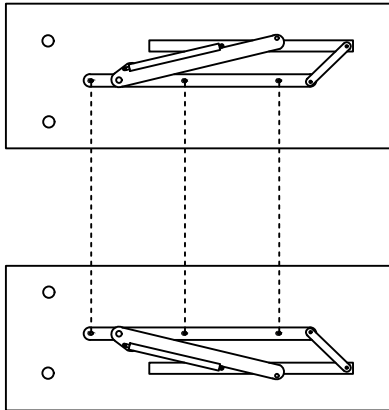


Question: What to do if the slat frame is tilted?

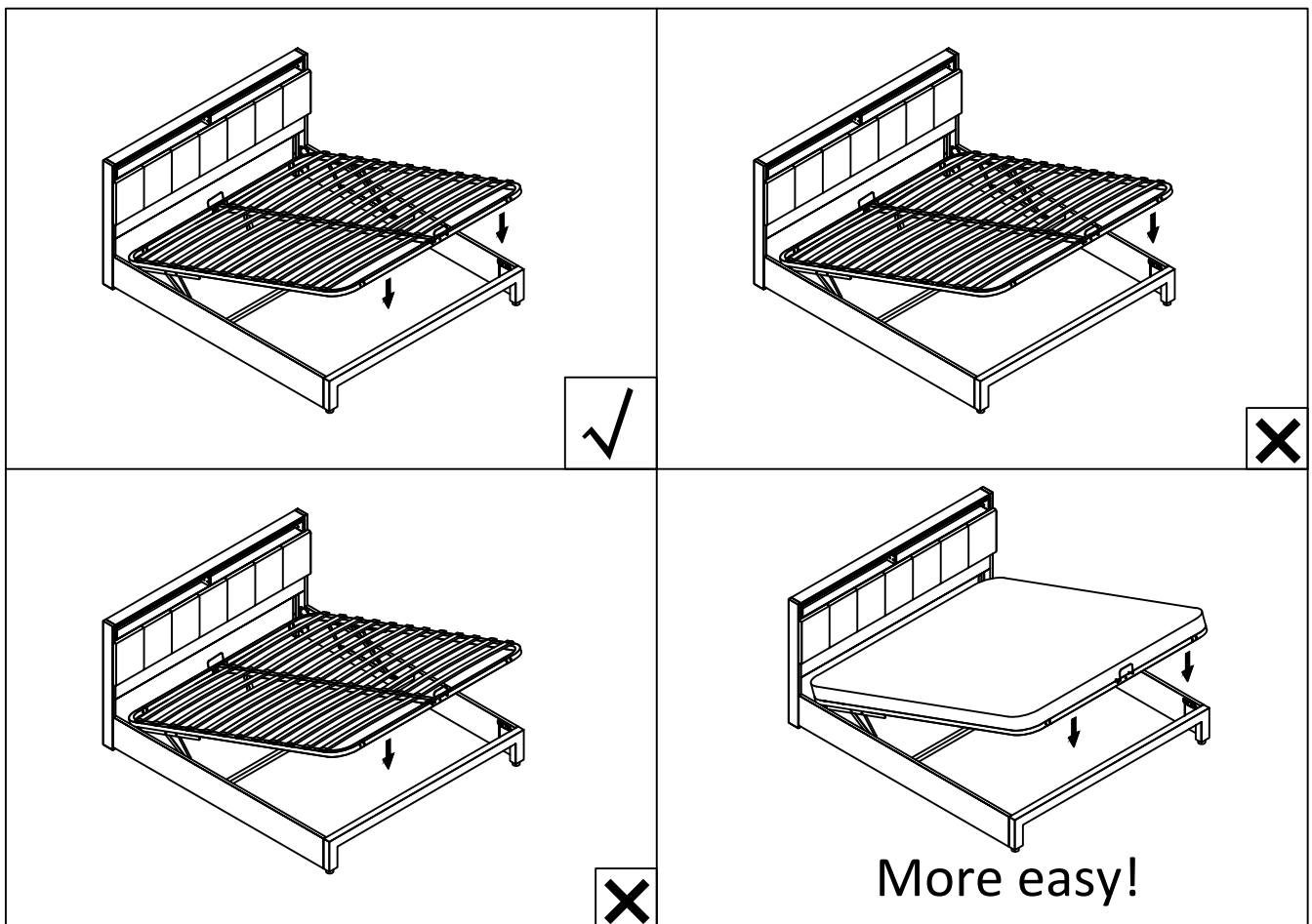


Answer:

The hole on the hydraulic rod is oval. Please make sure that the installation positions on the left and right sides are the same. If you accidentally install one side of the hydraulic rod in the front and the other side in the back, the slat frame will be crooked and you will need to disassemble it and reinstall it.

Das Loch an der Hydraulikstange ist oval. Bitte stellen Sie sicher, dass die Einbaupositionen auf der linken und rechten Seite gleich sind. Wenn Sie versehentlich eine Seite der Hydraulikstange vorne und die andere Seite hinten einbauen, kann dies zu Problemen führen. Der Rahmen der Hydraulikstange ist schief und Sie müssen sie zerlegen und neu installieren.

Question: What to do if the hydraulic system fails to press down?



Answer:

When turning off the hydraulic pressure, make sure that the pressure point is at the position indicated by the arrow. Place your hand at the pressure point.

If you place the mattress on a slatted frame, it will be easier to turn off the hydraulic pressure. Please try it.

Do not press only on the left side or only on the right side, as this will damage the hydraulic system.

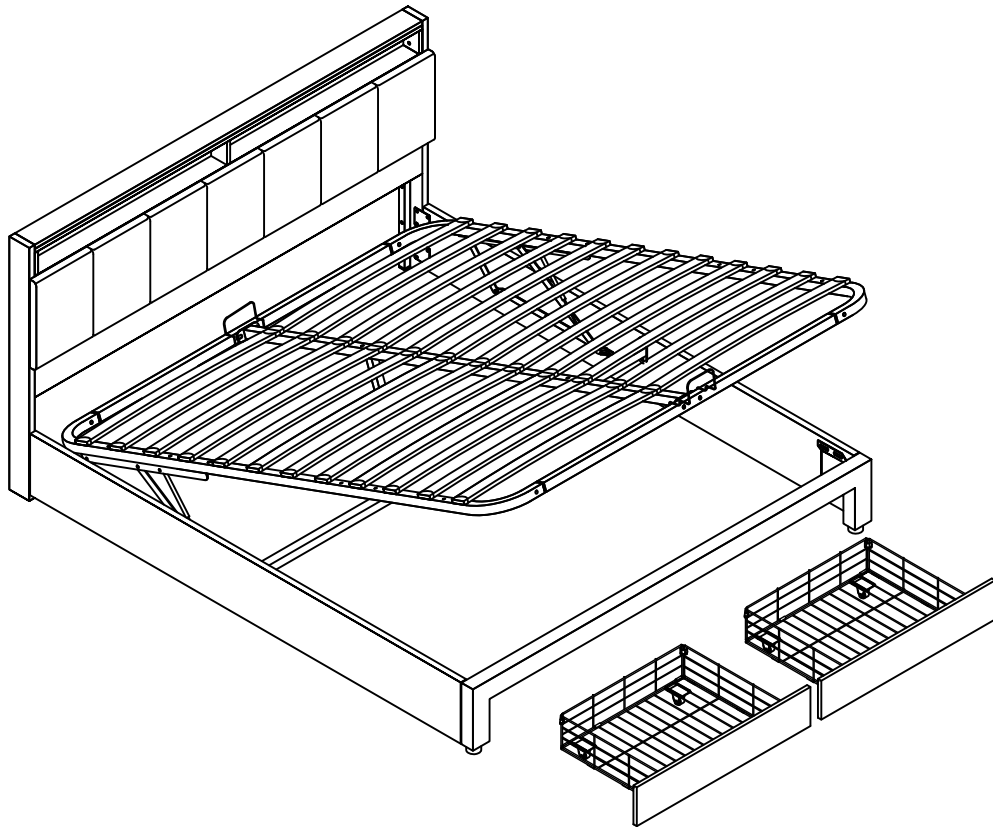
Stellen Sie beim Abschalten des Hydraulikdrucks sicher, dass sich der Druckpunkt dort befindet, wo der Pfeil anzeigt. Legen Sie Ihre Hände auf die Druckpunkte.

Wenn Sie die Matratze auf einen Lattenrost legen, lässt sich der hydraulische Druck leichter abstellen. Bitte probieren Sie es aus.

Drücken Sie nicht nur auf die linke oder nur die rechte Seite, da dies zu Schäden am Hydrauliksystem führen kann.

Installation sanleitung Installation Instruction Instruction d'installation

SKU:N634P454246/N634P454247/N634P454248



DE:Unser Produkt wird Ihnen in 3 Paketen geliefert. Die Lieferzeiten dieser 3 Pakete können abweichen, bitte haben Sie etwas Geduld und vielen Dank für Ihr Verständnis.

UK:Our product will be delivered to you in 3 packages. The delivery times of these 3 packages may differ, please be patient and thank you for your understanding.

FR:Notre produit vous sera livré en 3 colis. Les délais de livraison de ces 3 colis peuvent différer, soyez patient et merci pour votre compréhension.



English

IMPORTANT FOR GAS LIFT BEDS&MAINTAINANCE

- 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.

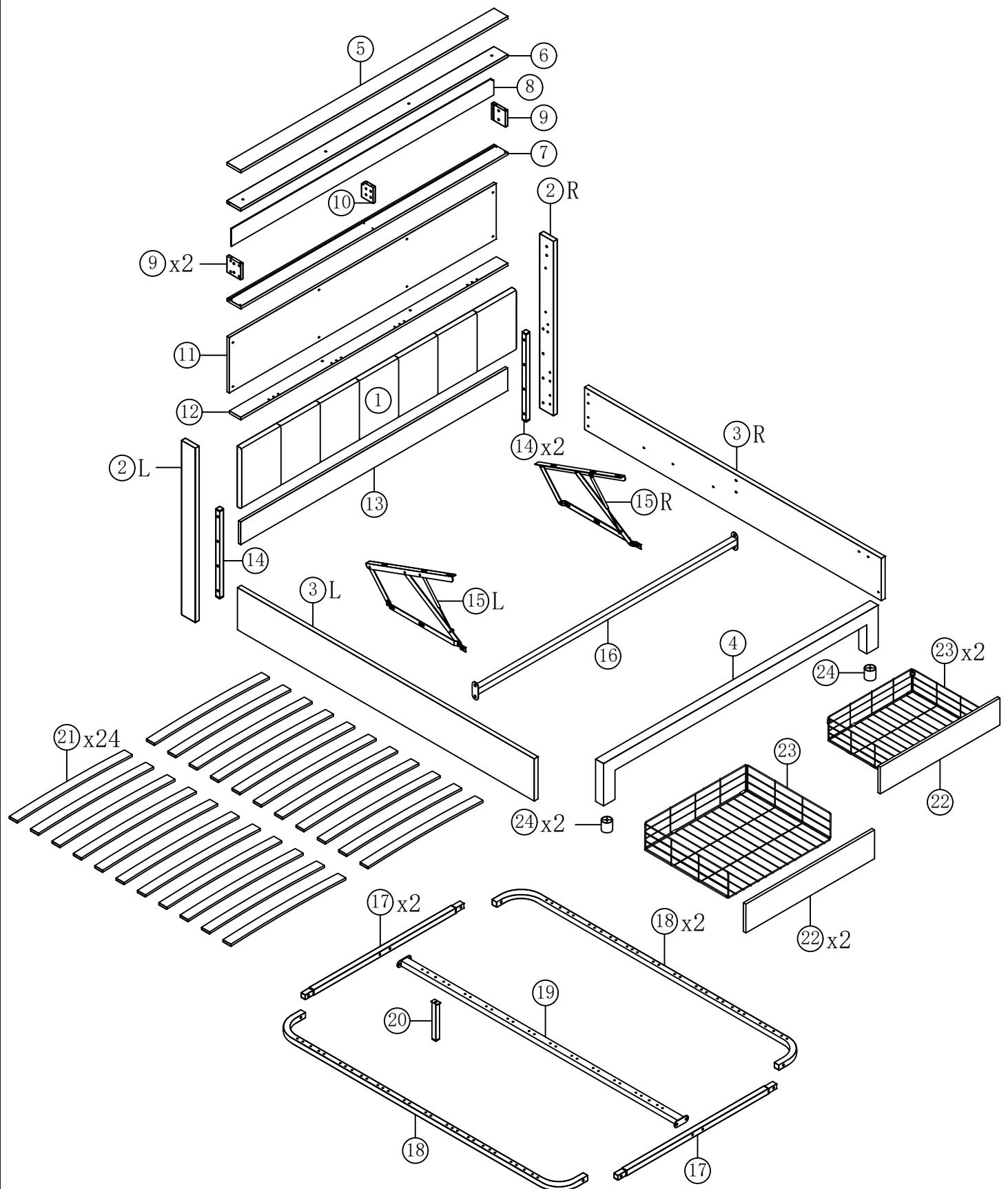
Español

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.



