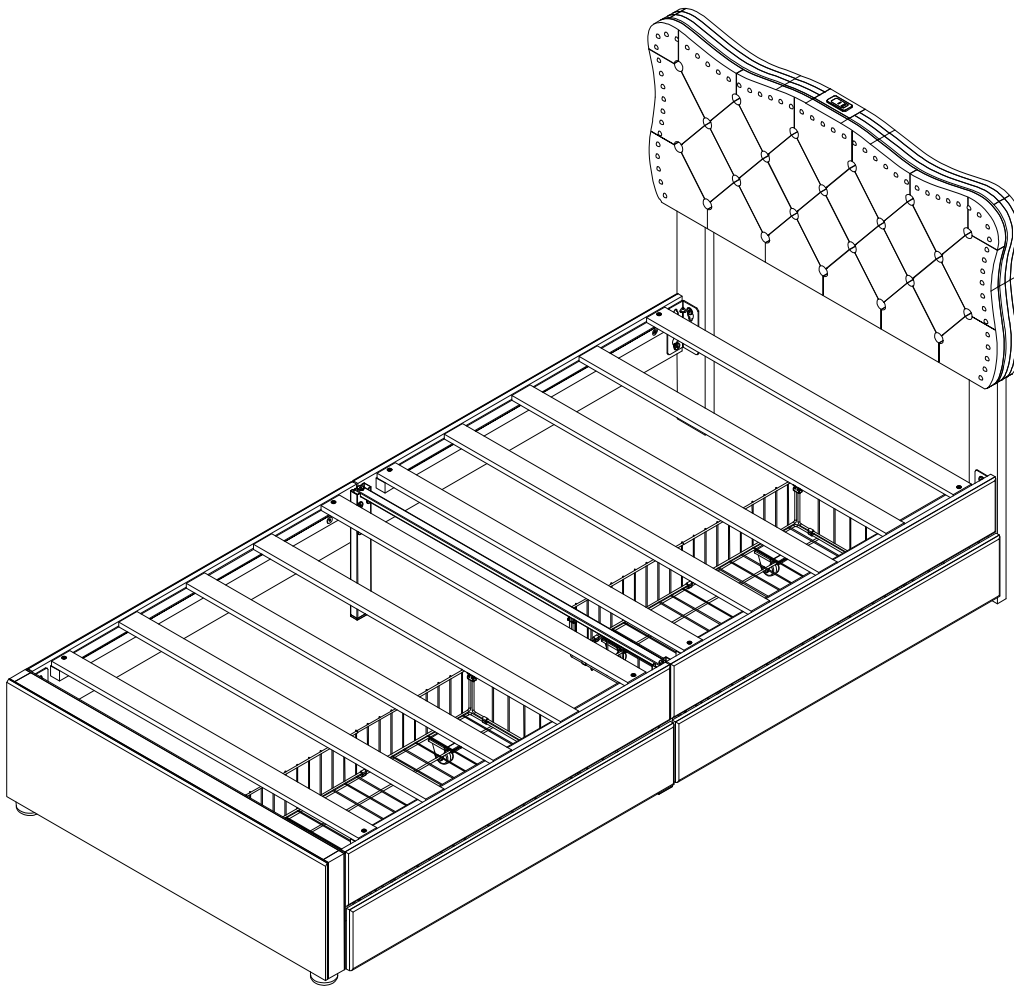


Upholstered bed N652P412012

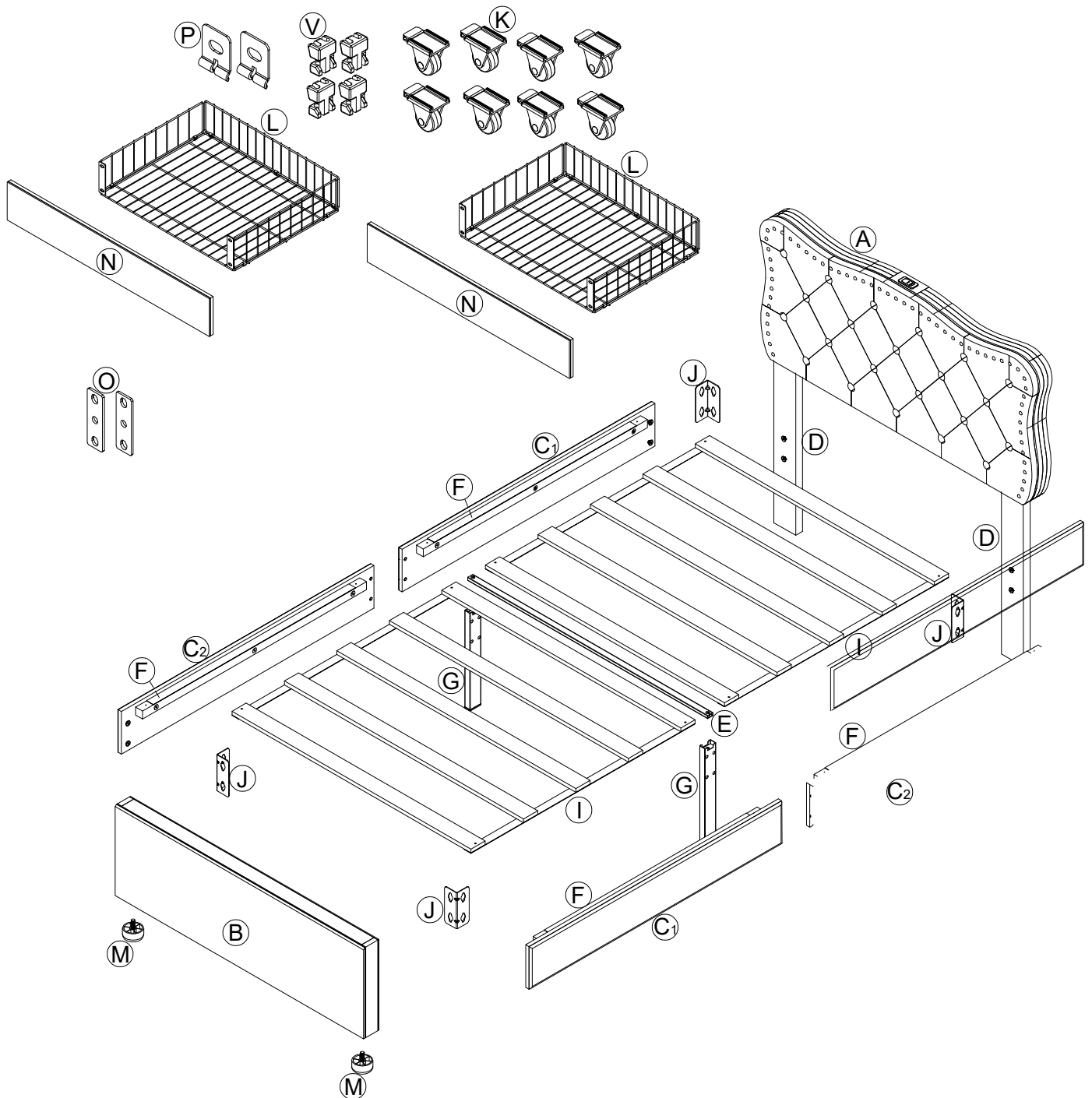


TIPS

1. Please read the instructions fully before assembly. These instructions include important information which could ensure correct assembly. We have been working on providing high quality products for you. However, in the rare instance that your product is defective, missing parts or there are some issues, please don't hesitate to contact our customer service to submit parts requirements, assembly suggestion, or warranty claims, and we will give the best solution as soon as possible. If necessary, we need you to provide some more clear pictures of the issue.

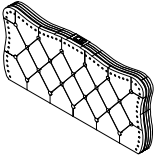
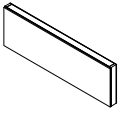
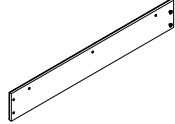
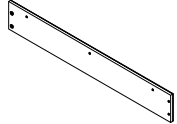
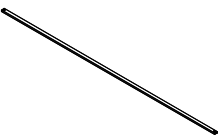
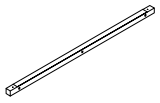
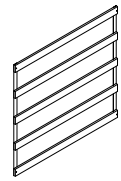
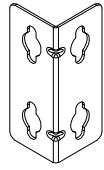
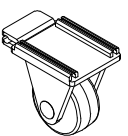
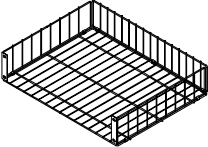
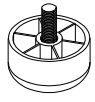
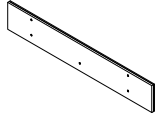
