BED FRAME (EN)

Bettrahmen (DE)

Estructura de cama (ES)

Cadre de lit (FR)

Struttura del letto (IT)



Thank you for choosing our products, please assemble and use it following the instructions. (EN)

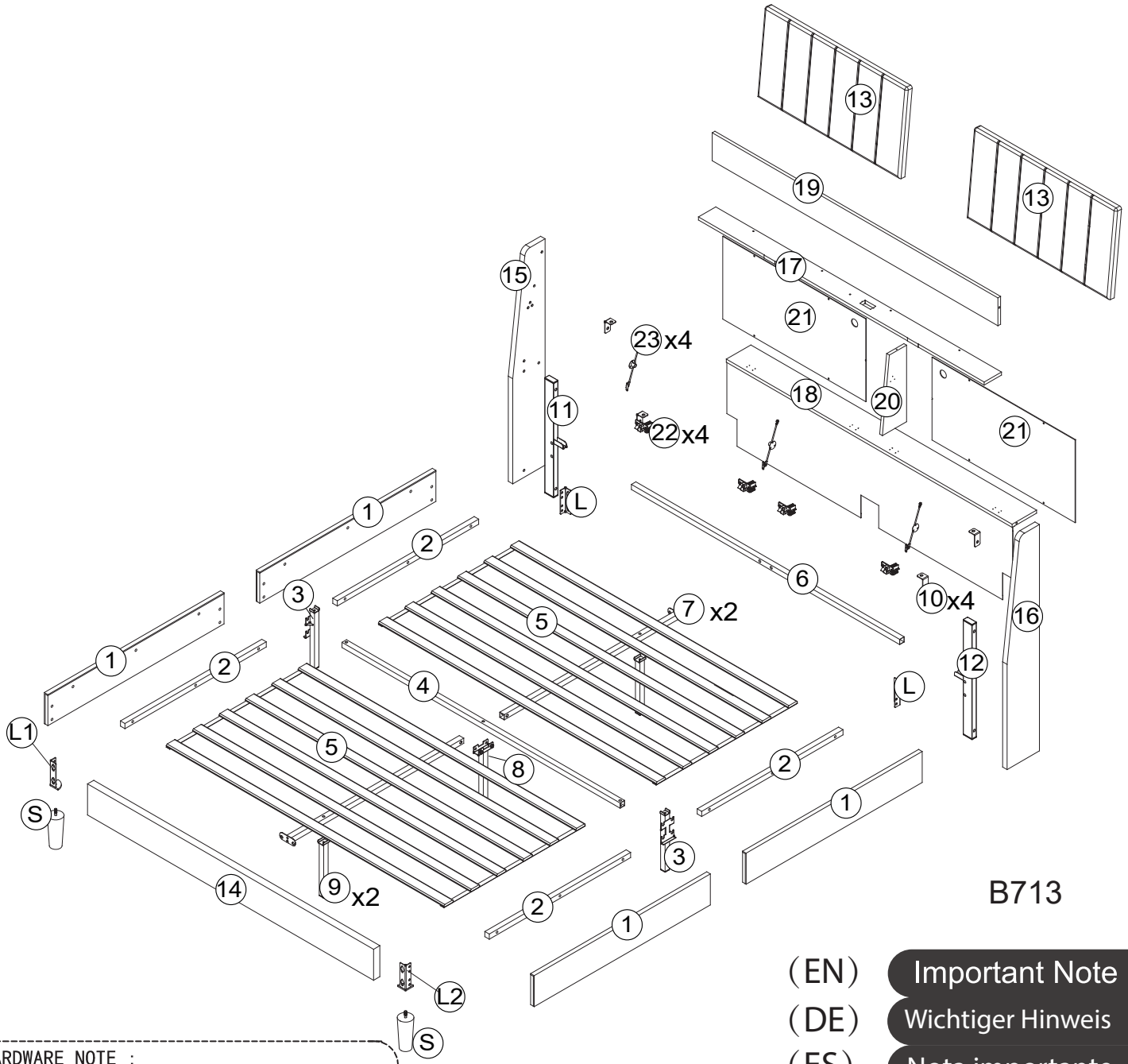
Vielen Dank, dass Sie unsere Produkte gewählt haben. Bitte montieren und verwenden Sie diese gemäß der Anleitung. (DE)

Gracias por elegir nuestros productos, por favor móntelos y úselos siguiendo las instrucciones. (ES)

Merci d'avoir choisi nos produits, veuillez les assembler et les utiliser conformément aux instructions. (FR)

Vielen Dank, dass Sie unsere Produkte gewählt haben. Bitte montieren und verwenden Sie diese gemäß der Anleitung. (IT)

Assembly Instruction (EN)
Montageanleitung (DE)
Instrucciones de montaje (ES)
Instructions d'assemblage (FR)
Istruzioni di montaggio (IT)



B713

HARDWARE NOTE :
1.Two or more people are required for assembly
2.Do not screw on the bolts too tight unless the installation is done. Make sure all bolts are tightly screwed before you use it.

(EN)

(EN) Important Note
(DE) Wichtiger Hinweis
(ES) Nota importante
(FR) Remarque importante
(IT) Nota importante

Hinweis zur Beschlagware:
1.Für die Montage werden mindestens zwei Personen benötigt.
2.Ziehen Sie die Schrauben nicht zu fest an, bevor die Montage abgeschlossen ist. Vor der Benutzung alle Schrauben vollständig festziehen.

(DE)

(FR)

Note matériel:
1.Le montage nécessite deux personnes ou plus.
2.Ne serrez pas trop les boulons avant la fin de l'installation. Vérifiez que tous les boulons sont bien serrés avant utilisation.

Nota de herrajes:
1.Se requieren dos o más personas para el montaje.
2.No apriete demasiado los tornillos hasta terminar la instalación. Asegúrese de apretar completamente todos los tornillos antes de usarlo.

(ES)

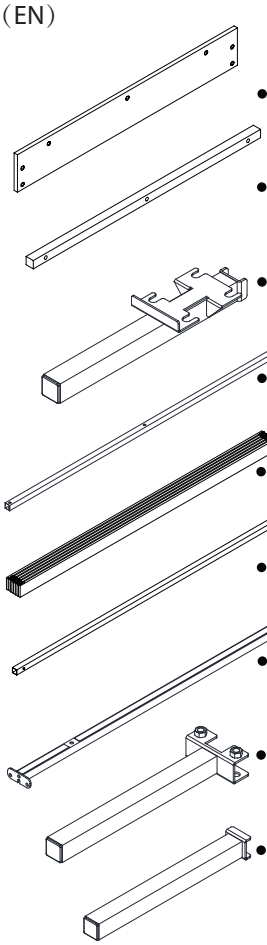
(IT)

Nota hardware:
Per il montaggio sono necessarie due o più persone.
Non serrare troppo i bulloni fino al termine dell'installazione. Assicurarsi che tutti i bulloni siano ben serrati prima dell'utilizzo.

