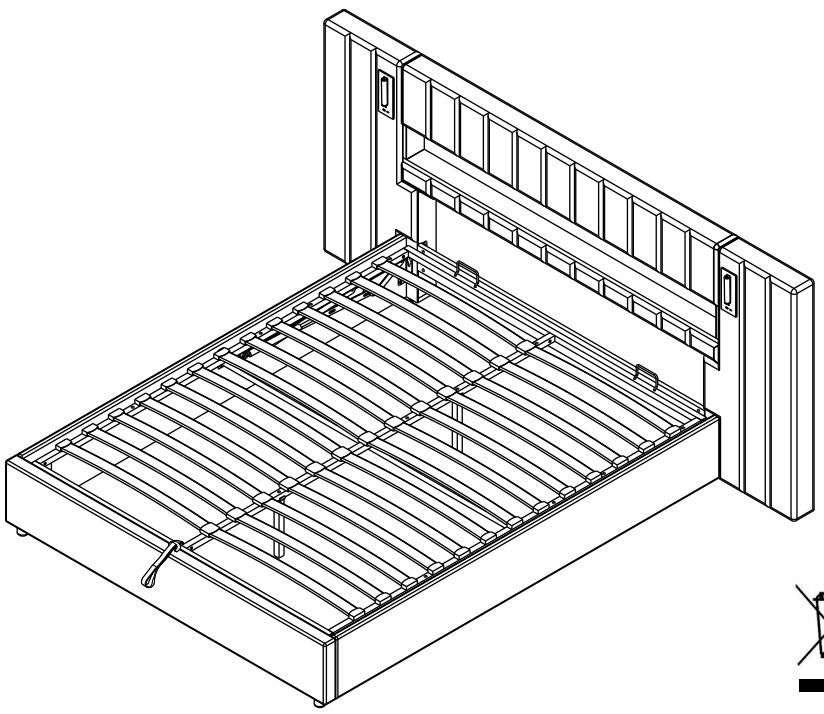
Anleitung
Assenbly Instrustion
Le manuel d'emploi



N634P233092 / N634P233093 / N634P233094

RoHS

EC	REP	Decobus Handel GmbH Innungsstrasse 9, 21244 Buchholz, Deutschland

TIPPS

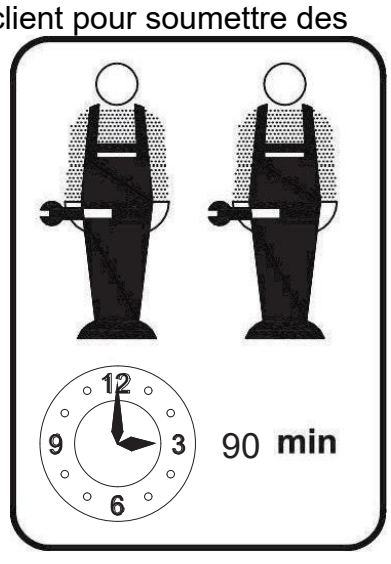
1. Dieses Produkt wird für die Lieferung in 3 Pakete aufgeteilt. Sie kommen möglicherweise nicht gleichzeitig an. Bitte warte geduldig .
2. Wir danken Ihnen für den Einkauf! Wir bemühen uns, Ihnen qualitativ hochwertige Produkte zu bieten. In seltenen Fällen, dass Ihr Produkt beschädigt ist, Teile fehlt oder Sie auf Probleme bei der Montage stoßen, wenden Sie sich damit bitte an unseren Kundendienst, wir werden Ihnen die beste Lösung so schnell wie möglich bieten. Um Ihr Problem schnell zu lösen, bitte stellen Sie uns einige Bilder zur Verfügung, die das Produktproblem deutlich widerspiegeln können. Vielen Dank ！
3. Setzen Sie die Schrauben in die Löcher ein und ziehen Sie die Schrauben an, aber nicht zu fest, 70 % ~ 80 % ist genug, und ziehen Sie schließlich alle Schrauben an. Wenn einige Schrauben nicht mit den Löchern ausgerichtet sind oder die Montage einiger Teile schwierig ist, stellen Sie bitte den Straffheitsgrad der Schrauben um.
4. Es wird empfohlen, dass 2 Personen das Produkt installieren.

Tips

1.The products are sold in three sets. I don't think they'll arrive at the same time 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.Thank you for shopping! We strive to provide you with high quality products. In rare cases that your product is damaged, missing parts or you encounter assembly problems, please contact our customer service with it, we will offer you the best solution as soon as possible. In order to solve your problem quickly, please provide us with some pictures that can clearly reflect the product problem. Thanks very much !
4. 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.
5. 2 people are recommended to finish.

Conseils

1.Produit vendu en trois ensembles. Ils ne devraient pas arriver en même temps Patientez et attendez
2.Veuillez lire attentivement les instructions avant le montage. Ces instructions contiennent des informations importantes qui pourraient garantir un montage correct. Nous avons travaillé pour vous fournir des produits de haute qualité. Cependant, dans les rares cas où votre produit est défectueux, s'il manque des pièces ou s'il y a des problèmes, n'hésitez pas à contacter notre service client pour soumettre des exigences de pièces, des suggestions d'assemblage ou des réclamations de garantie, et nous vous donnerons la meilleure solution comme dès que possible. Si nécessaire, nous avons besoin que vous fournissiez des images plus claires du problème.
3.Merci pour vos achats ! Nous nous efforçons de vous fournir des produits de haute qualité. Dans les rares cas où votre produit est endommagé, des pièces manquantes ou que vous rencontrez des problèmes de montage, veuillez contacter notre service client avec celui-ci, nous vous proposerons la meilleure solution le plus vite possible. Afin de résoudre votre problème rapidement, veuillez nous fournir des images qui peuvent clairement refléter le problème du produit. Merci beaucoup !
4.Insérez les vis dans les trous et serrez les vis, mais pas trop serré, 70% ~ 80% est ok, enfin serrez toutes les vis. Si certains problèmes surviennent, certaines vis ne peuvent pas viser le trou ou certaines pièces sont difficiles à installer, veuillez ajuster le serrage des vis.
5. Deux personnes sont recommandées pour le terminer.



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

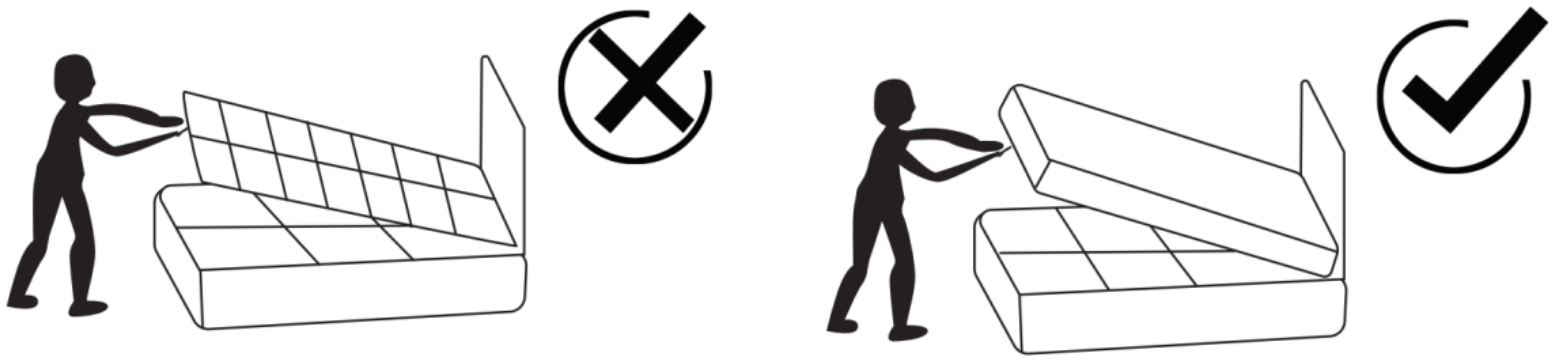
IMPORTANTE PER I LETTI CON SOLLEVAMENTO A GAS E LA MANUTENZIONE

- 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.

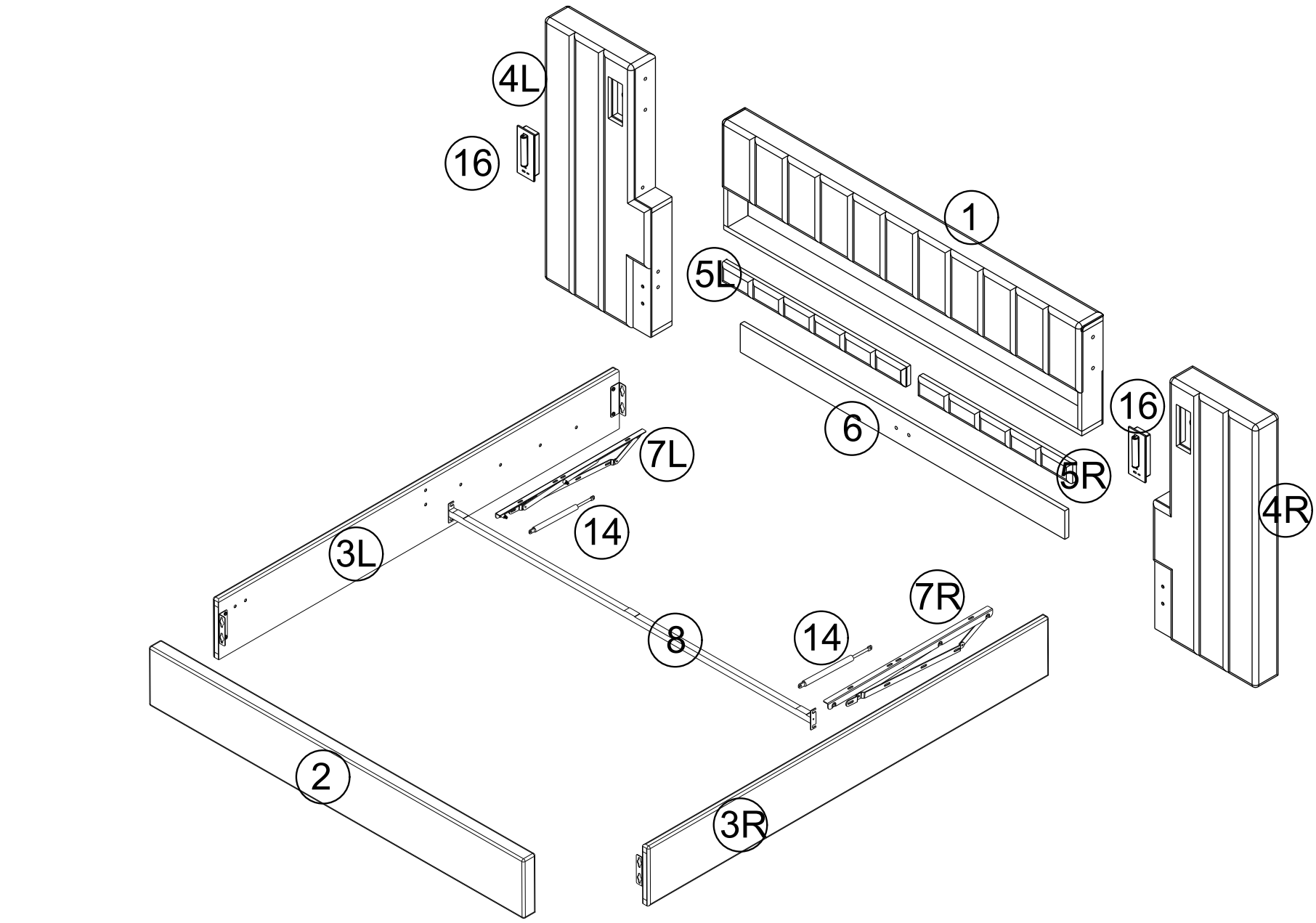
Español

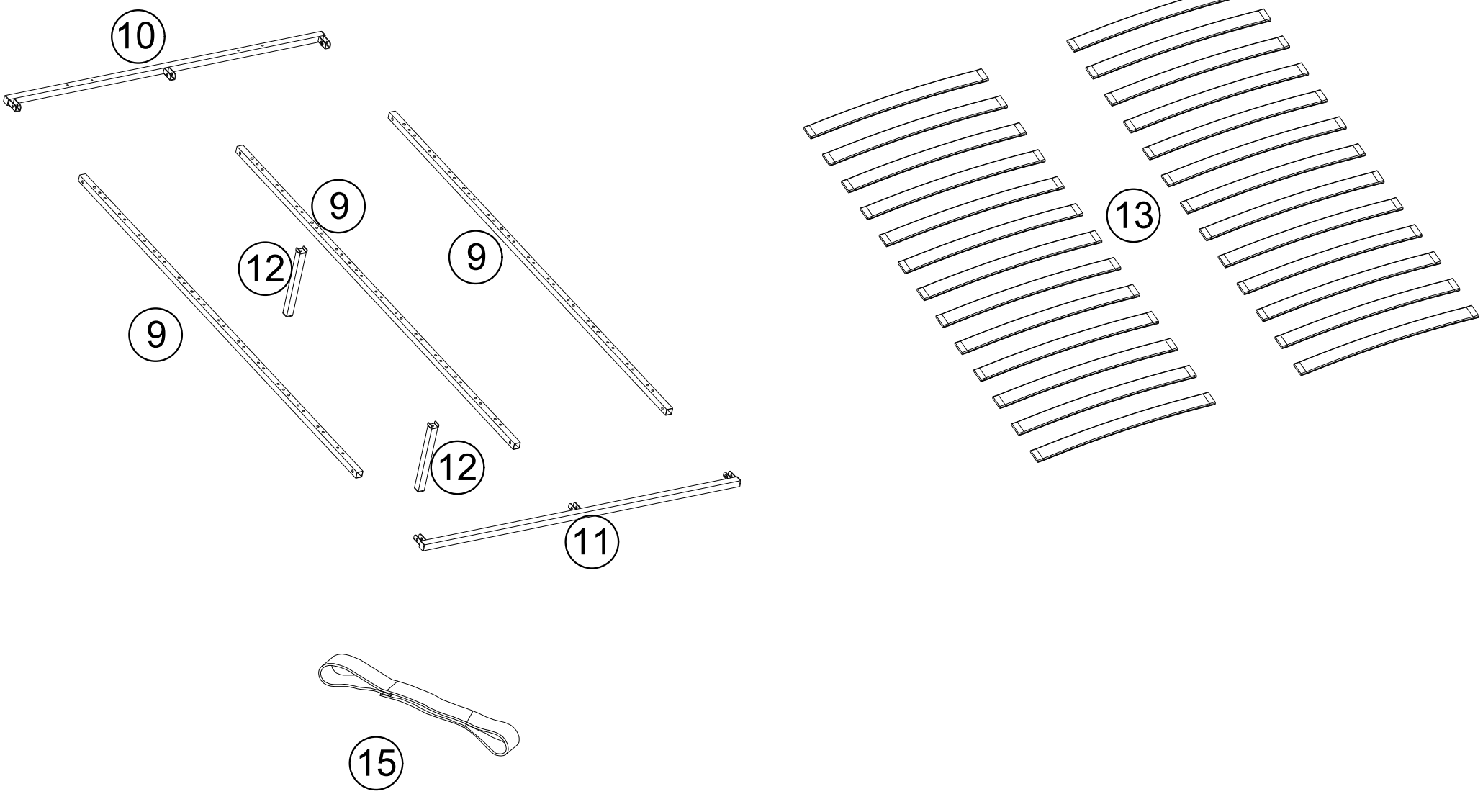
IMPORTANTE PARA LAS CAMAS ELEVADORAS DE GAS&MANTENIMIENTO

- 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.

