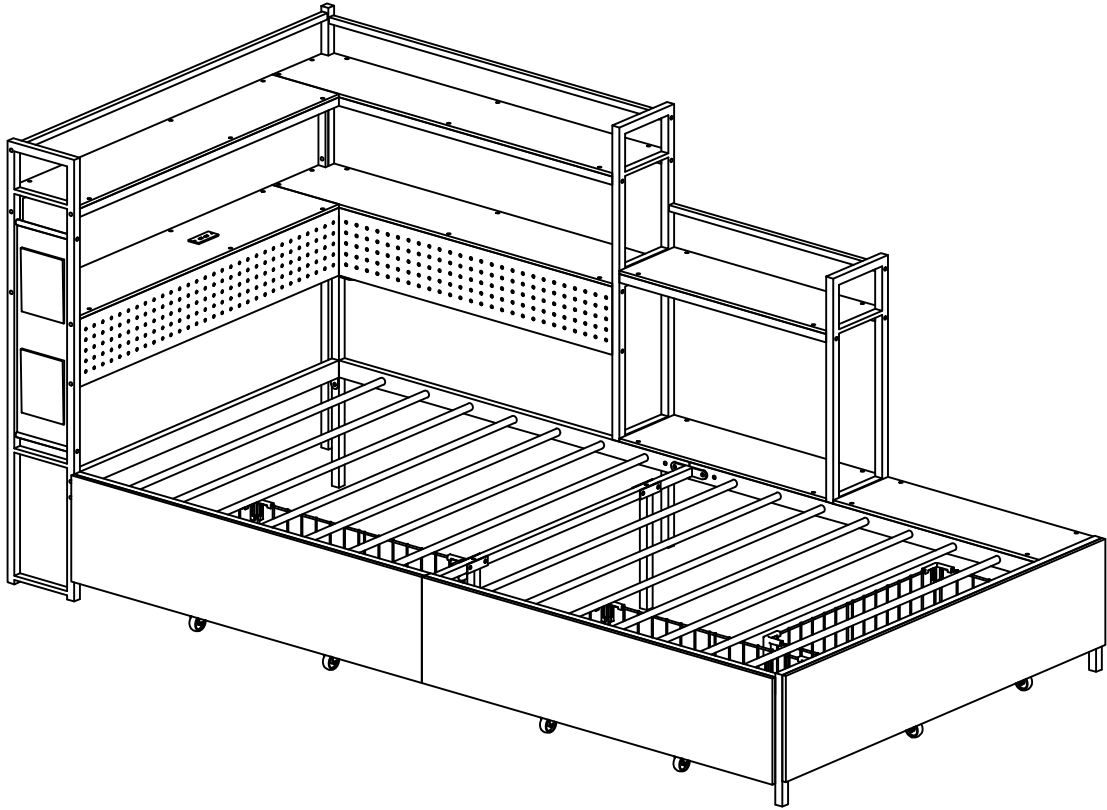


# Installationsanleitung Installation Instruction Instructions d'installation N623P433588/N623P433589

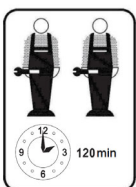


## V3.0

DE: Unser Produkt wird Ihnen in 2 Paketen geliefert. Die Lieferzeiten dieser 2 Pakete können abweichen, bitte haben Sie etwas Geduld und vielen Dank für Ihr Verständnis.

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.

FR: Notre produit vous sera livré en 2 colis. Les délais de livraison de ces 2 colis peuvent différer, soyez patient et merci pour votre compréhension.



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.

## 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.

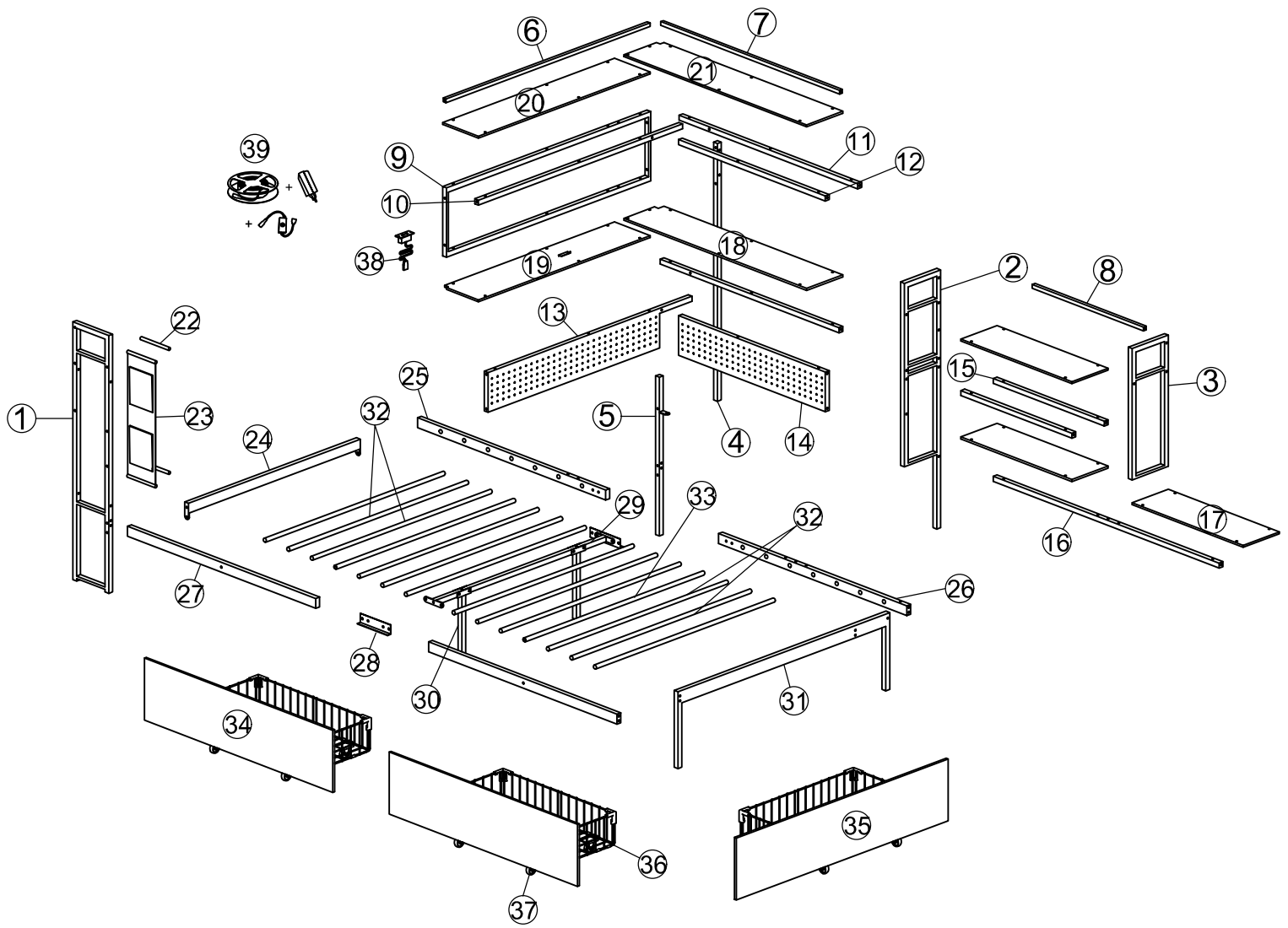
## Français

### 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.

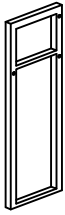
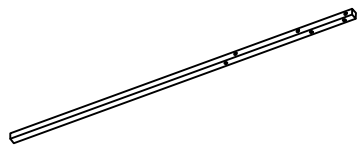
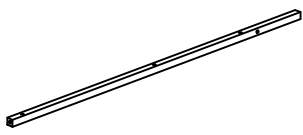
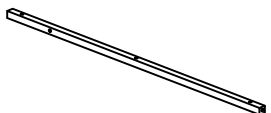
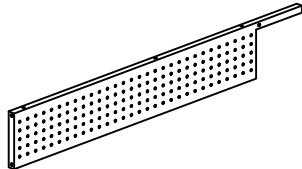
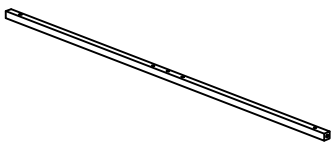
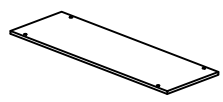
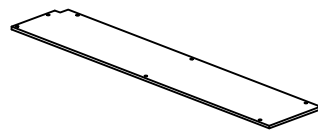
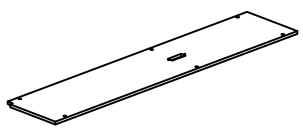
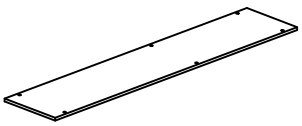
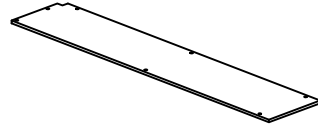
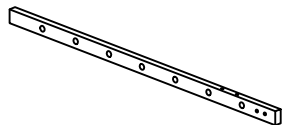
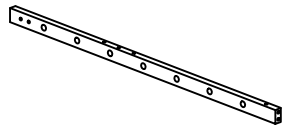
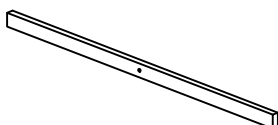
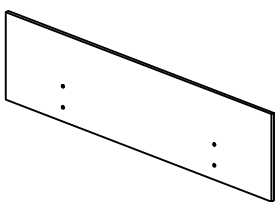
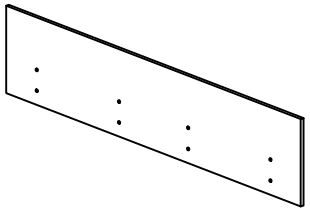
- Posizionare il materasso sopra la struttura del letto.
- Non tirare le maniglie della cinghia.
- Premere con forza per rilasciare il gas compresso.
- Controllare periodicamente tutte le viti e i fissaggi per assicurarsi che siano saldi.
- Quando si sposta il prodotto, sollevarlo con cautela.
- Pulire 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.

