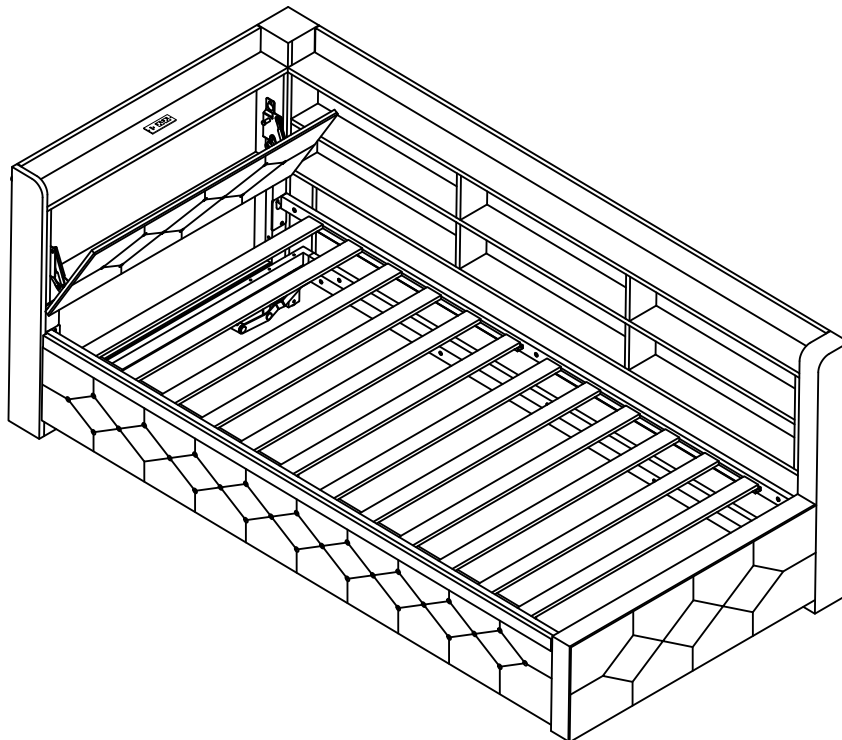


Assembly Instructions

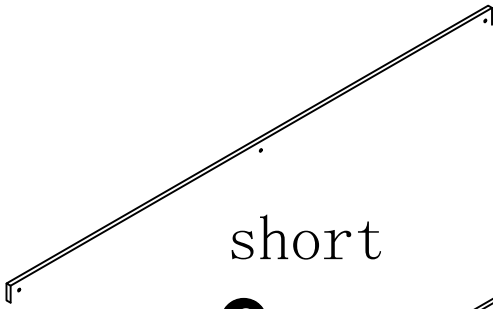
SKU NUMBER:
HFBD-9507-1
HFBD-9507-2
HFBD-9507-3



TIPS

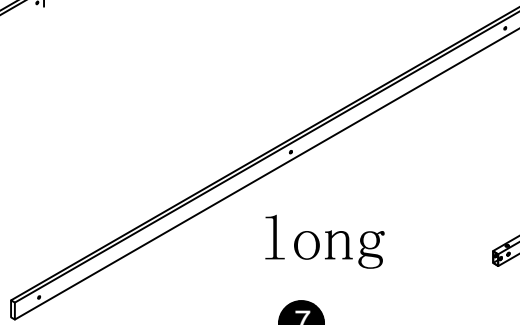
- 1.This product is divided into 2 parcels for delivery. They may not arrive at the same time. Please wait patiently.
- 2.Please read the instructions fully before assembly. These instructions include important information which could ensure correct assembly. We have been working on providing high quality 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.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.
- 4.2 people are recommended to finish.

