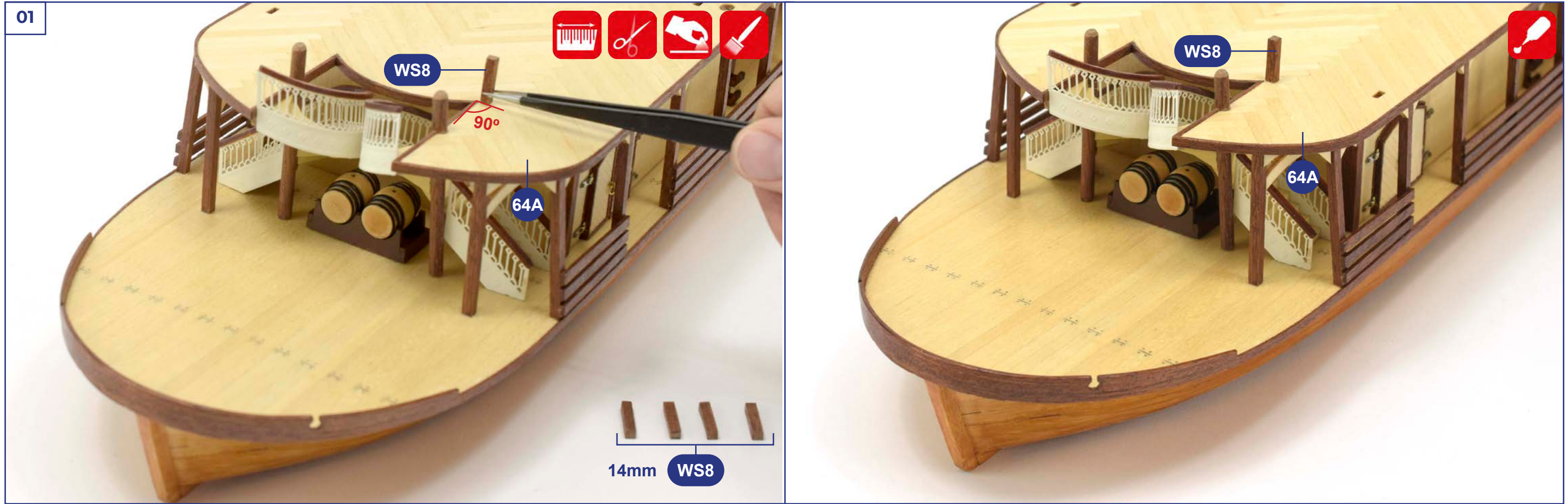


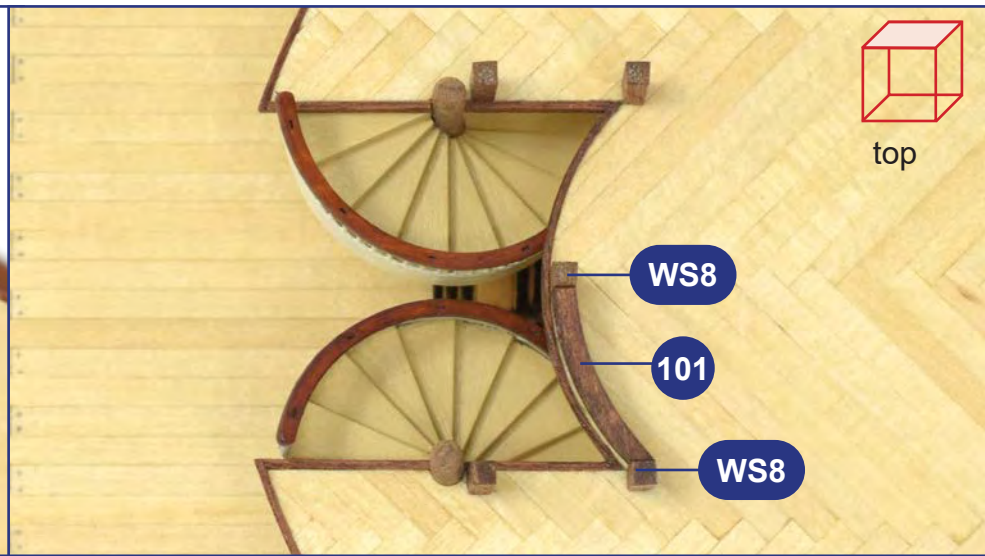
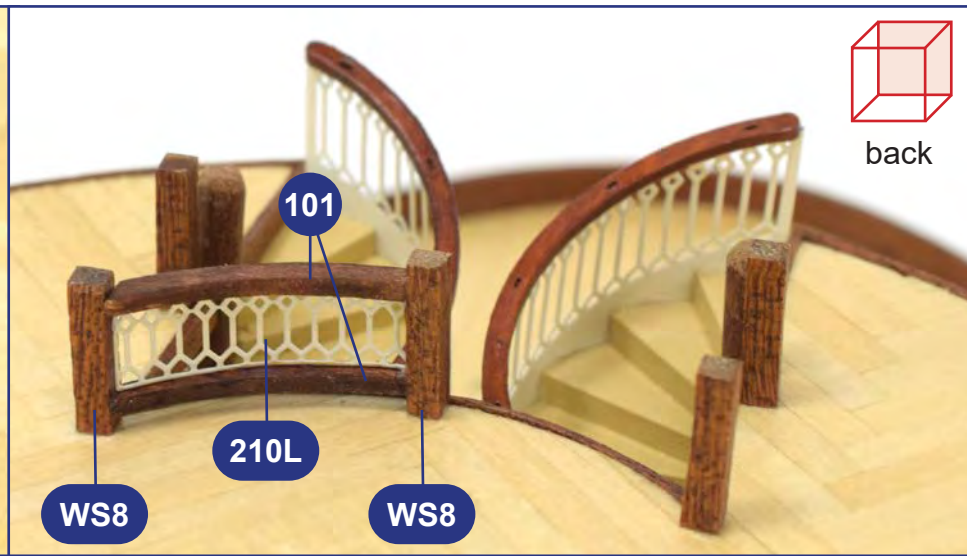
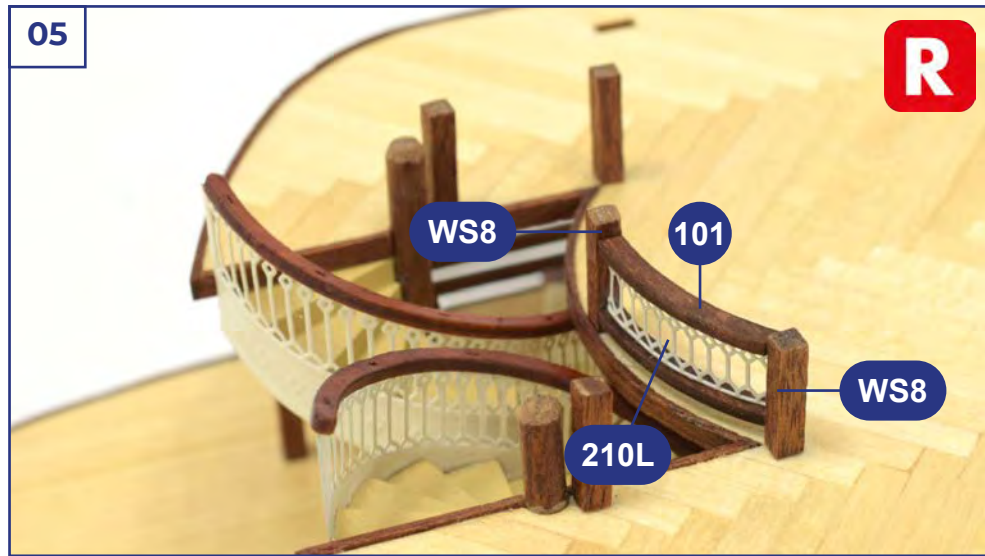
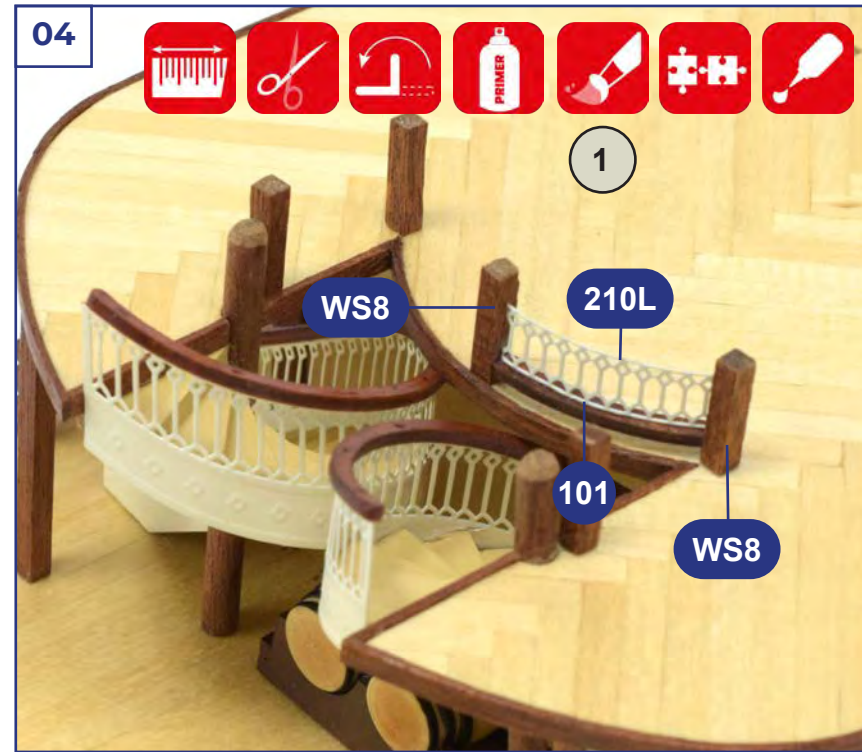
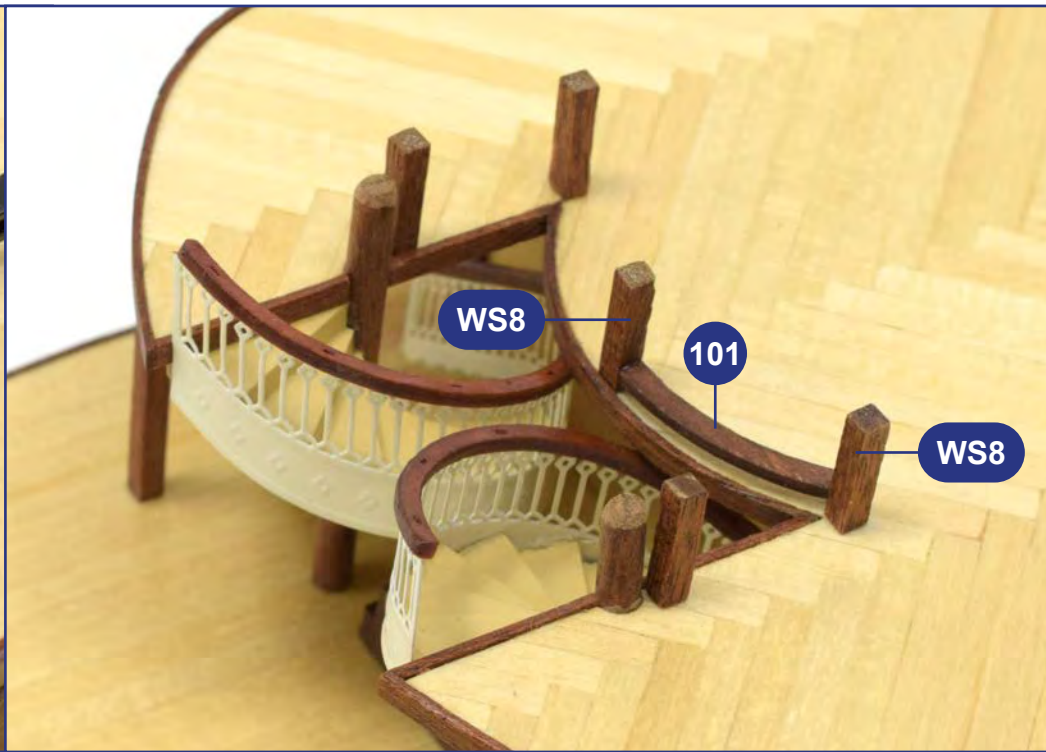




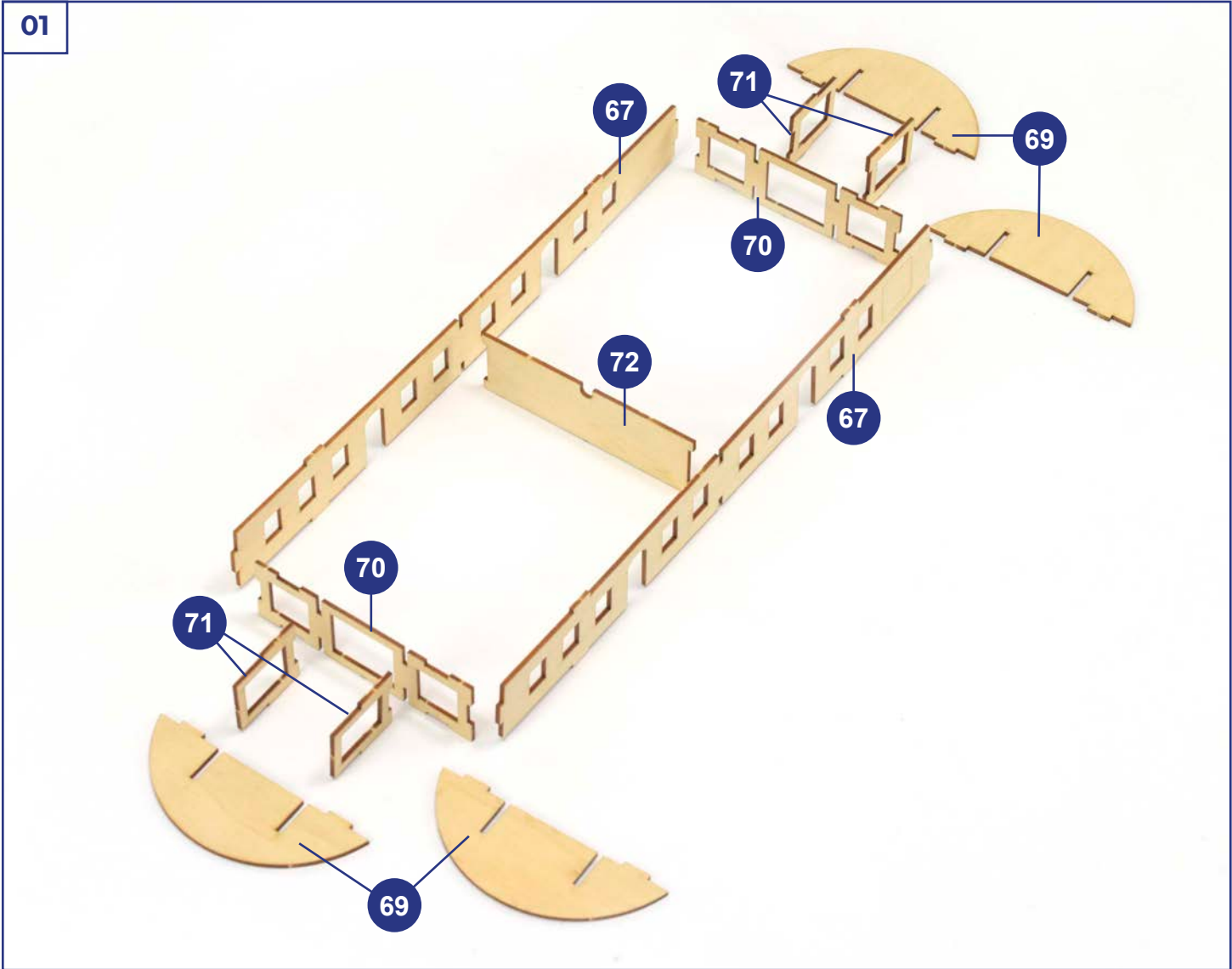
05



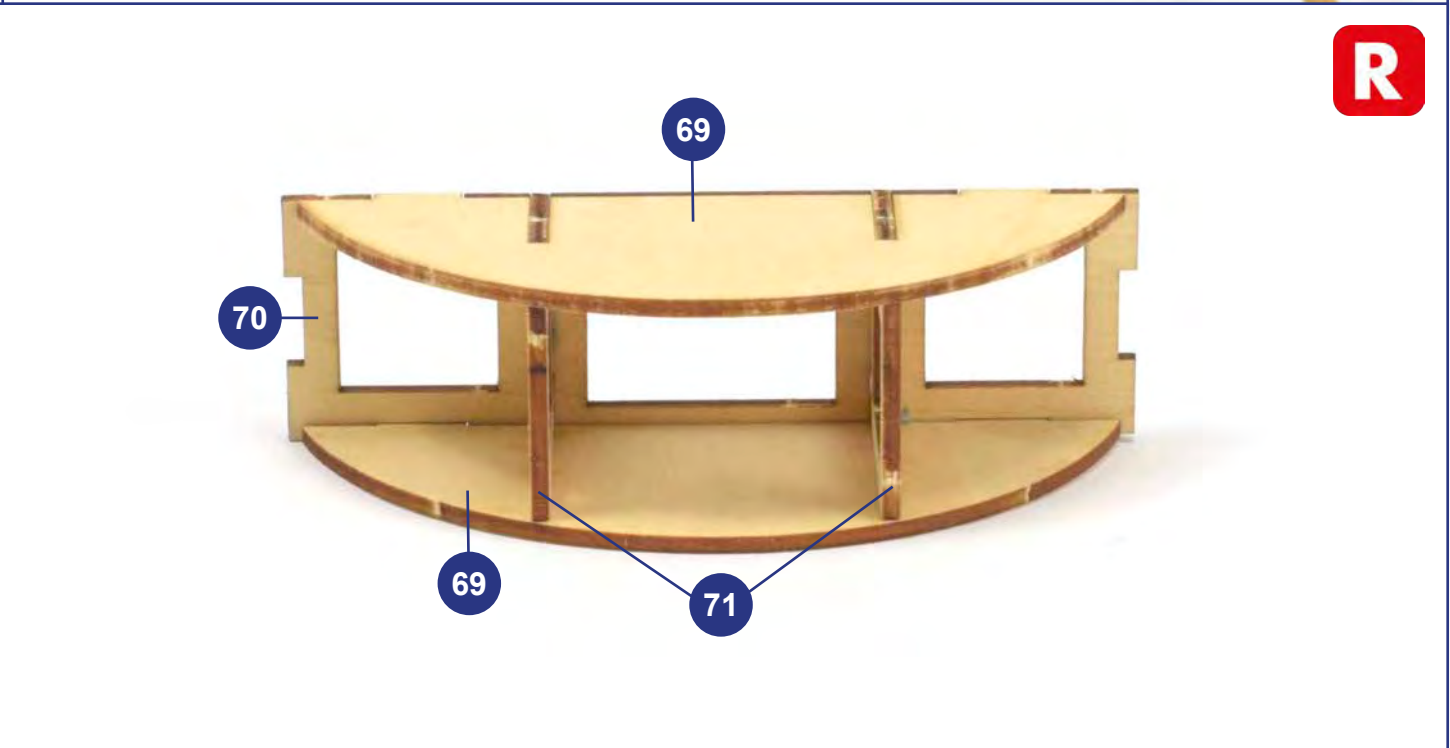
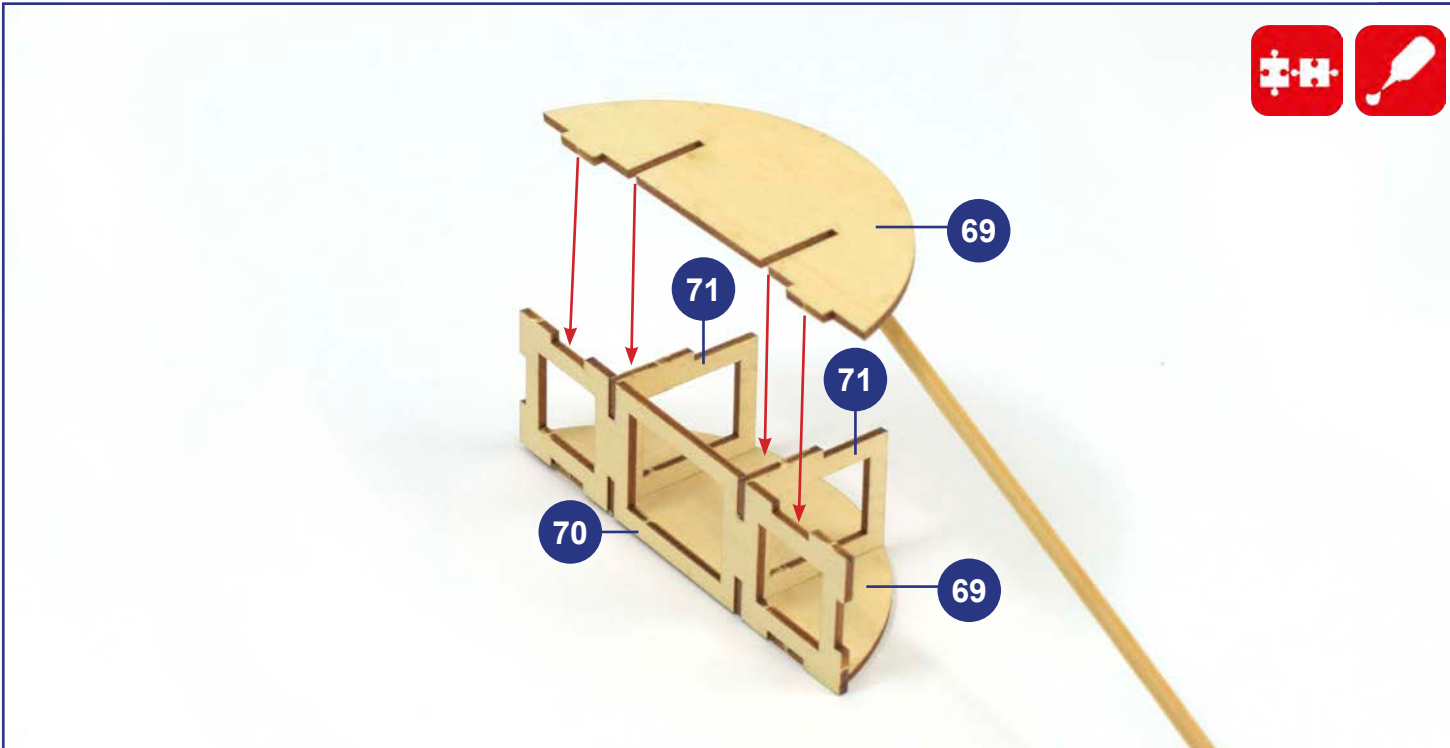
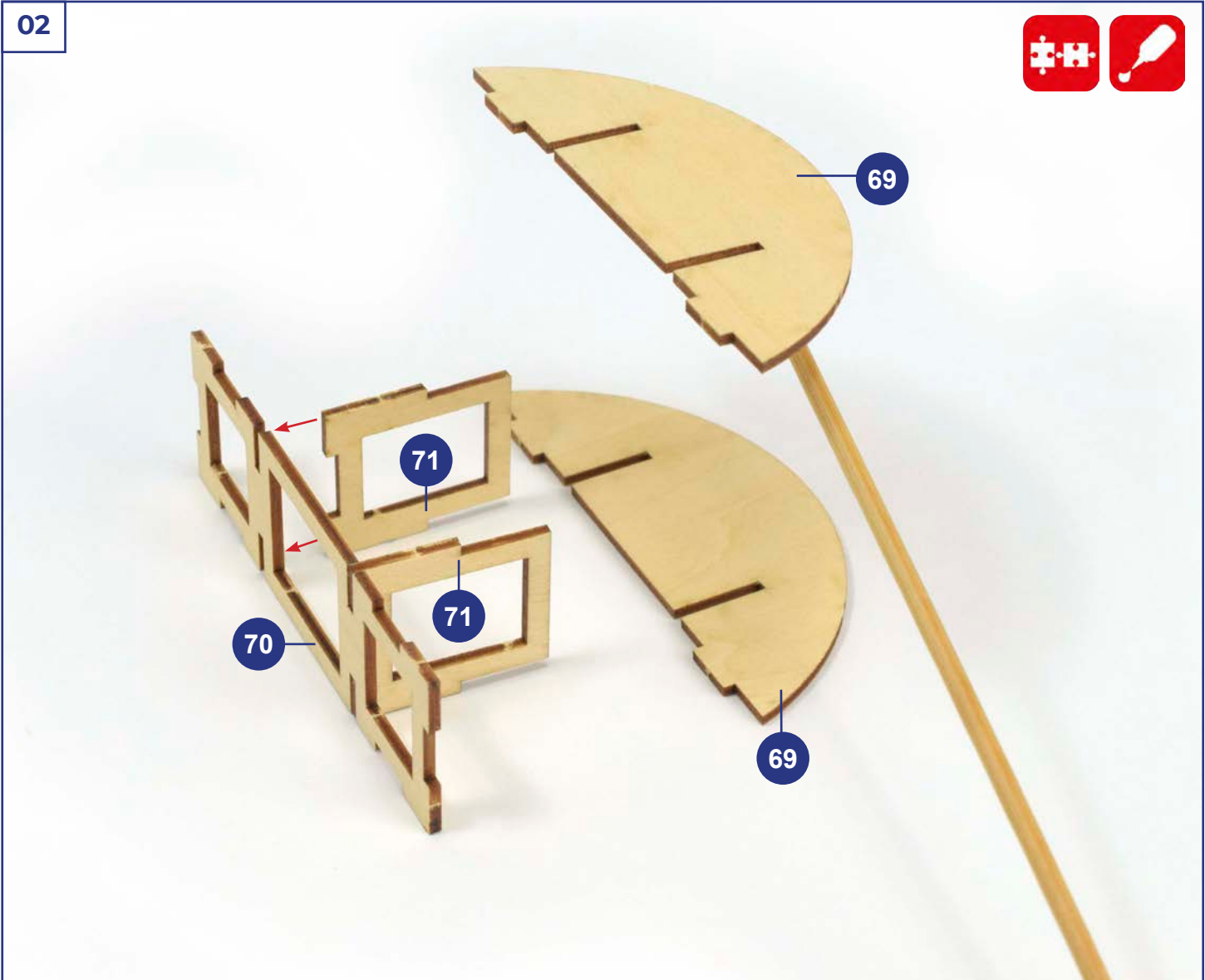




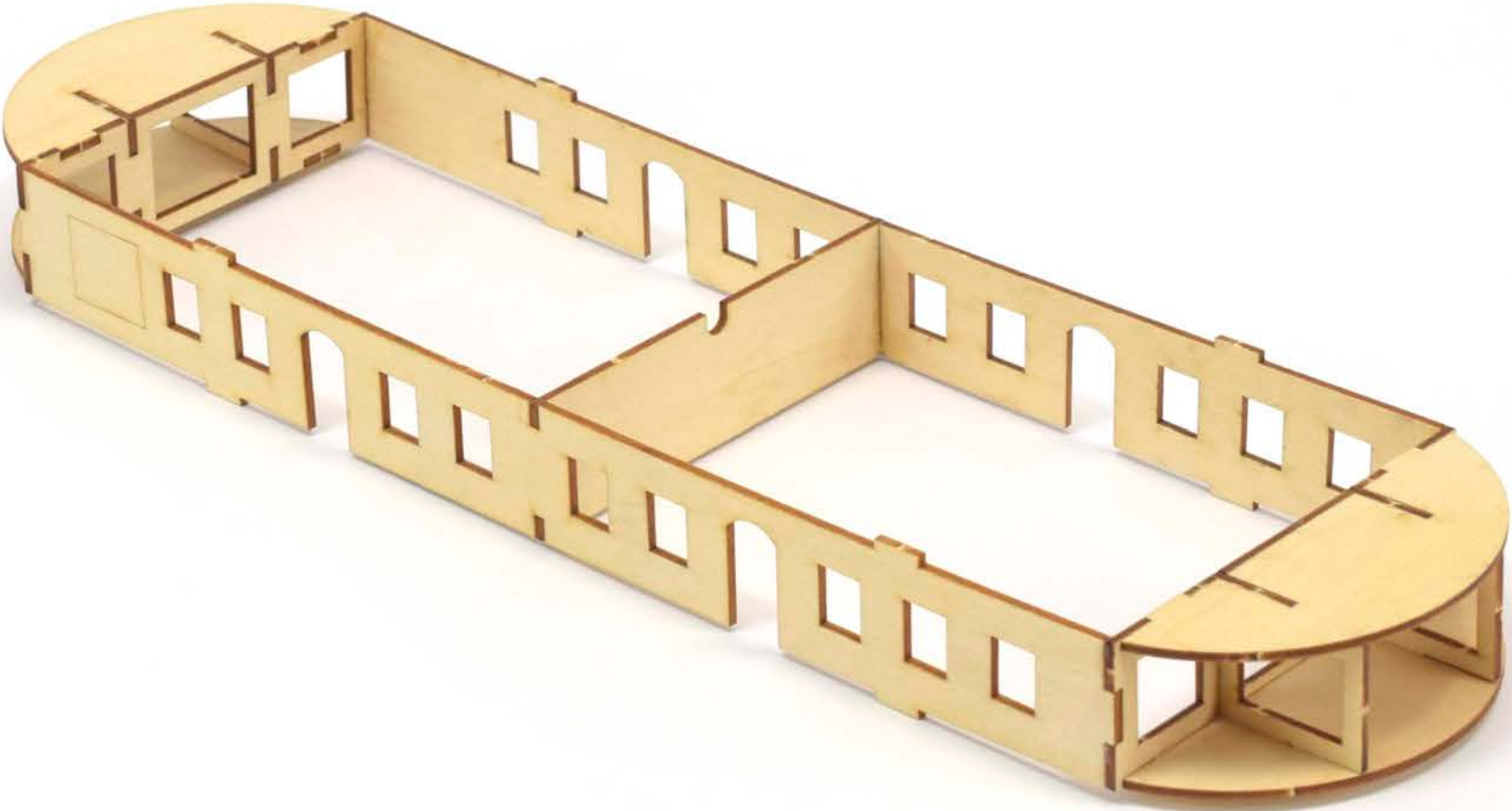
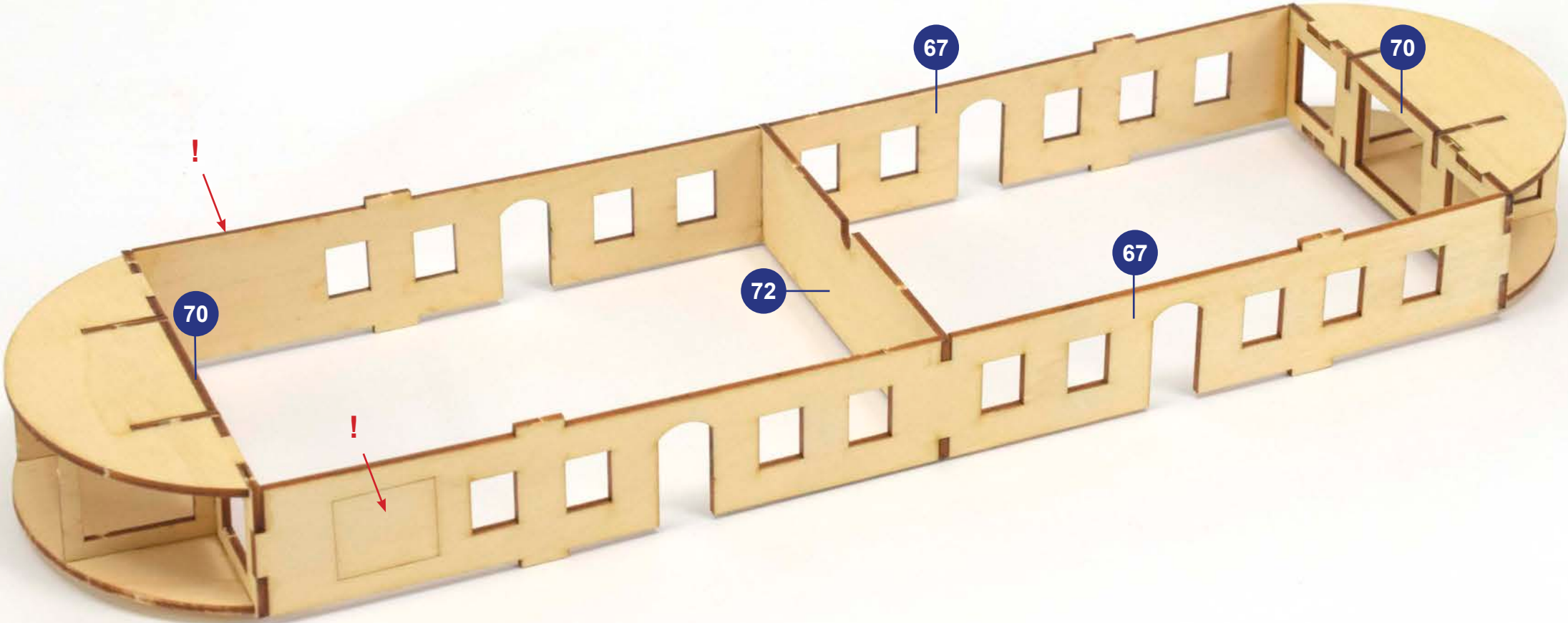
01

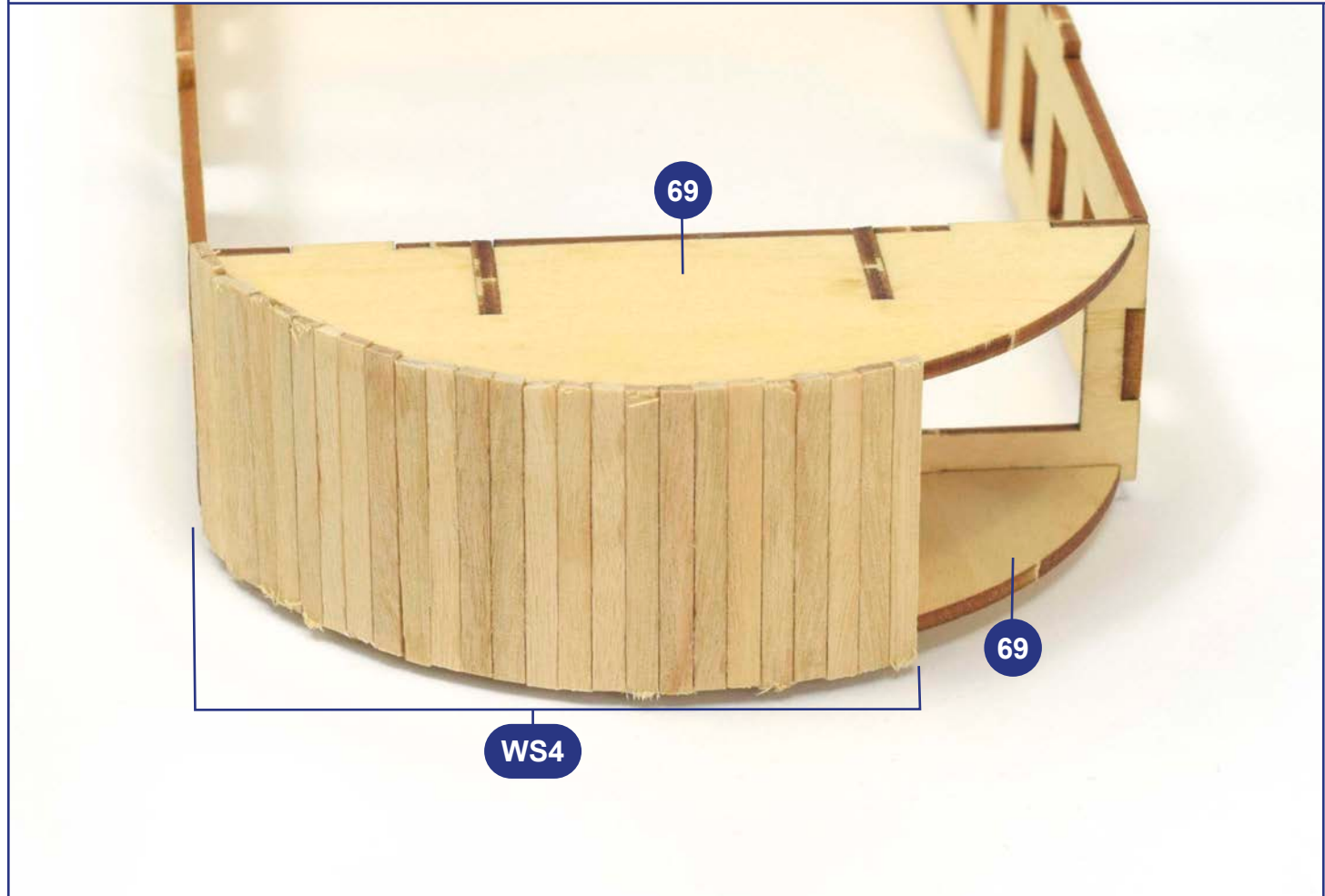
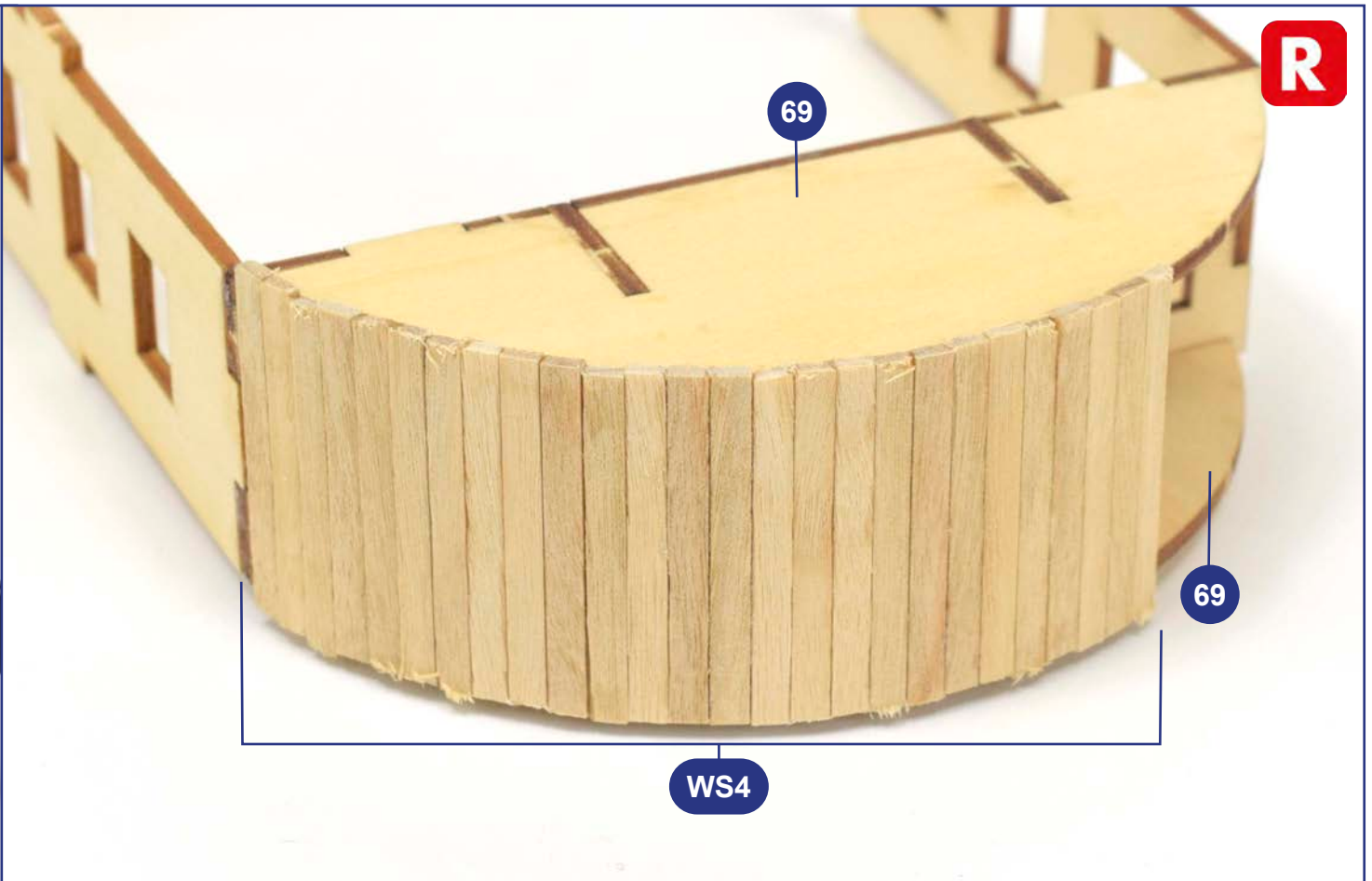
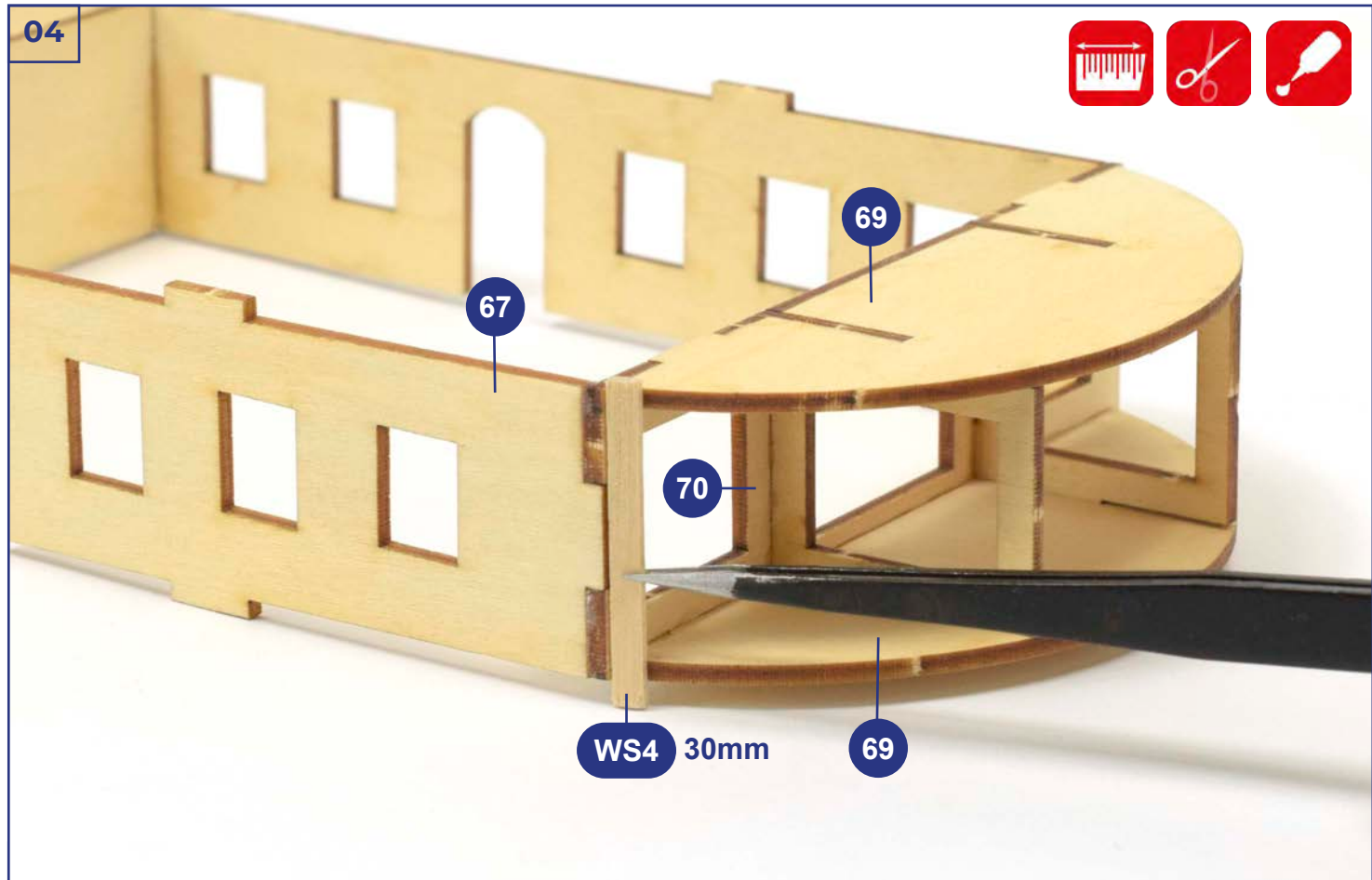


