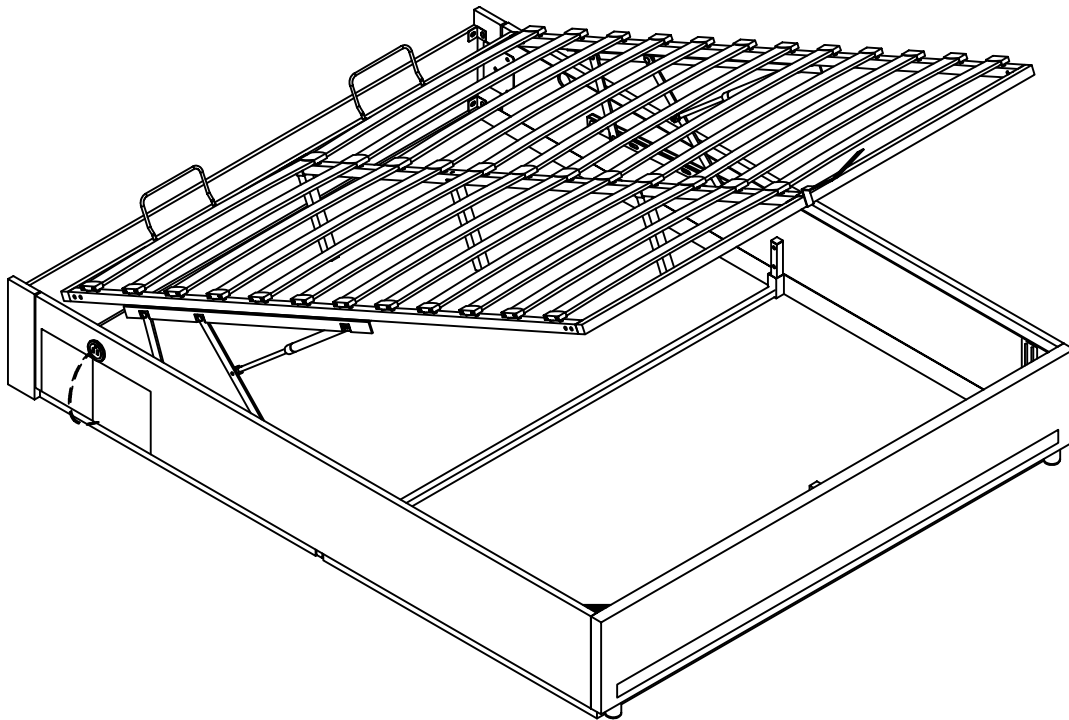


ASSEMBLY INSTRUCTION

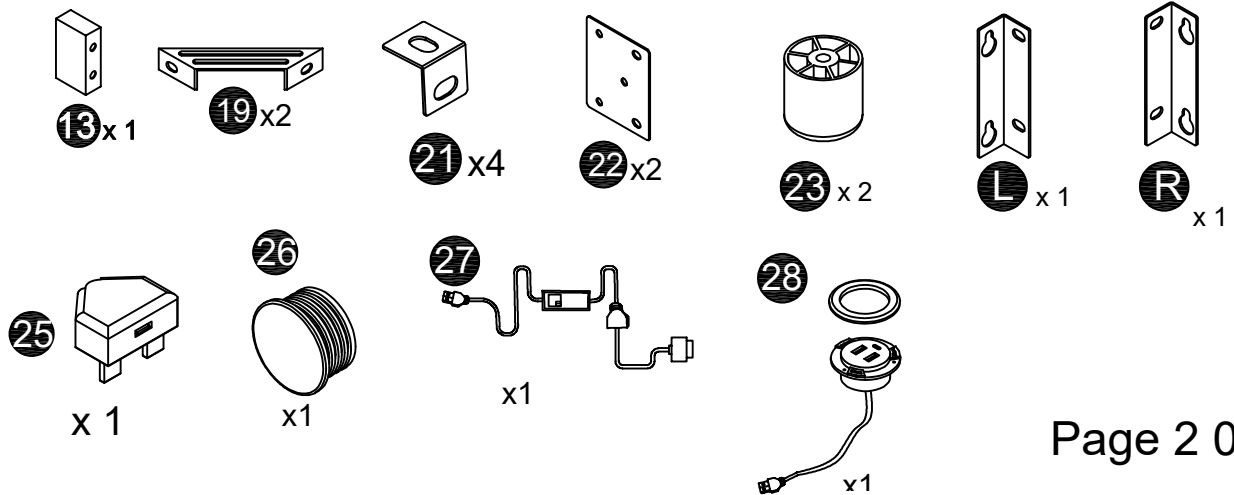
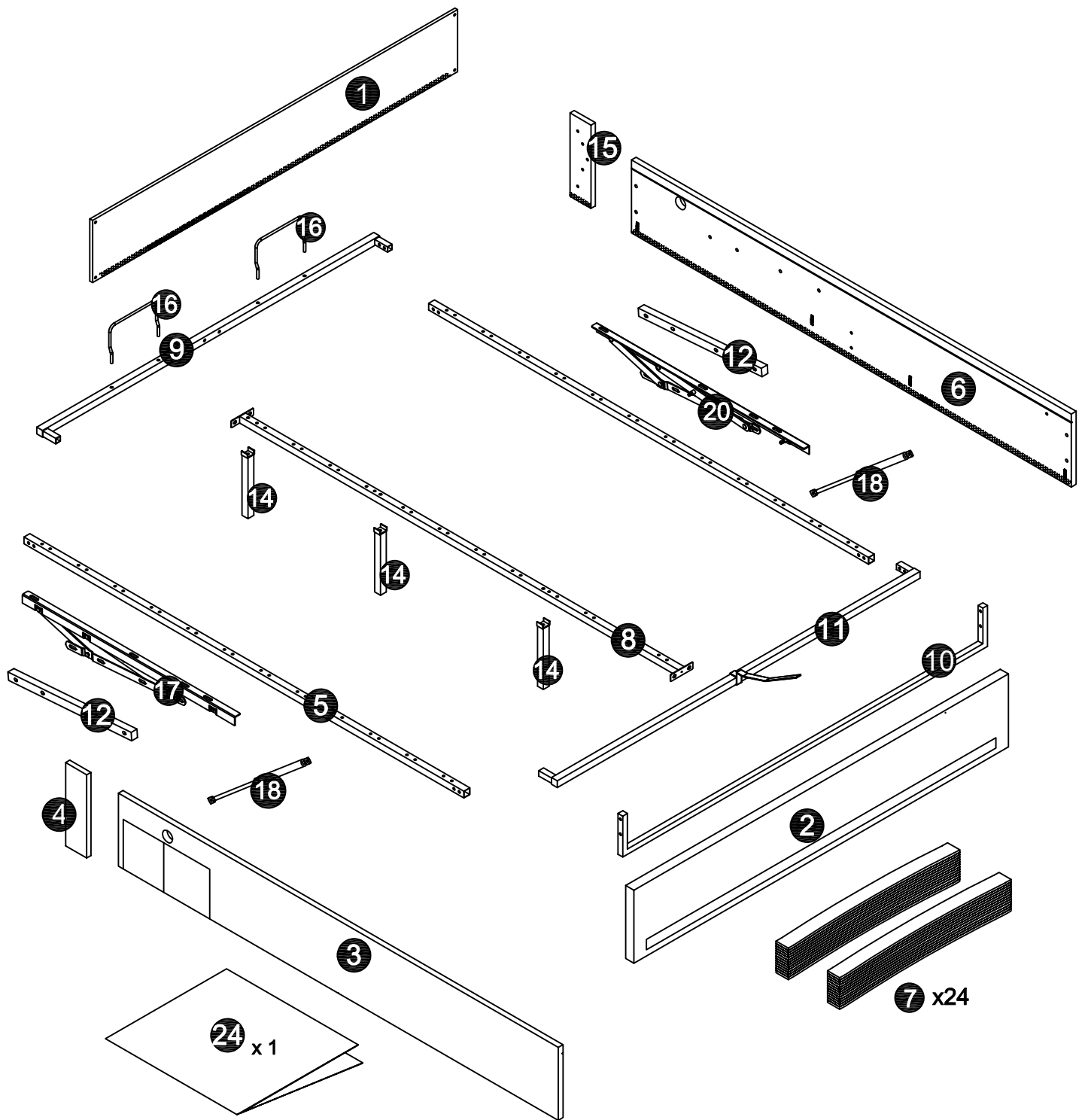
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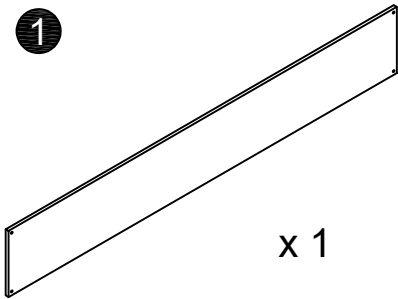
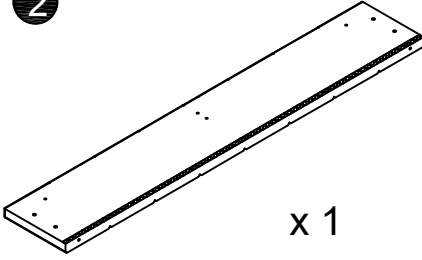
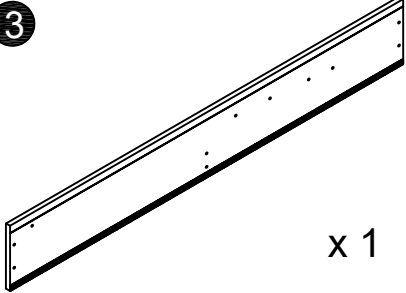
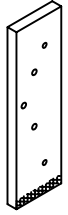
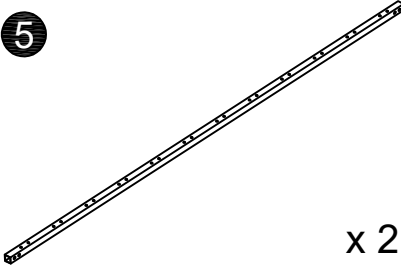
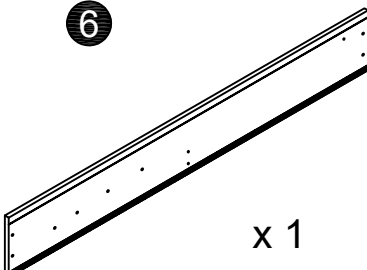
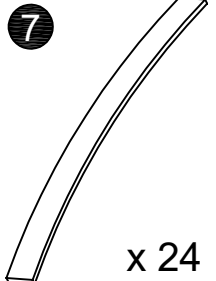
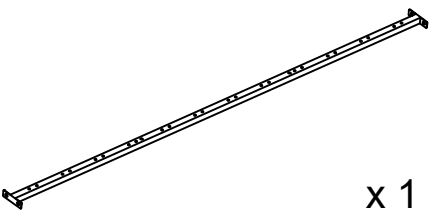
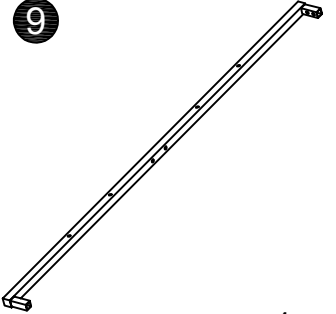
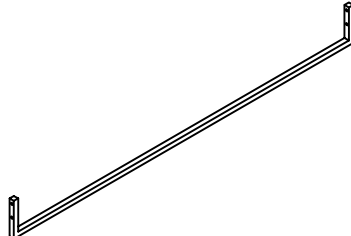
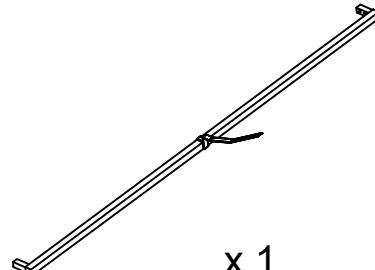
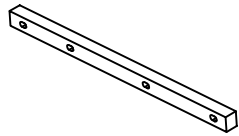
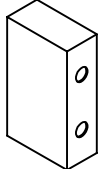
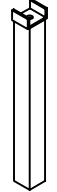
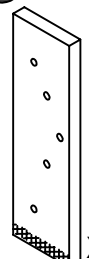
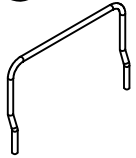
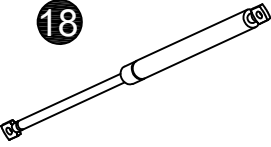

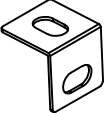


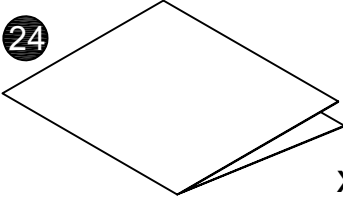


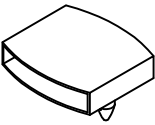
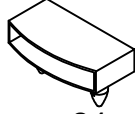
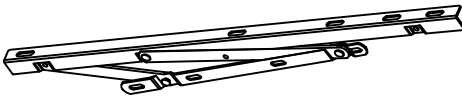
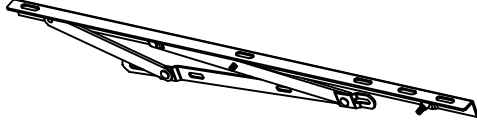


TIPS

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.