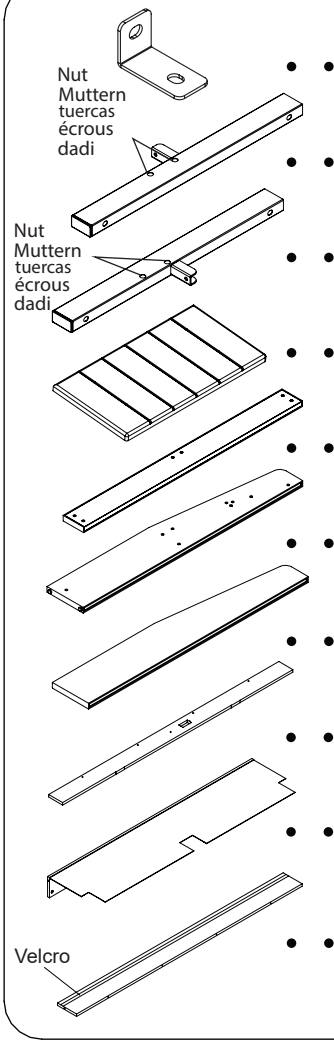
Components

(EN)

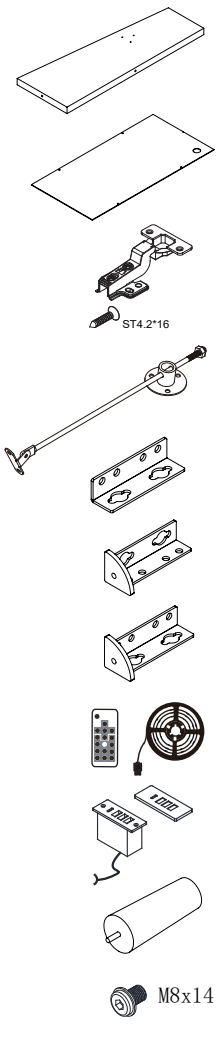
Komponenten (DE)
Componentes (ES)
Composants (FR)
Componenti (IT)



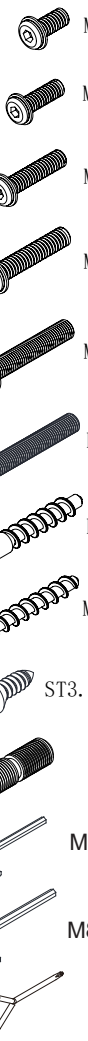
1 x4pcs
2 x4pcs
3 x2pcs
4 x1pc
5 x2pcs
6 x1pc
7 x2pcs
8 x1pc
9 x2pcs



10 x4pcs
11 x1pc
12 x1pc
13 x2pcs
14 x1pc
15 x1pc
16 x1pc
17 x1pc
18 x1pc
19 x1pc

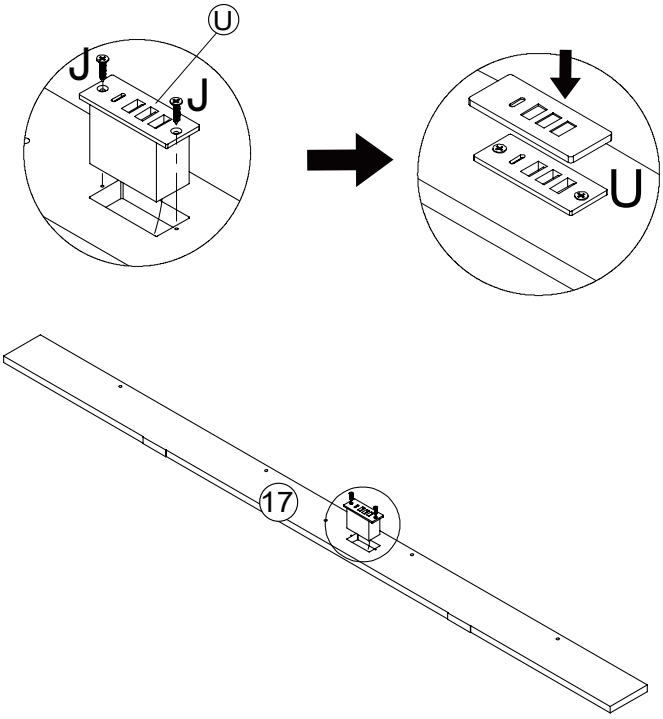


20 x1pc
21 x2pcs
22 x4pcs
23 x4pcs
L x2pcs
L1 x1pc
L2 x1pc
K x1pc
U x1pc
S x2pcs
A x6pcs



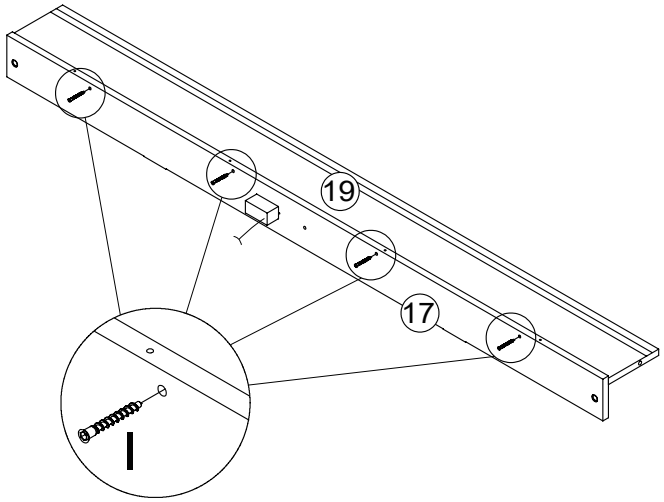
B x24pcs
C x4pcs
D x8pcs
E x12pcs
F x3pcs
G x4pcs
H x9pcs
I x6pcs
J x22pcs
M x4pcs
N x1pc
O x1pc
P x1pc