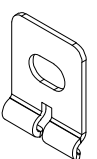
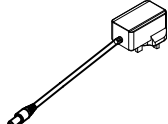
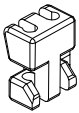
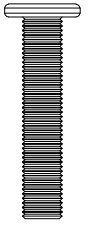
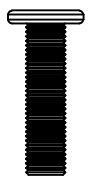
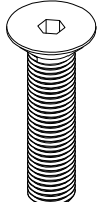
2. Insert the screws in holes and tighten the screws, but not too tight, 70%~80% is ok, finally tighten all the screws. If some issues happened that some screws can not target to the hole or some parts are difficult to install, please adjust the tightness of the screws.

Importer	COMHARBOR LIMITED
Add	Unit c, Swift Point, Cosford Lane, Rugby, CV21 1PY,GB
Email/URL	harborcomhar@gmail.com
Manufacturer	Kainice(Xiamen)Smart Furniture Co.,Ltd.
Add	1st Part Of Five Floor,No. 217, Shanmei Road, Guankou Town, Jimei District, Xiamen City
Email/URL	pm01@yegeetech.com
Product identification	N652P412012
Made in	China
UK REP	COMHARBOR LIMITED
	Unit C, Swift Point, Cosford Lane, Rugby, CV21 1PY,GB harborcomhar@gmail.com

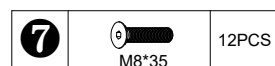
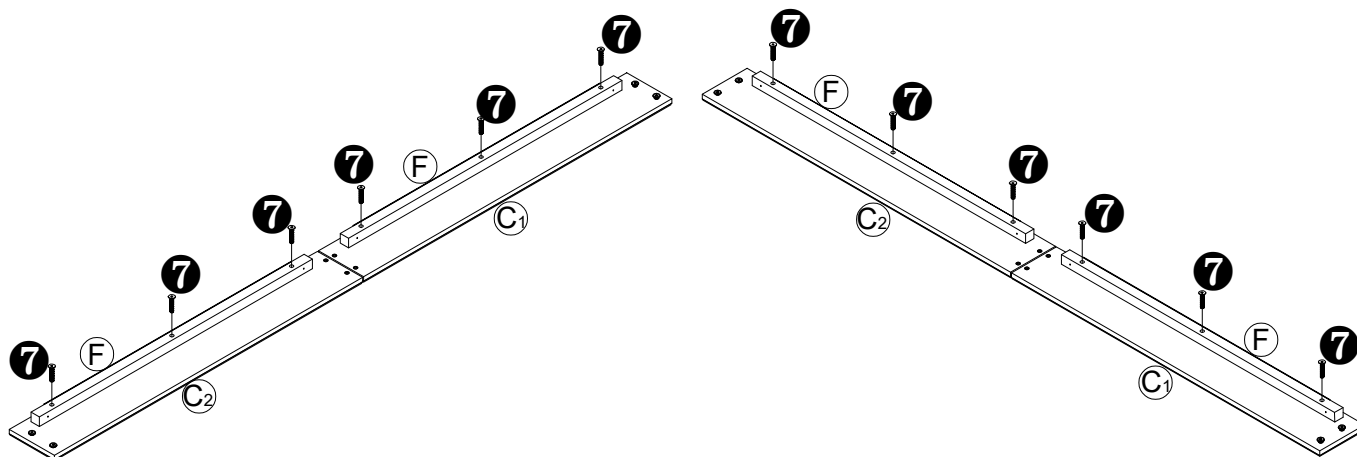


- 1.This product is not suitable for mattress recessed type.
- 2.This product is suitable for placing mattresses on the top.