HFBD-9507-1



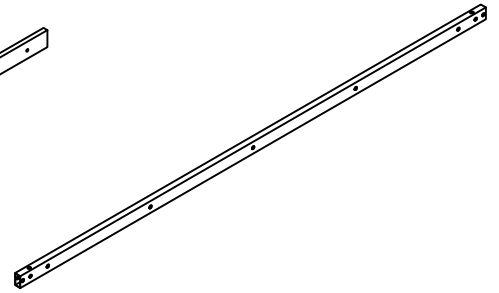
short

6
X1

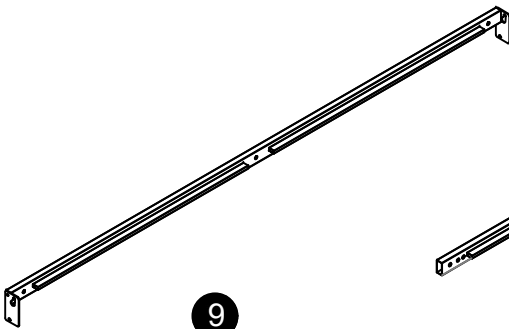


long

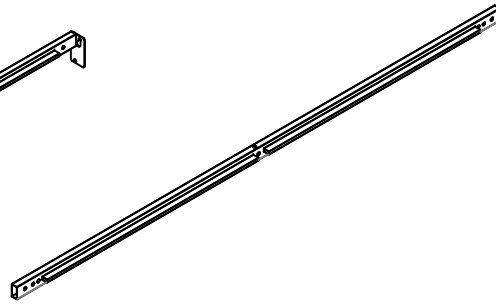
7
X1



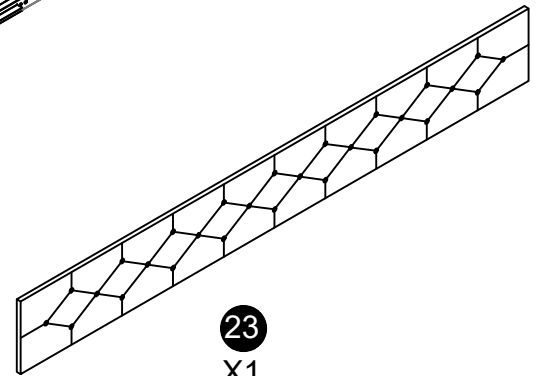
8
X2



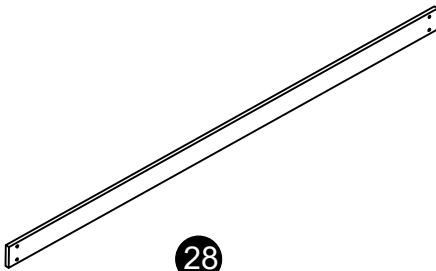
9
X2



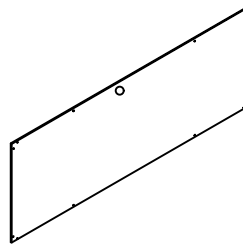
10
X2



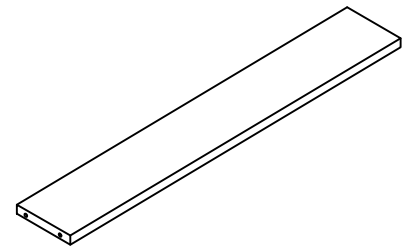
23
X1



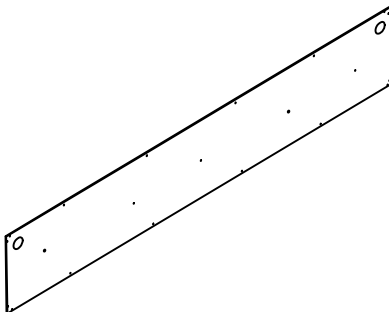
28
X1



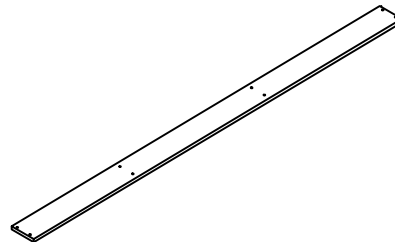
34
X1



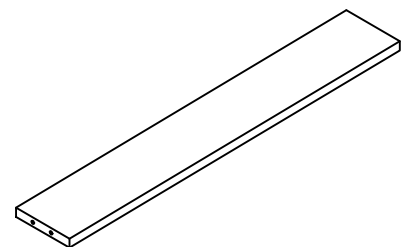
36
X2



37
X1

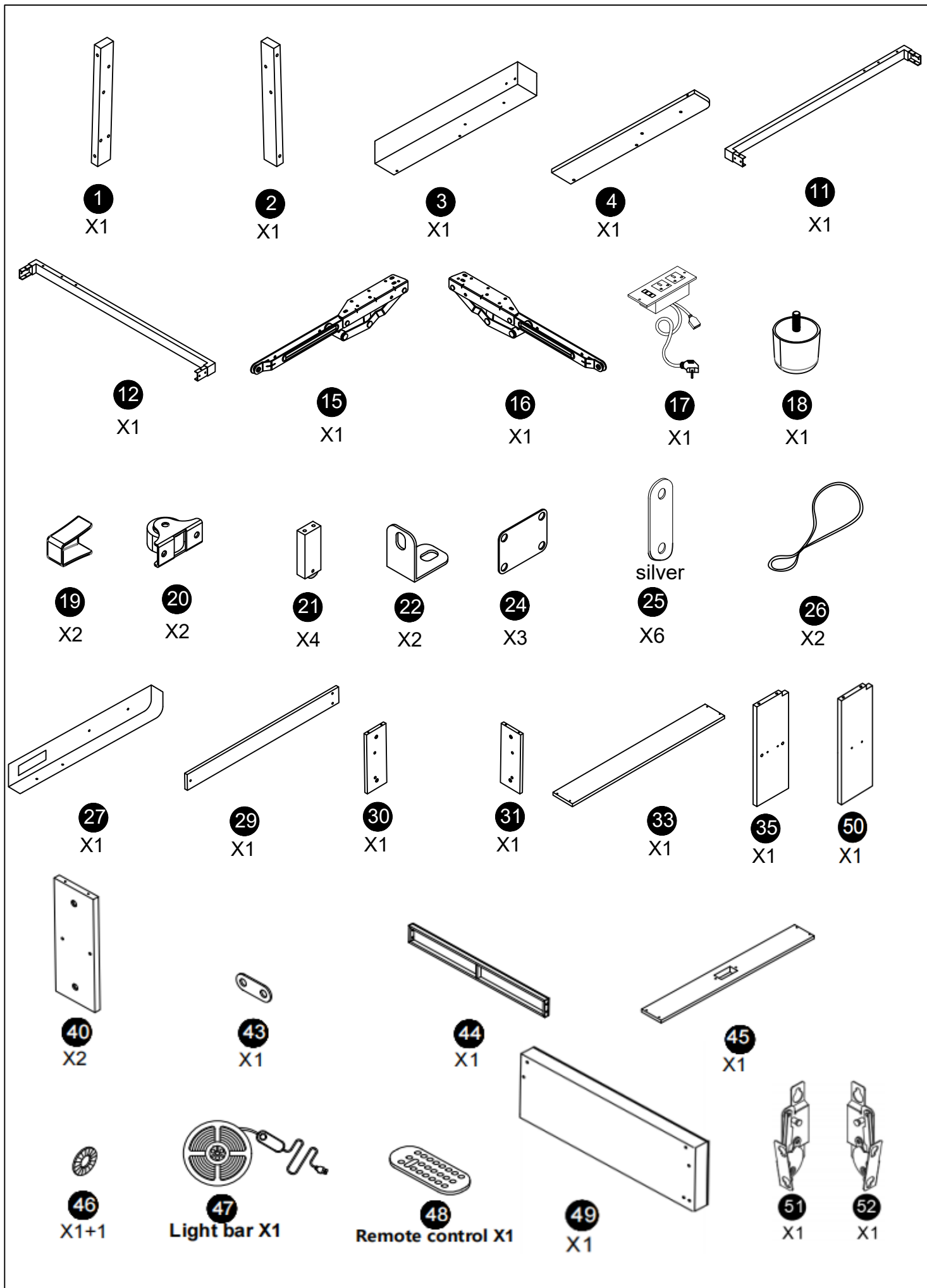


38
X2

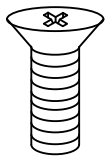


39
X1

HFBD-9507-2

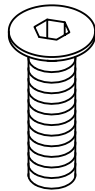


HFBD-9507-2



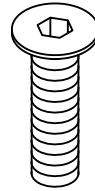