- 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.



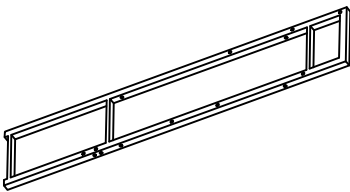
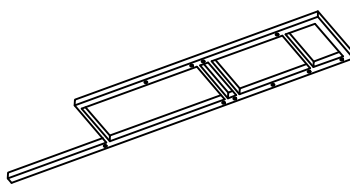
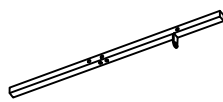



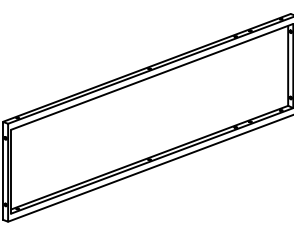

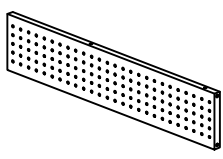
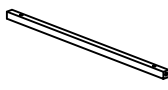
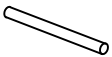

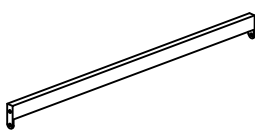
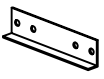


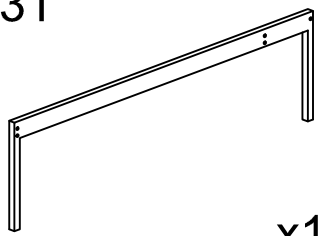

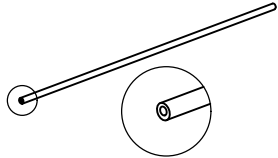
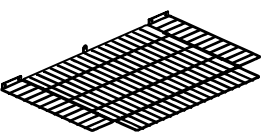


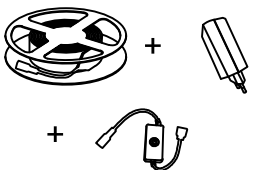
# Part List-Teileliste-Liste des pièces

N623P433588

3  x1	4  x1	10  x1
11  x2	13  x1	16  x1
17  x3	18  x1	19  x1
20  x1	21  x1	25  x1
26  x1	27  x2	34  x2
35  x1		








# Part List-Teileliste-Liste des pièces









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

1  x1	2  x1	5  x1	
6  x1	7  x1	8  x1	
9  x1	12  x1	14  x1	
15  x2	22  x2	23  x1	
24  x1	28  x2	29  x1	
30  x2	31  x1	32  x12	33  x2
36  x3	37  x12	38  x1	39  x1




# Hardware List-Hardware-Liste-Liste du matériel

N623P433589

A		M6X10	X15
B		M6X15	X11
C		M6X20	X38
D		M6X35	X40
E		M8X15	X8
F		M8X35	X4
G		M6X18	X106

H		M6X18	X48
J		M3X8	X2
K		M6X40	X4
M		M6	X2
N		M8	X1
O		M6x55	X2
P			X3
Z			X6



A		M6X10	X15
B		M6X15	X11
C		M6X20	X38

D		M6X35	X40
K		M6X40	X4
O		M6x55	X2

DE:Bitte beachten Sie, dass die Formen der Schrauben A und B und C und D und K und O ähnlich sind. Bitte installieren Sie entsprechend der Anleitung und unterscheiden Sie sie!

UK>Please note that the shapes of screws A and B and C and D and K and O are similar. Please install according to the instructions and distinguish them!

FR:Notez que les vis A et B et C et D et K et O ont des formes similaires. Veuillez les installer en suivant les instructions pour les séparer!

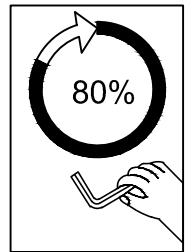
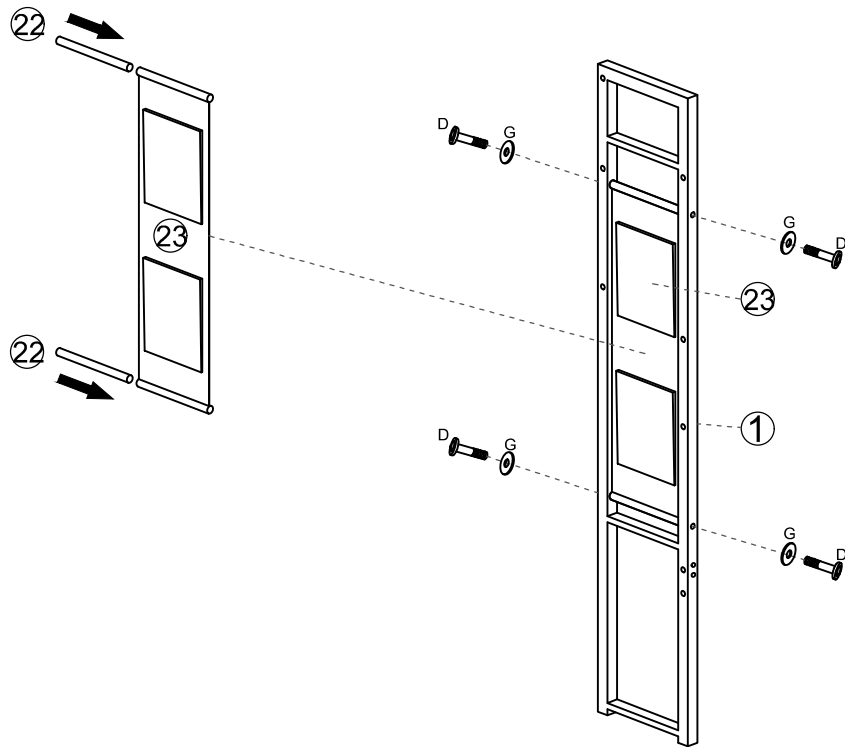
E		M8X15	X8
F		M8X35	X4



DE:Bitte beachten Sie, dass die Formen der Schrauben E und F ähnlich sind. Bitte installieren Sie entsprechend der Anleitung und unterscheiden Sie sie!

UK>Please note that the shapes of screws E and F are similar. Please install according to the instructions and distinguish them!

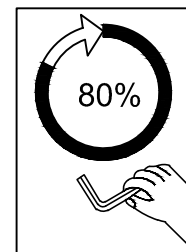
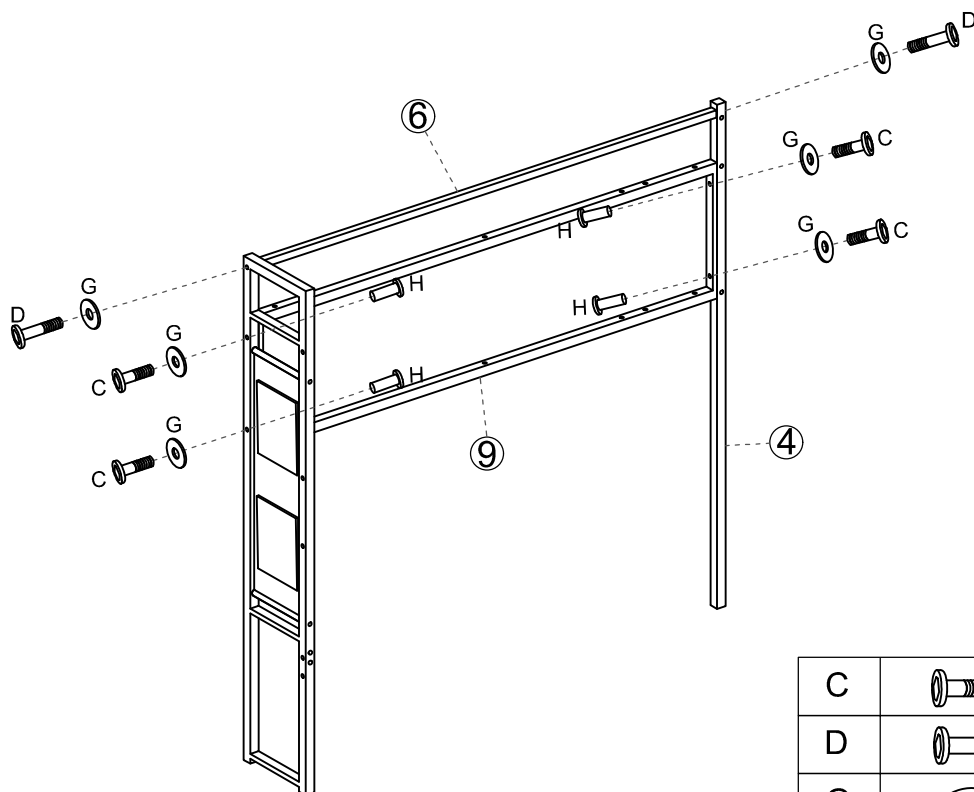
FR:Notez que les vis E et F ont des formes similaires. Veuillez les installer en suivant les instructions pour les séparer!





