

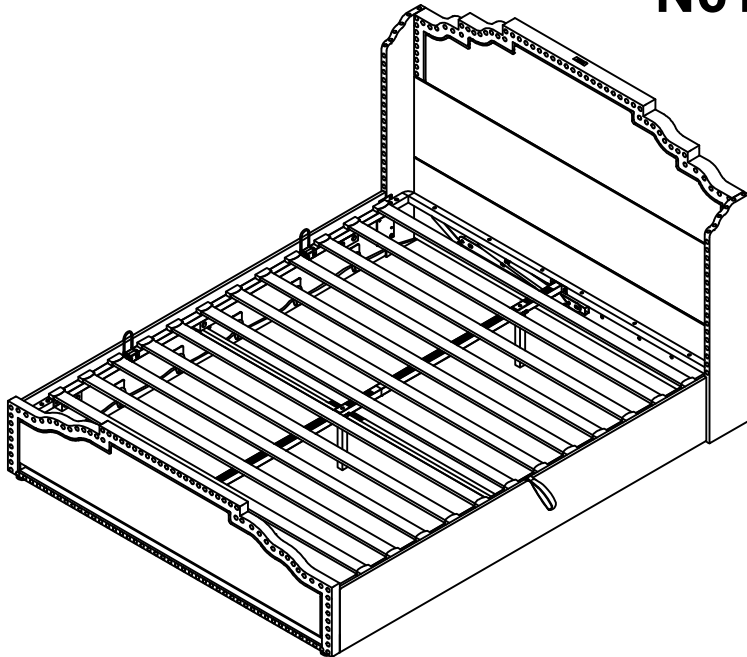
Montageanleitung | Instructions de montage

Assembly Instructions | Instrucciones de montaje

SKU NUMBER:N616P272277/80

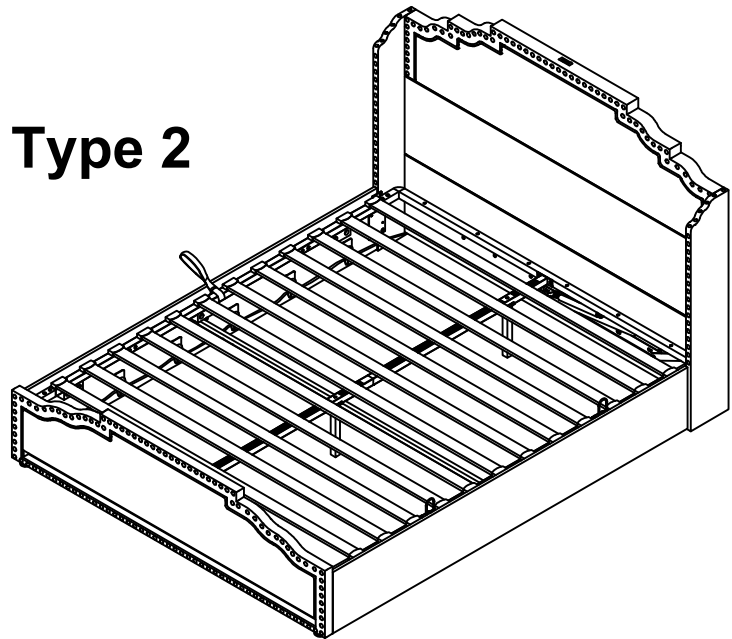
N616P272278/81

N616P272279/82



Type 1

Type 2



GB This set comes in 3 boxes. If you do not receive a full set of 3 boxes, please contact our customer service.

DE Dieses Set wird in 3 Schachteln geliefert. Wenn Sie nicht ein komplettes Set von 3 Boxen erhalten, kontaktieren Sie bitte unseren Kundenservice.

FR Ce set est livré en 3 boîtes. Si vous ne recevez pas un jeu complet de 3 boîtes, veuillez contacter notre service clientèle.

English

IMPORTANT FOR GAS LIFT BEDS&MAINTAINCE

- Please place the mattress on top of the bed frame.
- Please do not pull on the strap handles.
- Please press heavily to release the compressed gas.
- Periodically check all screw & fixings to ensure they are secure.
- When moving your product, carefully lift into place.
- Wipe clean with a slightly damp cloth- please do not use abrasive chemicals or bleach.
- Do NOT allow children to operate the lift mechanism.
- Do NOT allow children near the lift base when operating the mechanism.
- Do NOT stand inside the bed or the internal storage base.
- Do NOT overload the internal storage base.
- DO NOT jump on the product or any of its parts.

Deutsch

WICHTIG FÜR GASLIFT-BETTEN&WARTUNG

- Bitte legen Sie die Matratze oben auf den Bettrahmen.
- Bitte ziehen Sie nicht an den Gurtgriffen.
- Bitte drücken Sie kräftig, um das komprimierte Gas freizusetzen.
- Überprüfen Sie regelmäßig alle Schrauben und Befestigungen, um sicherzustellen, dass sie sicher sind.
- Wenn Sie Ihr Produkt bewegen, heben Sie es vorsichtig an seinen Platz.
- Mit einem leicht feuchten Tuch abwischen - bitte keine scheuernden Chemikalien oder Bleichmittel verwenden.
- Erlauben Sie Kindern NICHT, den Hebemechanismus zu bedienen.
- Lassen Sie Kinder NICHT in die Nähe des Liftsockels, wenn Sie den Mechanismus bedienen.
- Stellen Sie sich NICHT in das Bett oder in die Innenablage.
- Überlasten Sie den internen Liftsockel NICHT.
- Springen Sie NICHT auf das Produkt oder eines seiner Teile.

Français

IMPORTANT POUR LES LITS À RELEVAGE DE GAZ&MAINTENANCE

- Veuillez placer le matelas sur le dessus du cadre de lit.
- Ne tirez pas sur les poignées de la sangle.
- Appuyez fortement pour libérer le gaz comprimé.
- Vérifiez régulièrement que toutes les vis et fixations sont bien en place.
- Lorsque vous déplacez votre produit, soulevez-le avec précaution pour le mettre en place.
- Nettoyez avec un chiffon légèrement humide - n'utilisez pas de produits chimiques abrasifs ou d'eau de Javel.
- Ne laissez pas les enfants utiliser le mécanisme de levage.
- Ne laissez pas les enfants s'approcher de la base de levage lorsqu'ils actionnent le mécanisme.
- Ne vous tenez PAS à l'intérieur du lit ou de la base de stockage interne.
- Ne surchargez pas la base de stockage interne.
- Ne pas sauter sur le produit ou l'une de ses parties.

Italiano

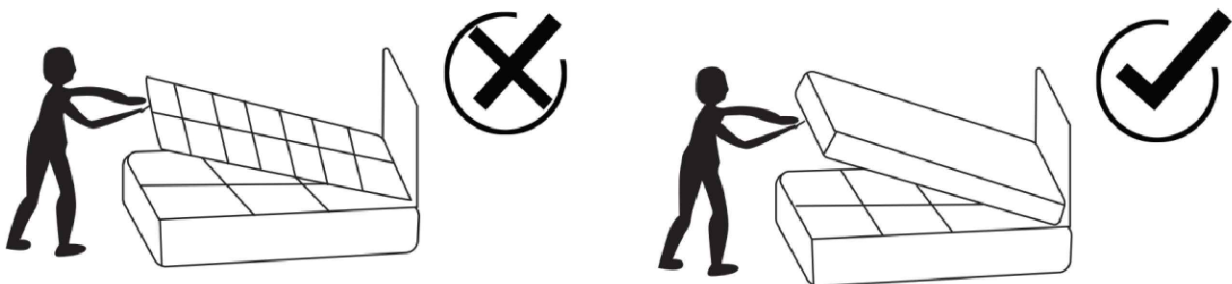
IMPORTANTE PER I LETTI CON SOLLEVAMENTO A GAS E LA MANUTENZIONE

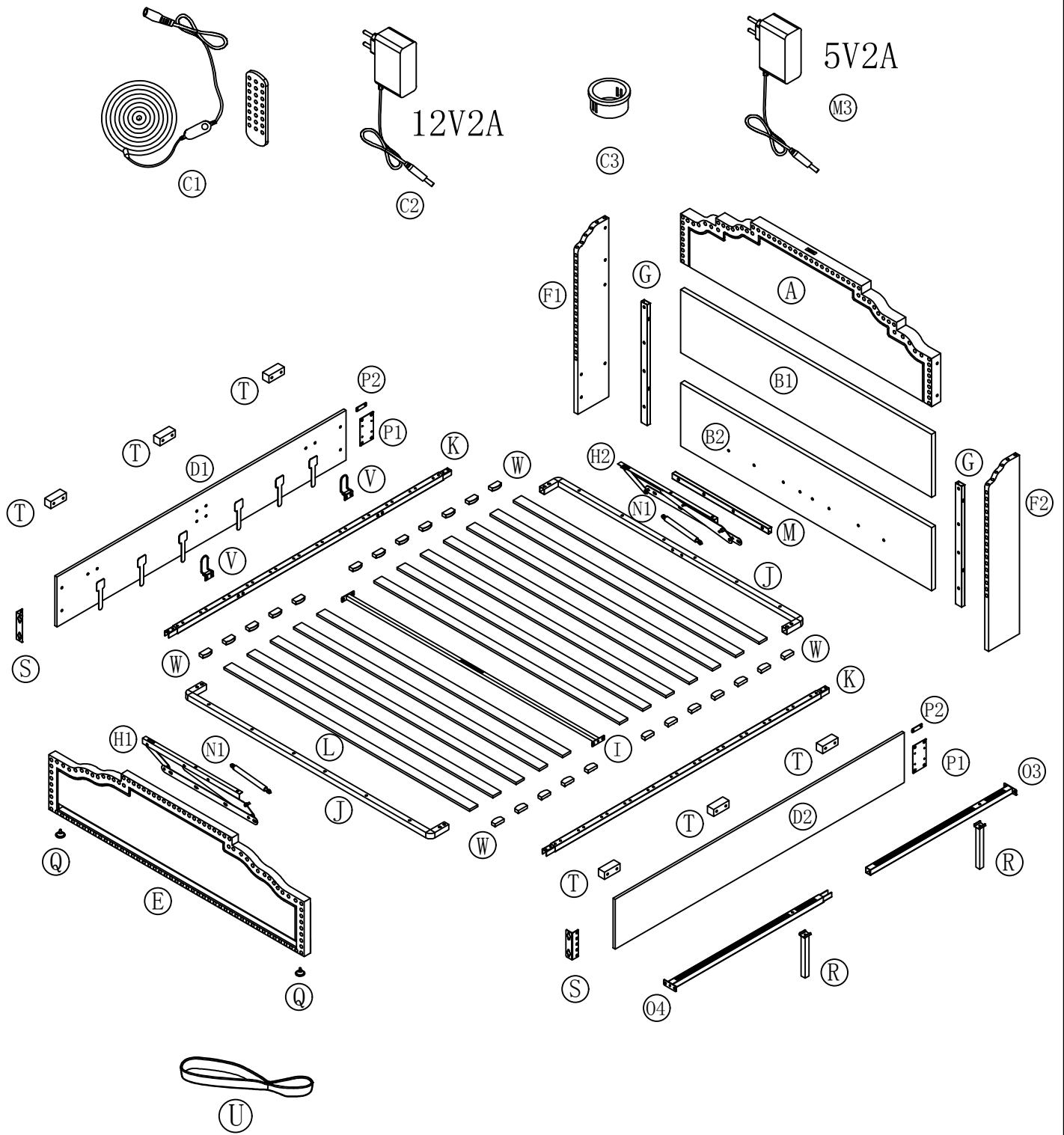
- Posizionare il materasso sopra la struttura del letto.
- Non tirare le maniglie della cinghia.
- Premere con forza per rilasciare il gas compresso.
- Controllare periodicamente tutte le viti e i fissaggi per assicurarsi che siano saldi.
- Quando si sposta il prodotto, sollevarlo con cautela.
- Pulire con un panno leggermente umido, senza usare prodotti chimici abrasivi o candeggina.
- NON permettere ai bambini di azionare il meccanismo di sollevamento.
- NON permettere ai bambini di avvicinarsi alla base di sollevamento quando si aziona il meccanismo.
- NON sostare all'interno del letto o della base di contenimento interna.
- NON sovraccaricare la base di contenimento interna.
- NON saltare sul prodotto o sulle sue parti.

Español

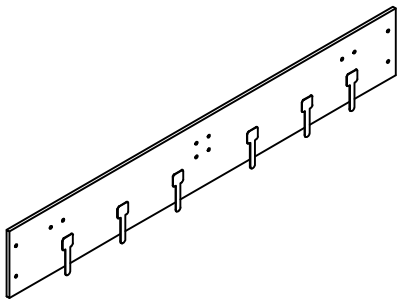
IMPORTANTE PARA LAS CAMAS ELEVADORAS DE GAS&MANTENIMIENTO

- Coloque el colchón sobre el somier.
- No tire de las asas de la correa.
- Presione con fuerza para liberar el gas comprimido.
- Compruebe periódicamente que todos los tornillos y fijaciones estén bien sujetos.
- Al mover el producto, levántelo con cuidado para colocarlo en su sitio.
- Limpie con un paño ligeramente humedecido; no utilice productos químicos abrasivos ni lejía.
- NO permita que los niños accionen el mecanismo de elevación.
- NO permita que los niños se acerquen a la base elevadora cuando accionen el mecanismo.
- NO se ponga de pie dentro de la cama o de la base de almacenamiento interna.
- NO sobrecargue el somier.
- NO salte sobre el producto ni sobre ninguna de sus piezas.

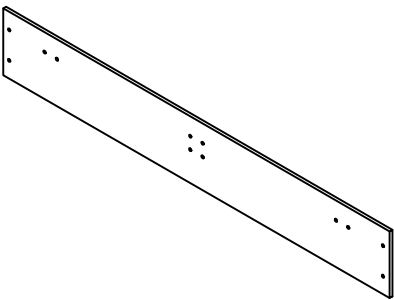




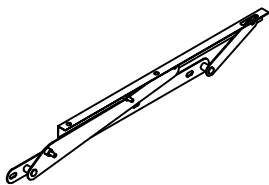
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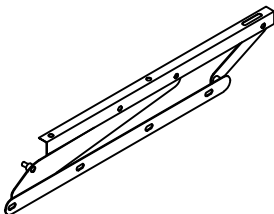
D1*1PC



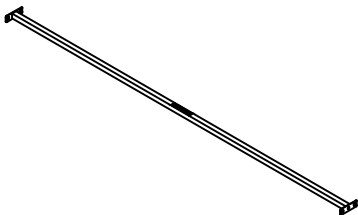
D2*1PC



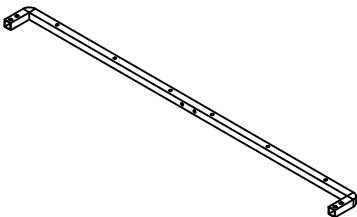
H1*1PC



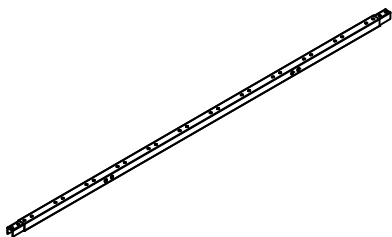
H2*1PC



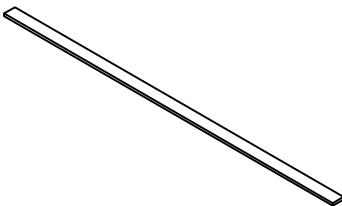
I*1PC



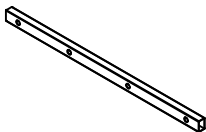
J*2PCS



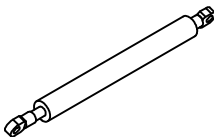
K*2PCS



L*6PCS

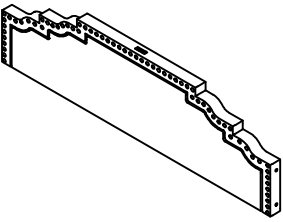
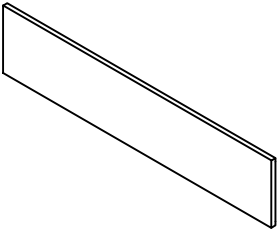
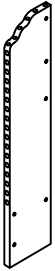
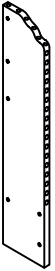
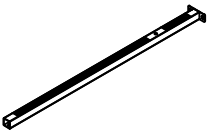
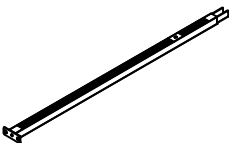
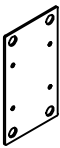
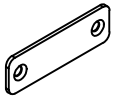
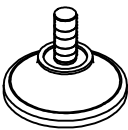
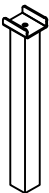
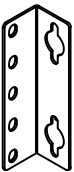
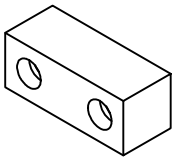
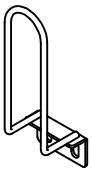
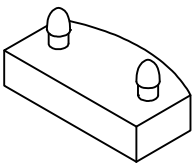
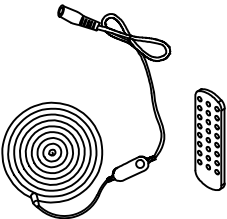
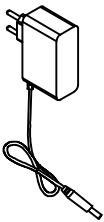
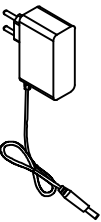


M*1PC

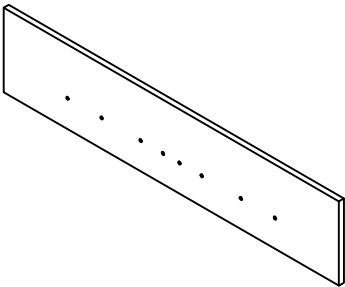


N1*2PCS

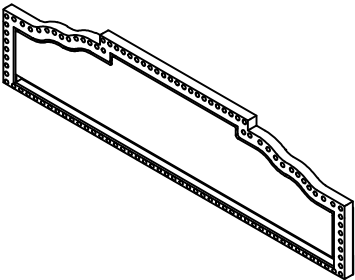
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A*1PC	B1*1PC	F1*1PC	F2*1PC
			
G*2PCS	O3*1PC	O4*1PC	P1*2PCS
			
P2*2PCS	Q*2PCS	R*2PCS	S*2PCS
			
T*6PCS	U*1PC	V*2PCS	W*24PCS
			
C1*1PC	12V2A C2*1PC	C3*1PC	5V2A M3*1PC

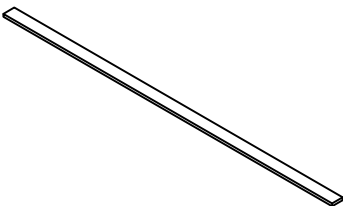
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B2*1PC

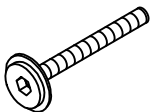


E*1PC

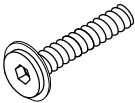


L*6PCS

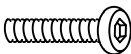
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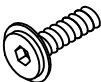
M8*65MM
X1*4PCS