1



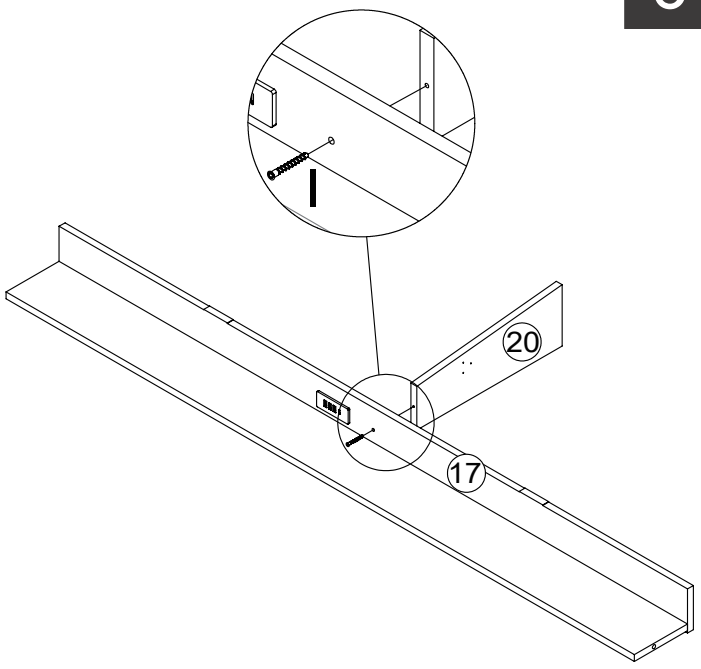
J	ST3. 5x16	2 pcs

2



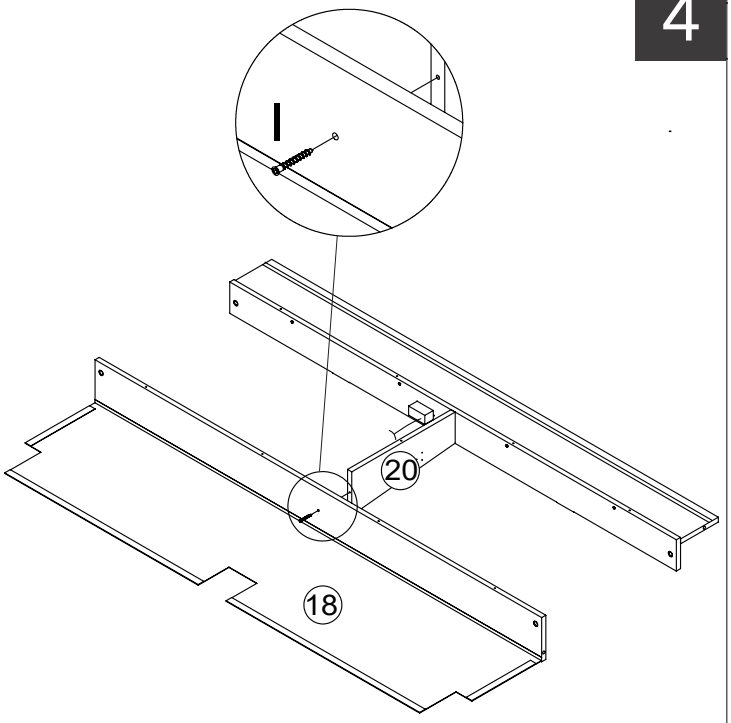
I	M5X40	4 pcs

3



I	M5X40	1 pc

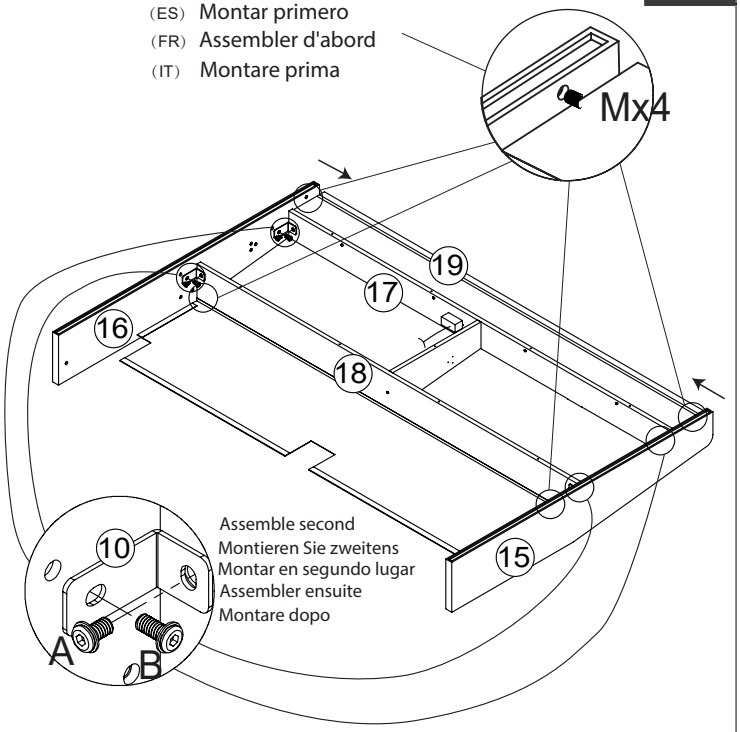
4



I	M5X40	1 pc

5

(EN) To Assemble first
(DE) Zuerst montieren
(ES) Montar primero
(FR) Assembler d'abord
(IT) Montare prima

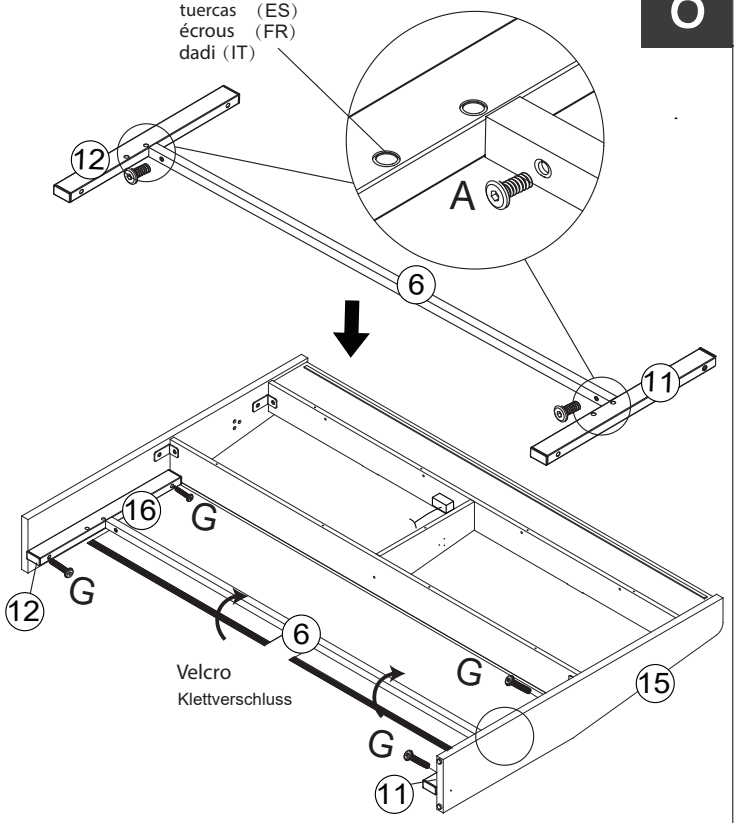


Assemble second
Montieren Sie zweitens
Montar en segundo lugar
Assembler ensuite
Montare dopo

M		4 pcs
A	M8x14	4 pcs
B	M8x18	4 pcs

6

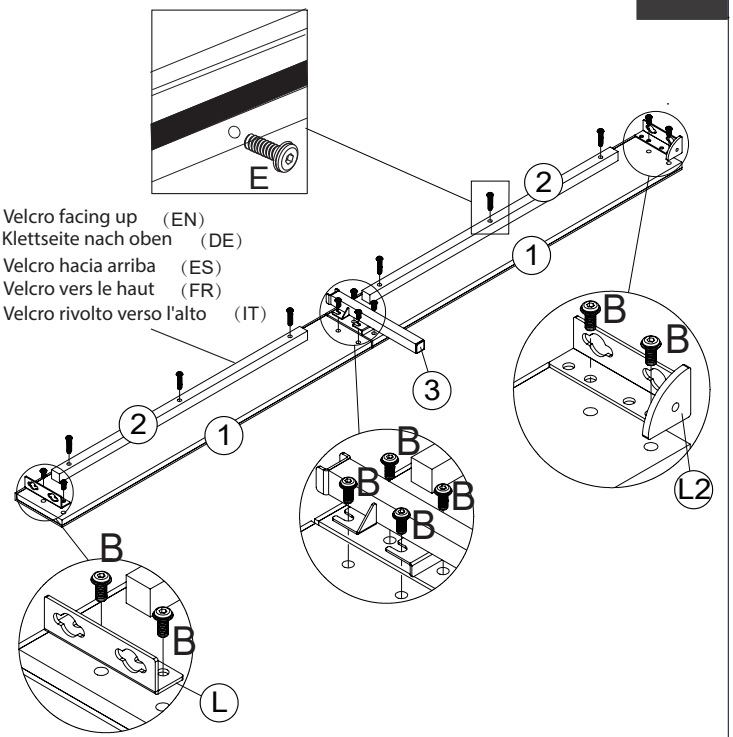
Nut (EN)
Muttern (DE)
tuercas (ES)
écrous (FR)
dadi (IT)



Velcro adhesive fixation
Mit selbstklebendem Klettband befestigen
Fijación con velcro adhesivo
Fixation par velcro adhésif

