Bluetooth Electric Cello - Installation Instructions (AMY02)

Before assembling, check the "Accessories List" in the accessory package and instruction manual to confirm that the accessories are complete! Please strictly follow the instructions in the instruction manual to assemble. Do not disassemble all the parts at once to avoid confusion! ! ! Do not apply glue to a large area, just apply a small amount to a few spots on a large area; if the parts are delicate, please remove them carefully.

safety warning

- To ensure your safety while having fun, please read the instructions before assembling.
- This product is suitable for people over 14 years old. Children must assemble it under the guidance of their parents.
- The material of this product is wooden high-density board, which is hard in texture. Please be careful not to be punctured by the corners of the parts.

Precautions

- The tightness of the connector of this product is determined by the processing technology and the temperature and humidity of the environment.If the installation is too tight, you need to use a nail file to polish the interface before assembly; if the installation is too loose,You need to add glue to fix it after assembly.

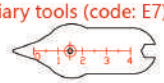
Maintenance and care

- Do not place this product near a heat source or immerse it in water. And use a clean, soft cloth to clean this product.
- Do not use chemical cleaners such as window cleaners, sprays, solvents, alcohol, ammonia, abrasives, etc. to clean the product.

common problem:

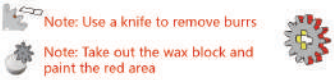
problem	reason	solution
Stuttering in rotating parts	1. There is a lot of friction between wooden boards. 2. Node burr is too long.	1. Apply the wax block evenly to the parts. 2. Use sandpaper to remove burrs and ensure each part fits in place

Auxiliary tools (code: E7):



metal hook

Gears (special attention):
If the burrs on the red surface are not removed, it will affect the gear rotation.



Note: Use a knife to remove burrs

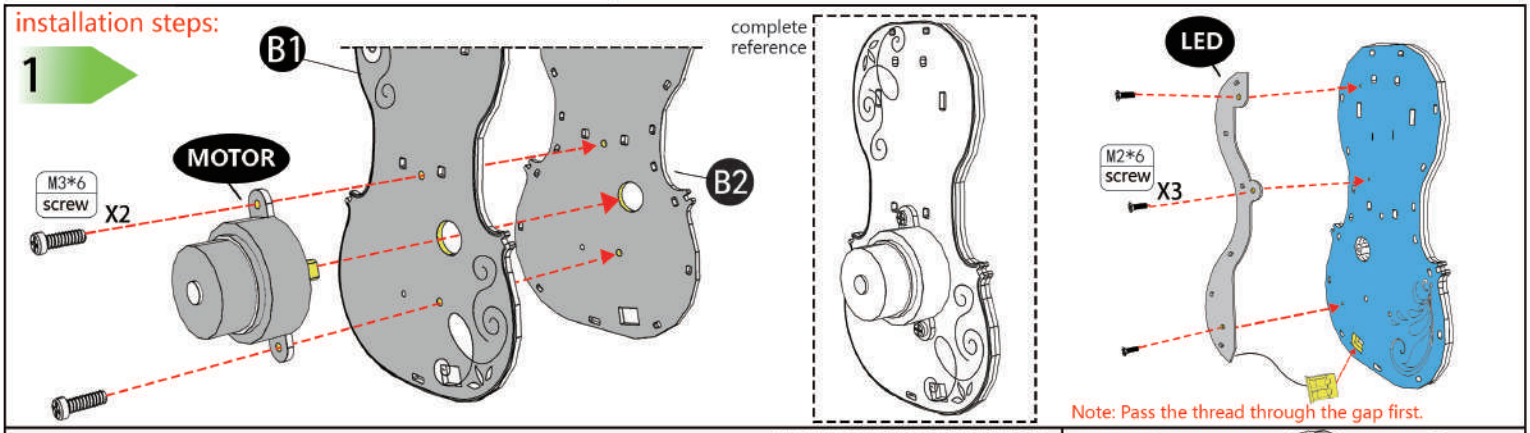
Note: Take out the wax block and paint the red area

serial number	M2*5 screw	M2*6 screw	M2*8 screw	M2*14 screw	M2*16 screw	M3*6 step screws	M3*6 screw	M3*16 screw	M3*20 screw	LED	SPK	circuit board	KEY	SWITCH	USB	(37V) BAT	MOTOR
Illustration	5mm	6mm	8mm	14mm	16mm	6mm	6mm	16mm	20mm								
quantity	7 (1 spare)	16 (1 spare)	5 (1 spare)	7 (1 spare)	7 (1 spare)	8 (1 spare)	3 (1 spare)	2 (1 spare)	2 (1 spare)	1	1	1	1	1	1	1	1

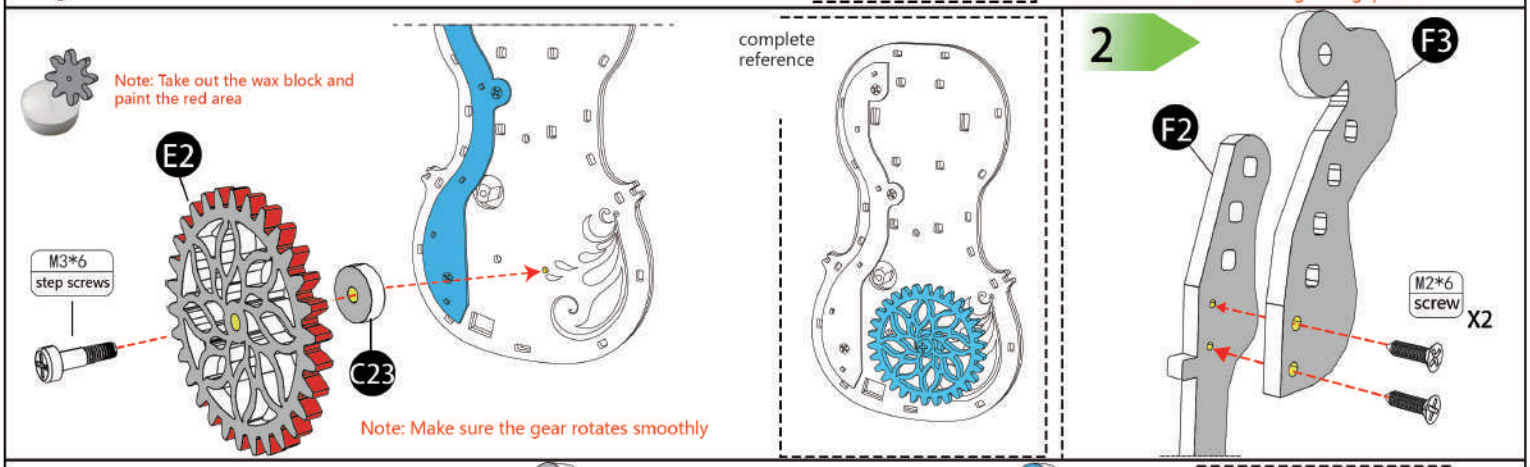
Toolkit						M3*6 Spacer
						2

installation steps:

