

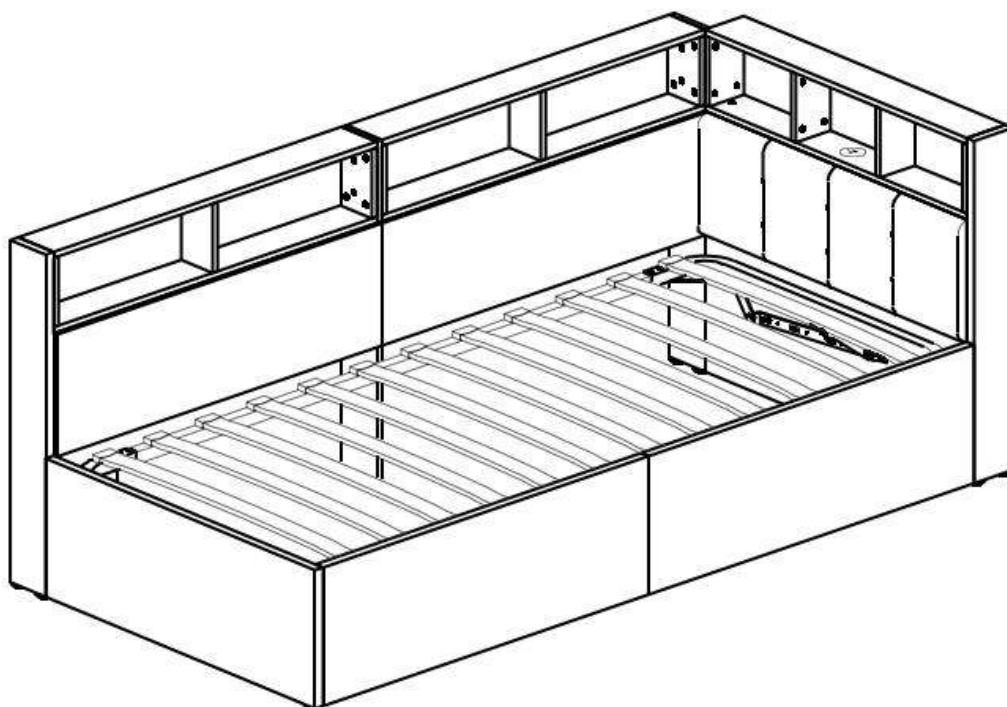
Installation sanleitung

Installation Instruction

Installation d'installation

SKU NUMBER: N636P326435 N636P326436

Bett 90 x 200CM



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

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

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

English

IMPORTANT FOR GAS LIFT BEDS&MAINTAINCE

- Please place the mattress on top of the bed frame.
- Please do not pull on the strap handles.
- Please press heavily to release the compressed gas.
- Periodically check all screw & fixings to ensure they are secure.
- When moving your product, carefully lift into place.
- Wipe clean with a slightly damp cloth- please do not use abrasive chemicals or bleach.
- Do NOT allow children to operate the lift mechanism.
- Do NOT allow children near the lift base when operating the mechanism.
- Do NOT stand inside the bed or the internal storage base.
- Do NOT overload the internal storage base.
- DO NOT jump on the product or any of its parts.

Deutsch

WICHTIG FÜR GASLIFT-BETTEN&WARTUNG

- Bitte legen Sie die Matratze oben auf den Bettrahmen.
- Bitte ziehen Sie nicht an den Gurtgriffen.
- Bitte drücken Sie kräftig, um das komprimierte Gas freizusetzen.
- Überprüfen Sie regelmäßig alle Schrauben und Befestigungen, um sicherzustellen, dass sie sicher sind.
- Wenn Sie Ihr Produkt bewegen, heben Sie es vorsichtig an seinen Platz.
- Mit einem leicht feuchten Tuch abwischen - bitte keine scheuernden Chemikalien oder Bleichmittel verwenden.
- Erlauben Sie Kindern NICHT, den Hebemechanismus zu bedienen.
- Lassen Sie Kinder NICHT in die Nähe des Liftsockels, wenn Sie den Mechanismus bedienen.
- Stellen Sie sich NICHT in das Bett oder in die Innenablage.
- Überlasten Sie den internen Liftsockel NICHT.
- Springen Sie NICHT auf das Produkt oder eines seiner Teile.

Français

IMPORTANT POUR LES LITS À RELEVAGE DE GAZ&MAINTENANCE

- Veuillez placer le matelas sur le dessus du cadre de lit.
- Ne tirez pas sur les poignées de la sangle.
- Appuyez fortement pour libérer le gaz comprimé.
- Vérifiez régulièrement que toutes les vis et fixations sont bien en place.
- Lorsque vous déplacez votre produit, soulevez-le avec précaution pour le mettre en place.
- Nettoyez avec un chiffon légèrement humide - n'utilisez pas de produits chimiques abrasifs ou d'eau de Javel.
- Ne laissez pas les enfants utiliser le mécanisme de levage.
- Ne laissez pas les enfants s'approcher de la base de levage lorsqu'ils actionnent le mécanisme.
- Ne vous tenez PAS à l'intérieur du lit ou de la base de stockage interne.
- Ne surchargez pas la base de stockage interne.
- Ne pas sauter sur le produit ou l'une de ses parties.

Italiano

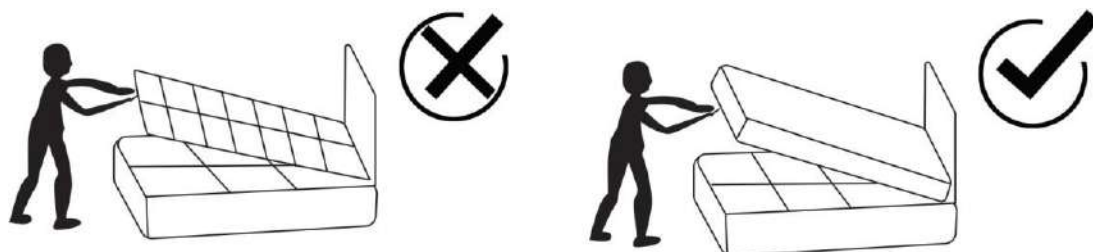
IMPORTANTE PER I LETTI CON SOLLEVAMENTO A GAS E LA MANUTENZIONE

- Posizionare il materasso sopra la struttura del letto.
- Non tirare le maniglie della cinghia.
- Premere con forza per rilasciare il gas compresso.
- Controllare periodicamente tutte le viti e i fissaggi per assicurarsi che siano saldi.
- Quando si sposta il prodotto, sollevarlo con cautela.
- Pulire con un panno leggermente umido, senza usare prodotti chimici abrasivi o candeggina.
- NON permettere ai bambini di azionare il meccanismo di sollevamento.
- NON permettere ai bambini di avvicinarsi alla base di sollevamento quando si aziona il meccanismo.
- NON sostare all'interno del letto o della base di contenimento interna.
- NON sovraccaricare la base di contenimento interna.
- NON saltare sul prodotto o sulle sue parti.

Español

IMPORTANTE PARA LAS CAMAS ELEVADORAS DE GAS&MANTENIMIENTO

- Coloque el colchón sobre el somier.
- No tire de las asas de la correa.
- Presione con fuerza para liberar el gas comprimido.
- Compruebe periódicamente que todos los tornillos y fijaciones estén bien sujetos.
- Al mover el producto, levántelo con cuidado para colocarlo en su sitio.
- Limpie con un paño ligeramente humedecido; no utilice productos químicos abrasivos ni lejía.
- NO permita que los niños accionen el mecanismo de elevación.
- NO permita que los niños se acerquen a la base elevadora cuando accionen el mecanismo.
- NO se ponga de pie dentro de la cama o de la base de almacenamiento interna.
- NO sobrecargue el somier.
- NO salte sobre el producto ni sobre ninguna de sus piezas.



DE: Vor dem Einbau die Schrauben in die Löcher stecken und festziehen, aber nicht bis 100%, 70% bis 80% anziehen reicht aus. Schließlich, nachdem alle Schrauben installiert sind, ziehen Sie alle Schrauben auf 100%. Wenn Sie auf diese Probleme stoßen, wie z. B. Fehlausrichtung der Löcher oder Unfähigkeit, bestimmte Teile zu installieren, überprüfen Sie bitte, ob die Schrauben korrekt verwendet werden und passen Sie die Dichtigkeit der Schrauben an.

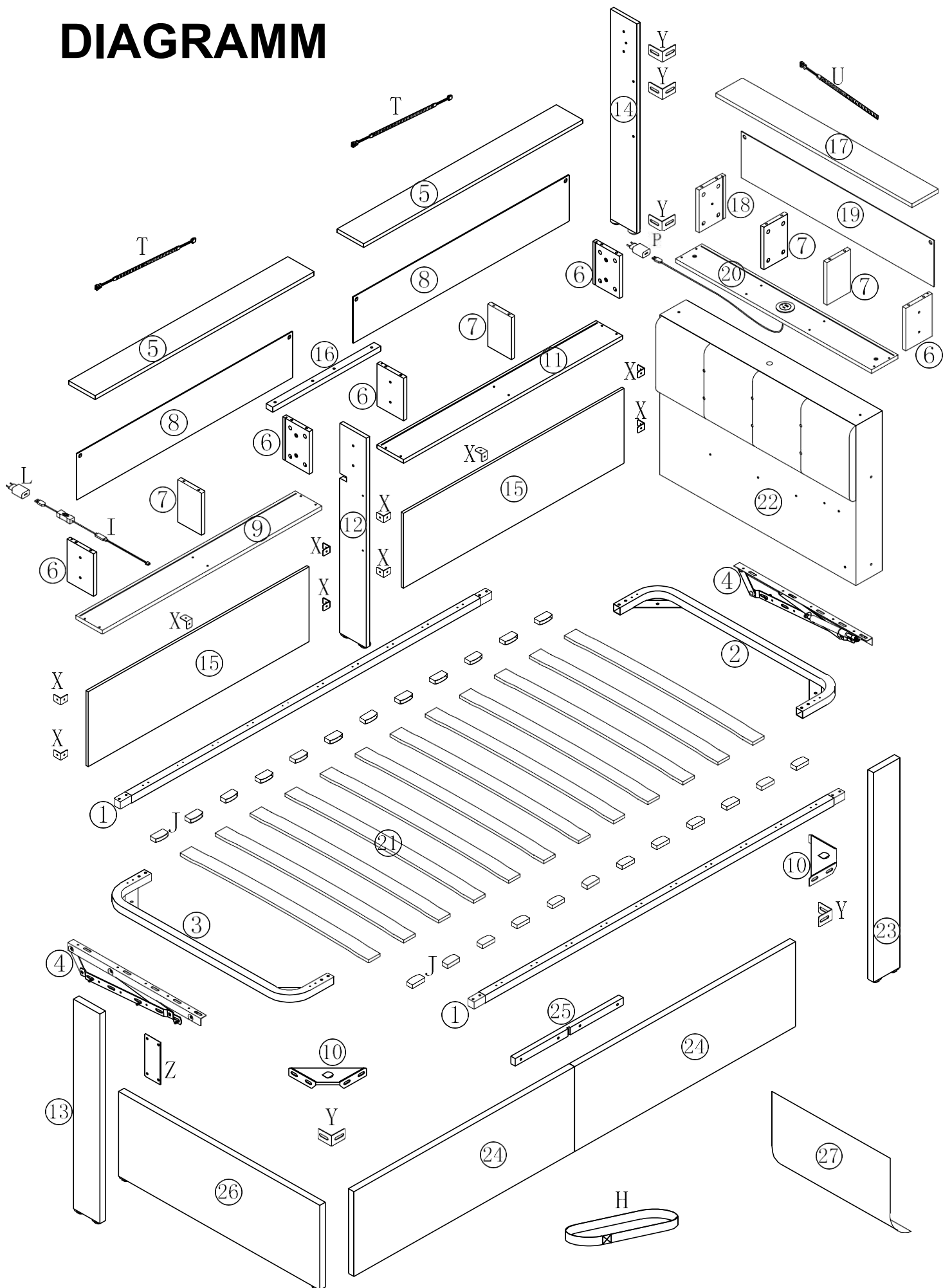
UK: Before installation, insert the screws into the holes and tighten them, but do not tighten them to 100%, 70% to 80% is sufficient. Finally, after all screws are installed, tighten all screws to 100%.

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

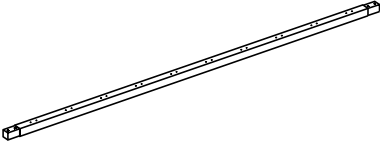
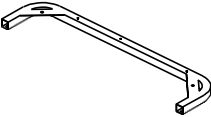
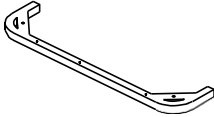
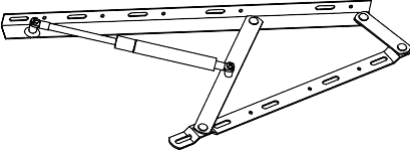
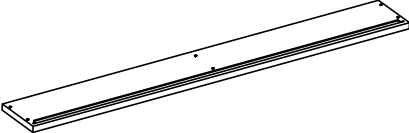
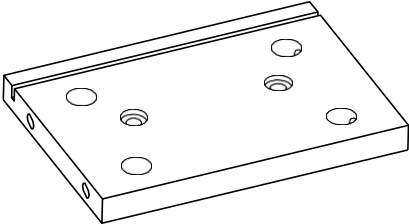
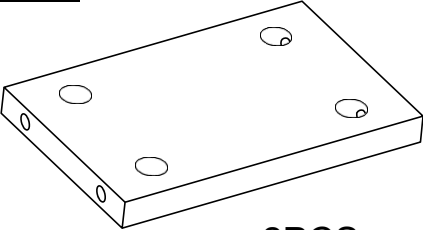
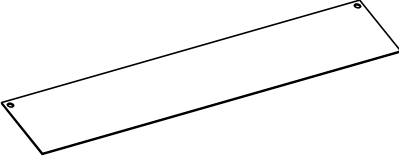
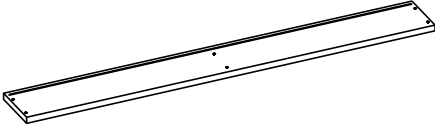
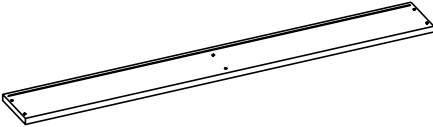
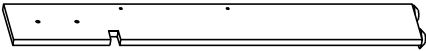
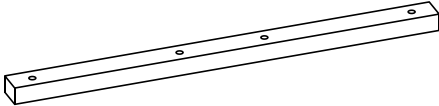
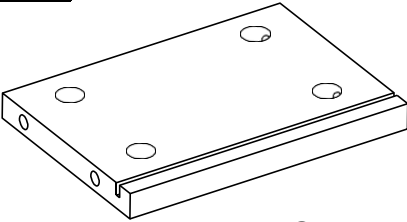
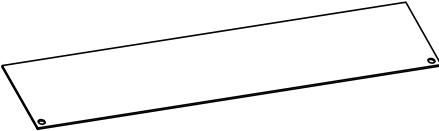
FR: Insérer la vis dans le trou avant la fin de l'assemblage, serrer la vis, mais ne pas serrer à 100%, 70% ~ 80% est correct. Enfin, une fois que toutes les vis sont bien serrées, toutes les vis sont serrées à 100%.

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

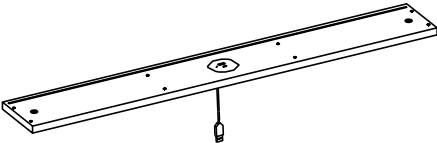
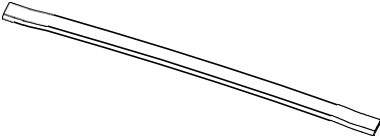
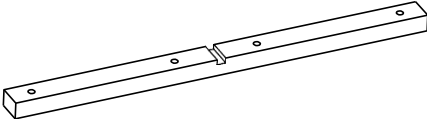
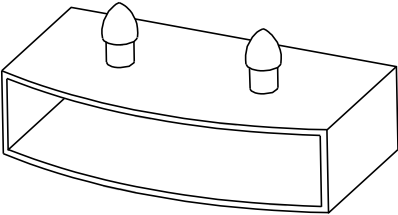
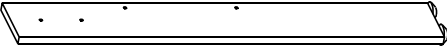
DIAGRAMM



Mülleimer 1/2: N636P326435

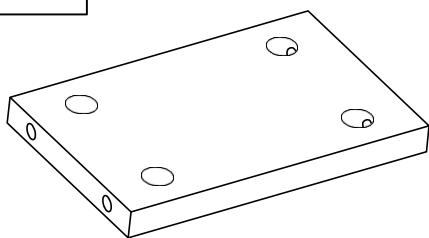
1  2PCS	2  1PC	3  1PC
4  2PCS	5  2PCS	6  5PCS
7  2PCS	8  2PCS	9  1PC
11  1PC	12  1PC	16  1PC
17  1PC	18  1PC	19  1PC

Mülleimer 1/2: N636P326435

20  1PC	21  12PCS	25  1PC
J  24PCS	14  1PC	

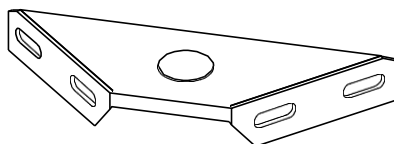
Mülleimer 2/2: N636P326436

7



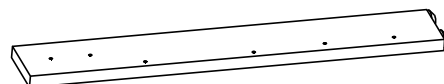
2PCS

10



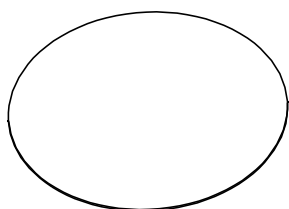
2PCS

13



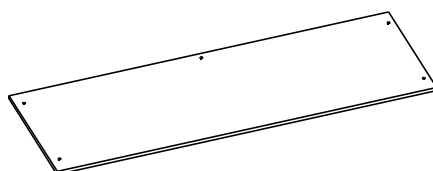
1PC

0



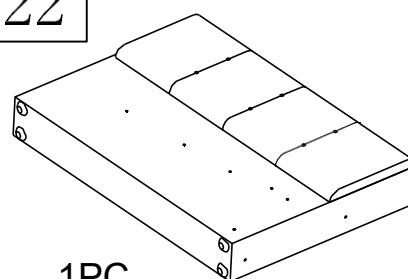
52PCS

15



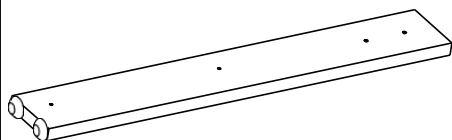
2PCS

22



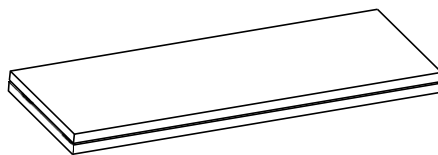
1PC

23



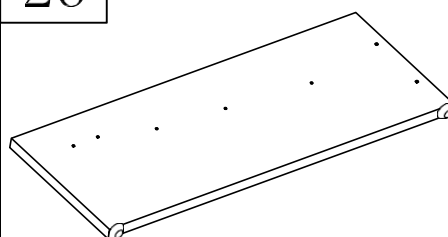
1PC

24



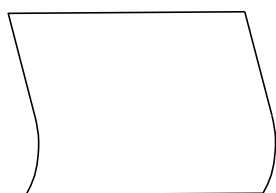
1PC

26



1PC

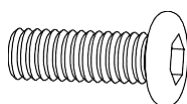
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1PC

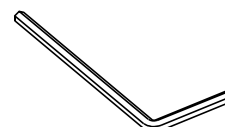
A

Bolzen M8*20mm



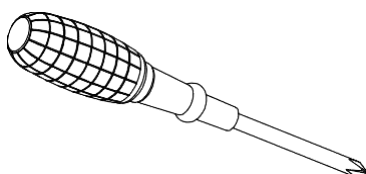
36PCS

B



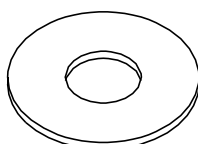
1PC

C



1PC

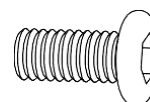
D



24PCS

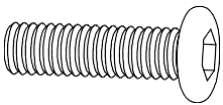
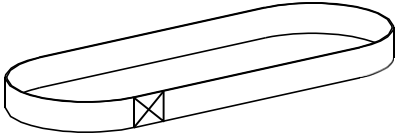
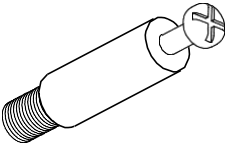
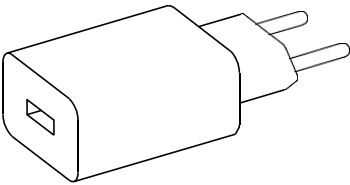
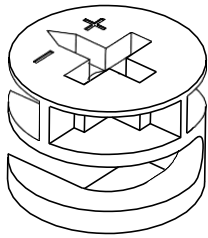
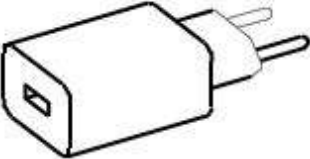
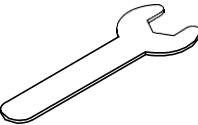
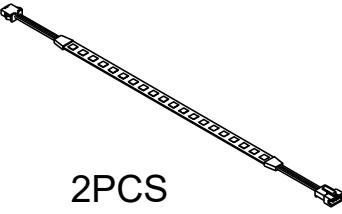
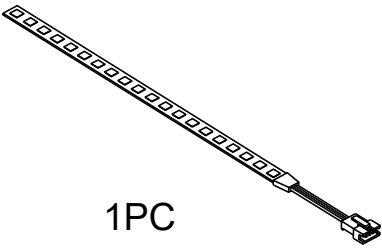
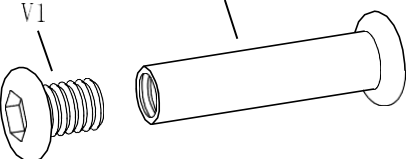
E

Bolzen M8*15mm

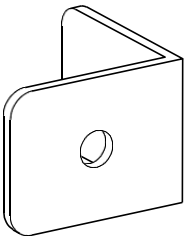
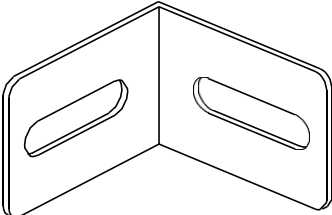
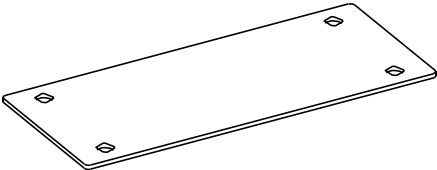
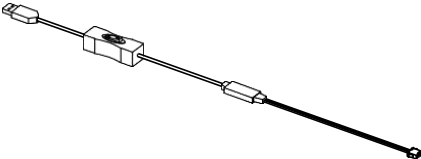


6PCS

Mülleimer 2/2: N636P326436

F Bolzen M8*25mm  10PCS	G  2PCS	H  1PC
K  40PCS	L Model: XSC-0501000AEUU  AC/DC Adapter 1PC	M  40PCS
N Bolzen M6*10mm  16PCS	P USB Power Adapter Model: CT-11  1PC	Q Bolzen M6*30mm  6PCS
R Bolzen M6*40mm  4PCS	S  1PC	T  2PCS
U  1PC	V V1 V2  2PCS	W  2PCS

Mülleimer 2/2: N636P326436

X	 10PCS	Y	 5PCS	Z	 1PC
I	 1PC				

A	Bolzen M8*20mm	E	Bolzen M8*15mm	F	Bolzen M8*25mm
					
36PCS		6PCS		10PCS	

N	Bolzen M6*10mm	Q	Bolzen M6*30mm	R	Bolzen M6*40mm
					
16PCS		6PCS		4PCS	

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

Bitte beachten Sie, dass die Formen der Schrauben (N) (Q) und (R) .
Bitte installieren Sie entsprechend der Anleitung und unterscheiden Sie sie!