02



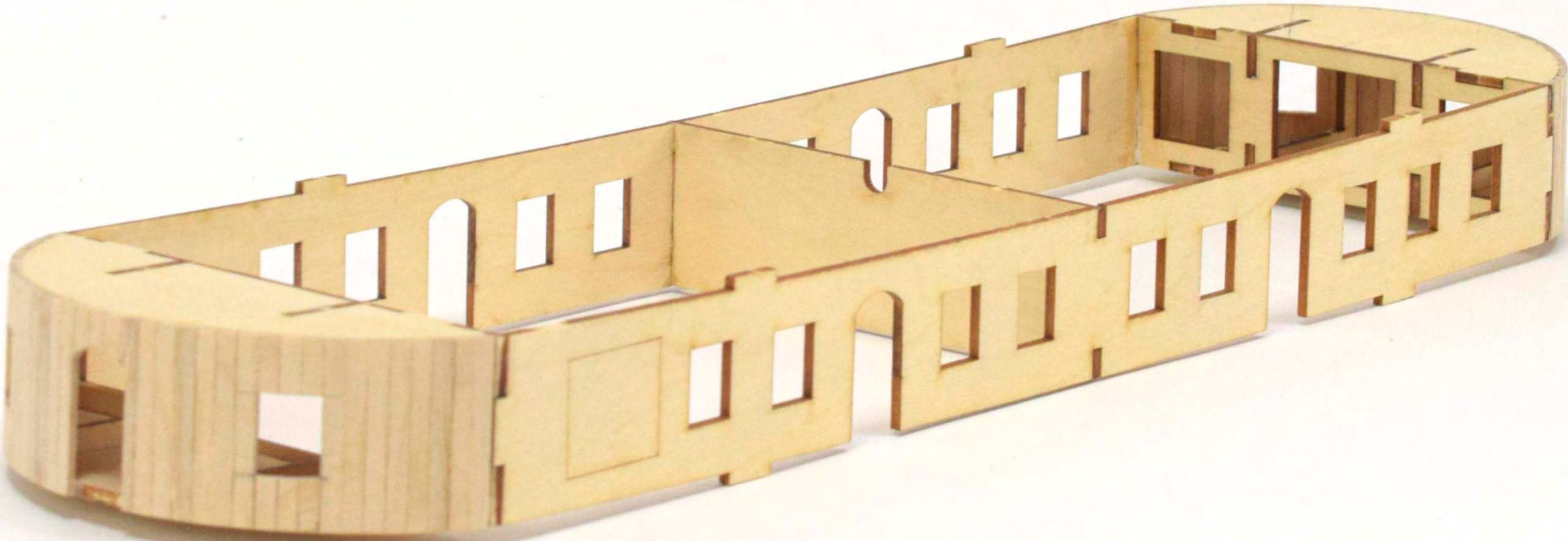
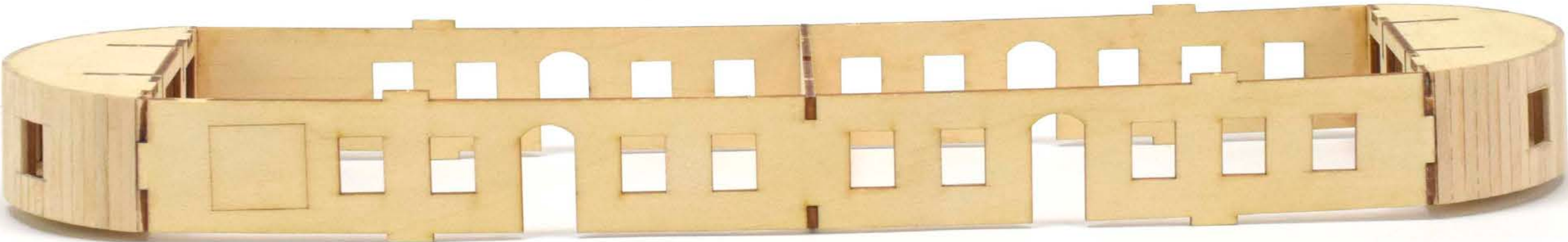
03

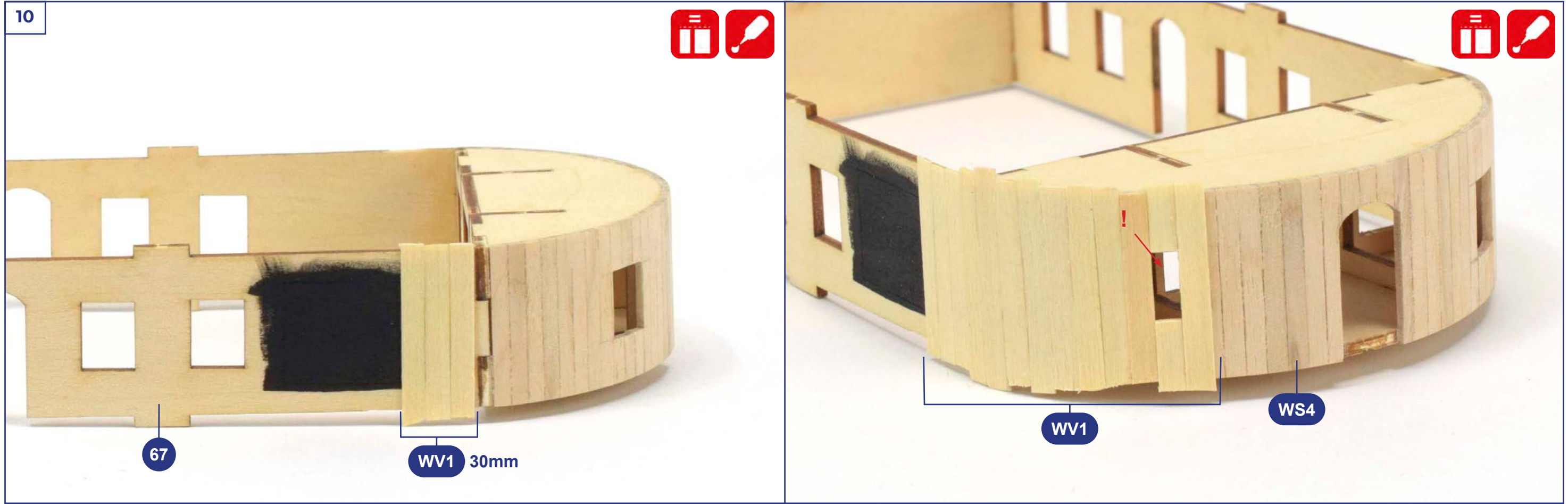
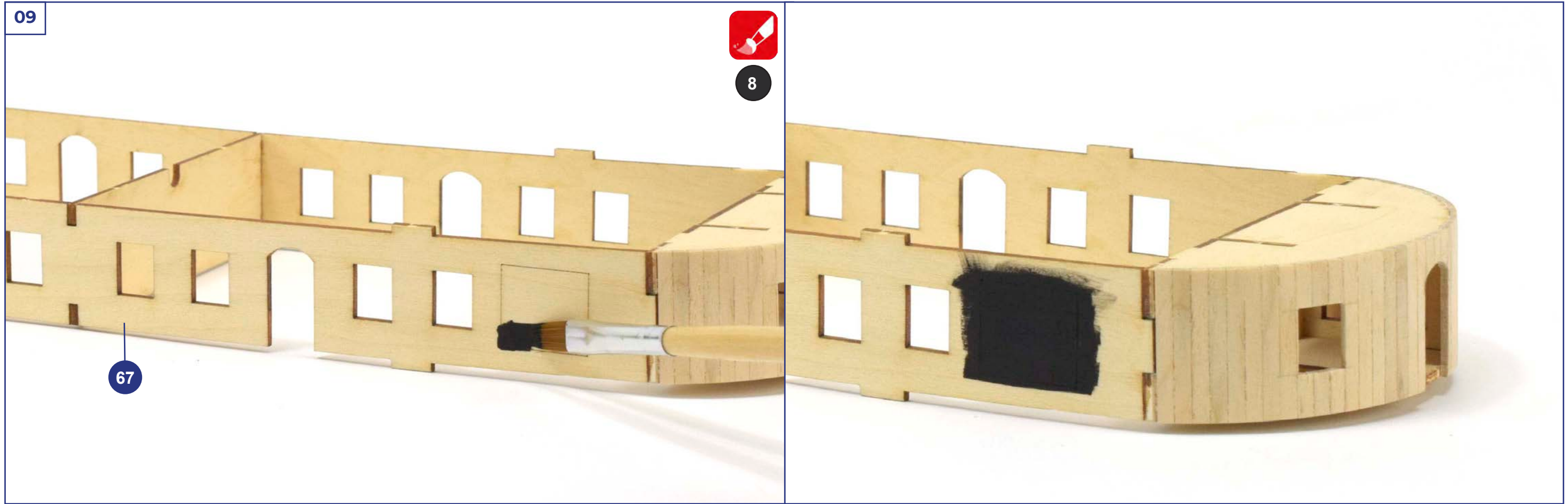


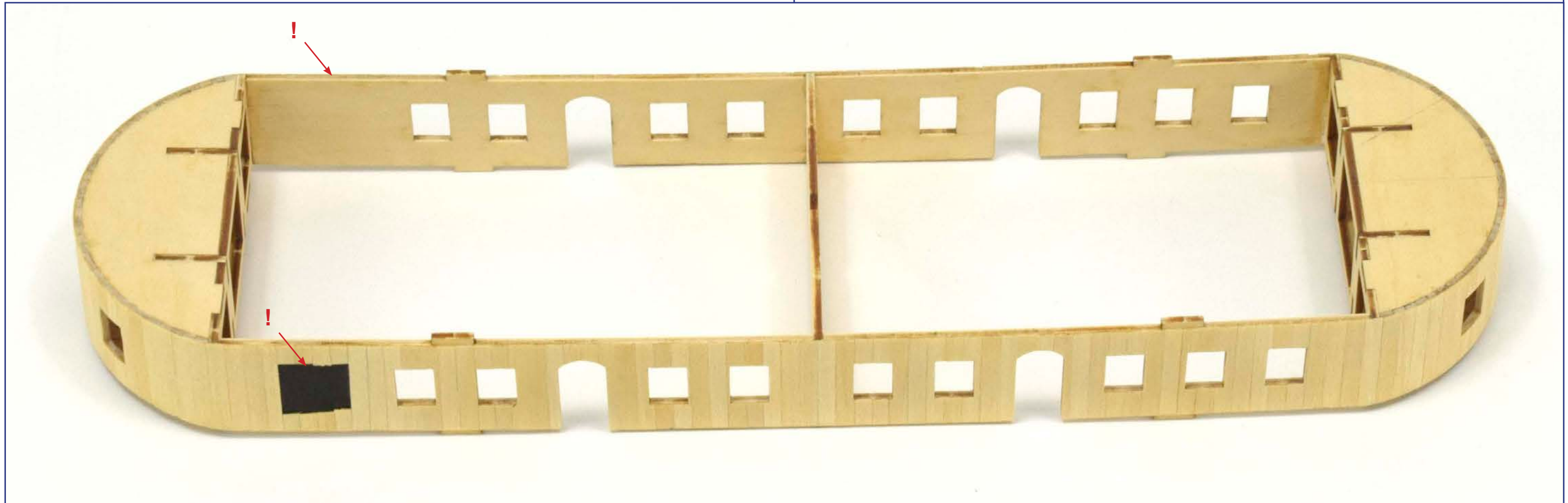
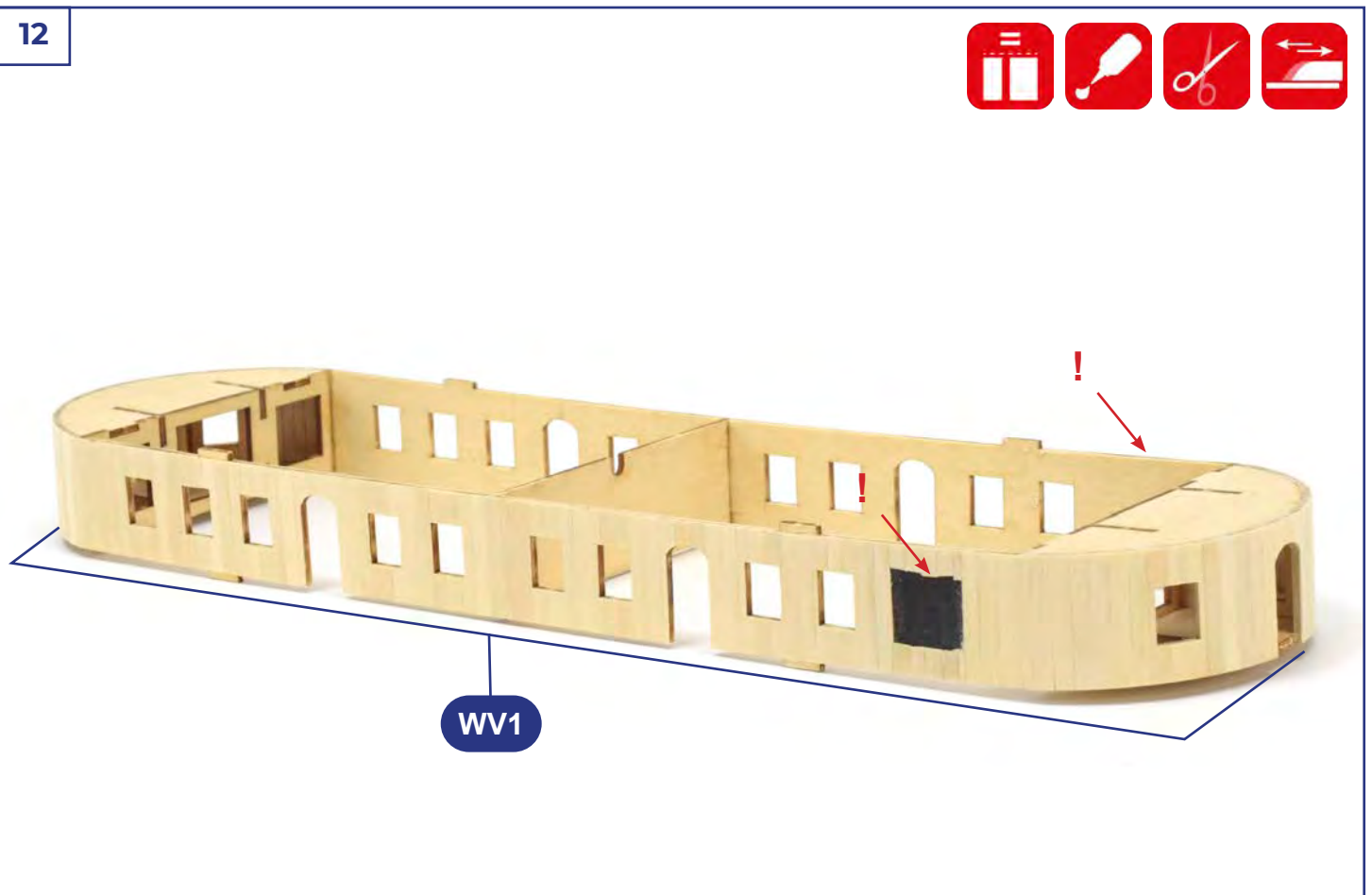
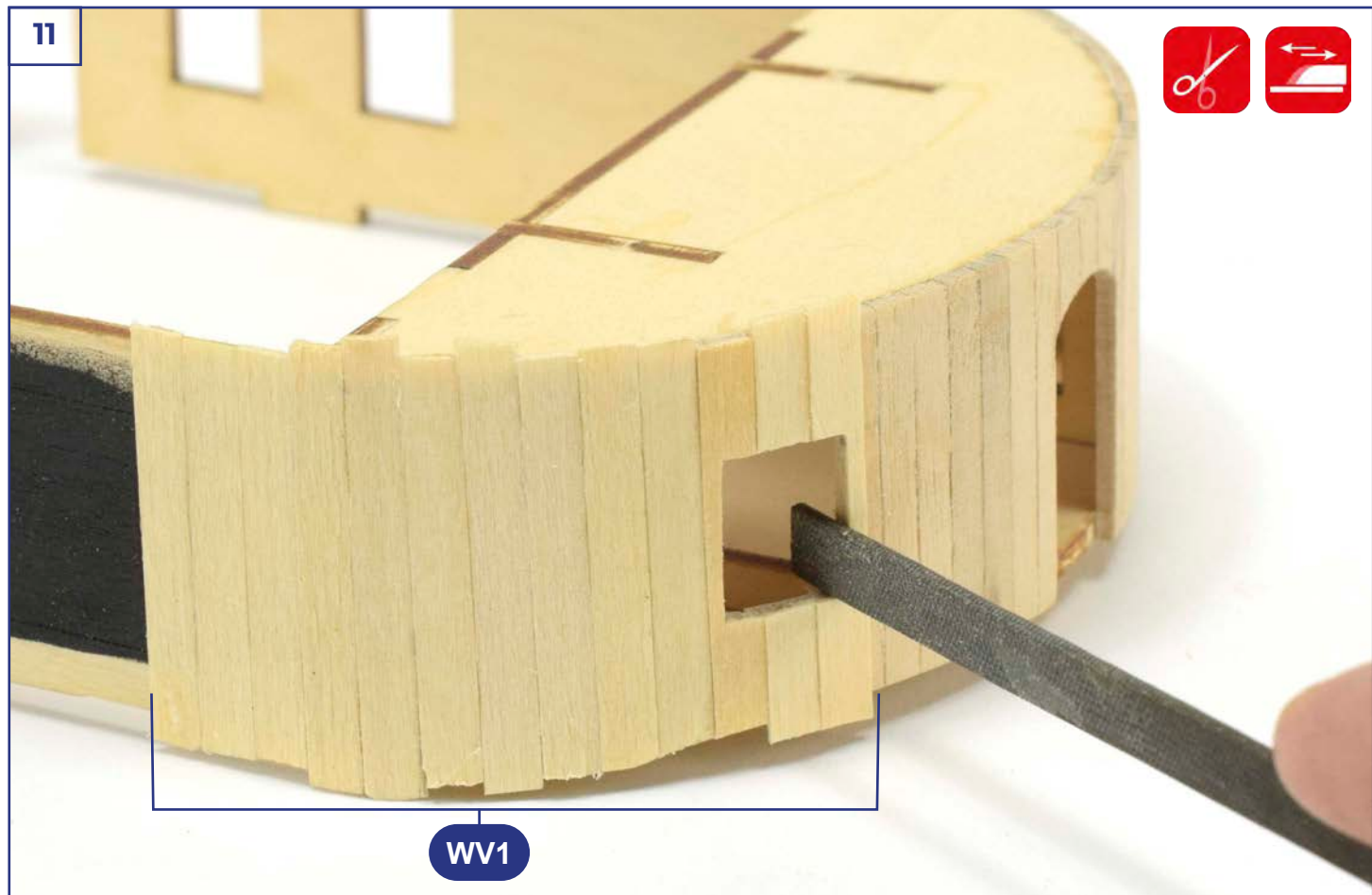




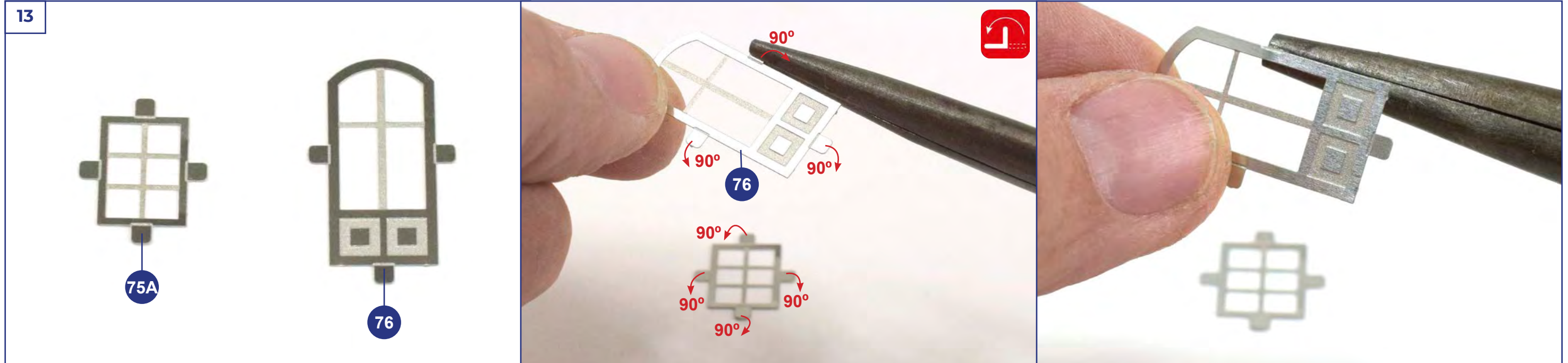
08

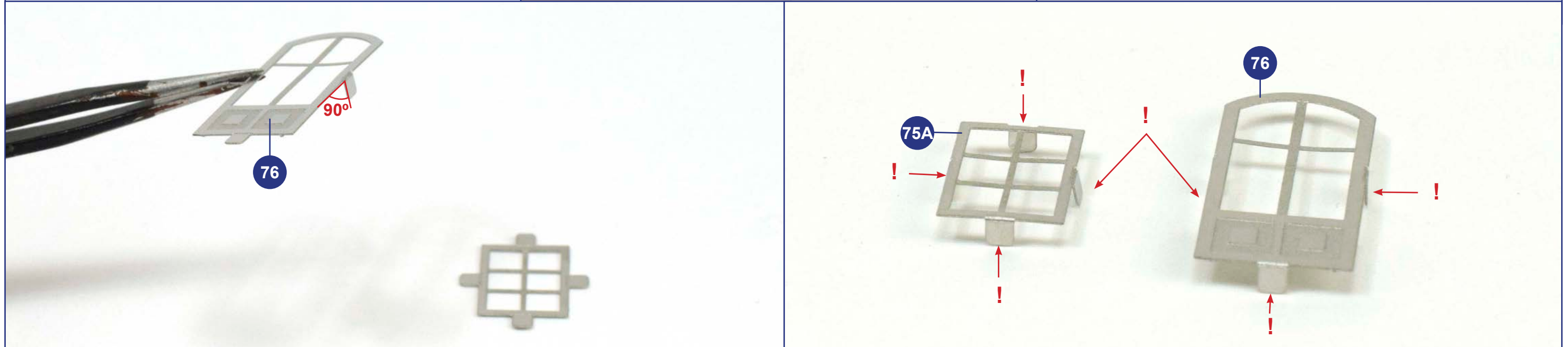




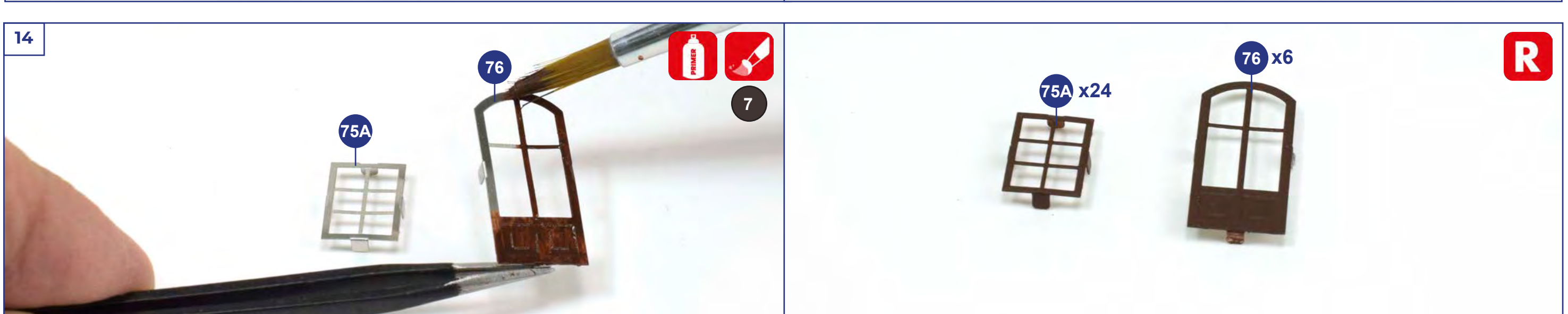


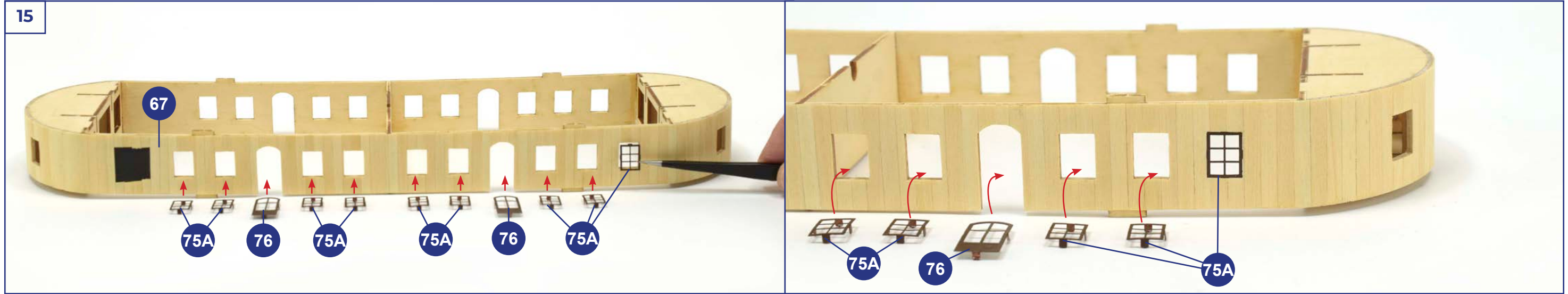
13

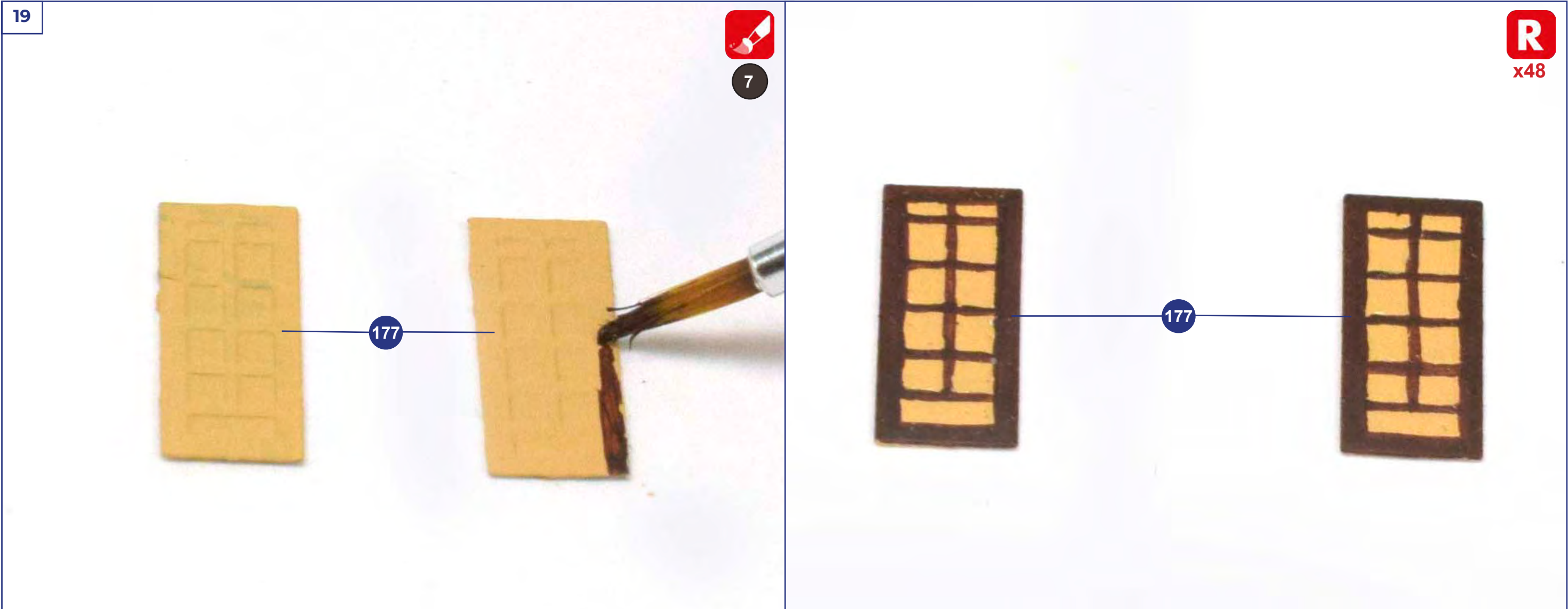
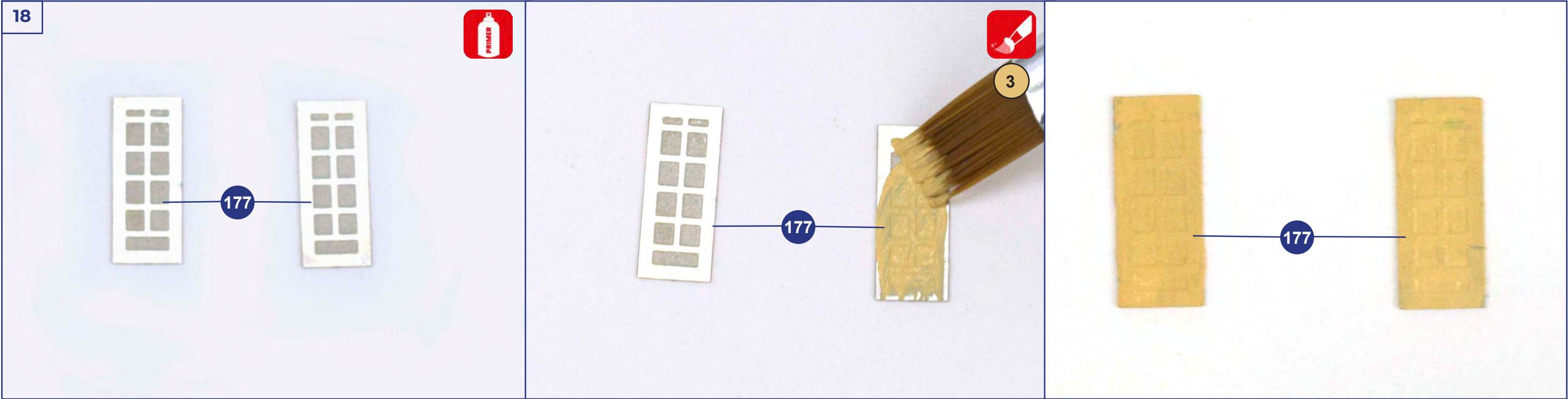




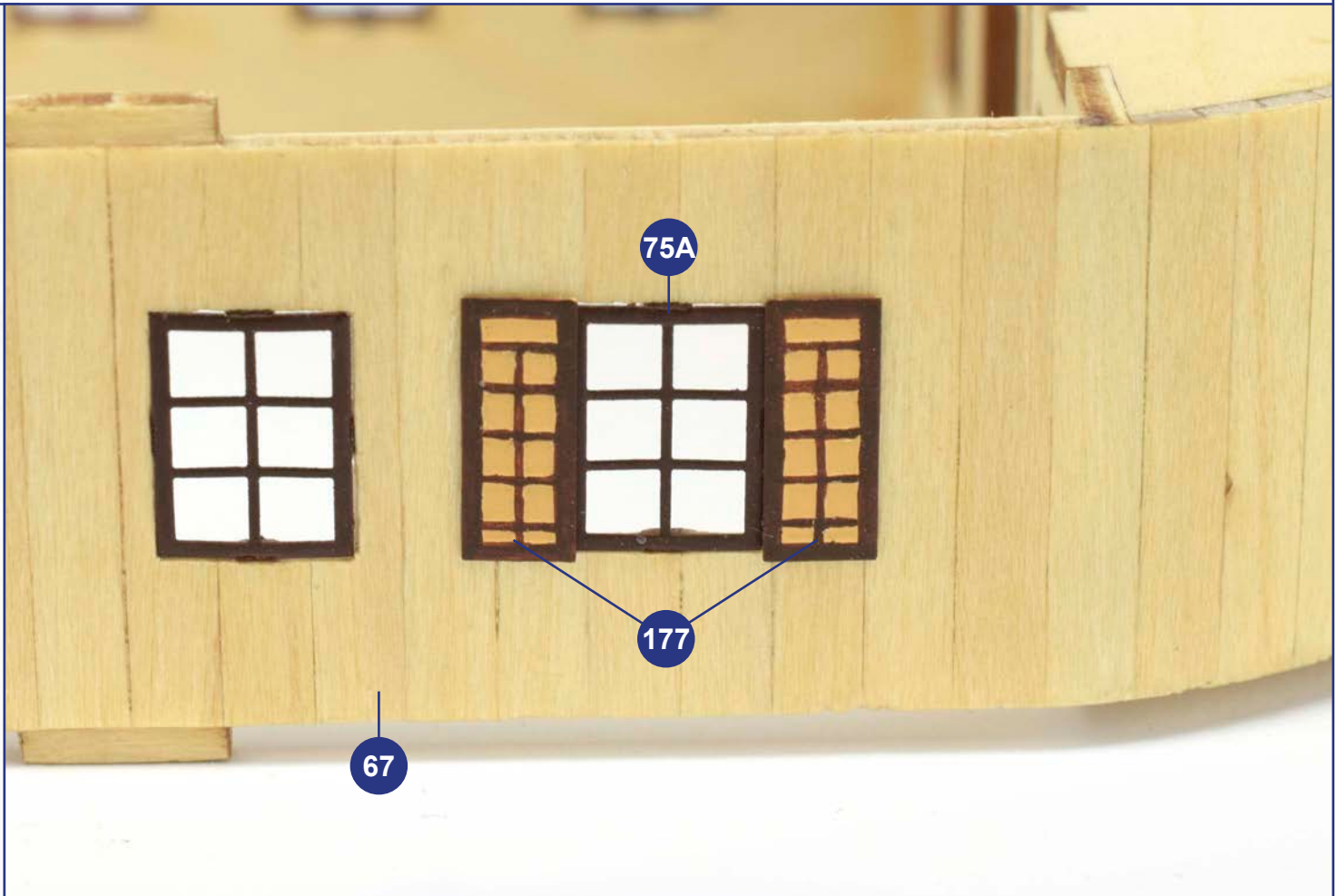
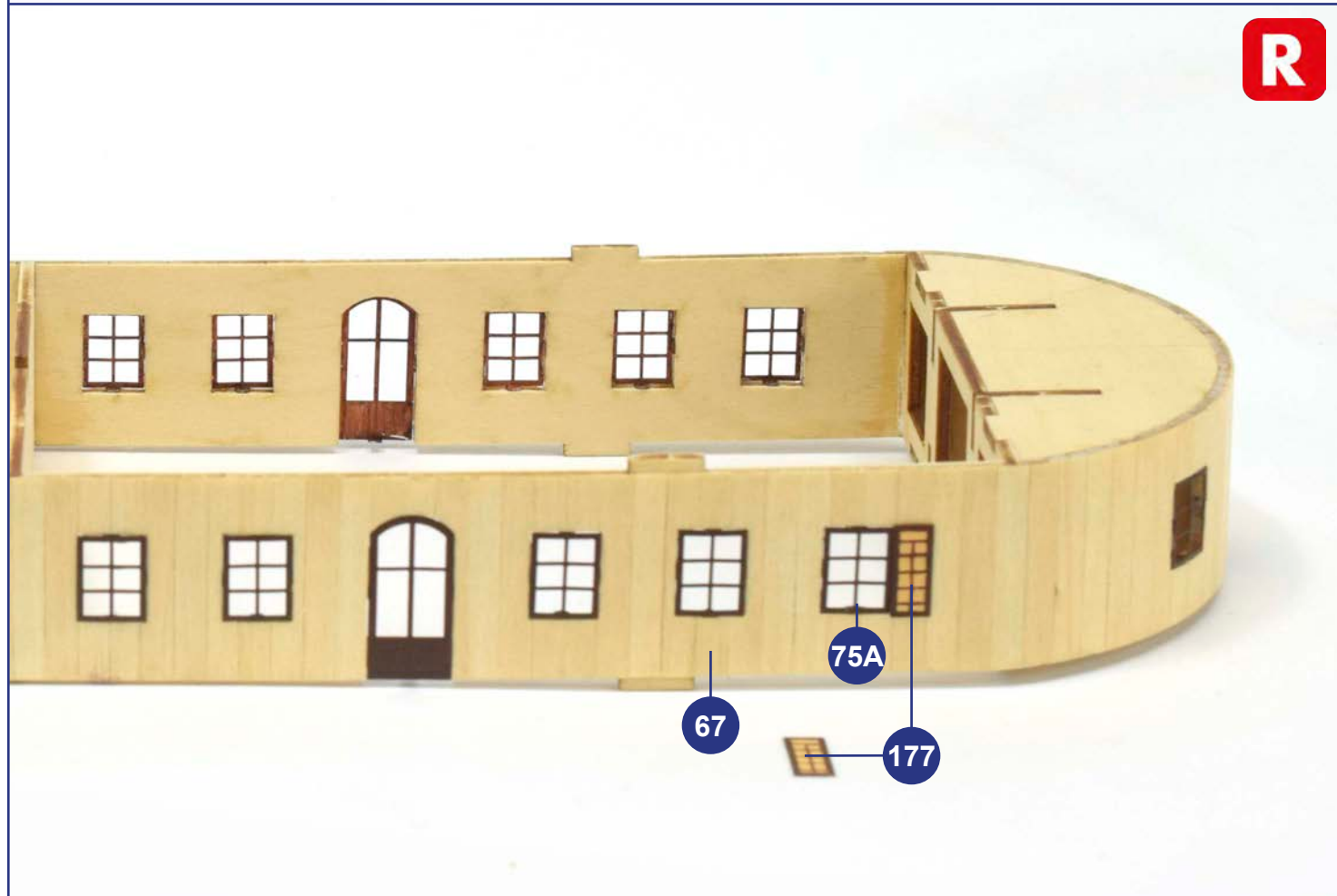
14