A

M6*20
X32+4



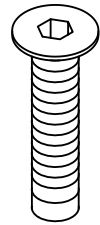
B

M6*40
X4+1



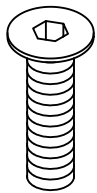
C

M8*20
X8+1



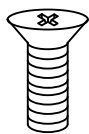
D

M8*35
X11+2



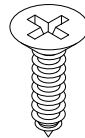
E

M8*40
X10+2



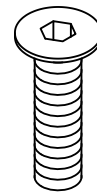
F

M4*10
X4+1



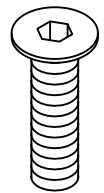
G

M4*15
X37+4



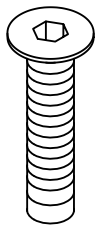
H

M6*12
X22+3



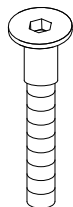
I

M8*15
X4+1



J

M8*60
X12+2



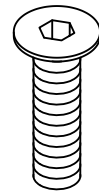
K

M5*35
X28+3



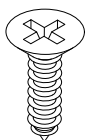
L

Ø6*30
X8+1



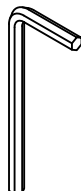
M

M8*12
X4+1



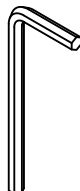
N

M3*12
X2+1



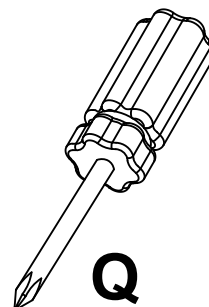
O

M5
X1



P

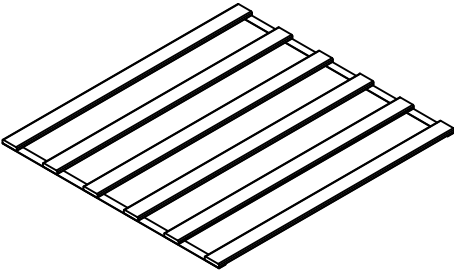
M3
X1



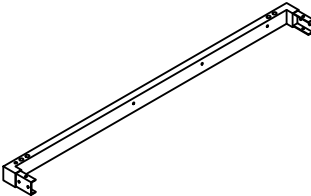
Q

X1

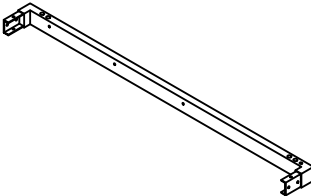
HFBD-9507-3



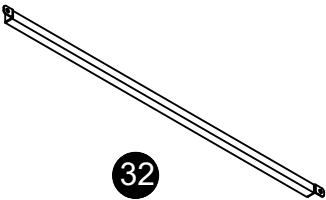
5
X4



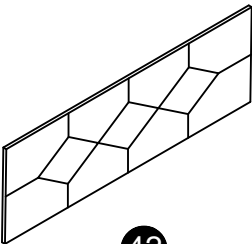
13
X1



14
X1

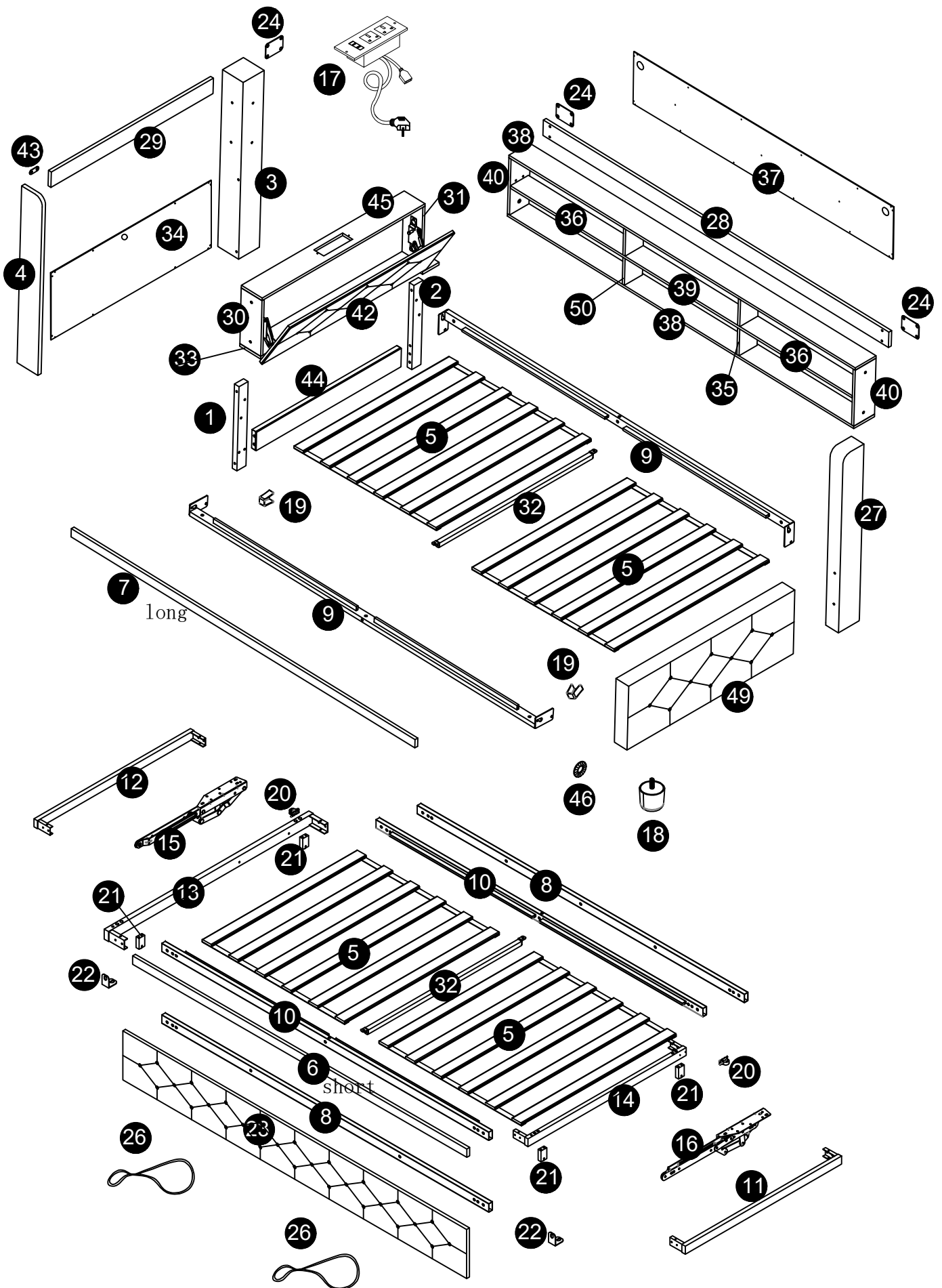


32
X2



42
X1

Assembly Instruction



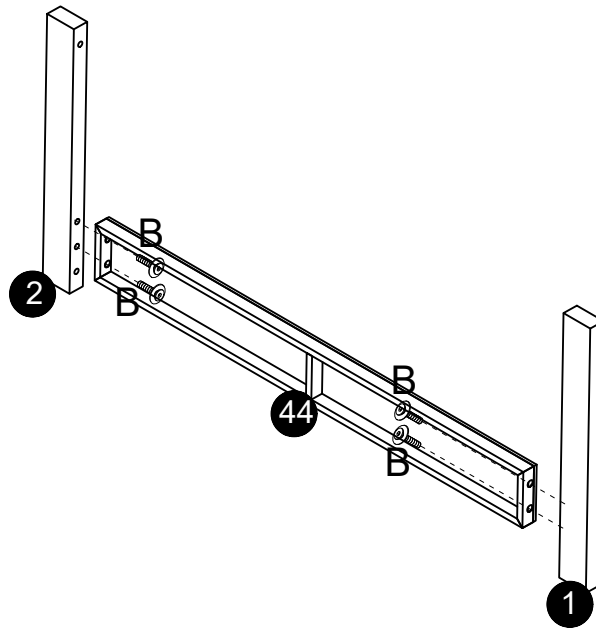
Assembly Instruction

1

B M6*40



X4

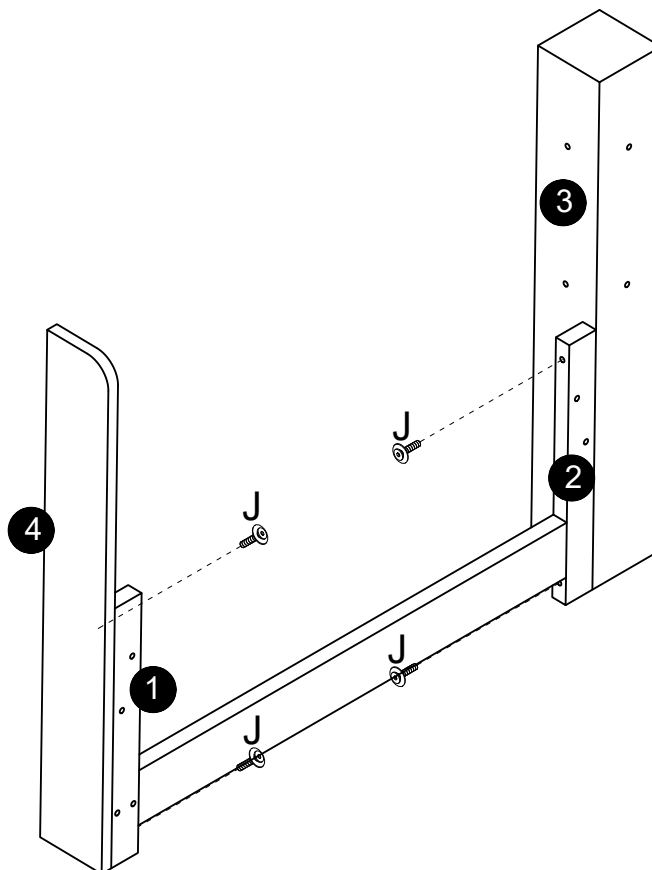


2

J M8*60

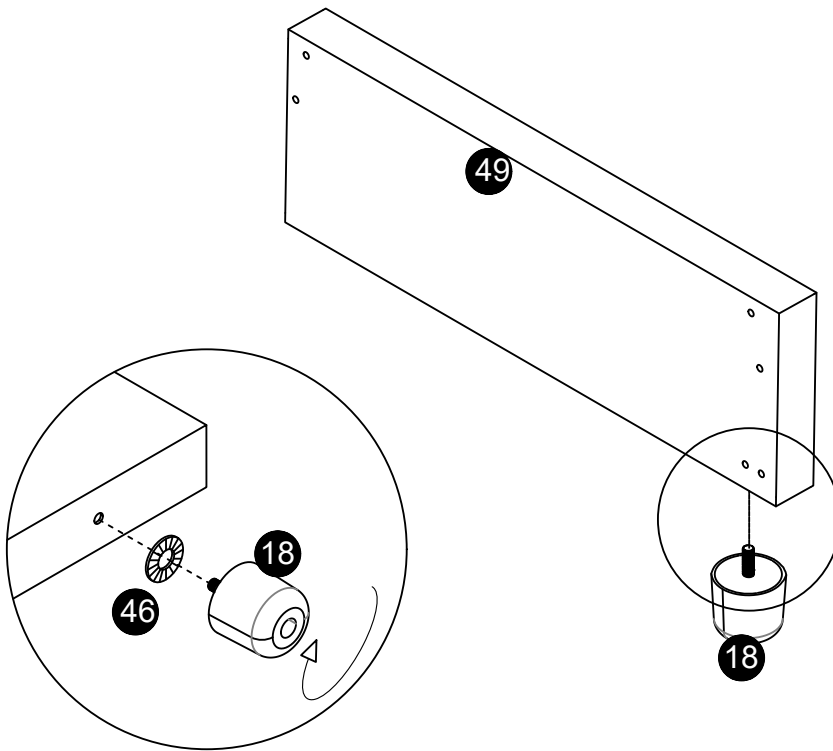


X4



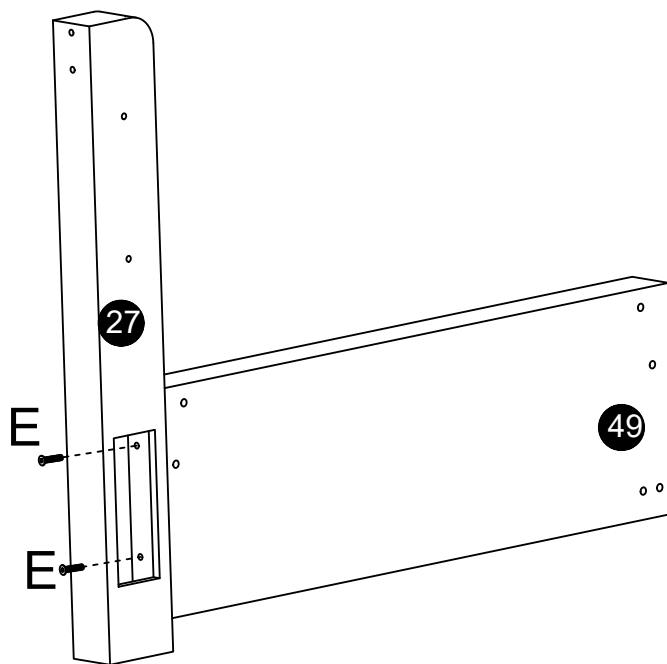
Assembly Instruction

3



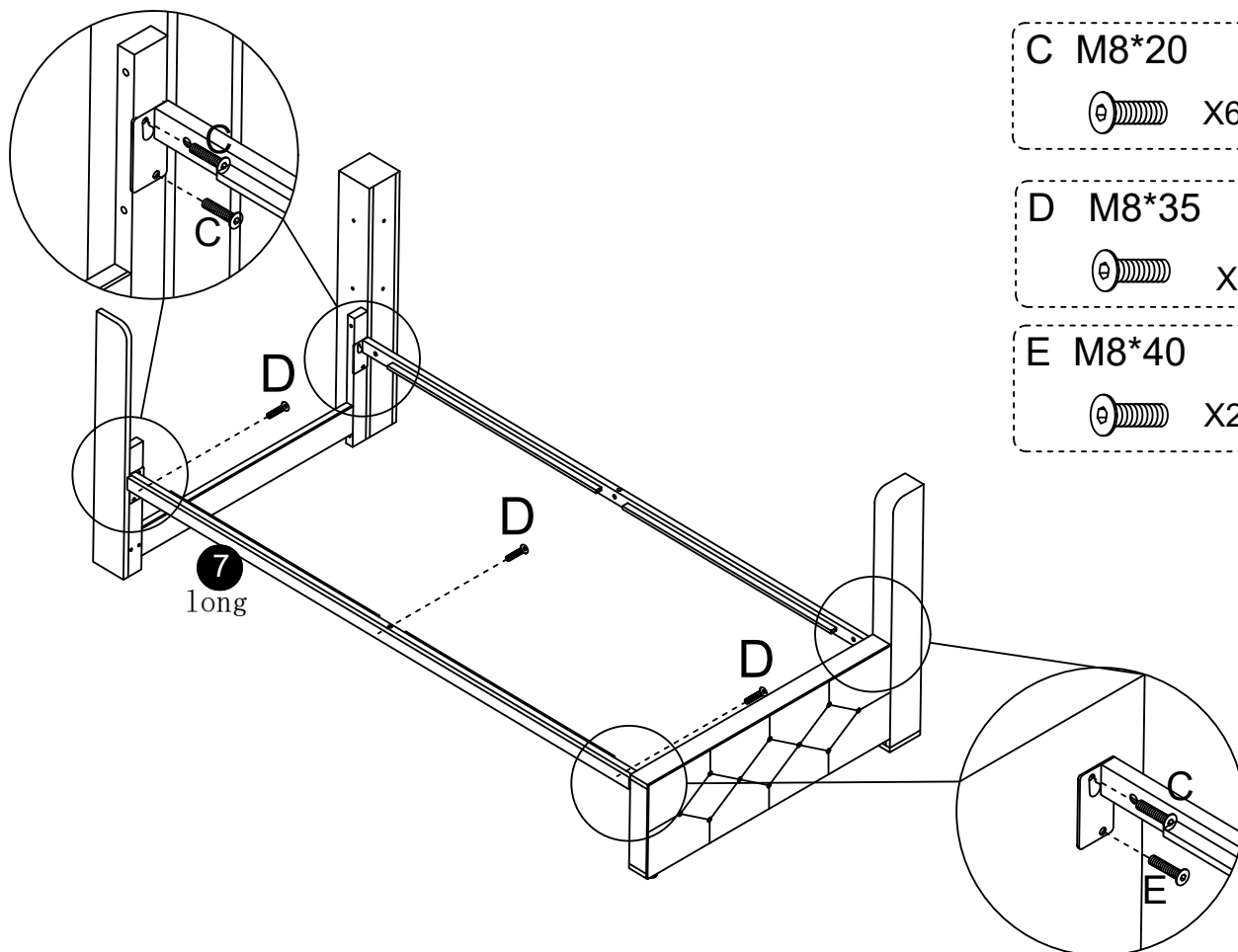