UK: Please note that the shapes of screws (A) (E) and (F) .Please install
according to the instructions and distinguish them!

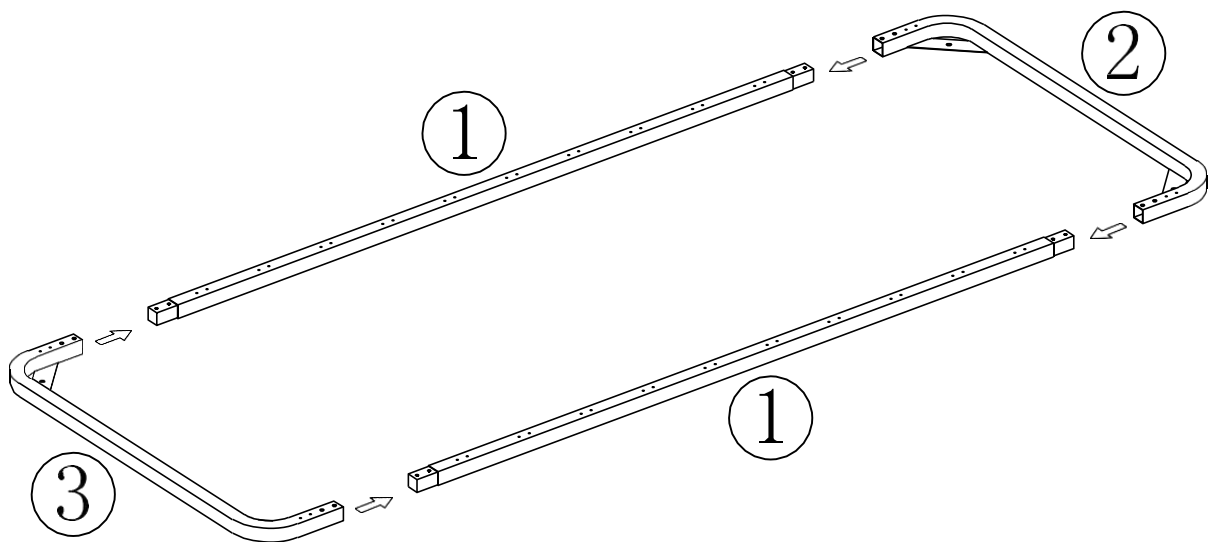
Please note that the shapes of screws (N) (Q) and (R) .Please install
according to the instructions and distinguish them!

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

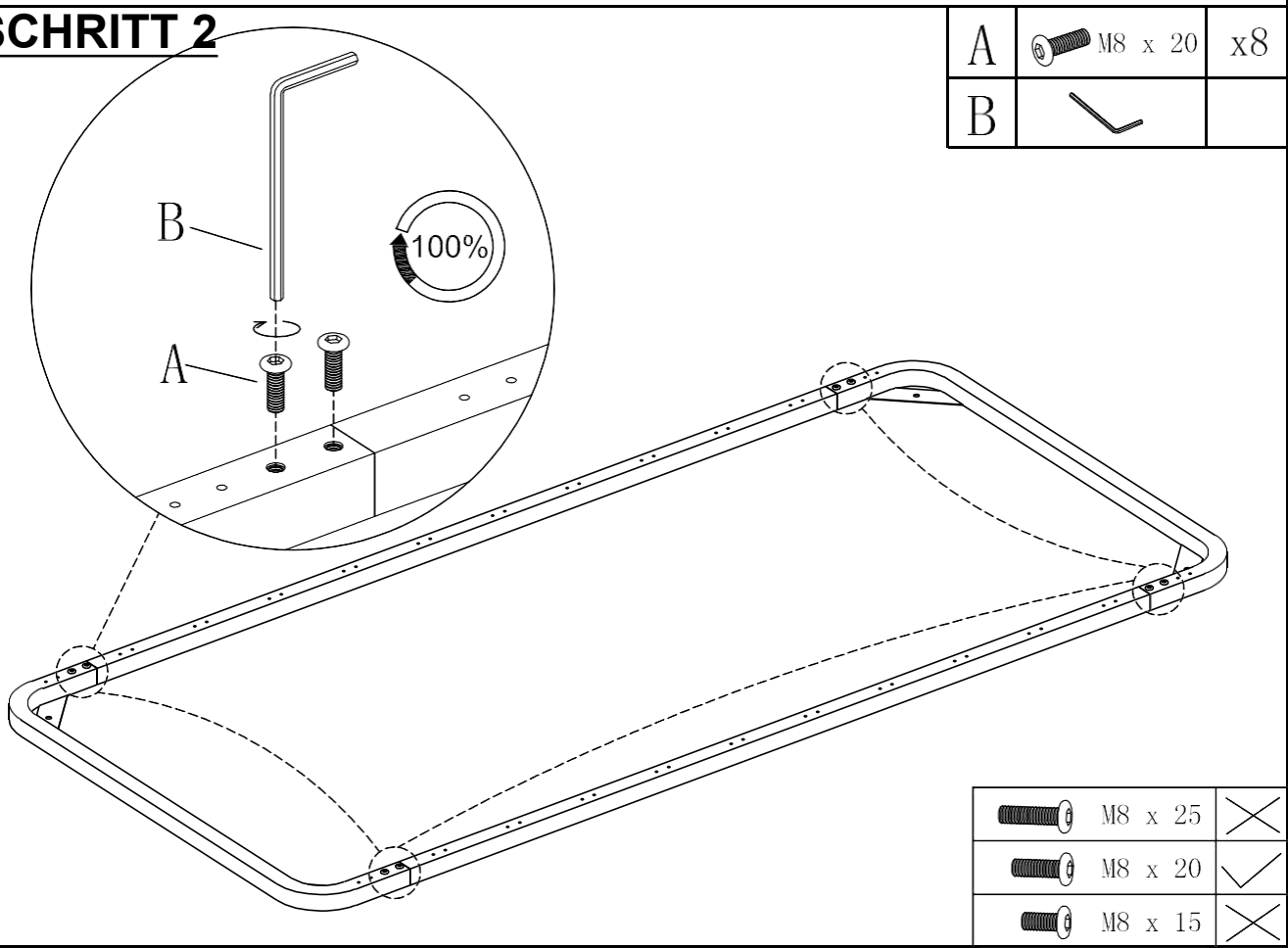
Notez que les vis (N) (Q) et (R) ont des formes similaires. Veuillez
les installer en suivant les instructions pour les séparer!

INSTALLATION STEPS

SSCHRITT 1



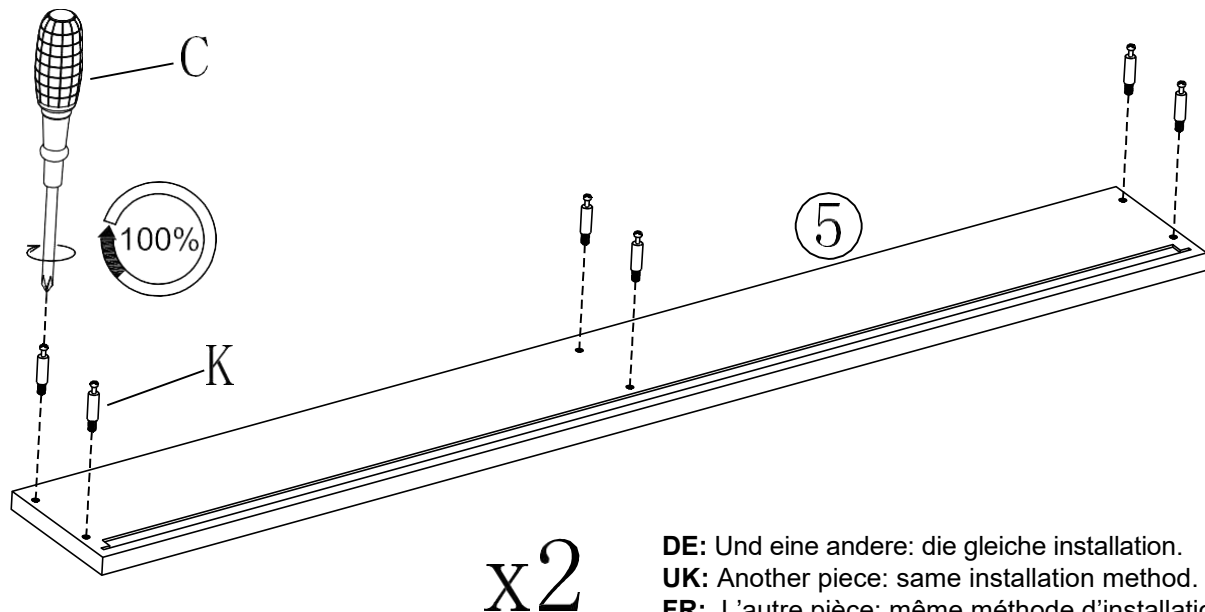
SSCHRITT 2



INSTALLATION STEPS

SSCHRITT 3

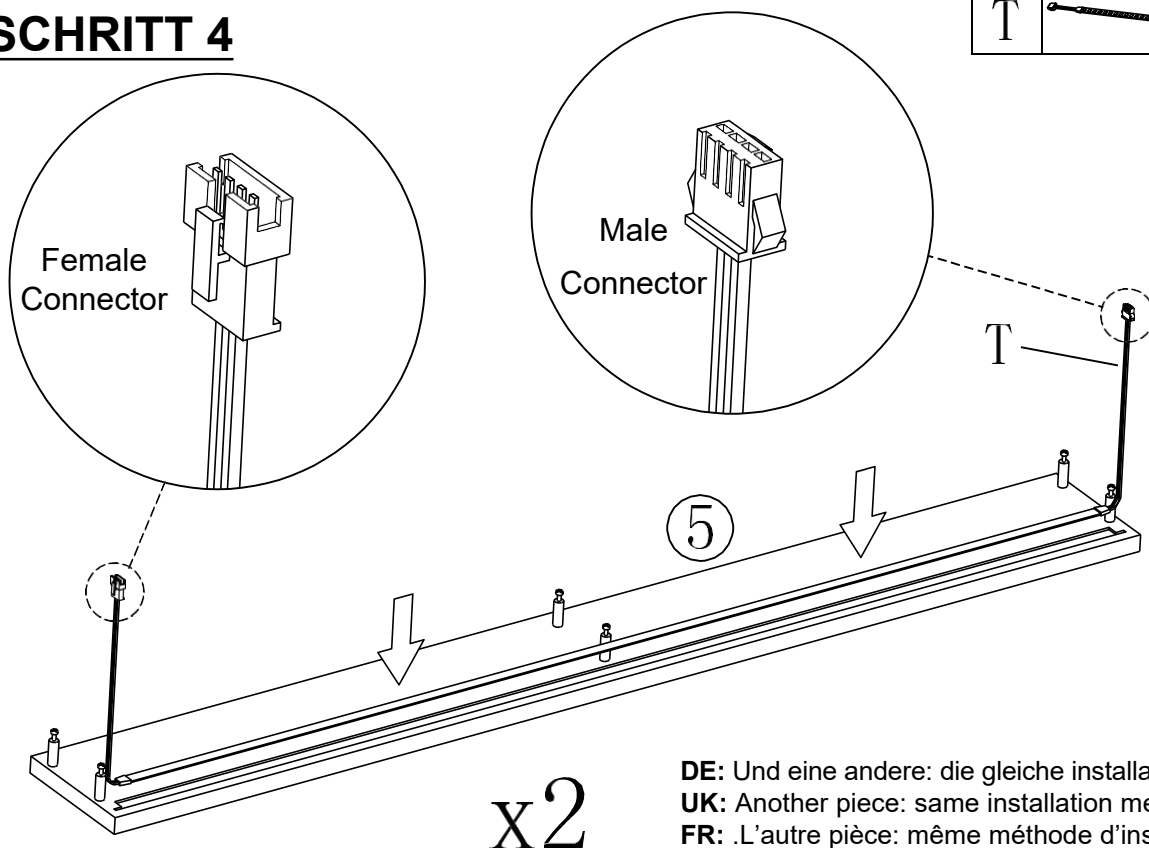
K		x12
C		



DE: Und eine andere: die gleiche installation.
 UK: Another piece: same installation method.
 FR: .L'autre pièce: même méthode d'installation.

SSCHRITT 4

T		x2
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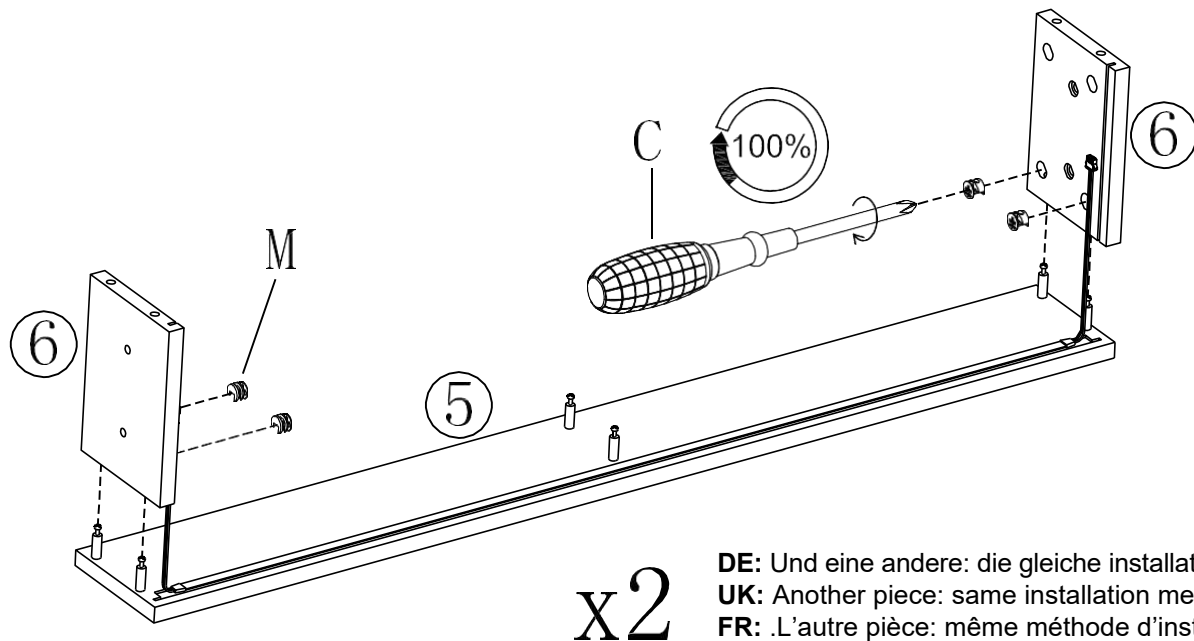


DE: Und eine andere: die gleiche installation.
 UK: Another piece: same installation method.
 FR: .L'autre pièce: même méthode d'installation.

INSTALLATION STEPS

SSCHRITT 5

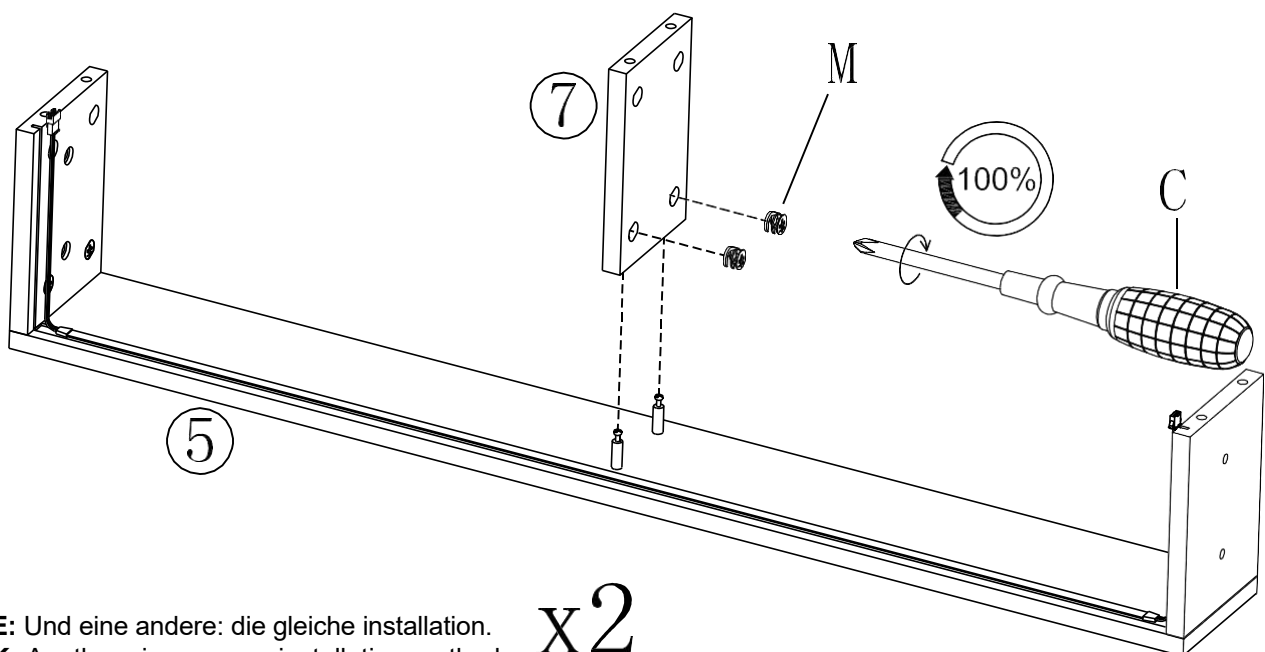
M		x8
C		



DE: Und eine andere: die gleiche installation.
 UK: Another piece: same installation method.
 FR: .L'autre pièce: même méthode d'installation.

SSCHRITT 6

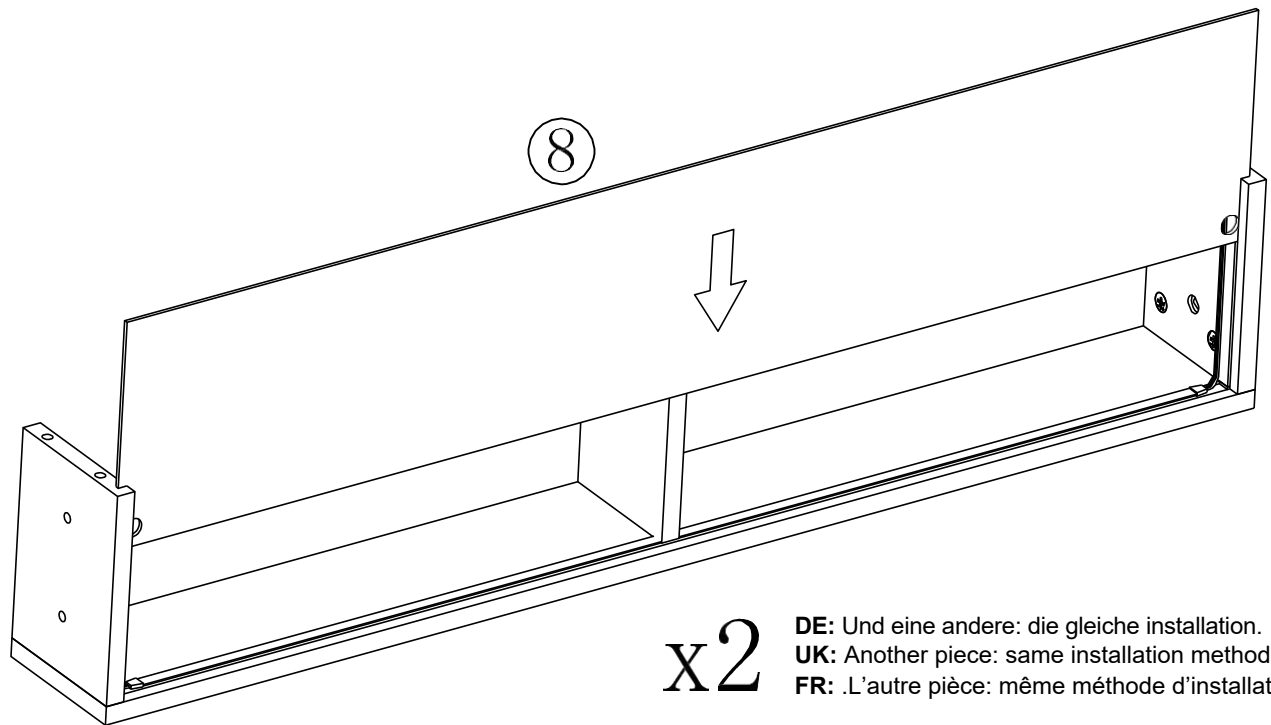
M		x4
C		



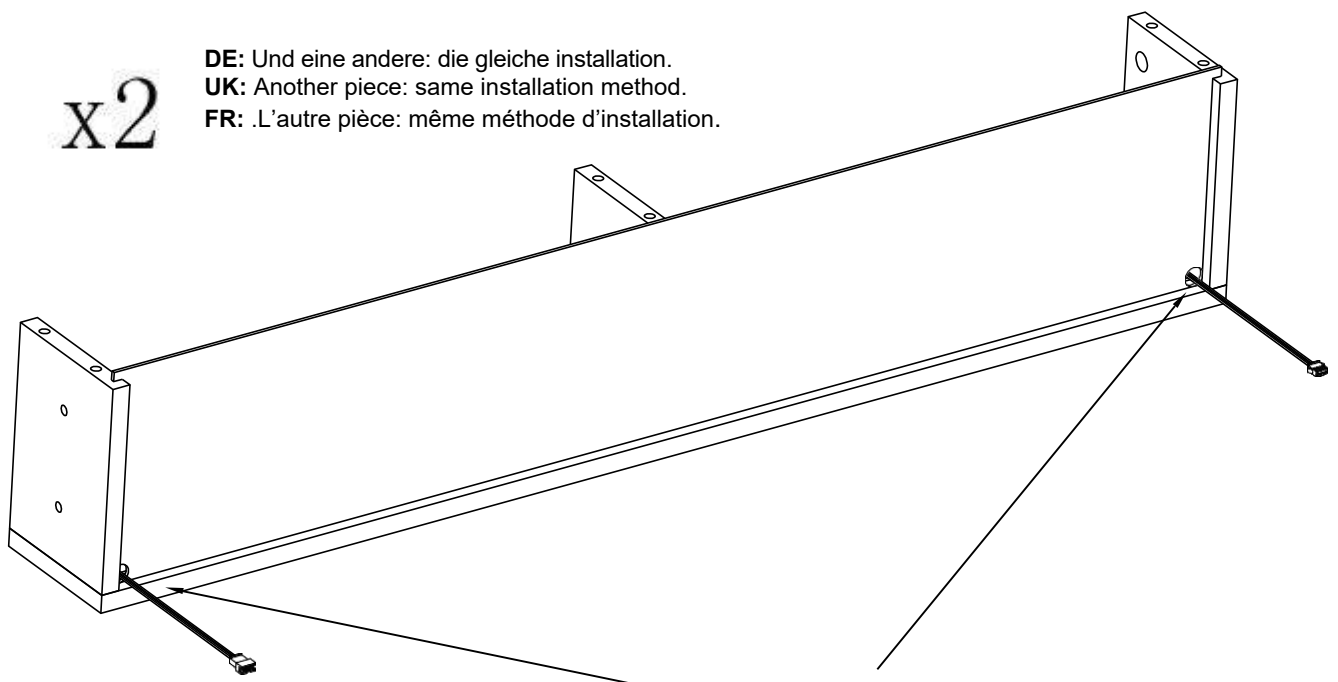
DE: Und eine andere: die gleiche installation.
 UK: Another piece: same installation method.
 FR: .L'autre pièce: même méthode d'installation.

