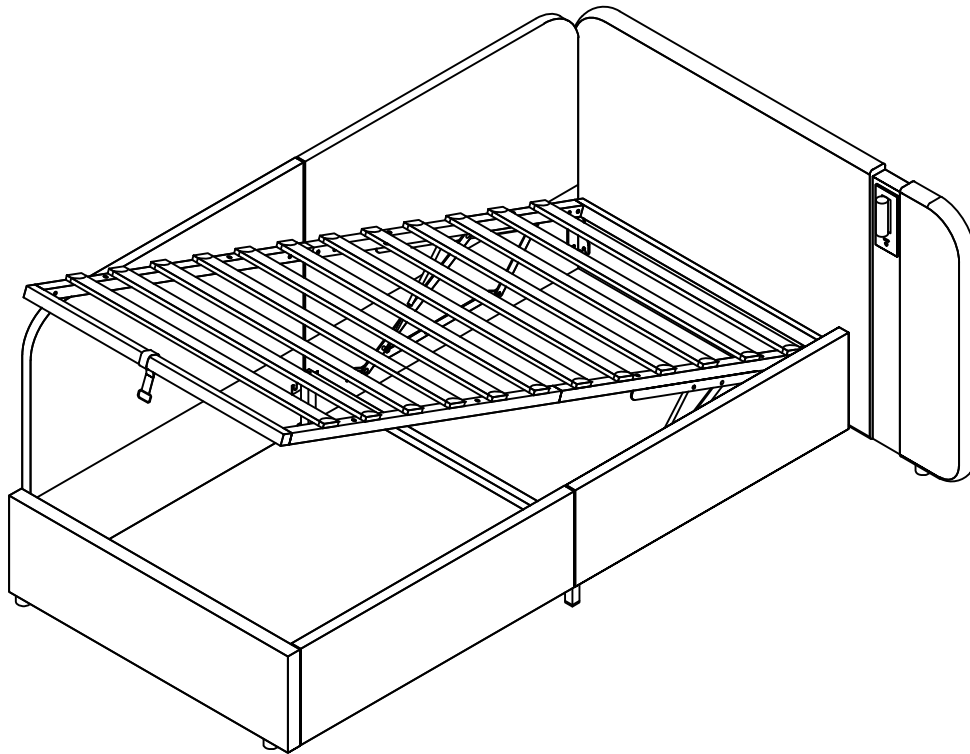


Installation Instruction

SKU:N606P402047/N606P402048



UK:Our product will be delivered to you in 2 packages. The delivery times of these 2 packages may differ, please be patient and thank you for your understanding.

**UK
CA**



English

IMPORTANT FOR GAS LIFT BEDS&MAINTAINANCE

- 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.

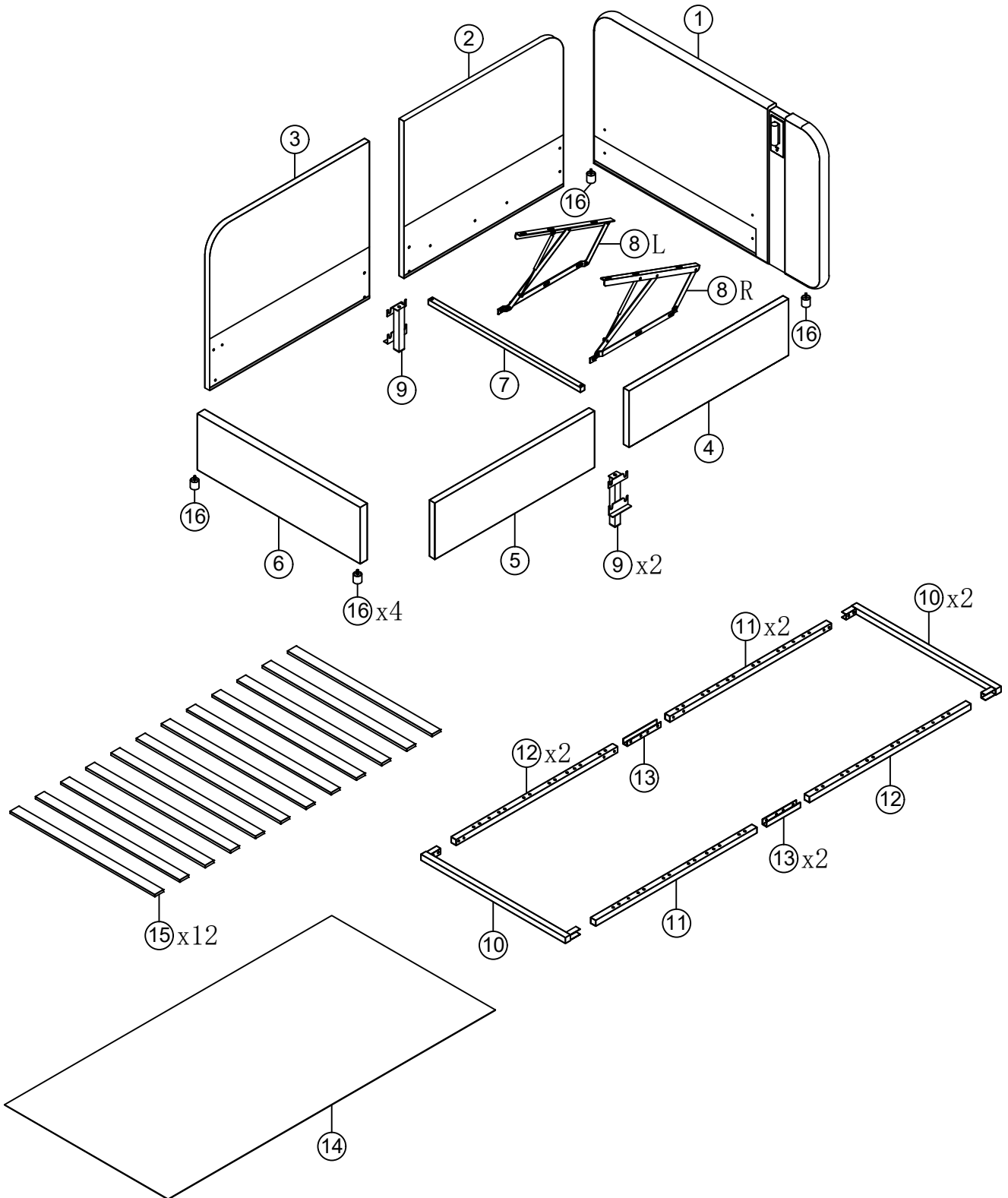
Español

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.

