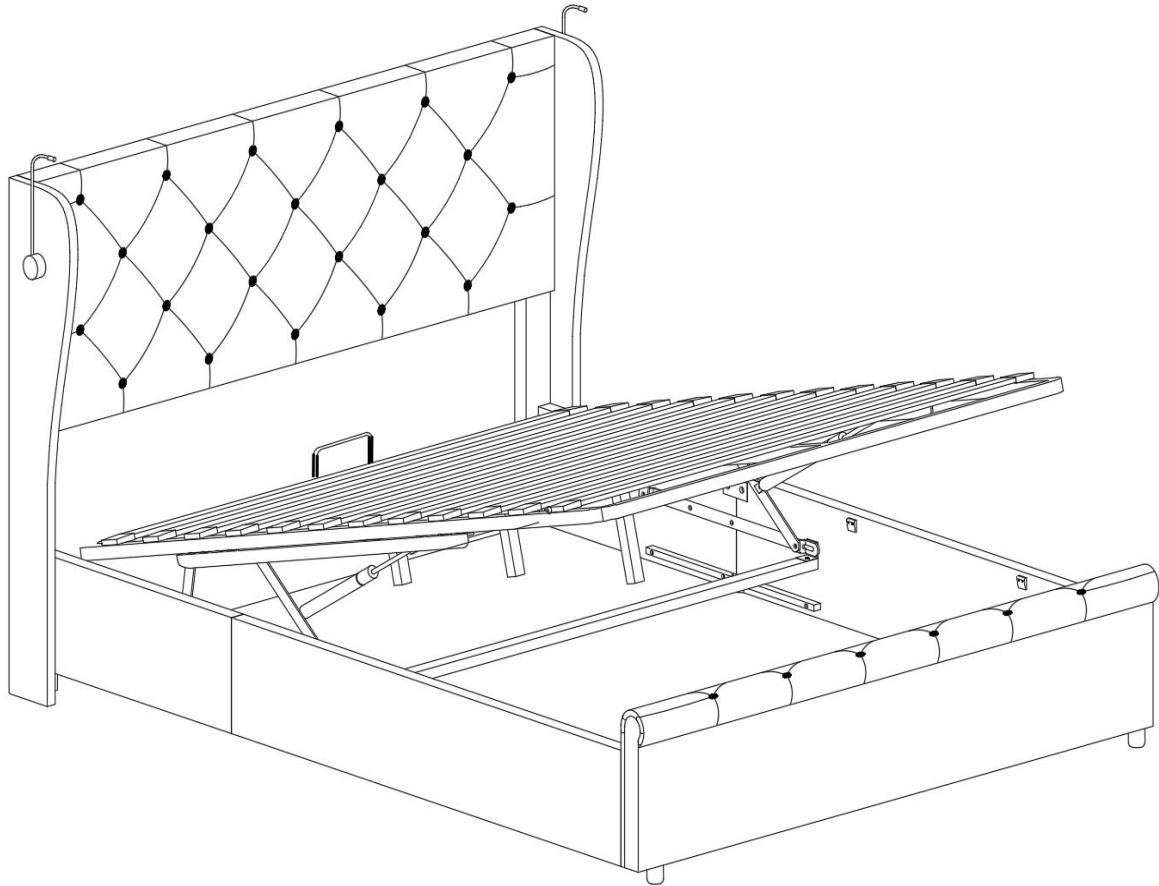


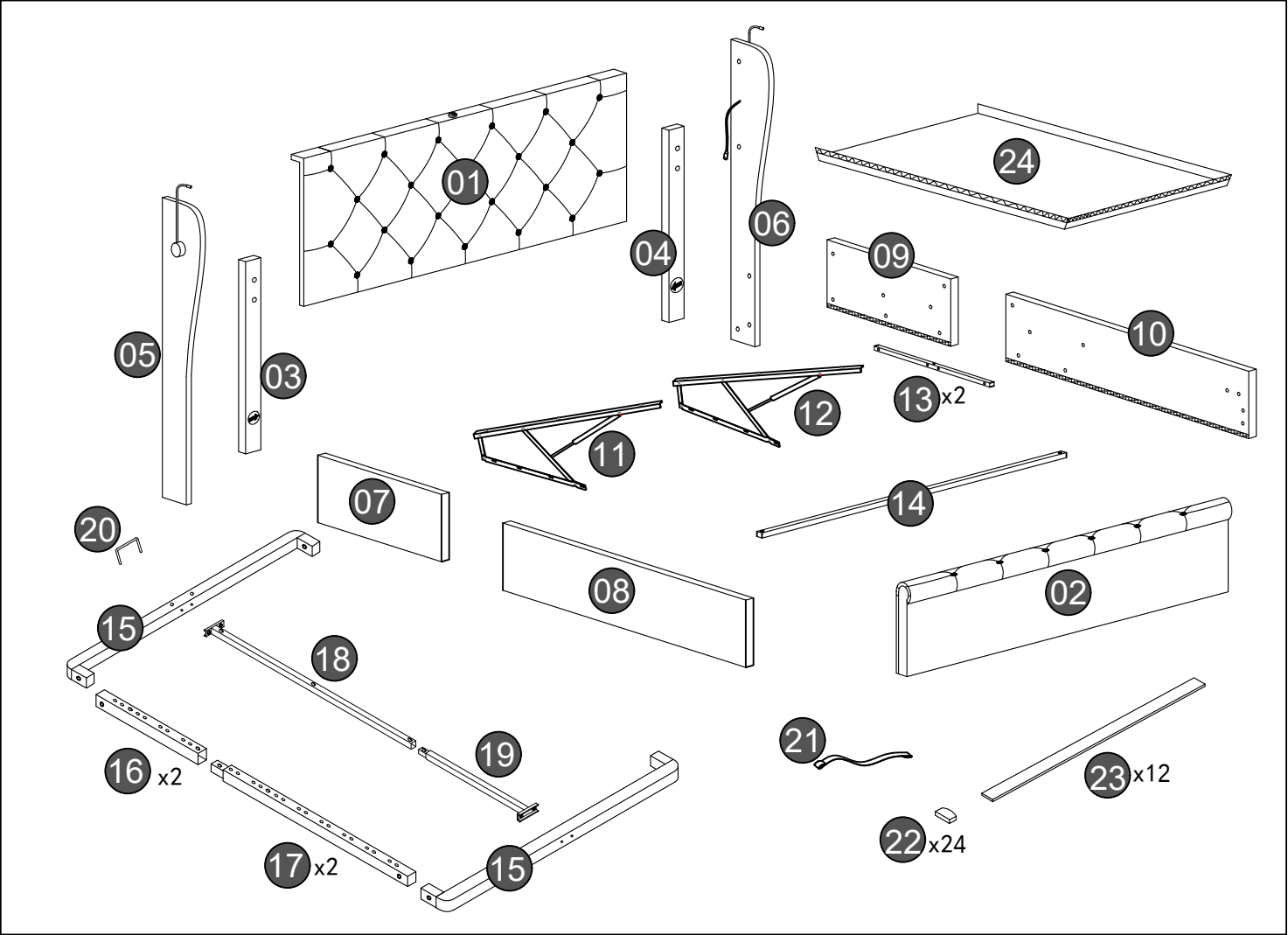
Upholstered bed

N652P333741 N652P333742

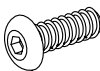
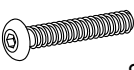
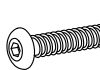
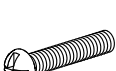
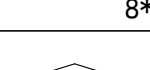


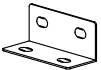
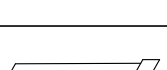
TIPS

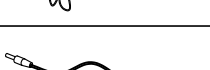
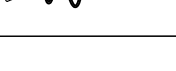
- 1.This product is divided into 2 parcels for delivery. They may not arrive at the same time. Please wait patiently.
- 2.Please read the instructions fully before assembly. These instructions include important information which could ensure correct assembly. We have been working on providing high quality 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.
- 3.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.
- 4.2 people are recommended to finish.



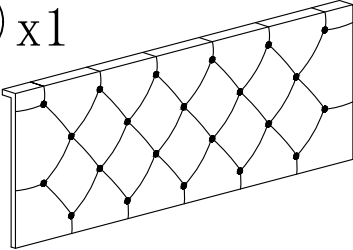
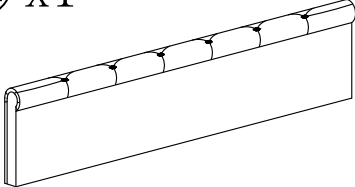
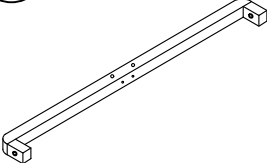
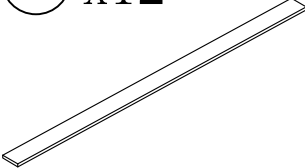
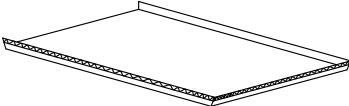
N652P333742

A		32
B		20
C		8
D		11
E		12
F		2
G		4
H		2

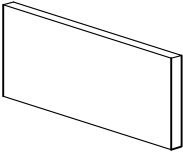
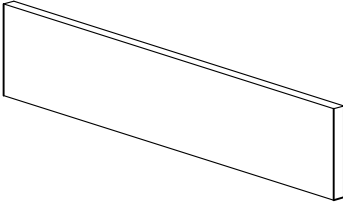
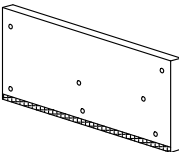
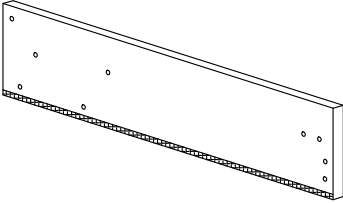
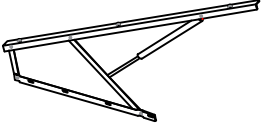
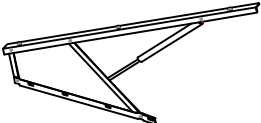
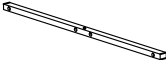
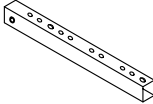
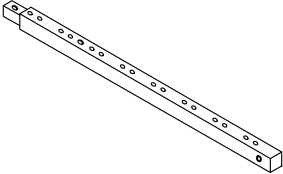
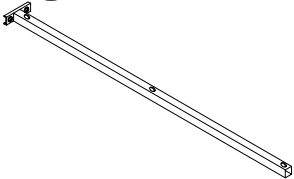
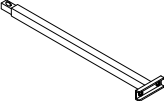
I		2
J		2
K		6
L		2
M		2
N		3
O		6
P		16
Q		2