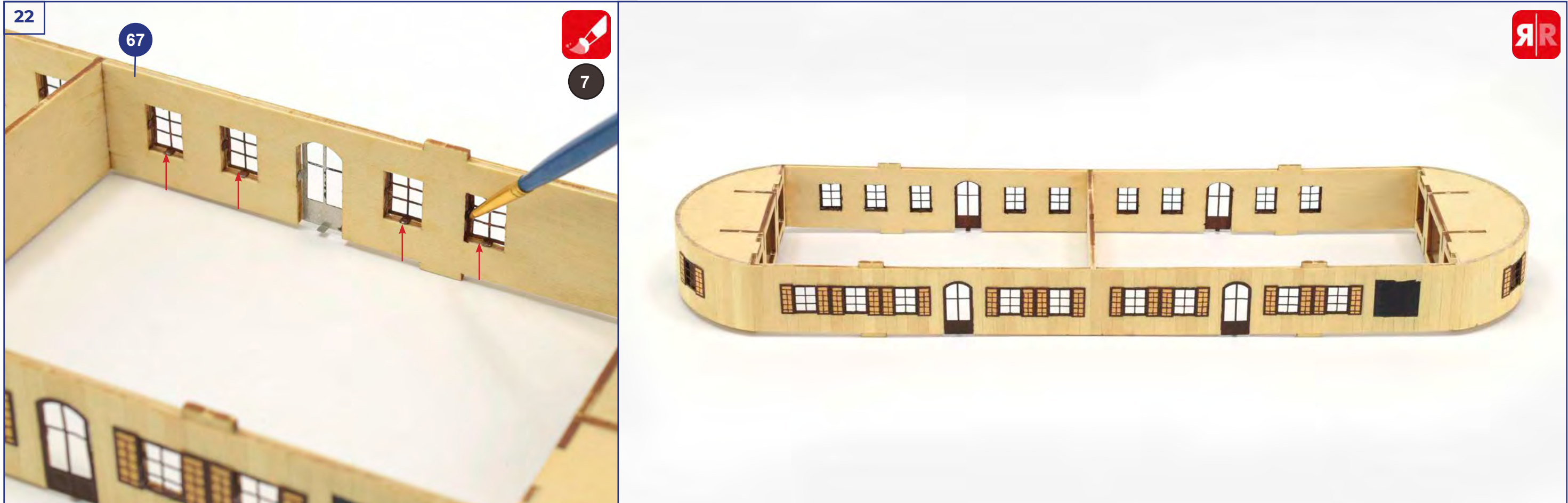
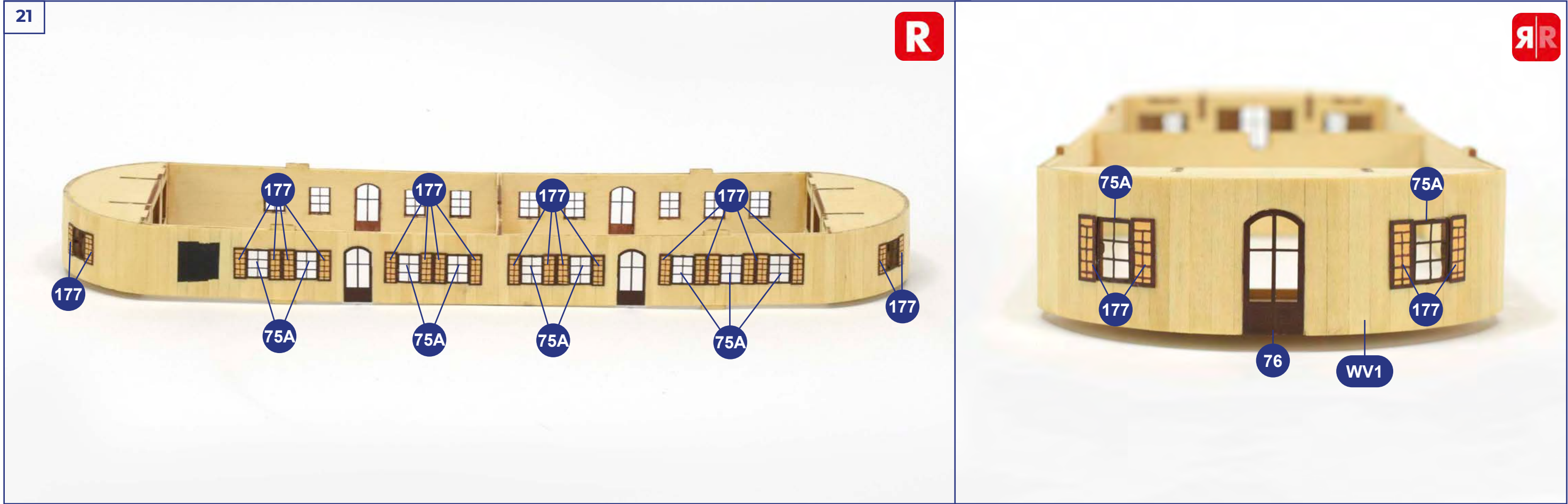




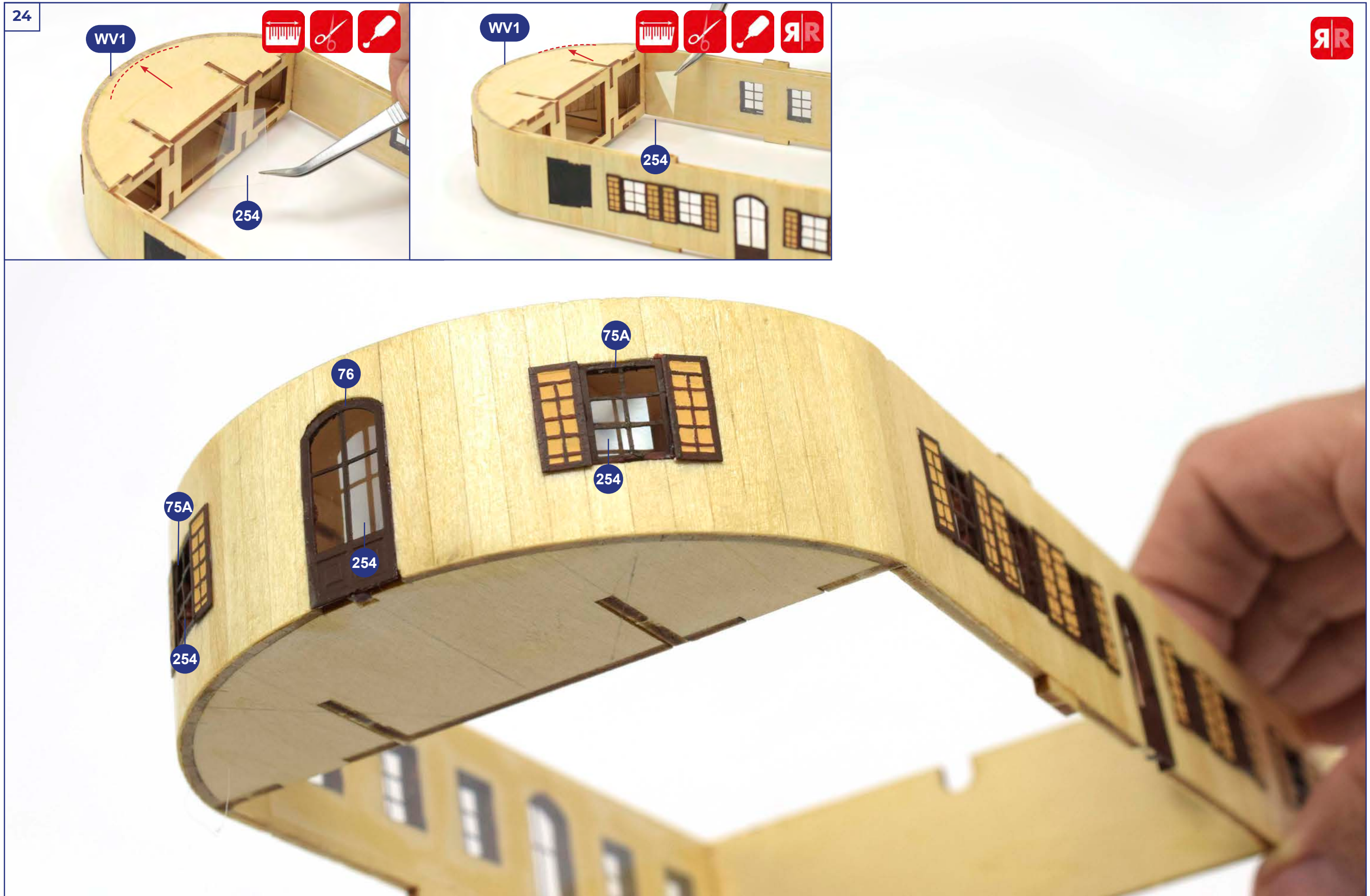


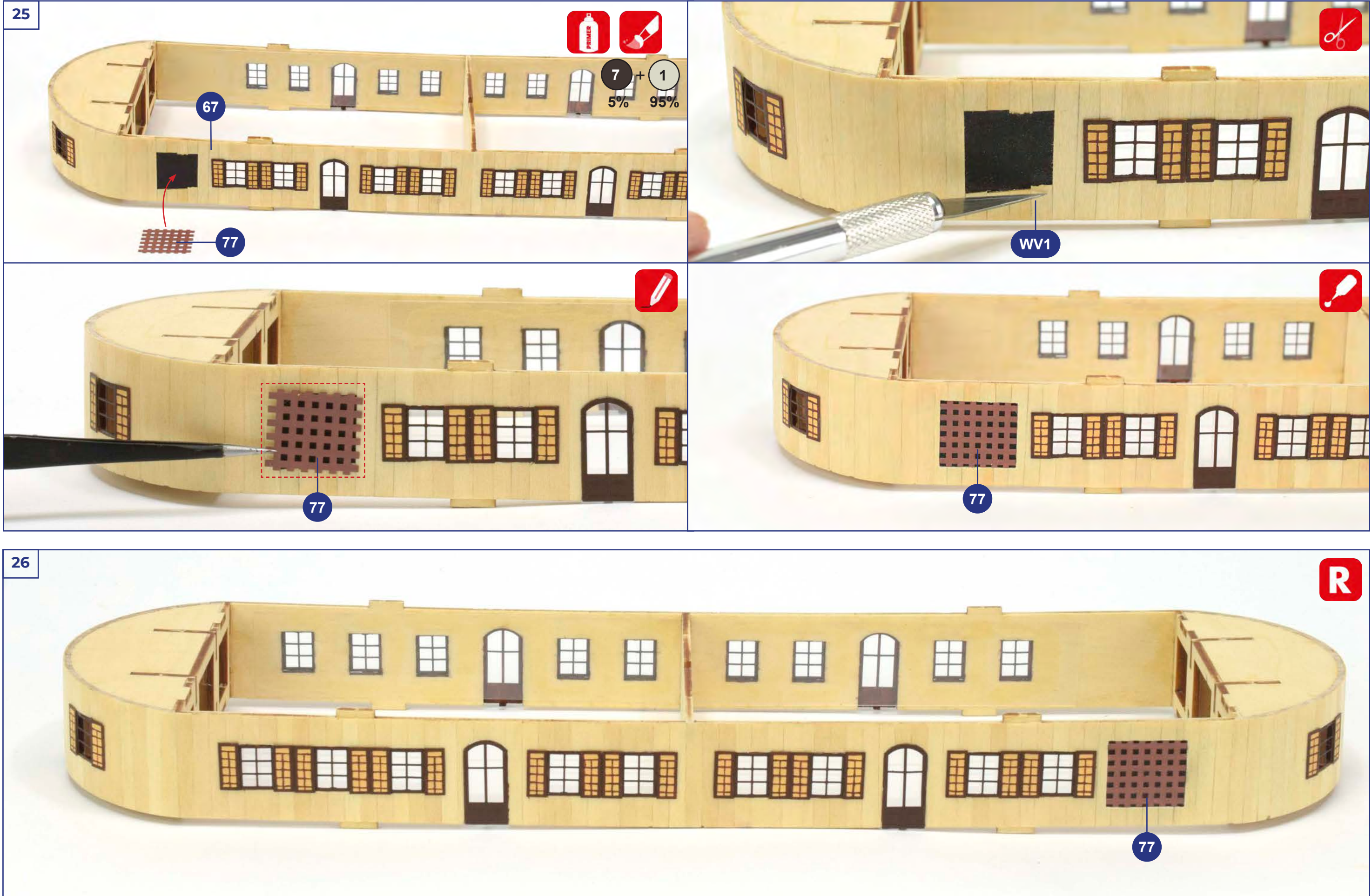
20





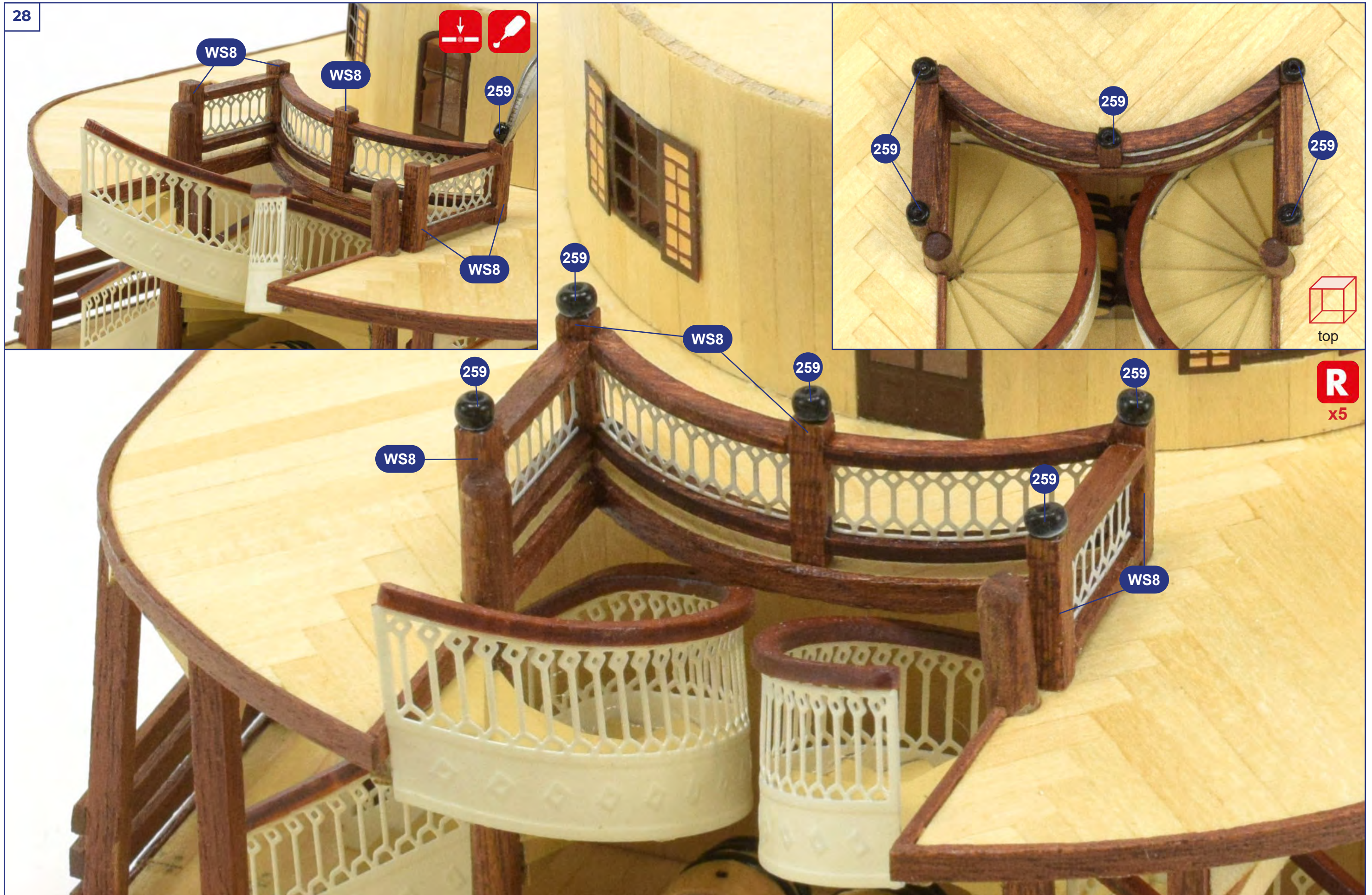


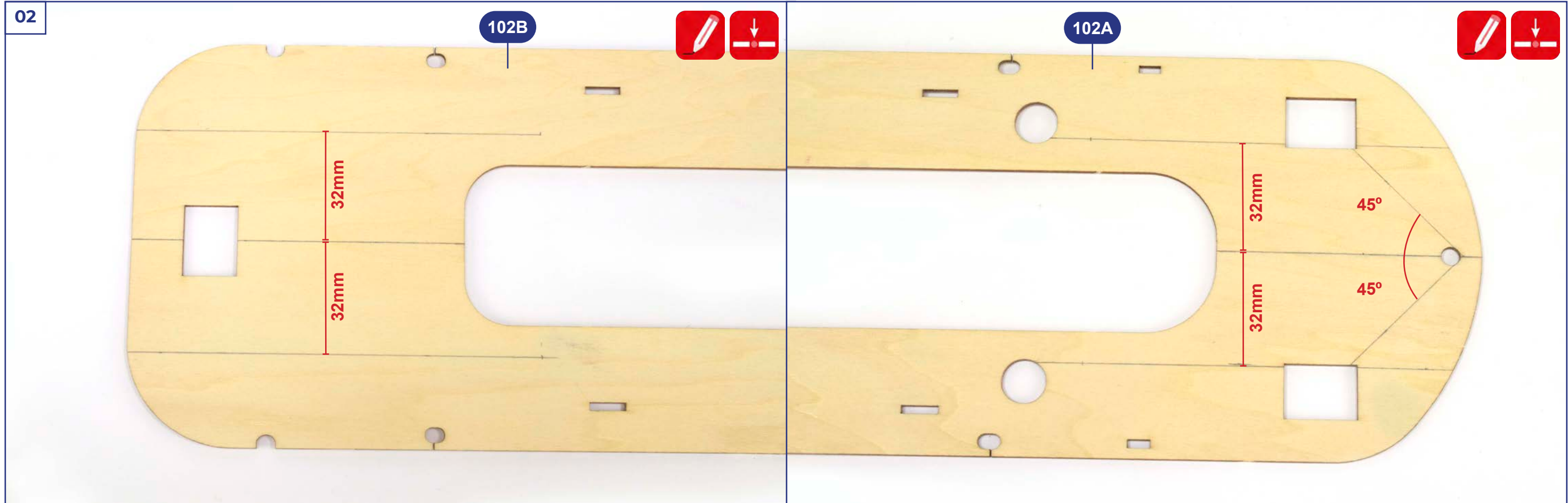
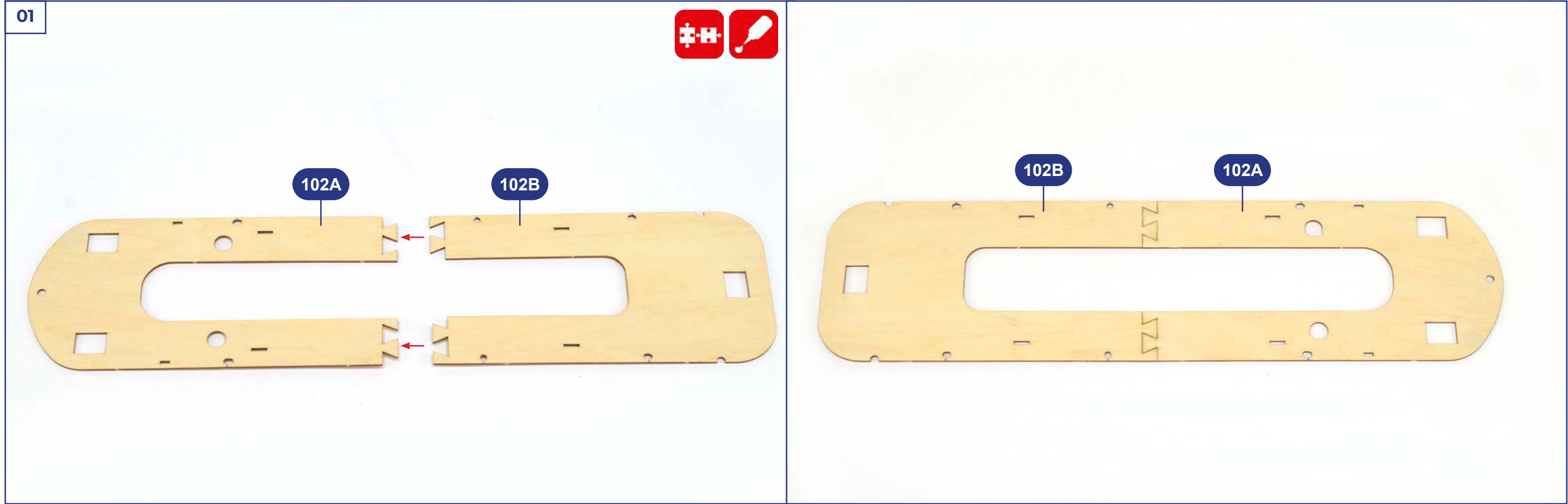


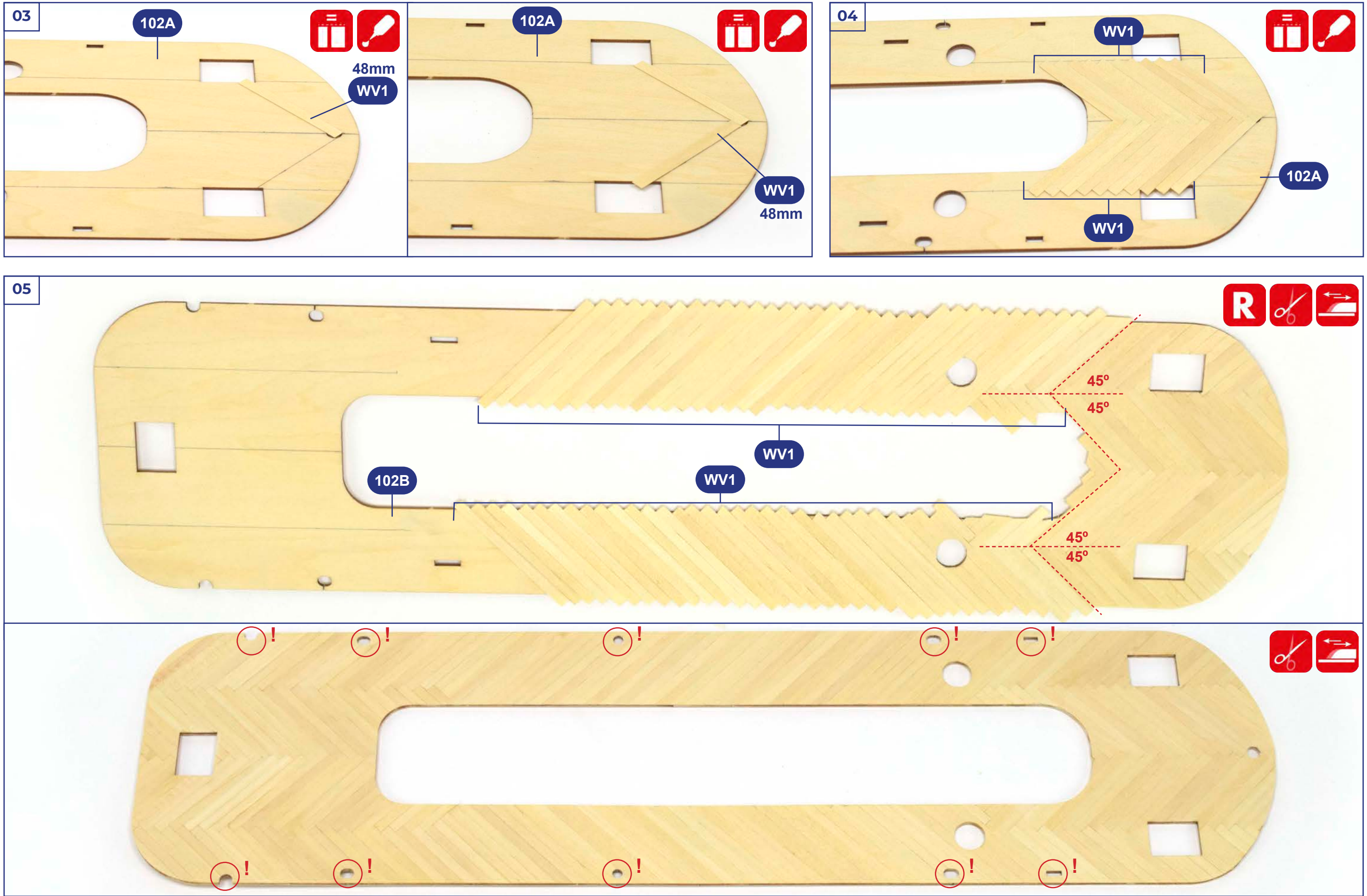


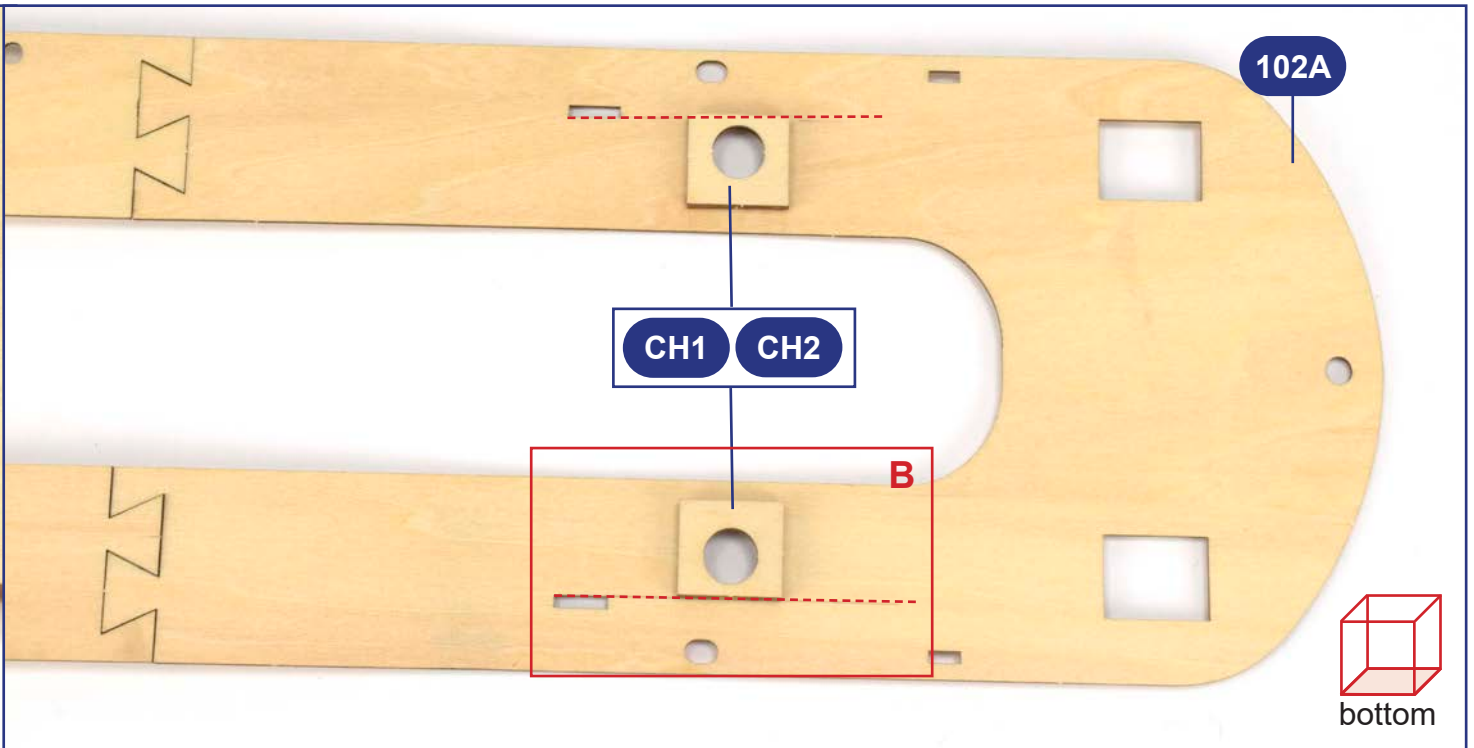
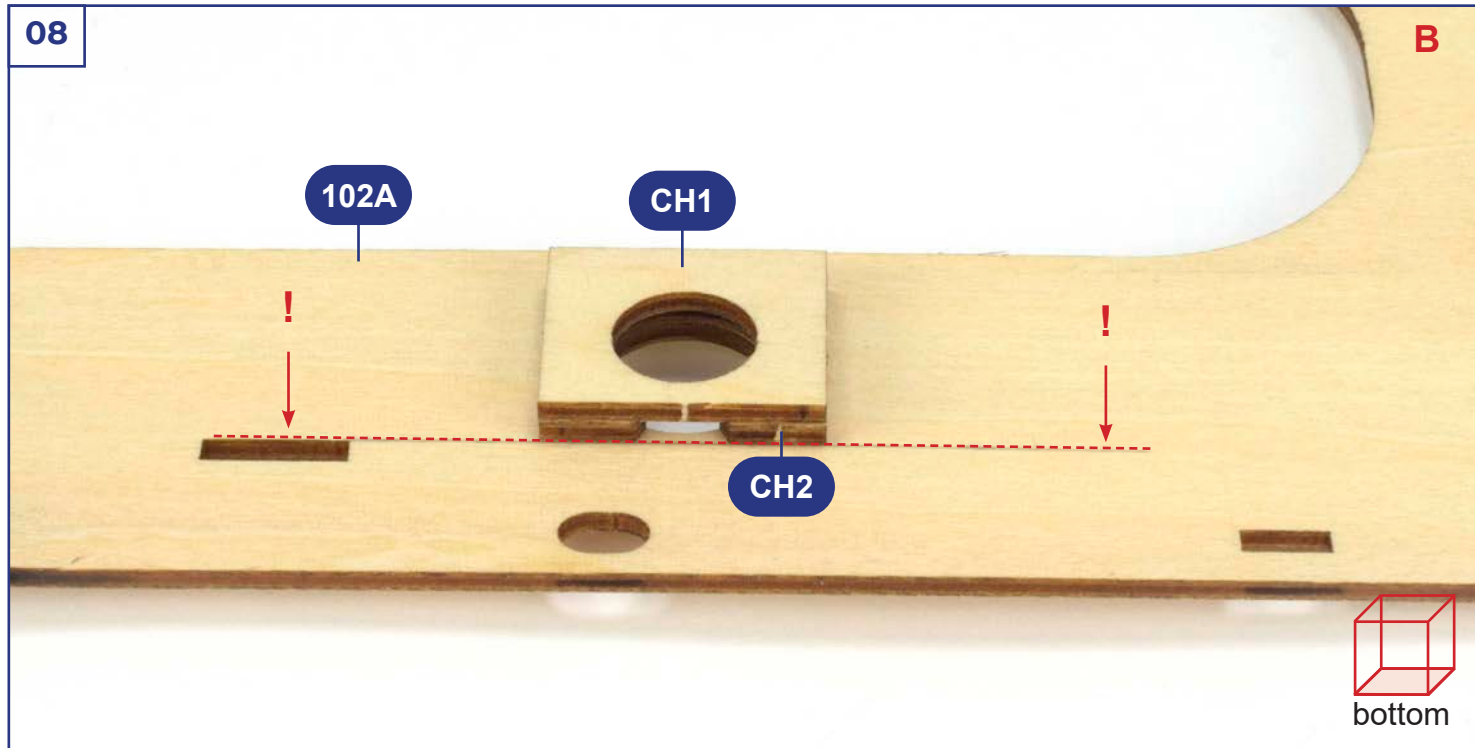
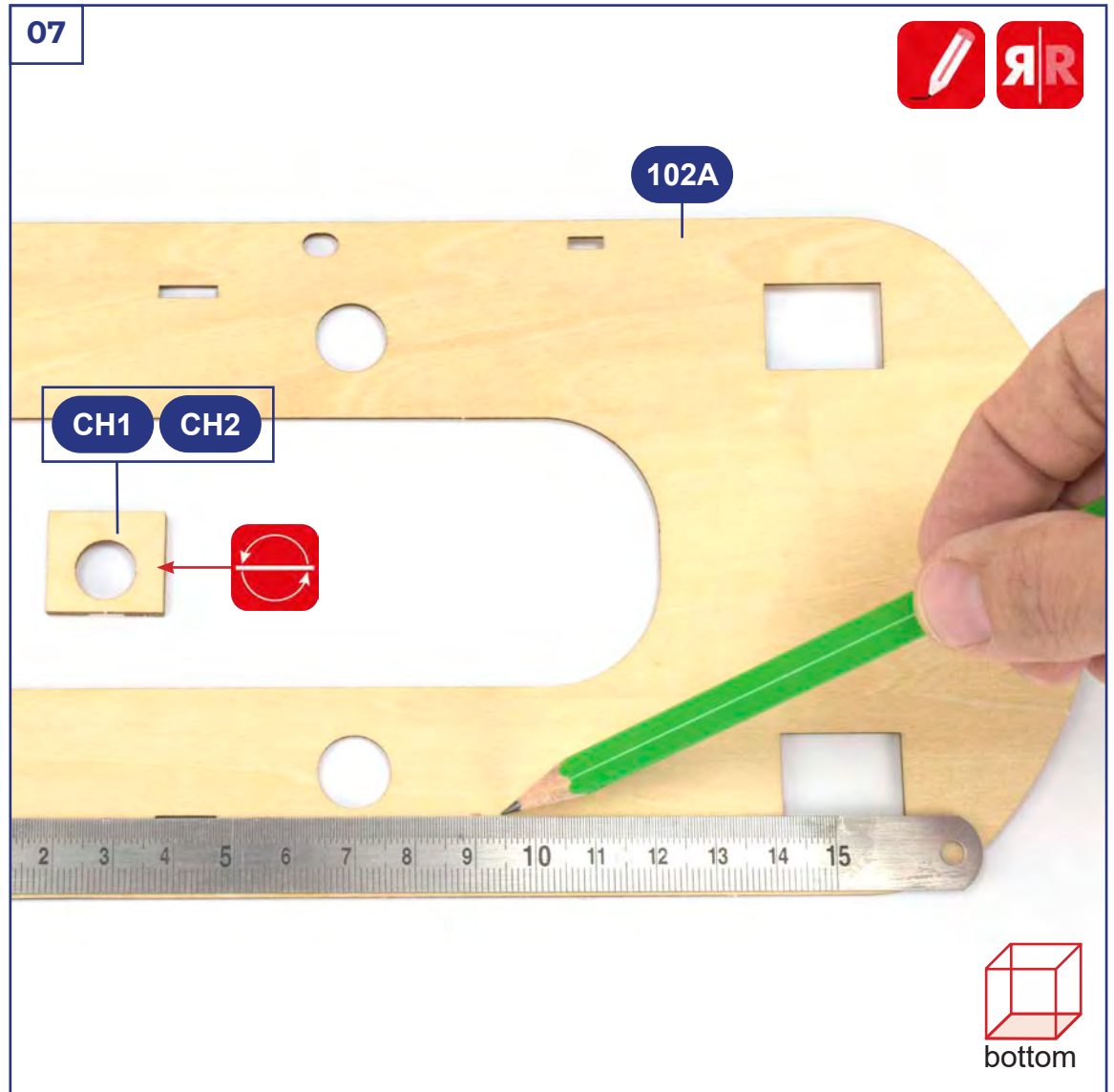
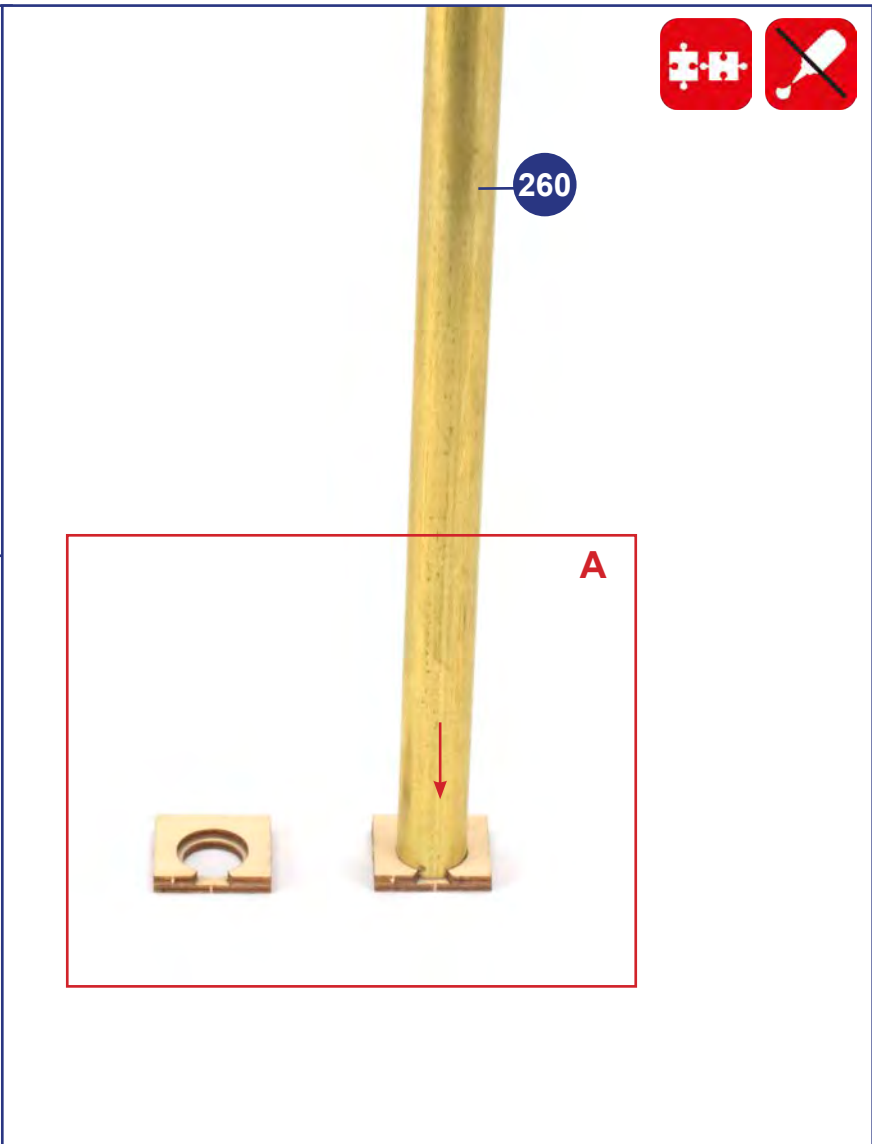
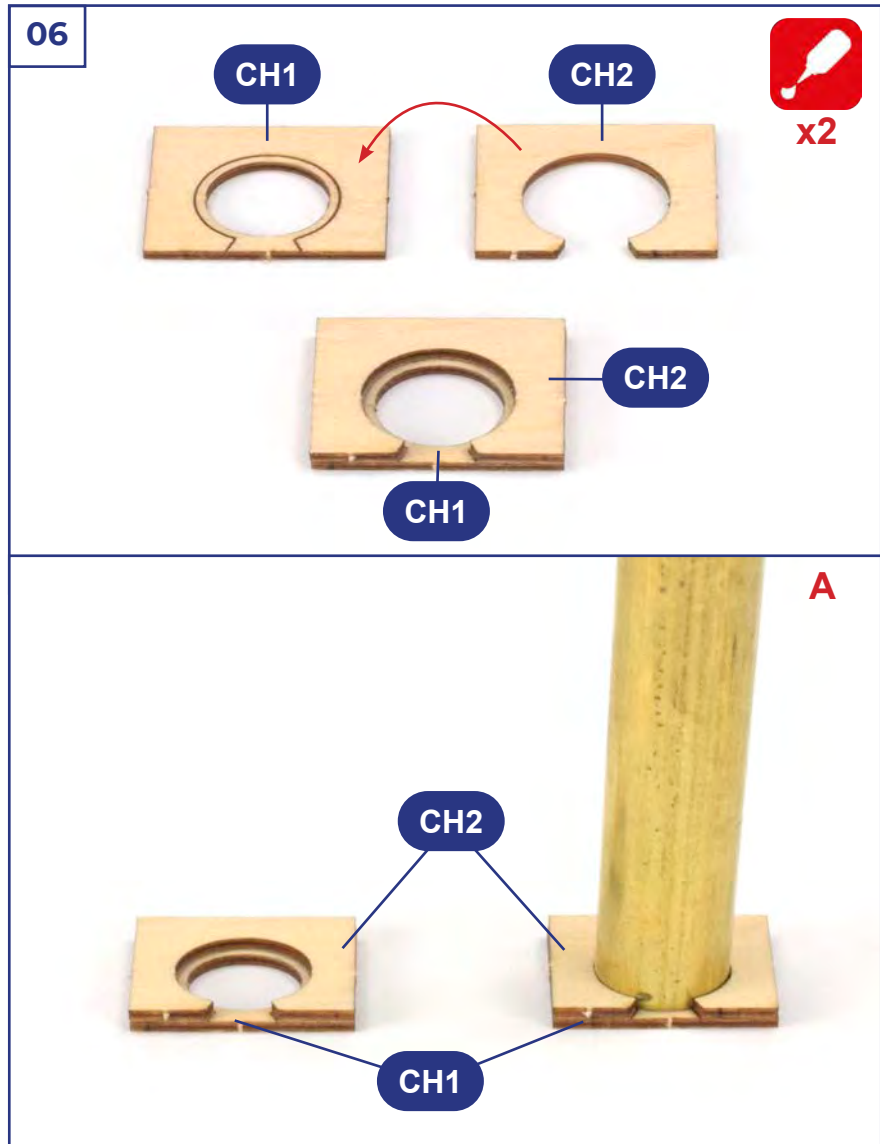