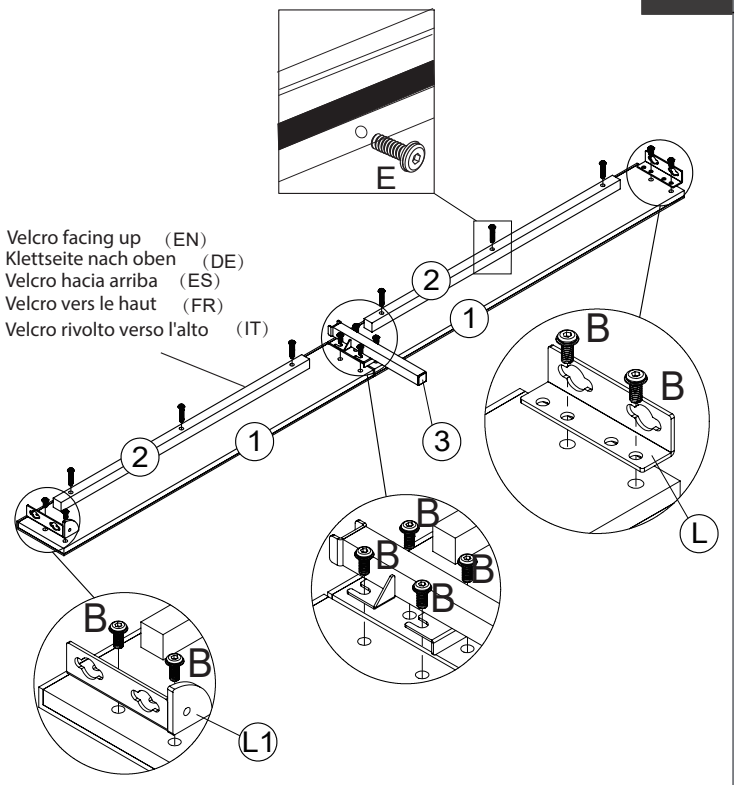
A	M8x14	2 pcs
G	M8x65	4 pcs

7



B	M8x18	8 pcs
E	M8x40	6 pcs

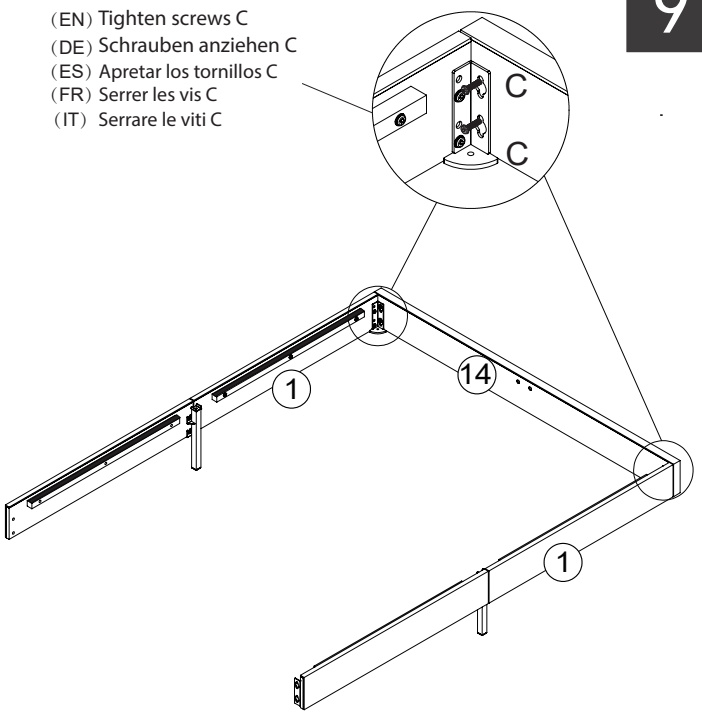
8



B	M8x18	8 pcs
E	M8x40	6 pcs

9

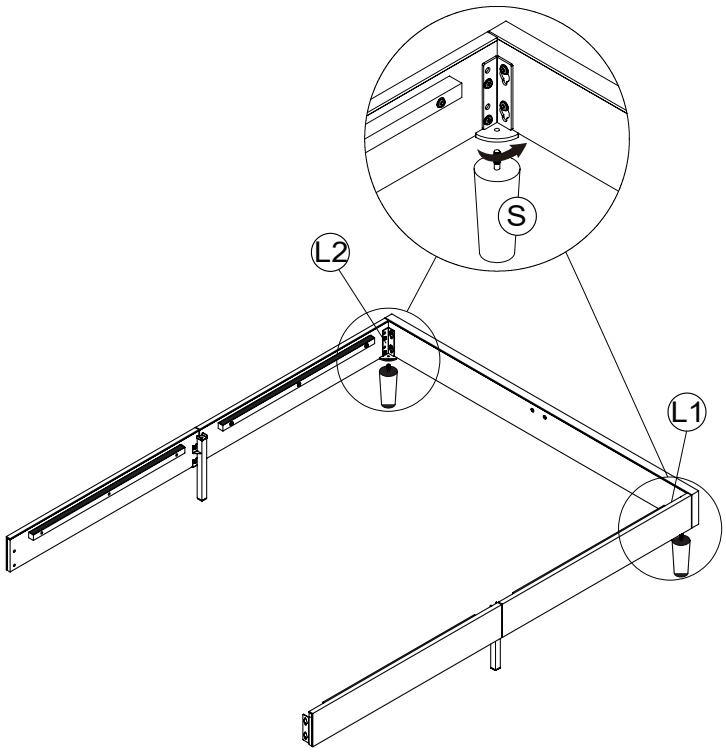
(EN) Tighten screws C
(DE) Schrauben anziehen C
(ES) Apretar los tornillos C
(FR) Serrer les vis C
(IT) Serrare le viti C



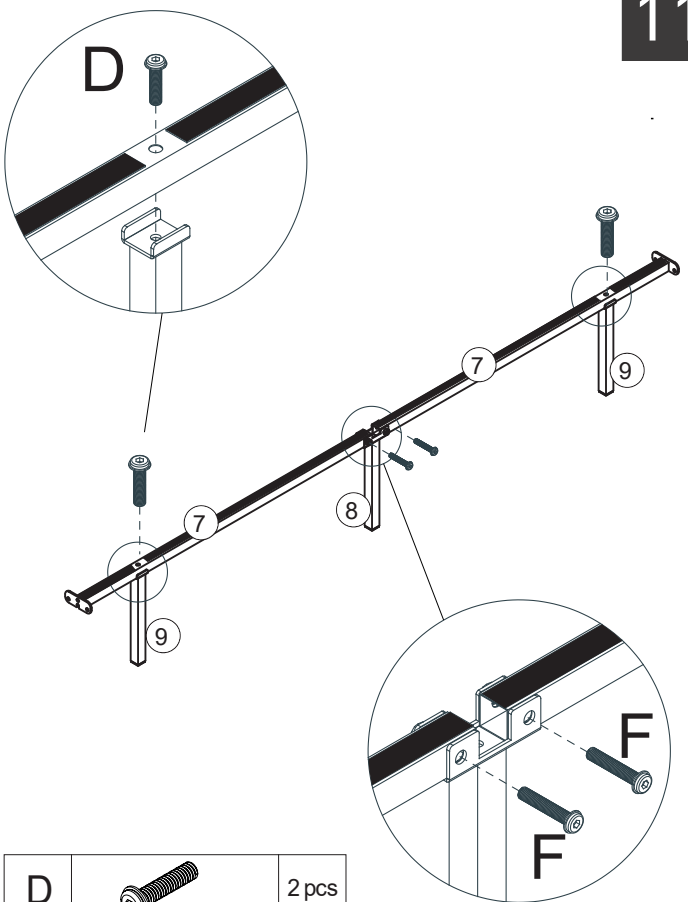
C	 M8x25	4 pcs



10



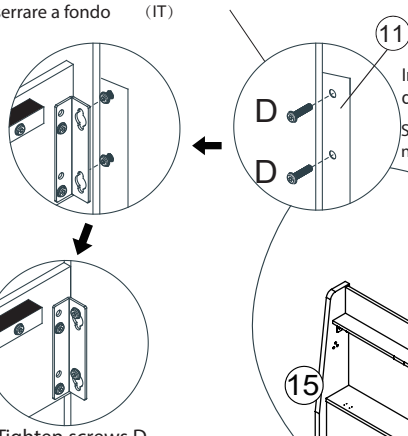
11



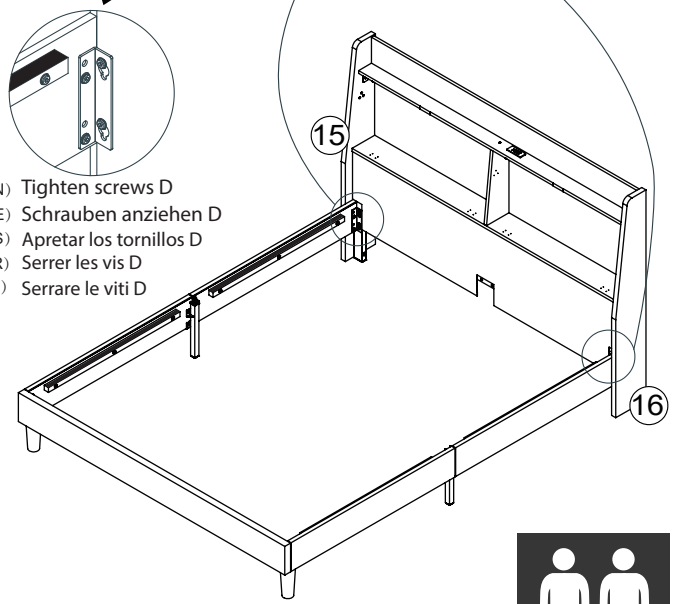
D	M8x35	2 pcs
F	 M8x45	2 pcs

12

Instalar los tornillos holgados, no apretar completamente (ES)
Poser les vis légèrement, ne pas serrer à fond (FR)
Posare le viti leggermente, non serrare a fondo (IT)