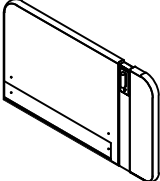
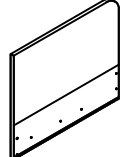
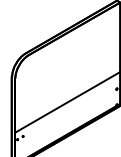

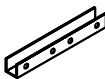
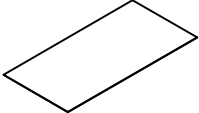



Detail View

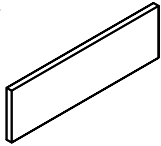
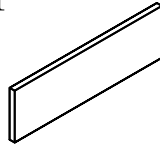
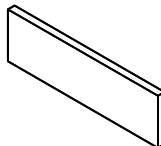
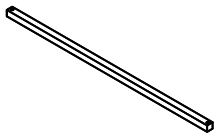
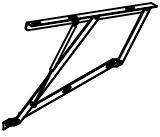
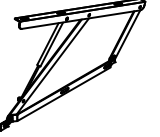
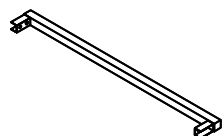
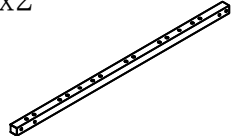
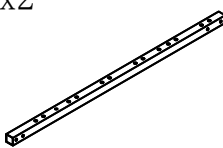
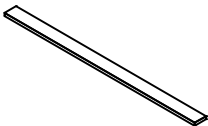


Part List

N606P402047







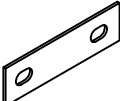






<p>① x1</p> 	<p>② x1</p> 	<p>③ x1</p> 	<p>⑨ x2</p> 
Head board	Back rest	Back rest	Side rails support legs
<p>⑬ x2</p> 	<p>⑭ x1</p> 	<p>⑯ x4</p> 	
Connection fitting	Black non woven fabric	Legs	

N606P402048

<p>④ x1</p> 	<p>⑤ x1</p> 	<p>⑥ x1</p> 	<p>⑦ x1</p> 
Side rail	Side rail	Foot board	Metal cross bar
<p>⑧L x1</p> 	<p>⑧R x1</p> 	<p>⑩ x2</p> 	<p>⑪ x2</p> 
Gas lift	Gas lift	Metal frame cross bar	Metal frame side bar
<p>⑫ x2</p> 	<p>⑮ x12</p> 		
Metal frame side bar	Slat		

Hardware List

N606P402047

Ax1 	Bx54  M8x18mm	Cx6  M8x45mm
Allen Key	Bolts	Bolts
Dx4 	Ex4 	Fx1 
Nuts	Nuts	Spanner
Gx2 	Hx2 	Ix2 
Two hole iron	Little "7" Connector	Metal Corner
Jx2 	Kx24 	Lx1 
Hinge	End slats cap	Pull tape
Mx1  Power adapter		

DE: Vor dem Einbau die Schrauben in die Löcher stecken und festziehen, aber nicht bis 100%, 70% bis 80% anziehen reicht aus. Schließlich, nachdem alle Schrauben installiert sind, ziehen Sie alle Schrauben auf 100%.

Wenn Sie auf diese Probleme stoßen, wie z. B. Fehlausrichtung der Löcher oder Unfähigkeit, bestimmte Teile zu installieren, überprüfen Sie bitte, ob die Schrauben korrekt verwendet werden und passen Sie die Dichtigkeit der Schrauben an.

UK: Before installation, insert the screws into the holes and tighten them, but do not tighten them to 100%, 70% to 80% is sufficient. Finally, after all screws are installed, tighten all screws to 100%.

If you encounter these issues, such as if the holes cannot be aligned or some parts cannot be installed, please check if the screws are used correctly and adjust the tightness of the screws.

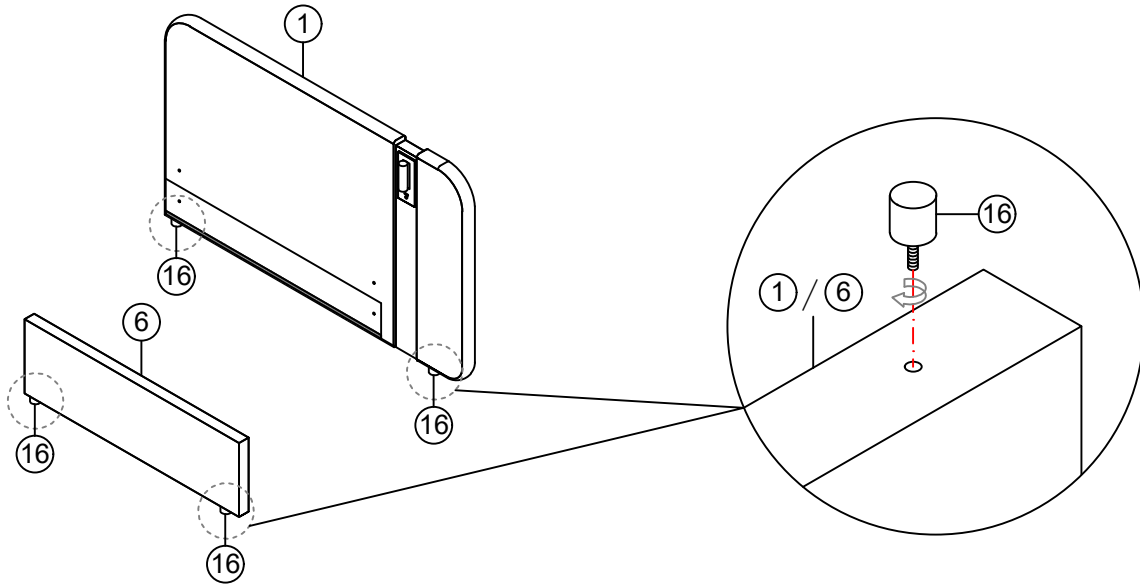
FR: Insérer la vis dans le trou avant la fin de l'assemblage, serrer la vis, mais ne pas serrer à 100%, 70% ~ 80% est correct. Enfin, une fois que toutes les vis sont bien serrées, toutes les vis sont serrées à 100%.

Si vous rencontrez ces problèmes, par exemple si les trous ne sont pas alignés ou si certaines pièces ne peuvent pas être montées, vérifiez que les vis sont utilisées correctement et Ajustez leur serrage.

Attention: Do not tighten the screws before completing the entire installation. If you have any difficulty with the installation process, please feel free to contact us.

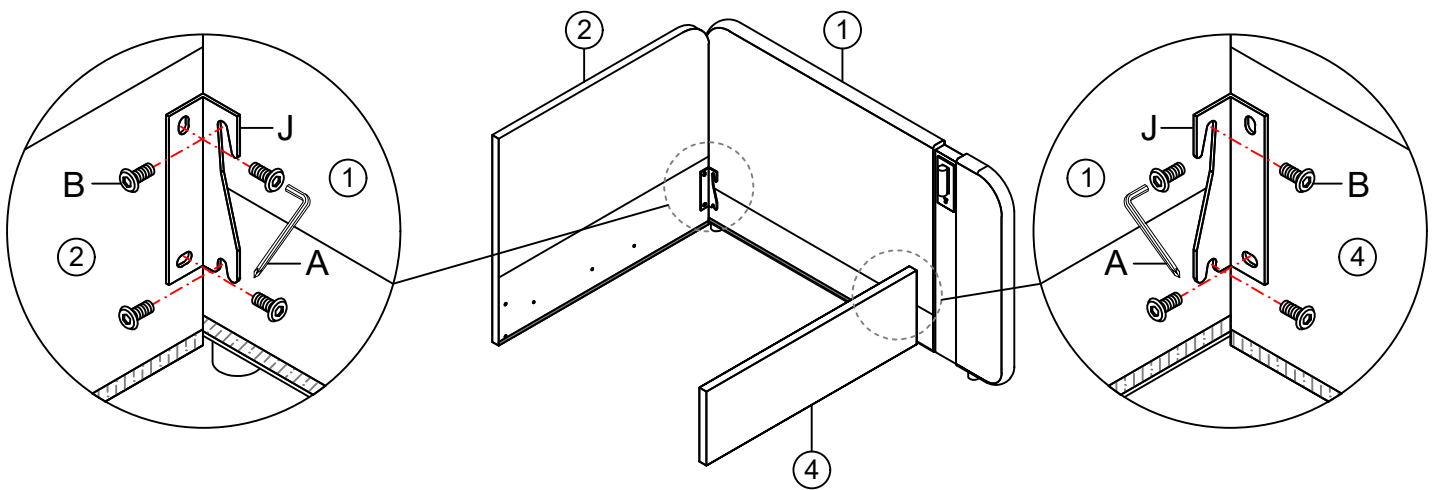
Step 1:

Fix the Legs ⑩ to the Head board ① and Foot board ⑥.