M8*45MM
X2*32PCS



M8*40MM
X3*5PCS



M8*35MM
X4*8PCS



M8*25MM
X5*4PCS



M8*18MM
X6*4PCS



M8*16MM
X7*26PCS



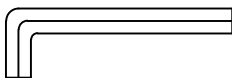
M4*14MM
X8*12PCS



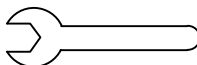
Ø22*Ø8.5
X9*12PCS



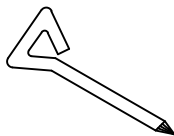
M8
Y*10PCS



M5
Z1*1PC

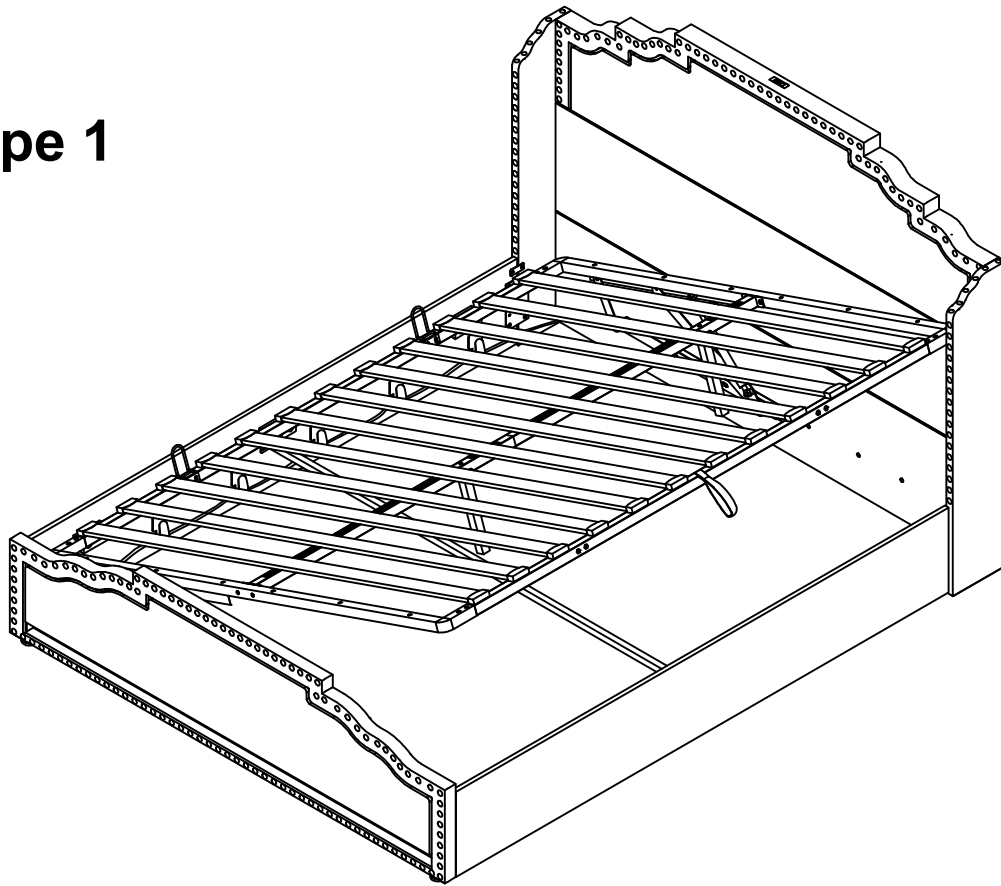


M13
Z2*1PC

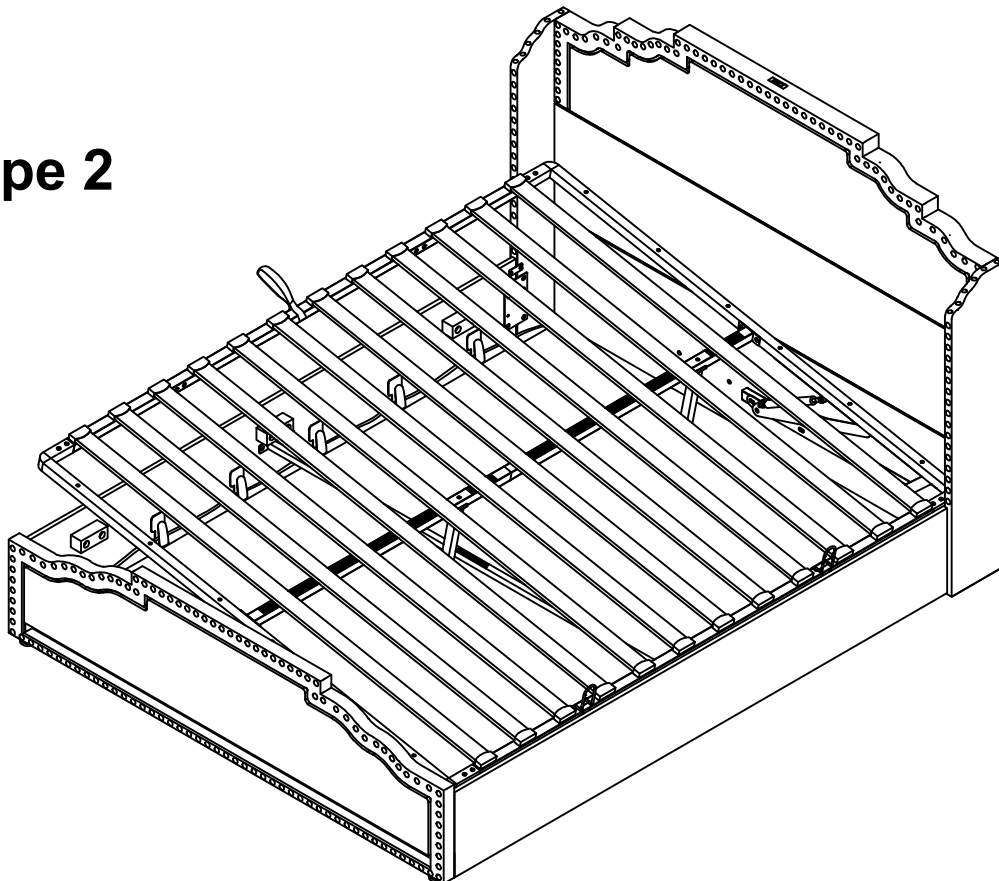


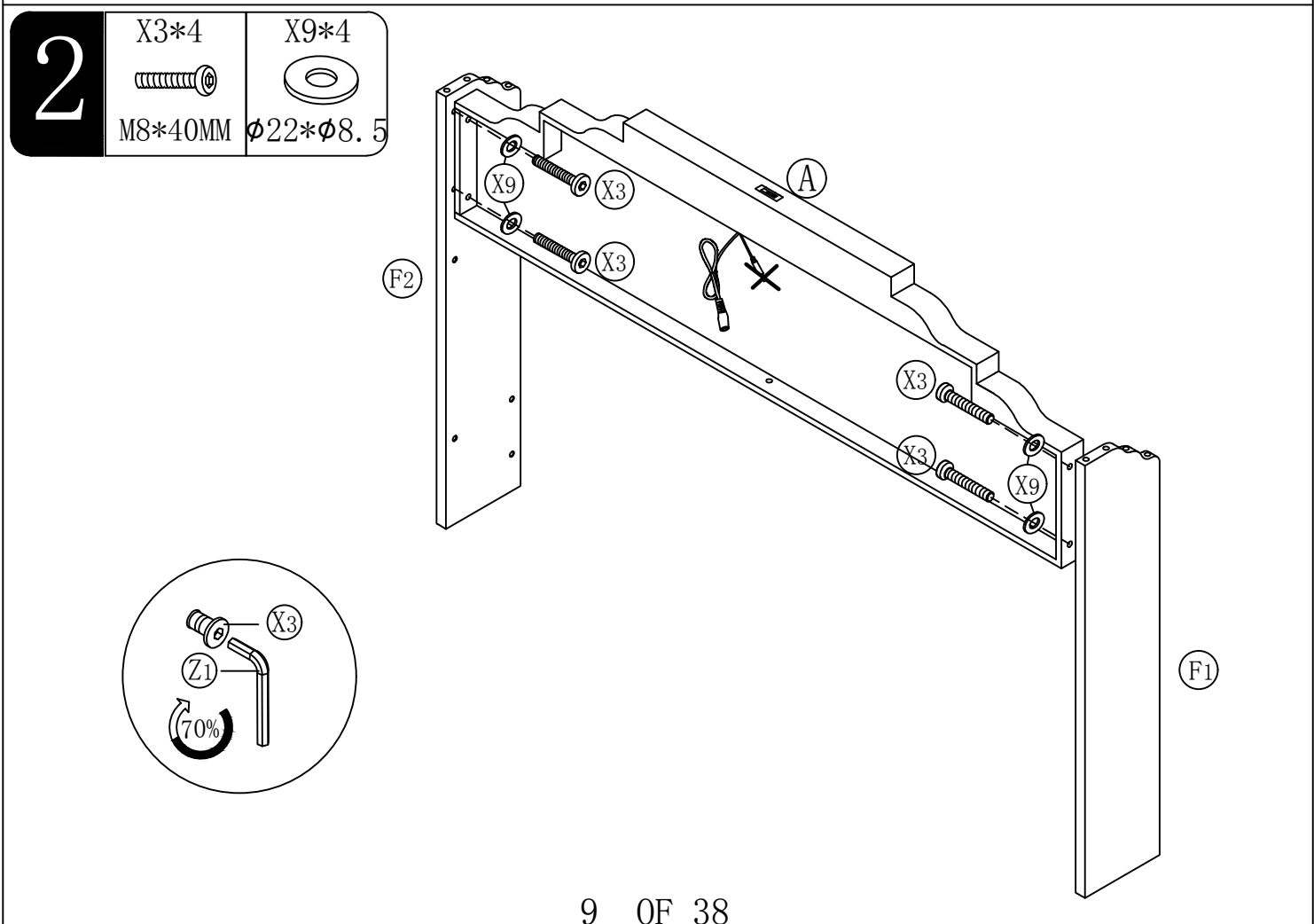
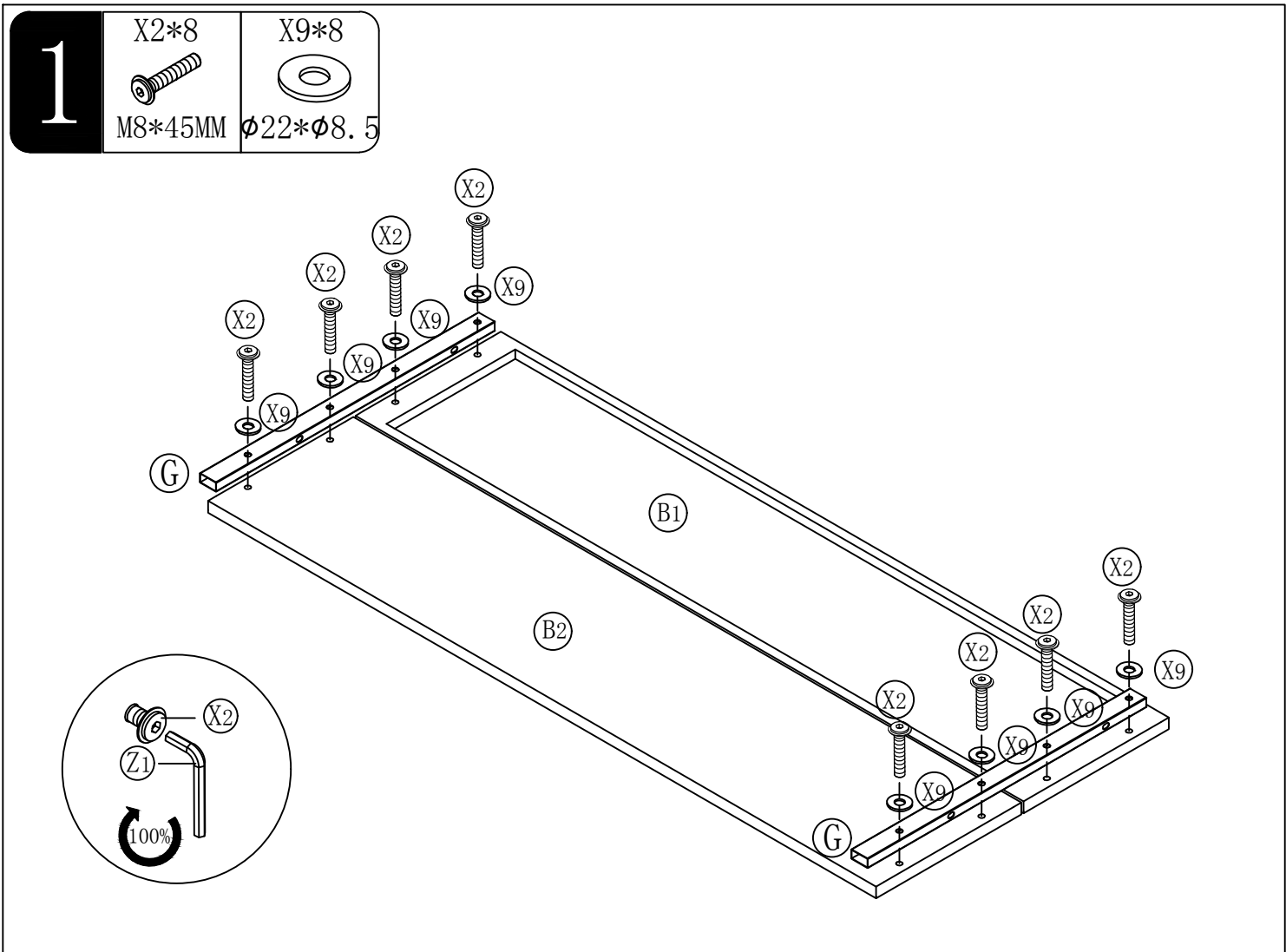
M5
Z3*1PC

Type 1



Type 2





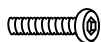
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X1*4

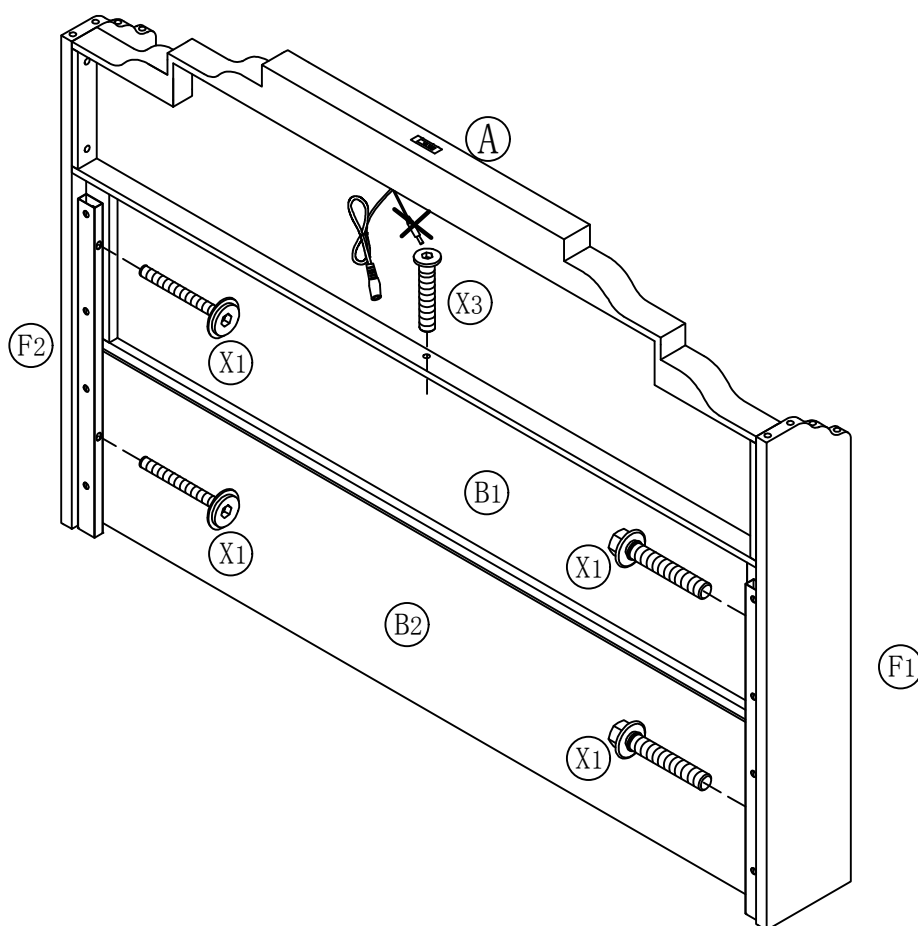
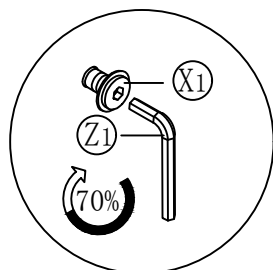
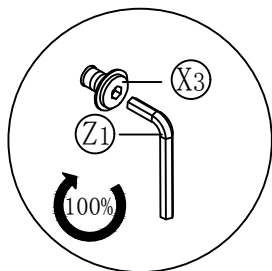