Install screws loosely, don't fully tighten (EN)
Schrauben locker einsetzen, nicht vollständig festziehen (DE)

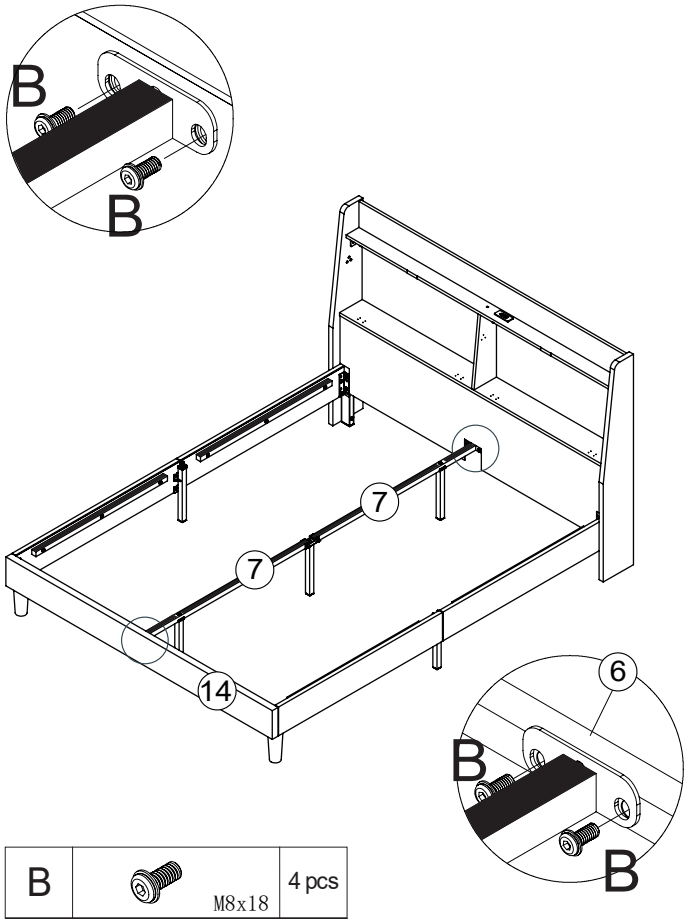


(EN) Tighten screws D
(DE) Schrauben anziehen D
(ES) Apretar los tornillos D
(FR) Serrer les vis D
(IT) Serrare le viti D

D	 M8x35	4 pcs

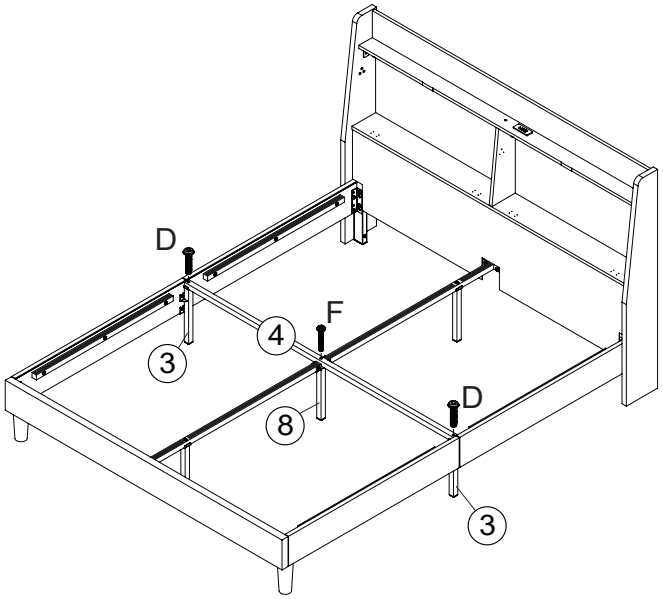


13



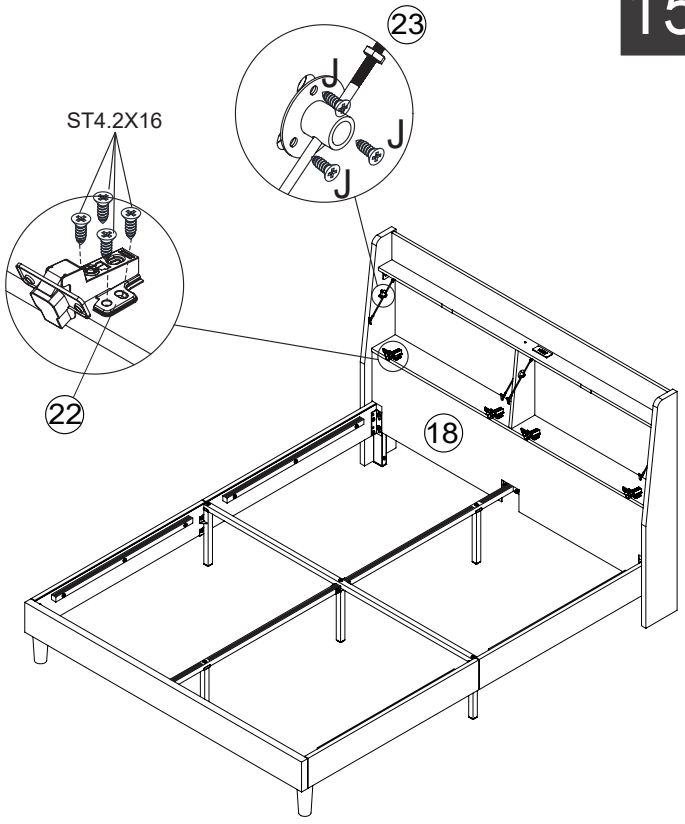
B	M8x18	4 pcs

14



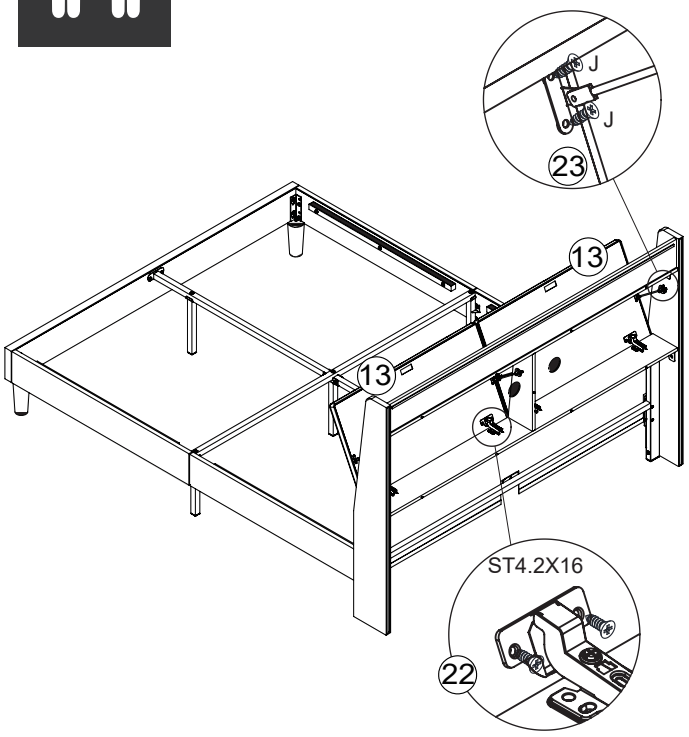
D	M8x35	2 pcs
F	M8x45	1 pc

15



J	ST3.5x16	12pcs

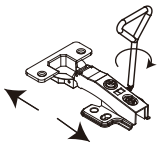
16



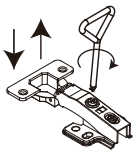
J	ST3.5x16	8 pcs

17

(EN) **Hinge adjustment instructions**
(DE) **Anleitung zur Scharnierverstellung**
(ES) **Instrucciones de ajuste de bisagra**
(FR) **Instructions de réglage de la charnière**
(IT) **Istruzioni di regolazione della cerniera**