Step 2:

Fix the Back rest ② and Side rail ④ to the Head board ① with Bolts B and and Hinge J by using Allen key A.



A Allen Key



B Bolts x 8



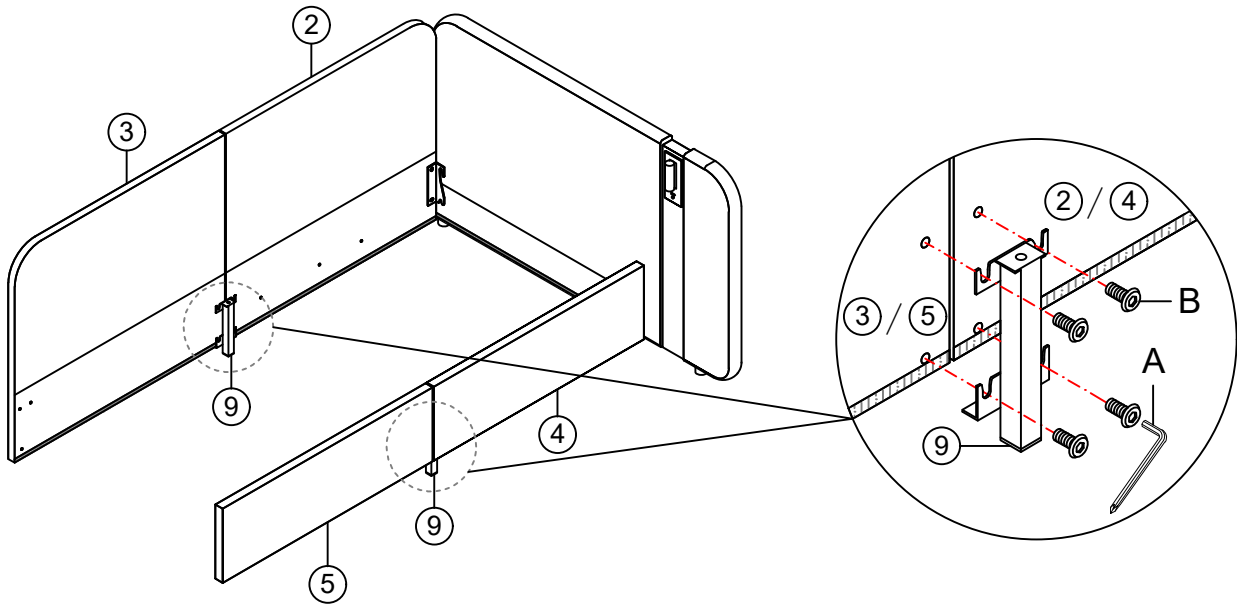
M8x18mm

J Hinge x 2



Step 3:

Fix the Side rails support legs ⑨ to the Back rest ②, Back rest ③, Side rail ④ and Side rail ⑤ with Bolts B by using Allen key A.



A Allen Key



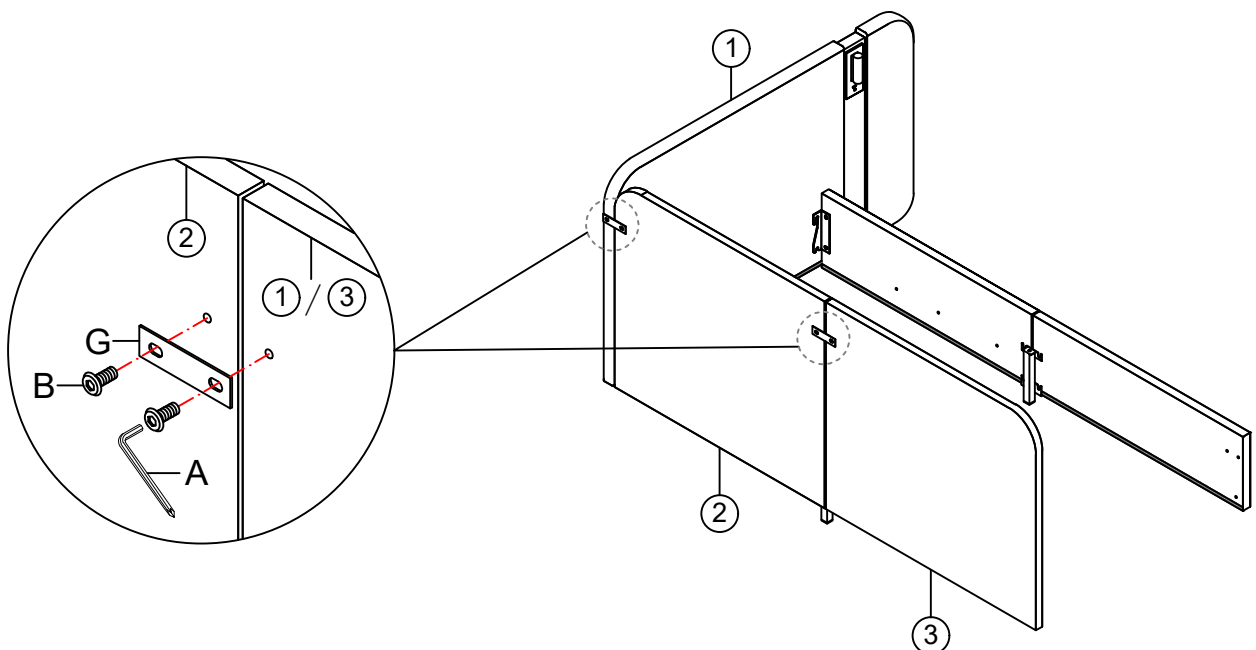
B Bolts x 8



M8x18mm

Step 4:

Fix the Back rest ② to the Head board ① and Back rest ③ with Bolts B and Two hole iron G by using Allen key A.