1



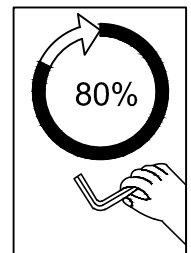
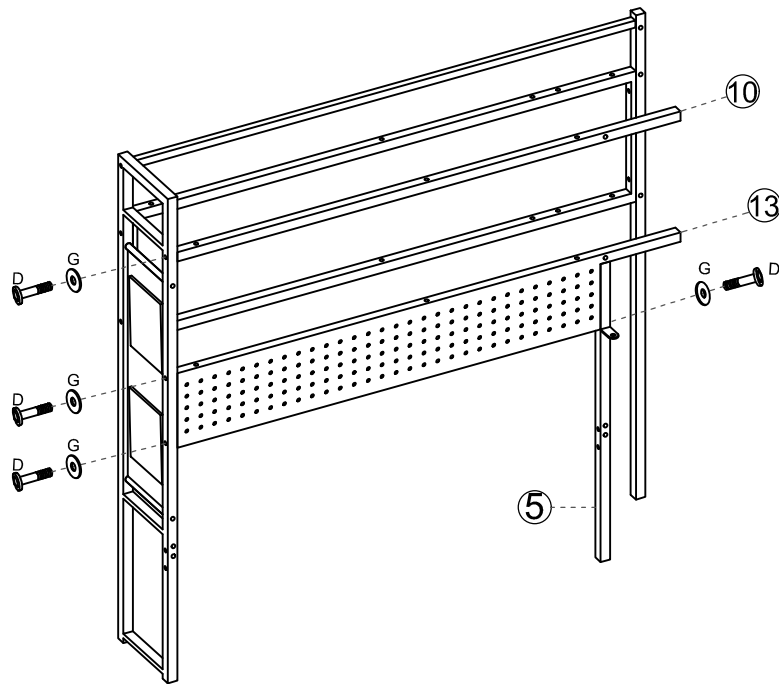
D		M6X35	X4
G		M6X18	X4



2



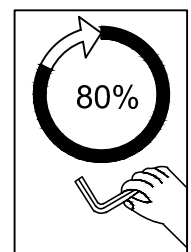
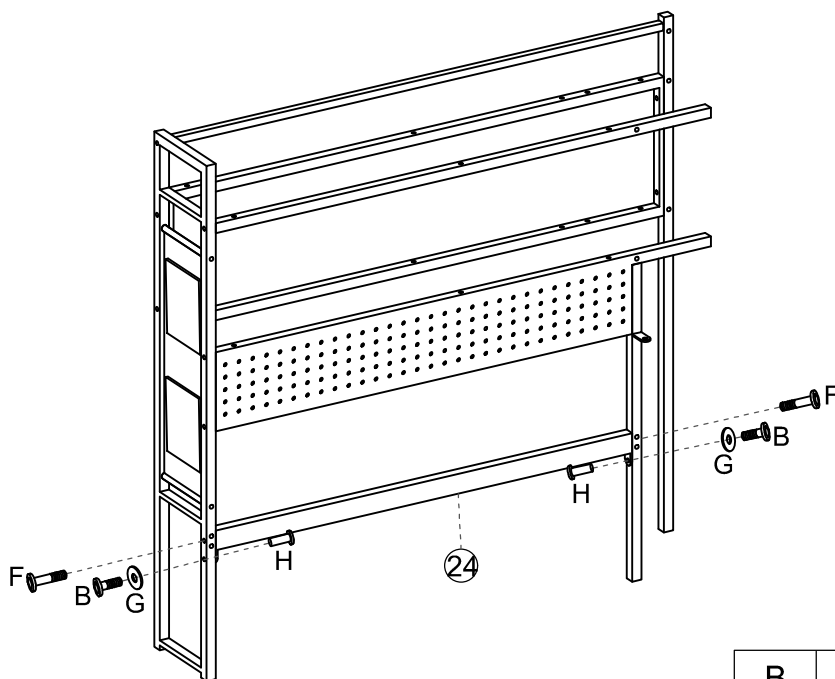
C		M6X20	X4
D		M6X35	X2
G		M6X18	X6
H		M6X18	X4





3



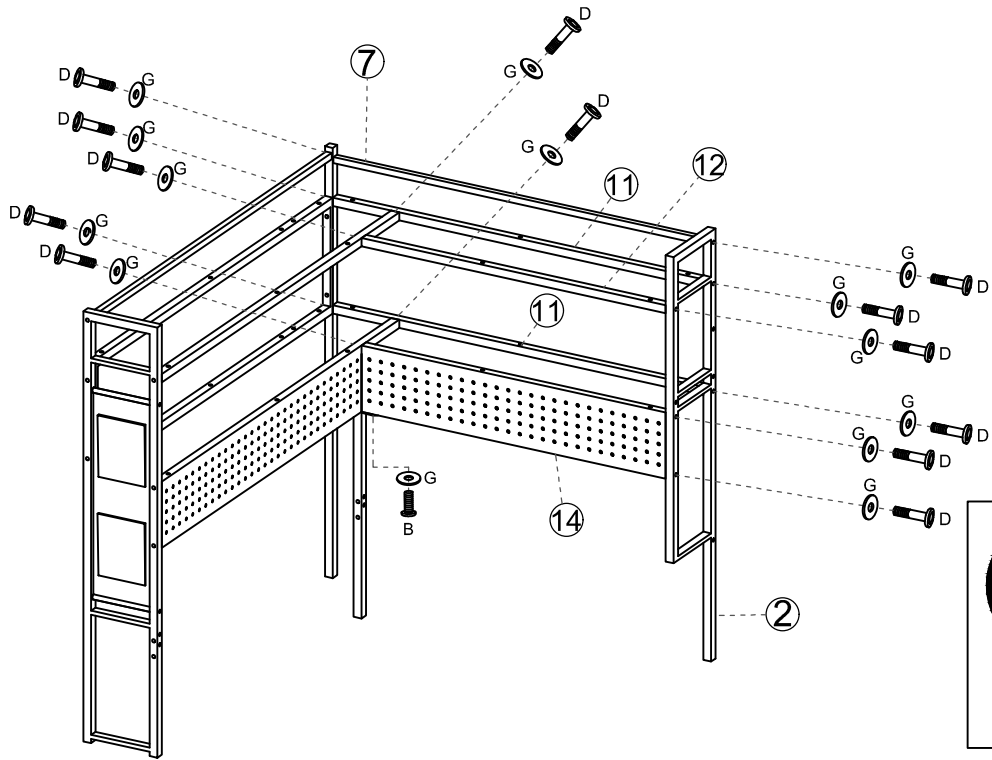
D		M6X35	X4
G		M6X18	X4




4



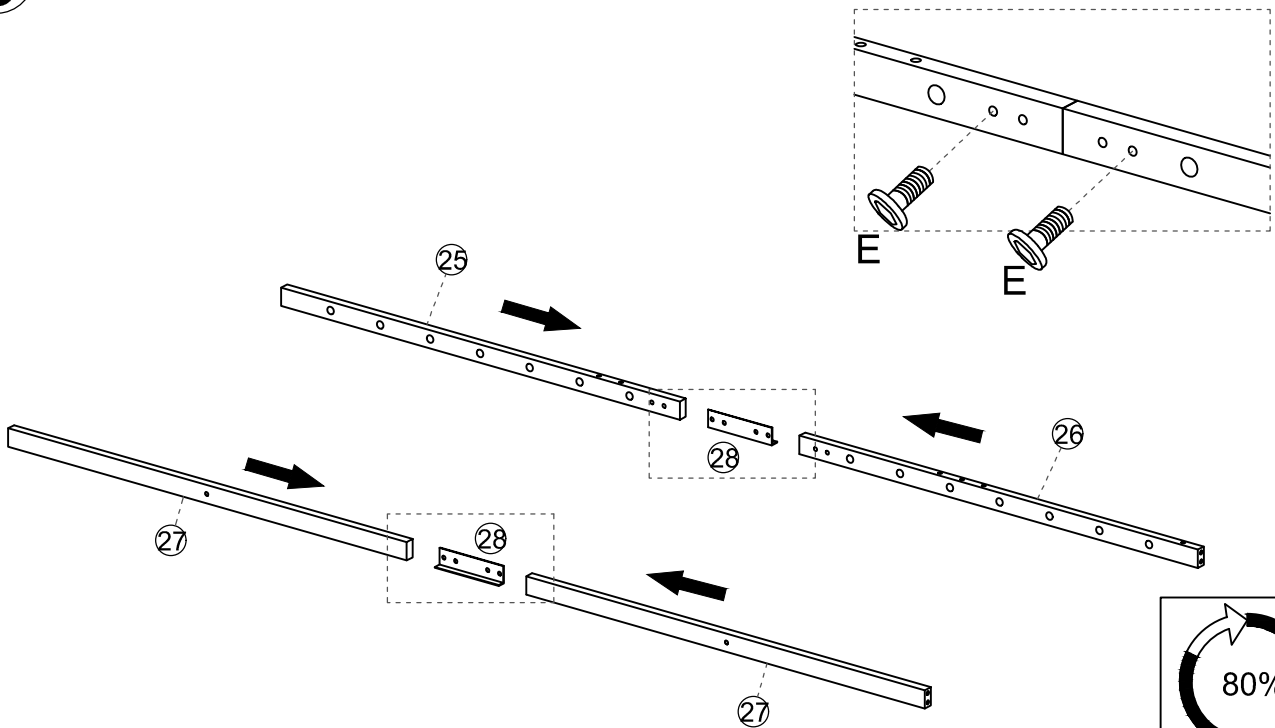
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F		M8X35	X2
G		M6X18	X2
H		M6X18	X2