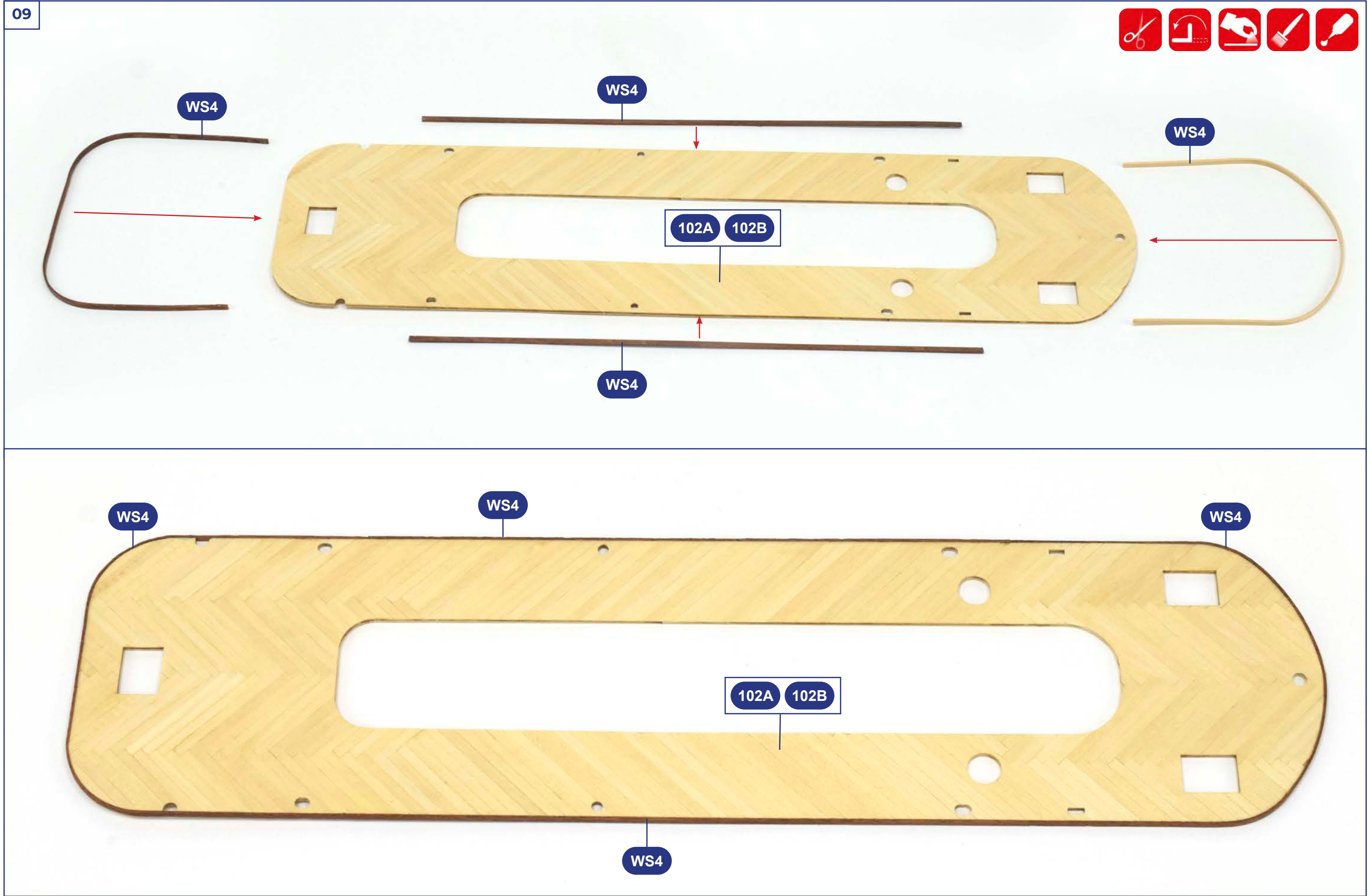
28

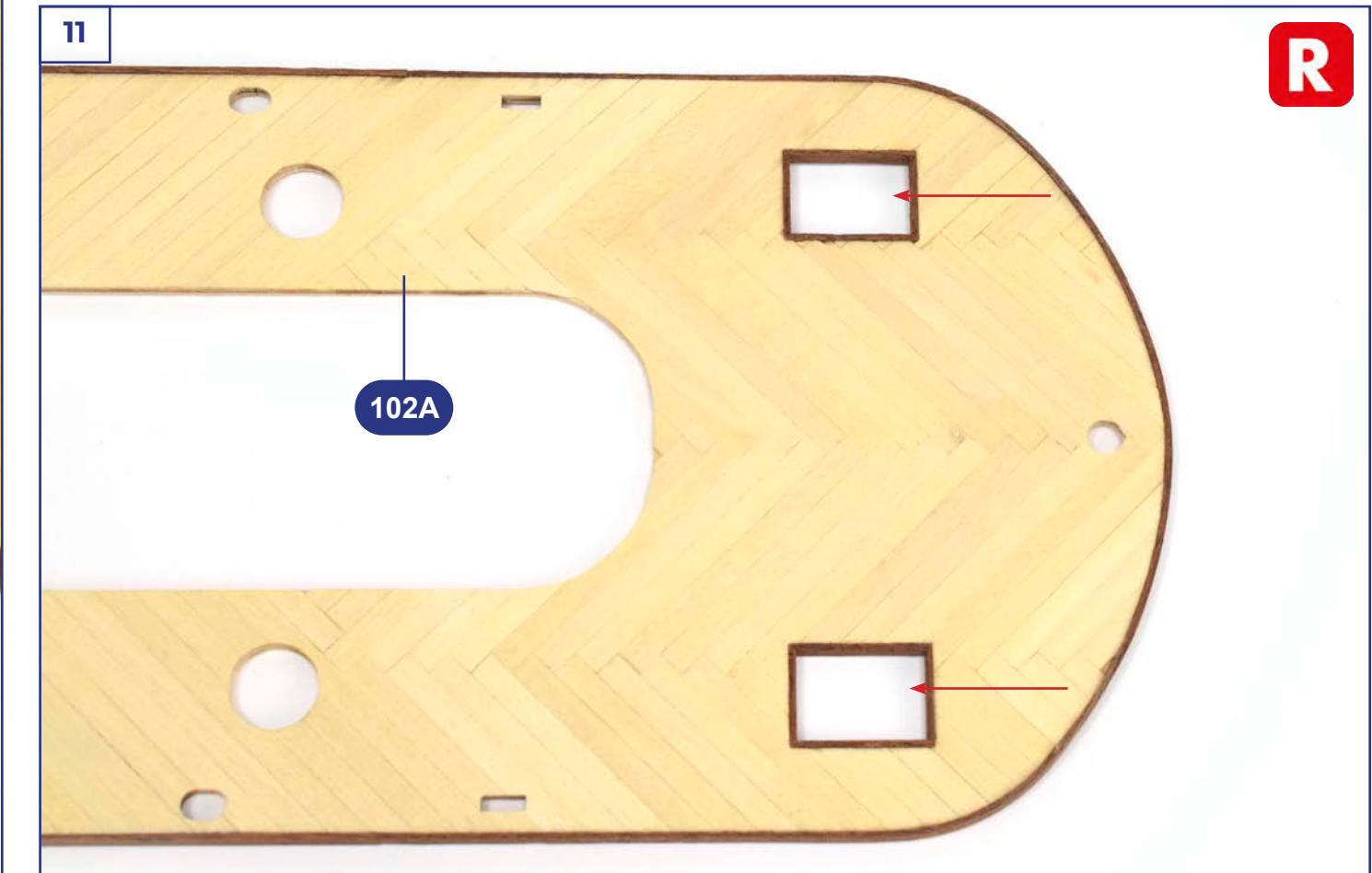
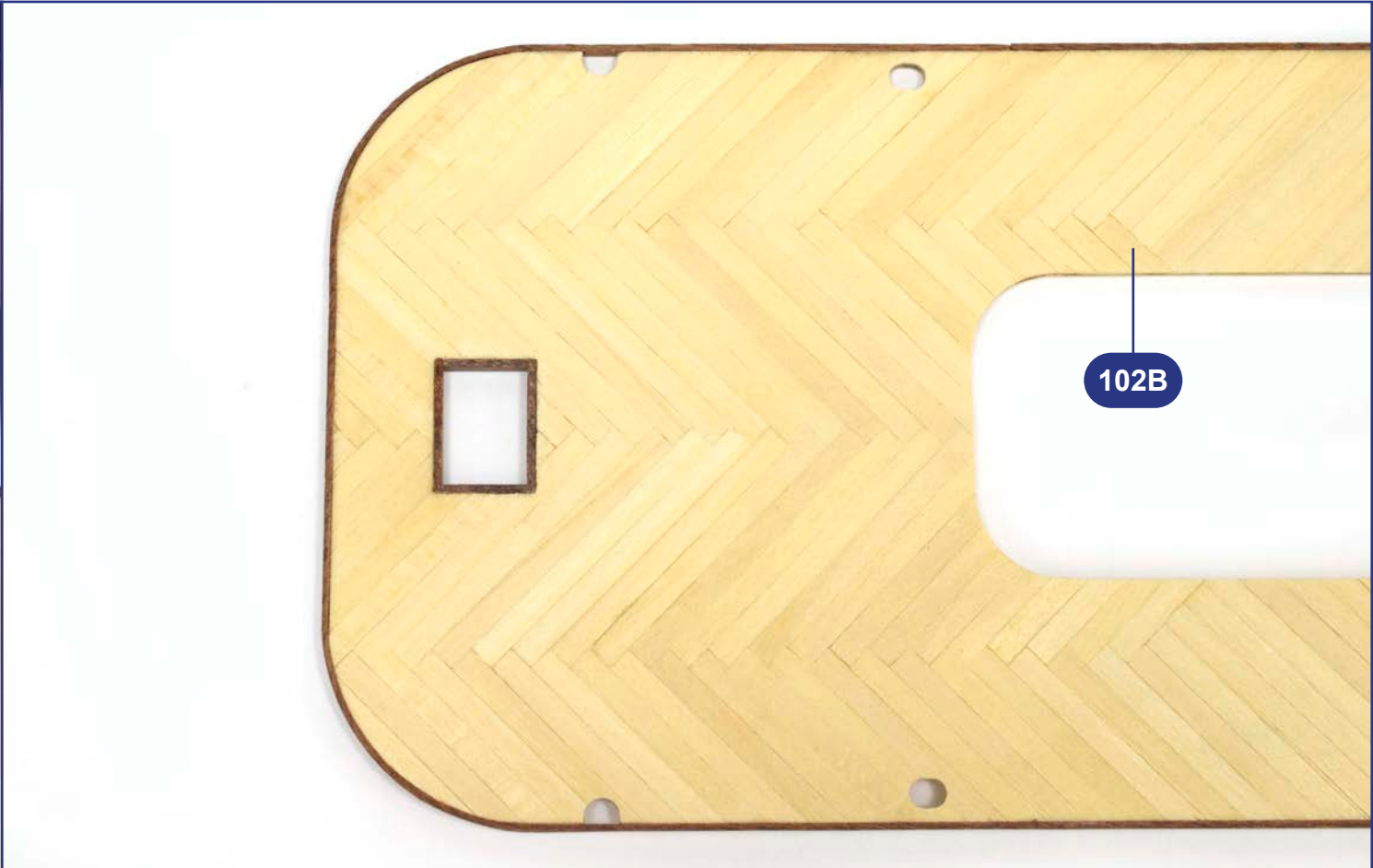
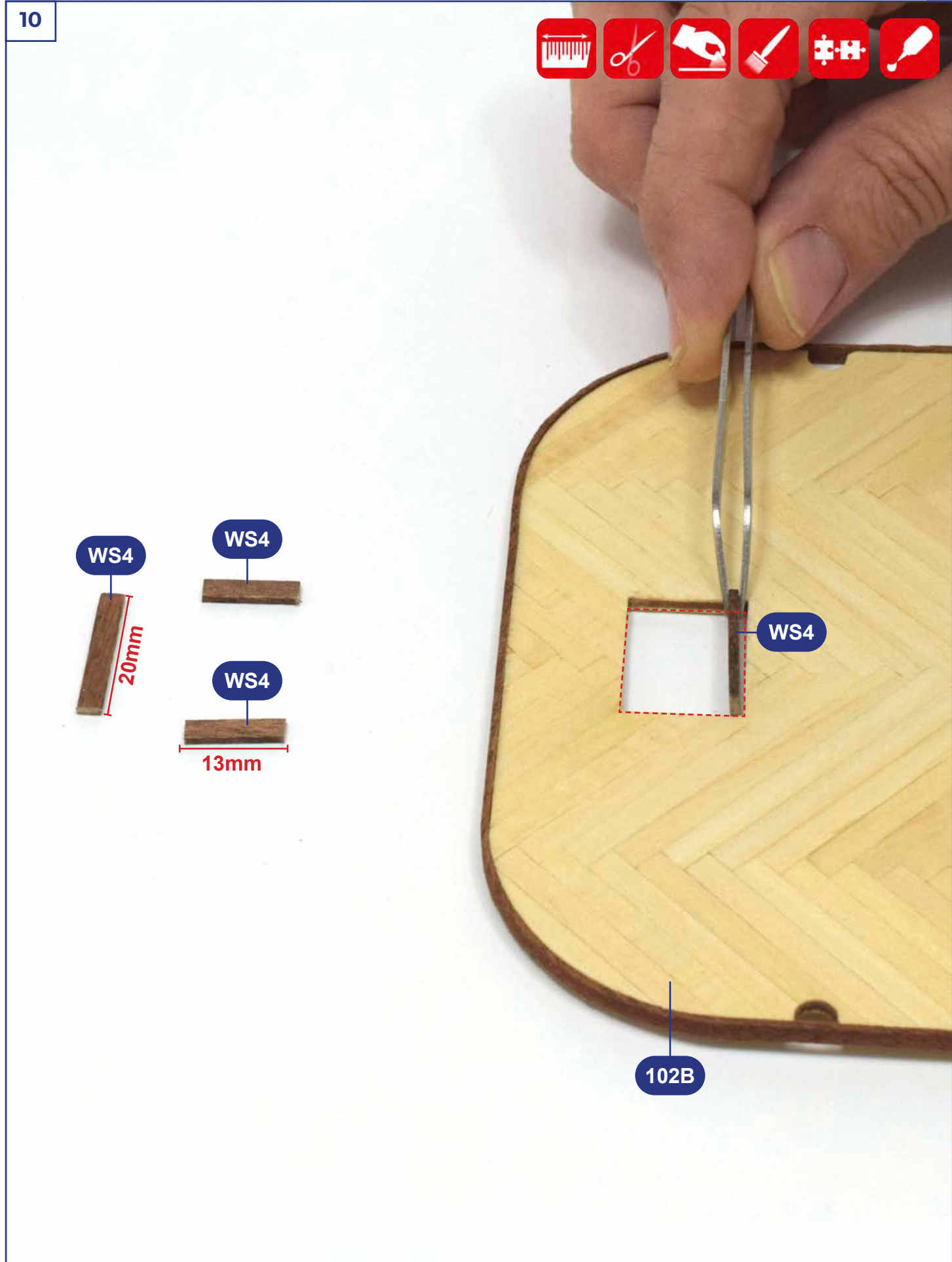




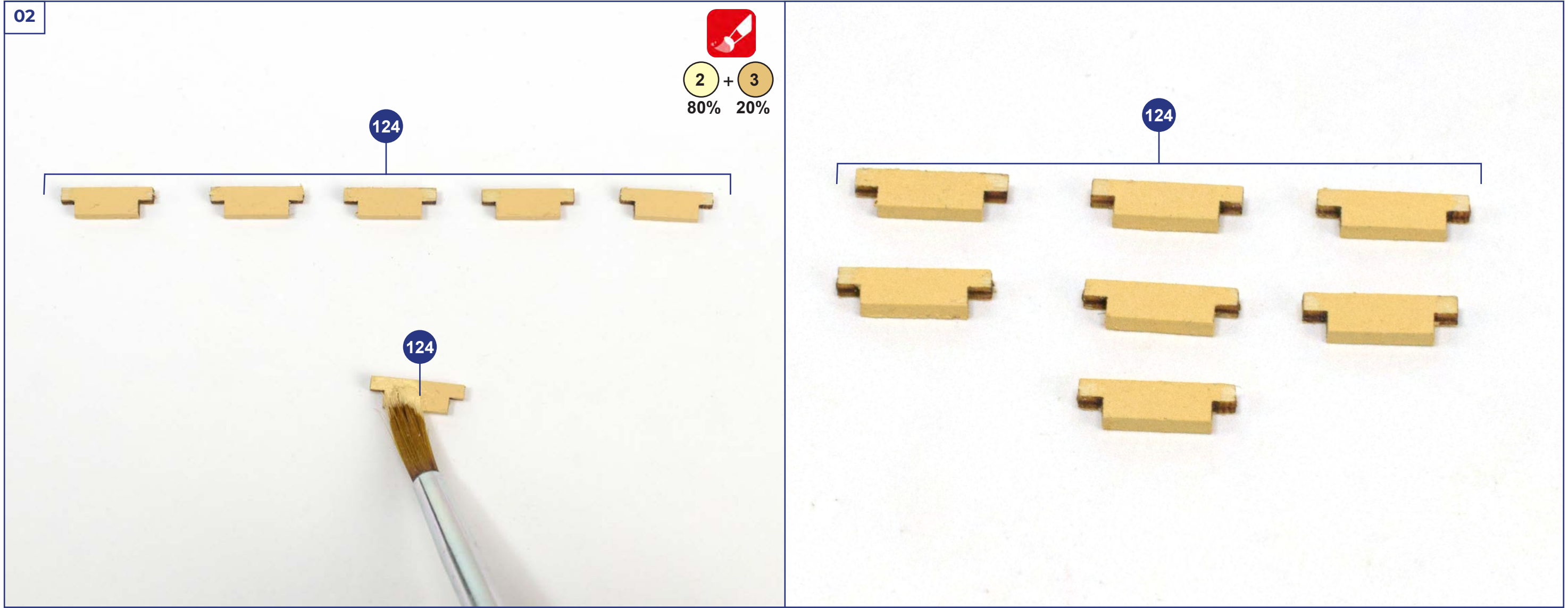


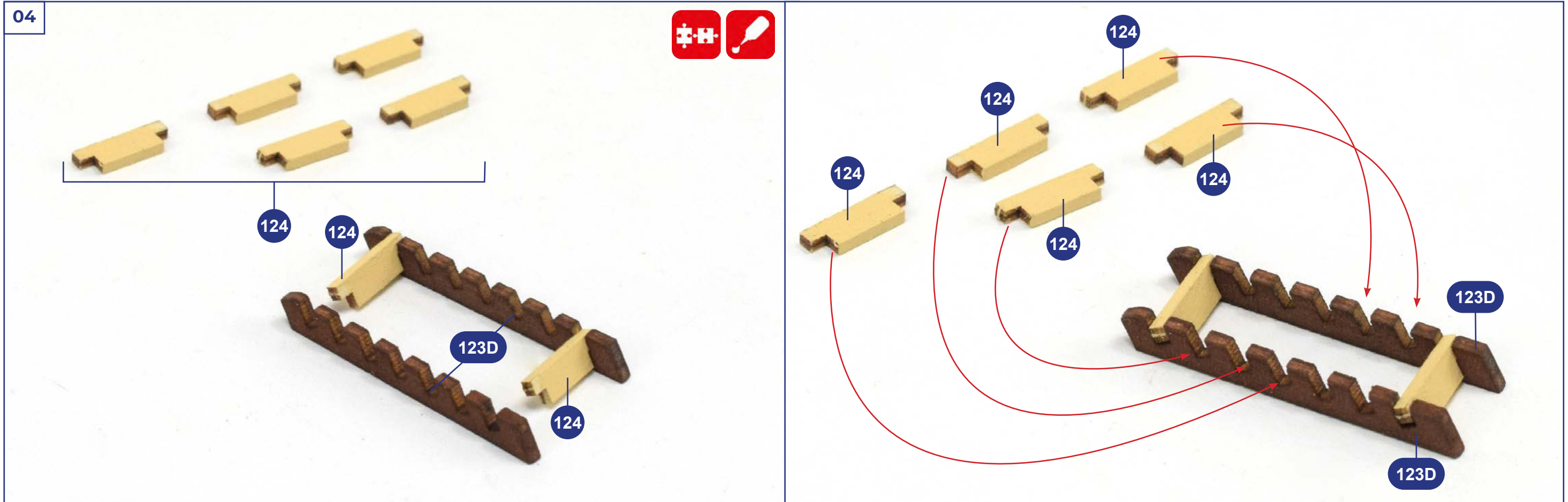
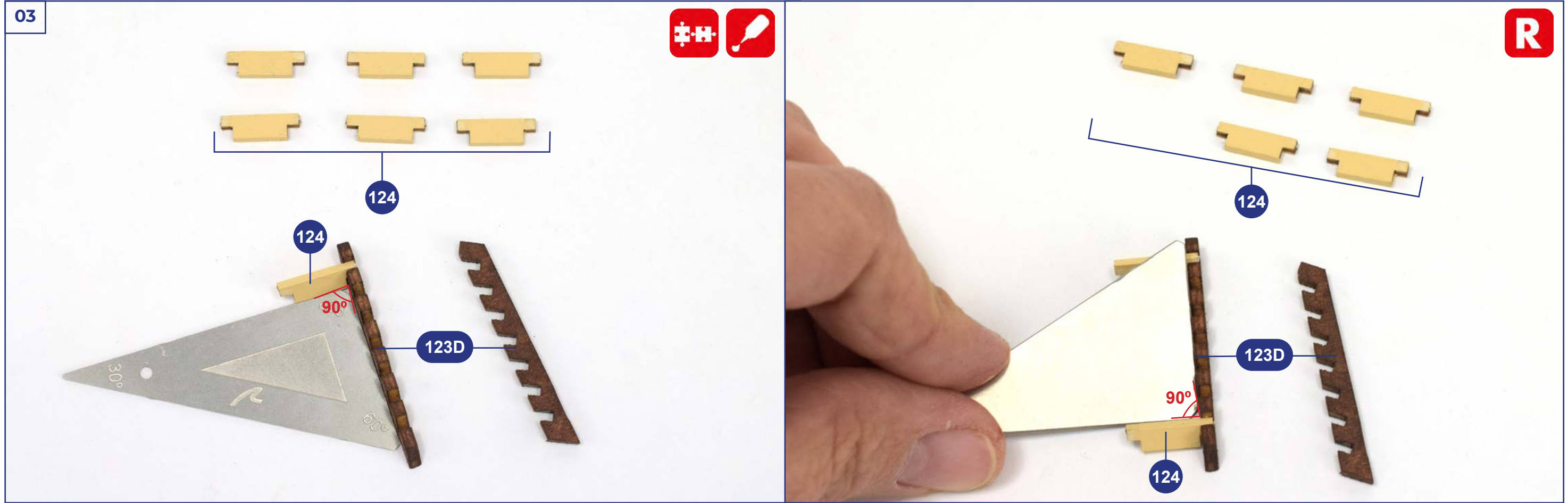




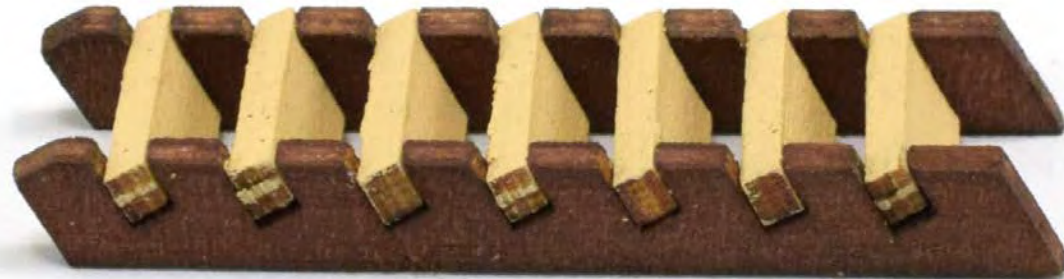
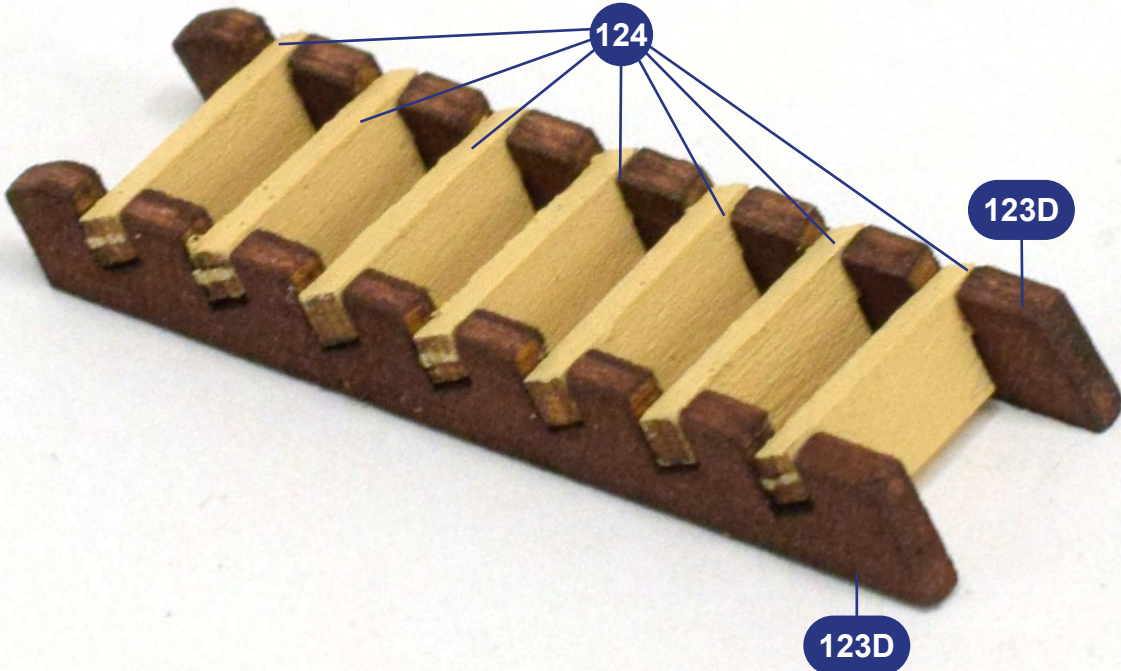