M8*65MM

X3*1



M8*40MM



4

X6*4

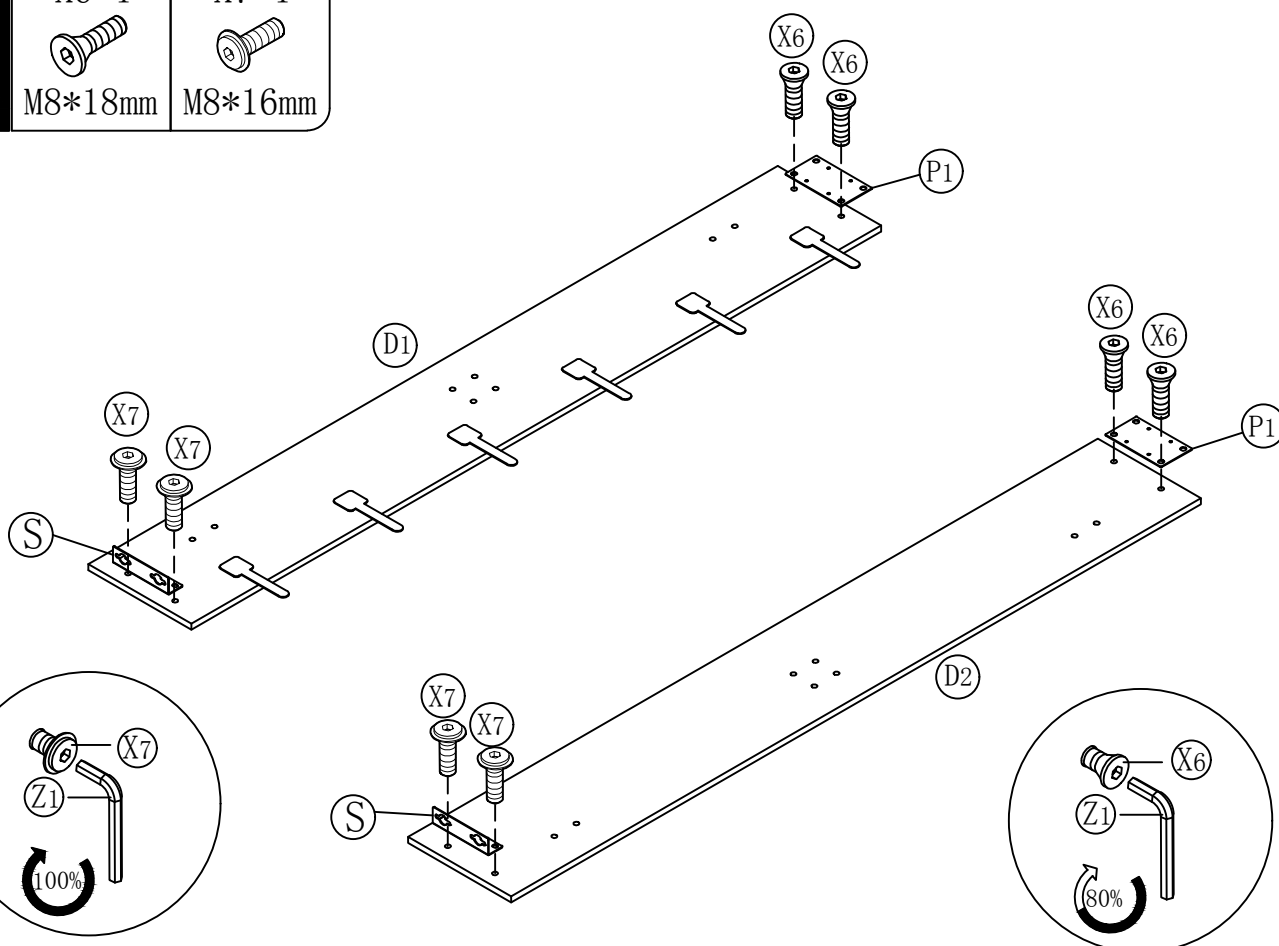


M8*18mm

X7*4



M8*16mm

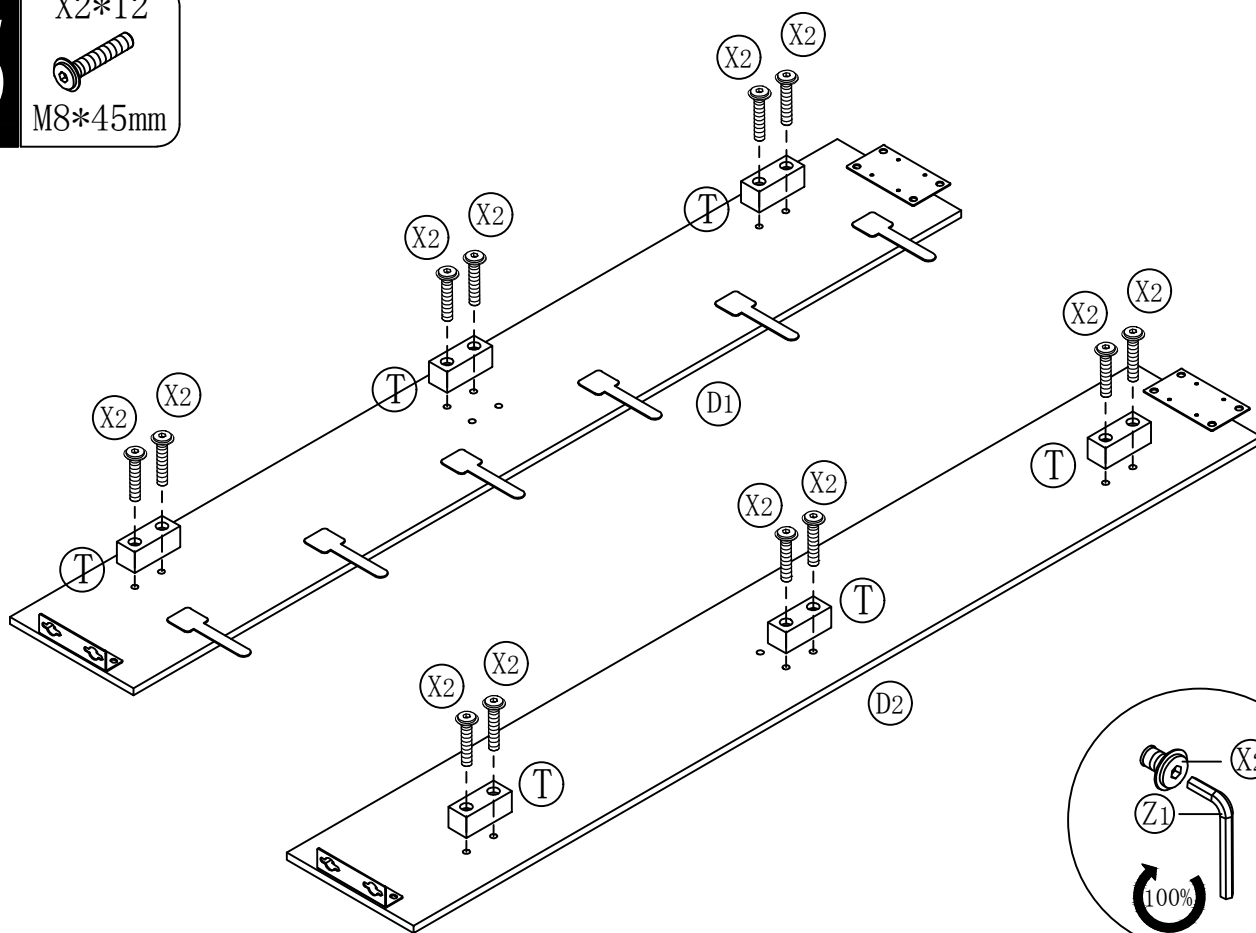


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X2*12



M8*45mm

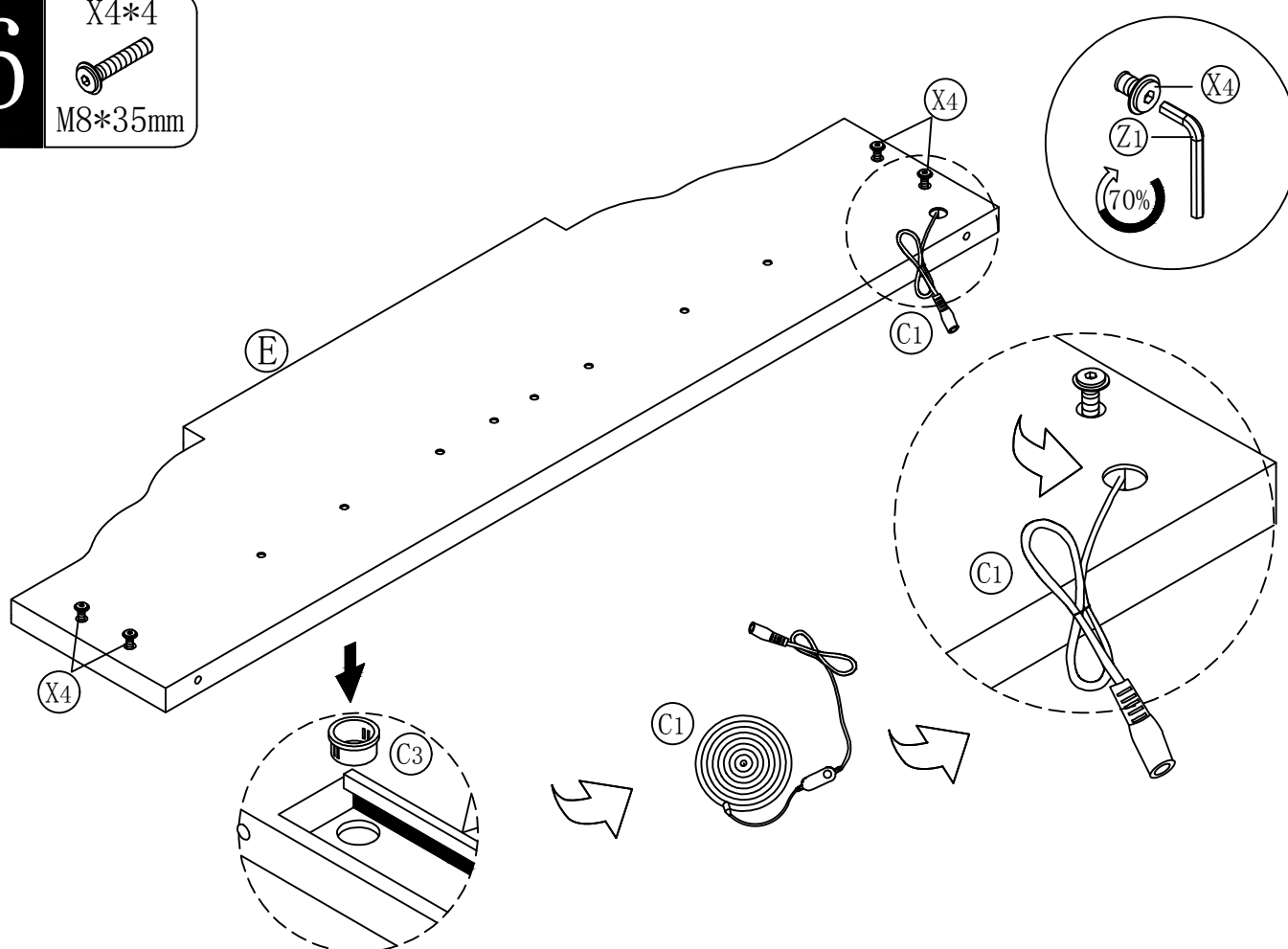


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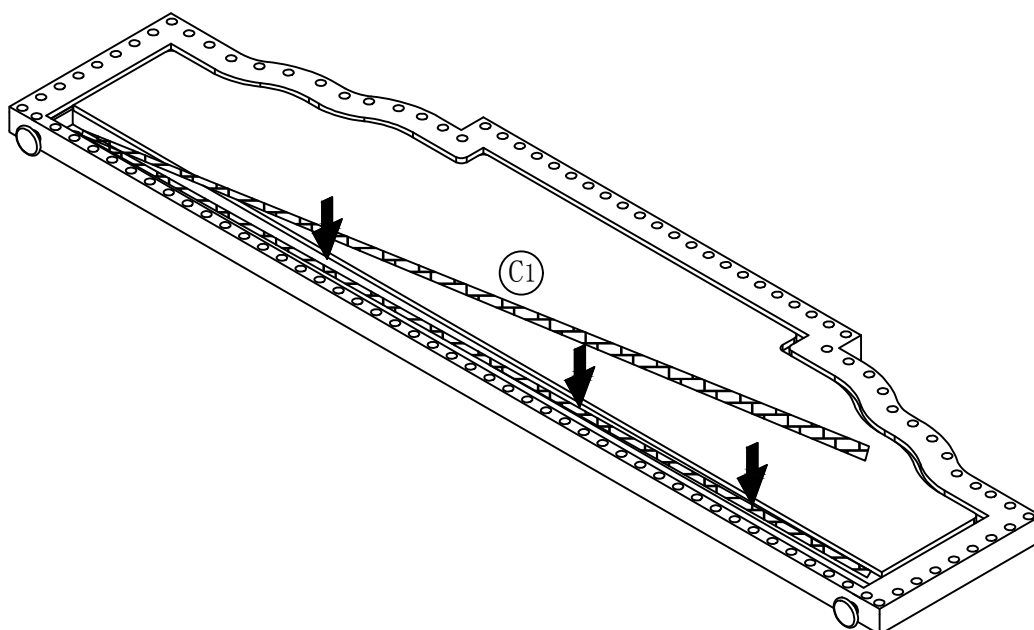
X4*4



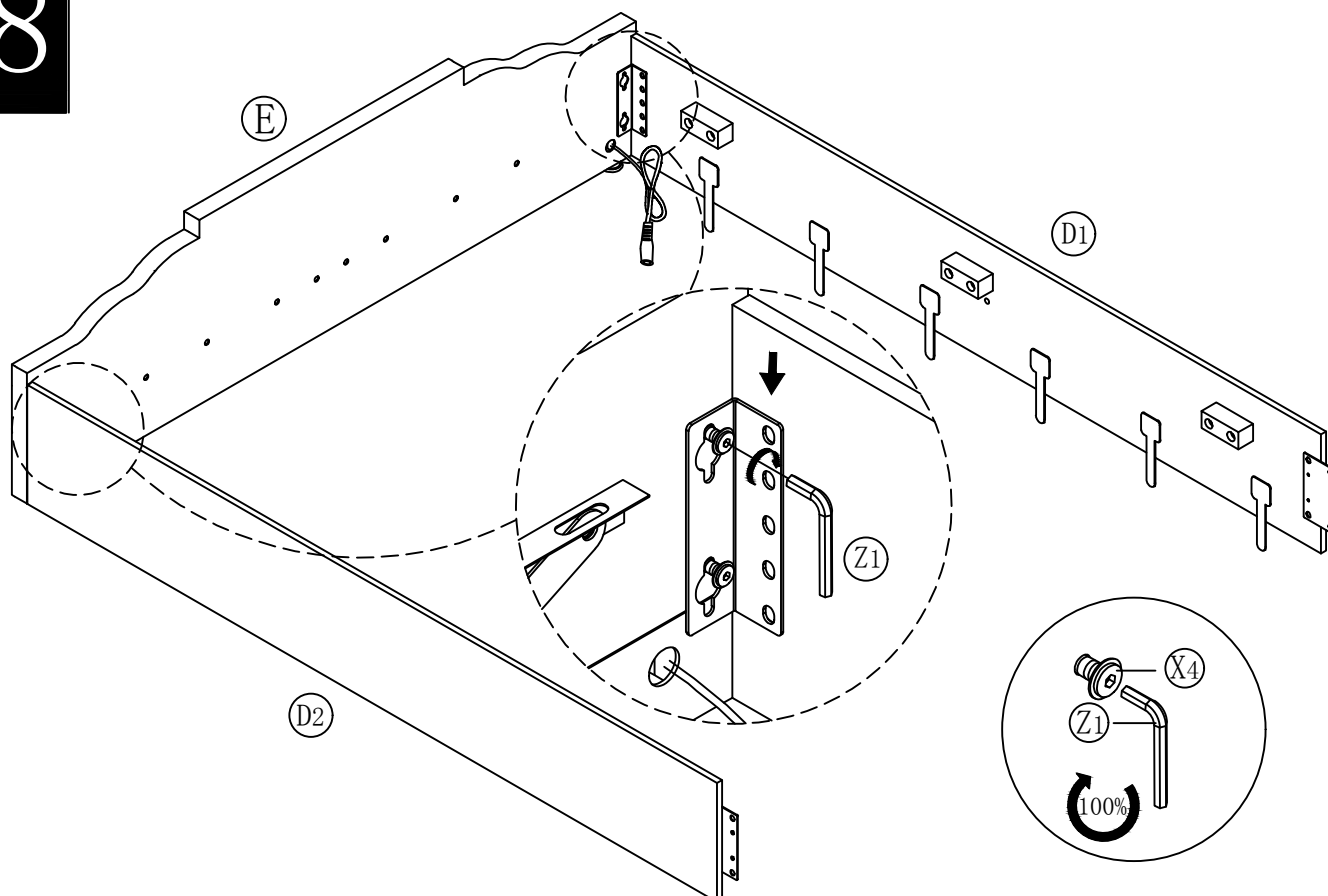
M8*35mm



7

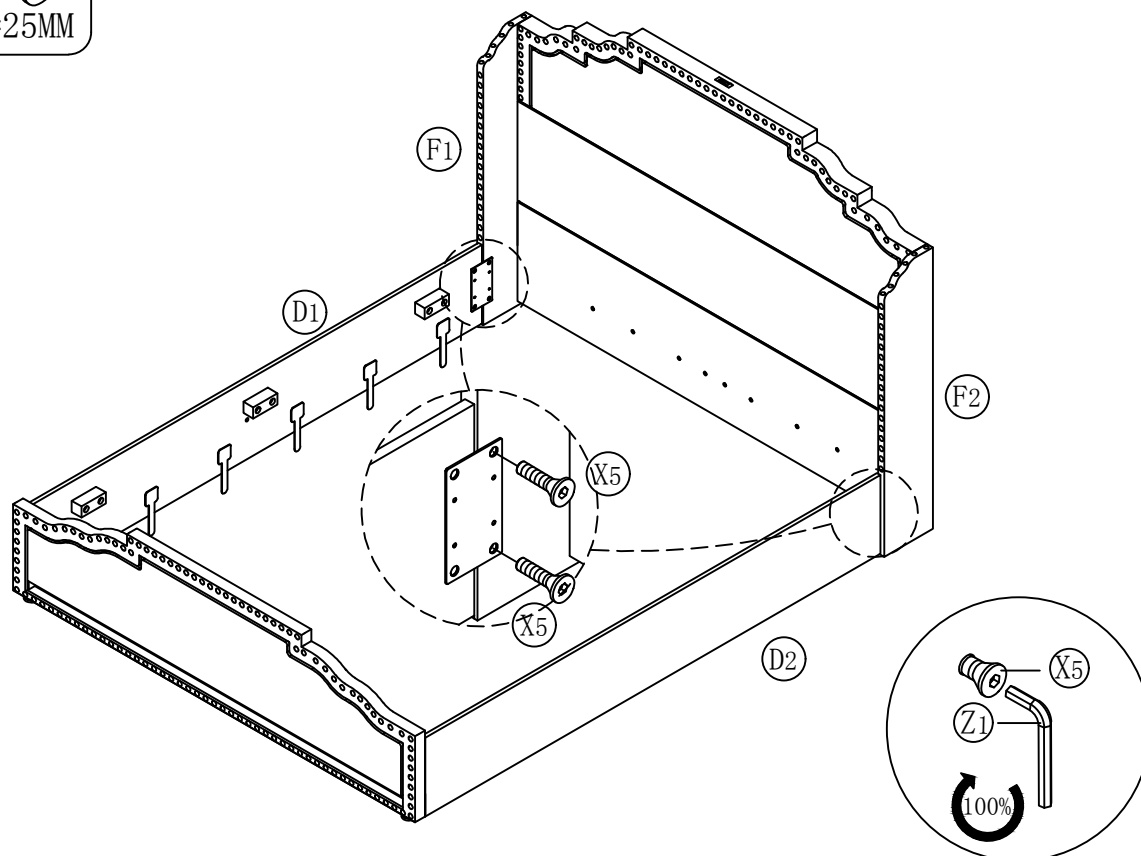


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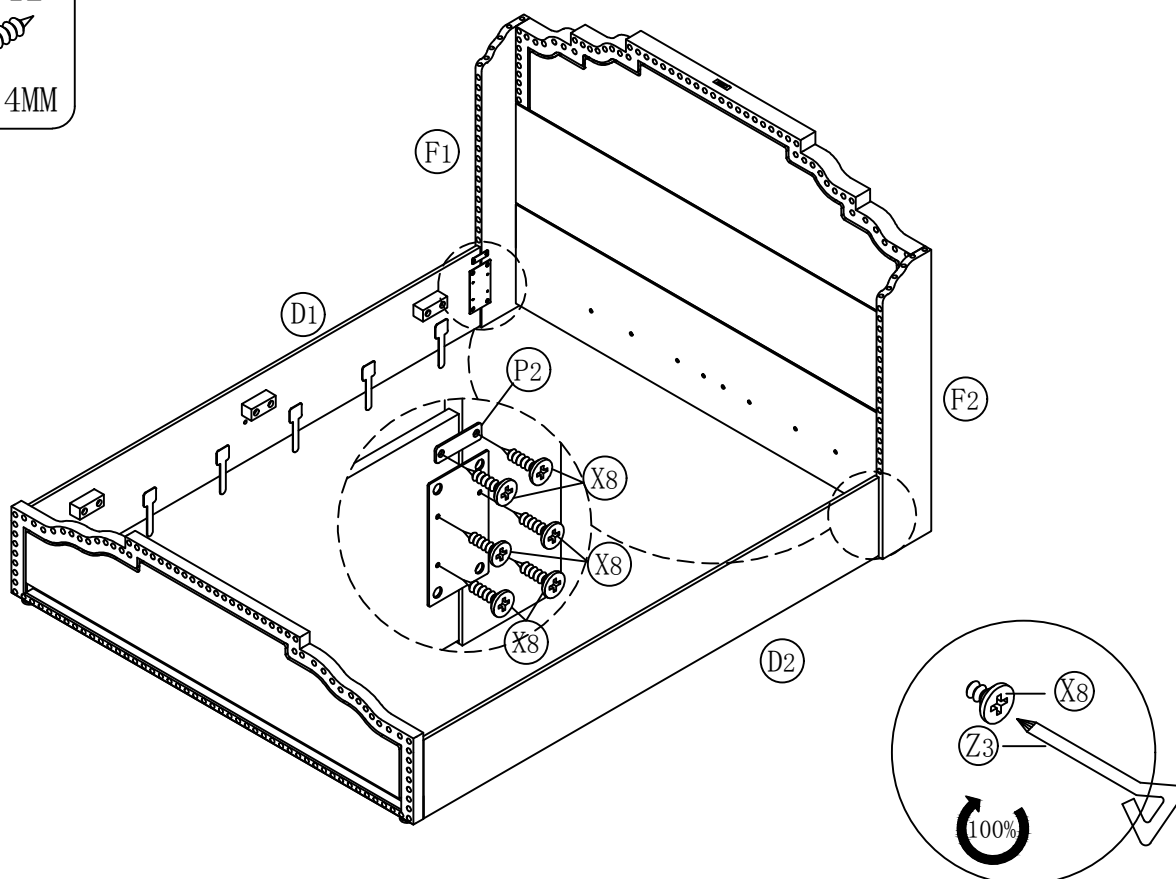
9