Part List

 A 1PC	 B 1PC	 C₁ 2PCS	 C₂ 2PCS	 D 2PCS
 E 1PC	 F 4PCS	 G 2PCS	 I 2PCS	 J 4PCS
 K 8PCS	 L 2PCS	 M 2PCS	 N 2PCS	 O 2PCS
 P 2PCS	 Q 1PC	 V 4PCS		
 1 M8*40 4PCS	 2 M8*35 10PCS	 3 M5*35 8PCS	 4 4*80 1PC	 5 4*80 1PC
 6 M6*10 10PCS	 7 M8*35 12PCS			

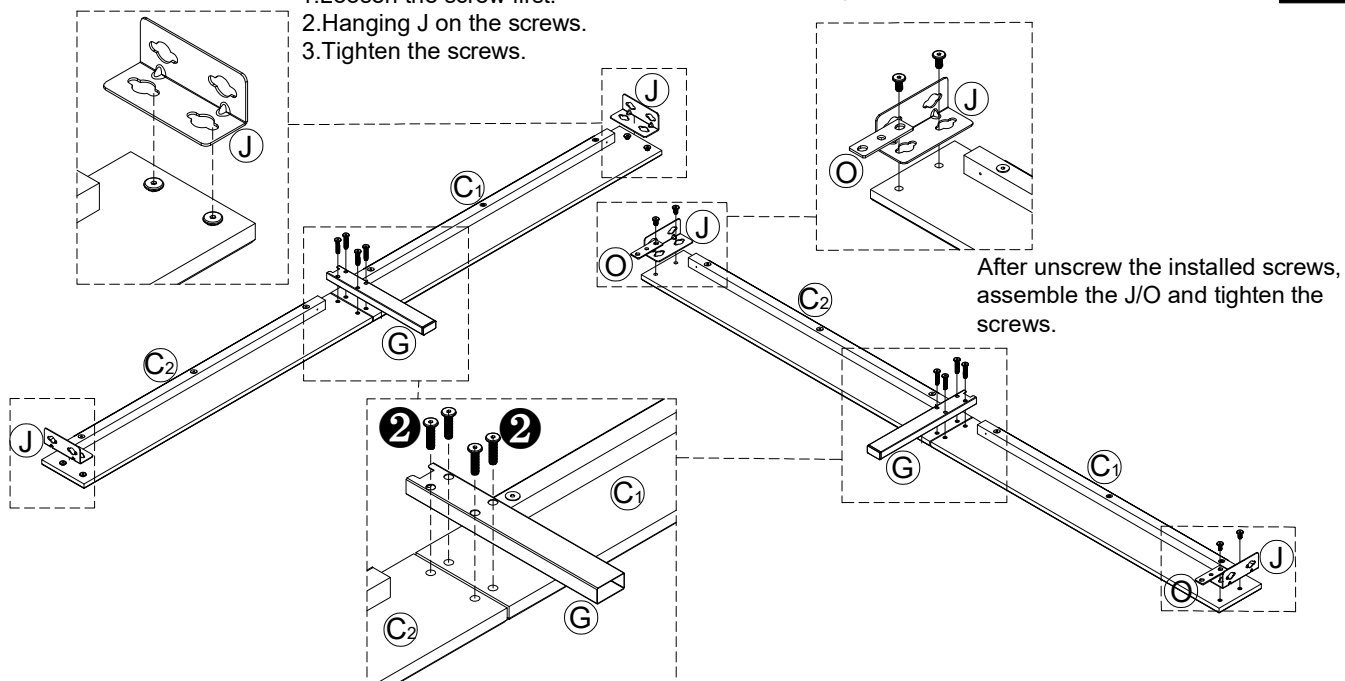
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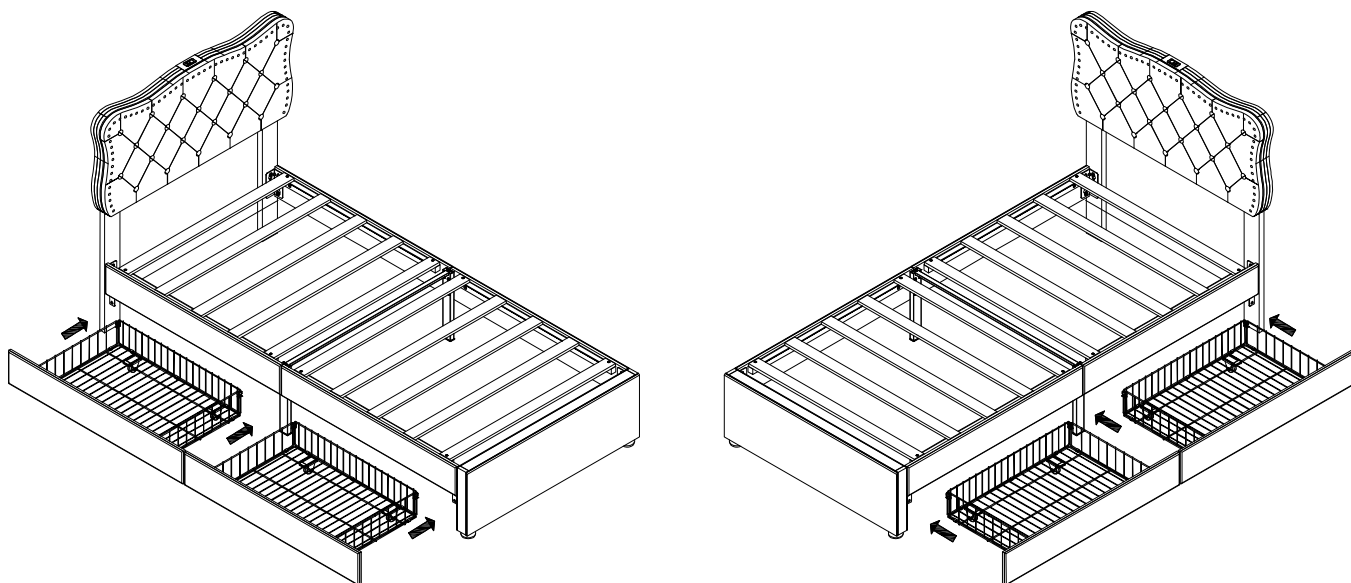
2