4

E M8*40
X2

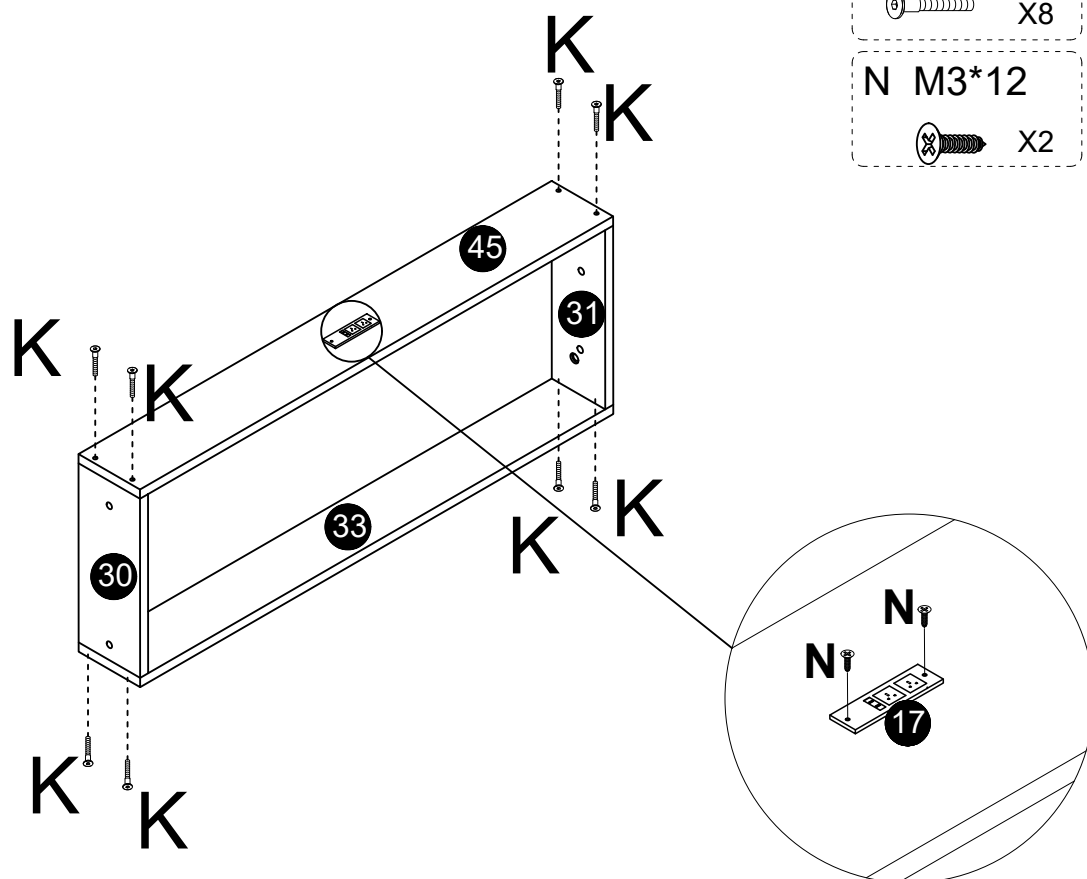


Assembly Instruction

5

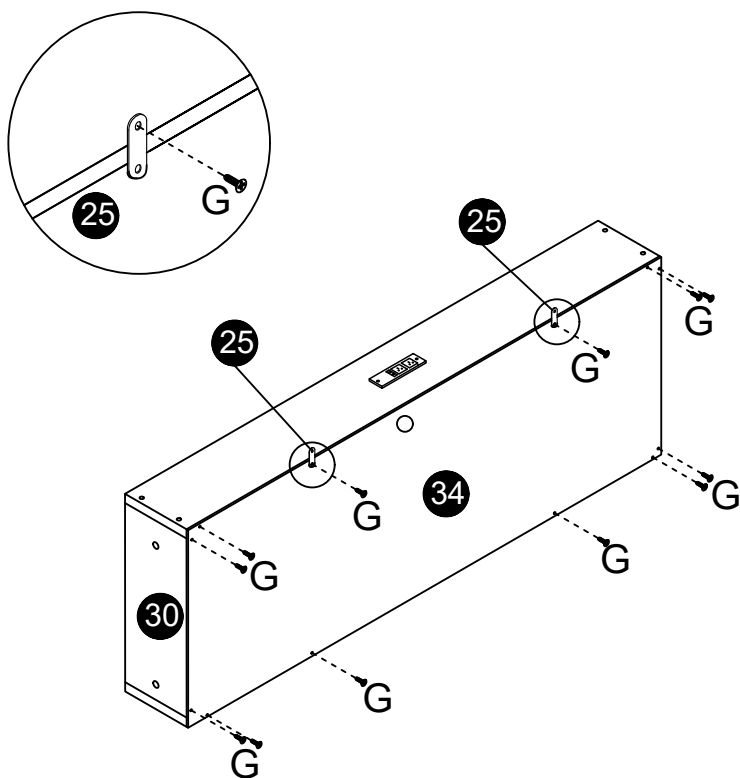


6



Assembly Instruction

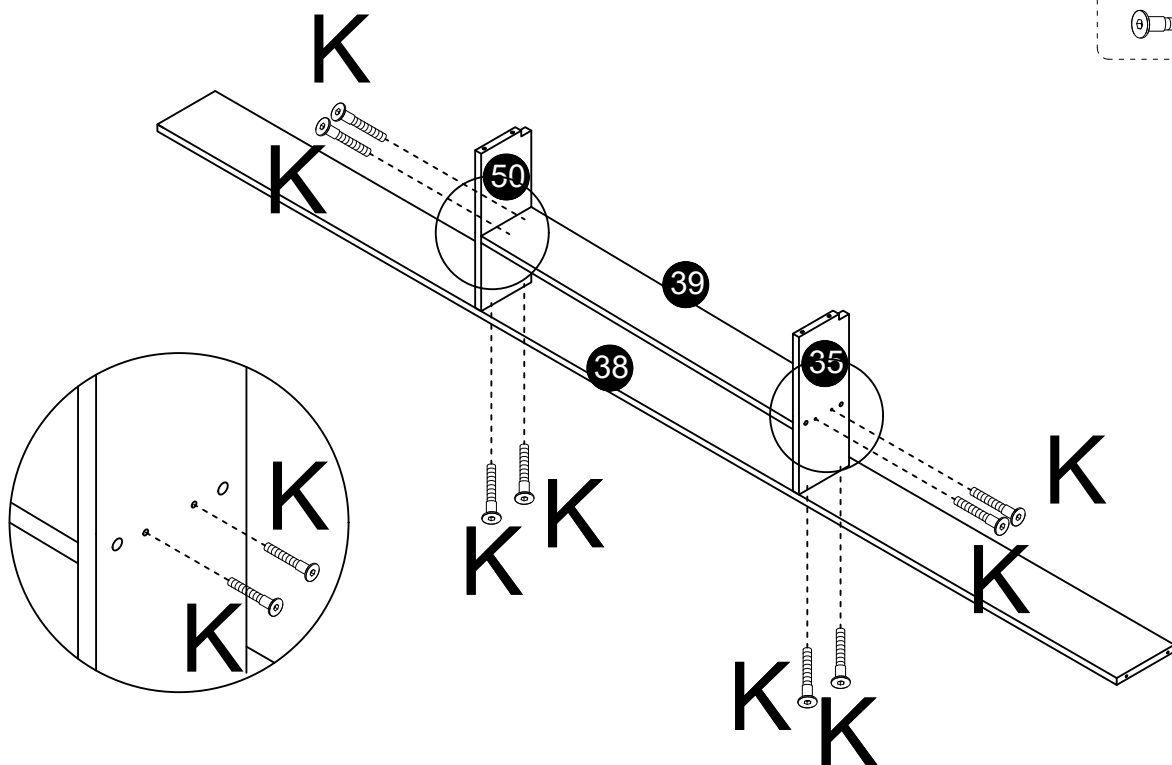
7



G M4*12

X12

8



K M5*35

X8

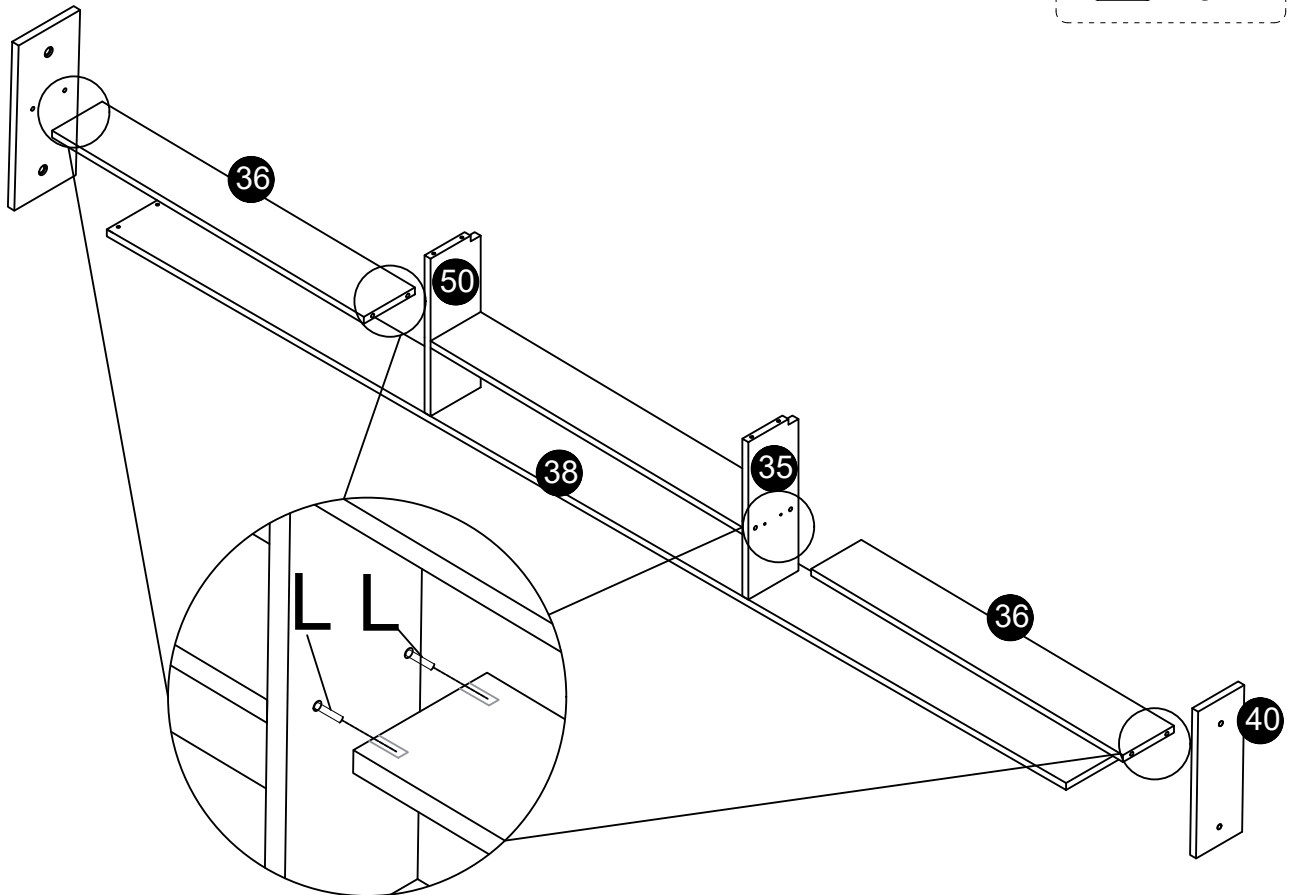
Assembly Instruction

9

Insert the wooden tenon

L Ø6*30

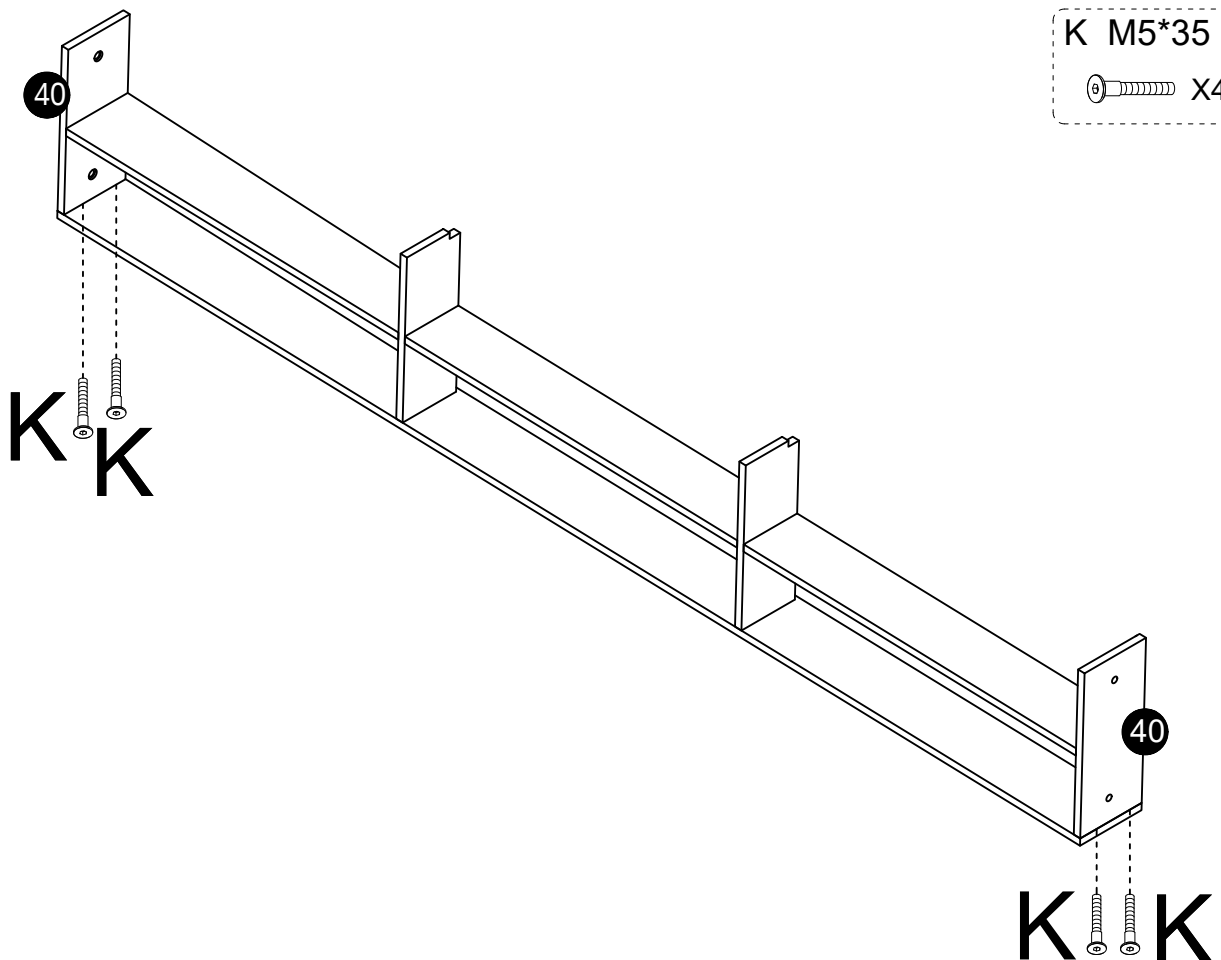
X8



10

K M5*35

X4

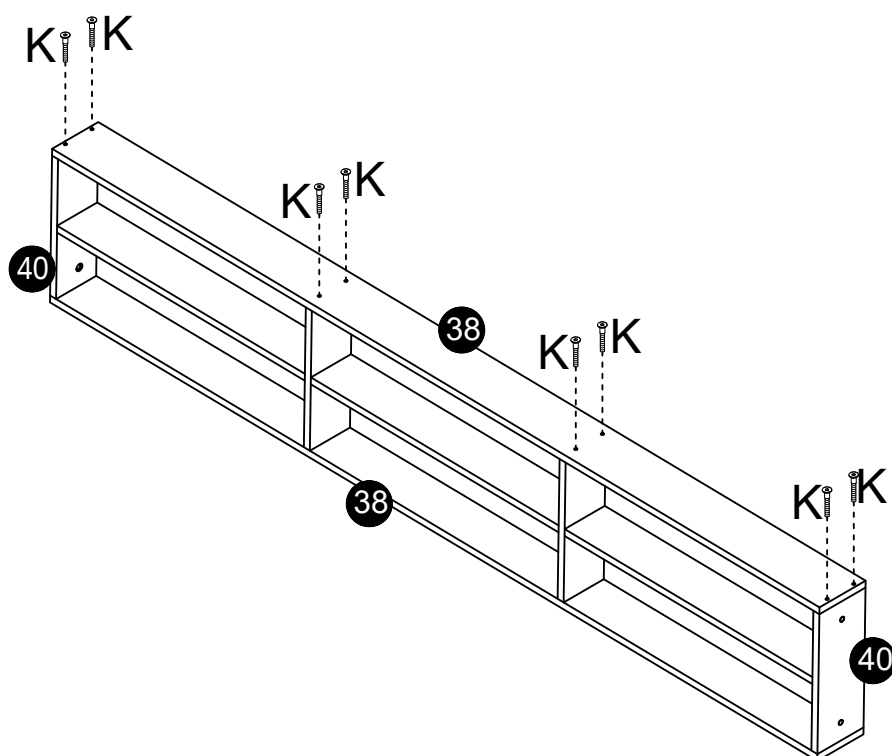


Assembly Instruction

11

K M5*35

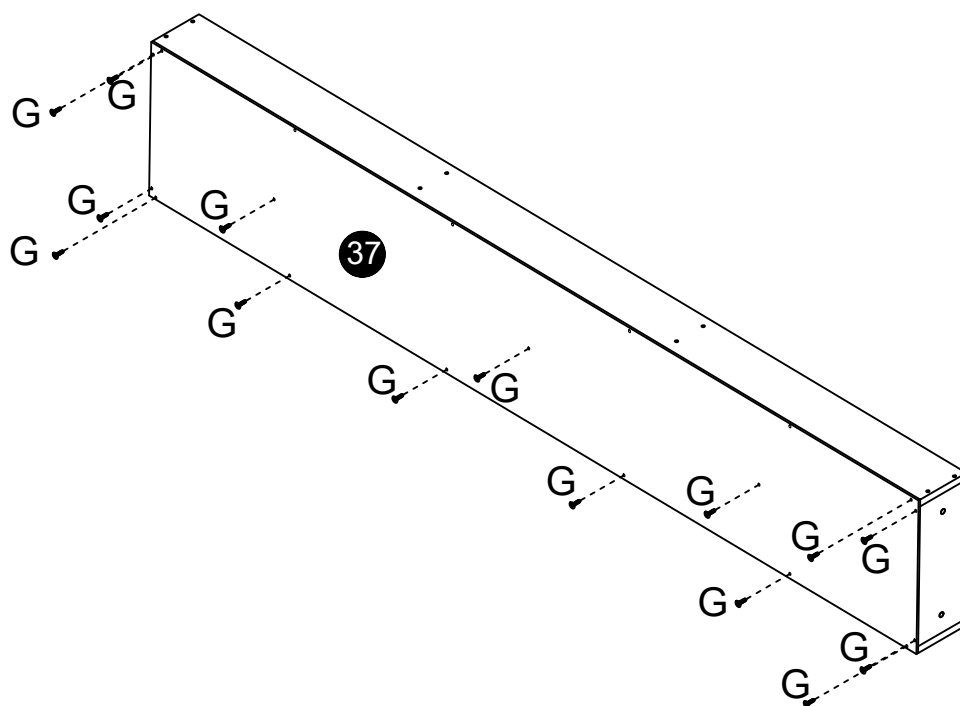
X8



12

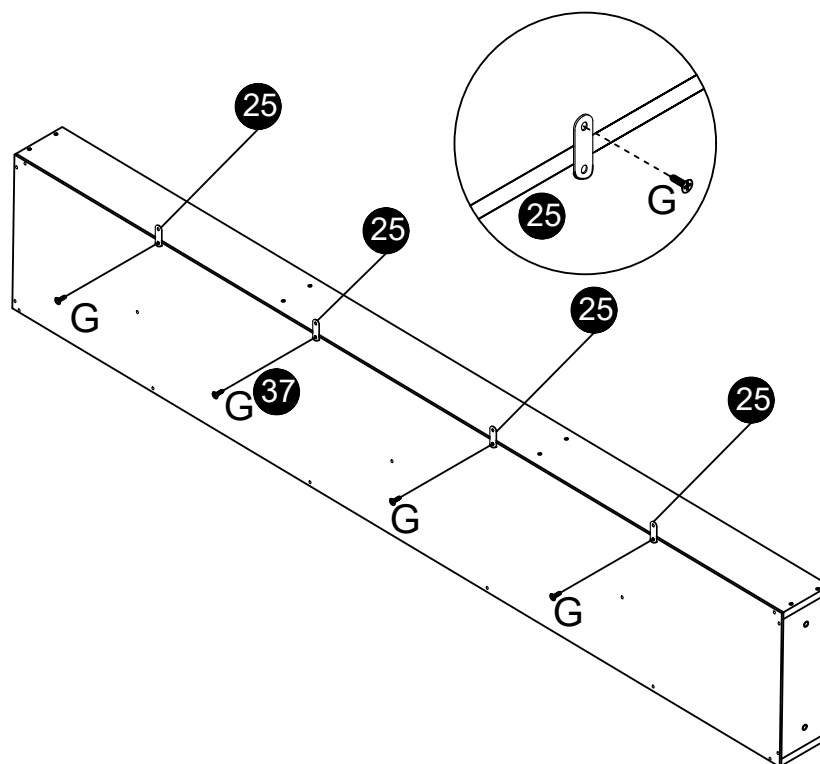
G M4*12

X15



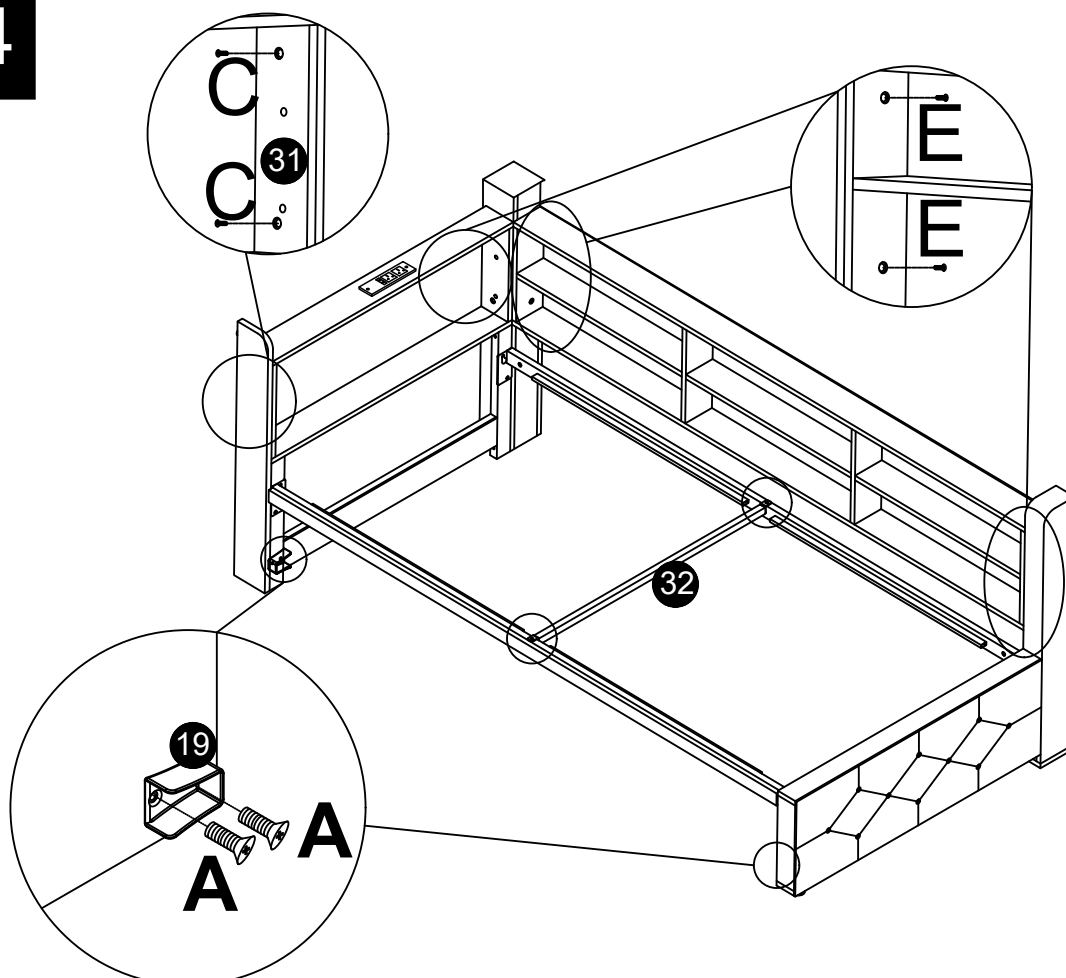
Assembly Instruction

13



G M4*12
X4

14

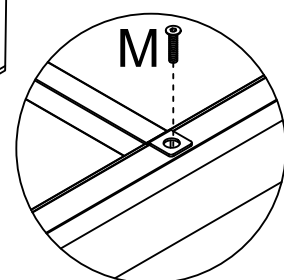


E M8*40
X6