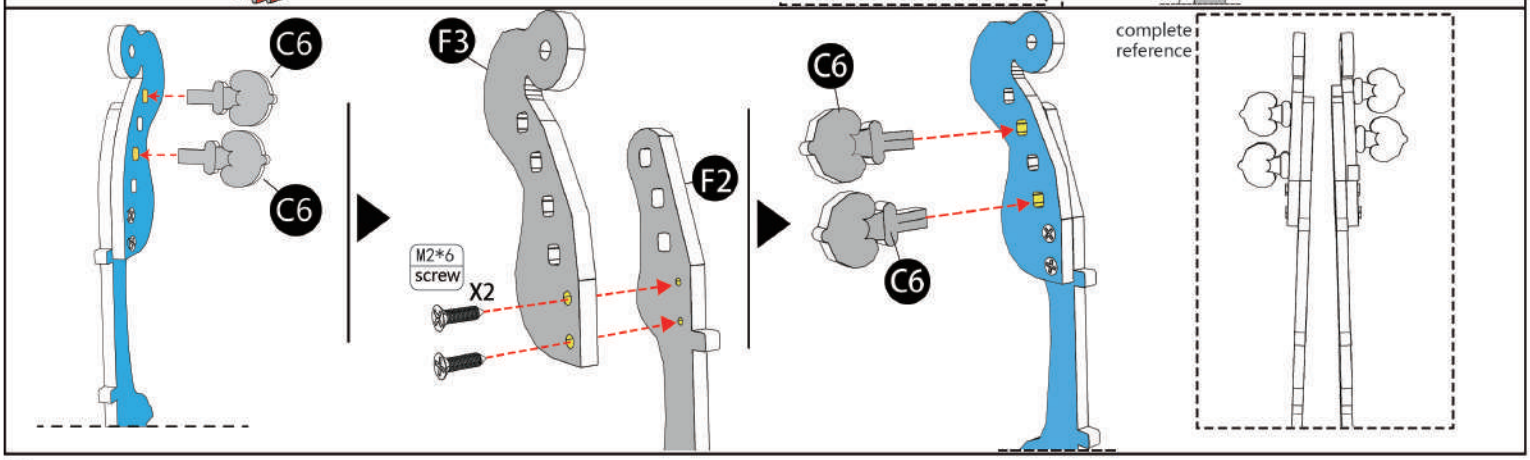
1

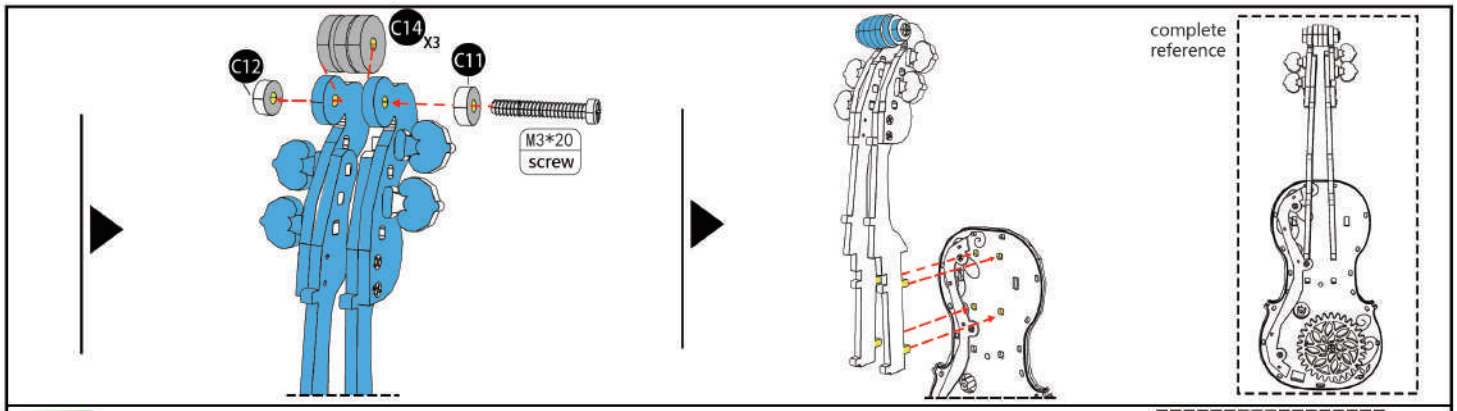


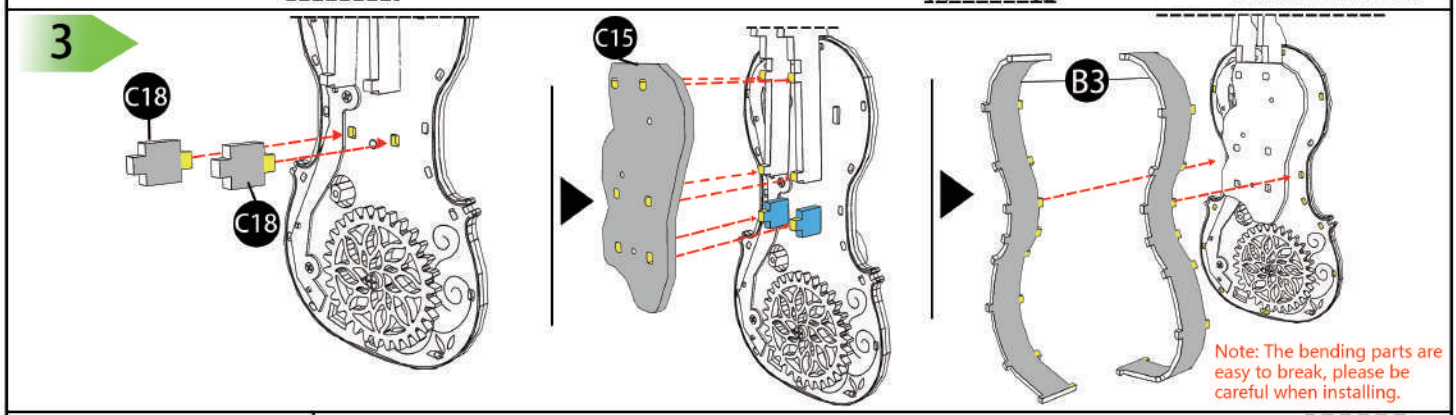
Note: Pass the thread through the gap first.

