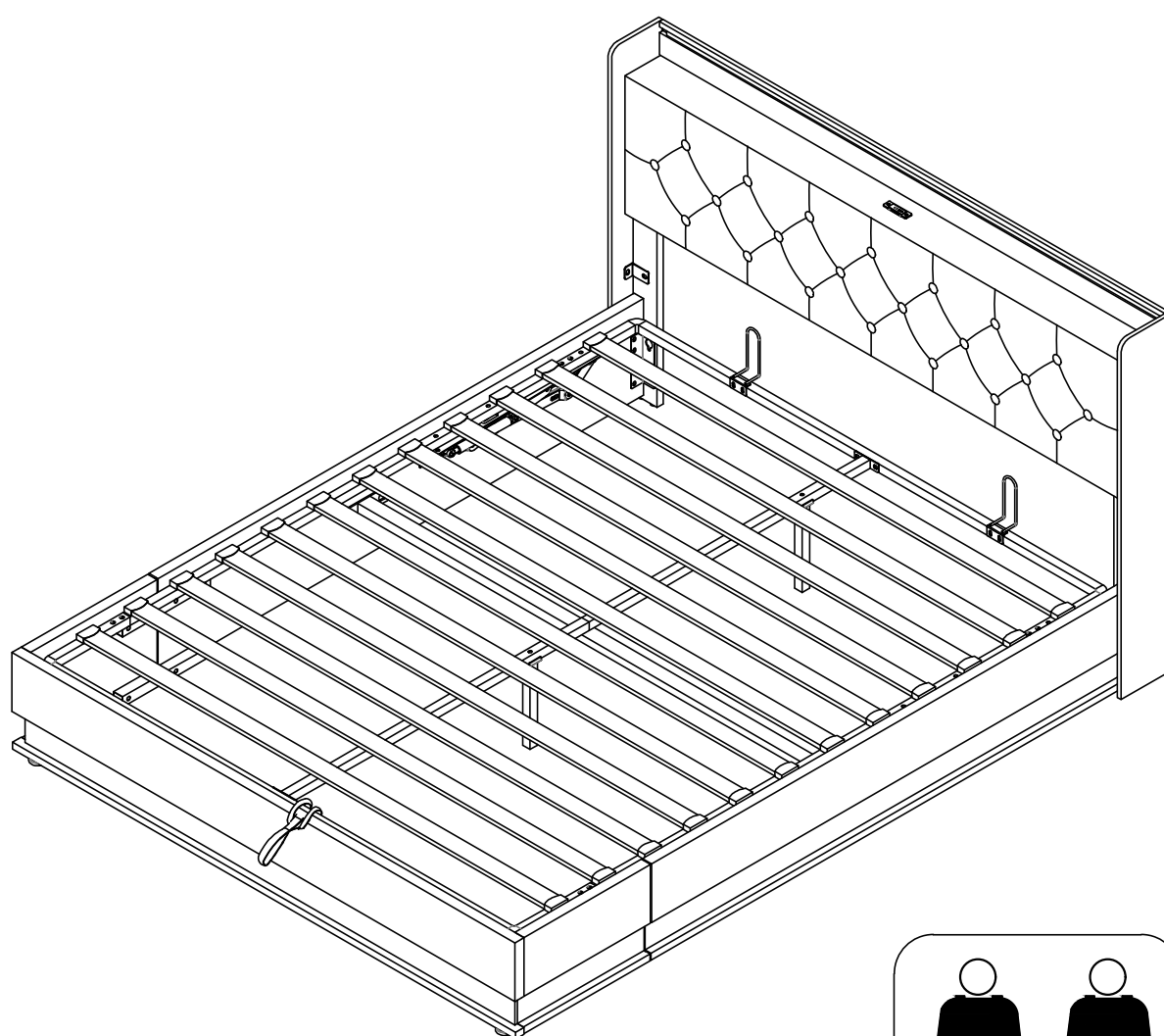


ASSEMBLY INSTRUCTIONS

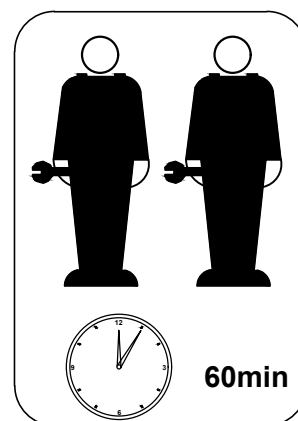
**Item Number N601P280203
N601P280204**

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

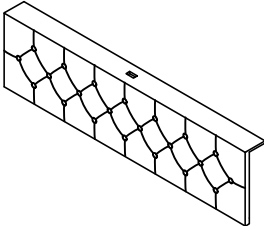
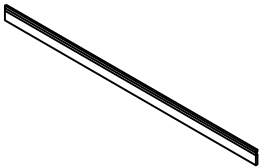
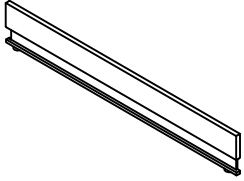
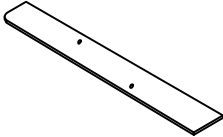
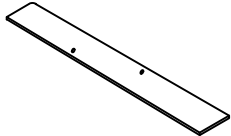
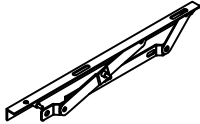
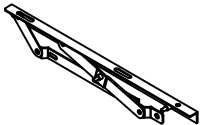
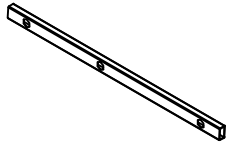
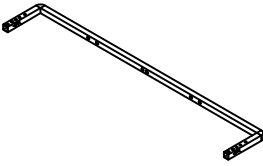
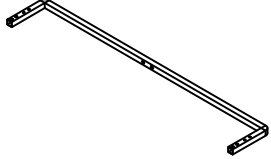
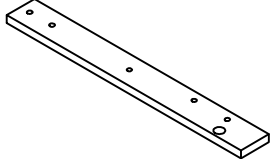
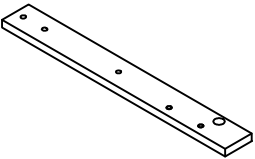
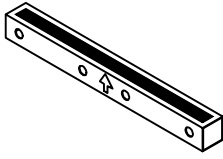
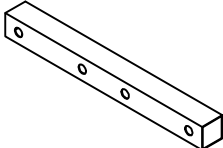
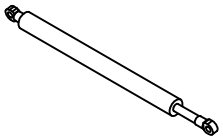
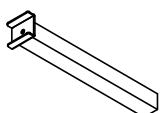
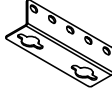
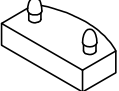
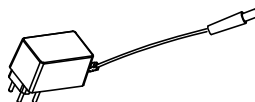
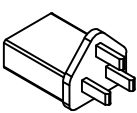
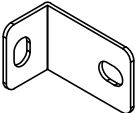
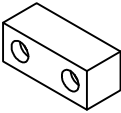



Upholstered bed-135*190CM



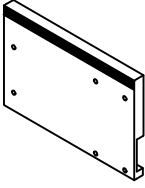
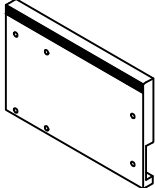
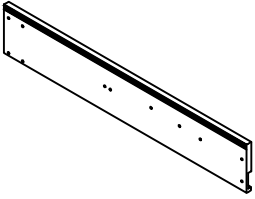
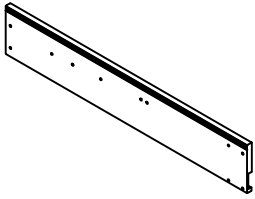
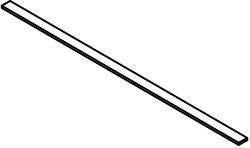
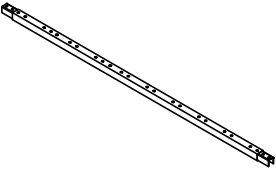
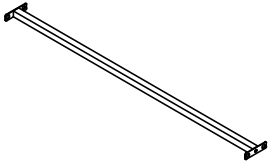
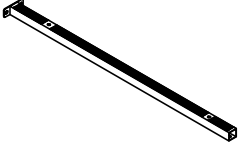
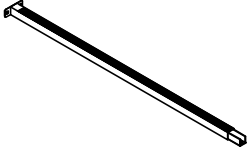
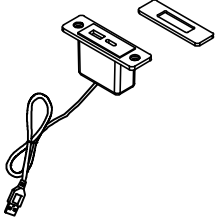
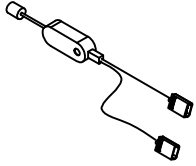
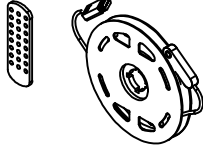

**UK
CA**



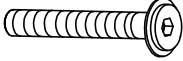
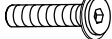
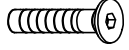


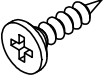

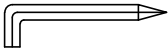
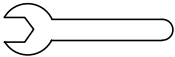
Part list N601P280203

<p>A</p>  <p>Headboard-1PC</p>	<p>B</p>  <p>Bed Headboard-1PC</p>	<p>E</p>  <p>Footboard-1PC</p>	<p>F1</p>  <p>Headboard Wing (L)-1PC</p>	<p>F2</p>  <p>Headboard Wing (R)-1PC</p>
<p>H1</p>  <p>Hydraulic (L)-1PC</p>	<p>H2</p>  <p>Hydraulic (R)-1PC</p>	<p>H</p>  <p>Pad Tube-2PCS</p>	<p>J1</p>  <p>connect HB Front Rail-1PC</p>	<p>J2</p>  <p>connect FB Back Rail-1PC</p>
<p>K1</p>  <p>Leg Headboard (L)-1PC</p>	<p>K2</p>  <p>Leg Headboard (R)-1PC</p>	<p>M1</p>  <p>Upper Connecting Pipe-2PCS</p>	<p>M</p>  <p>Lower Connecting Pipe-2PCS</p>	<p>N1</p>  <p>Hydraulic Bar-2PCS</p>
<p>P</p>  <p>Supporting Leg-2PCS</p>	<p>Q</p>  <p>Indices "L"-4PCS</p>	<p>R</p>  <p>Plastic caps (Single) -24PCS</p>	<p>S1</p>  <p>Adapter-1PC</p>	<p>S6</p>  <p>Adapter-1PC</p>
<p>T</p>  <p>L-shaped iron sheet-8PC</p>	<p>U</p>  <p>Plastic Block -3PCS</p>	<p>V</p>  <p>Block Bar-2PCS</p>	<p>W1</p>  <p>Straps-1PC</p>	<p>W2</p>  <p>Legs-2PCS</p>
<p>2 OF 25</p>				

Part list N601P280204

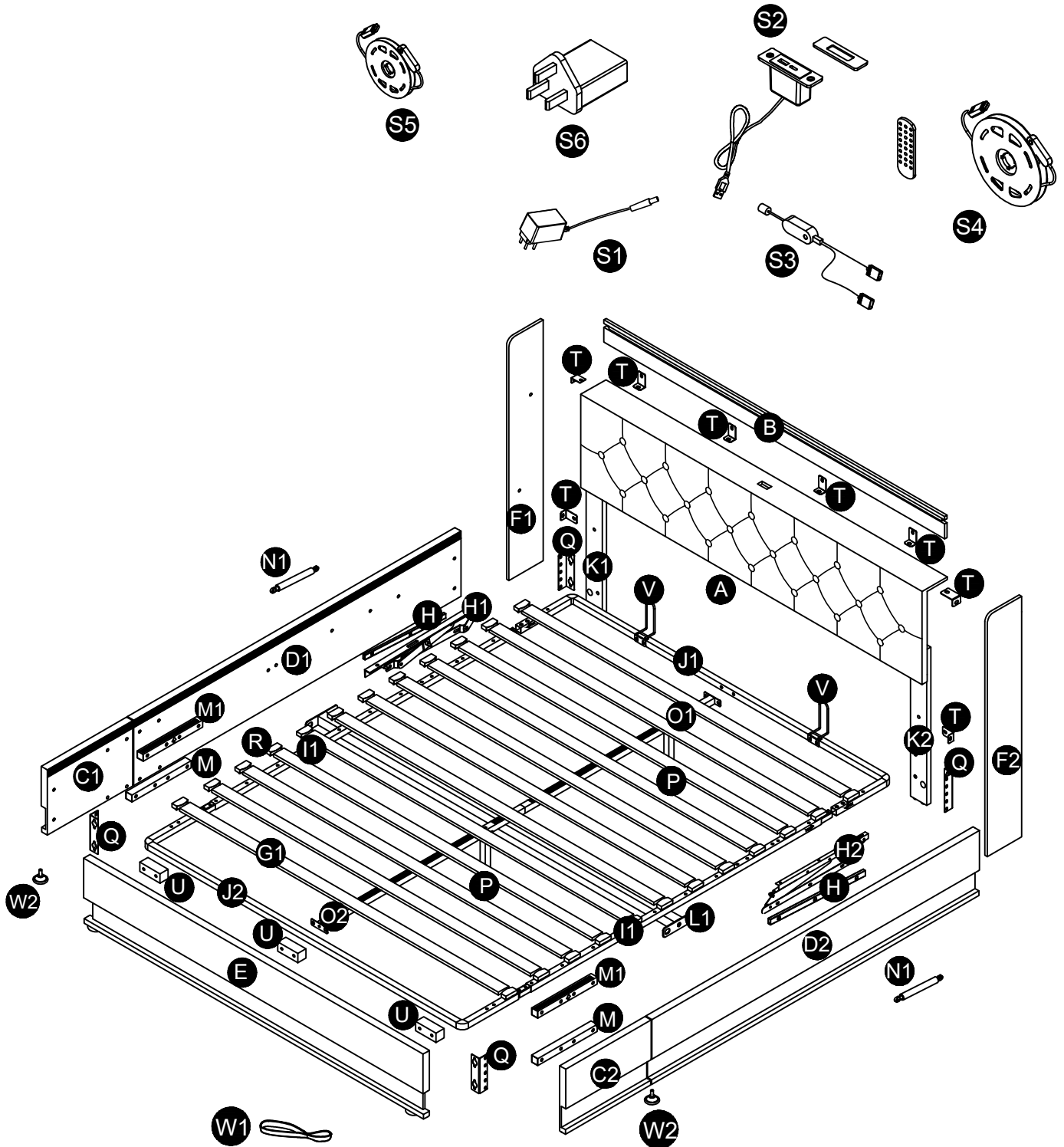
<p>C1</p>  <p>Rear bed side(L)-1PC</p>	<p>C2</p>  <p>Rear bed side(R)-1PC</p>	<p>D1</p>  <p>front bed side (L)-1PC</p>	<p>D2</p>  <p>front bed side (R)-1PC</p>	<p>G1</p>  <p>Slat-12PCS</p>
<p>I1</p>  <p>Side tube-2PCS</p>	<p>L1</p>  <p>Middle Rail-1PC</p>	<p>O1</p>  <p>front-Middle Bed Beam-1PC</p>	<p>O2</p>  <p>Rear-Middle Bed Beam-1PC</p>	<p>S2</p>  <p>Adapter-1PC</p>
<p>S3</p>  <p>light connetor -1PC</p>	<p>S4</p>  <p>HB light-1PC</p>	<p>S5</p>  <p>FB light-1PC</p>		

