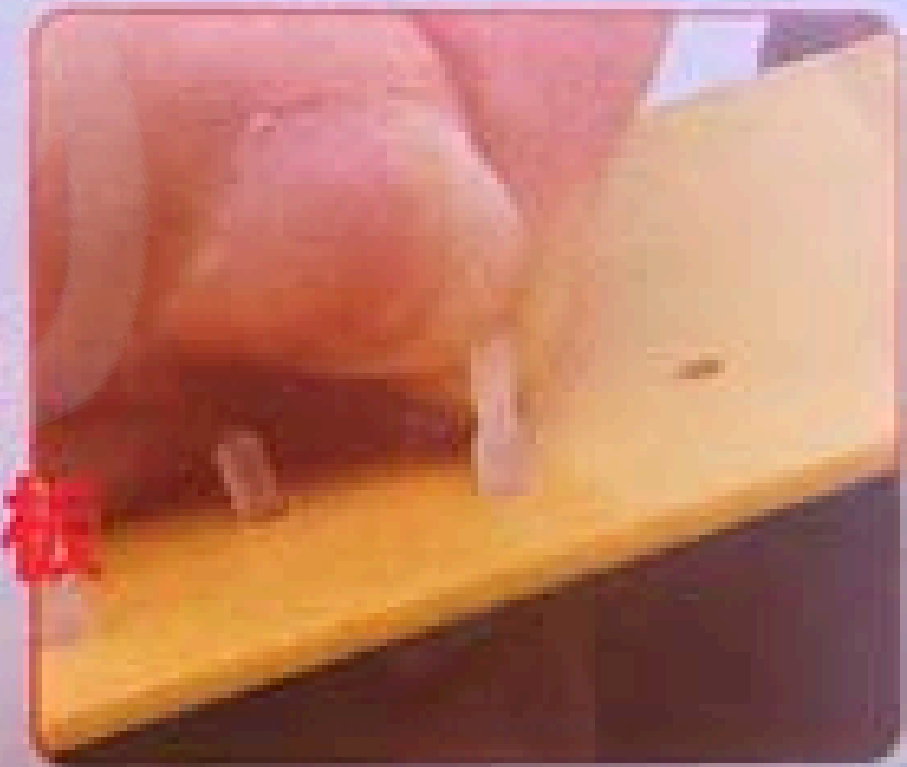


1 将按键腿插入对应小孔



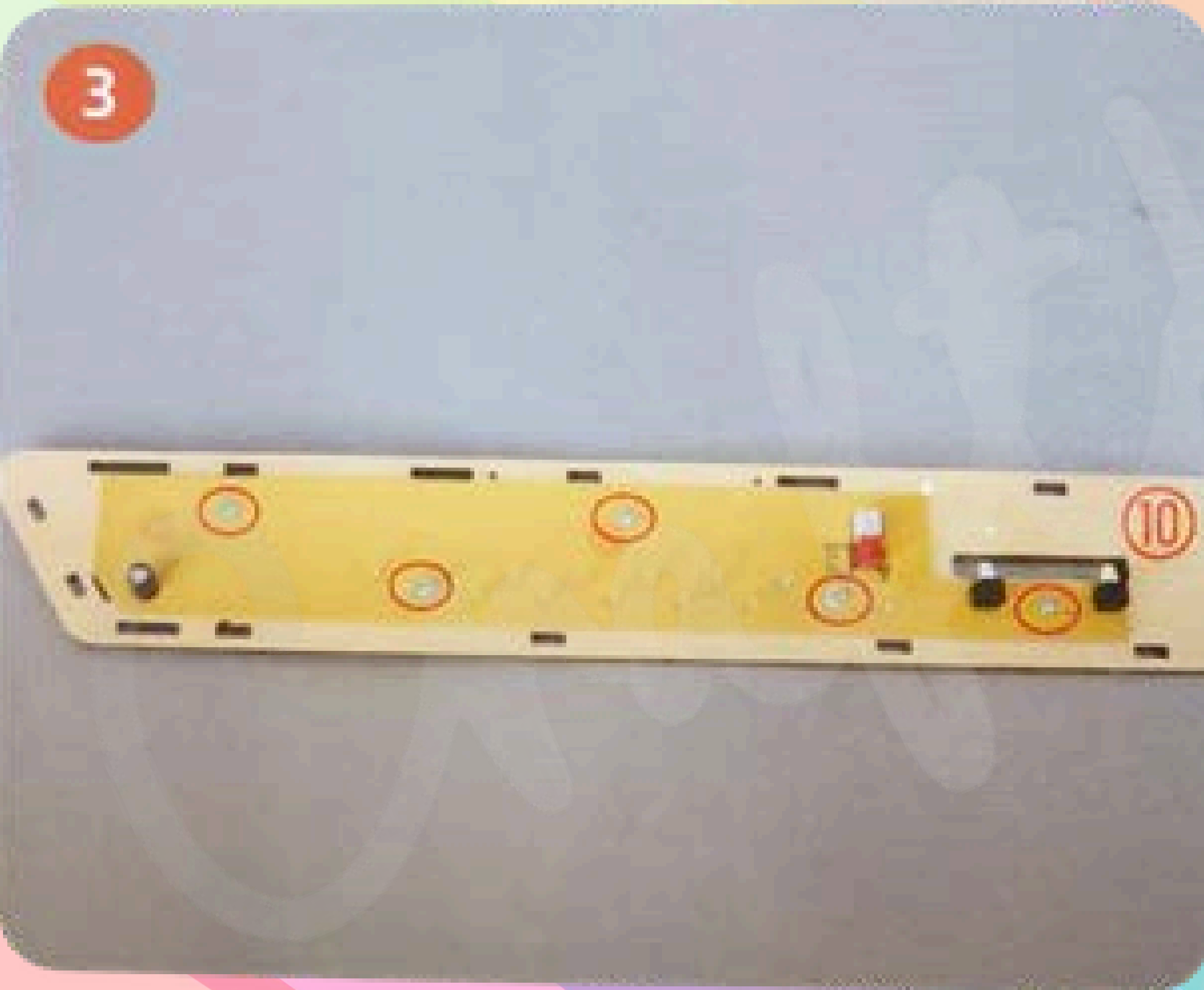
2

用手将按键腿拉出至正面的按键贴合电路板

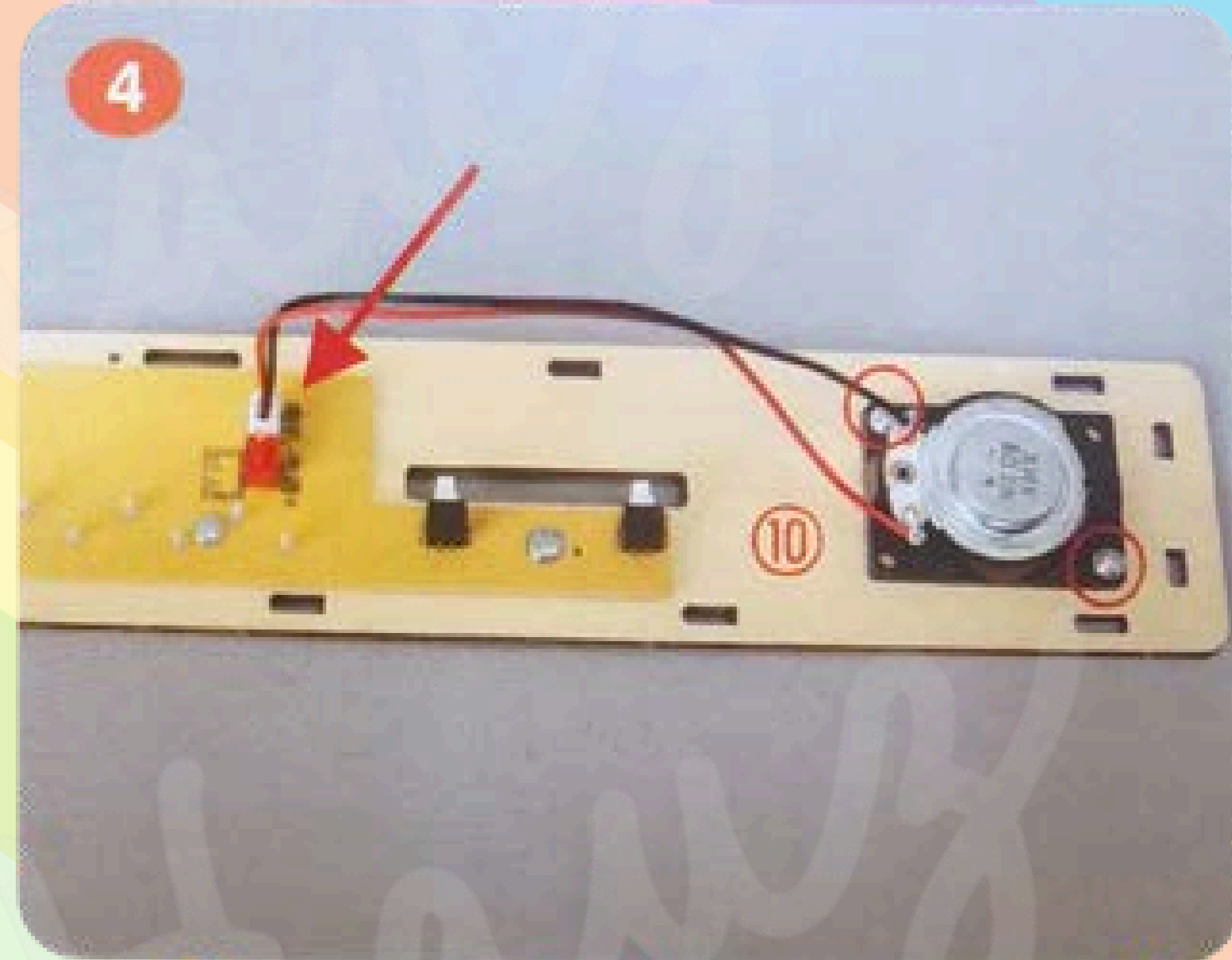


Insert the button legs into the corresponding small holes.
(Front view of button installation)

Use your hand to pull the button legs through until the button on the front side is attached to the circuit board.
(Back view of button installation)



Use five 4mm screws to fix the circuit board onto board No. 10 (as shown in the picture).



Use two 6 mm screws to fix the speaker onto board No. 10 (as shown in the picture).
Insert the wire terminal into the corresponding position on the circuit board.