Stückliste



Part List

(Liste der Einzelteile)

N634P454247

① x1 	⑤ x1 	⑥ x1 	⑦ x1
Head board (Kopfbrett)	Top head board (Obere Deckplatte)	Top shelf board (Obere Schublade)	Base shelf board (Unterstützungsplattenbrett)
⑧ x1 	⑪ x1 	⑫ x1 	⑬ x1
Back shelf board (Rückwand-Regal)	Back board (Rückwand)	Base board (Grundplatte)	Bottom board (Unterseite)
②② x2 			
Drawer outer board (Schubladenaußenbrett)			

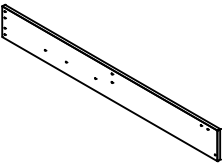
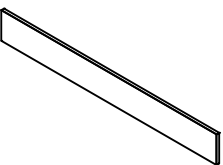
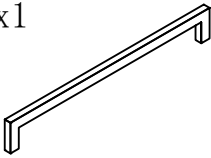
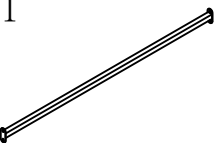
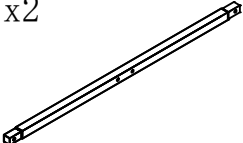
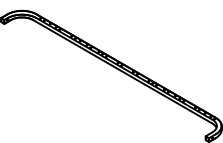
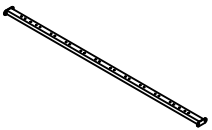
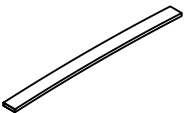
N634P454246

②R x1 	②L x1 	⑨ x2 	⑩ x1
Head board legs (Beine des Kopfteils)	Head board legs (Beine des Kopfteils)	Side shelf board (Seitenregal)	Middle shelf board (Mitte des Schubladenbretts)
①5R x1 	①5L x1 	②0 x1 	②3 x2
Gas lift (Gasdruckfedern)	Gas lift (Gasdruckfedern)	Middle support leg (Unterstützungsbein)	Drawer (Schublade)
②4 x2 			
Bed legs (Stützbeine des Bettes)			

Part List

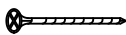
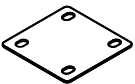
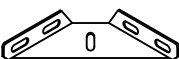
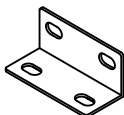
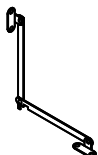
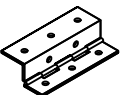
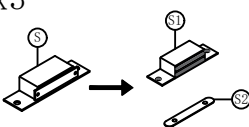
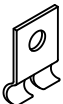
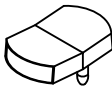
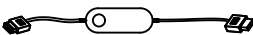
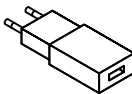
(Liste der Einzelteile)

N634P454248

3R x1 	3L x1 	4 x1 	14 x2 
Side rail (Seitenschienen)	Side rail (Seitenschienen)	Foot board (Fußbrett)	Square tube (Quadratstange)
16 x1 	17 x2 	18 x2 	19 x1 
Cross bar (Querstange)	Metal frame cross bar (Metallrahmen Querstange)	Metal frame side bar (Metallrahmen Seitenstange)	Metal frame middle bar (Mittelstange aus Metallrahmen)
21 x24 			
Slat (Latte)			

Hardware list (Hardwareliste)

N634P454246

Ax1 	Bx2  M8x12mm	Cx72  M8x18mm	Dx8  M8x30mm	
Allen Key (Inbusschlüssel)	Bolts (Schrauben)	Bolts (Schrauben)	Bolts (Schrauben)	
Ex23  M8x45mm	Fx52  M3x16mm	Gx2  M4x50mm	Hx4 	
Bolts (Schrauben)	Nails (Nägel)	Nails (Nägel)	Nuts (Mutter)	
Ix14 	Jx12 	Kx12 	Lx1 	
Nuts (Mutter)	Drawer fittings (Schubladenbeschläge)	Drawer fittings (Schubladenbeschläge)	Spanner (Schraubenschlüssel)	
Mx4 	Nx2 	Ox16 	Px1 	
Four hole iron (Vierloch-Eisen)	Metal Corner (Anschlußscheibe)	Little "7" Connector (Klein Anschlußscheib)	"7" Connector (7" Steckverbinder)	
Qx2 	Rx4 	Sx3 	Tx4 	
Hinge (Scharnier)	Hinge (Scharnier)	Roller latch (Rollenverschluss)	Drawer fittings (Schubladenbeschläge)	
Ux6 	Vx8 	Wx24 	Xx12 	Yx1 
Drawer fittings (Schubladenbeschläge)	Wheel (Rad)	End slats cap (Abdeckung für Endlatten)	Middle slats cap (Mittelplatte)	Stopper (Haltefed)
Zx1 	A1x1 	B1x1 	C1x1 	D1x1 
Stopper (Haltefed)	LED (LED)	Color controller (Farbregler)	Power adapter (Stromadapter)	Remote control (Fernbedienung)

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.

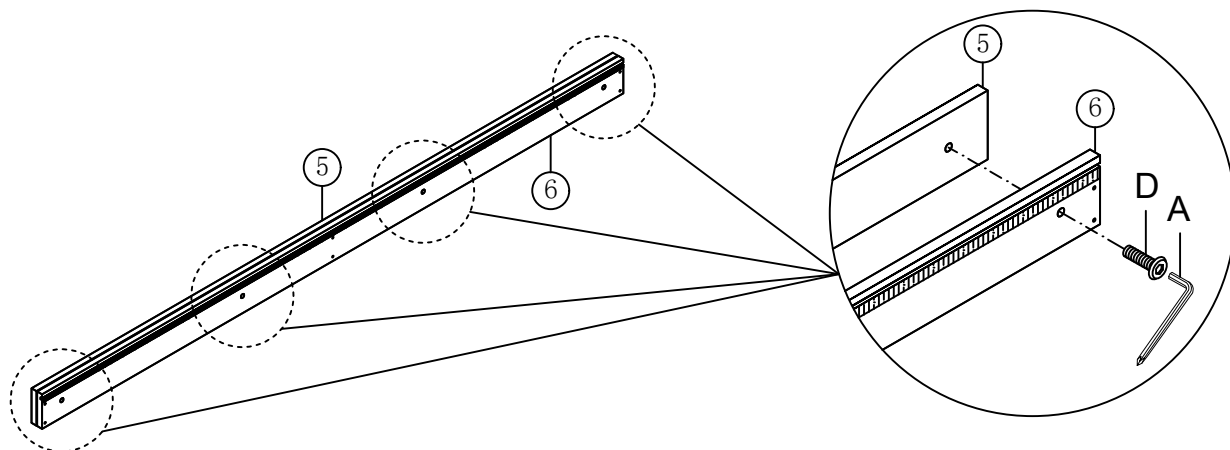
Attention: Do not tighten the screws before completing the entire installation. If you have any difficulty with the installation process, please feel free to contact us.

(Achtung: Ziehen Sie die Schrauben erst fest, wenn die gesamte Installation abgeschlossen ist. Wenn Sie beim Installationsvorgang Schwierigkeiten haben, können Sie sich gerne an uns wenden.)

Step 1:

Fix the Top shelf board ⑥ to the Top head board ⑤ with Bolts D by using Allen key A.

(Befestigen Sie die obere Schubladeplatte ⑥ mit den Bolzen D an der oberen Kopfplatte ⑤ mithilfe der Allen-Schlüssel A.)



A Allen Key



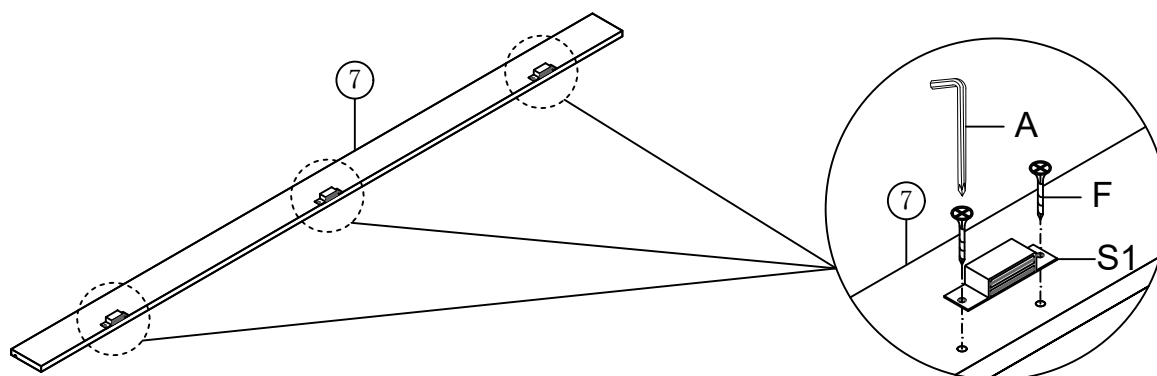
D Bolts x 4



Step 2:

Fix the Roller latch S1 to the Base shelf board ⑦ with Nails F by using Allen key A.

(Befestigen Sie den Rollerschloss S1 mit den Nägeln F an der Basisplattform ⑦ mithilfe des Allen-Schlüssels A.)