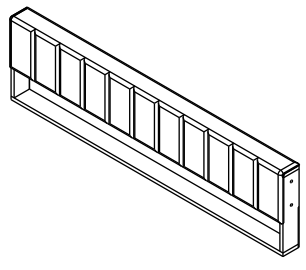
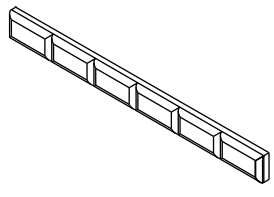
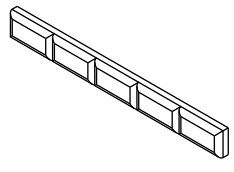
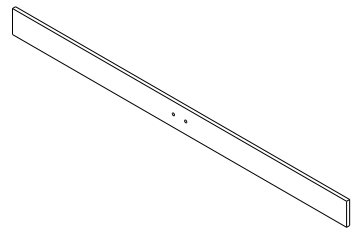
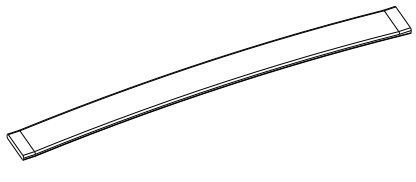


Stückliste

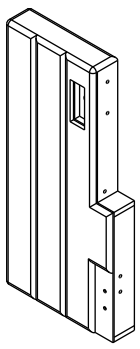
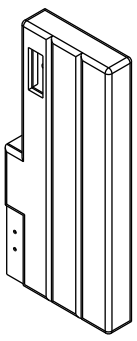
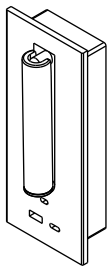




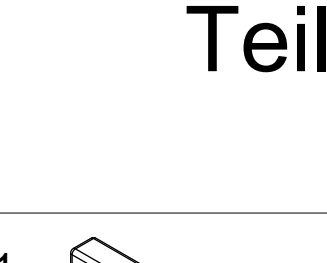
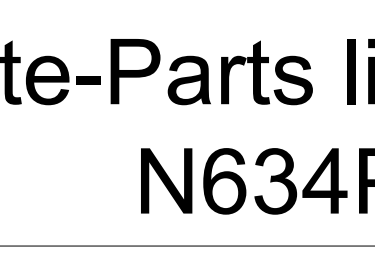
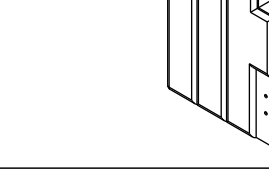
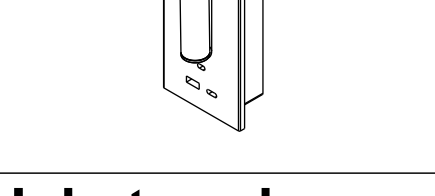
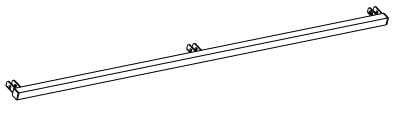
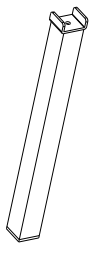
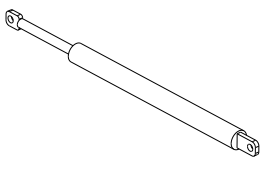
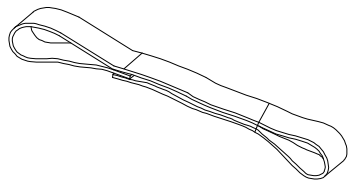
Teileliste-Parts list-Liste des pieces
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1 x1 	5L x1 	5R x1 	6 x1 
13 x26 			

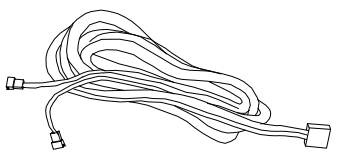
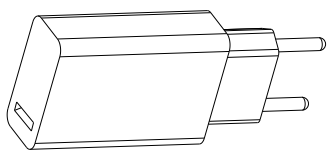
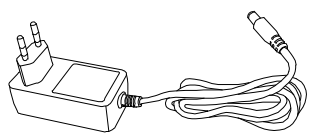
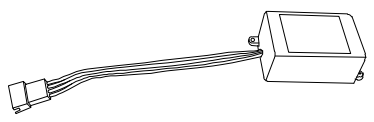
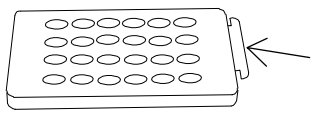
Teileliste-Parts list-Liste des pieces
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4L x1 	4R x1 	16 x2 	

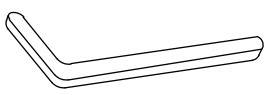
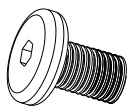
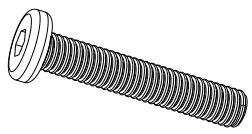
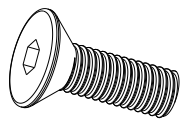
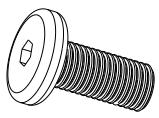
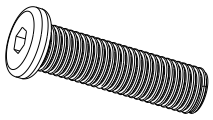
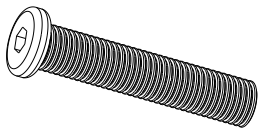
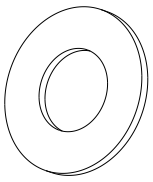
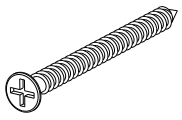
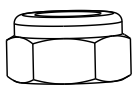
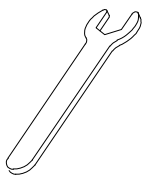
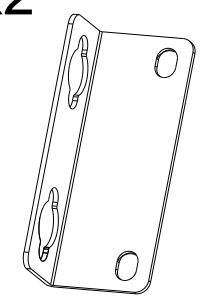
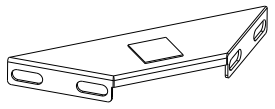
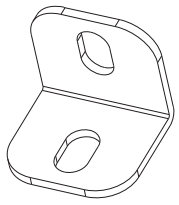
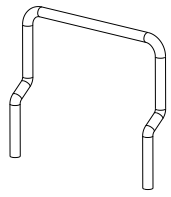
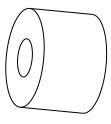
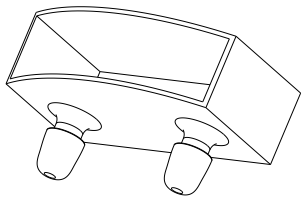
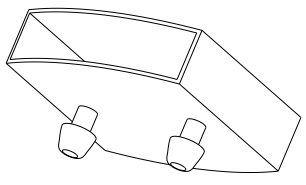
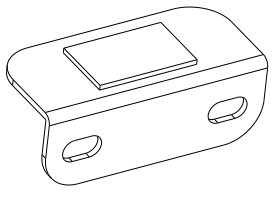
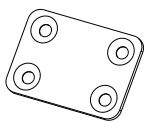
Teileliste-Parts list-Liste des pieces
N634P233094

2 x1 	3L x1 	3R x1 	7L x1
7R x1 	8 x1	9 x3 	10 x1
11 x1 	12 x2 	14 x2 	15 x1 

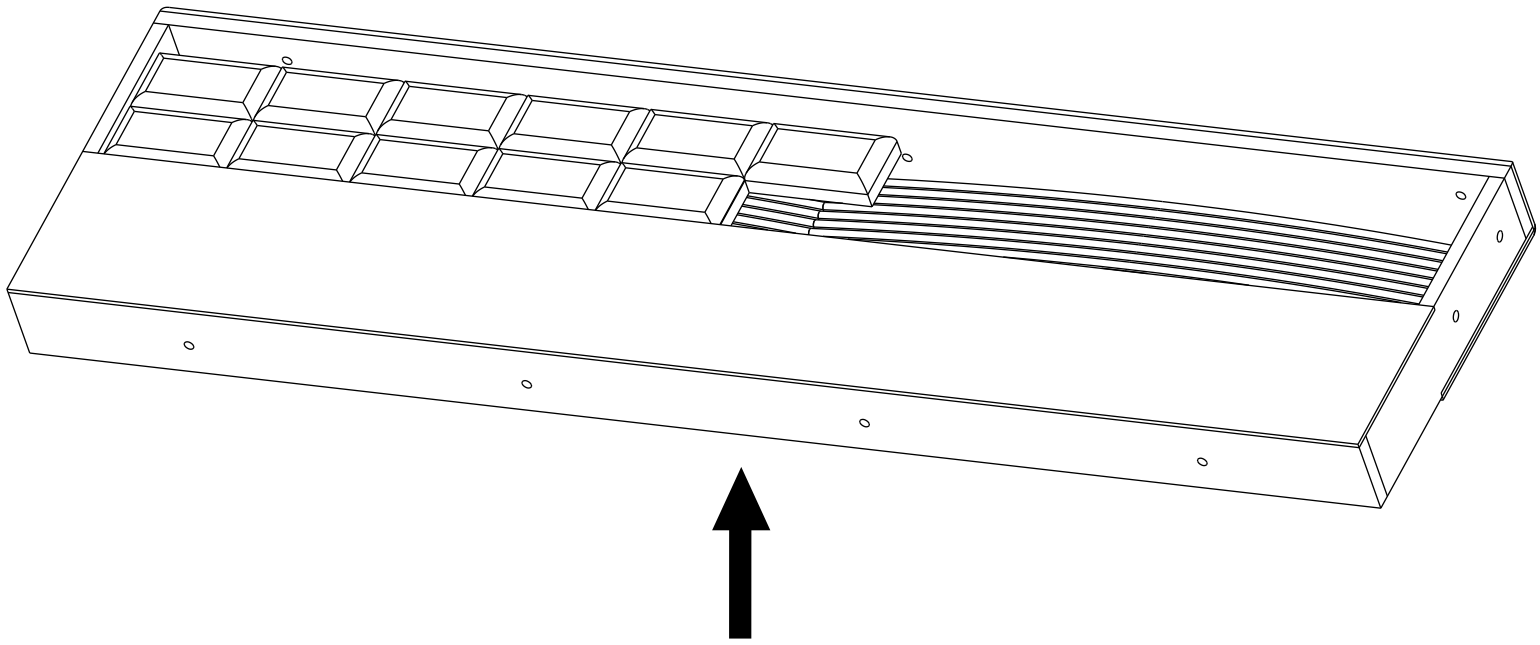
Hardware List-Liste de matériel
N634P233092

U x1 	V x1 	Wx1 	X x1 	Y x1 

Hardware List-Liste de matériel
N634P233093

A x1 	B x12  M8x15mm	C x8  M6 x 40mm	D x4  M8x18mm
E x28  M8x20mm	F x8  M8x30mm	G x16  M8x45mm	H x12 
I x4  M4x45mm	J x16  M8	K x1 	L x4  M4x20mm
M x2 	N x2 	O x6 	P x2 	Q x6 
R x8 	S x26 	T x13 	Z x2 	A1 x1 

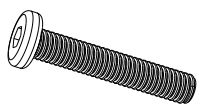
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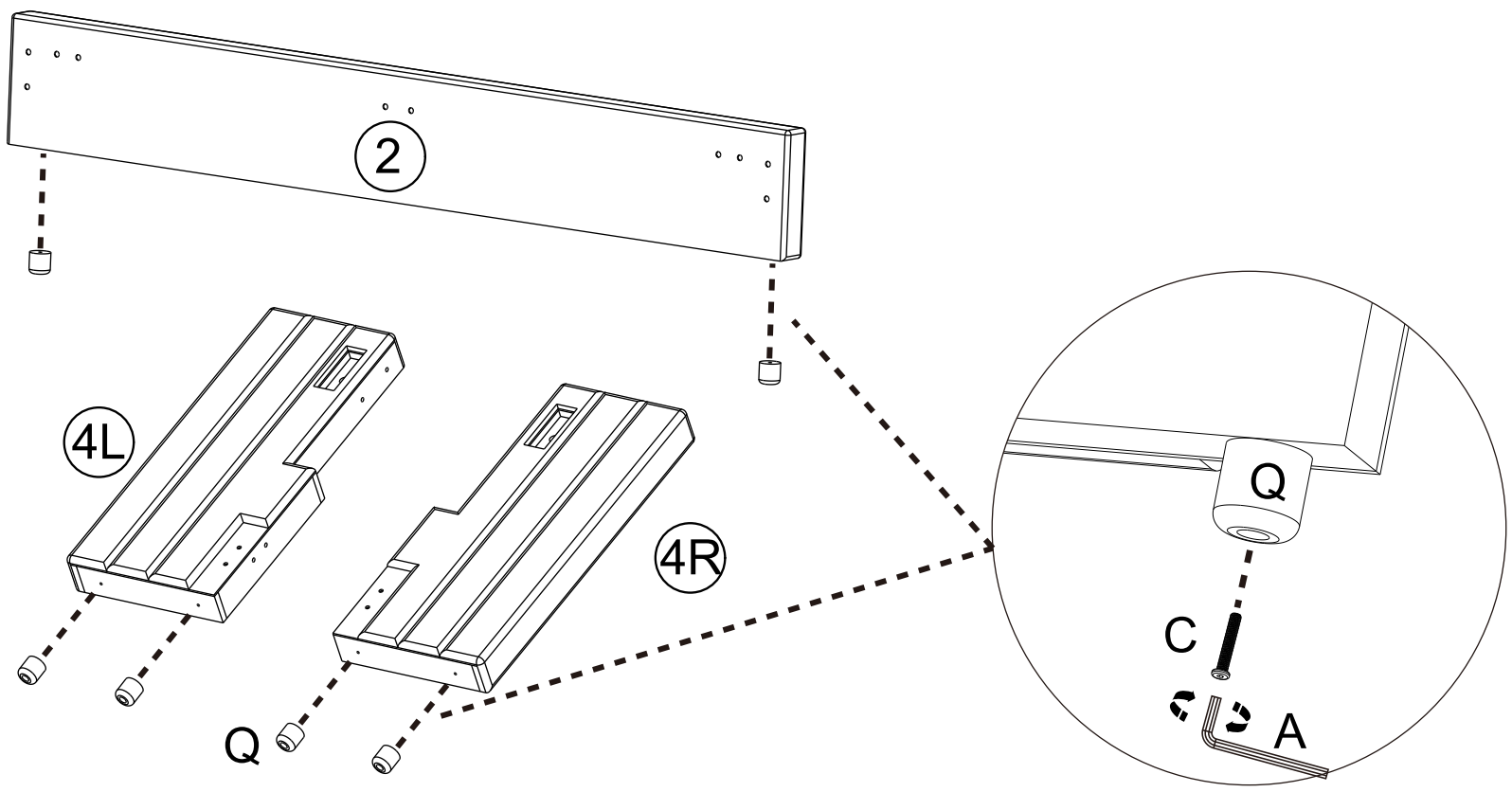