R		8
S		1
T		4
U		1
V		1
W		1
X		1
Y		1
Z		1

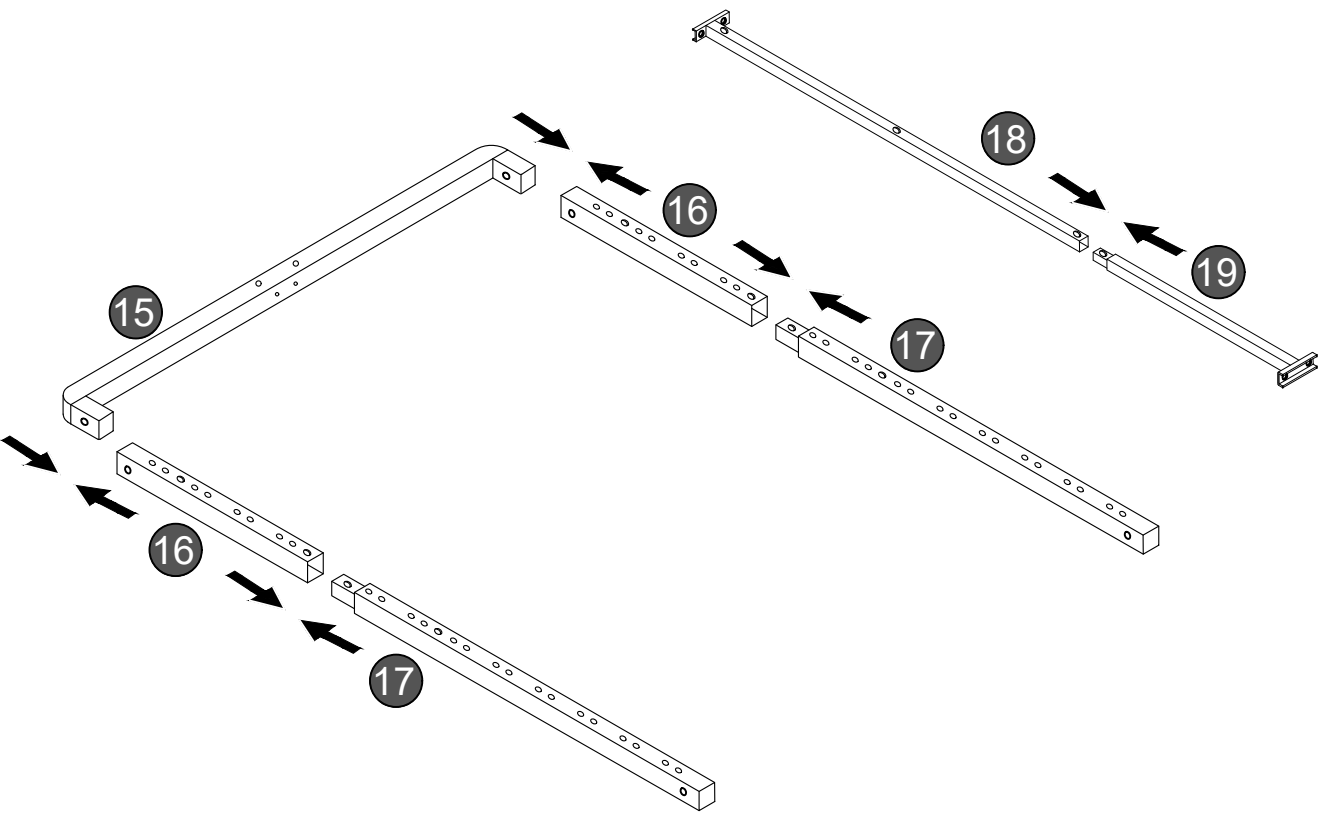
N652P333741

01 x1 	02 x1 	03 x1 	
04 x1 	05 x1 	06 x1 	
14 x1 	15 x2 	23 x12 	24 x1 

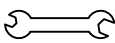
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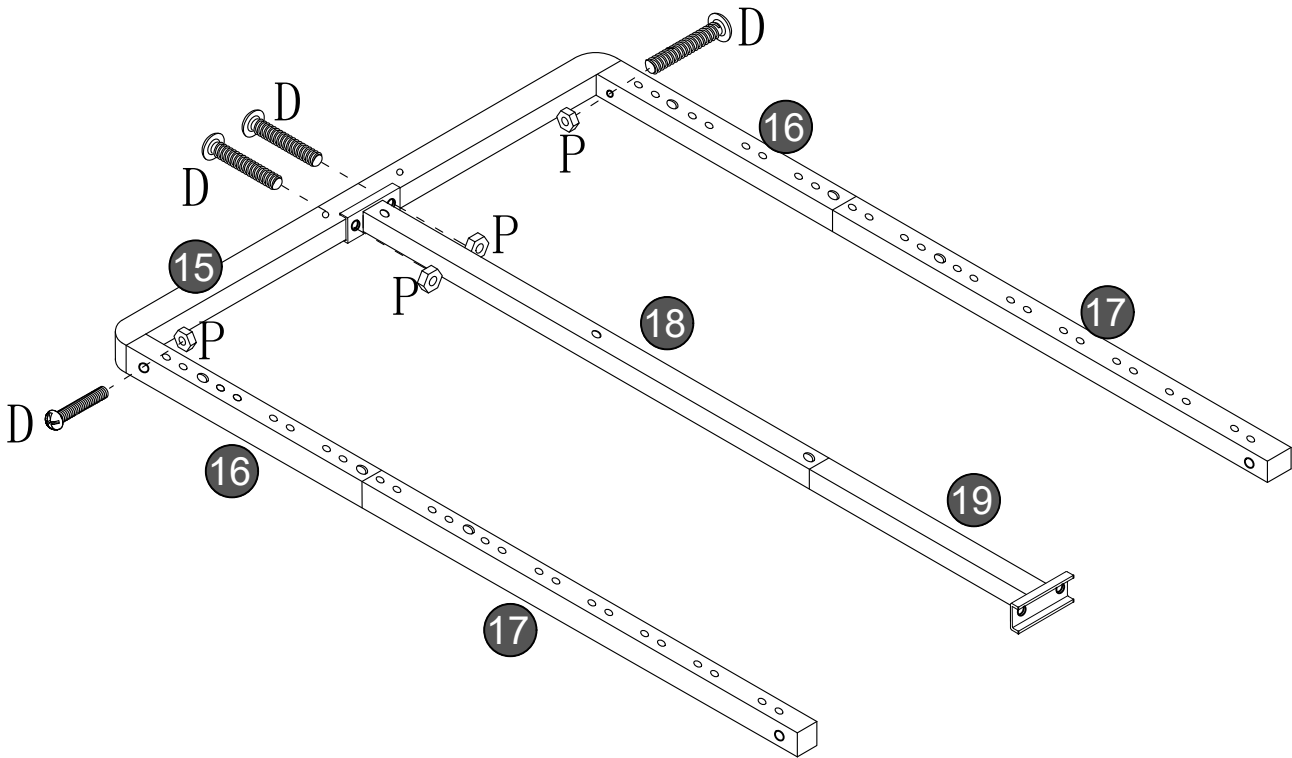
07 x1 	08 x1 	09 x1 	10 x1 	
11 x1 	12 x1 	13 x2 	16 x2 	17 x2 
18 x1 	19 x1 	20 x1 	21 x1 	22 x24 

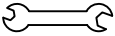
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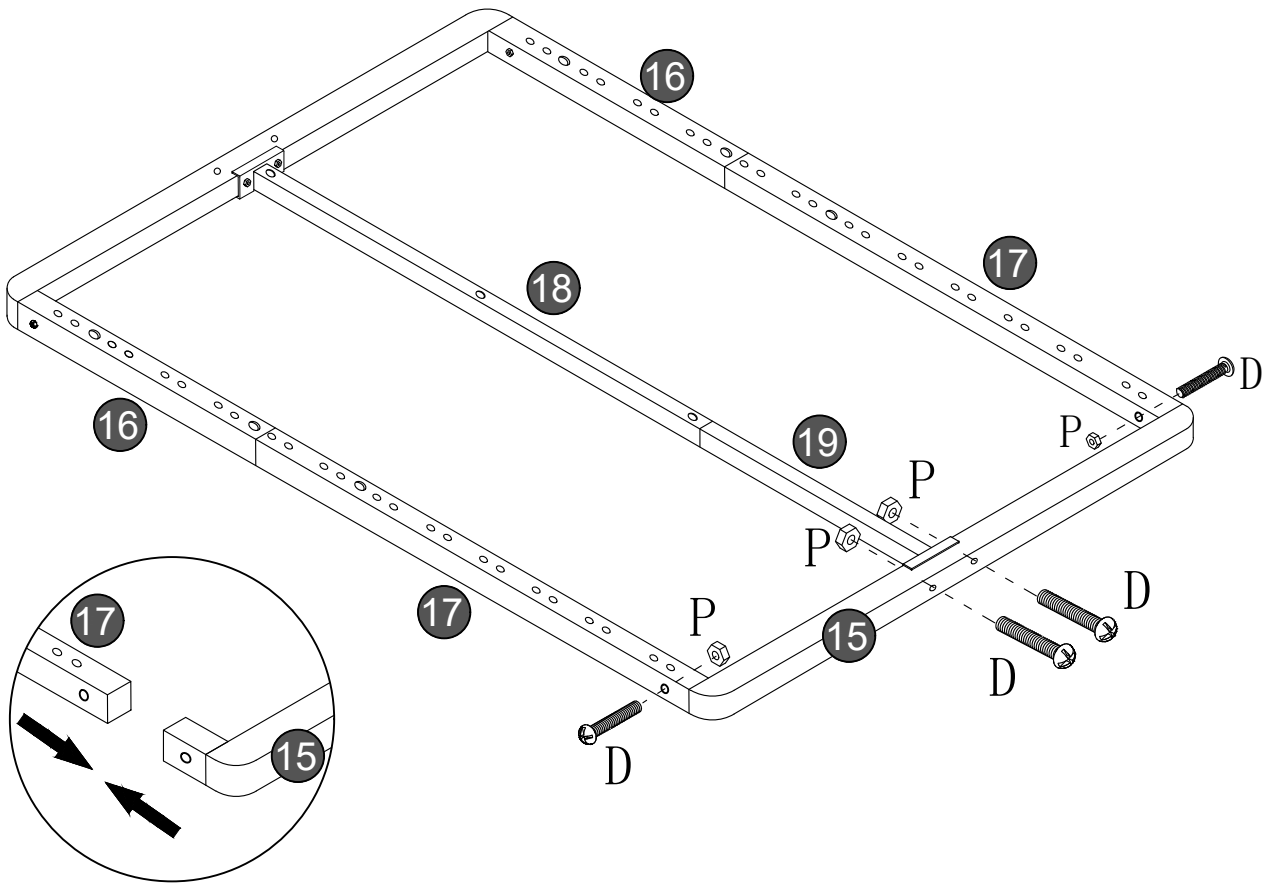


