

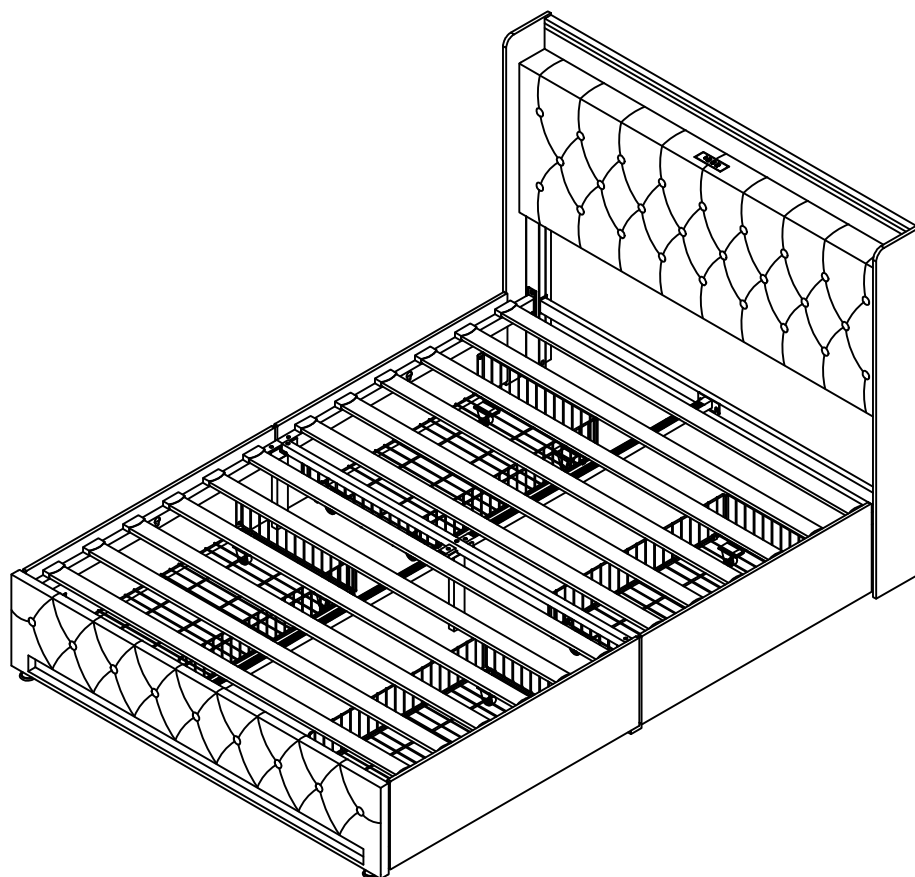
ASSEMBLY INSTRUCTIONS

Item Number N604P265868

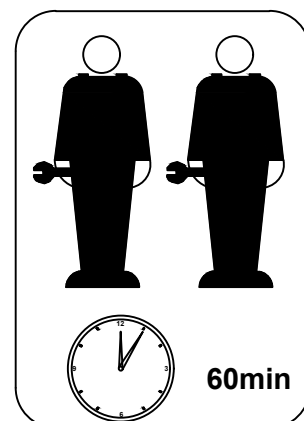
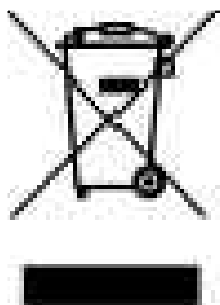
N604P265869

This set comes in 2 boxes. If you do not receive a full 2 boxes, please contact our customer service.

Upholstered bed-135*190CM



UK
CA

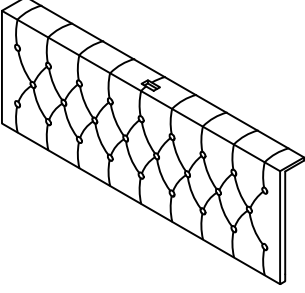
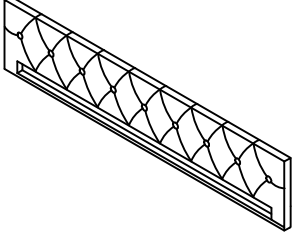
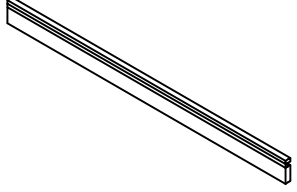
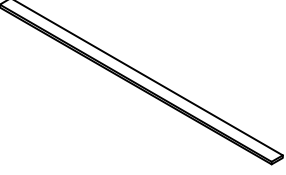


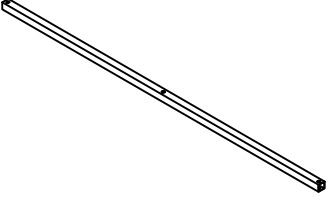
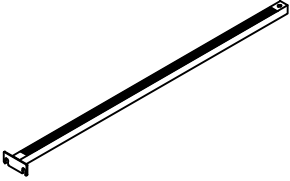
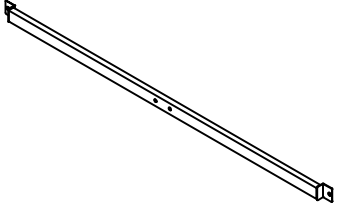
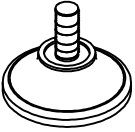
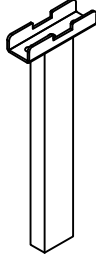
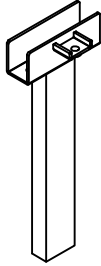
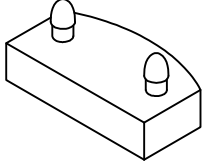
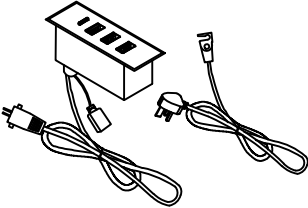
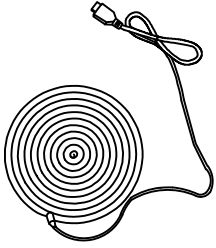


INSTRUCTIONS

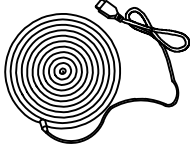
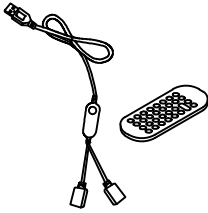
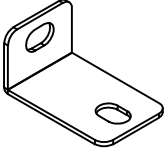
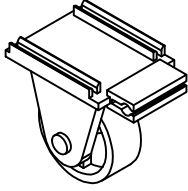


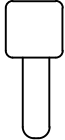

IMPORTANT-READ CAREFULLY-RETAIN FOR FUTURE REFERENCE

- a) WARNING** -Children can become trapped between the bed and the wall, the adjoining pieces of furniture (e.g. cupboards) and the lke. To avoid risk of serious injury the distance between the safety barrier and the adjoining structure shall not exceed 75 mm or shall be more than 230 mm.
- b) WARNING**-Do not use the bed if any structural part is broken or missing; Replacement parts are between requested from the manufacturer or the store.
- c) WARNING**-Do not climb or wiggle on any non-designated structures.
- d)** it is imperative to always follow the installation instructions and manufacturer's use.
- e)** The recommended size of the mattress to be used with the bed is 135cmx190cm,maximum thickness mattress:25cm.
- f)** It is necessary to ventilate the room in order to maintain a low level moisture and prevent mold growth in the bed and its periphery.
- g)** Joining devices should always be tightened properly and regularly verified. Tighten if necessary.

Part list N604P265868

<p>A 1PC</p> 	<p>B 1PC</p> 	<p>C 1PC</p> 
<p>E 12PCS</p> 	<p>F1 1PC</p> 	<p>F2 1PC</p> 
<p>H 1PC</p> 	<p>I 2PCS</p> 	<p>J 1PC</p> 
<p>L 2PCS</p> 	<p>M 1PC</p> 	<p>N 2PCS</p> 
<p>O 24PCS</p> 	<p>P 1PC</p> 	<p>Q1 1PC</p> 

Part list N604P265868

Q2	1PC	R	1PC	T	5PCS
					
V1	16PCS	V2	8PCS	V3	4PCS
					
W1	6PCS	W2	1PC		
					

Part list N604P265869

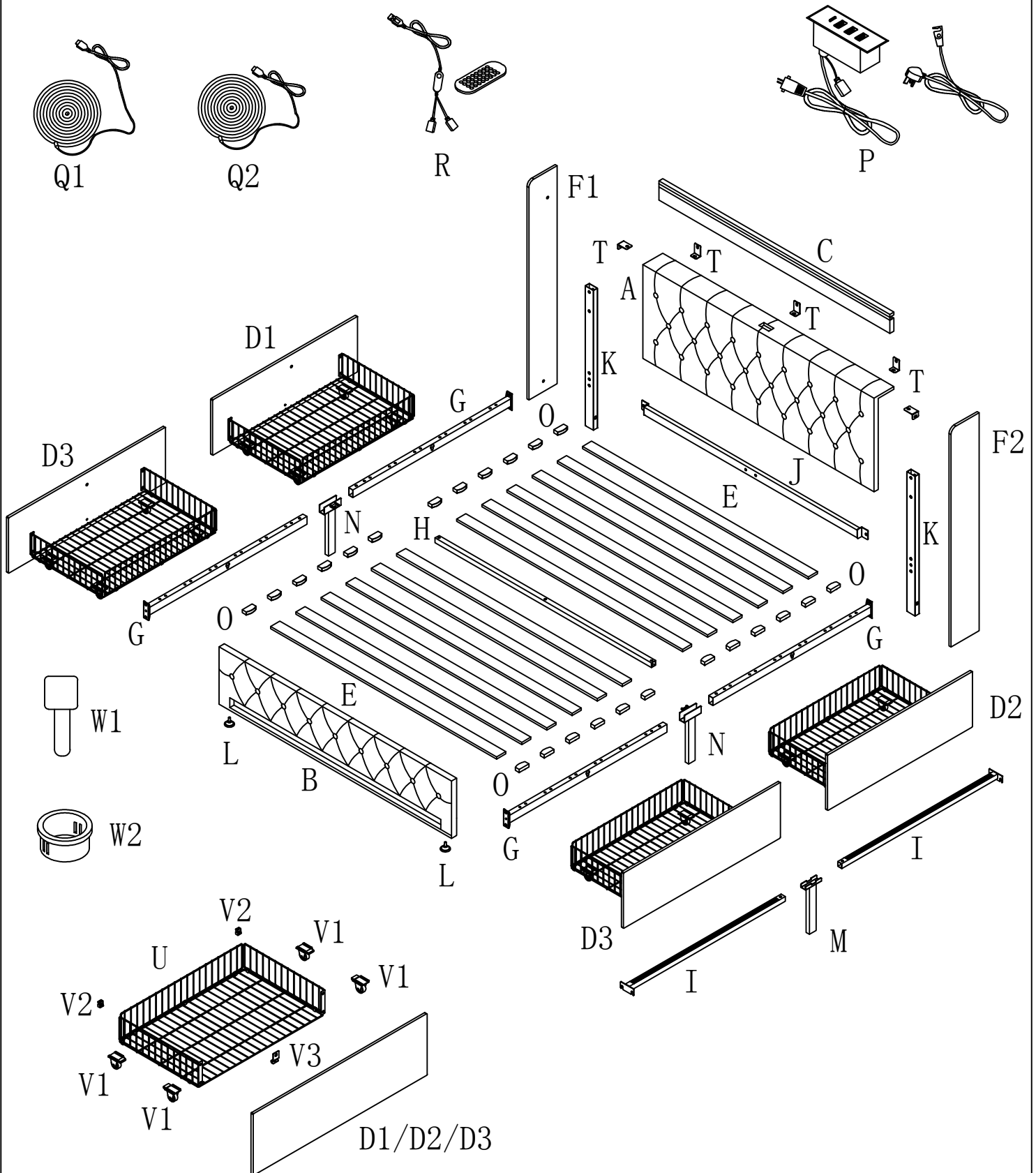
D1	1PC	D2	1PC	D3	2PCS
G	4PCS	K	2PCS	U	4PCS

Hardware list N604P265868



X1	2PCS	X2	11PCS	X3	4PCS
<p>M8*63mm</p>		<p>M8*50mm</p>		<p>M8*40mm</p>	
X4	6PCS	X5	7PCS	X6	7PCS
<p>M8*30mm</p>		<p>M8*25mm</p>		<p>M8*16mm</p>	
X7	2PCS	X8	4PCS	X9	20PCS
<p>M8*14mm</p>		<p>M8*12mm</p>		<p>M6*14mm</p>	
X10	2PCS	Y1	10PCS	Y2	1PC
<p>M3*15mm</p>		<p>∅22*∅8.5</p>		<p>M5</p>	
Y3	1PC	Y4	1PC		
<p>M4</p>		<p>M5</p>			