INSTALLATION STEPS

SSCHRITT 7



SSCHRITT 8

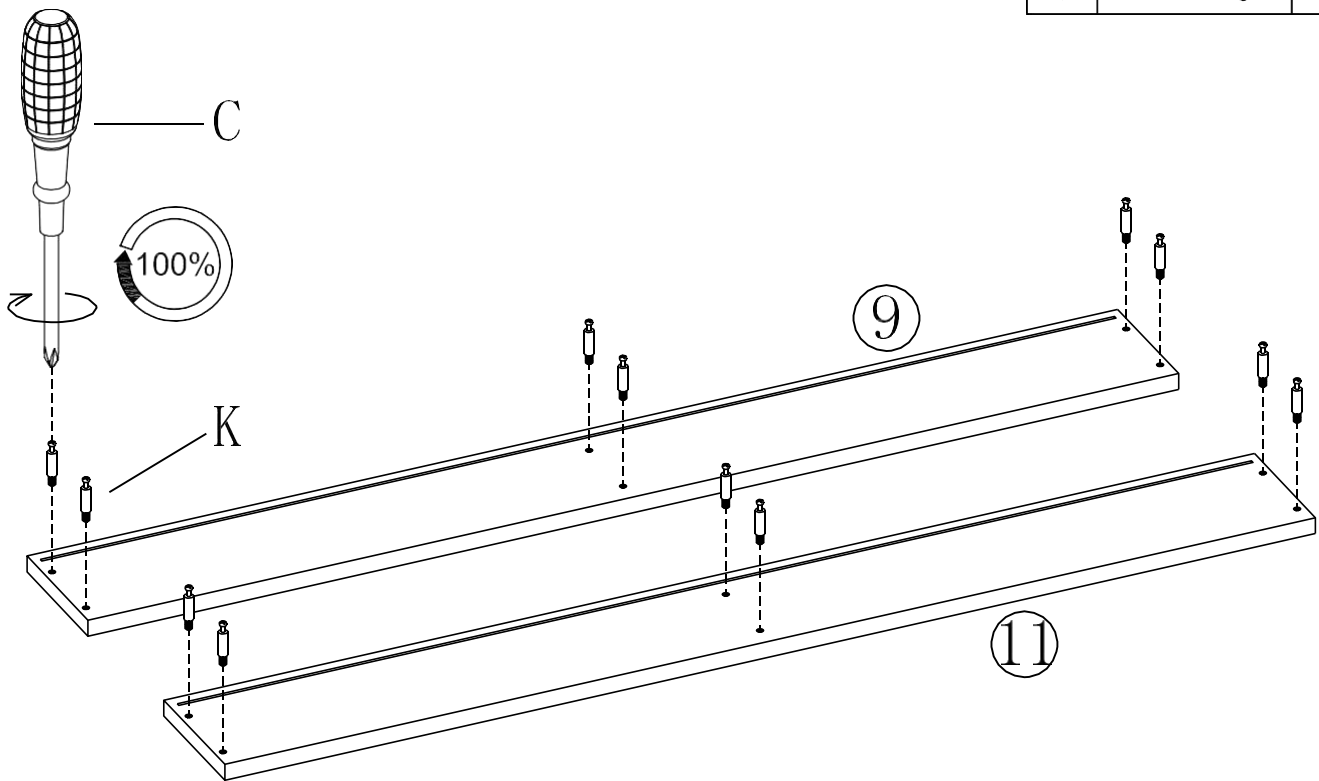


DE: Die lightschalter bohren durch das loch
UK: Light strip emerges from this hole.
FR: La bande lumineuse pénètre par ce trou

INSTALLATION STEPS

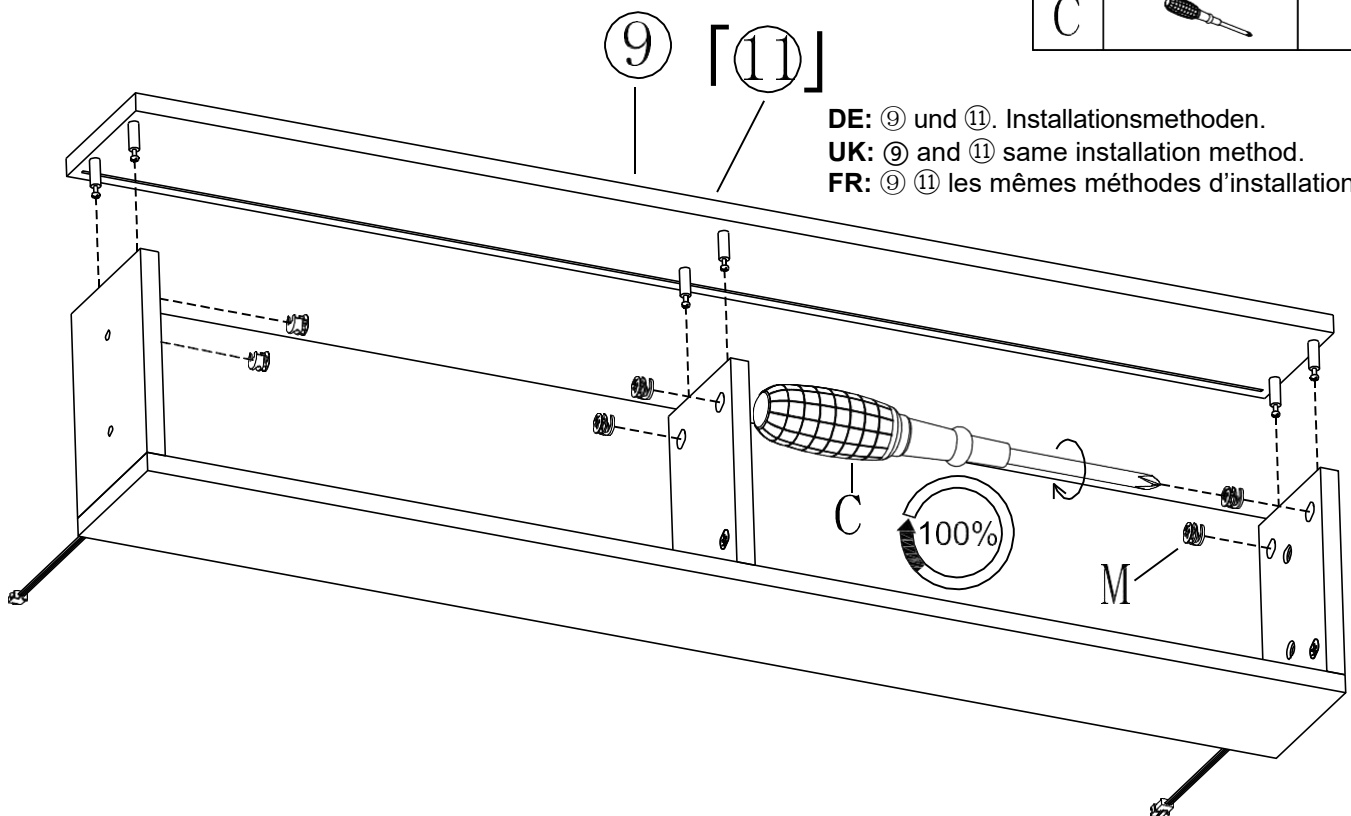
SSCHRITT 9

K		x12
C		



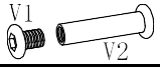
SSCHRITT 10

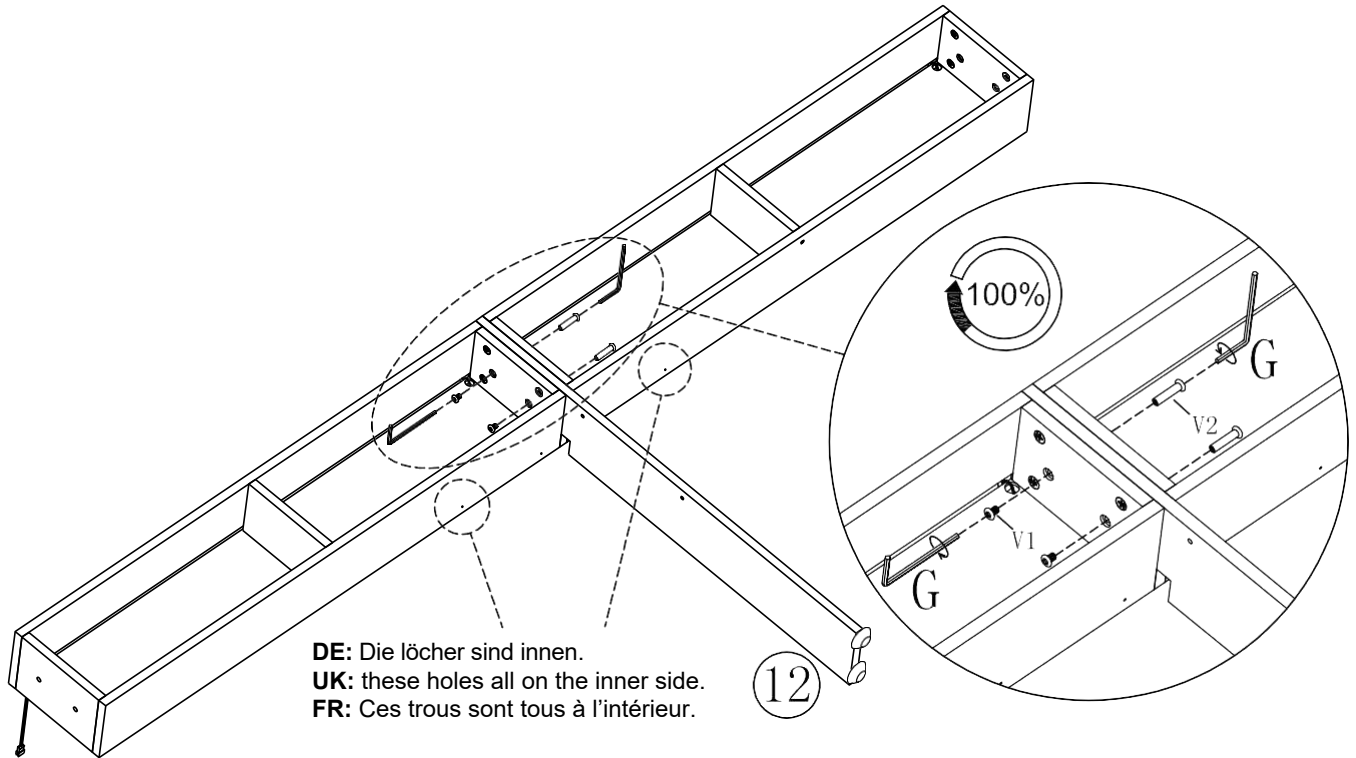
M		x12
C		



INSTALLATION STEPS

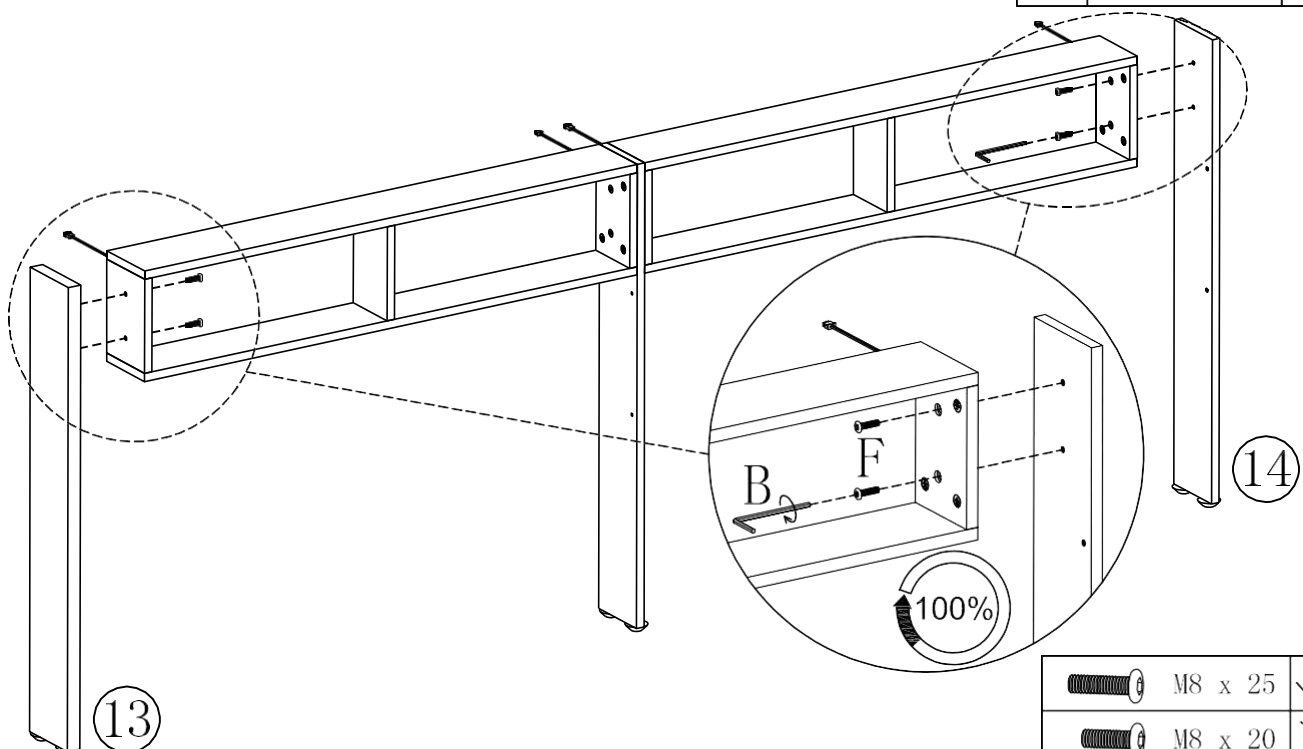
SSCHRITT 11

V		x2
G		



SSCHRITT 12

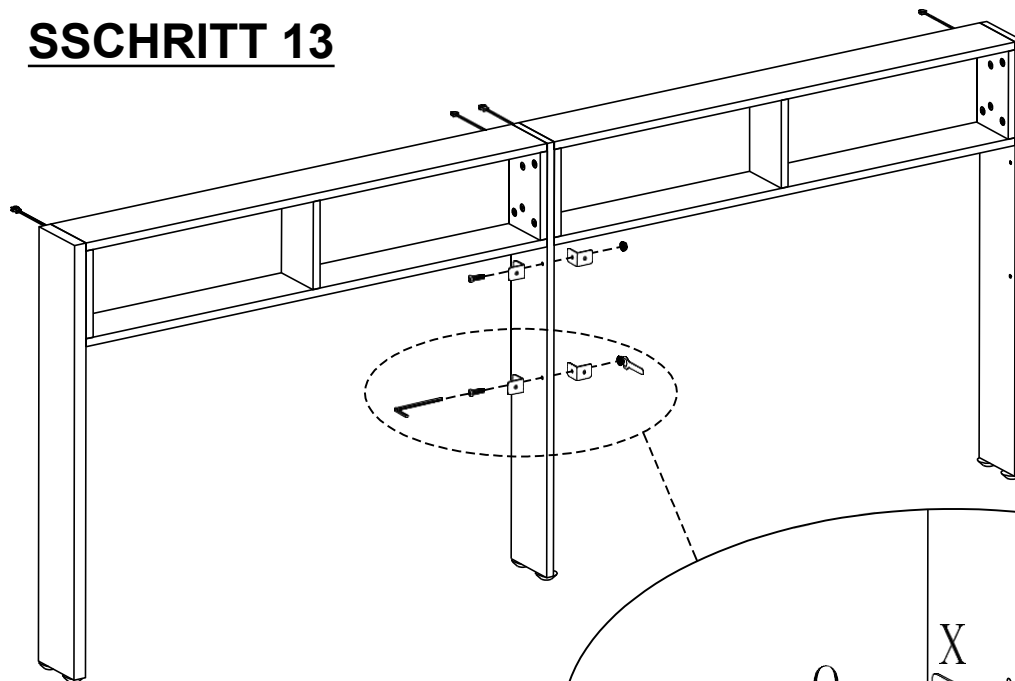
F		M8 x 25	x4
B			



	M8 x 25	✓
	M8 x 20	✗
	M8 x 15	✗

INSTALLATION STEPS

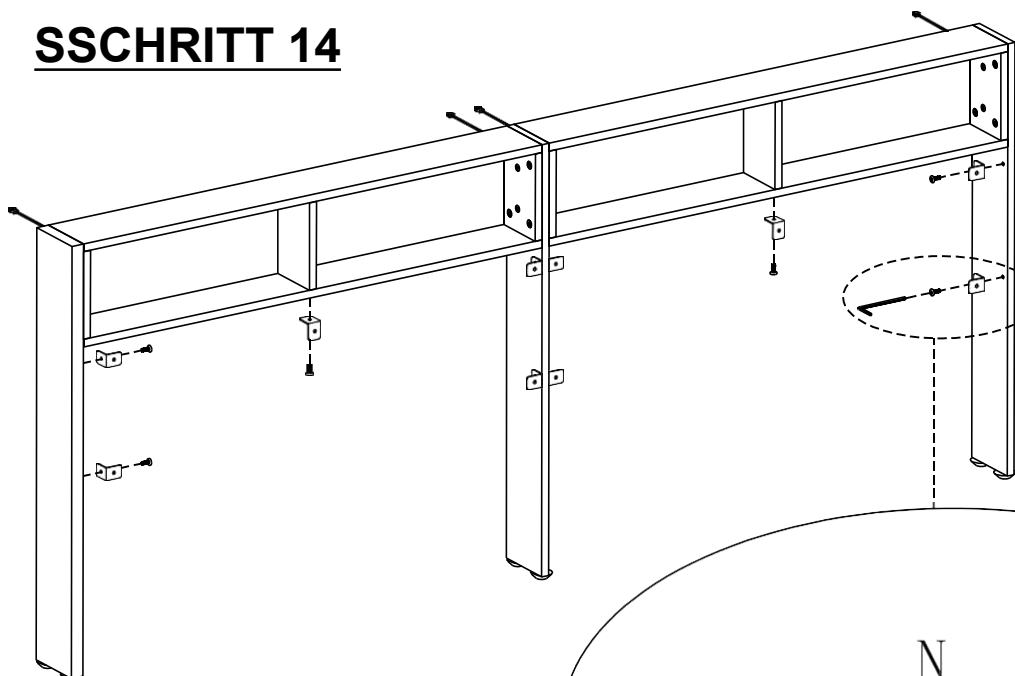
SSCHRITT 13



Q		x2
W		x2
X		x4
G		
S		

	M6 x 40	☒
	M6 x 30	☒
	M6 x 10	☒

SSCHRITT 14



N		x6
X		x6
G		

	M6 x 40	☒
	M6 x 30	☒
	M6 x 10	☒

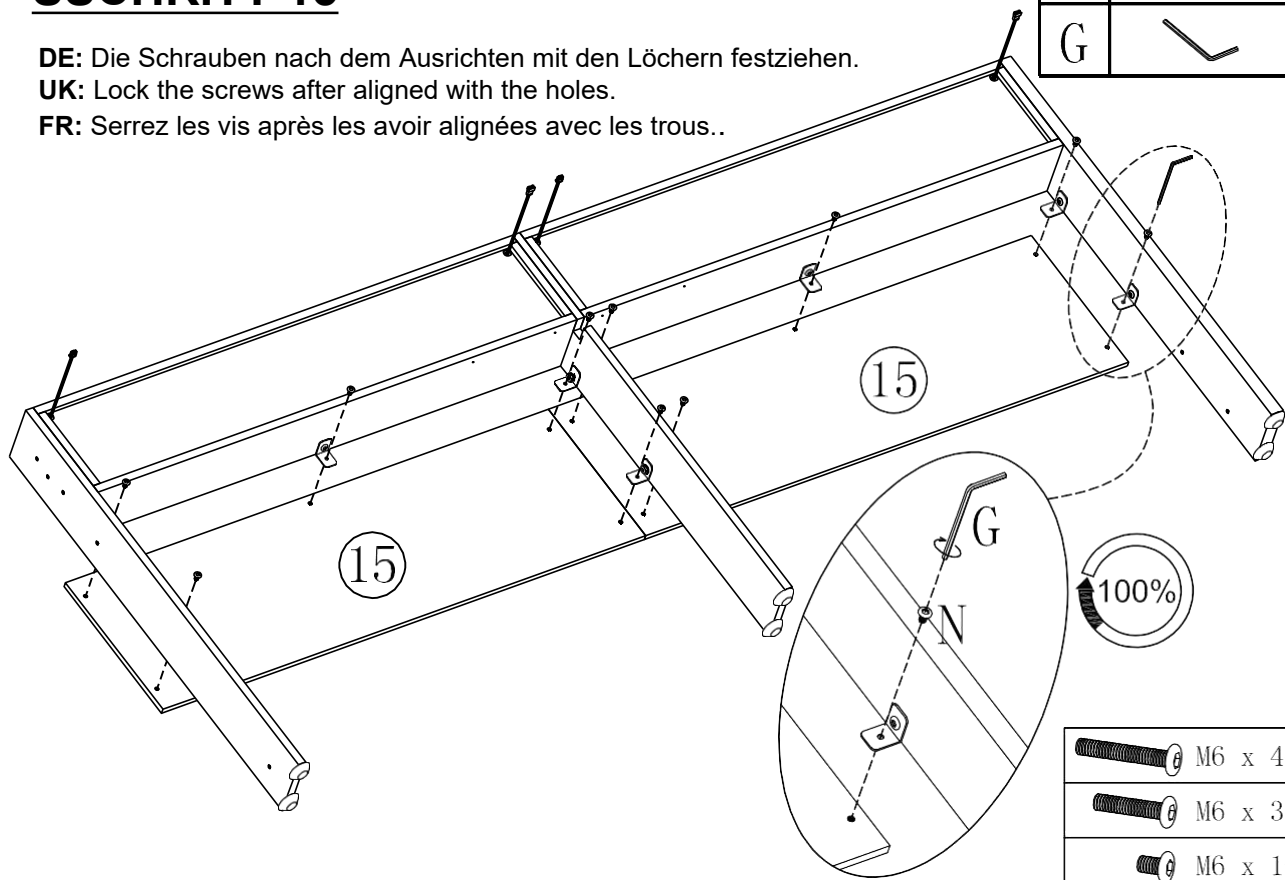
INSTALLATION STEPS

SSCHRITT 15

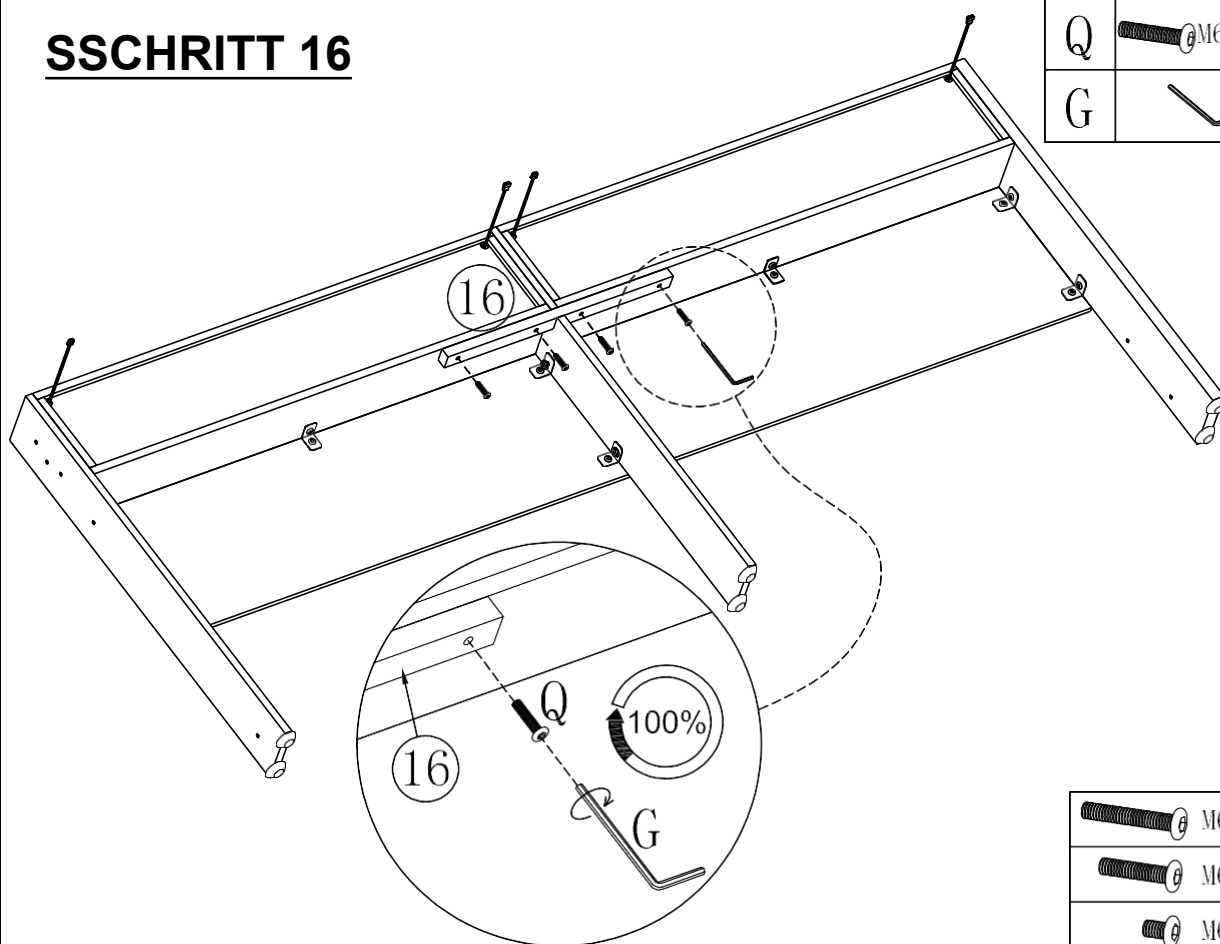
DE: Die Schrauben nach dem Ausrichten mit den Löchern festziehen.