X5*4
M8*25MM

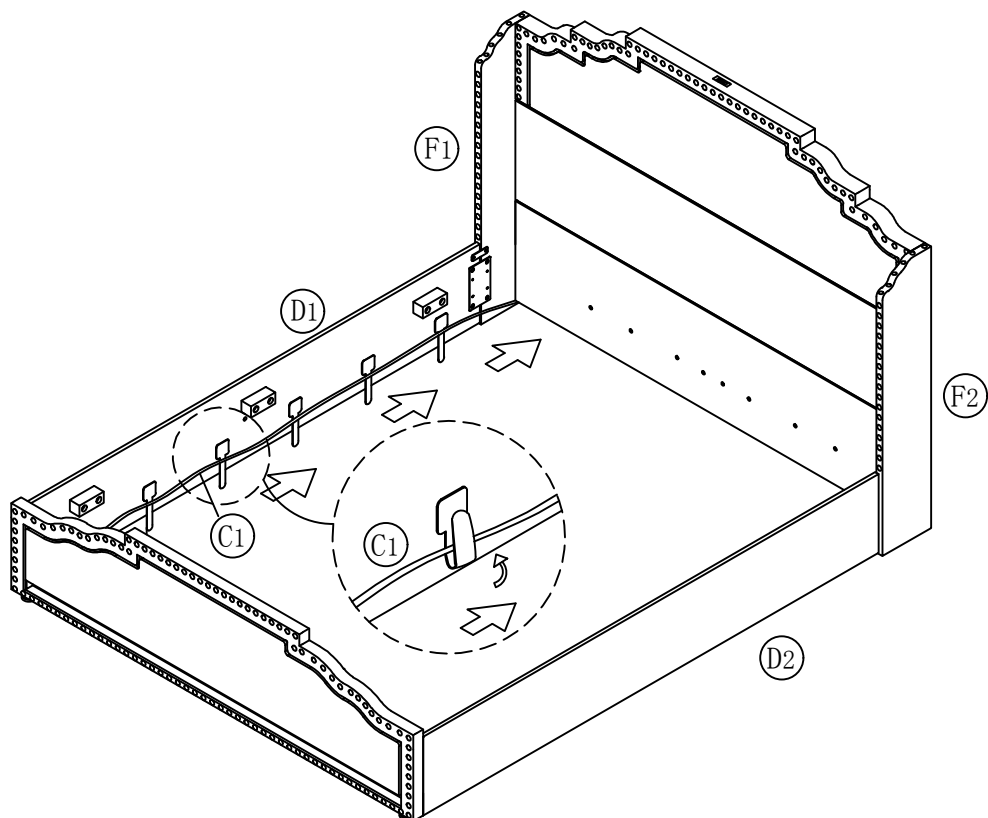


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X8*12
M4*14MM

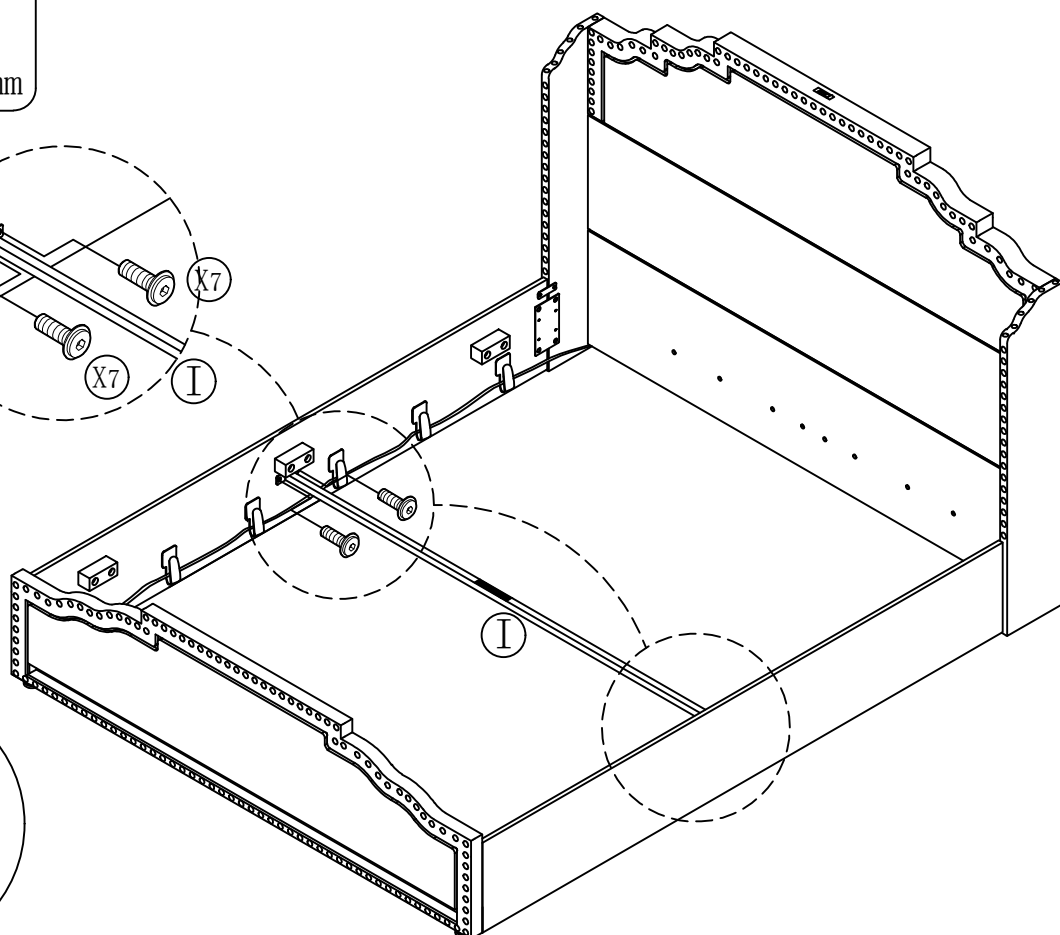
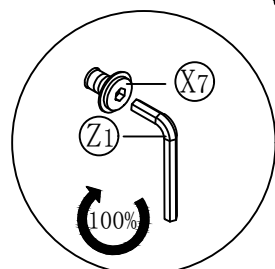
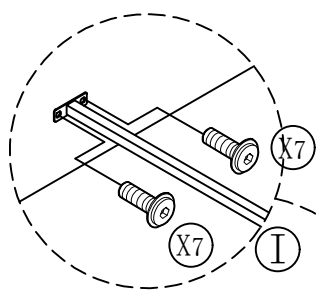


11



12

X7*4
M8*16mm

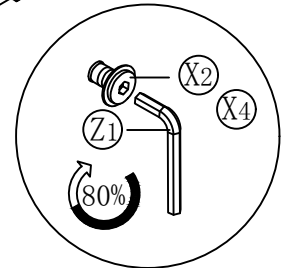
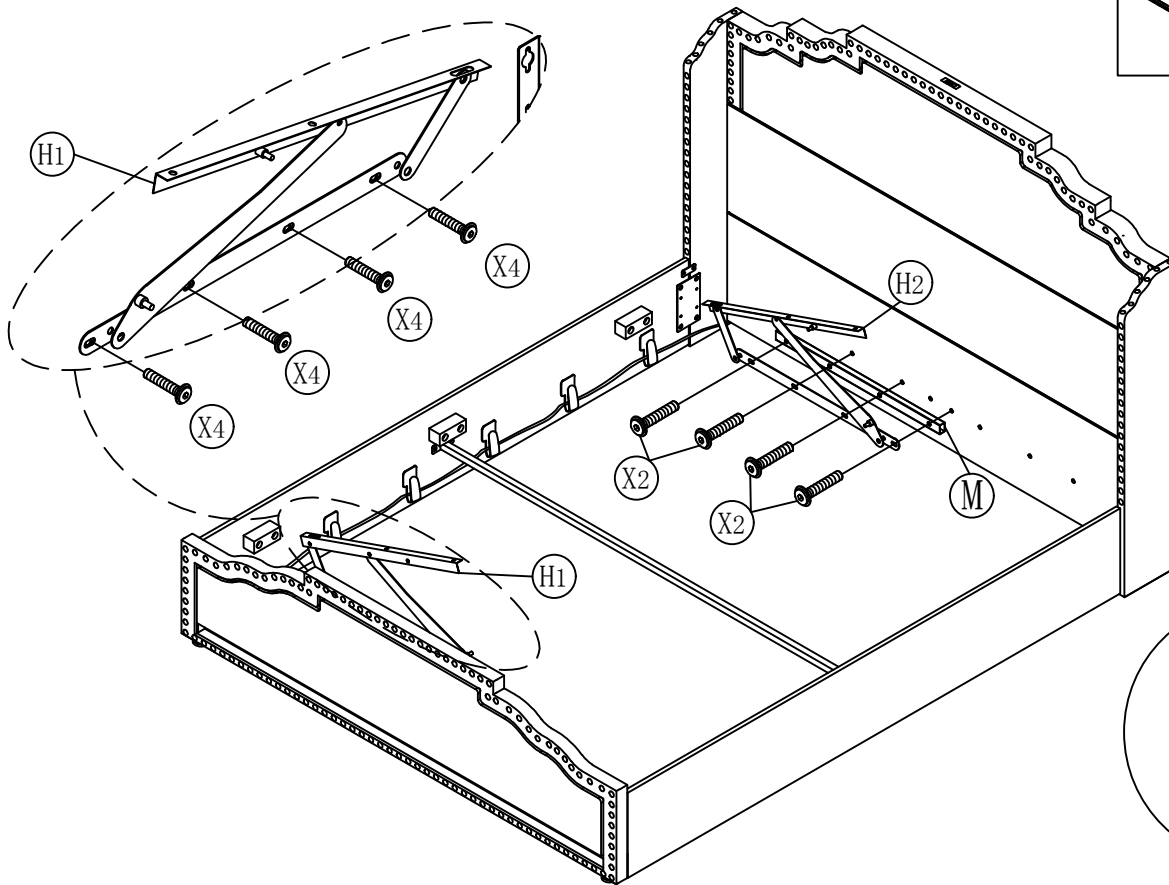
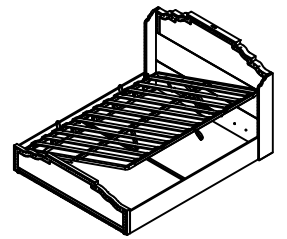


13

X2*4
M8*45mm

X4*4
M8*35mm

Type 1

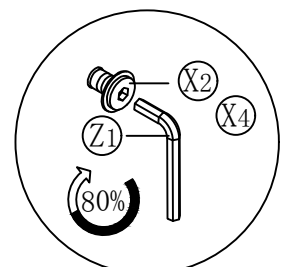
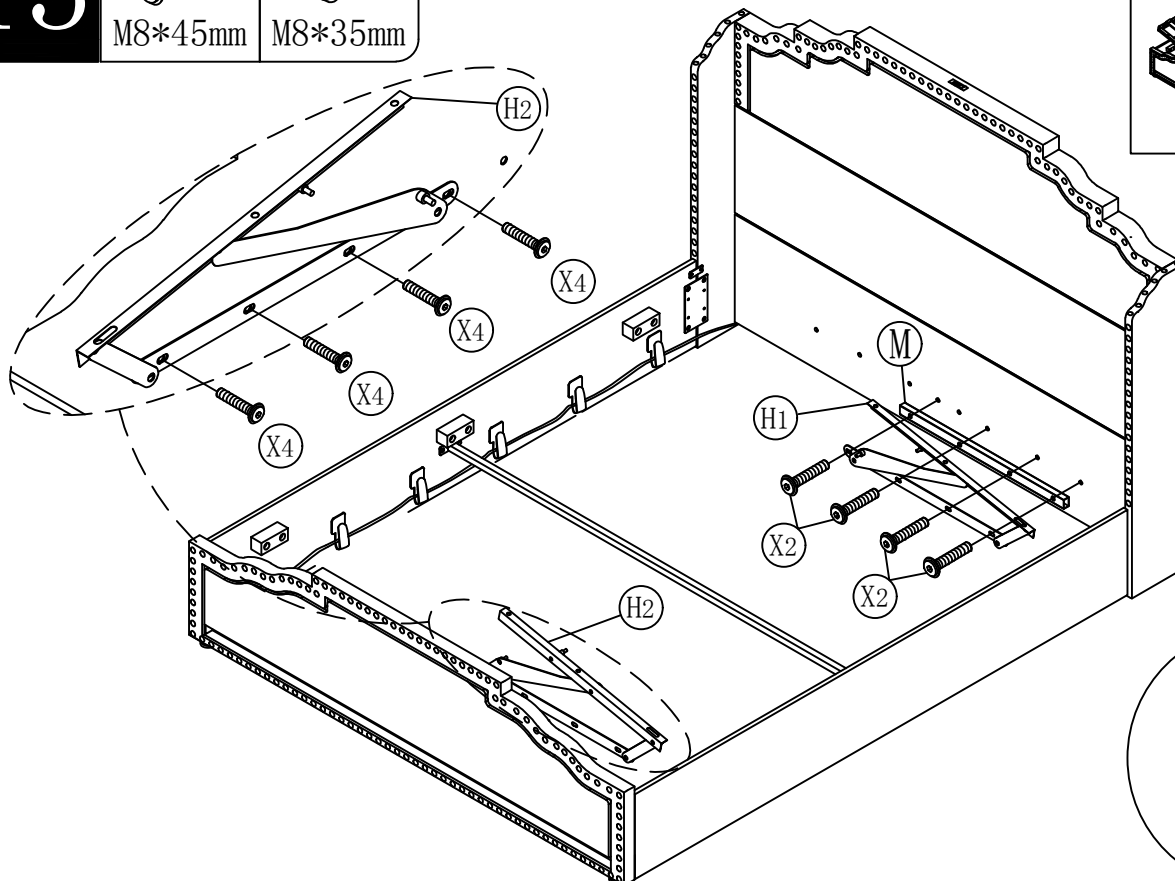
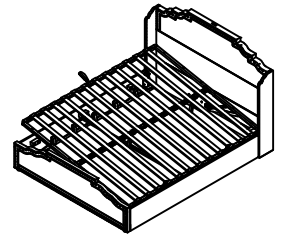


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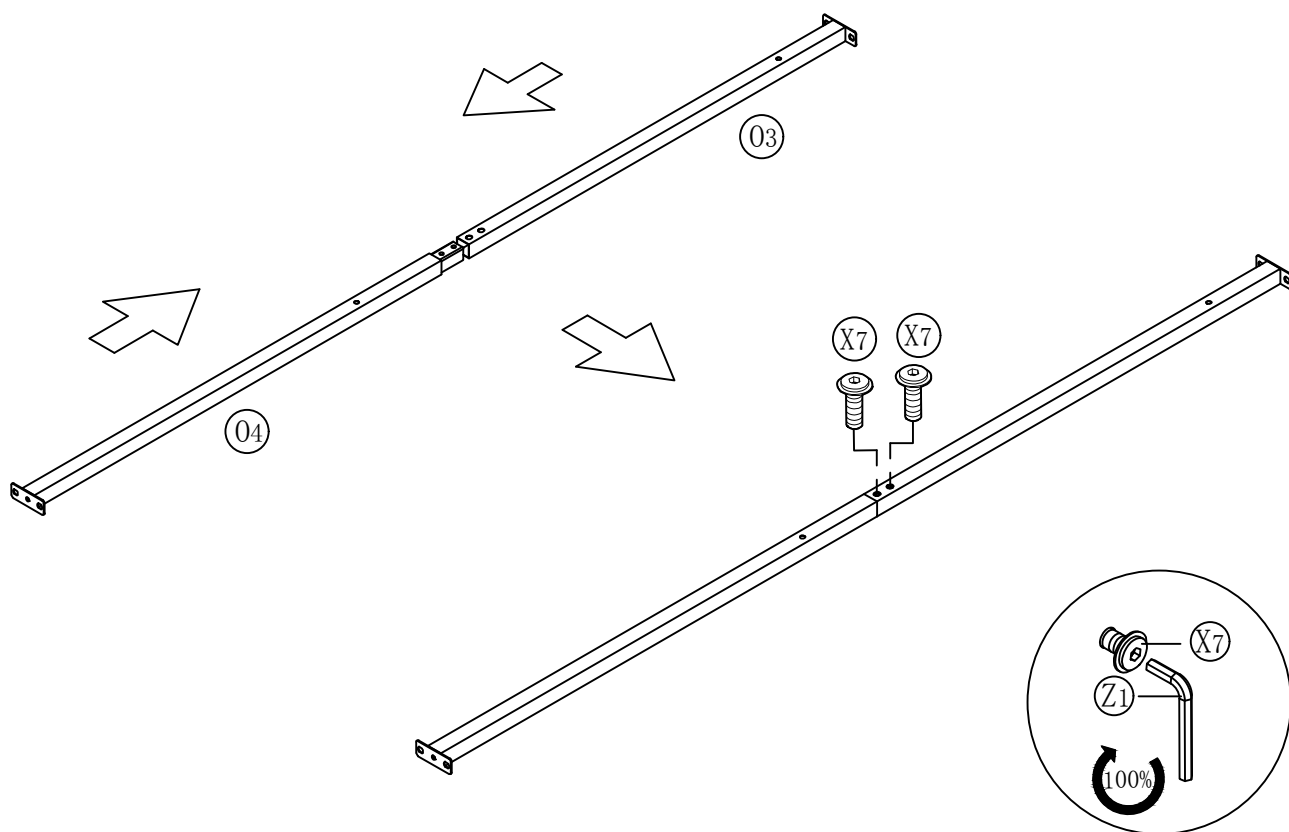
X2*4
M8*45mm

X4*4
M8*35mm

Type 2

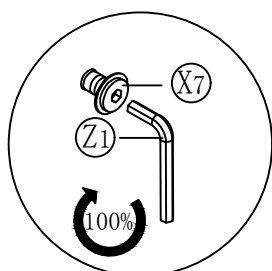
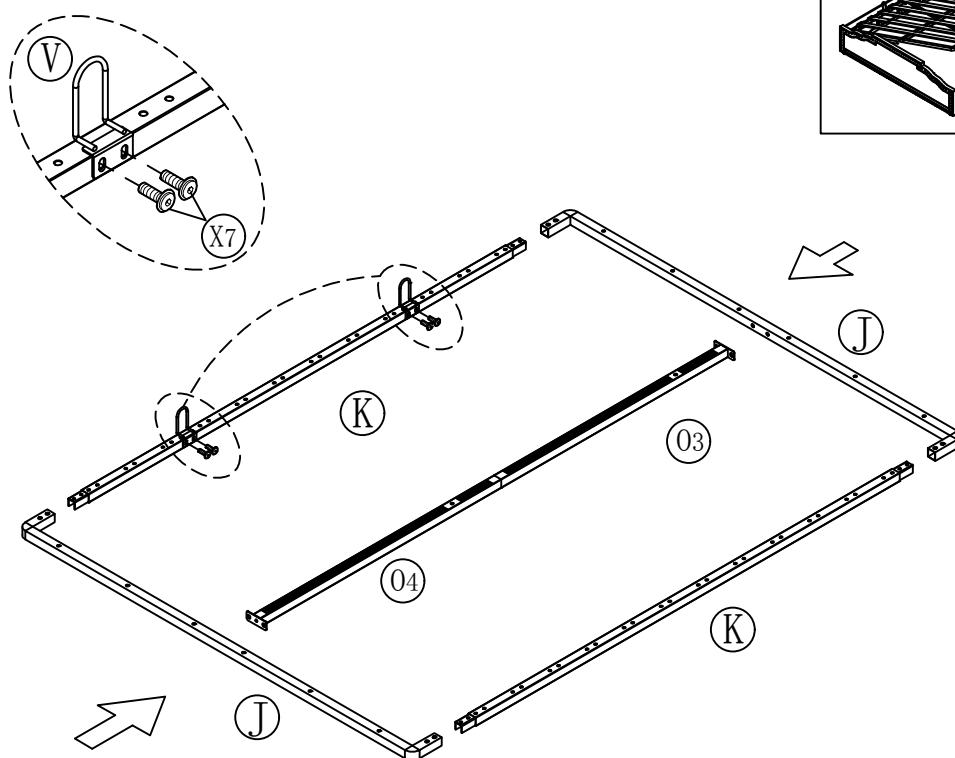
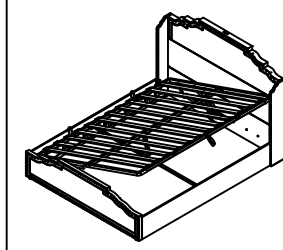