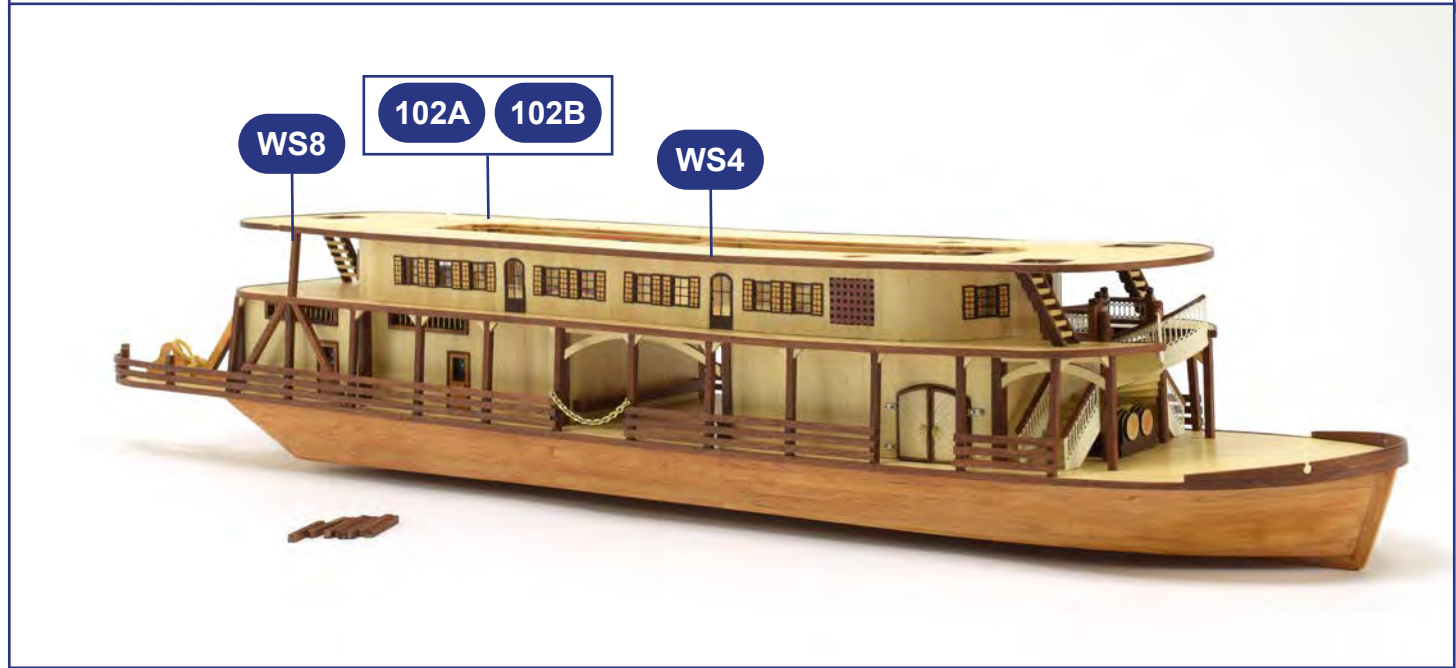
05



R
x3

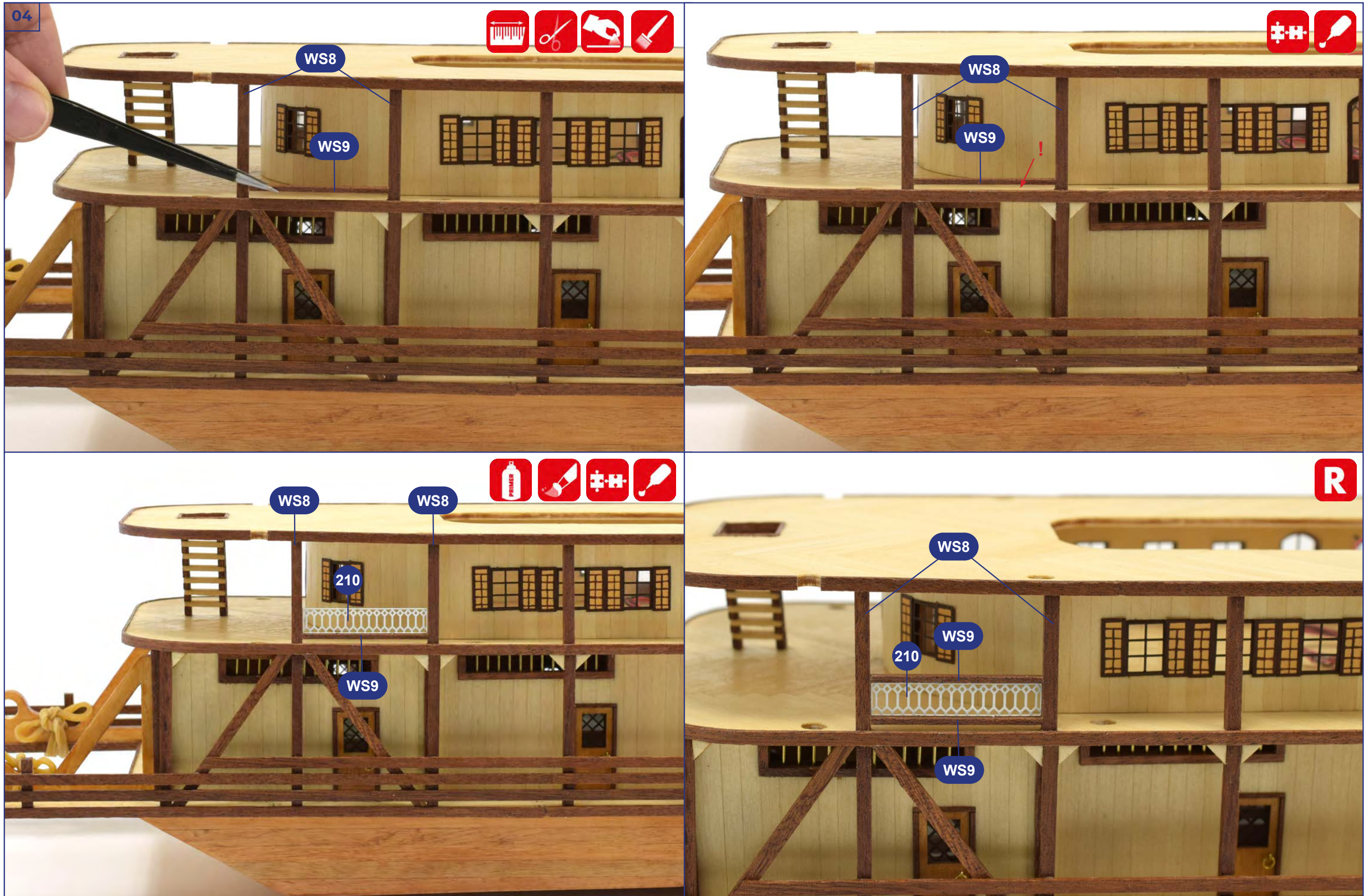






03





05

R
x9



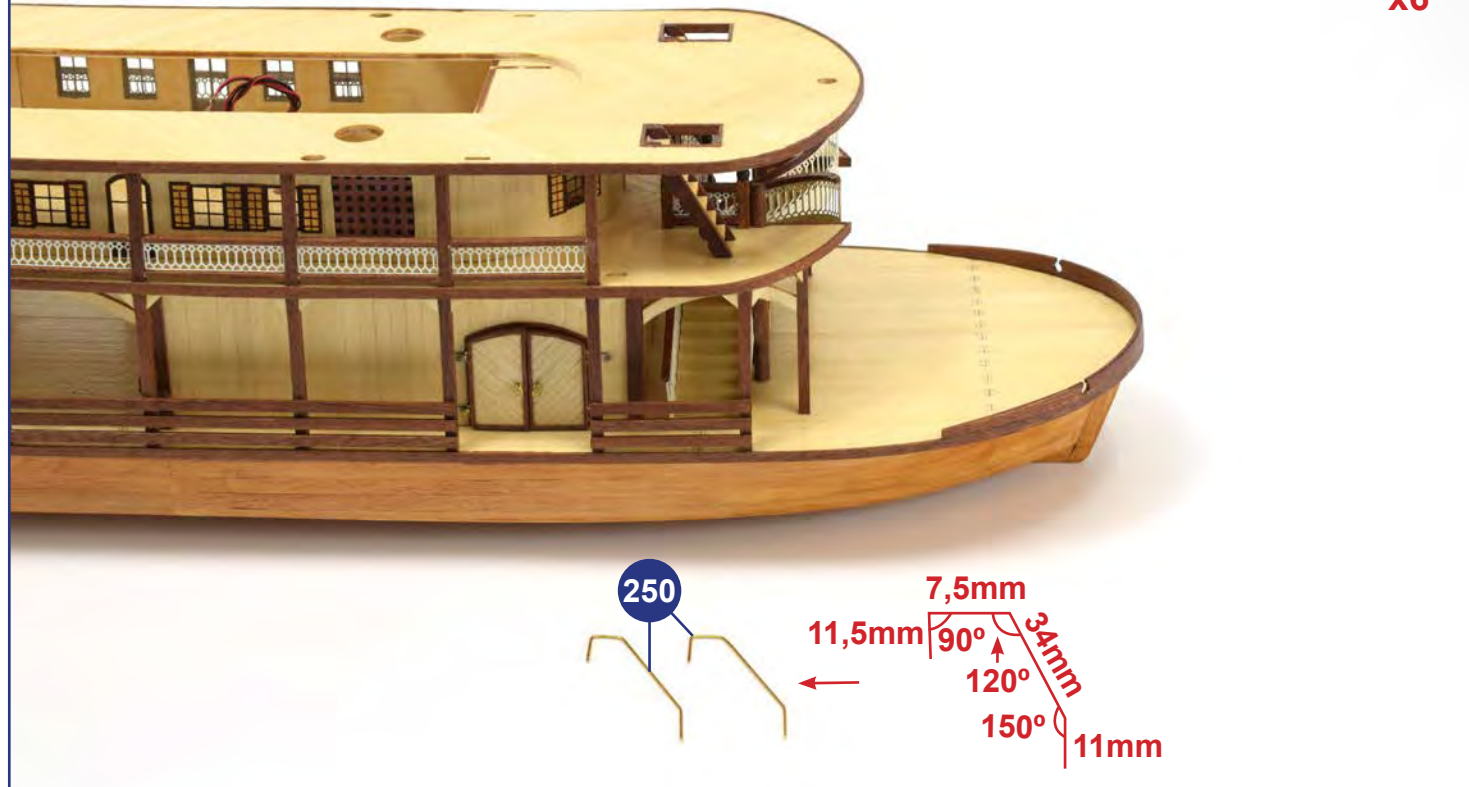
ЯR



06

R

x6



250

11,5mm

7,5mm

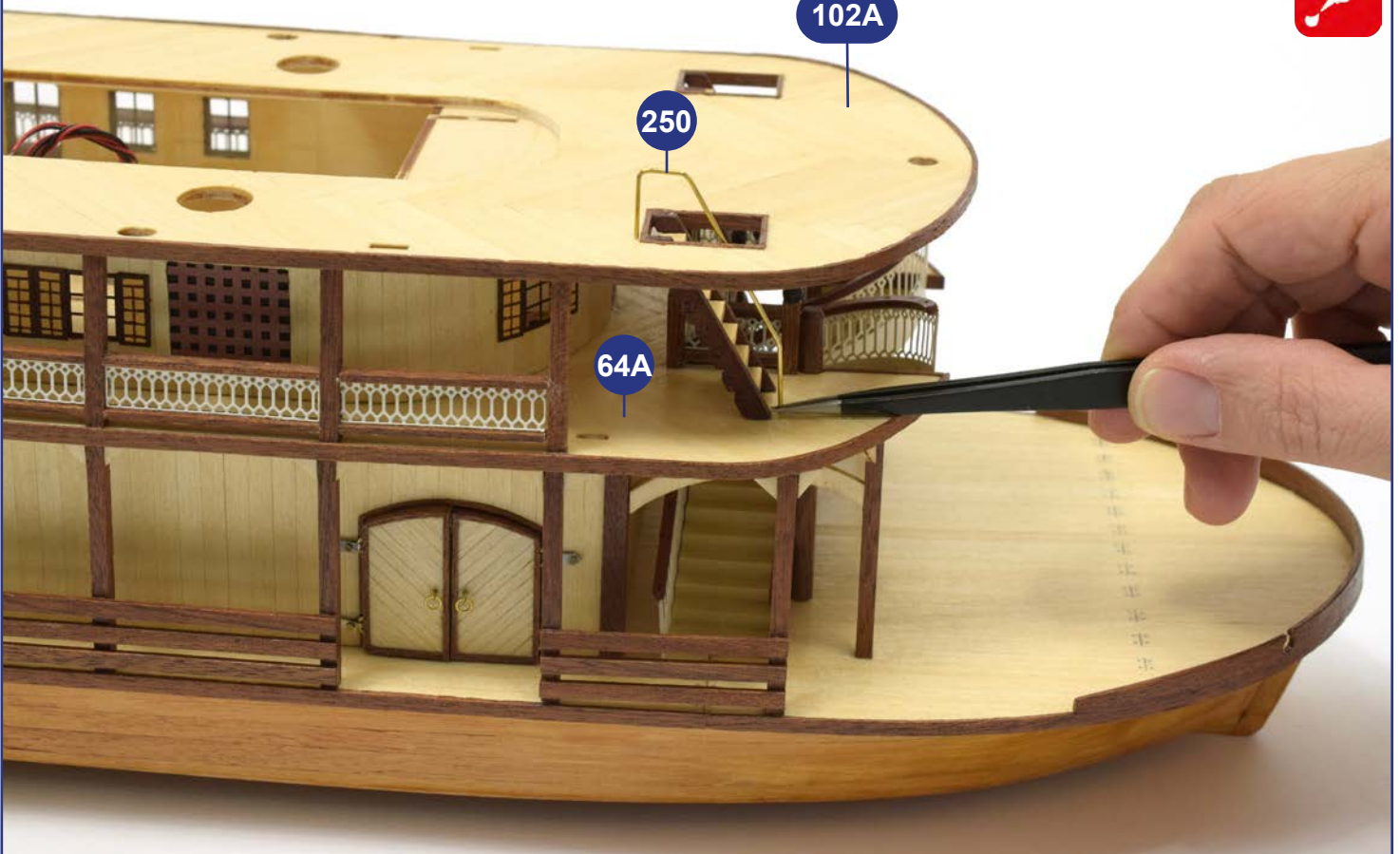
90°

120°

150°

34mm

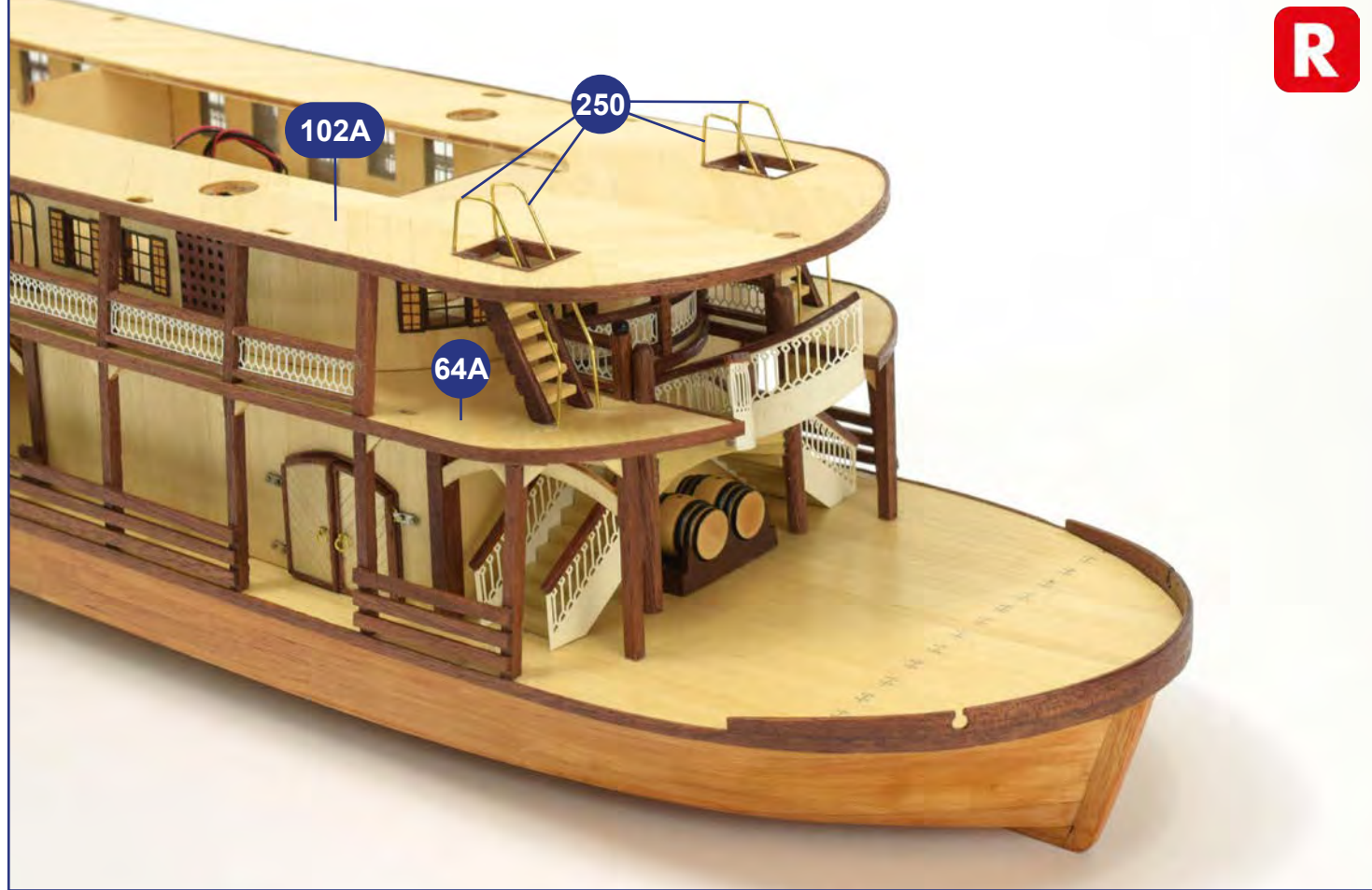
11mm



102A

250

64A



102A

250

64A

R



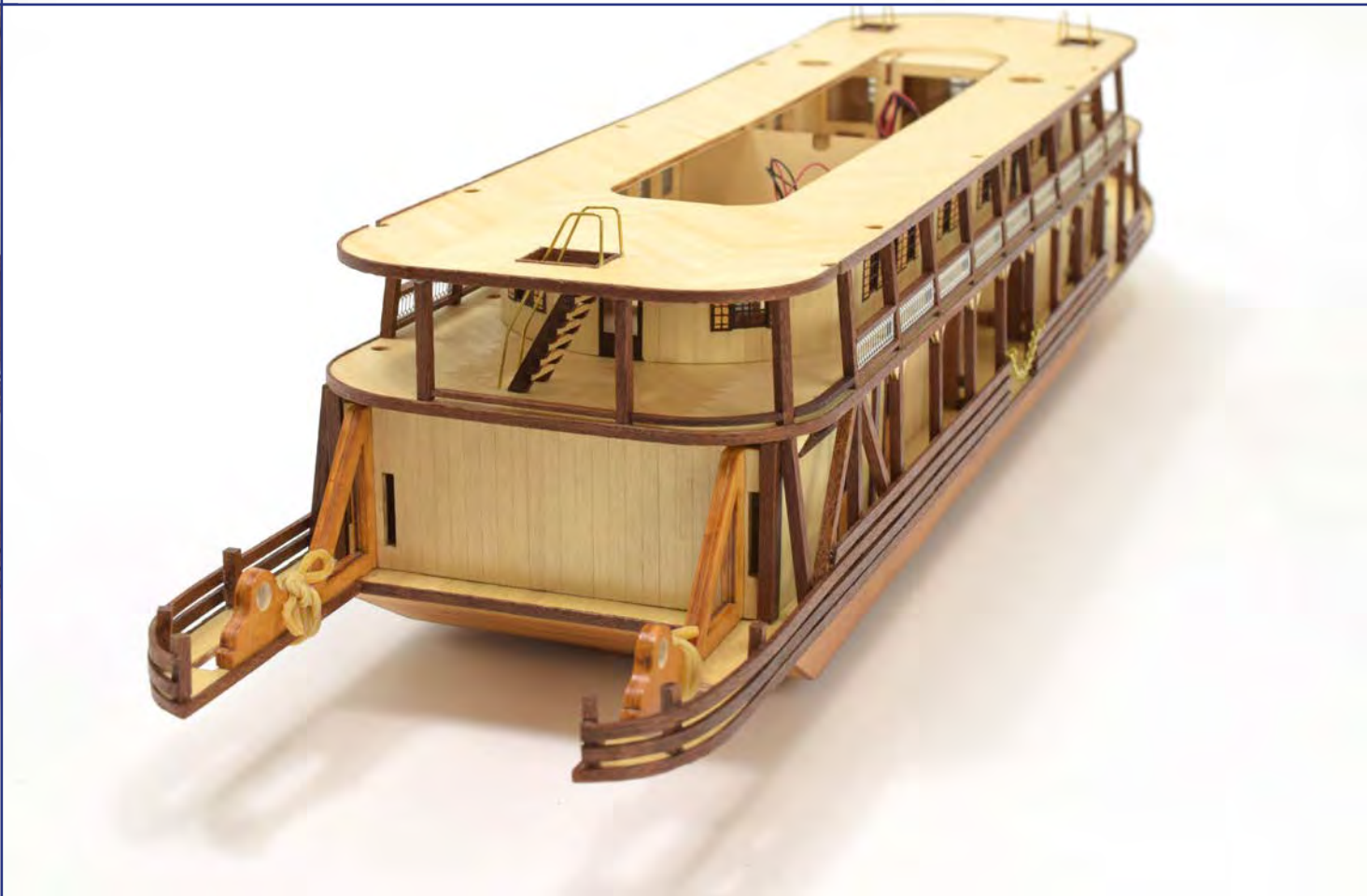
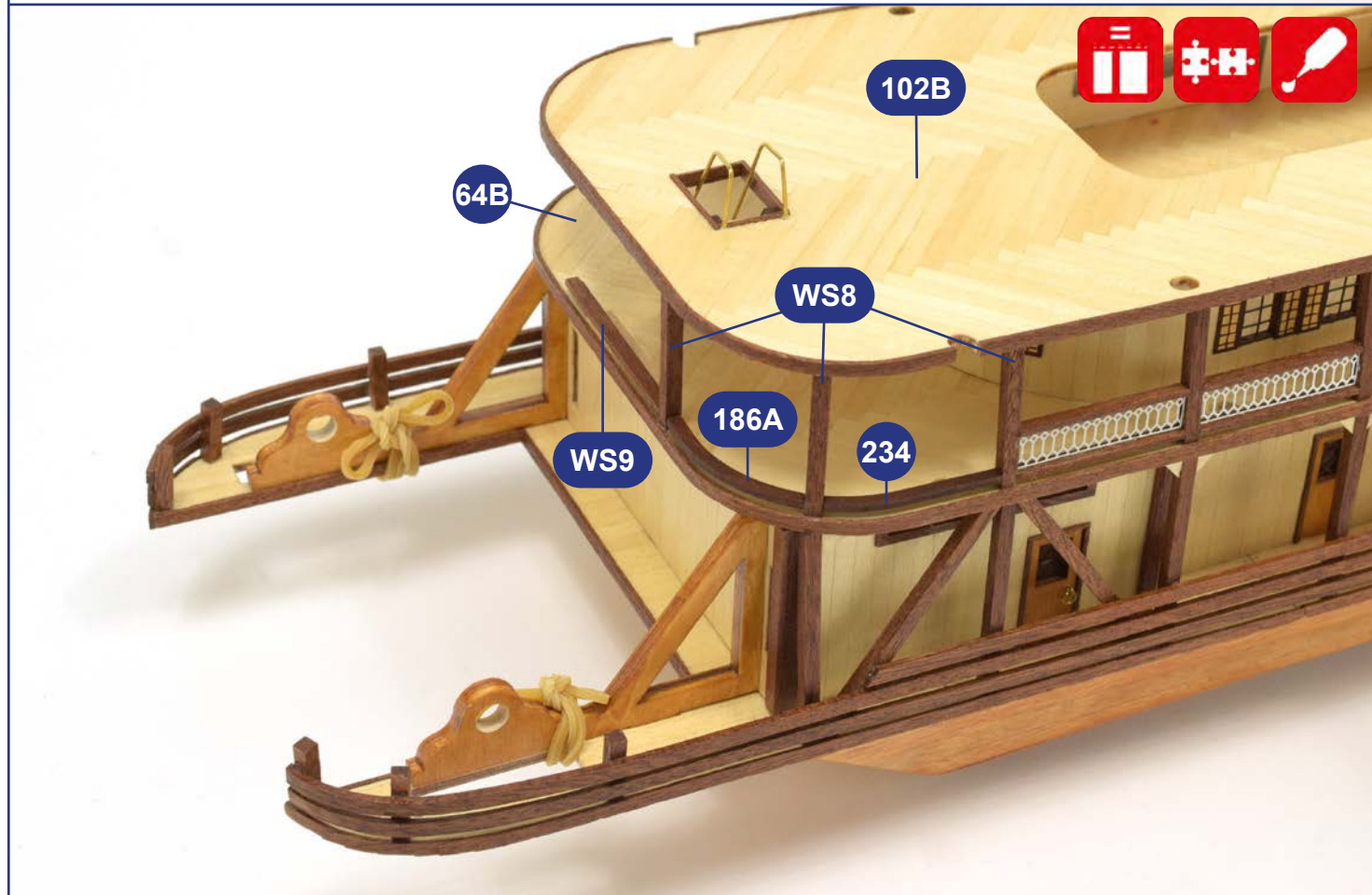
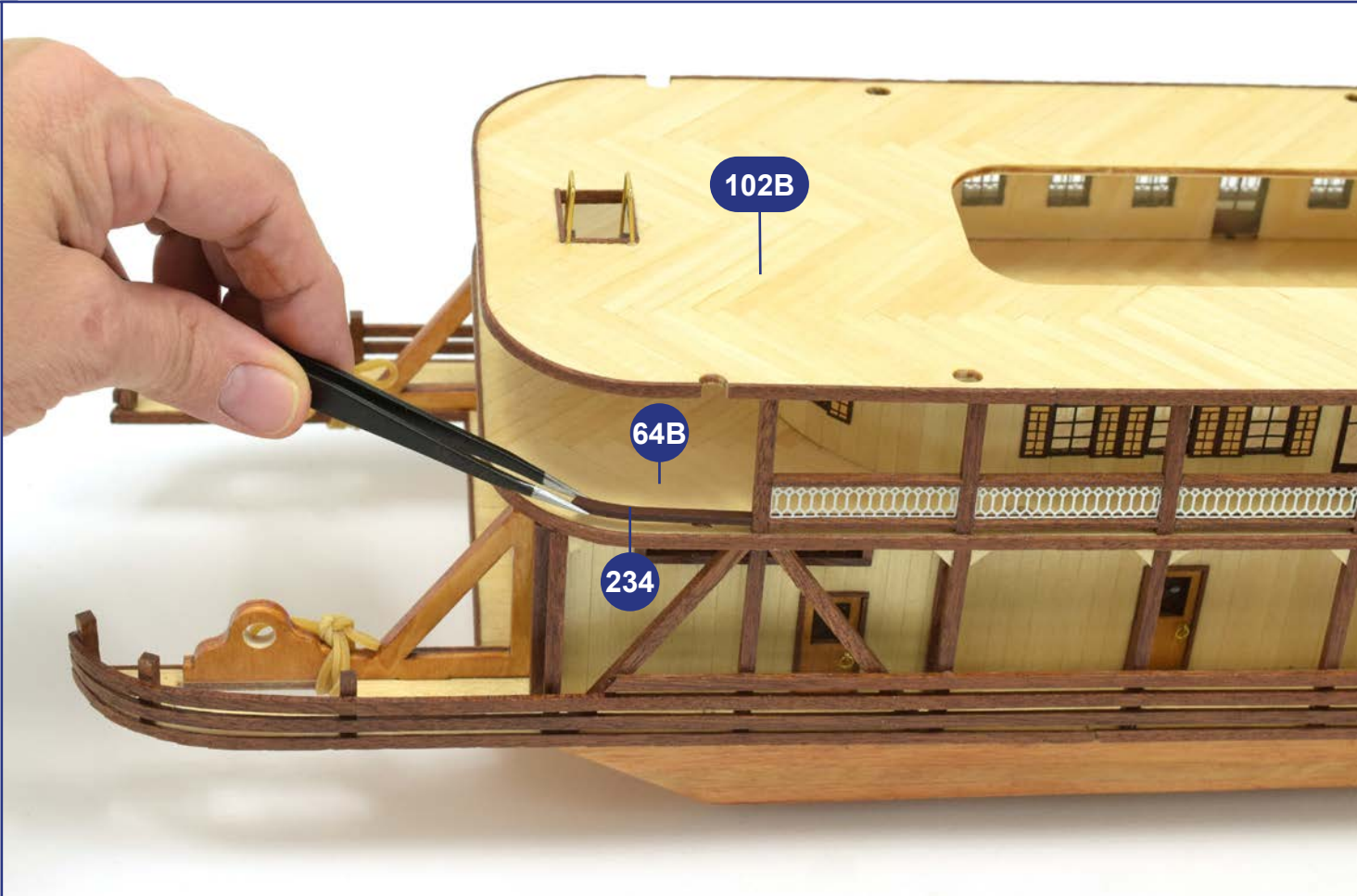
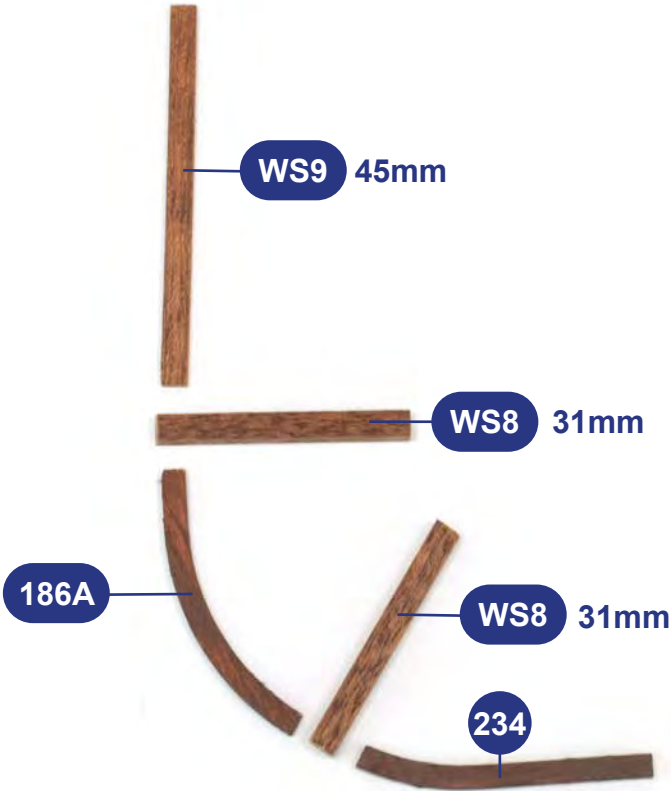
250

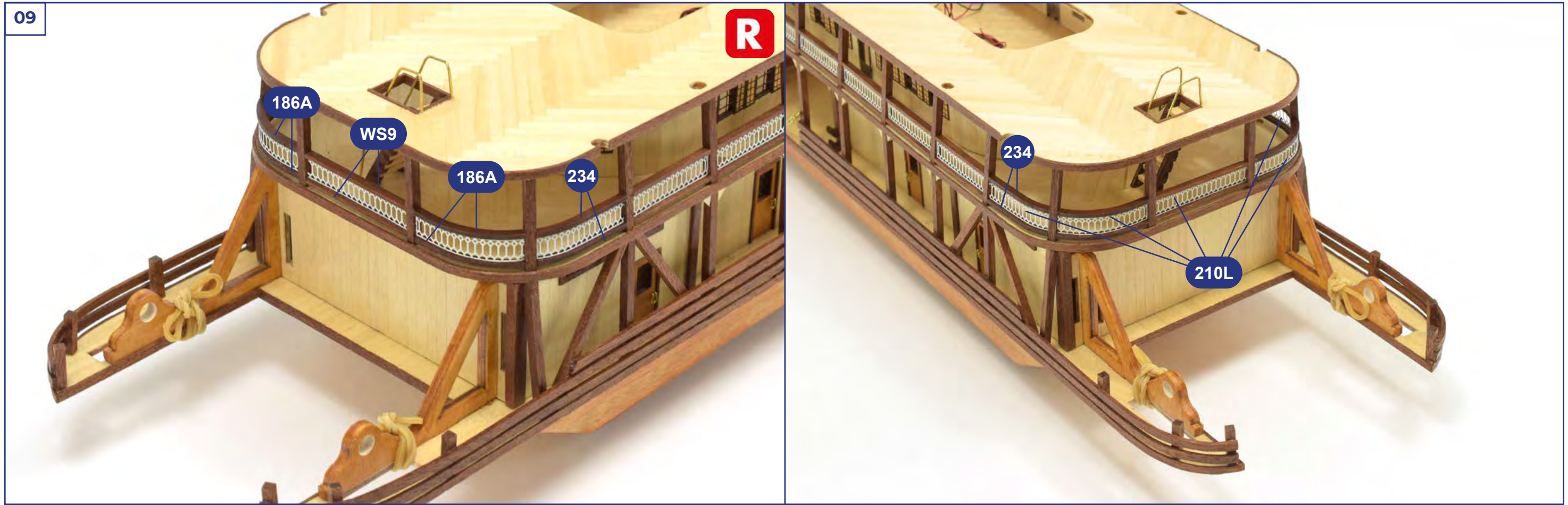
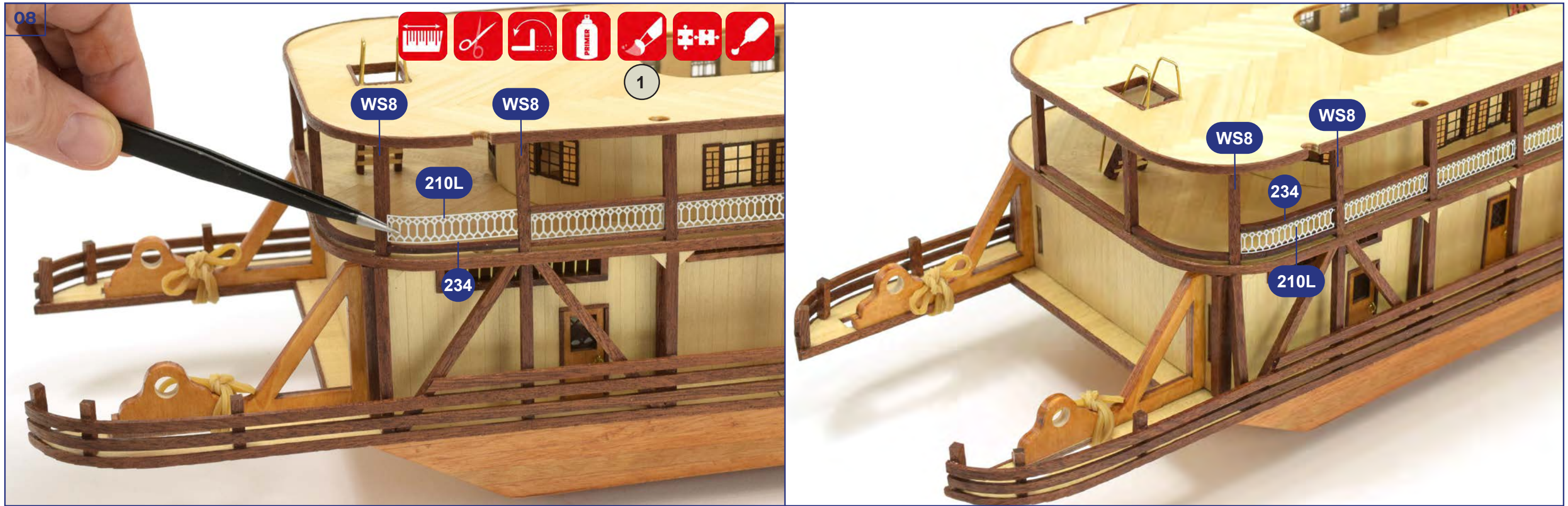
102B

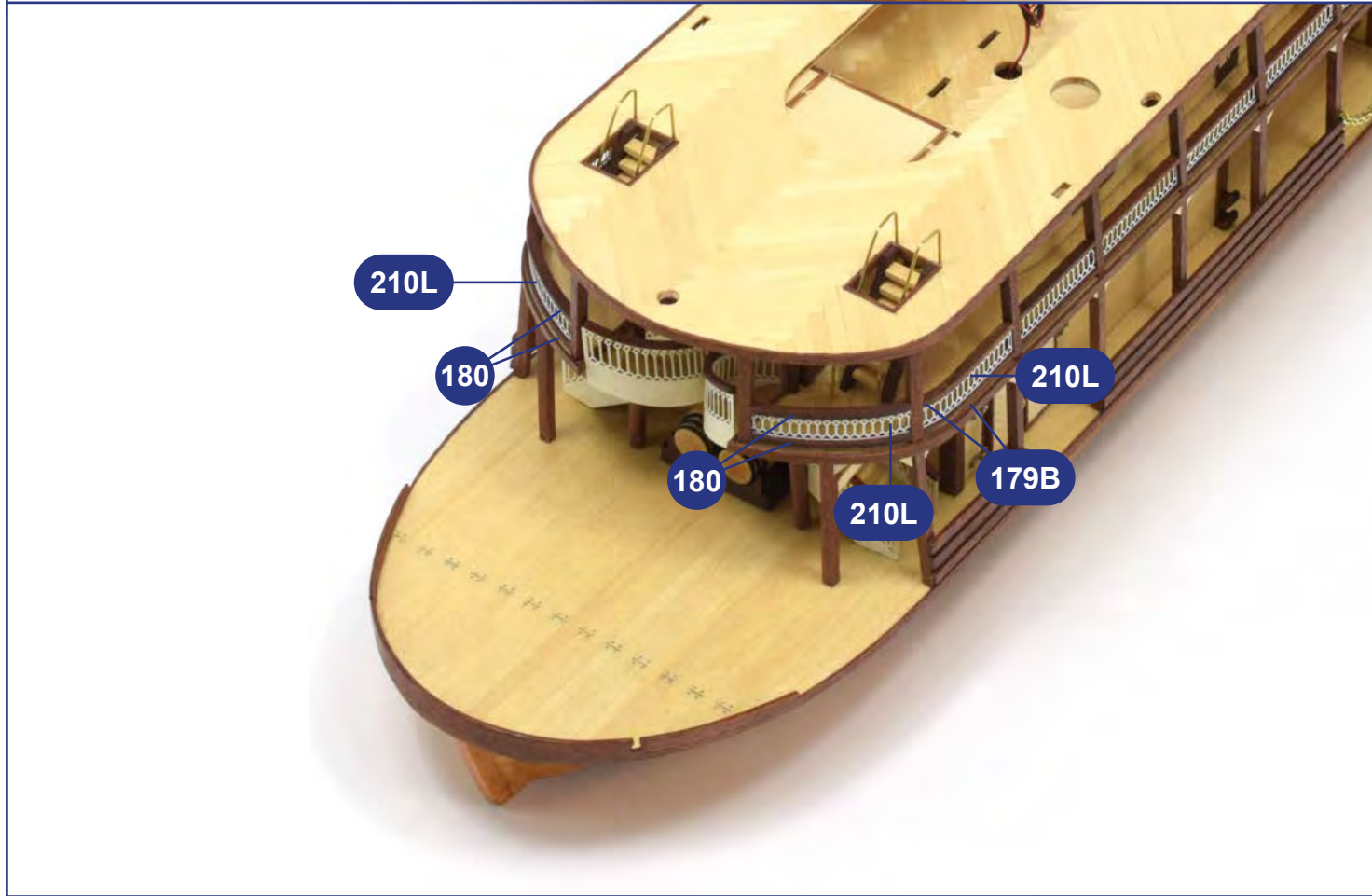
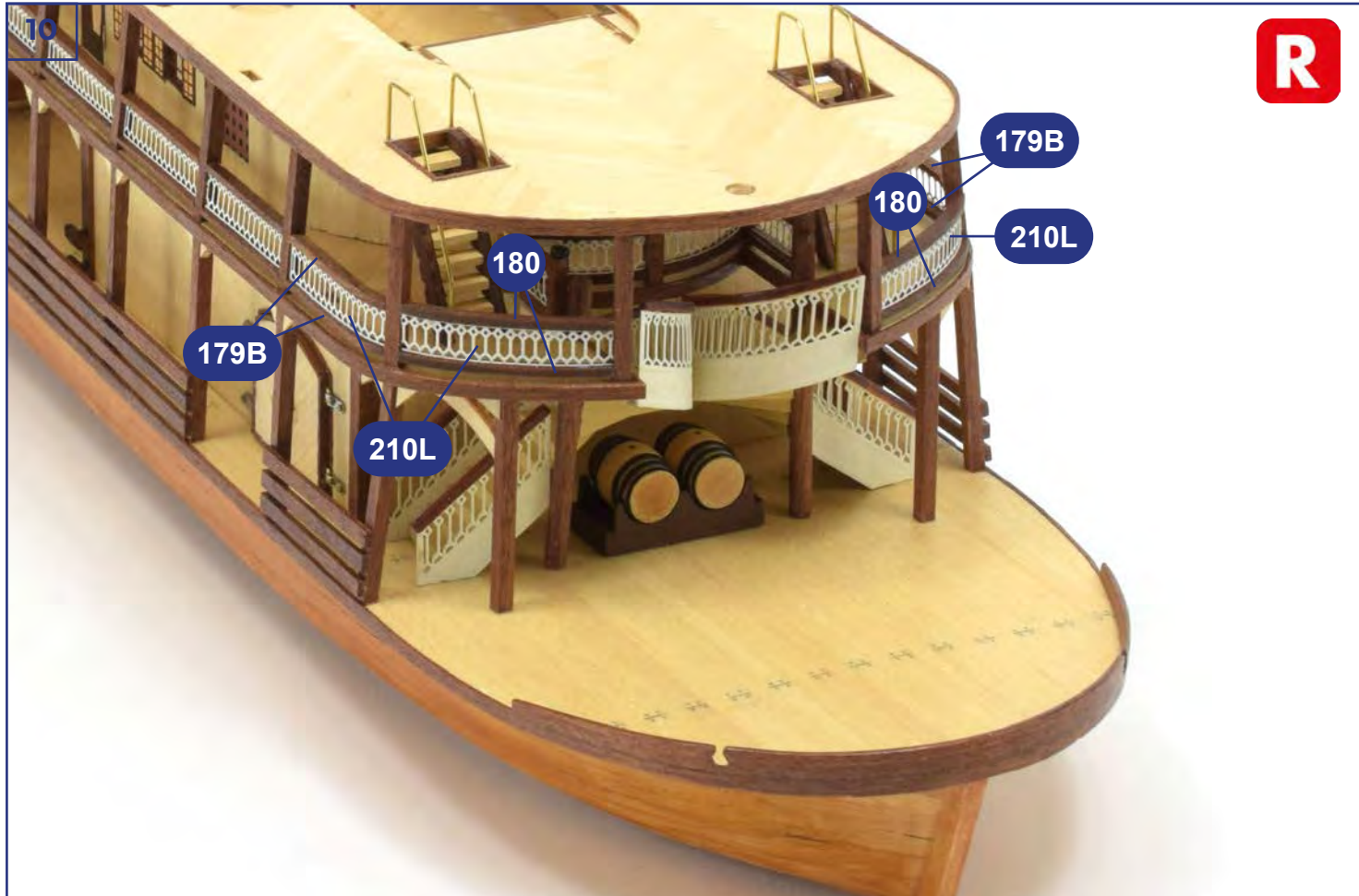
64B