A Allen Key



B Bolts x 4



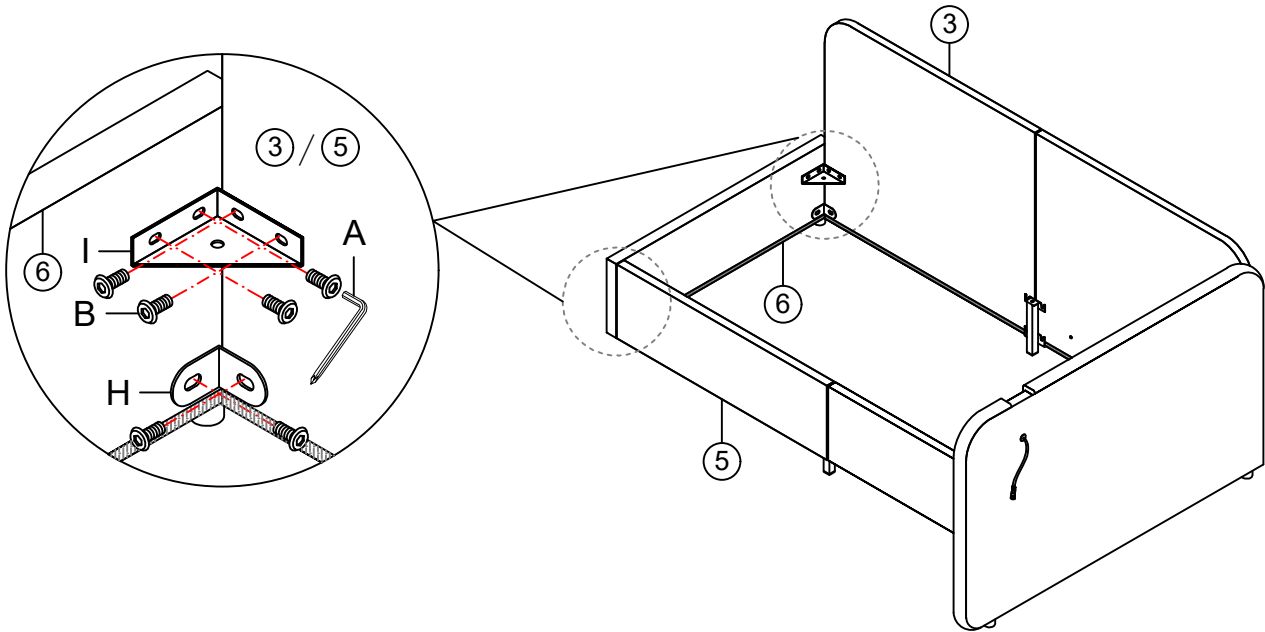
M8x18mm





G Two hole iron x 2



Step 5:

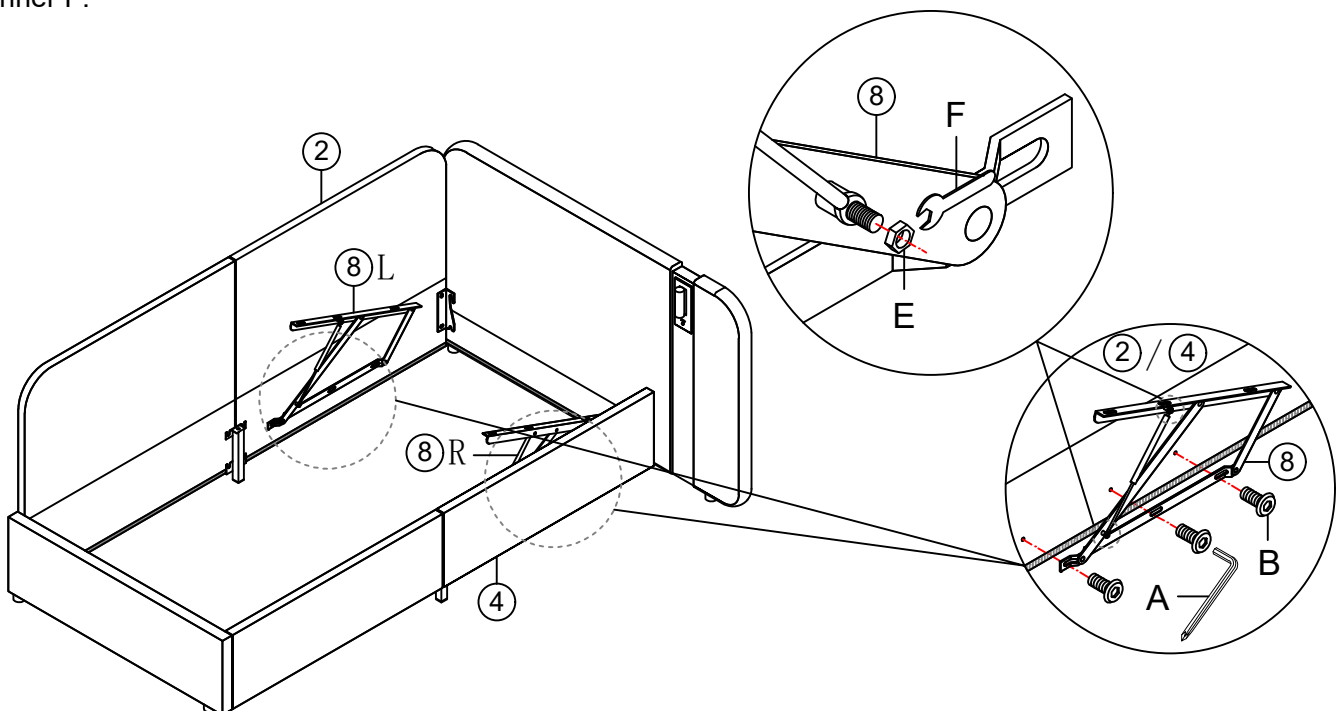
Fix the Foot board ⑥ to the Back rest ③ and Side rail ⑤ with Bolts B, Little "7" Connector H and Metal Corner I by using Allen key A.







A Allen Key 	B Bolts x 12 M8x18mm 	H Little "7" Connector x 2 	I Metal Corner x 2 
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Step 6:

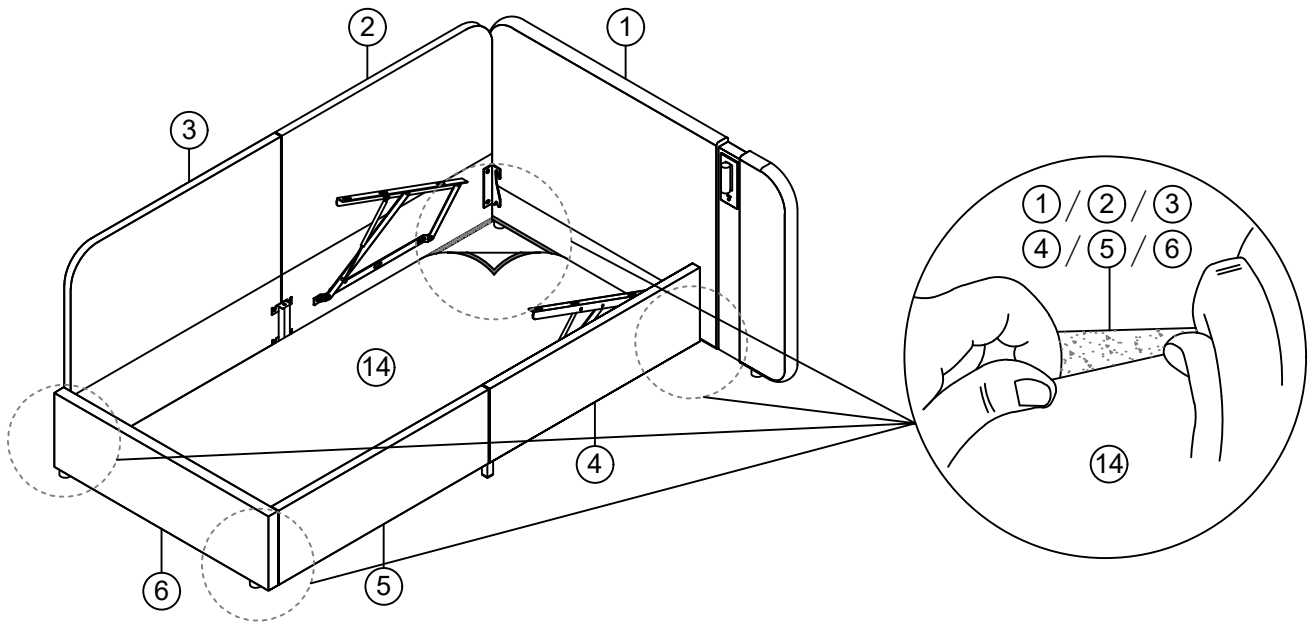
Fix the Gas lift ⑧ to the Back rest ② and Side rail ④ with Bolts B and Nuts E by using Allen key A and Spanner F.