Hardware list N601P280204

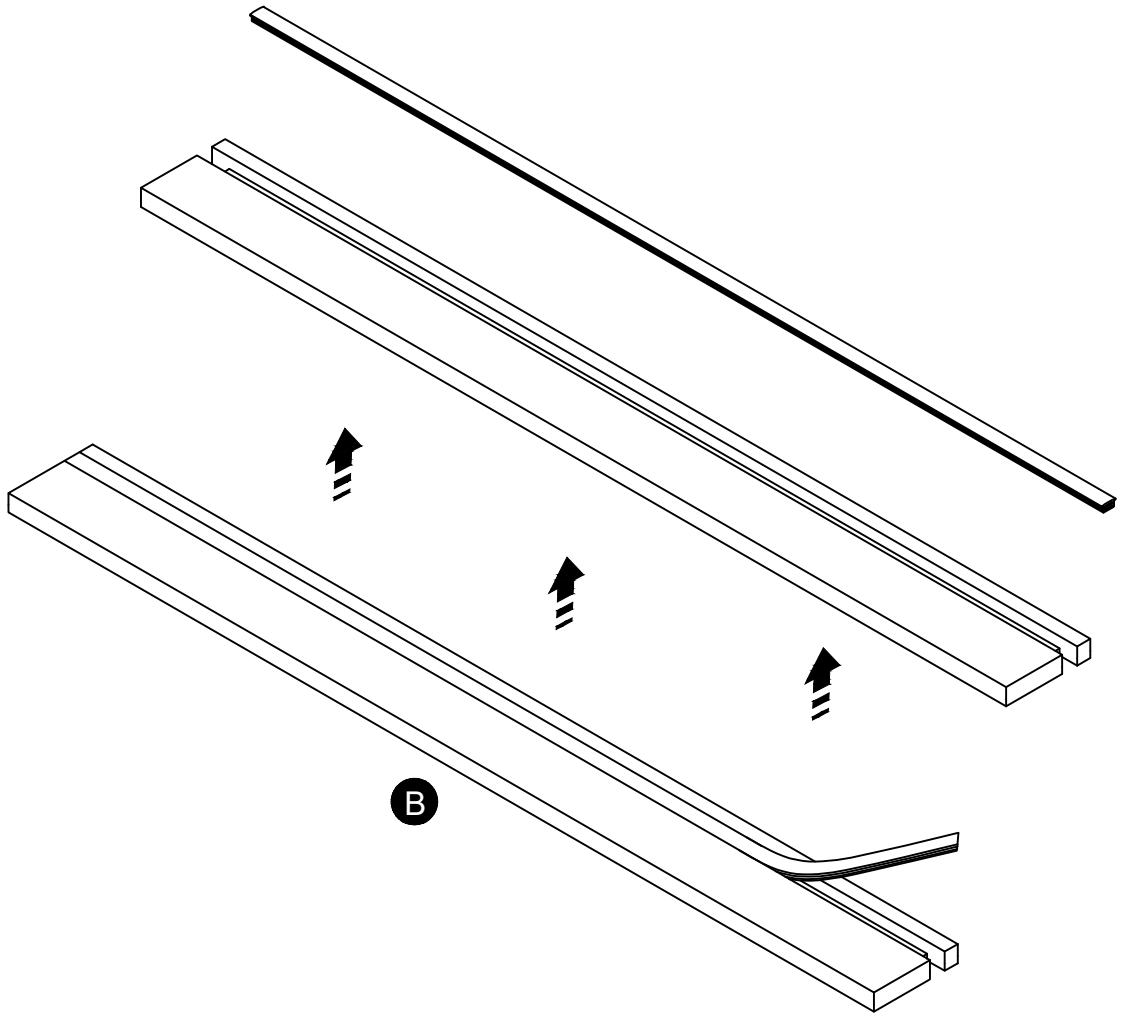
 <p>M8*50MM X1*10PCS</p>	 <p>M8*38MM X2*8PCS</p>	 <p>M8*43MM X3*16PCS</p>	 <p>M8*25MM X4*18PCS</p>	 <p>M8*14MM X5*42PCS</p>
 <p>M3*16MM X6*2PCS</p>	 <p>M8 Y*10PCS</p>	 <p>M8 Spanner Z1*1PC</p>	 <p>M8 Spanner Z2*1PC</p>	

Detail View

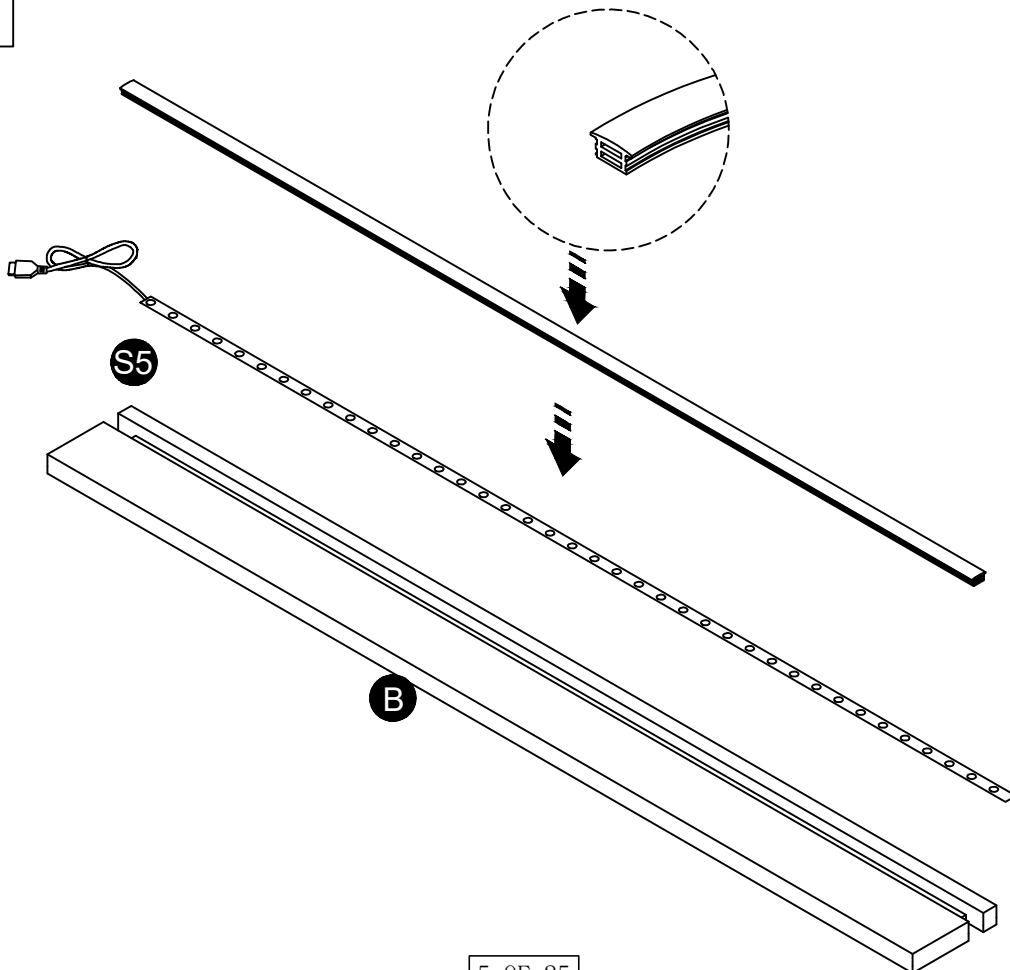
NOTE: Please do not completely tighten all the hardware until the entire assembly is complete!



step1



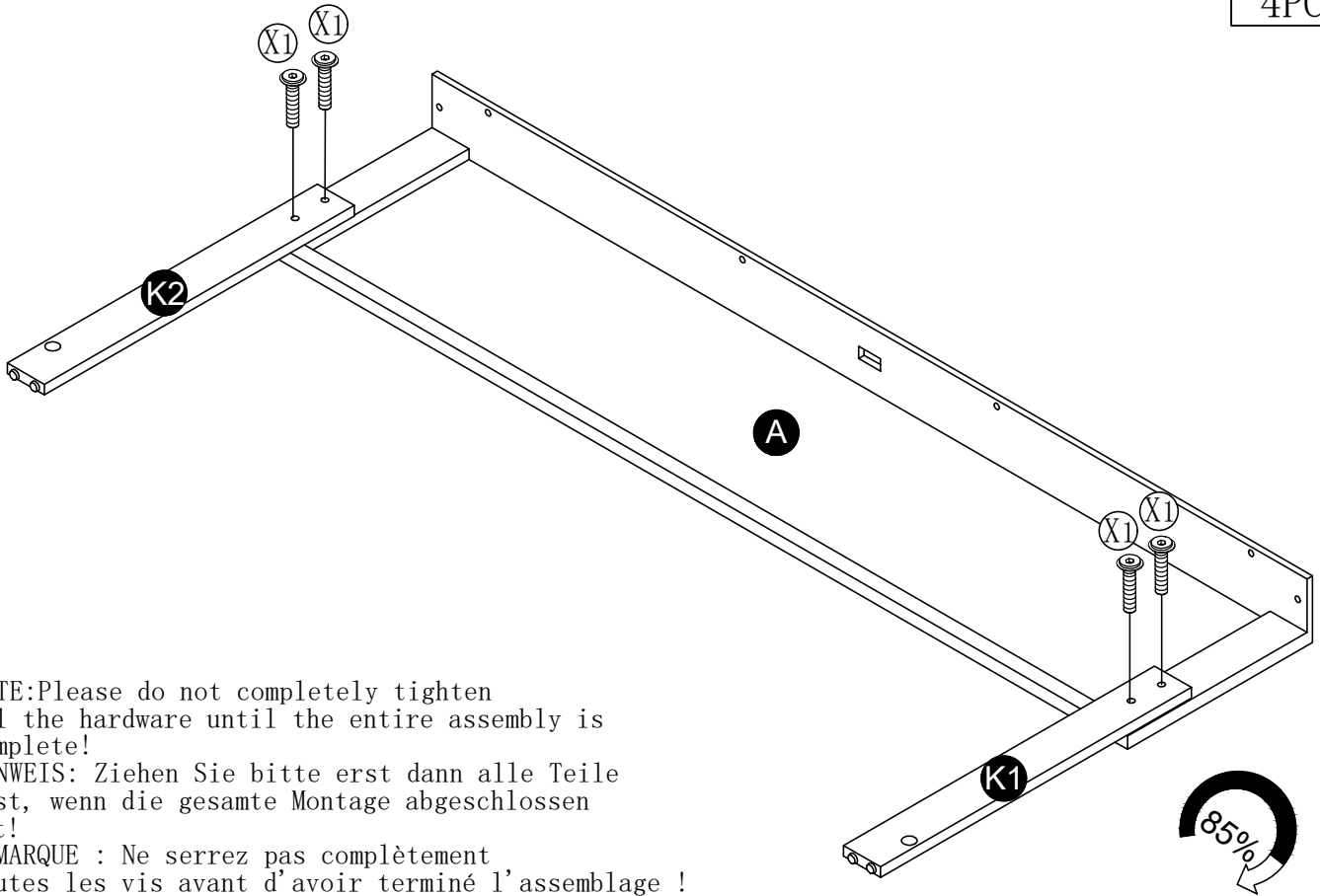
step2



S5
1PC

step3

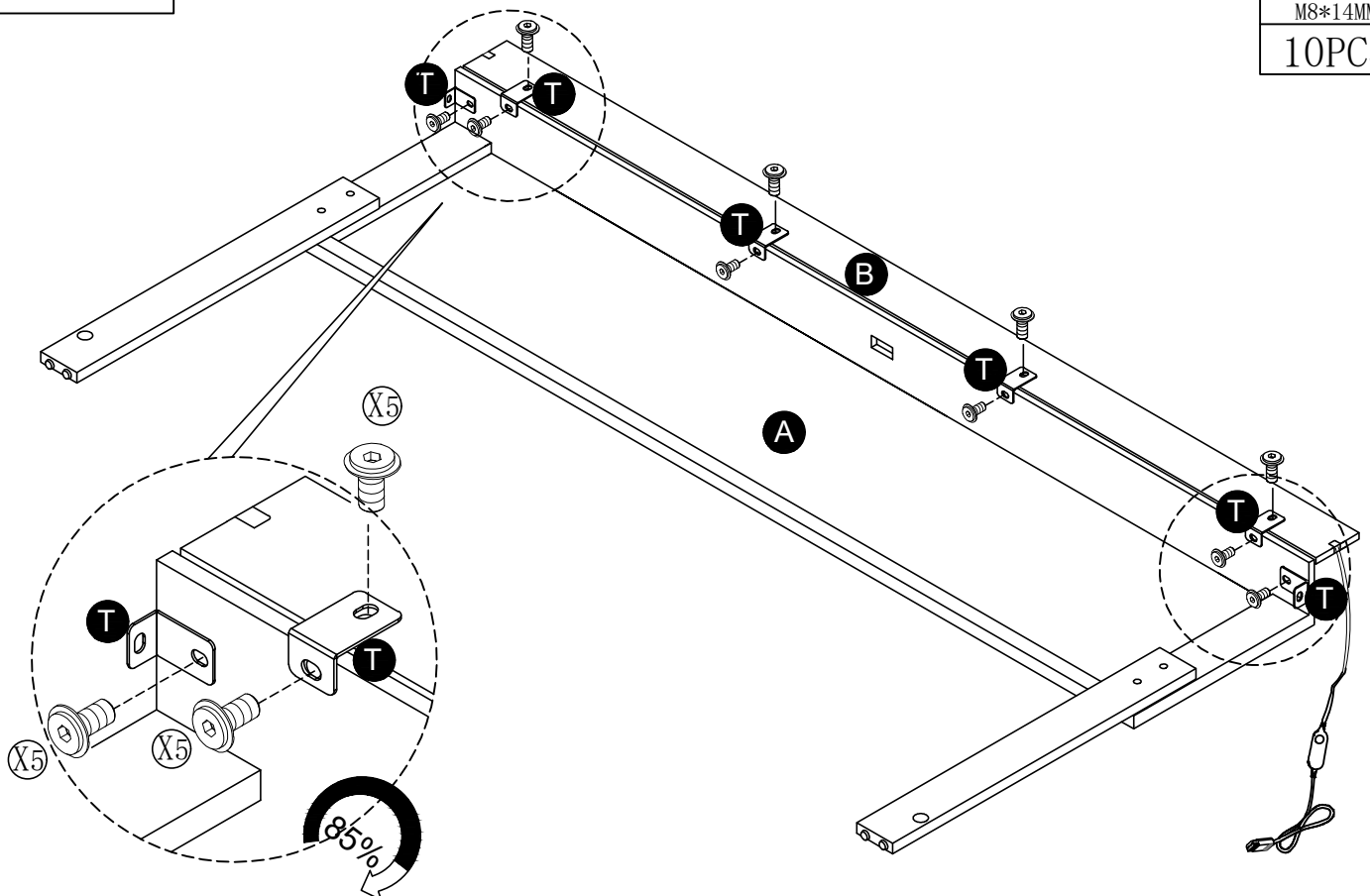
X1
M8*50MM
4PCS



NOTE: Please do not completely tighten all the hardware until the entire assembly is complete!
HINWEIS: Ziehen Sie bitte erst dann alle Teile fest, wenn die gesamte Montage abgeschlossen ist!
REMARQUE : Ne serrez pas complètement toutes les vis avant d'avoir terminé l'assemblage !