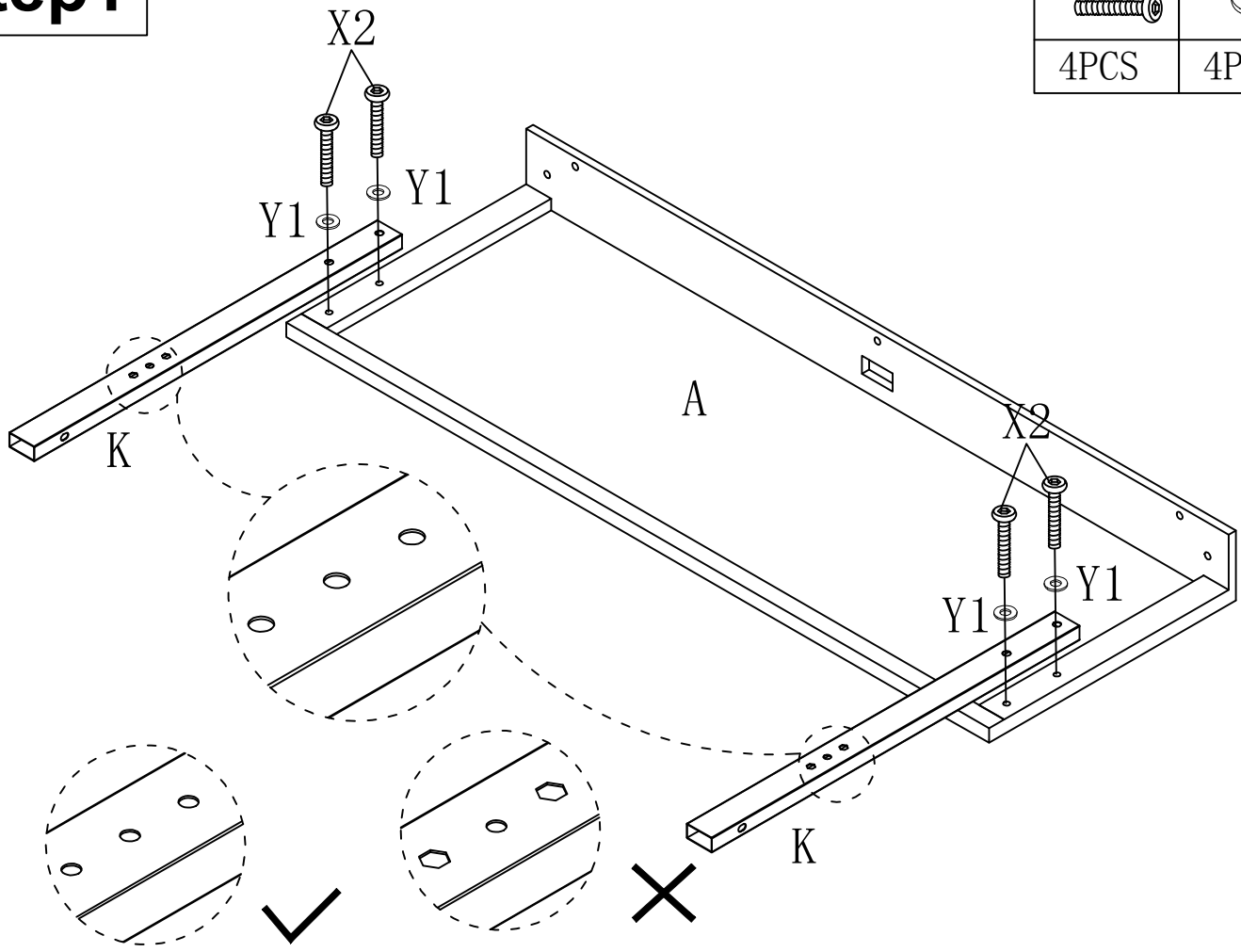
Detail View

NOTE: Please do not completely tighten all the hardware until the entire assembly is complete!