5



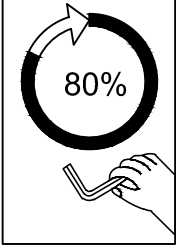
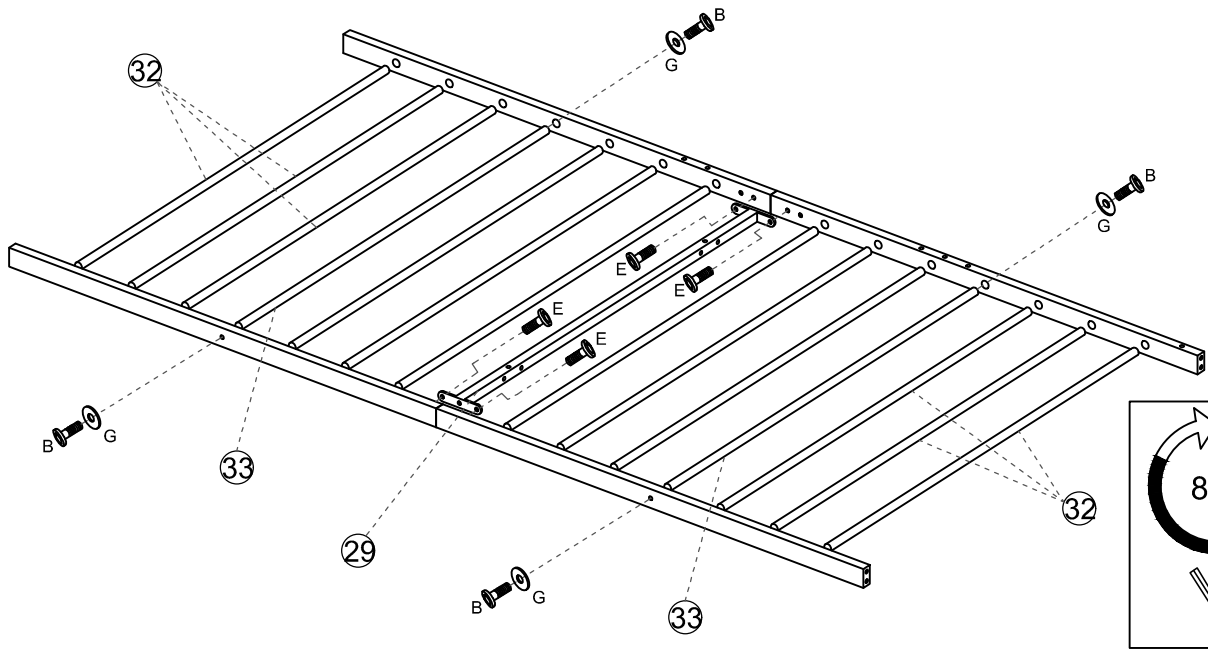
B		M6X15	X1
D		M6X35	X13
G		M6X18	X14

6



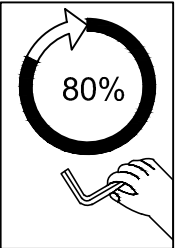
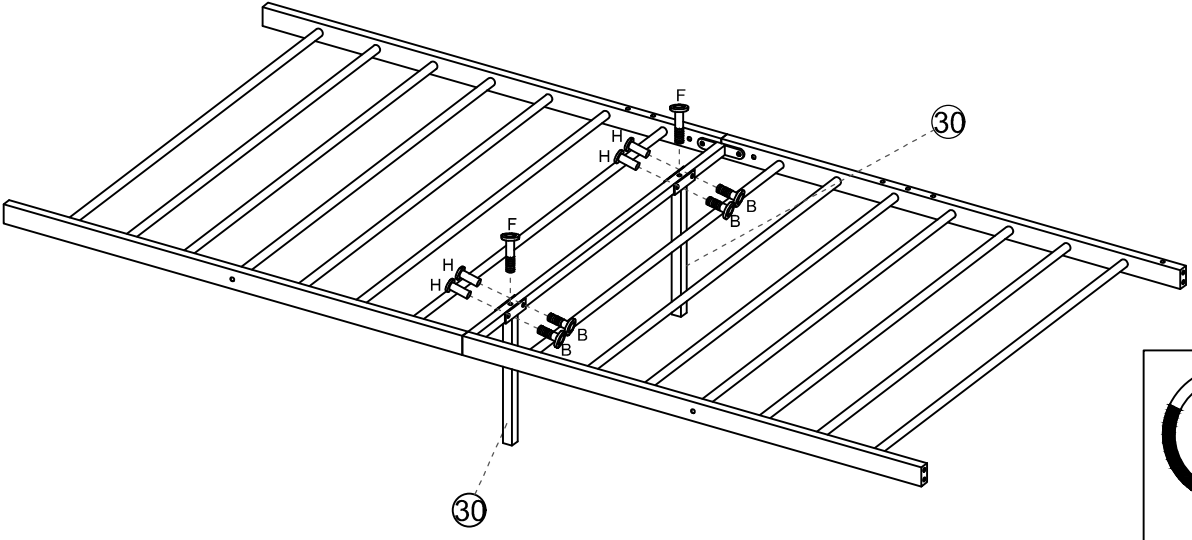
E		M8X15	X4
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7



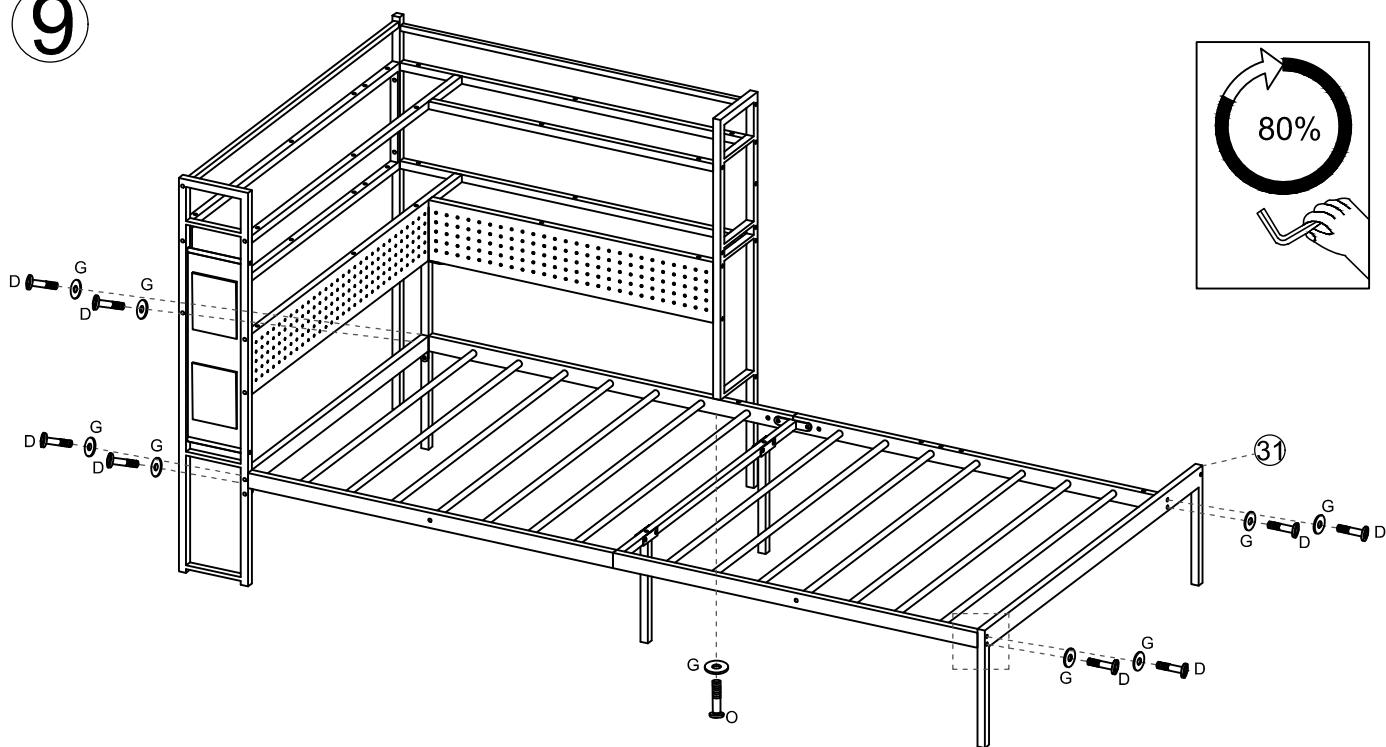
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E		M8X15	X4
G		M6X18	X4