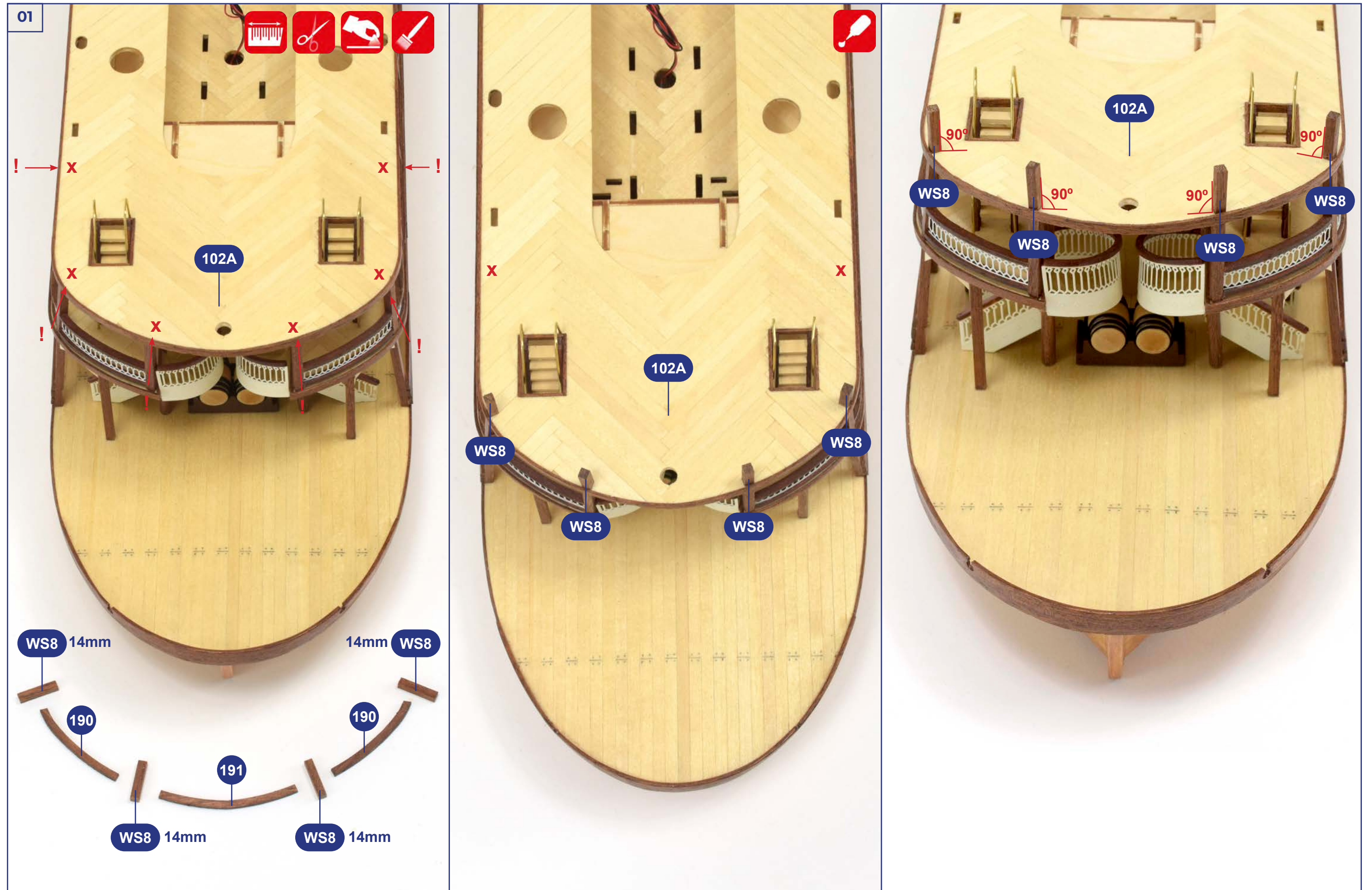
R

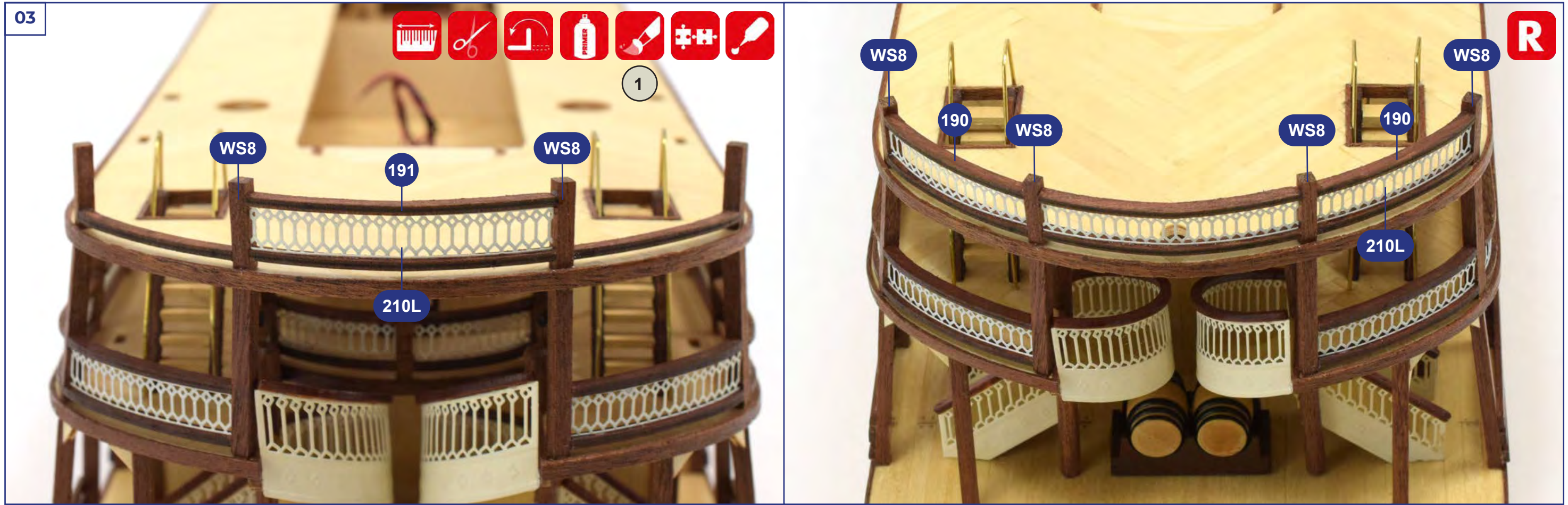
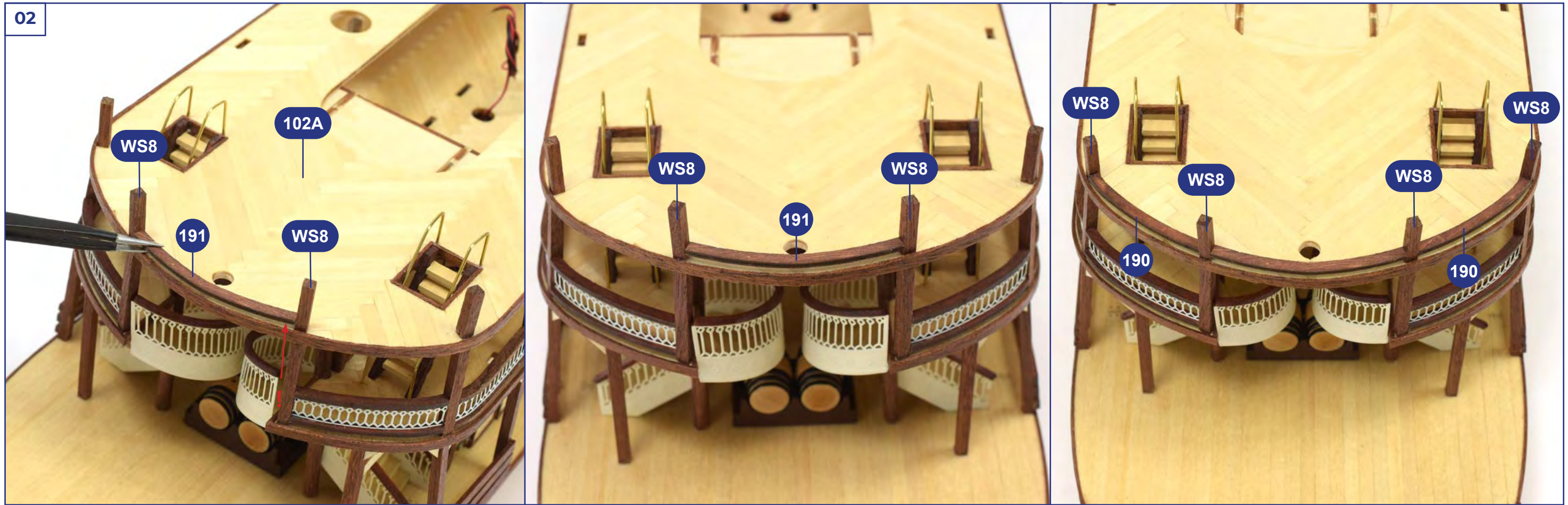
07

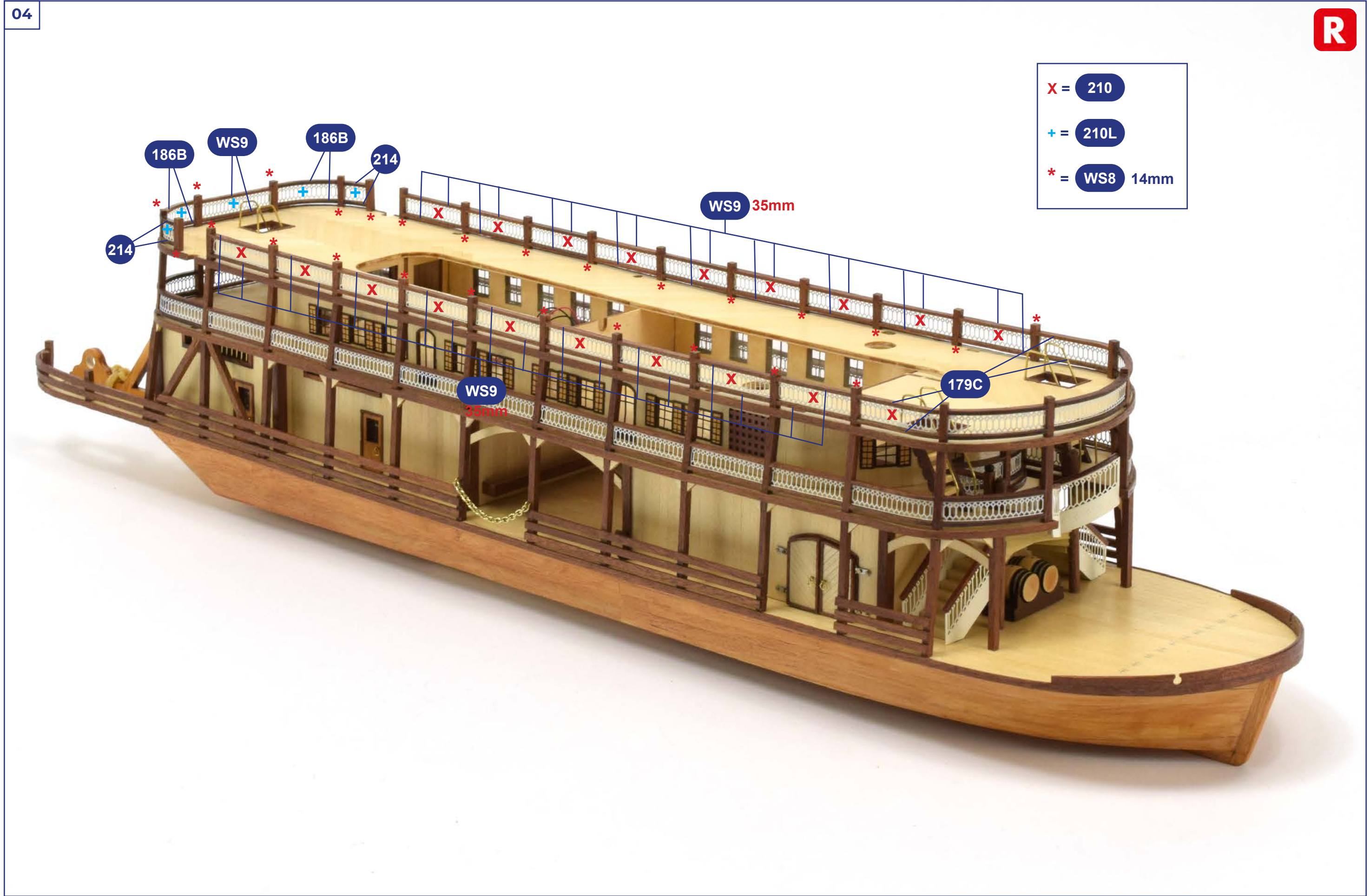




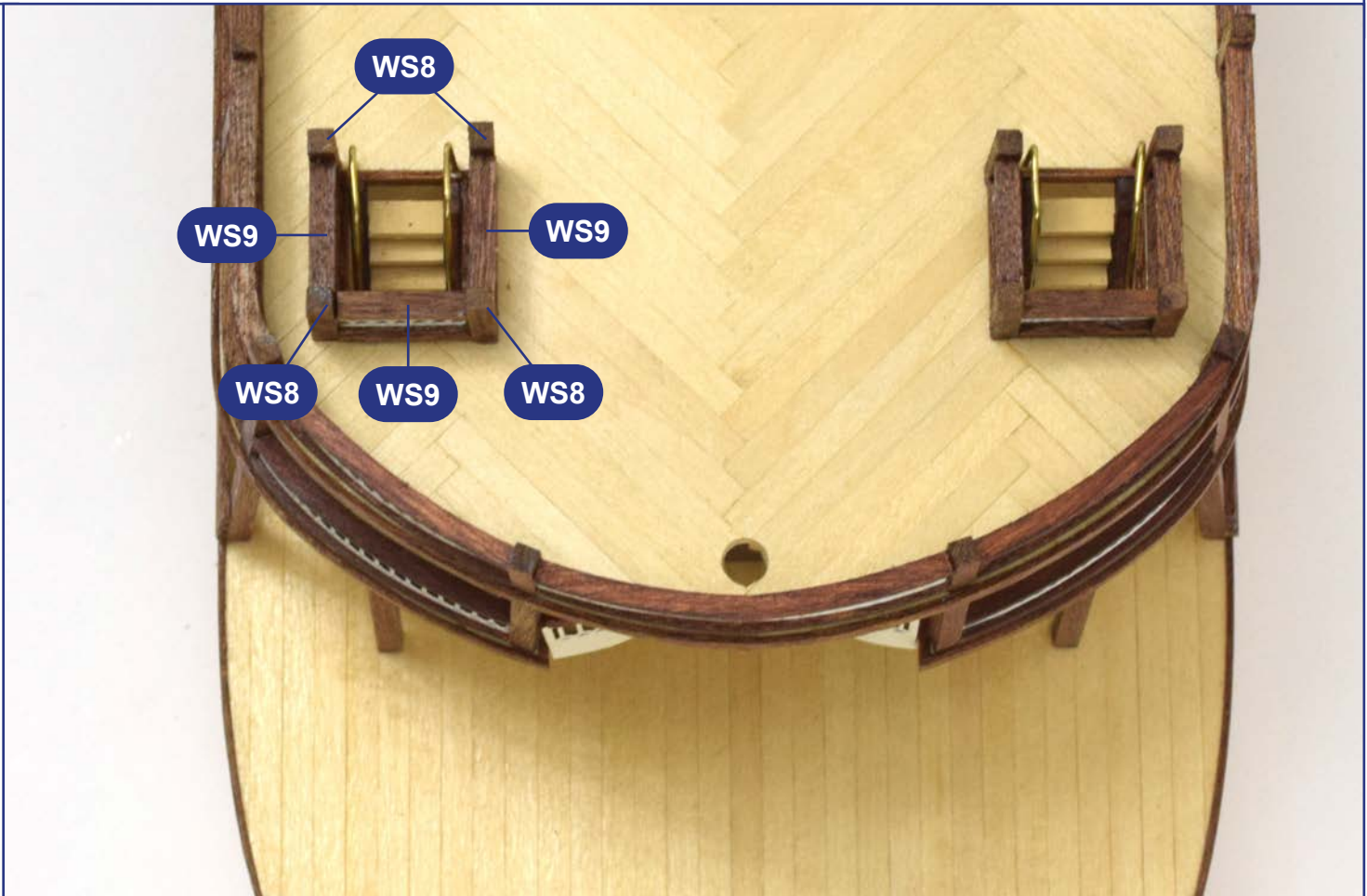
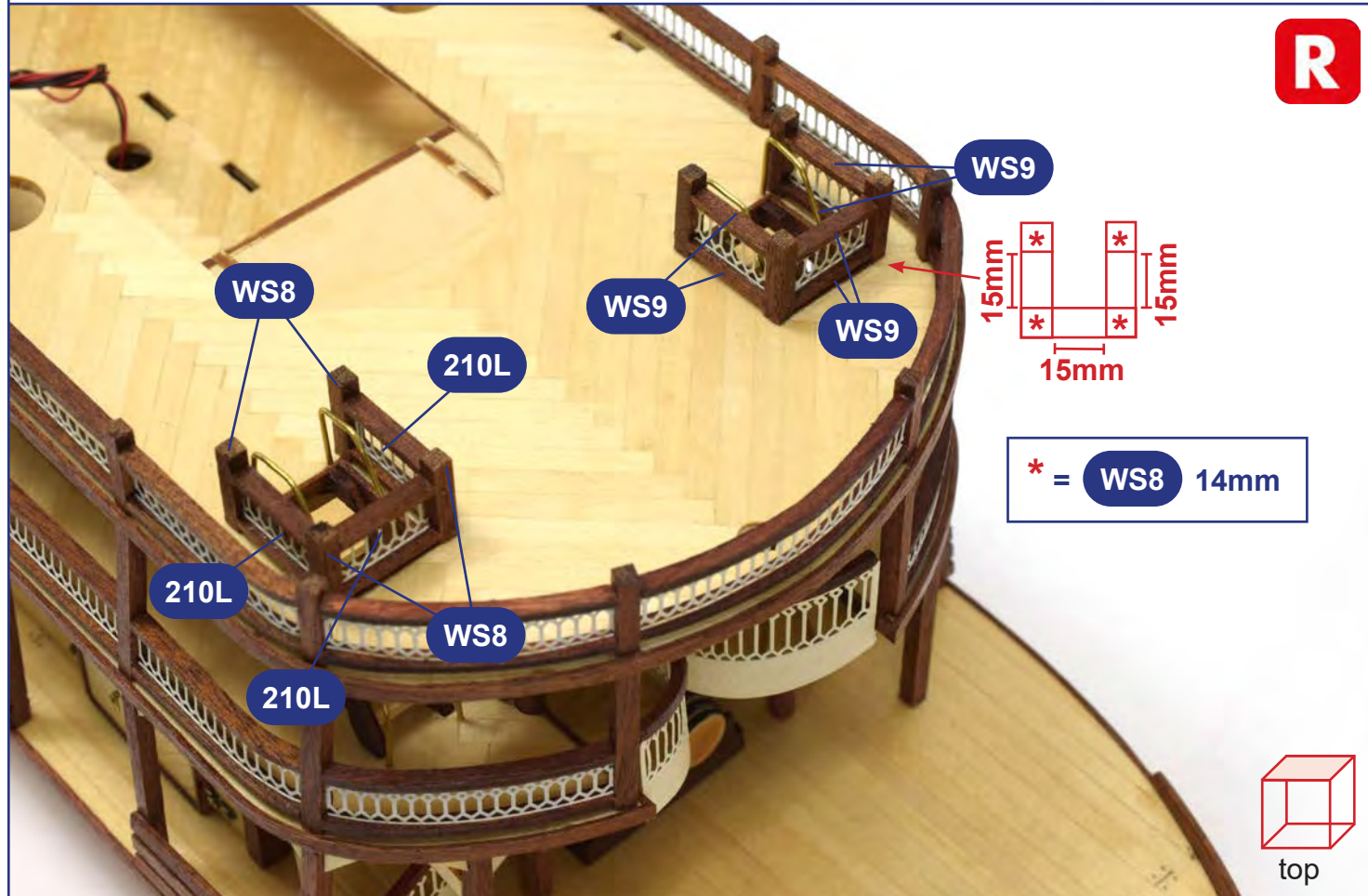








05



01

SEE STEP 6

103

FACE B

WV1

02

103

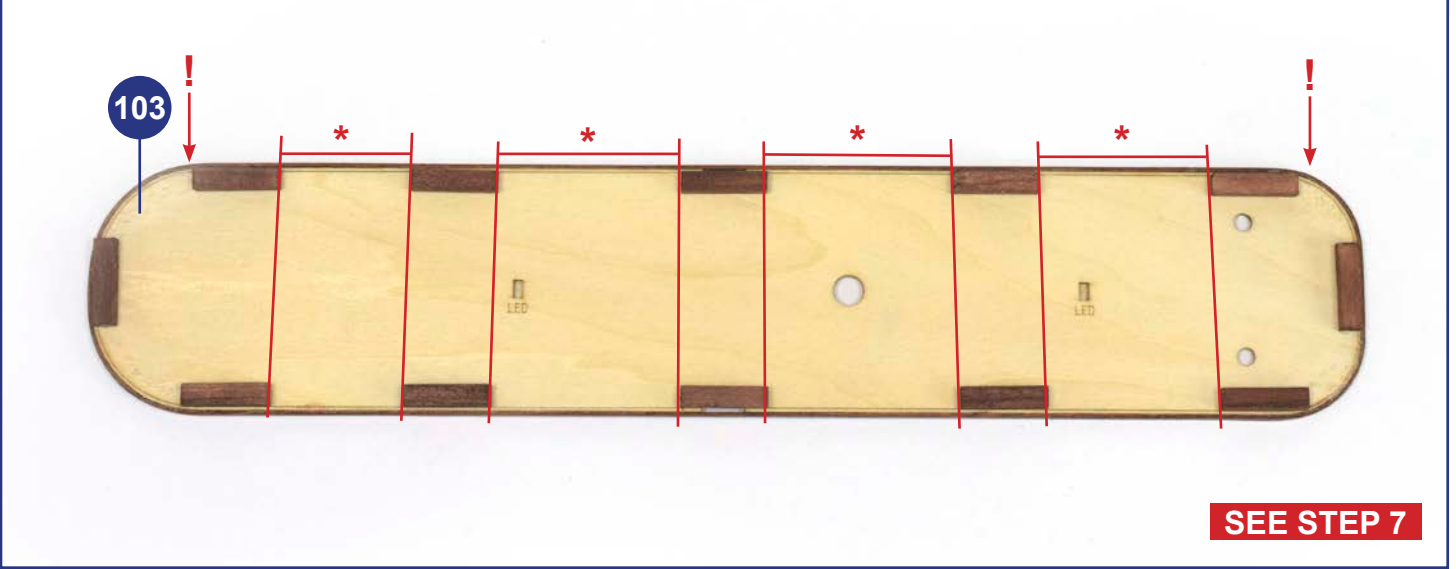
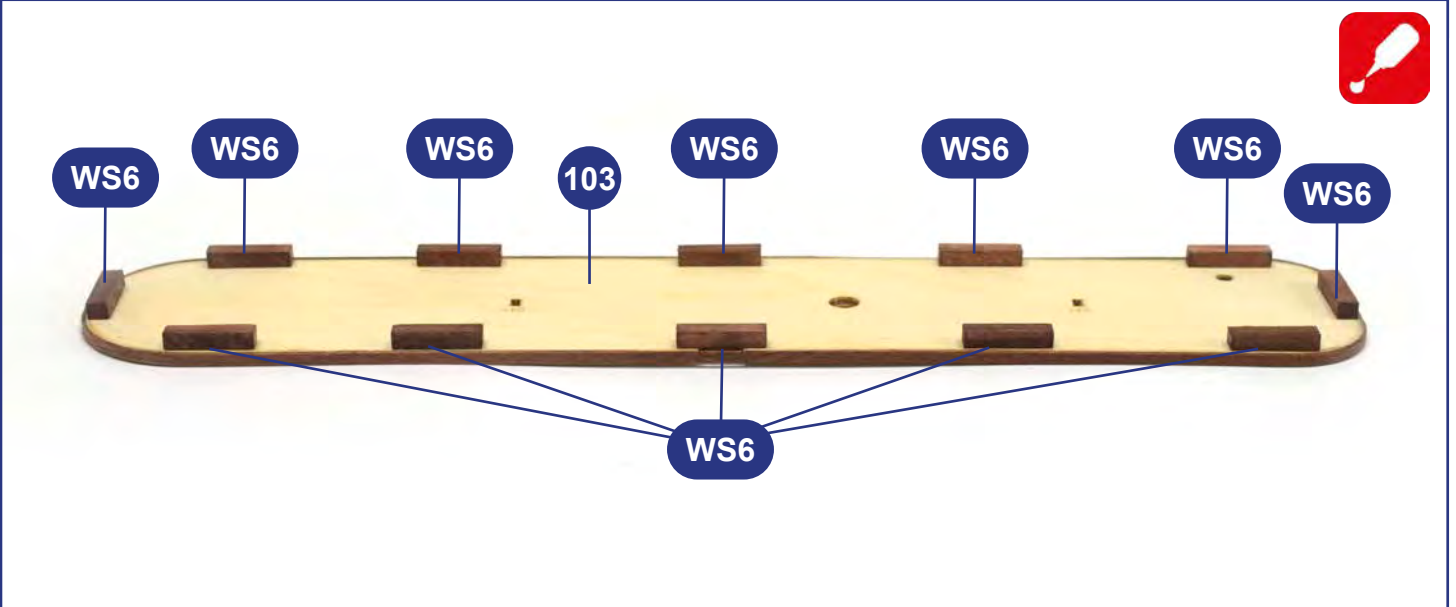
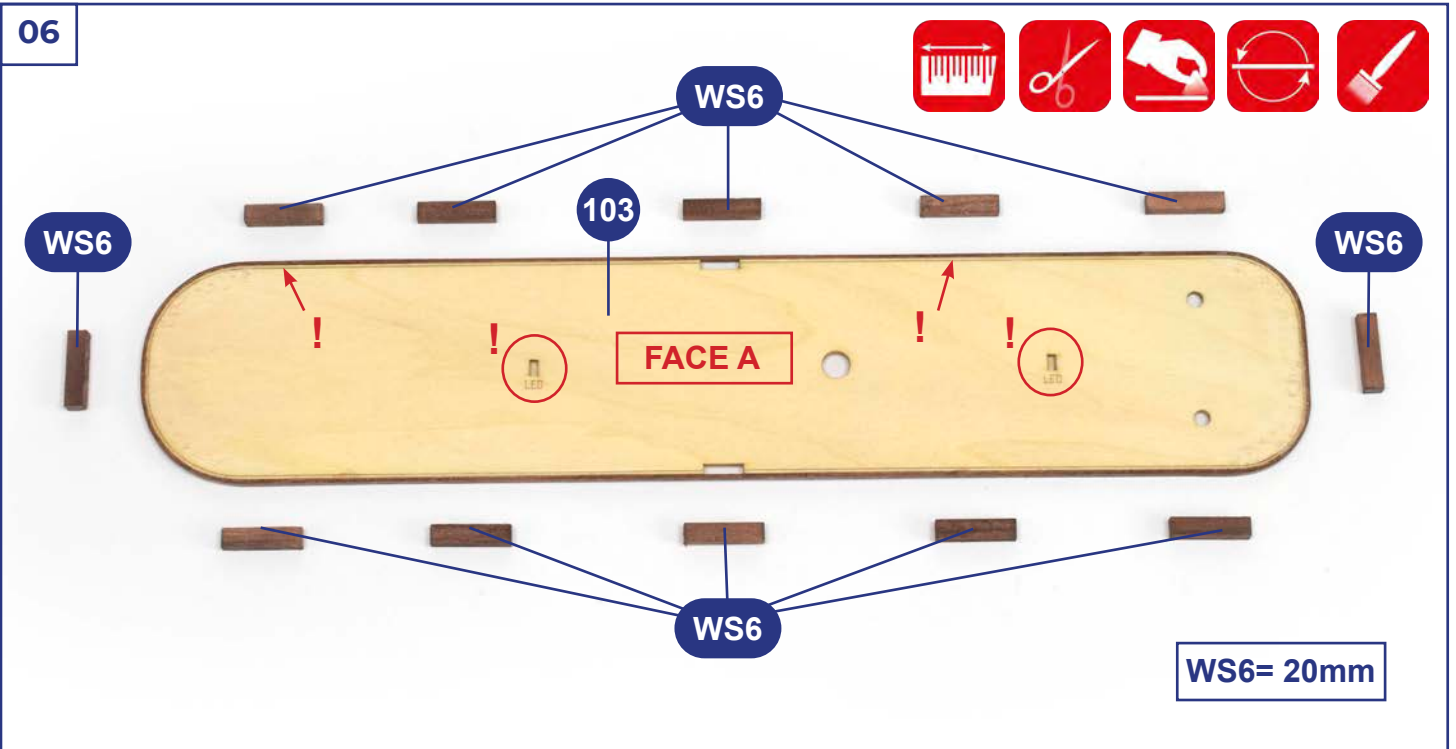
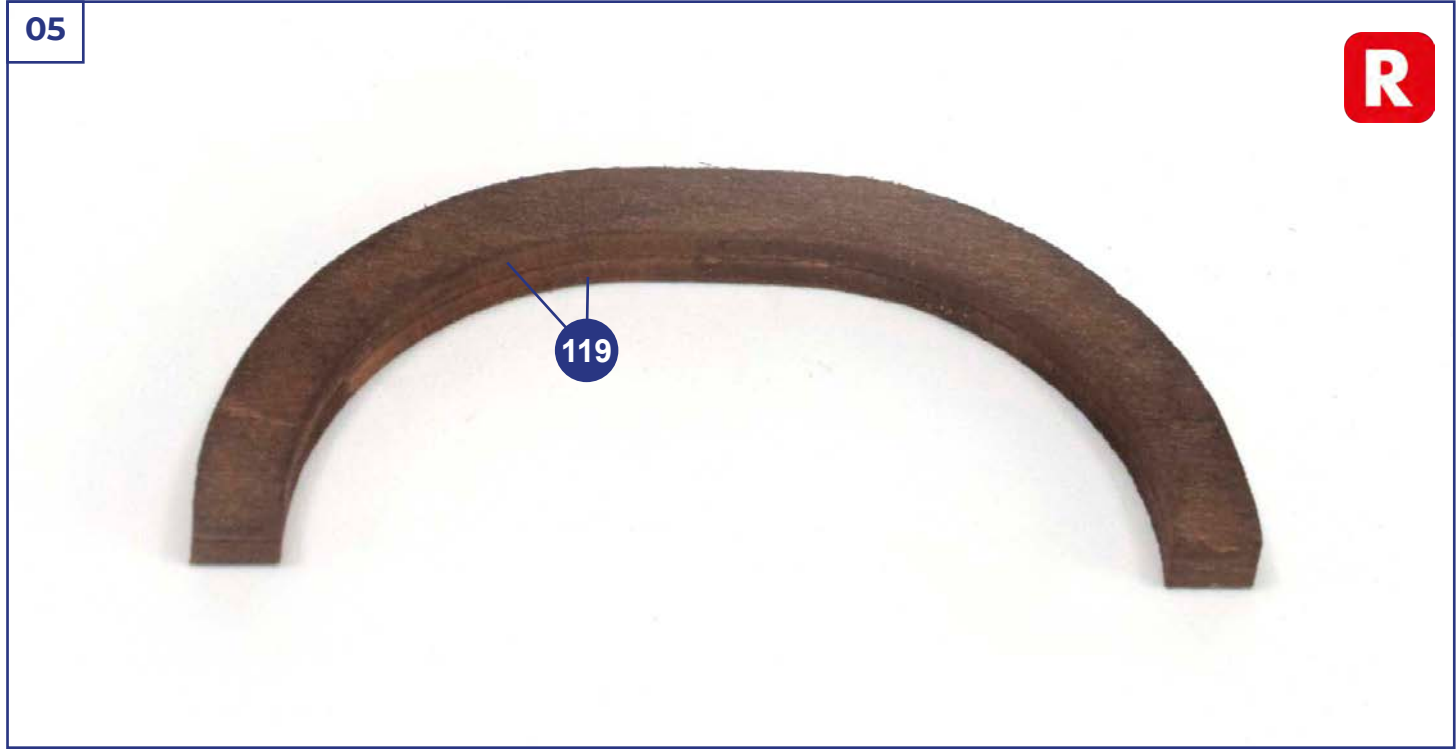
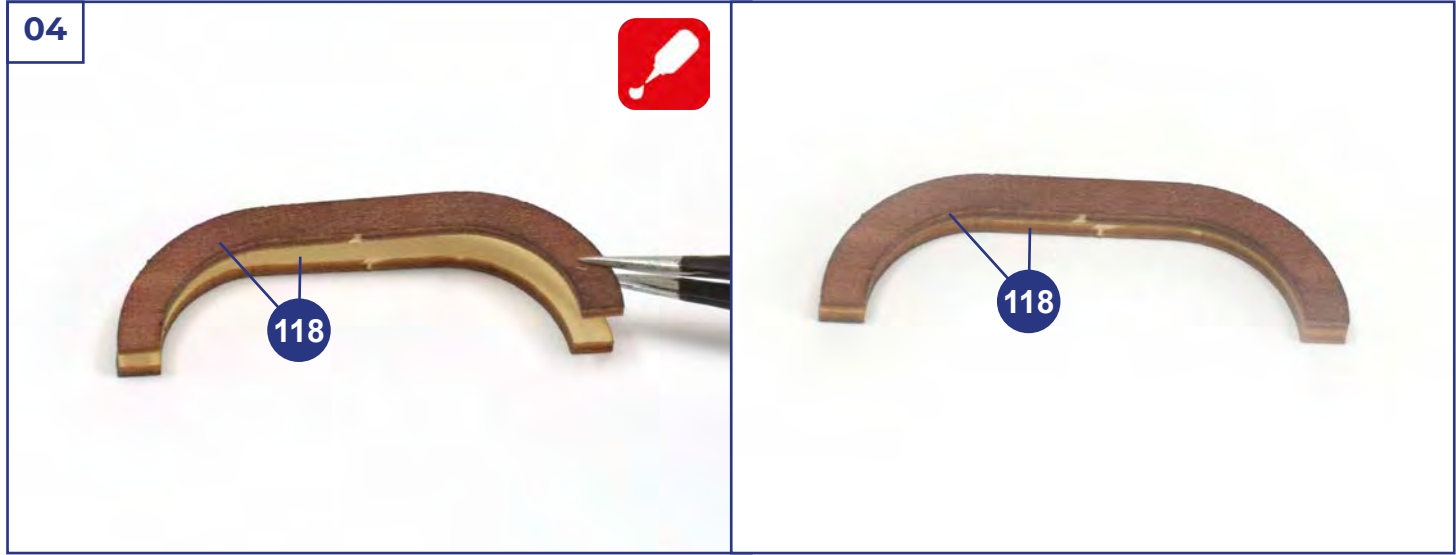
WS4