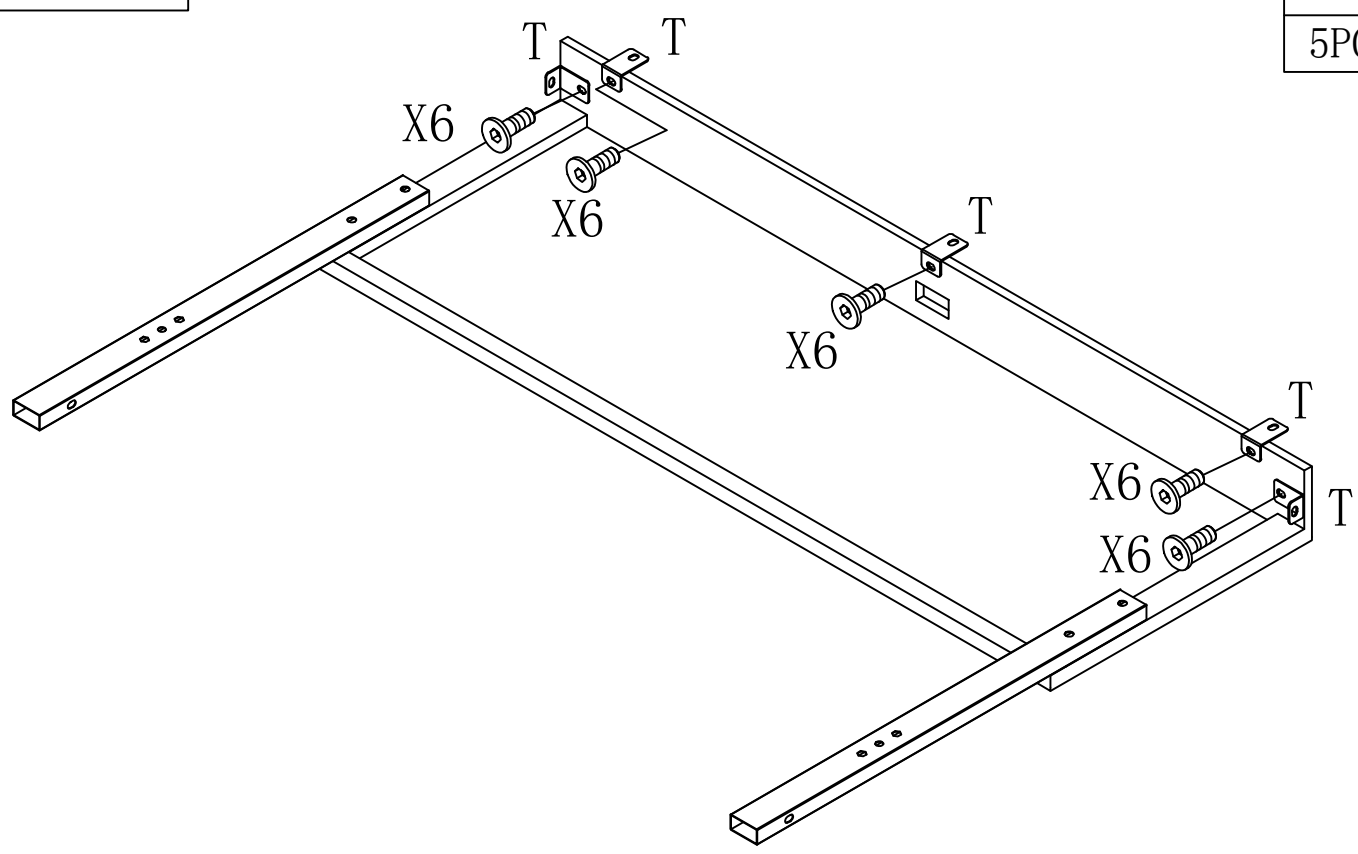
step1

X2	Y1
	
4PCS	4PCS

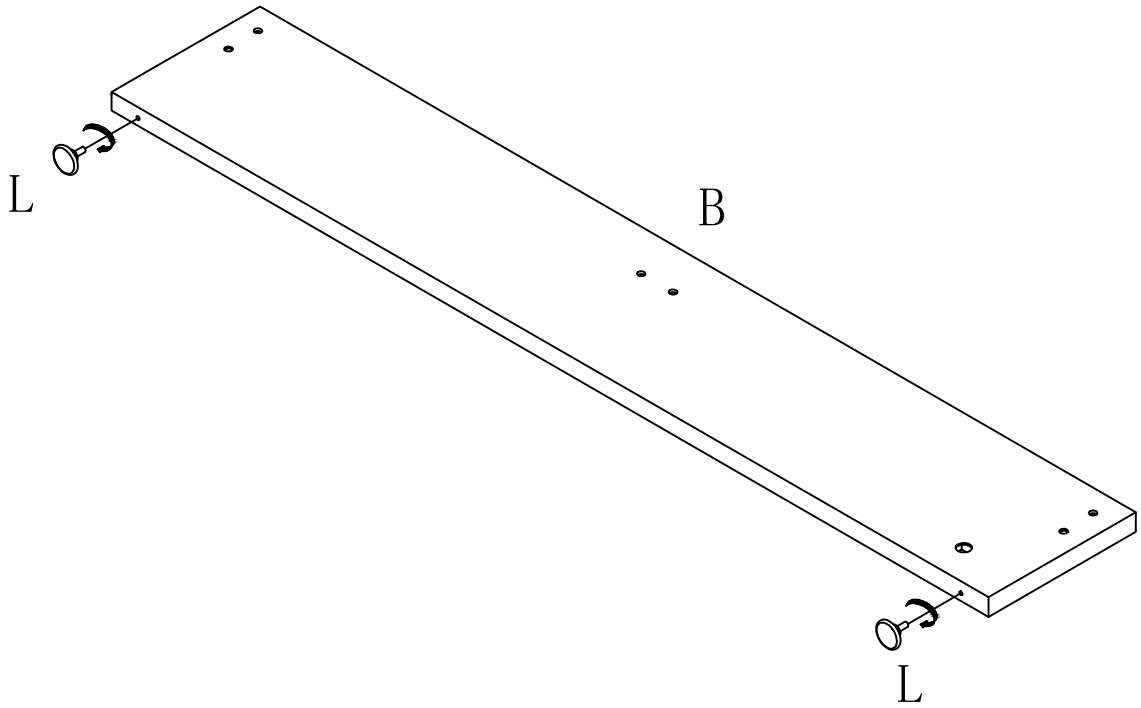


step2

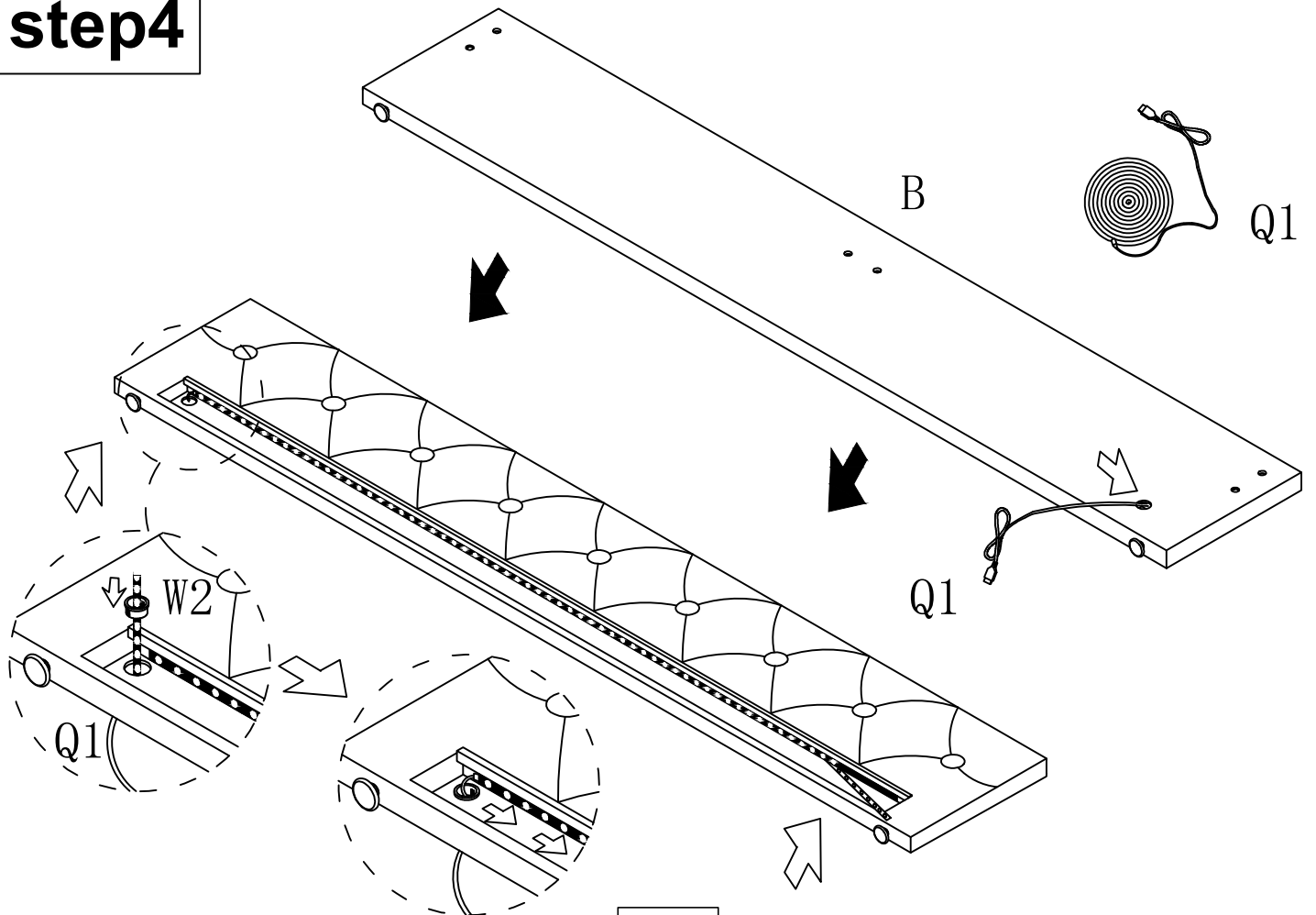
X6

5PCS



step3

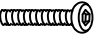


step4

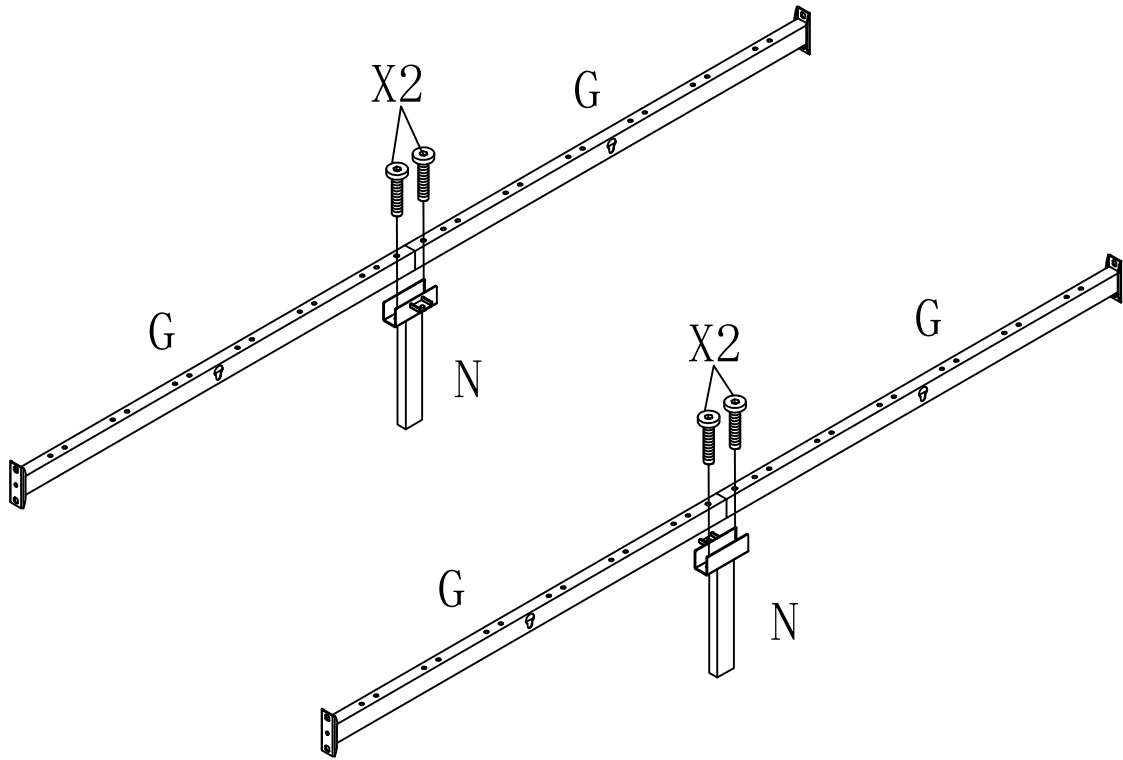


step5

X2



4PCS

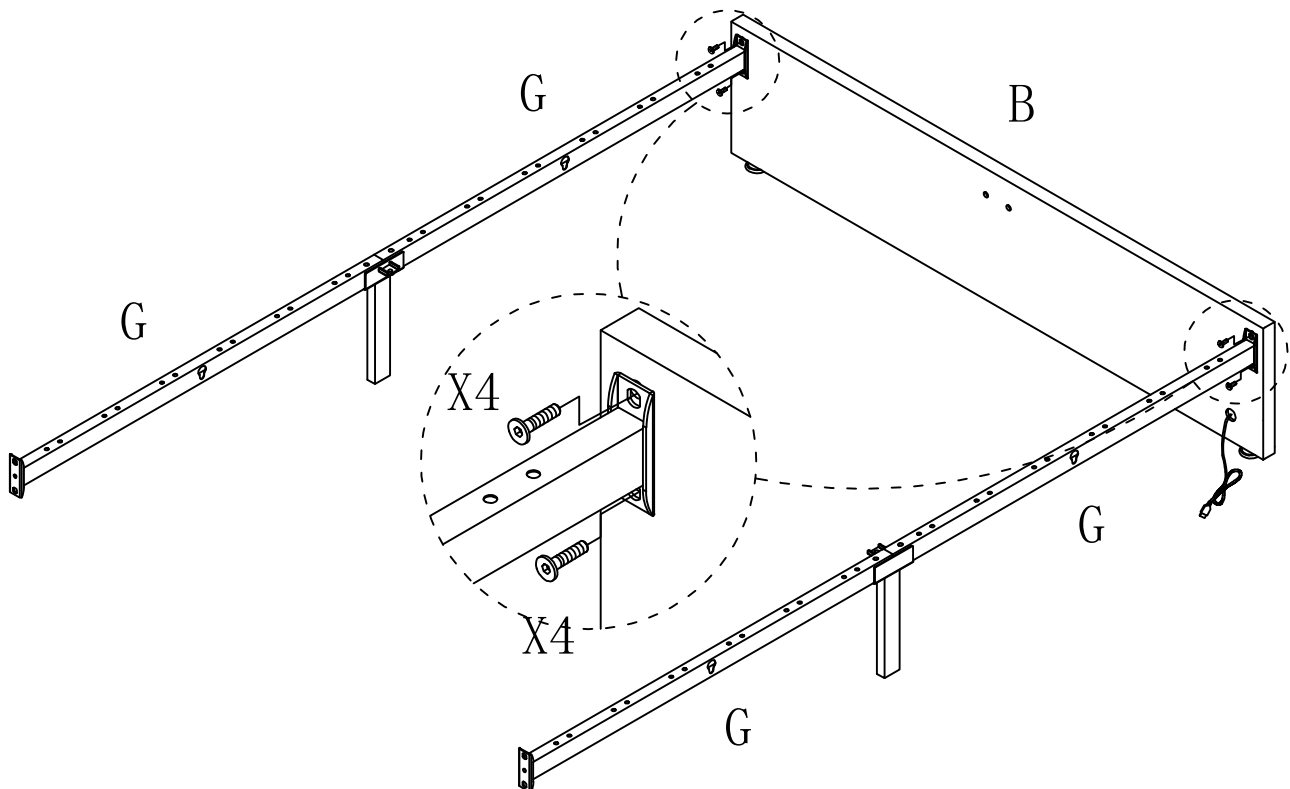


step6

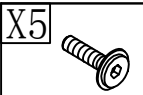
X4



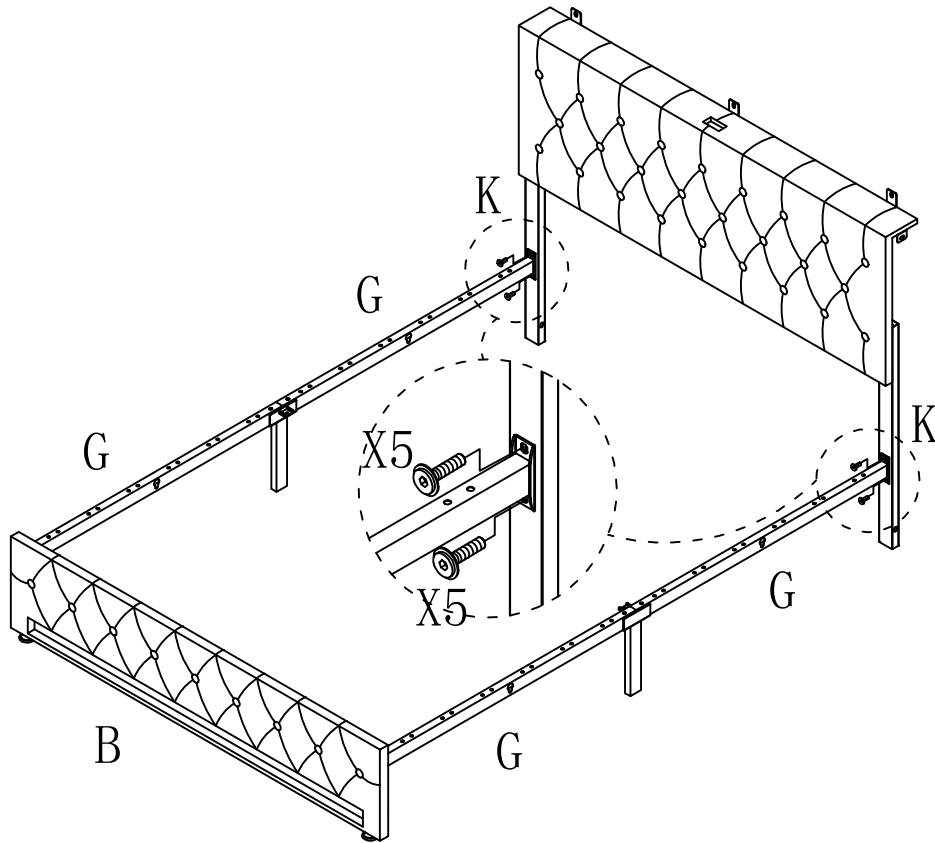
4PCS



step7



4PCS



step8

X2

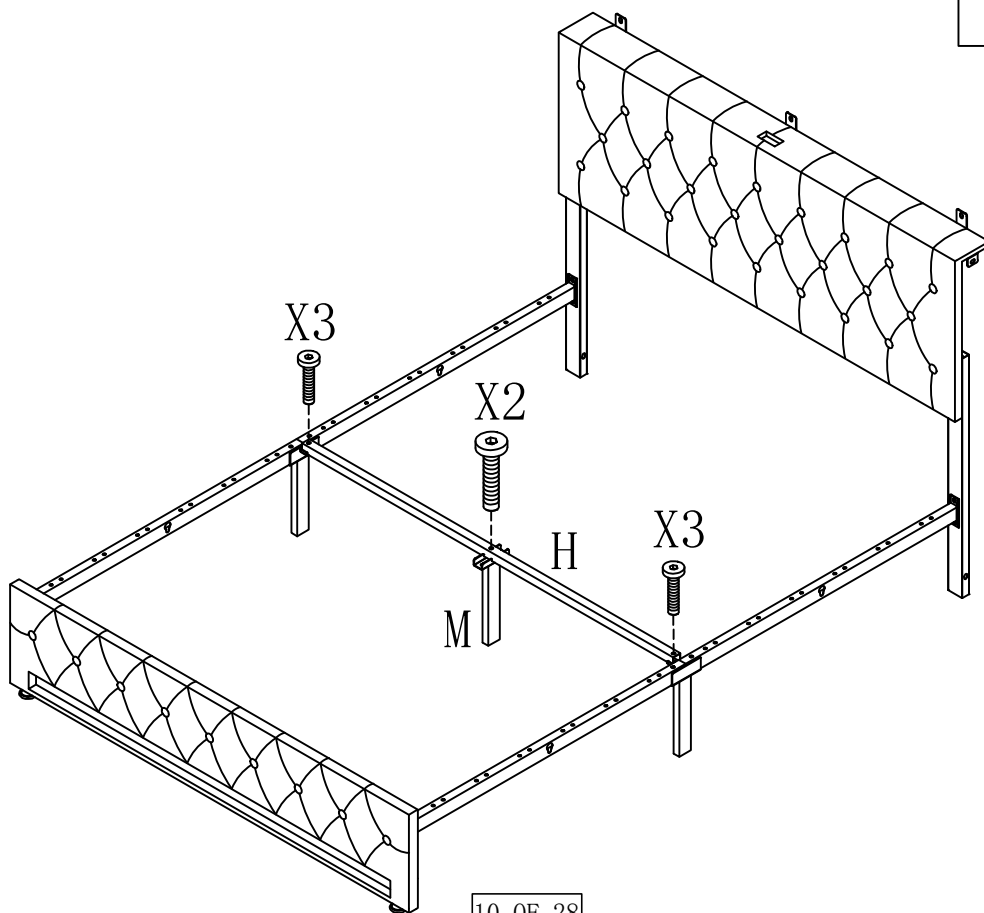