UK: Lock the screws after aligned with the holes.

FR: Serrez les vis après les avoir alignées avec les trous..

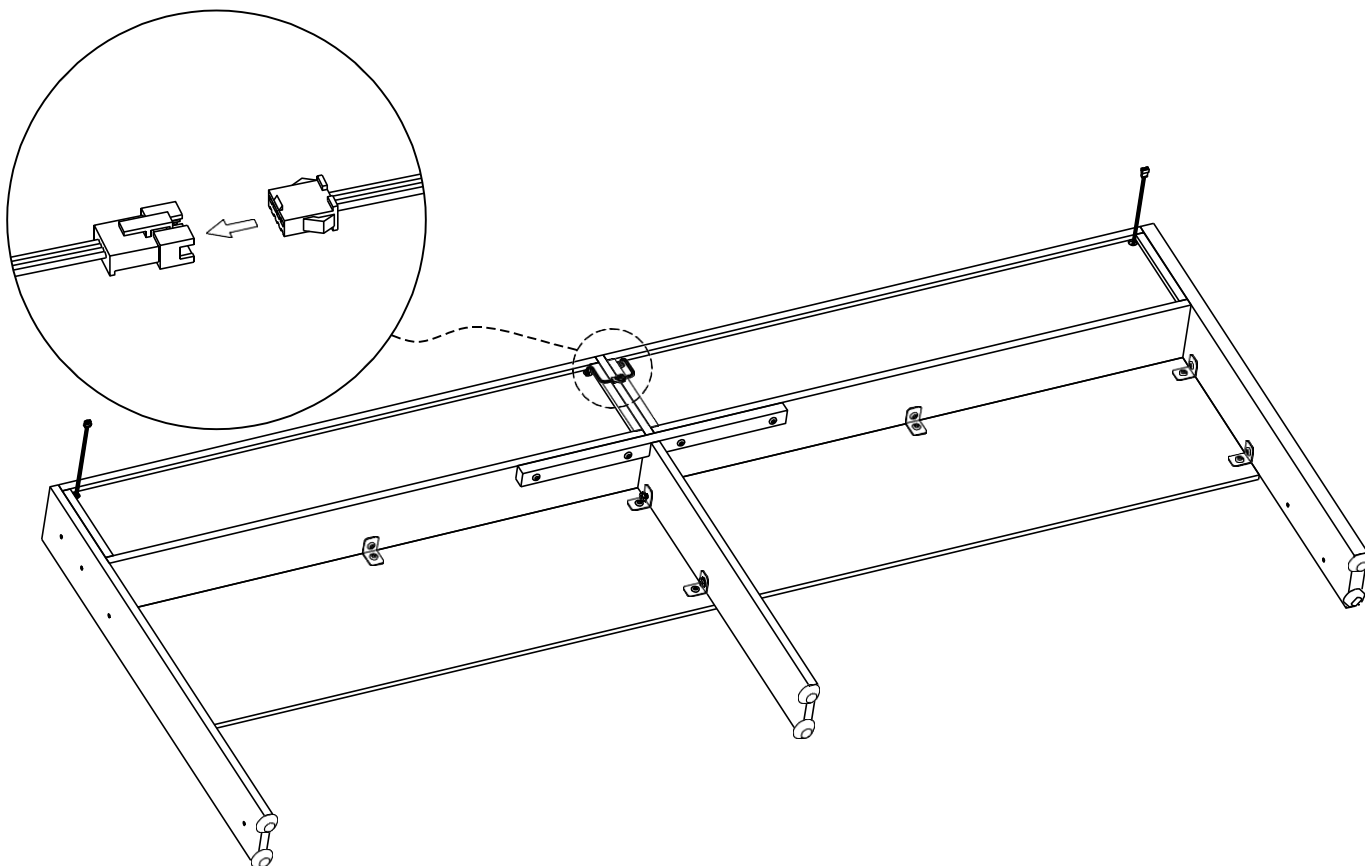


SSCHRITT 16



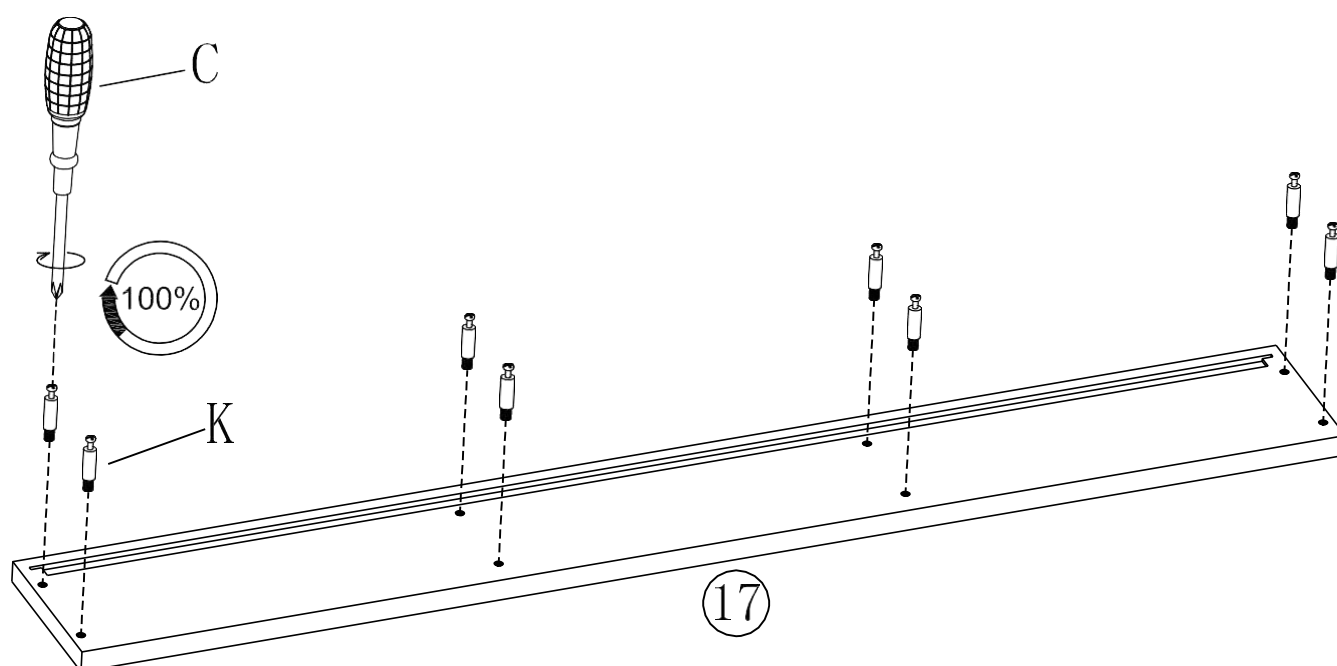
INSTALLATION STEPS

SSCHRITT 17



SSCHRITT 18

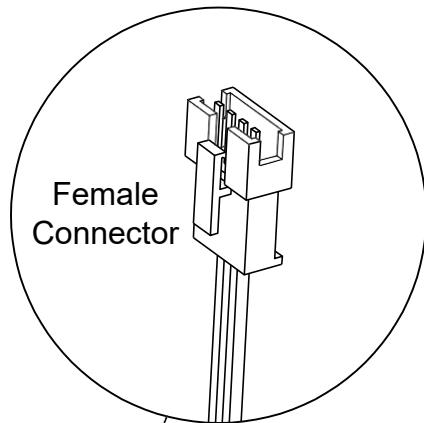
K		x8
C		



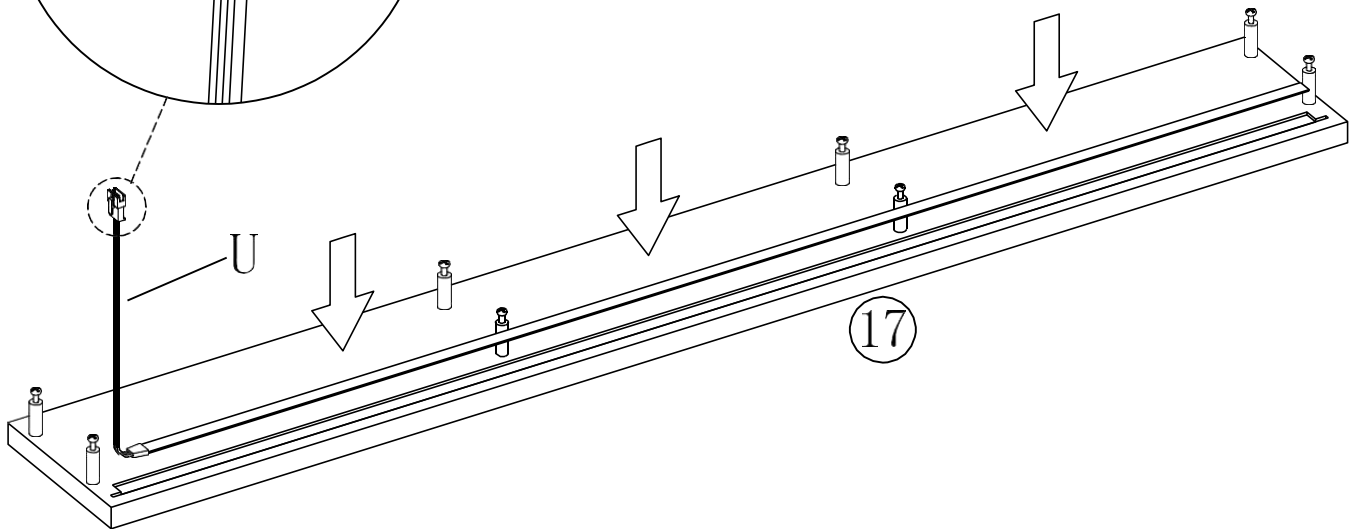
INSTALLATION STEPS

SSCHRITT 19

U		x1
---	---	----

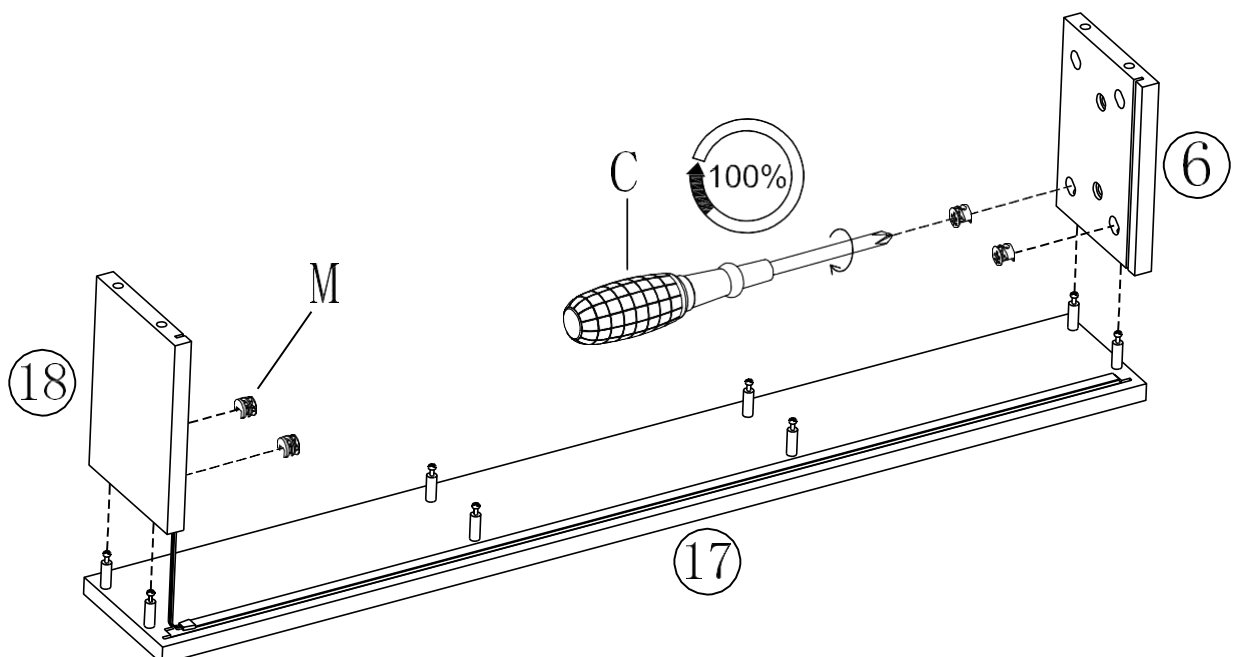


DE: Einbauen und einbauen der lampe in den behälter.
UK: Insert the light strips into the light strip slots.
FR: Installez la bande de lumière dans la fente de bande de lumière.