1 5L 5R 6 13

U/V/W/X/Y

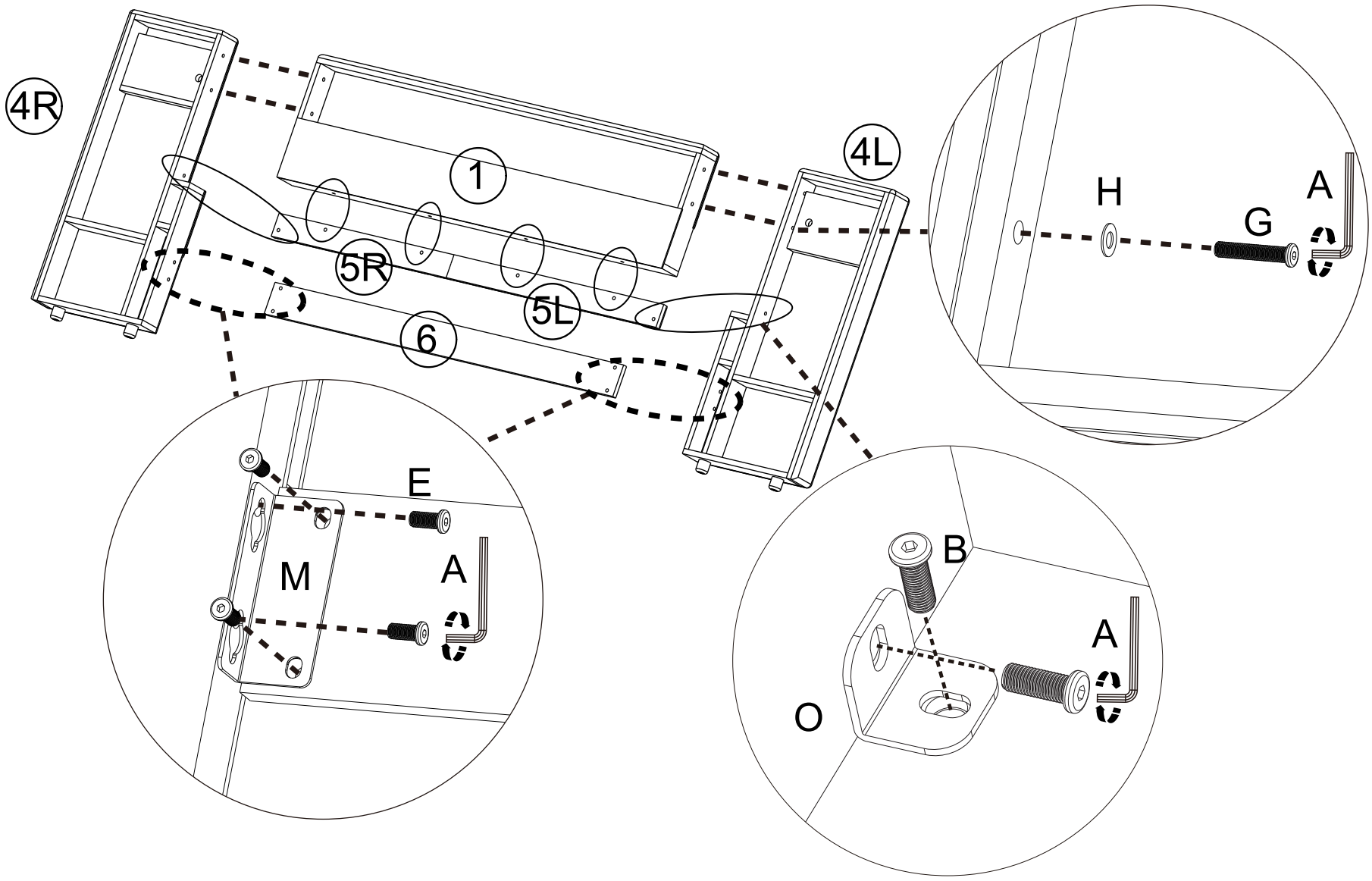
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A x 1	C x 6	Q x 6	
	 M6 x 40mm		



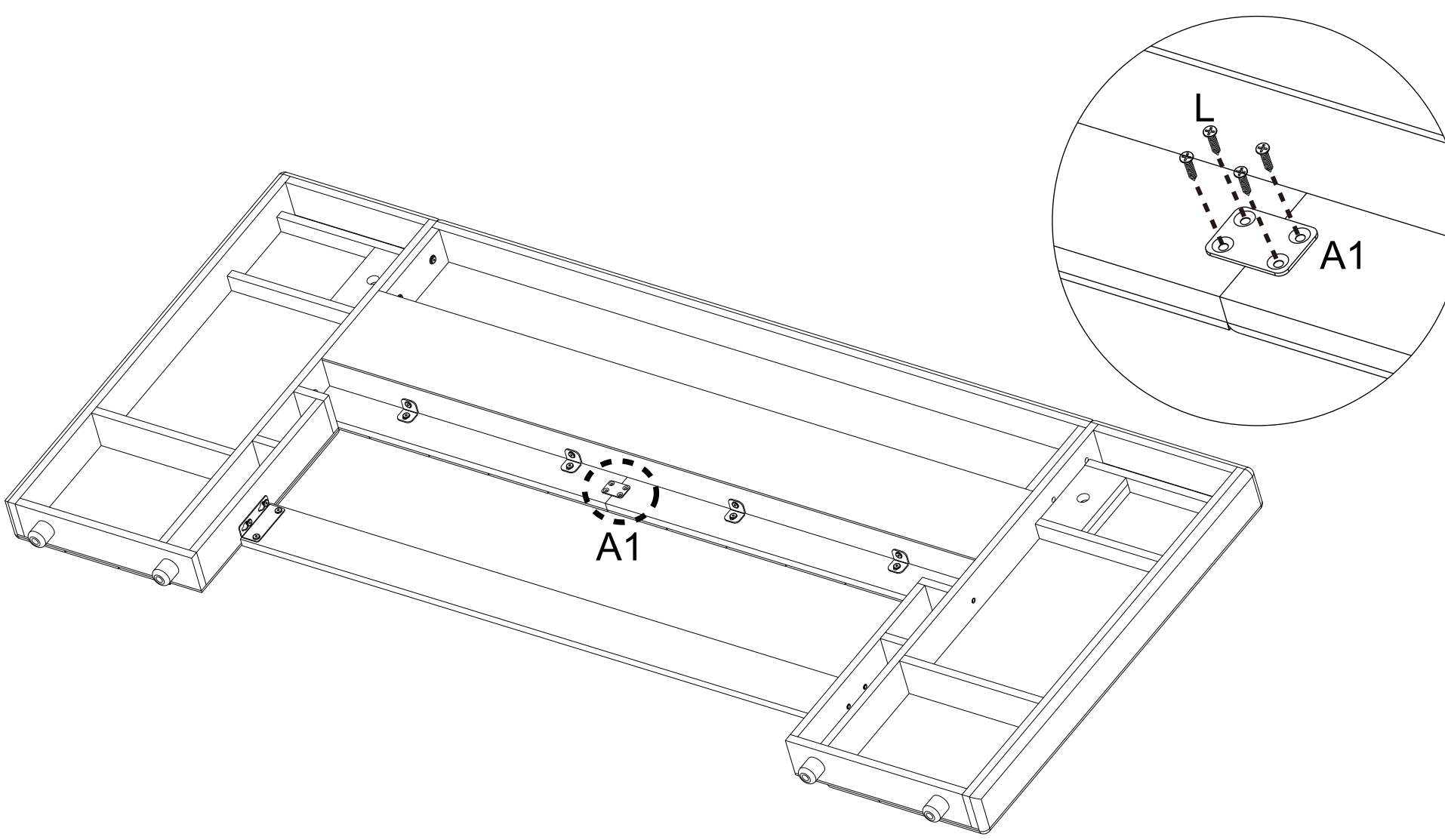
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A x 1	B x 12	E x 8	G x 4	H x 4	M x 2	O x 6
	M8 x 15mm	M8 x 20mm	M8 x 45mm			

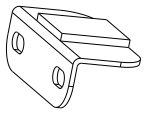


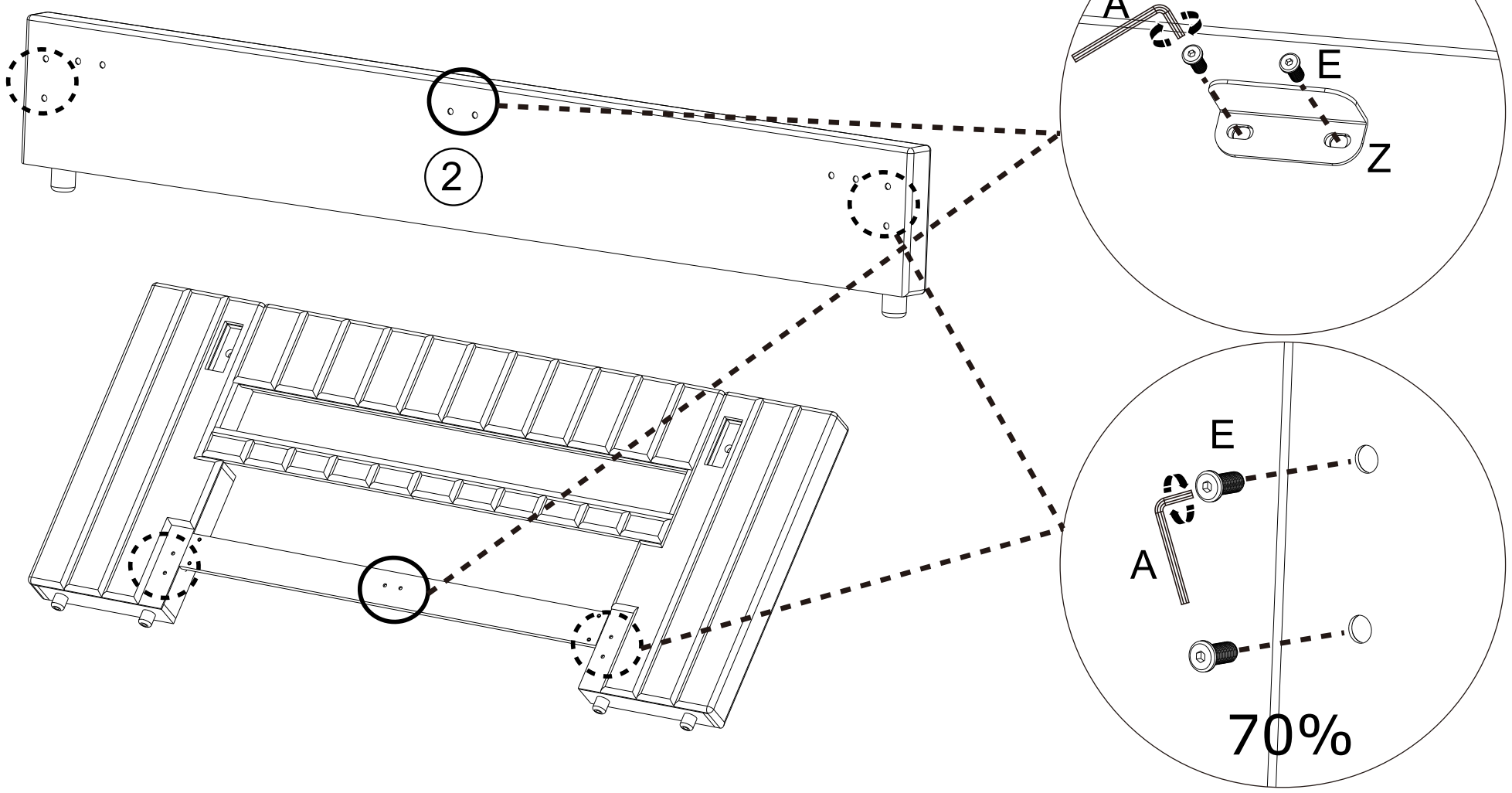
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L x 4	A1 x 1	
M4x20mm		

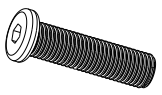
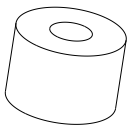


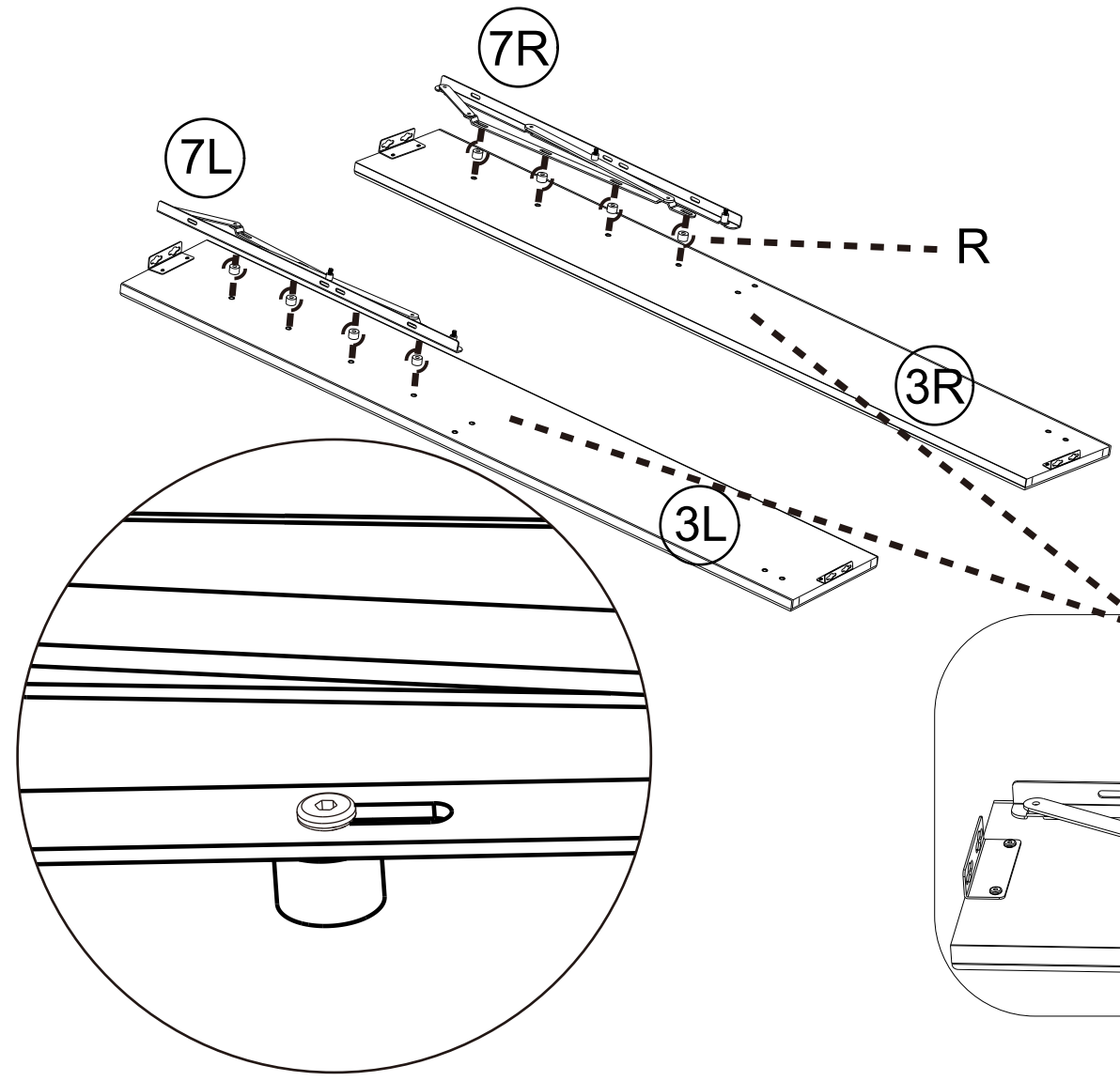
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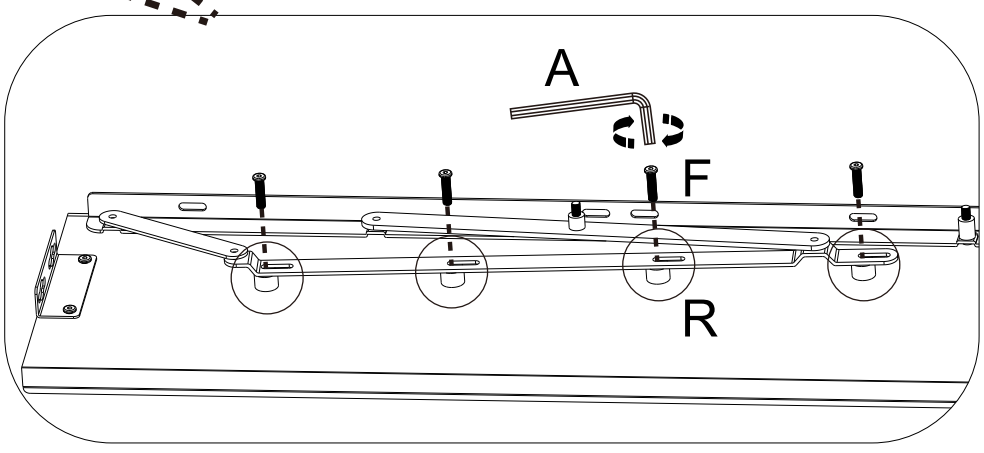
A x 1	E x 12	Z x 2	
	 M8 x 20mm		