1PC

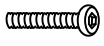

X3

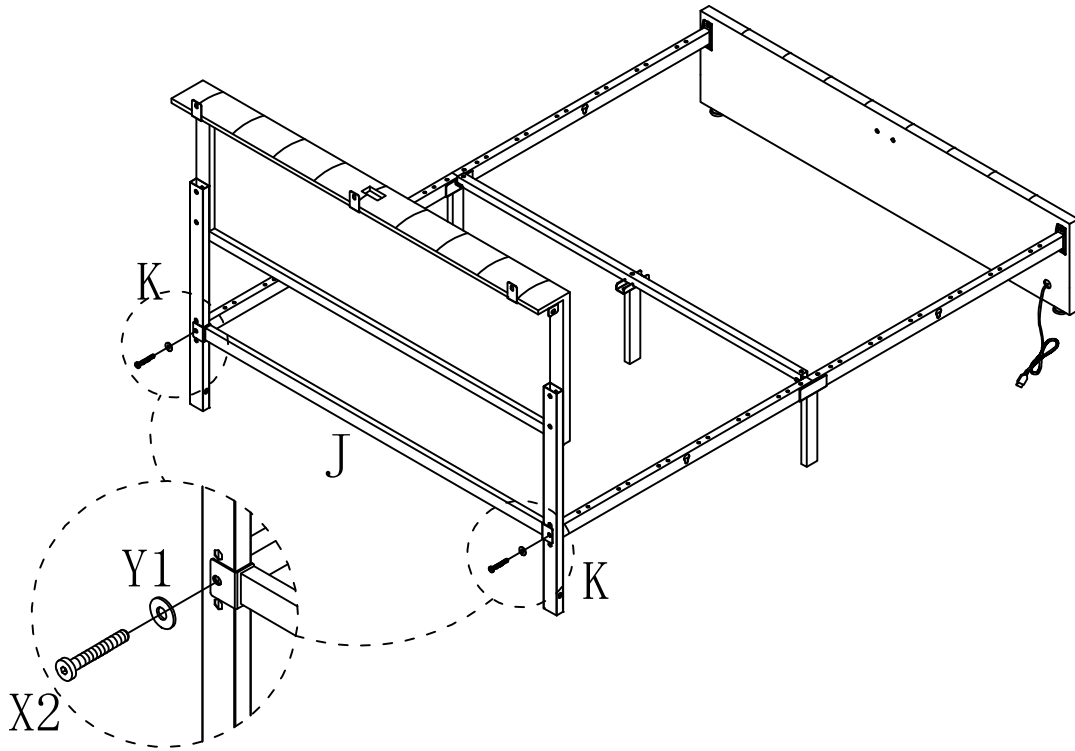


2PCS






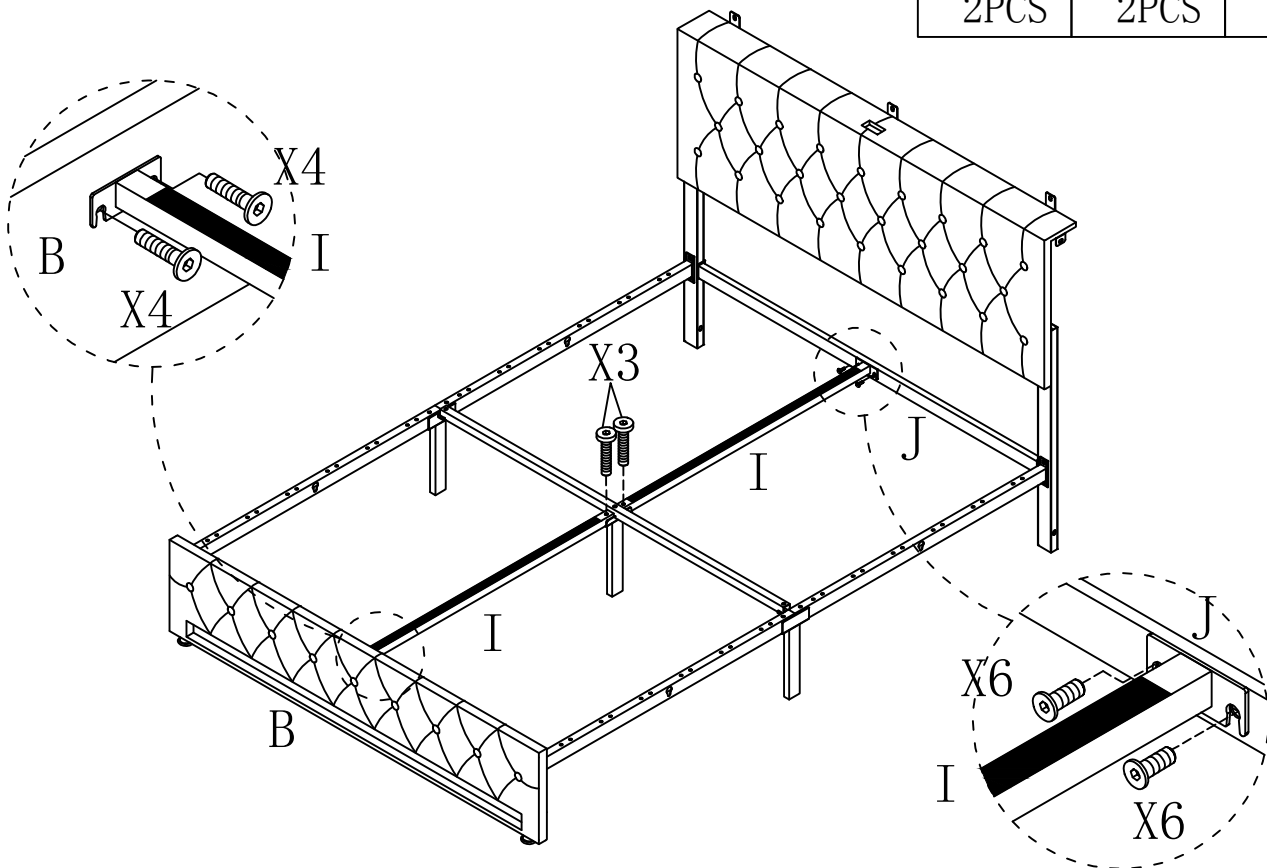
step9

X2	Y1
	
2PCS	2PCS

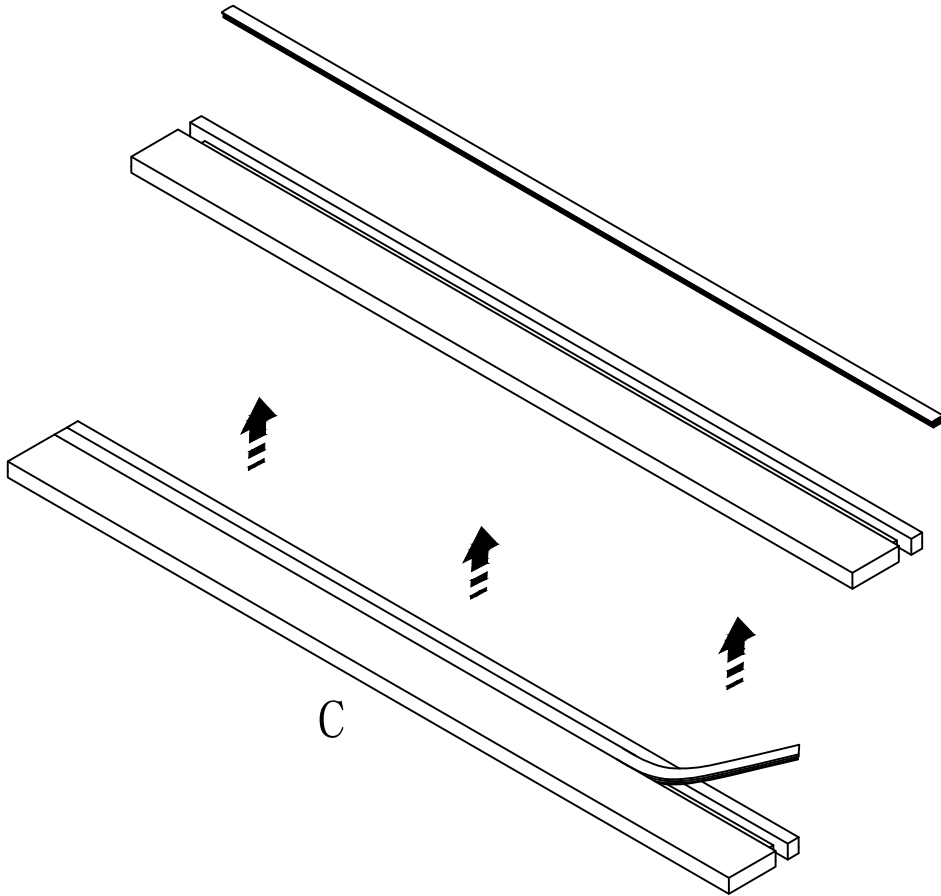


step10

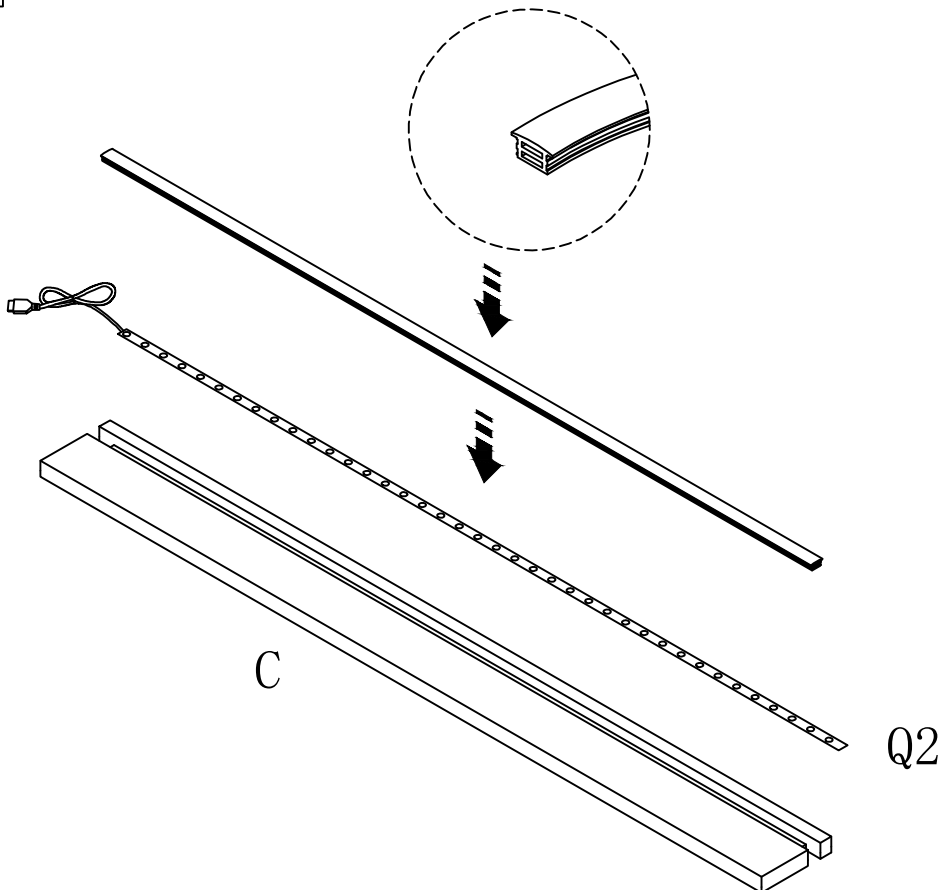
X3	X4	X6
		
2PCS	2PCS	2PCS



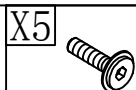
step11



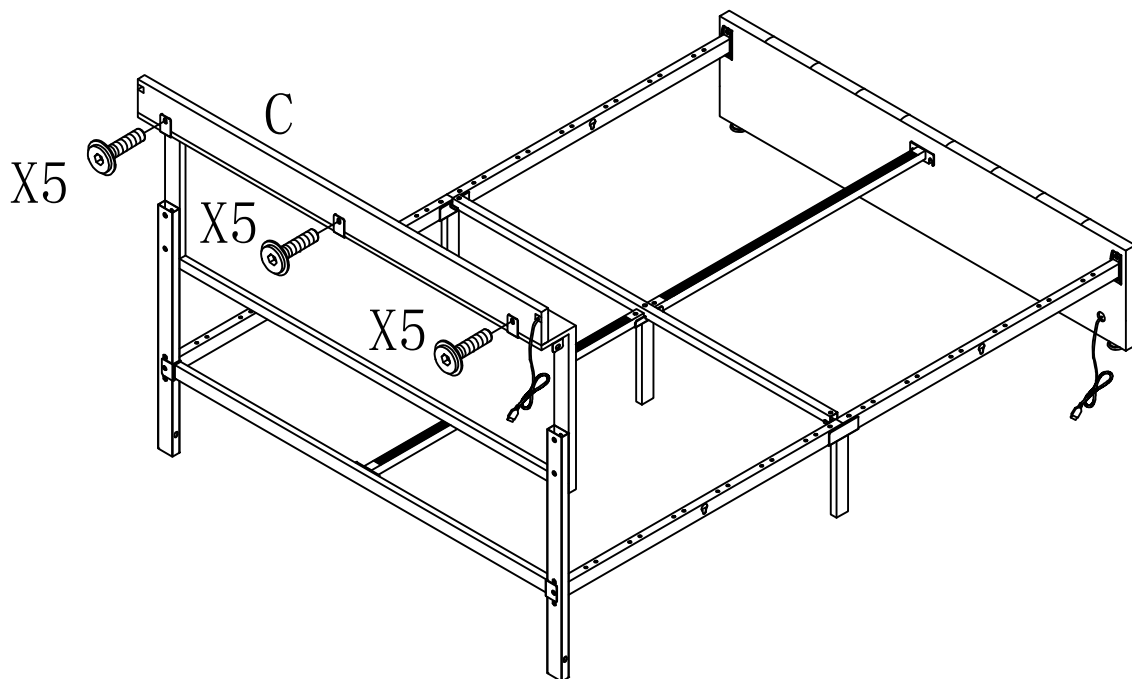
step12



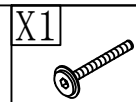
step13



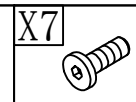