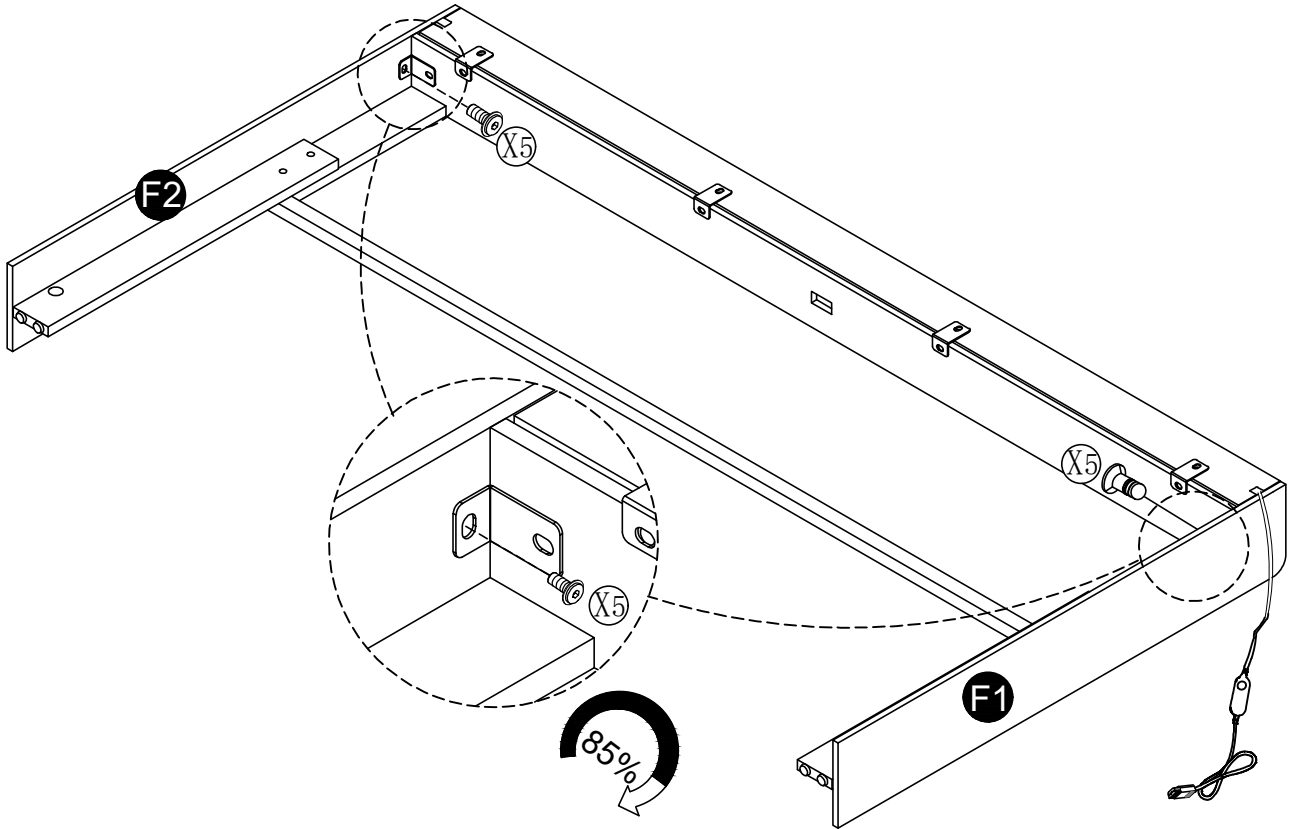
step4

X5
M8*14MM
10PCS



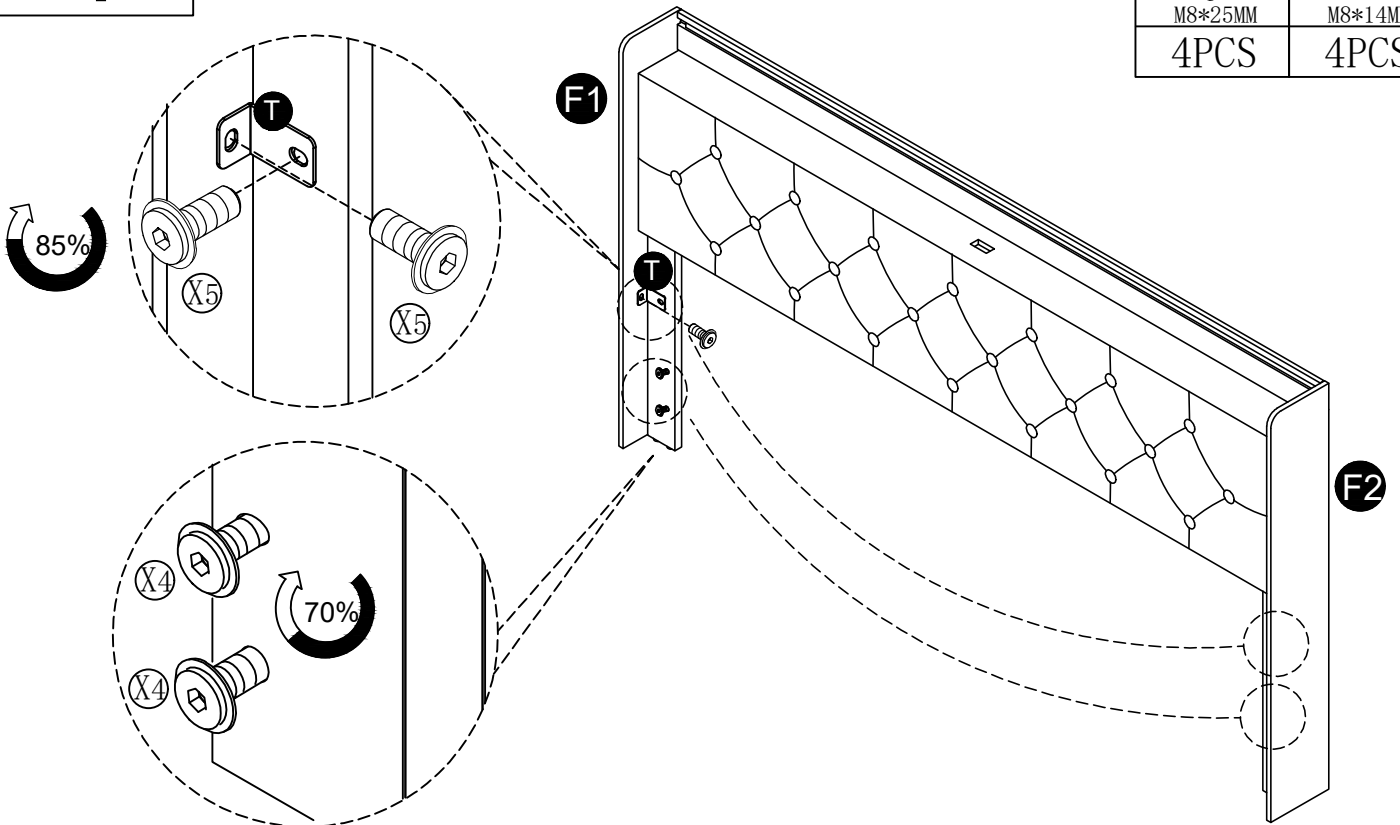
step5

X5
M8*14MM
2PCS





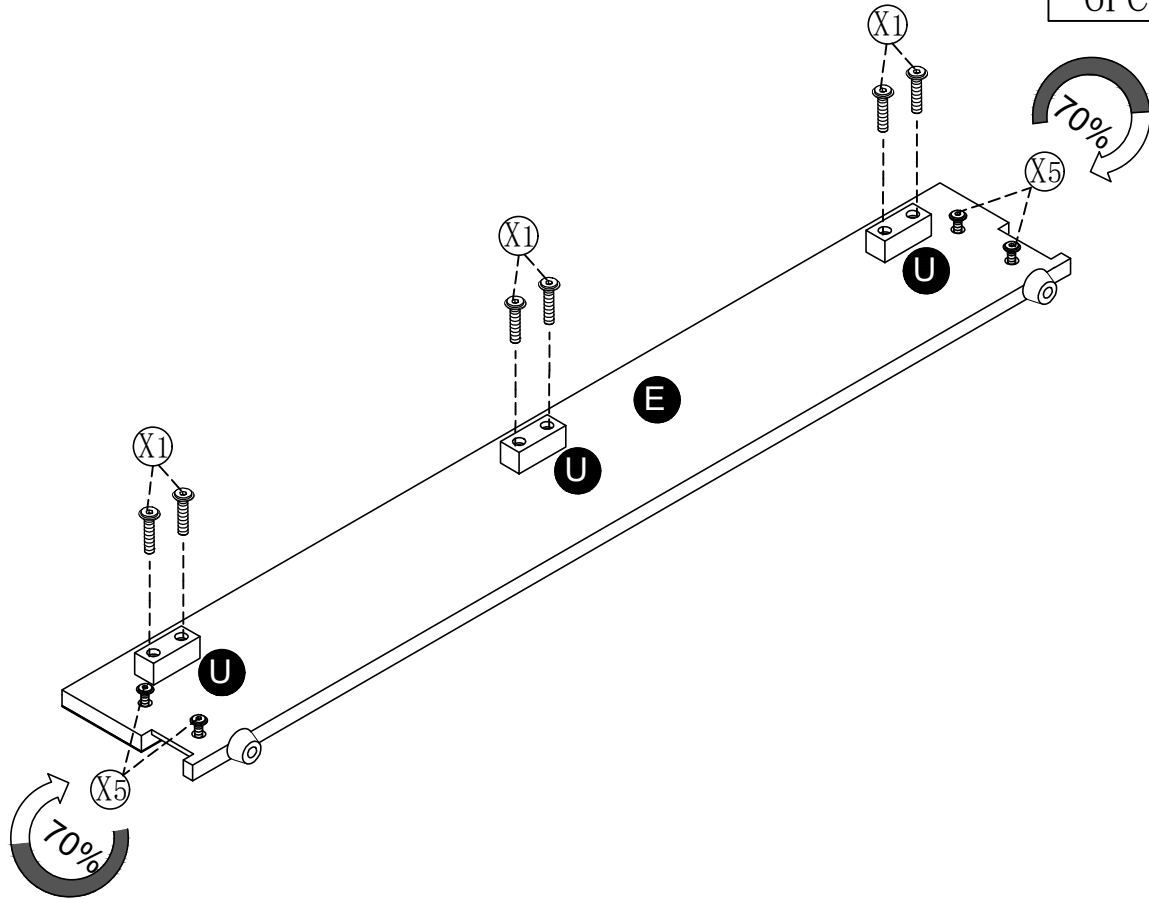
step6

X4 M8*25MM 4PCS	X5 M8*14MM 4PCS
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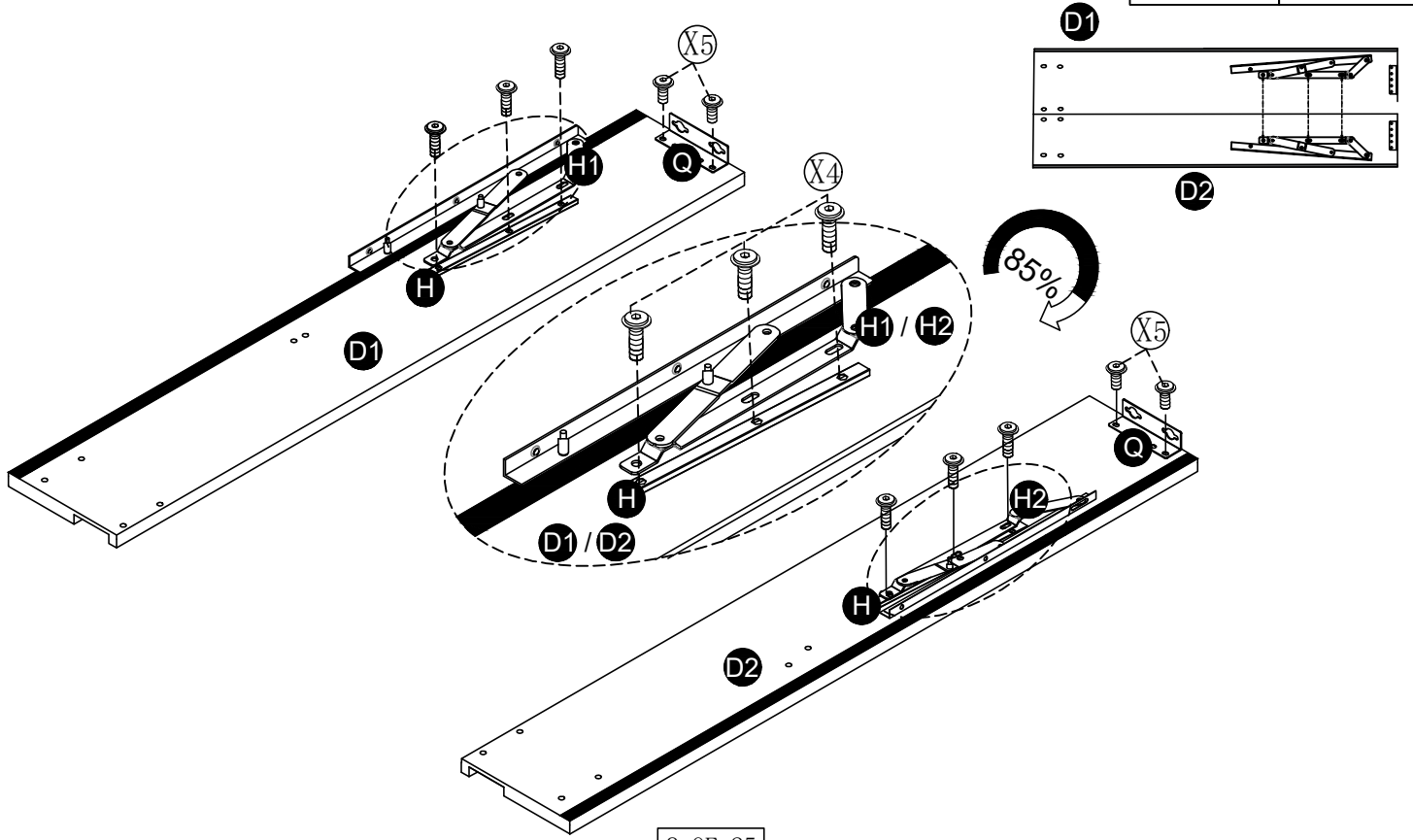
step7