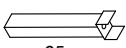
02

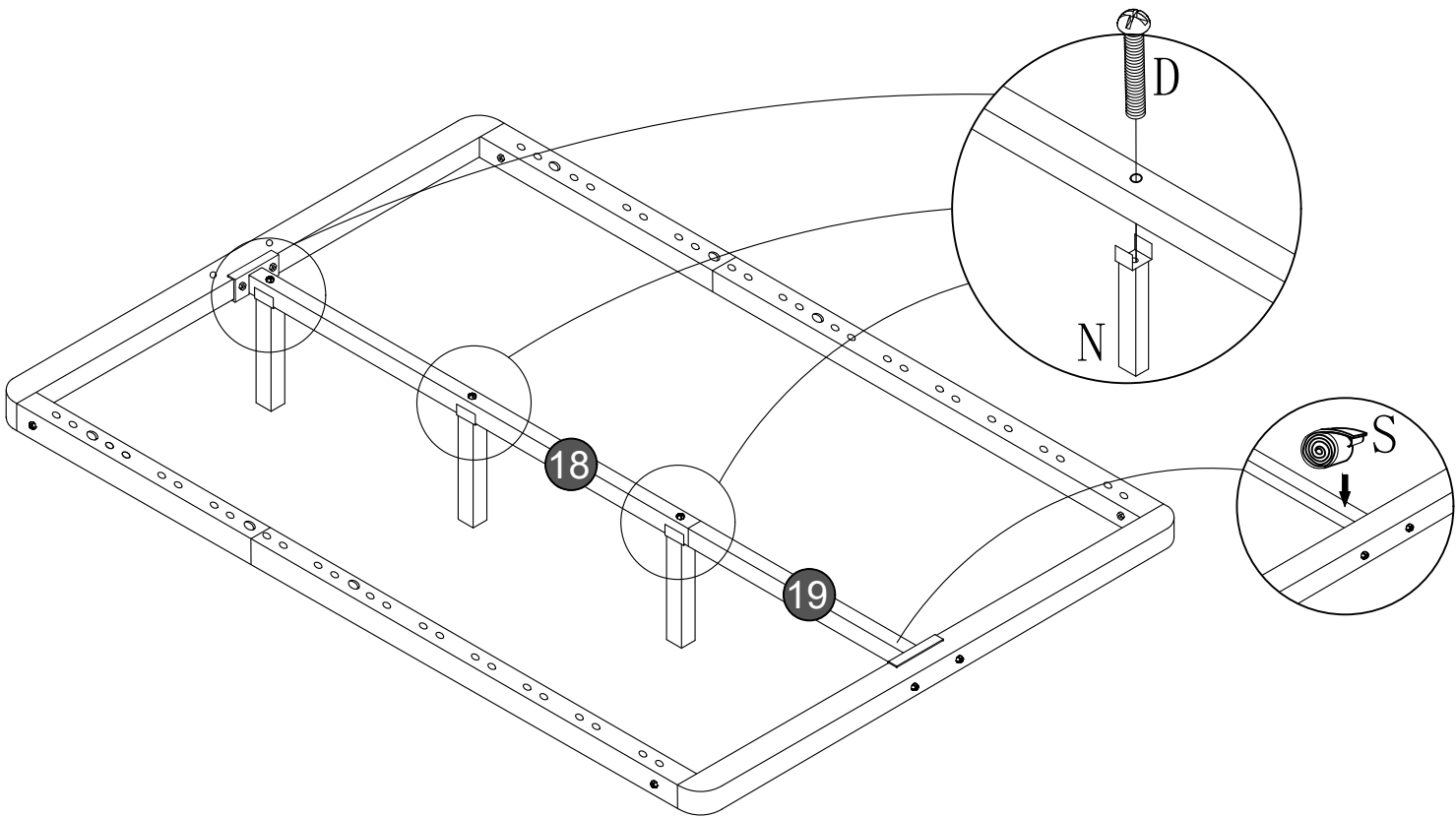
X		1	Y		1	P		4	D		8*40	4
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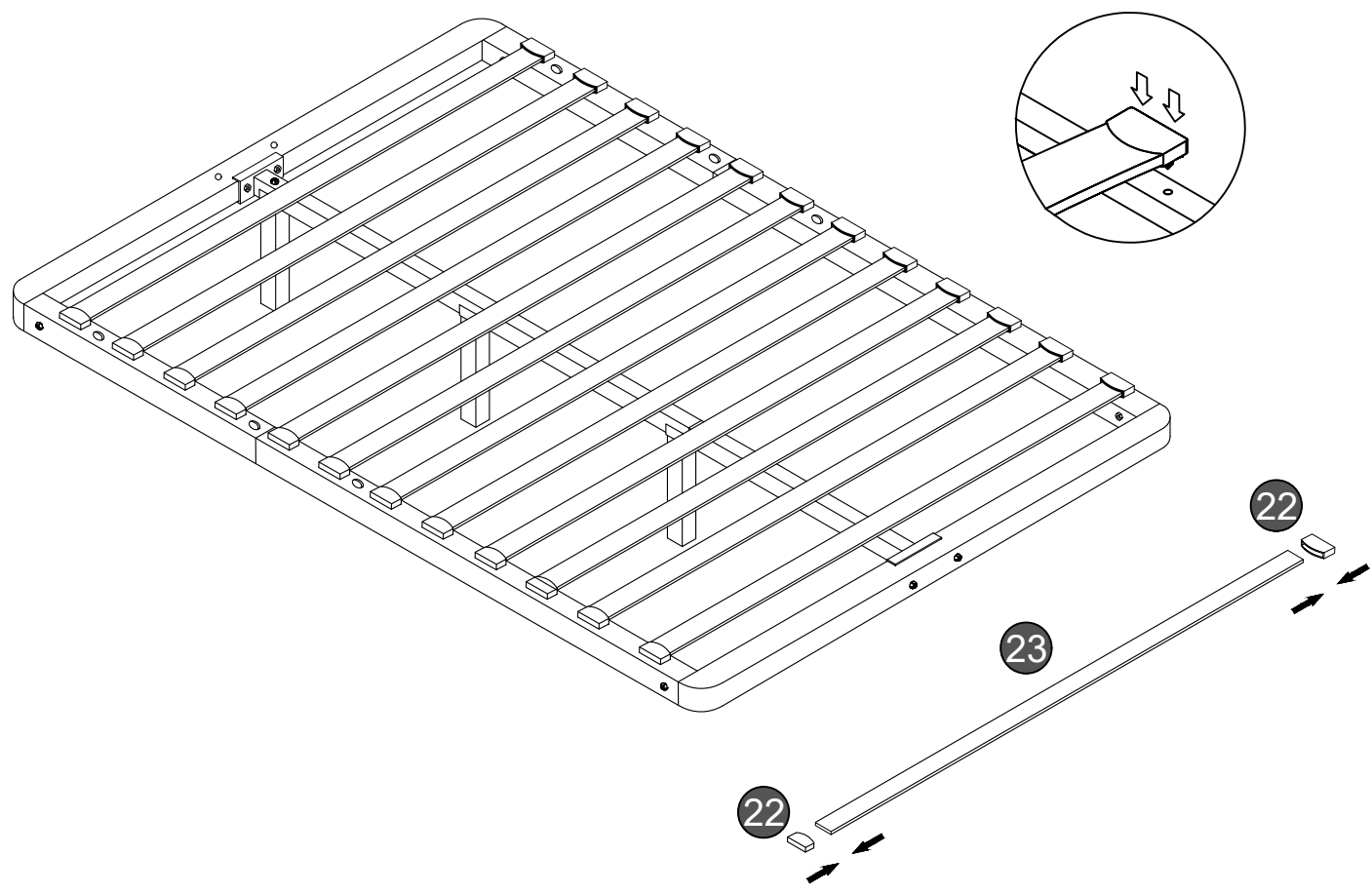
03	X		1	Y		1	P		4	D		4
											8*40	



04	Y		1	S		1	N		3	D		3
								25cm			8*40	

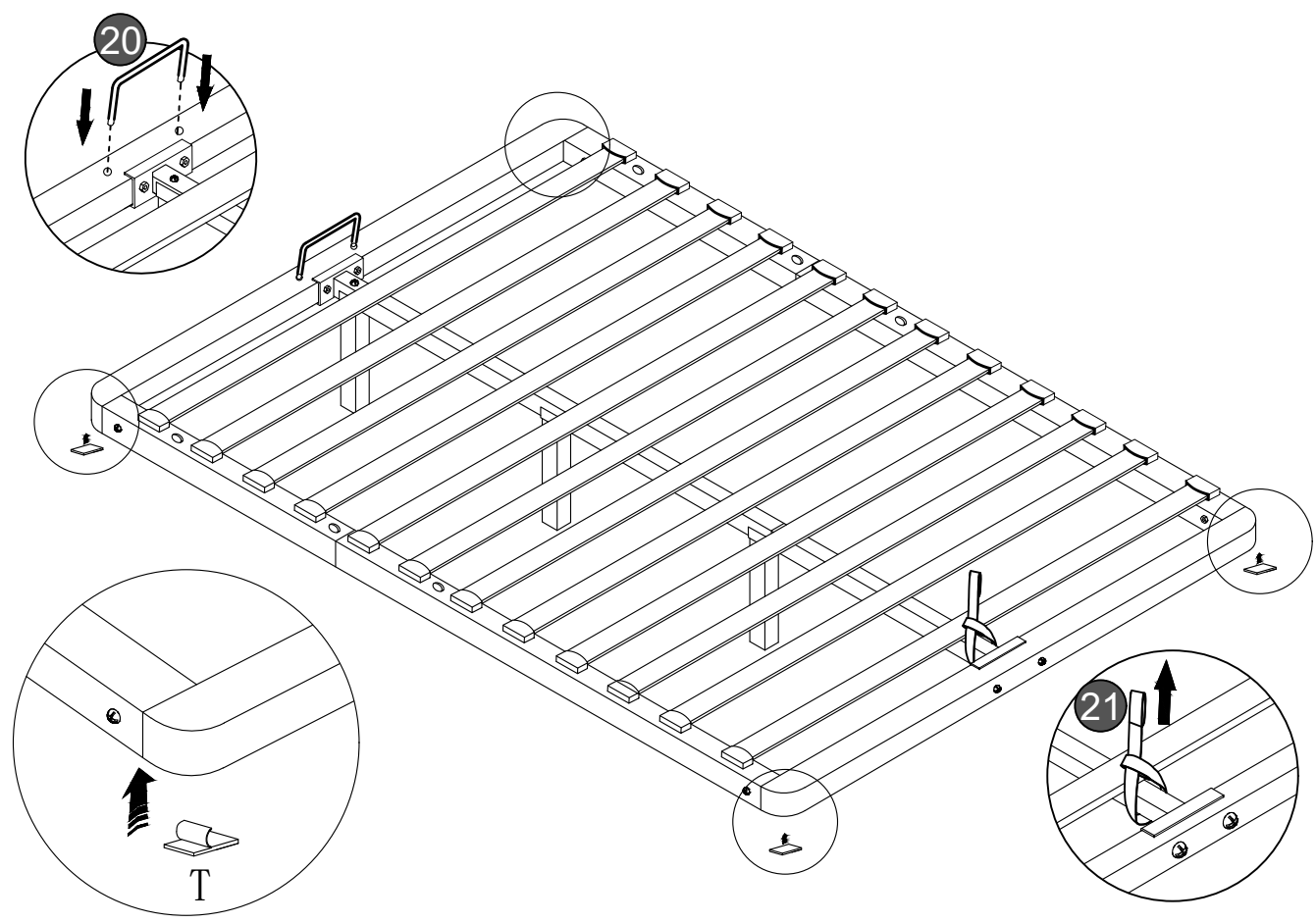


05



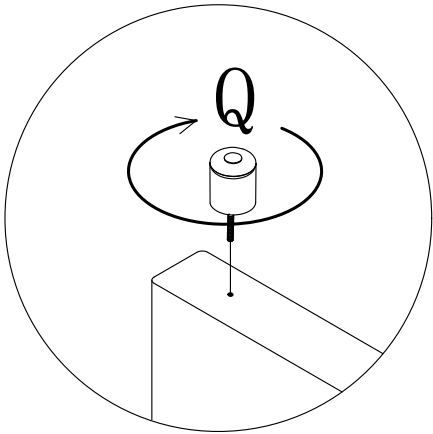
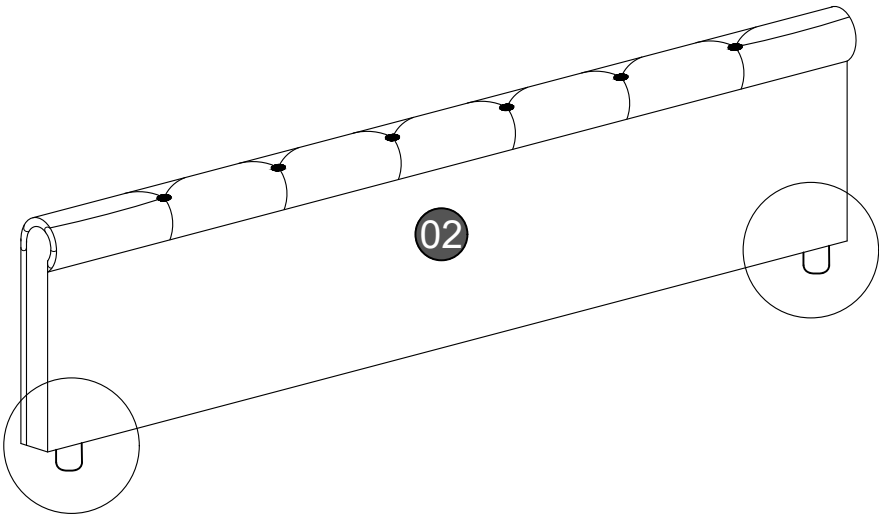
06

T		4
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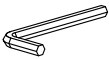