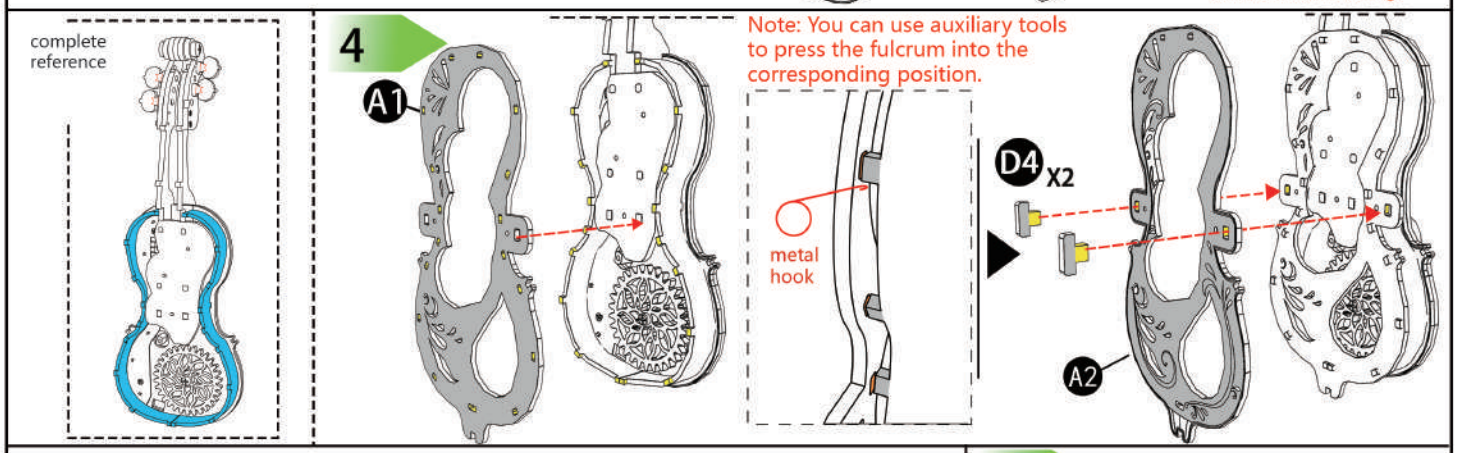


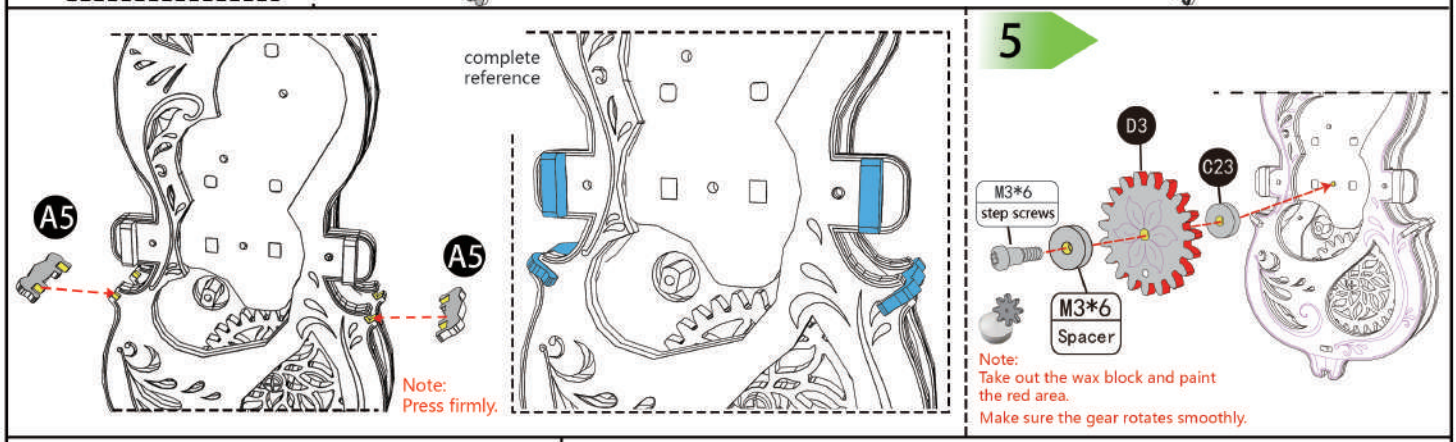
Note: Make sure the gear rotates smoothly