1. Loosen the screw first.
2. Hanging J on the screws.
3. Tighten the screws.

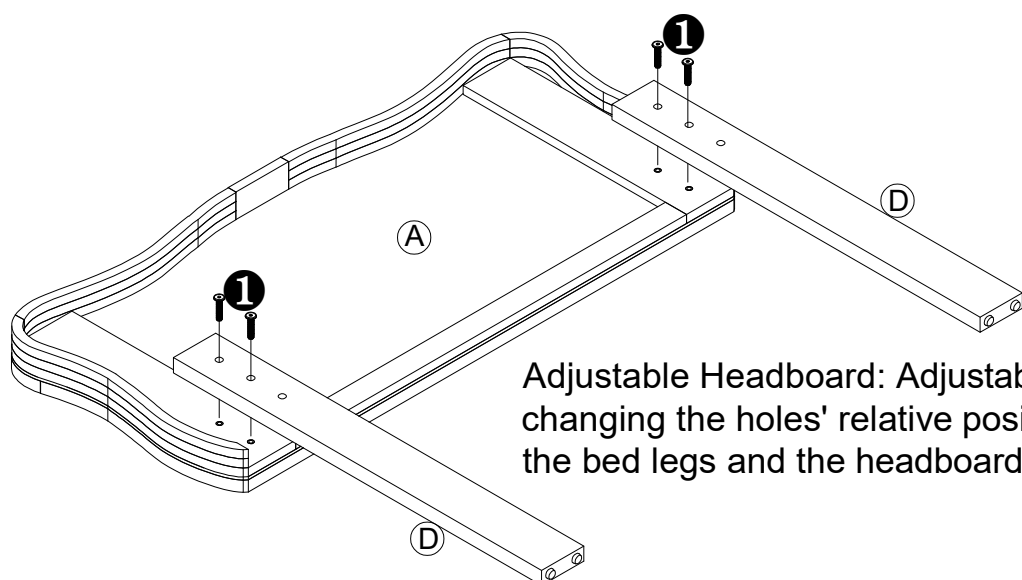
O-components can be installed in any of the four pieces of C1/C2.



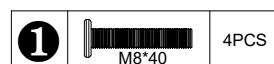
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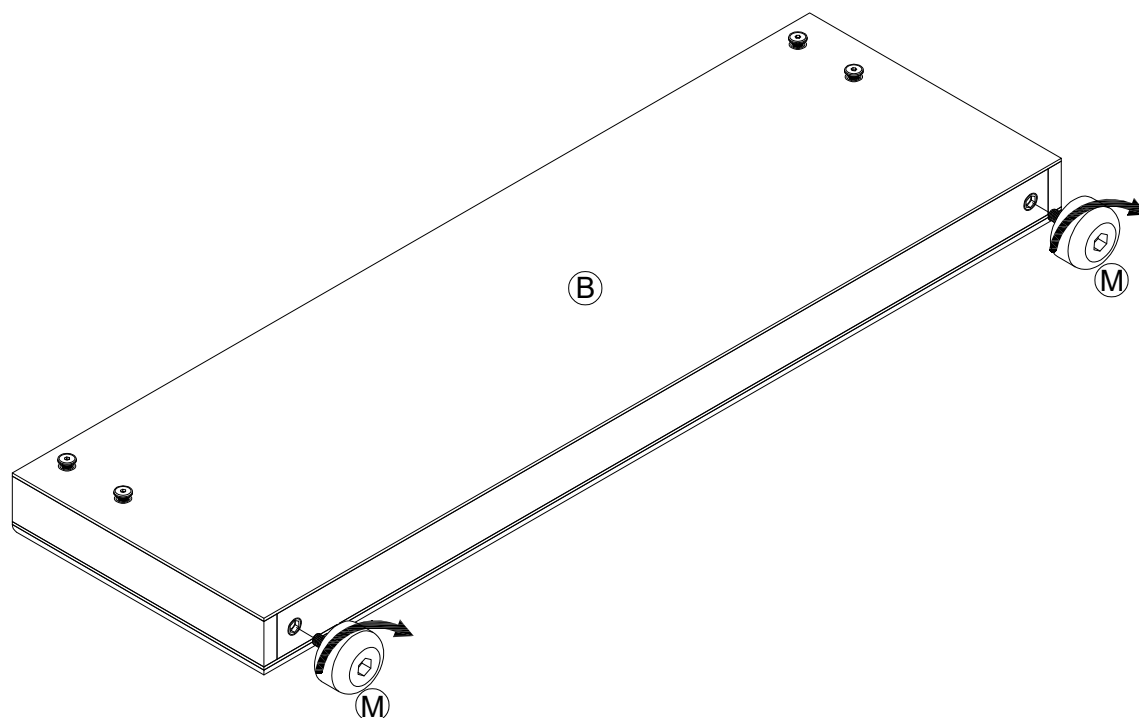
4



Adjustable Headboard: Adjustable by changing the holes' relative position of the bed legs and the headboard