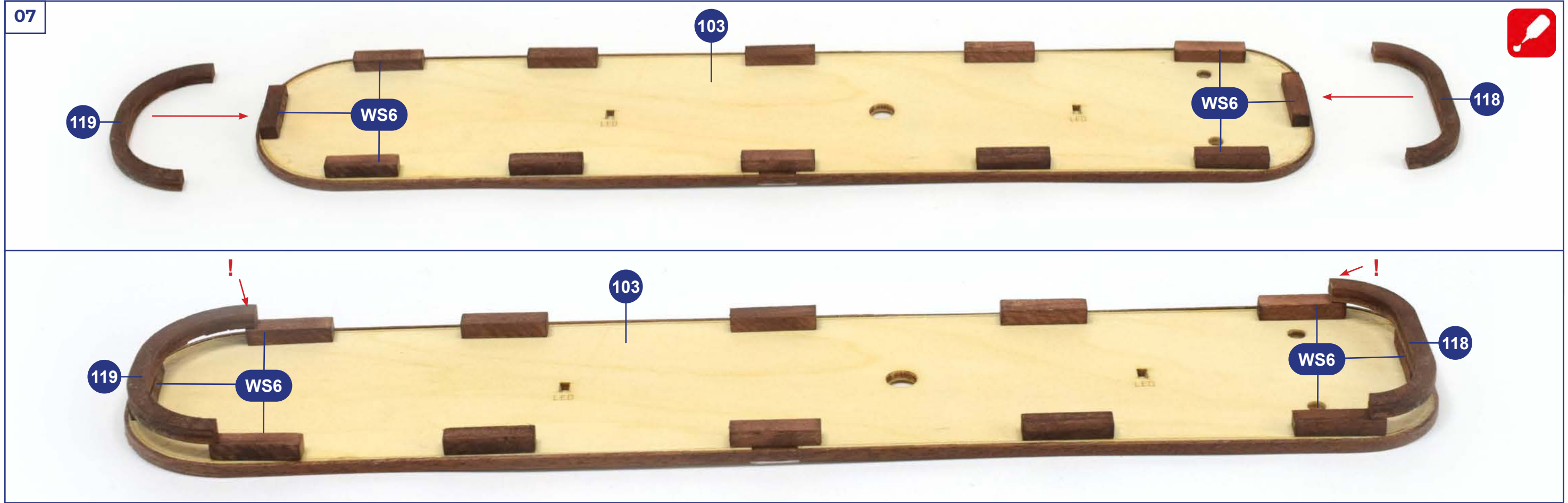
WS4

WS4

103

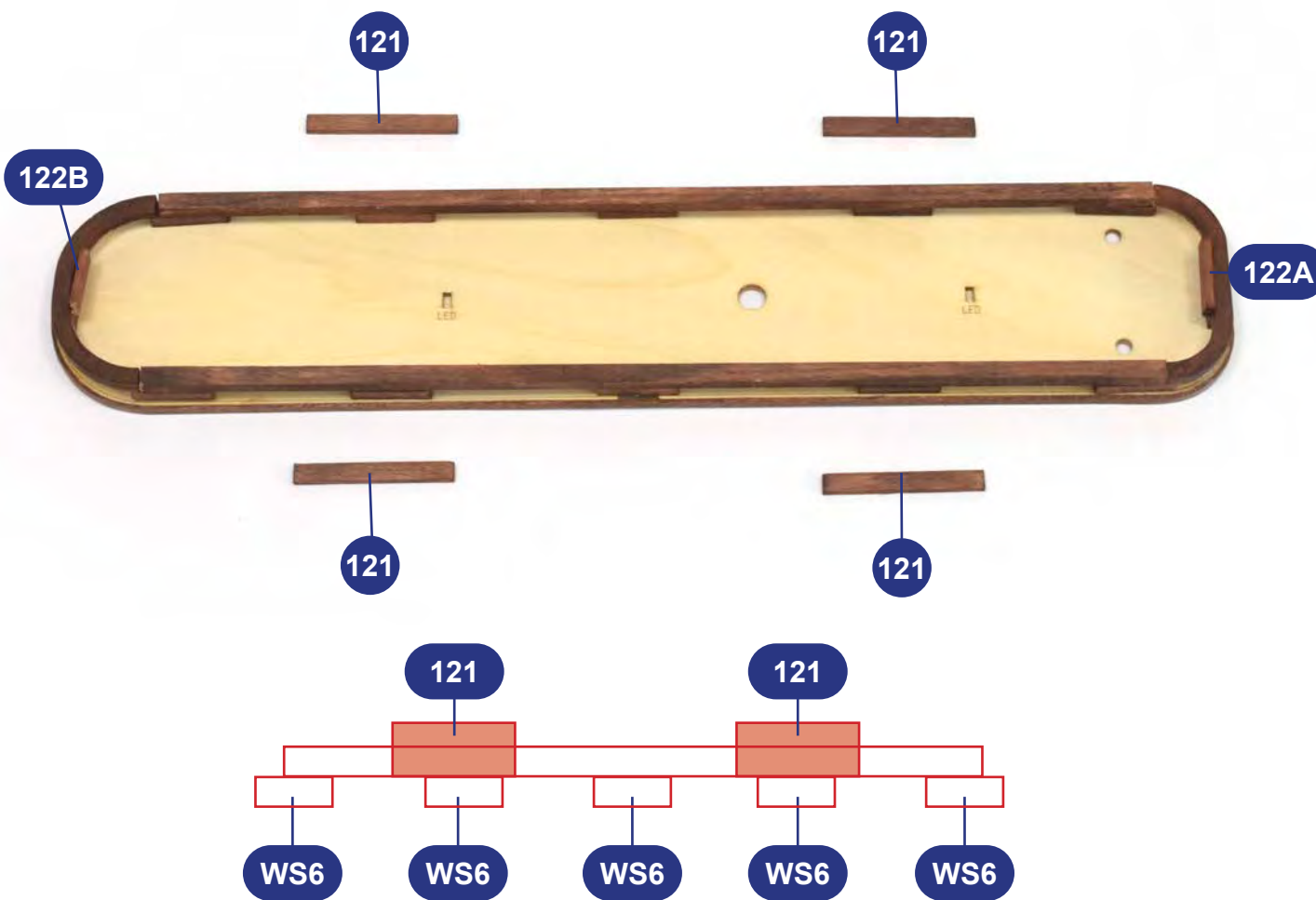
WS4

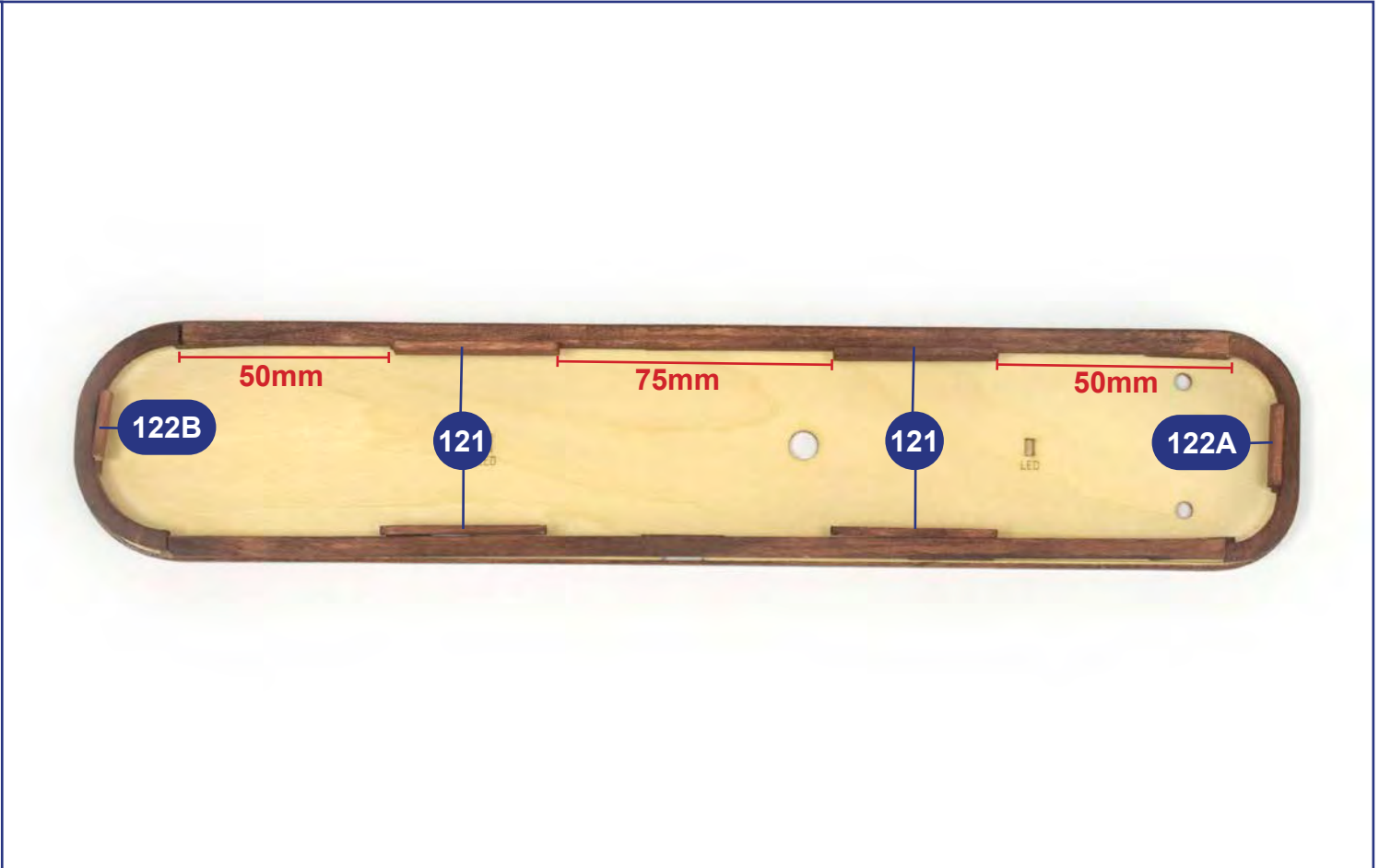




09



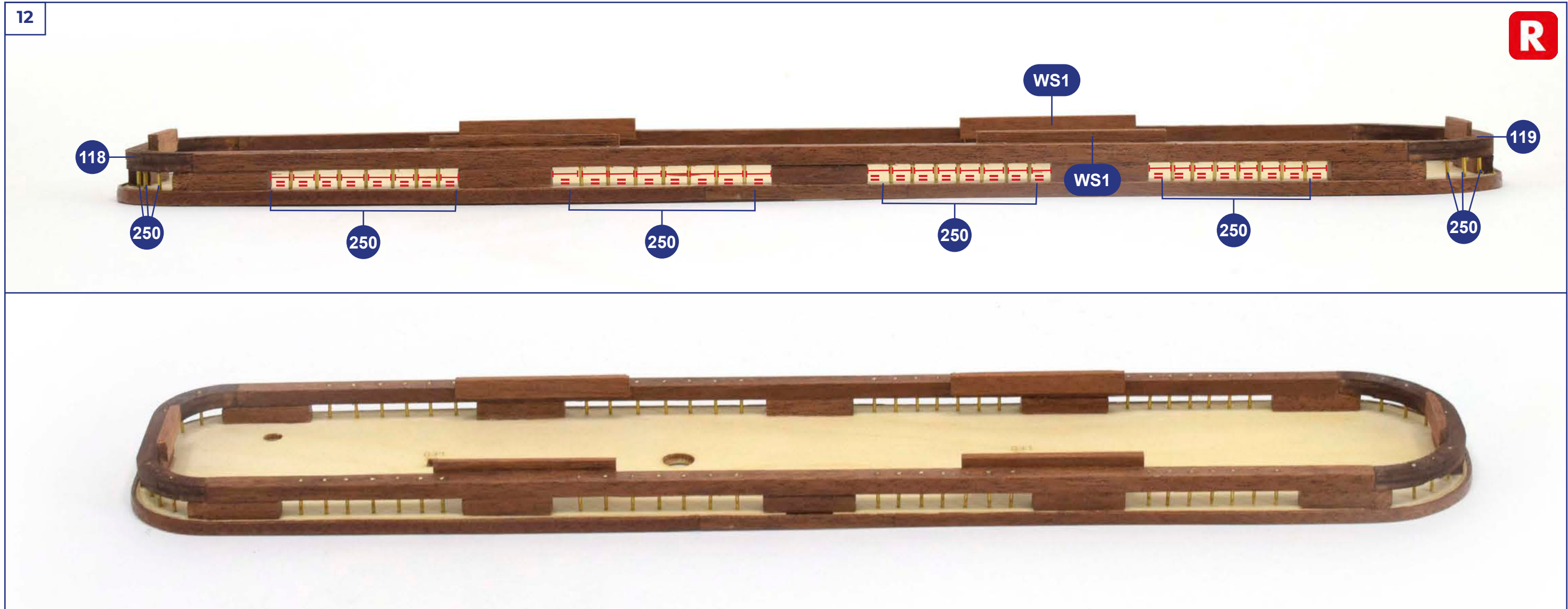
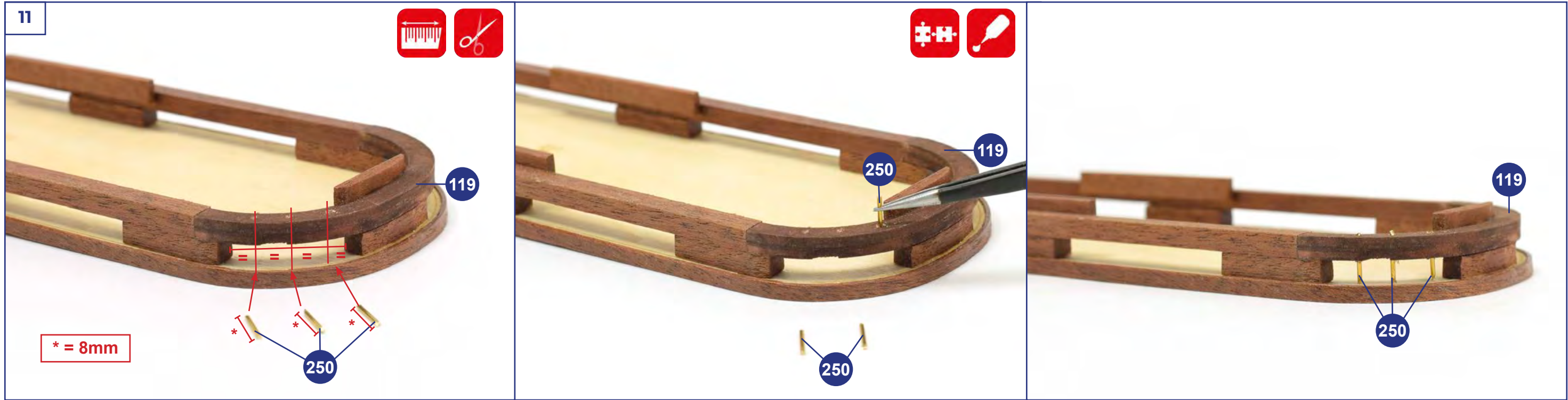


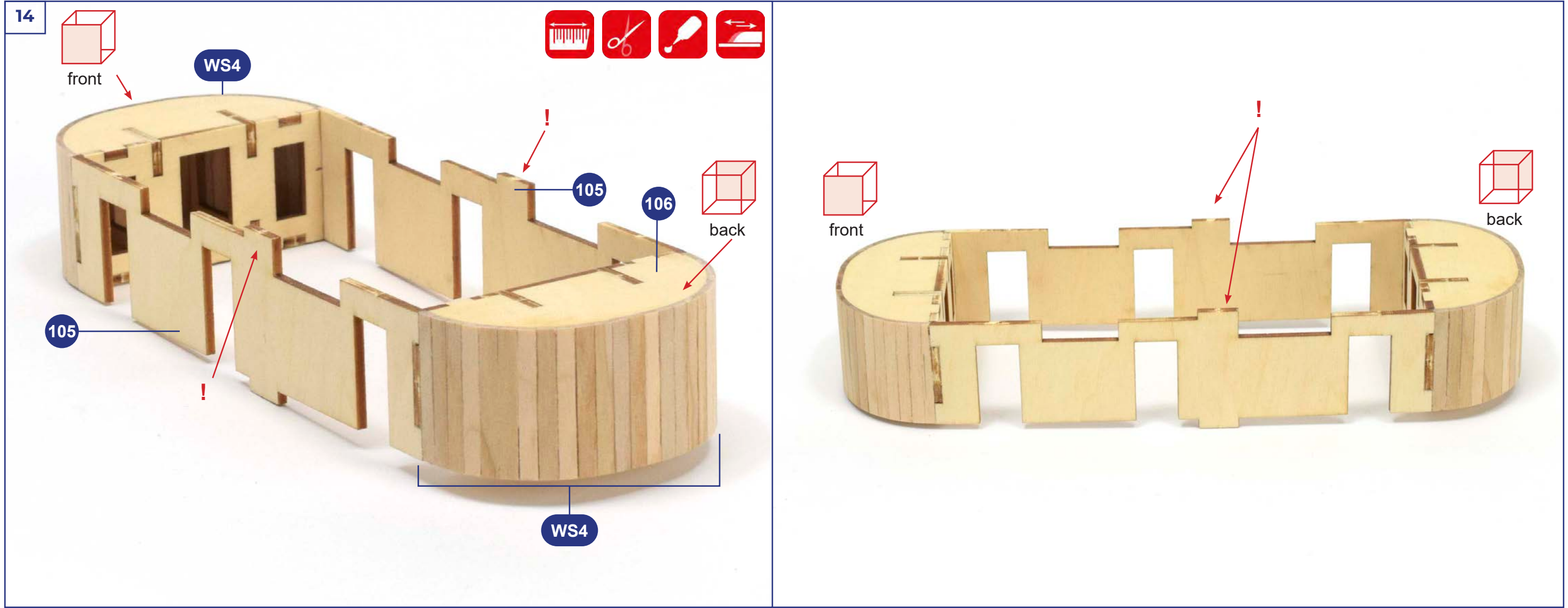
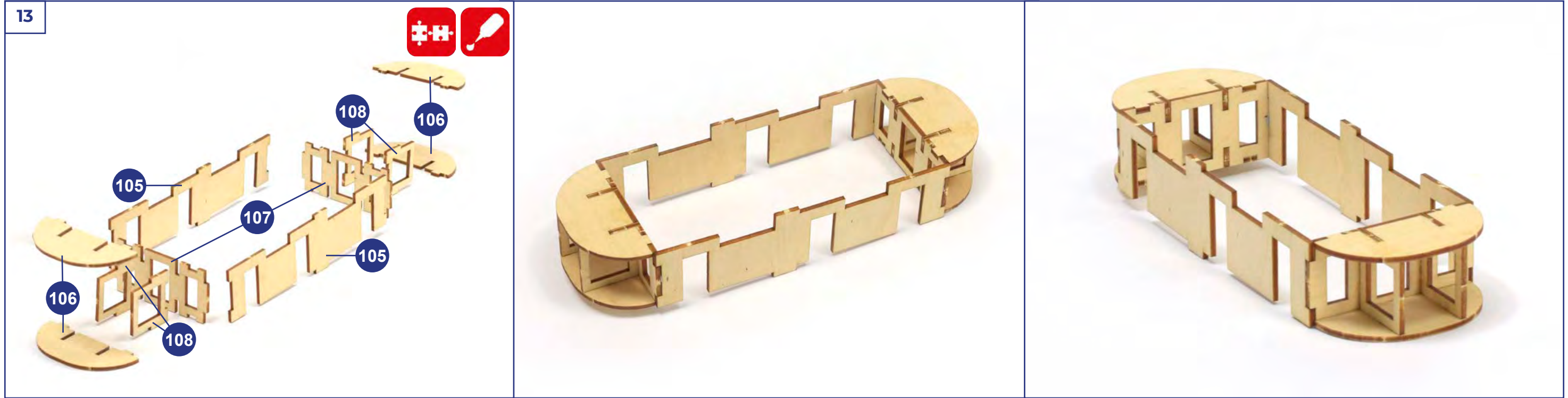


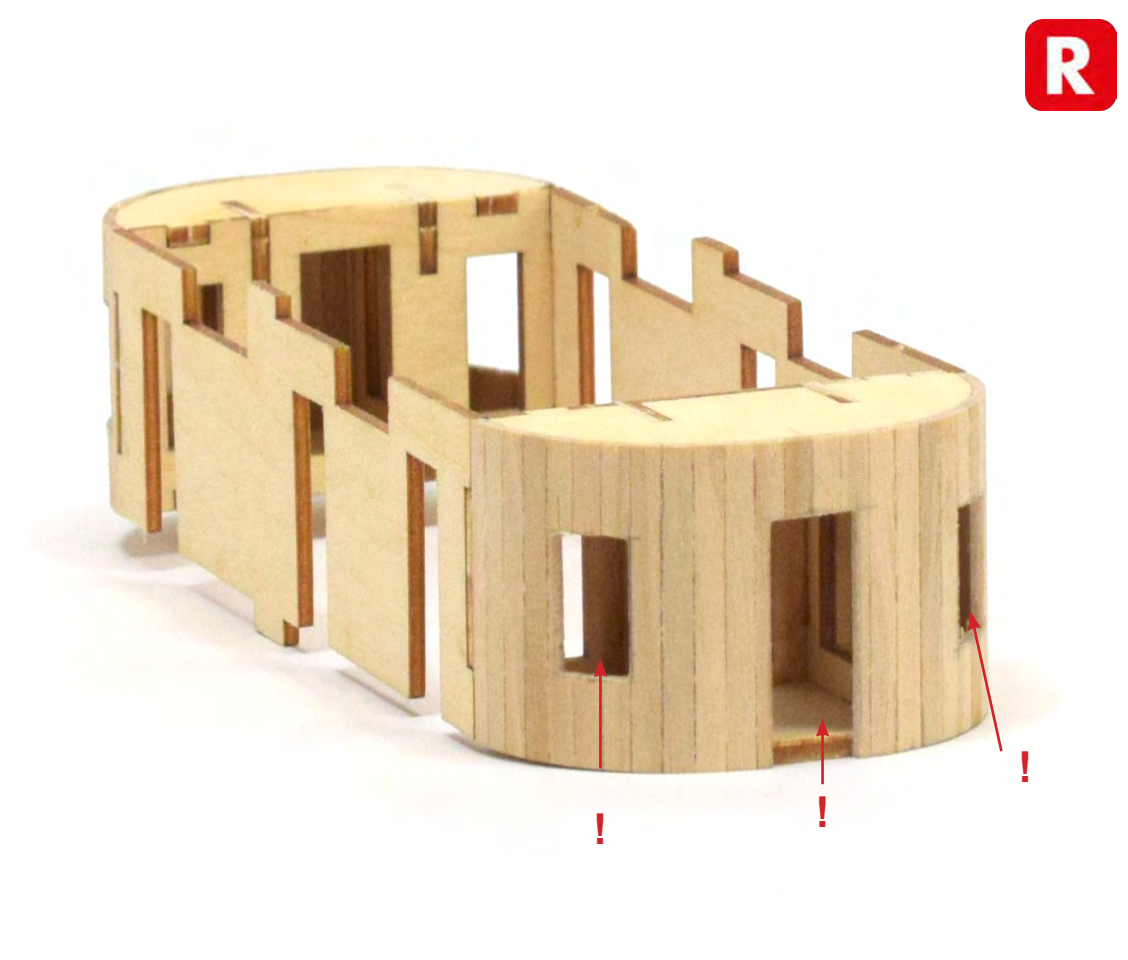
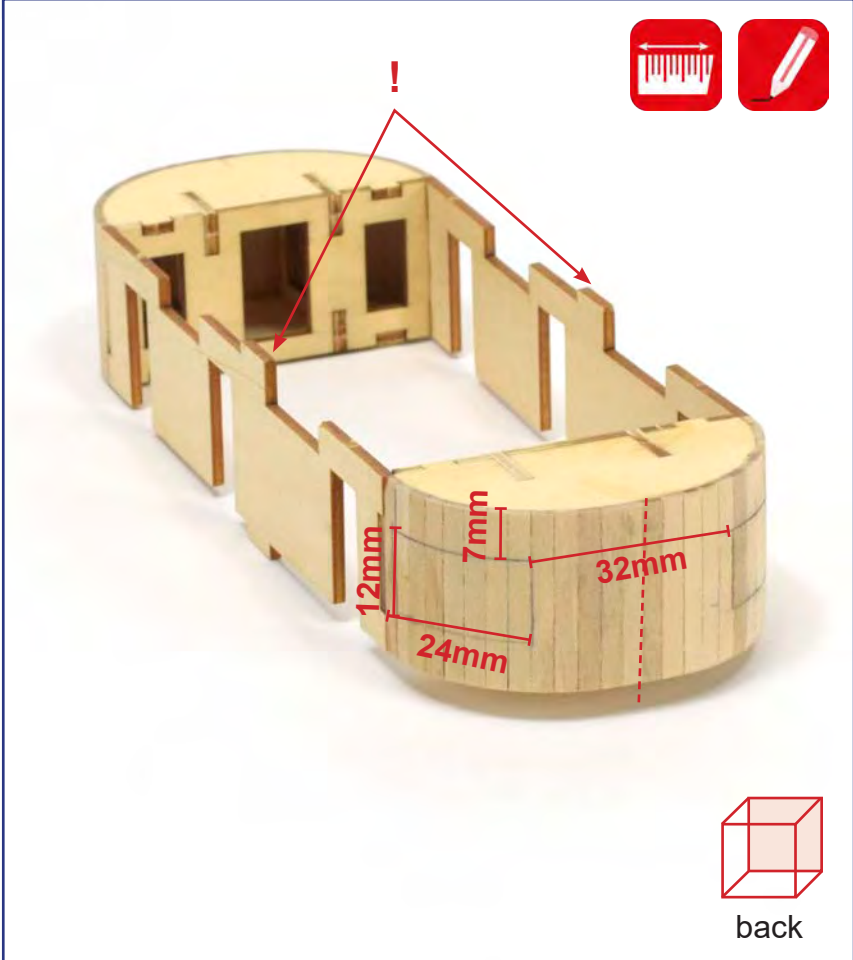
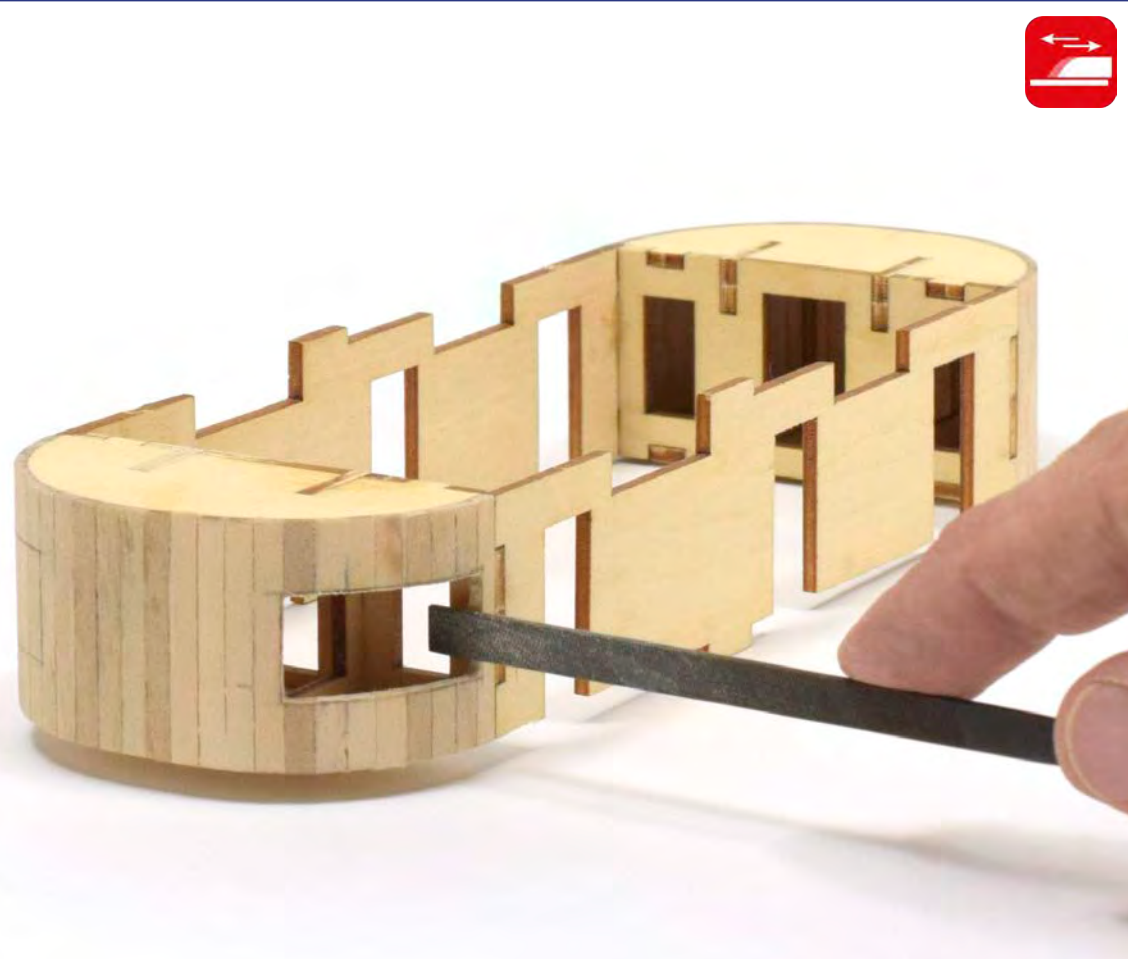
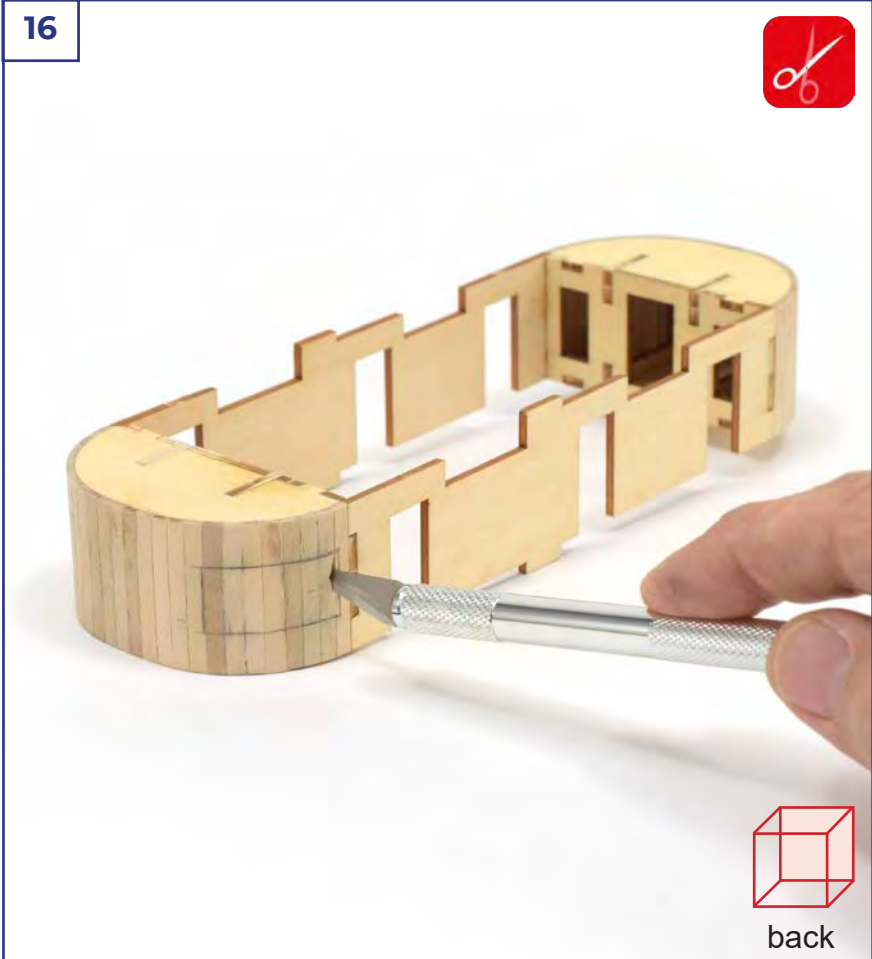
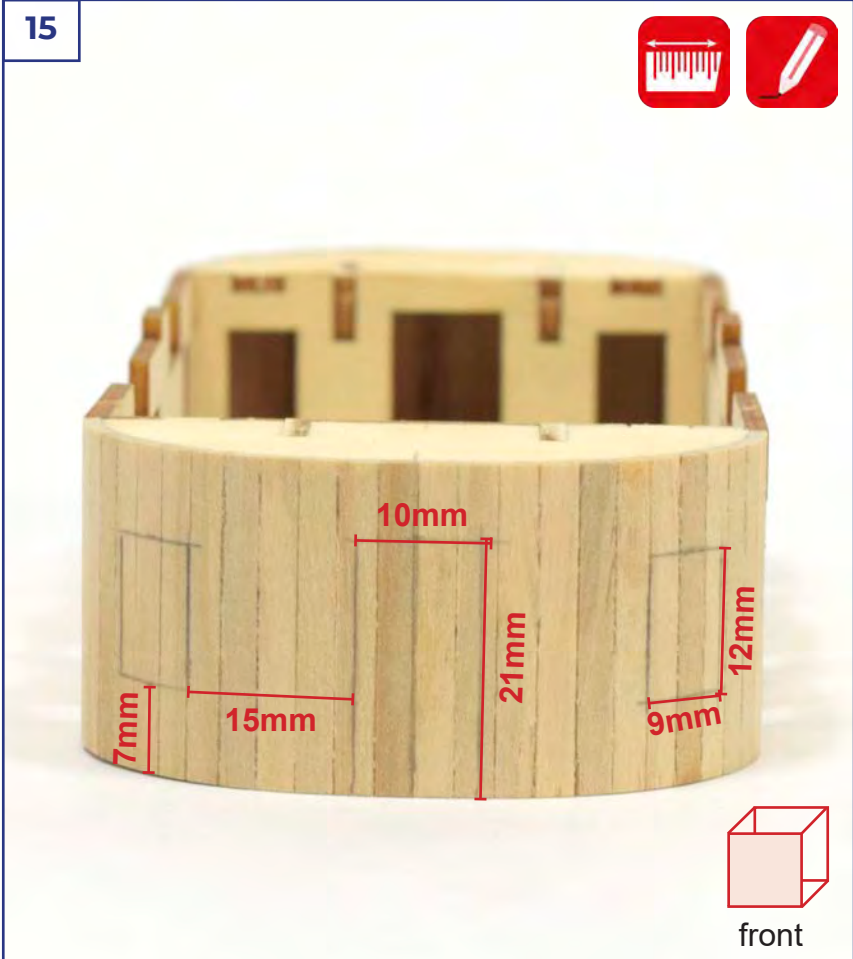
10


Ø0,75mm

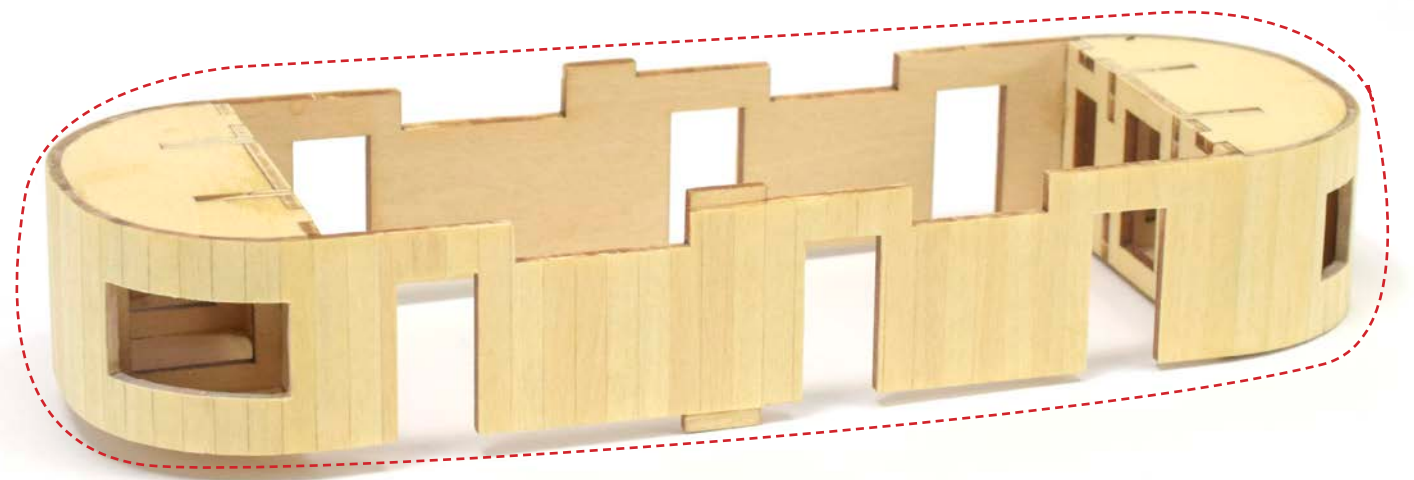
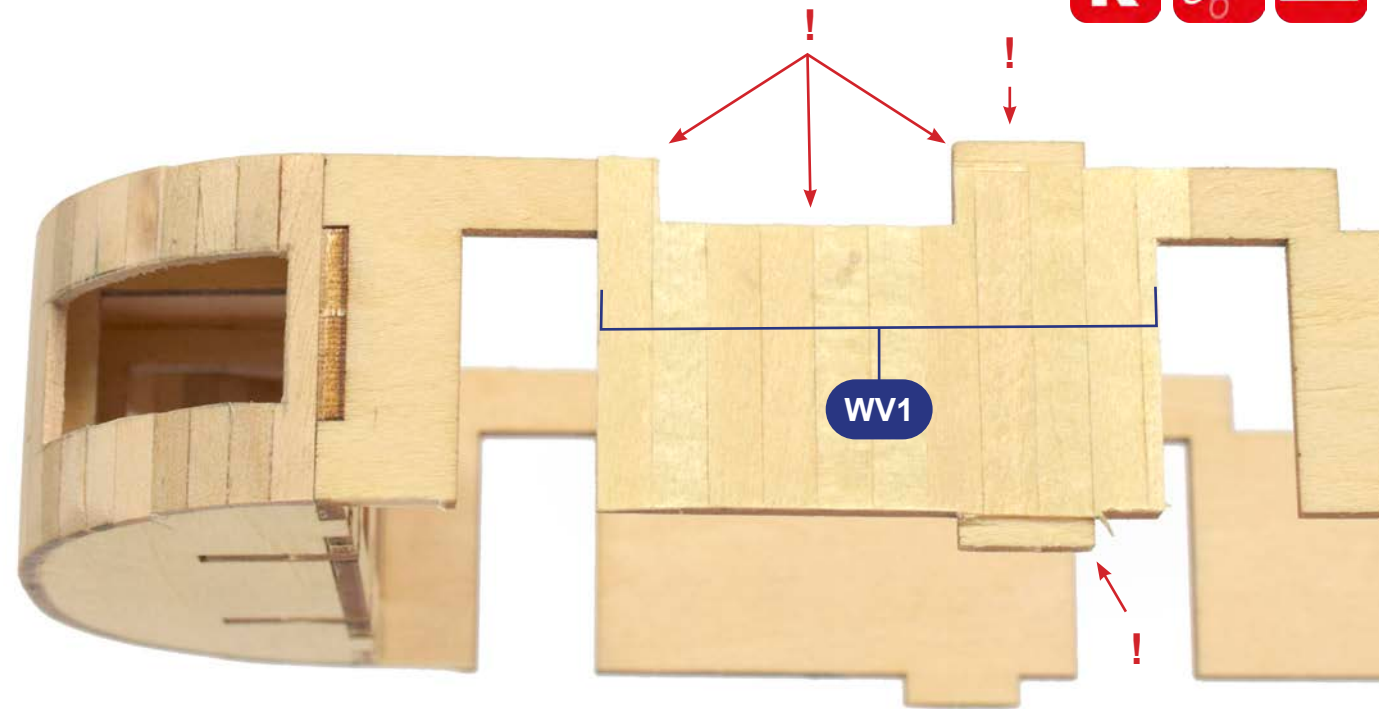
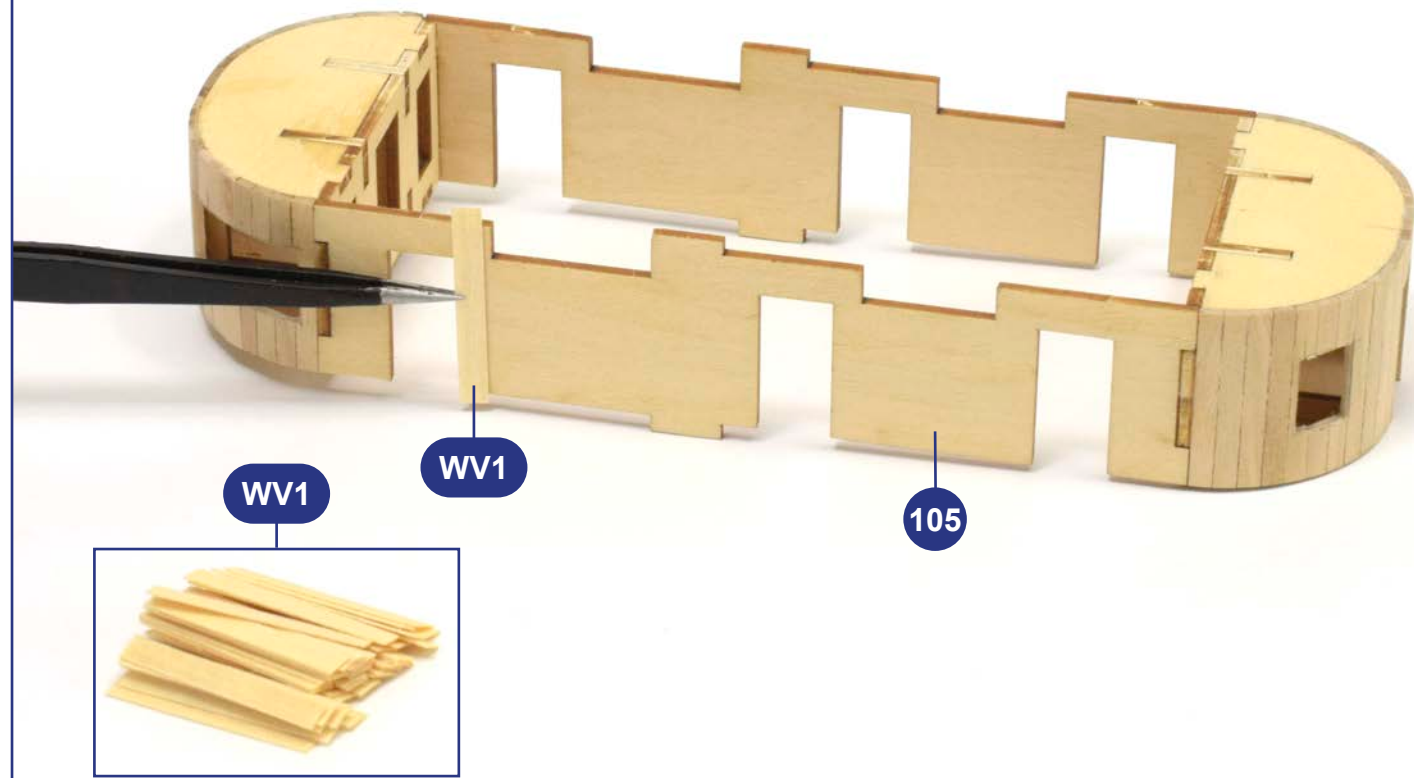