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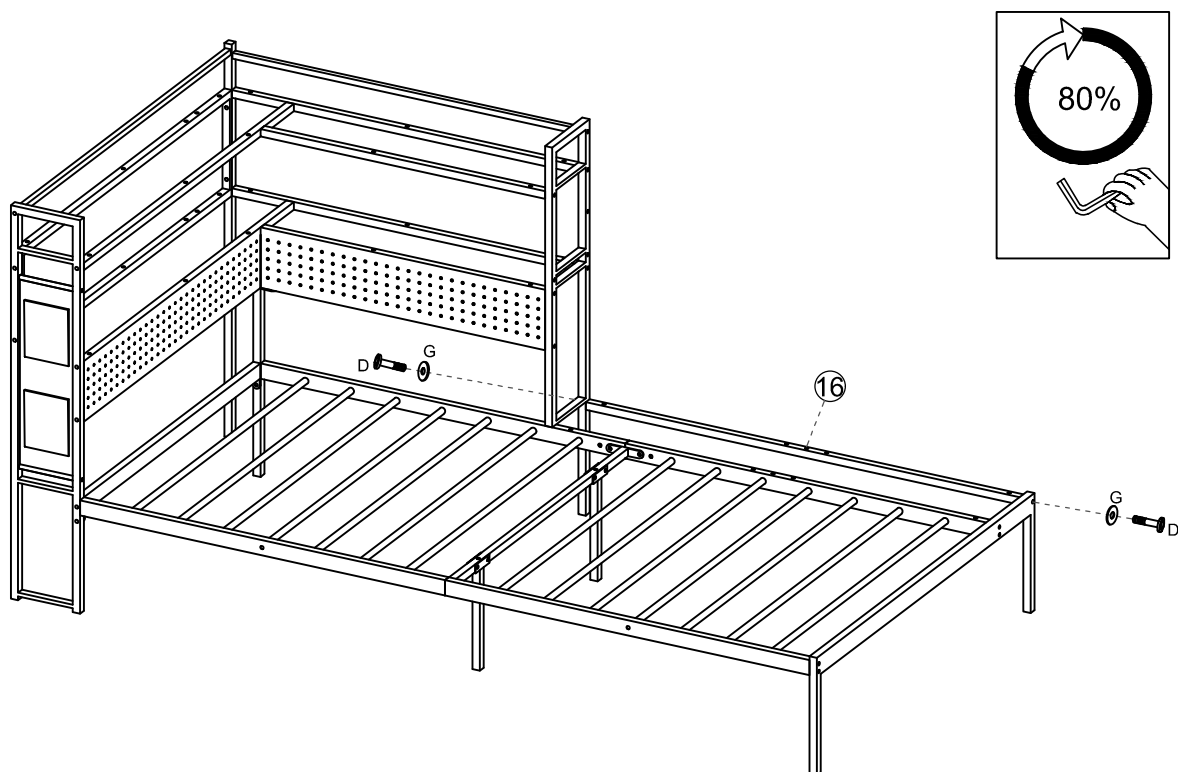
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F		M8X35	X2
H		M6X18	X4



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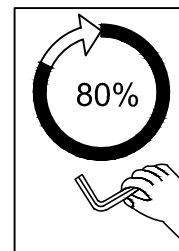
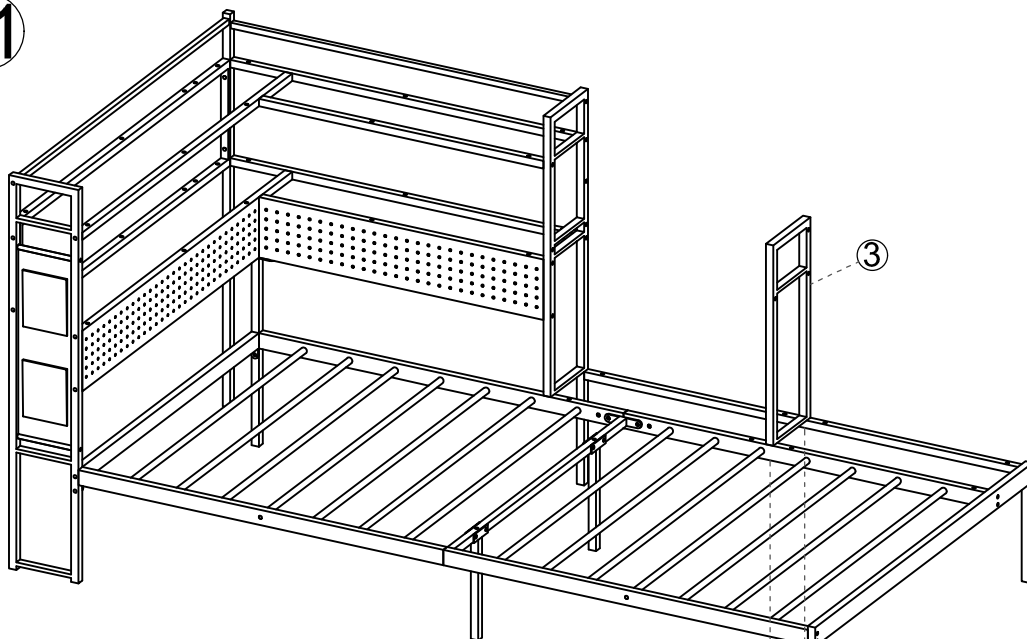
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G		M6X18	X9
O		M6x55	X1




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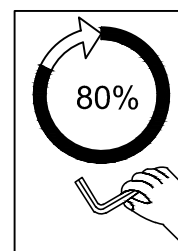
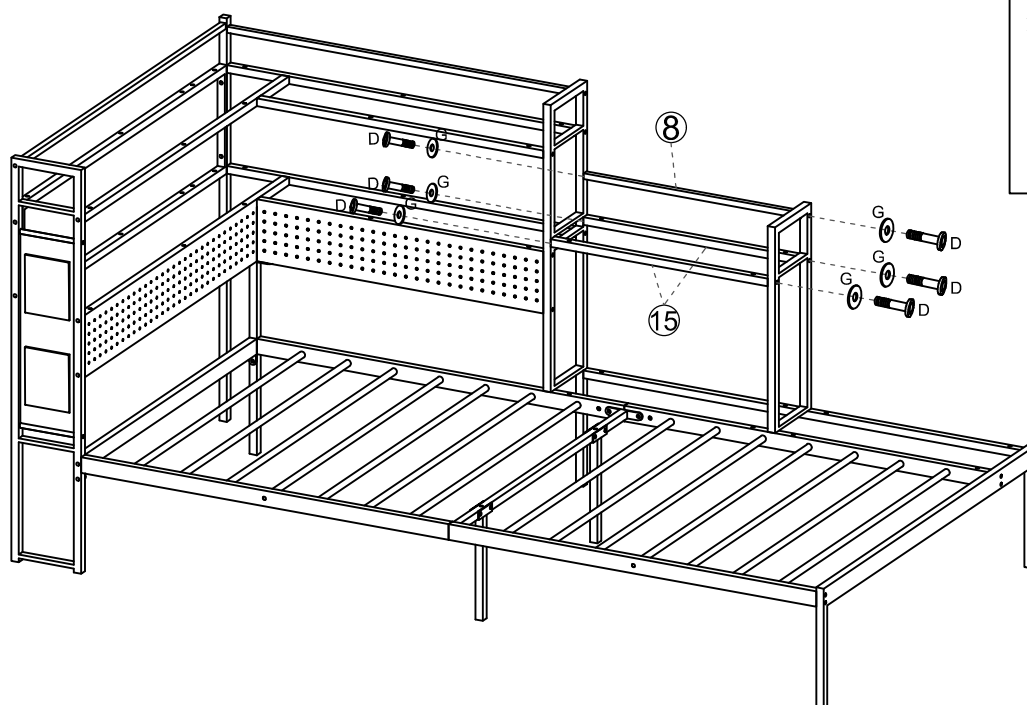
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G		M6X18	X2



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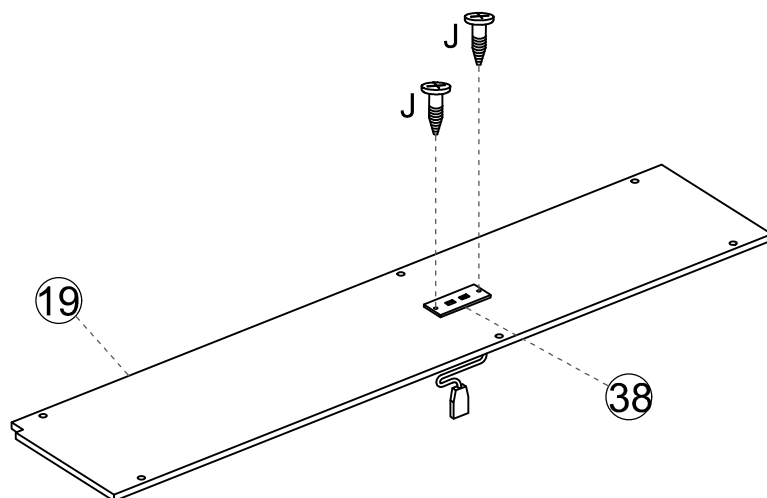
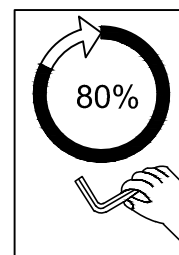
D		M6X35	X1
G		M6X18	X2
O		M6x55	X1