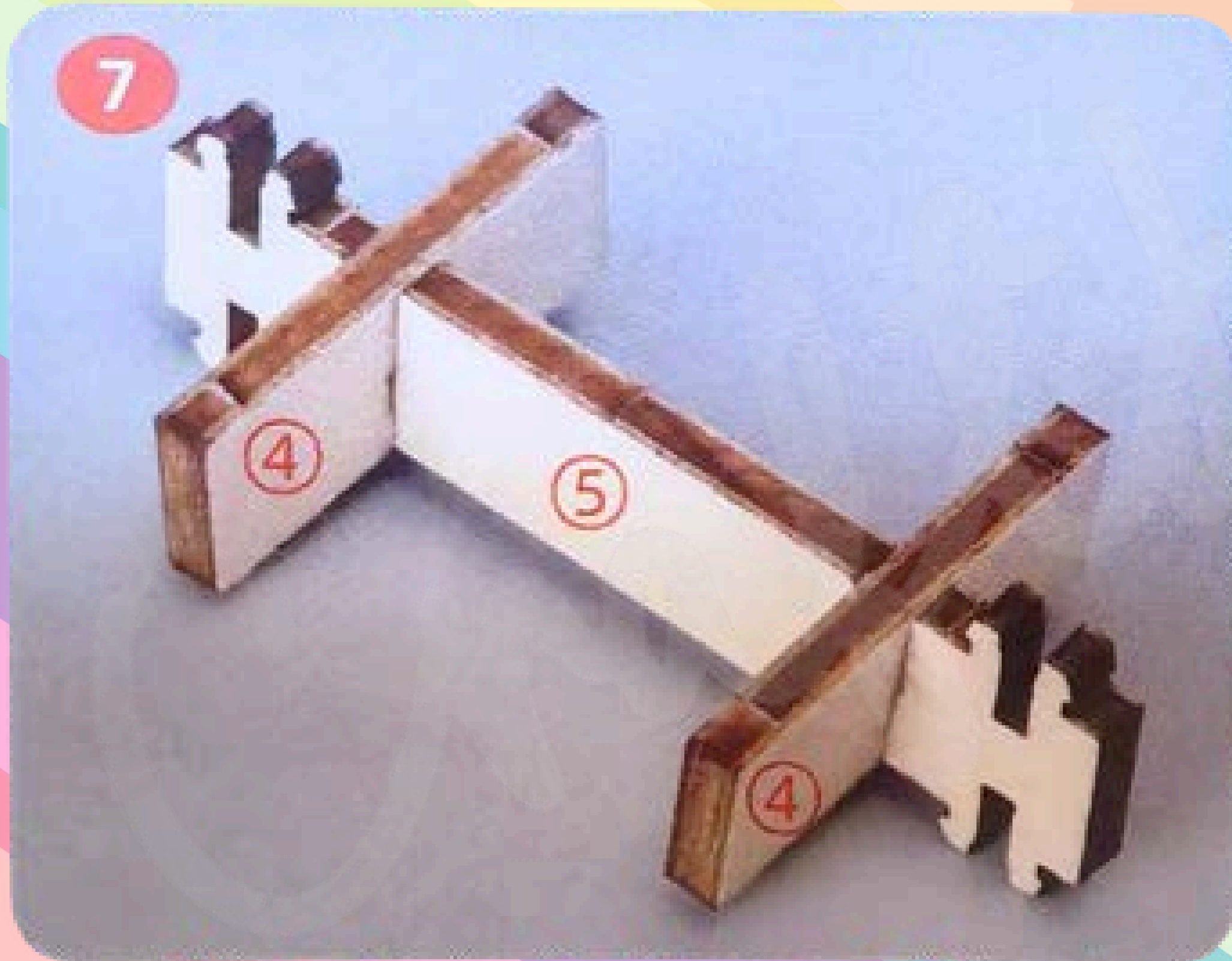


As shown in the picture, insert board No. 2 into board No. 1. (Front view)

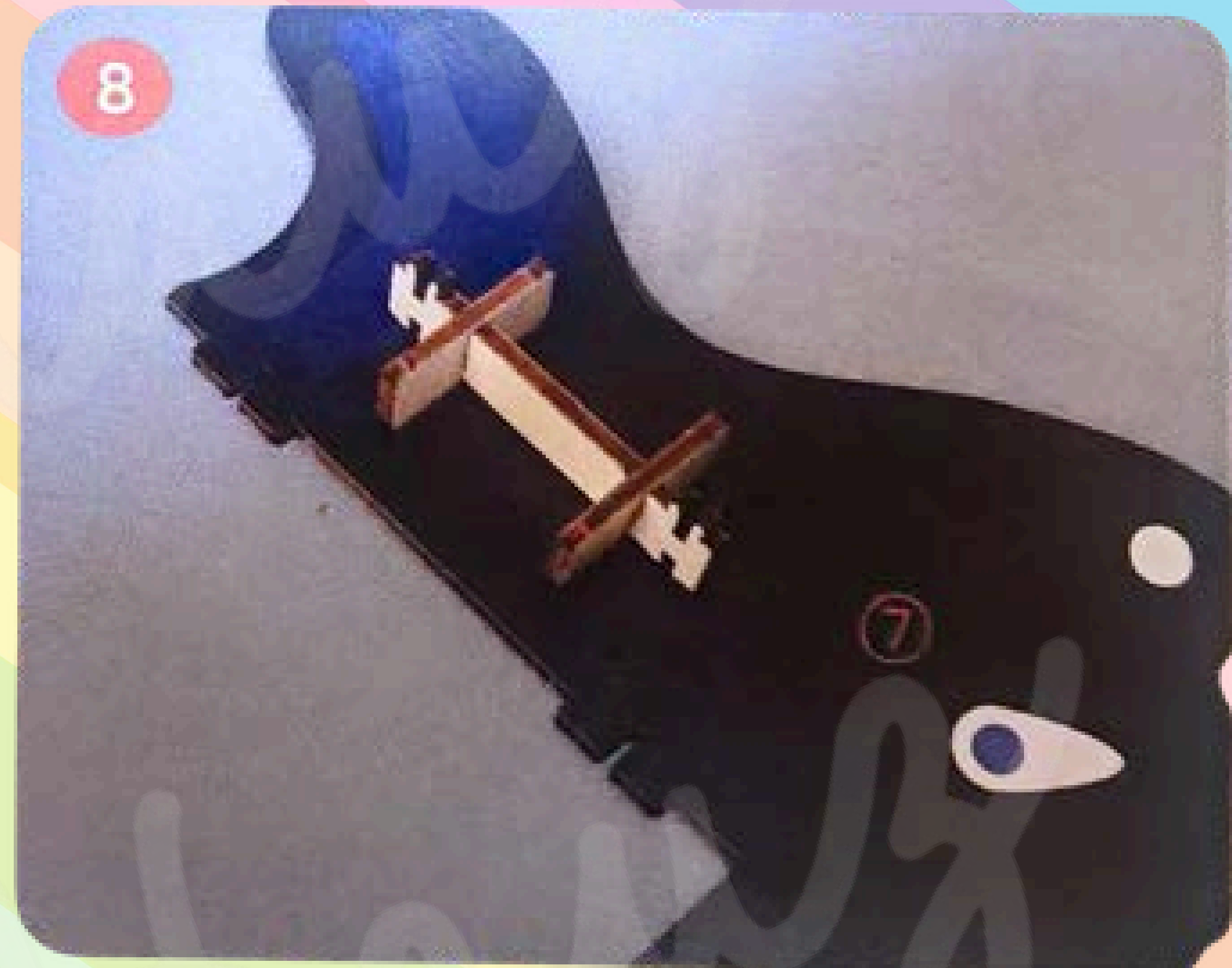


As shown in the picture, install board No. 3. Use screws to secure it from both the front and back sides.

Note: Use two 6 mm screws on each side (front and back).



As shown in the picture, insert two No. 4 boards into the slots of No. 5 board.



As shown in the picture, insert the assembly from Step 7 into board No. 7 (front side).