6

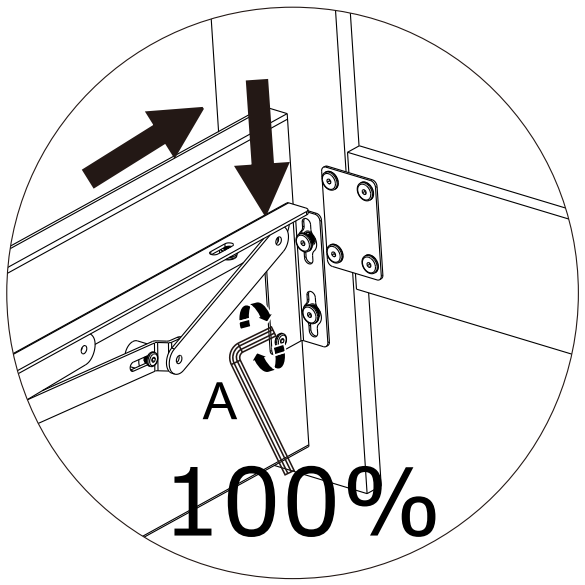
A x 1	F x 8	R x 8	
	 M8 x 30mm		

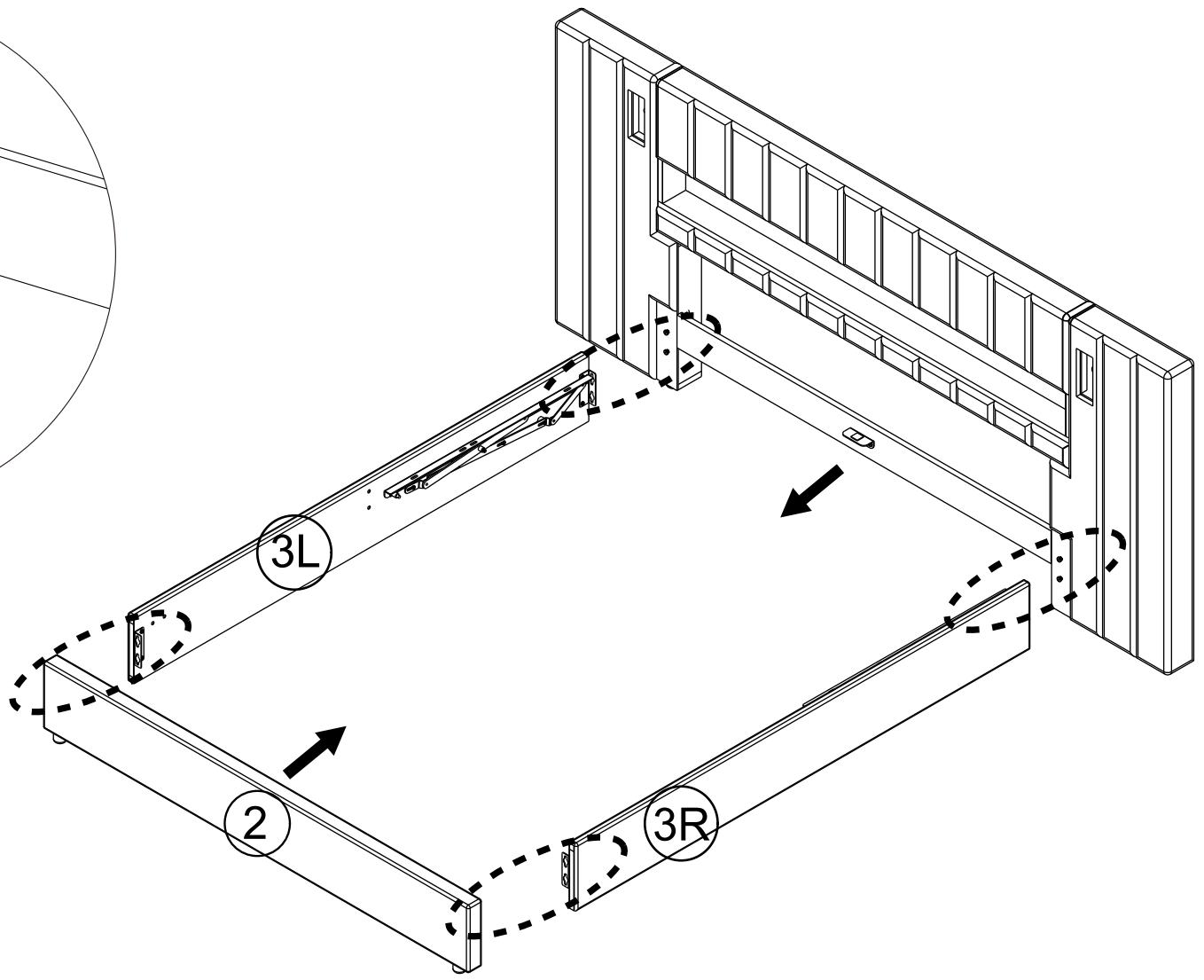




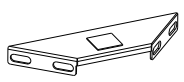
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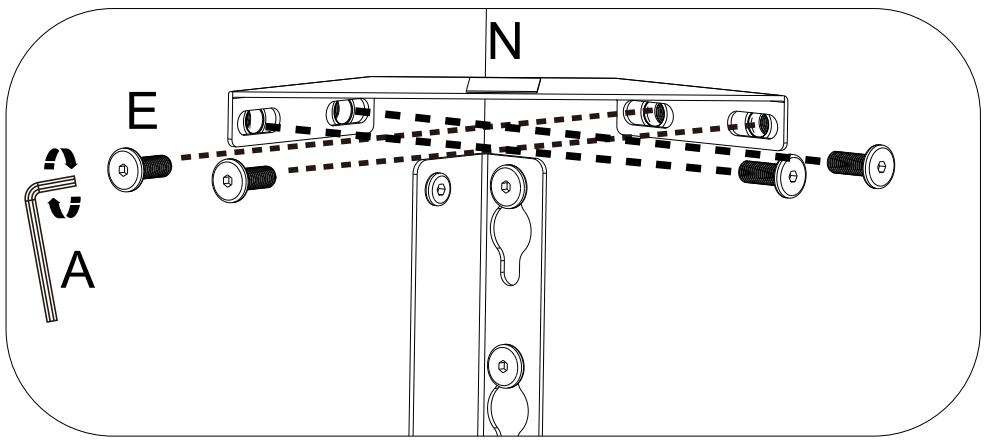
A x 1	
	

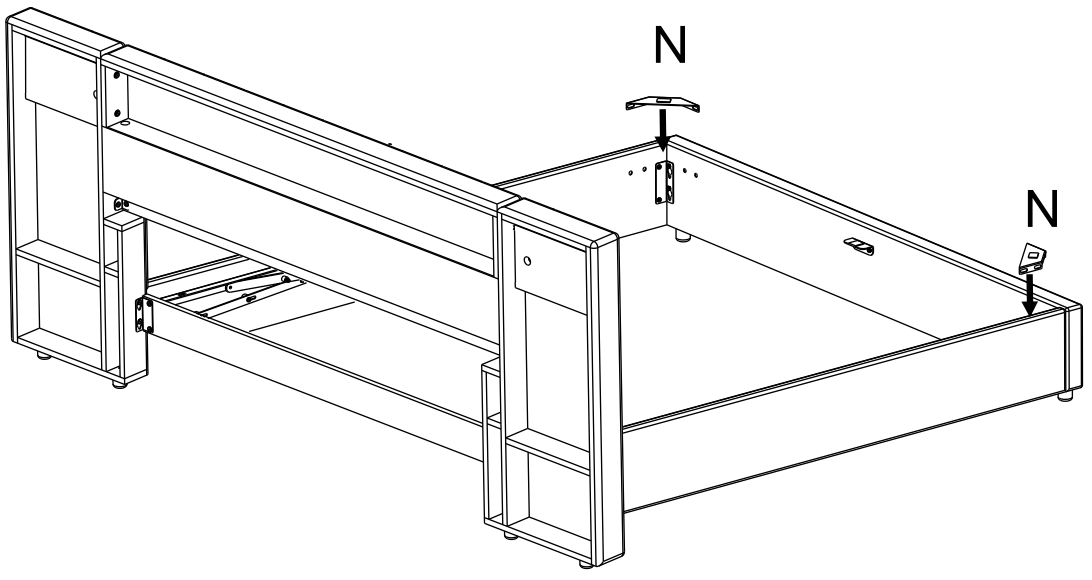




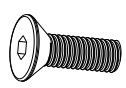
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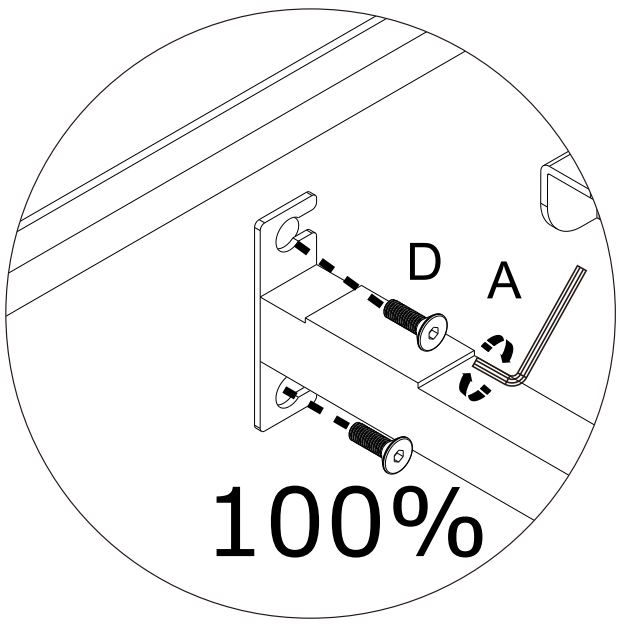
A x 1	E x 8	N x 2	
	 M8 x 20mm		

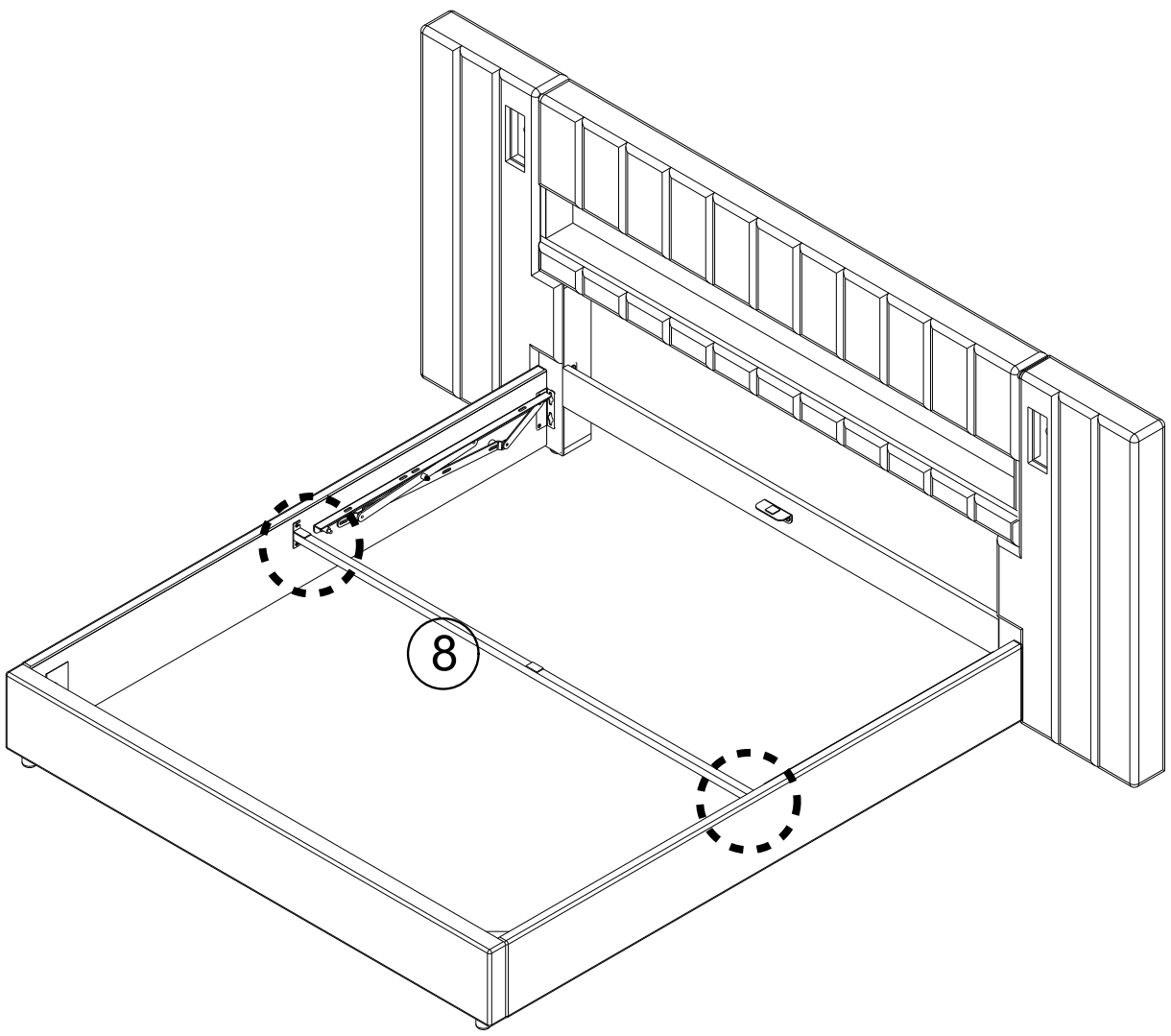




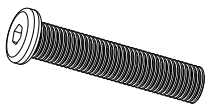
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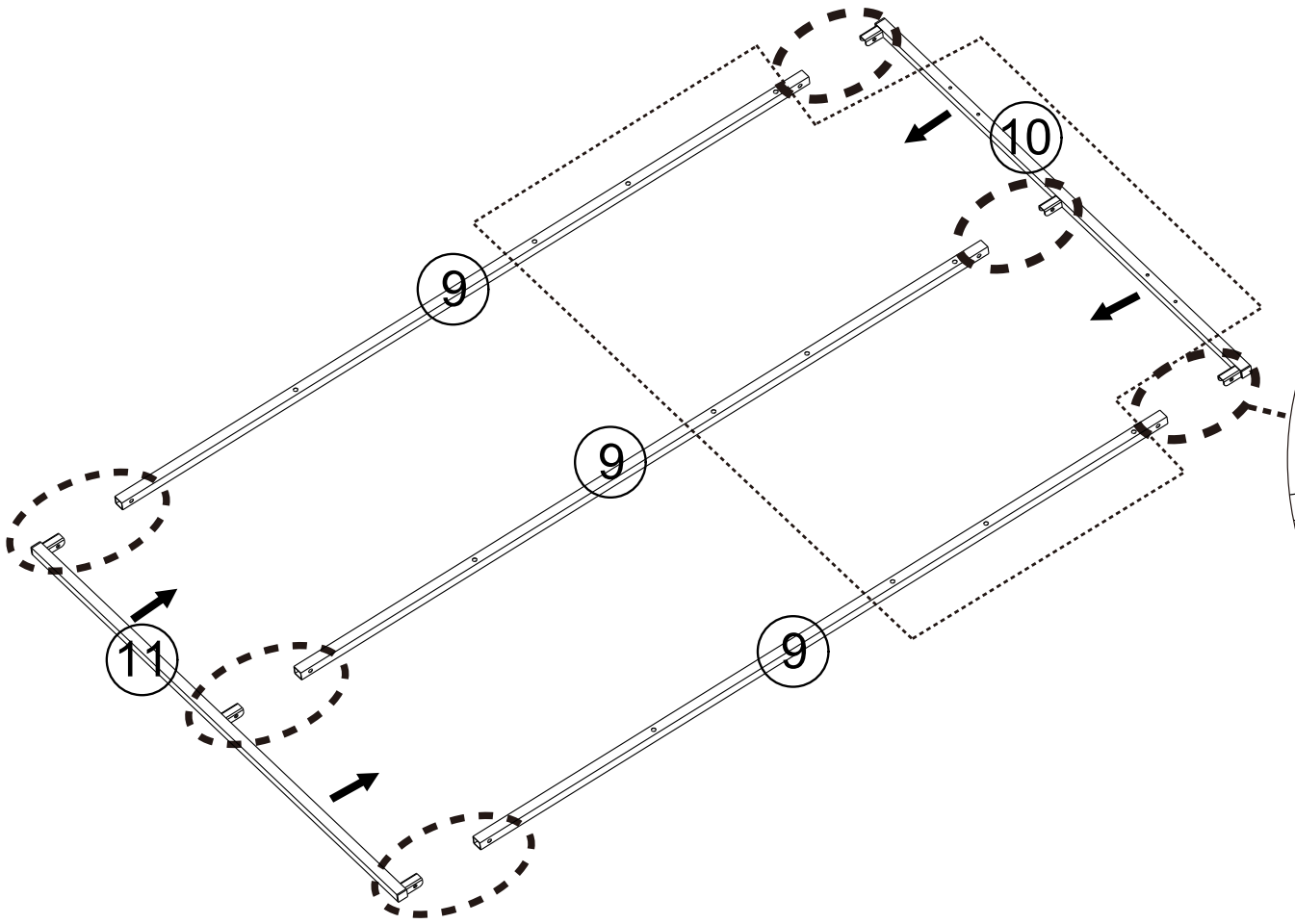
A x 1	D x 4	
	 M8 x 18mm	