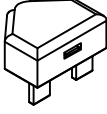

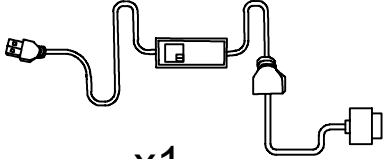
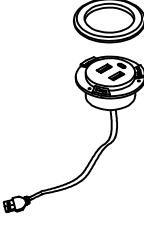
Part list N652P386117 N652P386118

<p>1</p>  <p>x 1</p>	<p>2</p>  <p>x 1</p>	<p>3</p>  <p>x 1</p>	<p>4</p>  <p>x 1</p>			
<p>5</p>  <p>x 2</p>	<p>6</p>  <p>x 1</p>	<p>7</p>  <p>x 24</p>	<p>8</p>  <p>x 1</p>			
<p>9</p>  <p>x 1</p>	<p>10</p>  <p>x 1</p>	<p>11</p>  <p>x 1</p>	<p>12</p>  <p>x 2</p>			
<p>13</p>  <p>x 1</p>	<p>14</p>  <p>x 3</p>	<p>15</p>  <p>x 1</p>	<p>16</p>  <p>x 2</p>	<p>18</p>  <p>x 2</p>	<p>19</p>  <p>x 2</p>	<p>21</p>  <p>x 4</p>
<p>22</p>  <p>x 2</p>	<p>23</p>  <p>x 2</p>	<p>24</p>  <p>x 1</p>	<p>L</p>  <p>x 1</p>	<p>R</p>  <p>x 1</p>		
<p>Q</p>  <p>x 12</p>	<p>S</p>  <p>x 24</p>	<p>17</p>  <p>x 1</p>	<p>20</p>  <p>x 1</p>			

Part list

N652P386117






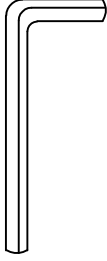
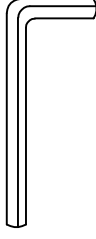


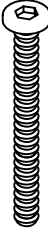



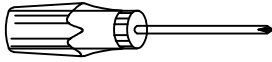
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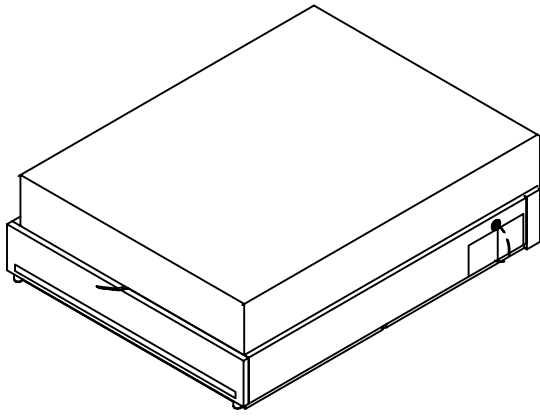
 <p>25 x1</p>	 <p>26 x1</p>	 <p>27 x1</p>	 <p>28 x 1</p>	
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Hardware list

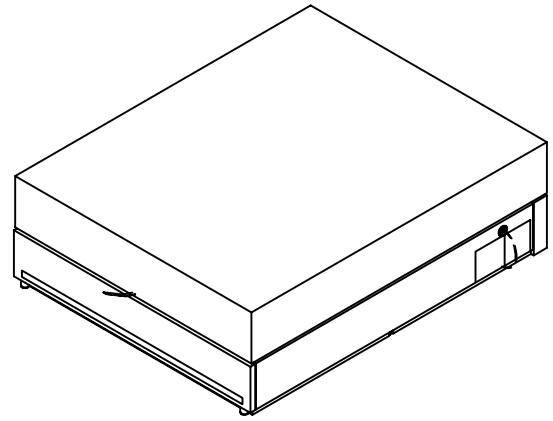
N652P386117

N652P386118

 <p>A M8x20 x 32</p>	 <p>B M6x38 x 6</p>	 <p>C M8x40 x 3</p>	 <p>D M8x32 x 8</p>	 <p>E M8 x 4</p>	 <p>F M8 x 1</p>	 <p>G M6 x 1</p>	 <p>H M6x20 x 8</p>	 <p>I M6x14 x 4</p>	 <p>J M6x70 x 2</p>	 <p>K x 1</p>
 <p>V M8x25 x 4</p>	 <p>T 3x12 x 3</p>	 <p>U x 1</p>								



This product is not suitable for mattress recessed type.



This product is suitable for placing mattresses on the top.

IMPORTANT NOTICE OTTOMAN OPERATING INSTRUCTIONS

Once your bed frame is completely assembled, the slat unit will not operate correctly unless a mattress is placed on the slat frame. Position the mattress on the slat frame whilst it is in the closed position.

PLEASE NOTE - It takes a lot of force to make the initial movement of the ottoman. This is a design feature of the product so that it does not fall shut-the nearer to being closed the ottoman is, the easier it is to move. When the ottoman is almost shut, it will close completely under its own weight.

When lowering the slat unit for the first time, take care to make sure it does not rub unevenly on the inside face of the side rails. If it does, the bed has been assembled slightly out of square. This can be rectified by moving the foot end of the bed slightly to the left or right whilst leaving the headend stationary.

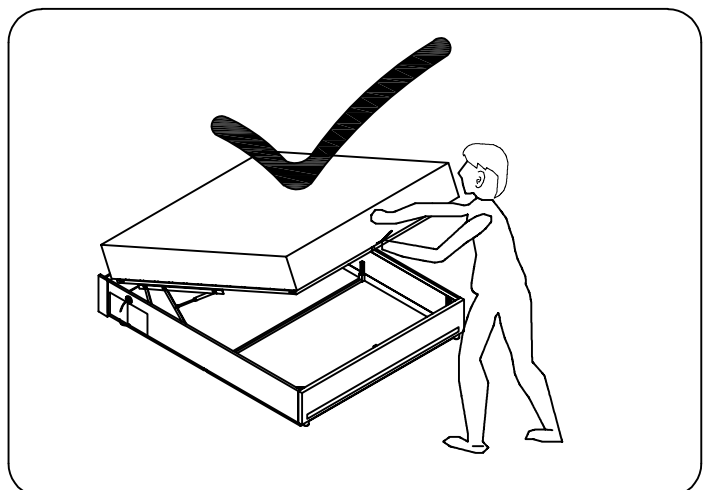
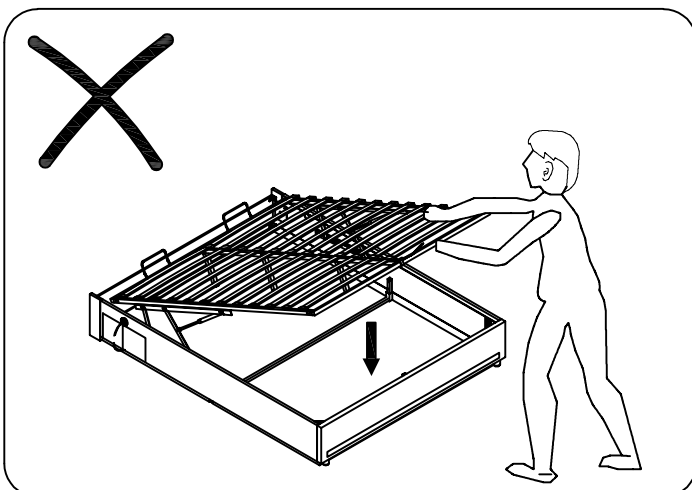
PISTONS

The pistons used in the construction of this product are extremely strong and cannot be operated by hand when taken off the ottoman. All pistons are tested for correct pressure and operation before being attached to the slat unit.

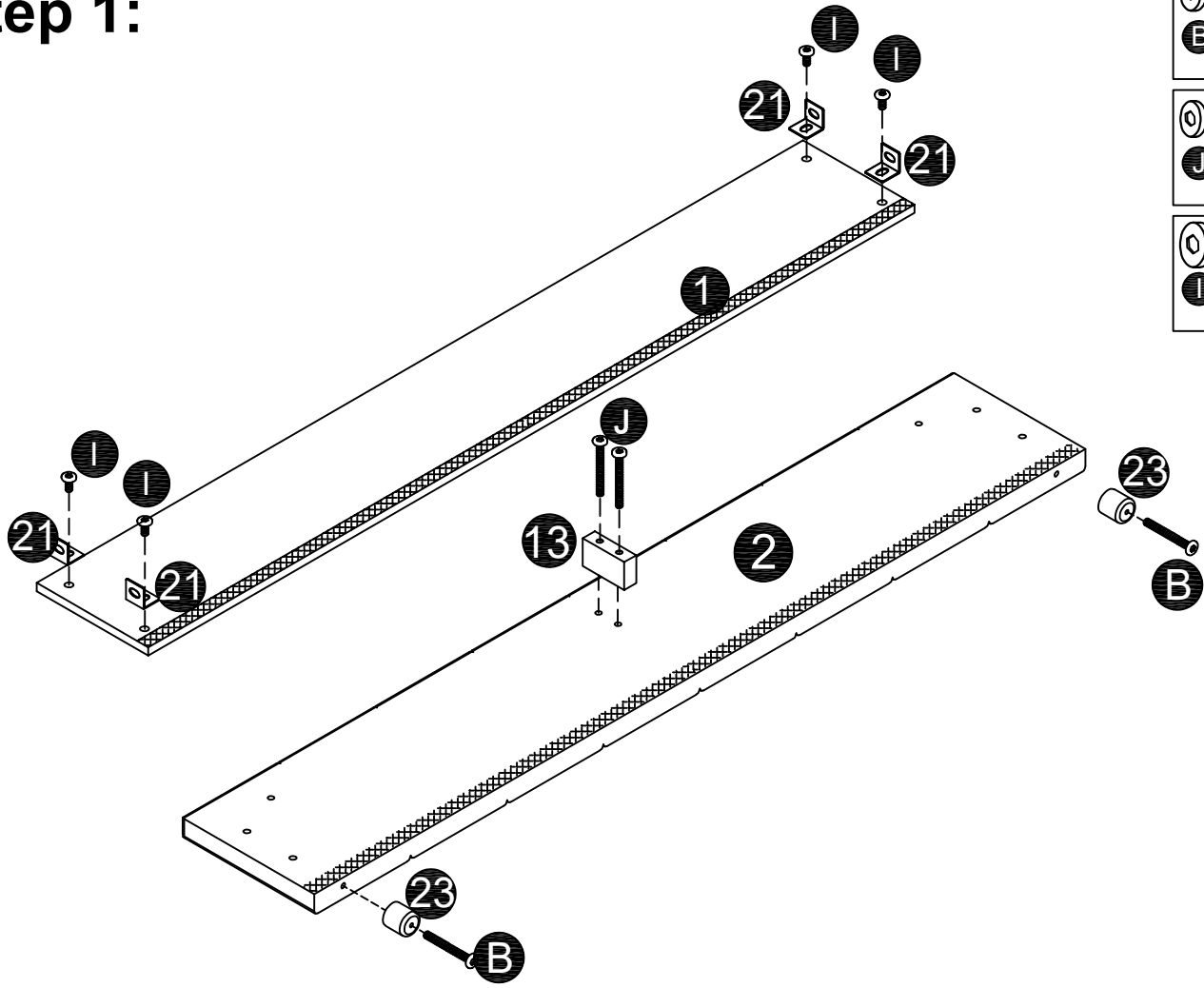
Initially it might appear that the pistons are very stiff when opening and closing the ottoman.

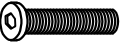


THIS IS PERFECTLY NORMAL

When fully assembled and the mattress is in position, please raise and lower the ottoman 4/5 times to ensure the gas piston are fully lubricated.

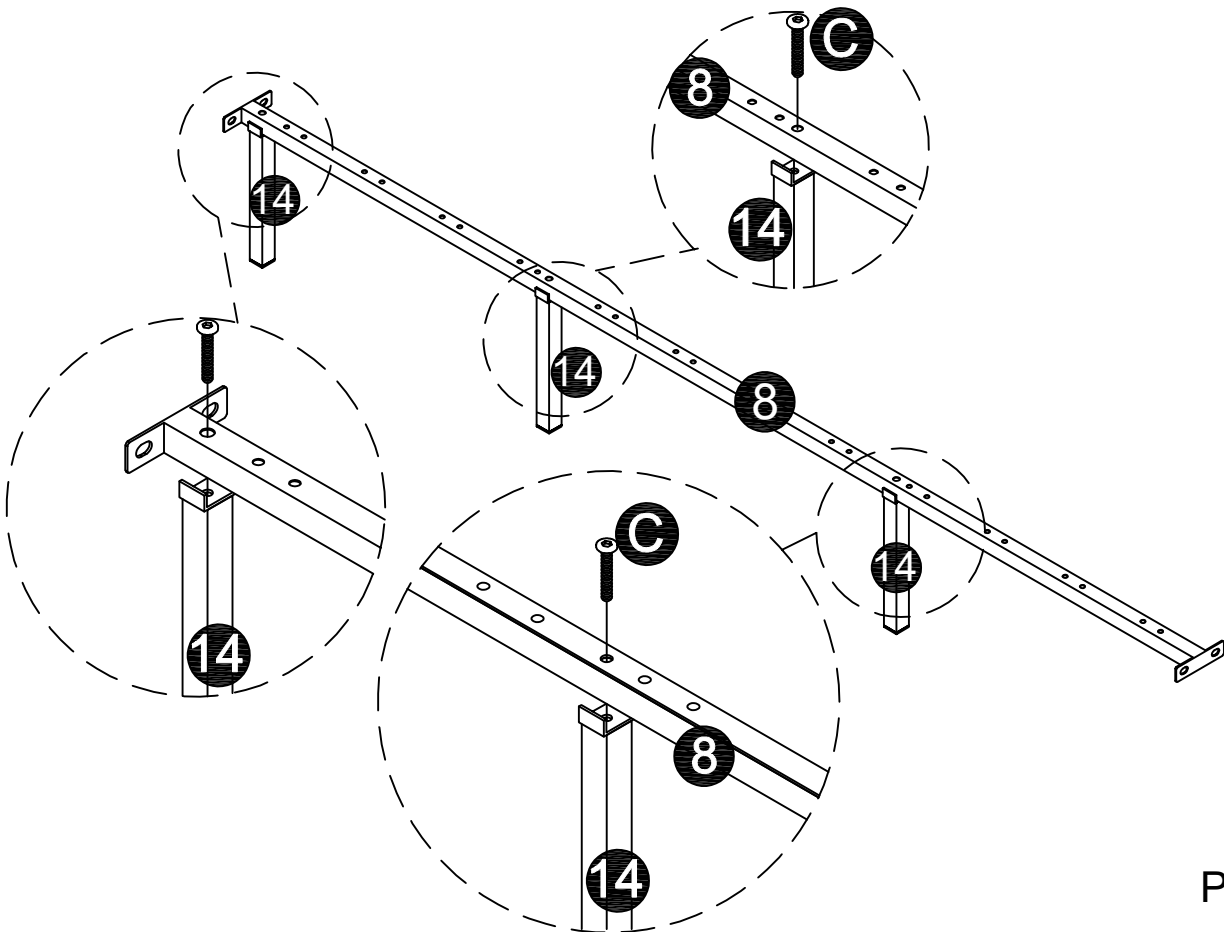


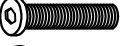
Step 1:




-  **B** M6x38
x2
-  **J** M6x70
x2
-  **I** M6x14
x4

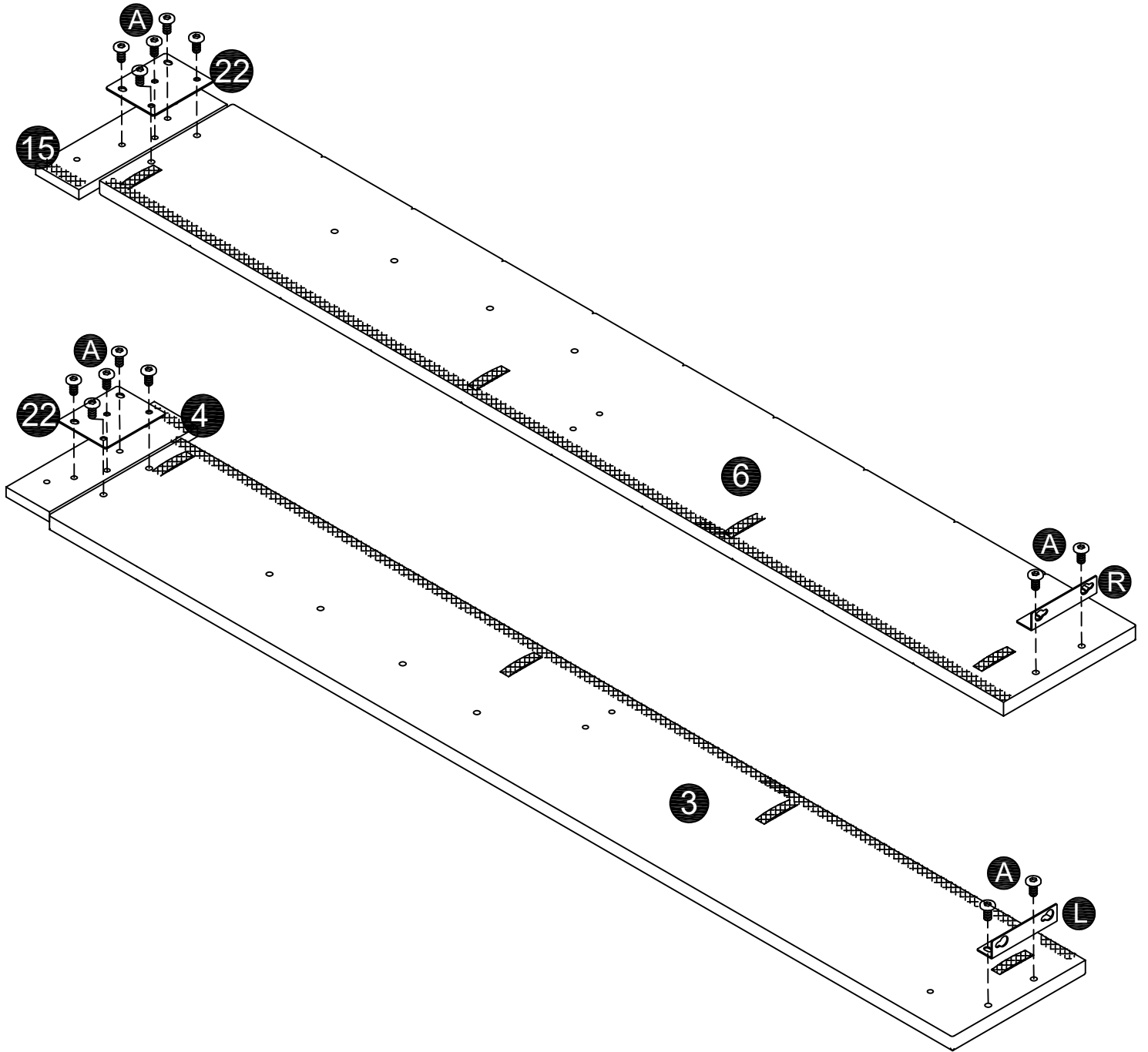
Step 2:



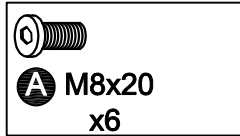
-  **C** M8x40
x3

Step 3:

 **A** M8x20
x14



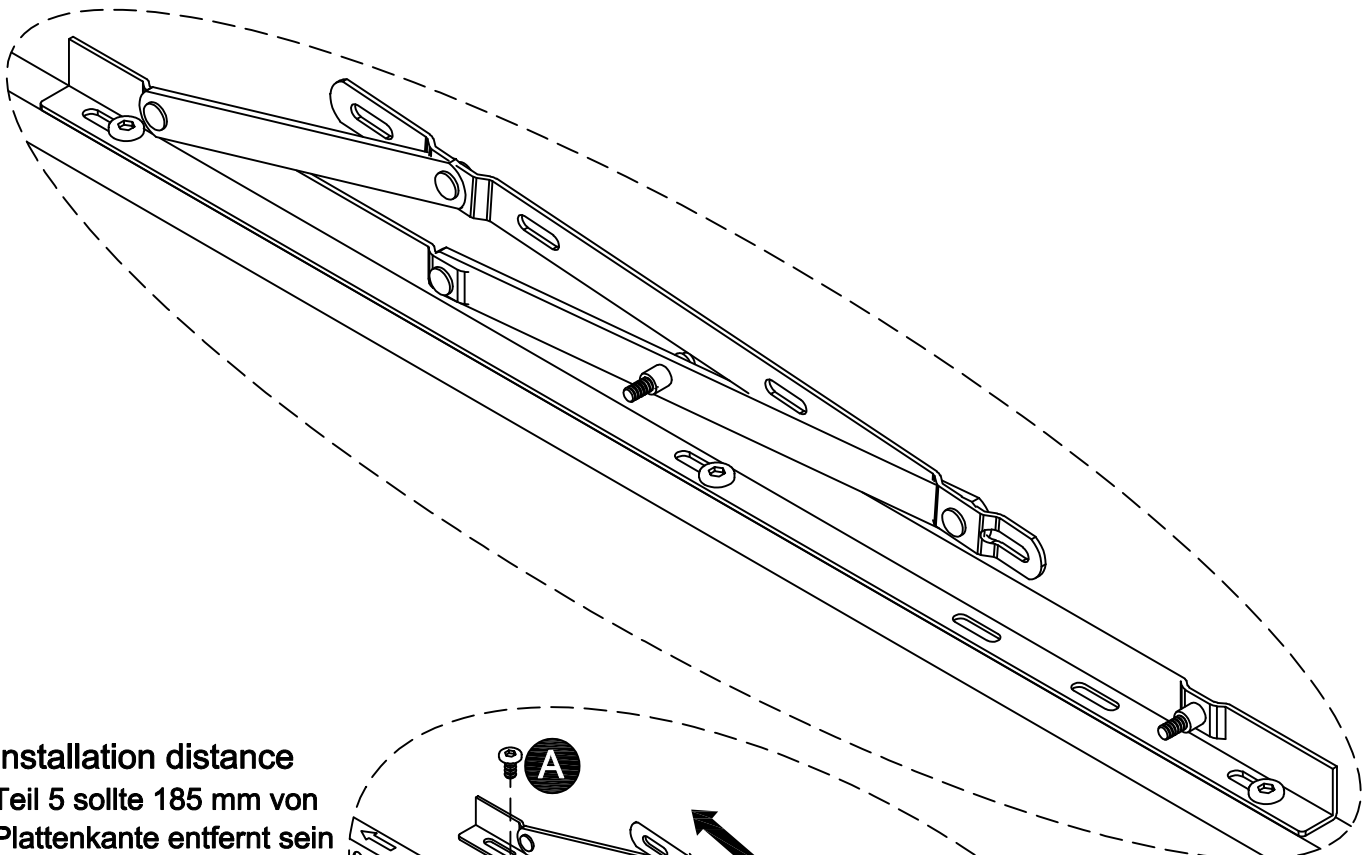
Step 4:



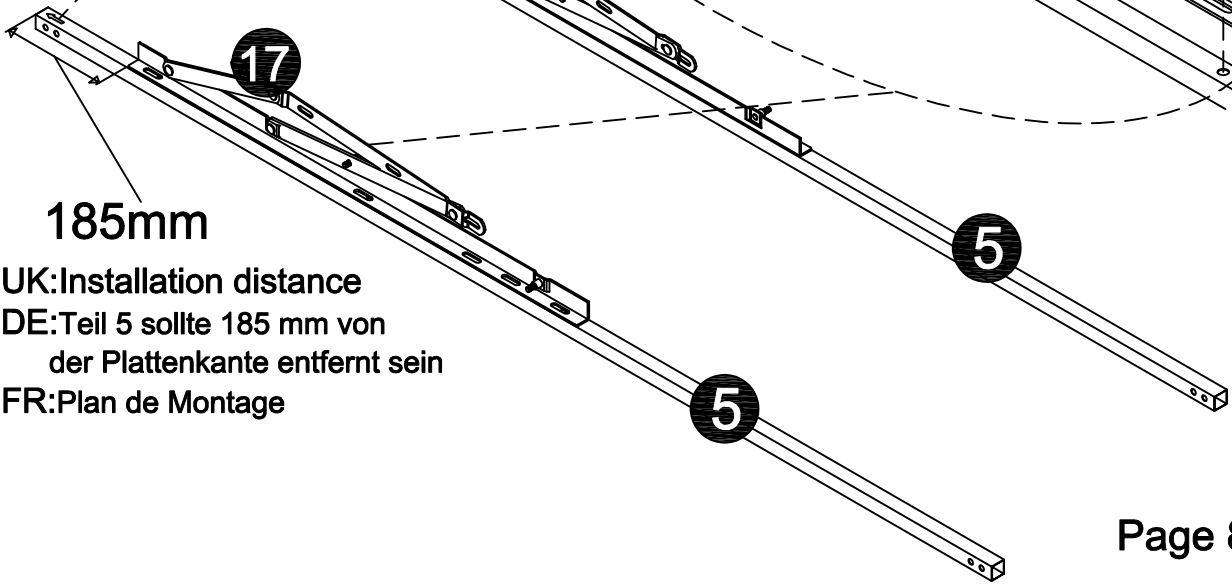
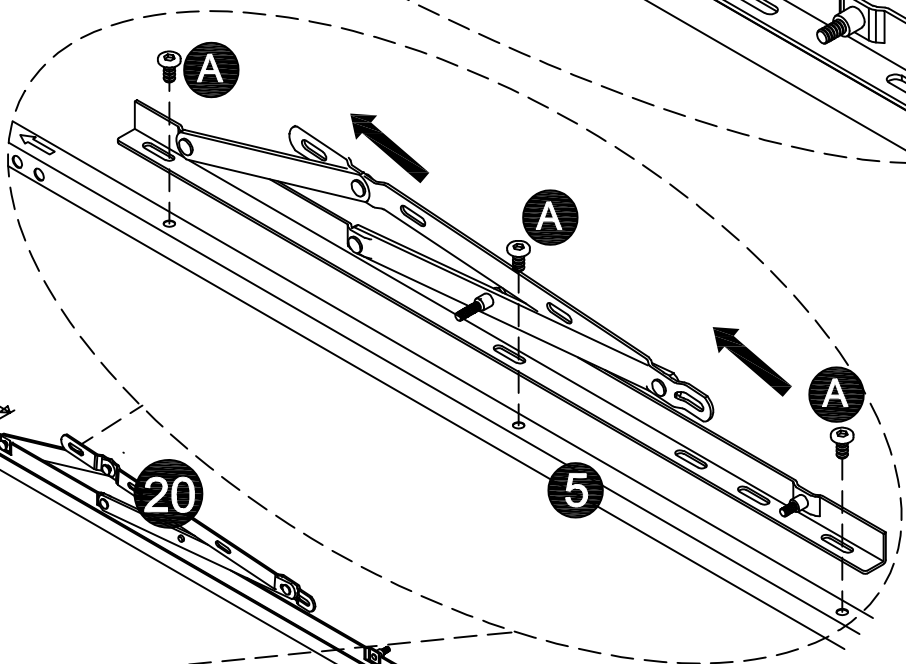
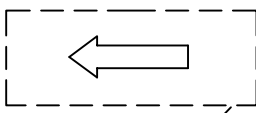
UK: Part 5 should be 185mm from the edge of the panel

DE: Teil 5 sollte 55 mm von der Plattenkante entfernt sein

FR: La partie 5 doit être à 185mm du bord de la planche



! UK: Installation distance
DE: Teil 5 sollte 185 mm von
der Plattenkante entfernt sein
FR: Plan de Montage
185mm



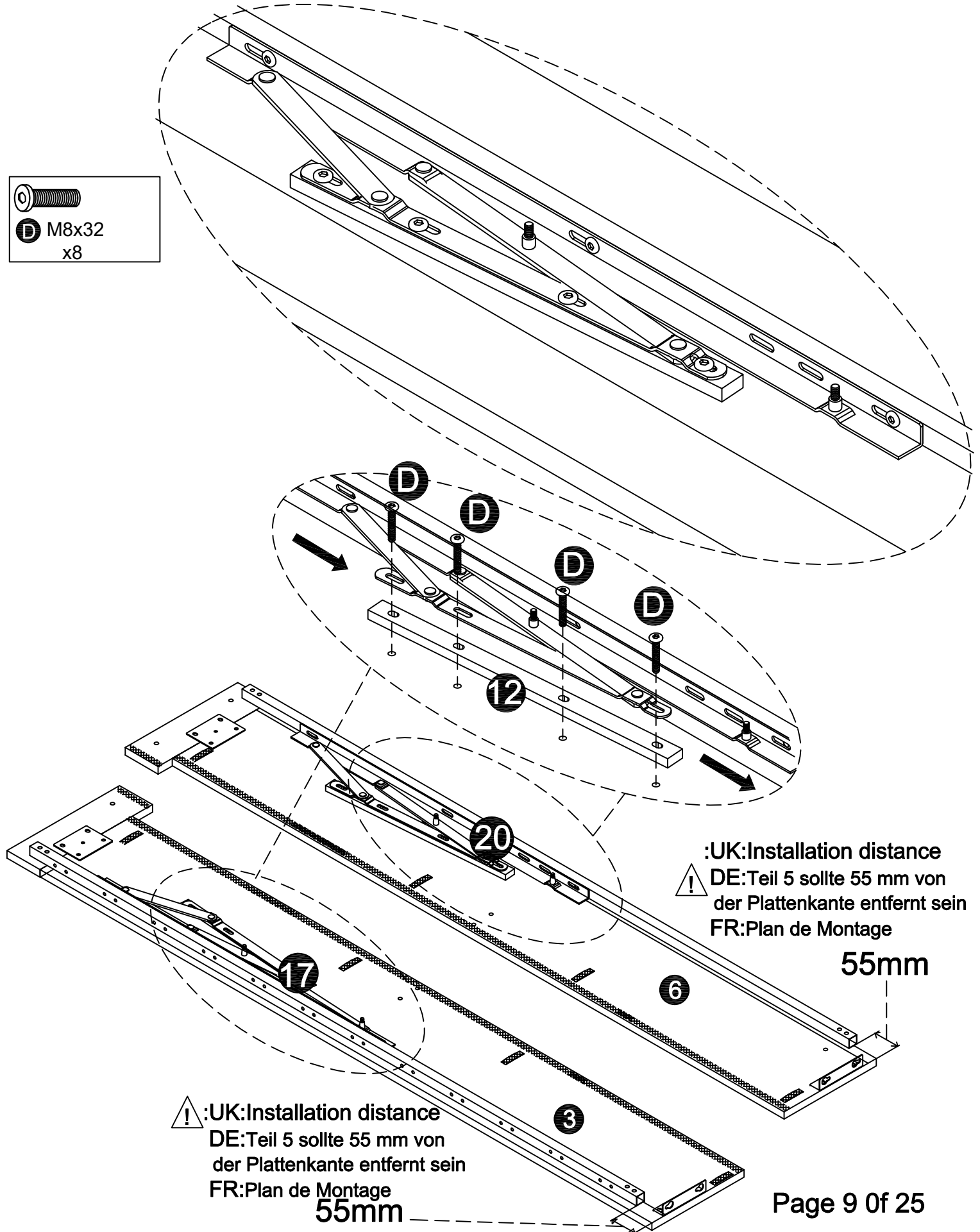
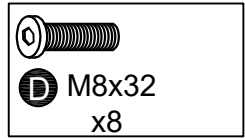
! UK: Installation distance
DE: Teil 5 sollte 185 mm von
der Plattenkante entfernt sein
FR: Plan de Montage