A Allen Key 	B Bolts x 6 M8x18mm 	E Nuts x 4 	F Spanner 
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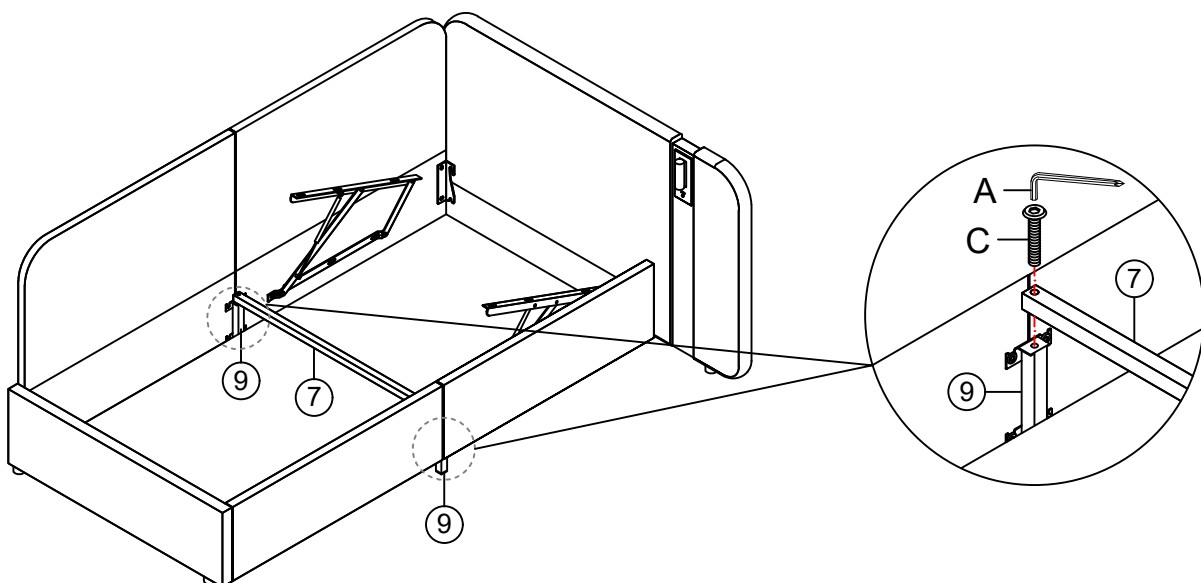
Step 7:

Stick the Black non-woven fabric ⑭ to the inside of the bed .



Step 8:

Fix the Metal cross bar ⑦ to the Side rails Support legs ⑨ with Bolts C by using Allen key A.



A Allen Key



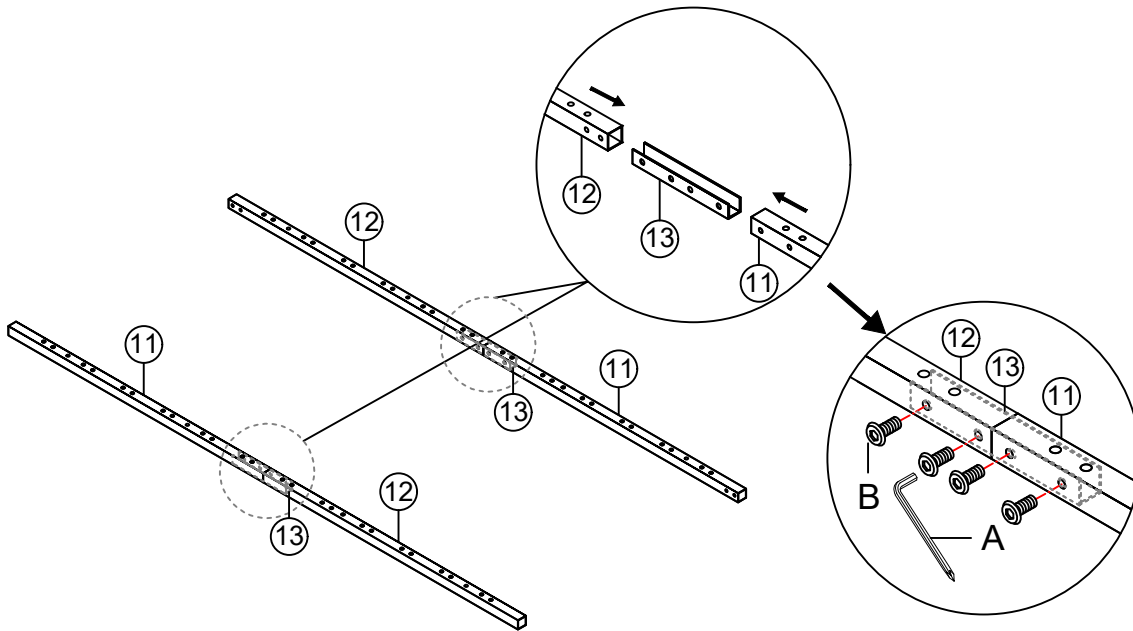
C Bolts x 2



M8x45mm

Step 9:

Connect the Metal frame side bar ⑪ and ⑫ together with Connection fitting ⑬ and Bolts B by using Allen key A.



A Allen Key



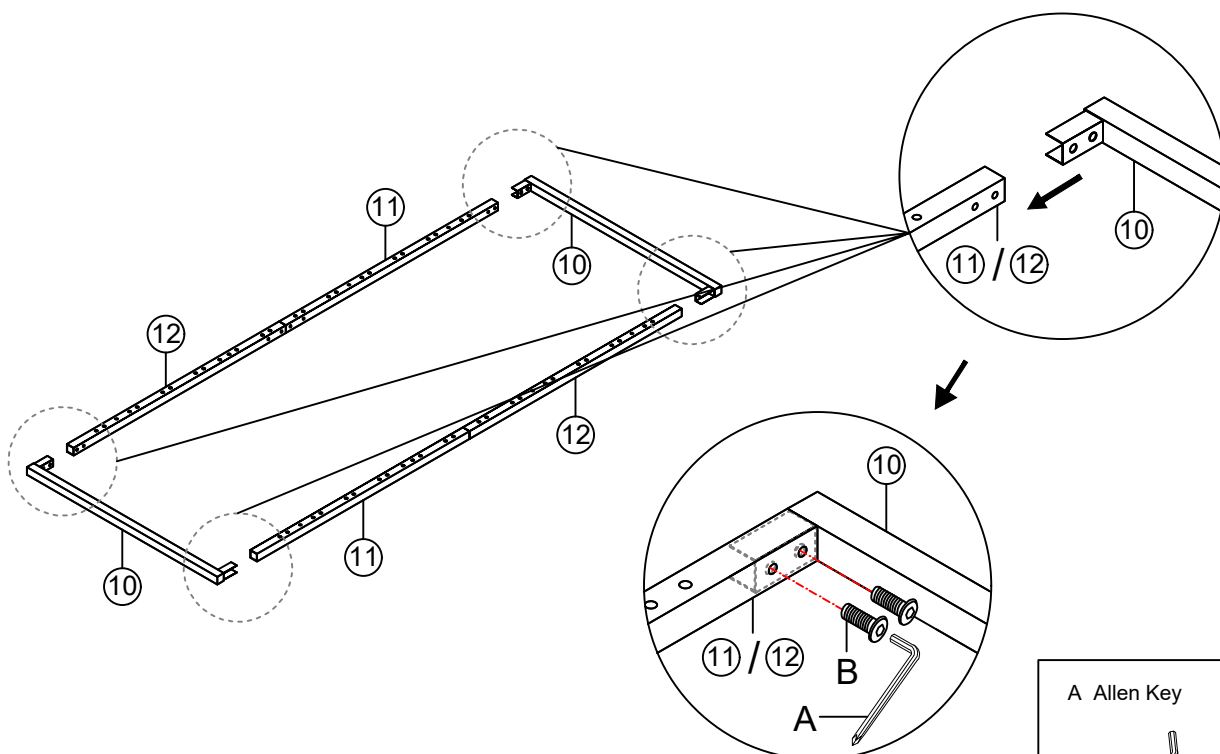
B Bolts x 8



M8x18mm

Step 10:

Fix the Metal frame cross bar ⑩ to the Metal frame side bar ⑪ and ⑫ with Bolts B by using Allen key A.