9



背面用螺丝固定

10

Screw
area

Long ⑧长

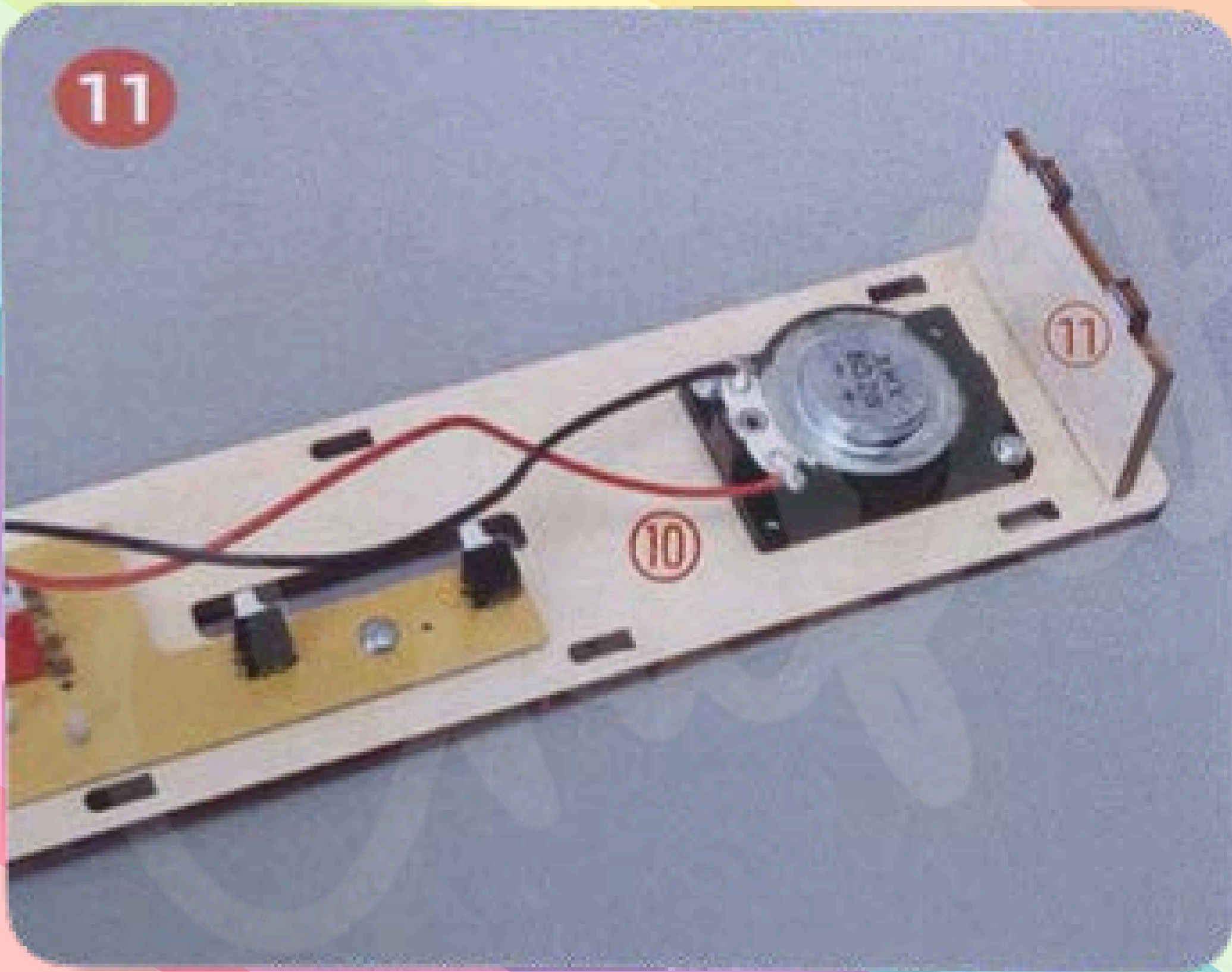
⑨短

Short

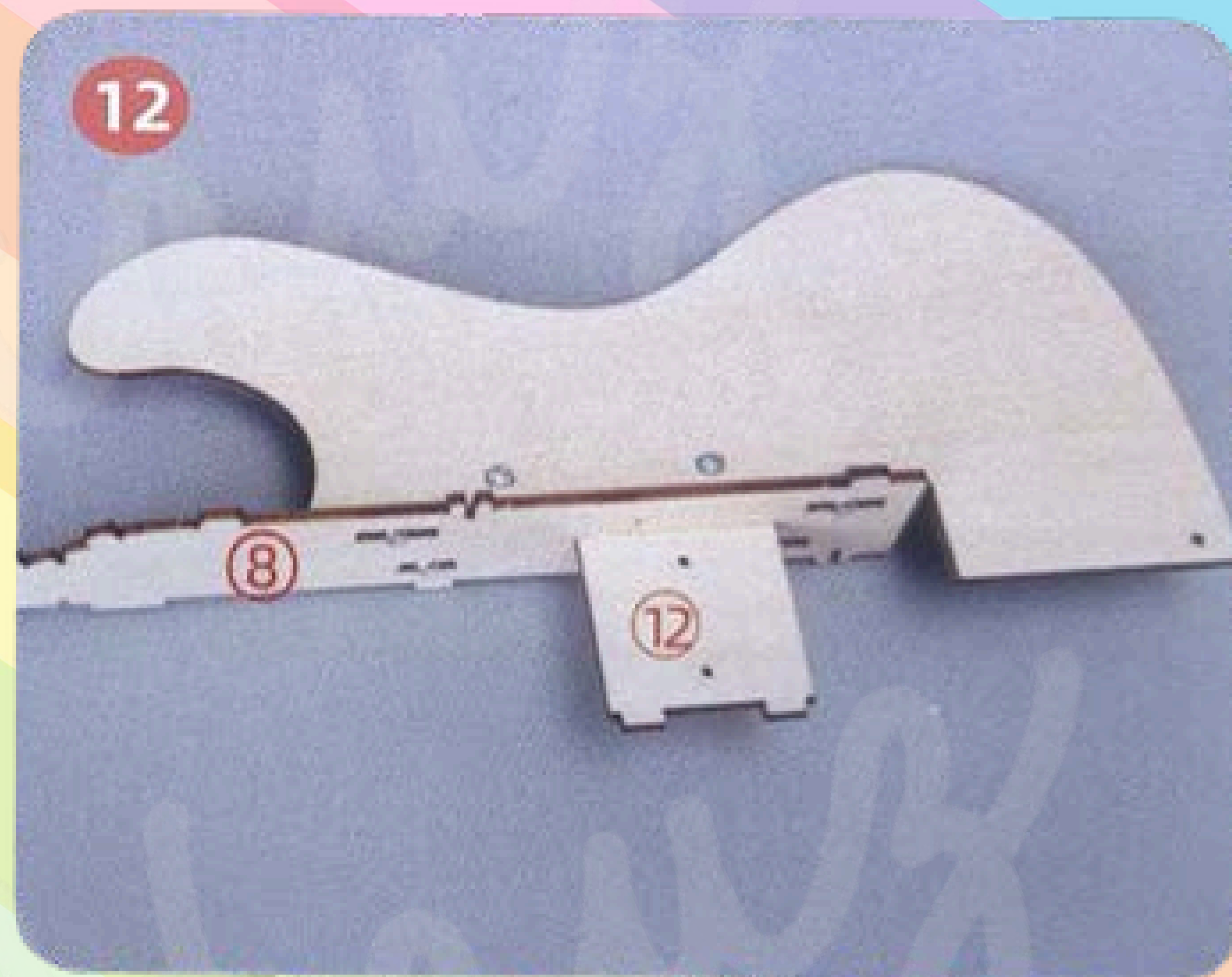
红圈内凸槽
一面朝上

Screw
area

- As shown in the picture, install board No. 6. Use screws to secure it on both the front and back sides (within the red frame).
Note: Use two 6 mm screws on each side (front and back).
- As shown in the picture, insert the assembly from Step 6 into board No. 8(long). Then insert the assembly from Step 9 into board No. 9(short), and secure with screws.
Note: Use four 6 mm screws on each side.