Step 5:

UK: Part 5 should be 55mm from the edge of the panel

DE: Teil 5 sollte 185 mm von der Plattenkante entfernt sein

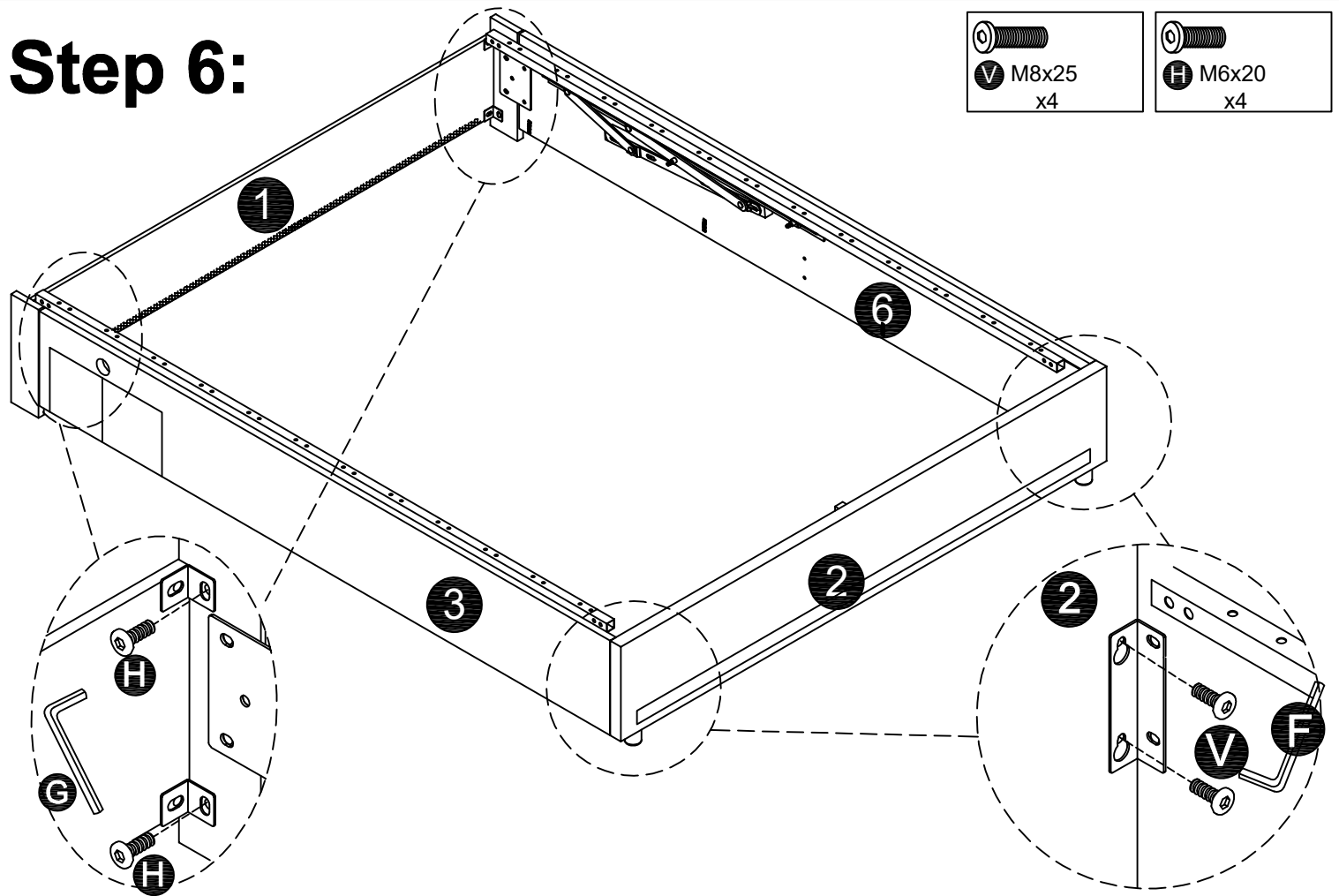
FR: La partie 5 doit être à 55mm du le bord de la plaque doit être retiré



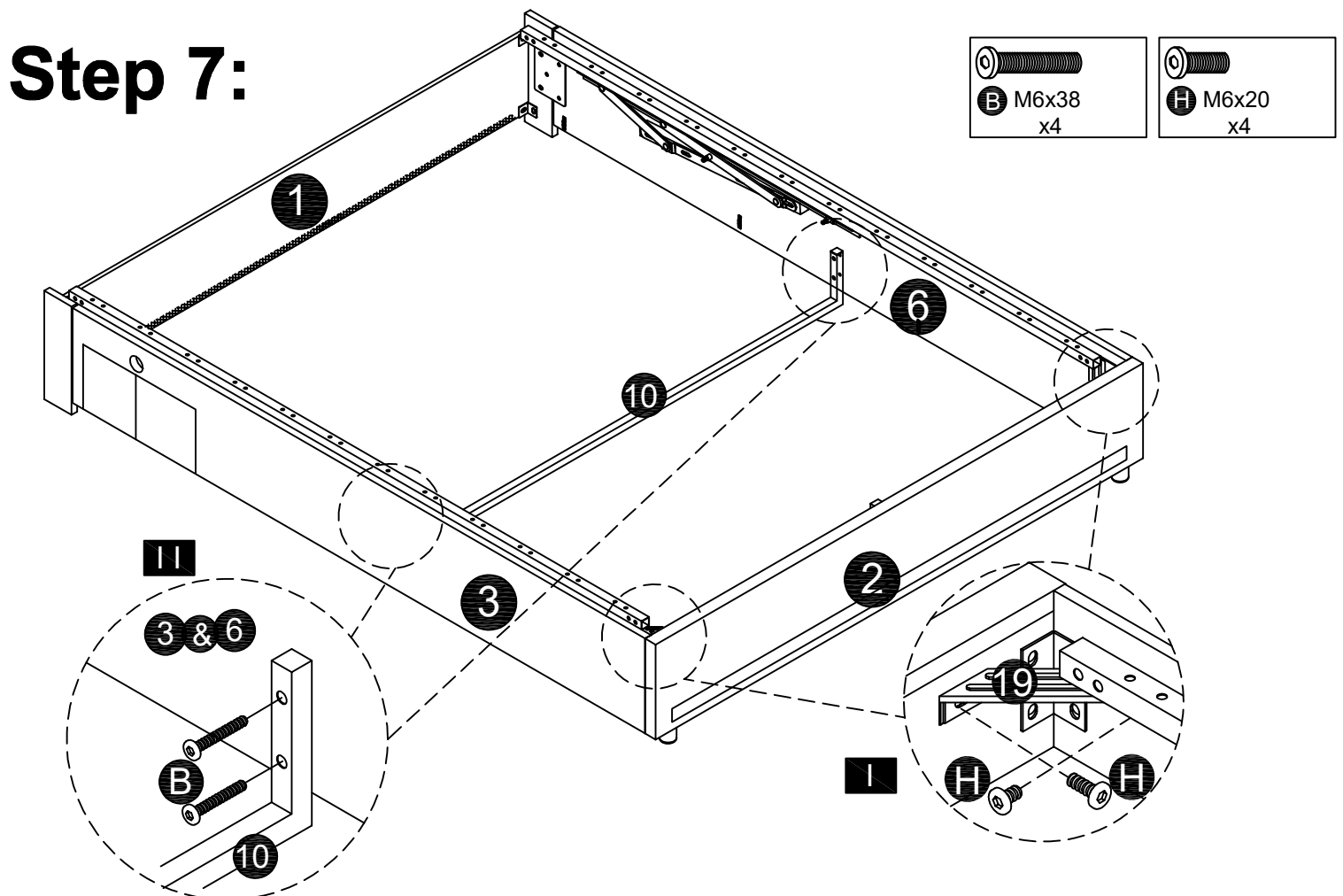
! UK: Installation distance
DE: Teil 5 sollte 55 mm von
der Plattenkante entfernt sein
FR: Plan de Montage

! UK: Installation distance
DE: Teil 5 sollte 55 mm von
der Plattenkante entfernt sein
FR: Plan de Montage
55mm

Step 6:

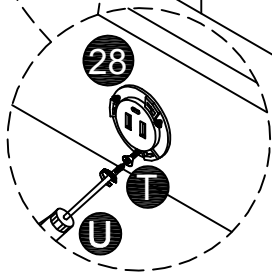
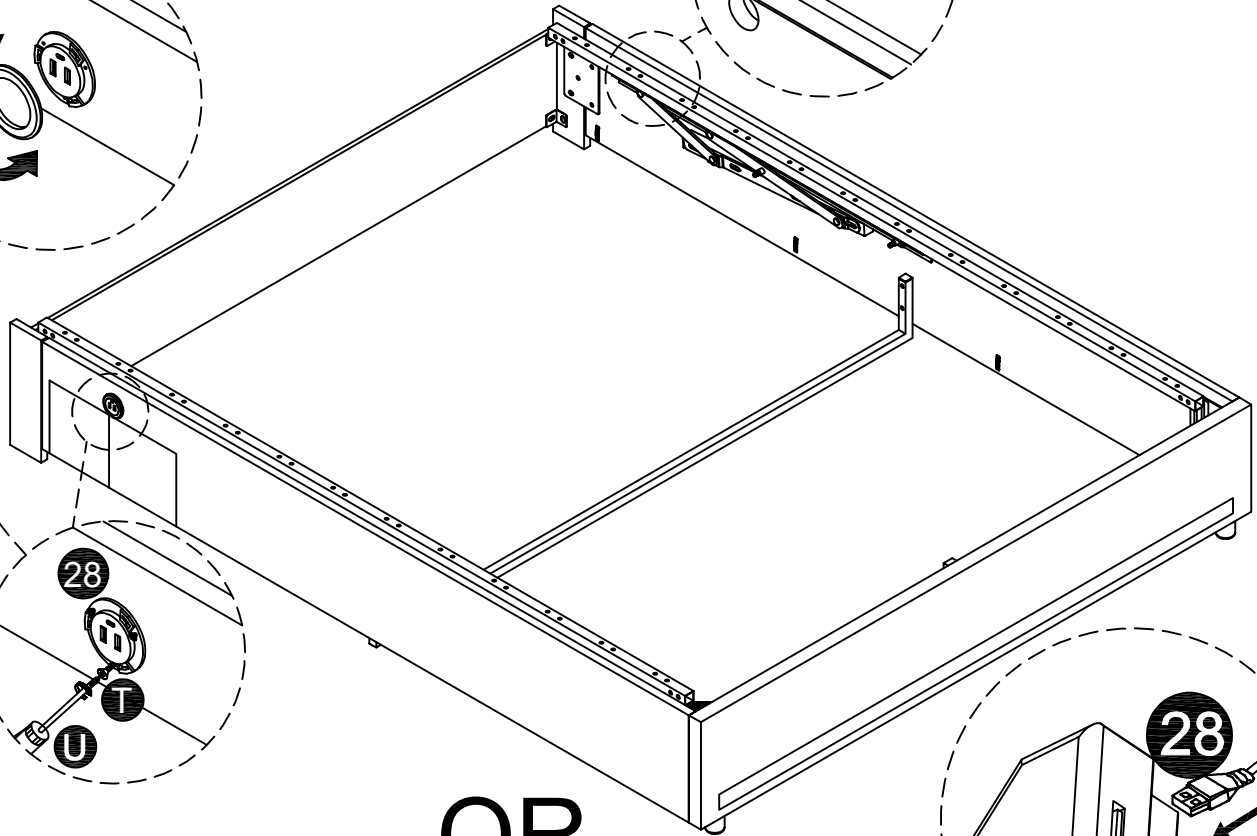
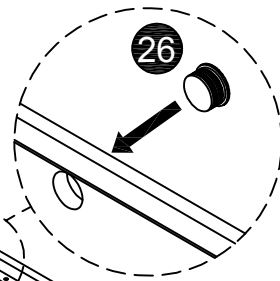
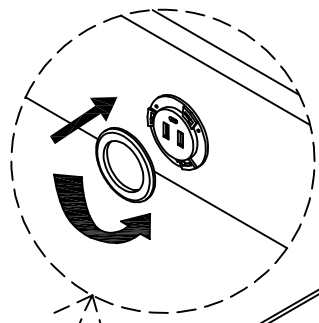


Step 7:

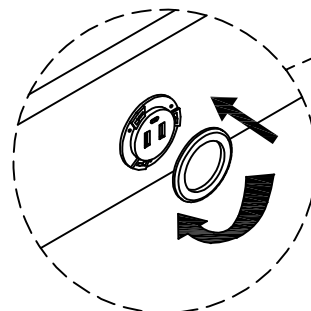
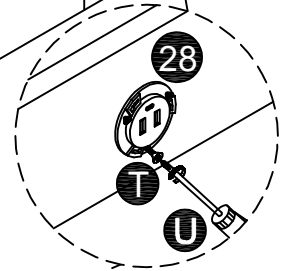
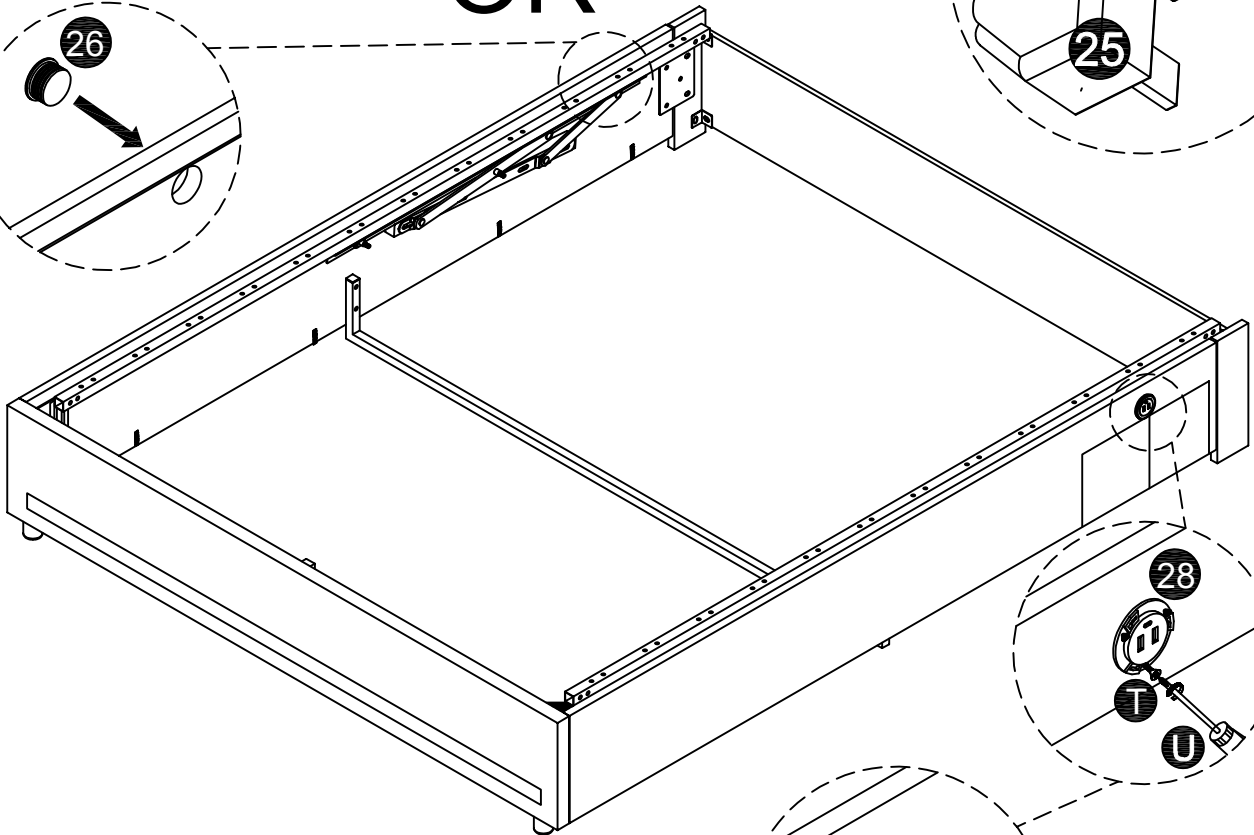
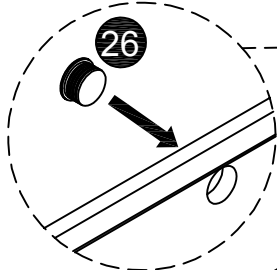
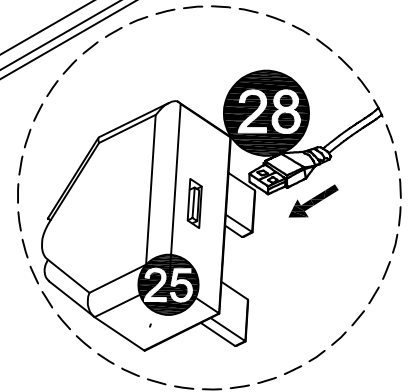


Step 8:

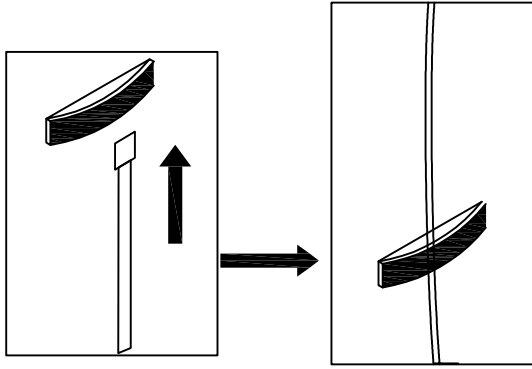
T
3X12 x3



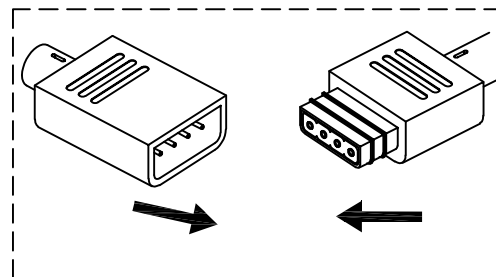
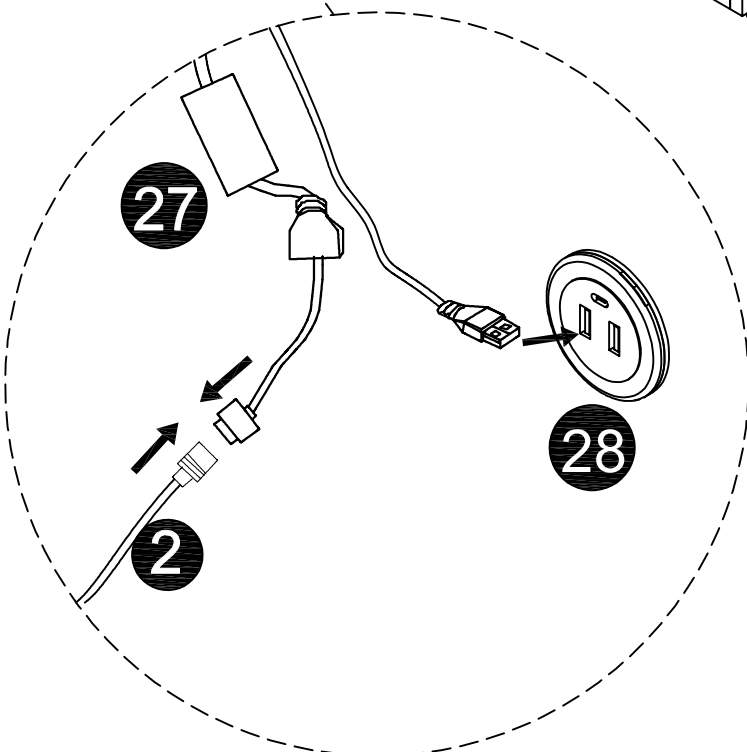
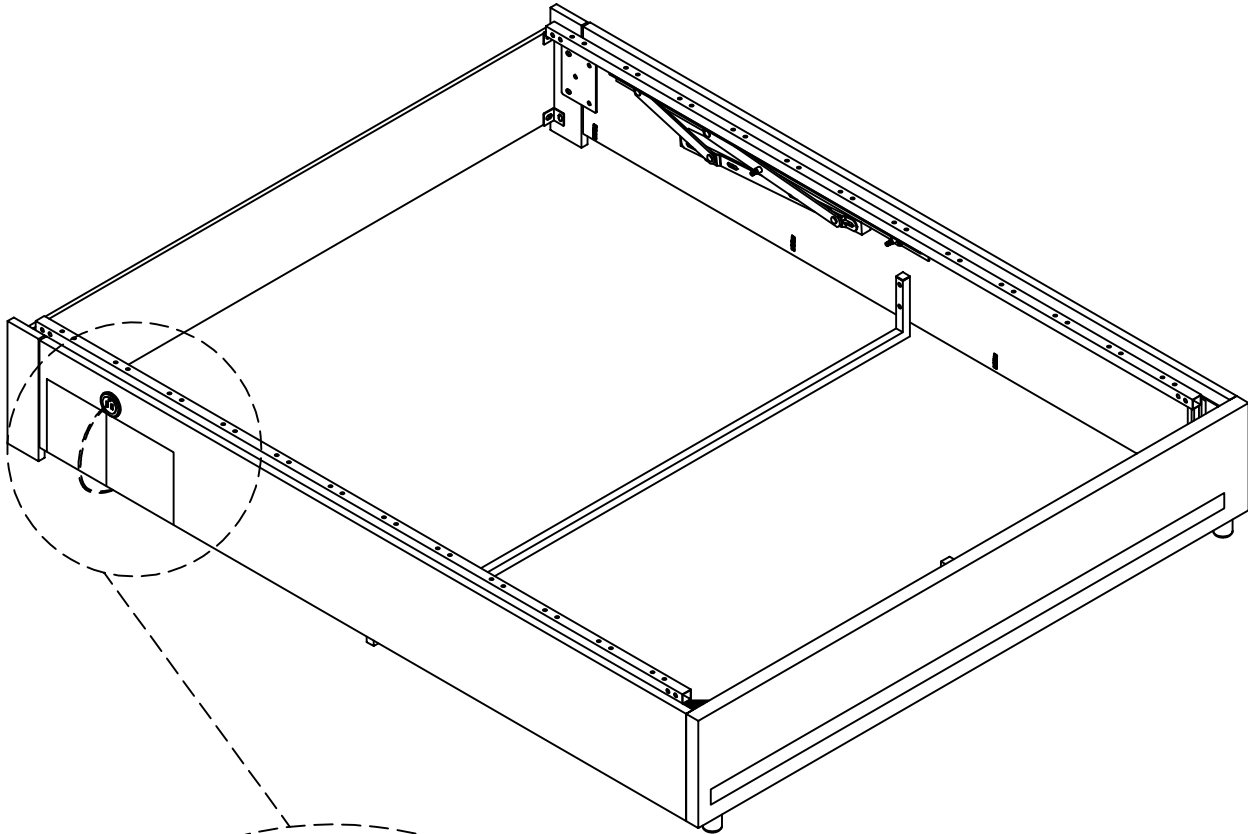
OR



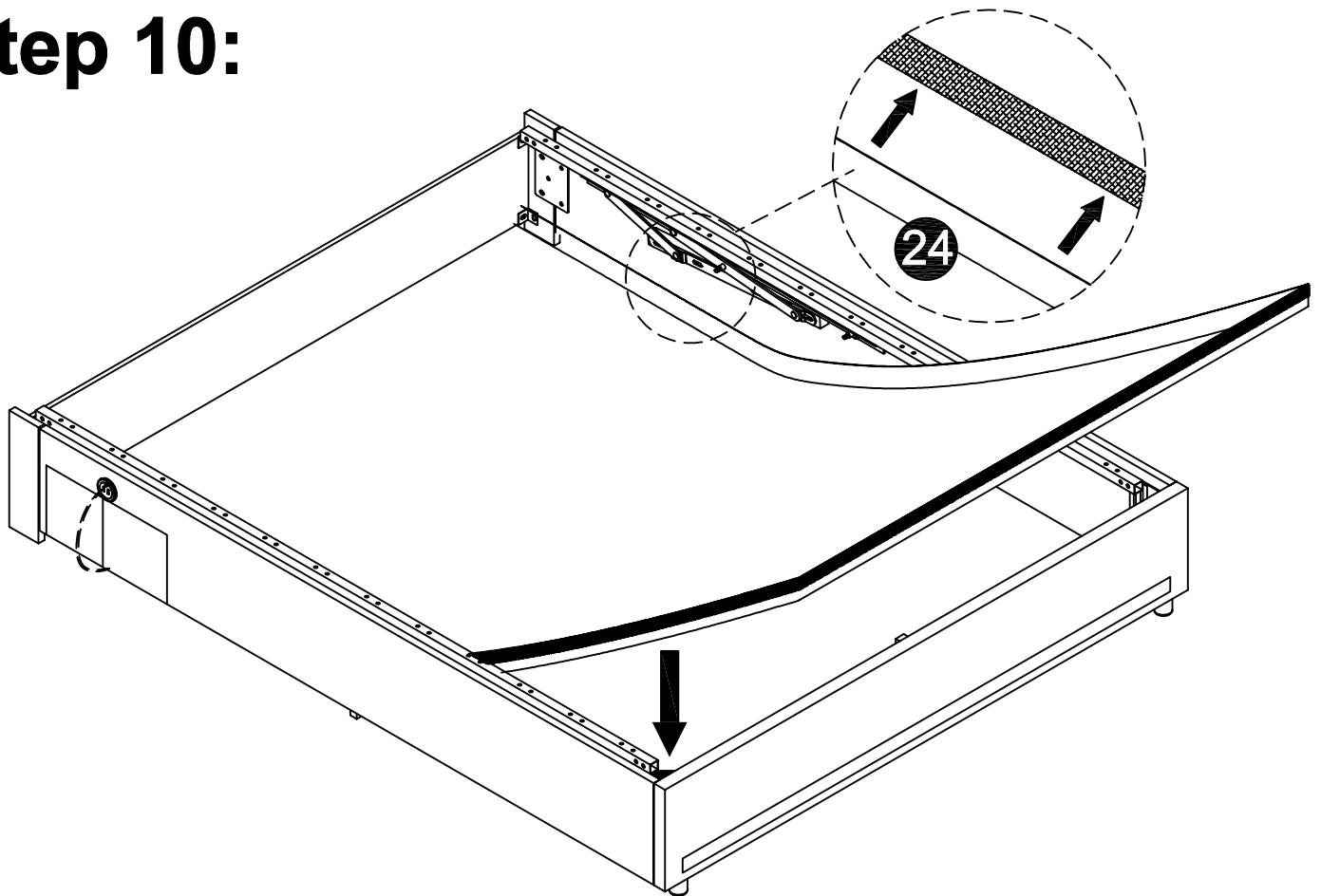
Step 9:



Please string the thread
to the elastic band.
(Bitte string der Faden
zum Gummizug Band.)
(S'il vous plaît string Le fil
Vers l'élastique Bande.)