14 X7*2
M8*16mm



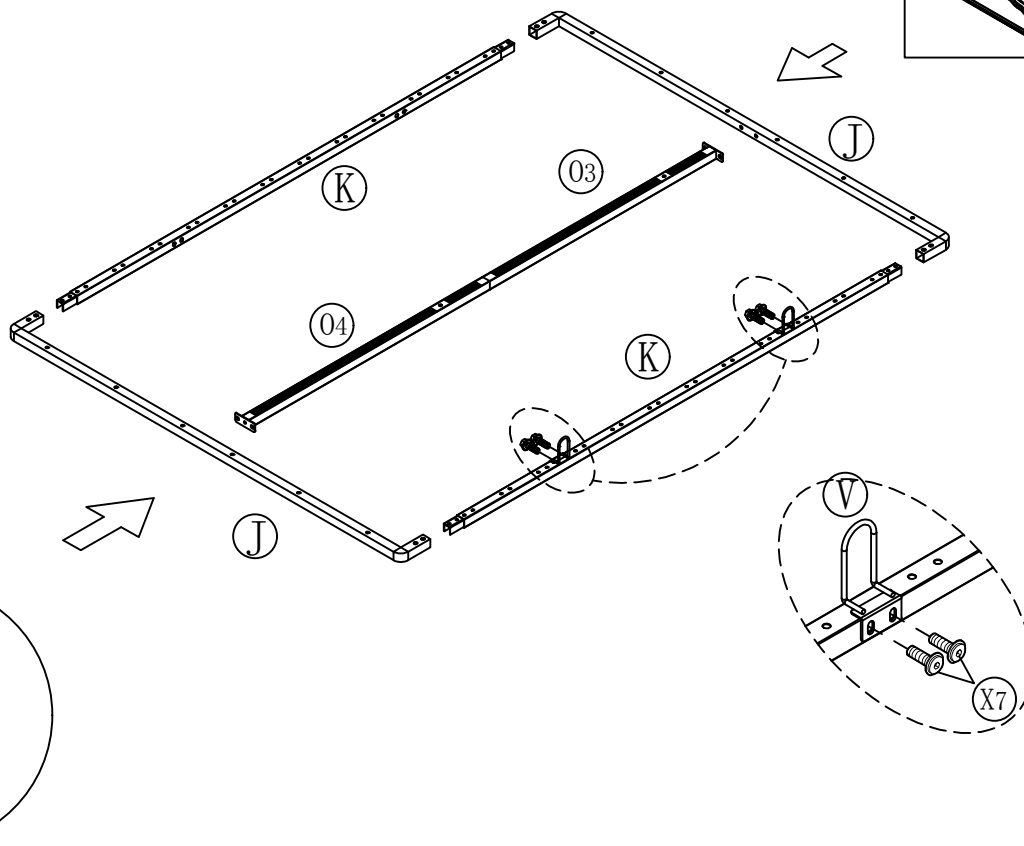
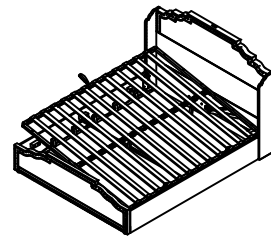
15 X7*4
M8*16mm

Type 1



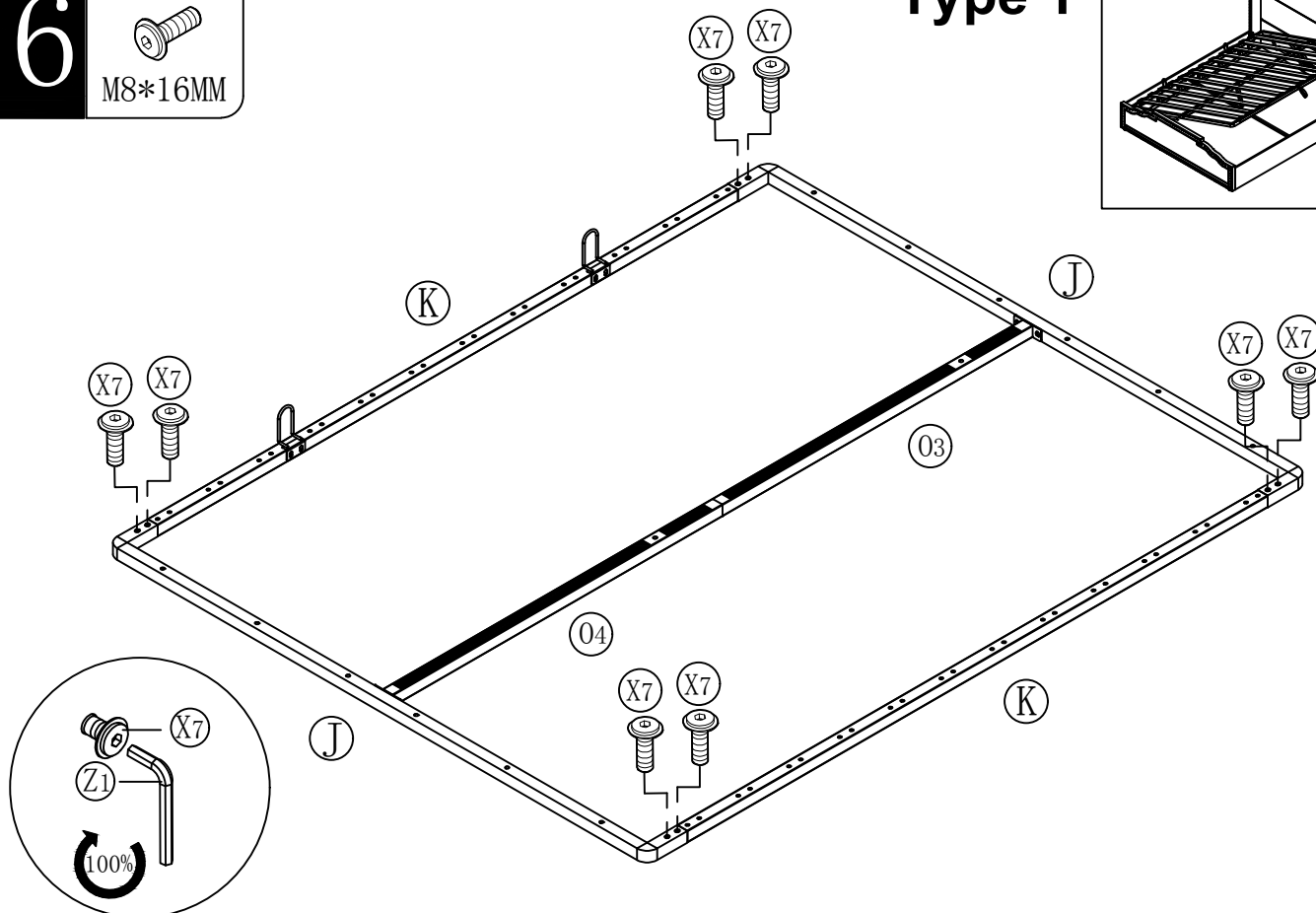
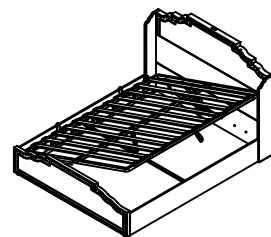
15 X7*4
M8*16mm

Type 2



16 X7*8
M8*16MM

Type 1

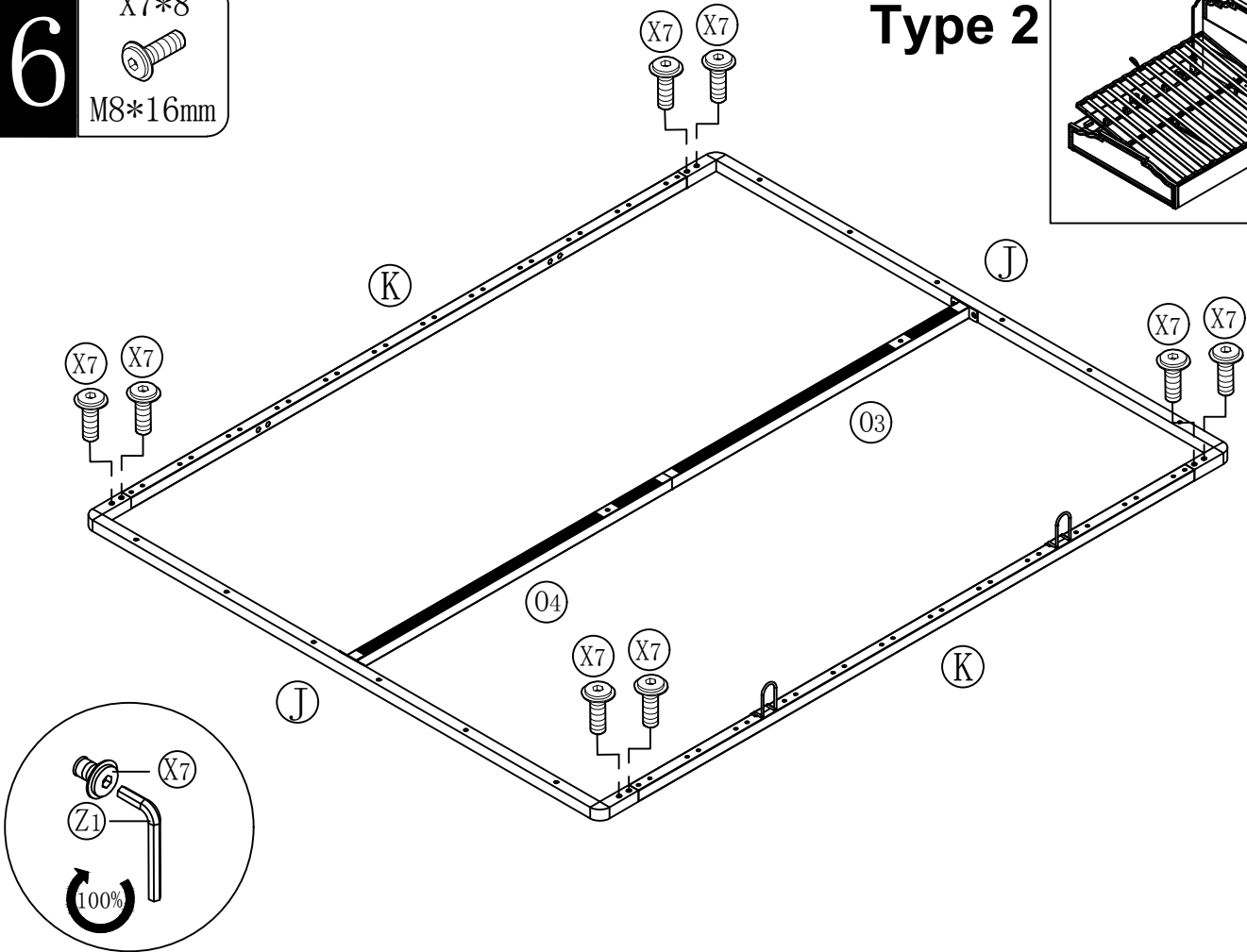
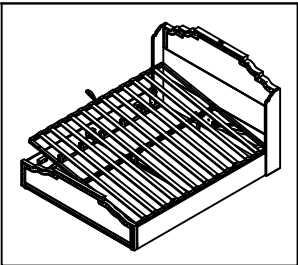


16

X7*8

M8*16mm

Type 2

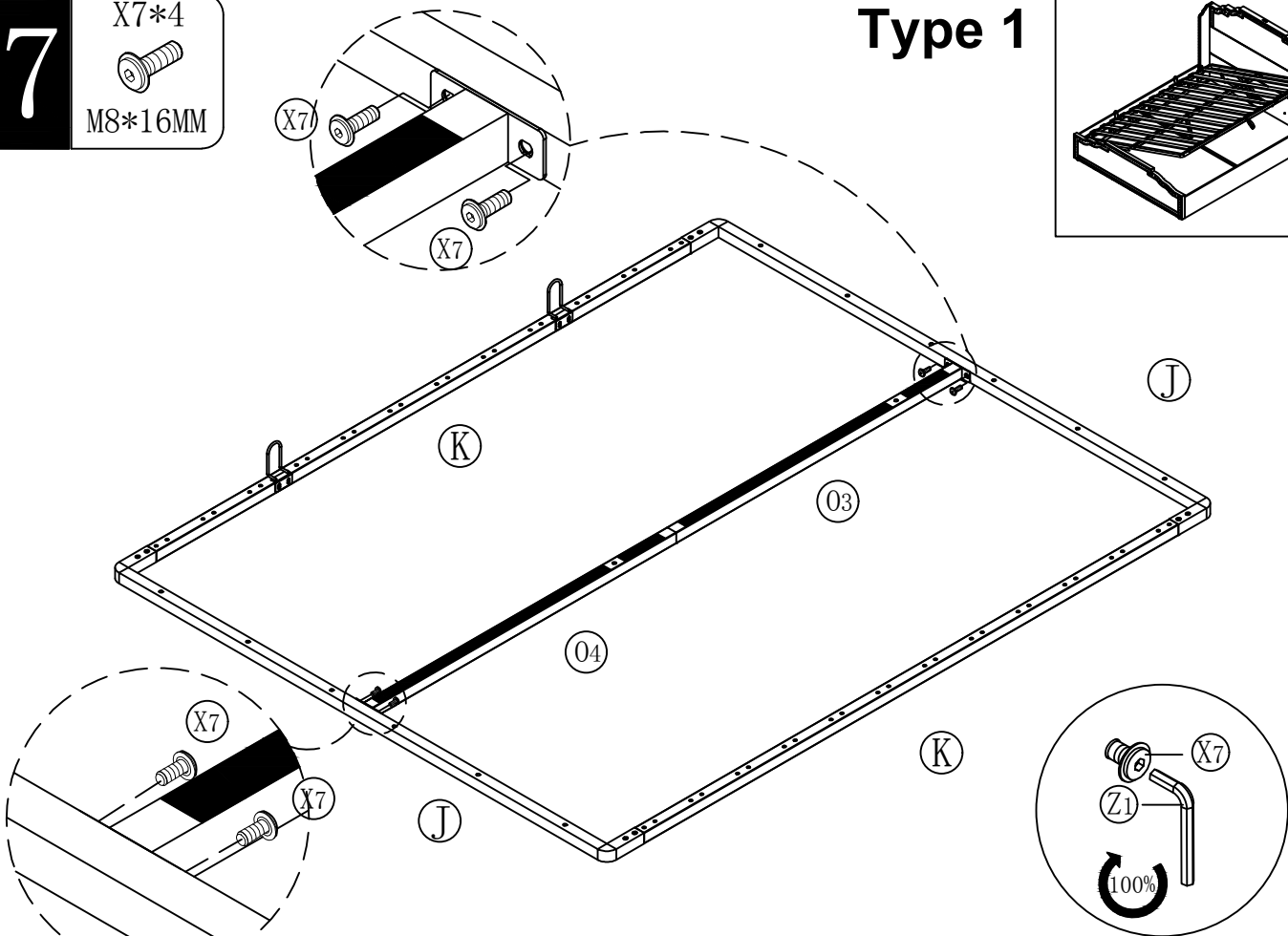
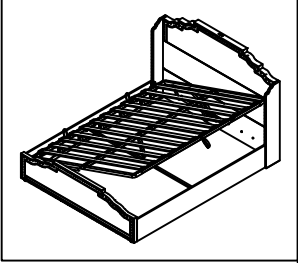


17

X7*4

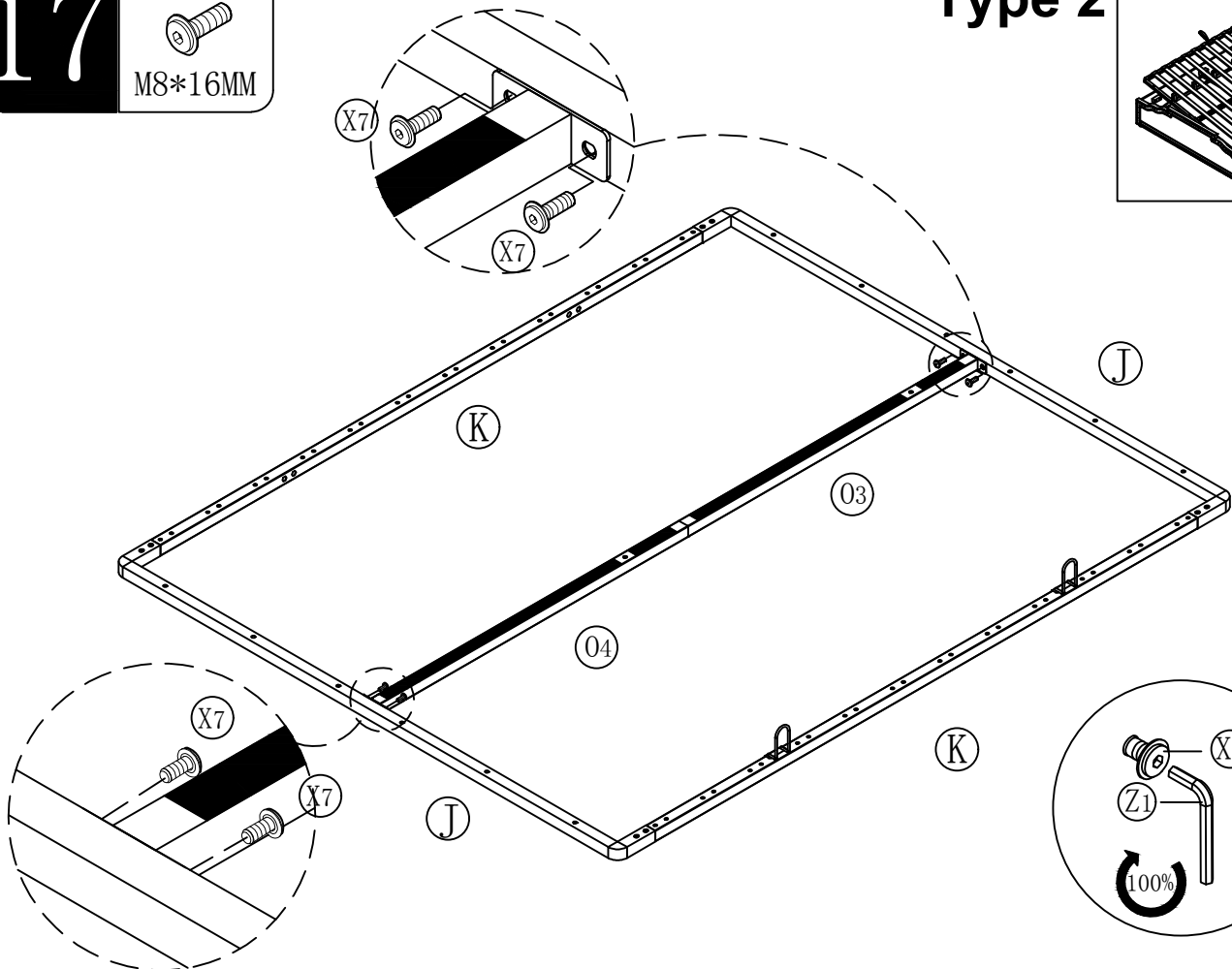
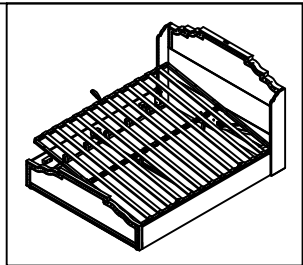
M8*16MM

Type 1



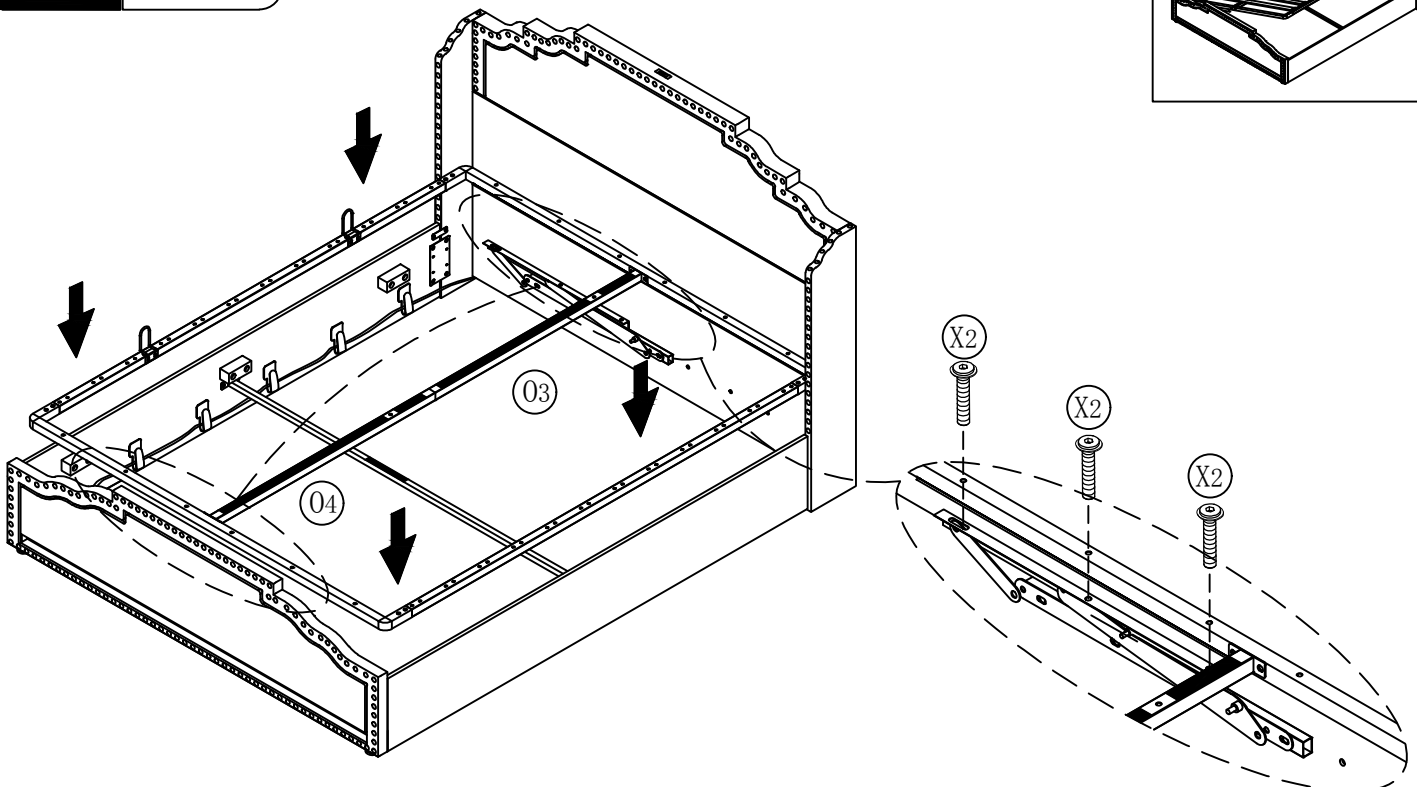
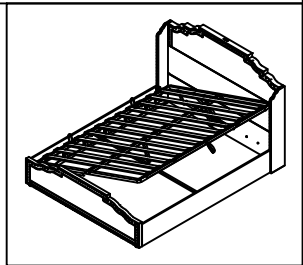
17 X7*4
M8*16MM