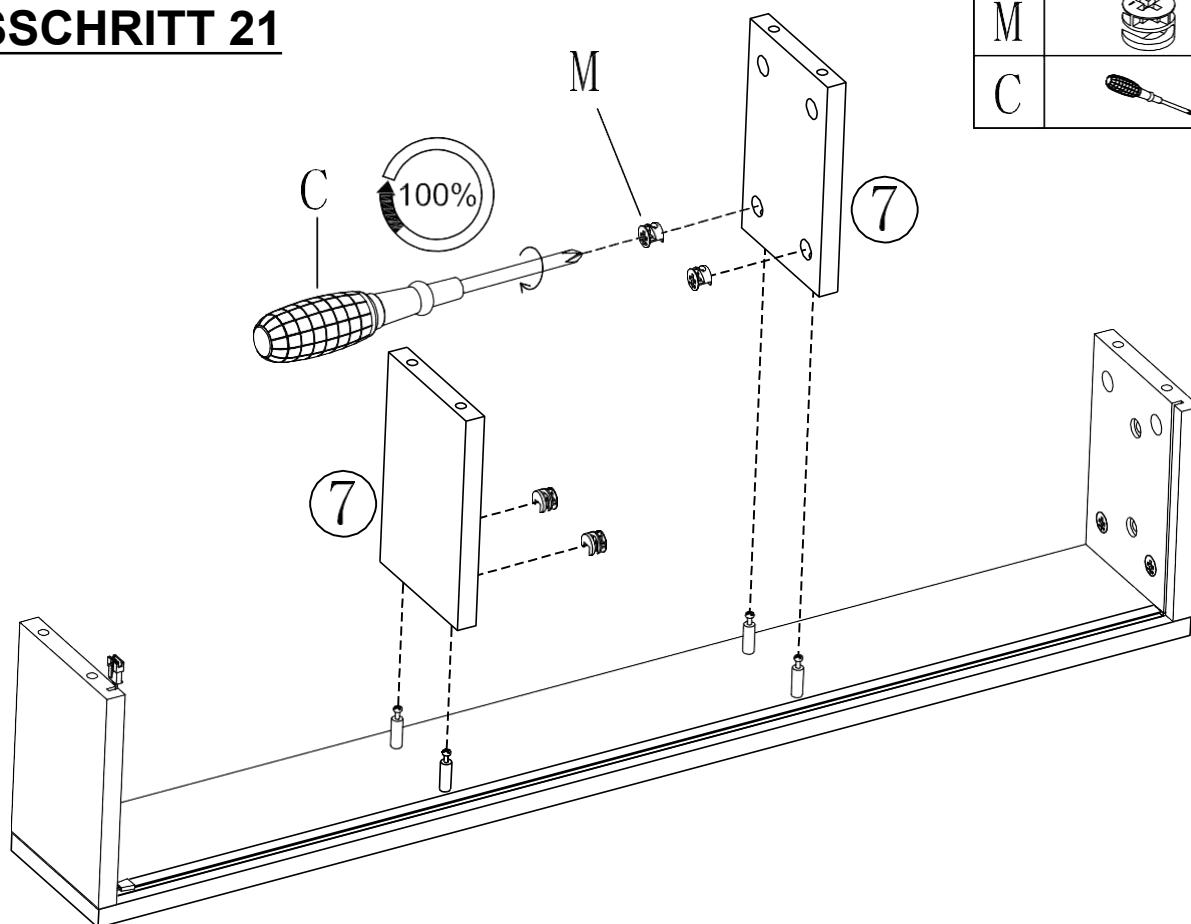
SSCHRITT 20

M		x4
C		



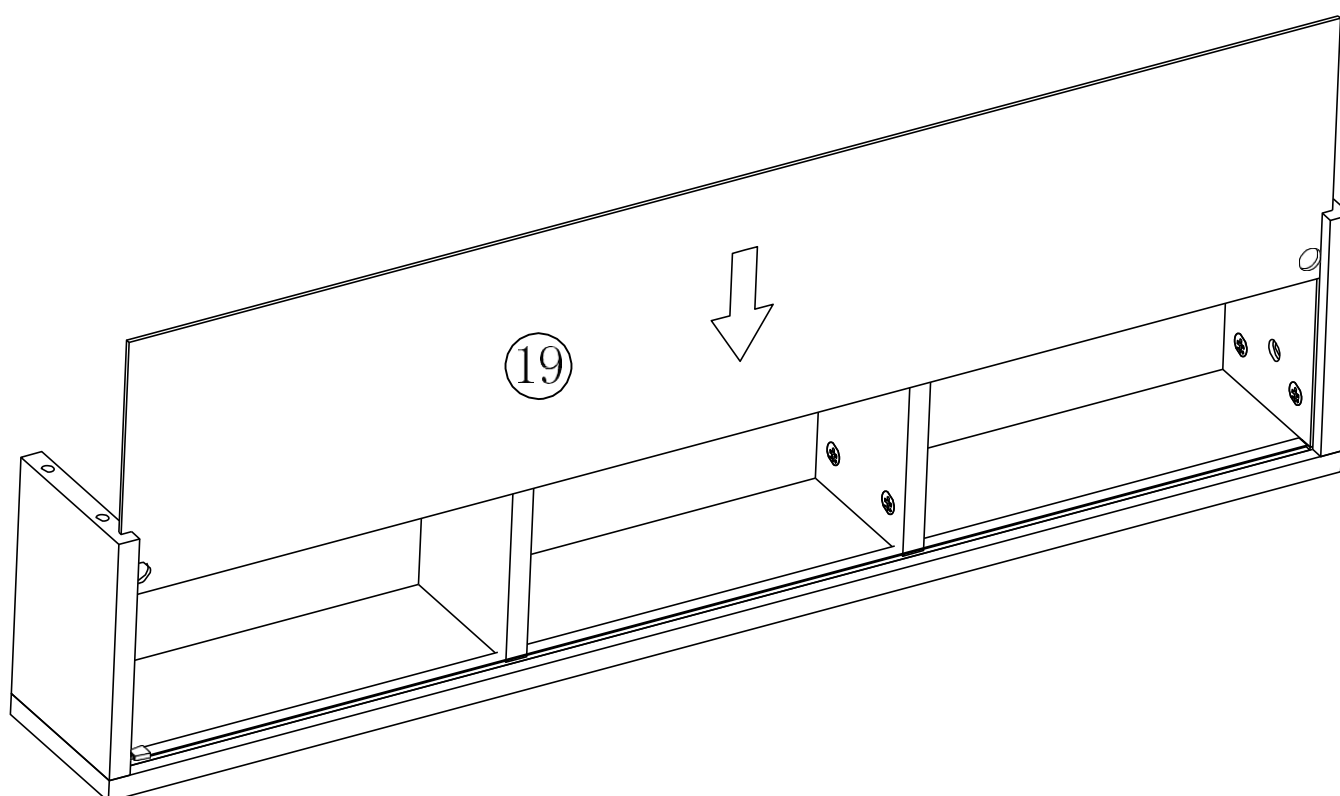
INSTALLATION STEPS

SSCHRITT 21



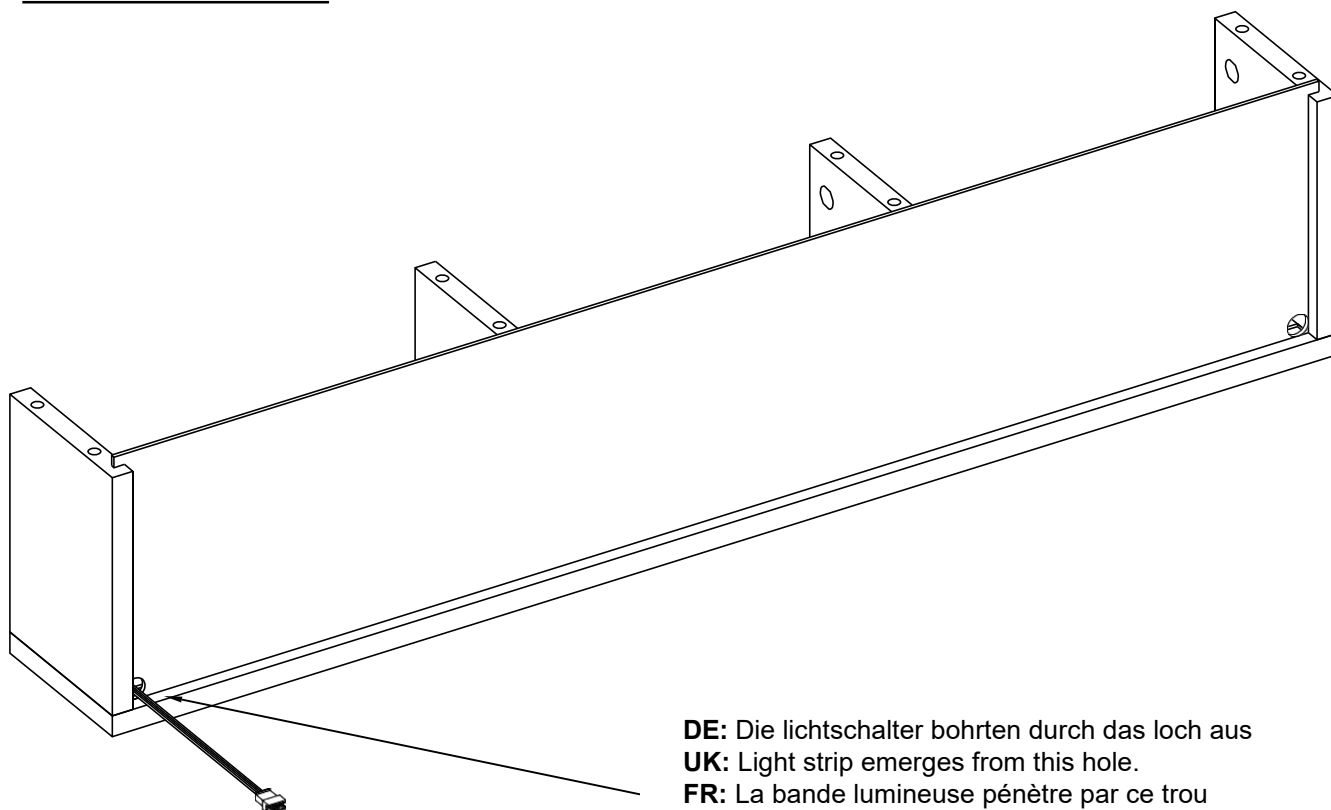
M		x4
C		

SSCHRITT 22



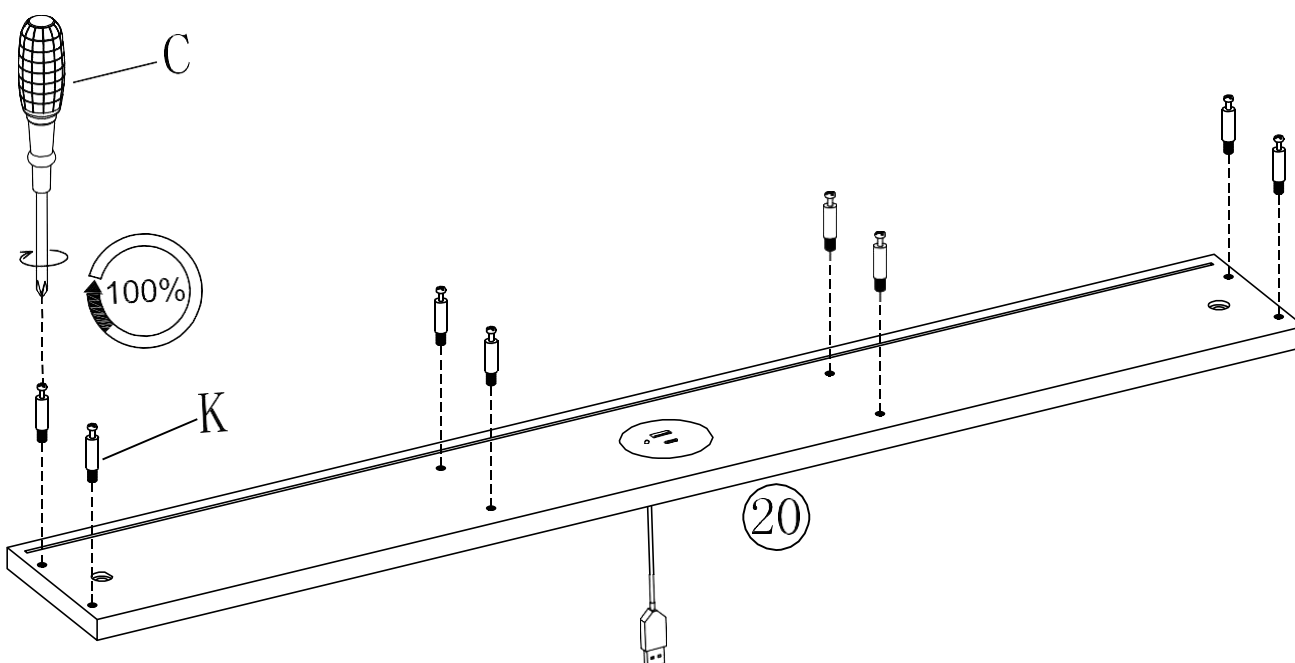
INSTALLATION STEPS

SSCHRITT 23



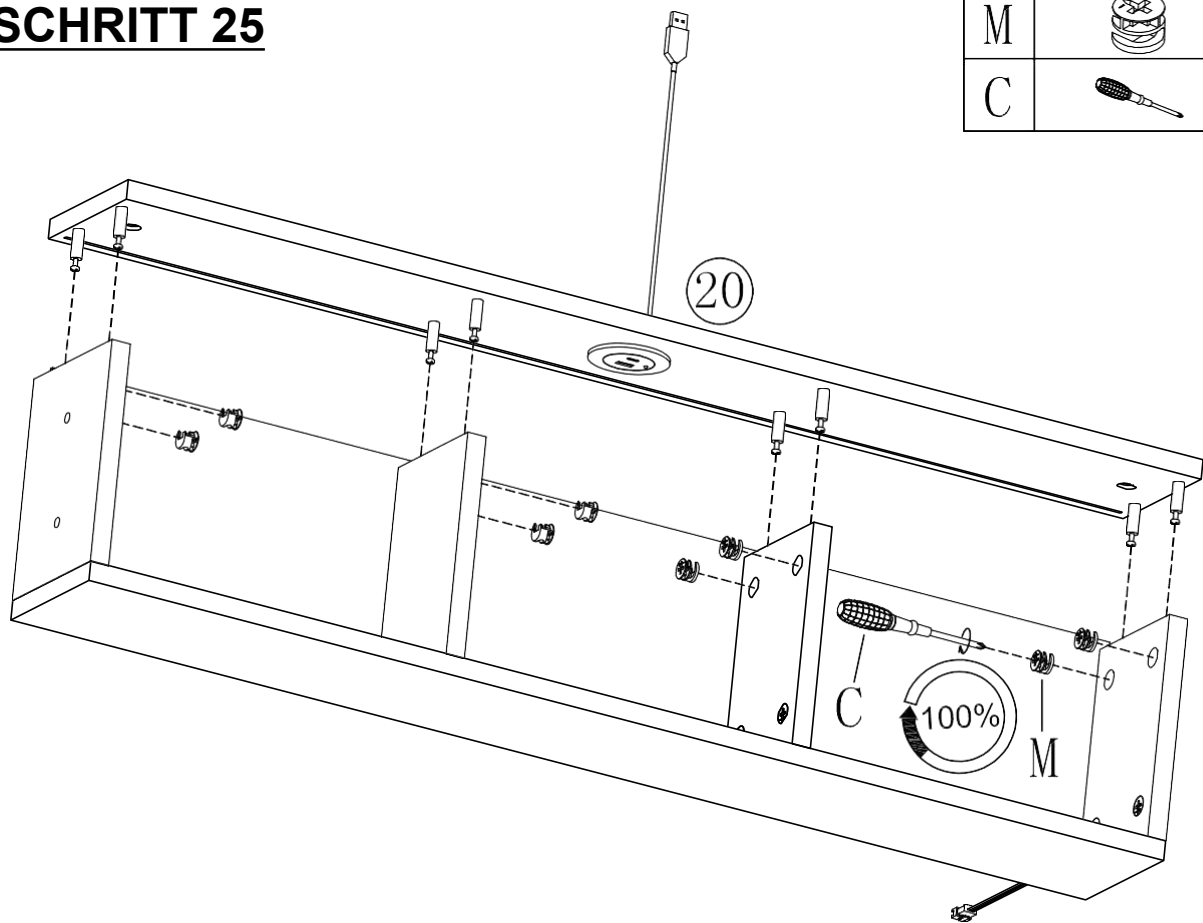
SSCHRITT 24

K		x8
C		



INSTALLATION STEPS

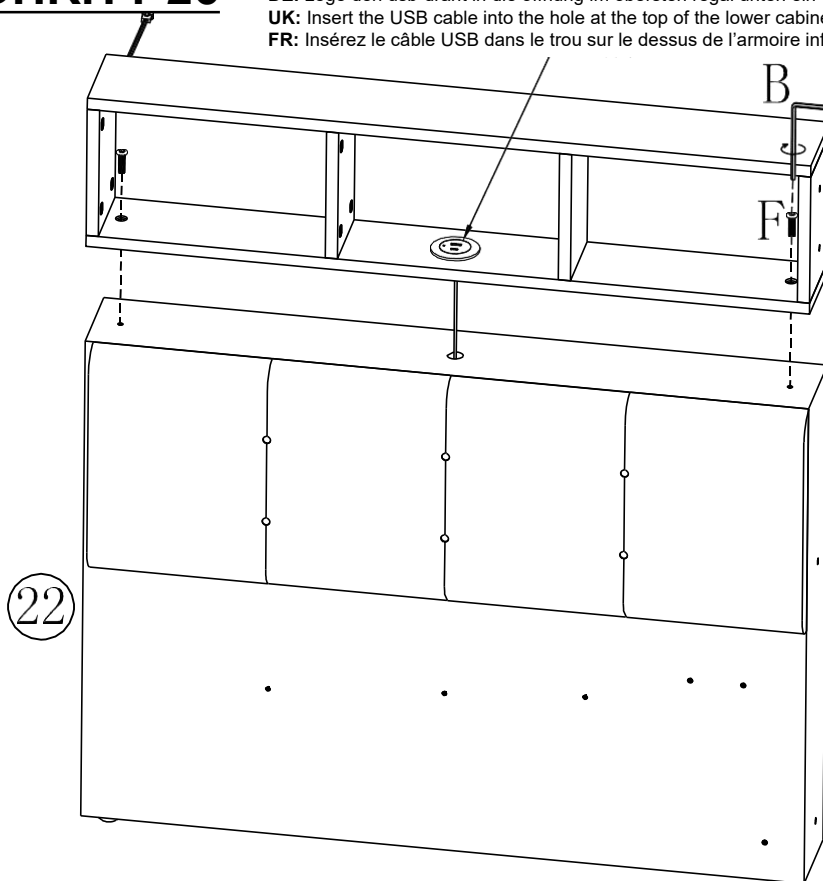
SSCHRITT 25



M		x8
C		

SSCHRITT 26

DE: Lege den usb-draht in die öffnung im obersten regal unten ein
 UK: Insert the USB cable into the hole at the top of the lower cabinet.
 FR: Insérez le câble USB dans le trou sur le dessus de l'armoire inférieure.



F	 M8 x 25	x2
B		

	M8 x 25	✓
	M8 x 20	✗
	M8 x 15	✗

INSTALLATION STEPS

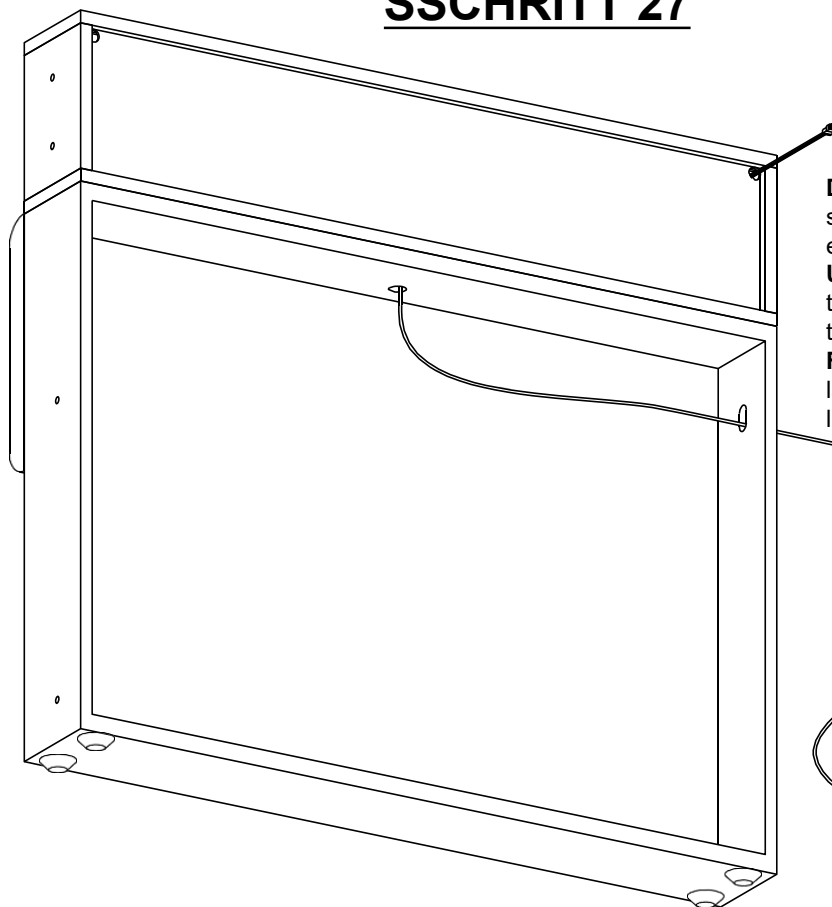
SSCHRITT 27

P



x1

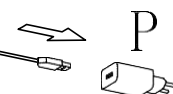
23



DE: Usb-kabel greift durch die seitentür an, verbunden mit einem adapter.

UK: USB cable emerges from the side hole, and connected to the power adapter.

FR: Le câble USB sort du trou latéral et est connecté à l'adaptateur secteur.