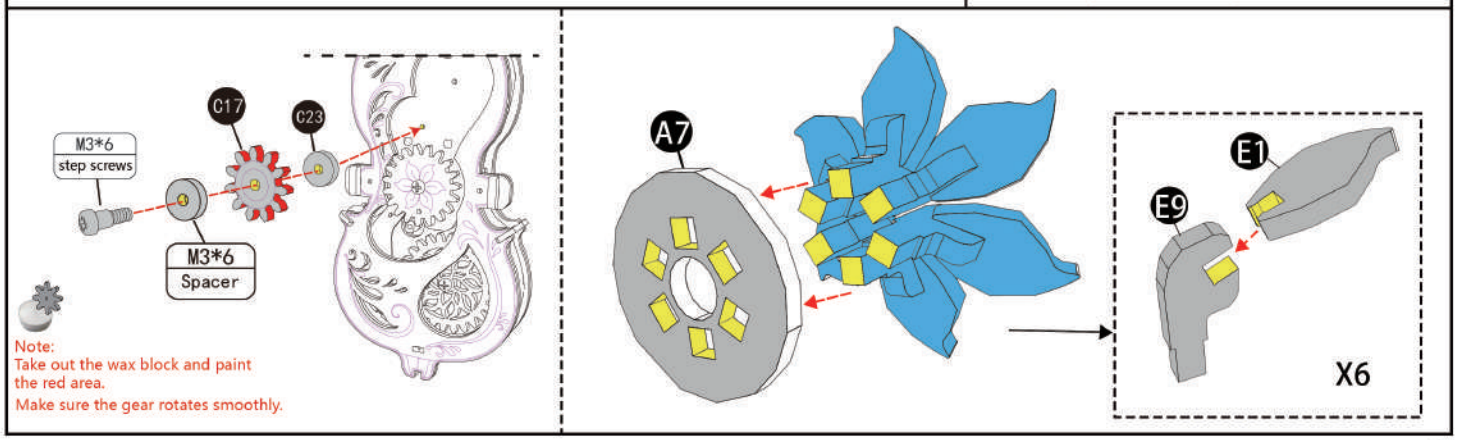


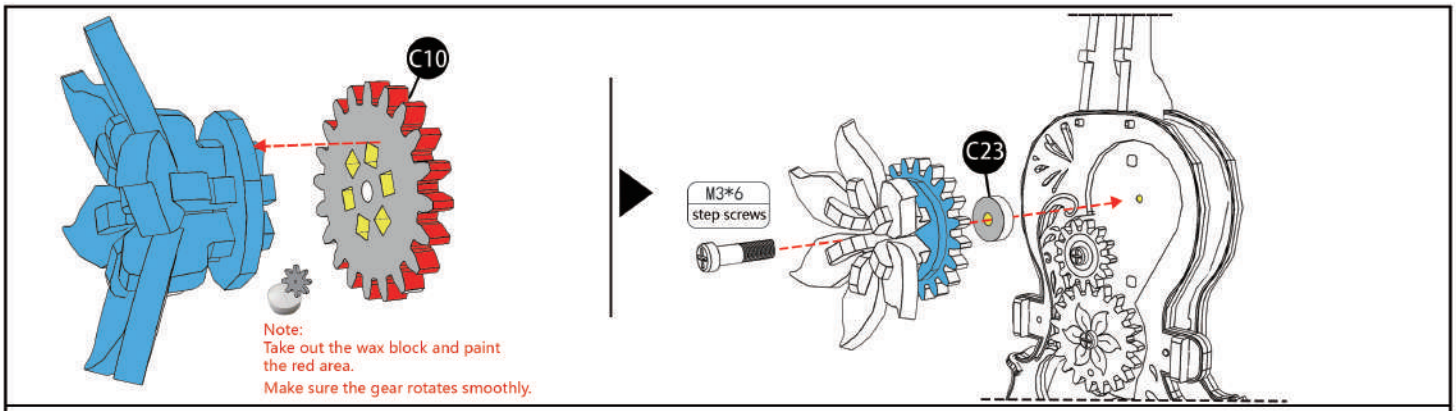

C14 X3
C12
C11
M3*20
screw
complete
reference

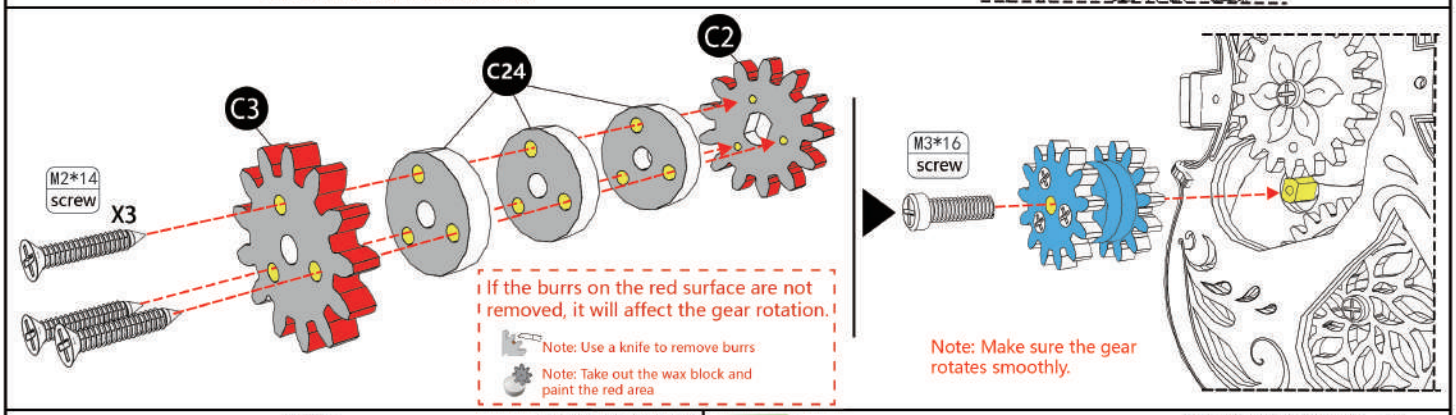

3
C18
C18
C15
B3
Note: The bending parts are easy to break, please be careful when installing.

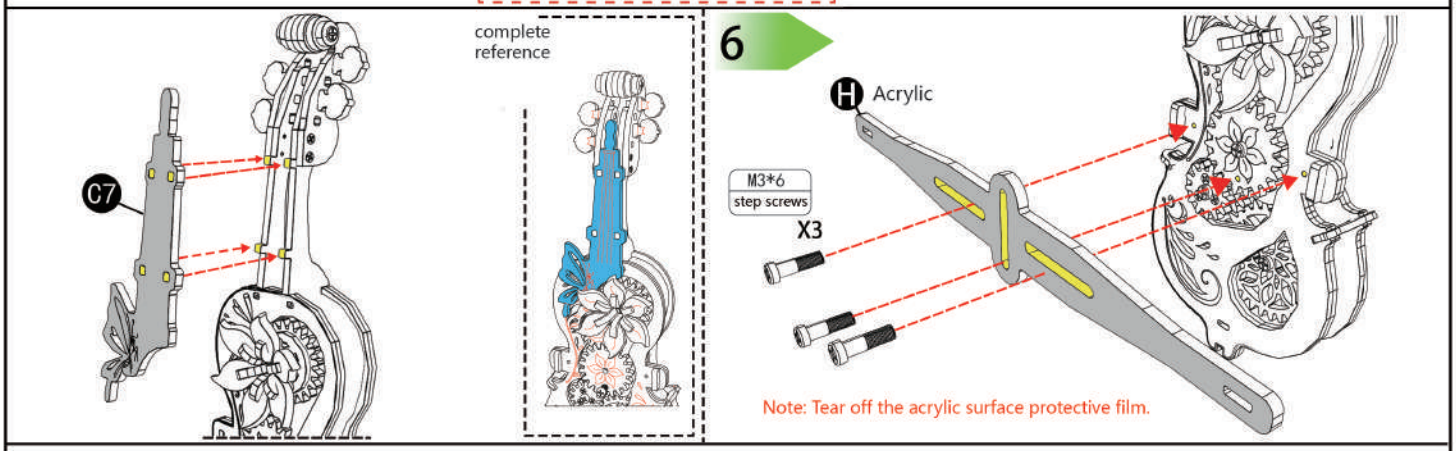

complete
reference
4
A1
Note: You can use auxiliary tools to press the fulcrum into the corresponding position.
metal
hook
D4 X2
A2

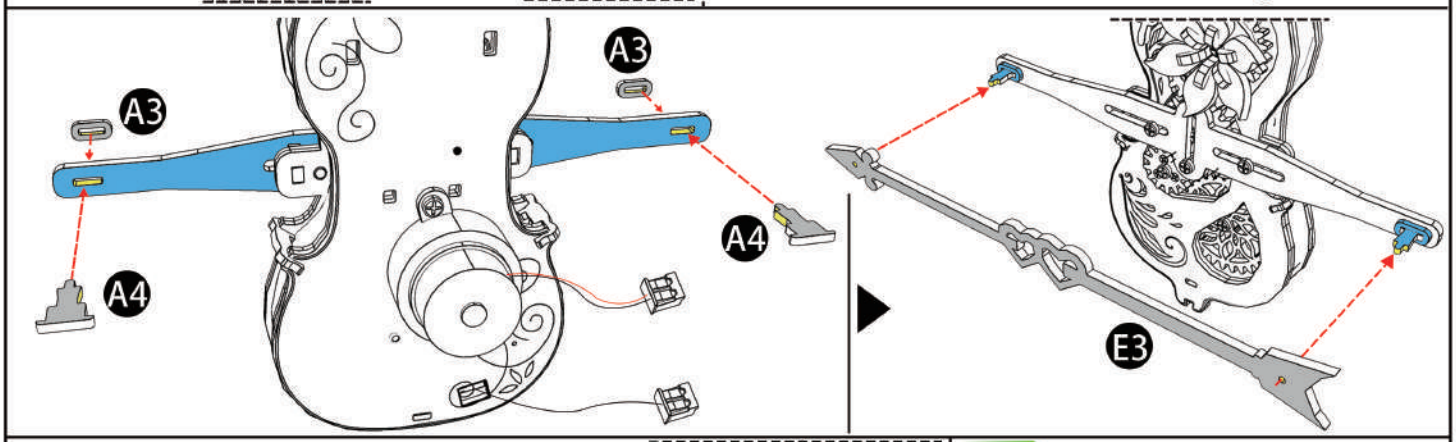

A5
A5
Note:
Press firmly.
complete
reference
5
D3
C23
M3*6
step screws
M3*6
Spacer
Note:
Take out the wax block and paint the red area.
Make sure the gear rotates smoothly.