A M6*20
X4

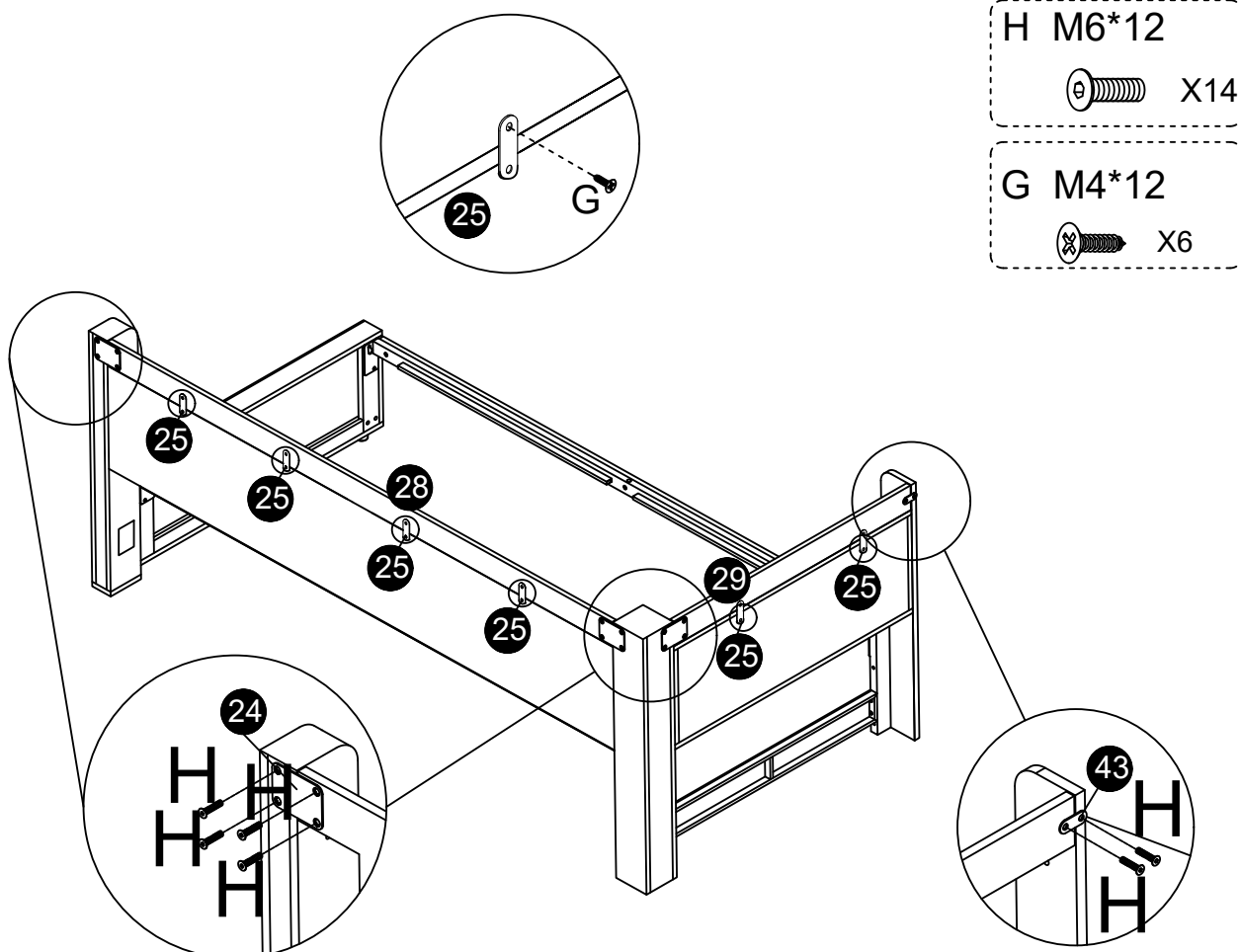
M M8*12
X2

C M8*20
X2

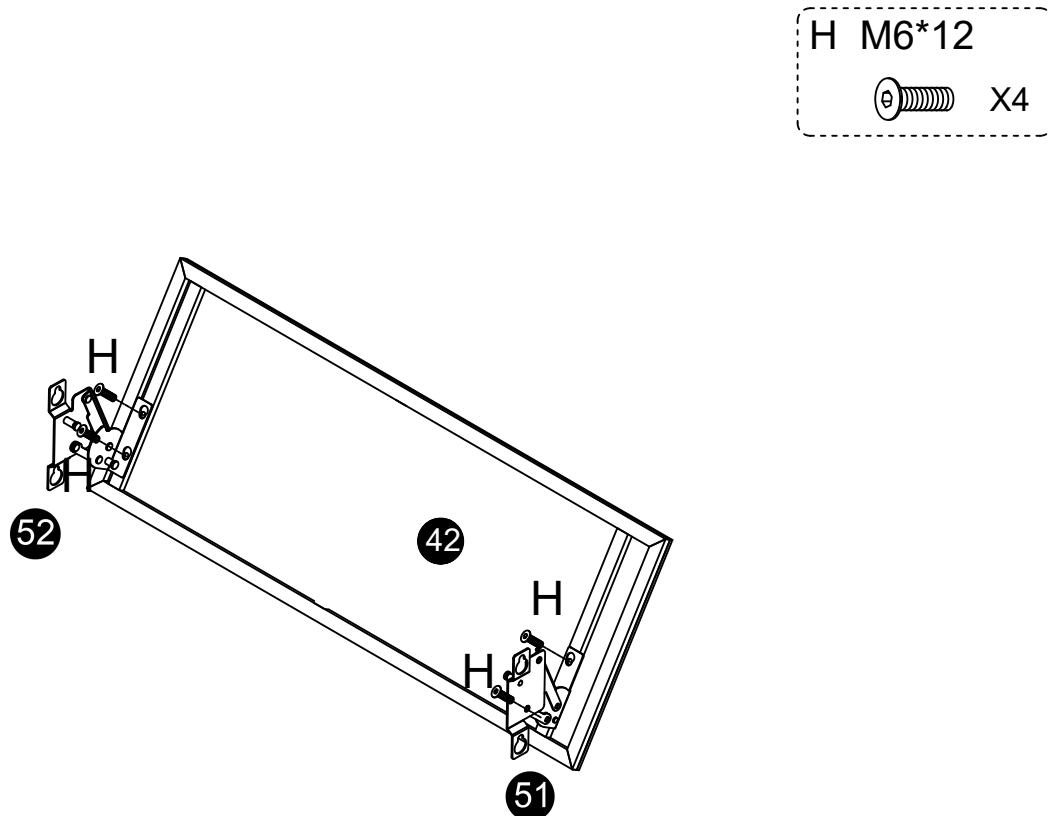


Assembly Instruction

15



16

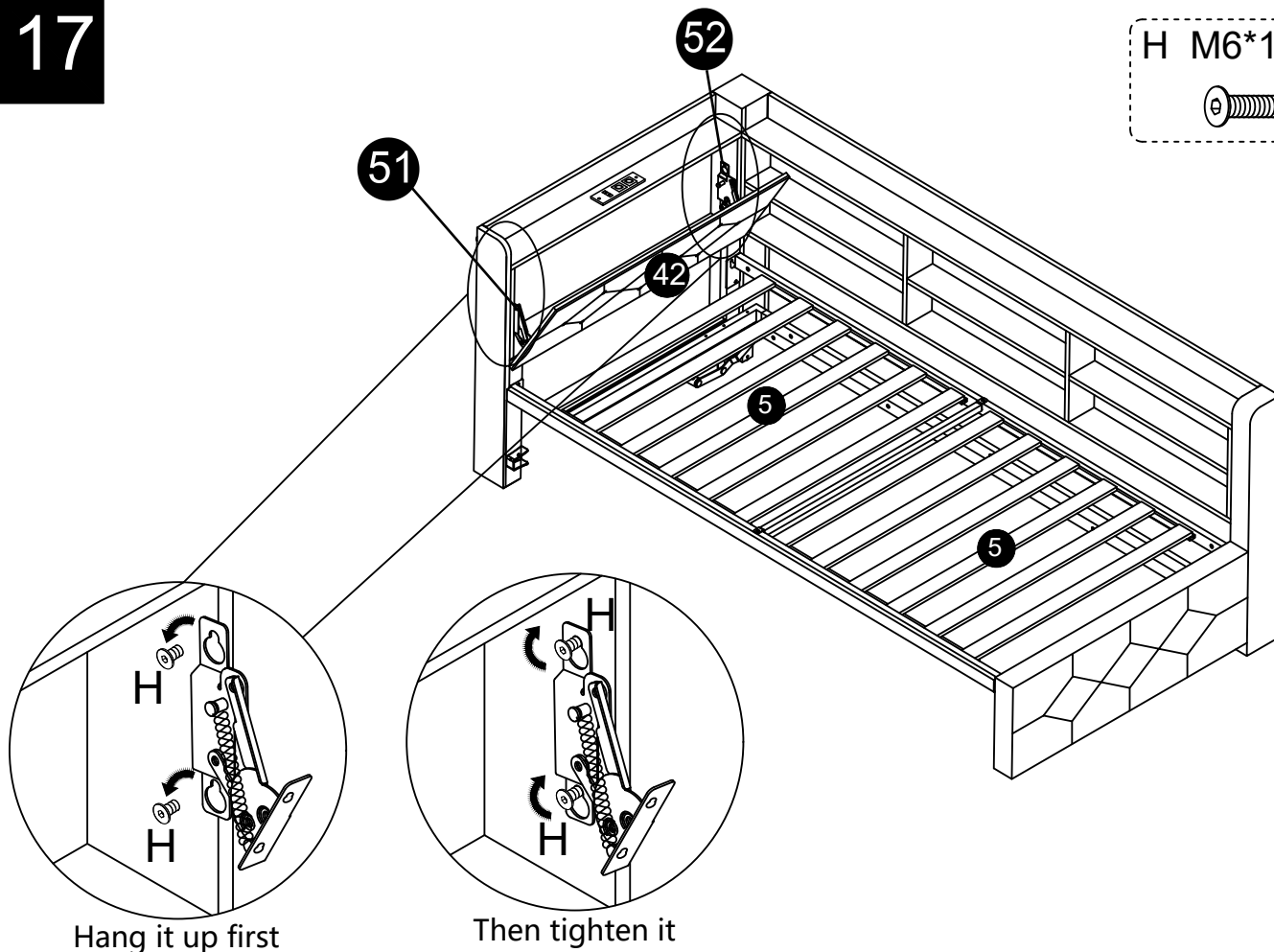


Assembly Instruction

17

H M6*12

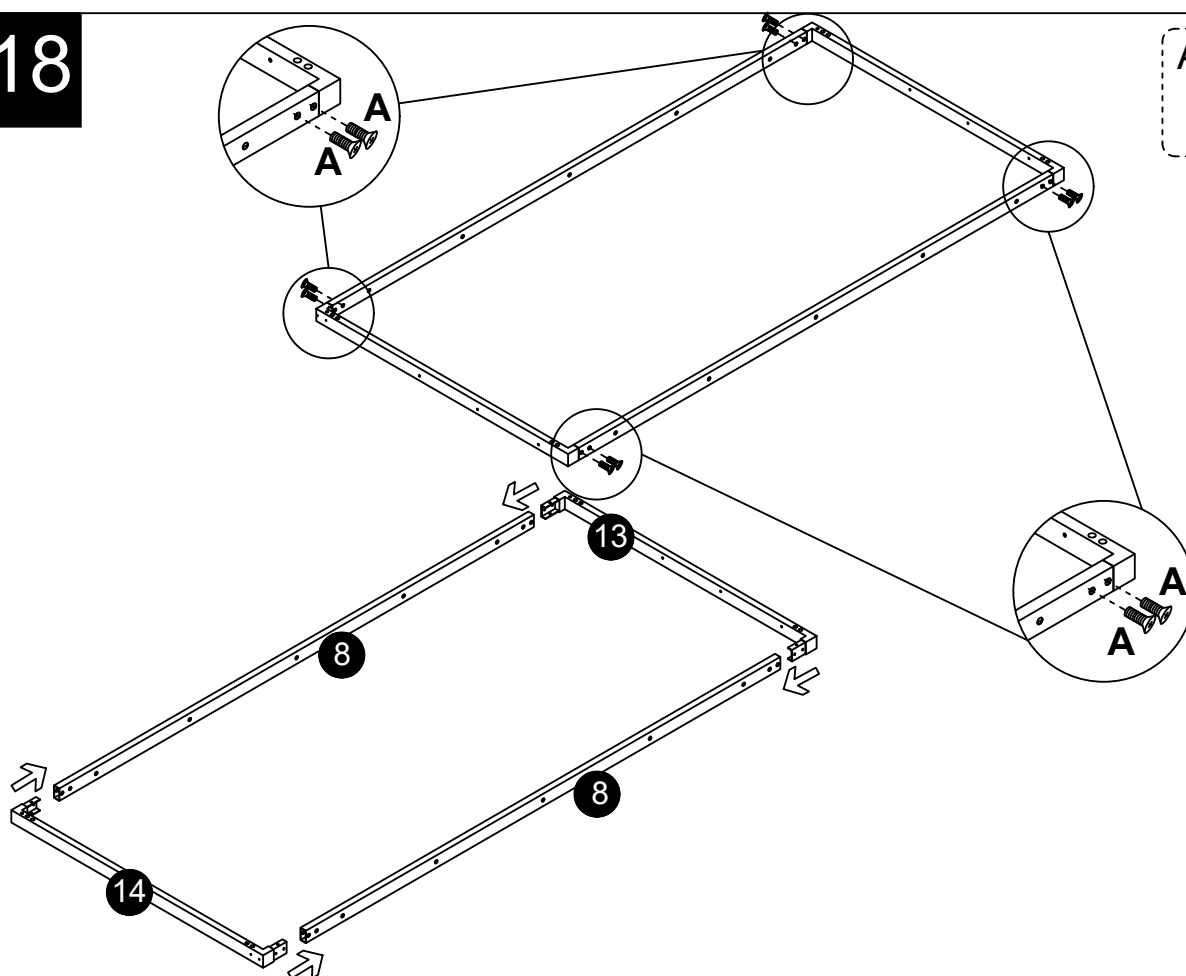
 X4



18

A M6*20

 X8

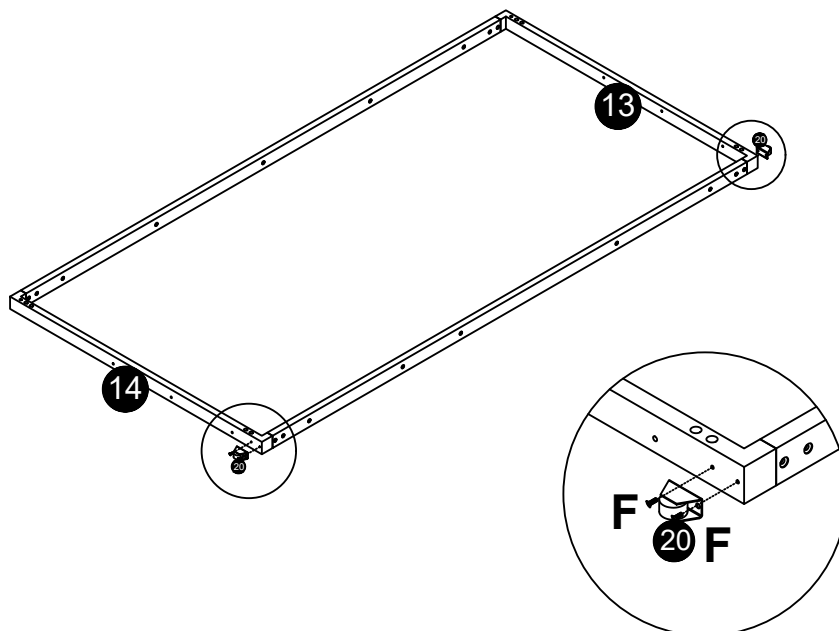


Assembly Instruction

19

F M4*10

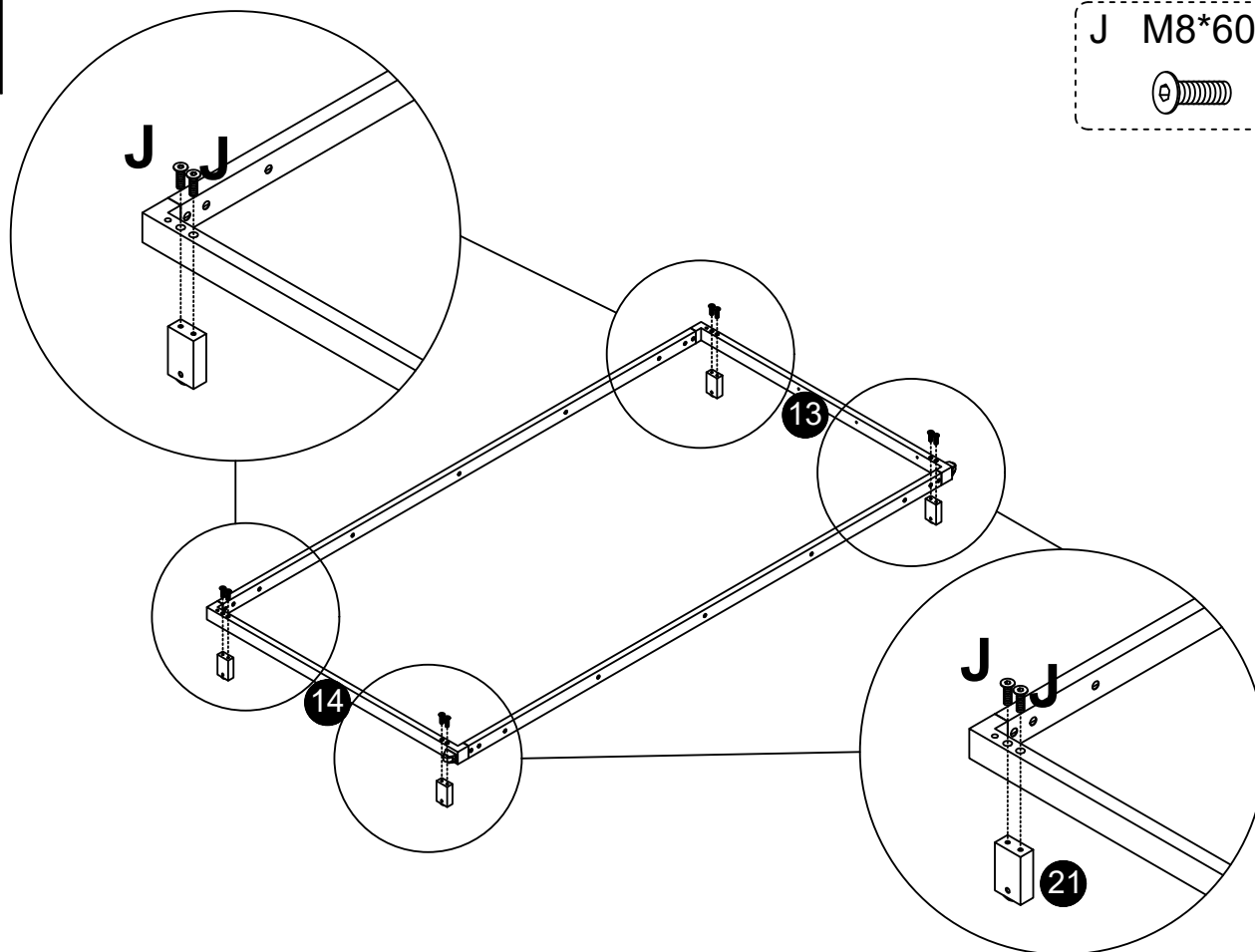
X4



20

J M8*60

X8



Assembly Instruction

21

D M8*35

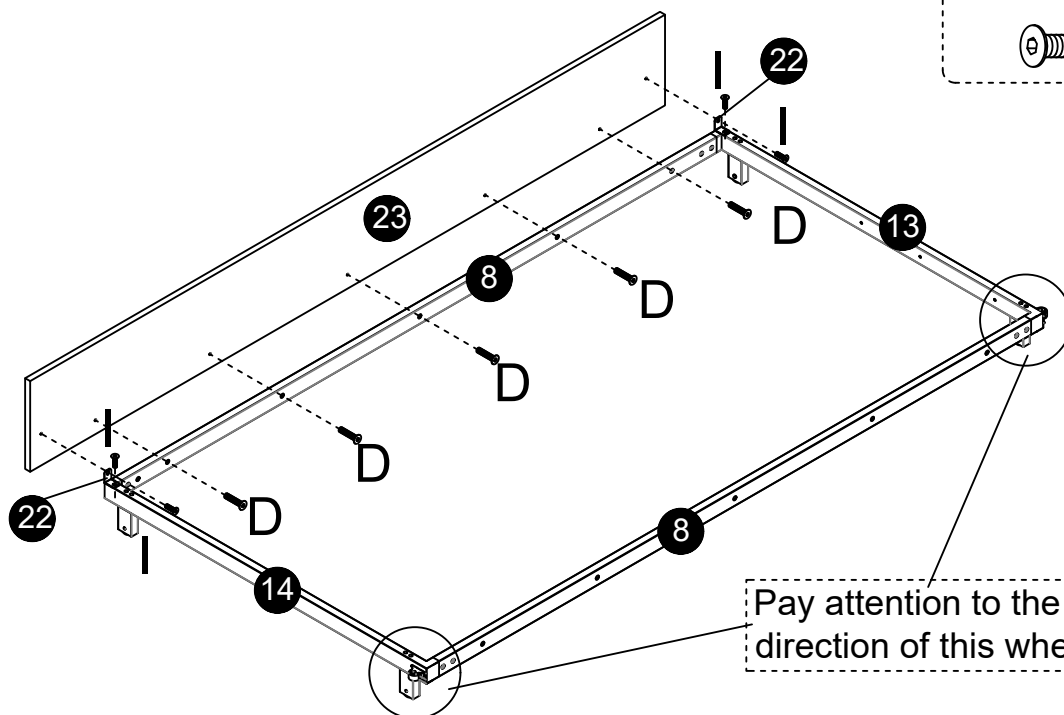


X5

I M8*15



X4

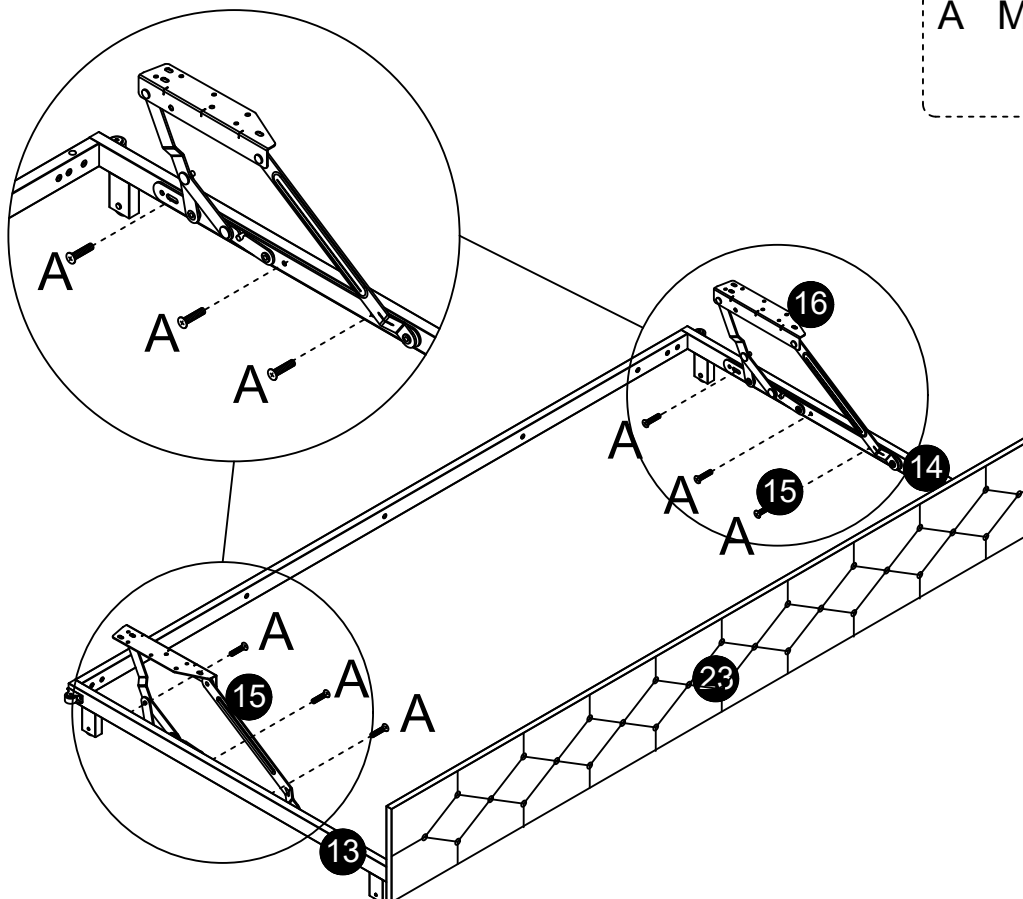


22

A M6*20



X6



Assembly Instruction

23

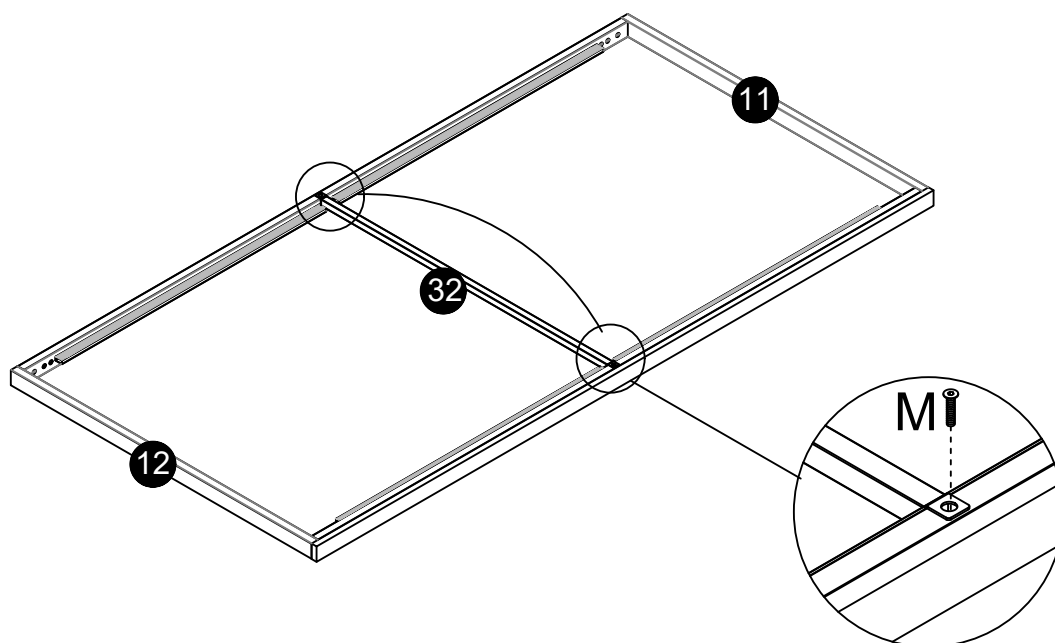
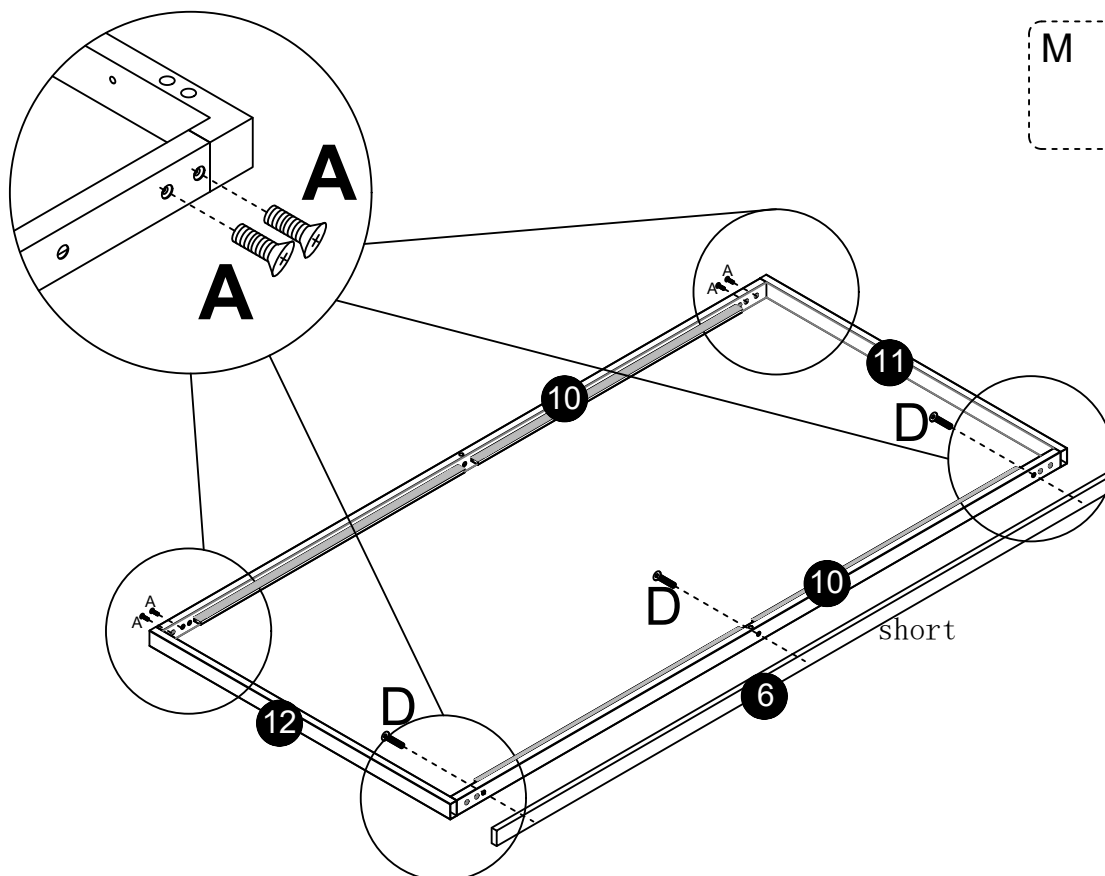
A M6*20