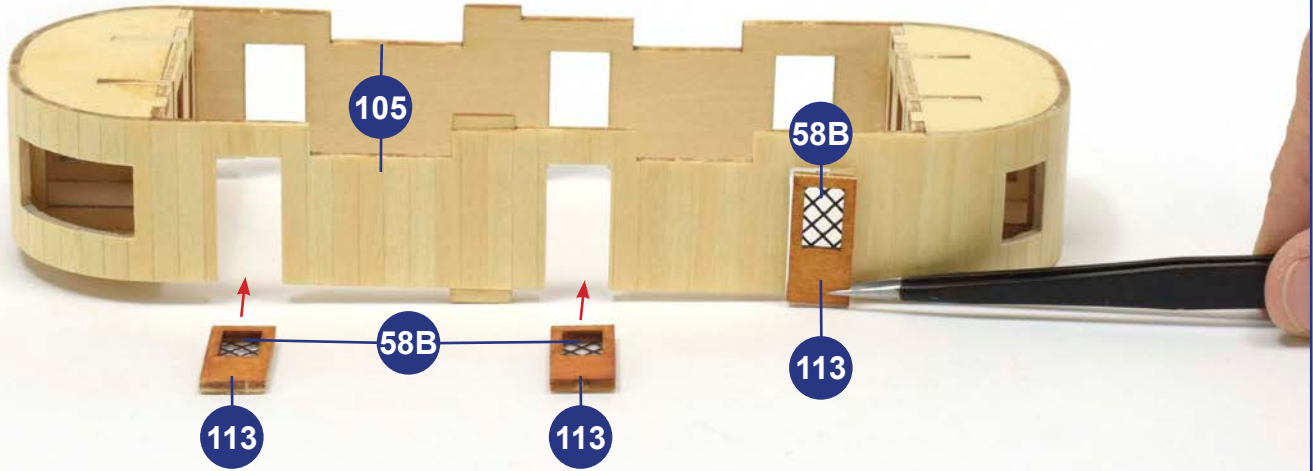
17



18

SEE STEP 44 - 45

R

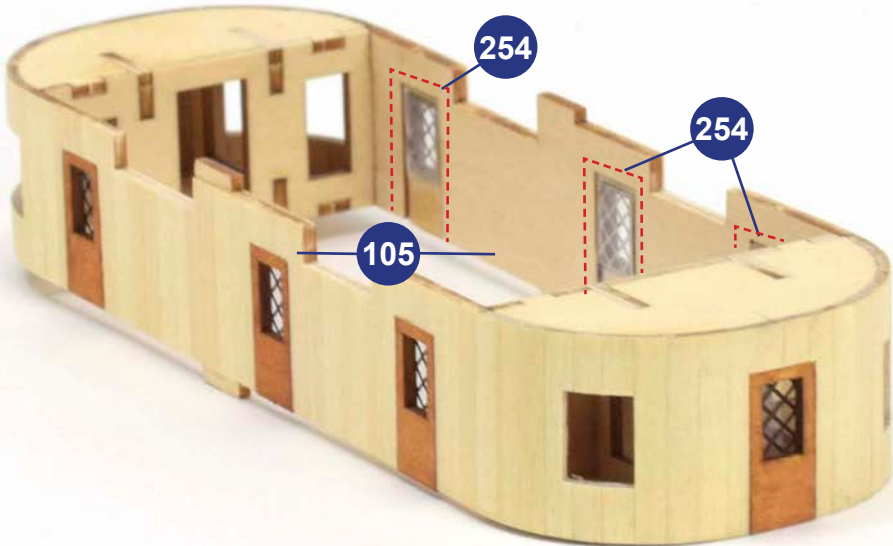


R





R



19





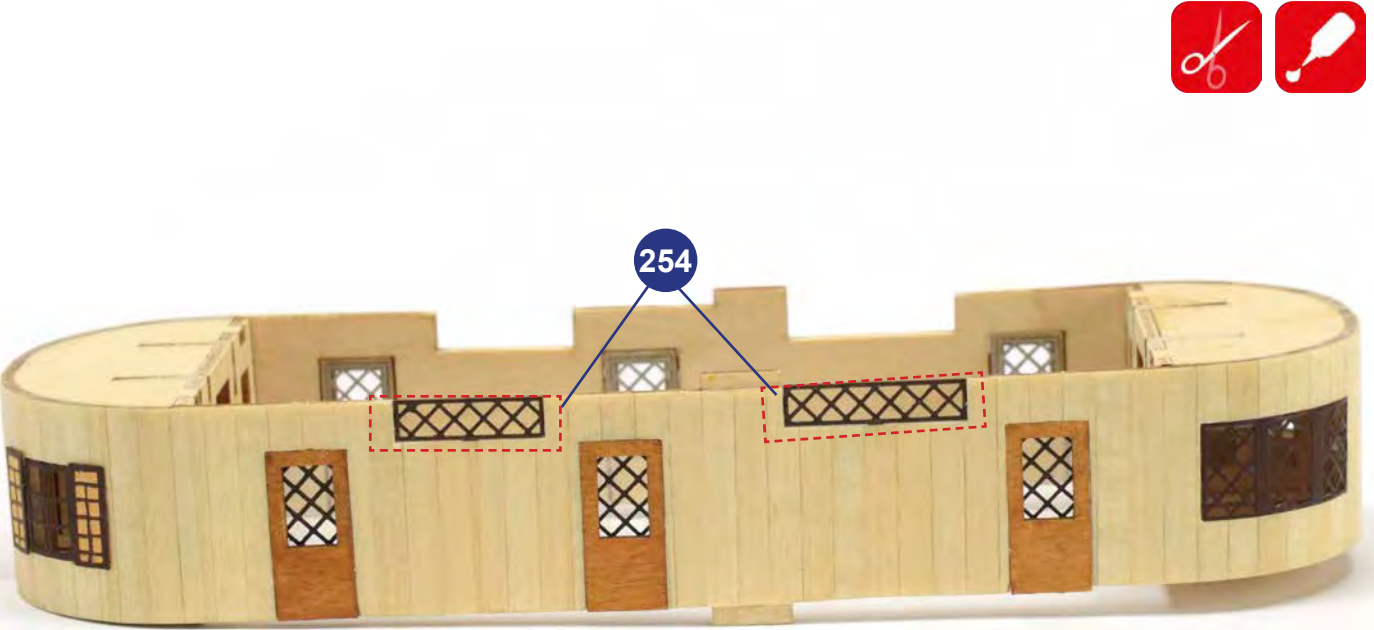
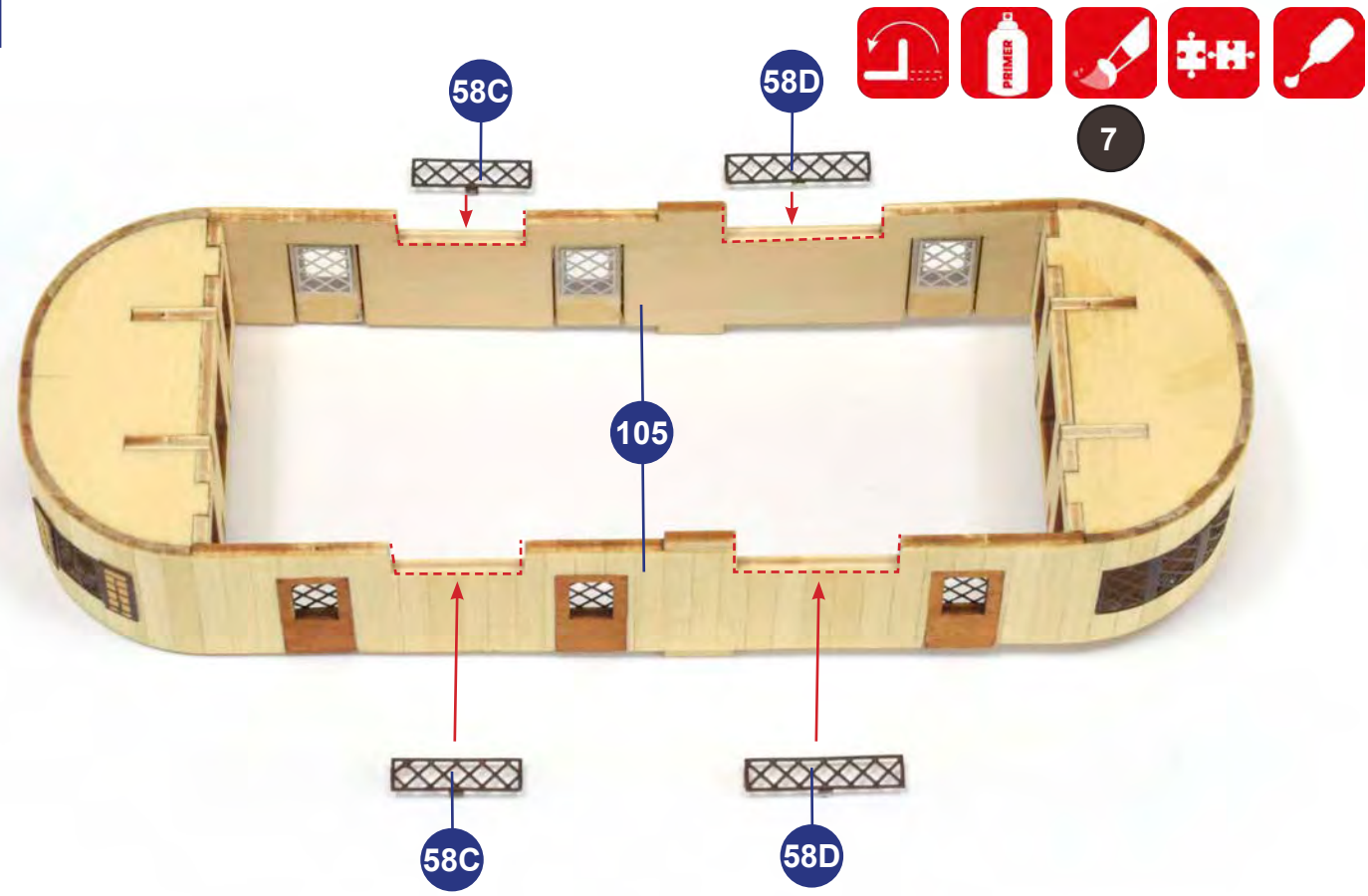


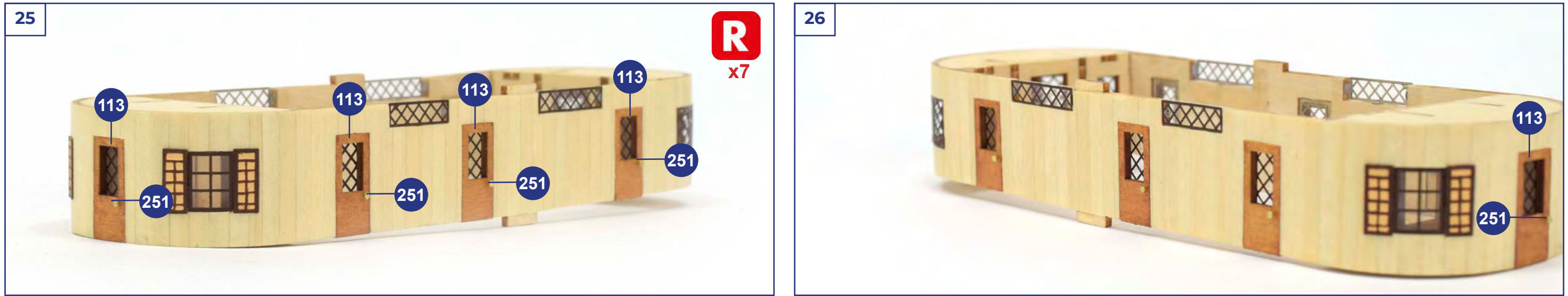
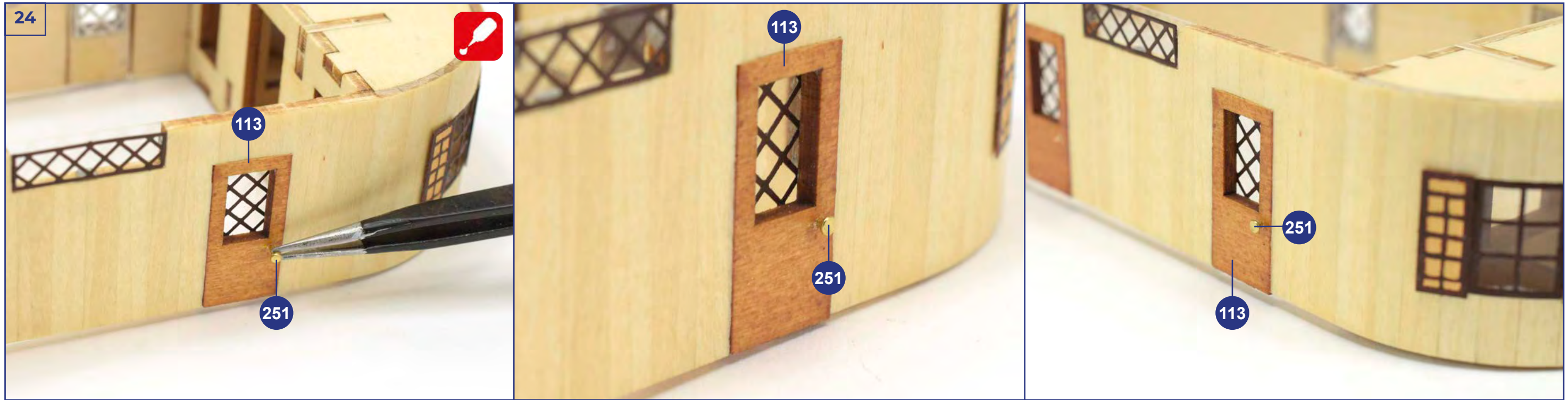
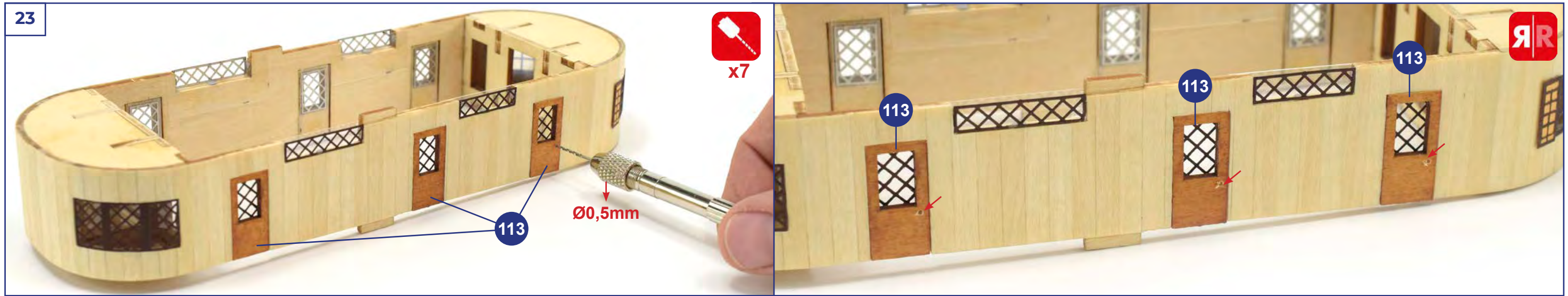




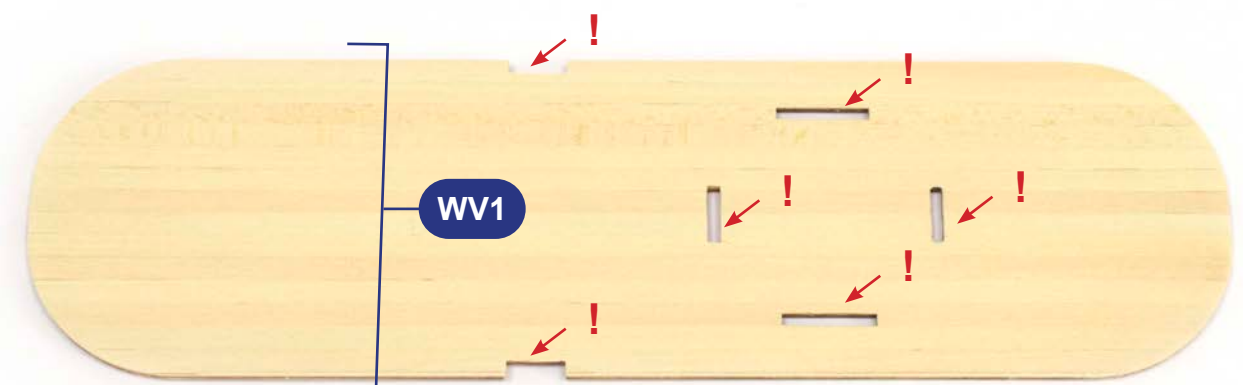
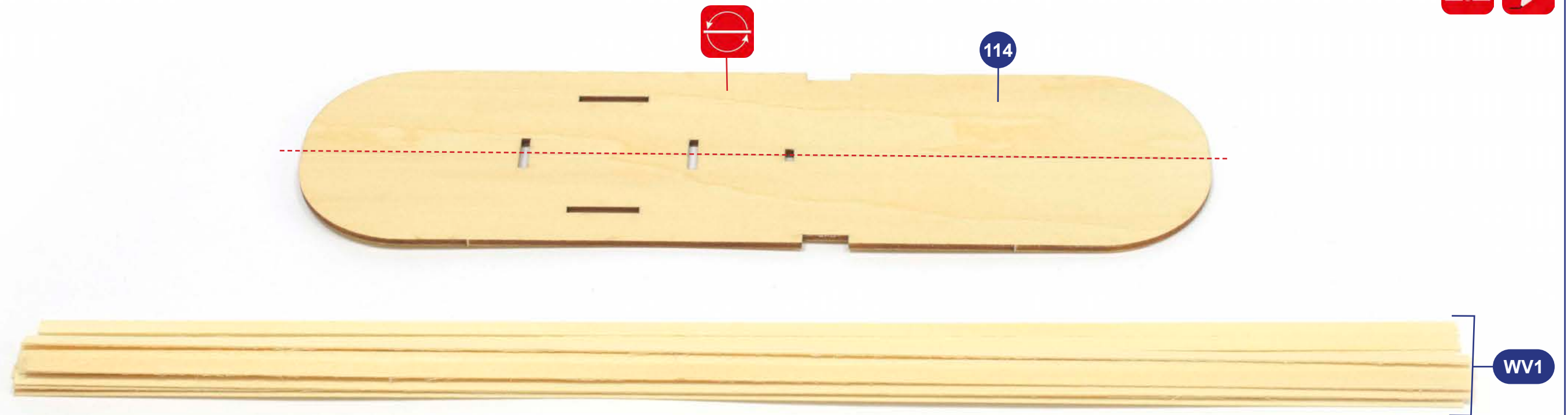


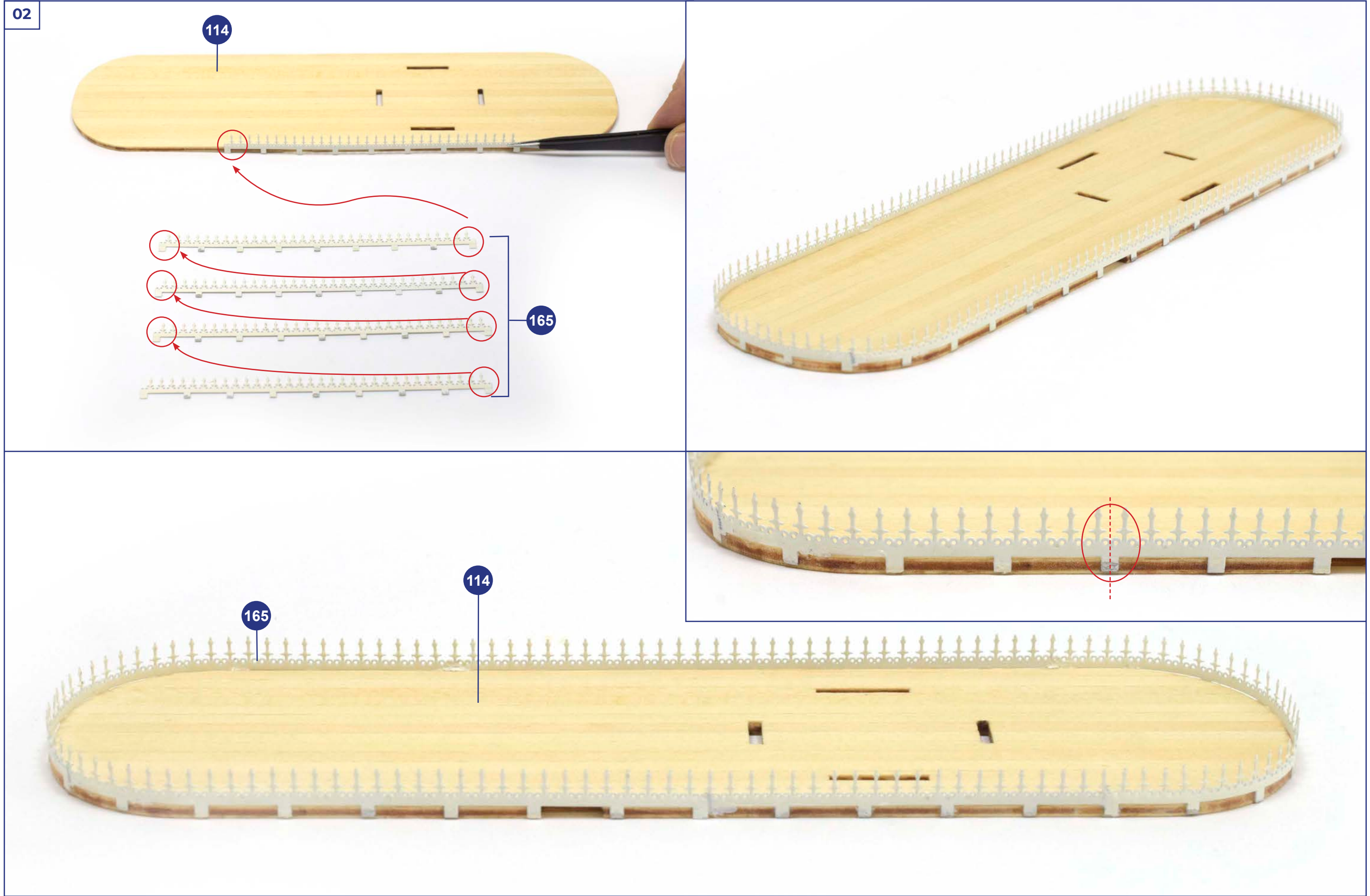
22





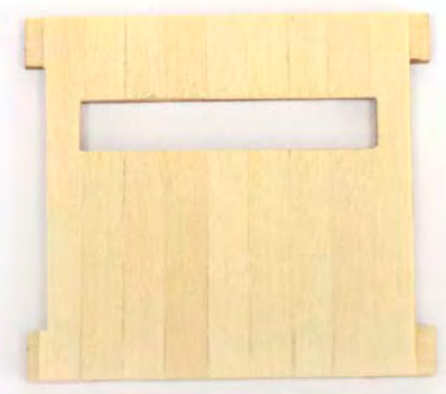
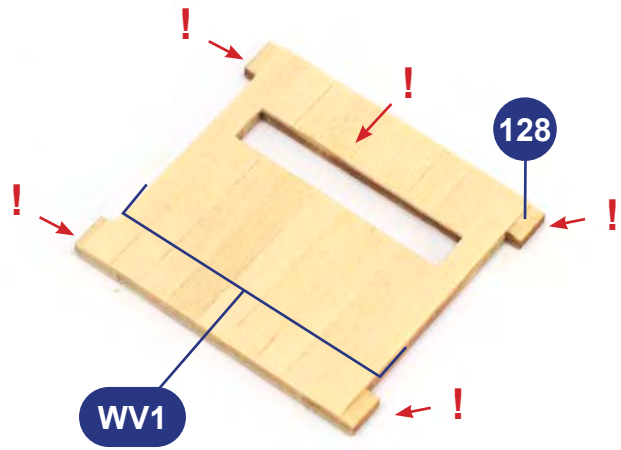
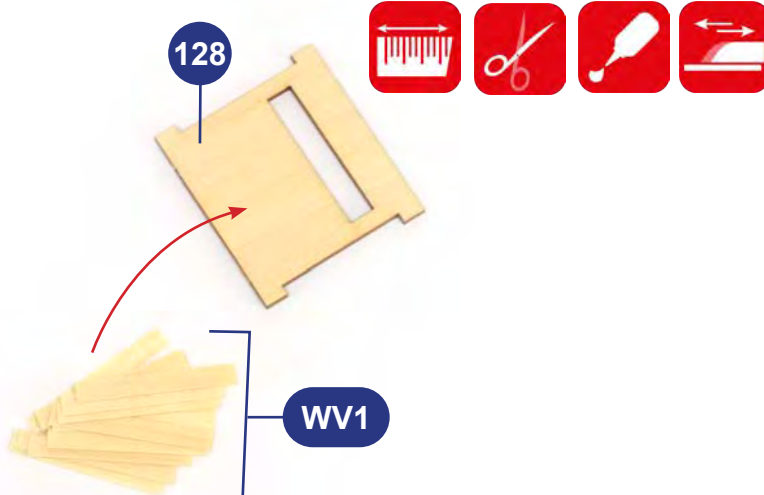
01





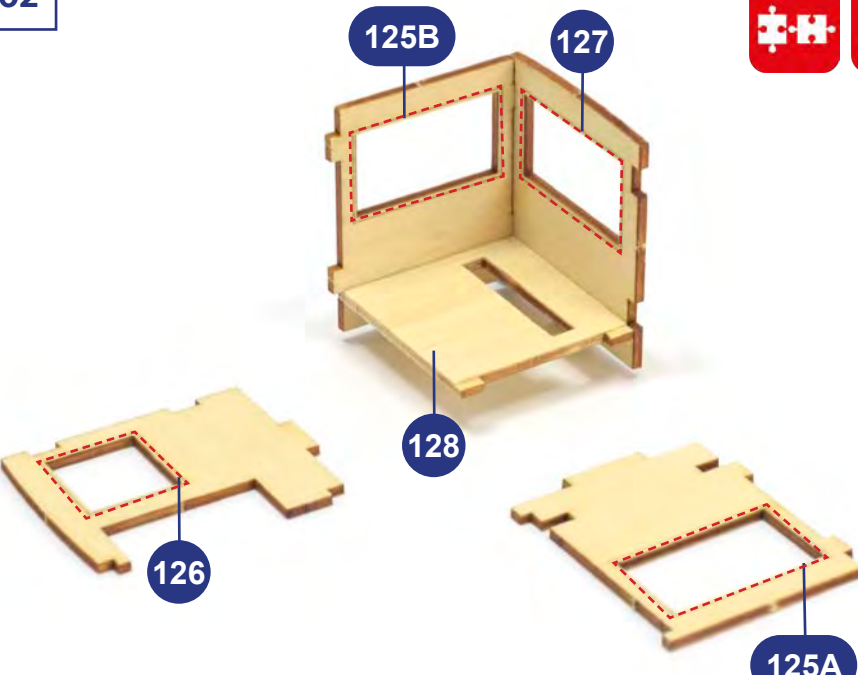


01

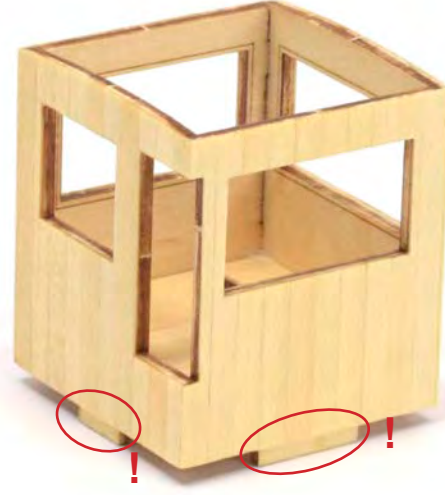
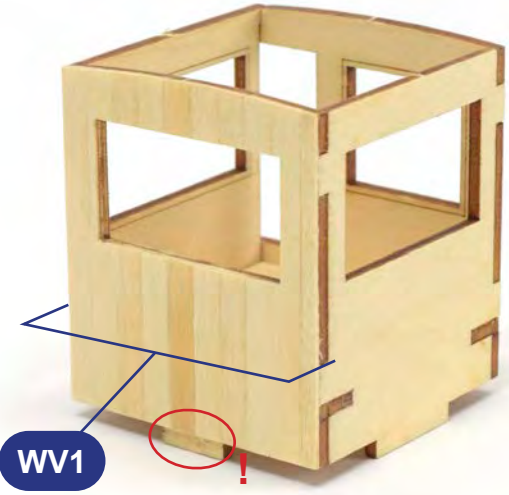
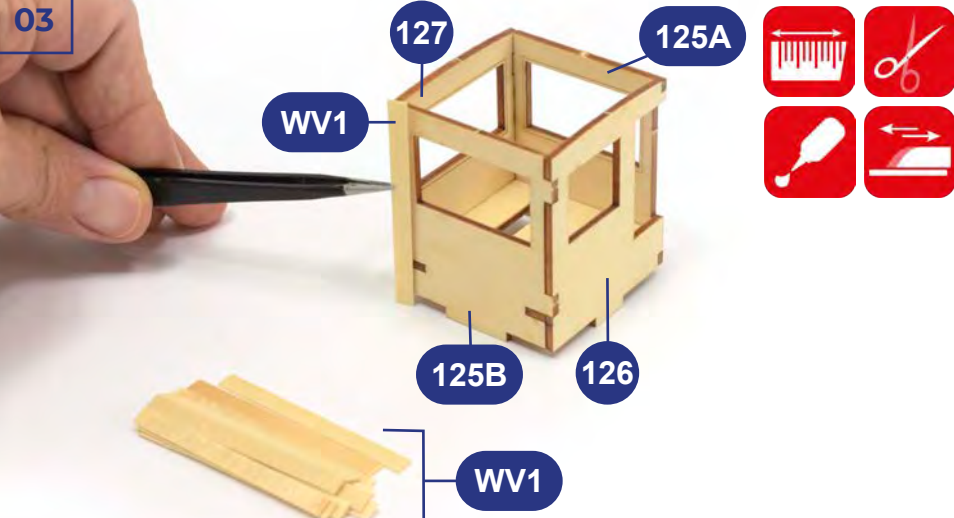


top

02



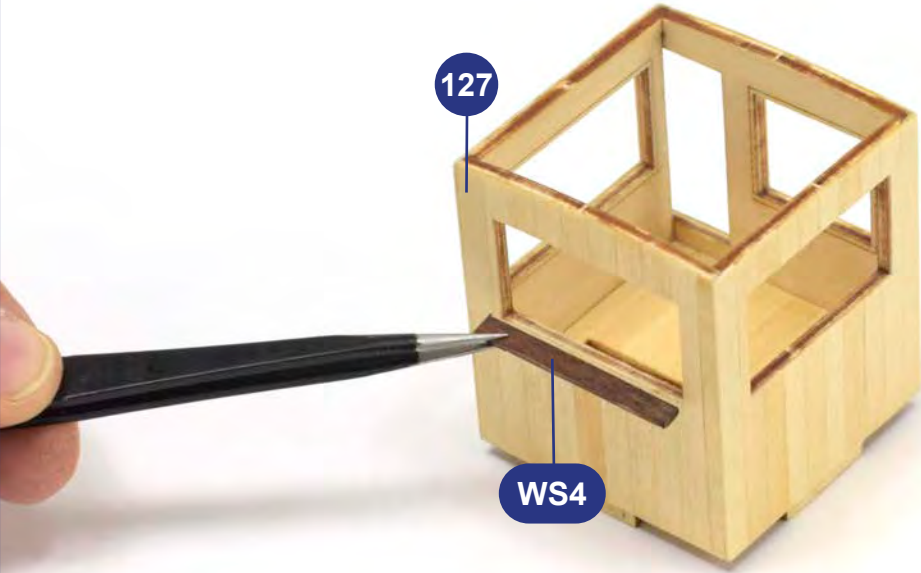
03



04

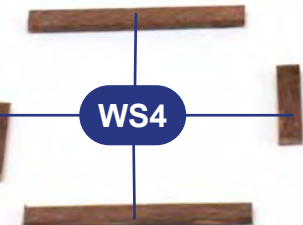




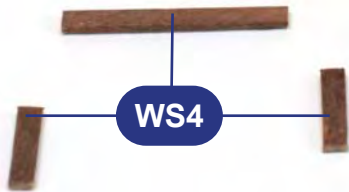




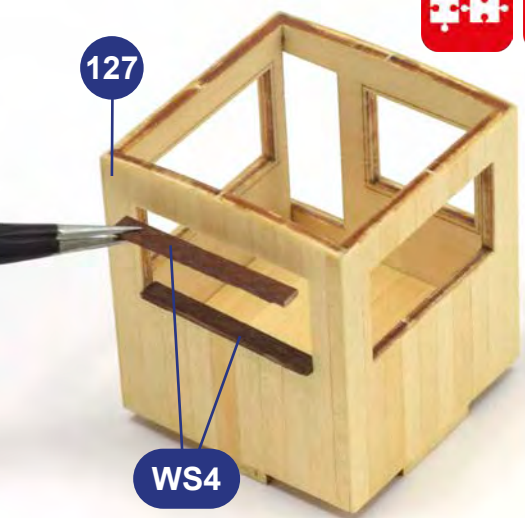
















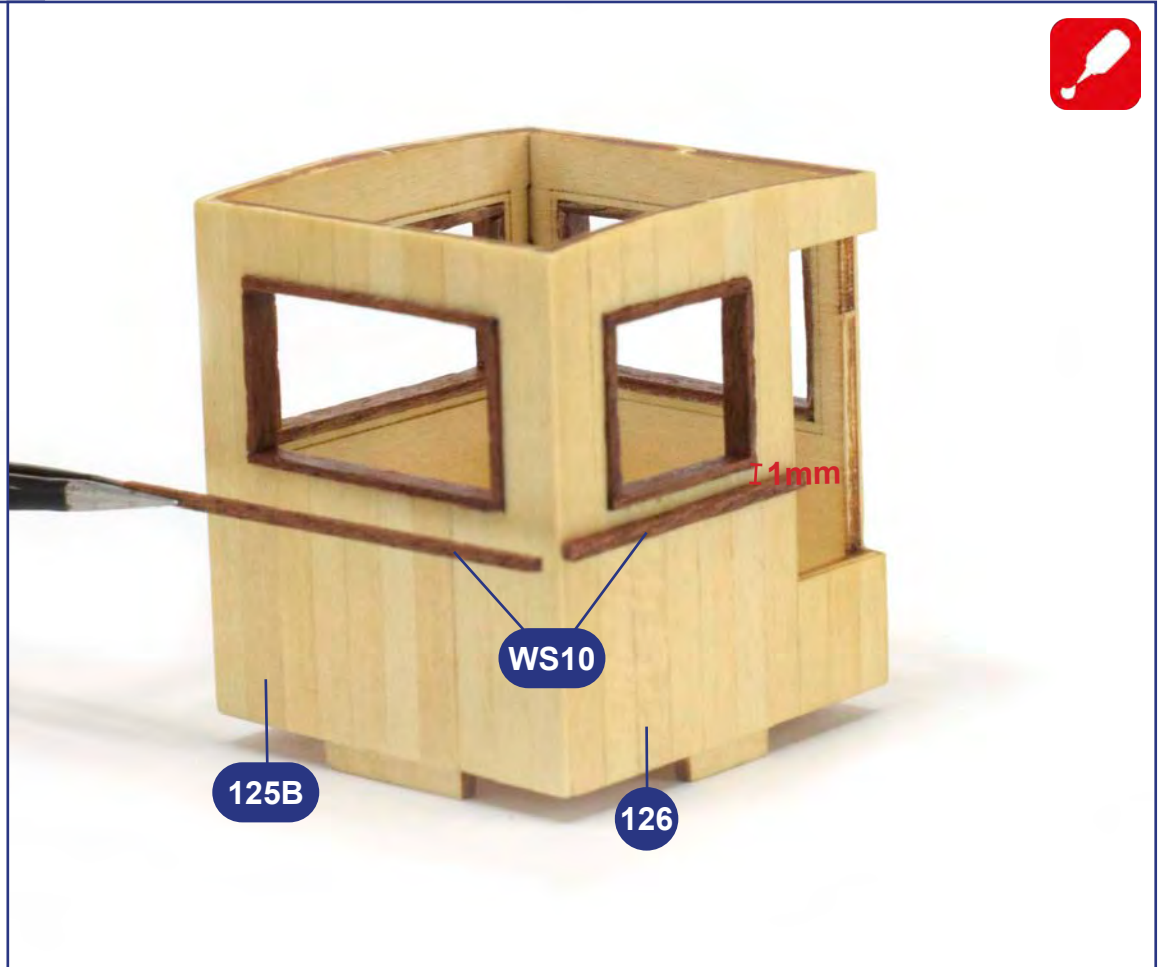
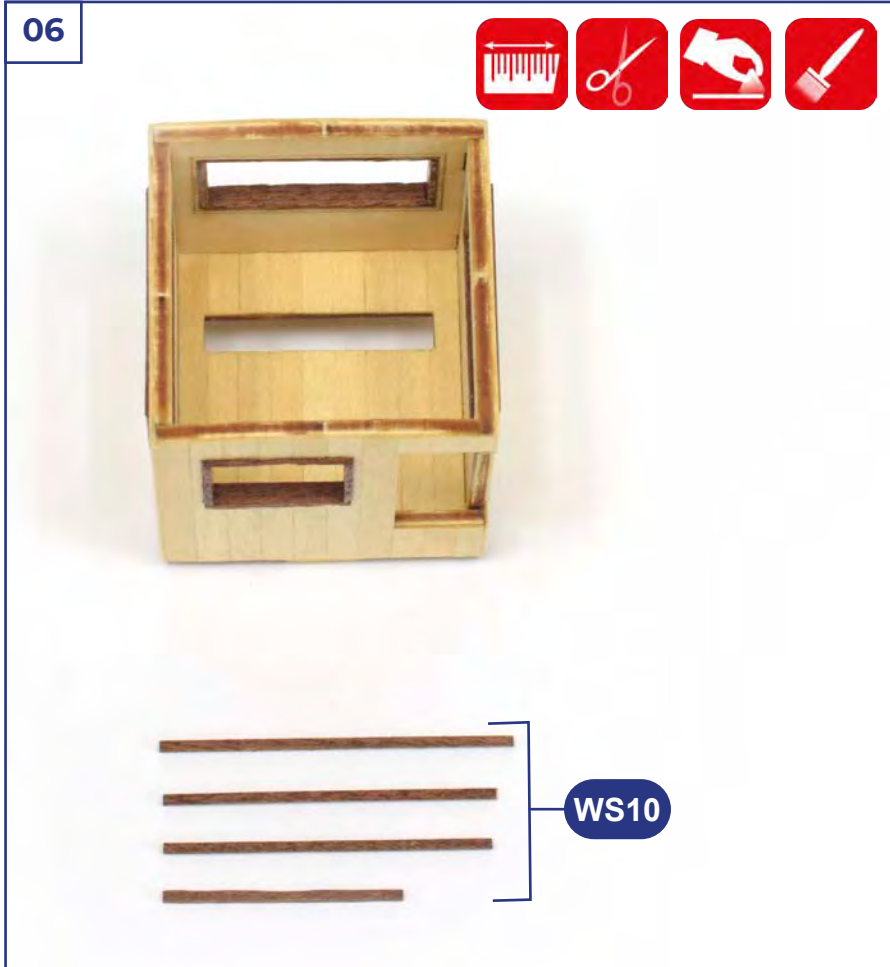
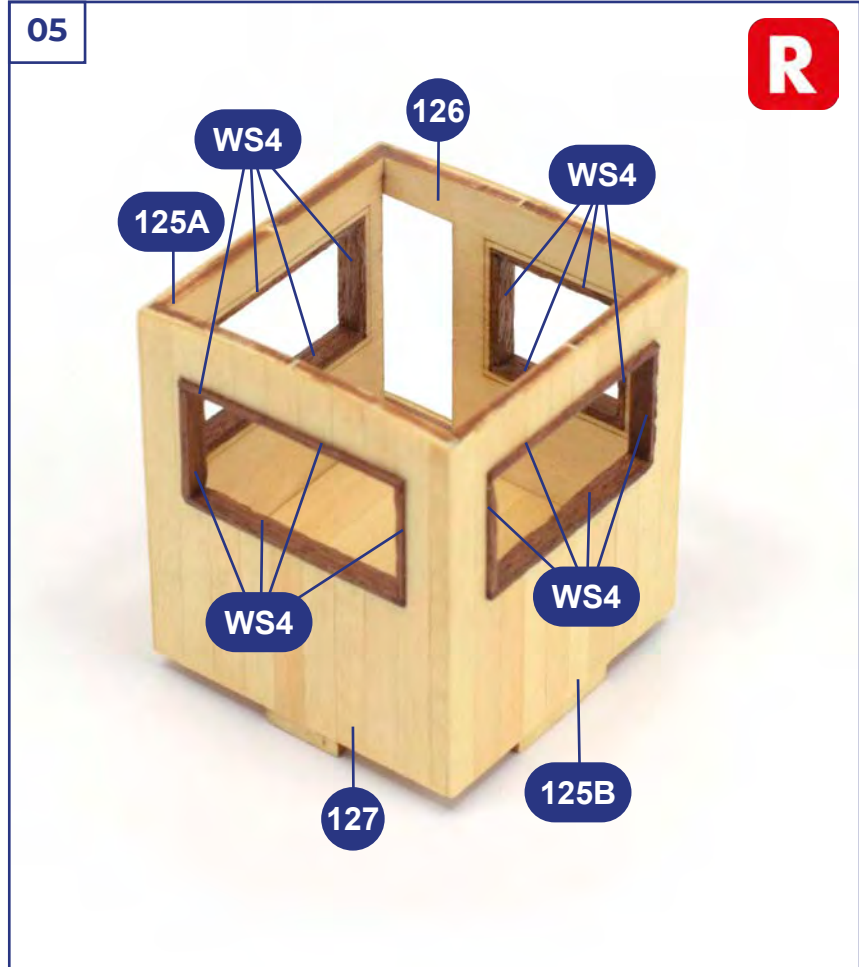




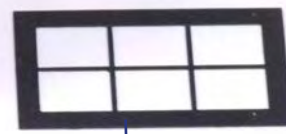








07



144A x3



8



08