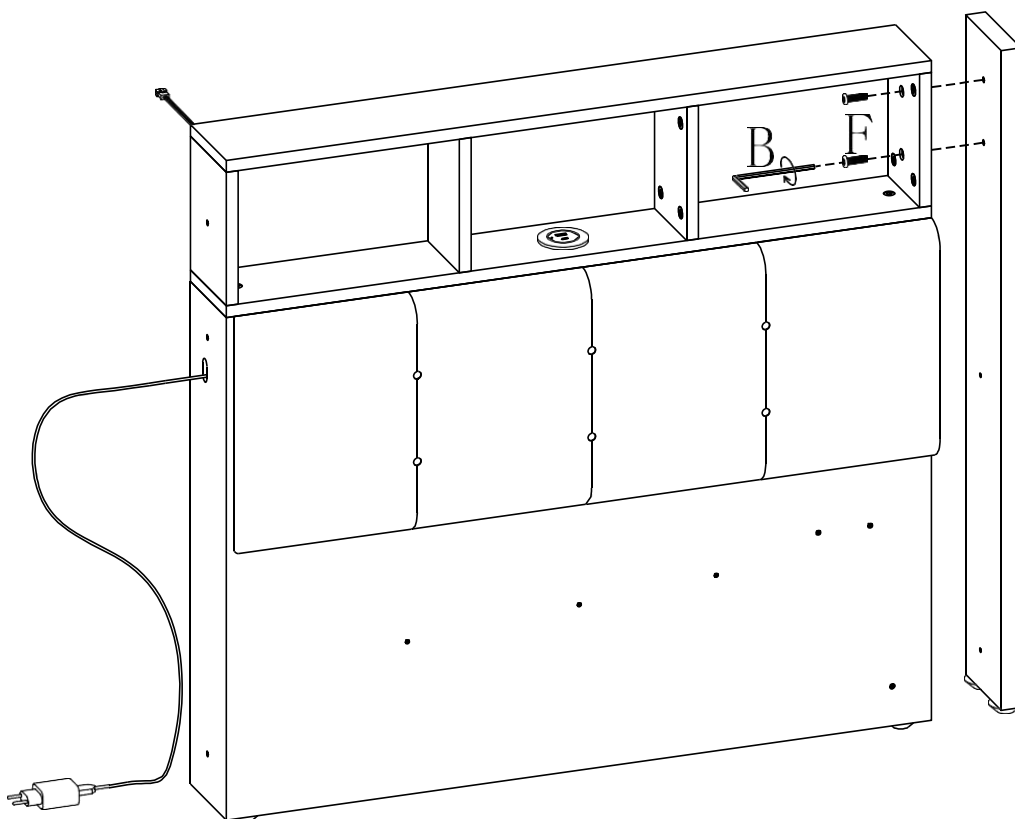
SSCHRITT 28

F



x2

B



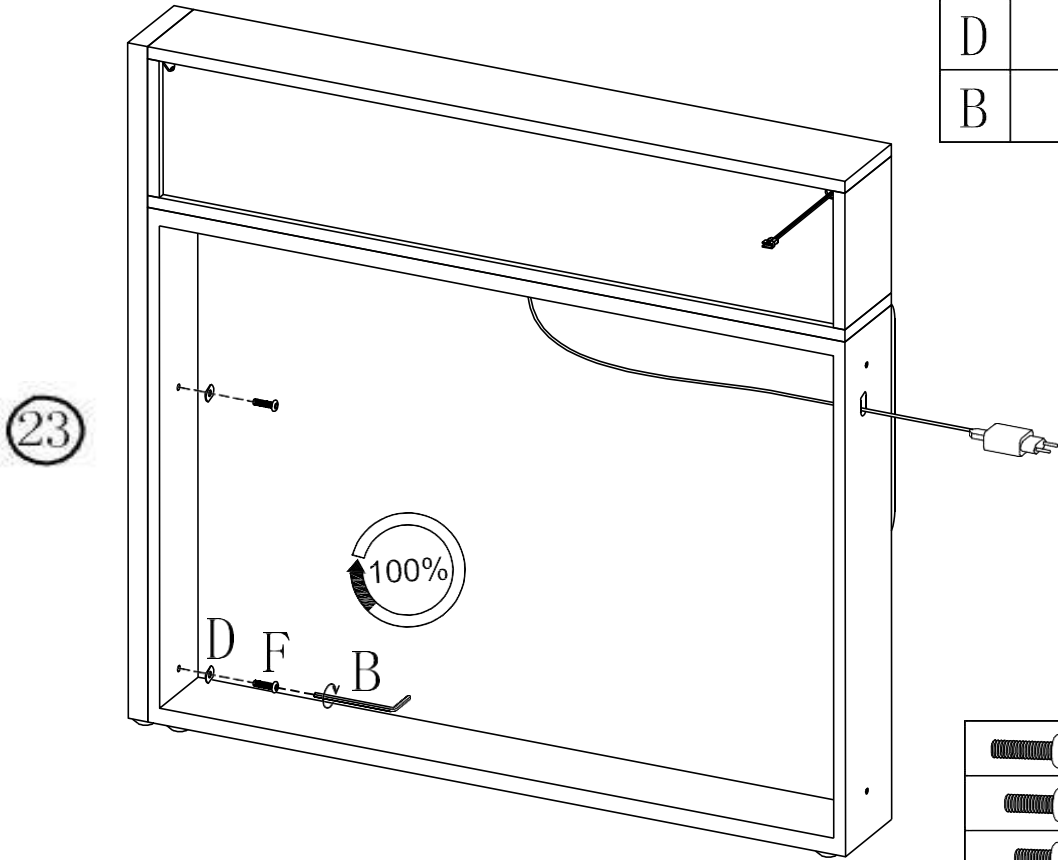
23

	M8 x 25	✓
	M8 x 20	✗
	M8 x 15	✗

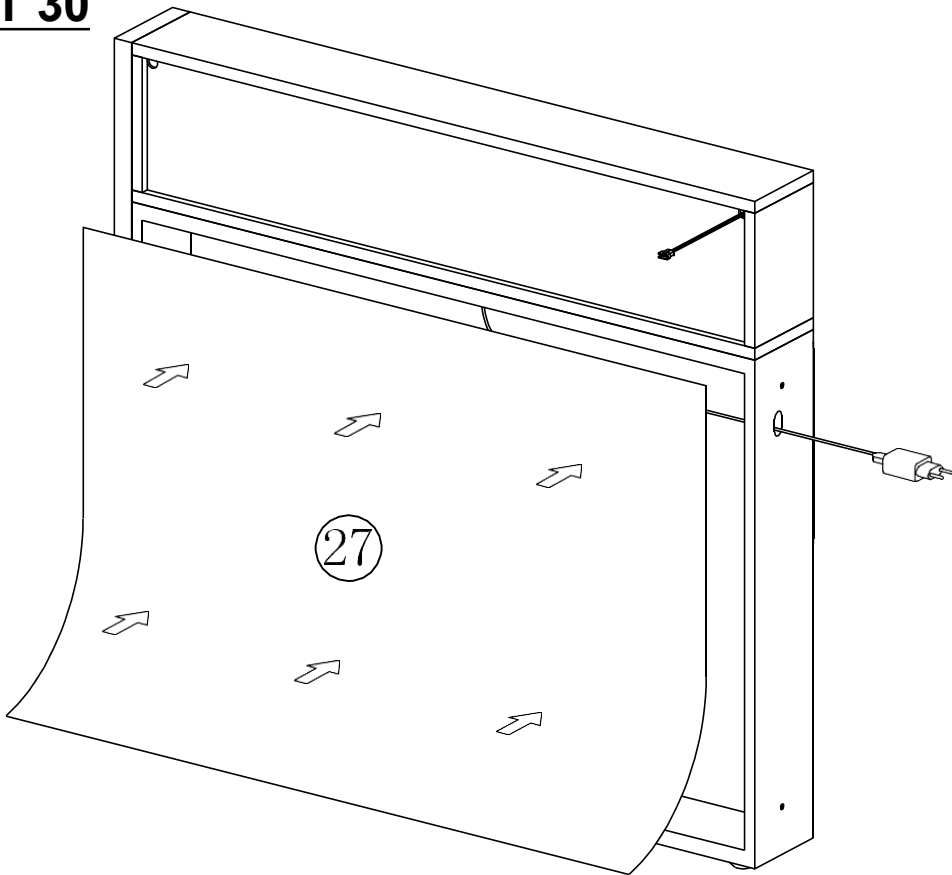
INSTALLATION STEPS

SSCHRITT 29

F		M8 x 25	x2
D			x2
B			

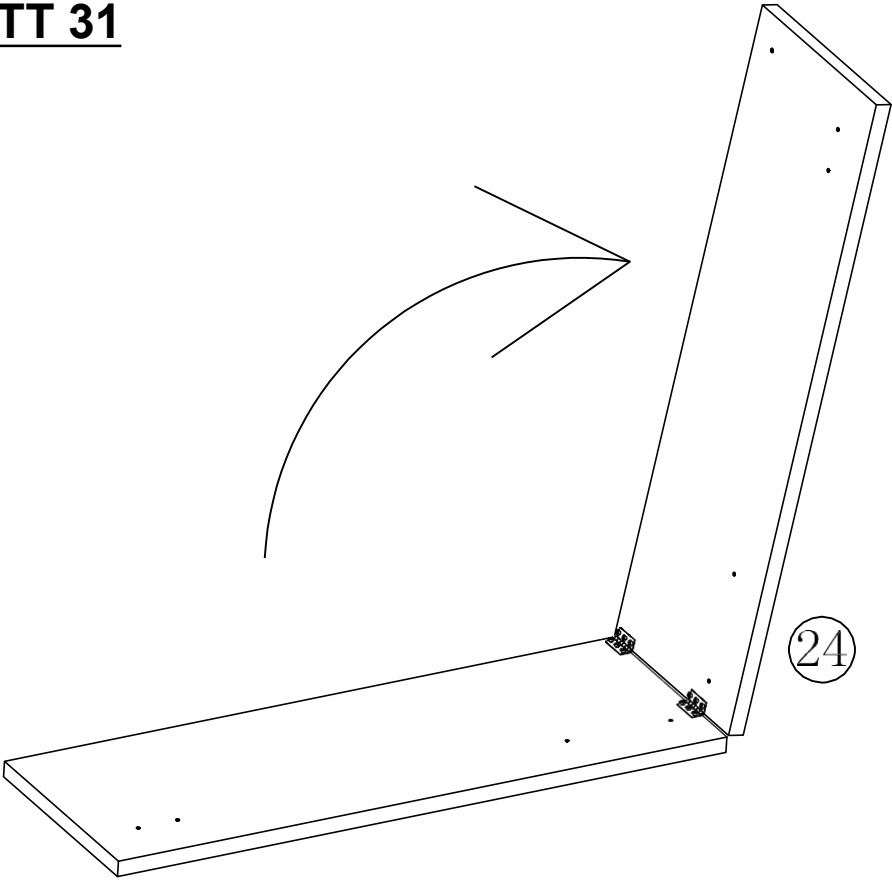


SSCHRITT 30



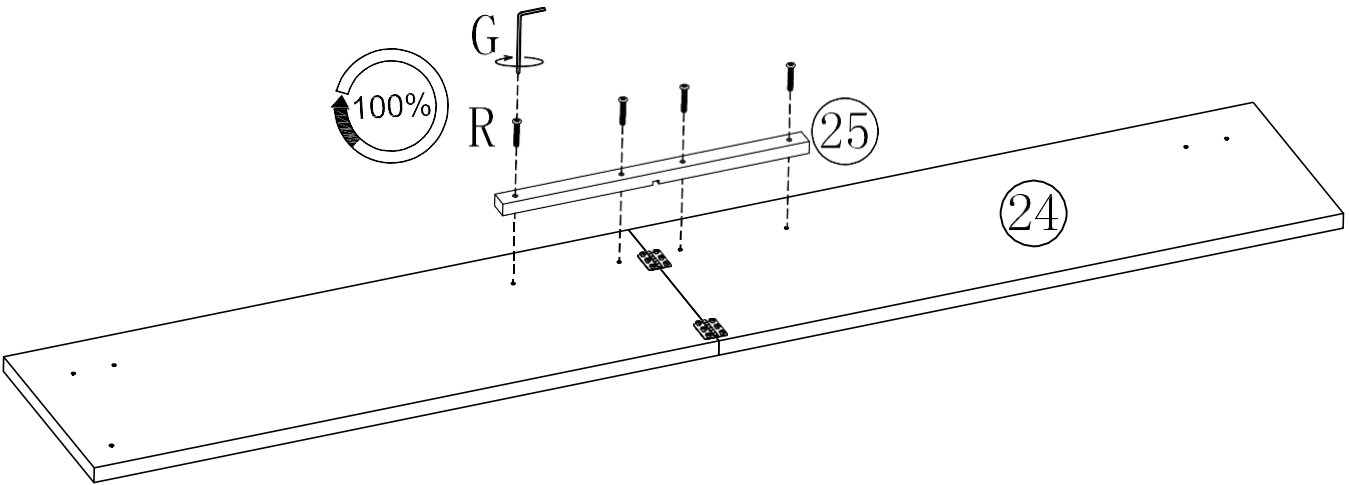
INSTALLATION STEPS

SSCHRITT 31



SSCHRITT 32

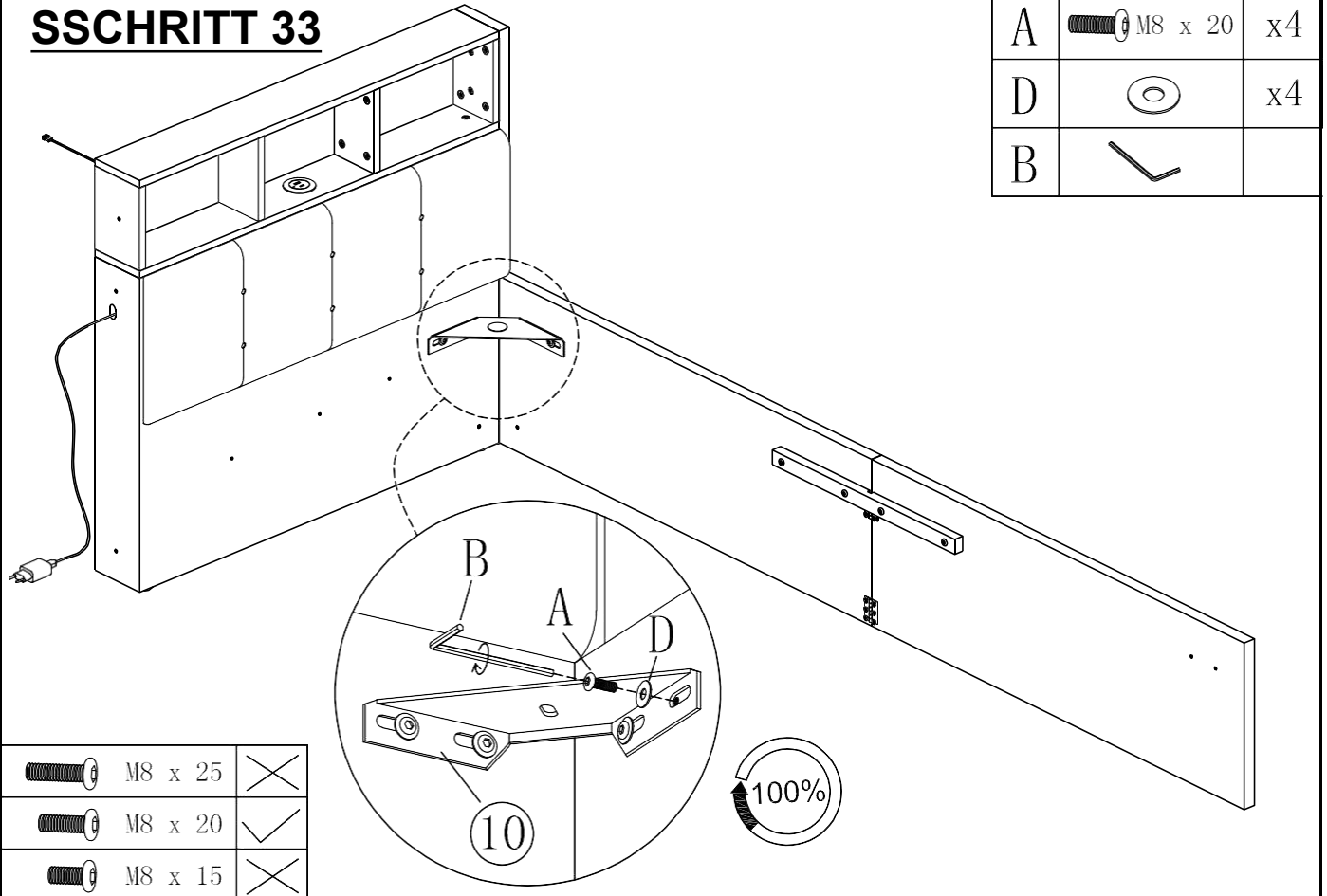
R	 M6 x 40	x4
G		



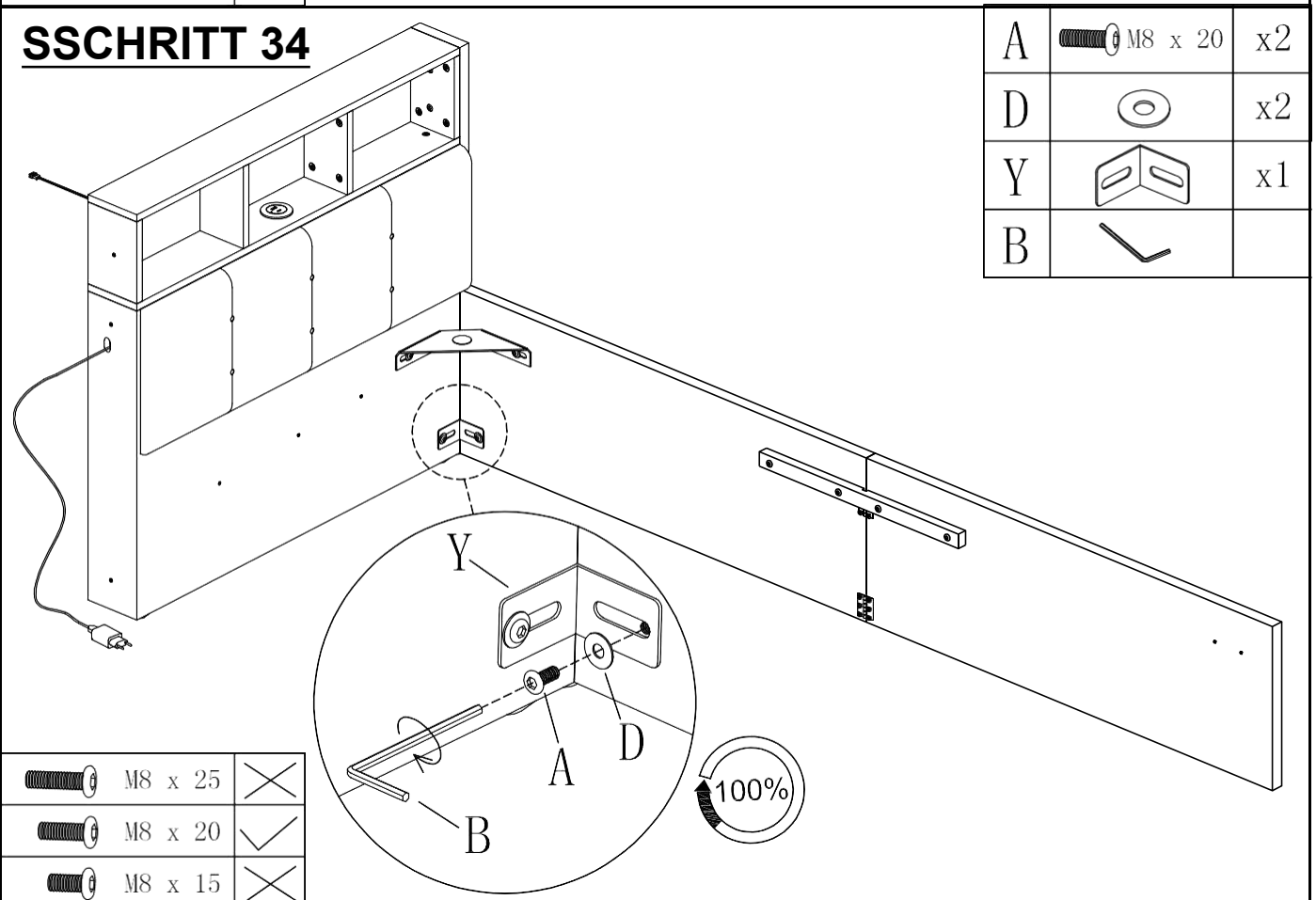
 M6 x 40	✓
 M6 x 30	✗
 M6 x 10	✗

INSTALLATION STEPS

SSCHRITT 33



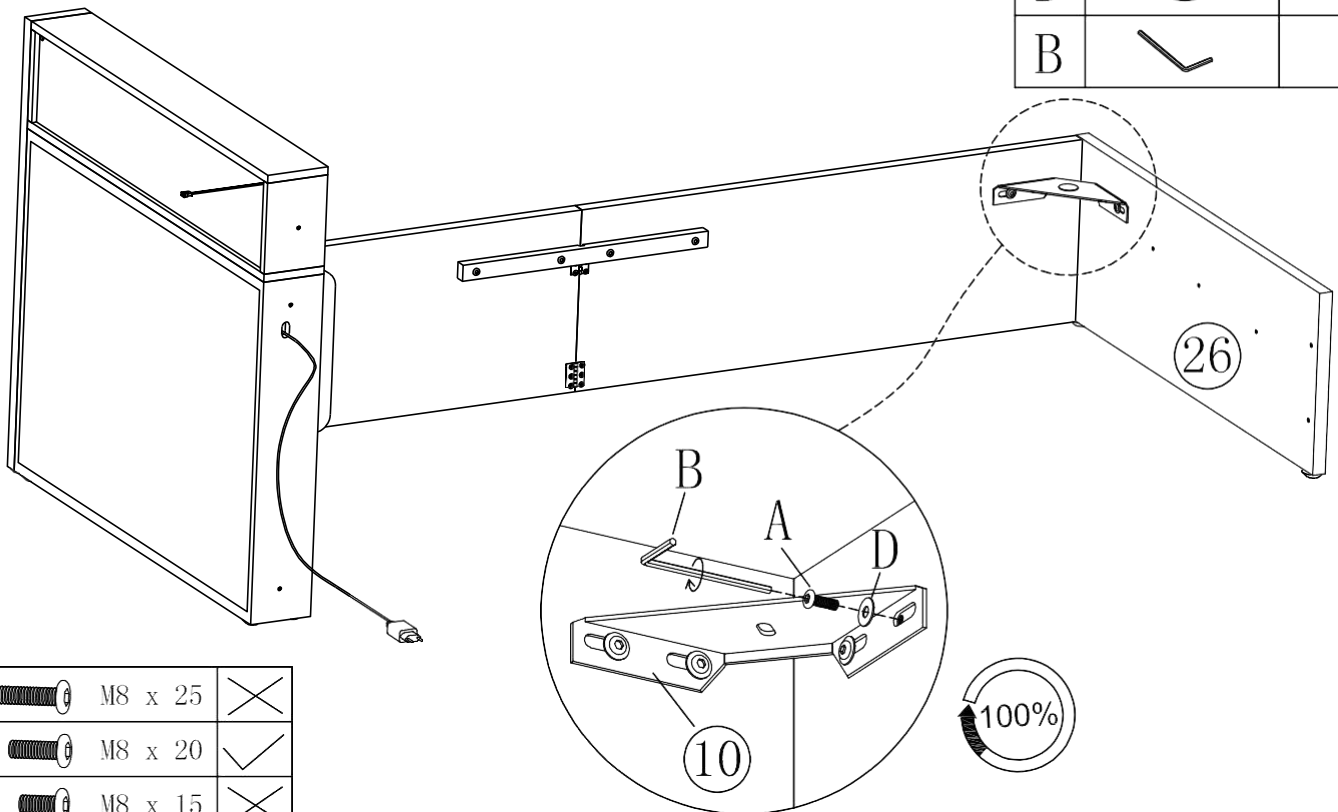
SSCHRITT 34



INSTALLATION STEPS

SSCHRITT 35

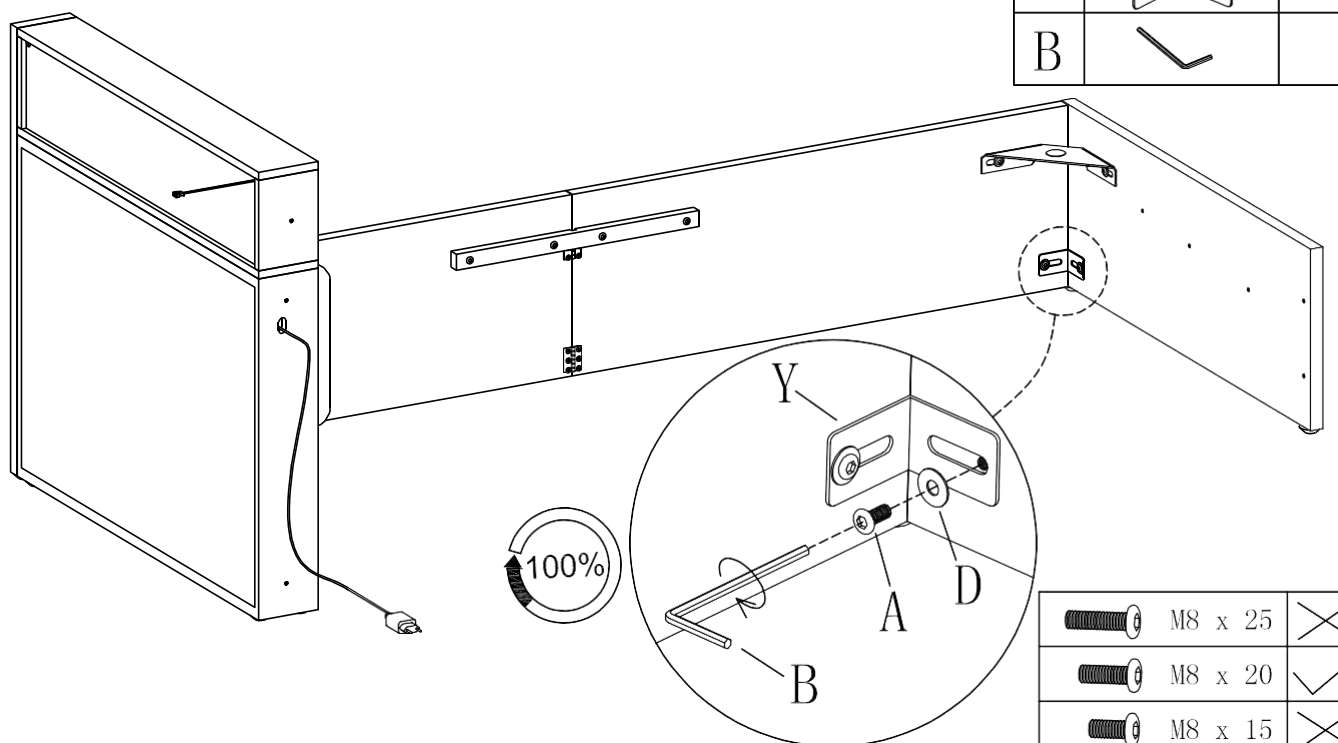
A	 M8 x 20	x4
D		x4
B		



 M8 x 25	☒
 M8 x 20	☒
 M8 x 15	☒

SSCHRITT 36

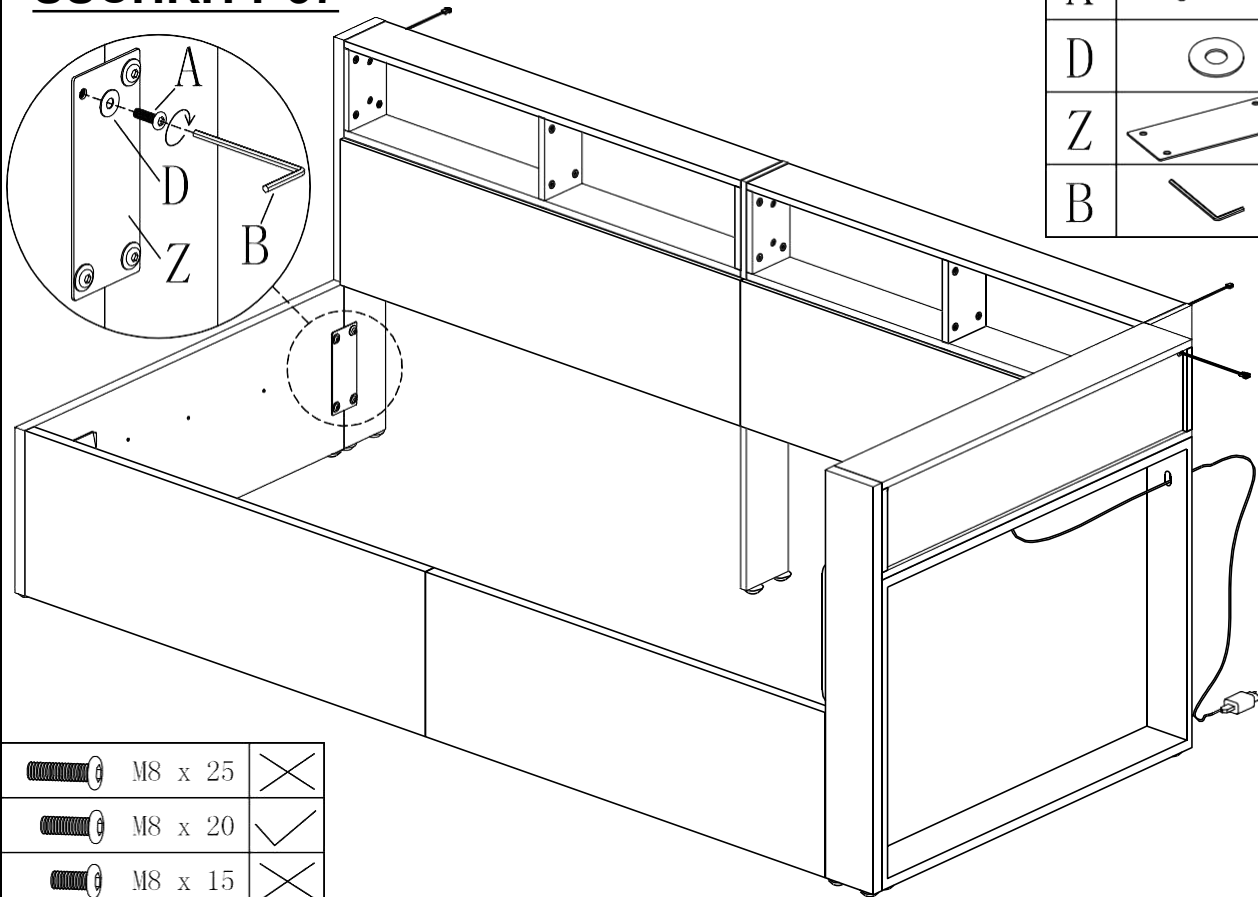
A	 M8 x 20	x2
D		x2
Y		x1
B		



 M8 x 25	☒
 M8 x 20	☒
 M8 x 15	☒

INSTALLATION STEPS

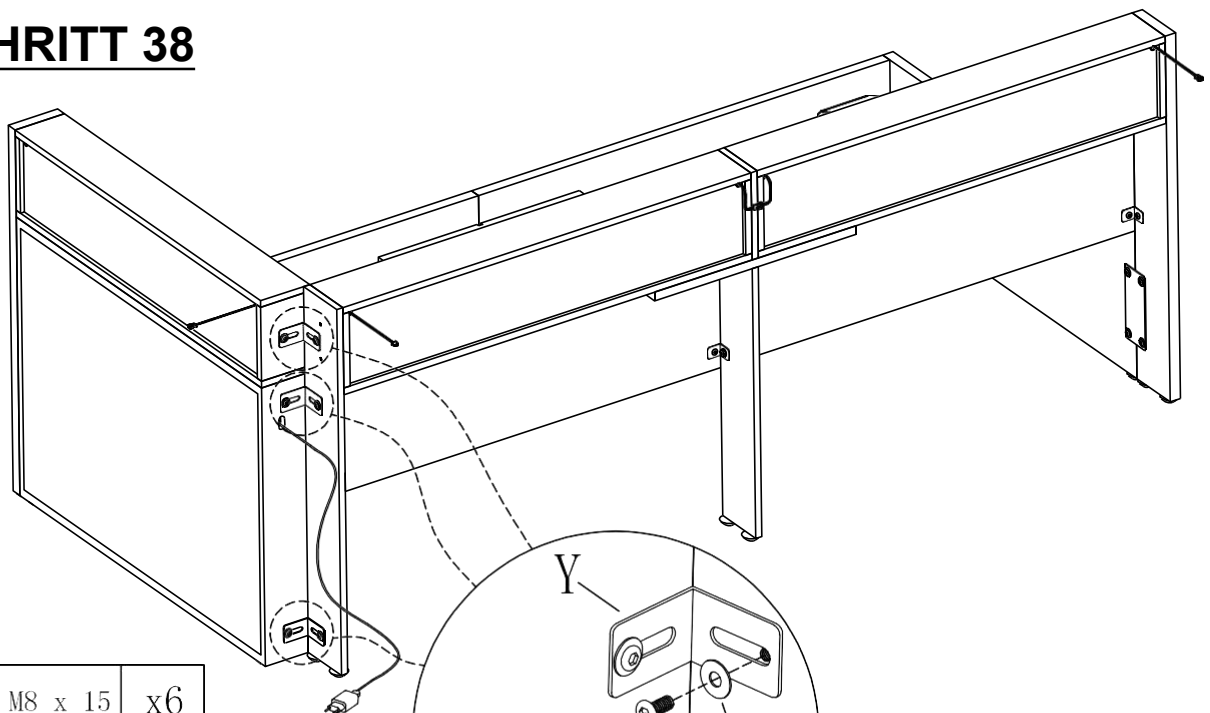
SSCHRITT 37



A	 M8 x 20	x4
D		x4
Z		x1
B		

	M8 x 25	☒
	M8 x 20	☒
	M8 x 15	☒

SSCHRITT 38



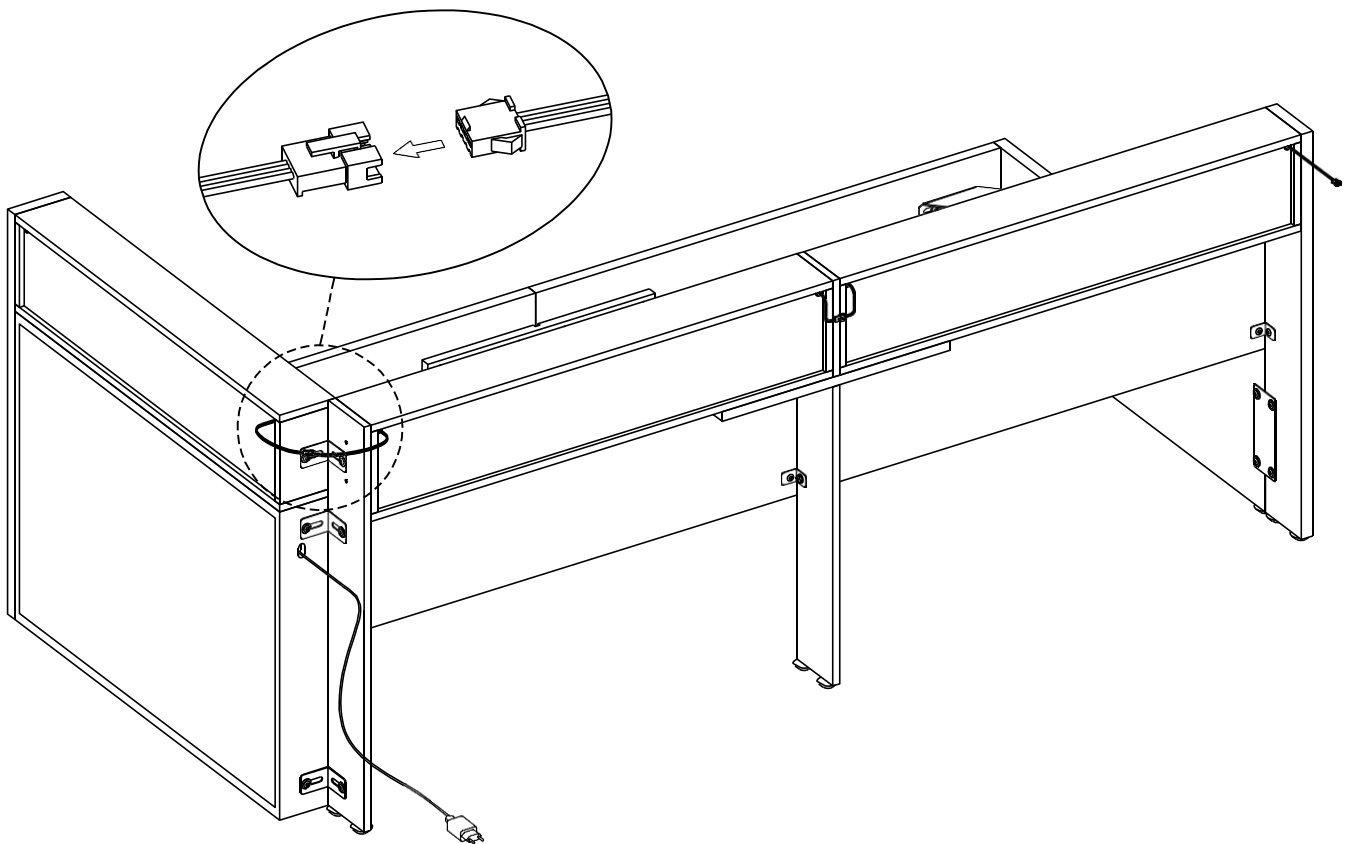