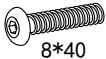
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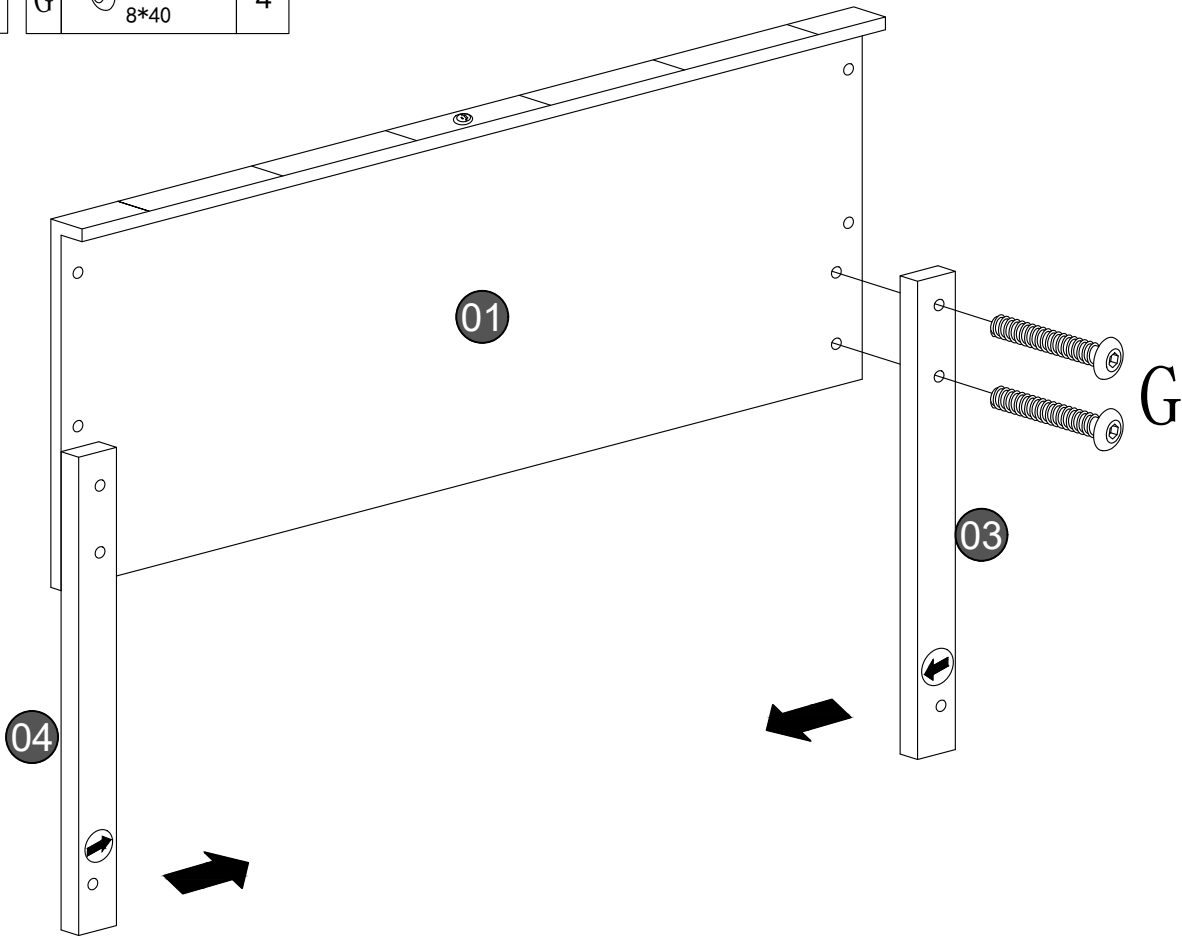
Q		2
4cm		



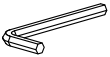
08

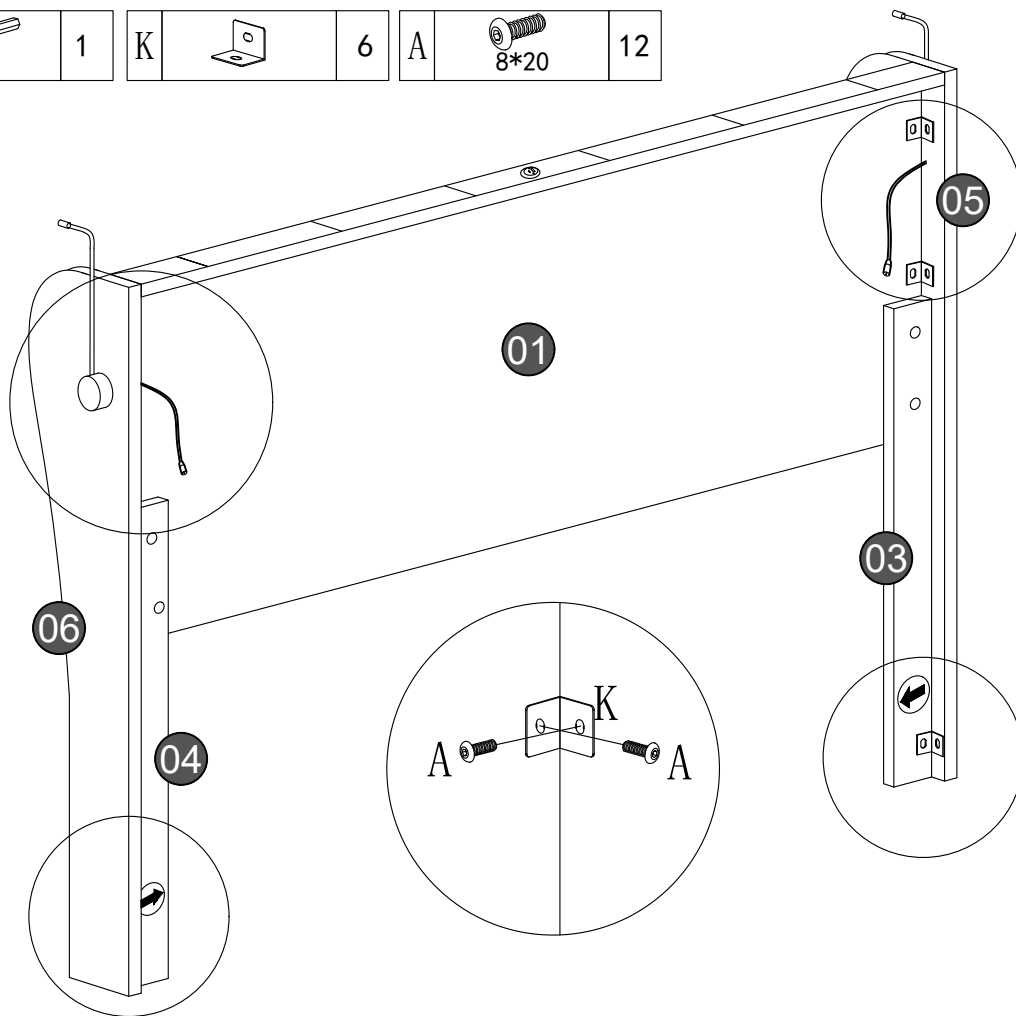
Z		1
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G		4
8*40		

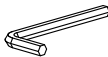


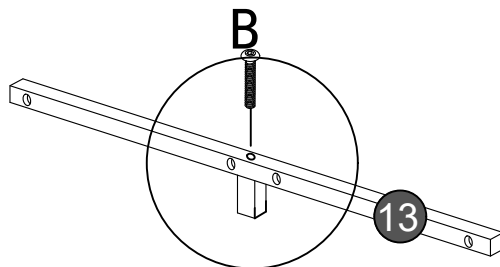
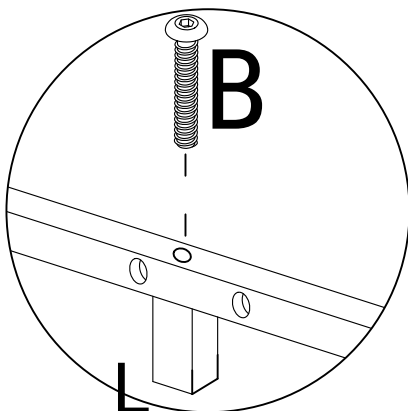
09

Z		1	K		6	A	 8*20	12
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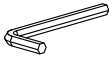


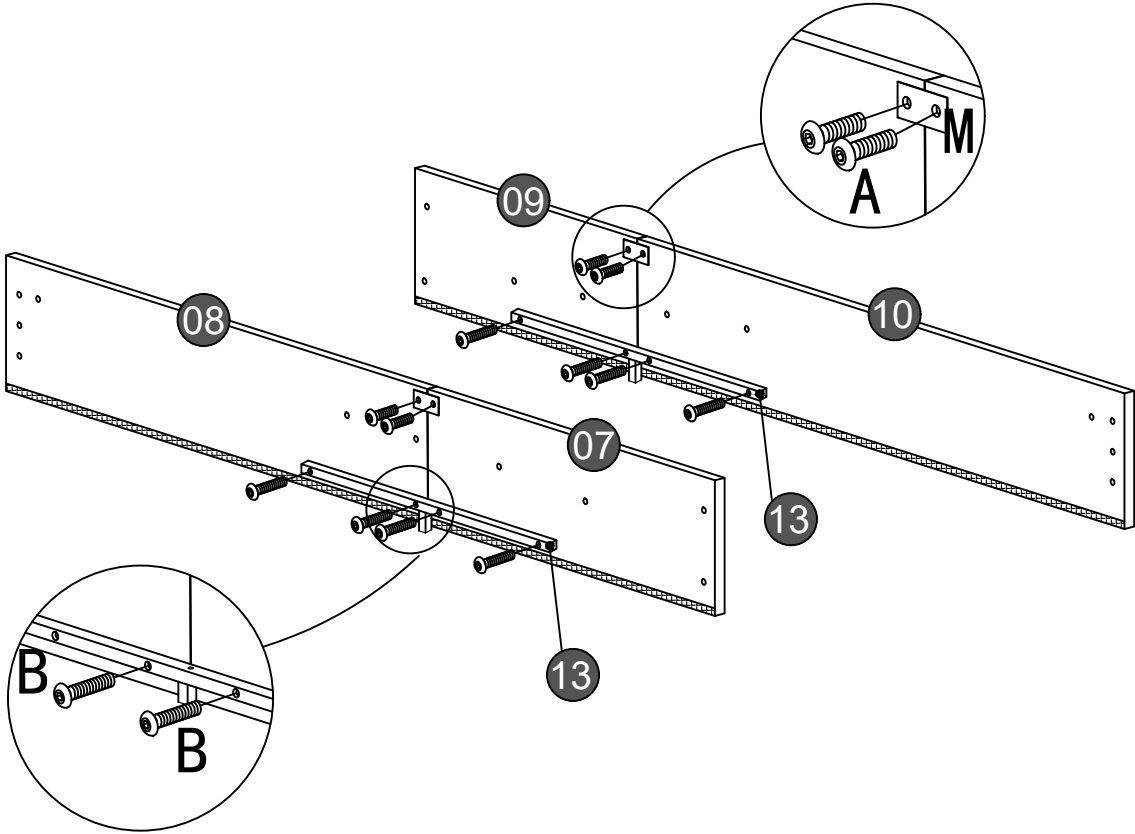
10 x2

Z		1	B	 8*50	2	L	 6cm	2
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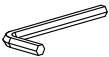