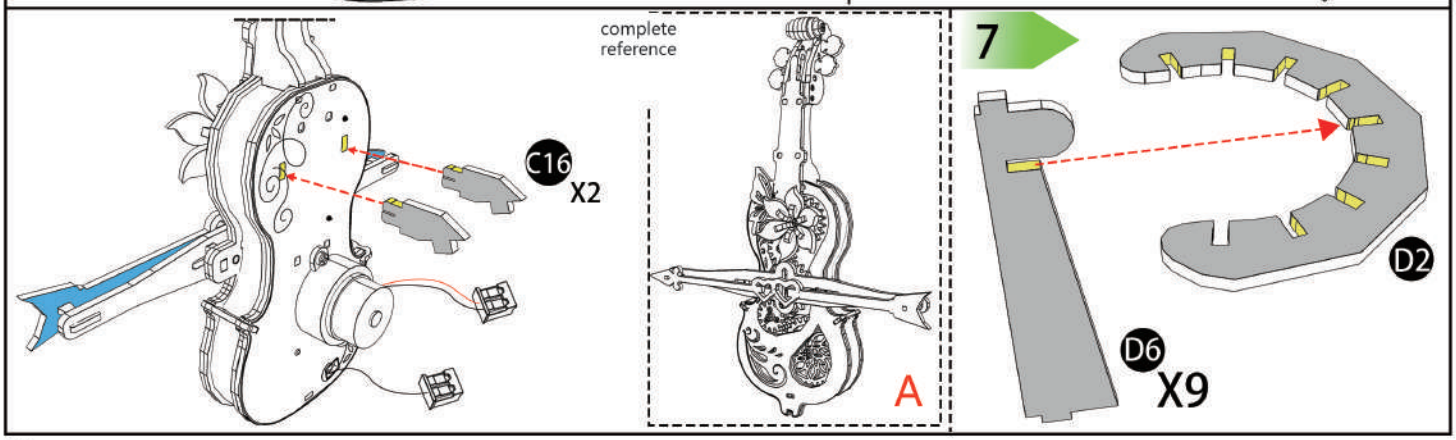

C17
C23
M3*6
step screws
M3*6
Spacer
Note:
Take out the wax block and paint the red area.
Make sure the gear rotates smoothly.
A7
E1
E9
X6

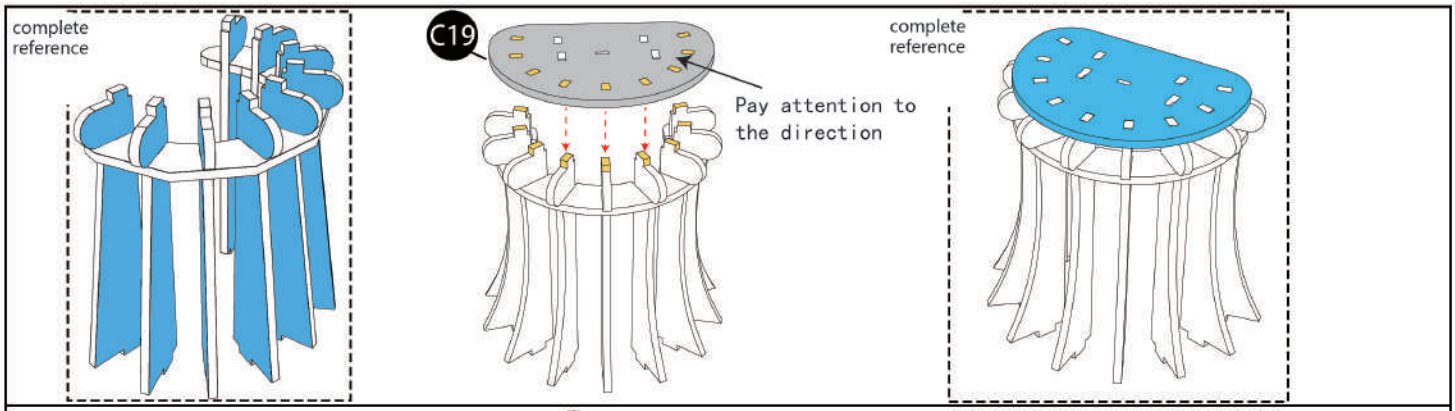

C10
Note:
Take out the wax block and paint the red area.
Make sure the gear rotates smoothly.
M3*6
step screws
C23

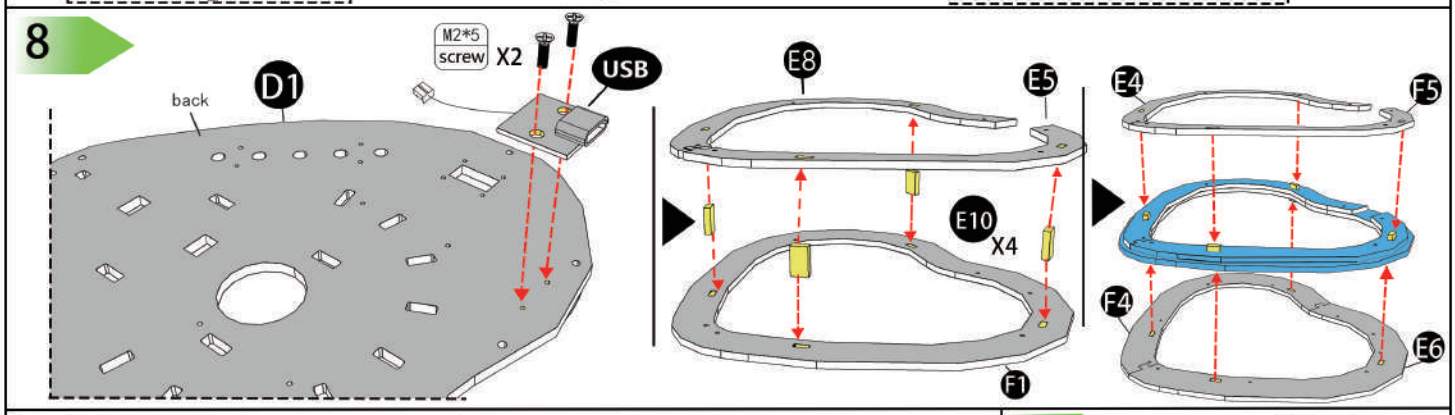

C2
C24
C3
M2*14
screw
X3
If the burrs on the red surface are not removed, it will affect the gear rotation.
Note: Use a knife to remove burrs
Note: Take out the wax block and paint the red area
M3*16
screw
Note: Make sure the gear rotates smoothly.

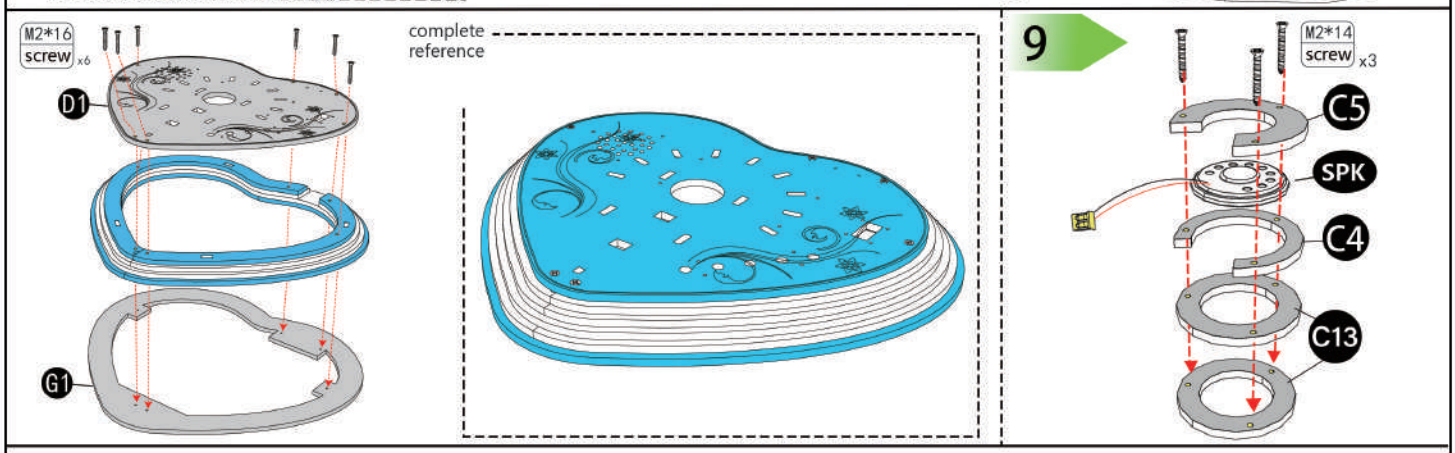

complete reference
C7
6
H
Acrylic
M3*6
step screws
X3
Note: Tear off the acrylic surface protective film.