A Allen Key



F Nails x 6

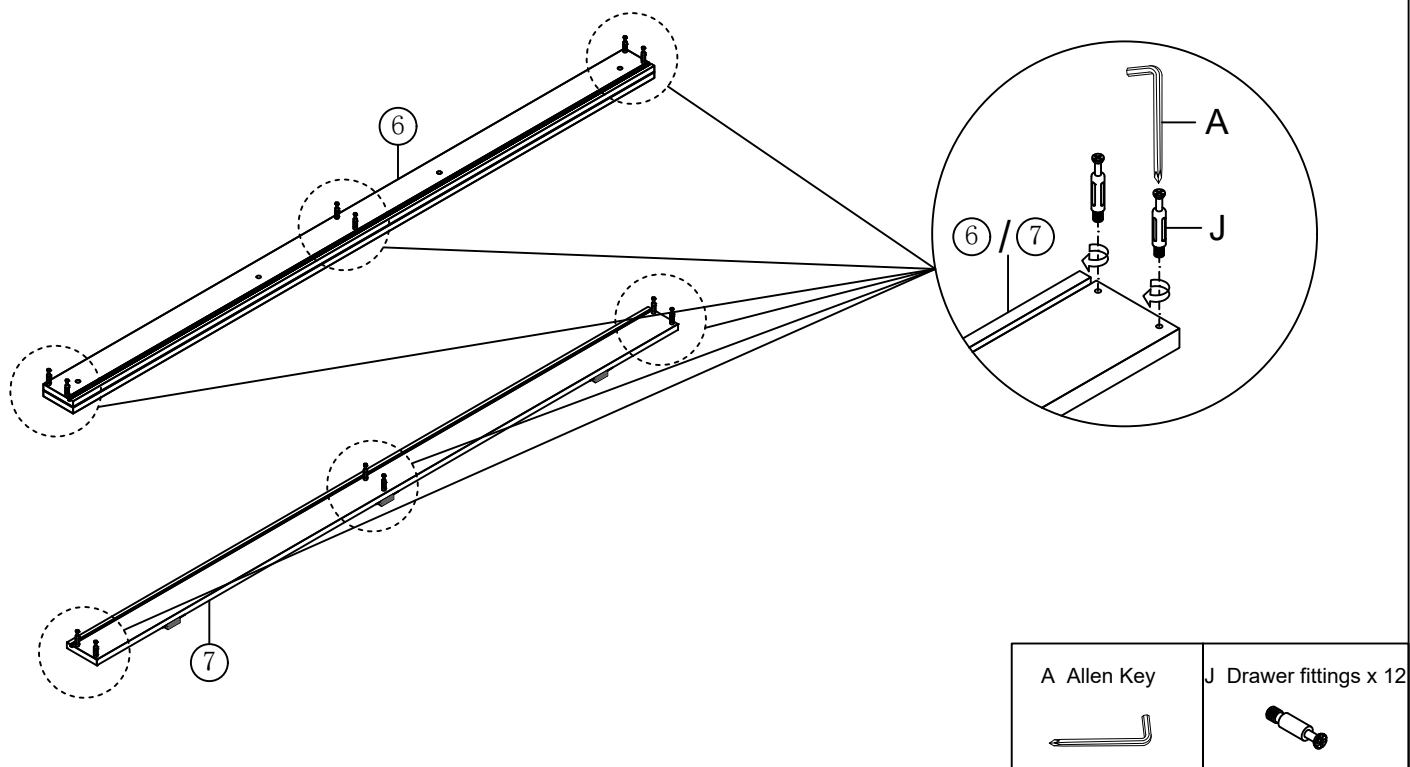


S1 Roller latch x 3



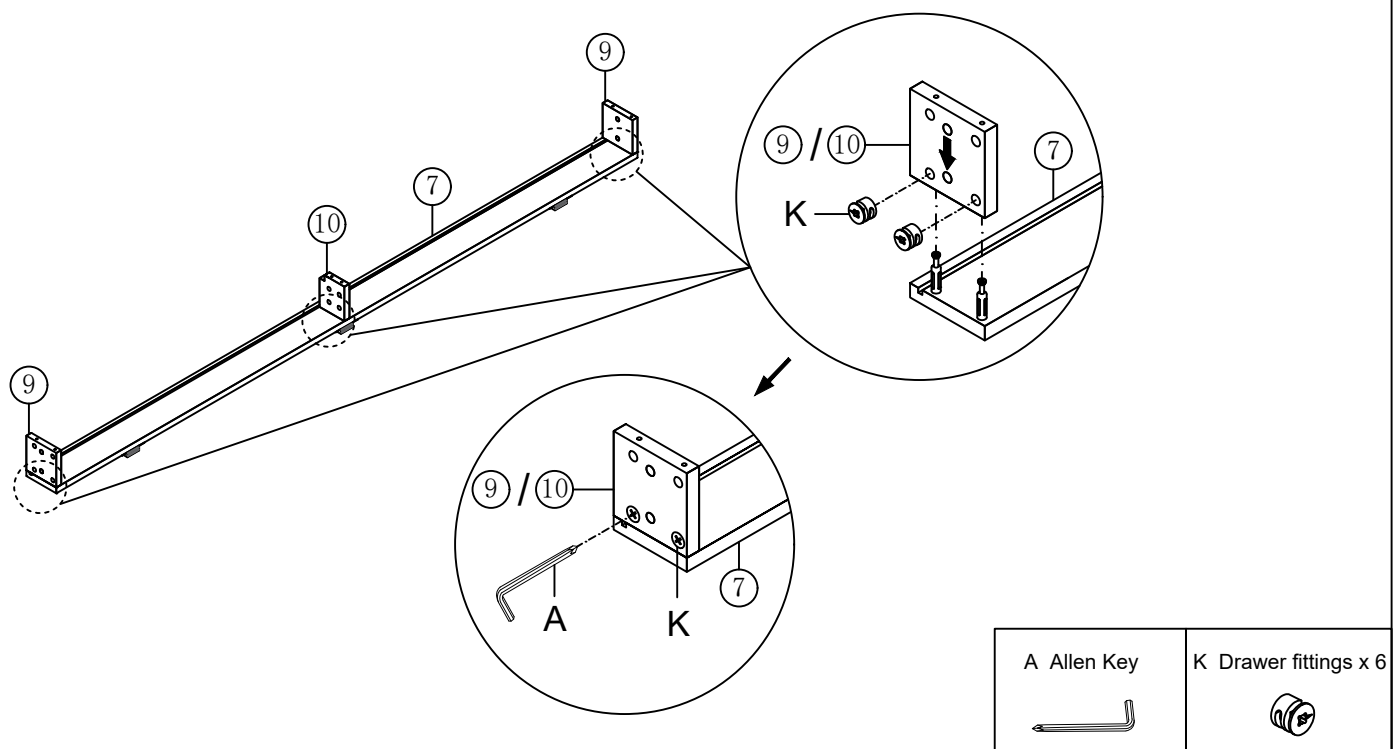
Step 3:

Fix the Drawer fittings J to the Top shelf board ⑥ and Base shelf board ⑦ by using Allen key A.
(Befestigen Sie die Schubladenverbindungen J mit der Allen-Schlüssel A an die obere Regenplatte ⑥ und die untere Regenplatte ⑦.)



Step 4:

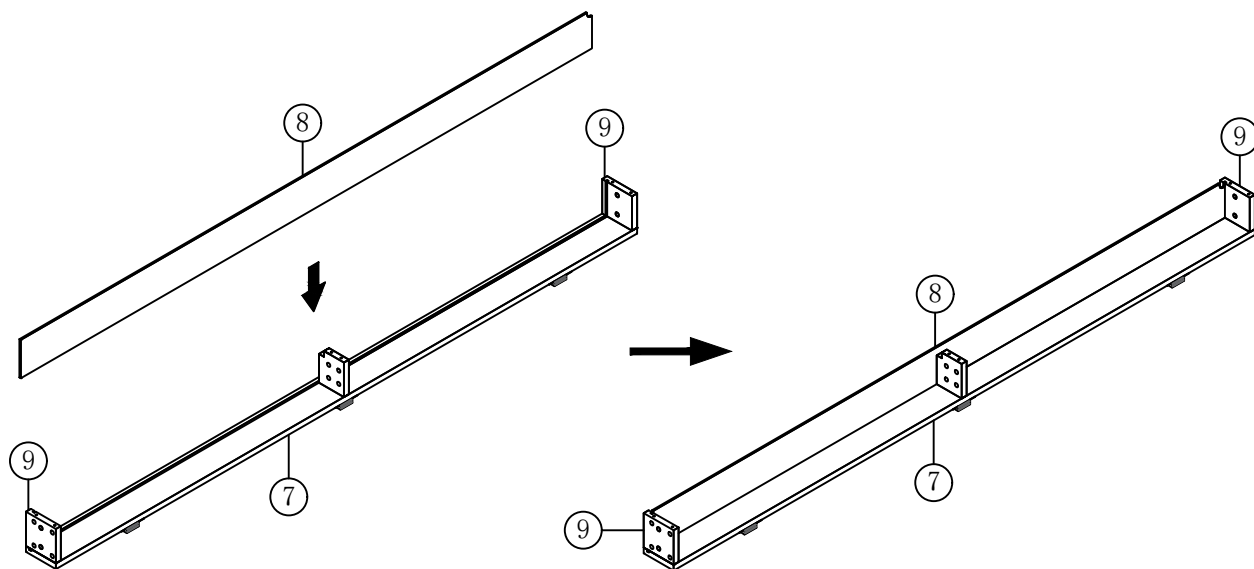
Fix the Side shelf board ⑨ and Middle shelf board ⑩ to the Base shelf board ⑦ with Drawer fittings K by using Allen key A.
(Befestigen Sie die Seiten- und Mittelregalplatte ⑨ und ⑩ mit den Schubladenverbindern K an der Basisregalplatte ⑦ unter Verwendung der Allen-Schlüssel A.)



Step 5:

Fix the Back shelf board (8) to the Base shelf board (7) and Side shelf board (9).

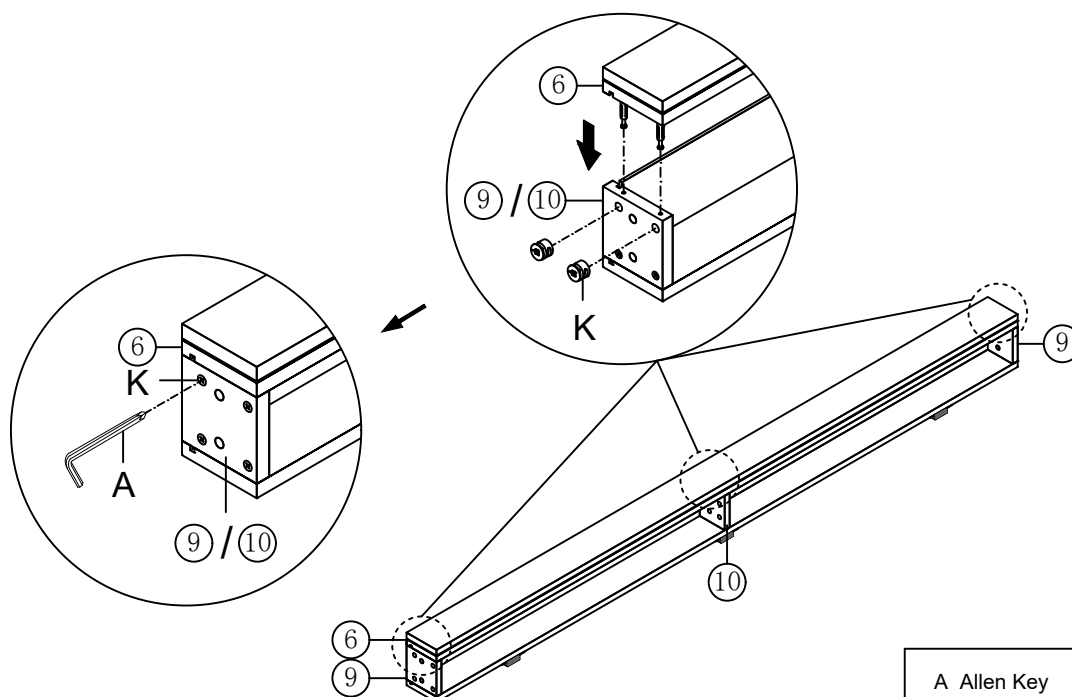
(Befestigen Sie die Rückwandplatte (8) an die Basiswandplatte (7) und die Seitenwandplatte (9).)



Step 6:

Fix the Top shelf board (6) to the Side shelf board (9) and Middle shelf board (10) with Drawer fittings K by using Allen key A.

(Befestigen Sie die obere Regalplatte (6) mit den Schubladenverbindern K an die Seiten- und Mittelregalplatte (9) und (10) mithilfe des Allen-Schlüssels A.)



A Allen Key

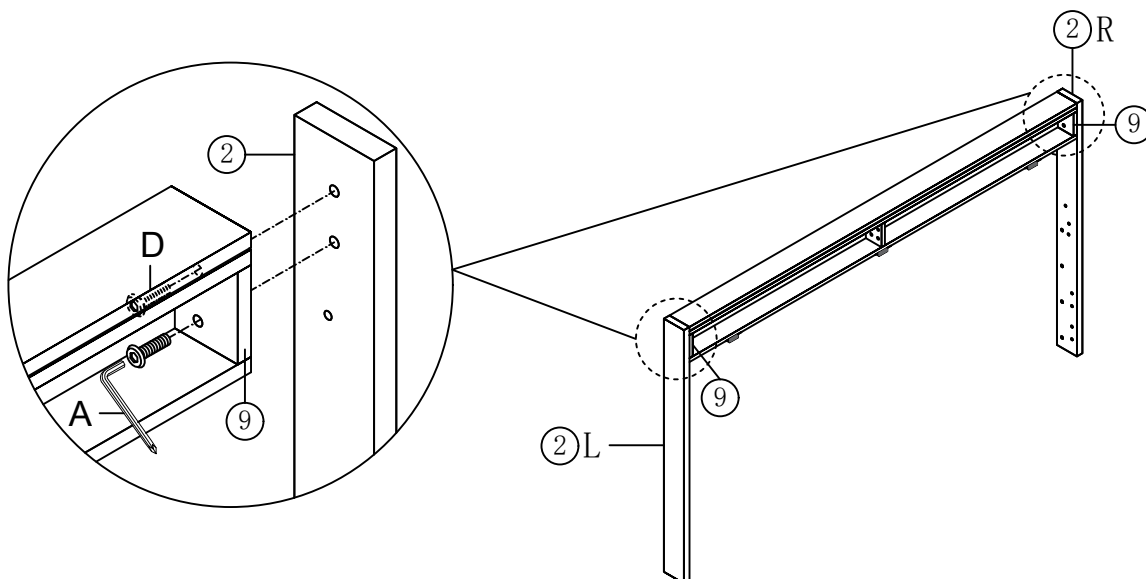
K Drawer fittings x 6



Step 7:

Fix the Side shelf board (9) to the Head board legs (2) with Bolts D by using Allen key A.

(Befestigen Sie die Seitenregalplatte (9) mit den Bolzen D an den Beinen der Kopfplatte (2) unter Verwendung der Allen-Schlüssel A.)