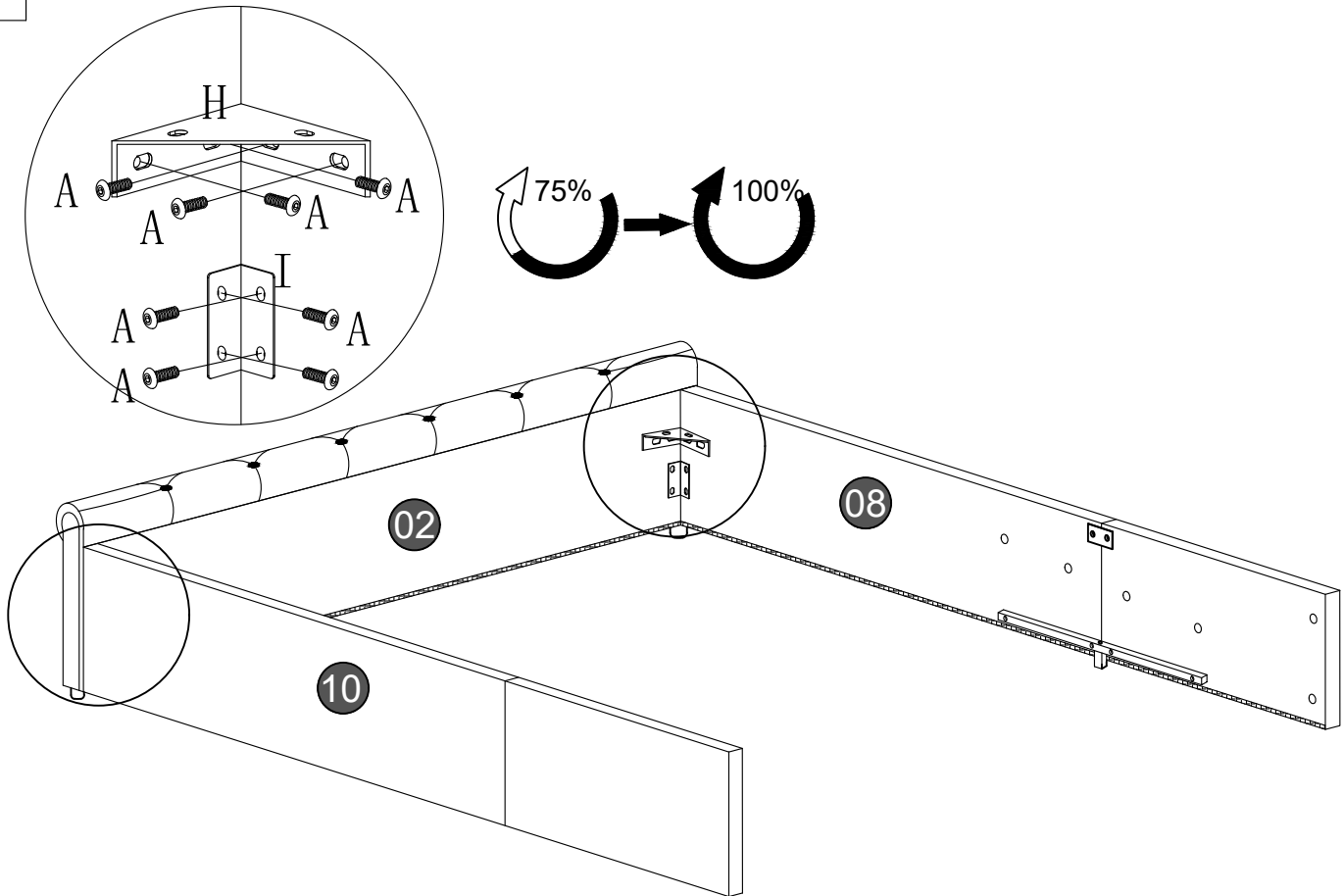
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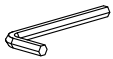
Z		1	A		4	M		2	B		8
					8*20				8*50		

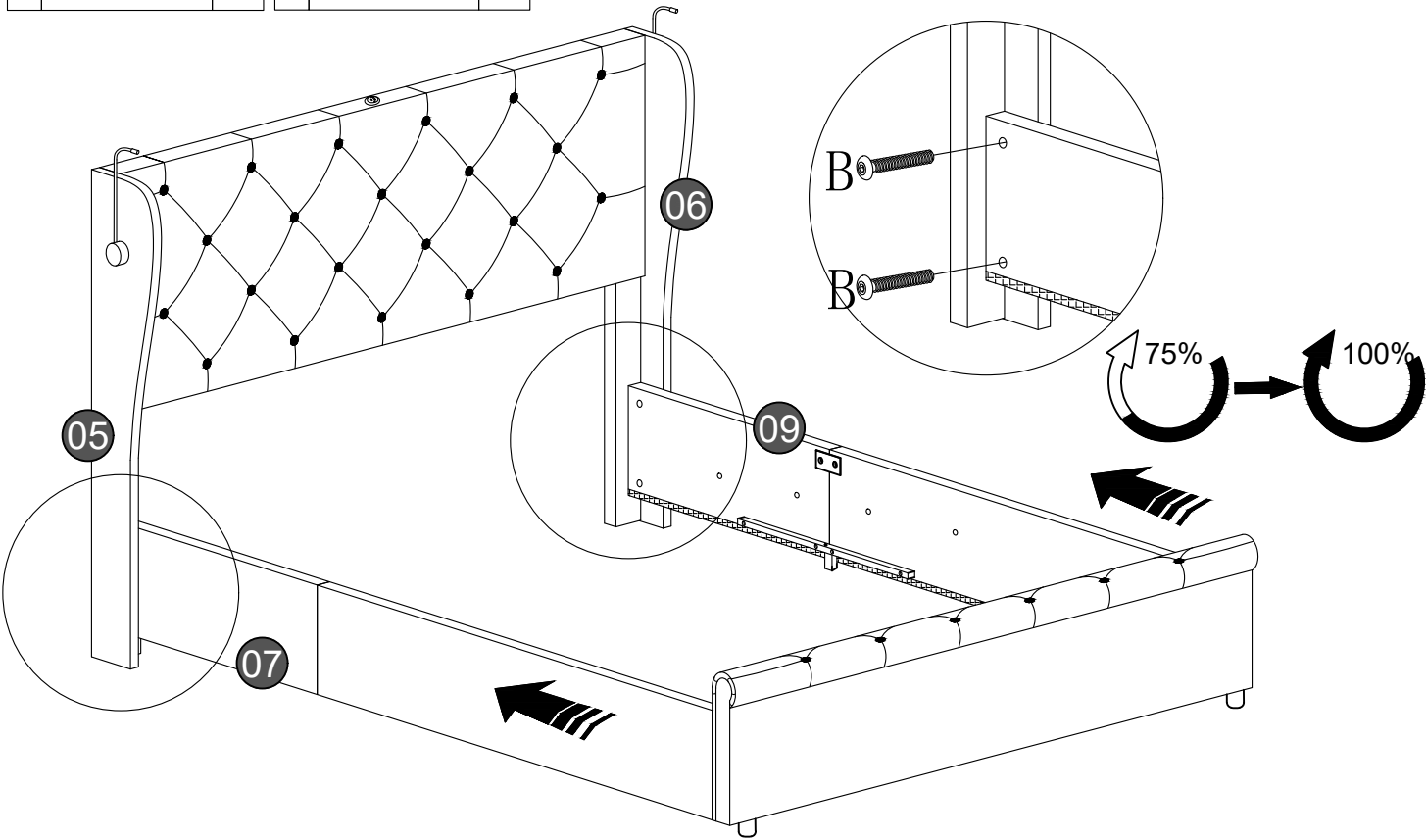


12

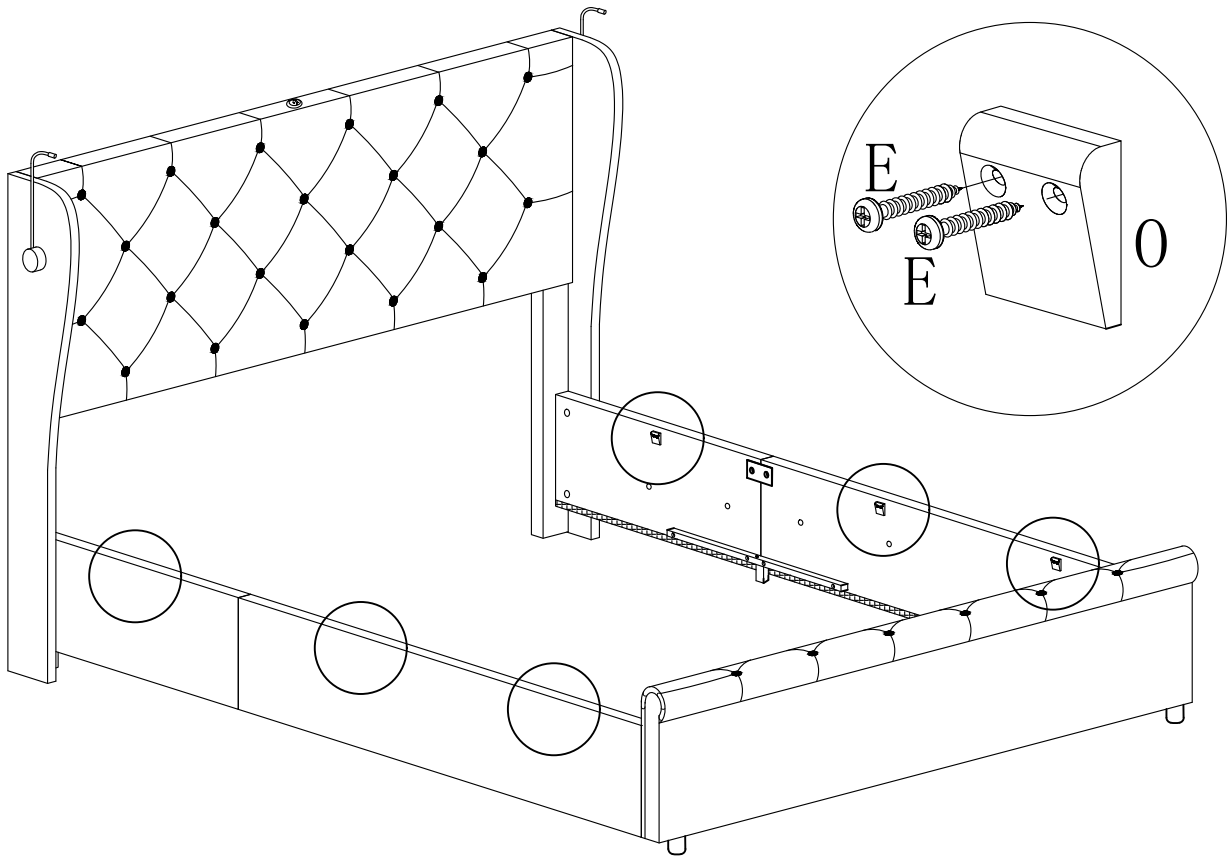
Z		1	I		2	H		2	A		16
									8*20		

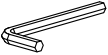
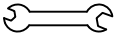


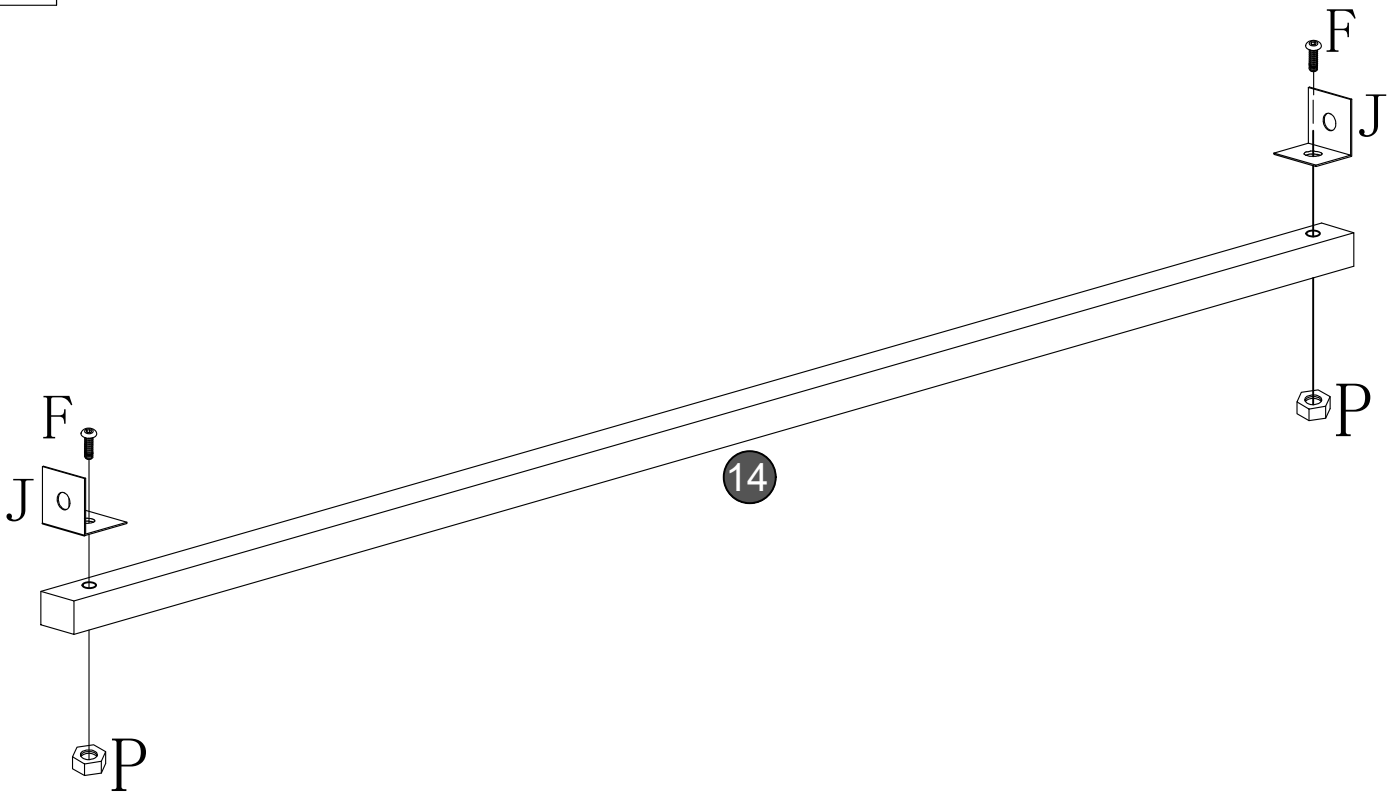
13	Z		1	B	 8*50	4
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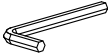