12



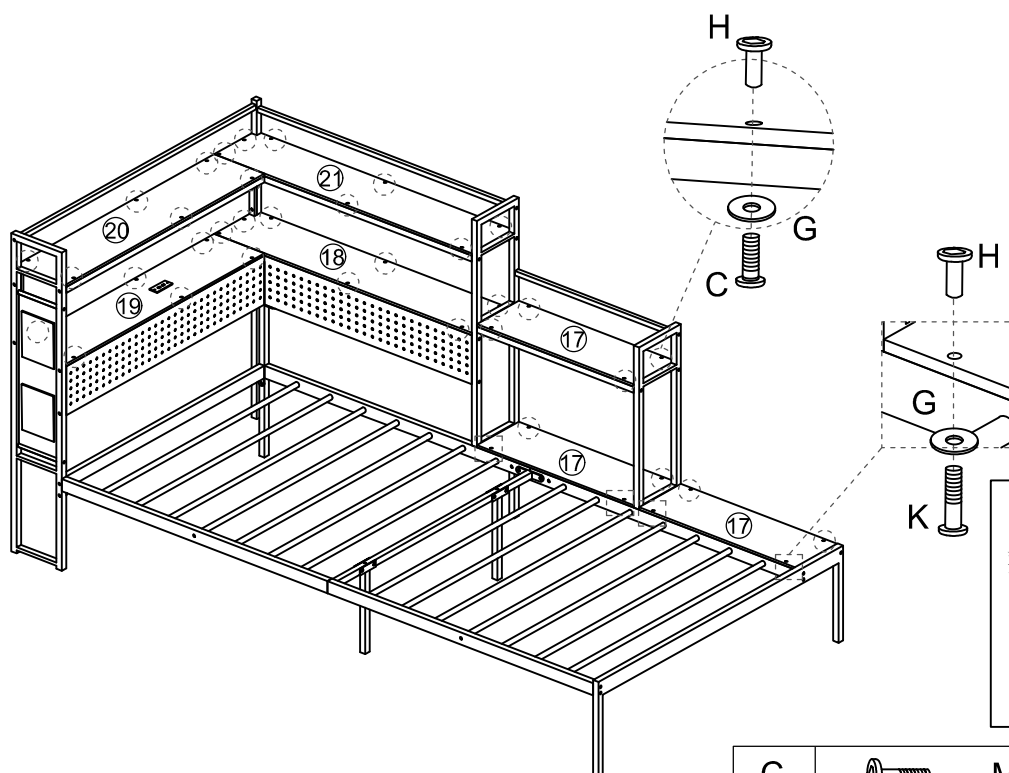
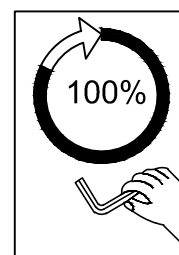
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G		M6X18	X6

13



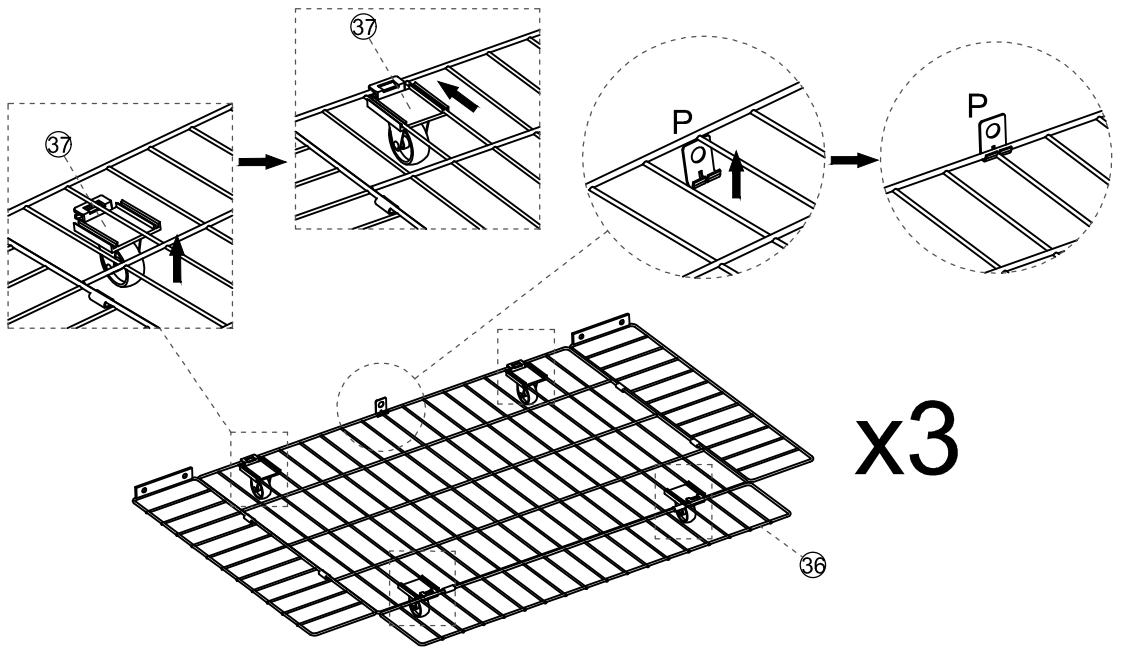
J		M3X8	X2
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14



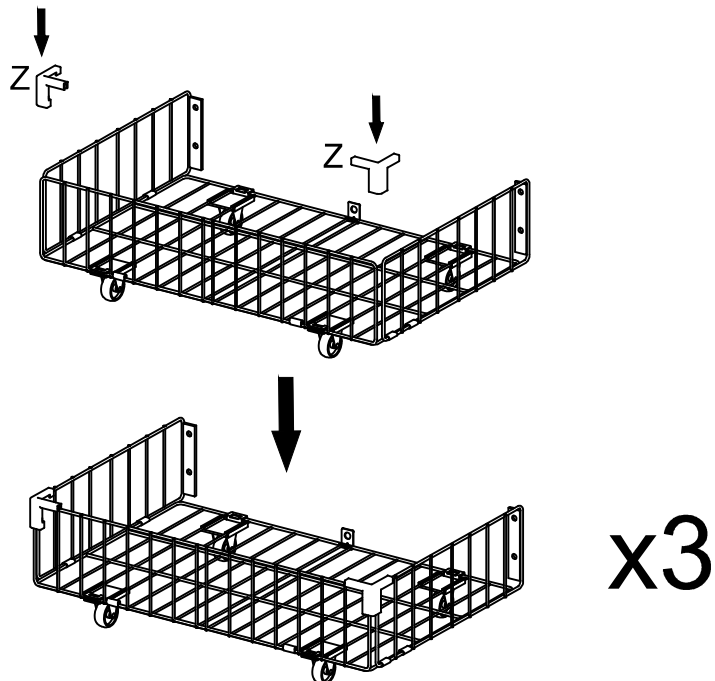
C		M6X20	X34
K		M6X40	X4
G		M6X18	X38
H		M6X18	X38

15



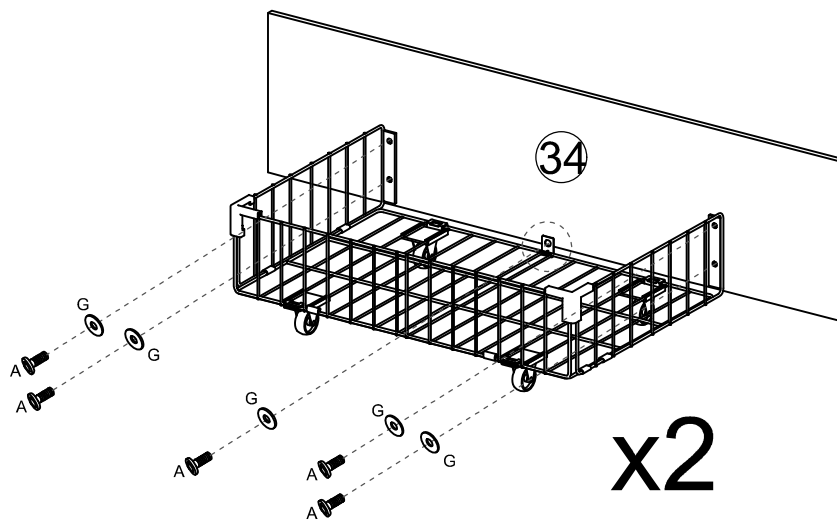
P		X3
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16



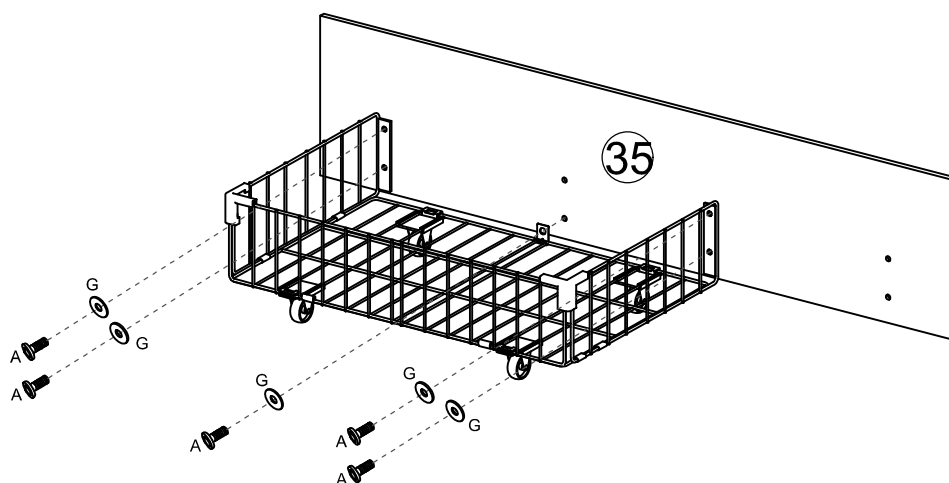
Z		X6
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17