3PCS



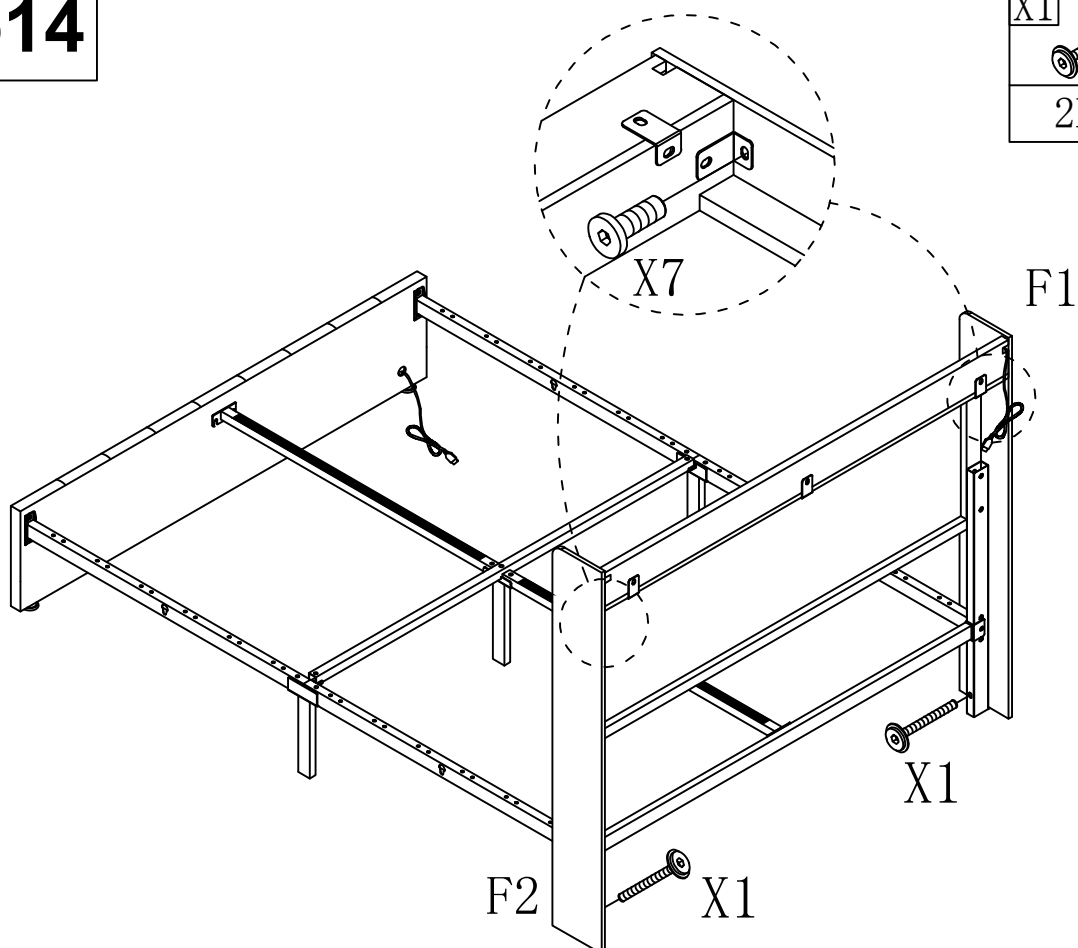
step14



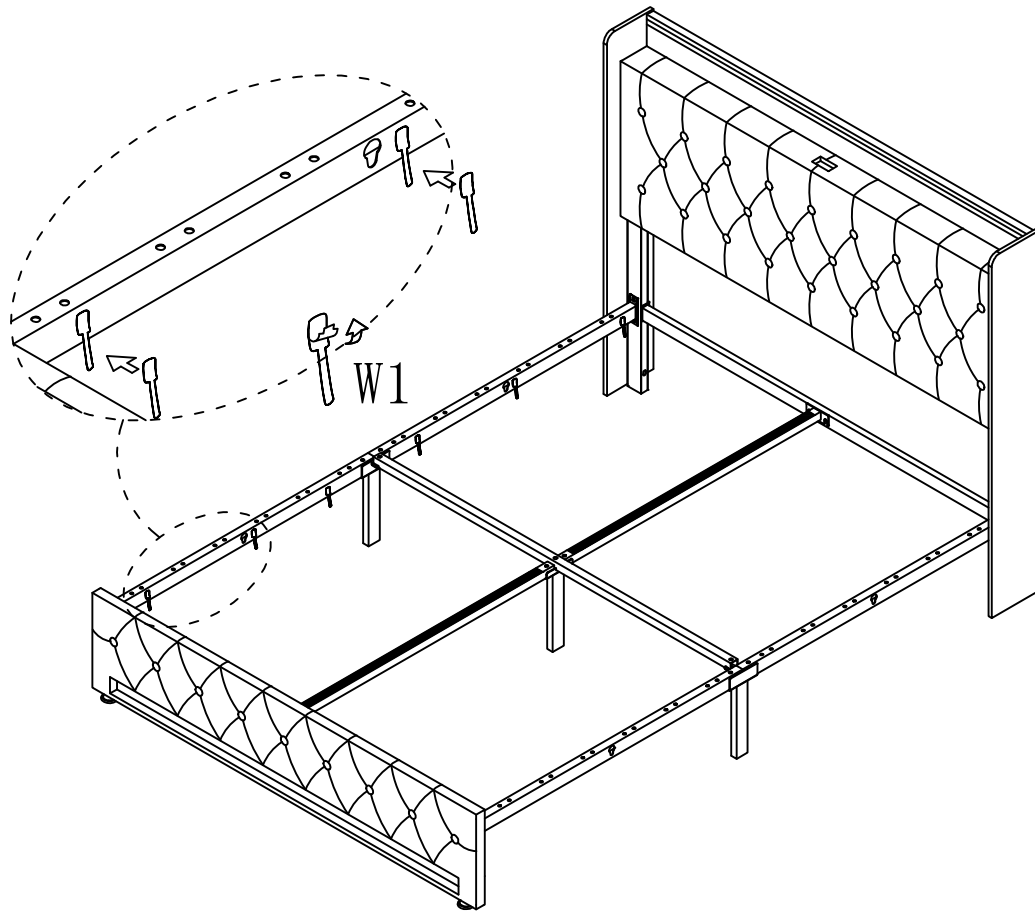
2PCS



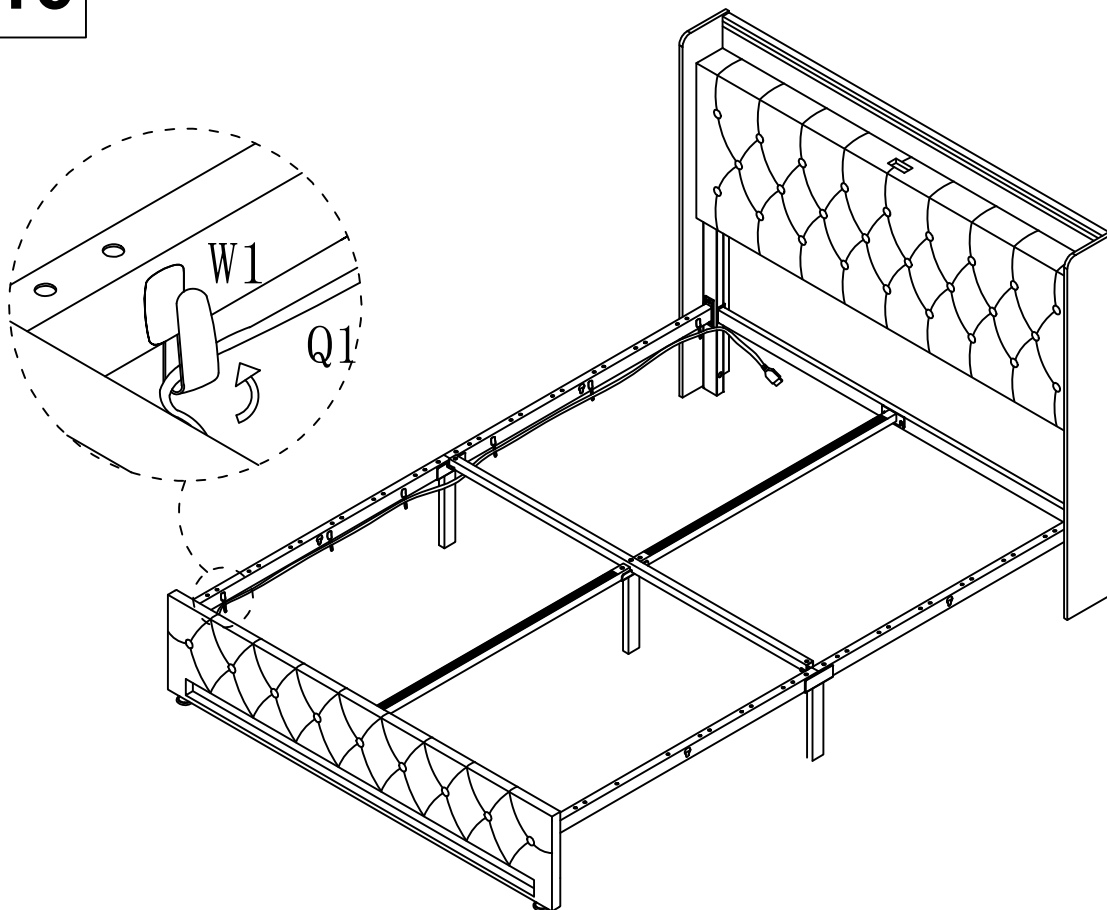
2PCS



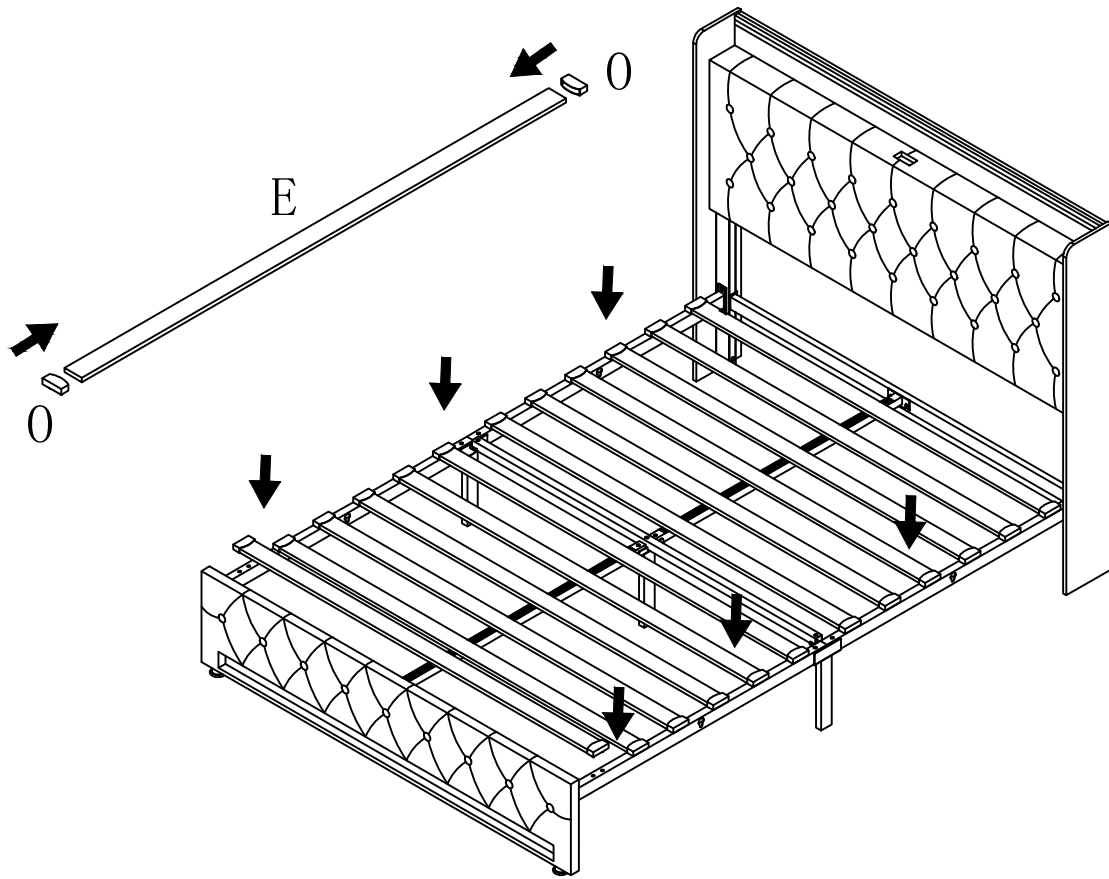
step15



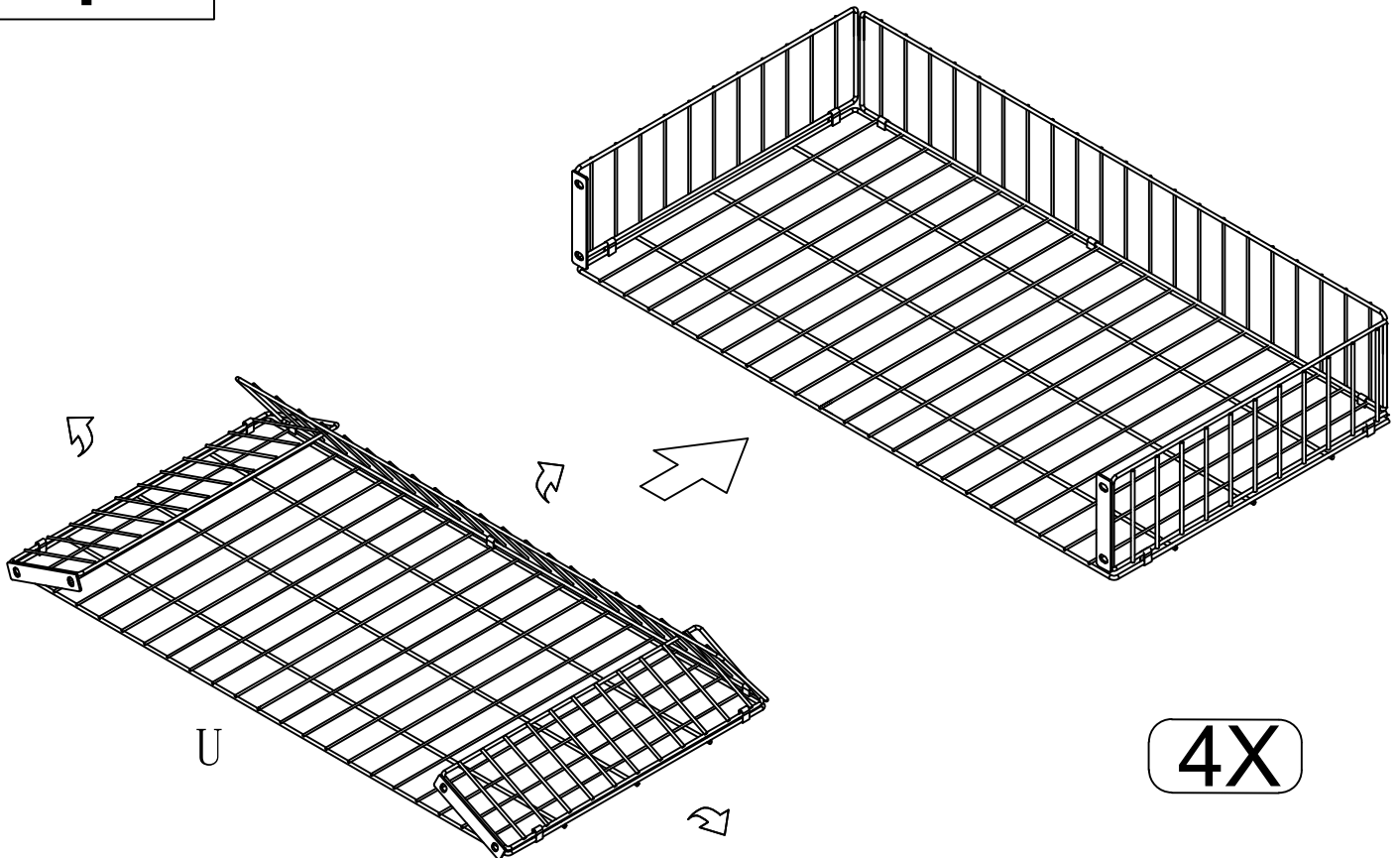
step16



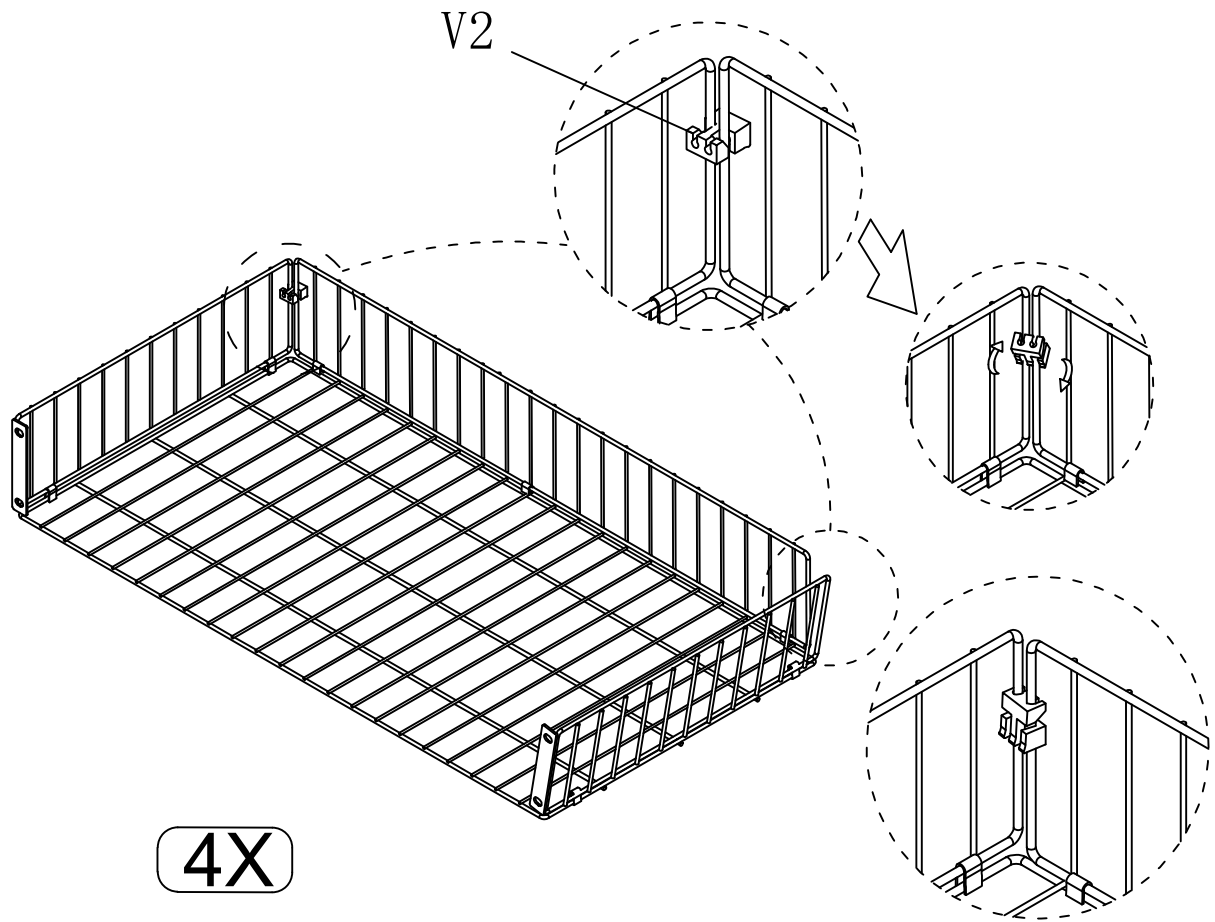
step17



step18

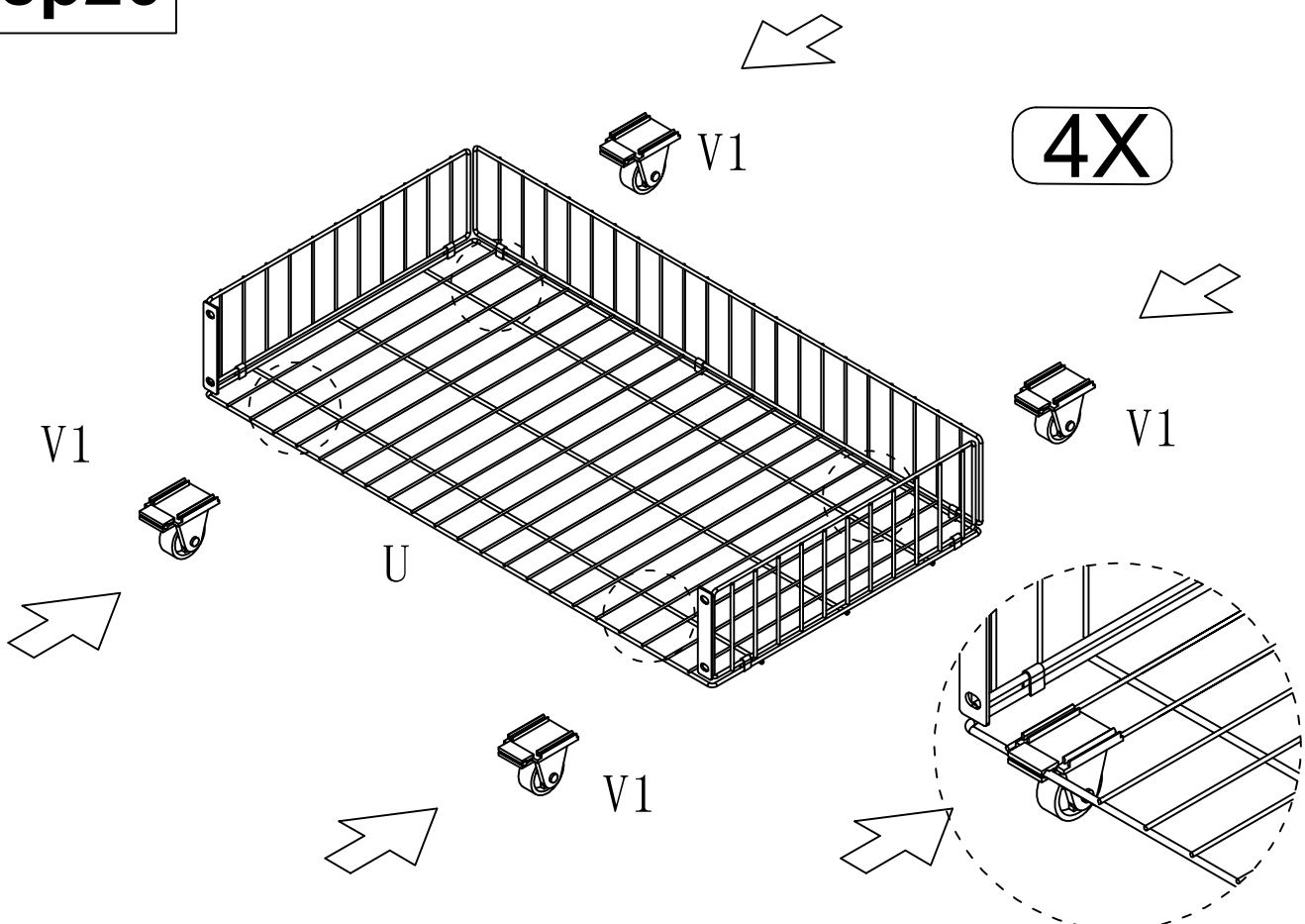


step19






4X

step20

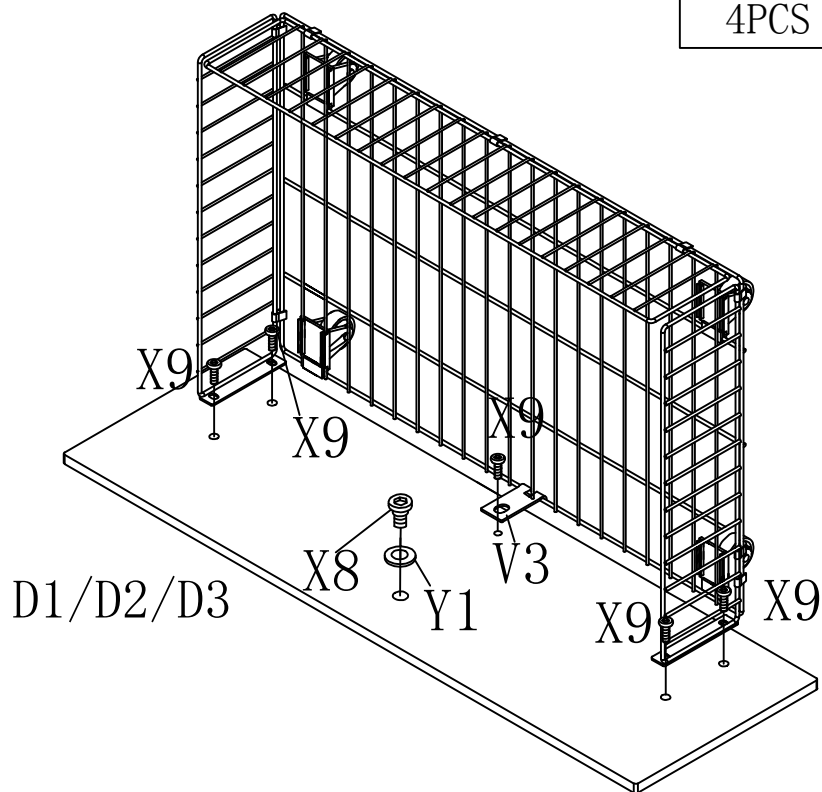


4X

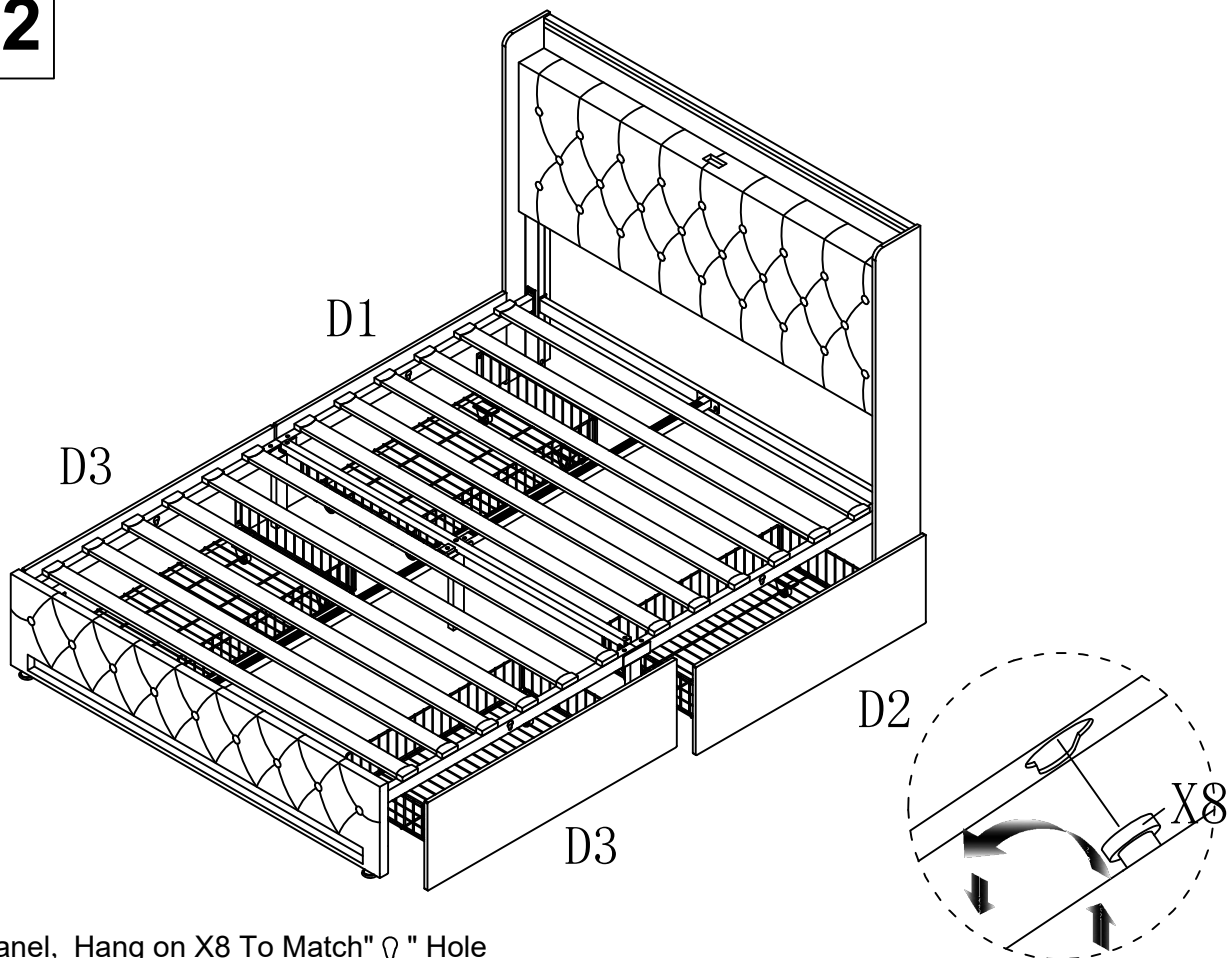
step21

X8	X9	Y1
		