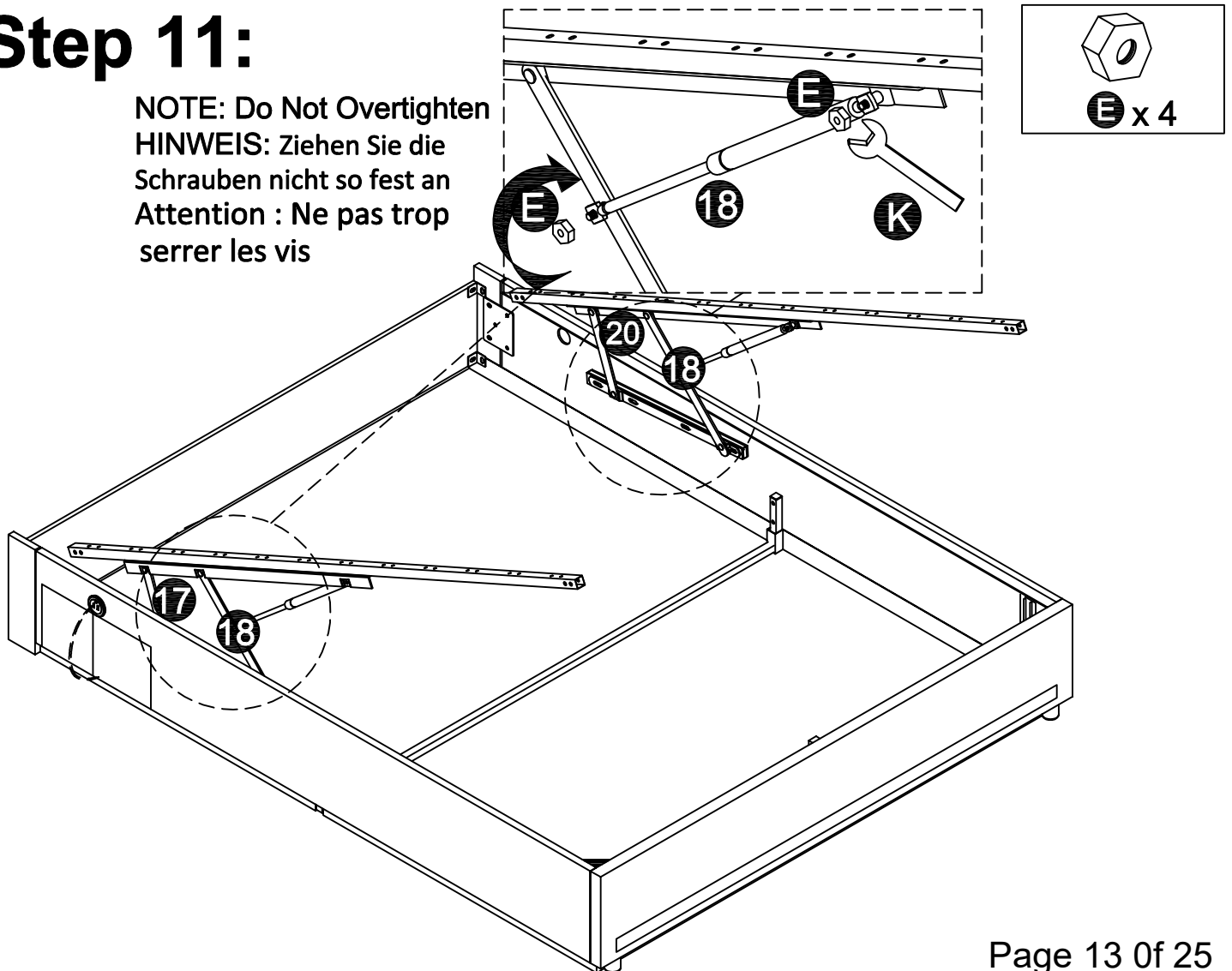


Step 10:

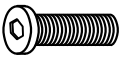


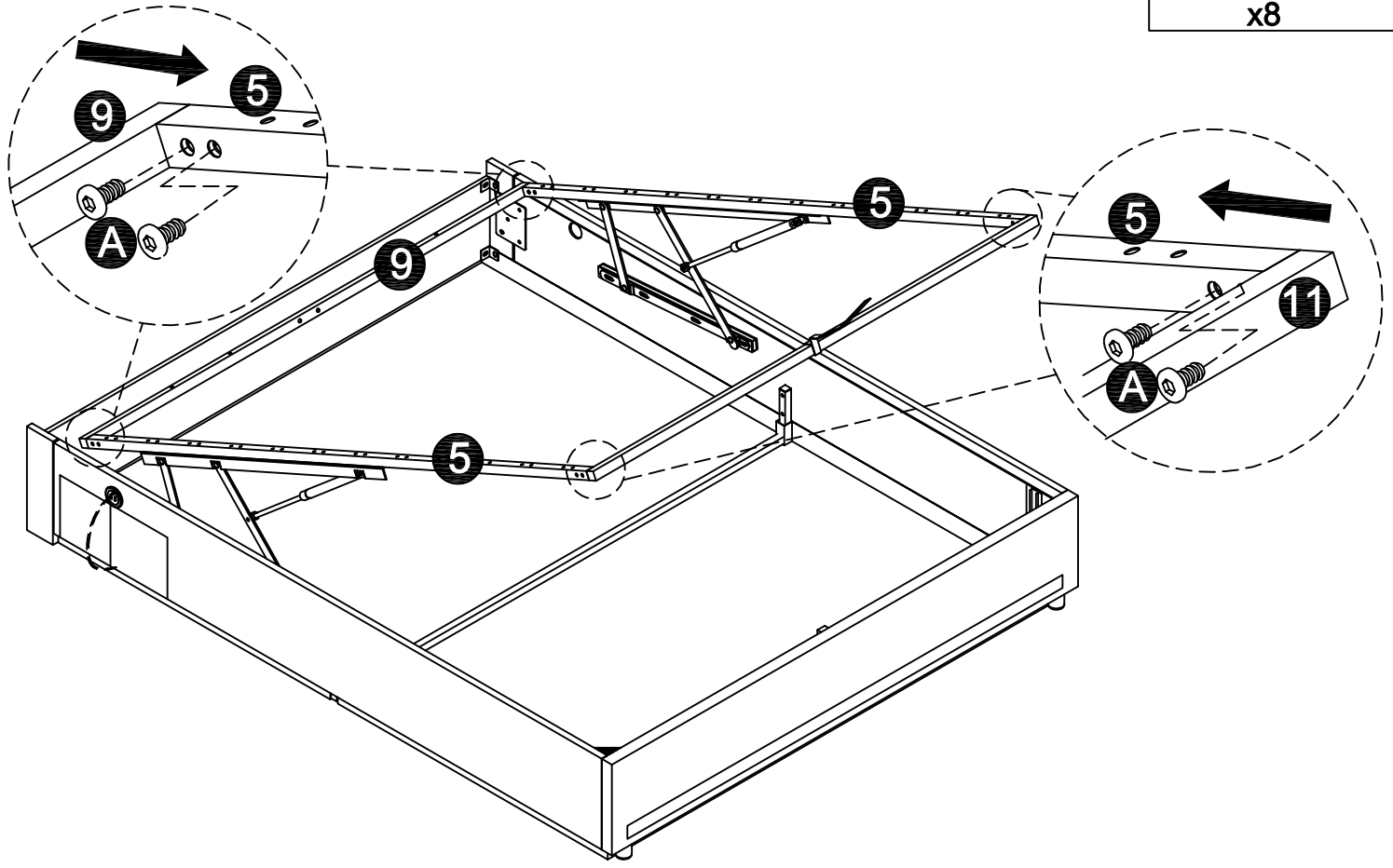
Step 11:

NOTE: Do Not Overtighten
HINWEIS: Ziehen Sie die
Schrauben nicht so fest an
Attention : Ne pas trop
serrer les vis



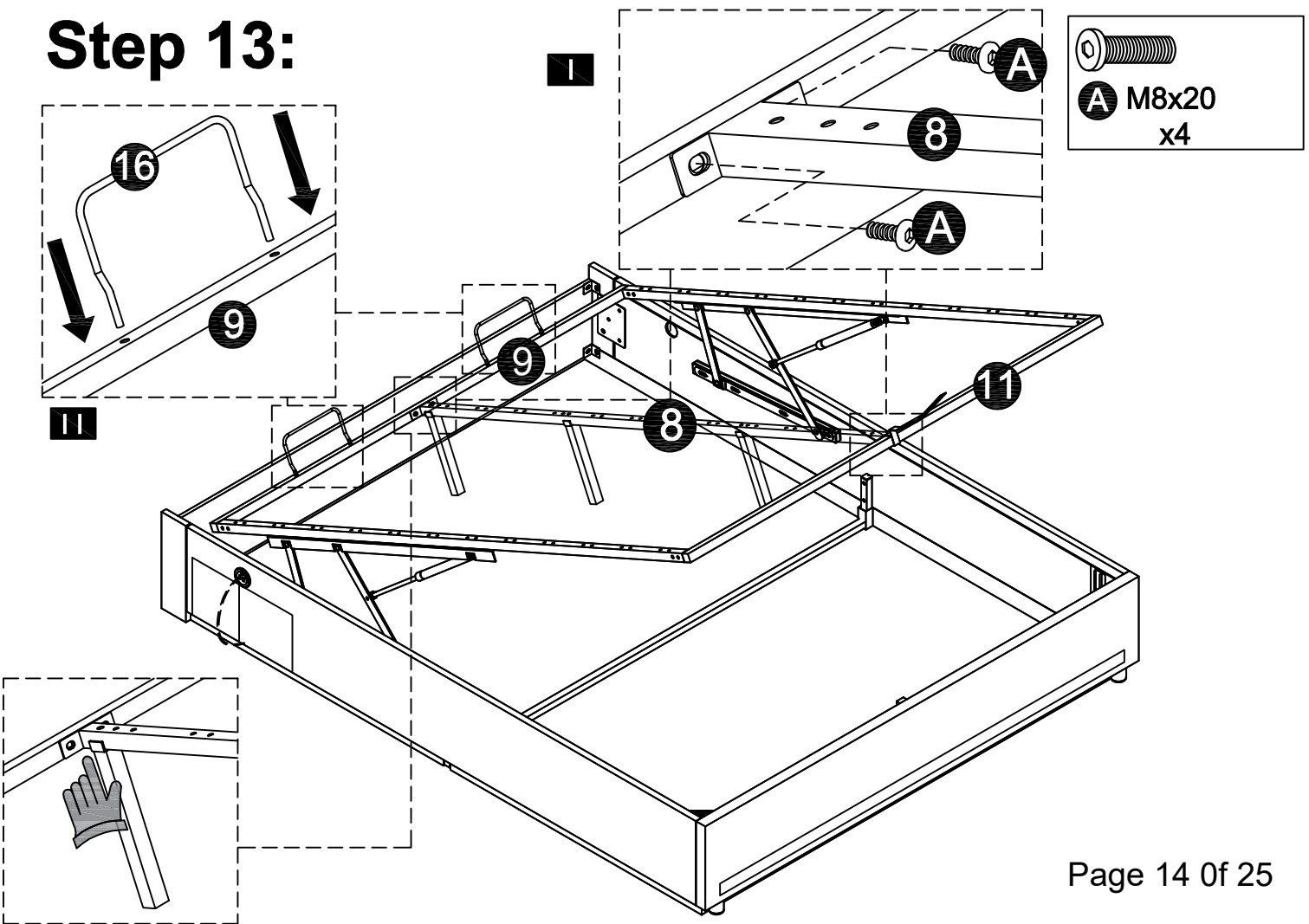
Step 12:


A M8x20
x8

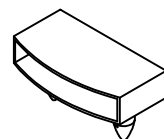


Step 13:

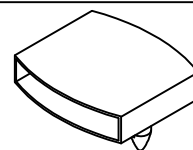

A M8x20
x4



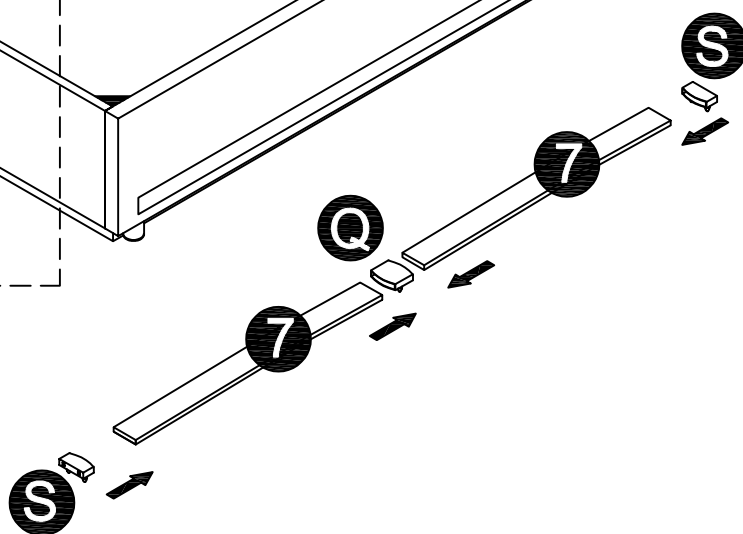
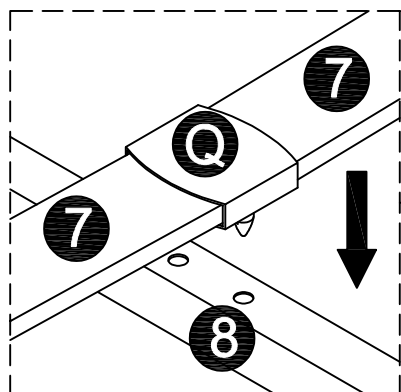
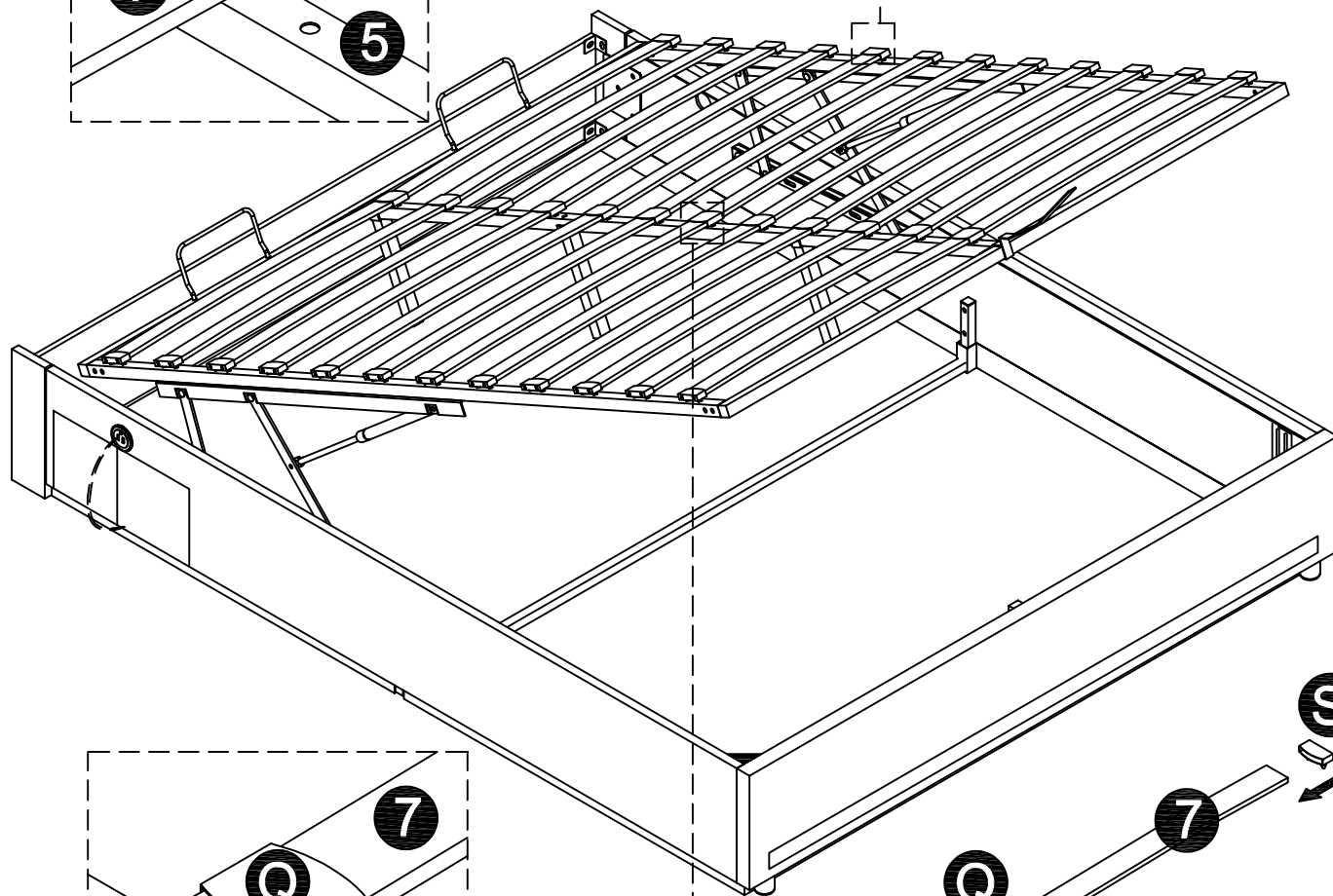
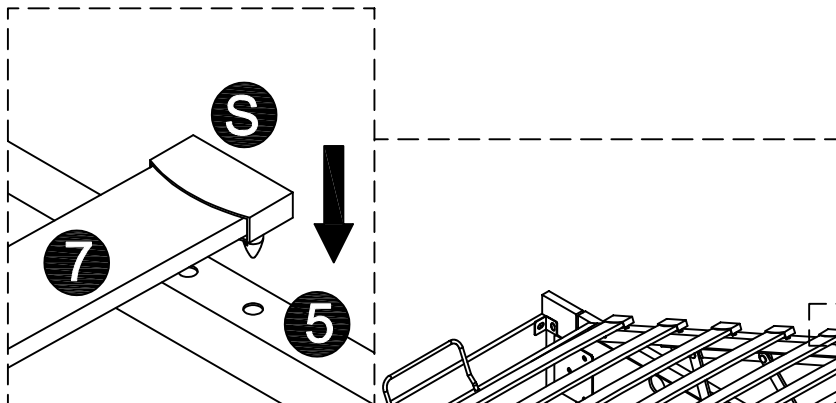
Step 14:



S
x 24



Q
x 12



LotusLantern APP Manual

1. Software Overview

1.1 Overview

LotusLantern is a mobile APP to control LED strip by both IOS and Android phones. The traditional control ways like infrared, 433MHz, 2.4GHz and others old wired ways will be replaced by mobile phone control way with convenient, powerful and scalable features.

Through this mobile APP , you can not only control the color, brightness and color temperature of the LED strips but also set up all kinds of fancy flash mode ; Also this APP can change the light of the LED strip according to the rhythm of the music. This APP can set and control several LED strips through Bluetooth and the operation is very simple, easy to learn and easy to use.

1.2 Features

- Adjust color LED strips with 60,000 colors to change color and brightness and adjust monochrome LED strips to change brightness and color temperature
- Play music or turn on a sound playback device, you can let the light change the color and brightness with the rhythm of music, the music rhythm beautiful
- Inside multiple setting mode for color change and control LED strips without mobile
- Long distance control with omni-directional antenna, and many-to-many group control mode
- Once the connection is successful, connect automatically next time

1.3 Performance

LotusLantern APP is easy for use as well as great compatible with all kinds of smart phones; After the actual test of hundreds of mobile phones verification, the compatibility is above 95% of mobile phones in the market. APP is small and convenient, it consumes less system resources, so the requirements of the mobile configuration are low. Control delay is small, the operation feels good, light control is smooth with people's visual sense.

2. Operating Environment

This APP program requires phones of system above Andriod 4.3 and iOS 8.0. Mobile phone configuration is not limited.

3. Instructions

Note: Android version and iOS version download and use the same method, here in the Android version as an example.

3.1 APP Download

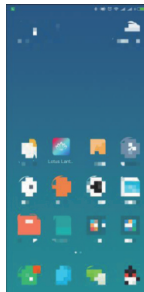
Scan the QR code

iOS and Android systems can download the "LotusLantern" APP by scanning the QR code. Open the browser or other tools with "Scan QR code" function, scan the "LotusLantern" QR code as below:

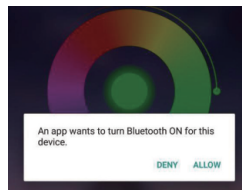


3.2 App Operation

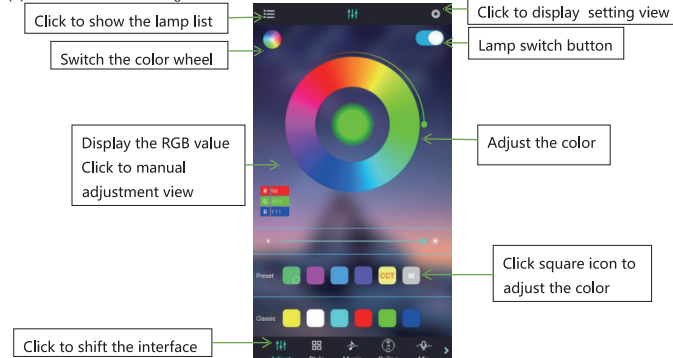
- (1) Click on the LotusLantern APP icon, enter the APP page:



- (2) After entering the APP interface, if Bluetooth is not enabled, "an application wants to enable the Bluetooth function of this device." Click [Allow]



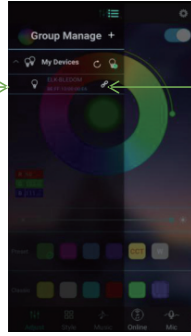
- (3) switch to color and brightness interface:



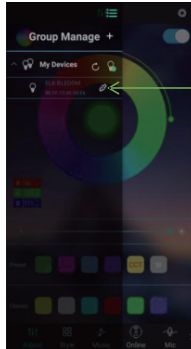
(4) click to show the lamp list, view lamp list:

Bluetooth auto connect
after search for devices

Lamp list

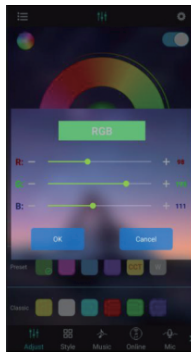


Status of device connection



Status of device connection

(5) Click to RGB manual adjustment view:

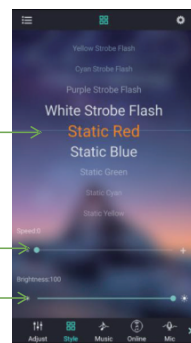


(6) switch to the mode interface:

Scroll the selection mode

Adjust speed

Adjust brightness

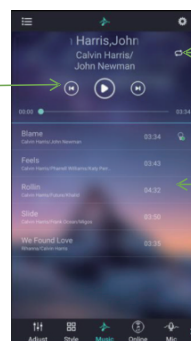


(7) switch to the music rhythm interface:

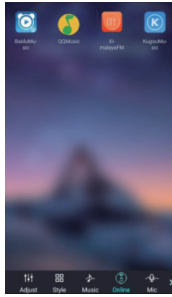
Previous song, Pause/Play,
Next song

Plav mode

Music List

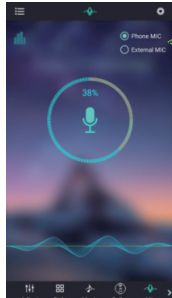


(8) Switch to the online music interface:



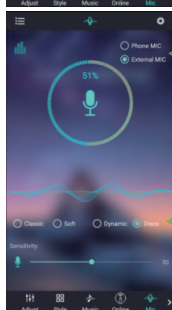
(9) Switch to the microphone rhythm interface:

Music rhythm through cell phone microphone



Switch phone microphone and external microphone

Music rhythm through the microphone on the product



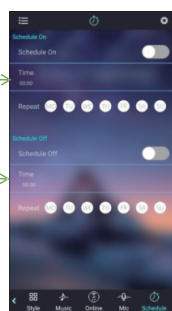
Switch phone microphone and external microphone

4-style rhythm

Change the sensitivity of MIC to match the sound

(10) Switch to the schedule interface:

Set the time of Light-On



Enable or disable the Light-On function

Repeat setting
No selection for once Light-On

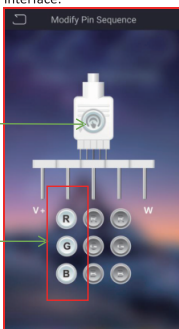
Set the time of Light-Off

Enable or disable the Light-Off function

Repeat setting
No selection for once Light-Off

(11) Switch to the modify pin sequence interface:

Click to save the new assignment



Change the real color of this line

Technical parameters:

Working temperature: -20-60°C (-4 F°-140 F°)

Power supply voltage: DC5-24V

Output: 3 Loops

Static power consumption: <0.5W

Output current: <3A(each circuit)5V <30W 12V <108 24V <21 6W

LED light

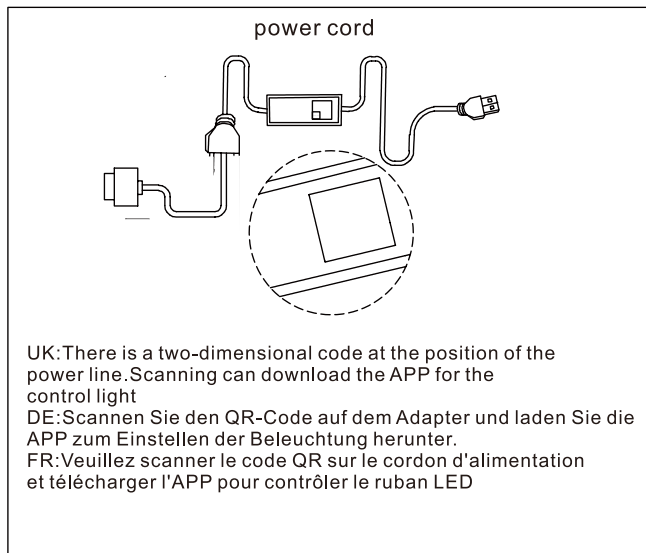
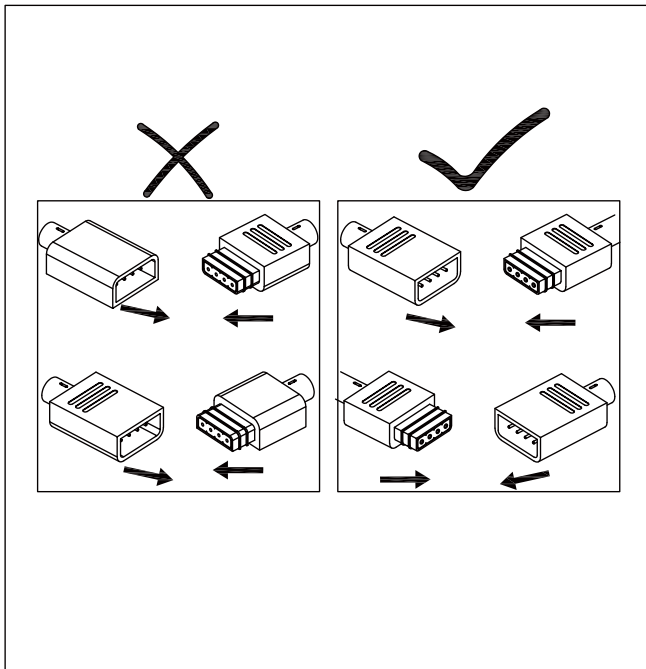
If you can't let the lights work successfully, please check the following:

1. Please check the direction of the connect, try it in the opposite direction, according to the following picture.
2. Please check the remote control, it need you to tear down the plastic septum before use it.
3. If one of the colors is not bright, please check whether the four wires in the plug are skewed, and move the main line to make the four wires flush.

(LED-Licht)

(Wenn Sie die Lampe nicht erfolgreich funktionieren lassen, überprüfen Sie bitte Folgendes:

1. Bitte überprüfen Sie die Verbindungsrichtung und versuchen Sie in der entgegengesetzten Richtung gemäß der Abbildung unten.
2. Bitte überprüfen Sie die Fernbedienung und entfernen Sie die Kunststoffmembran vor Gebrauch.
3. Wenn eine der Farben nicht hell ist, überprüfen Sie bitte, ob die vier Drähte im Stecker schief sind, und bewegen Sie die Hauptleitung, um die vier Drähte bündig zu machen.)