D M8*35

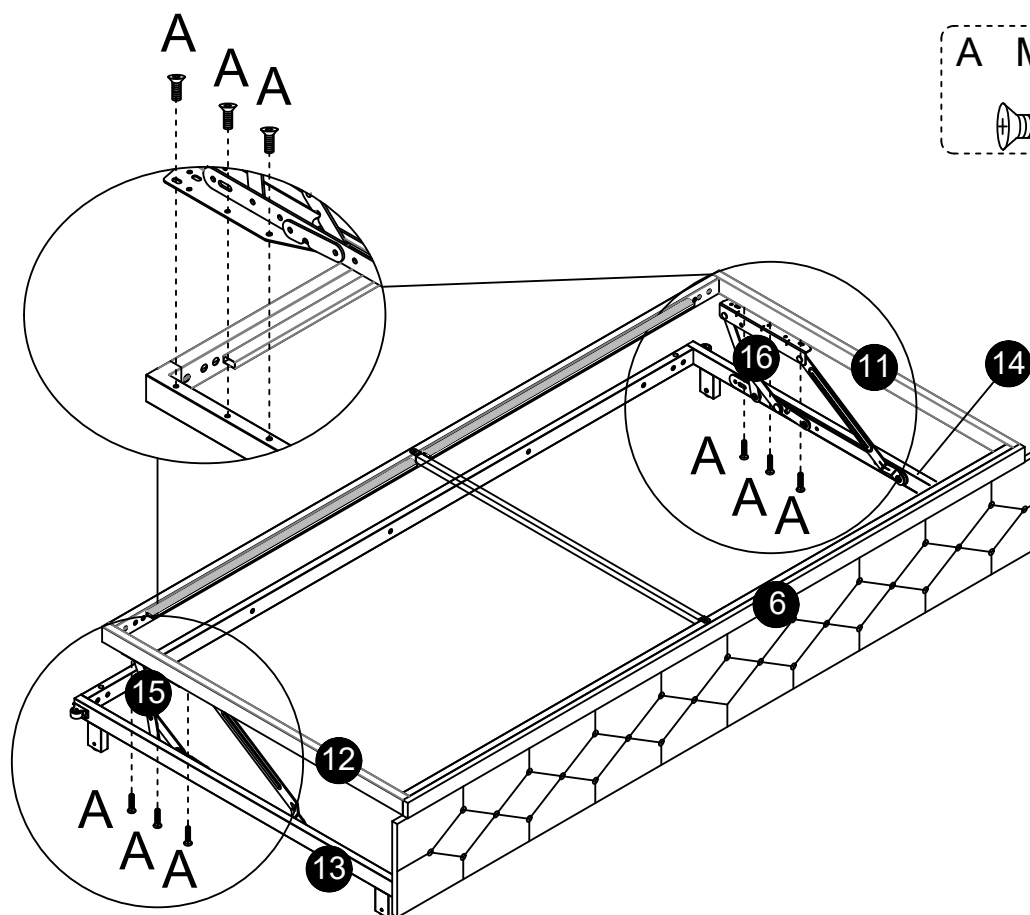


M M8*12

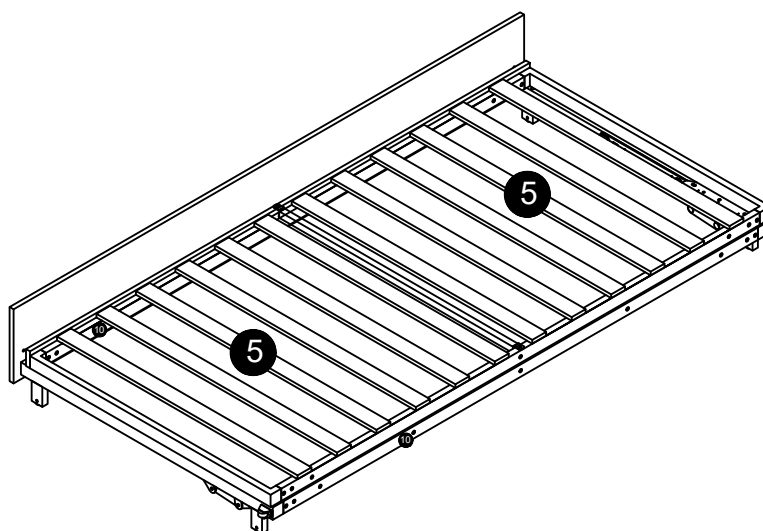


Assembly Instruction

24

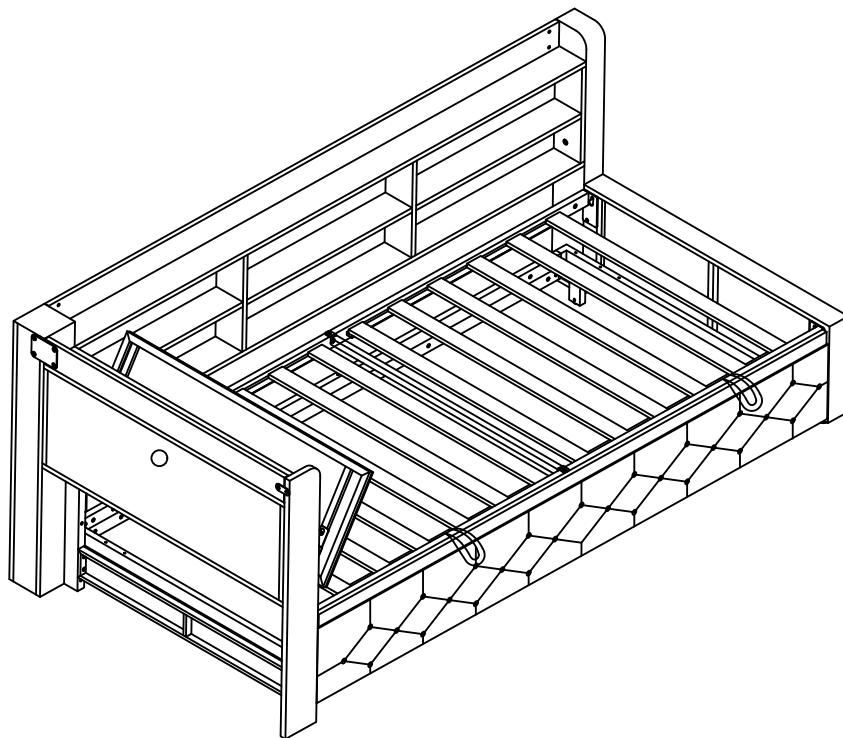
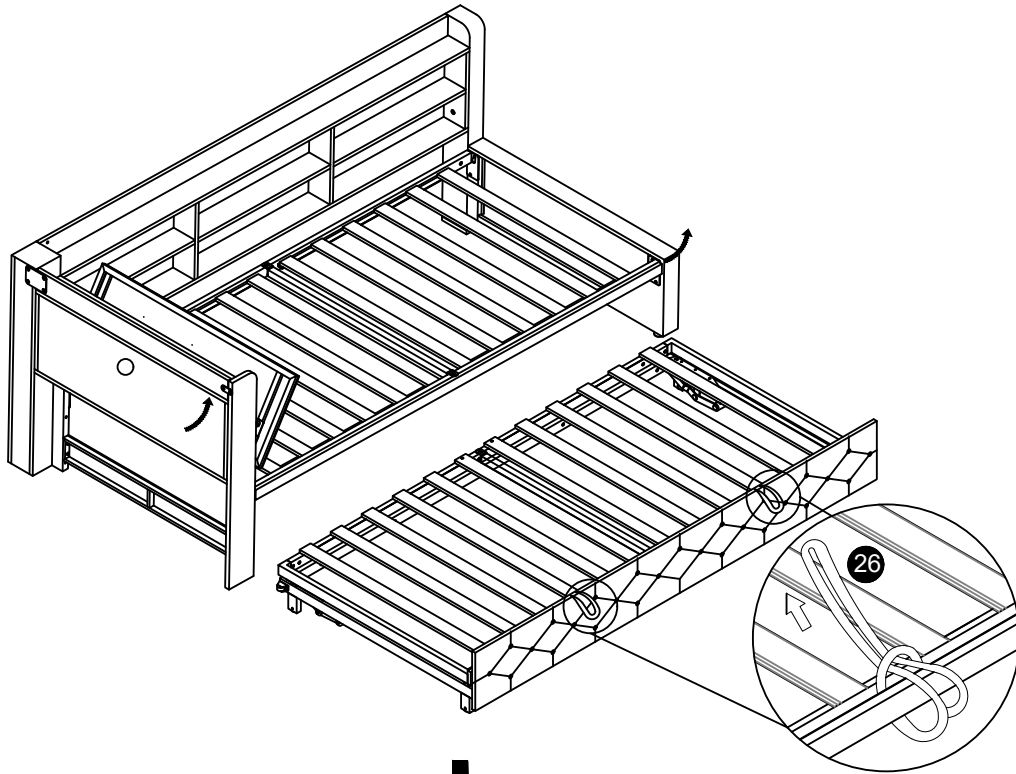


25



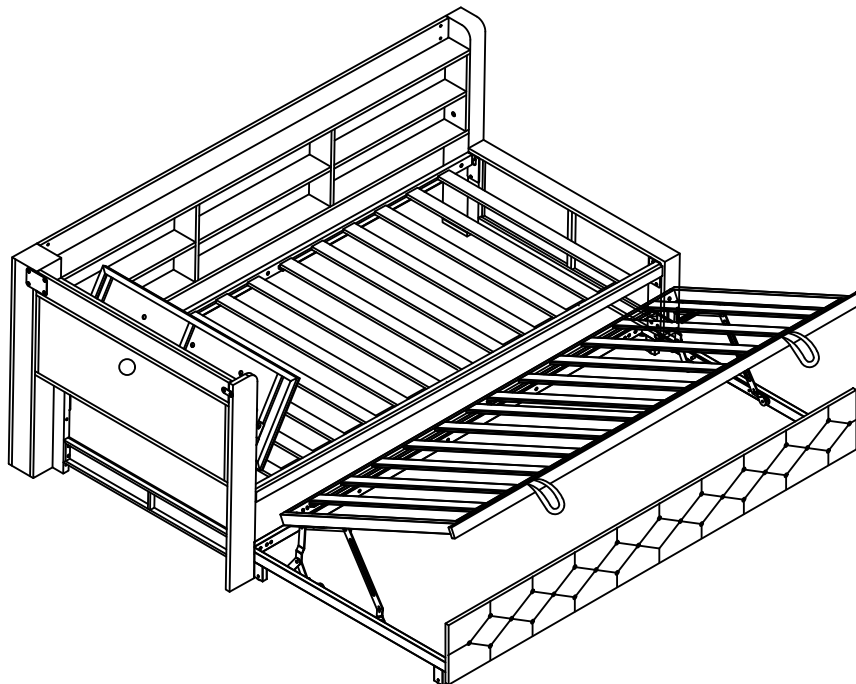
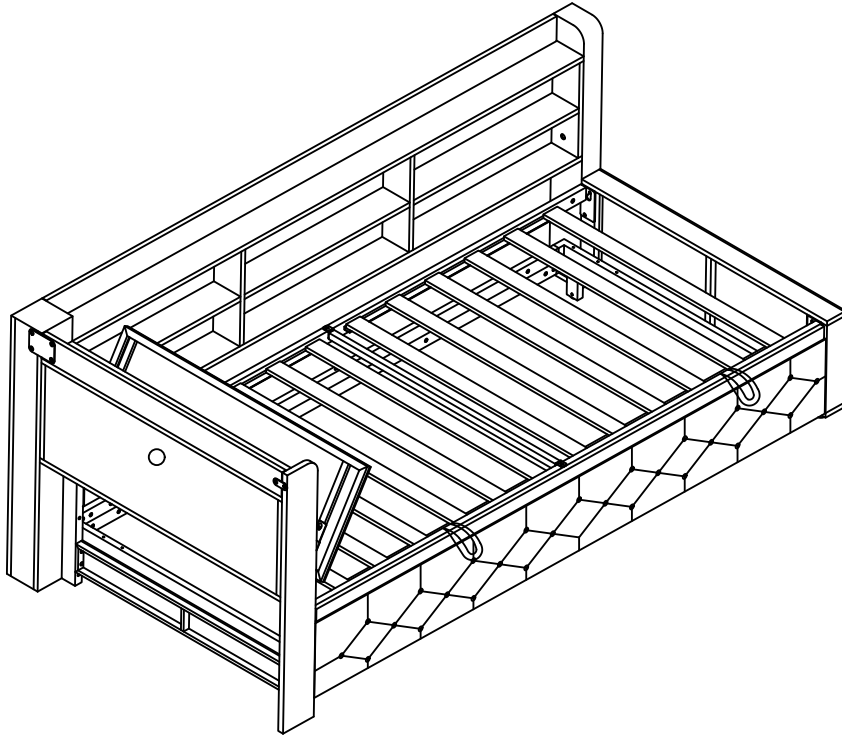
Assembly Instruction

26



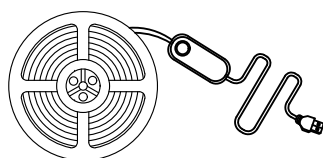
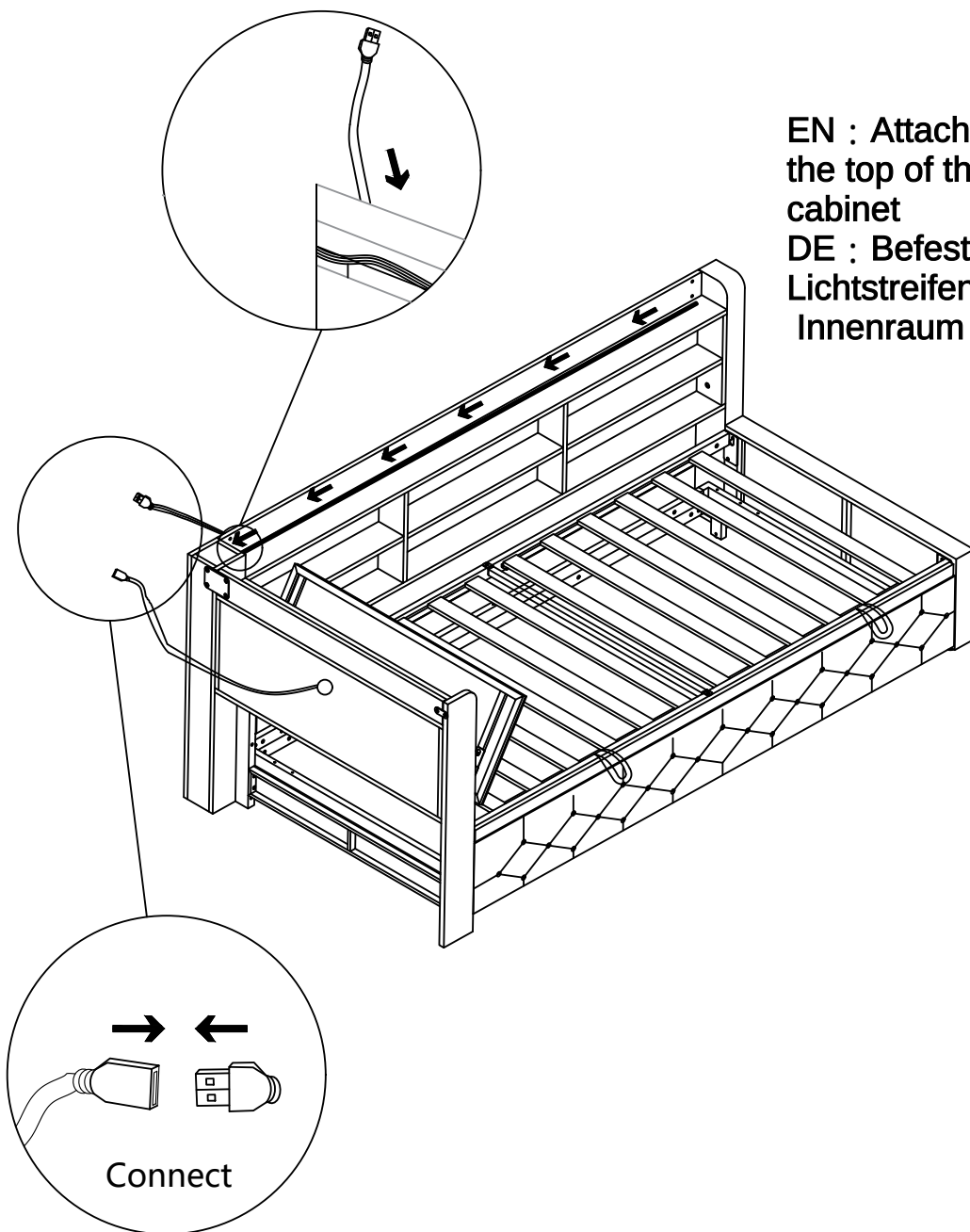
Assembly Instruction

27



Assembly Instruction

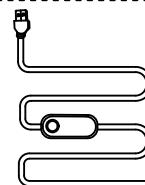
28



Light bar



Pull out
and unfold



Light bar

The unfolded light strip has a light strip surface on one side and a magic veneer on the other side

GB- NOTE: The battery in the remote control requires you to purchase and install it yourself.