4PCS	20PCS	4PCS

4X



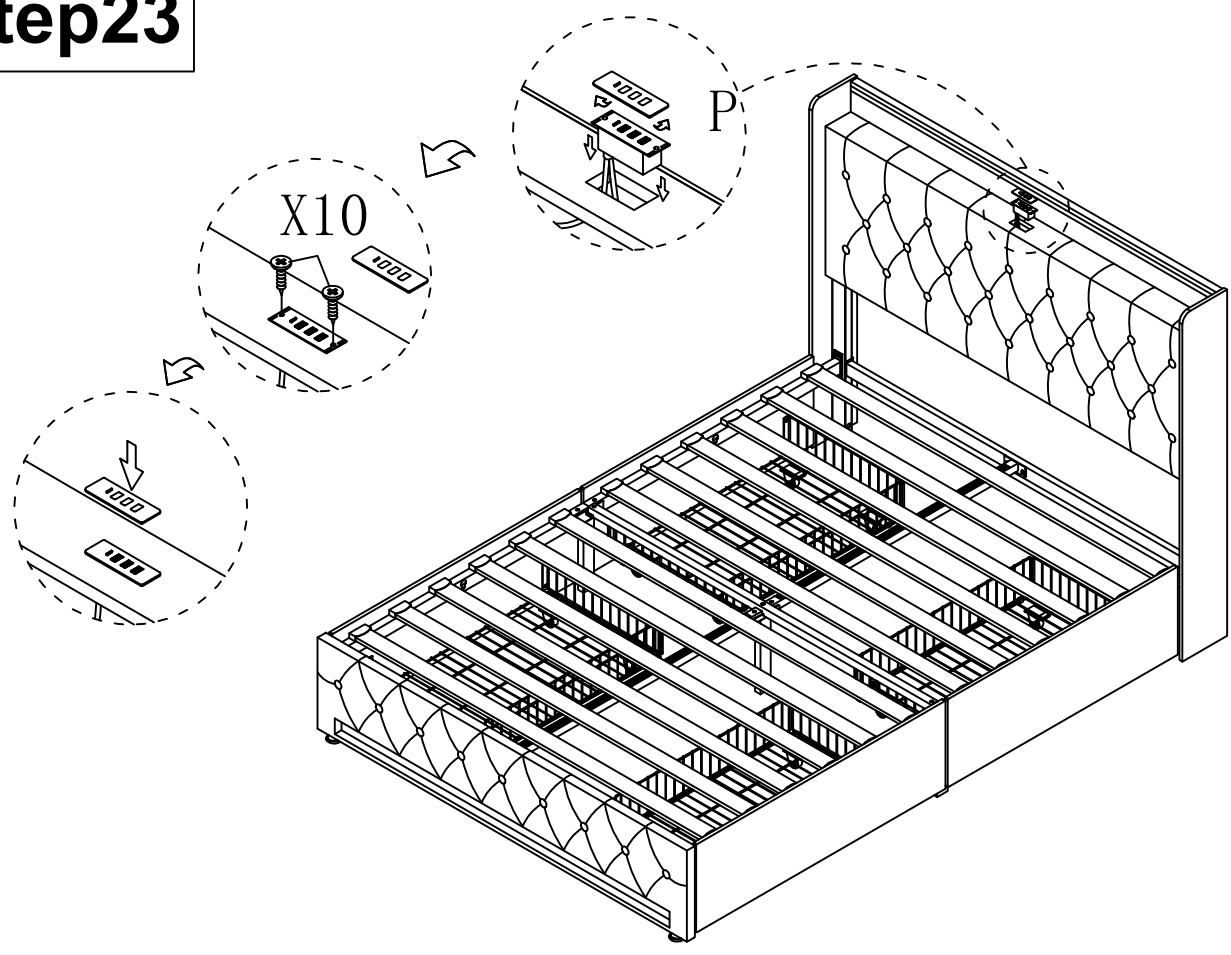
step22



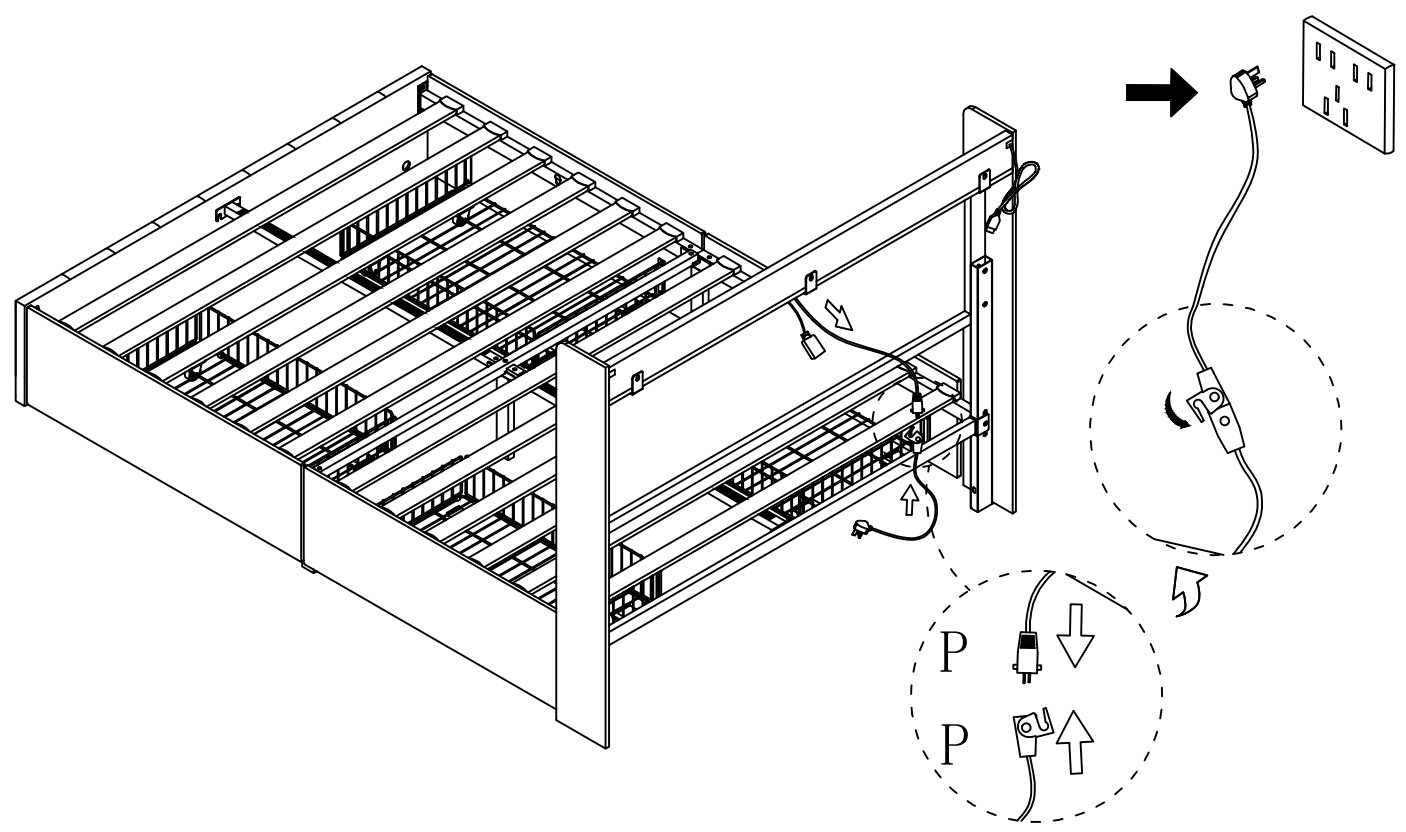
Lightly Lift Panel, Hang on X8 To Match "O" Hole

step23

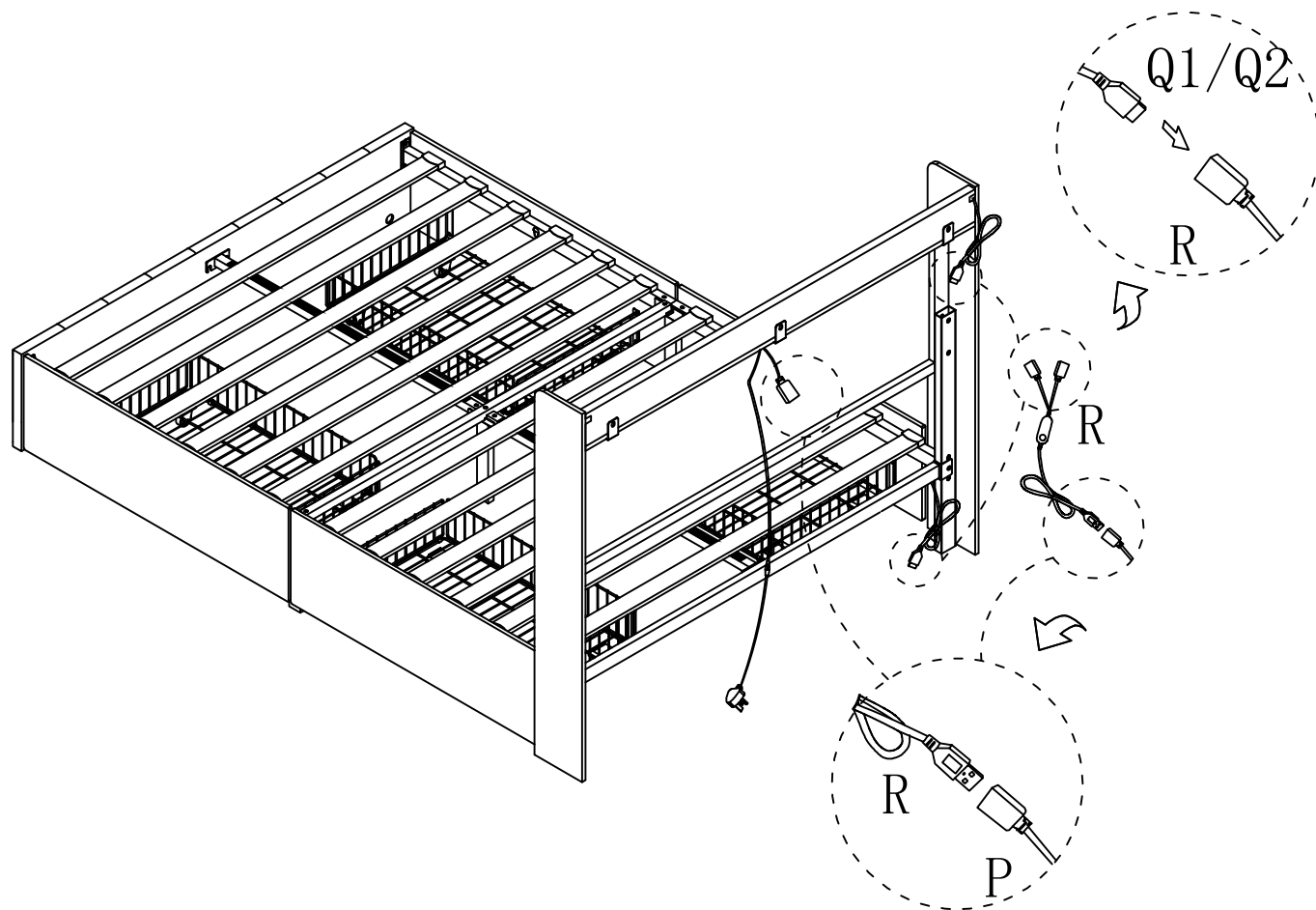
X10
2PCS



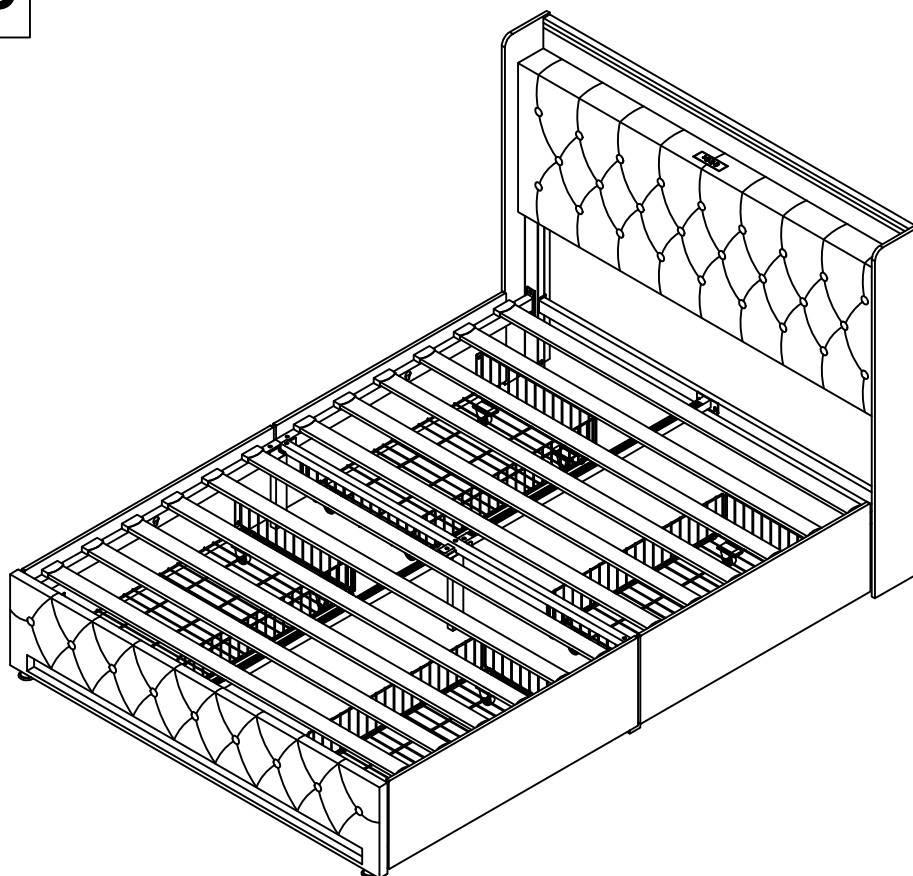
step24



step25



step26



LotusLantern APP Manual

1. Software Overview

1.1 Overview

LotusLantern is a mobile APP to control LED strip by both IOS and Android phones.

The traditional control ways like infrared, 433MHz, 2.4GHz and others old wired ways will be replaced by mobile phone control way with convenient, powerful and scalable features.

Through this mobile APP , you can not only control the color, brightness and color temperature of the LED strips but also set up all kinds of fancy flash mode ; Also this APP can change the light of the LED strip according to the rhythm of the music. This APP can set and control several LED strips through Bluetooth and the operation is very simple, easy to learn and easy to use.