A Allen Key



D Bolts x 4

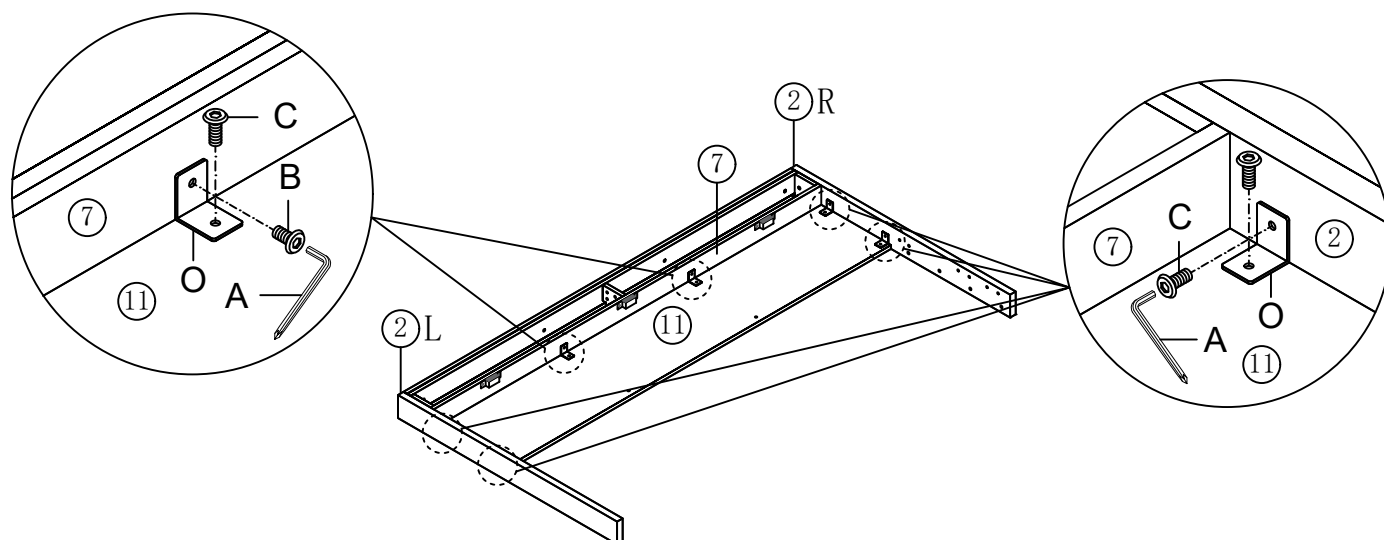


M8x30mm

Step 8:

Fix the Back board (11) to the Head board legs (2) and Base shelf board (7) with Bolts B, Bolts C and Little "7" Connector O by using Allen key A.

(Befestigen Sie die Rückplatte (11) mit den Schrauben B, C und dem kleinen "7"-Stecker O an den Beinen der Kopfplatte (2) und der Basisregalplatte (7) mithilfe der Allen-Schlüssel A.)



A Allen Key



B Bolts x 2



M8x12mm

C Bolts x 10



M8x18mm

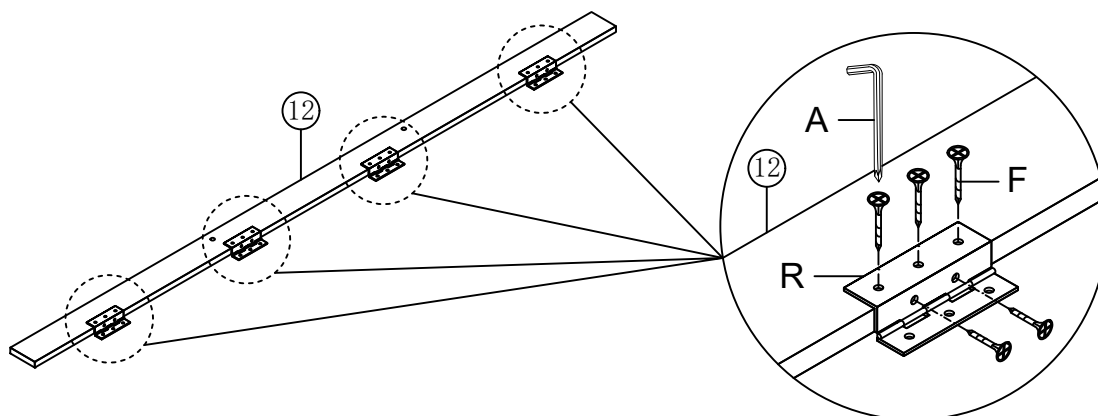
O Little "7" Connector x 6



Step 9:

Fix the Hinge R to the Base board ⑫ with Nails F by using Allen key A.

(Befestigen Sie den Hinge R mit den Nägeln F am Basisplatten ⑫ mithilfe des Allen-Schlüssels A.)



A Allen Key



F Nails x 20



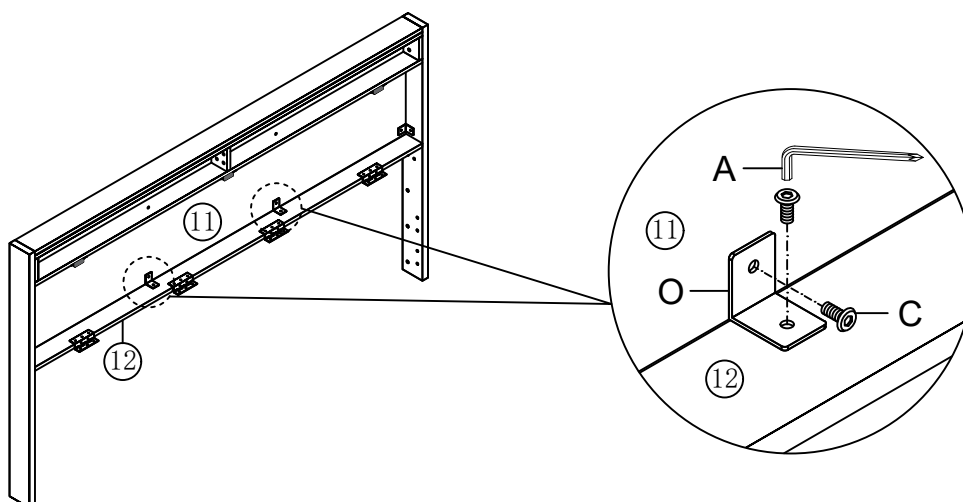
R Hinge x 4



Step 10:

Fix the Base board ⑫ to the Back board ⑪ with Bolts C and Little "7" Connector O by using Allen key A.

(Befestigen Sie die Basisplatte ⑫ an die Rückplatte ⑪ mit den Bolzen C und dem kleinen "7"-Stecker O unter Verwendung der Allen-Schlüssel A.)



A Allen Key



C Bolts x 4



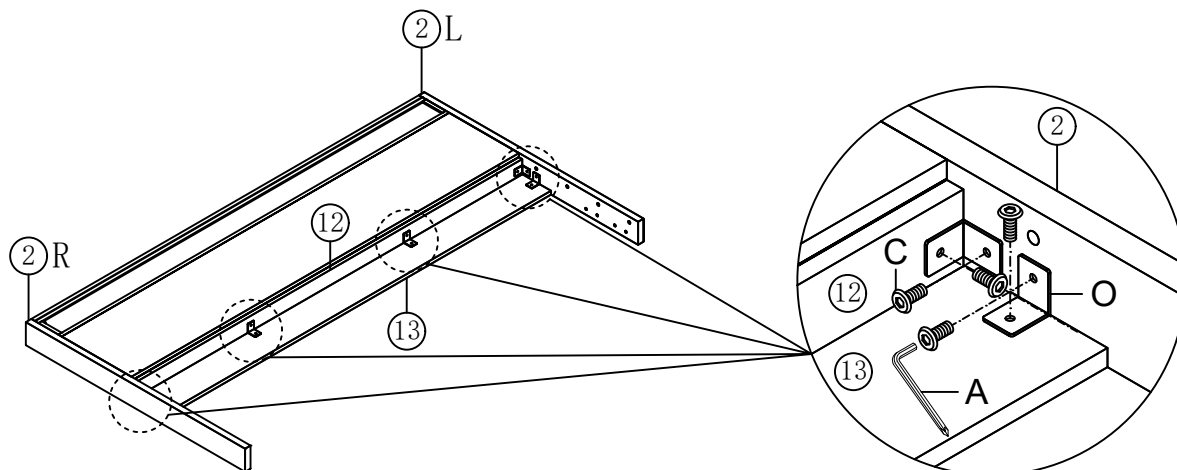
O Little "7" Connector x 2



Step 11:

Fix the Bottom board (13) to the Head board legs (2) and Base board (12) with Bolts C and Little "7" Connector O by using Allen key A.

(Befestigen Sie die untere Platte (13) mit den Bolzen C und dem kleinen "7"-Stecker O an den Beinen der Kopfplatte (2) und der Basisplatte (12) mithilfe der Allen-Schlüssel A.)



A Allen Key



C Bolts x 12



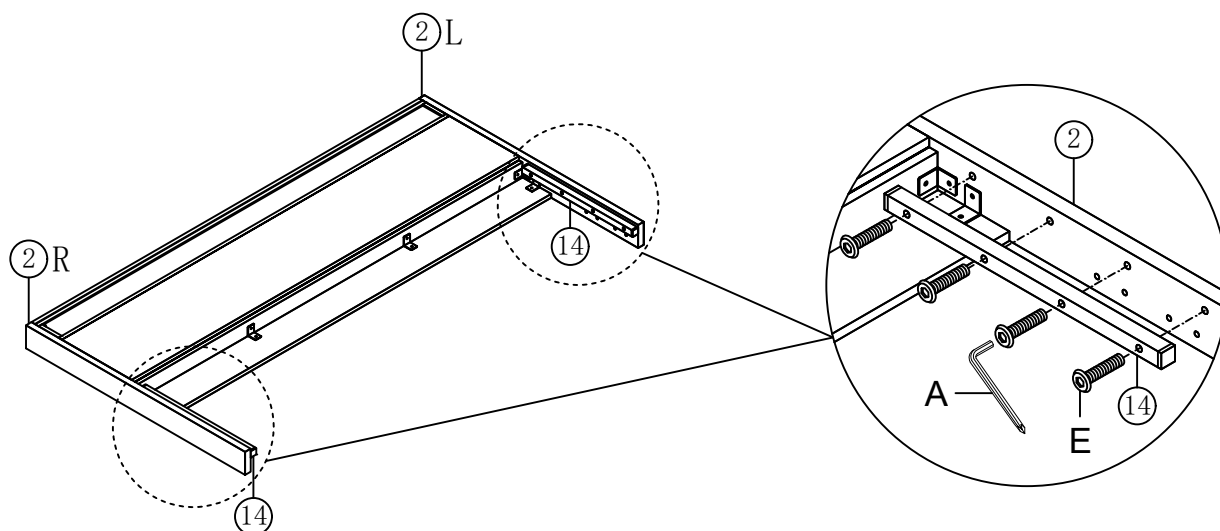
O Little "7" Connector x 6



Step 12:

Fix the Square tube (14) to the Head board legs (2) with Bolts E by using Allen key A.

(Befestigen Sie den quadratischen Rohr (14) mit den Bolzen E an den Beinen (2) des Kopfplatten-Systems mithilfe des Allen-Schlüssels A.)