E	 M8 x 15	x6
D		x6
Y		x3
B		



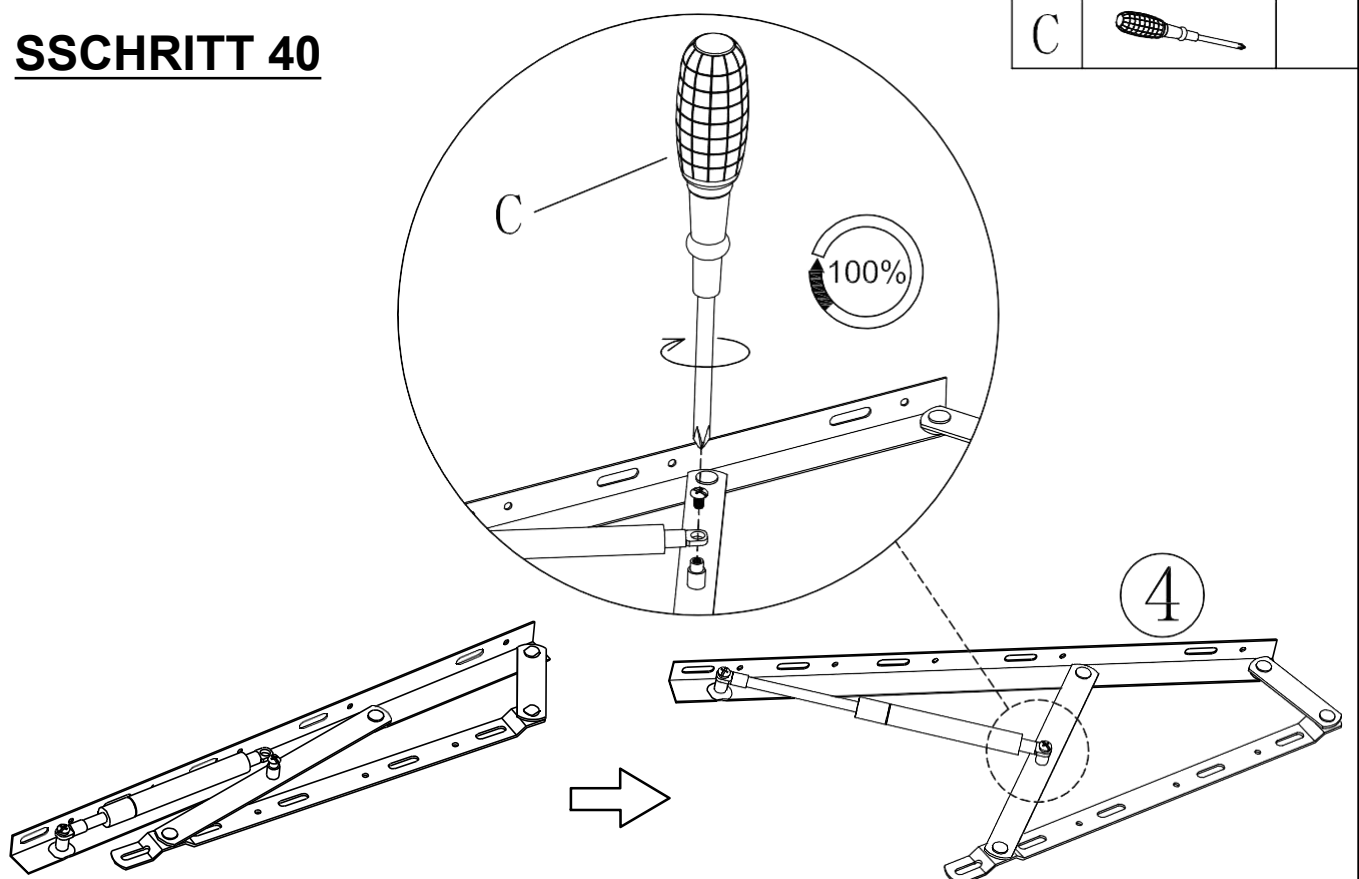
	M8 x 25	☒
	M8 x 20	☒
	M8 x 15	☒

INSTALLATION STEPS

SSCHRITT 39



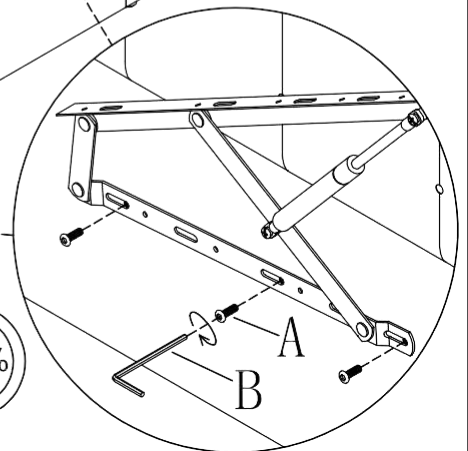
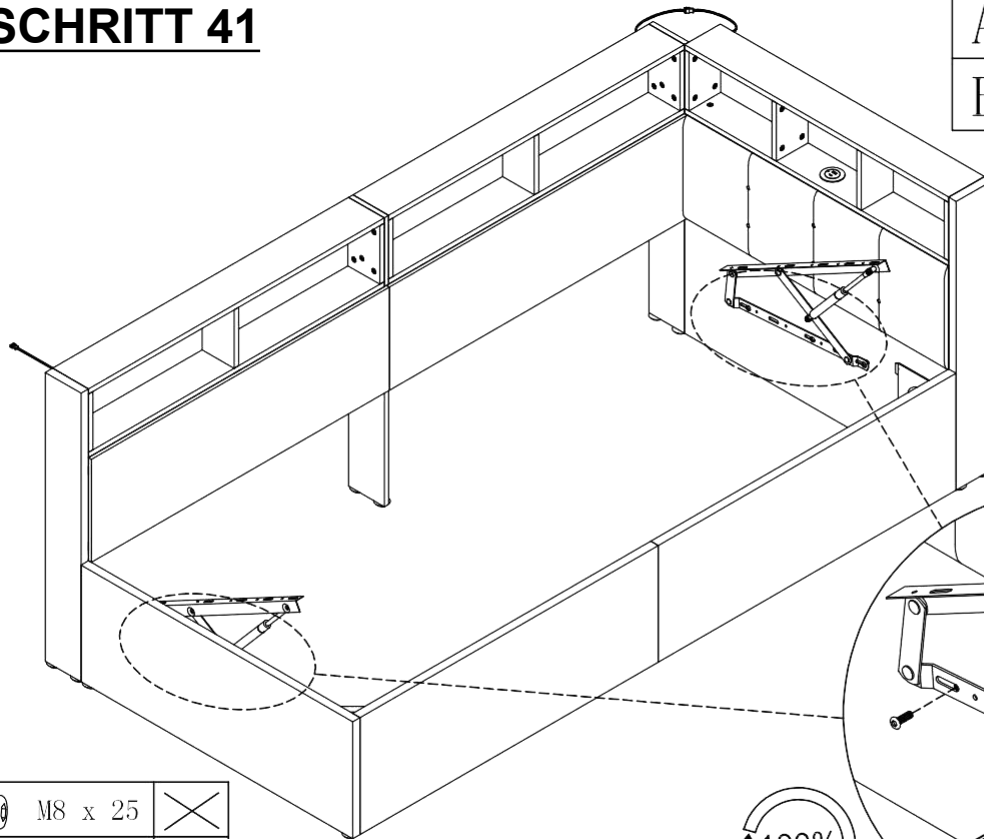
SSCHRITT 40



INSTALLATION STEPS

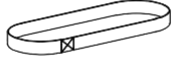
SSCHRITT 41

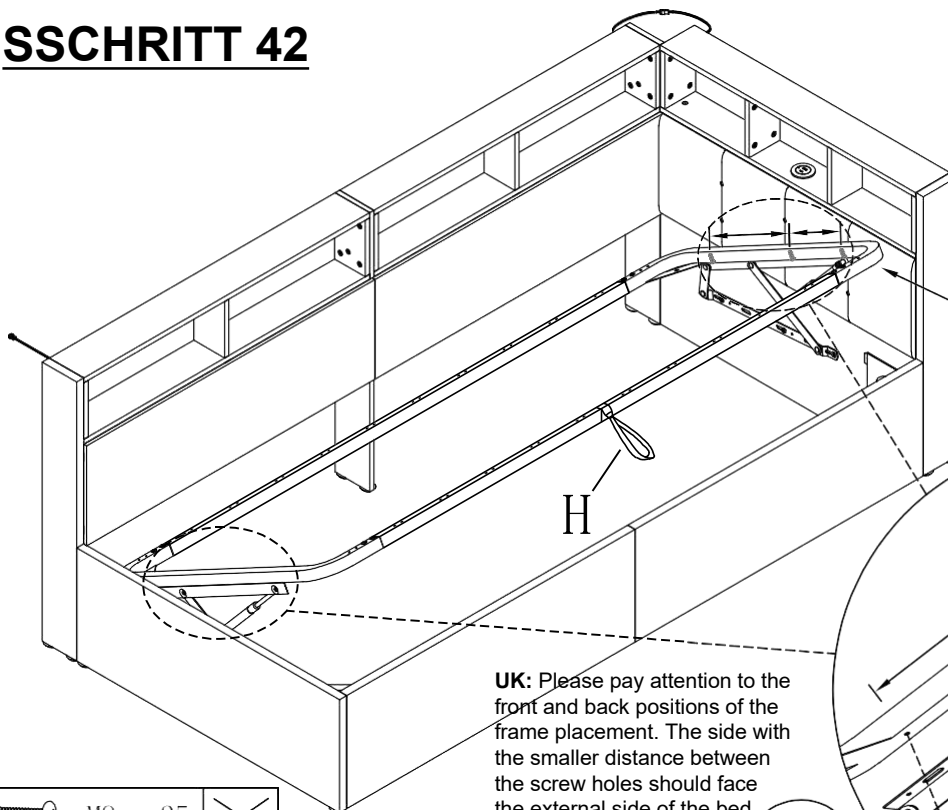
A	 M8 x 20	x6
B		



 M8 x 25	☒
 M8 x 20	☒
 M8 x 15	☒

SSCHRITT 42

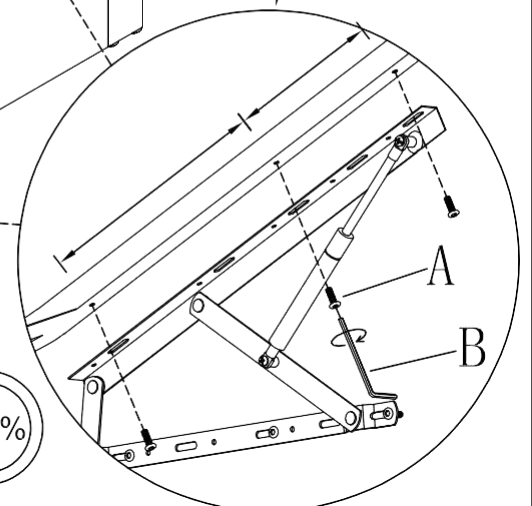
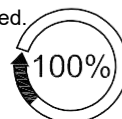
A	 M8 x 20	x6
H		x1
B		



DE: Beachten sie, dass der rahmen auf der positiven seite des zauns positioniert ist, bei der die öffnung in richtung des seitlichen bettes geneigt ist.

UK: Please pay attention to the front and back positions of the frame placement. The side with the smaller distance between the screw holes should face the external side of the bed.

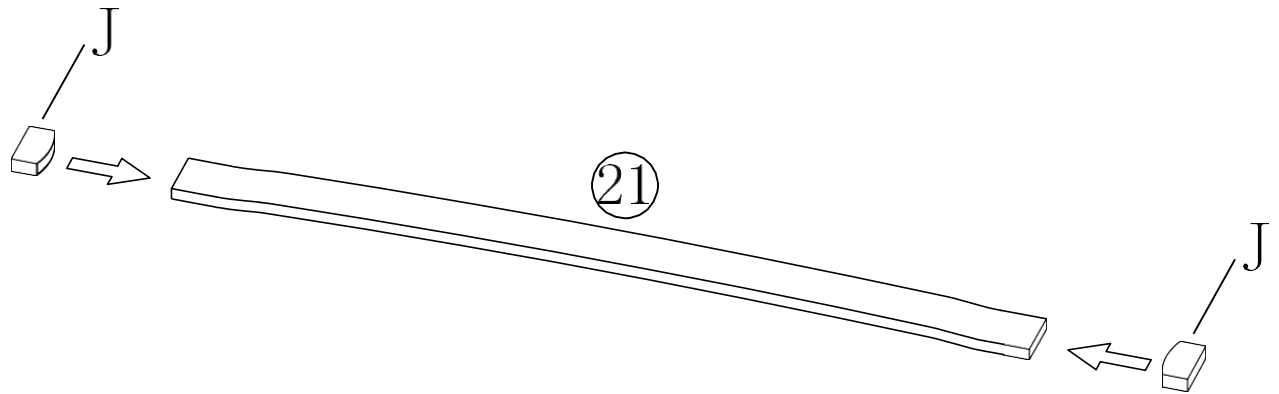
FR: Faites attention à l'avant et à l'arrière de la position du cadre. La plus petite distance des trous de vis vers l'extérieur du côté du lit.