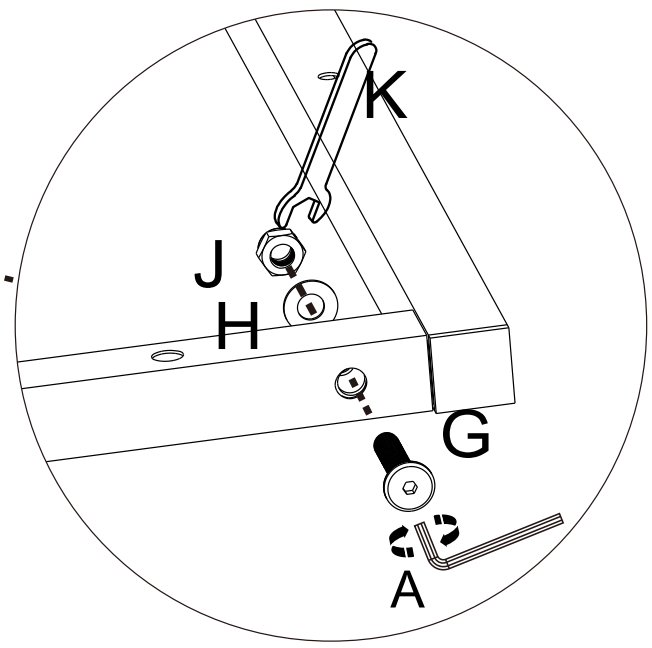




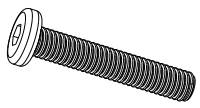
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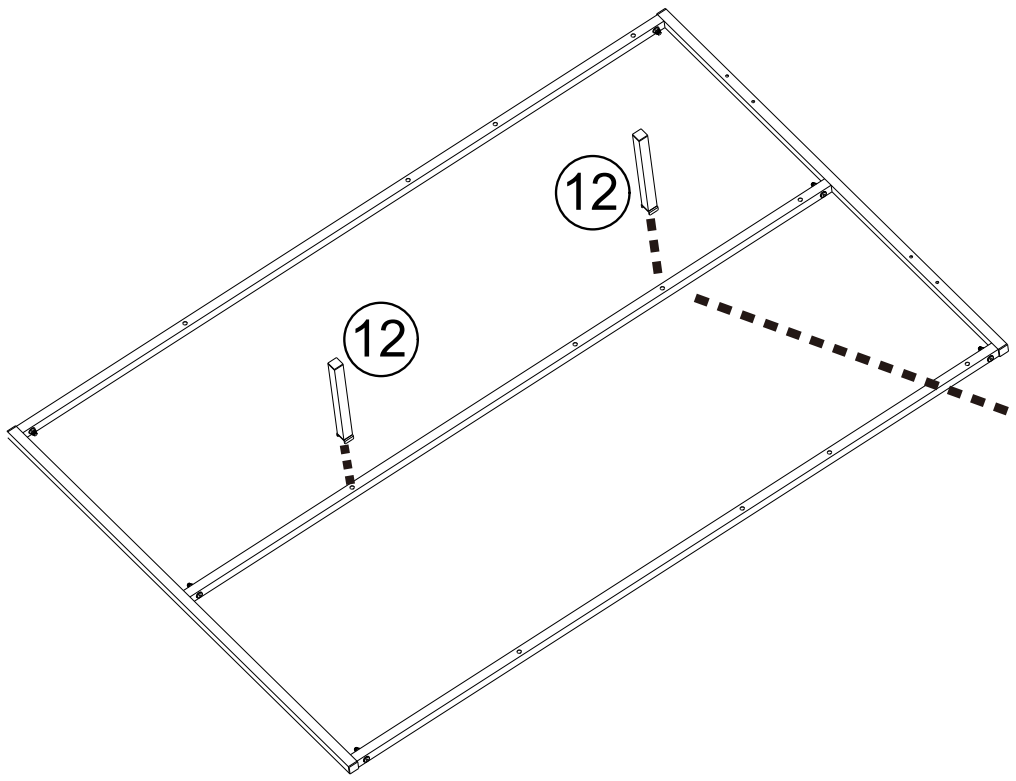
A x 1	G x 6	H x 6	J x 6	K x 1	
	 M8 x 45mm		 M8		

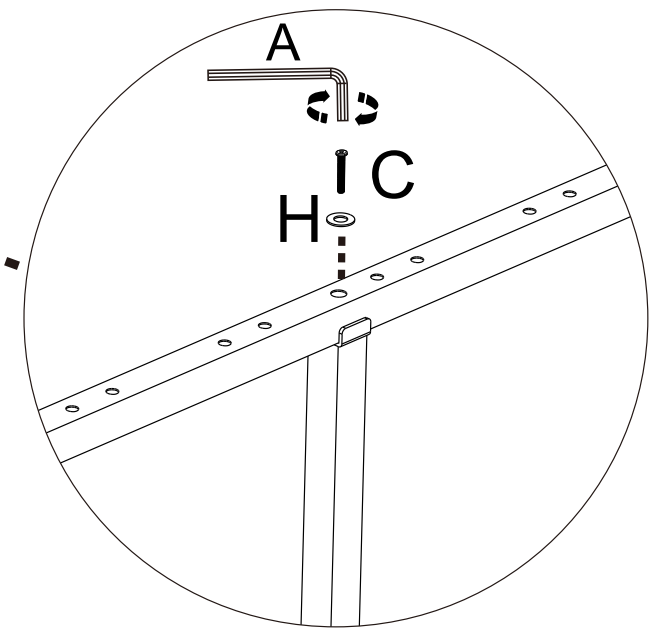




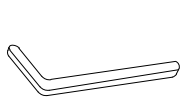
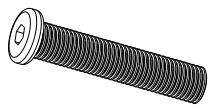
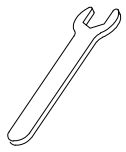
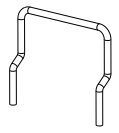
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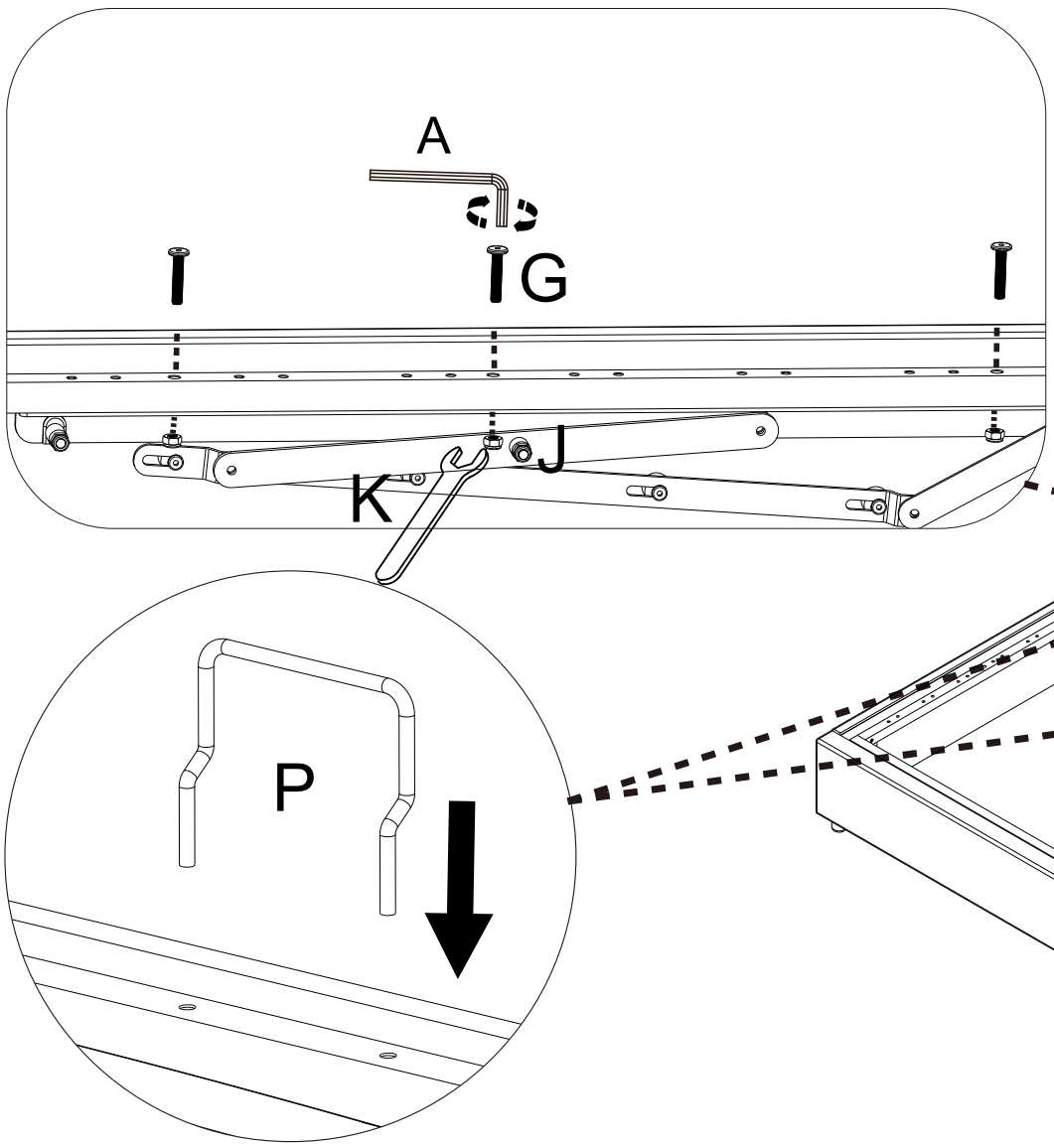
A x 1	C x 2	H x 2	
	 M6 x 40mm		

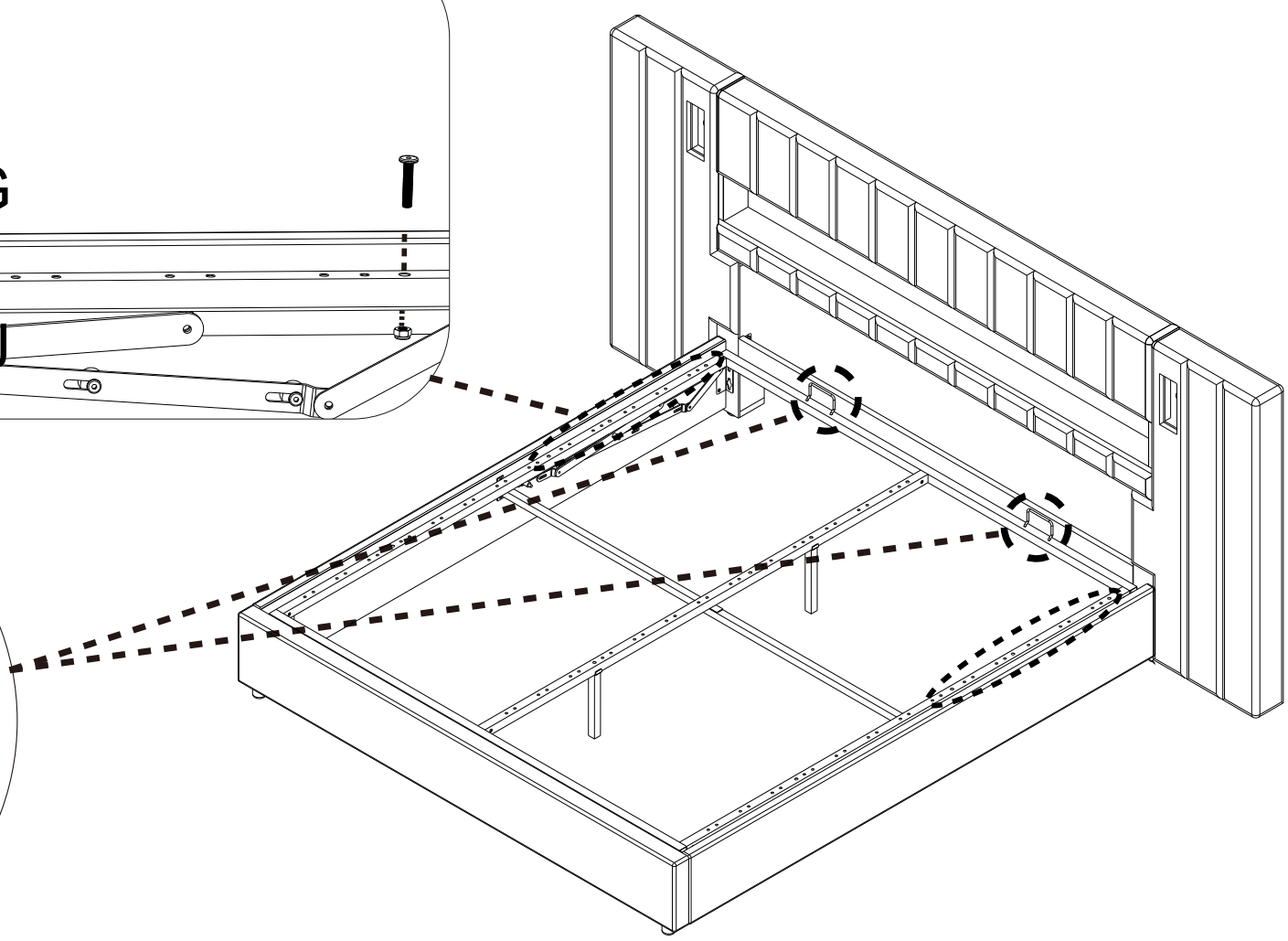




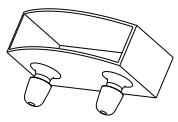
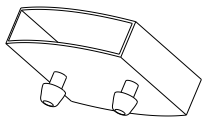
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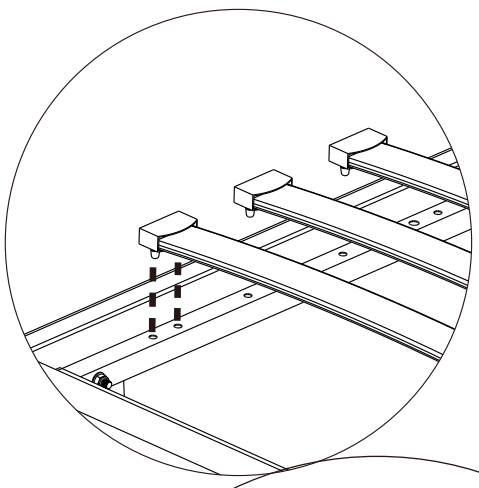
A x 1	G x 6	J x 6	K x 1	P x 2	
	 M8 x 45mm	 M8			