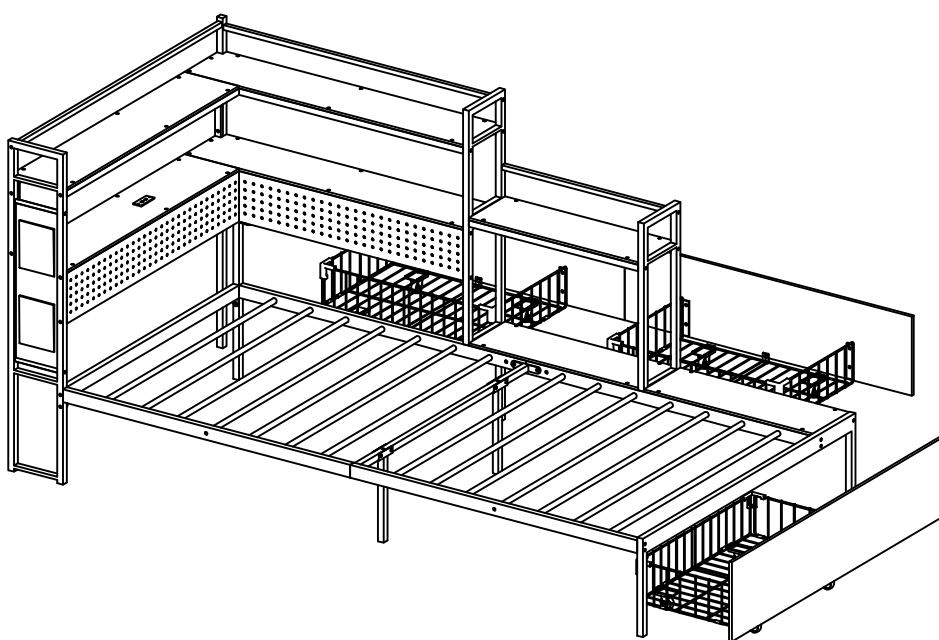
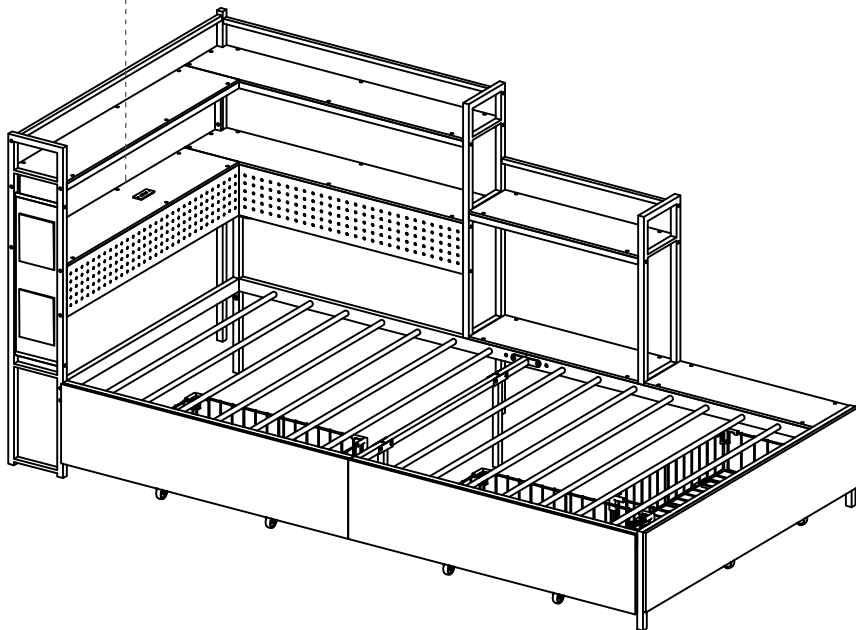
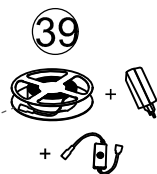
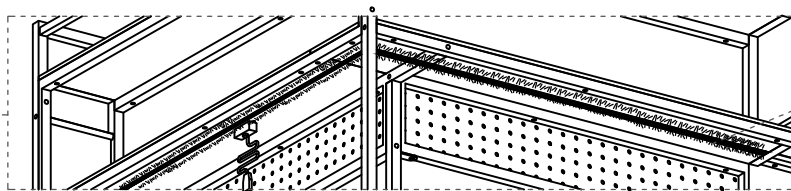
A		M6X10	X10
G		M6X18	X10

18



A		M6X10	X5
G		M6X18	X5

19



Reference No. : WTN24N04082949E  
Applicant : GuangdongZhangongElectricalTechnologyCo.,LTD  
Address : 701,Building29,ZhifuGarden,XingtanTown,ShundeDistri  
ct,FoshanCity  
Manufacturer : Same as applicant  
Address : Same as applicant  
Product : Furniture socket  
Model No. : ZG-JJ/10A/16A, details see attachment  
Technical data : 250 Vac, 50 - 60 Hz, other details see attachment



### Test Standards:

EN 55032:2015+A11:2020  
EN 55035:2017+A11:2020  
EN IEC 61000-3-2:2019+A1:2021  
EN 61000-3-3:2013+A1:2019+A2:2021

The above product has been tested by us with the listed standards and found in compliance with the European Electromagnetic Compatibility Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

**EN 55032: Electromagnetic compatibility of multimedia equipment - Emission Requirements**  
**EN 55035: Electromagnetic compatibility of multimedia equipment - Immunity requirements**  
**EN IEC 61000-3-2: Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current  $\leq 16$  A per phase)**  
**EN 61000-3-3: Electromagnetic compatibility (EMC) -Part 3-3: Limits -Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current  $\leq 16$  A per phase and not subject to conditional connection**

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the EU Declaration of Conformity, the CE marking as shown below can be affixed on the equipment under the sole responsibility of the manufacturer.



Manager: Jianzhong Mao  
Date: 2024-05-06

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

**Waltek Testing Group (Ningbo) Co., Ltd.**

Hotline: 400-840-2288 E-mail: nb@waltek.com.cn  
Http://www.waltek.com.cn

# Attachment

## Model list



Reference No: WTN24N04082949E

No.	Model	Rated Input	Max Output	Note
1.	G-PDUM0/12A/15A	250 Vac, 50 - 60 Hz, 16 A	2 * Type-A Output: Max. 5 Vdc, 2 A, AC Output: Max.16 A	With multiple socket-outlets, with USB output
2.	ZG-PDUG1/10A/16A			
3.	ZG-PDUG2/10A/16A			
4.	ZG-PDUG3/10A/16A			
5.	ZG-PDUG4/10A/16A			
6.	ZG-PDUF/10A/16A			
7.	ZG-PDUW1/10A/16A			
8.	ZG-PDUW2/10A/16A			
9.	ZG-PDUB/10A/16A			
10.	ZG-PDUC3/10A/15A			
11.	ZG-PDUC9/10A/15A			
12.	ZG-PDUA/10A/15A			
13.	ZG-PDUY/10A/15A			
14.	ZG-JJ/12A/15A			
15.	ZG-HG/12A/15A			
16.	ZG-ZJ/12A/15A			
17.	ZG-SJ/12A/15A			
18.	ZG-DQ/12A/15A			
19.	ZG-PC/12A/15A			
20.	ZG-PDU00/10A/16A			
21.	ZG-JJ/10A/16A			



# Attestation of Compliance



Reference No. : LCSA12025046R

Applicant : SHENZHEN LEDMY CO., LTD.

Address : Room 1503-1505, Block 2 Excellence City Zhongkang Road,  
Futian District Shenzhen, Guangdong Province, China

Sample Name(s) : LED STRIP LIGHT

Trade Mark : N/A

Tested Model No. : FE14D-P8-G2 50ZRGB 24V60S W10L05  
FWH36CS-P7-G1 35TXRGB 24V20S 3021L2D4 D20  
FEN14W-P7-G1 28HZ940 24V180S 1010L05  
FH10W-P7-G1 28LZ930 24V120S W08L05  
FEN14C-P2-G2 COB92450 24V608S 1055L05

Model List : See next page(s)

Tested according to : 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

Report No. : LCSA12025046R

The submitted products have been tested by us with the listed standards.

This attestation of compliance is issued according to the council directive 2011/65/EU and its amendment directives (EU) 2015/863. It confirms that the listed product complies with all essential requirements of the RoHS directive and applies only to the sample and its technical documentation submitted to Shenzhen LCS Compliance Testing Laboratory Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

## RoHS

Date of issue: December 08, 2025



# Attestation of Compliance



Reference No. : LCSB050922078S

Applicant : SHENZHEN LEDMY CO., LTD.

Address : Room 1503-1505, Block 2 Excellence City Zhongkang Road, Futian District Shenzhen, Guangdong Province, China

Product : LED Strip Light

Trade Mark : N/A

Model(s) : SEE ANNEX I

Parameters : SEE ANNEX I

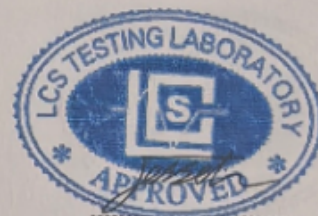
Tested according to : EN 60598-2-21:2015;  
EN IEC 60598-1:2021;  
EN 62493:2015;  
EN IEC 62031:2020

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the above standards. It confirms that the listed product complies with all essential requirements of the above standards and applies only to the sample and its technical documentation submitted to Shenzhen Southern LCS Compliance Testing Laboratory Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant Directives have to be observed.

While other relevant Directives (other than LVD in NLF) is applicable, after assessment accordingly and preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product.