As shown in the picture, insert board No. 11 into board No. 10.



Flip the assembly from Step 10 to the back side, then insert it into board No. 12.



As shown in the picture, insert the right-side assembly from Step 10 into board No. 12.

Note: Make sure the two holes are aligned



As shown in the picture, insert the assembly from Step 13 into the assembly from Step 11.

Note: Insert the front end first, then press down the back side.

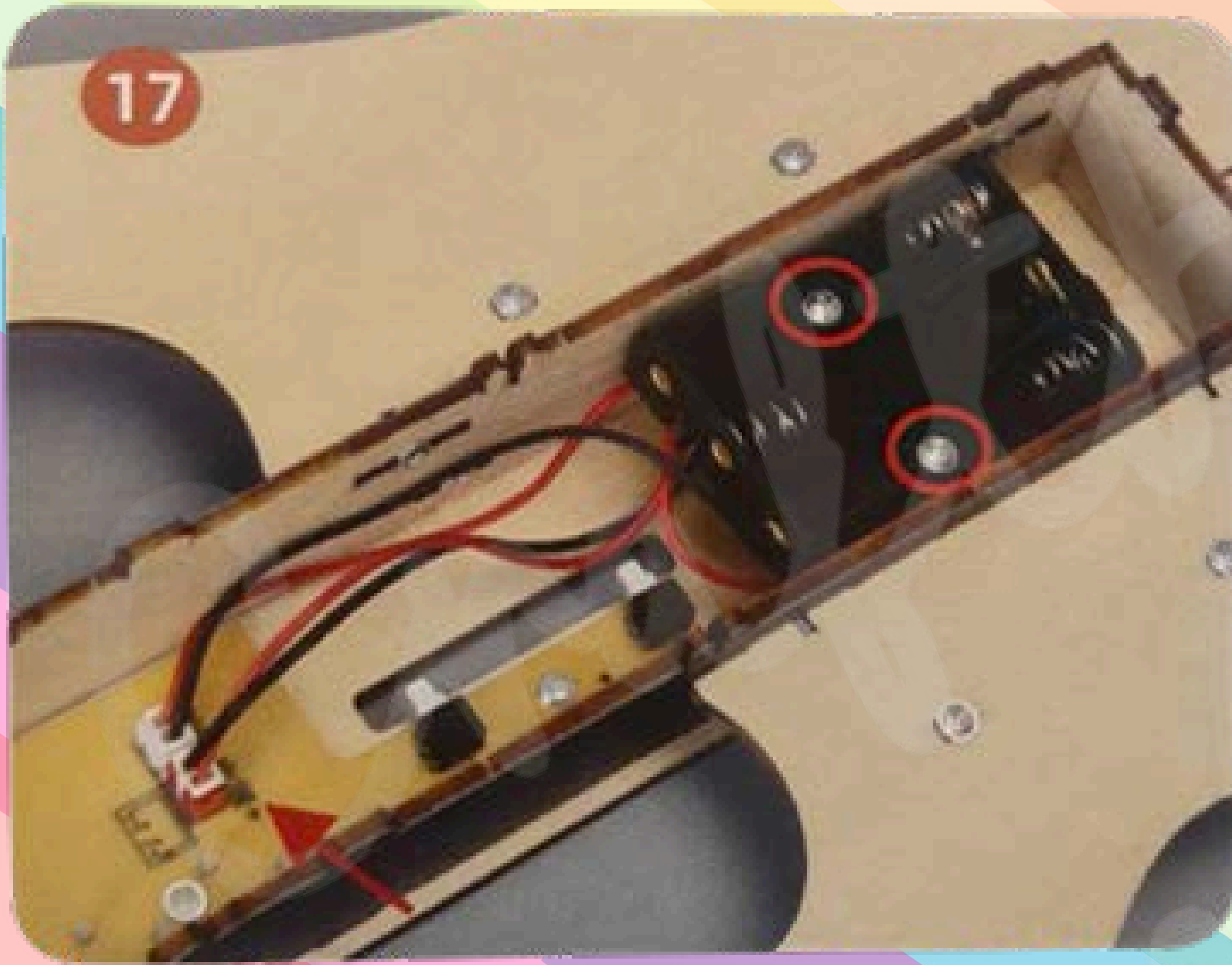


As shown in the picture, insert board No. 13 into the front side.