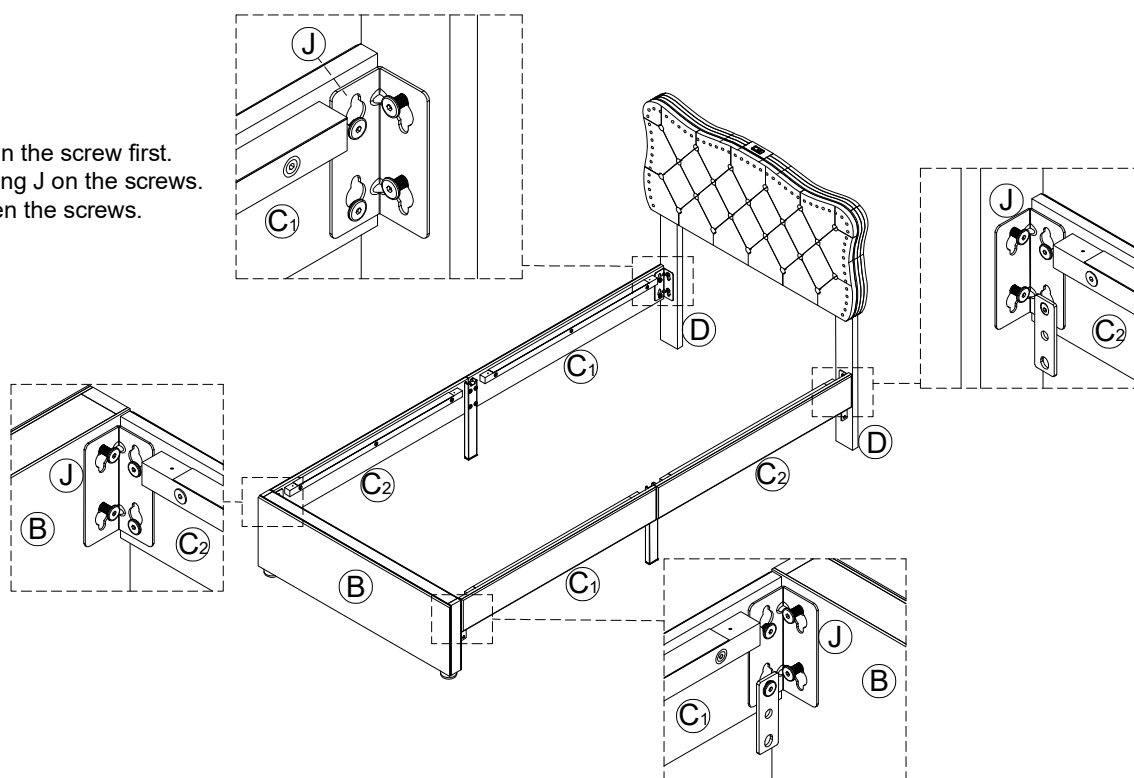


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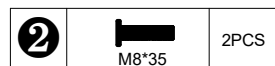
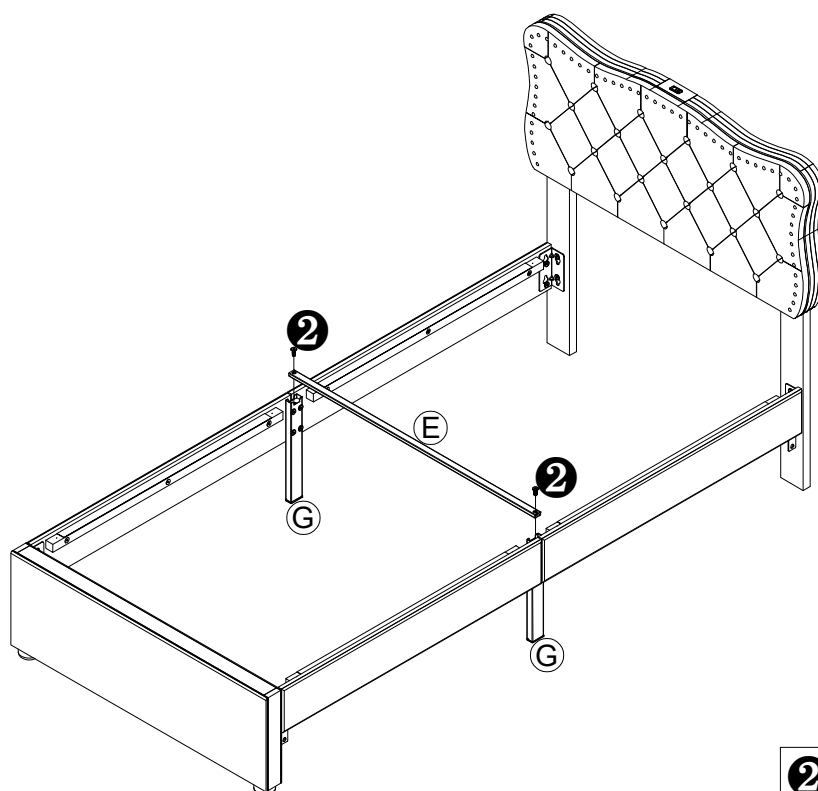


6

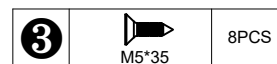
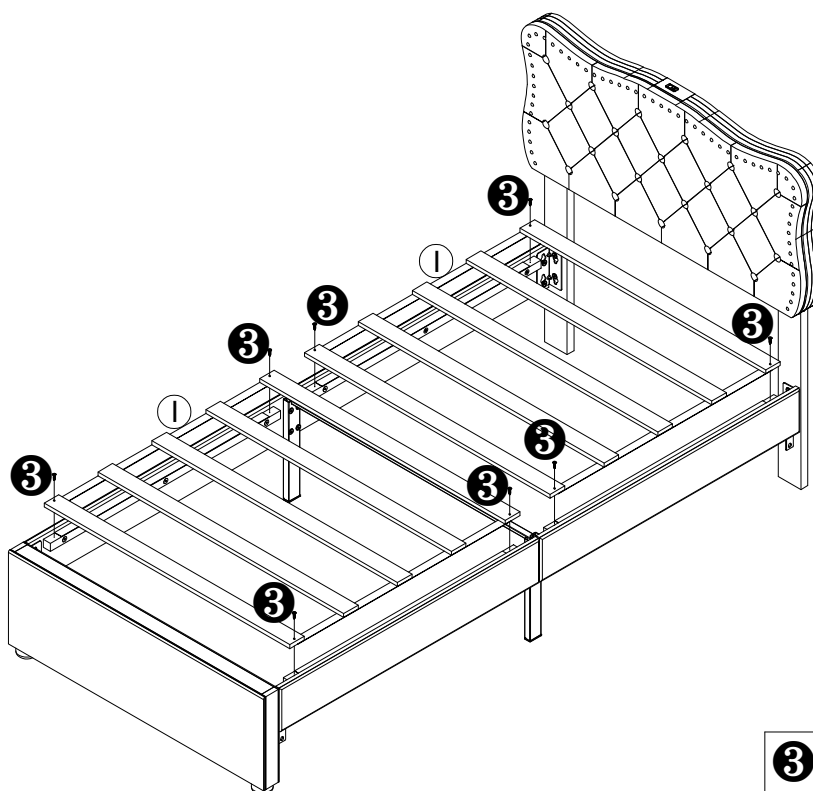
1. Loosen the screw first.
2. Hanging J on the screws.
3. Tighten the screws.