1.2 Features

- Adjust color LED strips with 60,000 colors to change color and brightness and adjust monochrome LED strips to change brightness and color temperature
- Play music or turn on a sound playback device, you can let the light change the color and brightness with the rhythm of music, the music rhythm beautiful
- Inside multiple setting mode for color change and control LED strips without mobile
- Long distance control with omni-directional antenna, and many-to-many group control mode
- Once the connection is successful, connect automatically next time

1.3 Performance

LotusLantern APP is easy for use as well as great compatible with all kinds of smart phones; After the actual test of hundreds of mobile phones verification, the compatibility is above 95% of mobile phones in the market. APP is small and convenient, it consumes less system resources, so the requirements of the mobile configuration are low. Control delay is small, the operation feels good, light control is smooth with people's visual sense.

2. Operating Environment

This APP program requires phones of system above Andriod 4.3 and iOS 8.0. Mobile phone configuration is not limited.

3. Instructions

Note: Android version and iOS version download and use the same method, here in the Android version as an example.

3.1 APP Download

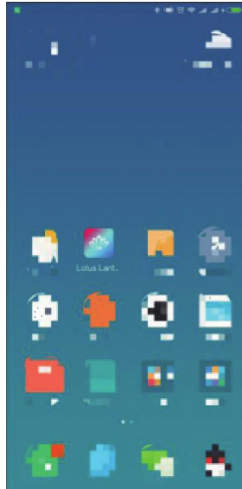
Scan the QR code

iOS and Android systems can download the "LotusLantern" APP by scanning the QR code. Open the browser or other tools with "Scan QR code" function, scan the "LotusLantern" QR code as below:

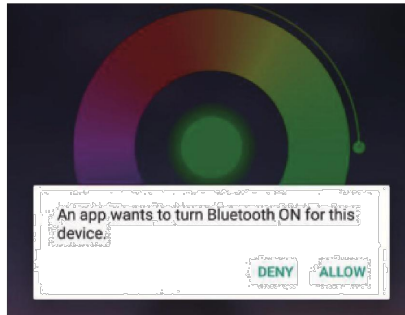


3.2 App Operation

(1) Click on the LotusLantern APP icon, enter the APP page:



(2) After entering the APP interface, if Bluetooth is not enabled, "an application wants to enable the Bluetooth function of this device." Click [Allow]



(3) switch to color and brightness interface:

Click to show the lamp list

Switch the color wheel

Display the RGB value
Click to manual adjustment view

Click to shift the interface

Click to display setting view

Lamp switch button

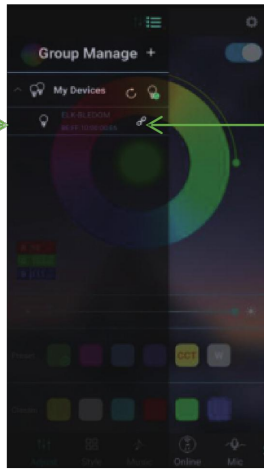
Adjust the color

Click square icon to adjust the color

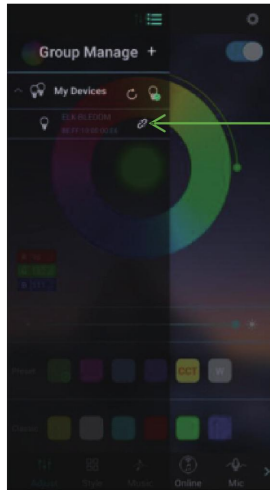
(4) click to show the lamp list, view lamp list:

Bluetooth auto connect
after search for devices

Lamp list

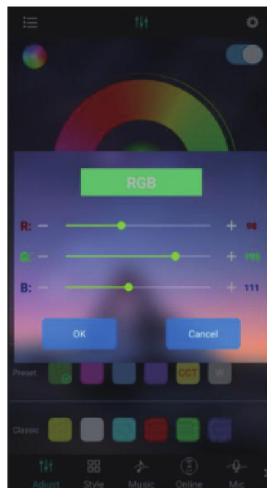


Status of device connection

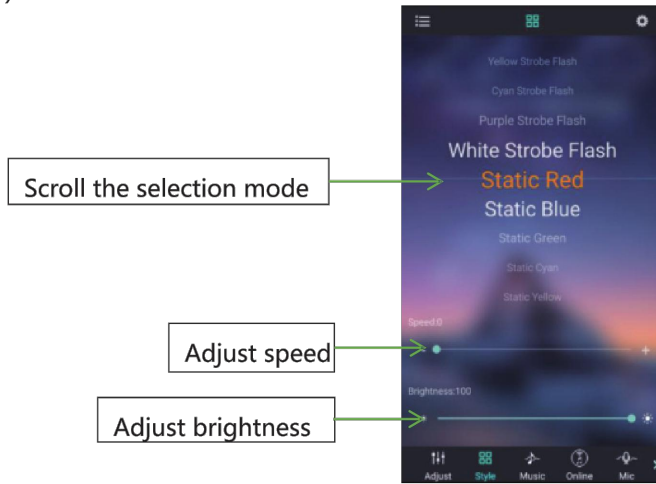


Status of device connection

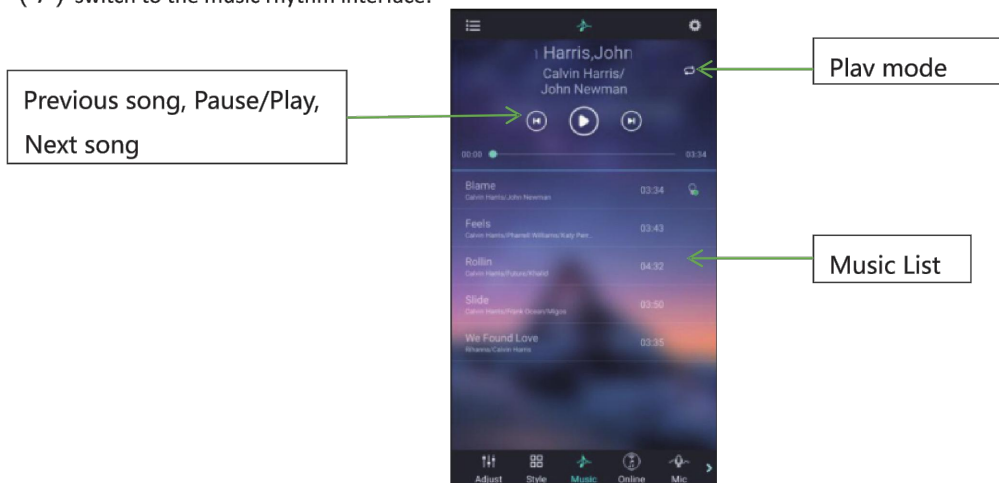
(5) Click to RGB manual adjustment view:



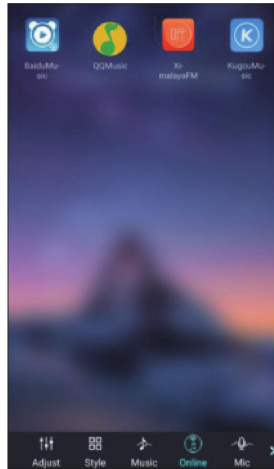
(6) switch to the mode interface:



(7) switch to the music rhythm interface:

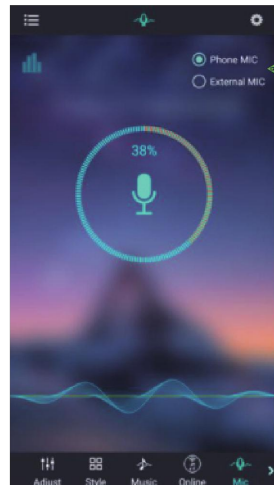


(8) Switch to the online music interface:



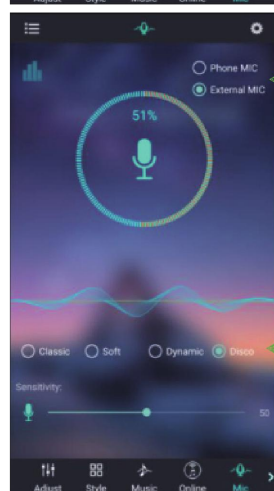
(9) Switch to the microphone rhythm interface:

Music rhythm through cell phone microphone



Switch phone microphone and external microphone

Music rhythm through the microphone on the product



Switch phone microphone and external microphone

4-style rhythm

Change the sensitivity of MIC to match the sound

(10) Switch to the schedule interface:

The screenshot shows a mobile application interface for scheduling. It is divided into two main sections: 'Schedule On' and 'Schedule Off'. Each section has a toggle switch to enable or disable the function, a 'Time' field to set the duration, and a 'Repeat' section with seven circular icons representing different days of the week. Callouts with arrows point to these elements:

- 'Set the time of Light-On' points to the 'Time' field in the 'Schedule On' section.
- 'Set the time of Light-Off' points to the 'Time' field in the 'Schedule Off' section.
- 'Enable or disable the Light-On function' points to the toggle switch in the 'Schedule On' section.
- 'Repeat setting No selection for once Light-On' points to the 'Repeat' icons in the 'Schedule On' section.
- 'Enable or disable the Light-Off function' points to the toggle switch in the 'Schedule Off' section.
- 'Repeat setting No selection for once Light-Off' points to the 'Repeat' icons in the 'Schedule Off' section.

(11) Switch to the modify pin sequence interface:

The screenshot shows the 'Modify Pin Sequence' interface. At the top, there is a small image of a pin header. Below it, there are several pins labeled 'V+', 'R', 'G', 'B', and 'W'. A grid of color selection buttons is shown below the pins. Callouts with arrows point to these elements:

- 'Click to save the new assignment' points to a circular button with a checkmark icon at the top of the color grid.
- 'Change the real color of this line' points to the 'R' pin and its corresponding color selection buttons.

Technical parameters:

Working temperature: -20-60°C (-4 F°-140 F°)

Power supply voltage: DC5-24V

Output: 3 Loops

Static power consumption: <0.5W

Output current: <3A(each circuit)5V <30W 12V<108 24V<21 6W



CERTIFICATE OF CONFORMITY

Electrical Equipment (Safety) Regulation 2016

This Certificate of Conformity is hereby issued to the product designated below:

Certificate No.....: 25SP06144L02
Report No..... : SP2506144L02
Date Issue.....: 2025-07-04
Applicant's name.....: Zhangzhou Jinhe Electronic Technology Co., Ltd
Address.....: 2nd Floor, Building 2, No.15 Jinxia Road, Wenpu Industrial Park,
JiaomeiTown, Zhangzhou City, Fujian Province,China
Manufacturer's name.....: Zhangzhou Jinhe Electronic Technology Co., Ltd
Address.....: 2nd Floor, Building 2, No.15 Jinxia Road, Wenpu Industrial Park,
JiaomeiTown, Zhangzhou City, Fujian Province,China
Product Description.....: Power Supply
Model(s)/Type References : JH-14Y
Parameters.....: See appendix for details
Standard(s).....: BS EN IEC 62368-1:2020+A11:2020

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them).

Once compliance with all product relevant UKCA mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Approved By

.....
Eric Liu
Director of engineering department

Dongguan Pubiao Testing Technology Co., Ltd.
Room 101, Building 1, No.30, Minghua Road, Shijie, Shijie Town, Dongguan, Guangdong, China.
Tel: +86 769 81813516 E-mail: service@pubiaotest.com Web: www.pubiaotest.com



CERTIFICATE OF CONFORMITY

Electrical Equipment (Safety) Regulation 2016

Appendix of Certificate No.: 25SP06144L02

Ratings:

Input: 100-240V~, 50/60Hz, 1.5A Max,

Output: USB-C: 5.0V \equiv 3.0A 9.0V \equiv 2.22A 12V \equiv 1.67A

PPS: 3.3-5.9V \equiv 3.0A 3.3-11V \equiv 1.8A

USB-A1: 5.0V \equiv 3.0A 9.0V \equiv 2.0A 12V \equiv 1.5A

USB-A2: 5.0V \equiv 2.0A

USB-A3: 5.0V \equiv 2.0A

USB-A4: 12.0V \equiv 1.5A

USB-C+A2: 20W+5.0V \equiv 0.4A

USB-C+A3: 20W+5.0V \equiv 0.4A

USB-C+A4: 20W+12.0V \equiv 0.2A

USB-A1+A2: 18W+5.0V \equiv 0.4A

USB-A1+A3: 18W+5.0V \equiv 0.4A

USB-A1+A4: 18W+12.0V \equiv 0.2A

USB-A2+A3: 5.0V \equiv 1.0A+5.0V \equiv 1.0A

USB-A2+A4: 5.0V \equiv 2.0A+12V \equiv 1.0A

USB-A3+A4: 5.0V \equiv 2.0A+12V \equiv 1.0A

(USB-C+A1)+(USB-A2+A3)+USB-A4: 5.0V \equiv 2.0A+5V \equiv 1.0A +12V \equiv 0.2A

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Shenzhen ZKT Technology Co., Ltd.
1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue,
Fuhai Street, Bao'an District, Shenzhen, China



Certificate of Compliance

Certificate Number: ZKT-2405094943C

Certificate's Holder : Shenzhen Pinchengxin Technology Co., Ltd
3rd Floor, 8th Building Yuanling Industrial Zone, No. 39
Yuanlingcun Road, Shiyan Street, Bao'an District,
Shenzhen

Manufacturer : Shenzhen Pinchengxin Technology Co., Ltd
3rd Floor, 8th Building Yuanling Industrial Zone, No. 39
Yuanlingcun Road, Shiyan Street, Bao'an District,
Shenzhen

Trade Mark : N/A

Product : 5050 RGB LED Strip Lights with Bluetooth App Controller
and 2.4G Remote

Model(s) : 5050 RGB LED Strip Lights

Test Standard : Art.3.1(a) Safety BS EN IEC 62368-1:2020+A11:2020
Art.3.1(a) Health BS EN IEC 62311:2020
BS EN 50665:2017
Art.3.1(b) EMC ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.4 (2020-09)
Art.3.2 Radio ETSI EN 300 328 V2.2.2 (2019-07)

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of Radio Equipment Directive (RED) SI 2017 No.1206. The essential requirements are fulfilled accordingly based on the technical specifications applicable at the time of issuance.



This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives to be observed.

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