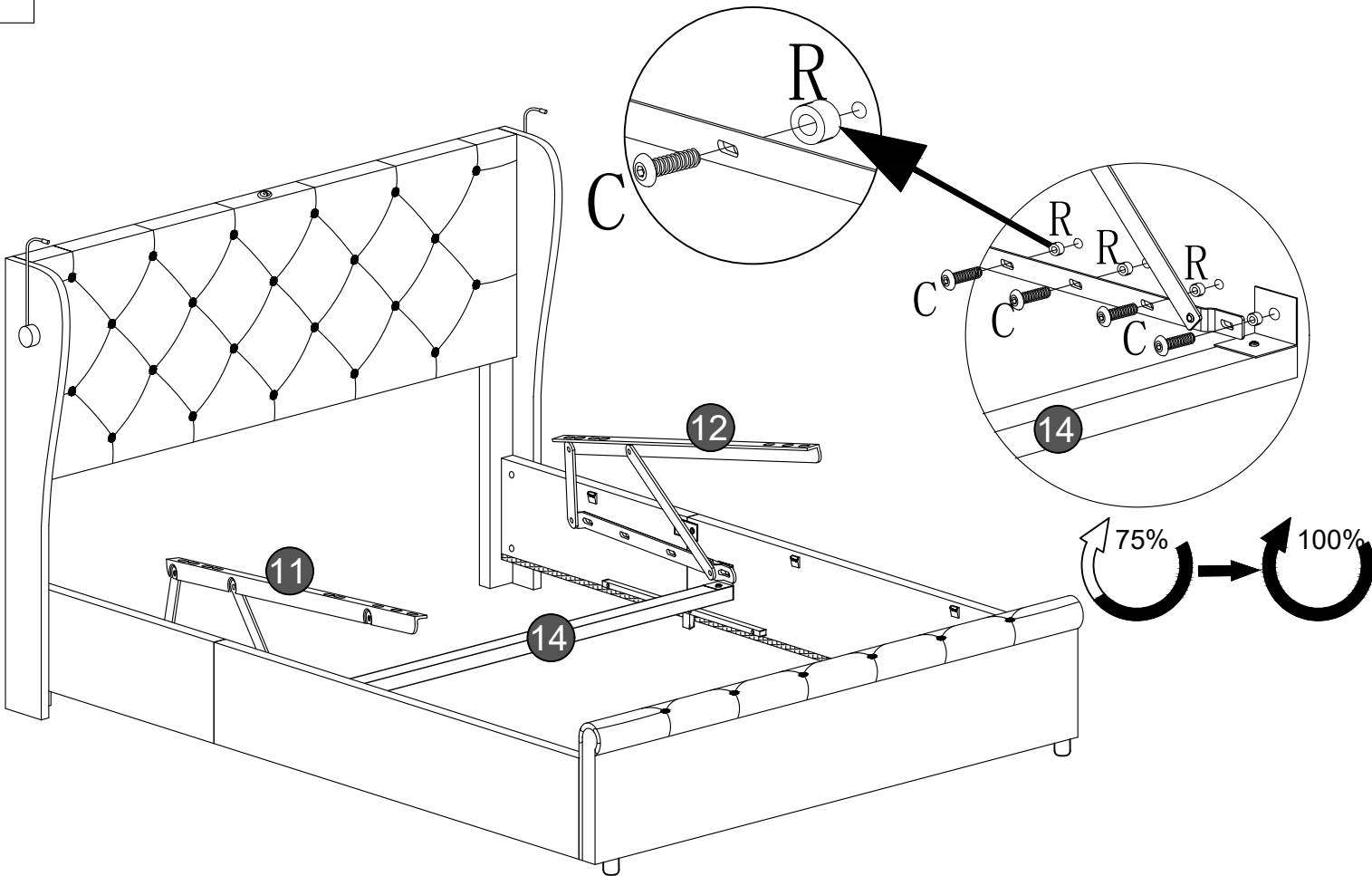
14	Y		1	O		6	E	 3.5*20	12
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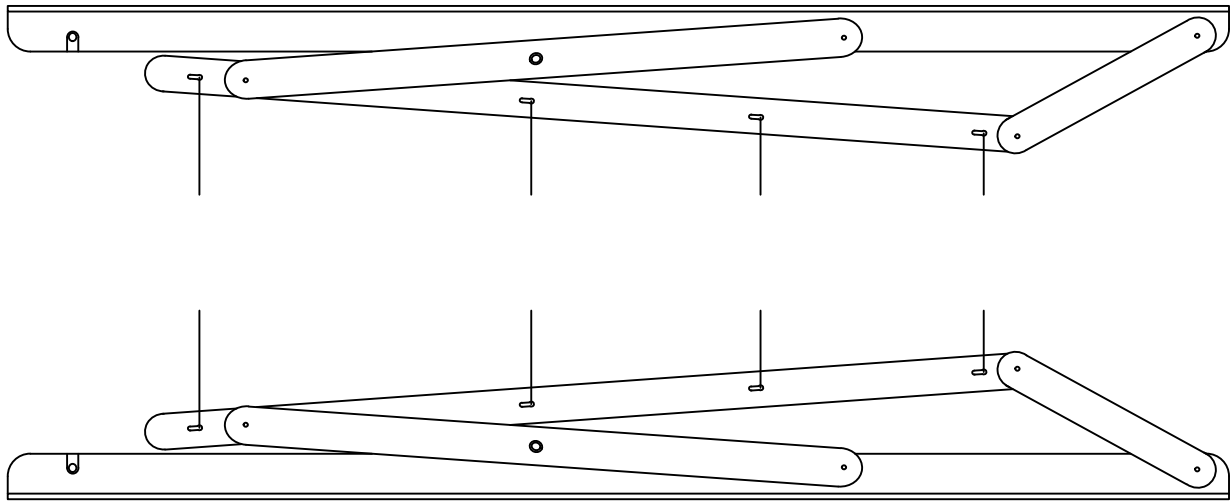
15	Z		1	X		1	P		2	J		2	F		2
														8*25	



16	Z		1	R		8	C		8
								8*30	



17



GB

The hole on the hydraulic rod is oval. Please make sure that the installation positions on the left and right sides are the same. If you accidentally install one side of the hydraulic rod in the front and the other side in the back, the slat frame will be crooked and you will need to disassemble it and reinstall it.

DE

Das Loch an der Hydraulikstange ist oval. Bitte stellen Sie sicher, dass die Einbaupositionen auf der linken und rechten Seite gleich sind. Wenn Sie versehentlich eine Seite der Hydraulikstange vorne und die andere Seite hinten einbauen, kann dies zu Problemen führen. Der Rahmen der Hydraulikstange ist schief und Sie müssen sie zerlegen und neu installieren.

FR

Le trou de la tige hydraulique est ovale. Veillez à ce que les positions d'installation à gauche et à droite soient identiques. Si vous installez accidentellement un côté de la tige hydraulique à l'avant et l'autre à l'arrière,

le cadre à lamelles sera de travers et vous devrez le démonter et le réinstaller.

Il foro dell'asta idraulica è ovale. Assicurarsi che le posizioni di installazione sui

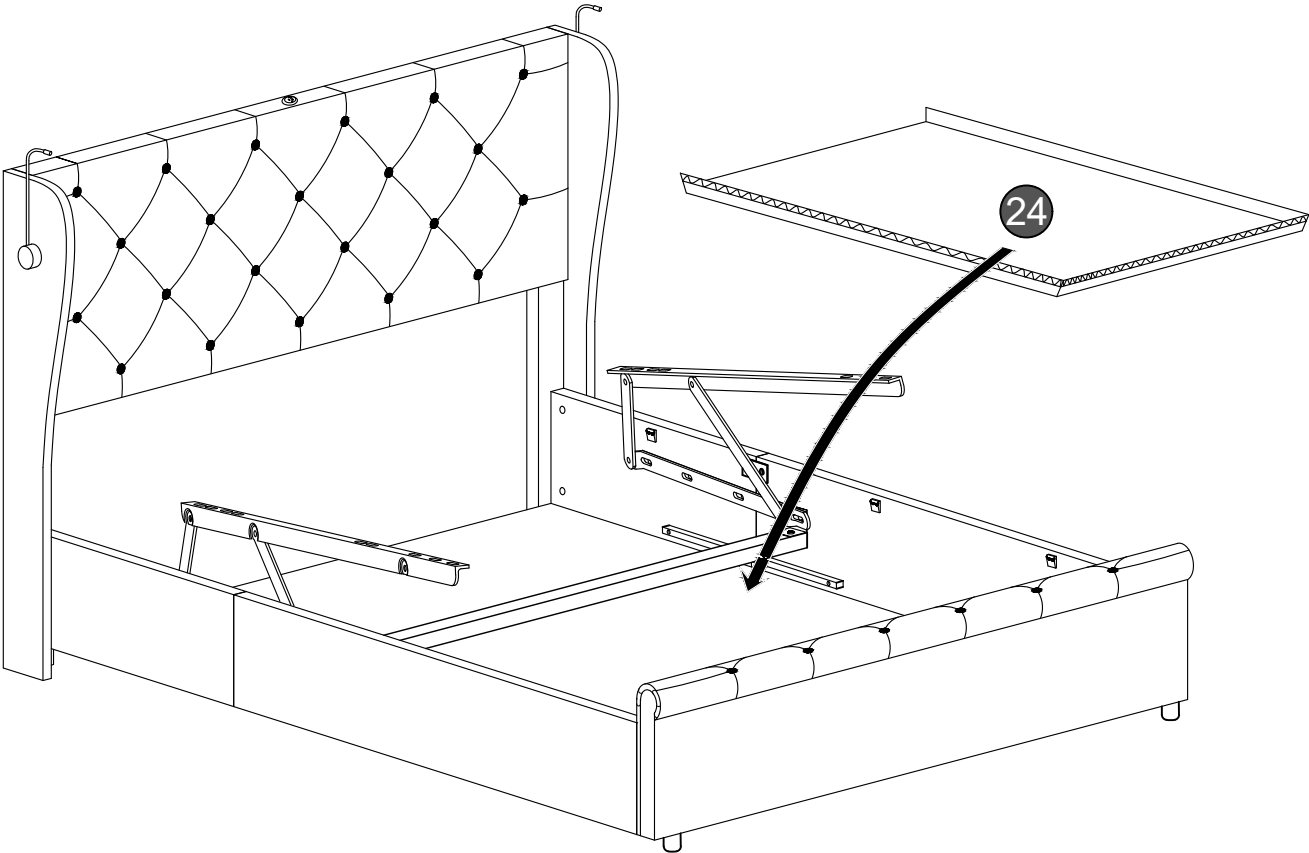
lati destro e sinistro siano identiche. Se si installa accidentalmente un lato dell'asta idraulica nella parte anteriore e l'altro nella parte posteriore, il telaio

delle lamelle risulterà storto e sarà necessario smontarlo e reinstallarlo.