A Allen Key



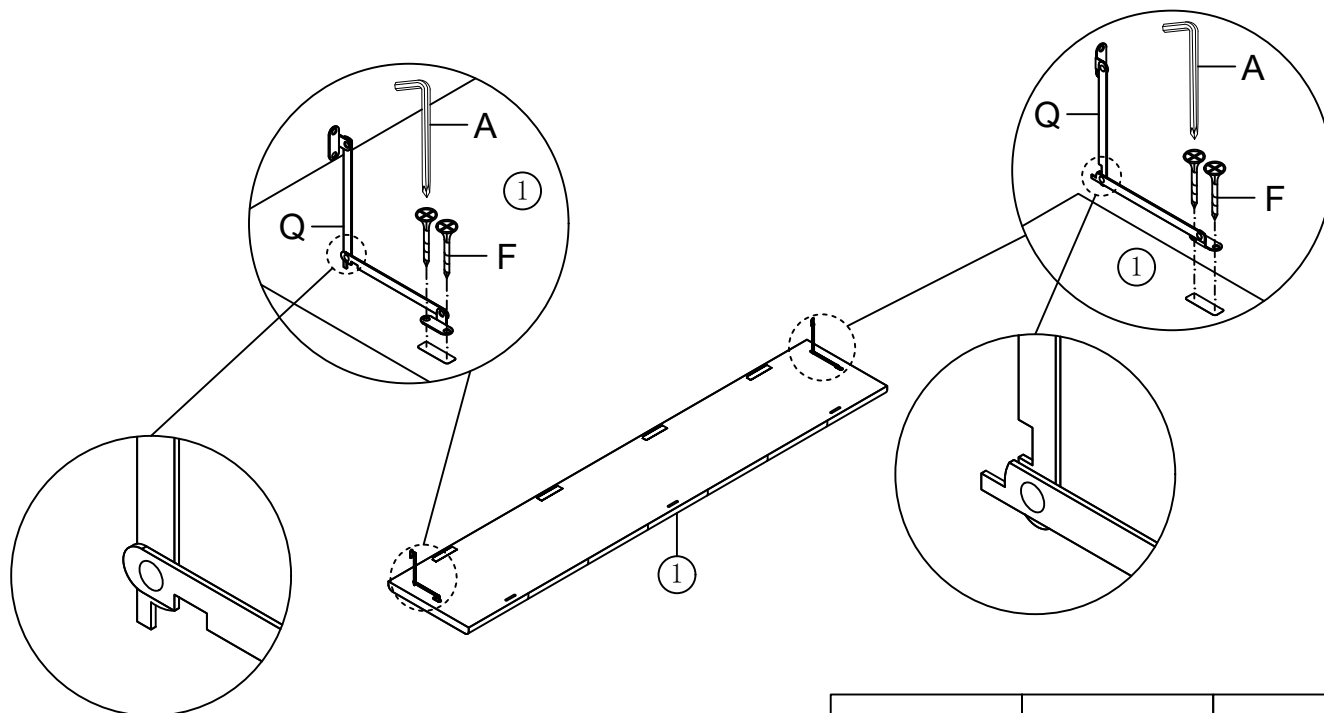
E Bolts x 8



Step 13:

Fix the Hinge Q to the Head board ① with Nails F by using Allen key A.

(Befestigen Sie den Hinge Q mit den Nägeln F am Headboard ① mithilfe des Allen-Schlüssels A.)



A Allen Key



F Nails x 4



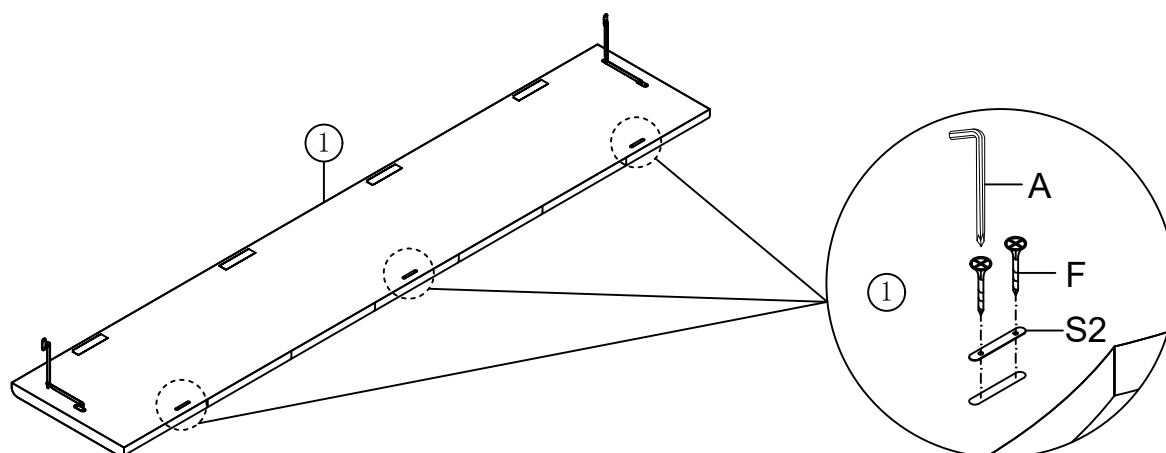
Q Hinge x 2



Step 14:

Fix the Roller latch S2 to the Head board ① with Nails F by using Allen key A.

(Befestigen Sie den Rollerschloss S2 mit den Nägeln F am Kopfplatten ① mithilfe des Allen-Schlüssels A.)



A Allen Key



F Nails x 6



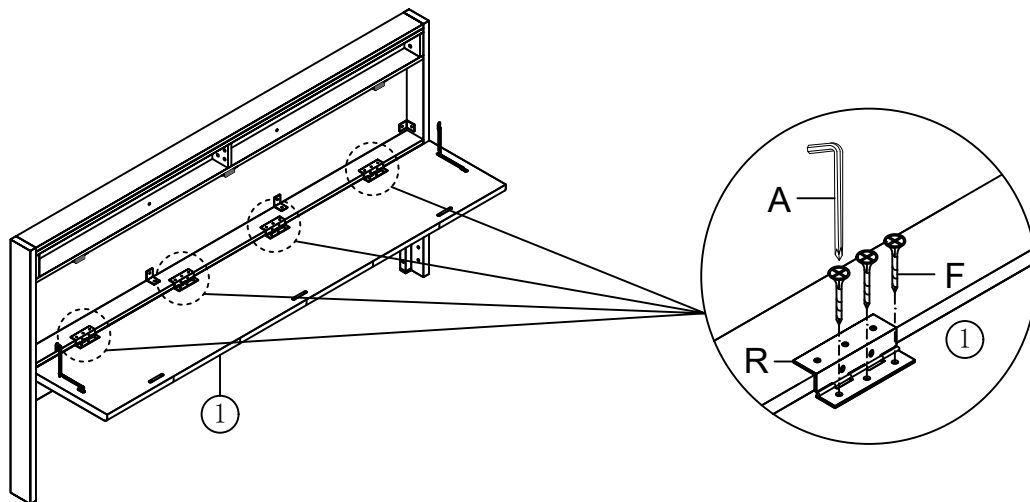
S2 Roller latch x 3



Step 15:

Fix the Hinge R to the Head board ① with Nails F by using Allen key A.

(Befestigen Sie den Hinge R mit den Nägeln F am Headboard ① mithilfe des Allen-Schlüssels A.)



A Allen Key



F Nails x 12

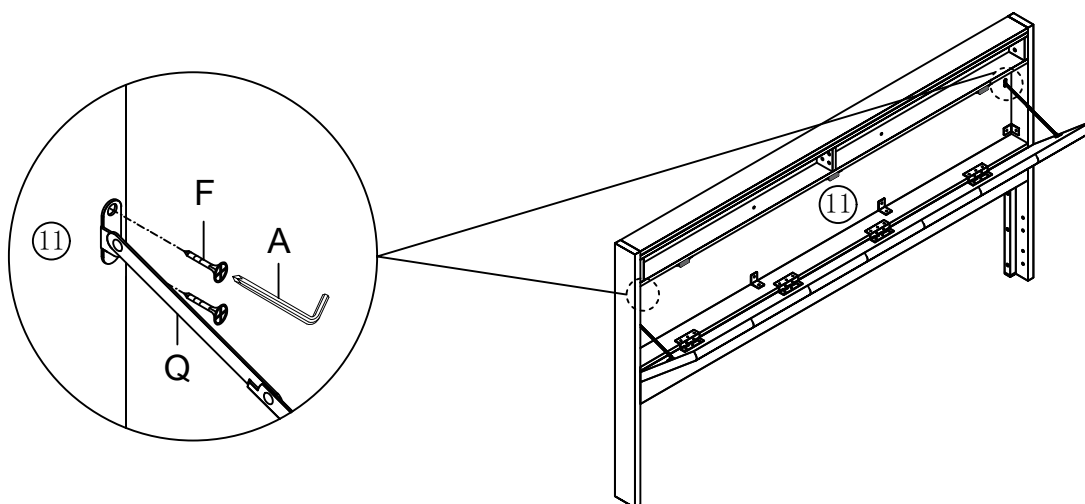


M3x16mm

Step 16:

Fix the Hinge Q to the Back board ⑪ with Nails F by using Allen key A.

(Befestigen Sie den Hinge Q mit den Nägeln F am Rückenplatten ⑪ mithilfe des Allen-Schlüssels A.)



A Allen Key



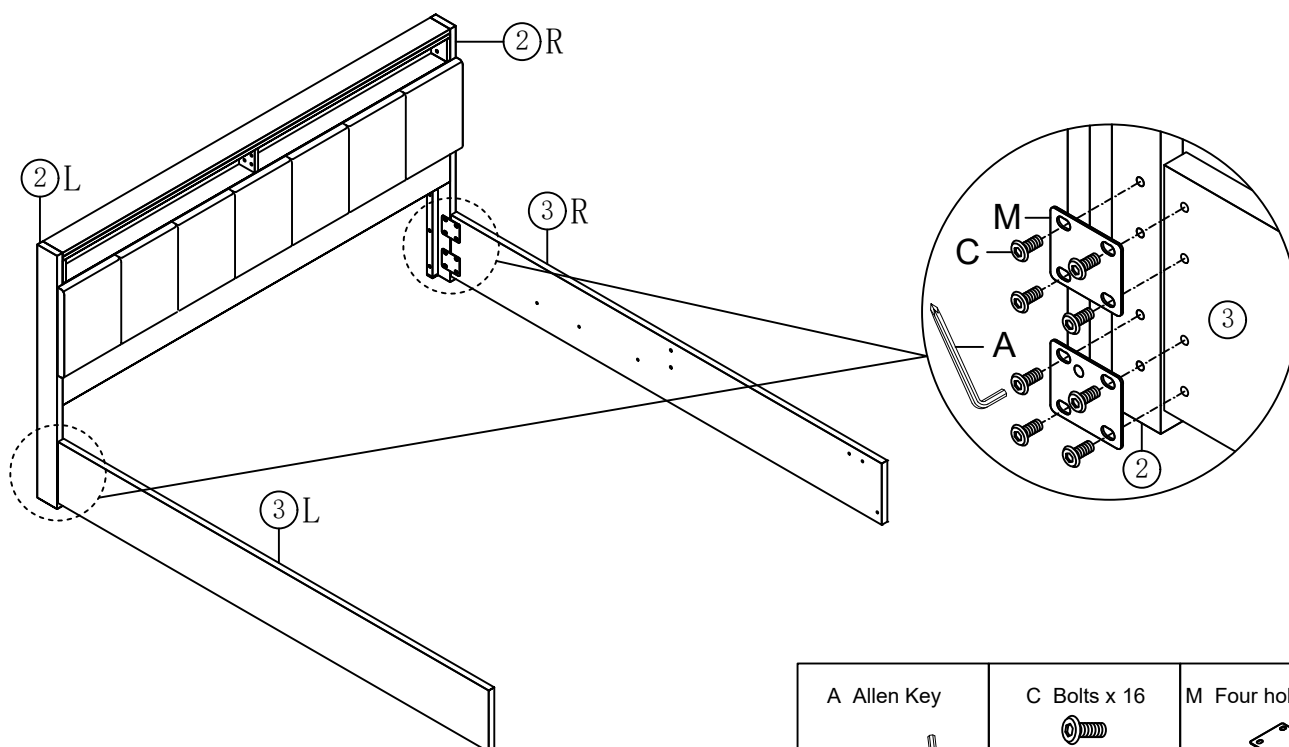
F Nails x 4



M3x16mm

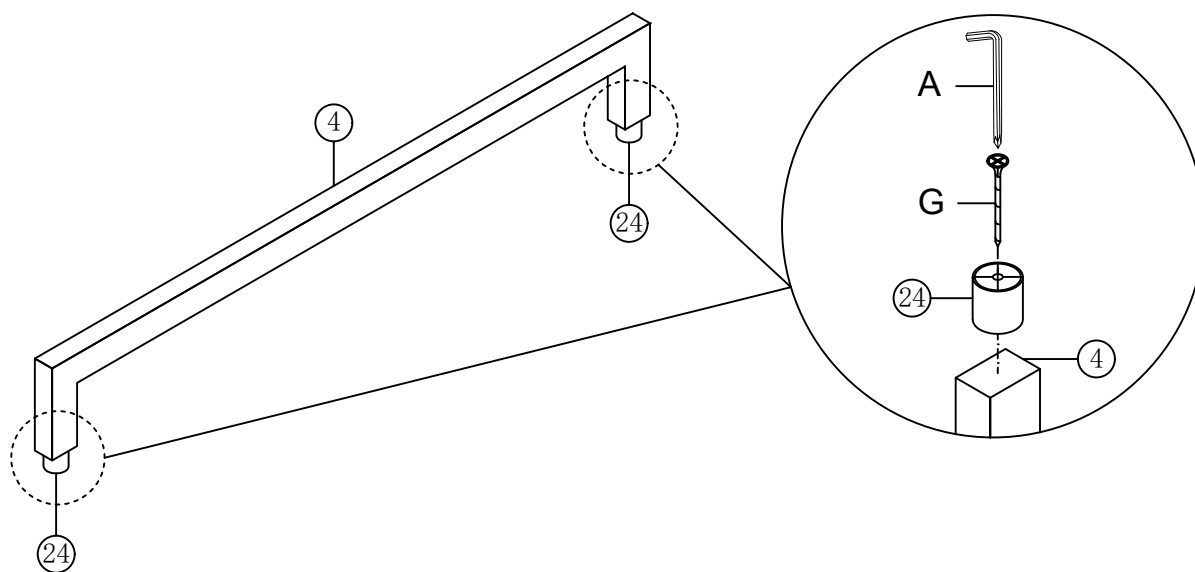
Step 17:

Fix the Side rail (3) to the Head board legs (2) with Bolts C and Four hole iron M by using Allen key A.
(Befestigen Sie die Seitenbalken (3) mit den Bolzen C und dem vierlochigen Eisenstift M an den Beinen des Kopfbretts (2) mithilfe des Allen-Schlüssels A.)