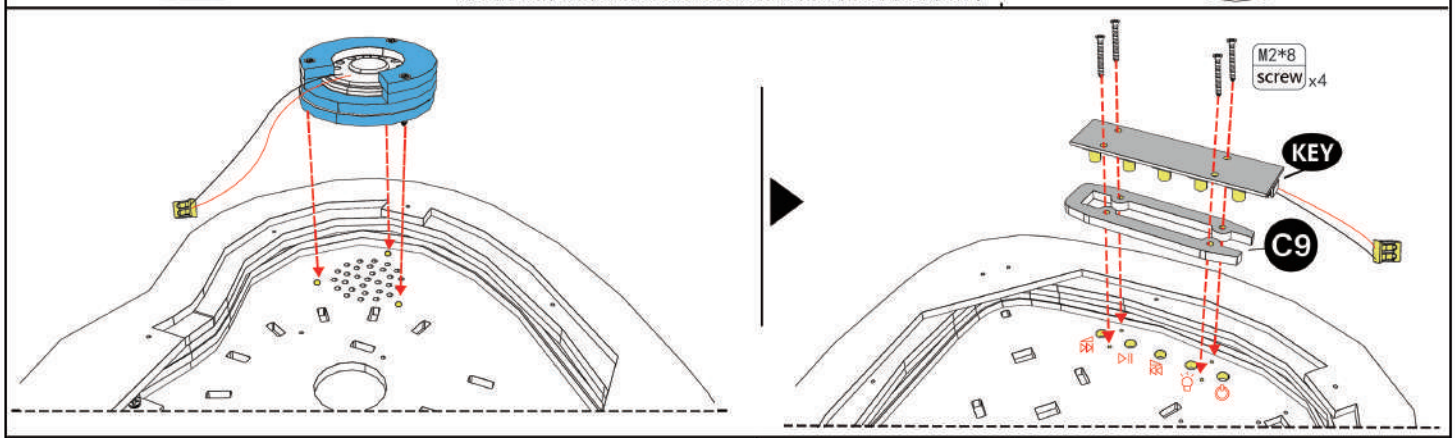

A3
A3
A4
A4
E3

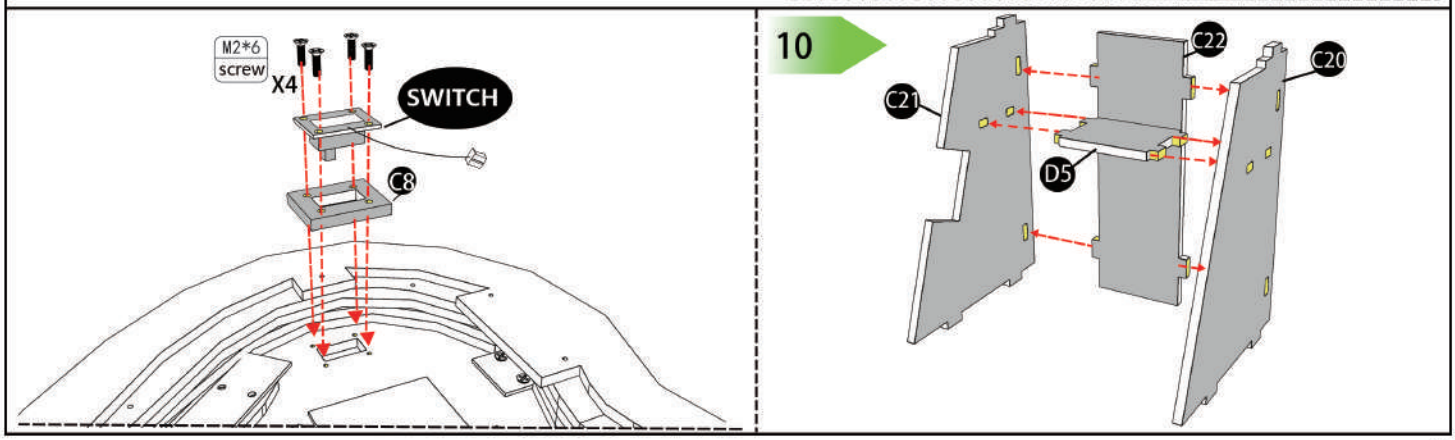

complete reference
C16
X2
A
7
D2
D6
X9

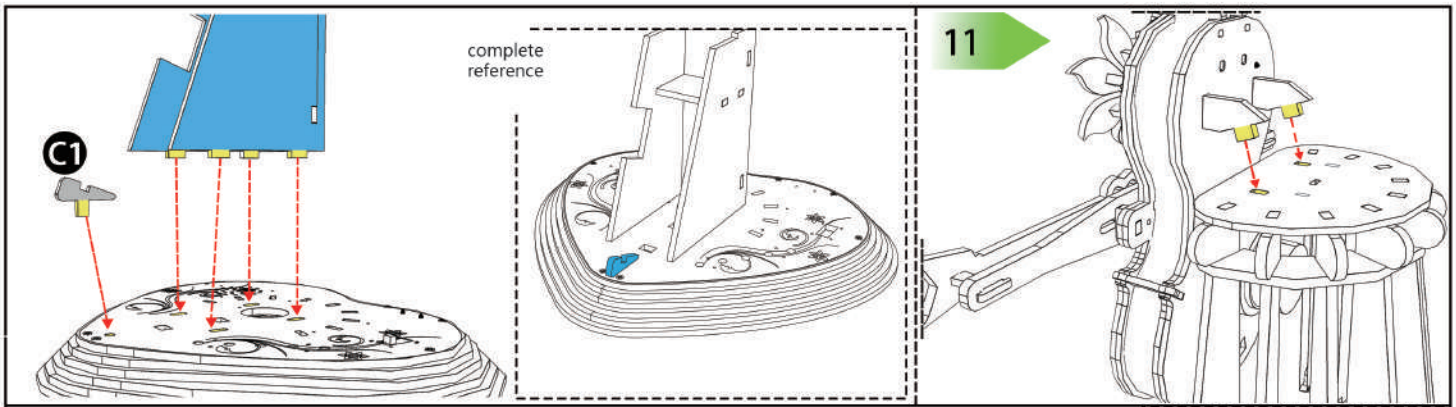

complete reference
C19
Pay attention to the direction
complete reference

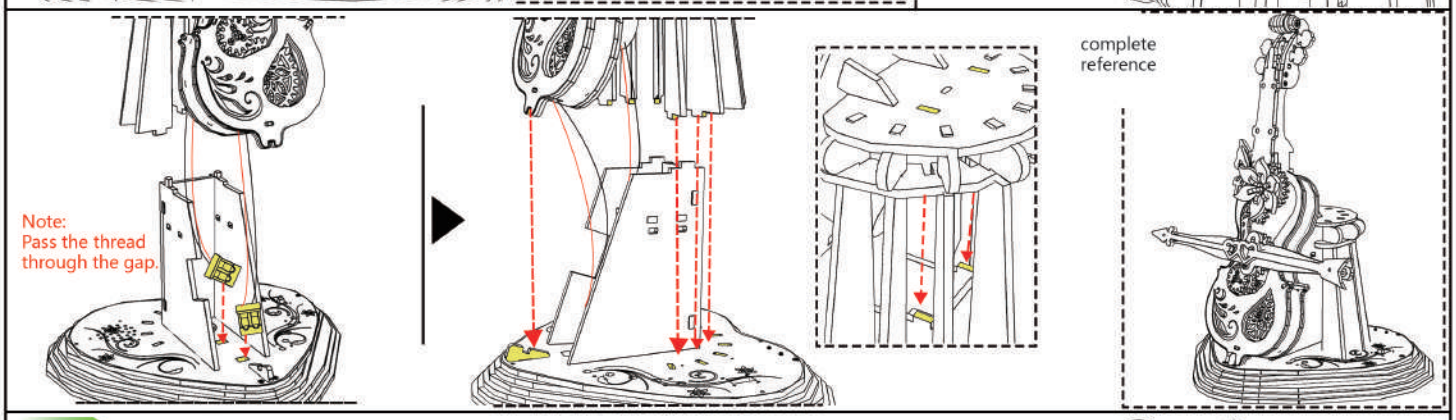

8
M2*5 screw X2
USB
back
D1
E8
E5
E10 X4
F1
E4
F5
F4
E6

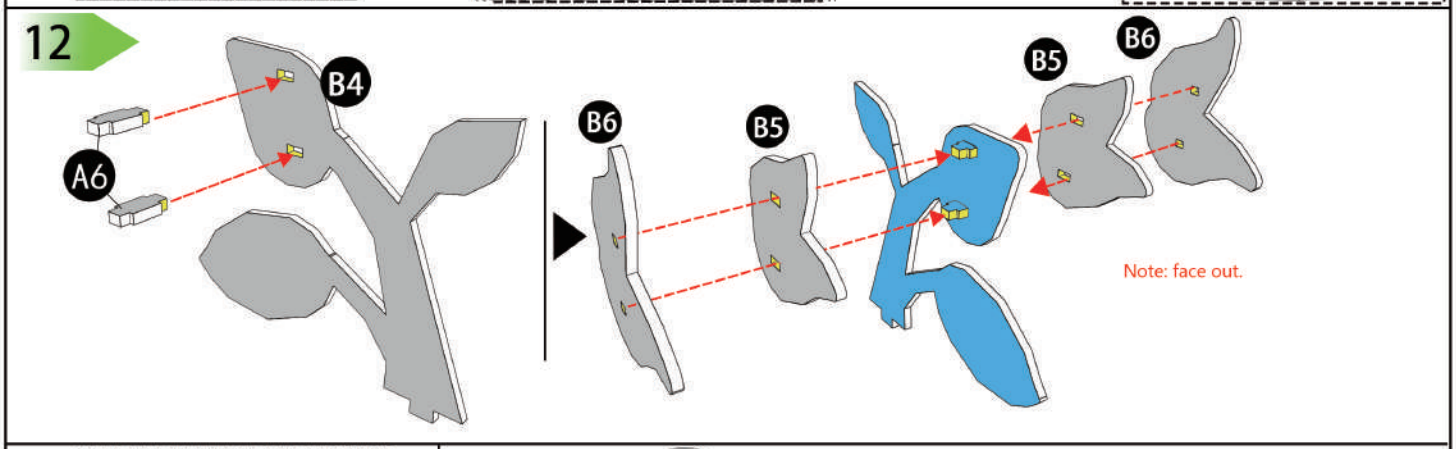

M2*16 screw x6
D1
G1
complete reference
9
M2*14 screw x3
C5
SPK
C4
C13