A Allen Key



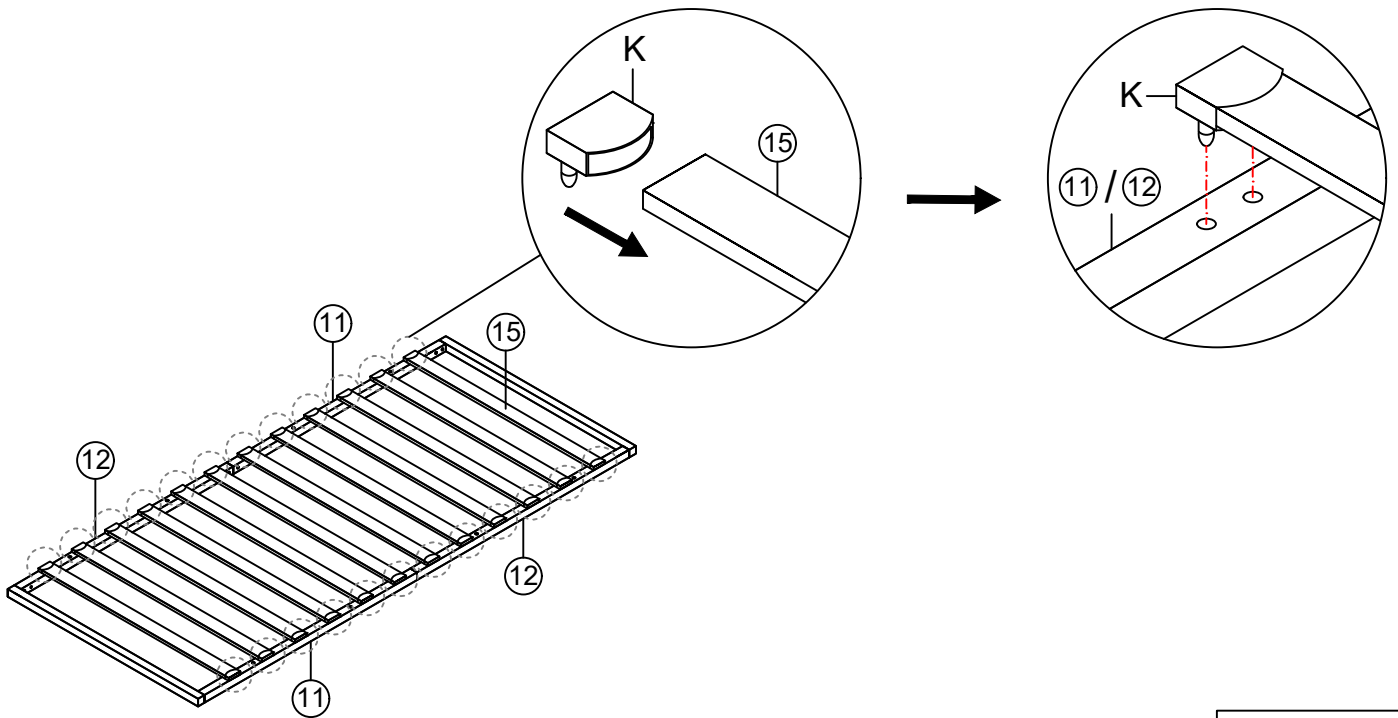
B Bolts x 8



M8x18mm

Step 11:

Assemble the slats into the assembled slats frame with End slats cap K.

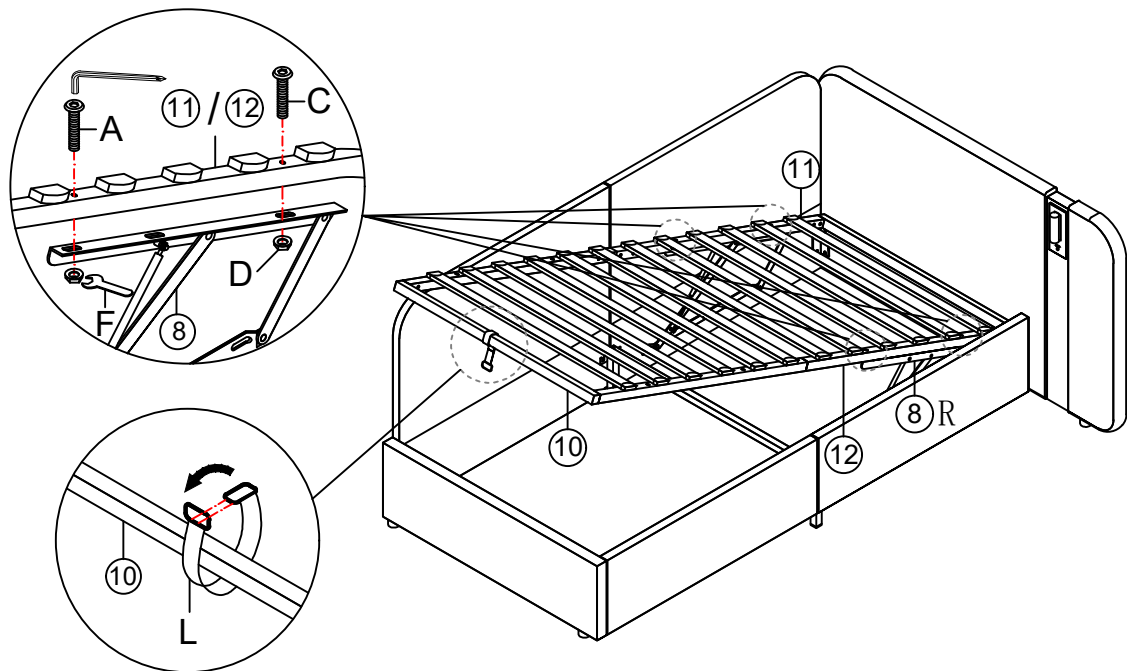


K End slats cap x 24



Step 12:

Fix the assembled slats frame to the Gas lift (8) with Bolts C and Nuts D by using Allen key A and Spanner F. Put the pull tape L in side middle of the slat frame.