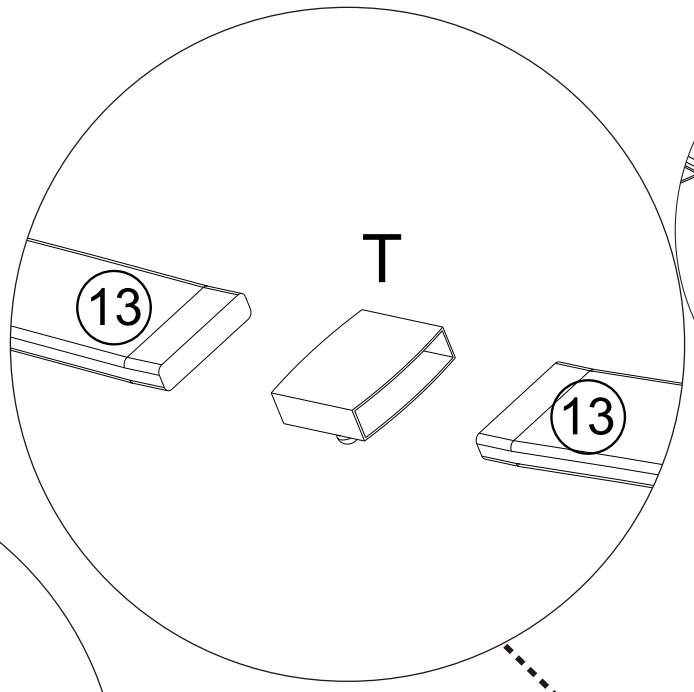


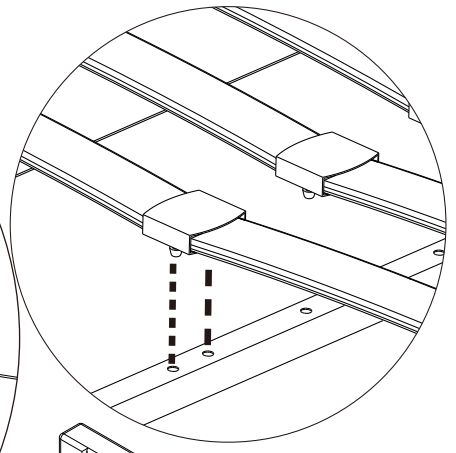


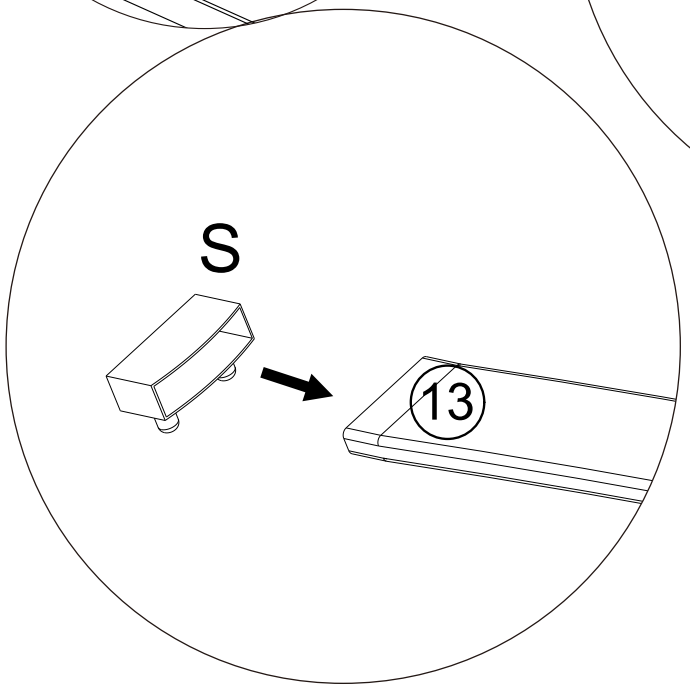
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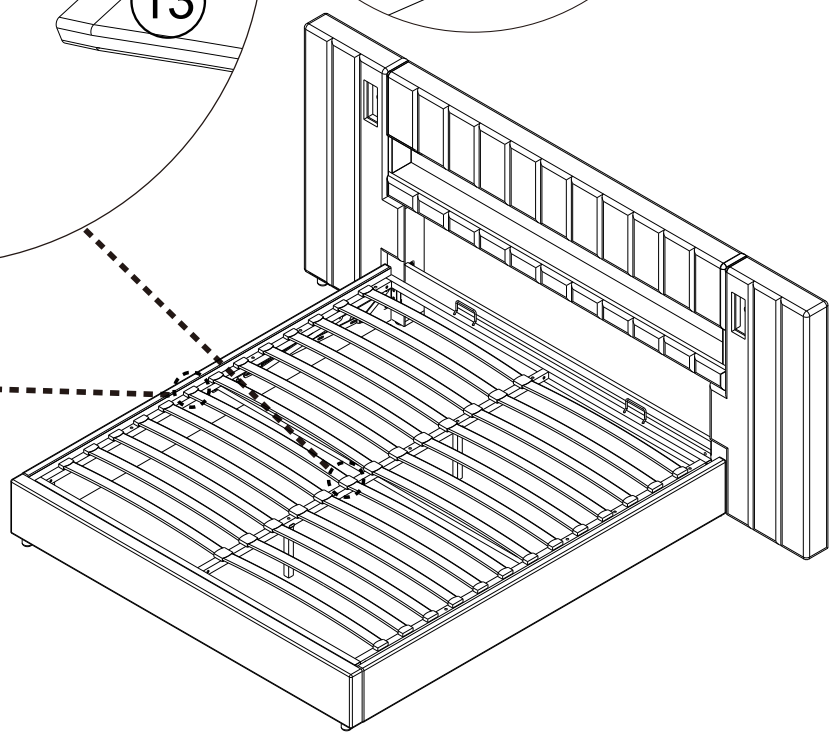
S x 26	T x 13	
		





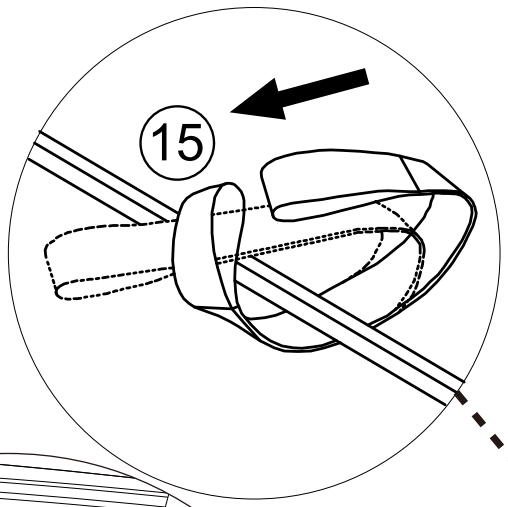


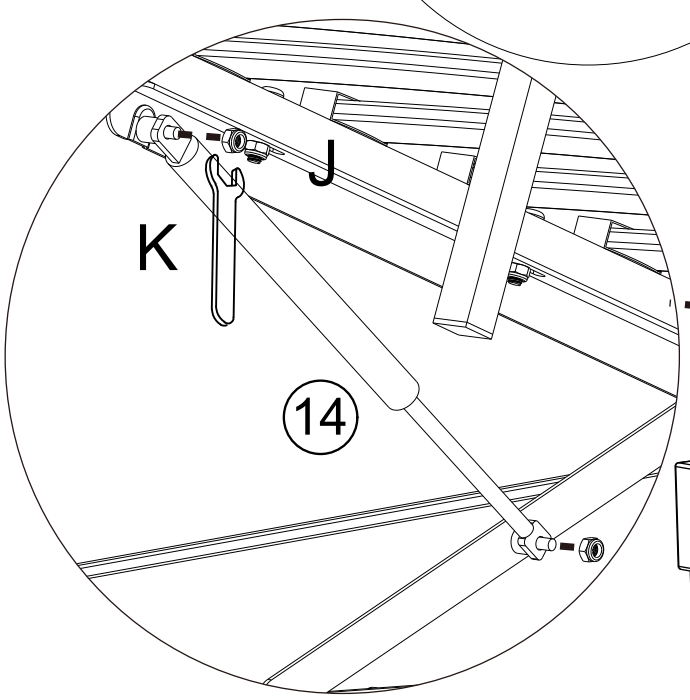


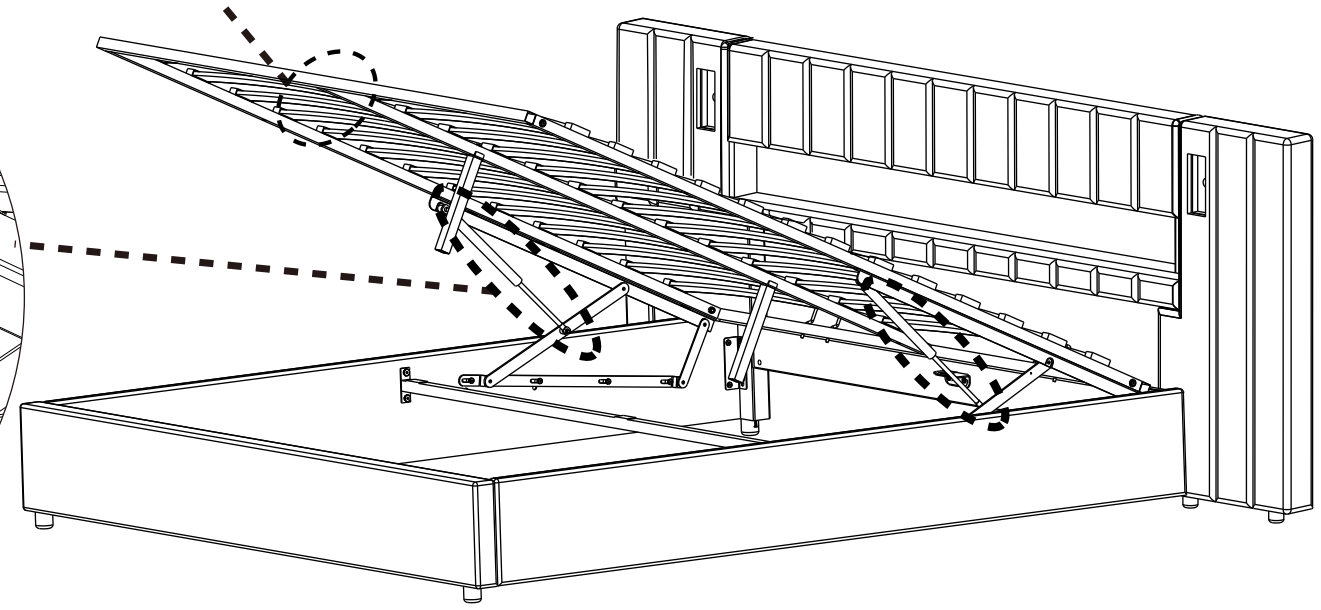


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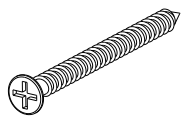
J x 4	K x 1	
 M8		

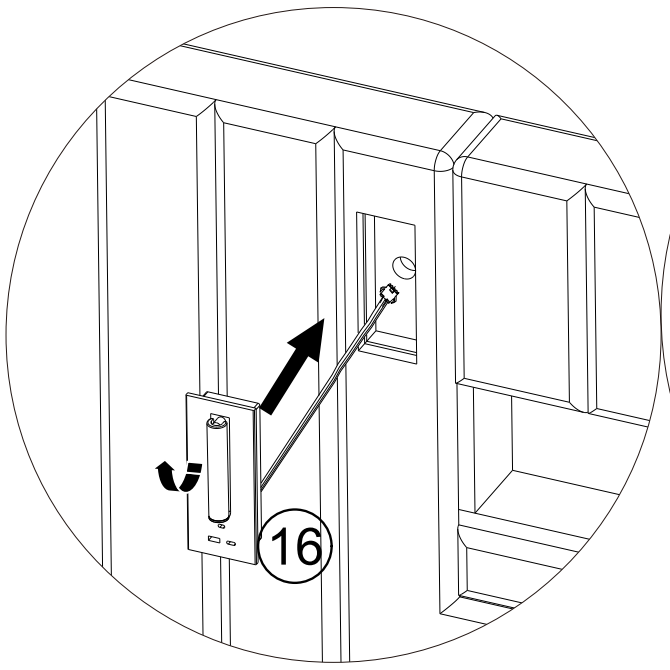


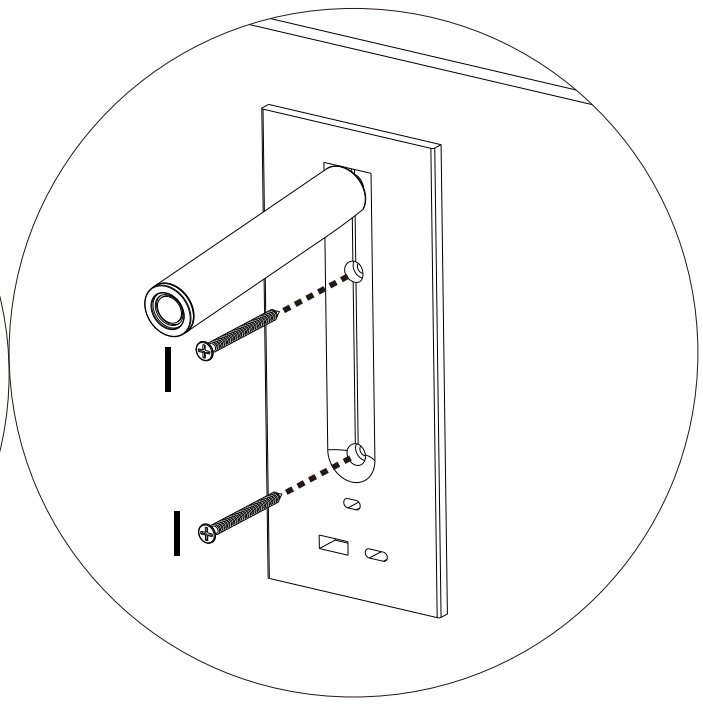


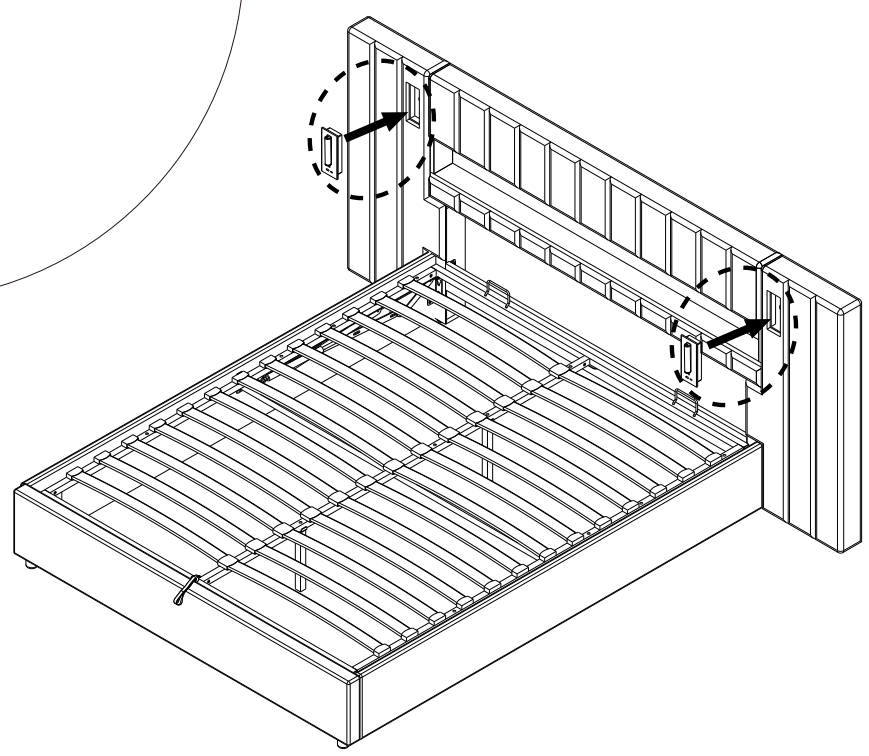


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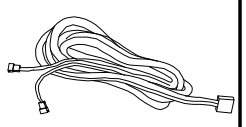
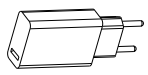
I x 4  M4 x 45mm	