1. Please check the direction of the arrow
 2. Please pull the plastic block out of the remote control
 3. Please check whether the four wires of the plug are neat
- (1. Bitte überprüfen Sie die Richtung des Pfeils
 2. Ziehen Sie bitte den Kunststoffblock von der Fernbedienung
 3. Bitte überprüfen Sie, ob die vier Drähte des Steckers bündig sind)

Operation Instructions of Controller (Betriebsanleitung des Reglers)

I. Specifications: (Spezifikationen)

Working temperature: -20-60 °C
(Arbeitstemperatur: -20-60 °C)

Supply voltage: DC12V
(Versorgungsspannung: DC12V)

Product size: L62xW35xH23mm
(Produktgröße: L62xW35xH23mm)

Package size: L95xW68xH45mm
(Packungsgröße: L95xW68xH45mm)

Net weight: 42g
(Nettogewicht: 42g)

Gross weight: 57g
(Bruttogewicht: 57g)

Output: Three CMOS drain- open output
(Ausgabe: Drei CMOS Drain- Open Ausgang)

Connecting Mode: Common anode
(Verbindungsmodus: Gemeinsame Anode)

Max load current: 2 A each color
(Maximaler Ladestrom: 2 A pro Farbe)

II. Control Method:

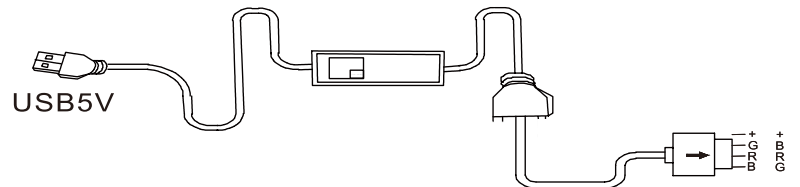
Adopt RF remoter to control the led controller, which has 24 buttons, the function of each button as the table below:

(Kontrollmethode:

Nehmen Sie RF-Fernbedienung an, um den geführten Controller zu steuern, der 24-Tasten hat, die Funktion jeder Taste wie die Tabelle unten:)

Brightness +(Speed up) (Helligkeit +(Beschleunigung))	Brightness -(Speed down) (Helligkeit - (Geschwindigkeit runter))	Off (Aus)	On (Ein)
Static red (Statisches Rot)	Static green (Statisch grün)	Static blue (Statisch blau)	Static white (Statisch weiß)
Static orange (Statisch orange)	Static pea green (Statisches Erbsengrün)	Static dark blue (Statisch dunkelblau)	7 color jumpy change (7 Farbwechsel)
Static dark yellow (Statisch dunkelgelb)	Static cyan (Statisches Cyan)	Static brown (Statisch braun)	All fade out&fade in (All fade out&fade in)
Static yellow (Statisch gelb)	Static light blue (Statisch hellblau)	Static pink (Statisch rosa)	7 color fade change (7 Farbwechsel)
Static straw yellow (Statisches Strohgelb)	Static sky blue (Statisches Himmelblau)	Static purple (Statisches Lila)	3 base color jumpy (3 Grundfarbe nervös)

III. Panel specification and connecting drawing as follows: (Plattenspezifikation und Anschlusszeichnung wie folgt)



IV. Warning:

1. Supply voltage of this product is USB5V never connect to DC24V or AC220V.
2. Never connect two wires directly in case of short circuit.
3. Lead wire should be connected correctly according to colors that connecting diagram offers.
4. Warranty of this product is one year, in this period we guarantee replacement or repairing with no charge, but exclude the artificial situation of damaged or overload working.

(Warnung:

1. Supply Spannung dieses Produkts ist USB5V niemals mit DC24V oder AC220V verbinden.
2. Nie verbinden Sie zwei Drähte direkt im Falle eines Kurzschlusses.
3. Lead Draht sollte entsprechend den Farben richtig angeschlossen werden, die Verbindungsdiagramm anbietet.
4. Warranty dieses Produkts beträgt ein Jahr, in diesem Zeitraum garantieren wir Ersatz oder Reparatur ohne Gebühr, schließen aber die künstliche Situation der beschädigten oder überlasteten Arbeit aus.)

! WARNING

THIS PRODUCT CONTAINS A BUTTON BATTERY

If swallowed, a lithium button battery can cause severe or fatal injuries within 2 hours.

Keep batteries out of reach of children.

If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

! WARNUNG

Dieses Produkt enthält eine Knopf-Batterie

Beim Verschlucken kann eine Lithium-Knopf-Batterie innerhalb von zwei Stunden schwere oder tödliche Verletzungen verursachen.

Bewahren Sie Batterien außerhalb der Reichweite von Kindern auf.

Wenn Sie glauben, dass Batterien verschluckt oder in einen Teil des Körpers gelegt wurden, suchen Sie sofort einen Arzt auf.

Attestation of Compliance

Declaration No.:	MK23110141P01-E01
Name and address of Applicant:	Shenzhen Hongzhengyu Technology Co., LTD Shenzhen baoan district rock street industrial science and technology industrial park of 2 Haitian lanyu 3 5 floor of A
Name and address of Manufacturer:	Shenzhen Hongzhengyu Technology Co., LTD Shenzhen baoan district rock street industrial science and technology industrial park of 2 Haitian lanyu 3 5 floor of A
Product name:	RGB package
Rated:	DC5V
Product model(s):	HZY-5050RGB-30D-90R-DC5V, HZY-5050RGB-30D-30R-DC5V, HZY-5050RGB-60D-60R-DC5V, HZY-5050RGB-60D-180R-DC5V, HZY-5050RGB-18D-18R-DC5V
Product trademark:	N/A

This Attestation of Compliance confirms that the product meets the requirements of the following standard.

BS EN IEC 55015:2019+A11:2020
IEC 61547:2020
BS EN IEC 61000-3-2:2019
BS EN 61000-3-3:2013/A2:2021

The Attestation of Compliance has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report(s) No.:	MK23110141P01-E01
Test conducted by:	TMC Testing Services (Shenzhen) Co., Ltd.
Declaration issue date:	December 2025 02

Notes:

This Attestation of Compliance is issued according to the Great Britain legislation Electromagnetic Compatibility Regulations 2016(SI 2016 No. 1091). It confirms that the listed products complies with all essential requirements of the Regulations and applies only to the sample and its technical documentation to TMC Testing Services (Shenzhen) Co., Ltd. for testing.

After preparation of the necessary technical documentation (which must be kept for up 10 years after the product is placed on the GB market) as well as the UK Declaration of Conformity, the required UKCA marking can be affixed on the product. Other relevant Regulations have to be observed.

TMC Testing Services (Shenzhen) Co., Ltd.

t:86-755-86642861 cert@tmc-lab.com www.tmc-lab.com

1st Floor, Block A1, Zone A, Xinshidai Gongrong Industrial Park, No. 2, Shihuan Road, Shiyuan Street, Baoan District, Shenzhen, China



Vivian Jiang
Lab Director
Vivian Jiang

**UK
CA**

Verification of Compliance

Verification No.:	MK23020083-P01E01
Name and address of Applicant:	Shenzhen Hongzhengyu Technology Co., LTD Shenzhen baoan district rock street industrial science and technology industrial park of 2 Haitian lanyu 3 5 floor of A
Name and address of Manufacturer	Shenzhen Hongzhengyu Technology Co., LTD Shenzhen baoan district rock street industrial science and technology industrial park of 2 Haitian lanyu 3 5 floor of A
Product name:	Lamp strip
Rated:	5V --- 1A
Product model(s):	HZY-2835-120D-12V, HZY-2835-30D-5V, HZY-2835-60D-5V, HZY-2835-120D-5V, HZY-2835-60D-12V, HZY-2835-60D-24V, HZY-2835-120D-24V, HZY-2835RGB-60D-5V, HZY-2835RGB-60D-12V, HZY-5050-30D-5V, HZY-5050-60D-5V, HZY-5050-30D-12V, HZY-5050-60D-12V, HZY-5050-60D-24V, HZY-5050RGB-30D-5V, HZY-5050RGB-60D-5V, HZY-5050RGB-30D-12V, HZY-5050RGB-60D-12V, HZY-5050RGB-60D-24V
Product trademark:	N/A

This verification confirms that the product meets the requirements of the following standard.

The conformity was demonstrated based on following standard(s) listed by European Commission as harmonized with EMC Directive 2014/30/EU.

EN IEC 55015:2019+A11:2020
IEC 61547:2020

The verification has been carried out in accordance with individual rules and conditions agreed with the applicant. Evaluation has been carried out in accordance with:

Test report(s) No.:	MK23020083-P01E01
Test conducted by:	TMC Testing Services (Shenzhen) Co., Ltd.
Verification issue date:	February 25, 2024

Notes:

This verification refers to the above mentioned product and its conformity in regards of above mentioned standard(s) was proven on test sample.

This verification does not imply meeting all essential requirements, assessment of the series-production or any other restricted Notified Bodies conformity assessment procedure appropriate for the product.

This verification holder shall use this verification in connection to verification of conformity and technical data relevant for the product the verification was issued.

TMC Testing Services (Shenzhen) Co., Ltd.

t:86-755-86642861 cert@tmc-lab.com www.tmc-lab.com

1st Floor, Block A1, Zone A, Xinshidai Gongrong Industrial Park, No. 2, Shihuan Road, Shiyuan Street, Baoan District, Shenzhen, China



Lab Director
Vivian Jiang



DECLARATION OF CONFORMITY

Certificate No. : RLT2508128-01

Applicant : Xiamen Laidao Optoelectronic Technology Co., Ltd.
2th Floor, No.170 , Industrial Concentration district of Tongan ,Xiamen City,
Fujian Province

Manufacturer : Xiamen Laidao Optoelectronic Technology Co., Ltd.
2th Floor, No.170 , Industrial Concentration district of Tongan ,Xiamen City,
Fujian Province

Product Name : LED strip/USB socket

Trademark : 

Main Test Model : COB0801

Additional Model : YB1708, LS0410, LS0508, LS0612, LS1004, LS1010, LS1018, LS1212,
LS1220, LS1414, ND0016, ND0020, ND0030, ND0039, COB0801,
COB1001, COB1201, COB0501, COB1401, COB0701

Test Standard : EN IEC 55015:2019+A11:2020,
EN 61547:2023

As shown in the Test Report No. : RLT2508128-01

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

CE



Daniel Wan
Manager

Aug. 15, 2025

Rhenish-Lab Certification & Testing (Shenzhen) Co., Ltd.

101, Building B, Bailu Plaza, No.48, Gonghe Industrial Road, Gonghe, Xixiang Subdistrict, Bao'an District, Shenzhen, Guangdong, China

Shenzhen KOT Testing Technology Co.,Ltd.

7/F, Building 1, Xunyuan Zhichuanggu Industrial Park, Fengtang

Avenue, Fuhai Street, Baoan District, Shenzhen




Certificate of Compliance

Certificate Number: KOT-2021035986C

Certificate's Holder	: SHEN ZHEN BAIZE ELECTRONIC TECHNOLOGY LIMITED FL3 BLDG A XIXIANG GUSUKANGYUANINDUSTRIAL ZONE BAOAN DIST SHENZHEN, CHINA
Manufacturer	: SHEN ZHEN BAIZE ELECTRONIC TECHNOLOGY LIMITED FL3 BLDG A XIXIANG GUSUKANGYUANINDUSTRIAL ZONE BAOAN DIST SHENZHEN, CHINA
Product	: Charger
Trade Mark	: N/A
Model(s)	: BZ-A017-1 BZ-A0XX, BZ-A002, BZ-A003, BZ-A004, BZ-A005, BZ-A006, BZ-A007, BZ-A008, BZ-A009, BZ-A010, BZ-A011, BZ-A012, BZ-A013, BZ-A014, BZ-A015, BZ-A016, BZ-A017, BZ-A017-1, BZ-A018, BZ-A019, BZ-A020, BZ-A0XXX.
Test Standard	: EN 55032:2015+A11:2020, EN 55035:2017+A11:2020 EN 61000-3-2:2019, EN 61000-3-3:2013+A1:2019 EN 61000-4-2:2009, EN 61000-4-3:2020, EN 61000-4-4:2012, EN 61000-4-5:2014+A1:2017, EN 61000-4-6:2014, EN 61000-4-8:2010, EN 61000-4-11:2020

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of EMC Directive 2014/30/EU. The essential requirements are fulfilled accordingly based on the technical specifications applicable at the time of issuance. See also notes overleaf. It is only valid in connection with the test report number: KOT-2021035986C.




Importeur	COMHARBOR LIMITED
Adresse	Unit C, Swit Point, Cosford Lane, Rugby, CV21 1PY,GB
Email/URL	harborcomhar@gmail.com
Hersteller	Shenzhen Hongzhengyu Technology Co., LTD
Adresse	Shenzhen baoan district rock street industrial science and technology industrial park of 2 Haitian lanyu 3 5 floor of A
Email/URL	cert@tmc-lab.com
Partienumm	2025/10
Hergestellt in	China
	COMHARBOR LIMITED Unit C, Swit Point, Cosford Lane, Rugby, CV21 1PY, GBharborcomhar@gmail.com

**UK
CA**




Produkt:Lamp strip
Modell:5050RGB
Nennspannung:5V-1A
Nennfrequenz:5V
Leistung:5V

Importeur	COMHARBOR LIMITED
Adresse	Unit C, Swit Point, Cosford Lane, Rugby, CV21 1PY,GB
Email/URL	harborcomhar@gmail.com
Hersteller	SHEN ZHEN BAIZE ELECTRONIC TECHNOLOGY
Adresse	SHEN ZHEN BAIZE ELECTRONIC TECHNOLOGY LIMITEDFL3 BLDG A XIXIANG GUSUKANGYUANINDUSTRIALZONE BAOAN DIST SHENZHEN, CHINA
Email/URL	info@sitcert.com
Partienumm	2025/10
Hergestellt in	China
	COMHARBOR LIMITED Unit C, Swit Point, Cosford Lane, Rugby, CV21 1PY, GBharborcomhar@gmail.com

CE



Produkt:Charger
Modell:BZ-A014
Nennspannung:AC 100-240V 47/63HZ
Nennfrequenz:5V -2A
Leistung:5V -2A

Importeur	COMHARBOR LIMITED
Adresse	Unit C, Swit Point, Cosford Lane, Rugby, CV21 1PY,GB
Email/URL	harborcomhar@gmail.com
Hersteller	Xiamen Laidao Optoelectronic Technology Co., Ltd.
Adresse	Xiamen Laidao Optoelectronic Technology Co., Ltd. 2th Floor, No.170 , industrial Concentration district of Tongan , Xiamen City.Fujian Province
Email/URL	ZeBt@tmc-lab.com
Partienumm	2025/10
Hergestellt in	China
	COMHARBOR LIMITED Unit C, Swit Point, Cosford Lane, Rugby, CV21 1PY, GBharborcomhar@gmail.com



Produkt:LED strip/USB socket
Modell:YB1708
Nennspannung:5V -2A
Nennfrequenz:5V -2A
Leistung:5V -2A