Type 2



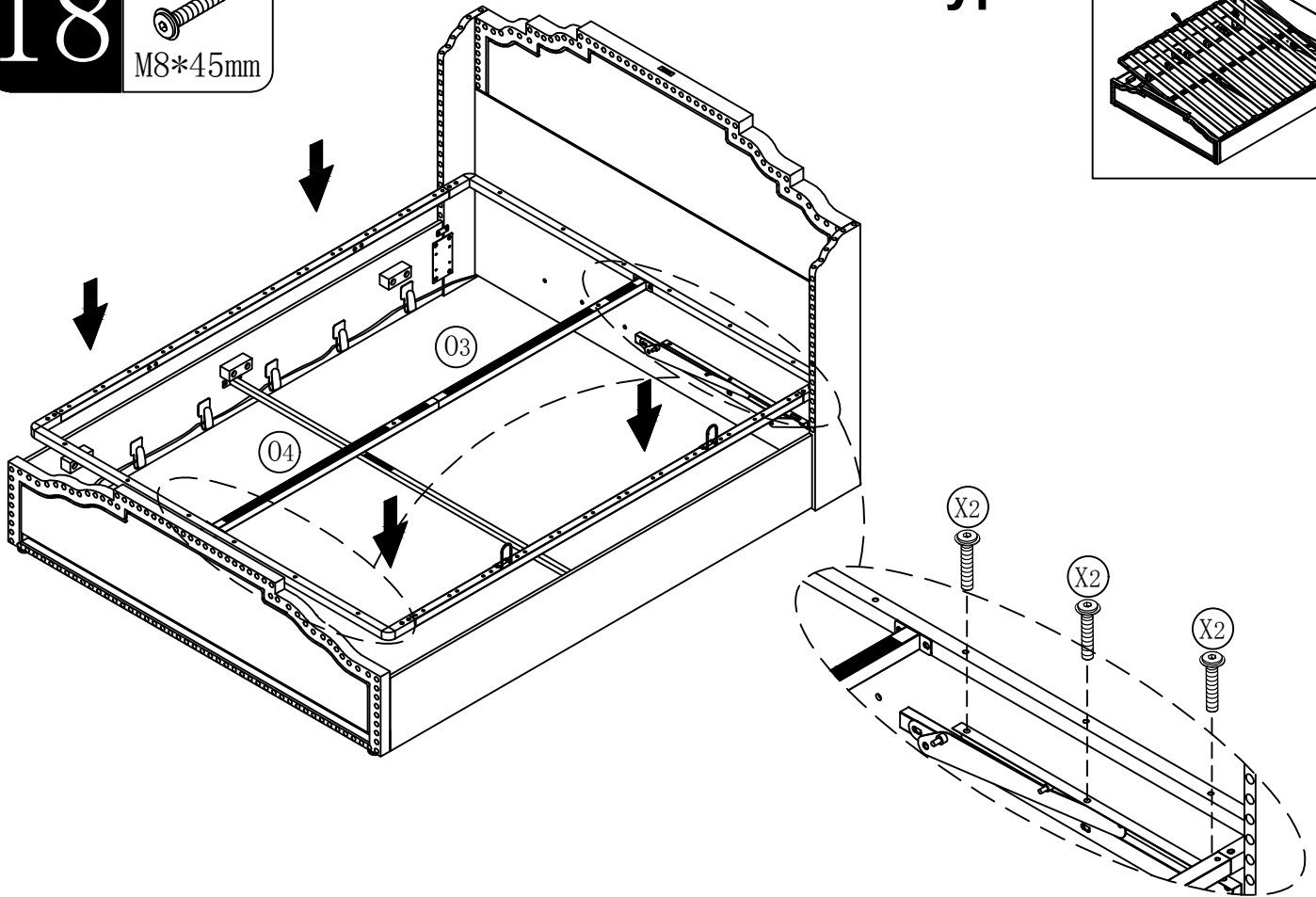
18 X2*6
M8*45mm

Type 1



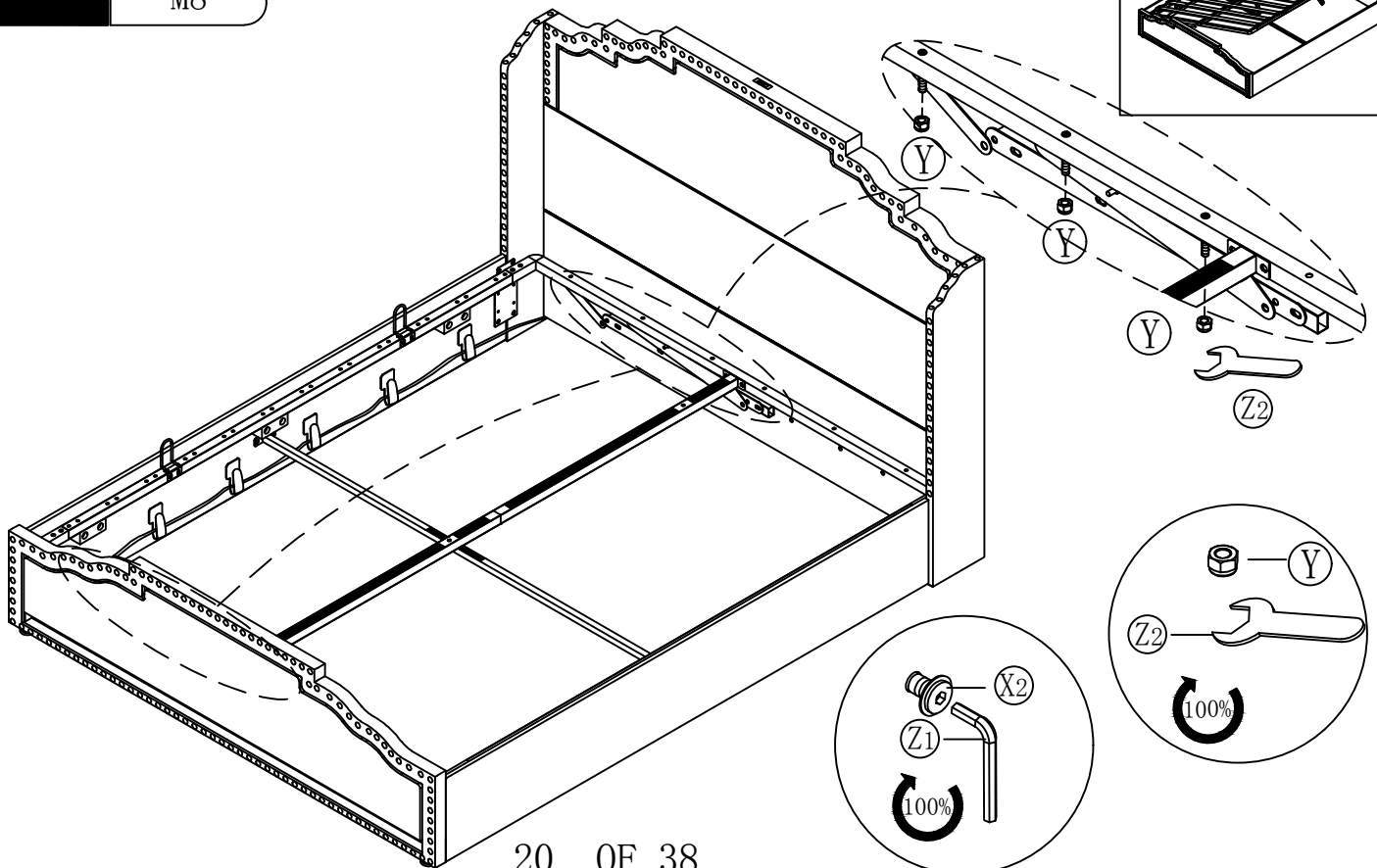
X2*6

M8*45mm



Y*6

M8



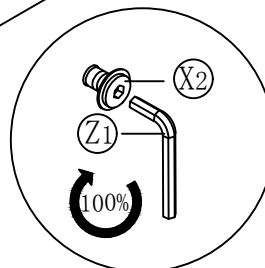
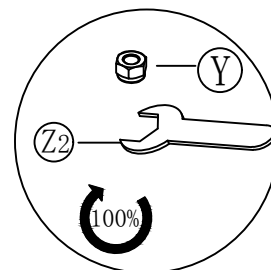
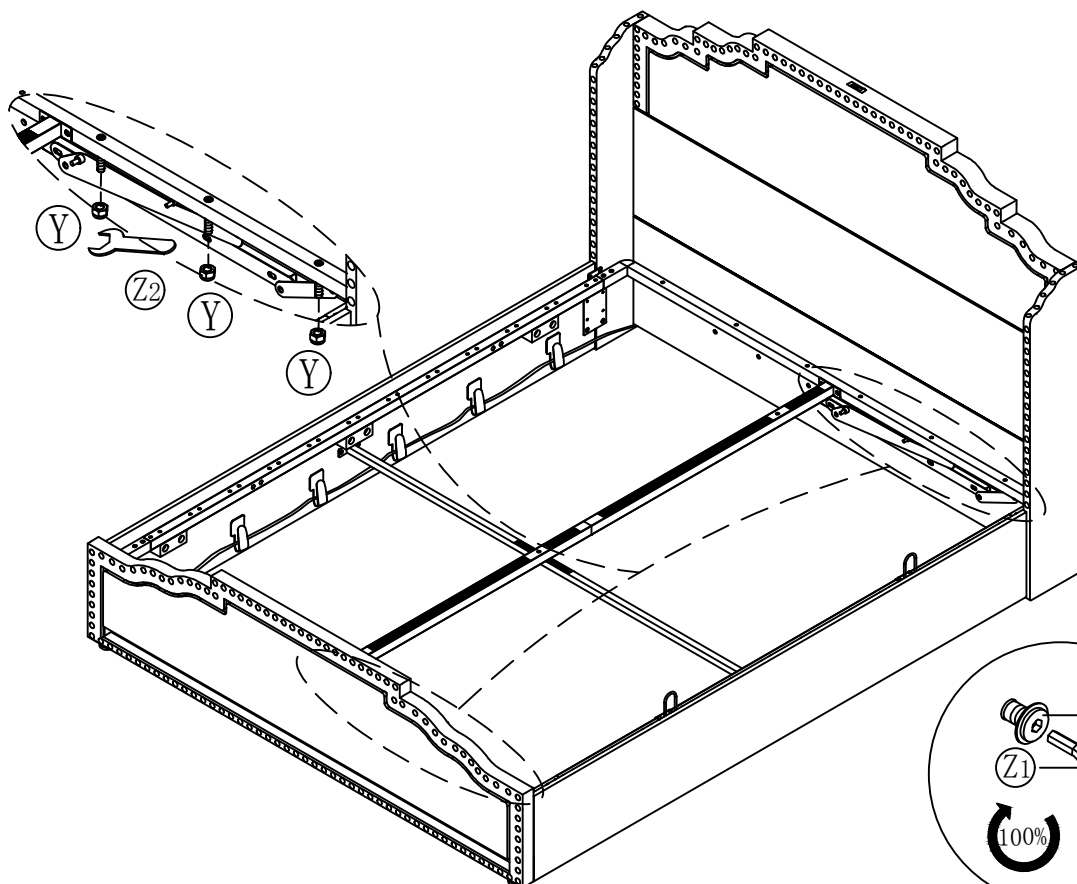
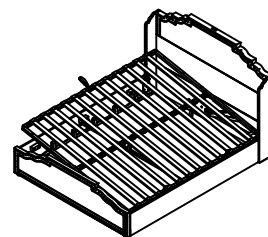
19

Y*6



M8

Type 2



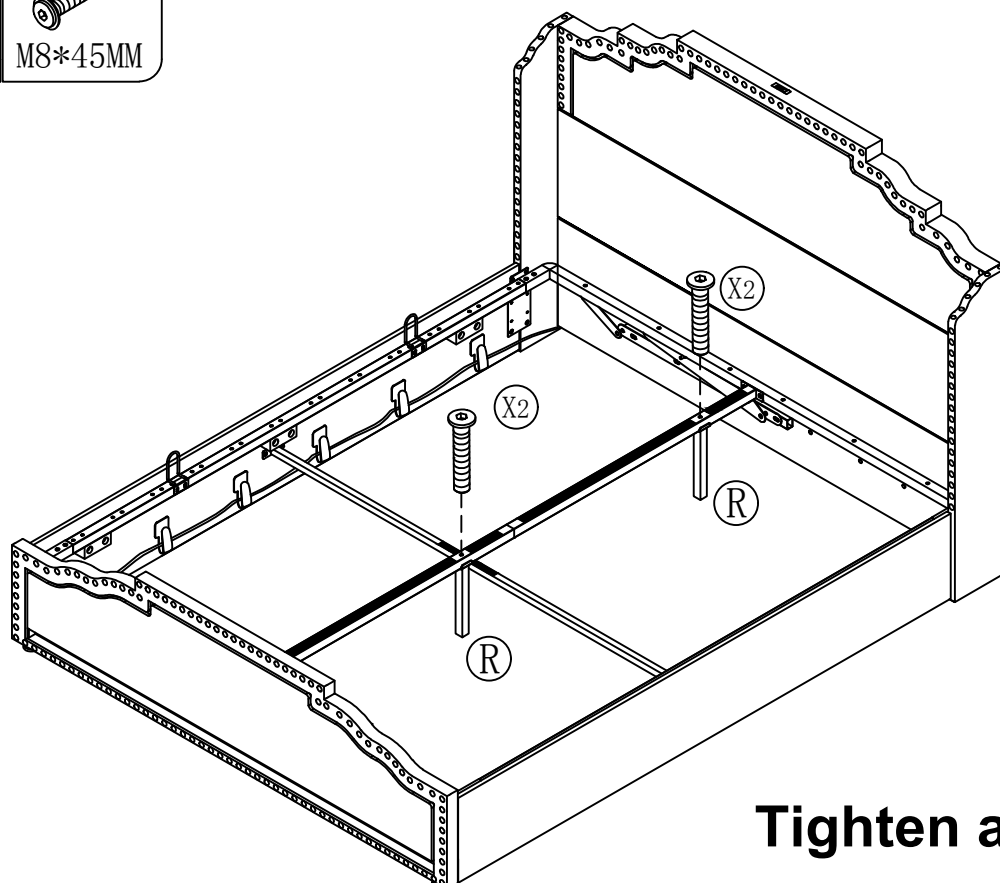
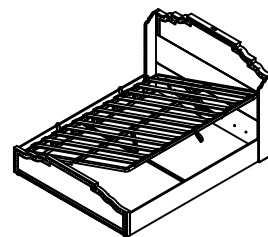
20

X2*2



M8*45MM

Type 1



Tighten all Screws

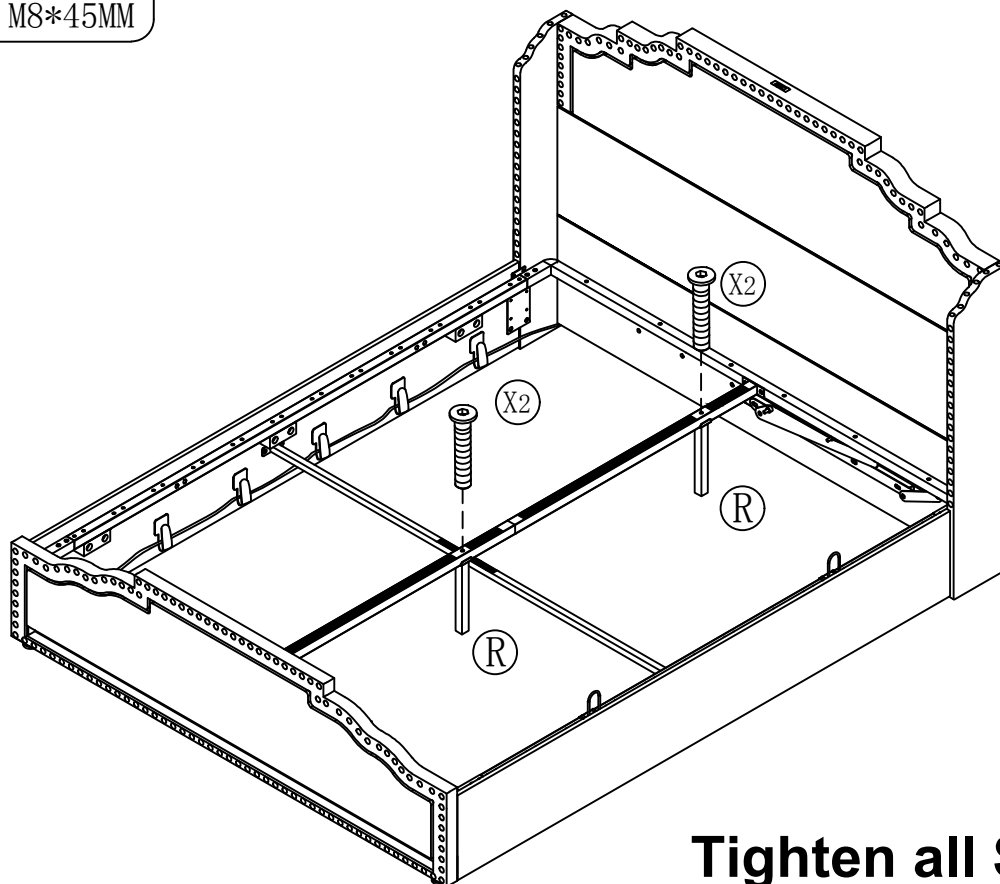
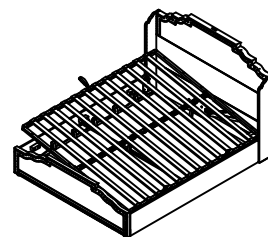
20