A Allen Key



C Bolts x 4



M8x45mm

D Nuts x 4



F Spanner

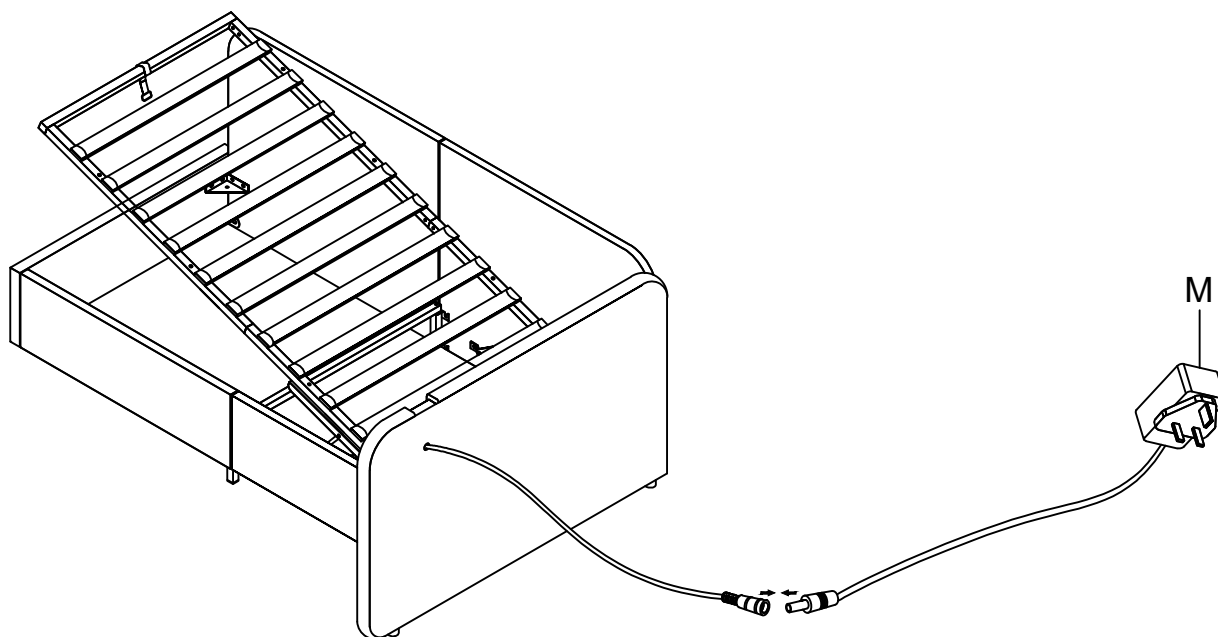


L Pull tape x 1



Step 13:

Fix the Led line to the Power adapter M.

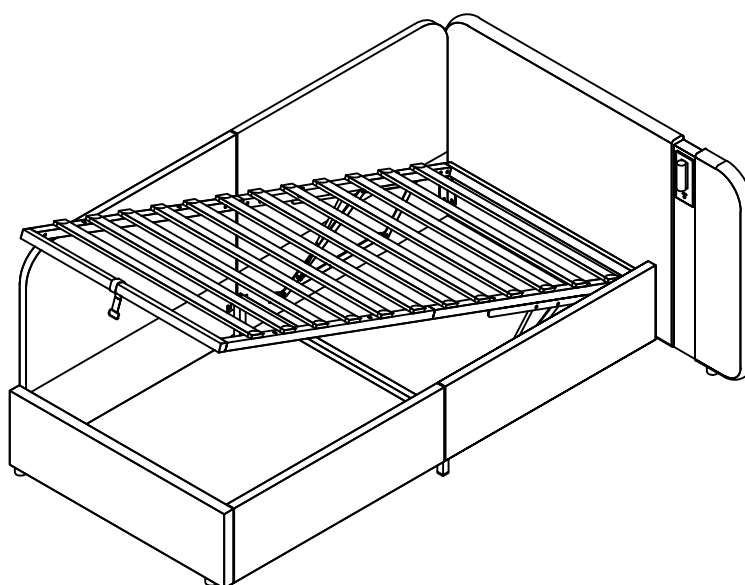


M Power adapter x 1



Step 14:

Every thing is finished now, please enjoy your bed.



VERIFICATION OF CONFORMITY

No. : PTC23033100101E-EM01

Applicant : Zhongshan Yueshi Lighting Co., Ltd

Address : 2nd Floor, 5th Floor, Changfeng Street, Gangdong Meiliwei Industrial Zone, Guzhen Town, Zhongshan City

Manufacturer : Zhongshan Yueshi Lighting Co., Ltd

Address : 2nd Floor, 5th Floor, Changfeng Street, Gangdong Meiliwei Industrial Zone, Guzhen Town, Zhongshan City

Factory : Zhongshan Yueshi Lighting Co., Ltd

Address : 2nd Floor, 5th Floor, Changfeng Street, Gangdong Meiliwei Industrial Zone, Guzhen Town, Zhongshan City

Product : LED wall lamp

Trade Mark : —

Model : B8008,BA8002,BA8003,BA8004,BA8005,BA8006,BA8007,BA8008,BA8009,BA8010,B8001,B8002,B8003,B8004,B8005,B8006,B8007,B8009,B8010,B8011,B8012,B8013,B8014,B8015,B8016,B8017,B8018,B8019,B8020,B8021,B8022,B8023,B8024,B8025

Ratings : DC 12V,13W

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:

Electromagnetic compatibility (EMC) Directive - 2014/30/EU

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

Applicable Standard(s)	Test Report(s) Number
EN IEC 55015:2019+A11:2020 EN 61547:2009 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019	PTC23033100101E-EM01

This verification is part of the full test report(s) and should be read in conjunction with it. This verification is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Precise Testing & Certification (Guangdong) Co., Ltd., this verification is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.



Jacky Ou

Jacky Ou
Manager
Date: 2023-04-24



Precise Testing & Certification (Guangdong) Co., Ltd.
Building 1, No.6, Tongxin Road, Dongcheng Street,
Dongguan, Guangdong, China
Tel: 86 769 38808222 Web:www.ptc-testing.com
Mail: inquiry@ptc-testing.com



Room 303, Building 1, No.316, Renzhou Road,
Shatian Town, Dongguan City, Guangdong Province
www.junantest.com



CERTIFICATE OF CONFORMITY

No: JAT24070902804RC-1

Applicant : Zhongshan Yueshi Lighting Co., Ltd
Address : 2nd Floor, 5th Floor, Changfeng Street, Gangdong Meiliwei Industrial Zone, Guzhen Town, Zhongshan City
Manufacturer : Zhongshan Yueshi Lighting Co., Ltd
Address : 2nd Floor, 5th Floor, Changfeng Street, Gangdong Meiliwei Industrial Zone, Guzhen Town, Zhongshan City
EUT : LED wall lamp
Trade Mark : N/A
M/N : BA8009,B8008,BA8002,BA8003,BA8004,BA8005,BA8006,BA8007,BA8008,BA8010,B8001,B8002,B8003,B8004,B8005,B8006,B8007,B8009,B8010,B8011,B8012,B8013,B8014,B8015,B8016,B8017,B8018,B8019,B8020,B8021,B8022,B8023,B8024,B8025,B8026,B8027,B8028,B8029,B8030,B8031,B8032,B8033,B8034,B8035,B8036,B8037,B8038,B8039,B8040,B8041,B8042,B8043,B8044,B8045,B8046,B8047,B8048,B8049,B8050

The submitted sample of the above equipment has been tested and found to comply with the following European Directive:

RoHS Directive 2011/65/EU & (EU) 2015/863 & (EU) 2017/2102

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

Applicable Standard(s)	Test Report(s) Number
IEC 62321-1:2013, IEC 62321-2:2013 IEC 62321-3-1:2013, IEC 62321-3-2:2020 IEC 62321-4:2013, IEC 62321-5:2013 IEC 62321-6:2015, IEC 62321-7-1: 2015 IEC 62321-7-2:2017, IEC 62321-8:2017	JAT24070902804RR-1

This certificate is part of the full test report(s) and should be read in conjunction with it. This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Dongguan Jun'an Testing & Certification Co., Ltd., this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo.