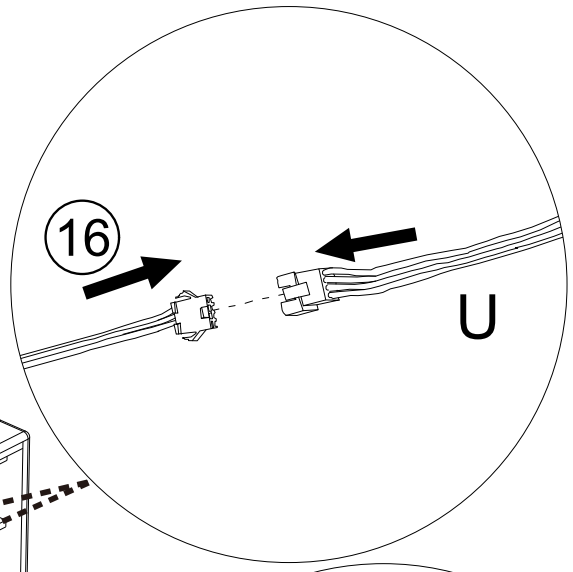


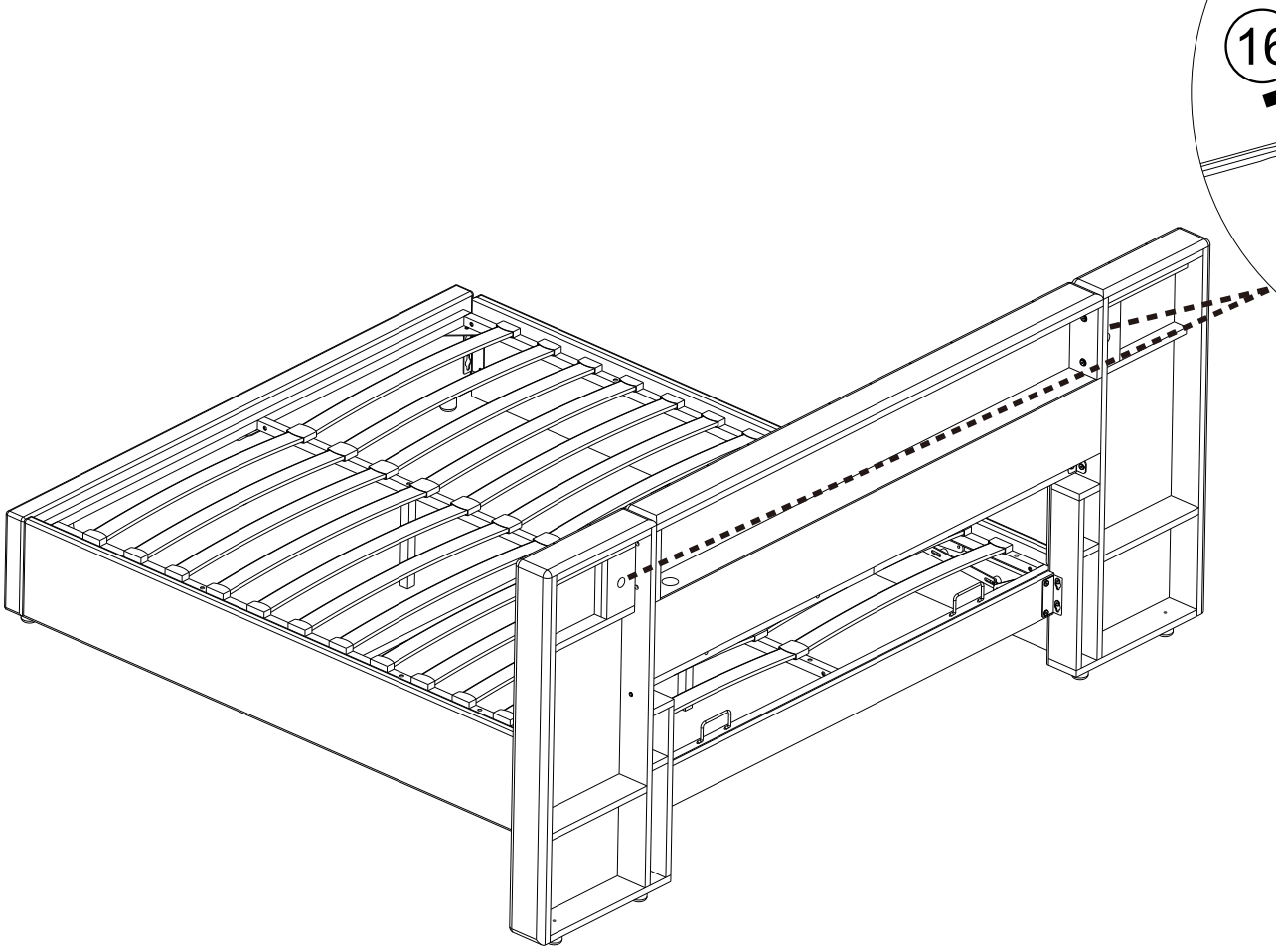


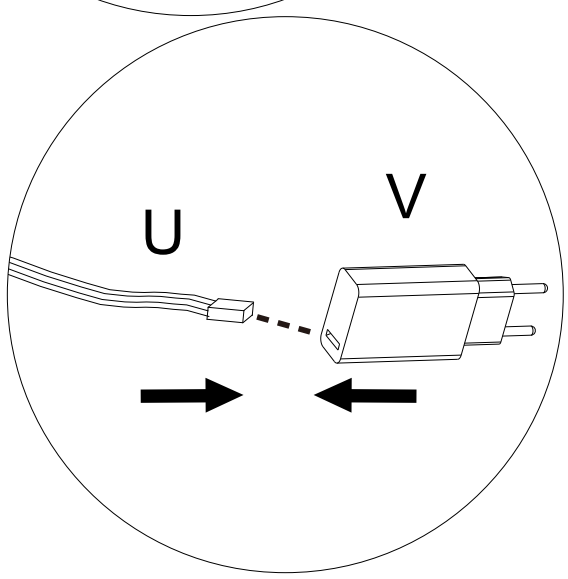


16

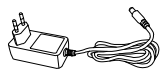
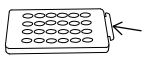
U x 1 	V x 1 	

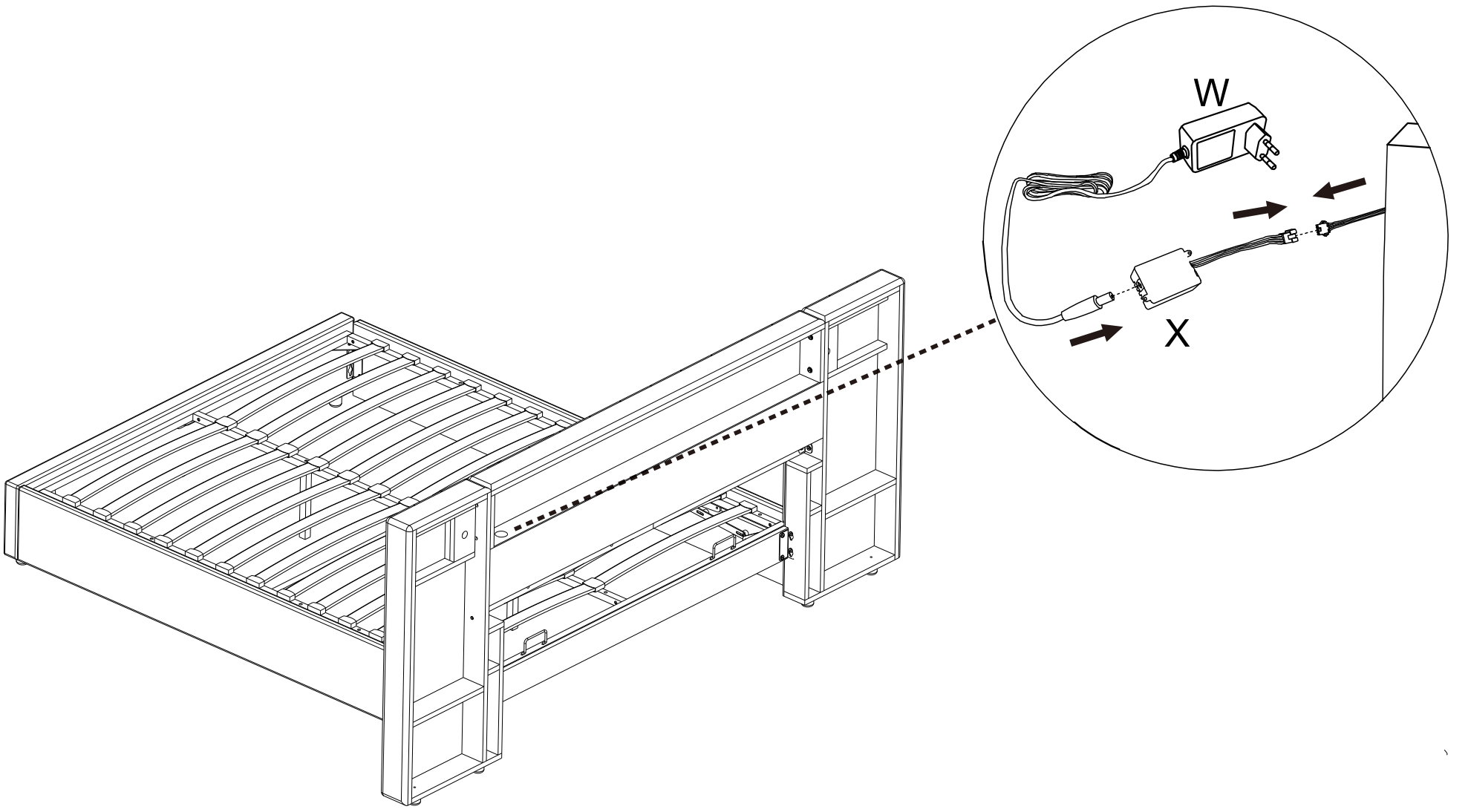




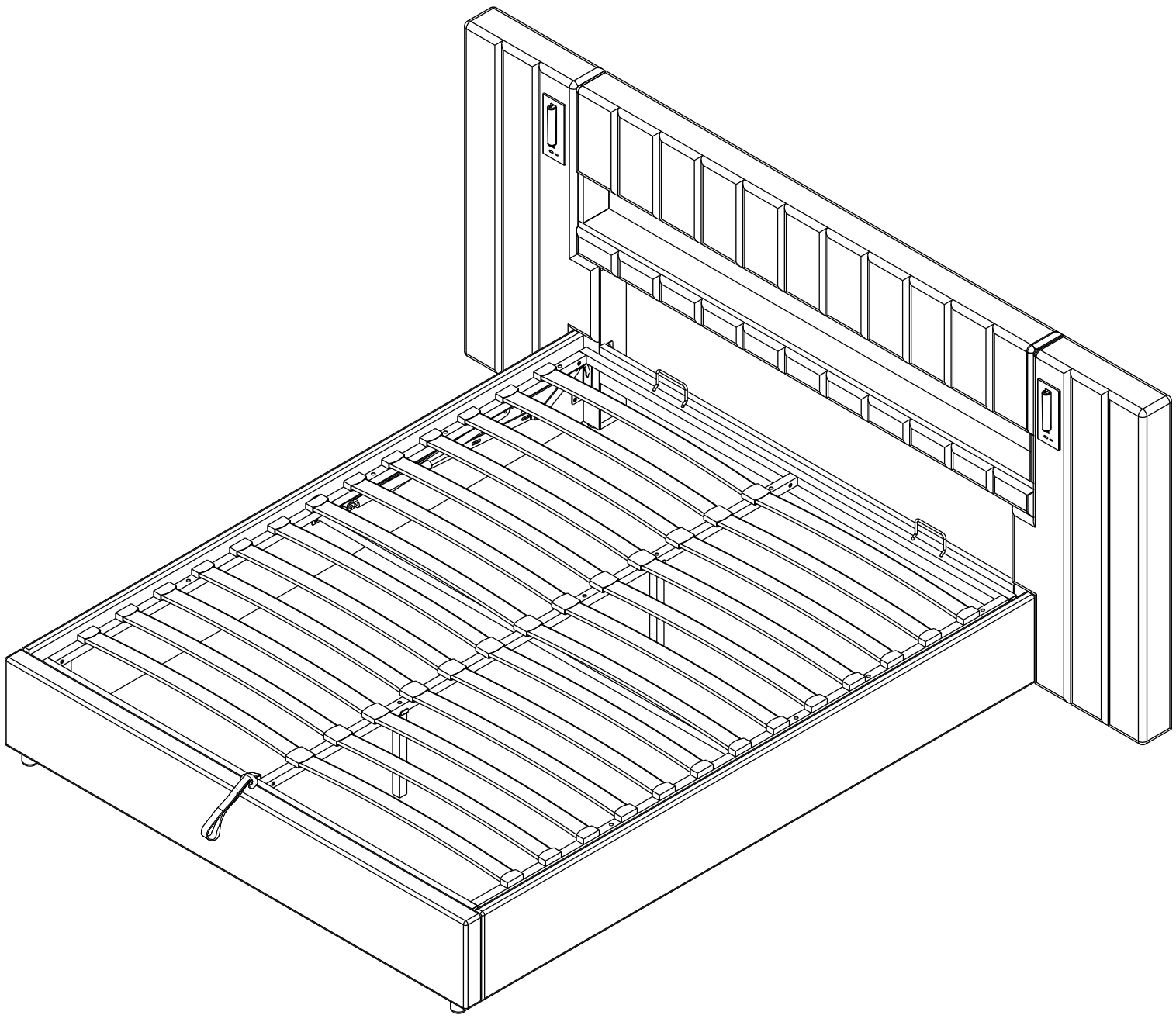


17

W x 1	X x 1	Y x 1	
			



18



Certificate of Conformity

Certificate Number: DL-20230412023C

Applicant: **Shenzhen Blue The Light Technology co., Ltd.**

Floor 4, Building 2, Hongxing Industrial Park, Yuanling Village, Shiyan Town, Baoan District, Shenzhen, China

Manufacturer: **Shenzhen Blue The Light Technology co., Ltd.**

Floor 4, Building 2, Hongxing Industrial Park, Yuanling Village, Shiyan Town, Baoan District, Shenzhen, China

Product: **LED Strip**

Model No.: **LG-5050-60L**
LG-5050-30L, LG-5050-72L, LG-5050-84L, LG-5050-96L, LG-5050-120L, LG-2835-60L, LG-2835-90L, LG-2835-96L, LG-2835-108L, LG-2835-120L, LG-2835-140L, LG-2835-160L, LG-2835-240L

Test Standard: **EN IEC 55015:2019+A11:2020**
EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019+A2:2021
EN 61547:2009
EN 61000-4-2:2009, EN IEC 61000-4-3:2020, EN 61000-4-4:2012,
EN 61000-4-5:2014+A1:2017, EN IEC 61000-4-6:2022,
EN 61000-4-8:2010, EN IEC 61000-4-11:2020

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. It is only valid in connection with the test report number: DL-20230412023E.

CE

Manager
Apr. 12, 2023

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, It is not permitted to use the test lab's logo.

Shenzhen DL Testing Technology Co., Ltd.
101-201, Building C, Shuanghuan, No.8, Baoqing Road, Baolong Industrial Zone,Baolong Street, Longgang District, Shenzhen, Guangdong, China
Web: www.dl-cert.com E-mail: Service@dl-cert.com Tel: 400-688-3552

Certificate of Conformity

Certificate No.	:	**RLT2406068-01R1**
Applicant	:	**EYUE TECHNOLOGY CO., LTD** 2F, XINWANGYUAN HIGH-TECH INDUSTRIAL PARK, ZHANGMUTOU TOWN, DONGGUAN, GUANGDONG, 523627 CHINA
Manufacturer	:	**EYUE TECHNOLOGY CO., LTD** 2F, XINWANGYUAN HIGH-TECH INDUSTRIAL PARK, ZHANGMUTOU TOWN, DONGGUAN, GUANGDONG, 523627 CHINA
Product Name	:	**Reading light**
Trademark	:	**N/A**
Main Test Model	:	**EY-L119**
Additional Model	:	**EY-L111, EY-L118, EY-LXXX**
Test Standard	:	**EN IEC 55015:2019+A11:2020,** **EN 61547:2023** **EN IEC 61000-3-2:2019/A1:2021** **EN 61000-3-3:2013/A2:2021/AC:2022**
As shown in the Test Report No.	:	**RLT2406068-01**

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/ 30/ EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.
The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.