X2*2



M8*45MM

Type 2



Tighten all Screws

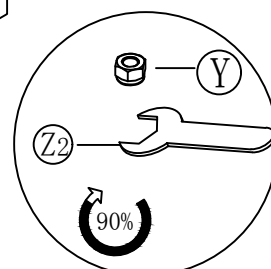
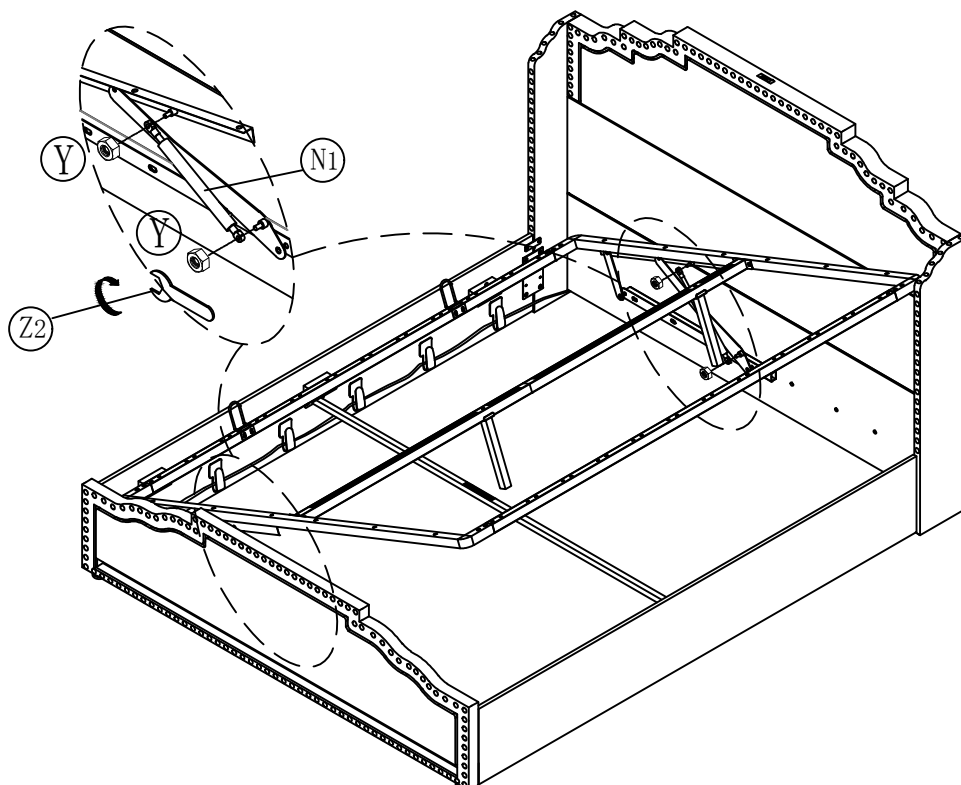
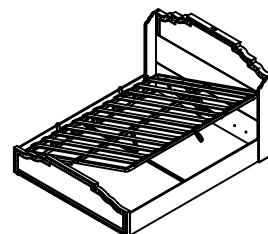
21

Y*4



M8

Type 1



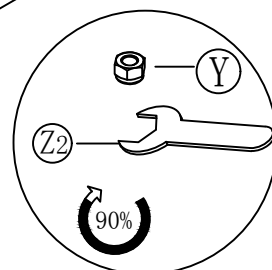
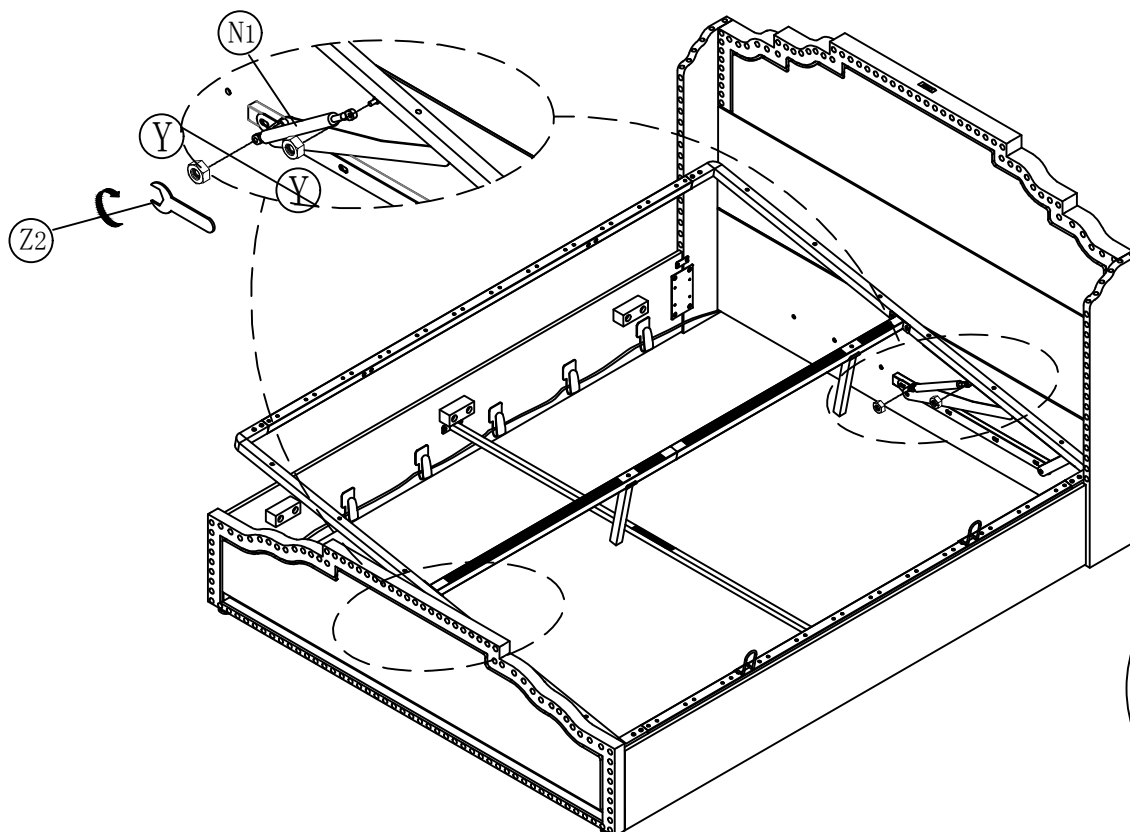
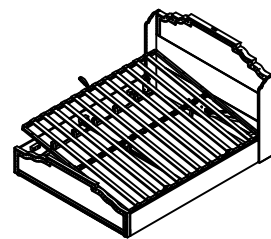
21

Y*4



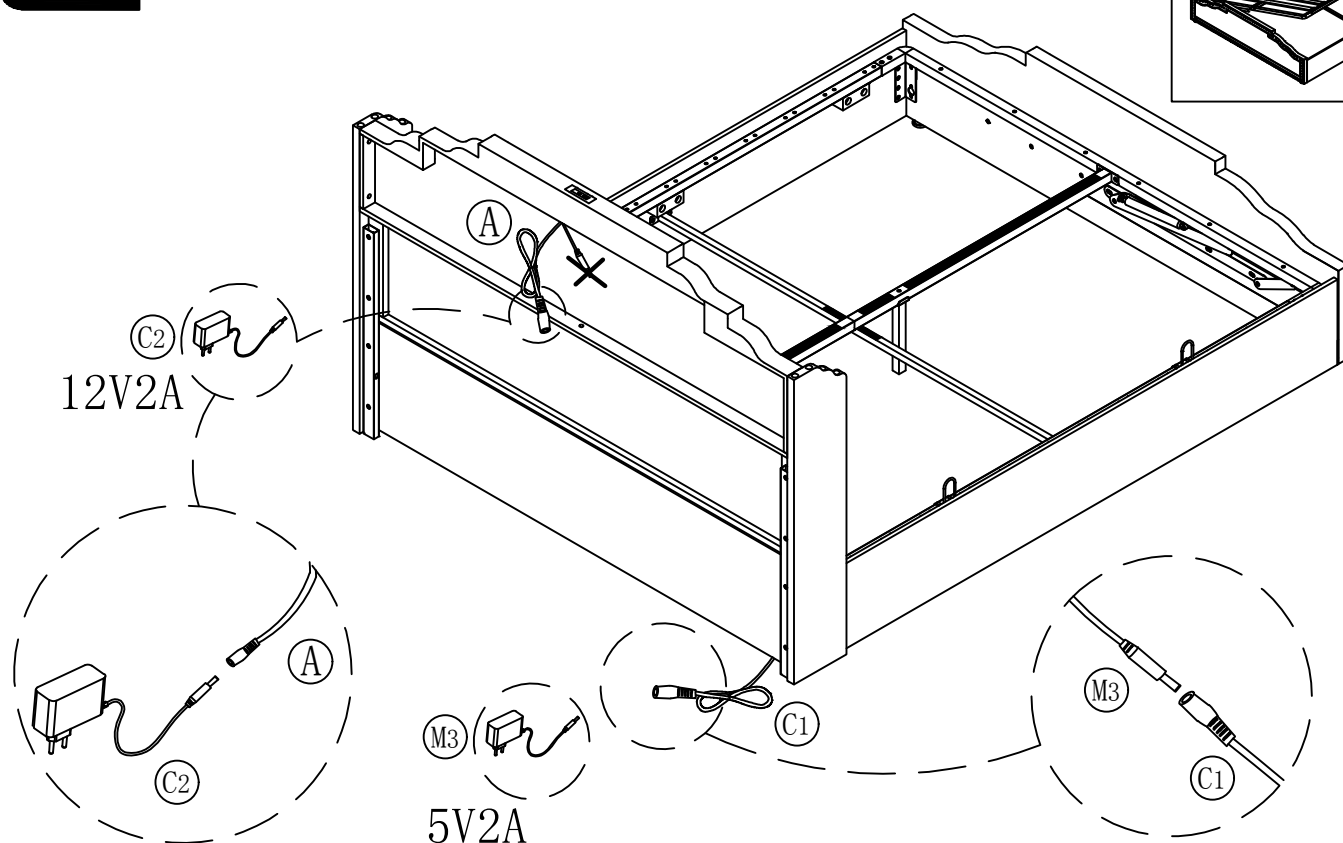
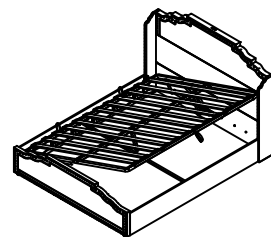
M8

Type 2



22

Type 1

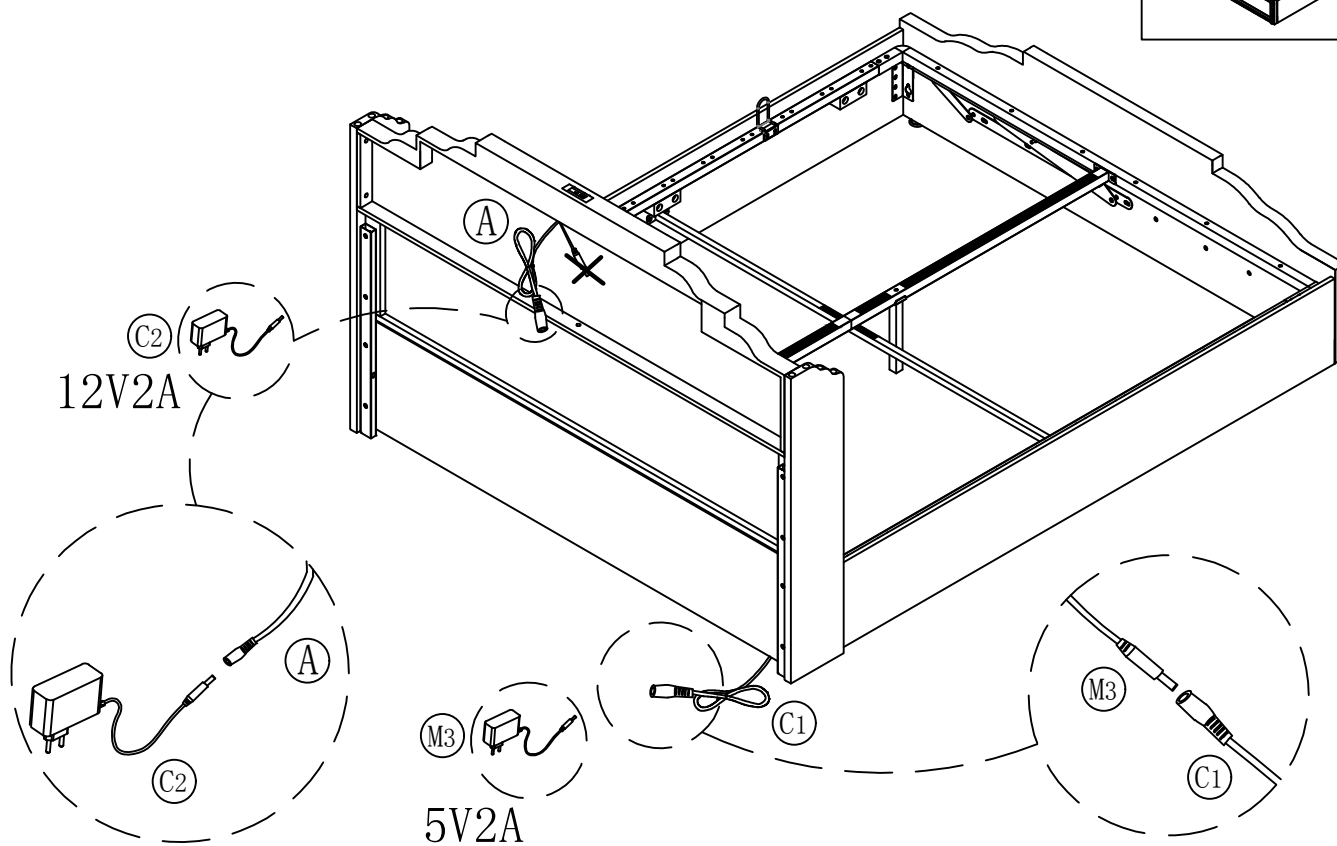
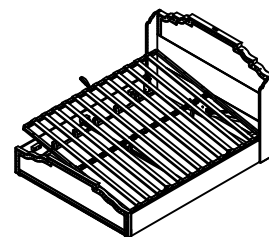


5V2A

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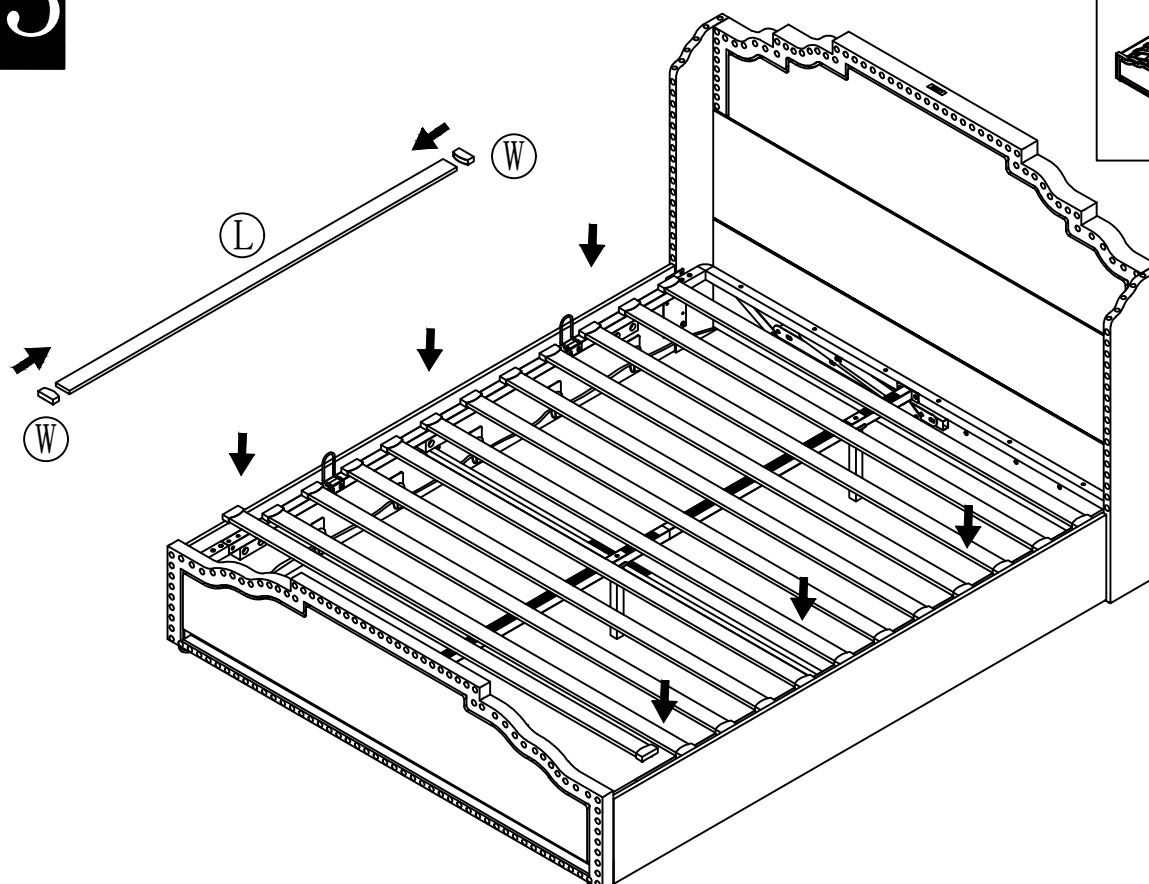
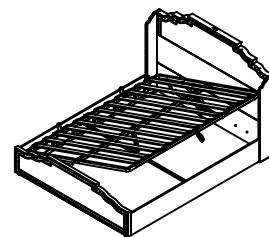
22

Type 2



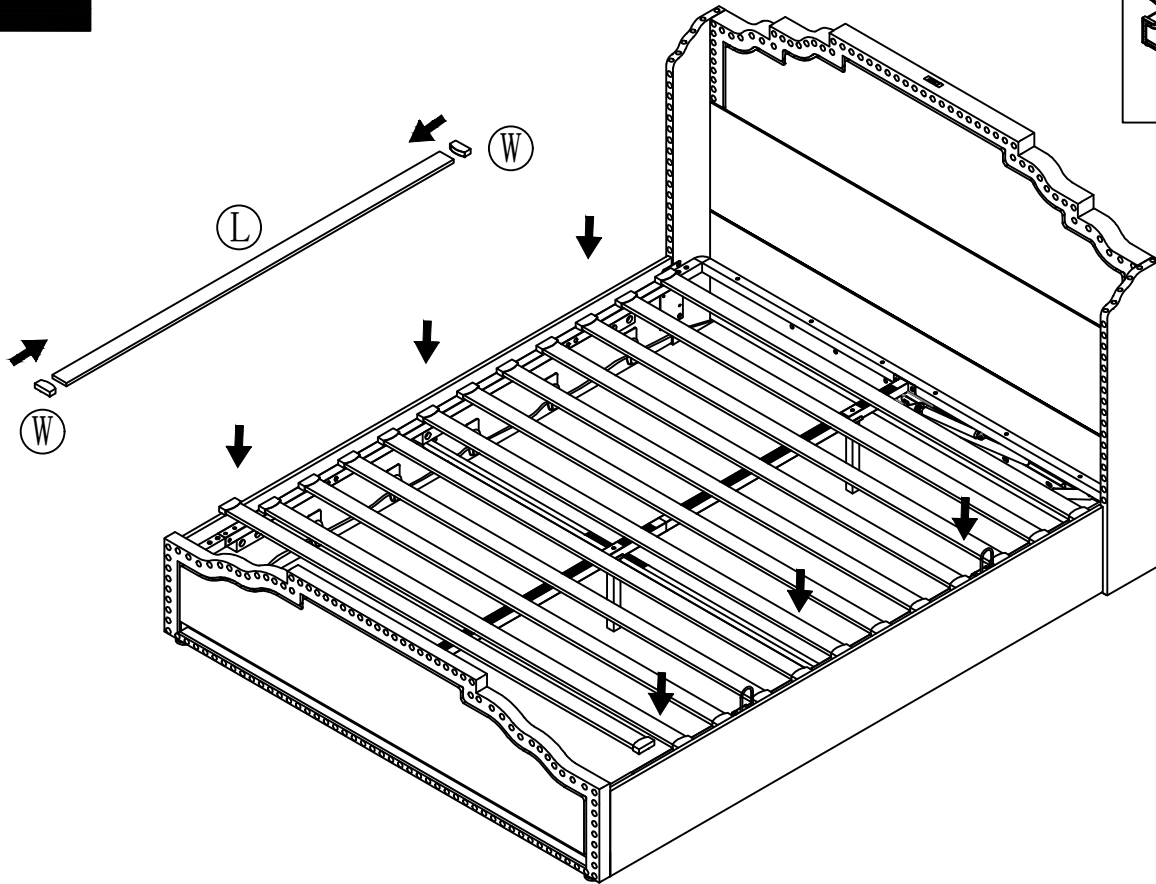
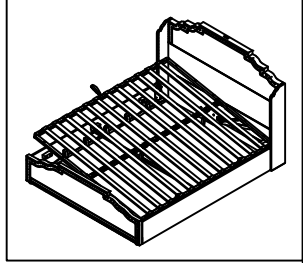
23