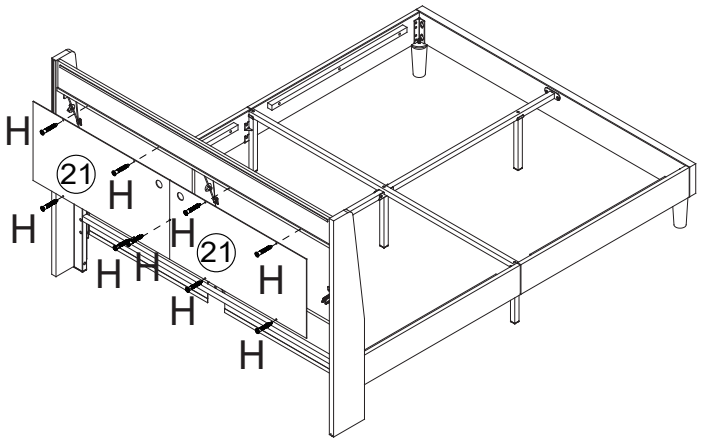


Rotate this screw to adjust the front and rear distance
Girar Este tornillo para ajustar la distancia delantera y trasera
Tournez cette vis pour ajuster la distance avant - arrière
Ruotare questa vite per regolare la distanza anteriore e posteriore
Drehen Sie diese Schraube, um den vorderen und hinteren Abstand einzustellen



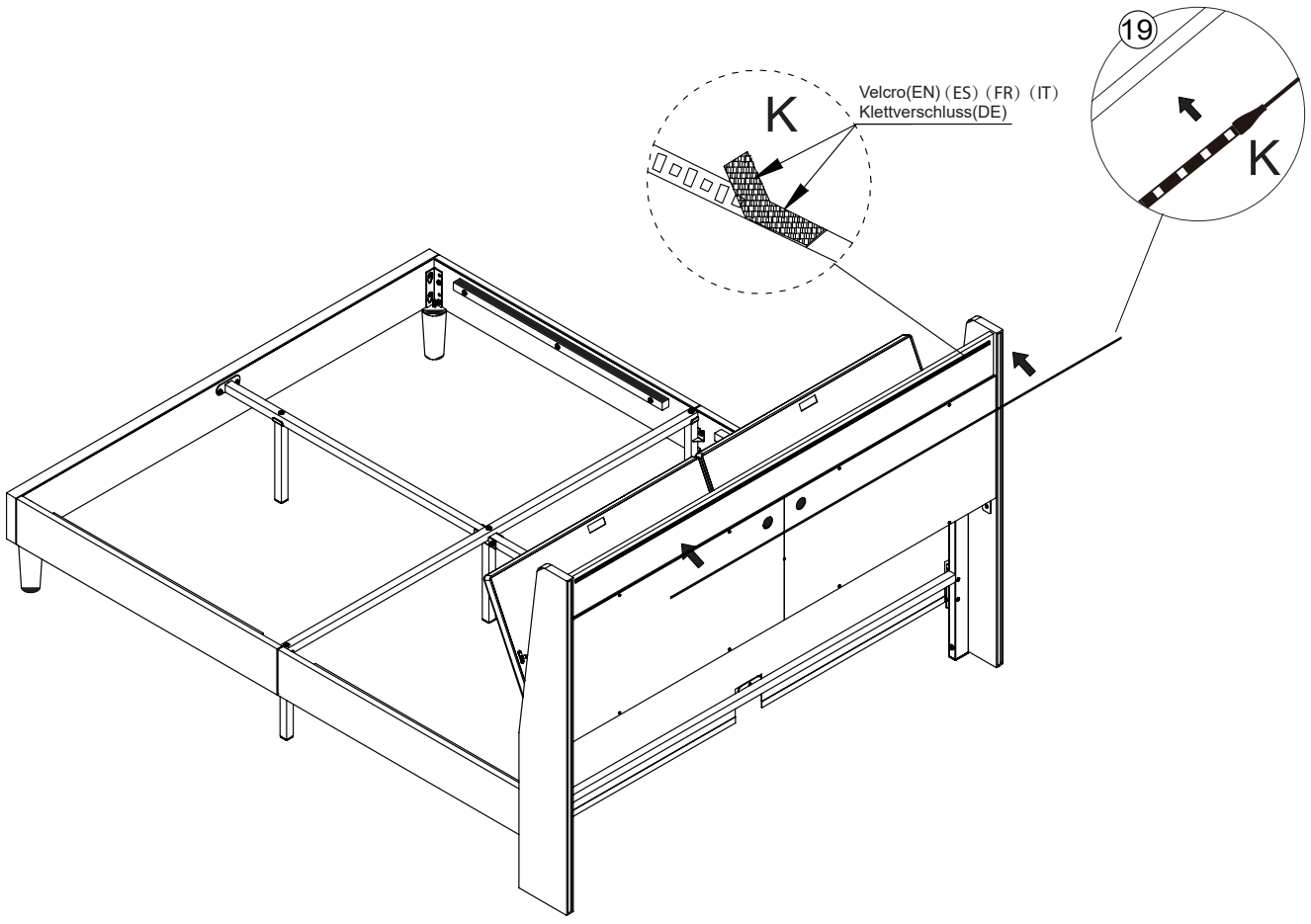
Rotate this screw to adjust the height up and down
Ruotare questa vite per regolare l'altezza su e giù
Tournez cette vis pour ajuster la hauteur de haut en bas
Girar Este tornillo para ajustar la altura hacia arriba y hacia abajo
Drehen Sie diese Schraube, um die Höhe nach oben und unten einzustellen