X1		X5	
	M8*50MM		M8*14MM
	6PCS		4PCS





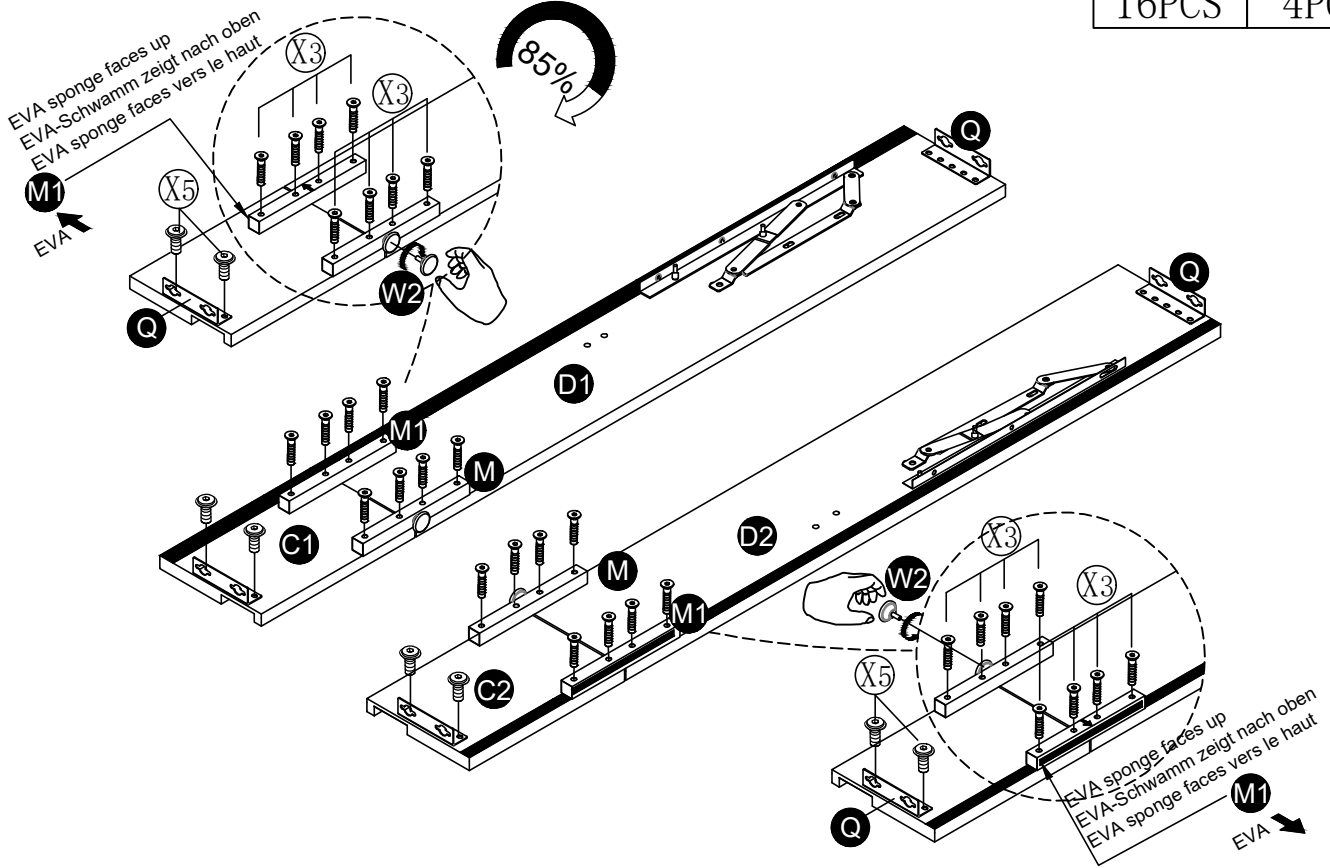
step8

X4		X5	
	M8*25MM		M8*14MM
	6PCS		4PCS

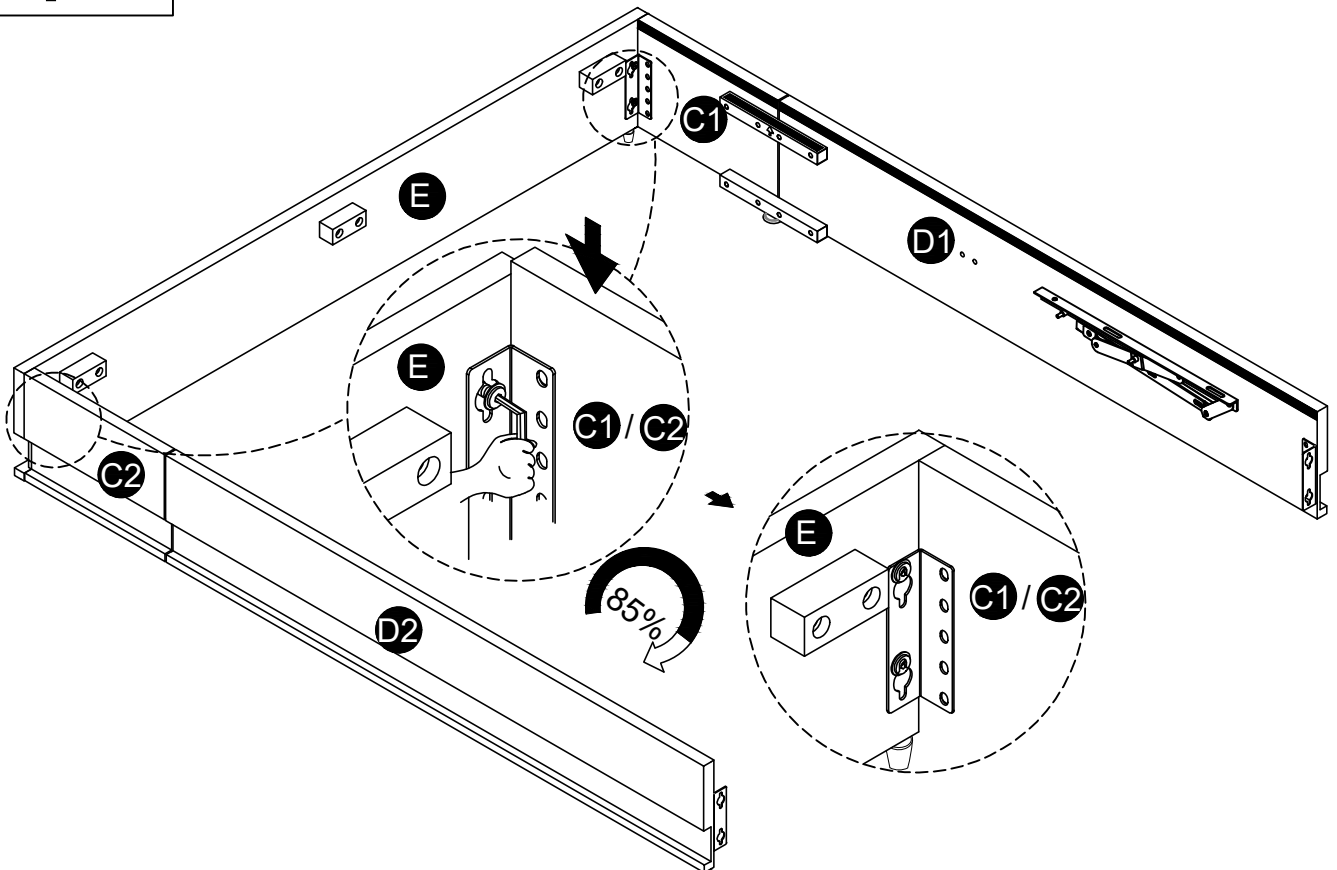


step9

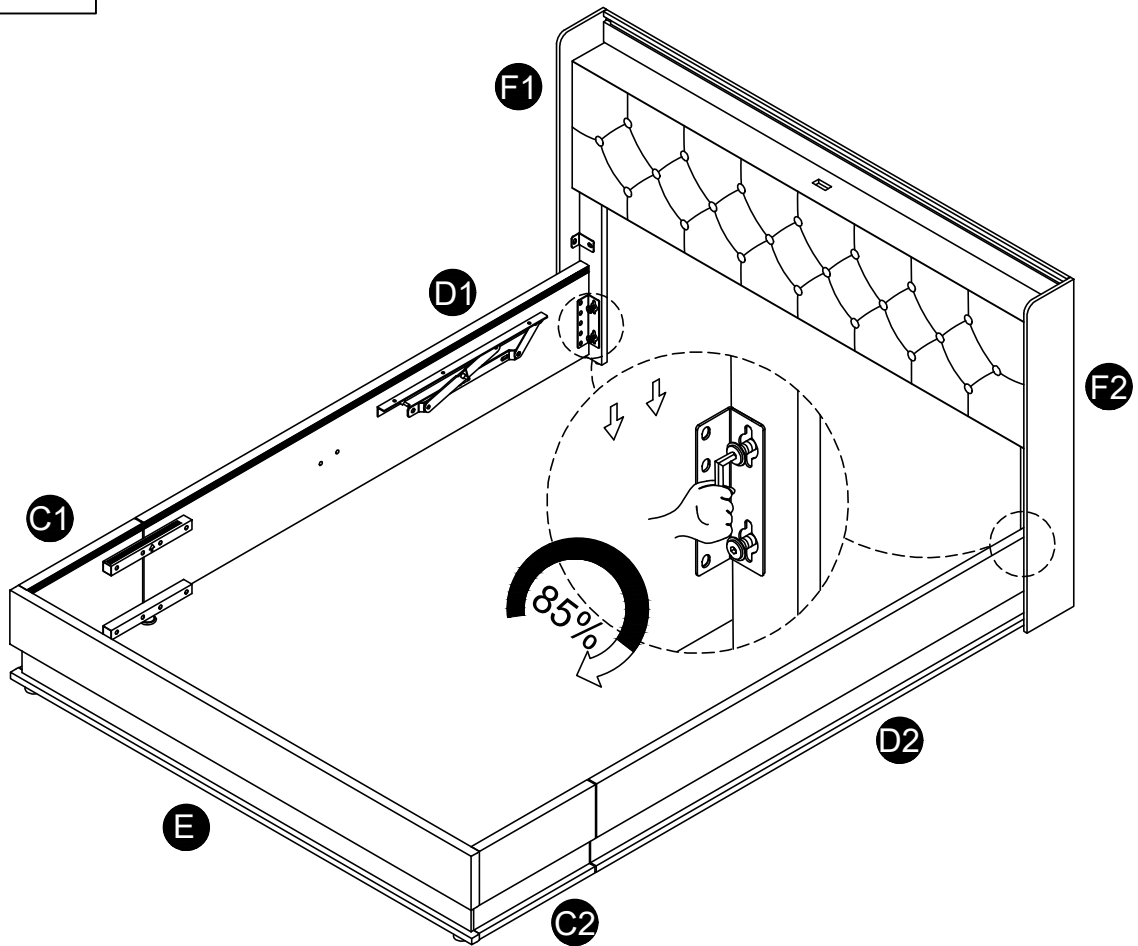
X3	X5
	
M8*43MM	M8*14MM
16PCS	4PCS



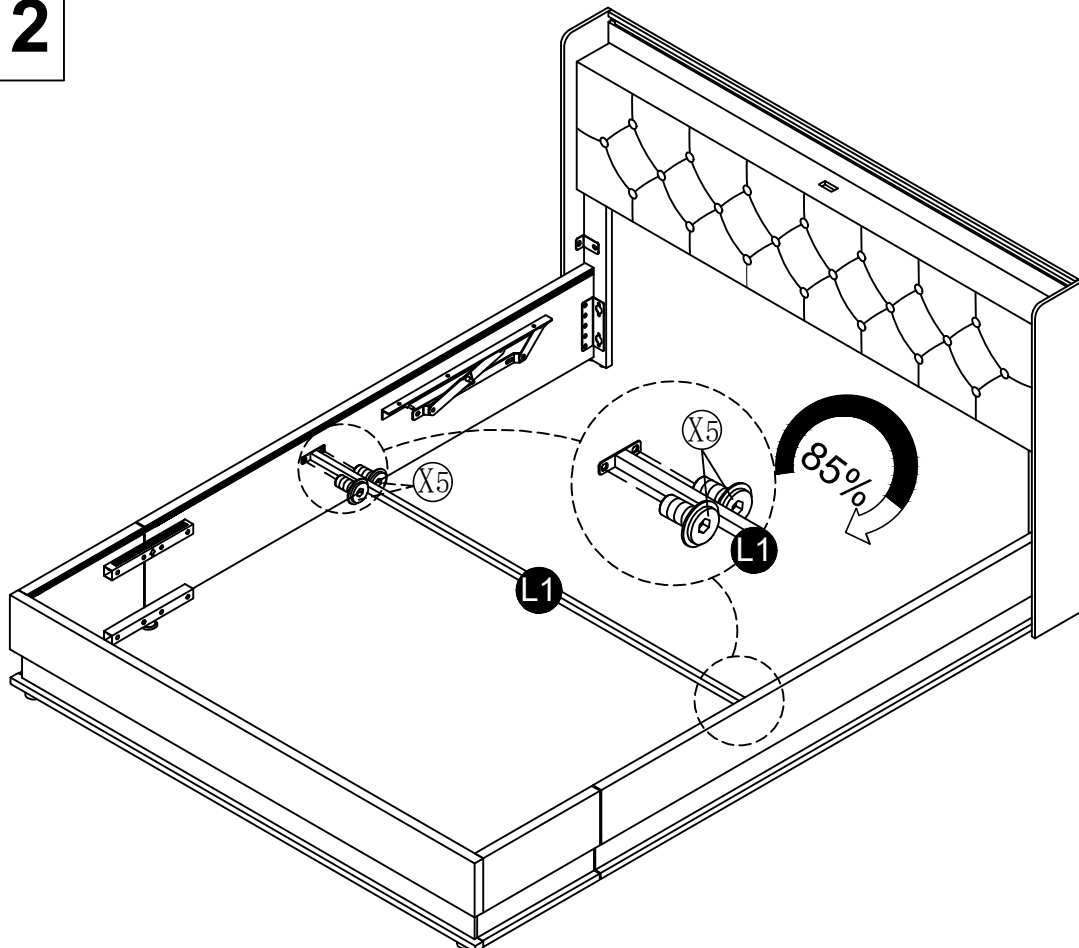
step10



step11



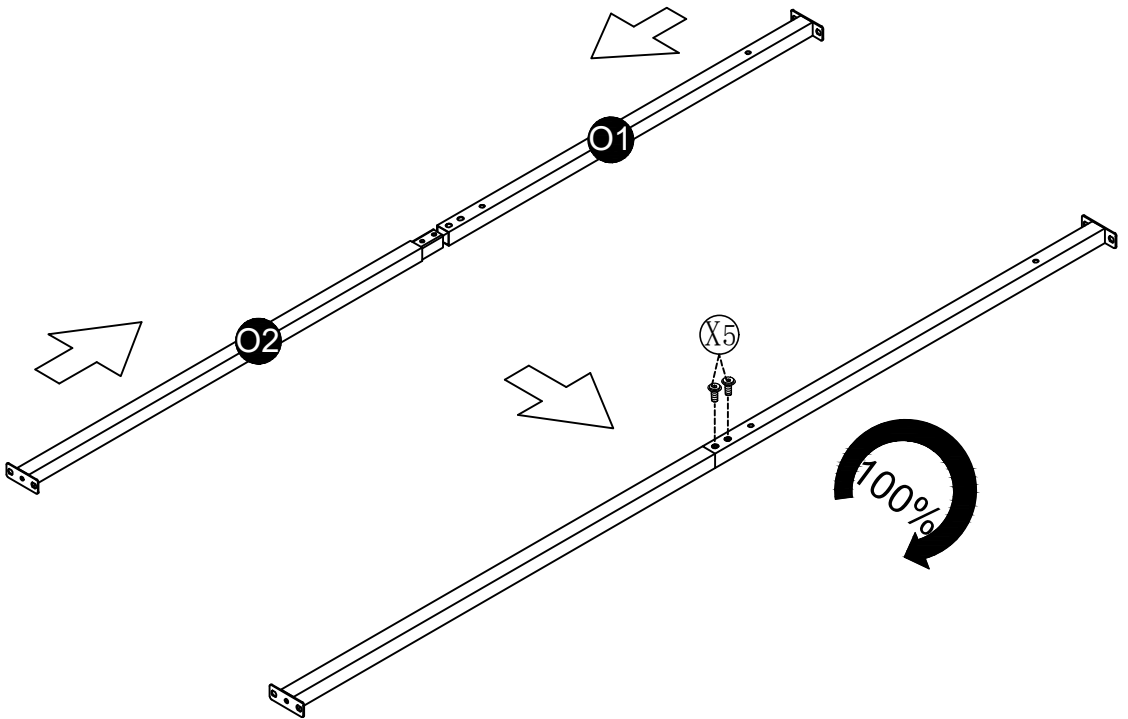
step12



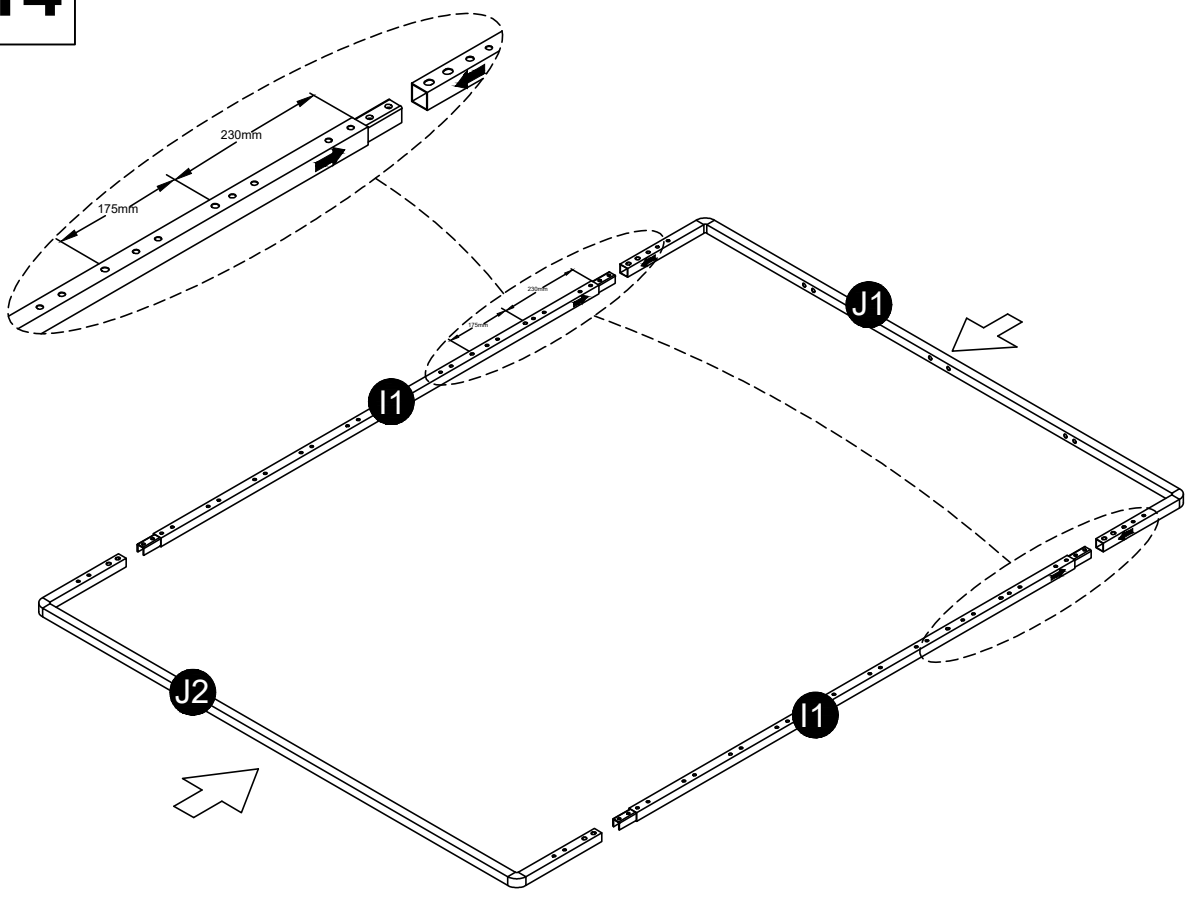
X5
M8*14MM
4PCS

step13

X5
M8*14MM
2PCS

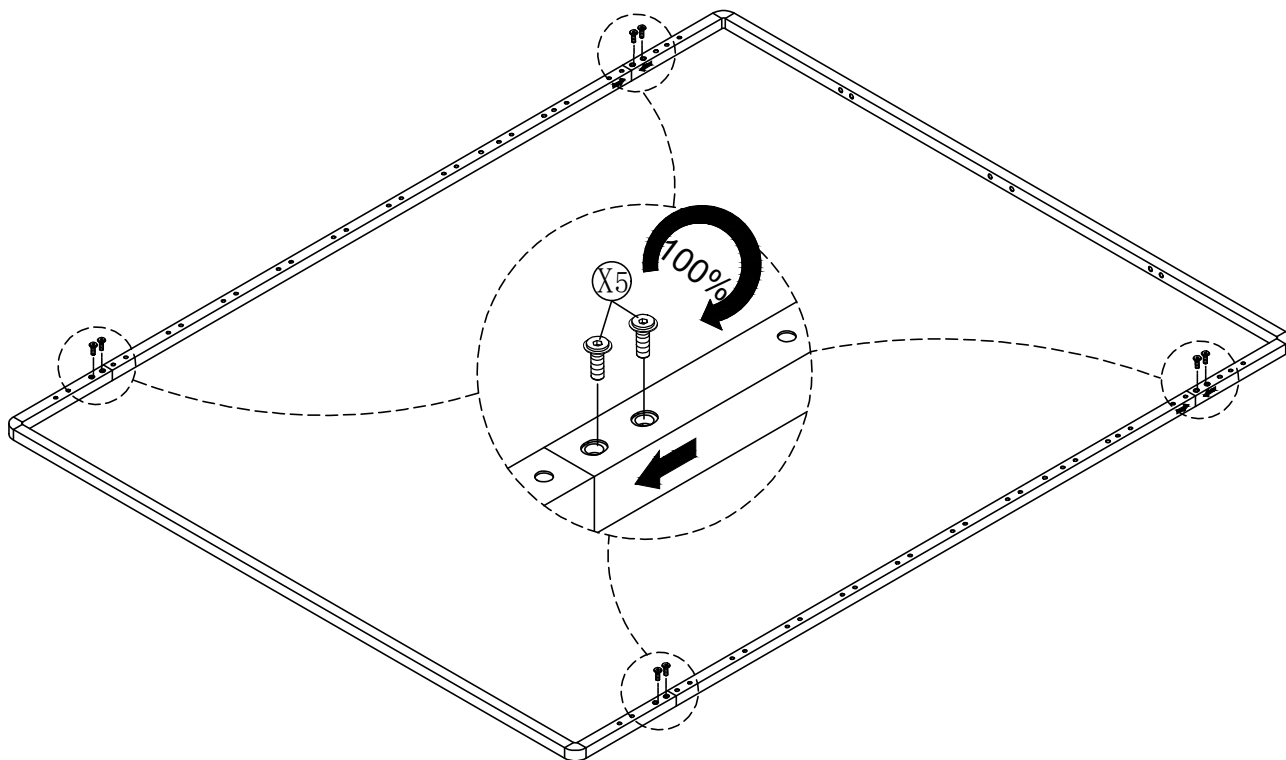


step14



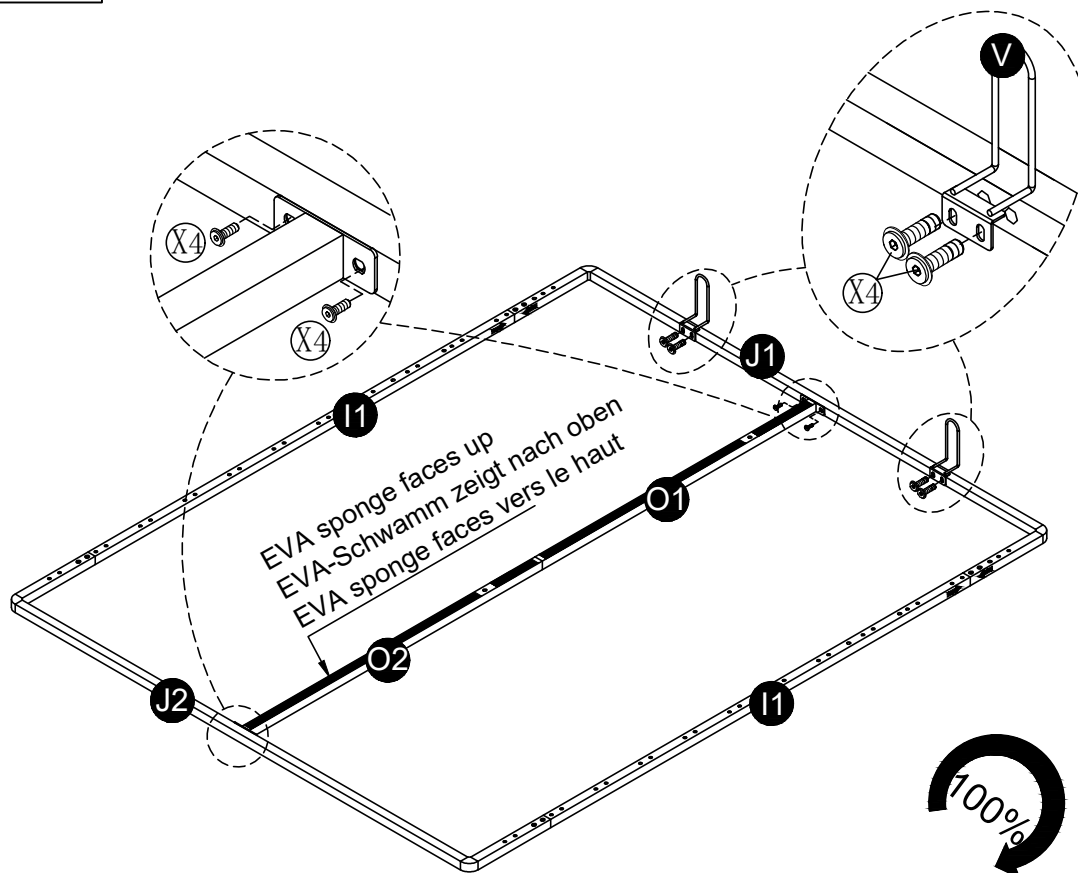
step15

X5
M8*14MM
8PCS

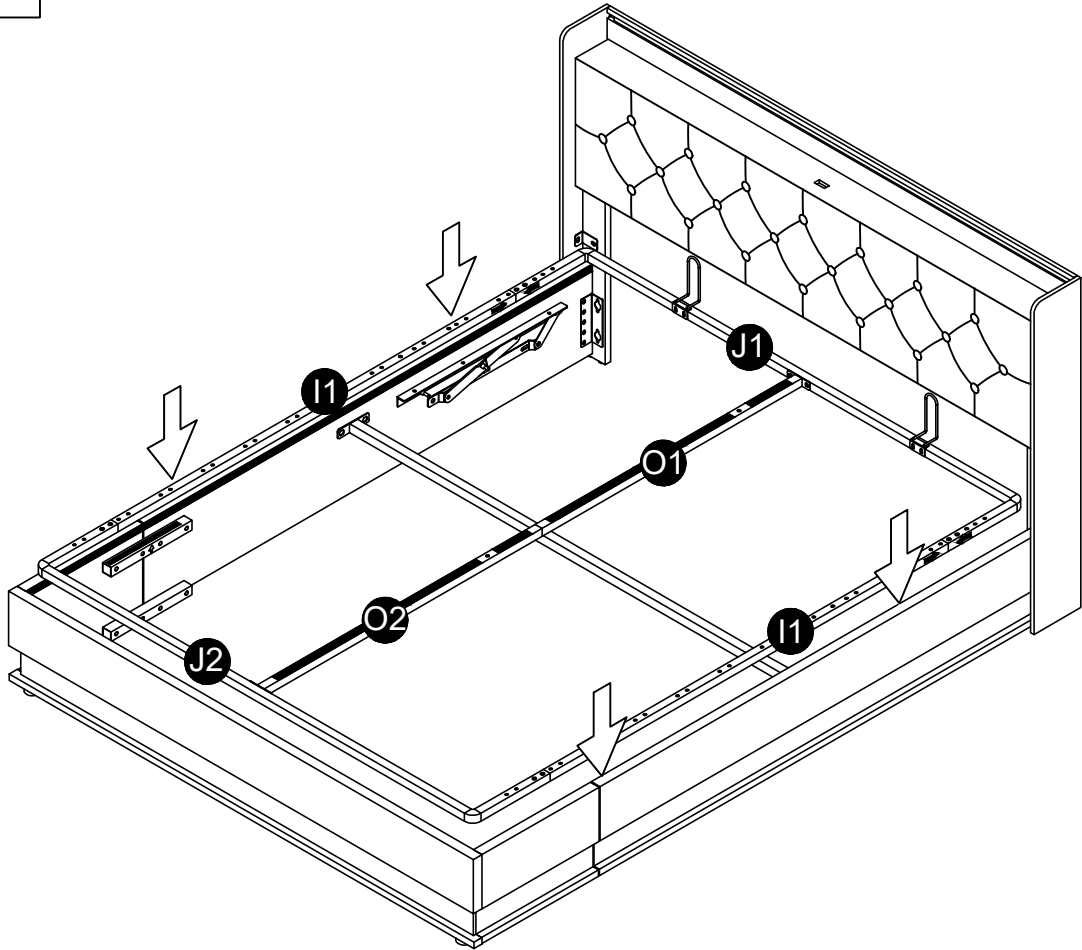


step16

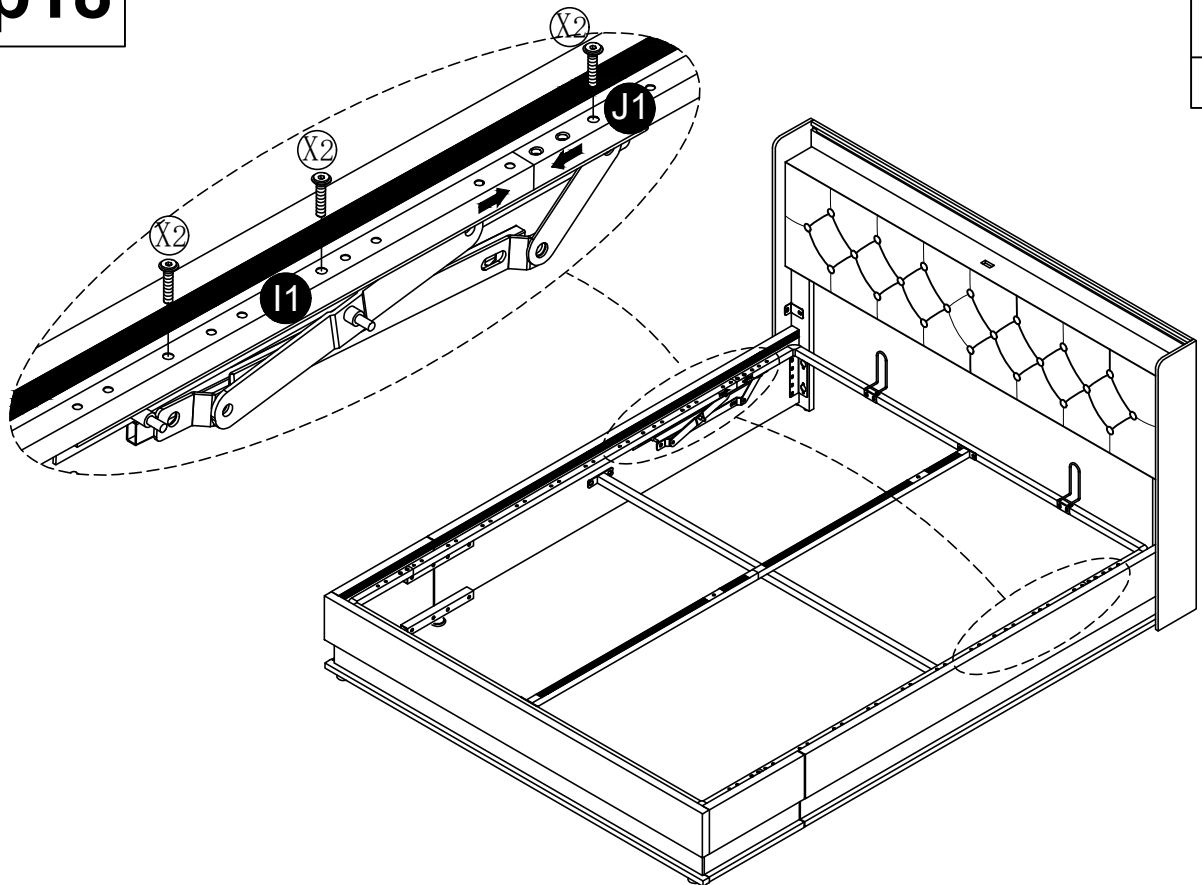
X4
M8*25MM
8PCS



step17



step18



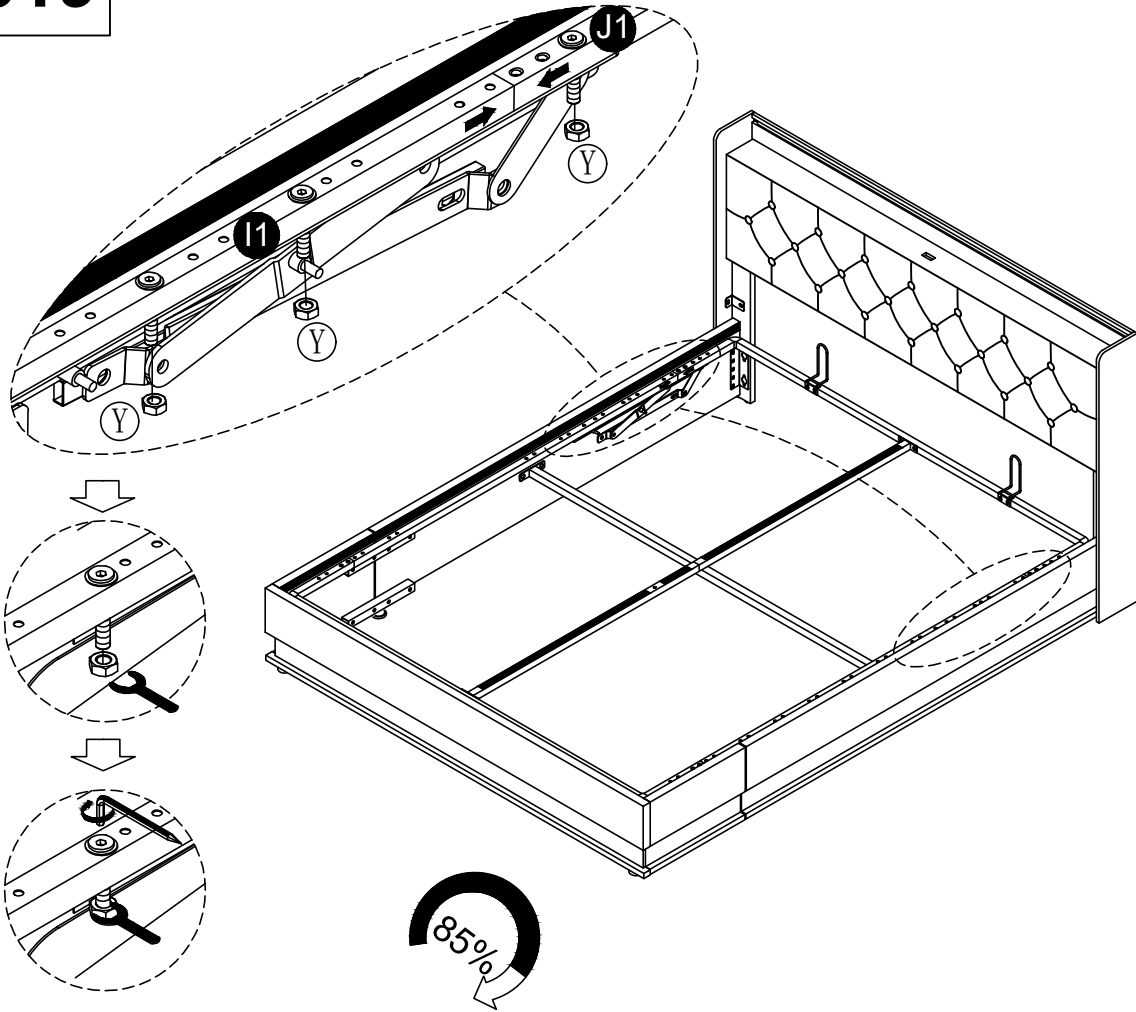
X2
M8*38MM
6PCS

step19

Y



6PCS



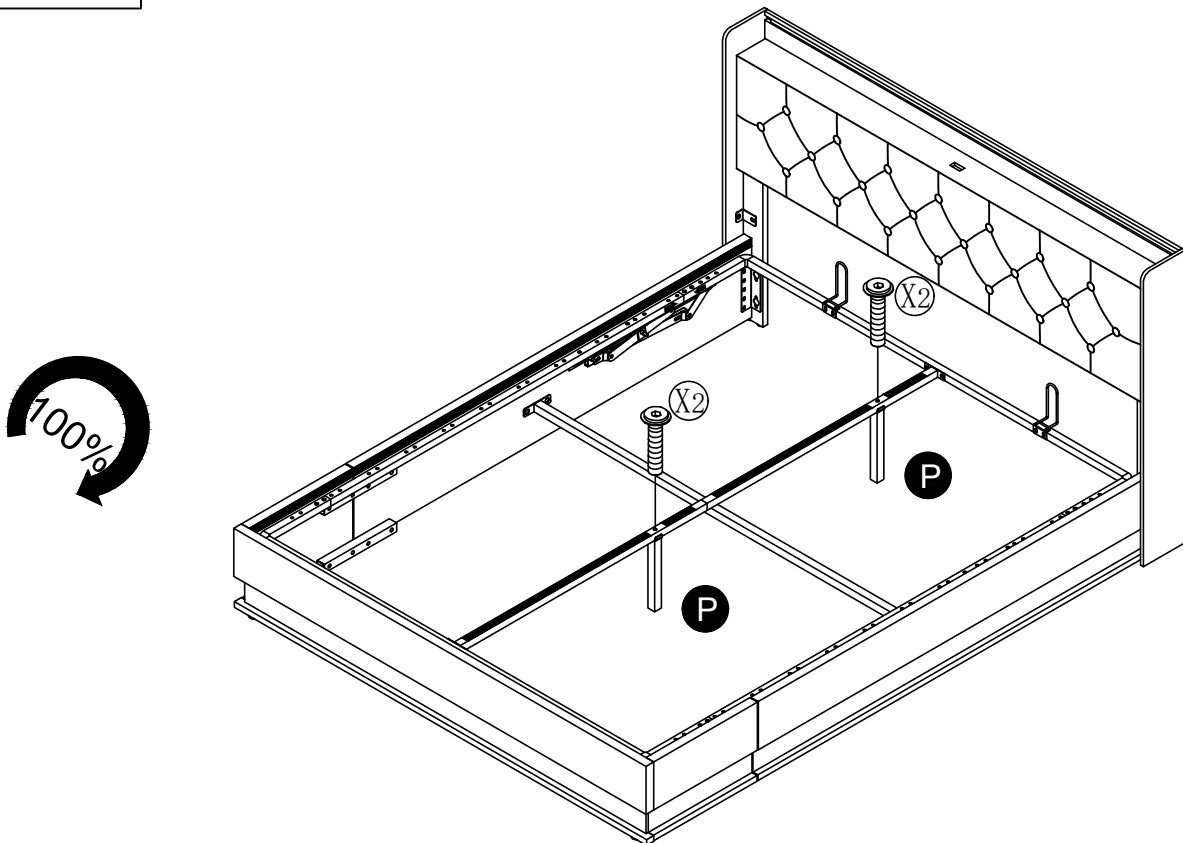
step20

X2

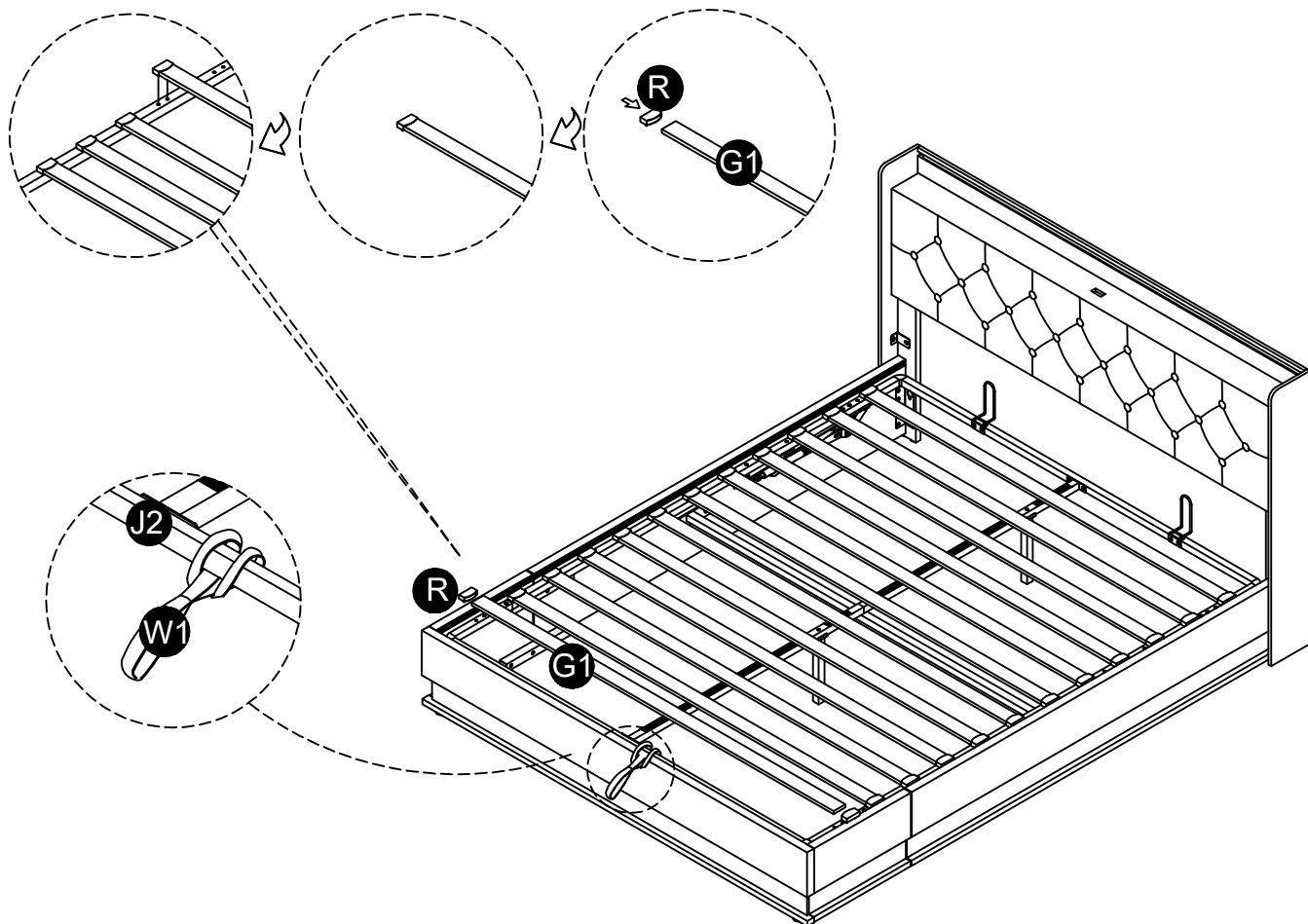


M8*38MM

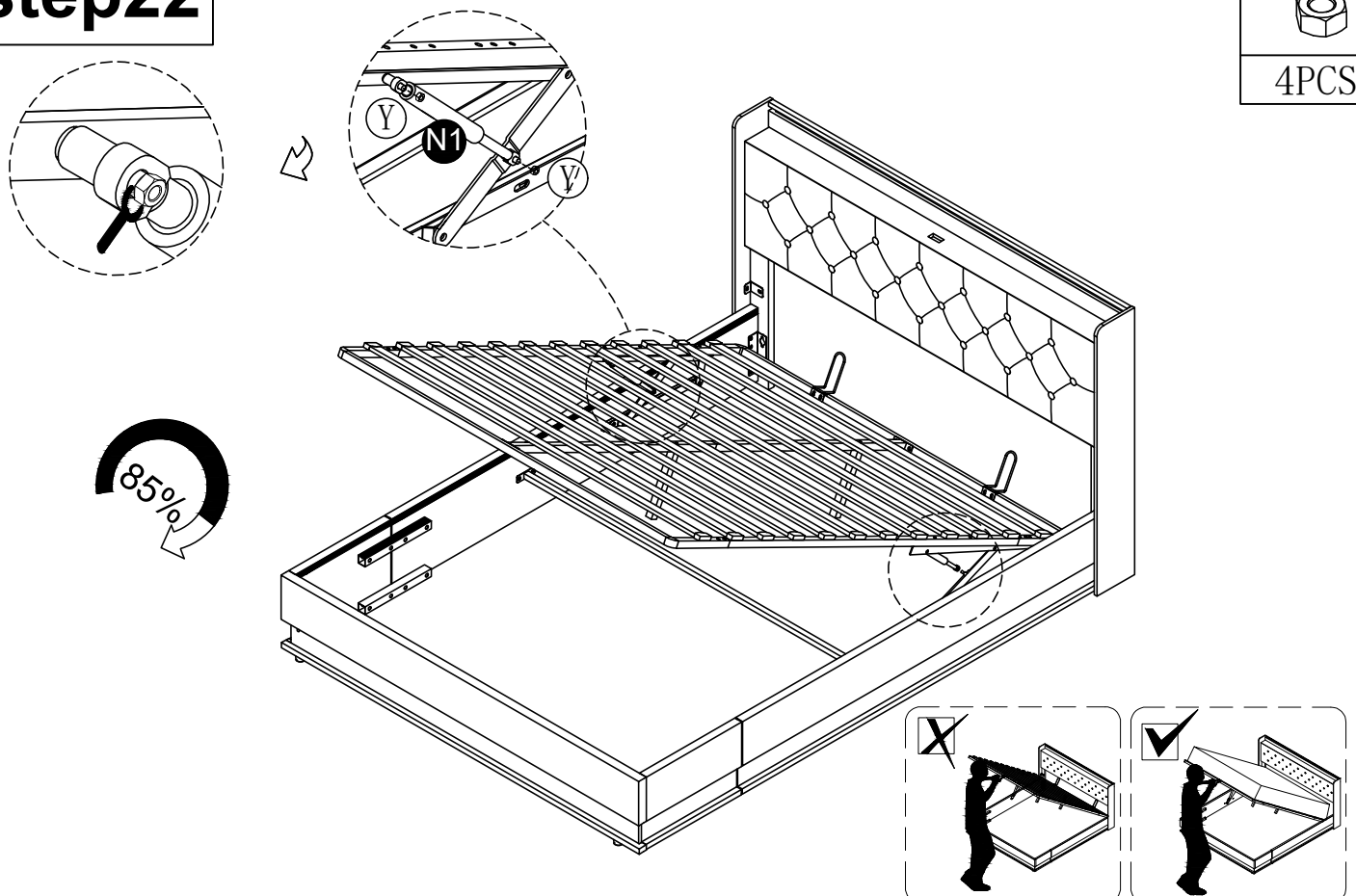
2PCS



step21

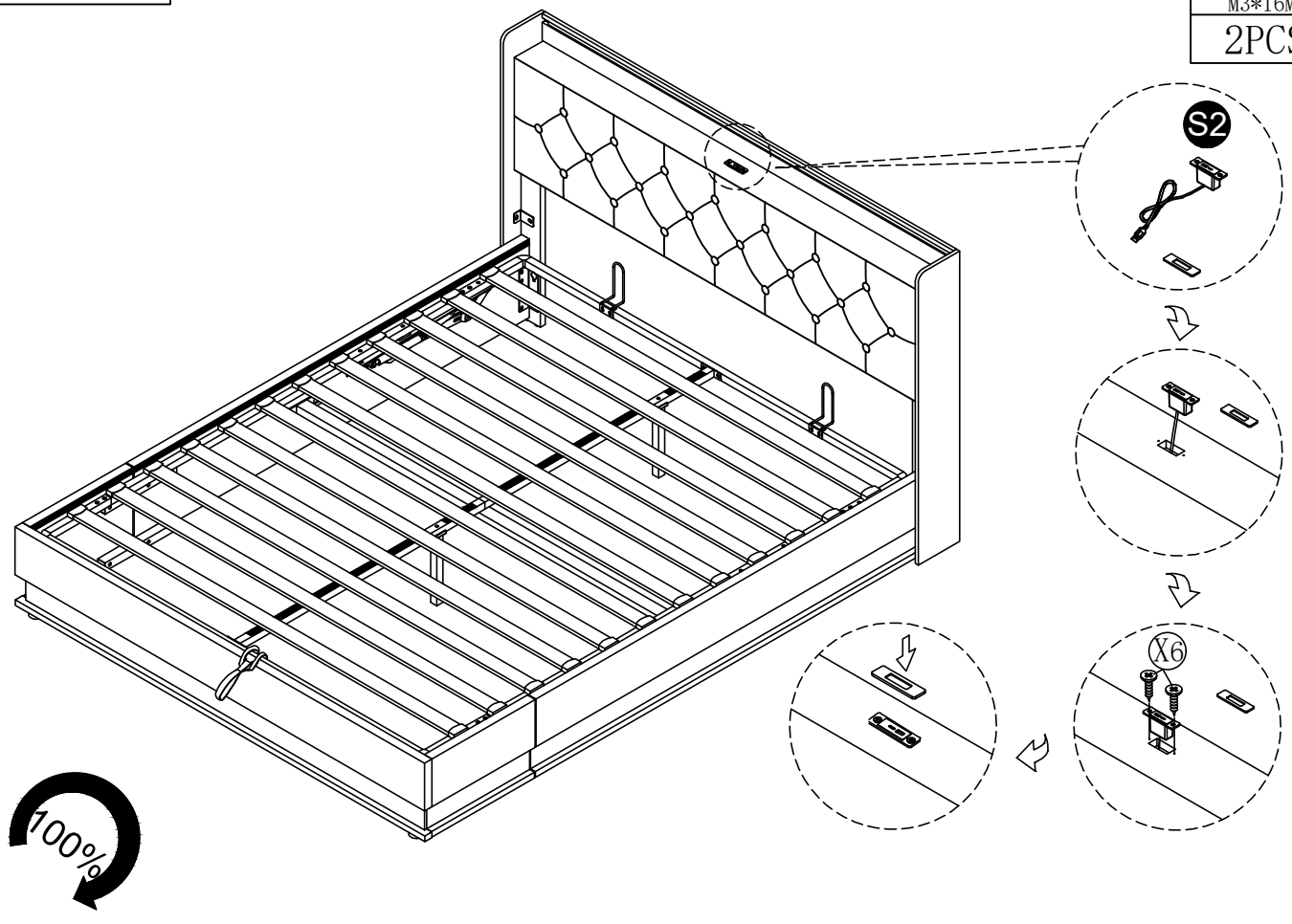


step22



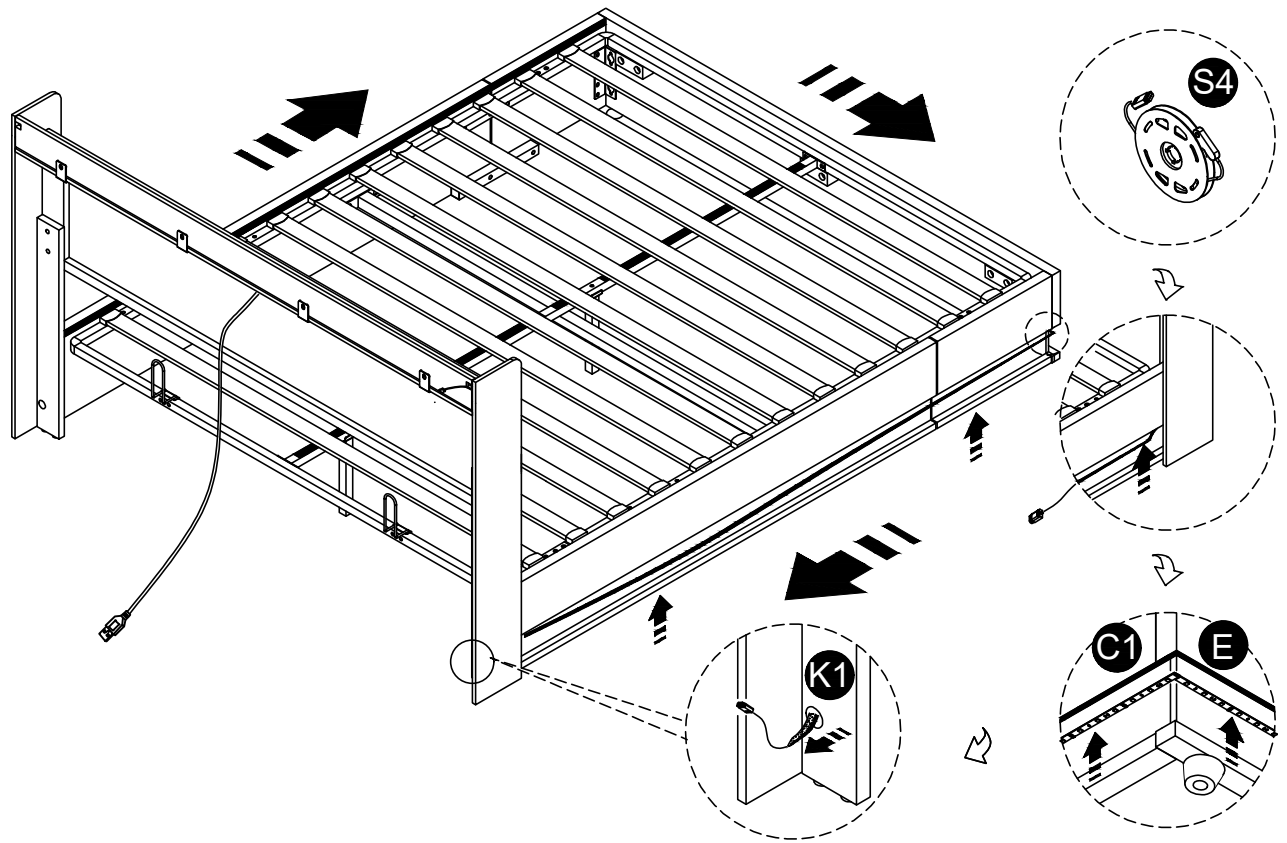
step23

X6
M3*16MM
2PCS

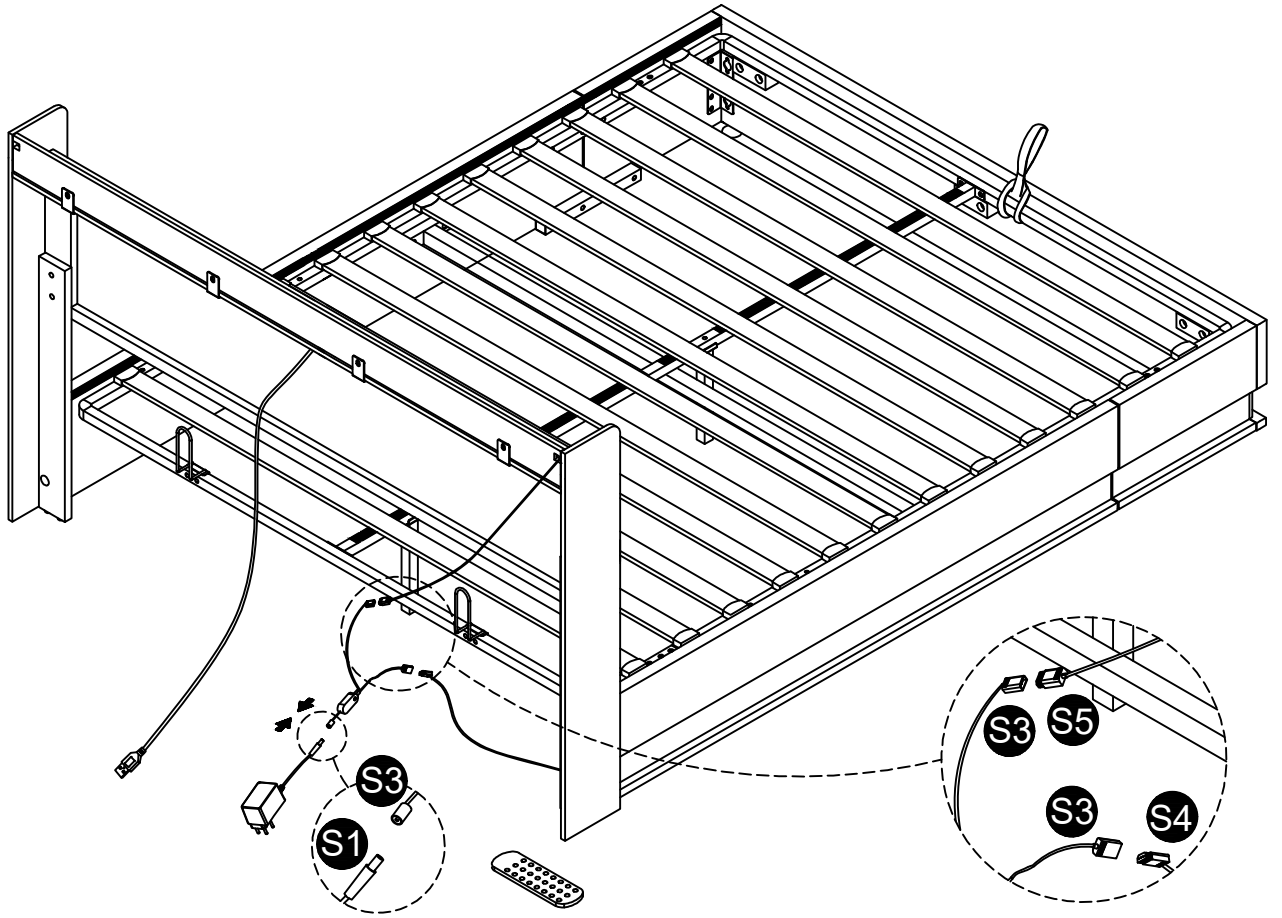


step24

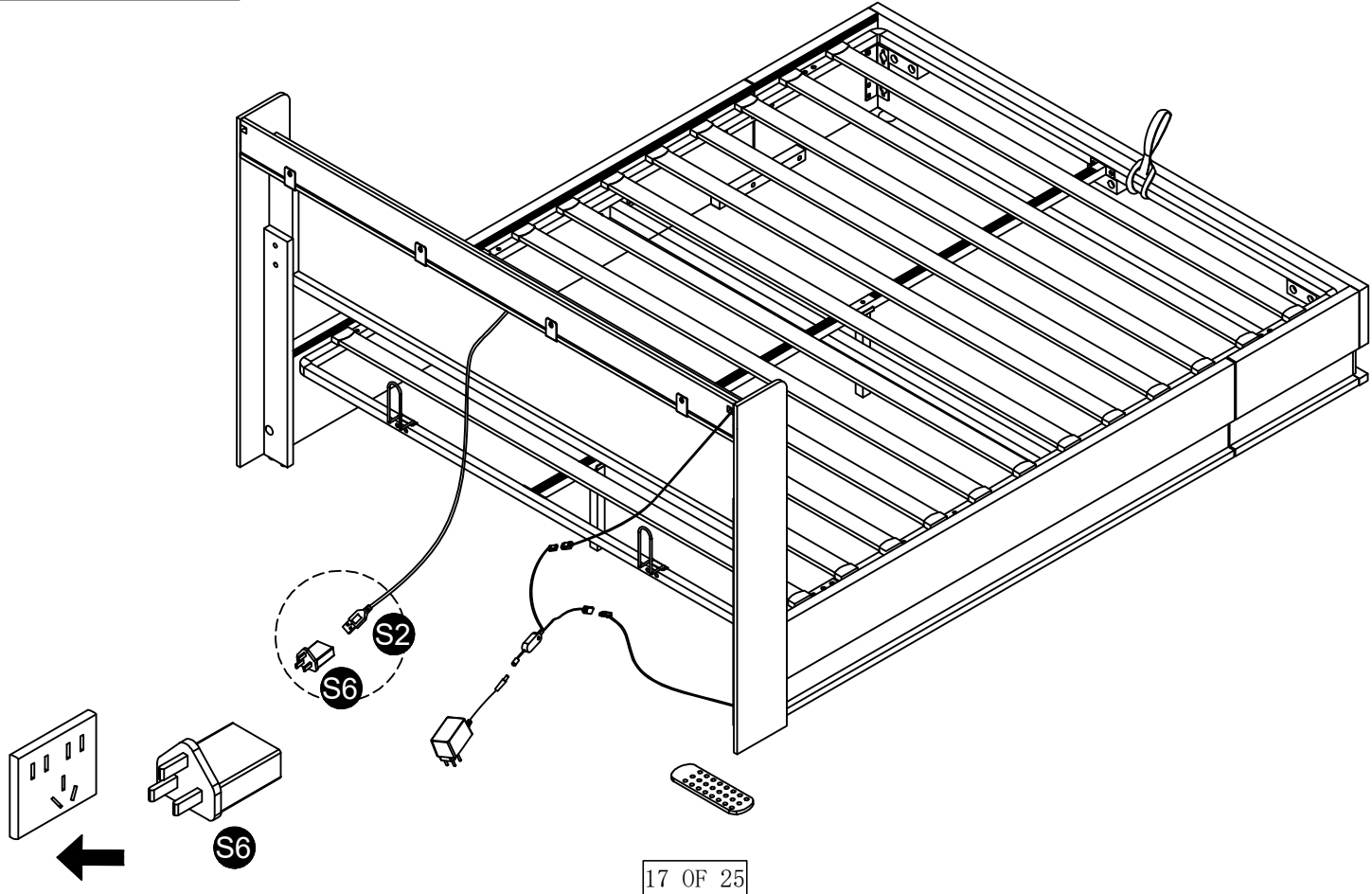
S4
1PC



step25



step26



IMPORTANT NOTICE

OTTOMAN OPERATING INSTRUCTIONS

Once your bed frame is completely assembled, the slat unit will not operate correctly unless a mattress is placed on the slat frame. Position the mattress on the slat frame whilst it is in the closed position.

PLEASE NOTE It takes a lot of force to make the initial movement of the ottoman. This is a design feature of the product so that it does not fall shut -the nearer to being closed the ottoman is, the easier it is to move. When the ottoman is almost shut, it will close completely under its own weight.

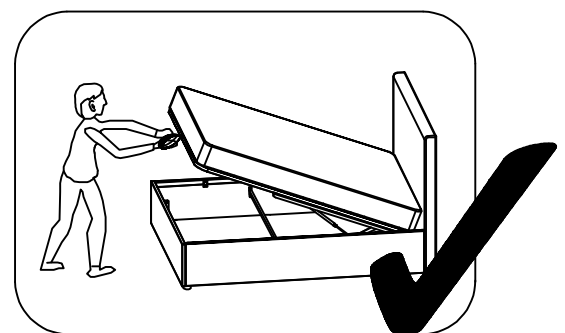
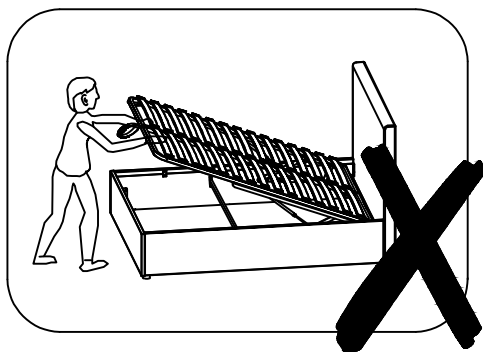
When lowering the slat unit for the first time, take care to make sure it does not rub unevenly on the inside face of the side rails. If it does, the bed has been assembled slightly out of square. This can be rectified by moving the foot end of the bed slightly to the left or right whilst leaving the head end stationary.