Step 18:

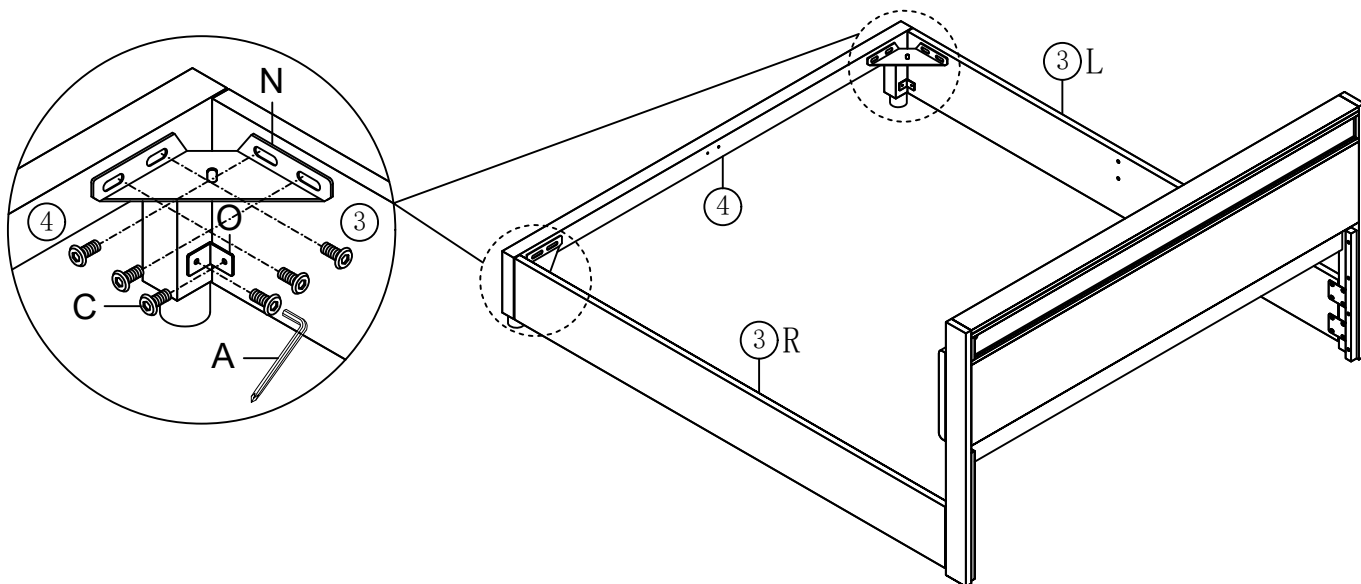
Fix the Bed legs (24) to the Foot board (4) with Nails G by using Allen key A.
(Befestigen Sie die Bettbeine (24) mit Allen-Schlüssel A und Nadeln G am Fußbrett (4).)



Step 19:

Fix the Foot board (4) to the Side rail (3) with Bolts C, Metal Corner N and Little "7" Connector O by using Allen key A.

(Befestigen Sie die Fußplatte (4) am Seitenrahmen (3) mit den Bolzen C, dem Metallwinkel N und dem kleinen „7“-Stecker O mithilfe des Allen-Schlüssels A.)

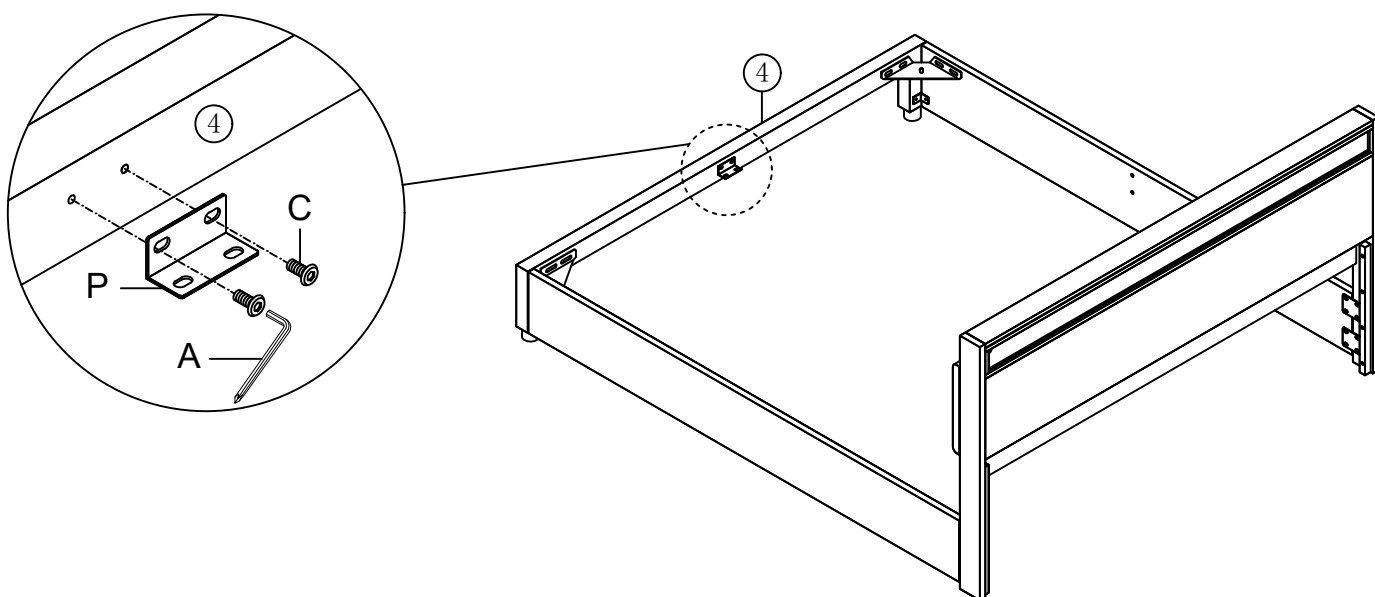


A Allen Key	C Bolts x 12 M8x18mm	N Metal Corner x 2	O Little "7" Connector x 2

Step 20:

Fix the "7" Connector P to the Foot board (4) with Bolts C by using Allen key A.

(Befestigen Sie den "7"-Stecker P mit den Bolzen C an der Fußplatte (4) mithilfe des Allen-Schlüssels A.)

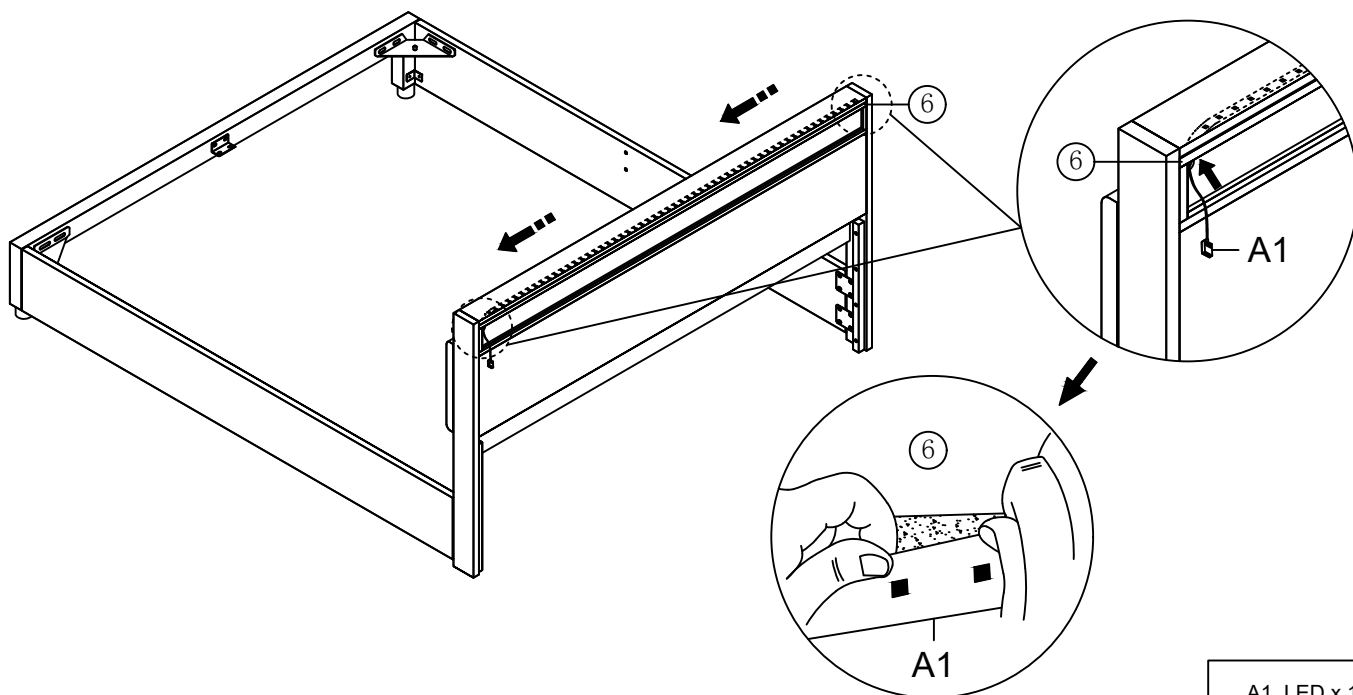


A Allen Key	C Bolts x 2 M8x18mm	P "7" Connector x 1

Step 21:

Fix the LED A1 to the Top shelf board ⑥.

(Befestigen Sie die LED A1 am oberen Schrankkasten ⑥.)