18

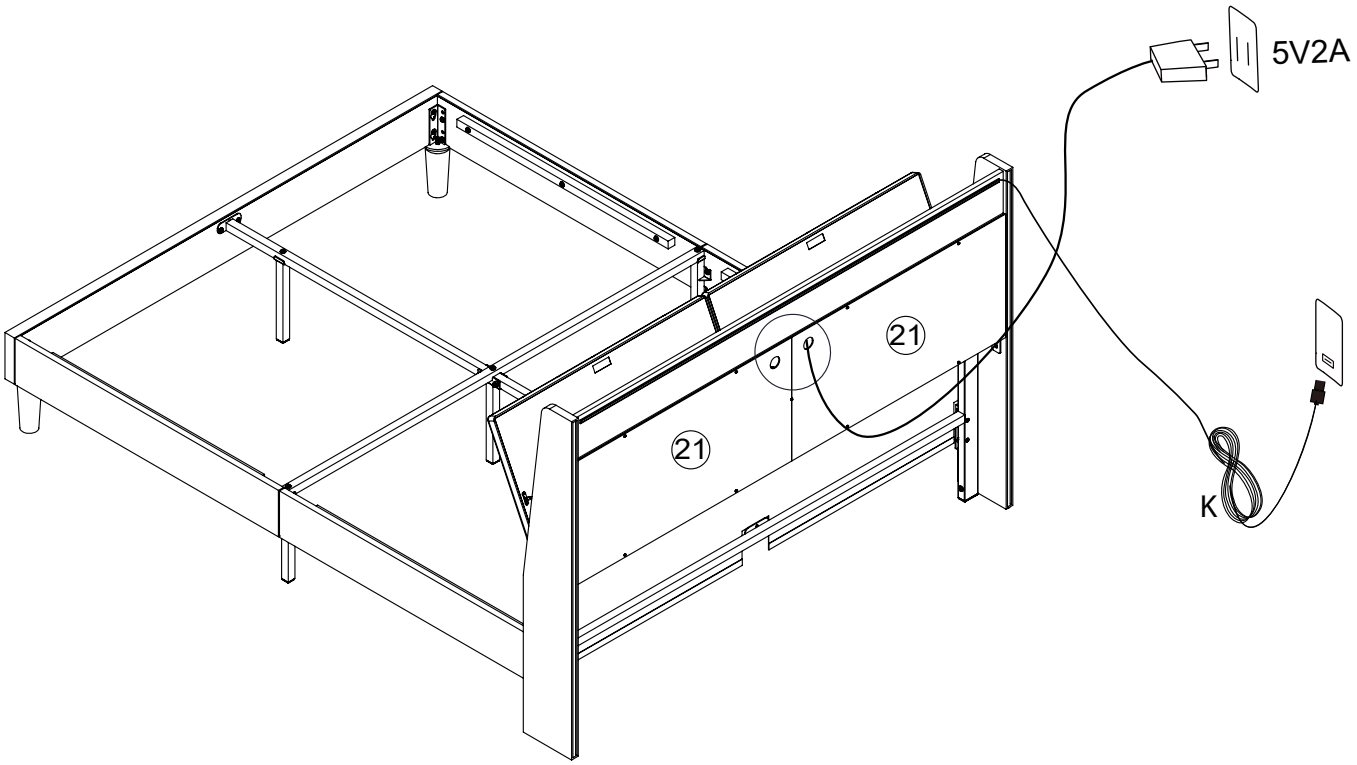


H	 M5X30	9 pcs

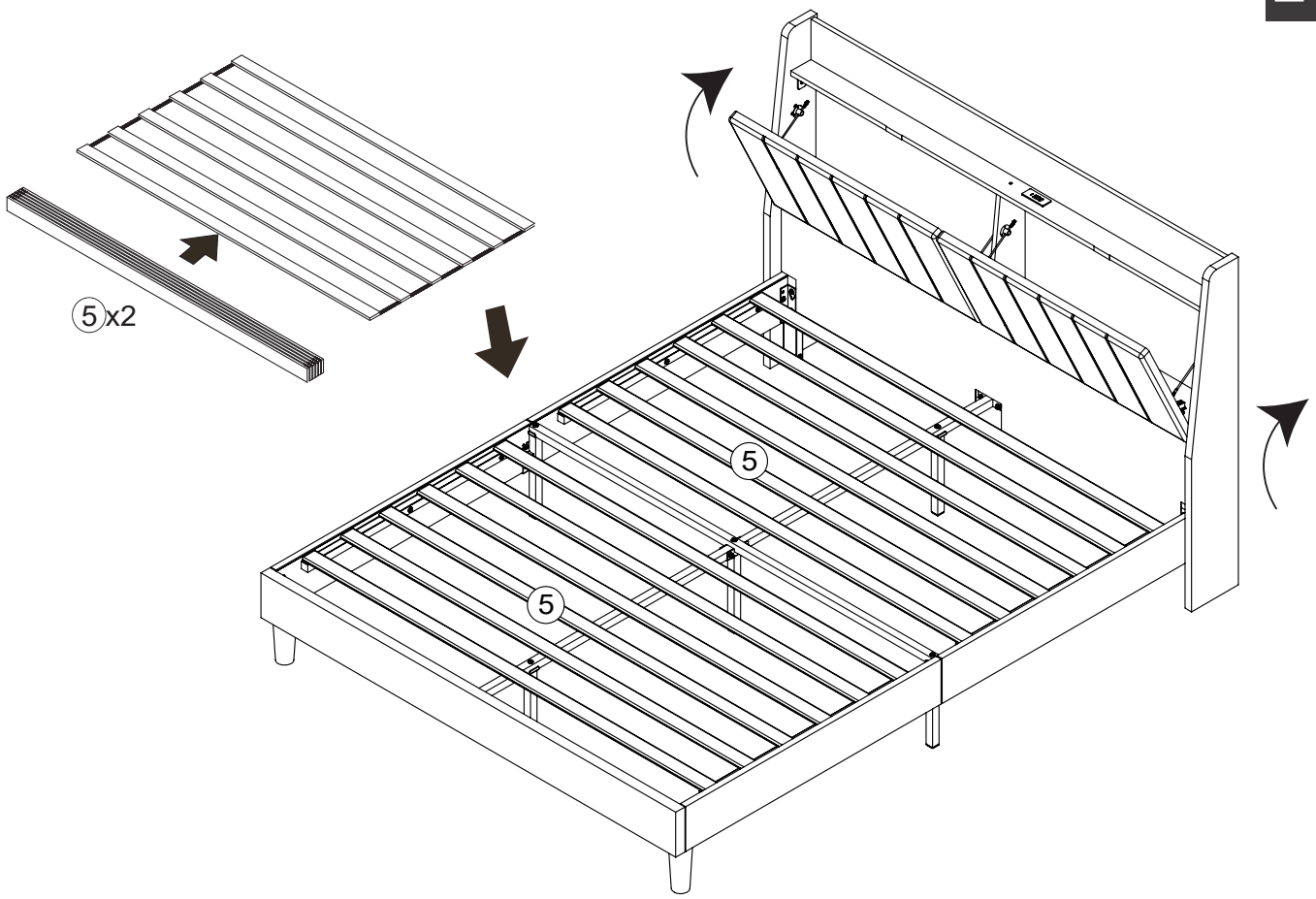
19



20



21



22



CERTIFICATE OF CONFORMITY

Certificate No.: KEYS241104015001RH-03R1

Applicant	:	SHENZHEN Using Intelligent Technology CO.,LTD.
Address	:	No. 22 Chenwu Road, Dakang Community, Yuanshan Street, Longgang District, Shenzhen
Manufacturer	:	Shenzhen Yousheng Intelligent Technology Co., Ltd. Dongguan Branch
Address	:	Room 504, Building 2, No. 55 West Shilong Section, Dongjiang Avenue, Shilong Town, Dongguan City, Guangdong Province
Sample Name	:	British socket
Trademark	:	Using
Main Model	:	YS-UK1660
Additional model	:	YS-UK1661,YS-UK1662,YS-UK1663,YS-UK1664,YS-UK1665, IYS-MU1661,YS-MU1662,YS-MU1663,YS-MU1664,YS-MU1665, YS-EU1661,YS-EU1662,YS-EU1663,YS-EU1664,YS-EU1665,YS-8033

RoHS 2.0 Directive (EU) 2015/863 and (EU)2017/2102 amending Annex II to Directive 2011/65/EU.