Type 1



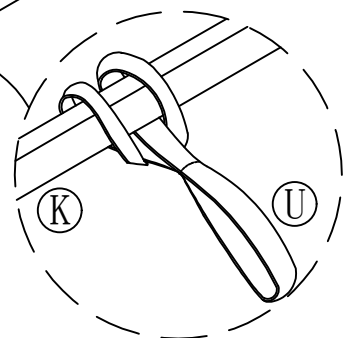
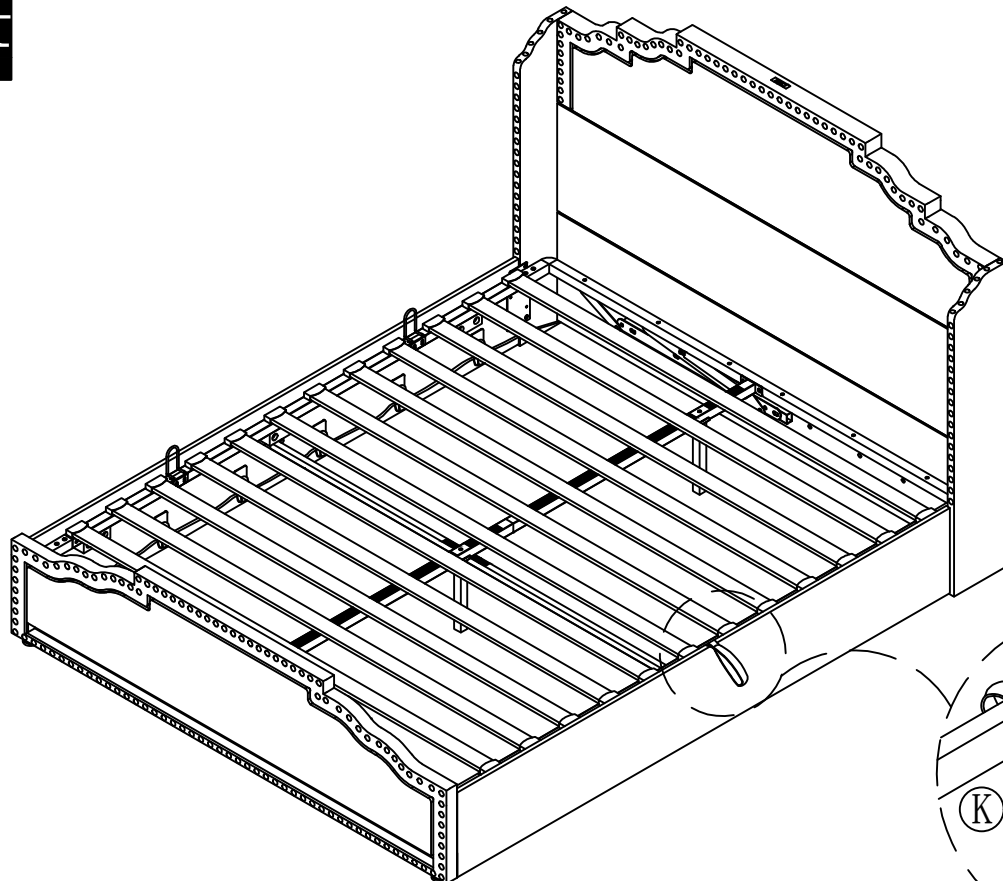
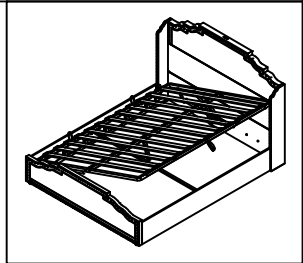
23

Type 2



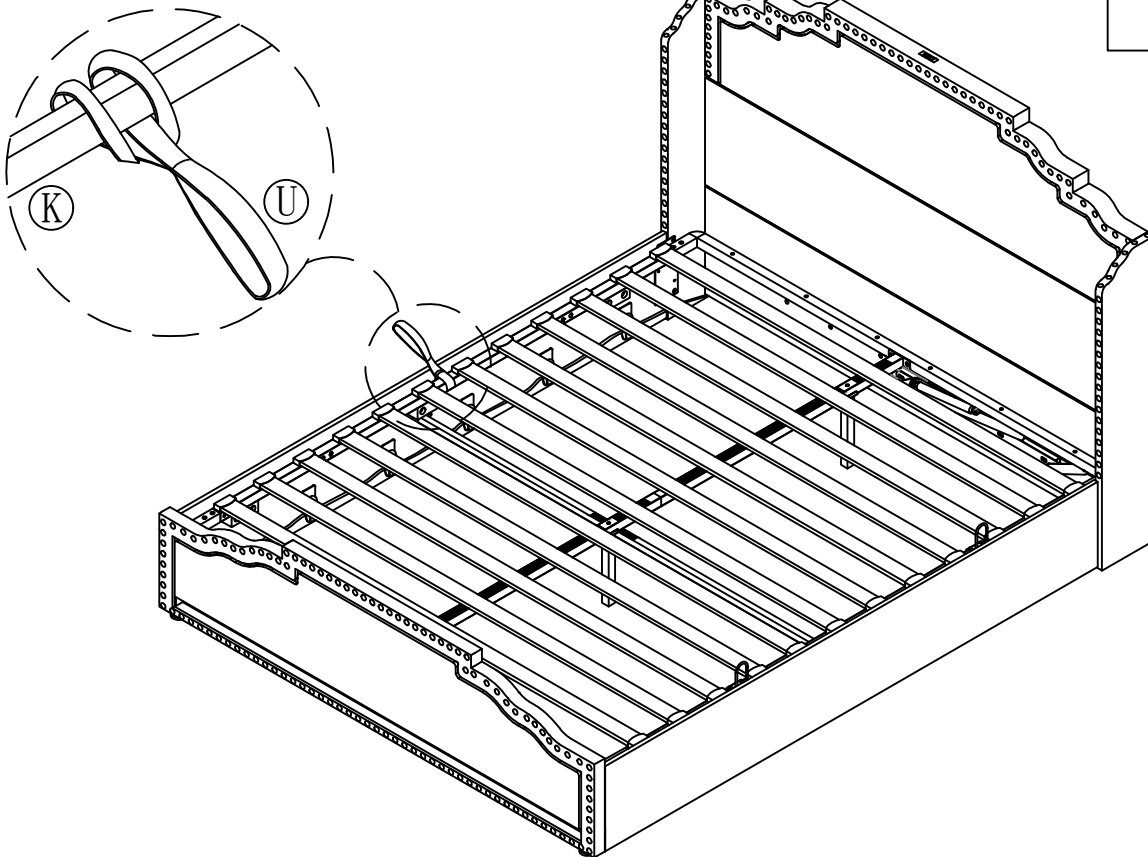
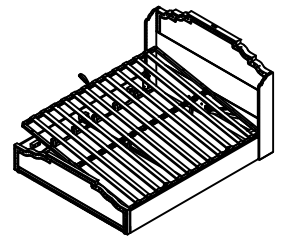
24

Type 1



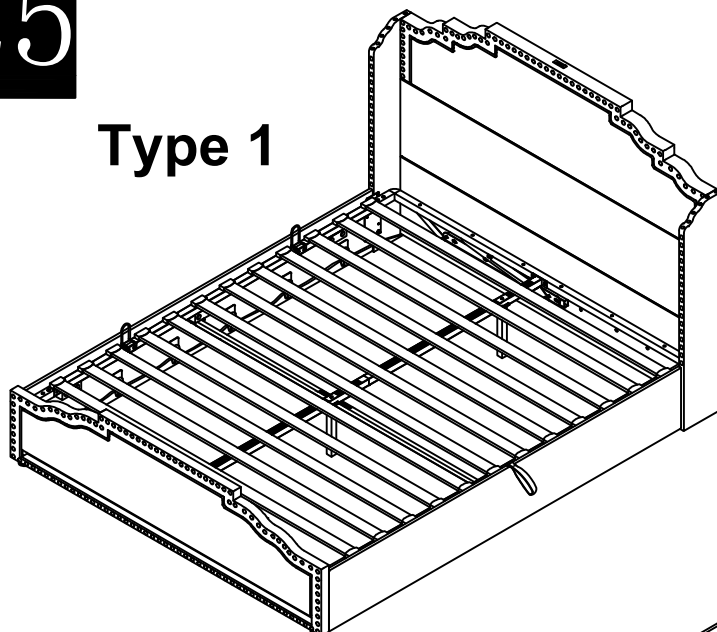
24

Type 2

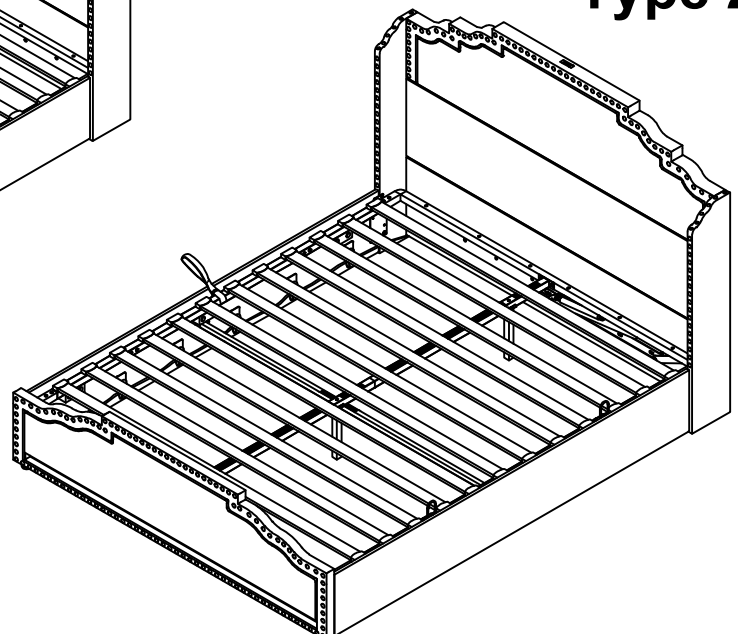


25

Type 1



Type 2



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.

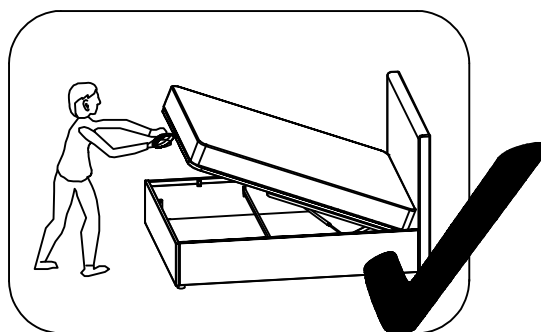
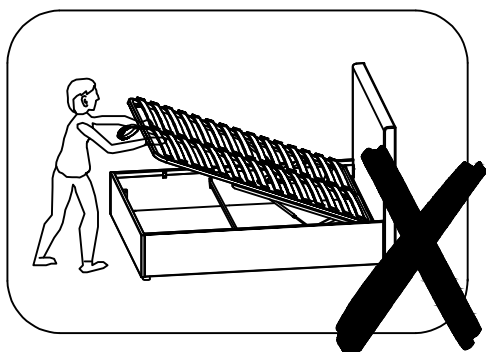
When lowering the slat unit for the first time, take care to make sure it does not rub unevenly on the inside face of the side rails. If it does, the bed has been assembled slightly out of square. This can be rectified by moving the foot end of the bed slightly to the left or right whilst leaving the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

PISTONS

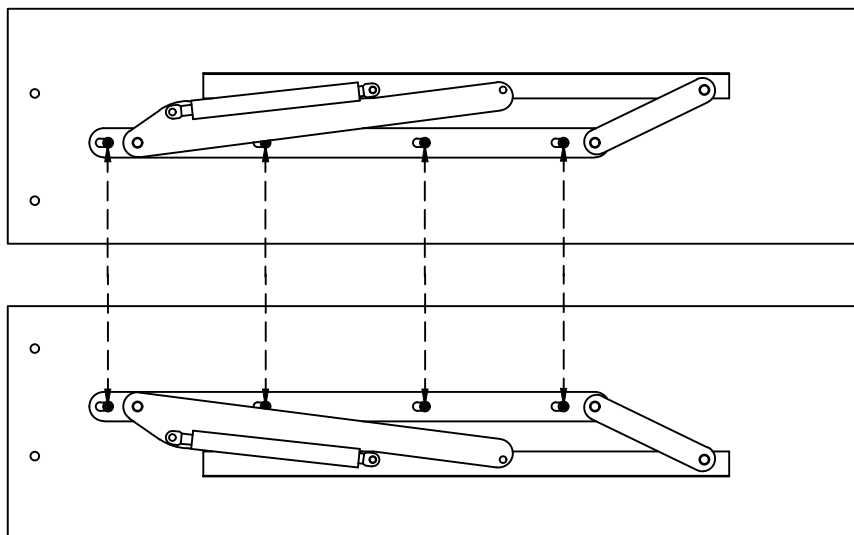
The pistons used in the construction of this product are extremely strong and cannot be operated by hand when taken off the ottoman. All pistons are tested for correct pressure and operation before being attached to the slat unit. Initially it might appear that the pistons are very stiff when opening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



Question: What to do if the slat frame is tilted?



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.

IT

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.

- 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



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-2403202772C

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

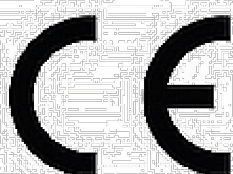
Test Standard : Art.3.1(a) Safety EN IEC 62368-1:2020+A11:2020

Art.3.1(a) Health EN IEC 62311:2020
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) 2014/53/EU. 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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CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

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

Certificate No...... : 23EP12248E01
Report No...... : EP2312248E01
Date Issue..... : 2024-05-08
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..... : Same as applicant
Address..... : Same as applicant
Product Description..... : POWER ADAPTER
Model(s)/Type References : SG-XXXXXXXX24Z, GAT-XXXXXXXX24Z, SG-XXXXXXXX24LZ, GAT-XXXXXXXX24LZ, SG-XXXXXXXX24BZ, GAT-XXXXXXXX24BZ, SG-XXXXXXXX24AZ, GAT-XXXXXXXX24AZ (for definition of variables XXX, YYY, Z 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)..... : EN 55032:2015+A11:2020+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
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 CE 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

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

Appendix of Certificate No.: 23EP12248E01

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
Z	E, B	One capital letter representing the plug type for different countries: "E" denotes European plug; "B" denotes Britain plug.

Table B: Model list and output rating

Model	Output voltage (Vdc)	Output current (A)	Max Power (W)	Transformer
SG-XXXYYYY24Z	5.0	0.1-3.0	15.0	EE17
GAT-XXXYYYY24Z	5.1-5.5	0.1-3.0	16.5	
SG-XXXYYYY24LZ	5.6-6.0	0.1-2.9	16.5	
GAT-XXXYYYY24LZ	6.1-7.4	0.1-2.5	18.5	
SG-XXXYYYY24BZ	7.5-9.0	0.1-2.2	19.8	
GAT-XXXYYYY24BZ	9.1-12.0	0.1-2.0	24.0	
SG-XXXYYYY24AZ	12.1-24.0	0.1-1.98	24.0	EE17-1
GAT-XXXYYYY24AZ	24.1-48.0	0.1-1.0	24.0	EE17-2

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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CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

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

Certificate No. : 23SP12248L01
Report No. : SP2312248L01
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-XXXXXXXX24Z, GAT-XXXXXXXX24Z, SG-XXXXXXXX24LZ, GAT-XXXXXXXX24LZ, SG-XXXXXXXX24BZ, GAT-XXXXXXXX24BZ, SG-XXXXXXXX24AZ, GAT-XXXXXXXX24AZ (for definition of variables XXX, YYYY, Z 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) : 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 CE 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

Low Voltage Directive 2014/35/EU

Appendix of Certificate No.: 23SP12248L01

Model Description:

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
Z	E, B	One capital letter representing the plug type for different countries: "E" denotes European plug; "B" denotes Britain plug.

Table B: Model list and output rating

Model	Output voltage (Vdc)	Output current (A)	Max Power (W)	Transformer
SG-XXXXXXXX24Z	5.0	0.1-3.0	15.0	EE17
GAT-XXXXXXXX24Z	5.1-5.5	0.1-3.0	16.5	
SG-XXXXXXXX24LZ	5.6-6.0	0.1-2.9	16.5	
GAT-XXXXXXXX24LZ	6.1-7.4	0.1-2.5	18.5	
SG-XXXXXXXX24BZ	7.5-9.0	0.1-2.2	19.8	
GAT-XXXXXXXX24BZ	9.1-12.0	0.1-2.0	24.0	
SG-XXXXXXXX24AZ	12.1-24.0	0.1-1.98	24.0	
GAT-XXXXXXXX24AZ	24.1-48.0	0.1-1.0	24.0	



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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:

Position:

Date:

Tony Xu

General Manager

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.



Product Service

CERTIFICATE

No. Z1A 103501 0120 Rev. 00

Holder of Certificate: **Shenzhen Jiuzhou Power Technology Co., Ltd.**
4/F First Block, Jinmeiwei First Industrial Park
West of Xingye Road, Heyi
Shajing Town, Baoan District
518104 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:

Product: **Adaptors
(AC/DC ADAPTER)**

Tested according to: EN 62368-1:2014/A11:2017
EN IEC 61558-1:2019
EN 61558-2-16:2009/A1:2013
EK1 557-13
AfPS GS 2019:01 PAK

With this certificate, in its capacity as a notified GS body, TÜV SÜD Product Service GmbH issues the GS Mark to the named certificate holder for the declared product with the named model designation in accordance with section 20 ProdSG (German Product Safety Act). The product meets the safety and health requirements of section 20 (3) ProdSG. The manufacturer is reminded of their obligations in accordance with section 24 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition, the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 652102123901

Valid until: 2027-06-20

Date, 2022-06-21

(Rickyet Wang)



Product Service

CERTIFICATE

No. Z1A 103501 0120 Rev. 00

Model(s):

J121-xxxxxyyywX, J061-xxxxxyyywX,
J121-050yyyywU, J061-050yyyywU,
J121L-xxxxxyyyIX, J061L-xxxxxyyyIX,
J121L-050yyyyIU, J061L-050yyyyIU,
J121L-xxxxxyyyEX, J061L-xxxxxyyyEX,
J121L-050yyyyEU, J061L-050yyyyEU
(xxx=045-300, stand for rated output voltage from
4.5VDC to 30.0VDC; yyyy=0001-2100, stand for
rated output current from 0.001A to 2.1A; w=E or B,
represent for different mains plug, E means
European plug; B means British plug).
J150-xxxxxyyyEX, J150-050yyyyEU,
J012-xxxxxyyyEX, J012-050yyyyEU,
J180-xxxxxyyywX, J151-xxxxxyyywX,
J180-050yyyywU, J151-050yyyywU,
J180-xxxxxyyyIX, J151-xxxxxyyyIX,
J180-050yyyyIU, J151-050yyyyIU,
J180A-xxxxxyyywX, J151A-xxxxxyyywX,
J180A-050yyyywU, J151A-050yyyywU,
J180A-xxxxxyyyIX, J151A-xxxxxyyyIX,
J180A-050yyyyIU, J151A-050yyyyIU,
J180C-xxxxxyyywX
(xxx=045-300, stand for rated output voltage from
4.5VDC to 30.0VDC; yyyy=0010-3000, stand for
rated output current from 0.01A to 3.0A; w=E or B,
represent for different mains plug, E means
European plug; B means British plug).

Brand Name:

rniao



Parameters:

Rated Input: 100-240VAC, 50/60Hz, 0.6A
Rated Output: See below table for details
Protection Class: II
Degree of Protection: IP20

CERTIFICATE

No. Z1A 103501 0120 Rev. 00

Model	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
J121-xxxxxxxwX, J061-xxxxxxxwX, J121L-xxxxxxxIX, J061L-xxxxxxxIX, J121L-xxxxxxxEX, J061L-xxxxxxxEX	4.5-8.9	0.001-2.1	10.5
	9.0-16.0	0.001-1.33	12.0
	16.1-30.0	0.001-0.745	12.0
J121-050yyyywU, J061-050yyyywU, J121L-050yyyyIU, J061L-050yyyyIU, J121L-050yyyyEU, J061L-050yyyyEU	5.0	0.001-2.1	10.5

Model	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
J150-xxxxxxxEX, J012-xxxxxxxEX, J180-xxxxxxxwX, J151-xxxxxxxwX, J180-xxxxxxxIX, J151-xxxxxxxIX, J180A-xxxxxxxwX, J151A-xxxxxxxwX, J180A-xxxxxxxIX, J151A-xxxxxxxIX, J180C-xxxxxxxwX	4.5-8.9	0.01-3.0	15.0
	9.0-16.0	0.01-2.0	18.0
	16.1-30.0	0.01-1.12	18.0
J150-050yyyyEU, J012-050yyyyEU, J180-050yyyywU, J151-050yyyywU, J180-050yyyyIU, J151-050yyyyIU, J180A-050yyyywU, J151A-050yyyywU, J180A-050yyyyIU, J151A-050yyyyIU	5.0	0.01-3.0	15.0