RoHS



(Manager)

July 10, 2024





Certificate of Conformity

No.: CCI250700637ENCER

Reference Report No. : CCI250700637EN

Applicant : Shenzhen Quanzhengtong Technology Co., Ltd
Address : 402.N0.102, Zhangbei Avenue, Zhangbei Community, Longcheng Street, Longgang District, Shenzhen City, Guangdong Province, China

Sample Name : AC/DIC ADAPTER
QZT-xxxxyyyyza Model/Type reference:

Model/Item No. : QZT-xxxxyyyy (xxx=120-260; yyyy=0100-2000; z=A; a=A, B, G, J, K)

Test Standards : IEC 62321-3-1:2013 IEC 62321-7-1:2015
IEC 62321-4:2013+A1:2017 IEC 62321-7-2:2017
IEC 62321-5:2013 IEC 62321-8:2017
IEC 62321-6:2015

The submitted sample(s) stated as above has(have) been tested by us with the listed standards and found in conformity with the requirements stated in Directive 2011/65/EU 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 and its subsequent amendments as well as Commission Delegated Directive (EU) 2015/863. It is possible to use CE marking on the product to demonstrate the conformity with this Directive.

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 one sample of above-mentioned products. It does not imply an assessment of the whole production. Other CE marking directives may be applied, they have not been considered during this RoHS conformity assessment.



Technical director

Jul. 11, 2025

Certificate of Conformity

No.: LP24050128C01-06

The following products have been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrative for the compliance with this LVD Directive.

Applicant : Shenzhen Quanzhengtong Technology Co., Ltd.

Address : 402.NO.102, Zhangbei Avenue, Zhangbei Community,
Longcheng Street Longgang District, Shenzhen City,
Guangdong P.R. China

Product : AC/DC ADAPTER

Trade Mark : N/A

Model No. : QZT-xxxxyyyyAa, QZT-xxxxyyyyF (xxx=050-240,
yyyy=0010-4000, a=G or B)

Rated Input : 100-240V~, 50/60Hz, 1.0A Max.

Rated Output : See model list on test report.

Test Standards : EN IEC 62368-1:2020
+A11:2020

Audio/video, information and
communication technology
equipment

Part 1: Safety requirements



Manager: Haylen Li
Date: 2024-12-18

Dongguan Lepont Testing Service Co., Ltd.

Tel.: 86-769-8308 6888 Fax.: 86-769-8309 6886
Room 102, Building 11, No. 7, Houjie Science And Technology
Avenue, Houjie, Dongguan, Guangdong, China

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab's logo.

NO.: ZS230621006-13-001



Certification of Conformity

According to Directive 2014/35/EU

Product Description: AC/DC ADAPTER

Trademark: /

Model and Rating: See Annex I

Applicant's Name: Shenzhen Quanzhengtong Technology Co., Ltd

Applicant's Address: 402.NO.102, Zhangbei Avenue, Zhangbei Community, Longcheng Street Longgang District, Shenzhen City, Guangdong, P.R. China

Manufacturer's Name: Shenzhen Quanzhengtong Technology Co., Ltd

Manufacturer's Address: 402.NO.102, Zhangbei Avenue, Zhangbei Community, Longcheng Street Longgang District, Shenzhen City, Guangdong, P.R. China

Is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to electrical equipment designed for use within certain voltage limits (2014/35EU)

Test standards: EN IEC 62368-1:2020+A11:2020

Test report No.: SAF230621006-13-001

Laboratory Name: Shenzhen Haiyun Standard Technical Co., Ltd.

Laboratory Address: No. 110, 111, 112, 113, 115, 116, block B, Jinyuan business building, No. 302, Xixiang Avenue, Laodong community, Xixiang street, Bao'an District, Shenzhen

Date of issue: 2024-03-05



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Annex I:

Table A: Definition of variables:

Variable:	Range of variable:	Content:
Model: QZT-XXXYYYY, QZT-XXXYYYYz, QZT-XXXYYYYF, QZT-XXXYYYYF-z		
XXX	085 to 240	3 digits number representing 10 times of output voltage in V, for example 085=8.5V, 240=24.0V.
YYYY	0010 to 5000	3 digits number representing 1000 times of output current in A; for example 0010=0.01A, 5000=5.0A.
z	'z' can be B, G	Represents different plug type: B mean British plug, G mean European plug,

Table B: (Model list and output rating)


Model Number	Input rated	Output Voltage (Vdc)	Output Current (mA)	Max. Output power (W)	Transformer T1
QZT-XXXYYYY, QZT-XXXYYYYz, QZT-XXXYYYYF, QZT-XXXYYYYF-z	100-240V~, 50/60 Hz, 1.5A Max	8.5-14.5	0.01-5.0	60W	Model: YCZX060-T2 Sec. winding: N2: Φ0.55mm*2p*5Ts N3: Φ0.55mm*2p*5Ts
		14.6-24.0	0.01-4.1		Model: YCZX060-T3 Sec. winding: N2: Φ0.7mm*1p*8Ts N3: Φ0.7mm*1p*8Ts

Remarks:

The rated output voltage is rising from 8.5V and in steps of 0.1V.

The rated output current is rising from 0.01A and in steps of 0.01A, but not more than the indicated max o/p current.

Actual output current depends on range of output voltage. The max. output current multiplied by output voltage can not exceed the max. output power.

Importer	COMHARBOR LIMITED
Add	Unit C,Swift Point, Cosford Lane, Rugby, CV21 1PY,GB
Email/URL	harborcomhar@gmail.com
Manufacturer	Zhongshan Yueshi Lighting Co., Ltd.
Add	2nd Floor, 5th Floor, Changfeng Street, Gangdong Meiliwei Industrial Zone, Guzhen Town, Zhongshan City
Email/URL	577235460@qq.com
Product identification	LED wall lamp
Made In	China
	COMHARBOR LIMITED Unit C,Swift Point, Cosford Lane, Rugby, CV21 1PY,GB harborcomhar@gmail.com



Product Name: LED wall lamp
 Model: BA8009
 Rated voltage: DC12V Output: 5V
 Rated frequency: 50-60HZ
 Power: 15W Spotlight: 3W
 USB output: 5V/2.1A Maximum

Importer	COMHARBOR LIMITED
Add	Unit C,Swift Point, Cosford Lane, Rugby, CV21 1PY,GB
Email/URL	harborcomhar@gmail.com
Manufacturer	Shenzhen Quanzhengtong Technology Co.,
Add	402.N0.102,Zhangbei Avenue, Zhangbei Community, LongchengStreet, Longgang District,Shenzhen City, Guangdong,Province ,china
Email/URL	965385037@qq.com
Product identification	Power Adapter
Made In	China
	COMHARBOR LIMITED Unit C,Swift Point, Cosford Lane, Rugby, CV21 1PY,GB harborcomhar@gmail.com



Product Name:Power Adapter
 Model:QZT-1201500AB
 INPUT:100-240V OUTPUT:12V1.5A
 Rated frequency:50-60HZ 0.5A MaX
 Power:18W