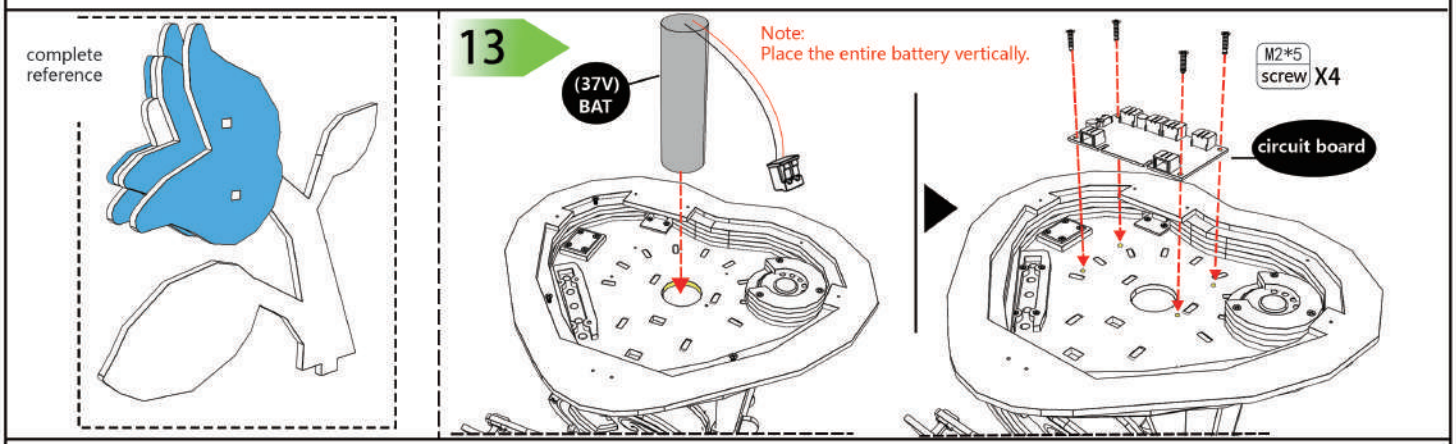

M2*8 screw x4
KEY
C9

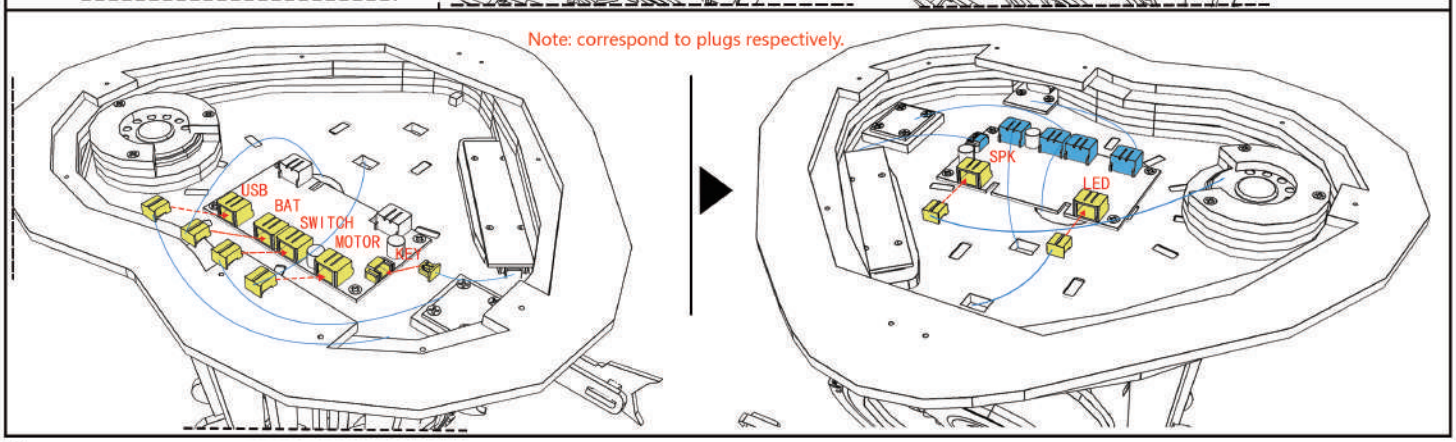

M2*6 screw X4
SWITCH
C8
10
C22
C20
C21
D5

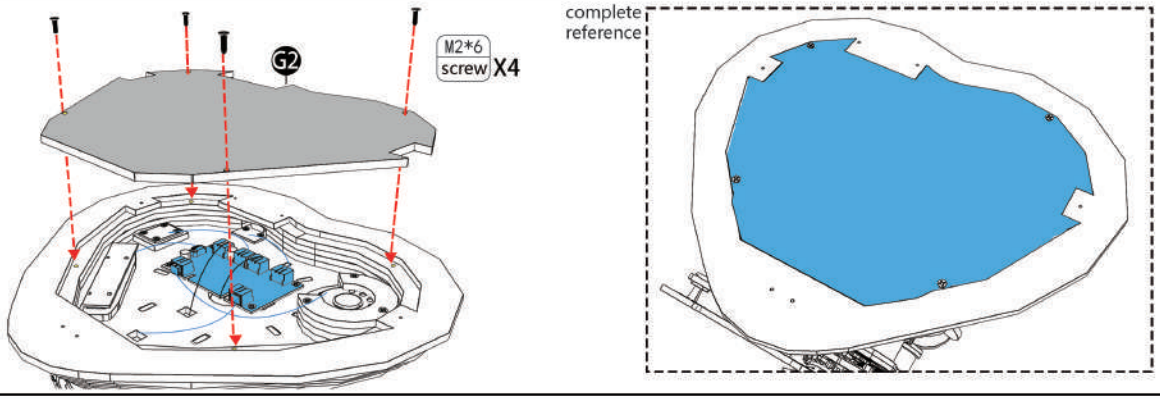

C1
complete
reference
11

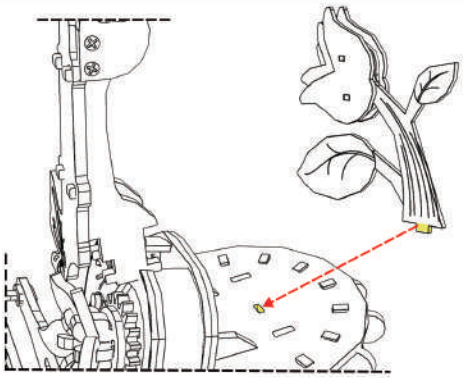

Note:
Pass the thread
through the gap.
complete
reference

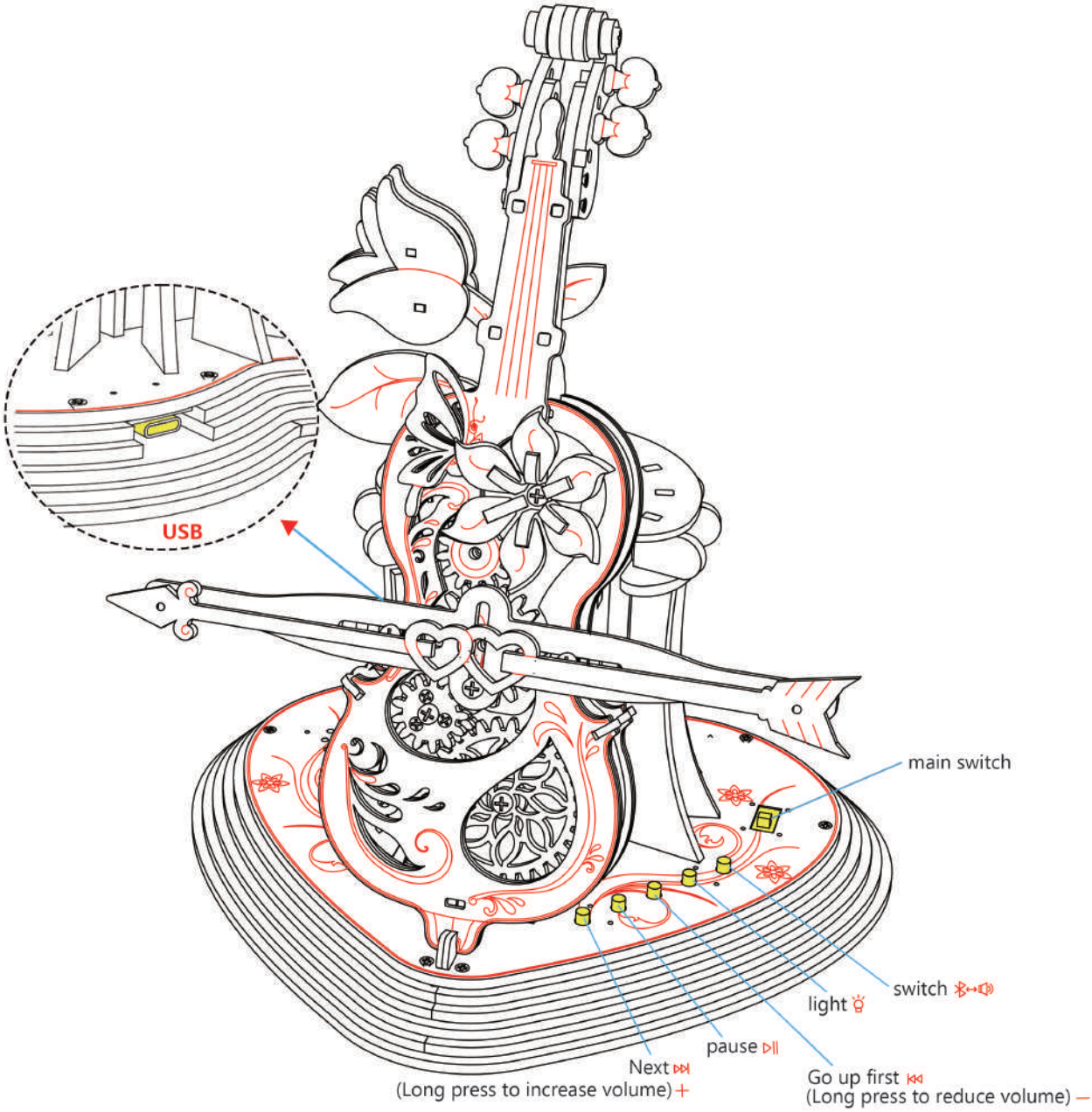

12
A6
B4
B6
B5
B5
B6
Note: face out.


complete
reference
13
(37V)
BAT
Note:
Place the entire battery vertically.
M2*5
screw
X4
circuit board


Note: correspond to plugs respectively.
USB
BAT
SWITCH
MOTOR
KEY
SPK
LED


G2
M2*6
screw
X4
complete
reference




USB
main switch
switch
light
pause
Next
(Long press to increase volume) +
Go up first
(Long press to reduce volume) —

FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any inte rference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interferenceto radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.