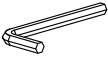
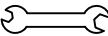
ES

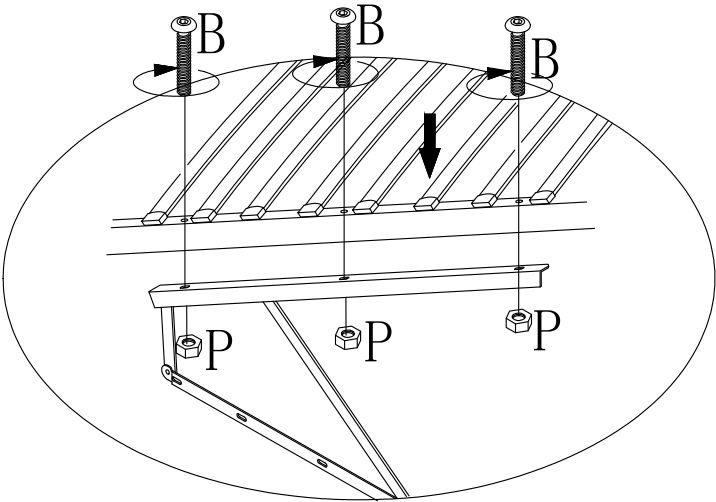
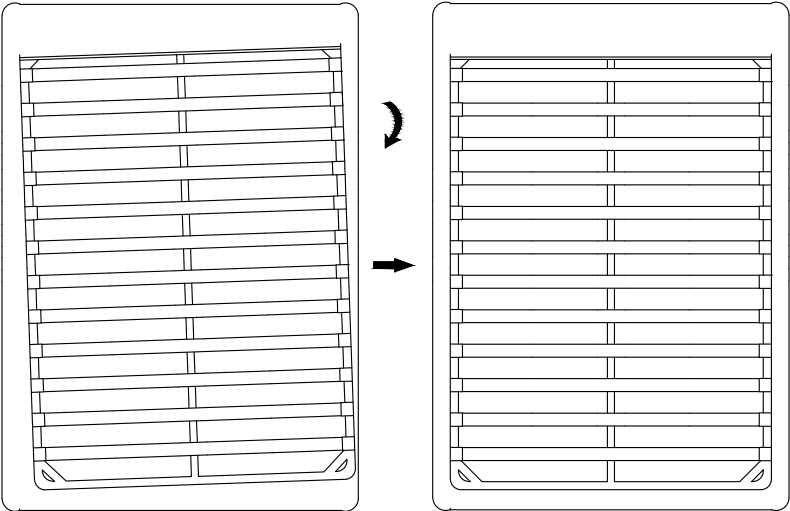
El agujero de la varilla hidráulica es ovalado, Por favor, asegúrese de que las posiciones de instalación en los lados izquierdo y derecho son las mismas. Si instala accidentalmente un lado de la varilla hidráulica en la parte delantera y el otro lado en la parte trasera, el bastidor de lamas quedará torcido y tendrá que desmontarlo y volver a instalarlo.

18

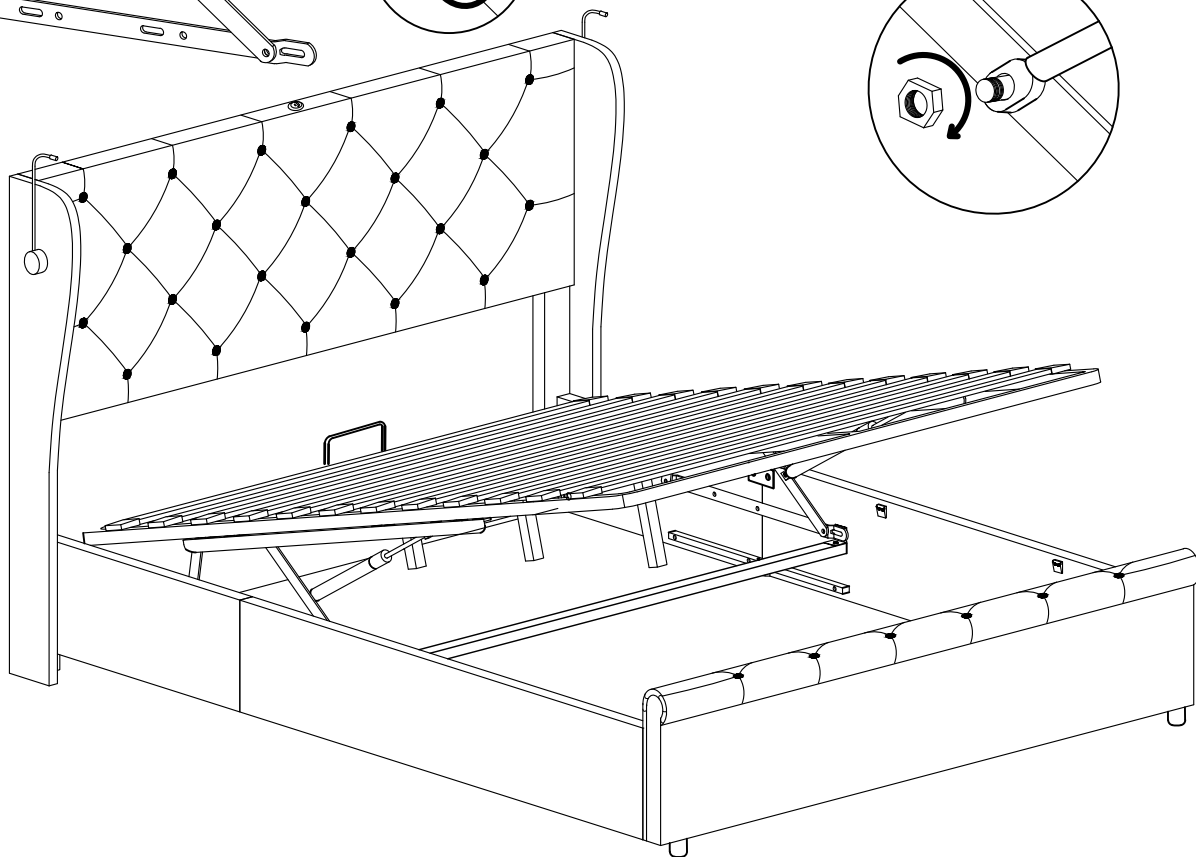
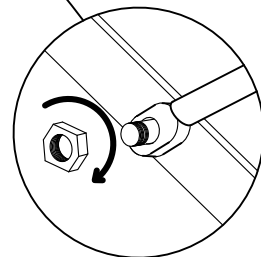
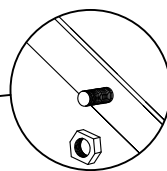
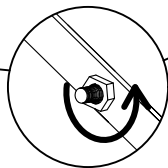
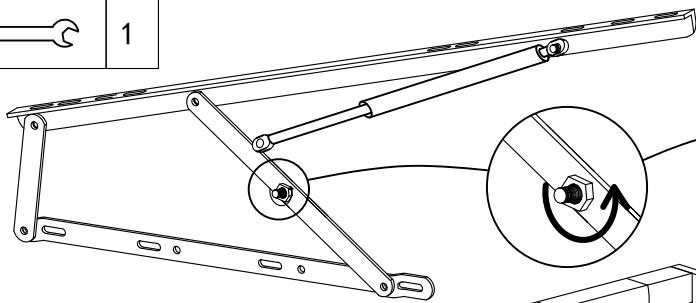


19

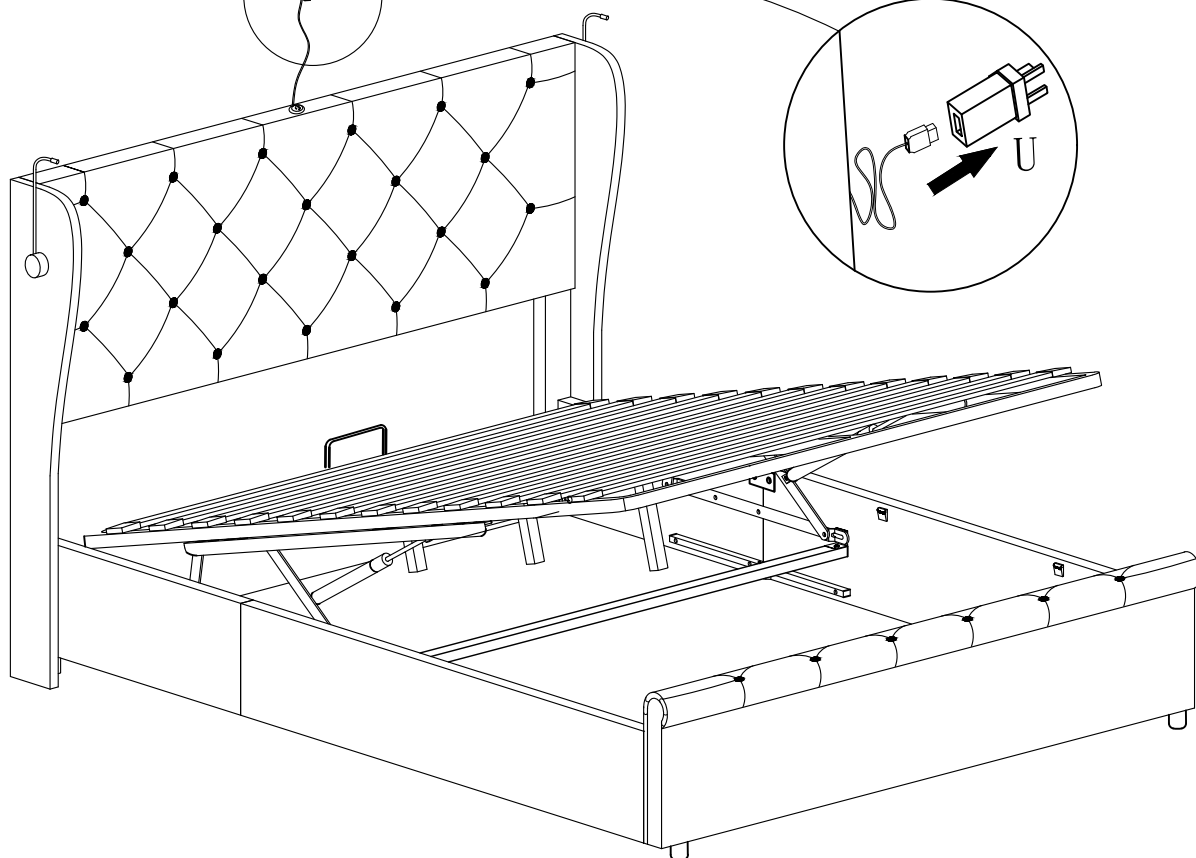
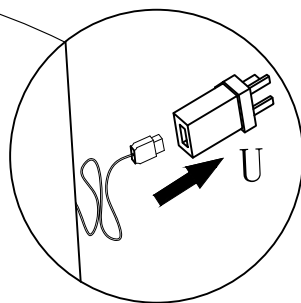
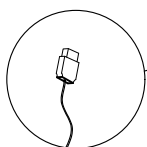
Z		1	X		1	P		6	B		6
										8*50	