Model: CR2025 3.V

DE-HINWEIS: Die Batterie in der fernbedienung müssen Sie selbst kaufen und installieren

Modell: CR2025 3.V

FR-REMARQUE : la pile de la télécommande doit être achetée et installée par vos soins.

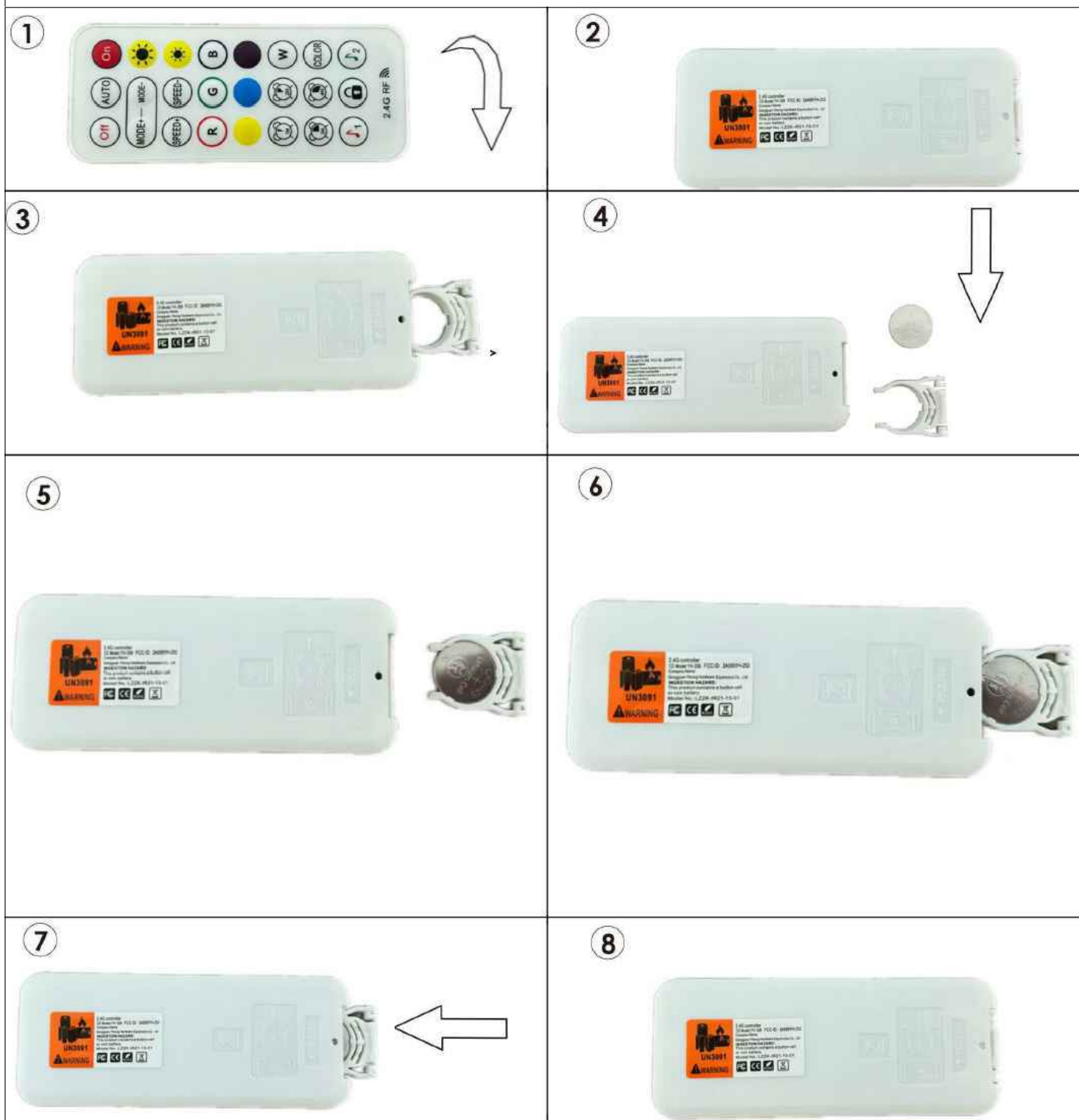
Modèle:CR2025 3.V

IT-NOTA: la batteria del telecomando deve essere acquistata e installata autonomamente.

Modello:CR2025 3.V

ES -NOTA: La pila del mando a distancia debe comprarla e instalarla usted mismo

Modelo CR2025 3.V



Shenzhen ZKT Technology Co., Ltd.

1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue,
Fuhai Street, Bao'an District, Shenzhen, China



Certificate of Compliance

Certificate Number: ZKT-2405094943C

Certificate's Holder : Shenzhen Pinchengxin Technology Co., Ltd
3rd Floor, 8th Building Yuanling Industrial Zone, No. 39
Yuanlingcun Road, Shiyan Street, Bao'an District,
Shenzhen

Manufacturer : Shenzhen Pinchengxin Technology Co., Ltd
3rd Floor, 8th Building Yuanling Industrial Zone, No. 39
Yuanlingcun Road, Shiyan Street, Bao'an District,
Shenzhen

Trade Mark : N/A

Product : 5050 RGB LED Strip Lights with Bluetooth App Controller
and 2.4G Remote

Model(s) : 5050 RGB LED Strip Lights

Test Standard : Art.3.1(a) Safety BS EN IEC 62368-1:2020+A11:2020
Art.3.1(a) Health BS EN IEC 62311:2020
BS EN 50665:2017
Art.3.1(b) EMC ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.4 (2020-09)
Art.3.2 Radio ETSI EN 300 328 V2.2.2 (2019-07)

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of Radio Equipment Directive (RED) SI 2017 No.1206. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance.



This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives to be observed.

Attestation of Compliance



Attestation No. : LCSA08094161E

Approval Holder : Shenzhen Pinchengxin Technology Co., Ltd

Address : 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road, Shiyan street, Bao'an district, Shenzhen

Manufacturer : Shenzhen Pinchengxin Technology Co., Ltd

Address : 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road, Shiyan street, Bao'an district, Shenzhen

Brand Name : N/A

Product : 5050 RGB LED Strip Lights with Bluetooth App Controller

Type/Model Name : 5050 RGB

H/S Version : HW: 1.0
SW: 1.0

Attestation of the technical design of the radio equipment according to the following essential requirements set out in article 3 of the RED 2014/53/EU:

Article 3.1a): Health and Safety	Conform
Article 3.1b): Electromagnetic Compatibility	Conform
Article 3.2: Effective Use of the Radio Spectrum	Conform
CE-marking	

Marking Example (Class 1)



This attestation is issued in accordance with the Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment.

September 18, 2024

Date of issue



Manager

Shenzhen LCS Compliance Testing Laboratory Ltd.
Room 101, 201, Building A and Room 301, Building C, Juji Industrial Park, Yabianxueziwei, Shajing Street,
Bao'an District, Shenzhen, Guangdong, China
Tel: (86)0755-82591330 Fax: (86)0755-82591332
Http://www.lcs-cert.com Email: webmaster@lcs-cert.com



Certificate of Compliance

Certificate No.: AITSZ-250710061RC09

The EUT described above has been consolidated by us and found in compliance with the council RoHS 2.0 Directive(EU)2015/863and(EU)2017/2102 amending Annex I to Directive2011/65/EU.

Applicant : Shenzhen Pinchengxin Technology Co., Ltd
Address : 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road, Shiyen street, Bao'an district, Shenzhen
Manufacturer : Shenzhen Pinchengxin Technology Co., Ltd
Address : 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road, Shiyen street, Bao'an district, Shenzhen
Product : 5050 RGB LED Strip Lights with Bluetooth App Controller
Model No. : LED 5050 RGB
Trade mark : N/A
Test Report No. : AITSZ-250710061R

Test Standards:

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

RoHS

Lizhen

Lizhen

Date: Jul.18, 2025



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 logo.



Guangdong Asia Hongke Test Technology Co.,Ltd.

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Tel:+86. 0755-23096763

<https://www.aitek.org.cn>

E-mail:info@aitek.org.cn

Registration No. : WTN25N04079438
Reference No. : WTN25N04079438E
Applicant : Guangdong Zhongong Electric Technology Co., LTD
Address : 701, Building 29, Zhifuyuan Industrial Zone, Xingtan Town, Shunde District, Foshan City, Guangdong Province
Manufacturer : Same as applicant
Address : Same as applicant
Product : Furniture socket
Model No. : ZG-USB-001A, other details see attachment
Technical data : 250 Vac, 50 / 60 Hz, other details see attachment

Test Standards:

EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021+A2:2024
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 ≤ 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 ≤ 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: 2025-06-09

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

Ver.10.24, WALTEK is registered trademark. Utilisation and application requires prior approval.

No.	Model	Rated Input	Rated Output Voltage	Max Output Current	Max Power
1.	ZG-USB-O01A	250 Vac, 50 / 60 Hz	5 Vdc	2.1 A	10 W
2.	ZG-USB-Y01A	250 Vac, 50 / 60 Hz	5 Vdc	2.1 A	10 W
3.	ZG-USB-O02A	250 Vac, 50 / 60 Hz	5 Vdc	2.1 A	10 W
4.	ZG-USB-Y02A	250 Vac, 50 / 60 Hz	5 Vdc	2.1 A	10 W
5.	ZG-USB-O01B	250 Vac, 50 / 60 Hz	5 Vdc	2.1 A	10 W
6.	ZG-USB-Y01B	250 Vac, 50 / 60 Hz	5 Vdc	2.1 A	10 W
7.	ZG-USB-O02B	250 Vac, 50 / 60 Hz	5 Vdc	2.1 A	10 W
8.	ZG-JJ/12A/15A	250 Vac, 50 / 60 Hz	5 Vdc	2.0 A	10 W



Declaration of Conformity (DoC)

SI 2012 No. 3032 and its amendment The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations.

The certificate applies to the tested sample following mentioned only and shall not imply an assessment of the whole production, It is only valid in connection with the test report number.

Report No. : XNO260105301CX2-1
Certificate No. : XNO260105301CX2-1C
Applicant : Guangdong Zhangong Electric Technology Co., LTD
Address : 701, Building 29, zhifuyuan Industrial Zone, Xingtian town, Shunde District, Foshan City, Guangdong Province
Product name : Furniture socket
Model No. : ZG-JJY-1UK to -8UK
Sub-Model No. : ZG-JJY-2, ZG-JJM/12A/15A, ZG-JJM, LH-D, ZG-JJM-A2, ZG-JJM1-A2
Manufacturer : Guangdong Zhangong Electric Technology Co., LTD
Address : 701, Building 29, zhifuyuan Industrial Zone, Xingtian town, Shunde District, Foshan City, Guangdong Province
Test method : BS EN 62321-3-1:2014 & BS EN 62321-5:2014 &
BS EN 62321-4:2014+A1:2017 & BS EN 62321-7-1:2015 &
BS EN 62321-7-2:2017 & BS EN 62321-6:2015 & BS EN 62321-8:2017



Signature :

Technical supervisor

Signed for and on behalf of

Guangzhou Supreme Technology & Testing Service Co., Ltd

09-Jan-2026



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

Guangzhou Supreme Technology & Testing Service Co., LTD

103, NanSha IT Park, South Tower, No.2 Huanshi Dadao Nan, NanSha District, GuangZhou City, GuangDong Province, China

Tel: 020-39004143

Fax: 020-39390517

Email: service@xnoltesting.com

Website: <http://www.xnoltesting.com>



Certificate of Compliance

Certificate Number: BOKE-251211103C01C

Certificate's Holder	: Guangdong Zhangong Electric Technology Co., LTD
Zertifikatsinhaber	701, Building 29, zhifuyuan Industrial Zone, Xingtan town, Shunde District, Foshan City, Guangdong Province
Manufacturer	: Guangdong Zhangong Electric Technology Co., LTD
Hersteller	701, Building 29, zhifuyuan Industrial Zone, Xingtan town, Shunde District, Foshan City, Guangdong Province
Trade Mark	: /
Warenzeichen	
Product	: Mountable USB Hub/USB CHARGER
Produkt	
Model(s)	: ZG-USB-12-B
Bezeichnung	ZG-USB-12, ZG-USB-12-C,ZG-JJY-1UK to -8UK, ZG-JJ/12A/15A, ZG-JJM/12/15A
Test Standard	: IEC 62321-3-1:2013, IEC 62321-4:2013+A1:2017, IEC 62321-5:2013,
Geprüft nach	IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2017
Test Report No.	: BOKE-251211103C01

Bericht Nr

The EUT described above has been consolidated by us and found in compliance with the council RoHS Directive 2011/65/EU Annex II amending Annex (EU)2015/863.The essential requirements are fulfilled accordingly based on the technical specifications applicable at the time of issuance. It is only valid in connection with the test report.

After preparation of the necessary technical documentation according the Requirement of EN IEC 63000:2018 as well as the verification of conformity the CE marking as shown below can Be affixed on the equipment.