PISTONS

The pistons used in the construction of this product are extremely strong and cannot be operated by hand when taken off the ottoman. All pistons are tested for correct pressure and operation before being attached to the slat unit. Initially it might appear that the pistons are very stiff when opening and closing the ottoman.

THIS IS PERFECTLY NORMAL

When fully assembled and the mattress is in position, please raise and lower the ottoman 4/5 times to ensure the gas piston are fully lubricated.



Attestation of Compliance

Declaration No.:	TMC220302125-S
Name and address of Applicant:	Zhongshan jiabei electrical technology Co.,Ltd. Building 3-3, 3rd floor, building B, no.9 fenghuang road, torch development zone, zhongshan city
Name and address of Manufacturer:	Zhongshan jiabei electrical technology Co.,Ltd. Building 3-3, 3rd floor, building B, no.9 fenghuang road, torch development zone, zhongshan city
Product name:	Power Adapter
Rated:	Input:100-240V~, 50/60Hz, 0.3A Output:5V ⁺ 2000mA
Product model(s):	JBY0201, JBY0202, JBY0203, JBY0205, JBY0206, JBY0208, TYY0201, TYY0202, TYY0203, TYY0205
Product trademark:	N/A

This Attestation of Compliance confirms that the product meets the requirements of the following standard.

BS EN 62368-1:2014+A11:2017

The Attestation of Compliance has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report(s) No.:	TMC220302125-S
Test conducted by:	TMC Testing Services (Shenzhen) Co., Ltd.
Declaration issue date:	March 09, 2022

Notes:

This Attestation of Compliance is issued according to the Great Britain legislation Electrical Equipment (Safety) Regulations 2016. It confirms that the listed products complies with all essential requirements of the Regulations and applies only to the sample and its technical documentation to TMC Testing Services (Shenzhen) Co., Ltd. for testing.