20 X 1

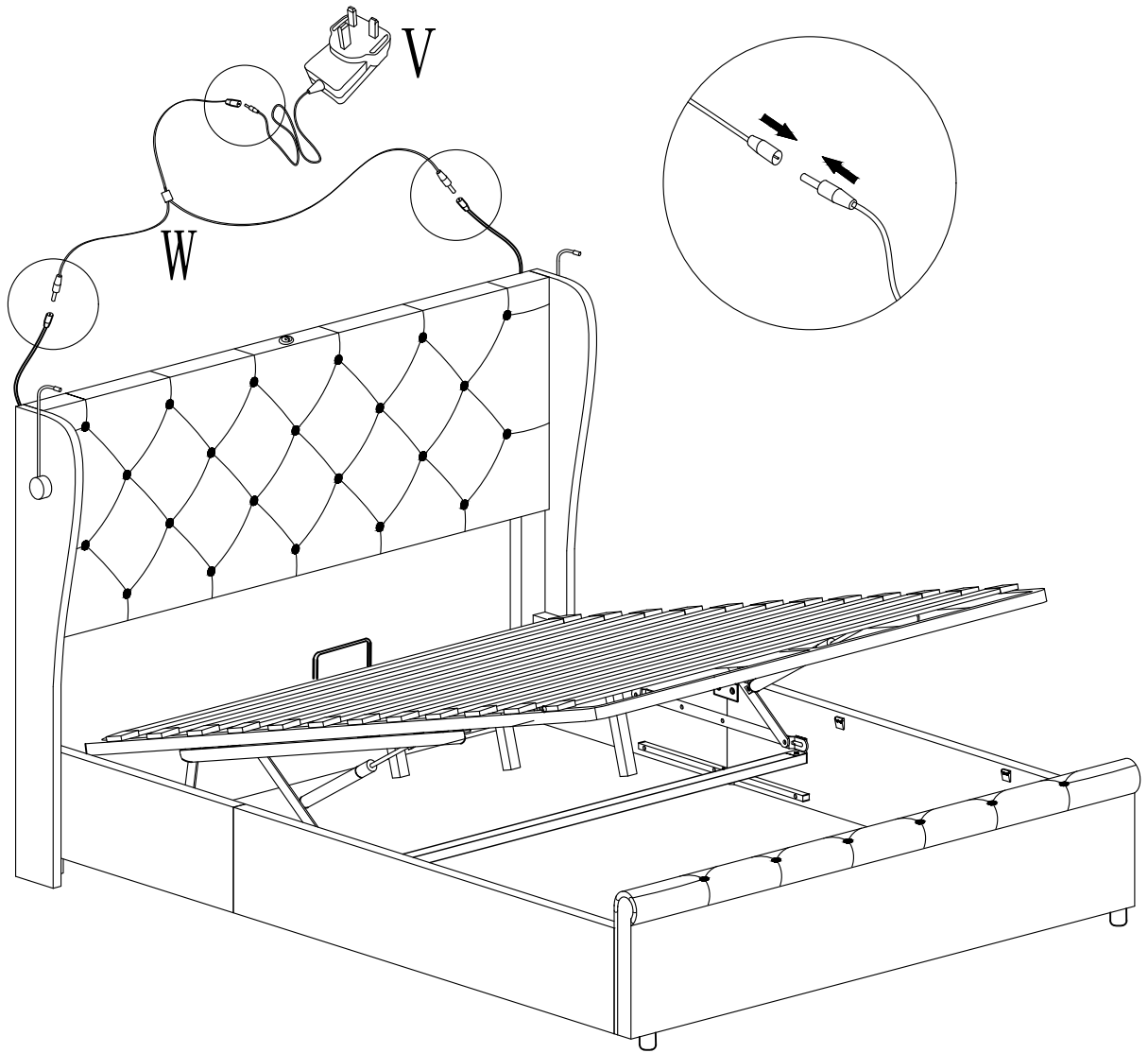


21 U 1

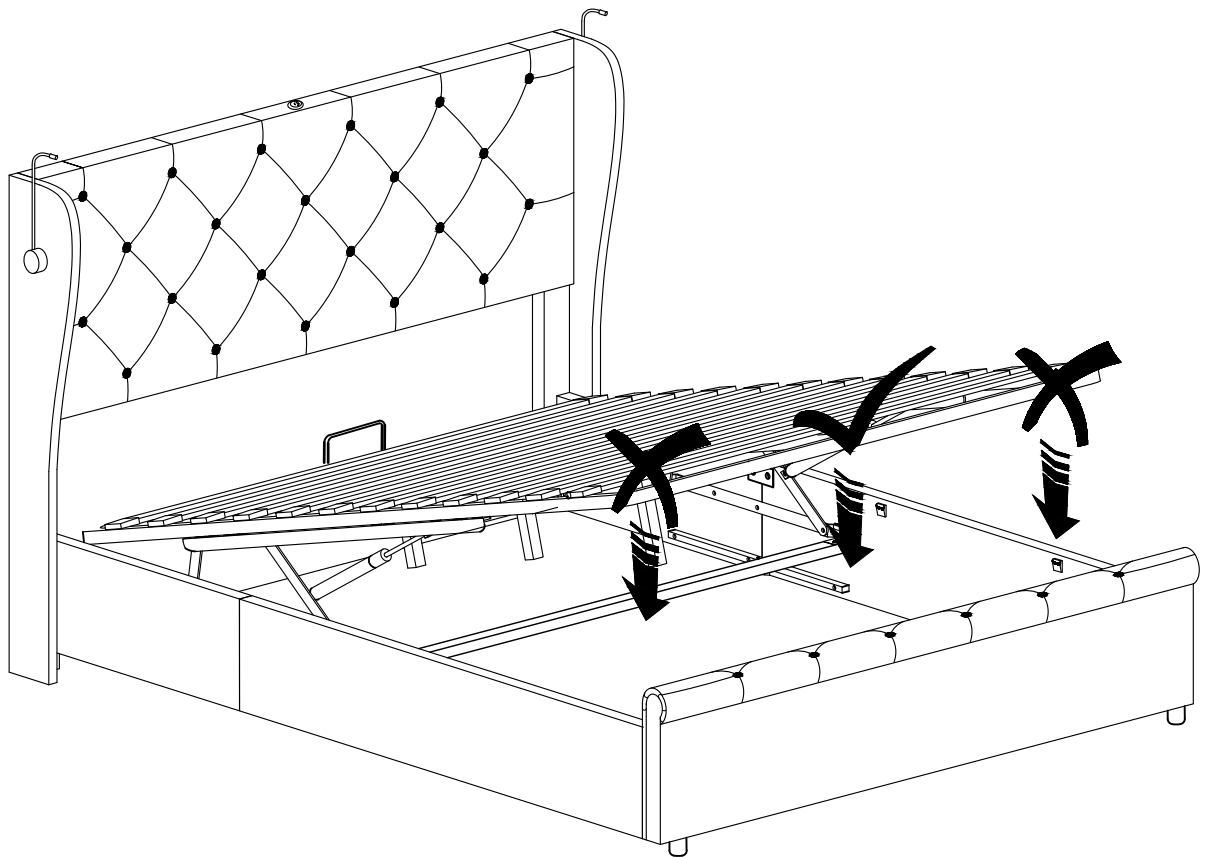


22

W		1	V		1
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23





CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility Regulations 2016(S.I. 2016/1091)

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

Certificate No...... : 22EP11196E03
Report No...... : EP2211196E03
Date Issue...... : 2023-01-09
Applicant's name..... : Guangdong Sangu Technology Co., Ltd
Address..... : 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen, China
Manufacturer's name..... : Guangdong Sangu Technology Co., Ltd
Address..... : 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen, China
Product Description..... : POWER ADAPTER
Model(s)/Type References : SG-xxxxyyy12AB, GA-xxxxyyy12AB, GAT-xxxxyyy12AB, HZ-xxxxyyy12AB (xxx and yyy are variables, see appendix for details)
Parameters..... : Input: 100-240V~, 50/60Hz, 0.3A MAX
Output: See appendix for details
Standard(s)..... : BS EN 55032:2015+A11:2020+A1:2020
BS EN 55035:2017+A11:2020
BS EN IEC 61000-3-2:2019+A1:2021
BS EN 61000-3-3:2013+A1:2019+A2:2021

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, First Floor, Building A, No.30, Minghua Road, Juzhou village, Shijie Town, Dongguan City Guangdong China

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CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility Regulations 2016(S.I. 2016/1091)

Appendix of Certificate No.: 22EP11196E03

Table A: Definition of variables

Variable	Range of variable	Content
xxx	050-120	3 digit numbers which represents output voltage in V after diving by 10. For example, 050=5.0Vdc, 120=12.0Vdc. The rated output voltage is rising in steps of 0.1V
yyyy	0100-1000	4 digit numbers which represents output current in A after diving by 1000. For example, 0100=0.1A, 1000=1.0A. 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-xxxxxxx12AB, GA-xxxxxxx12AB, GAT-xxxxxxx12AB, HZ-xxxxxxx12AB	5.0-8.9	0.1-1.0	5	EF13
	9.0-12.0	0.1-0.6	6	

Remark:

- 1) The rated output voltage is rising from 5.0V and in steps of 0.1V.
- 2) The rated output current is rising from 0.1A and in steps of 0.01A, but not more than the indicated max o/p current.
- 3) Actual output current depends on range of output voltage. The max. Output current multiplied by output voltage cannot exceed the max. Output power.



Dongguan Pubiao Testing Technology Co., Ltd

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Declaration of Conformity

Applicant : Shengdi (Jieyang) Electronic Science and Technology Company LTD
Address : Foot of the Hill Xinminggong, Taoshan Village, Paotai Town, Rongcheng District, Jieyang City, Guangdong Province, China

Manufacturer : Shengdi (Jieyang) Electronic Science and Technology Company LTD
Address : Foot of the Hill Xinminggong, Taoshan Village, Paotai Town, Rongcheng District, Jieyang City, Guangdong Province, China

Product Name : POWER ADAPTER
Trade Name : N/A
Model No./Rate : CT-11, CTC-11, CCT-11, CTF-11, CTR-11, CT-21, CTC-21, CTR-21, CT-15, CT-25

The test sample of product has passed the test according to requirements of the following standards:

UK legislation:	Standard(s):	Test Report(s) No.:
Electrical Equipment (Safety) Regulations (SI 2016/1101)	BS EN 62368-1:2014+A11:2017	LBTR241030102S
Electromagnetic Compatibility Regulations (SI 2016/1091)	BS EN 55032:2015 ADM.1:2020+A11:2020	LBTR241030102E
	BS EN 55035:2017+A11:2020	
	BS EN IEC 61000-3-2:2019/A1:2021	
	BS EN 61000-3-3:2013AMD.1:2019+ AMD.2:2021	

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the requirements of the BS directive.

The BS mark as show below can be used, under the responsibility of the manufacturer or the importer, after completion of an BS declaration of conformity.



Chief Manager

Date of Issue Oct.30, 2024

This statement is based on a single evaluation of the sample(s) of above mentioned product. It does not imply an assessment of the whole production.



Importer	COMHARBOR LIMITED
Address	Unit C, Swift Point, Cosford Lane, Rugby, CV21 1PY,GB
Email/URL	harborcomhar@gmail.com
Manufacturer	Guangdong Sangu Technology Co., Ltd
Address	402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen, China
Email/URL	baojun0202@126.com
Product identification	20250710
MADE IN	CHINA
	COMHARBOR LIMITED Unit C, Swift Point, Cosford Lane, Rugby, CV21 1PY harborcomhar@gmail.com

**UK
CA**



Product:POWER ADAPTER

Model: SG-050100012AB

Rated voltage:AC100-240V

Rated frequency:50/60hz

Power: 5W (5V 1A)

Importer	COMHARBOR LIMITED
Address	Unit C, Swift Point, Cosford Lane, Rugby, CV21 1PY,GB
Email/URL	harborcomhar@gmail.com
Manufacturer	Shengdi (Jieyang) Electronic Sience and Technology Company LTD
Address	Foot of the Hill Xinminggong, Taoshan Village, Paotai Town, Rongcheng District, Jieyang City, Guangdong Province, China
Email/URL	www.willsoonfurn.com
Product identification	20250710
MADE IN	CHINA
	COMHARBOR LIMITED Unit C, Swift Point, Cosford Lane, Rugby, CV21 1PY harborcomhar@gmail.com

**UK
CA**



Product:POWER ADAPTER

Model:CT-15

Rated voltage:100-240v

Rated frequency:2A

Power:10W