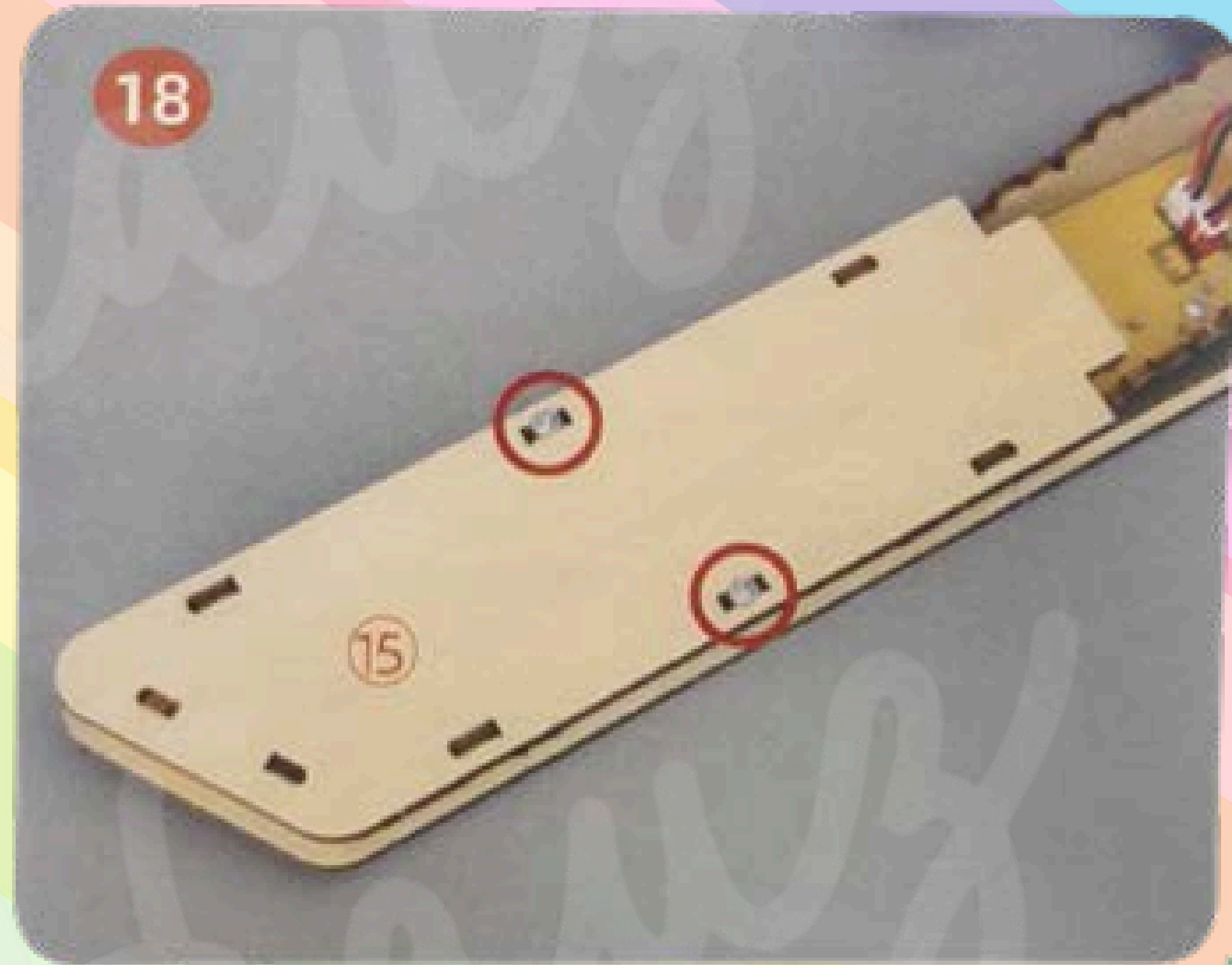


As shown in the picture, install board No. 14 on the back and secure it with two 6 mm screws.

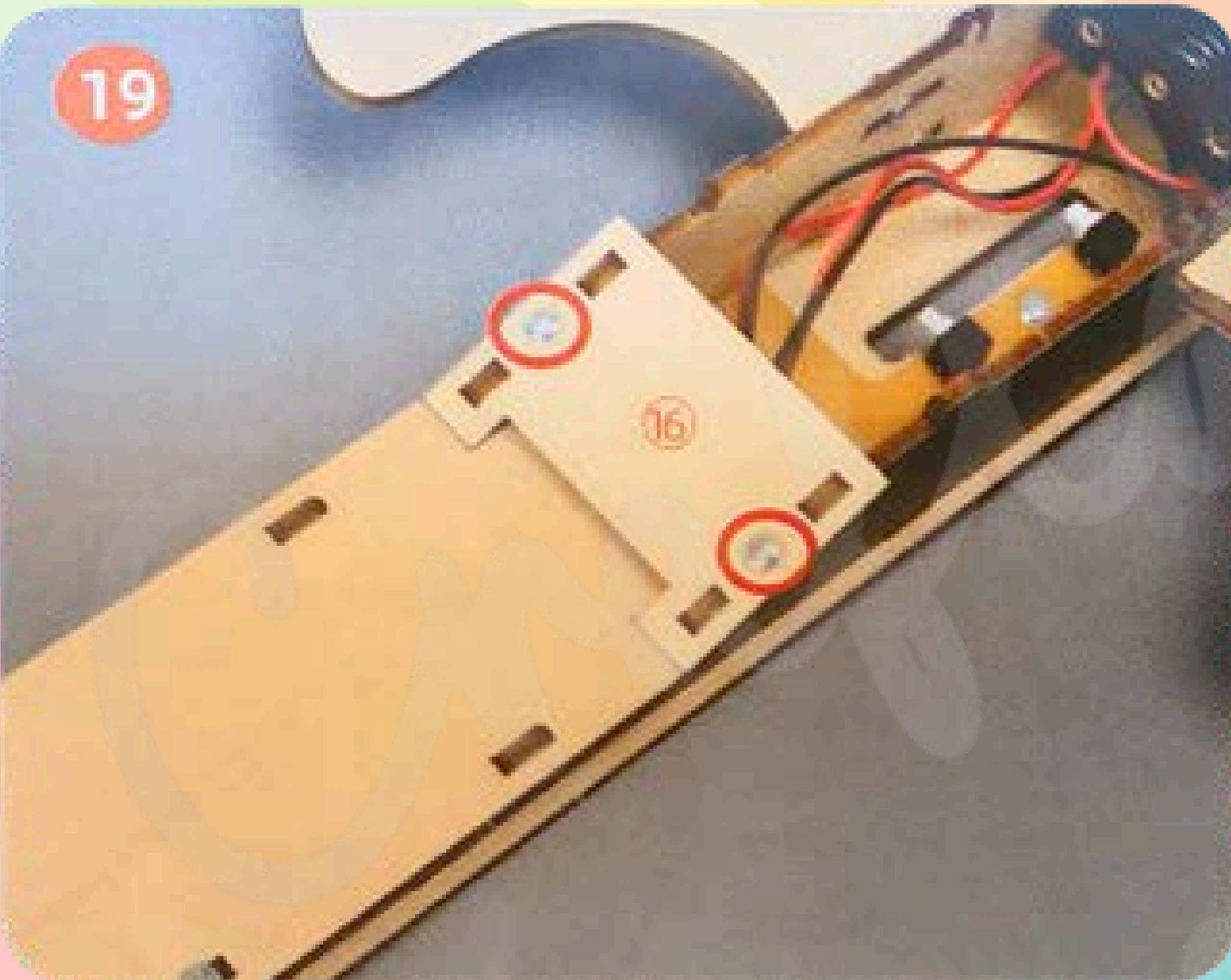
Note: The screws should go through from the front.