After preparation of the necessary technical documentation (which must be kept for up to 10 years after the product is placed on the GB market) as well as the UK Declaration of Conformity, the required UKCA marking can be affixed on the product. Other relevant Regulations have to be observed.

TMC Testing Services (Shenzhen) Co., Ltd.

t:86-755-86642861 cert@tmc-lab.com www.tmc-lab.com

1st Floor, Block A1, Zone A, Xinshidai Gongrong Industrial Park, No. 2, Shihuan Road, Shiyuan Street, Baoan District, Shenzhen, China



Seven Liu
Lab Director
 Seven Liu



Attestation of Compliance

Declaration No.: TMC220302125-E

Name and address of Applicant: **Zhongshan jiabei electrical technology Co.,Ltd.**
 Building 3-3, 3rd floor, building B, no.9 fenghuang road, torch development zone, zhongshan city

Name and address of Manufacturer: **Zhongshan jiabei electrical technology Co.,Ltd.**
 Building 3-3, 3rd floor, building B, no.9 fenghuang road, torch development zone, zhongshan city

Product name: **Power Adapter**

Rated: Input :100-240V~, 50/60Hz, 0.3A
 Output :5V $\overline{\text{---}}$, 2000mA

Product model(s): JBY0201, JBY0202, JBY0203, JBY0205, JBY0206, JBY0208, TYY0201, TYY0202, TYY0203, TYY0205

Product trademark: N/A

This Attestation of Compliance confirms that the product meets the requirements of the following standard.

BS EN 55032:2015+A11:2020
 BS EN 55035:2017+A11:2020
 BS EN IEC 61000-3-2:2019
 BS EN 61000-3-3:2013+A1:2019

The Attestation of Compliance has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report(s) No.: TMC220302125-E

Test conducted by: TMC Testing Services (Shenzhen) Co., Ltd.

Declaration issue date: March 09, 2022

Notes:

This Attestation of Compliance is issued according to the Great Britain legislation Electromagnetic Compatibility Regulations 2016 It confirms that the listed products complies with all essential requirements of the Regulations and applies only to the sample and its technical documentation to TMC Testing Services (Shenzhen) Co., Ltd. for testing.