Manager



Date of issue: June 08, 2022

Shenzhen Southern LCS Compliance Testing Laboratory Ltd.  
101-201, No.39 Building, Xiatang Industrial Zone, Heshuikou Community, Matian Street, Guangming District,  
Shenzhen, China  
Tel: (86)0755-29871520 Fax: (86)0755-29871521  
Http://www.lcs-cert.com Email: webmaster@lcs-cert.com

## Certificate of Conformity

NO.: ED200325016S

The following product has been tested by us with the listed standards and found in conformity with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the conformity with this LVD Directive.

Applicant : JunHao (Xiamen) Technology Co., Ltd.

Address : unit 5, No.32, Shanhouzhang Middle Road, Jimei District,  
Xiamen, China

Manufacturer : JunHao (Xiamen) Technology Co., Ltd.

Address : unit 5, No.32, Shanhouzhang Middle Road, Jimei District,  
Xiamen, China

Trade Mark : N/A

EUT : AC-DC Adapter

M/N : 12WXXXYYY Z  
(first three XXX = 030 to 240, last three YYY = 001 to 210,  
Z=EU denotes European plug used, UK denotes European  
plug used)

Technical Data : Ref. to test report

Test Standards : EN 62368-1:2014+A11:2017

Version : Ver.1.0



(Manager) CERTIFICATE

June 18, 2020

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 and does not permit the use of the test lab. logo.

EMTEK (Dongguan) Co., Ltd.  
Add: -182/F ,Building 2,Zone A,Zhongda Marine Biotechnology Research and Development Base ,No.9, Xincheng Avenue,Songshanhu High-technology  
Industrial Development Zone,Dongguan, Guangdong,China Http://www.emtek.com.cn E-mail: project@emtek.com.cn



## Certificate of Conformity

NO.: ED200325015E

The following products have been tested by us with the listed standards and found in conformity with the council EMC directive 2014/30/EU. This is to certify that the specimen is in conformity with the assessment requirement mentioned follow. This certificate does not imply assessment to the production of the product.

Applicant : JunHao (Xiamen) Technology Co.,Ltd.  
Address : Unit 5, No.32, Shanhouzhang Middle Road, Jimei District, Xiamen, China

Manufacturer : JunHao (Xiamen) Technology Co.,Ltd.  
Address : Unit 5, No.32, Shanhouzhang Middle Road, Jimei District, Xiamen, China


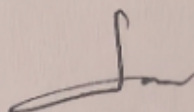
EUT : AC-DC Adapter, Switching power supply, Class 2 Power Unit

Trade Mark : N/A

M/N : 12WXXXYYY Z (first three XXX=030-240, last three YYY=001-210, Z=EU denotes European plug used, UK denotes British plug used.)  
(More detail see the report page 10.)

Test Standards : EN 55032: 2015+AC:2016  
EN 61000-3-2: 2014  
EN 61000-3-3: 2013  
EN 55035: 2017

Version : Ver.2.0



(Manager)

June 18, 2020

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 and does not permit the use of the test lab. logo.

EMTEK (Dongguan) Co., Ltd.

Add: -1&2/F ..Building 2,Zone A,Zhongda Marine Biotechnology Research and Development Base ,No.9, Xincheng Avenue,Songshanhu High-technology Industrial Development Zone,Dongguan, Guangdong,China Http://www.emtek.com.cn E-mail: project@emtek.com.cn





BUREAU VERITAS

# TEST REPORT

## 检测报告

LAB NO. 报告号 : (6625)254-0585  
DATE 日期 : October 10, 2025  
PAGE 页码 : 1 OF 38

Applicant 申请人公司名称:  
**XIAMEN JUNHAO TECHNOLOGY CO.,LTD**  
厦门均好科技有限公司  
FLOOR 1B AND 2ND, BUILDING 10, YUEPU INDUSTRIAL PARK, NO.118 YONGCUO ROAD,  
HAICANG DISTRICT, XIAMEN, 361026, FUJIAN, P.R. CHINA  
厦门市海沧区雍厝路 118 号粤浦产业园 10 厂房之 1B 层及 2 层

Date of Submission 样品收取日期: 2025/09/11  
Test Period 所需工作周期: 2025/09/11 to 2025/10/10  
Sample Mode 来样方式: Sample Presentation 委托单位送样  
BV Ref. No. BV 参考编号: CXRO-ESH-Q25091001-A0

Sample Description 样品描述:		Sample(s) received is(are) stated to be 收到的送测样品为: Black & White	
Manufacturer 制造商:	厦门均好科技有限公司	Buyer 买家:	/
Style No(s) 款号:	/	PO No. 采购单号:	/
Country of Origin 原产国:	厦门均好科技有限公司	Country of Destination 目的地:	Oversea Country

Test Item(s) 测试项目: Details see page 2 详见第二页

### REMARK/备注

If there are questions or concerns on this report, please contact the following persons:

若有任何疑问或咨询, 可通过下述联络方式与我们联系

General enquiry and invoicing  
其他问题

Technical enquiry  
技术问题

俞文杰 先生/陈燕 小姐 Mr. Speed Yu / Ms. Chen Yan  
(021) 24166888\*6832/6859  
Speed.yu@bureauveritas.com/ chell.chen@bureauveritas.com  
余克刚 / 何丹青 先生 Mr. Gordon / Ms. Ken He  
(021) 24166888\*6852/6859  
Gorden.yu@bureauveritas.com/ Kenny.he@bureauveritas.com

**BUREAU VERITAS**  
**CONSUMER PRODUCTS SERVICES DIVISION (SHANGHAI)**  
必维国际检验集团-必维申美商品检测(上海)有限公司

Laboratory Test Location 实验室检测地址:  
No.368,Guangzhong Road, Zhuanqiao Town, Minhang, Shanghai 上海市闵行区光中路 368 号  
No.168,Guanghua Road, Zhuanqiao Town, Minhang, Shanghai 上海市闵行区光华路 168 号



PREPARED BY: Ann Liu  
制定:

APPROVED BY: Connie Ye  
批准: 叶铭 Connie Ye  
化学部技术专员 Analytical Technical Specialist



Bureau Veritas  
Consumer Products Services Division  
(Shanghai)  
No.168, Guanghua Road, Zhuanqiao Town,  
Minhang, Shanghai, China.  
Post Code: 201108  
Tel: 86-21-24166888 Fax: 86-21-64890042  
Email: bvtps\_sh\_info@cn.bureauveritas.com  
Http: www.bureauveritas.com/eps

This report is governed by, and incorporates by reference, the Conditions of Testing as posted at the date of issuance of this report at <http://www.bureauveritas.com/home/about-us/our-business/our-conditions/terms-and-conditions/> and is intended for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes all of the tests requested by you and the results thereof based upon the information that you provided to us. Measurement uncertainty is only provided upon request for accredited tests. Statements of conformity are based on simple acceptance criteria without taking measurement uncertainty into account, unless otherwise requested in writing. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence or if you require measurement uncertainty, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.



# ROHS TEST REPORT

Report Reference No : DER008522084313

Applicant : SHENZHEN LEDMY CO., LTD.

Address : Room 1503-1505, Block 2 Excellence City Zhongkang Road,  
Futian District Shenzhen, Guangdong Province, China

Report on the submitted sample said to be:

Sample Name : LED STRIP LIGHT

Model No. : See model list

Trade Mark : N/A

Manufacturer : Jiangmen Ledmy Co., LTD.

Address : Building 1, 3, 4, 5, No. 3, Huahui Road, Waihai Street, Jianghai District,  
Jiangmen City, Guangdong Province

Sample Received Date : May 07, 2023

Testing Period : May 08, 2023 to May 10, 2023

Test location : Shenzhen DE Certification Lab co., Ltd.  
Room 202, Building 3, Xin Nan Tian Industrial Area, No.106, Dan Zi Road,  
Lao Keng Community, Long Tian Street, Ping Shan District, Shenzhen

### Summary of Test Results:

	Test Requested	Result
1	As specified by the client, to determine Pb, Cd, Hg, Cr(VI), PBBs&&PBDEs content in the submitted sample in accordance with EU Directive 2011/65/EU (ROHS 2.0) and to determine DIBP, DEHP, DBP&&BBP content in the submitted sample in accordance with EU Directive 2015/863 (RoHS, Previously 2002/95/EC).	Pass

\*\*\*\*\*FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)\*\*\*\*\*

Compiled by

*Wong M*

Reviewed by

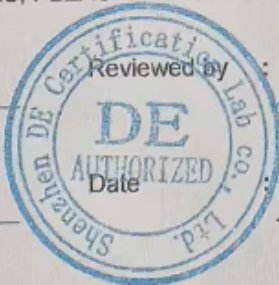
*Taylor*

Approved by

*Olive nie*

Date

May 19, 2023





# Attestation of Compliance

Reference No. : LCSB050922077E

Applicant : SHENZHEN LEDMY CO., LTD.

Address : Room 1503-1505, Block 2 Excellence City Zhongkang Road, Futian District Shenzhen, Guangdong Province, China

Trade Mark : N/A

Product : LED Strip Light

Model(s) : (see attached)

Tested according to : EN IEC 55015:2019+A11:2020  
EN IEC 61000-3-2:2019+A1:2021  
EN 61000-3-3:2013+A2:2021  
EN 61547: 2009

The submitted products have been tested by us with the listed standards.

This Attestation of Compliance is issued according to the council Directive 2014/30/EU, Referred to as the Electromagnetic Compatibility. It confirms that the listed product complies with all essential requirements of the EMC directive and applies only to the sample and its technical documentation submitted to Shenzhen Southern LCS Compliance Testing Laboratory Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant Directives have to be observed.



Date of issue: May 26, 2022