As shown in the picture, use two 4 mm screws to secure the battery box to board No. 12 by aligning the holes. Insert the connector into the power port.



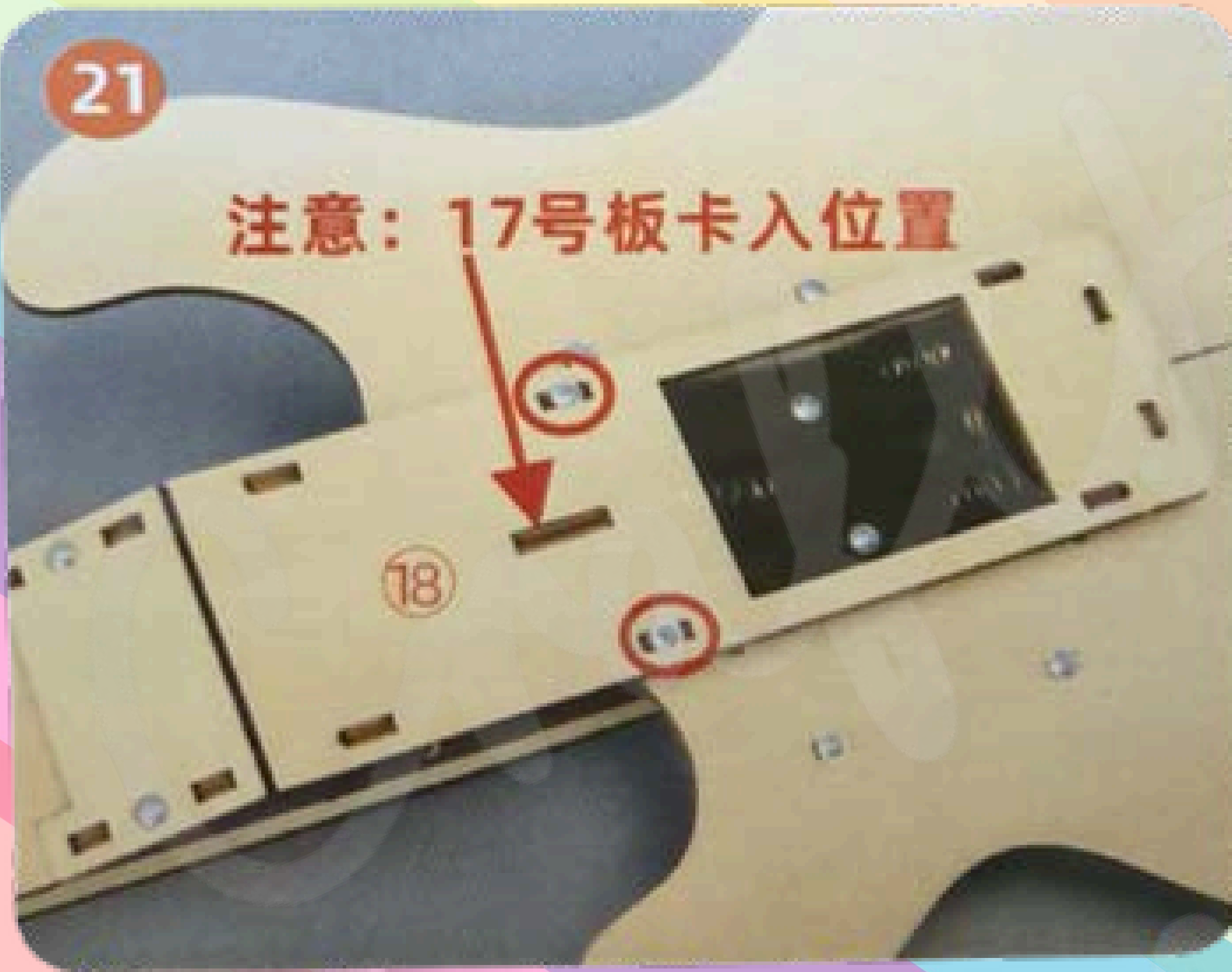
As shown in the picture, align board No. 15 with the corresponding holes and install it. Use two 6 mm screws to secure it.



As shown in the picture, install board No. 16 and secure it with two 6 mm screws.



As shown in the picture, insert board No. 17 into the slot.
Note: Be careful not to press down on the wires.



As shown in the picture, install board No. 18 and secure it with two 6 mm screws.

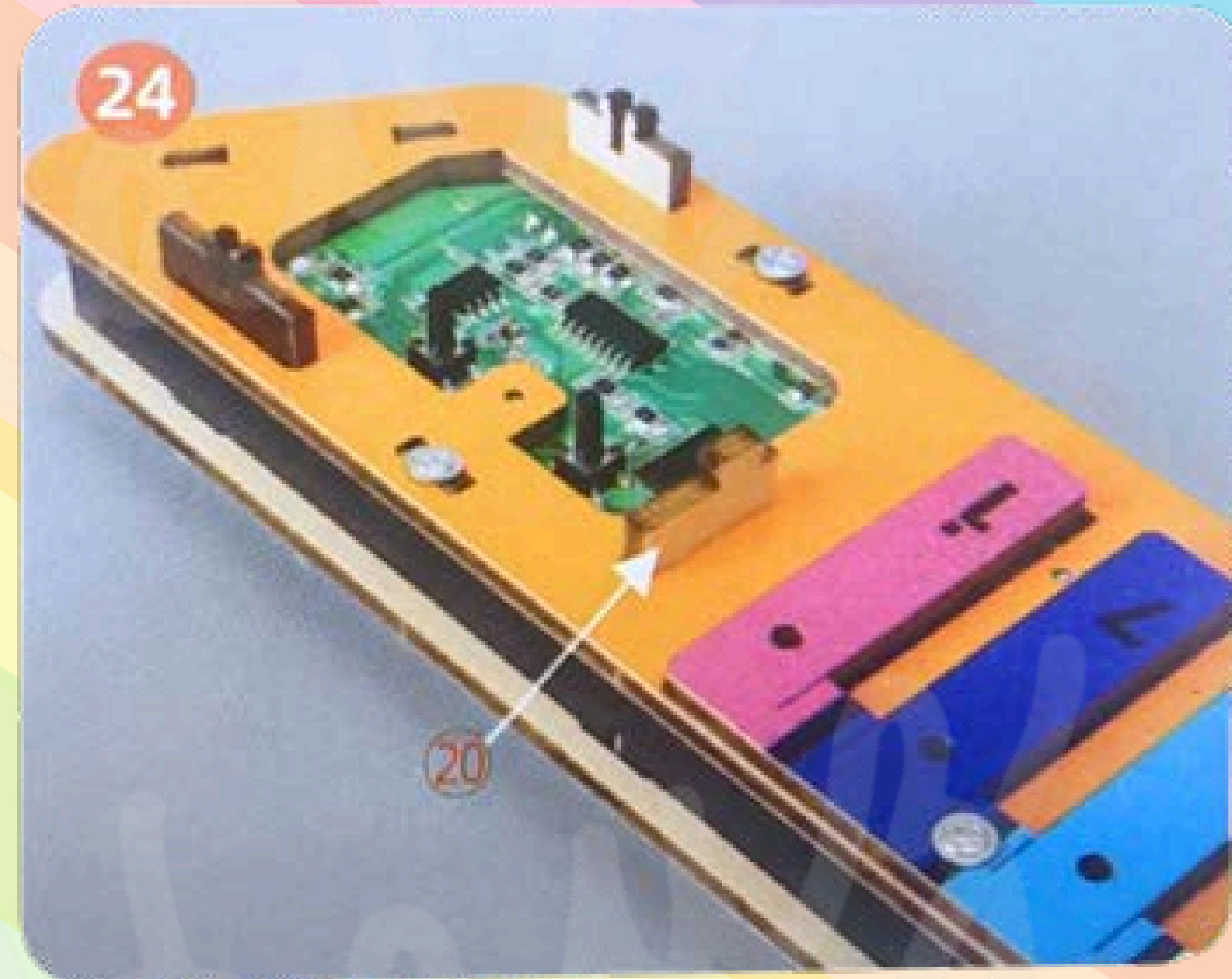
Note: Make sure board No. 17 is properly inserted into position.