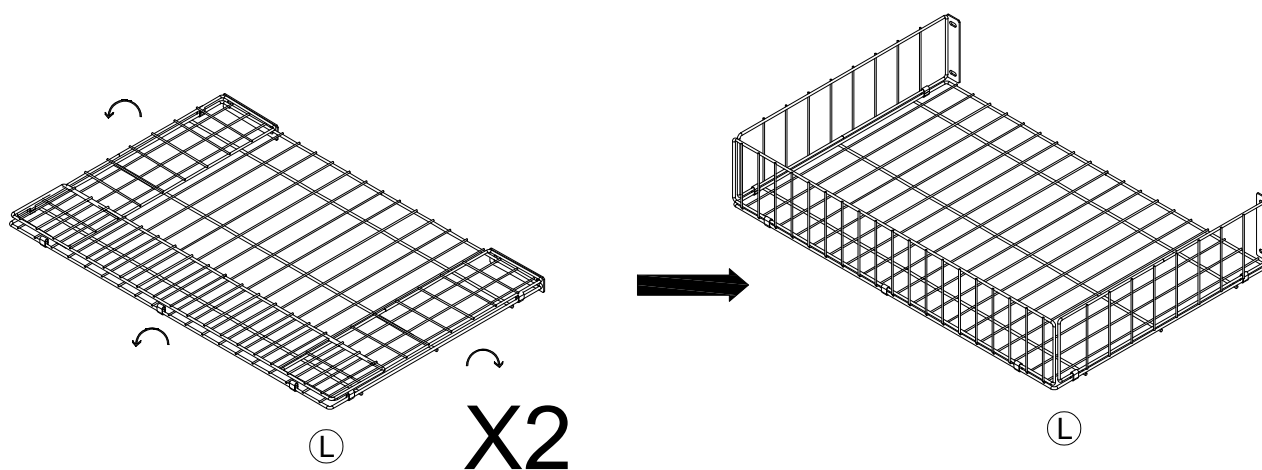
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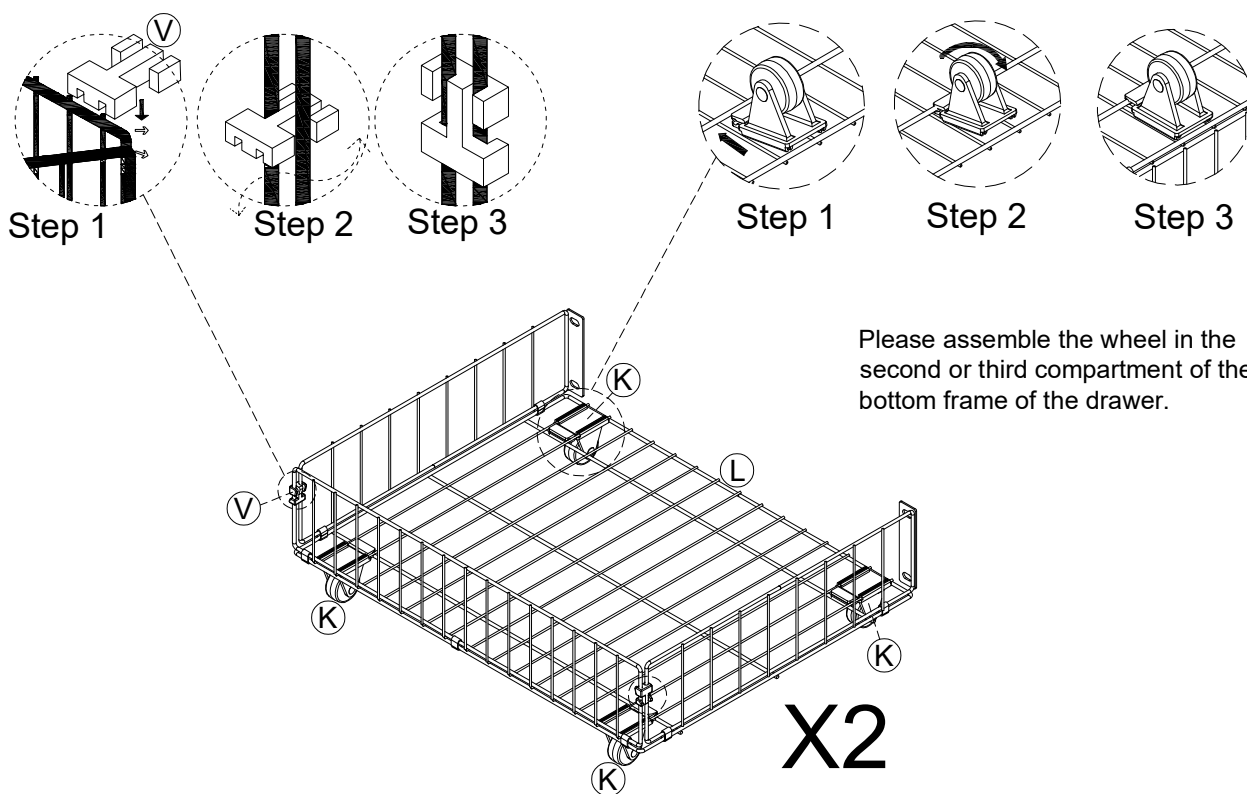
8