After preparation of the necessary technical documentation (which must be kept for up 10 years after the product is placed on the GB market) as well as the UK Declaration of Conformity, the required UKCA marking can be affixed on the product. Other relevant Regulations have to be observed.

TMC Testing Services (Shenzhen) Co., Ltd.

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1st Floor, Block A1, Zone A, Xinshidai Gongrong Industrial Park, No. 2, Shihuan Road, Shiyan Street, Baoan District, Shenzhen, China



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 requirement 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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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.: KST240304L008Q01

Report No.: KST240304L008Q01

The following product has been tested by us with the listed standards and found in Compliance with the council LVD directive 2014/35/EU. It is demonstrative for the Compliance with this LVD Directive.

Holder: DONGGUAN BAIYOU ELECTRONIC CO LTD
Address: 2F A Building, Wufeng Industrial, Jintan Road, Danwu Shijie Town, Dongguan, Guangdong
Product: USB CHARGER
Model Name: BY213-TD04-C
Trade Name: N/A

Test Standard	
EN 62368-1:2014+A11:2017	Audio/video, information and communication technology equipment Part 1: safety requirements



Signature: 

Name:

Tony Xu

Position:

General Manager

Date:

Apr. 26, 2024



The statement is based 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.



CERTIFICATE OF CONFORMITY

Electrical Equipment (Safety) Regulation 2016

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

Certificate No...... : 23SP12248L02
Report No...... : SP2312248L02
Date Issue. : 2024-04-29
Applicant's name : Guangdong Sangu Technology Co., Ltd
Address : 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen.
Manufacturer's name : Guangdong Sangu Technology Co., Ltd
Address : 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen.
Product Description..... : POWER ADAPTER