As shown in the picture, turn the electric guitar assembly over to the front side and secure it with four 6 mm screws at the marked screw holes.

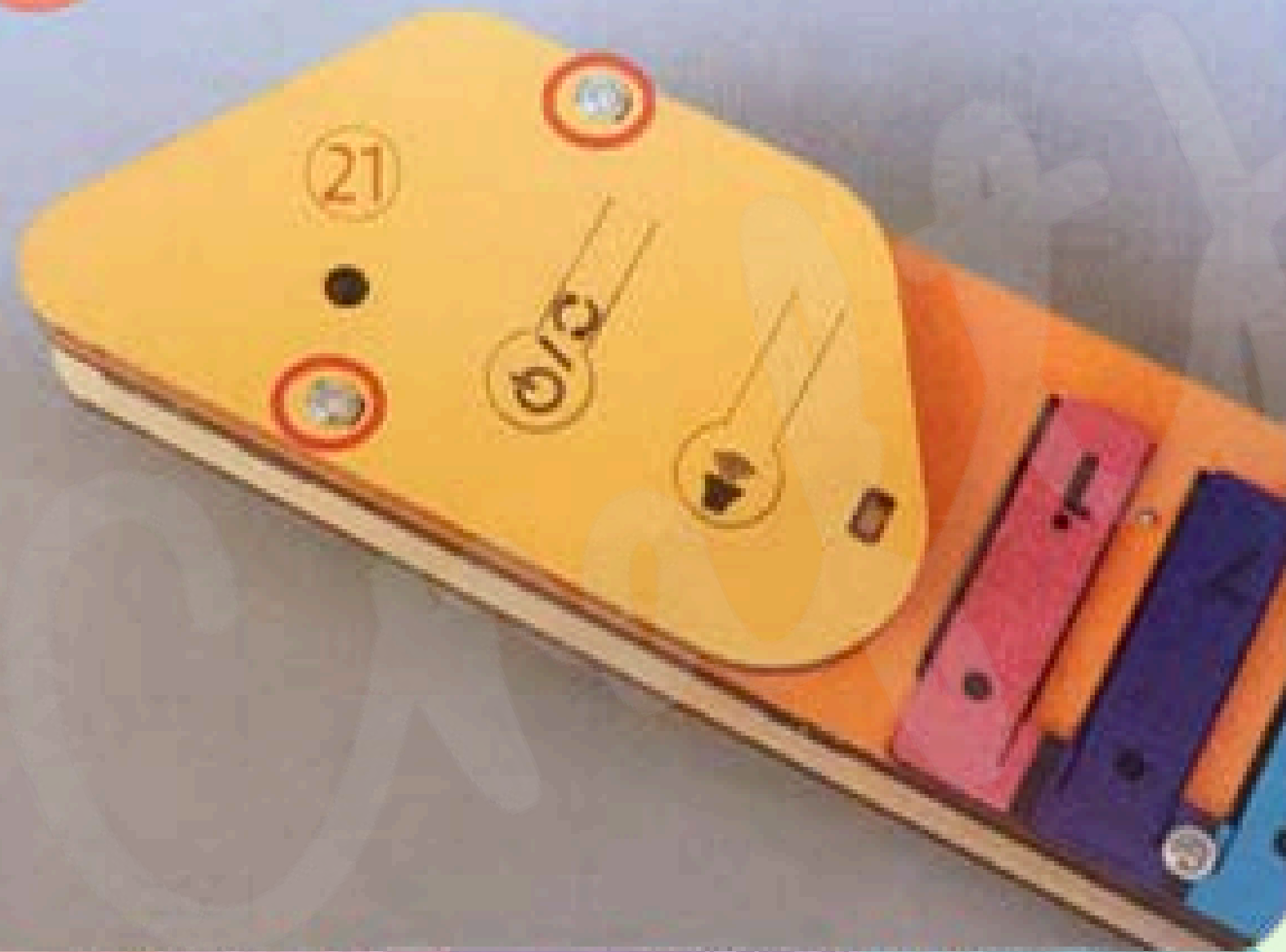


As shown in the picture, use two 8 mm screws to secure board No. 19.
Note: Do not install board No. 19 in reverse.



As shown in the picture, insert board No. 20 into place.

25



As shown in the picture, install board No. 21 and secure it with two 6 mm screws.

26

Power / Mode Switch

Volume Adjustment

Strings Key

Pick

long press
to turn on

Short press the power button to turn on the device. After turning it on, press any string key — the indicator light will turn on, and the guitar will produce sound. Each time you press a string key, it will play once.

To turn off the device, press and hold the power button.