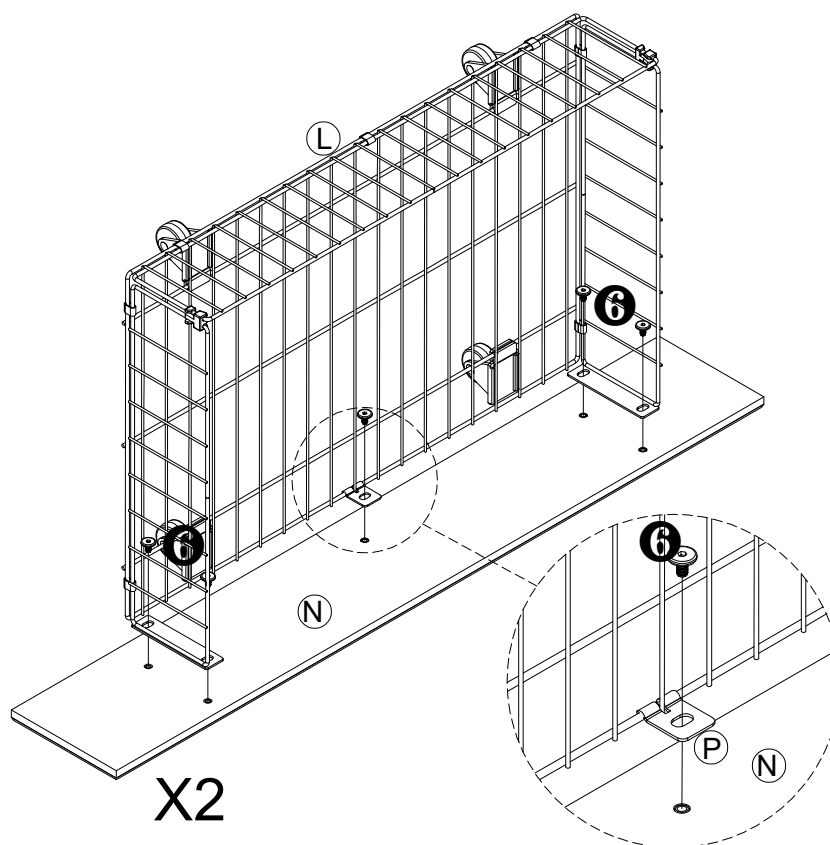
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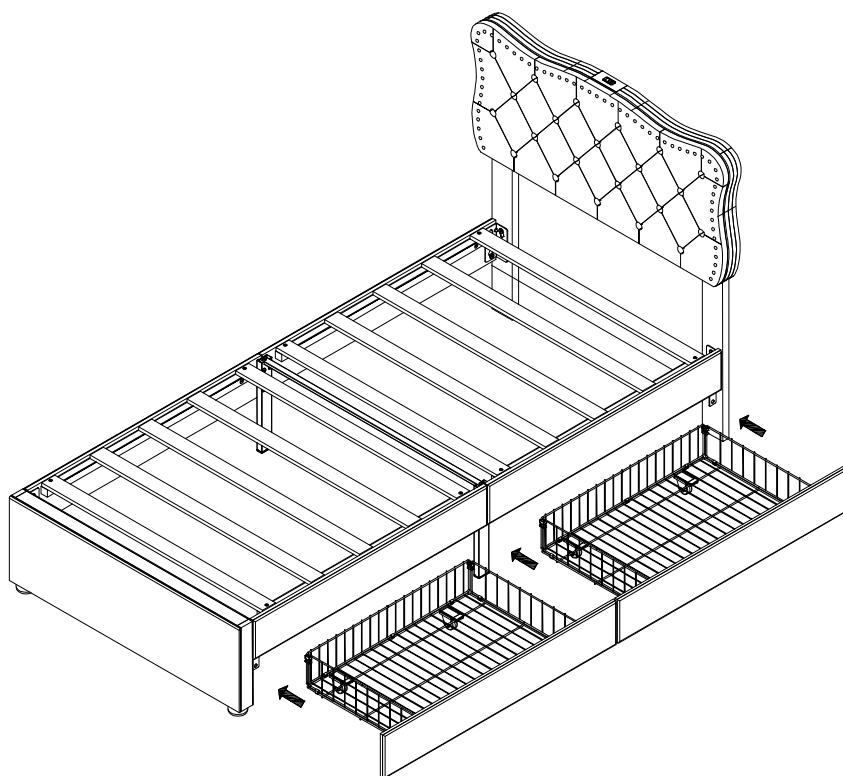
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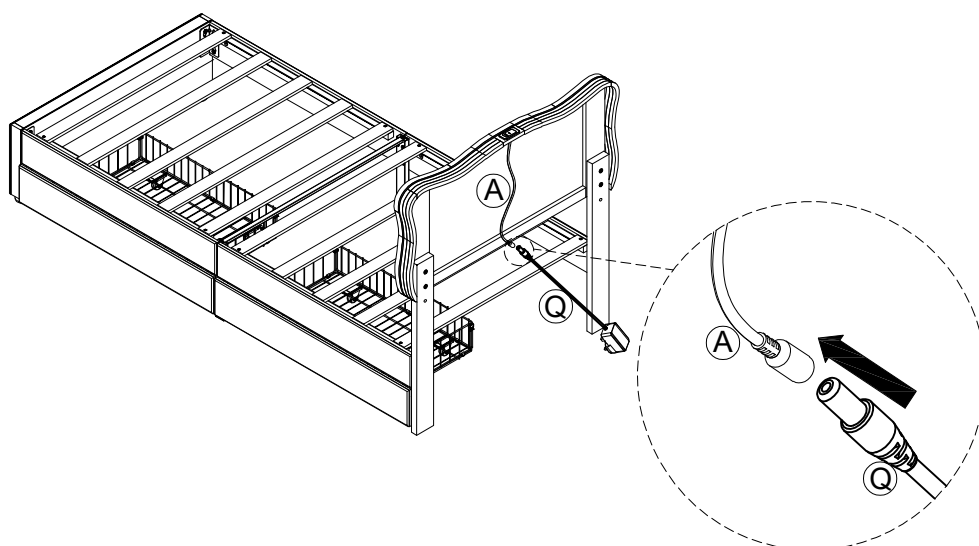
11