CE

Daniel Wan
Manager
Jun. 25, 2024

Rhenish-Lab Certification & Testing (Shenzhen) Co., Ltd.
101, Building B, Bailu Plaza, No.48, Gonghe Industrial Road, Gongle, Xixiang Subdistrict, Bao'an District, Shenzhen, Guangdong, China

CERTIFICATE

TÜVRheinland®

of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50489215 0001

Report No.: 60387434 001

Holder: SHENZHEN BOYAXUAN TECHNOLOGY DEVELOPMENT CO., LTD.
3/F, 1st Building,
Xing Wei (Feng Huang)
Third Industrial Area, Fuyong Street,
Shenzhen
518100 Guangdong
P.R. China

Product: Power Supply
(AC/DC ADAPTER)

Identification:
Type Designation: BYX2-XXXYYYYE, BYX3-XXXYYYYZ (BOYAXUAN)
For detail of the variables XXX, YYYY and Z refer to TÜV Rheinland license S 50489196 pages 0001-0002.
Serial No.: n.a.
Remark: Issued in conjunction with above TÜV Rheinland license.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 25.01.2021

Dipl.-Ing. Univ. S. O. Steinke

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

10/2020 d 04.08 ® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval.

Certificate of Conformity

Certificate Number: DL-20240403029C

Applicant: **Shenzhen Blue The Light Technology co., Ltd.**
Floor 4, Building 2, Hongxing Industrial Park, Yuanling Village, Shiyan Town, Baoan District, Shenzhen

Manufacturer: **Shenzhen Blue The Light Technology co., Ltd.**
Floor 4, Building 2, Hongxing Industrial Park, Yuanling Village, Shiyan Town, Baoan District, Shenzhen

Product: **24 key IR infrared controller**

Model No.: **LG-24-IR-12V**

Test Standard: **EN 55032:2015+A1:2020**
EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019+A2:2021
EN 55035:2017+A11:2020
EN 61000-4-2:2009, EN IEC 61000-4-3:2020, EN 61000-4-4:2012,
EN 61000-4-5:2014+A1:2017, EN IEC 61000-4-6:2022,
EN 61000-4-8:2010, EN IEC 61000-4-11:2020

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. It is only valid in connection with the test report number: DL-20240403029E.

CE

Manager
Apr. 12, 2024

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, It is not permitted to use the test lab's logo.

Shenzhen DL Testing Technology Co., Ltd.
101-201,Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China
Web: www.dl-cert.com E-mail: Service@dl-cert.com Tel: 400-688-3552

Certificate of Conformity

Certificate No. : WTY22030301001S
Report No. : WTY22030301001S

Applicant	:	Shenzhen Fangxin Technology Co. Ltd.
Address		The third floor,Bldg9, A6 Areal, Tongfuyu Industrial Park, Shajing Street, Bao'an District, ShenZhen City, China
Product	:	USB Power ADAPTER
Brand Name	:	Fxin
Model No.	:	FX18E-050300U1, FX18E-050300U3, FX18E-050300U9, FX18E-050300U12
Ratings	:	Input: 100-240V~, 50/60Hz, 0.5A, Class II apparatus Output: See report for details.
Test Standard(s)	:	EN 62368-1:2014+A11:2017

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Applicants disposal. Once compliance with all product relevant mark regulations 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).

CE

Hero wu
(Manager)
Mar. 23, 22

Shenzhen Watt Power Testing Institute Co., Ltd.
Tel: (86)-755-85297065 Fax: (86)-755-21500685
Http//: www.wtypower.com Mail: test@wtypower.com
Area A, Floor 1, Building C, Guosheng Industrial Park, No. 101 Junxin Road, Shimajing community , Guanlan Street, Longhua New District, Shenzhen

Certificate of Conformity

Certificate No.	:	RLT2409164-03
Applicant	:	EYUE TECHNOLOGY CO., LTD 2F, XINWANGYUAN HIGH-TECH INDUSTRIAL PARK, ZHANGMUTOU TOWN, DONGGUAN, GUANGDONG, 523627 CHINA
Manufacturer	:	EYUE TECHNOLOGY CO., LTD 2F, XINWANGYUAN HIGH-TECH INDUSTRIAL PARK, ZHANGMUTOU TOWN, DONGGUAN, GUANGDONG, 523627 CHINA
Product Name	:	Reading light
Trademark	:	N/A
Main Test Model	:	EY-L119
Additional Model	:	EY-L111 EY-L118 EY-LXXX
Test Standard	:	IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2017
As shown in the Test Report No.	:	RLT2409164-03

The EUT described above has been tested by us and found in compliance with the council RoHS 2 Directive 2011/65/EU Annex II (EU) 2015/863 as last amended by Directive (EU) 2017/2102. This certificate is only valid in conjunction with the test report.

RoHS

.....
Daniel Wan
Manager
Oct.08, 2024

Rhenish-Lab Certification & Testing (Shenzhen) Co., Ltd.
101, Building B, Bailu Plaza, No.48, Gonghe Industrial Road, Gongle, Xixiang Subdistrict, Bao'an District, Shenzhen, Guangdong, China
www.rhenish-lab.com Tel: +86-755-23012546 Email: service001@rhenish-lab.com

TEST REPORT

Applicant:	Shenzhen Blue The Light Technology co., Ltd.
Address:	Floor 4, Building 2, Hongxing Industrial Park, Yuanling Village, Shiyan Town, Baoan District, Shenzhen
Manufacturer:	Shenzhen Blue The Light Technology co., Ltd.
Address:	Floor 4, Building 2, Hongxing Industrial Park, Yuanling Village, Shiyan Town, Baoan District, Shenzhen
Product Name:	LED Strip
Trade Mark:	N/A
Model Number:	LG-5050-60L
Series Model No.:	LG-5050-30L, LG-5050-72L, LG-5050-84L, LG-5050-96L, LG-5050-120L, LG-2835-60L, LG-2835-90L, LG-2835-96L, LG-2835-108L, LG-2835-120L, LG-2835-140L, LG-2835-160L, LG-2835-240L
Date of Receipt:	Apr.03, 2023
Date of Test:	Apr.03, 2023 - Apr.10, 2023
Date of Report:	Apr.10, 2023
Test Requested:	With reference to RoHS Directive (EU) 2015/863 amending 2011/65/EU.
Test Standard:	Please refer to next page(s).
Test Results:	Please refer to next page(s).

Conclusion:

As requested by applicant, the submitted sample was were tested, with is listed as specimen description in the following page. the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP) , Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Prepared (Engineer): Cheney Wei

Approved (Manager): Xiaoshan Ni

This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen DL Testing Technology Co., Ltd.

Certificate of Conformity

Certificate Number:DL-20240403013C

Applicant:	**Shenzhen Blue The Light Technology co., Ltd.** Floor 4, Building 2, Hongxing Industrial Park, Yuanling Village, Shiyan Town, Baoan District, Shenzhen
Manufacturer:	**Shenzhen Blue The Light Technology co., Ltd.** Floor 4, Building 2, Hongxing Industrial Park, Yuanling Village, Shiyan Town, Baoan District, Shenzhen
Product:	**24 key IR infrared controller**
Model No.:	**LG-24-IR-12V**
Test Standard:	**IEC 62321-3-1:2013; IEC 62321-4:2013+A1:2017; IEC 62321-5:2013; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017**

The EUT described above has been consolidated by us and found in compliance with the council RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.
The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production, It is only valid in connection with the test report number:DL-20240403013R.

RoHS

Manager
Apr. 17, 2024

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, It is not permitted to use the test lab's logo.

Shenzhen DL Testing Technology Co., Ltd.
101-201,Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China
Web: www.dl-cert.com E-mail: Service@dl-cert.com Tel: 400-688-3552

Certificate of Conformity

NO.: EDG2311070233C00601CM1

The following products have been tested by us with the listed standards and found in conformity with the Directive 2011/65/EU and its amendment directive (EU) 2015/863 of the European Parliament and of the Council with regard to the restriction of the use of certain hazardous substances in electrical and electronic equipment. It is possible to use CE marking to demonstrate the conformity with this Directive.

Applicant	:	Shenzhen Fangxin Technology Co.,Ltd.
Address	:	3F,Building 9, A6 Areal,Tongfuyu Industrial Park, Shajing Street, Bao'an District, Shenzhen City,China
Manufacturer	:	Shenzhen Fangxin Technology Co.,Ltd.
Address	:	3F,Building 9, A6 Areal,Tongfuyu Industrial Park, Shajing Street, Bao'an District, Shenzhen City,China
Sample Name	:	SWITCHING POWER ADAPER
Style/Item No.	:	See Attachment For Details
Test Standards	:	IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017 IEC 62321-5: 2013 IEC 62321-7-1:2015 IEC 62321-7-2:2017 IEC 62321-6:2015 IEC 62321-8:2017

RoHS

Authorized signatory

Nov. 17, 2023

This certification is part of the full test report(s) and should be read in conjunction with it.

The certificate is based on a single evaluation of five samples of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

EMTEK (Dongguan) Co., Ltd.
Add: Room 111&112, Building 8, -1&2/F., Office Building 2, Zone A, Zhongda Marine Biotechnology Research and Development Base, No.9, Xincheng Avenue, Songshan Lake High-Tech Industrial Development Zone, Dongguan, Guangdong, China Http://www.emtek.com.cn E-mail: project@emtek.com.cn

Attachment

Model List:

FX2U-050200U, FX18U-050300U1, FX18U-050240U1, FX18U-050300U2, FX18U-050240U2, FX18U-050300K1, FX12C-050200V, FX2E-050200U, FX18E-050300U1, FX18E-050240U1, FX18E-050300U2, FX18E-050240U2, FX18U-050300J1, WRP12C-050200V, FX2K-050200U, FX18B-050300U1, FX18B-050240U1, FX18B-050300U2, FX18B-050240U2, FX18E-050300J1, WRP12C-050200U, FX2B-050200U, FX18P-050300U1, FX18P-050240U1, FX18P-050300U2, FX18P-050240U2, FX18P-050300J1, FX18C-050300U1, FX2P-050200U, FX18K-050300U1, FX18K-050240U1, FX18K-050300U2, FX18K-050240U2, FX18K-050300J1, FX18C-050300U9, FX18C-050300K1, FX18U-050100K, FX18C-050300U12, FX18U-050300K, FX18U-090150K, FX18U-050200K, FX18U-120150K, FX18U-240650K, FX18E-050300J, FX18E-090150J, FX18E-120150J, FX18E-240650J, FX18K-050300J, FX18K-090150J, FX18K-120150J, FX18K-240650J, FX18C-050300K, FX18C-090150K, FX18C-120150K, FX18C-240650K, FX18P-050300J, FX18P-090150J, FX18P-120150J, FX18P-240650J, FX18B-050300J, FX18B-090150J, FX18B-120150J, FX18B-240650J, FX18S-050300J, FX18S-090150J, FX18S-120150J, FX18S-240650J, FX24U-050400K, FX24U-090250K, FX24U-120200K, FX24U-240100K, FX24U-050400C, FX24U-090200K, FX24U-090250C, FX24U-120200C, FX24U-240100C, FX24U-050400C1, FX24U-090250C1, FX24U-120200C1, FX24U-240100C1, FX24C-050400C, FX24C-090250C, FX24C-120200C, FX24C-240100C, FX24C-050400C1, FX24C-090250C1, FX24C-120200C1, FX24C-240100C1, FX24E-050400C, FX24E-090250C, FX24E-120200C, FX24E-240100C, FX24E-050400C1, FX24E-090250C1, FX24E-120200C1, FX24E-240100C1, FX24B-050400C, FX24B-090250C, FX24B-120200C, FX24B-240100C, FX24B-050400C1, FX24B-090250C1, FX24B-120200C1, FX24B-240100C1, FX24K-050400C, FX24K-090250C, FX24K-120200C, FX24K-240100C, FX24K-050400J, FX24K-090250J, FX24K-120200J, FX24K-240100J, FX24S-050400J, FX24S-090250J, FX24S-120200J, FX24S-240100J, FX24P-050400C, FX24P-090250C, FX24P-120200C, FX24P-240100C, FX24P-050400C1, FX24P-090250C1, FX24P-120200C1, FX24P-240100C1, FX24P-050400J, FX24P-090250J, FX24P-120200J, FX24P-240100J, FX36C-090300K, FX36C-120300K, FX36C-240150K, FX36C-090300C, FX36C-120300C, FX36C-240150C, FX36U-090300C, FX36U-120300C, FX36U-240150C, FX36E-090300C, FX36E-120300C, FX36E-240150C, FX36B-090300C, FX36B-120300C, FX36B-240150C, FX36K-090300C, FX36K-120300C, FX36K-240150C, FX36S-090300C, FX36S-120300C, FX36S-240150C, FX36P-090300C, FX36P-120300C, FX36P-240150C, FX48C-090400K, FX48C-120400K, FX48C-240250K, FX48C-090400C, FX48C-120400C, FX48C-240250C, FX48E-090400C, FX48E-120400C, FX48E-240250C, FX48B-090400C, FX48B-120400C, FX48B-240250C, FX48U-090400C, FX48U-120400C, FX48U-240250C, FX48K-090400C, FX48K-120400C, FX48K-240250C, FX48P-090400C, FX48P-120400C, FX48P-240250C, FX48C-090400D, FX48C-120400D, FX48C-240250D, FX48C-090400Z, FX48C-120400Z, FX48C-240250Z, FX65C-050800Z, FX65C-090500Z, FX65C-120500Z, FX65C-240300Z, FX65C-050800D, FX65C-090500D, FX65C-120500D, FX65C-240300D, FX65E-050800C, FX65E-090500C, FX65E-120500C, FX65E-240300C, FX65B-050800C, FX65B-090500C, FX65B-120500C, FX65B-240300C, FX200S, FX201S, FX202S, FX203S, FX204S, FX205S, FX200U, FX201U, FX202U, FX203U, FX204U, FX205U, FX200B, FX201B, FX202B, FX203B, FX204B, FX205B, FX200K, FX201K, FX202K, FX203K, FX204K, FX205K, FX200E, FX201E, FX202E, FX203E, FX204E, FX205E, FX200P, FX201P, FX202P, FX203P, FX204P, FX205P, FX200C, FX201C, FX202C, FX203C, FX204C, FX96W-120700D1, FX96W-240400D1, FX96W-360260D1, FX96W-540170D1, FX96W-120700D2, FX96W-240400D2, FX96W-360260D2, FX96W-540170D2, FX96W-120700D3, FX96W-240400D3,

The certificate is based on a single evaluation of five samples of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

EMTEK (Dongguan) Co., Ltd.
Add: Room 111&112, Building 8, -1&2/F., Office Building 2, Zone A, Zhongda Marine Biotechnology Research and Development Base, No.9, Xincheng Avenue, Songshan Lake High-Tech Industrial Development Zone, Dongguan, Guangdong, China Http://www.emtek.com.cn E-mail: project@emtek.com.cn

CERTIFICATE OF CONFORMITY

No.: AZT24072647C-EV0

Report No.	:	**AZT24072647C-E0**
Applicant	:	**ShenZhen BoYaXuan Technology Development CO., LTD**
Address	:	**3/F, 1st Building, Xing Wei (Feng Huang) Third Industrial Area, Fuyong Street, 518103 Shenzhen, PEOPLE'S REPUBLIC OF CHINA**
Sample Name	:	**AC/DC Adapter**
Trade Mark	:	BOYAXUAN
Model No.	:	**Please refer to next page(s).**

The submitted products have been tested by us with the listed standards and found in compliance with the following European Directives:

RoHS Directive 2011/65/EU Annex II amending Directive (EU)2015/863

The Restriction of The Use of Certain Hazardous Substances In Electrical and Electronic Equipment

The standard(s) used for showing compliance with the essential requirements:

Test method(s)

IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017

Date of Issue: August 05, 2024

.....

Signed for and on behalf of AZT

According to the applicant's requirements, the materials selected for submitting the samples will be tested. The test results are only responsible for the submitted samples. This certificate is a part of the complete test report and should be used in conjunction with the test report. It is based on the conformity assessment of the submitted samples.

Shenzhen AZT Technology Co., Ltd.
No.502, Building 1, Yibaolai Industrial City, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China
Tel: 0755-23501189; E-mail: azt-ep@azt-tech.com; Http: www.azt-tech.com