Model(s)/Type References : SG-XXXYYYY24B, GAT-XXXYYYY24B, SG-XXXYYYY24LB, GAT-XXXYYYY24LB, SG-XXXYYYY24BB, GAT-XXXYYYY24BB, SG-XXXYYYY24AB, GAT-XXXYYYY24AB
(for definition of variables XXX, YYYY see table A for details)
Parameters..... : Input: 100-240V~ or 180-240V~, 50/60Hz, 0.6A MAX
Output: See table B 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
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



CERTIFICATE OF CONFORMITY

Electrical Equipment (Safety) Regulation 2016

Appendix of Certificate No.: 23SP12248L02

Table A: Definition of variables

Variable	Range of variable	Content
XXX	050-480	3 digit numbers which represents output voltage in V after diving by 10. For example, 050=5.0Vdc, 480=48.0Vdc. The rated output voltage is rising in steps of 0.1V
YYYY	0100-3000	4 digit numbers which represents output current in A after diving by 100. For example, 0100=0.1A, 3000=3.0A. The rated output current is rising in steps of 0.01A.

Table B: Model list and output rating

Model	Output voltage (Vdc)	Output current (A)	Max Power (W)	Transformer
SG-XXXYYYY24B, GAT-XXXYYYY24B, SG-XXXYYYY24LB, GAT-XXXYYYY24LB, SG-XXXYYYY24BB, GAT-XXXYYYY24BB, SG-XXXYYYY24AB, GAT-XXXYYYY24AB	5.0	0.1-3.0	15.0	EE17
	5.1-5.5	0.1-3.0	16.5	
	5.6-6.0	0.1-2.9	16.5	
	6.1-7.4	0.1-2.5	18.5	
	7.5-9.0	0.1-2.2	19.8	
	9.1-12.0	0.1-2.0	24.0	
	12.1-24.0	0.1-1.98	24.0	
	24.1-48.0	0.1-1.0	24.0	



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

- GB** – NOTE: The battery in the remote control requires you to purchase and install it yourself.
Model: CR2025 3.V
- DE** – HINWEIS: Die Batterie in der Fernbedienung müssen Sie selbst kaufen und installieren
Modell: CR2025 3.V
- FR** – REMARQUE : la pile de la télécommande doit être achetée et installée par vos soins.
Modèle : CR2025 3.V
- IT** – NOTA: la batteria del telecomando deve essere acquistata e installata autonomamente.
Modello: CR2025 3.V
- ES** – NOTA: La pila del mando a distancia debe comprarla e instalarla usted mismo
Modelo CR2025 3.V

①



②



③



④



⑤



⑥



⑦



⑧