 M8 x 25	☒
 M8 x 20	☒
 M8 x 15	☒

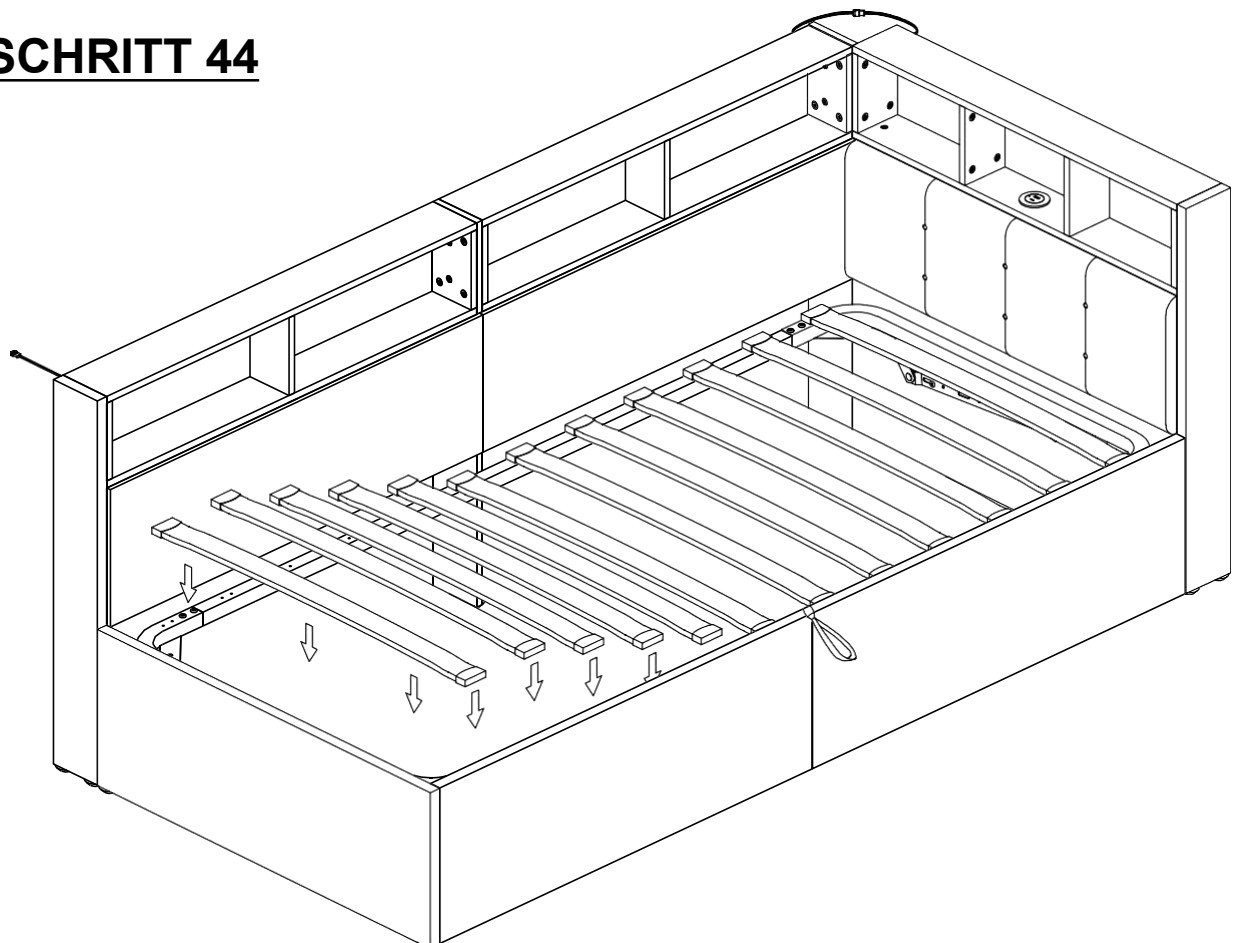
INSTALLATION STEPS

SSCHRITT 43



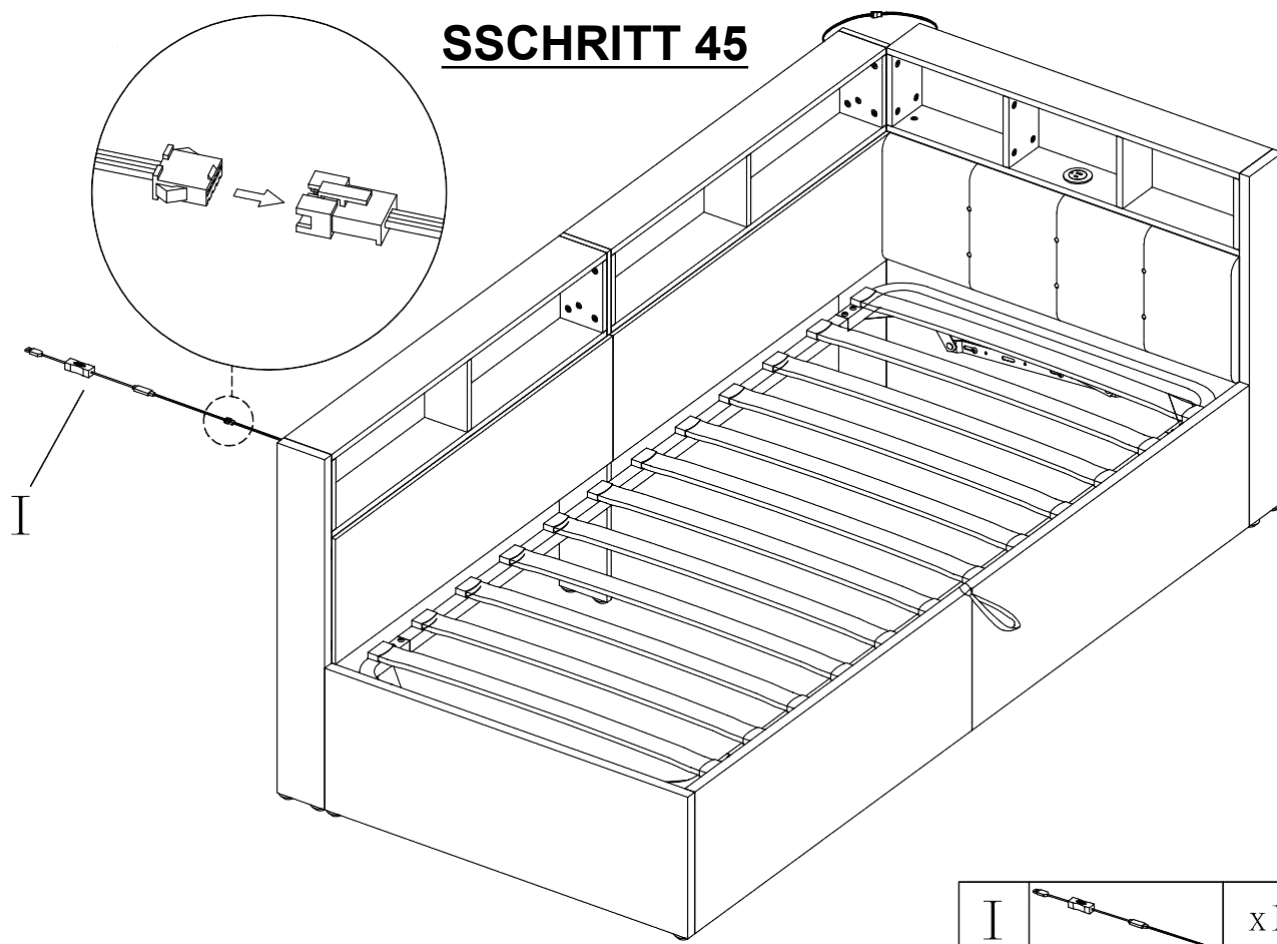
J		x24
---	---	-----

SSCHRITT 44

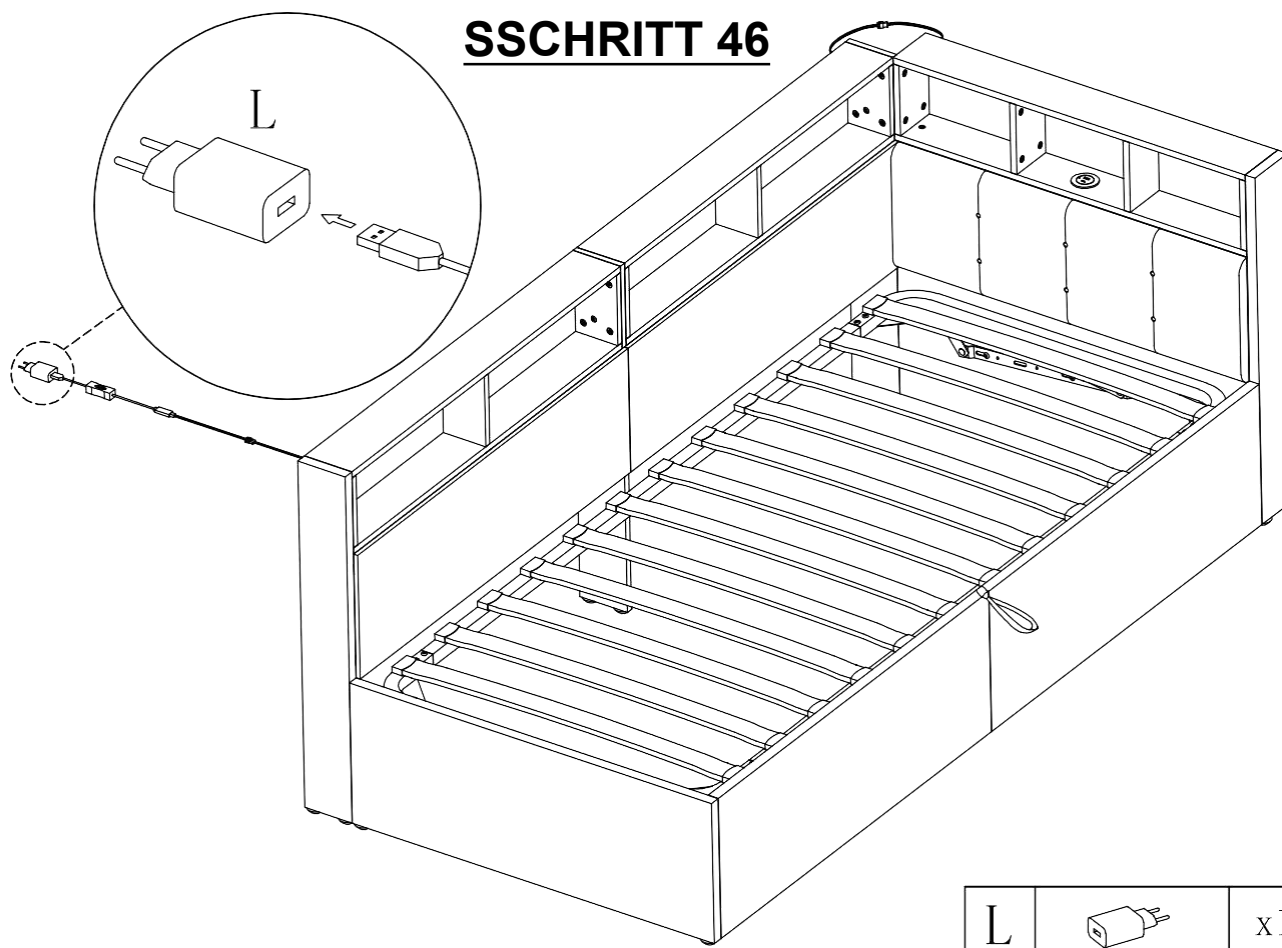


INSTALLATION STEPS

SSCHRITT 45

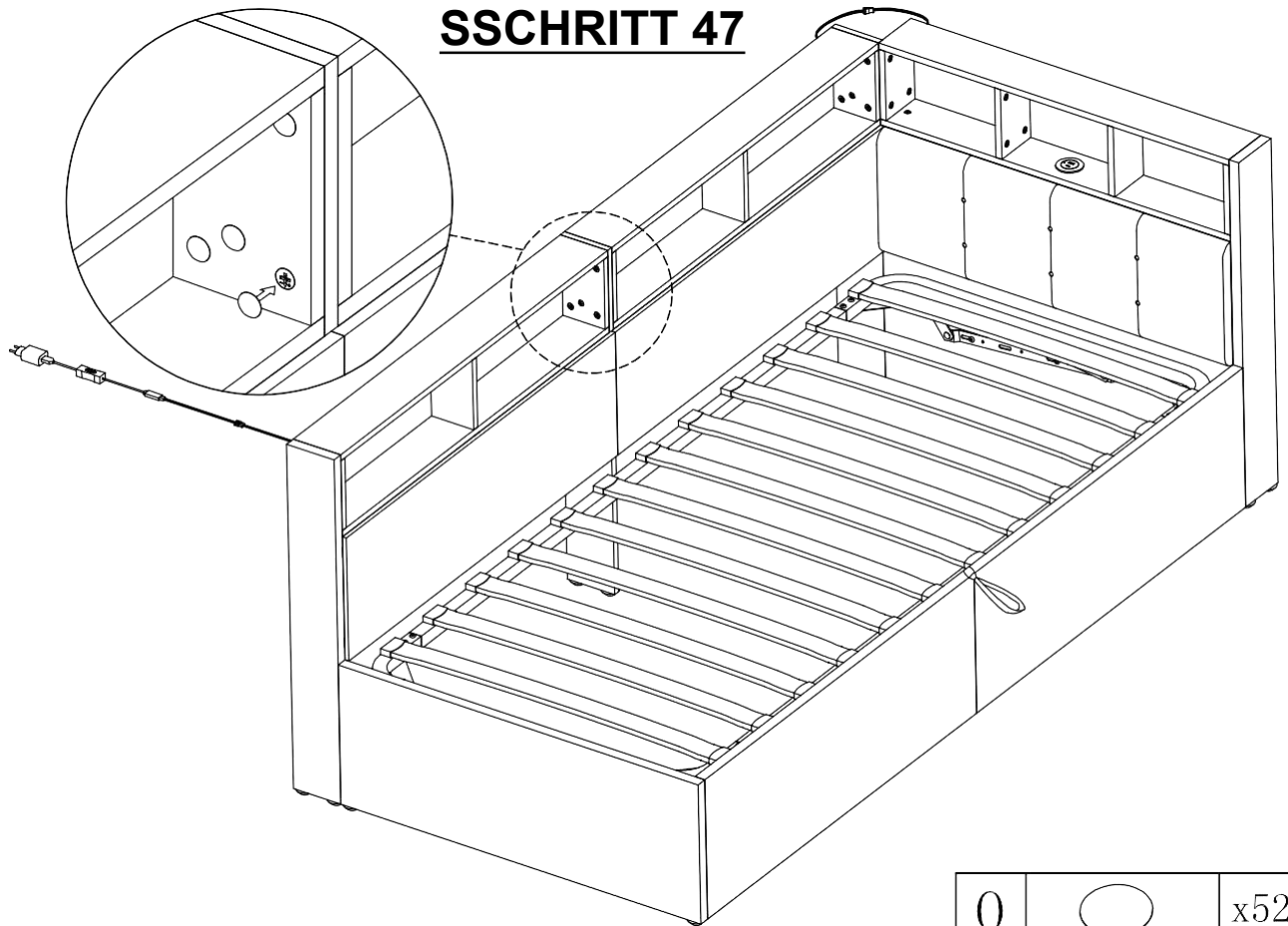


SSCHRITT 46

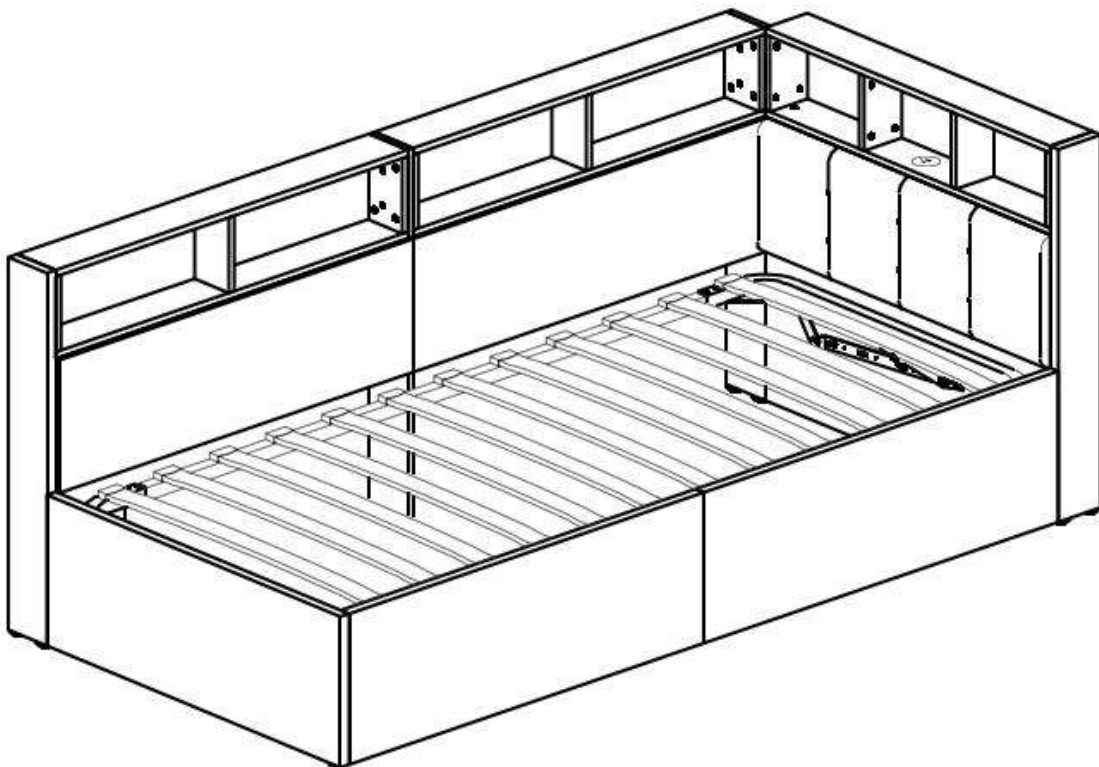


INSTALLATION STEPS

SSCHRITT 47



VOLLSTÄNDIG



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:

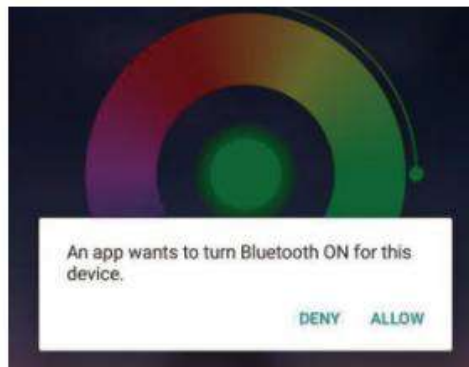


3.2 App Operation

- (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

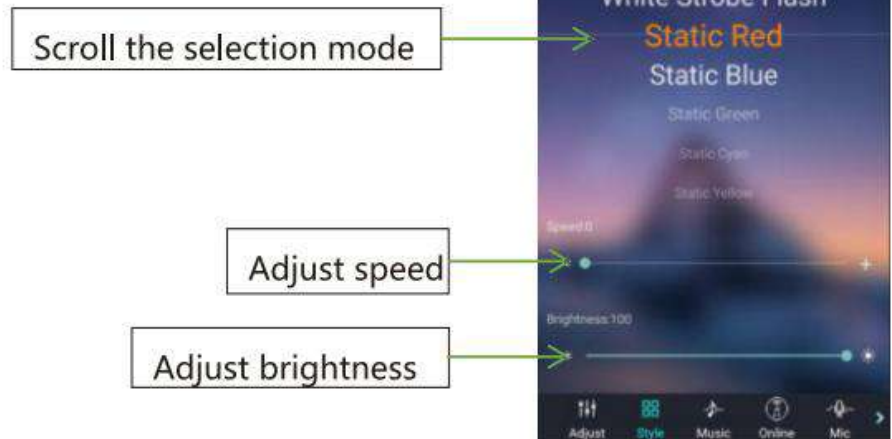


Status of device connection

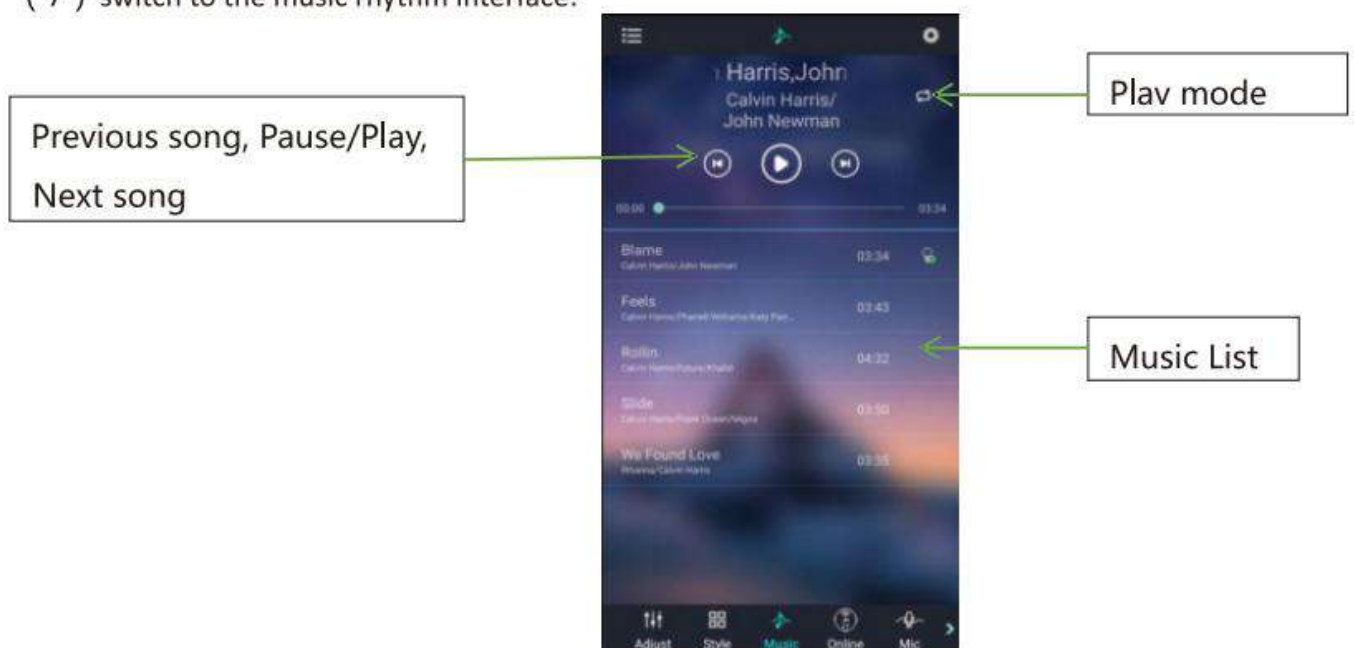
(5) Click to RGB manual adjustment view:



(6) switch to the mode interface:



(7) switch to the music rhythm interface:

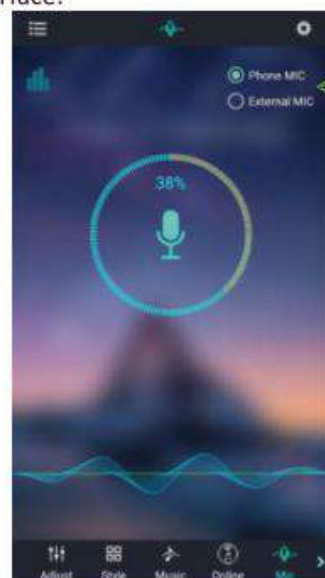


(8) Switch to the online music interface:



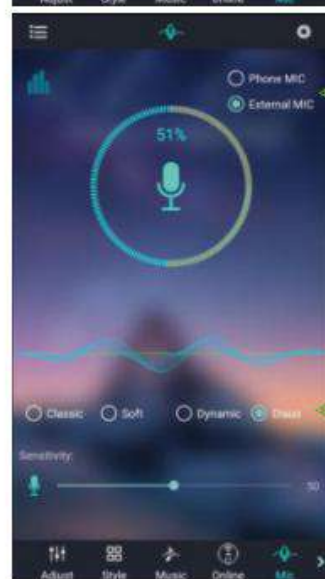
(9) Switch to the microphone rhythm interface:

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

Set the time of Light-Off

Enable or disable the Light-On function

Repeat setting
No selection for once Light-On

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

CERTIFICATE OF CONFORMITY

Certificate No.: KEYS23101138001EM-02

Applicant : Shenzhen Jiecheng Technology Co., Ltd
Address : South side of 4th floor, Building B, Sanmin Industrial Park,
 Shuitian Community, Shiyan Street, Bao'an District, Shenzhen
Manufacturer : Shenzhen Jiecheng Technology Co., Ltd
Address : South side of 4th floor, Building B, Sanmin Industrial Park,
 Shuitian Community, Shiyan Street, Bao'an District, Shenzhen
Trade mark : N/A
Product : LED light strip
Model No. : 5050-12V-60D-QC5 (Additional models see model list)

EMC Directive - 2014/30/EU

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

Applicable Standard(s) EN IEC 55015:2019+A11:2020
 EN 61547:2009
 EN IEC 61000-3-2:2019AMD.1:2021
 EN 61000-3-3:2013+A1:2019+A2:2021

This certificate is part of the full test report(s) and should be read in conjunction with the test report: KEYS23101138001EM-02.

This certificate is based on an evaluation of one sample of above mentioned product. It does not imply assessment of the production of the product. Without the written approval of Guangdong KEYS Testing Technology Co., Ltd., this certificate is not permitted to be reproduced, except in full. It is not permitted to use the test lab's logo. The CE marking may only be used if all the relevant and effective European Directives are applicable.



Guangdong KEYS Testing Technology Co., Ltd.

6 / f, Building B, Chuangyigu Industrial Park, No.5 Hehe Street, Songxi Road, Hengkeng, Liaobu, Dongguan City
 Tel: + 86-0769-89798319
<http://www.keys-lab.com> E-mail: info@keys-lab.com

CERTIFICATE OF CONFORMITY

Certificate No.: KEYS23101138001LD-01

Model list:

Model	Rated current(Max. A)	Rated Power(Max. W)	Lenth (m)
5050-12V-30D-QC6	0.80	9.7	6
5050-12V-30D-QC5	0.79	9.6	5
5050-12V-30D-QC4.5	0.78	9.5	4.5
5050-12V-30D-QC4	0.77	9.3	4
5050-12V-30D-QC3.5	0.75	9.1	3.5
5050-12V-30D-QC3	0.722	8.67	3
5050-12V-30D-QC2.5	0.68	8.16	2.5
5050-12V-30D-QC2	0.62	7.43	2
5050-12V-30D-QC1.5	0.535	6.42	1.5
5050-12V-30D-QC1	0.41	4.98	1
5050-12V-60D-QC5	1.58	19	5
5050-12V-60D-QC4	1.51	18	4
5050-12V-60D-QC3	1.38	16.6	3
5050-12V-60D-QC2	1.15	13.8	2
5050-12V-60D-QC1	0.74	8.98	1
5050-5V-30D-QC5	0.66	3.36	5
5050-5V-30D-QC4	0.65	3.3	4
5050-5V-30D-QC3	0.64	3.24	3
5050-5V-30D-QC2	0.58	2.97	2
5050-5V-30D-QC1.5	0.52	2.67	1.5
5050-5V-30D-QC1.3	0.49	2.47	1.3
5050-5V-30D-QC1.2	0.47	2.39	1.2
5050-5V-30D-QC1.1	0.44	2.27	1.1
5050-5V-30D-QC1	0.42	2.14	1
5050-5V-30D-QC0.7	0.33	1.69	0.7
5050-5V-30D-QC0.5	0.25	1.28	0.5
5050-5V-30D-QC0.4	0.21	1.08	0.4
5050-5V-60D-QC5	0.32	6.7	5
5050-5V-60D-QC0.4	1.3	6.6	4
5050-12V-30D-HC5	0.28	6.4	3
5050-12V-30D-HC4	1.16	5.91	2
5050-12V-30D-HC3	1.04	5.34	1.5
5050-12V-30D-HC2	0.98	4.94	1.3
5050-12V-30D-HC1	0.84	4.27	1
5050-12V-60D-HC5	0.65	3.37	0.7
5050-12V-60D-HC4	0.51	2.41	0.5
5050-12V-60D-HC3	0.42	2.16	0.4
5050-12V-60D-HC2	1.13	14.1	5
5050-12V-60D-HC1	1.0	13	4

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CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

This Certificate of Conformity is hereby issued to the product designated below:

Certificate No...... : 23SP06164L01
Report No...... : SP2306164L01
Date Issue...... : 2023-10-20
Applicant's name : SHENZHEN SUNSHINE TECHNOLOGICAL CO., LTD
Address..... : Room 101, Unit 3, No. 15, Dinghou Road, Dongfang Community,
Songgang Street, Baoan District, Shenzhen, China.
Manufacturer's name : Same as Applicant
Address..... : Same as Applicant
Product Description..... : AC/DC ADAPTER, Switching Power Supply
Model(s)/Type References : XSC-aaabbbxxyz (aaa, bbbb, x, yy and z are variable, See table A on
next page for details)
Parameters..... : Input: 100-240Vac, 50/60Hz, 0.4A Max
Output: See table B on next page for details
Standard(s)..... : EN IEC 62368-1:2020/A11:2020

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them).

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Approved By


Eric Liu
Director of engineering department

Dongguan Pubiao Testing Technology Co., Ltd.

No. 3, 1/F., Building A, No.30, Minghua Road, Juzhou, Shijie, Dongguan, Guangdong, China.

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CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

Appendix of Certificate No.: 23SP06164L01

Table A: Definition of variables

Variable	Range of variable	Content
aaa	030-240	3 digits code indicate output voltage range from 3.0-24.0VDC, the rising step is 0.1V, e.g.: 030=3.0VDC, 240=24.0VDC.
bbbb	0010-2100	4 digits code indicate output current range from 0.01A-2.1A, the rising step is 0.01A, e.g.: 0010=0.01A, 2100=2.1A.
x	N, A, B, L, D	N denotes direct plug-in horizontal enclosure A denotes direct inserted large shell B denotes direct inserted small shell L denotes Lateral insertion plug-in enclosure D denotes with detachable enclosure
yy	EU, UK, EX	EU means Europe plug; UK means Britain plug; EX means Detachable plug for different countries
z	U, C or Blank	U represent output interface type is USB; C represent output interface type is TYPE-C; Blank represent output interface type is DC wire for N & L & D enclosure.

Table B: Model list and output rating

Model	Output voltage (Vdc)	Output current (A)	Max. Power (W)	Transformer
XSC-aaabbbbxyyz	3.0-5.0	0.001-2.100	10.5	
	5.1-12.0	0.001-2.000	12	
	12.1-24.0	0.001-1.000	12	

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Certificate No. : HUAX240826002KC

huaxiang

Certificate of Conformity

Certificate's Holder : Lufeng Jiazi Town Hongyu Furniture Accessories Factory

Address : No. 20, Pengxing Nei Road, Lujia Avenue, Jiazi Town, Lufeng City, Guangdong Province

Manufacturer : Lufeng Jiazi Town Hongyu Furniture Accessories Factory

Address : No. 20, Pengxing Nei Road, Lujia Avenue, Jiazi Town, Lufeng City, Guangdong Province

Product Name : Sofa USB

Product Model (S) : HY-1012

Trade Mark : N/A

Related Standard(s) : EN 55032: 2015 + A1: 2020
EN 55035: 2017 + A1: 2020

Report No. : HUAX240826002KR

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



Shenzhen Huaxiang Testing Co., Ltd

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Certificate of Compliance

EU- Restriction of the use of certain hazardous substances (RoHS) -

Report No. : LBTR230314130R

Applicant : Shengdi (Jieyang) Electronic Technology Co., Ltd.
Address : Middle Section of Zhenghe Road, Paotai, Rongcheng District,
Guangdong, China

Manufacturer : Shengdi (Jieyang) Electronic Technology Co., Ltd.
Address : Middle Section of Zhenghe Road, Paotai, Rongcheng District,
Guangdong, China

Product : Power Adapter

Model No. : CT-11, CTC-11, CCT-11, CTF-11, CTR-11, CT-21, CTC-21, CTR-21.

Trade Mark : N/A

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

The test results based on the above specified products comply with the EU RoHS 2 Directive 2011/65 / EU Appendix II Amendment Directive (EU) 2015/863 as last amended by Directive (EU) 2017/2102 limit requirements.

The test results apply only to the particular sample tested and to the specific tests carried out. Specifically to the sample investigated in our test reference number only.
Other relevant Directives have to be observed.



Chief Manager

Date of Issue: Mar. 14, 2023

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

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