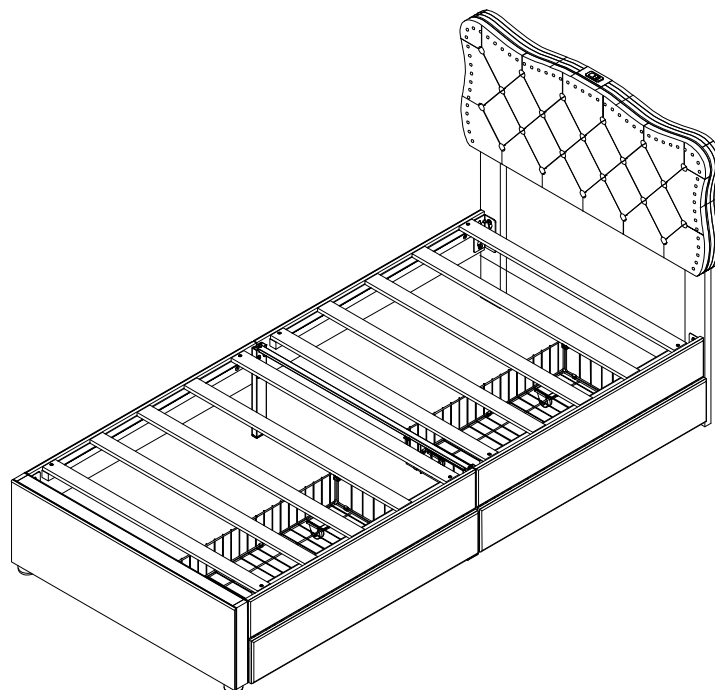
12



13



Finish





CERTIFICATE OF CONFORMITY

Electrical Equipment (Safety) Regulation 2016

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

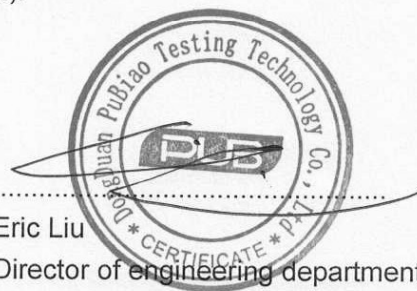
Certificate No. : 24SP12288L02
Report No. : SP2412288L02
Date Issue. : 2025-01-23
Applicant's name : Shenzhen Zhongli Power Technology Co.,Ltd
Address : Bldg F 2-4 layer,Lihao yongda High-Tech Park Gongming ST, Guangming
New District ,Shenzhen Guangdong 518105, CHINA
Manufacturer's name : Shenzhen Zhongli Power Technology Co.,Ltd
Address : Bldg F 2-4 layer,Lihao yongda High-Tech Park Gongming ST, Guangming
New District ,Shenzhen Guangdong 518105, CHINA
Product Description : AC/DC ADAPTOR
Model(s)/Type References : ZL-024ELxxxxyyyXX01, ZL-024ELxxxxyyyUK01, ZL-024DLxxxxyyyUKp,
ZL-024DLxxxxyyyXXp (xxx, yyy and p are variables, see appendix for
details)
Parameters : Input: 100-240V~, 50/60Hz, 1.0A Max
Output: 5.0-48.0Vdc, 0.1-3.0A, 24.48W Max
Standard(s) : BS EN 61558-2-16:2009/ A1:2013 used in conjunction with BS EN IEC
61558-1:2019

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





CERTIFICATE OF CONFORMITY

Electrical Equipment (Safety) Regulation 2016

Appendix of Certificate No.: 24SP12288L02

Model list:

Model	Voltage (Vdc)	Current (A)	Max. Output Power (W)	Transformer (T1)
ZL-024ELxxxxyyyXX01, ZL-024ELxxxxyyyUK01, ZL-024DLxxxxyyyUKp, ZL-024DLxxxxyyyXXp	5.0-8.0	0.10-3.0	18.0	ZL-024D-05
	8.1-14.0	0.10-2.5	24.0	ZL-024D-12
	14.1-20.0	0.10-1.7	24.0	ZL-024D-18
	20.1-30.0	0.10-1.2	24.12	ZL-024D-24
	30.1-48.0	0.10-0.8	24.48	ZL-024D-42

Remark:

xxx=050-480, which denotes for the rated output voltage from 5.0VDC to 48.0VDC, minimum step by 0.1VDC ;

yyy=0100-3000, which denotes for the rated output current from 0.10A to 3.0A, minimum step by 0.01A.

p=01, 02 or 03, which denotes for the different types of top covers for the product, 01 represents a smooth top cover, 02 represents a mesh top cover, 03 represents a flat top cover.



Dongguan Pubiao Testing Technology Co., Ltd.

No. 3, 1/F., Building A, No.30, Minghua Road, Juzhou, Shijie, Dongguan, Guangdong, China.

Tel: +86 769 81813516 E-mail: service@pubiaotest.com Web: www.pubiaotest.com



KeySense Testing & Certification International Co., Ltd.
1-3F, Lab Building, No.29 District, Zhongkai Hi-Tech
Industrial Development Park, Huizhou, Guangdong,
China

Tel:0752-3219929
Fax:0752-3219929
<http://www.kst-cert.com>

Technical Compliance Statement

Certificate No.: KST752O2308584Q

Report No.:KST752O2308584Q

The following products have been tested by us with the listed standards and found in compliance with the council UK EMC Regulations (SI 2016/1091) .
It is demonstrative for the compliance with this EMC Directive.

Holder: Dong Guan City Luckking Electronics Co.,Ltd

Address: 5F #25 Jintang Road Fenghuang Gang Tangxia Town Dongguan City
Guangdong Province P.R.China

Product: Charging dock

Model Name: LKS055

Trade Name: LUCKKING

Test Standard	
■ EMC	BS EN 55032:2015+A11:2020 BS EN 55035:2017+A11:2020

**UK
CA**

Signature:

Name:

Position:

Date:

Jack Li

Jack Li

Supervisor

August 24, 2023



The statement is base on single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.