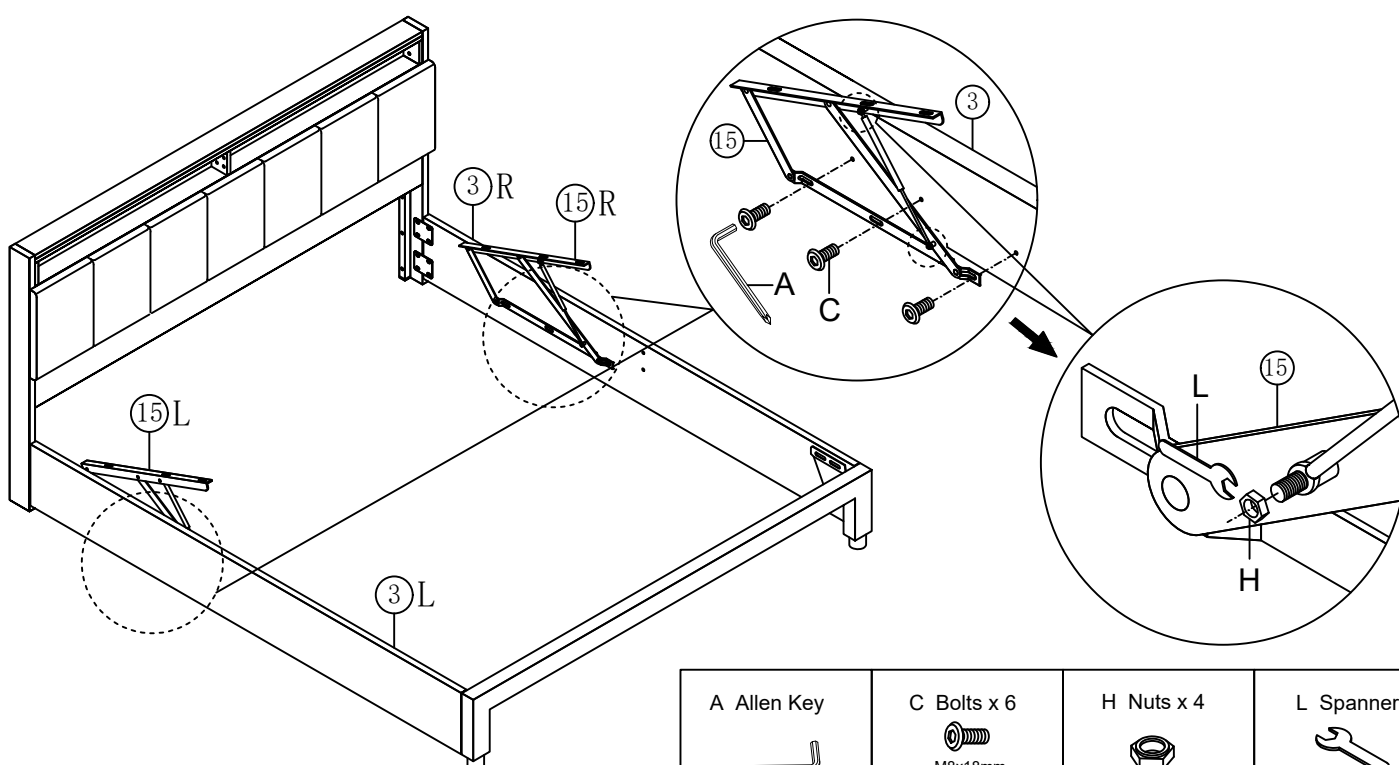
A1 LED x 1



Step 22:

Fix the Gas lift ⑮ to the Side rail ③ with Bolts C and Nuts H by using Allen key A and Spanner L.

(Befestigen Sie die Gashebung ⑮ am Seitenrahmen ③ mit den Bolzen C und den Muttern H unter Verwendung des Allen-Schlüssels A und des Schraubens L.)



A Allen Key



C Bolts x 6



H Nuts x 4



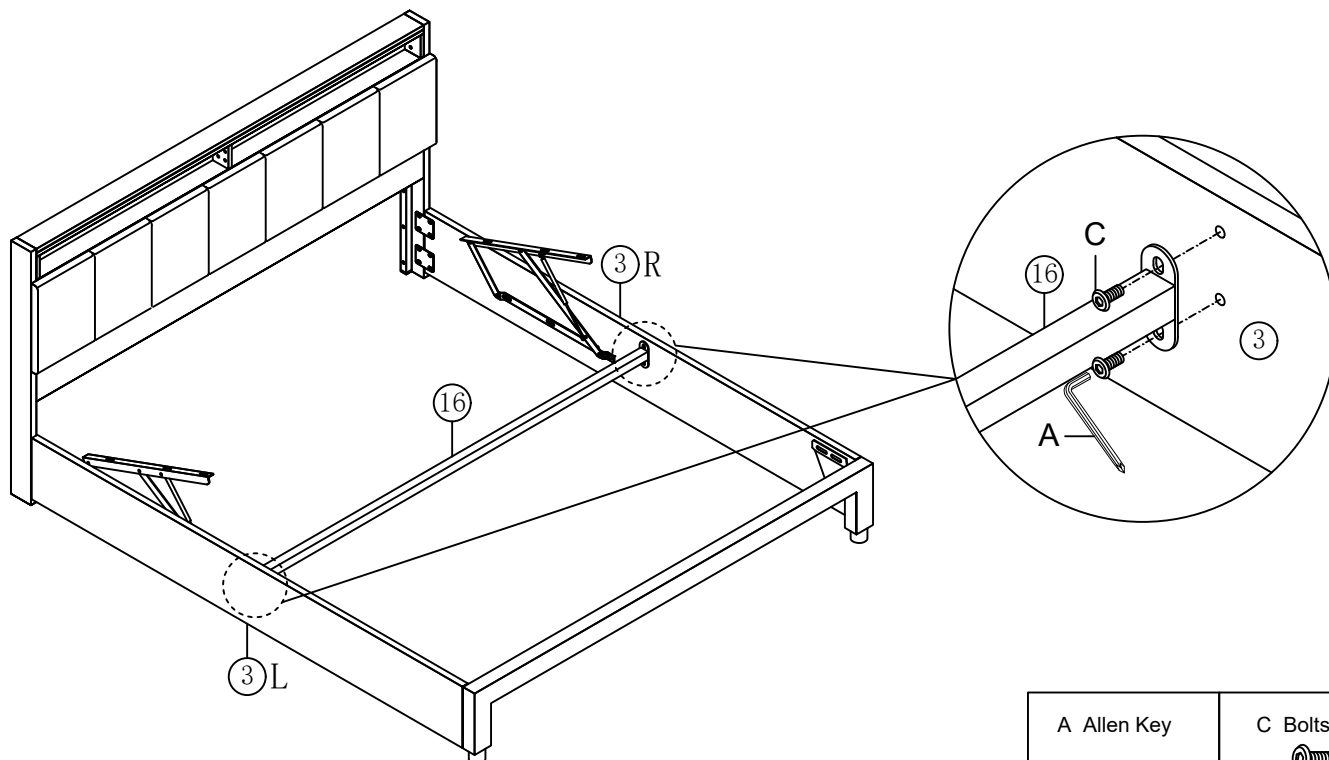
L Spanner



Step 23:

Fix the Cross bar (16) to the Side rail (3) with Bolts C by using Allen key A.

(Befestigen Sie die Kreuzstange (16) mit den Bolzen C an der Seitenbahn (3) mithilfe des Allen-Schlüssels A.)



A Allen Key



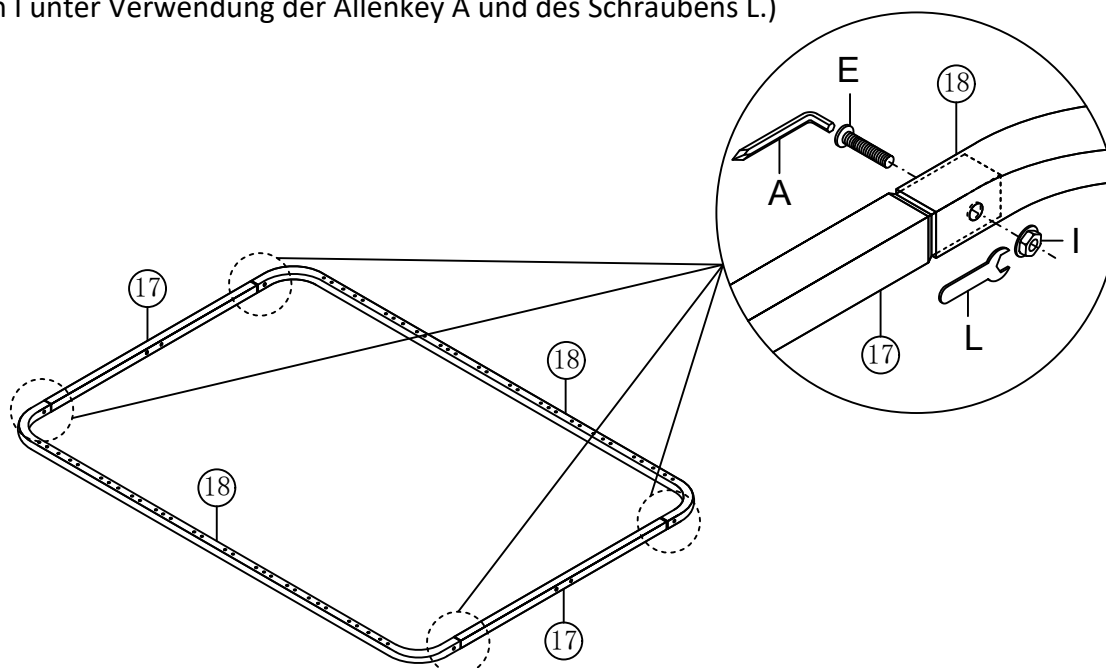
C Bolts x 4



Step 24:

Fix the Metal frame cross bar (17) to the Metal frame side bar (18) with Bolts E and Nuts I by using Allen key A and Spanner L.

(Befestigen Sie die Querstange (17) des Metallrahmens am Seitenrahmen (18) mit den Bolzen E und den Muttern I unter Verwendung der Allenkey A und des Schraubens L.)



A Allen Key



E Bolts x 4



I Nuts x 4



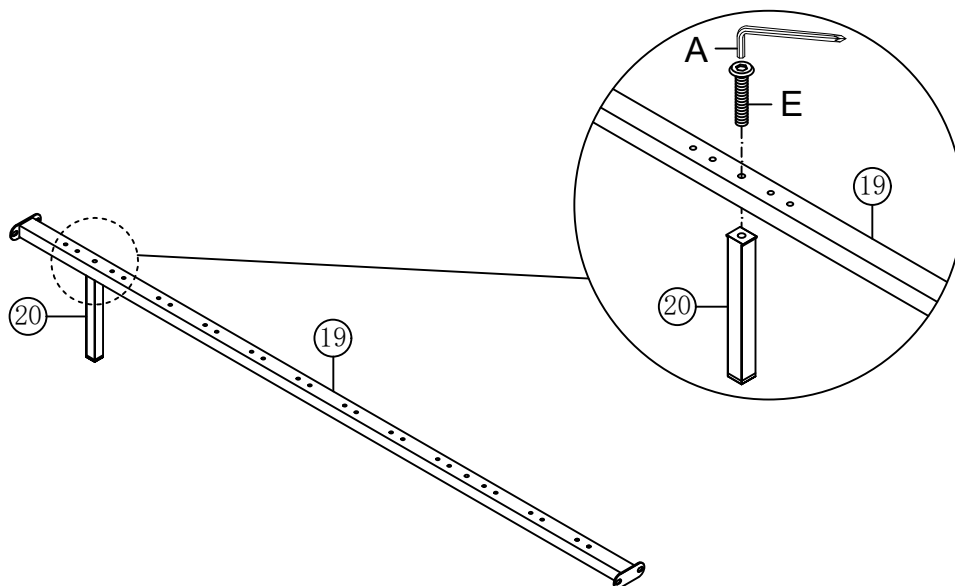
L Spanner



Step 25:

Fix the Middle support leg (20) to the Metal frame middle bar (19) with Bolts E by using Allen key A.

(Befestigen Sie das mittlere Stützbein (20) mit den Bolzen E an die Mittelstange (19) des Metallrahmens mithilfe des Allen-Schlüssels A.)



A Allen Key



E Bolts x 1

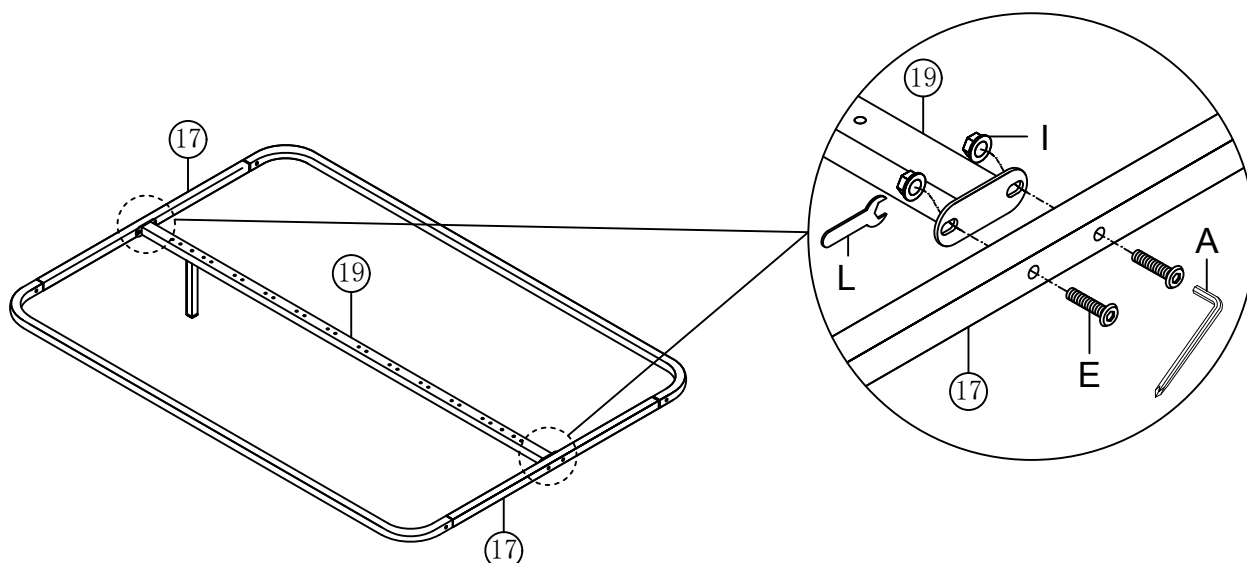


M8x45mm

Step 26:

Fix the Metal frame middle bar (19) to the Metal frame cross bar (17) with Bolts E and Nuts I by using Allen key A and Spanner L.