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

Applicable Standard(s)

IEC 62321-3-1: 2013
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

The EUT described above has been consolidated by us and found in compliance with the council RoHS 2.0 Directive (EU) 2015/863 and (EU)2017/2102 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. KEYS241104015001RH-03R1

RoHS

Guangdong KEYS Testing Technology Co., Ltd. KEYS

Tony Qian/Approved Signatory
Date: Nov.06, 2024

Scan to view the original file

Guangdong KEYS Testing Technology Co., Ltd.
Address: Building 1, No.18, Shihuan Road, Dongcheng Subdistrict, Dongguan, Guangdong, China
Tel:+86-0769-89798319 http://www.keys-lab.com E-mail: info@keys-lab.com

Сертификат сертификации diplômes 認証証書 인증서 Сертификат сертификации diplômes 認証証書 인증서

Certificate of Conformity

RoHS Directive 2011/65/EU
Of the European Parliament and of the council
on the Restriction of the use of certain Hazardous
Substances in Electrical and Electronic equipment

Issue Date: December 31, 2025

Applicant	:	Dongguan STTEAM Technology Co.,Ltd
Address	:	No.605, Diwang Square, Chang'an Town, Dongguan City,China
Sample Name	:	Remote control aluminum tube light kit, LED light strip set, USB A+C Charger
Item No.	:	ST700, ST700A, ST700B, ST700C, ST700D, ST700E, ST700F, ST700G, ST700H, ST700I, ST700J, ST700K, ST402, ST403, ST401, ST400, ST200, ST201, ST201A, ST201B, ST201C, ST201D, ST201E, ST201F, ST201G, ST201H, ST301, ST302, ST501, ST501A, ST501B, ST501C, ST501D, ST501E, ST501F, ST501G, ST501H, ST501I, ST302A, ST302B, ST302C, ST302D, ST302E, ST302F, ST302G, ST302H, ST302I, ST302J, ST302K
Manufacturer	:	Dongguan STTEAM Technology Co.,Ltd
Address	:	No.605, Diwang Square, Chang'an Town, Dongguan City,China

This certificate of compliance is based on a test procedure or an evaluation of the above-mentioned product. This is to certify that the above-mentioned product is in compliance with the RoHS2.0 Directive (2011/65/EU) of the European Parliament and Amendments Commission Delegated Directive (EU) 2015/863. It is only valid in connection with the test report (Report No.: SFT251225103977E).

RoHS 2.0

GuangDong Safety Testing Co., Ltd.
No.1, the 1st North Industry Road, Songshan Lake Sci.&Tech. Park, Dongguan, Guangdong, China
Tel:86-769-23105888 Fax: 86-769-22899858 http://www.sft-cert.com/

CERTIFICATE OF COMPLIANCE

Directives: 2014/53/EU

Certification number: CTE241230009

Issued date: Jan. 08, 2025

Applicant:	Dongguan STTEAM Technology Co.,Ltd No.605, Diwang Square, Chang'an Town, Dongguan City, China
Manufacturer:	Dongguan STTEAM Technology Co.,Ltd No.605, Diwang Square, Chang'an Town, Dongguan City, China
EUT Name:	RF Remote Control Kit
Trade Mark:	N/A
Model number:	ST402, ST403
Laboratory:	Shenzhen CTA Testing Technology Co., Ltd. Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen, China

In accordance with the following Applicable Directives: 2014/53/EU RED DIRECTIVE

The equipment, as described herewith, was tested pursuant to applicable test procedure and complies with the requirements of:

Requirement	Applied Standards	Test Report No.	Result
Radio	ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.2.1 (2018-06)	CTA24123000901	Conform
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) EN 55032:2015+A11:2020/EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019/A2:2024 EN 61000-3-3:2013/A2:2021/AC:2022	CTA24123000902	Conform
Health	EN50663:2017/EN62479:2010	CTA24123000903	Conform
Safety	EN IEC 62368-1:2020+A11:2020	CTA24123000904	Conform

The test results are traceable to the international or national standards.

CE

Note:

The verification is only valid for the equipment and configurationdescribed ,in conjunction with the test data detailed above. The CE mark as shown beside can be used ,under theresponsibility of the manufacturer, after completion of an EC Directive ofConformity and compliance with all relevant EC Directive.

Authorized by: Eric Wang

Shenzhen CTA Testing Technology Co., Ltd. CTA approved

Shenzhen CTA Testing Technology Co., Ltd.
Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen, China
Tel:+86-755 2322 5875 E-mail:cta@cta-test.cn Web:http://www.cta-test.cn

CERTIFICATE OF CONFORMITY

Certificate No.	FCS202503546CA02
Product	British socket
Brand Name	Using
Model(s) No.	YS-8033
Series Model	YS-8034, YS-8035, YS-8036, YS-8037, YS-8038, YS-8039,YS-135801, YS-135802,YS-135803, YS-135804, YS-135805
Holder	Shenzhen Using Intelligent Technology CO.,LTD.
Address	A1605, Excellence Meilin Center Square (South District), No. 126 Zhongkang Road, Meidu Community, Meilin Street, Futian District, Shenzhen
Manufacturer	Shenzhen Using Intelligent Technology Co., Ltd. Dongguan Branch
Address	5th Floor, Building 2, No. 55 West Road, Shilong Section, Dongjiang Avenue,Shilong Town, Dongguan City, Guangdong Province
Report No.	FCS202503546A01

TEST STANDARDS:

EN IEC 62368-1:2024 + A11:2024

The applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above.
The submitted sample of the above equipment has been tested and found to comply with the following European Directive

LVD Directive - 2014/35/EU Directive

CE

Approved by: Jack Wang

March 28, 2025

Jack Wang/Managerial

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

Dongguan Funas Testing Technology Co.,Ltd.
Add: Room 105 Floor Bao hao Technology Building 1 NO.15 Gong ye West Road Hi-TechIndustrial, Song shan lake Dongguan, China
Tel: 0769-27280901 Fax:0769-27280901 http://www.fcs-lab.com
E-mail:andy.yue@fcs-lab.com

CERTIFICATE OF CONFORMITY

Certificate No.	FCS202503546CA01
Product	British socket
Brand Name	Using
Model(s) No.	YS-8033
Series Model	YS-8034, YS-8035, YS-8036, YS-8037, YS-8038, YS-8039,YS-135801,YS-135802, YS-135803, YS-135804, YS-135805
Holder	Shenzhen Using Intelligent Technology CO.,LTD.
Address	A1605, Excellence Meilin Center Square (South District), No. 126 Zhongkang Road, Meidu Community, Meilin Street, Futian District, Shenzhen
Manufacturer	Shenzhen Using Intelligent Technology Co., Ltd. Dongguan Branch
Address	5th Floor, Building 2, No. 55 West Road, Shilong Section, Dongjiang Avenue,Shilong Town, Dongguan City, Guangdong Province
Report No.	FCS202503546E02

TEST STANDARDS:
EN 55032:2015/A1:2020
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 61000-4-6:2013 EN 61000-4-8:2010
EN 61000-4-11:2004/A1:2017

The applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to the Directive. The certificate is only applicable to the equipments described above.
The submitted sample of the above equipment has been tested and found to comply with the following European Directive

EMC Directive - 2014/30/EU

CE

Approved by: Jack Wang

March 28, 2025

Jack Wang/Managerial

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

Dongguan Funas Testing Technology Co.,Ltd.
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FR:Instructions de sécurité pour les piles

1. Ne jetez pas les piles bouton usagées ou les télécommandes à la poubelle ménagère. Pour protéger l ’ environnement et éviter tout risque de fuite dangereuse, veuillez suivre les consignes suivantes :
2. Retirez les piles bouton après usage et déposez-les dans un point de collecte local ou un centre de déchets dangereux.
3. Ne brûlez pas et ne démontez pas les piles, cela pourrait entraîner une explosion ou libérer des substances toxiques.
4. Si la télécommande n’est plus utilisée, déposez-la dans un centre de recyclage agréé pour appareils électroniques, afin de favoriser la réutilisation des ressources.
5. Gardez hors de portée des enfants pour éviter tout risque d’ingestion accidentelle ou de blessure.

6.Ce produit ne contient pas de pile. Veuillez l’acheter séparément. Le modèle de pile bouton compatible pour la télécommande est CR2025.3V

7.Si le ruban LED ne fonctionne pas, essayez d’abord de remplacer la pile. Si le problème persiste, contactez le vendeur.

8.**Tenez la télécommande éloignée des enfants — éloignez-la vraiment !** En cas d’ingestion accidentelle de la pile, consultez immédiatement un médecin.

Dieses Produkt enthält <1> Lichtquelle der Energieeffizienzklasse <G>