(Befestigen Sie die Mittelstange (19) des Metallrahmens am Querstab (17) mit den Bolzen E und den Muttern I unter Verwendung des Allen-Schlüssels A und des Schraubens L.)



A Allen Key



E Bolts x 4



M8x45mm

I Nuts x 4



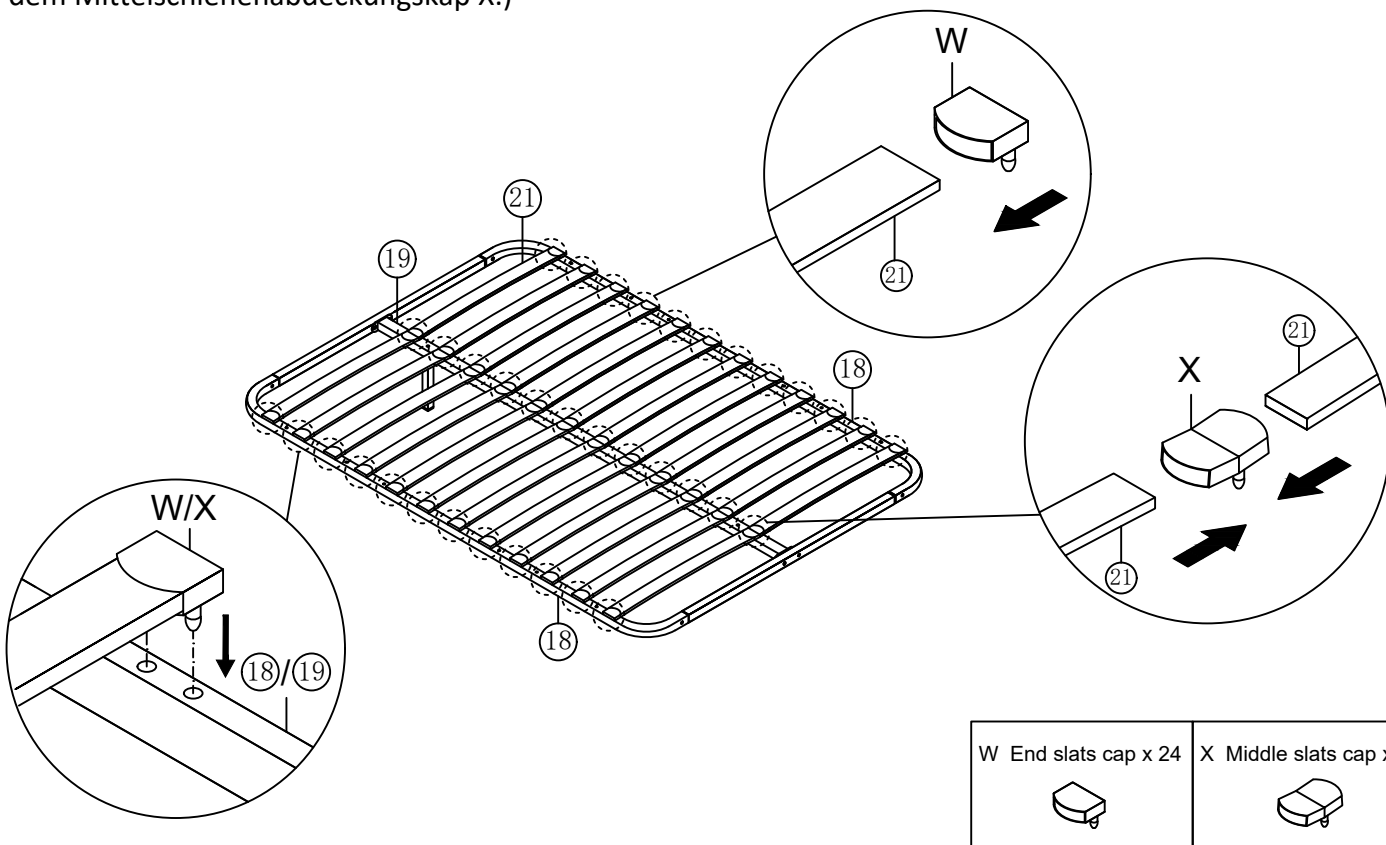
L Spanner



Step 27:

Assemble the slats into the assembled slats frame with End slats cap W and Middle slats cap X.

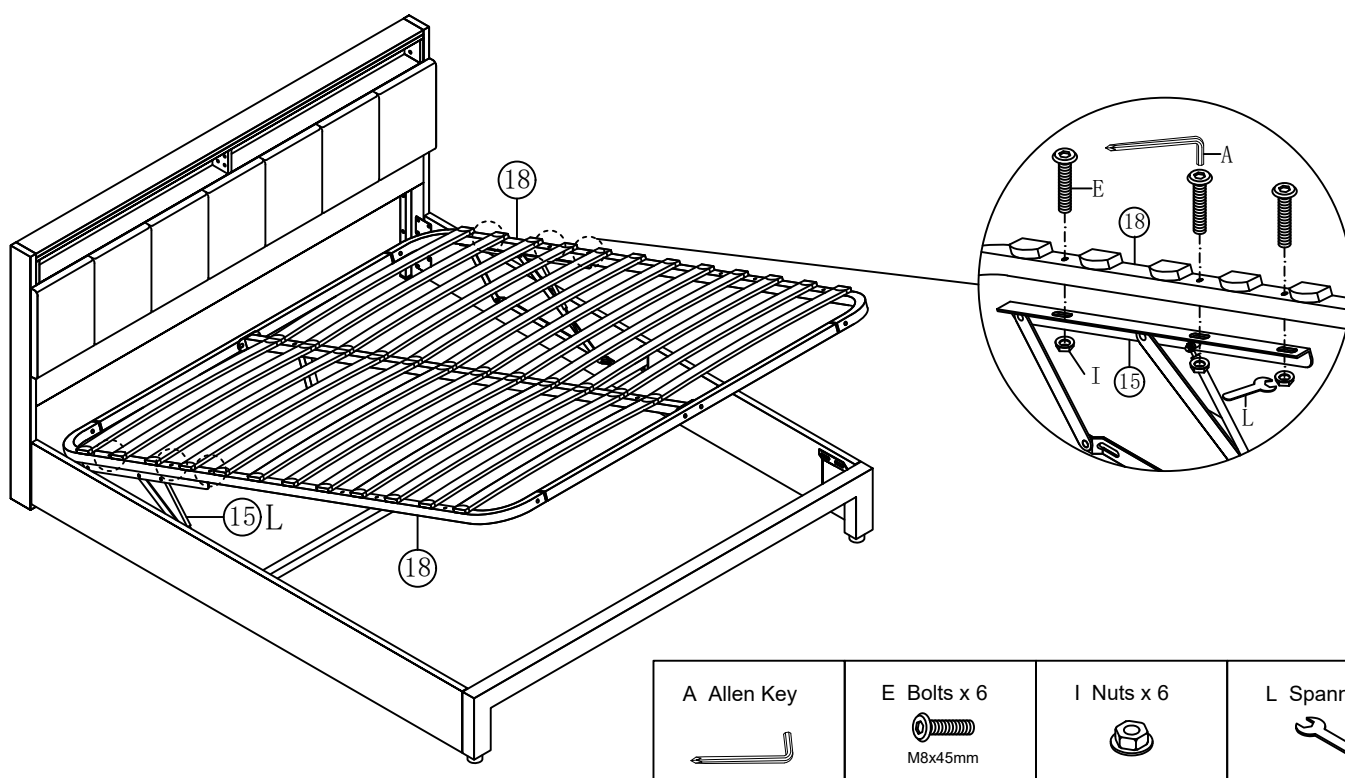
(Montieren Sie die Schienen in das fertige Schienenrahmen mit dem Endschienenabdeckungskap W und dem Mittelschienenabdeckungskap X.)



Step 28:

Assemble the slats frame to the Gas lift (15) with Bolts E and Nuts I by using Allen key A and Spanner L.

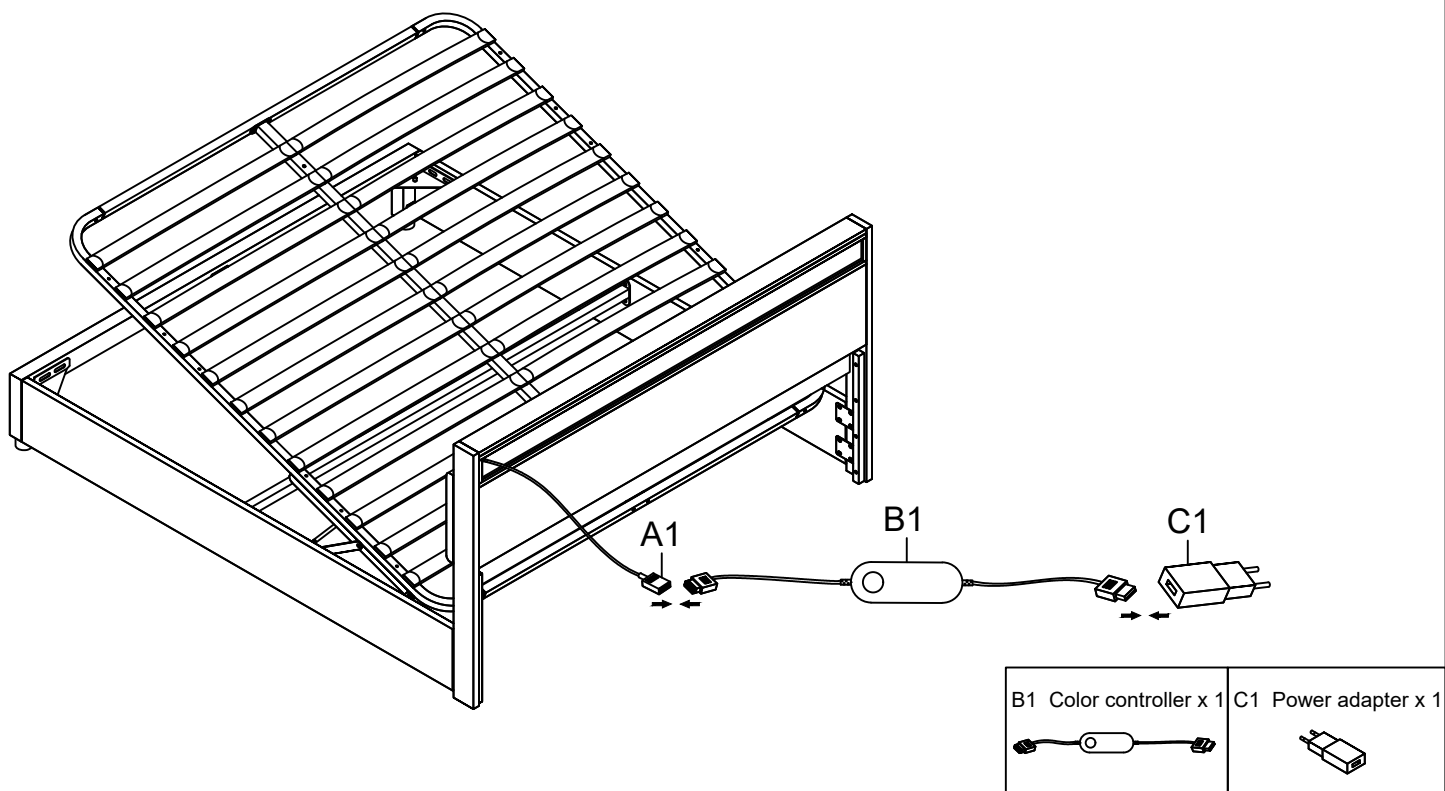
(Montieren Sie den Rahmen der Schiebeleisten am Gasheber (15) mit den Bolzen E und den Muttern I mithilfe des Allen-Schlüssels A und des Schraubens L.)



Step 29:

Put the Color controller B1 to the Led A1 ,please notice that →← .Fix the Power adapter C1 to the Color controller B1,Finally connect the power.

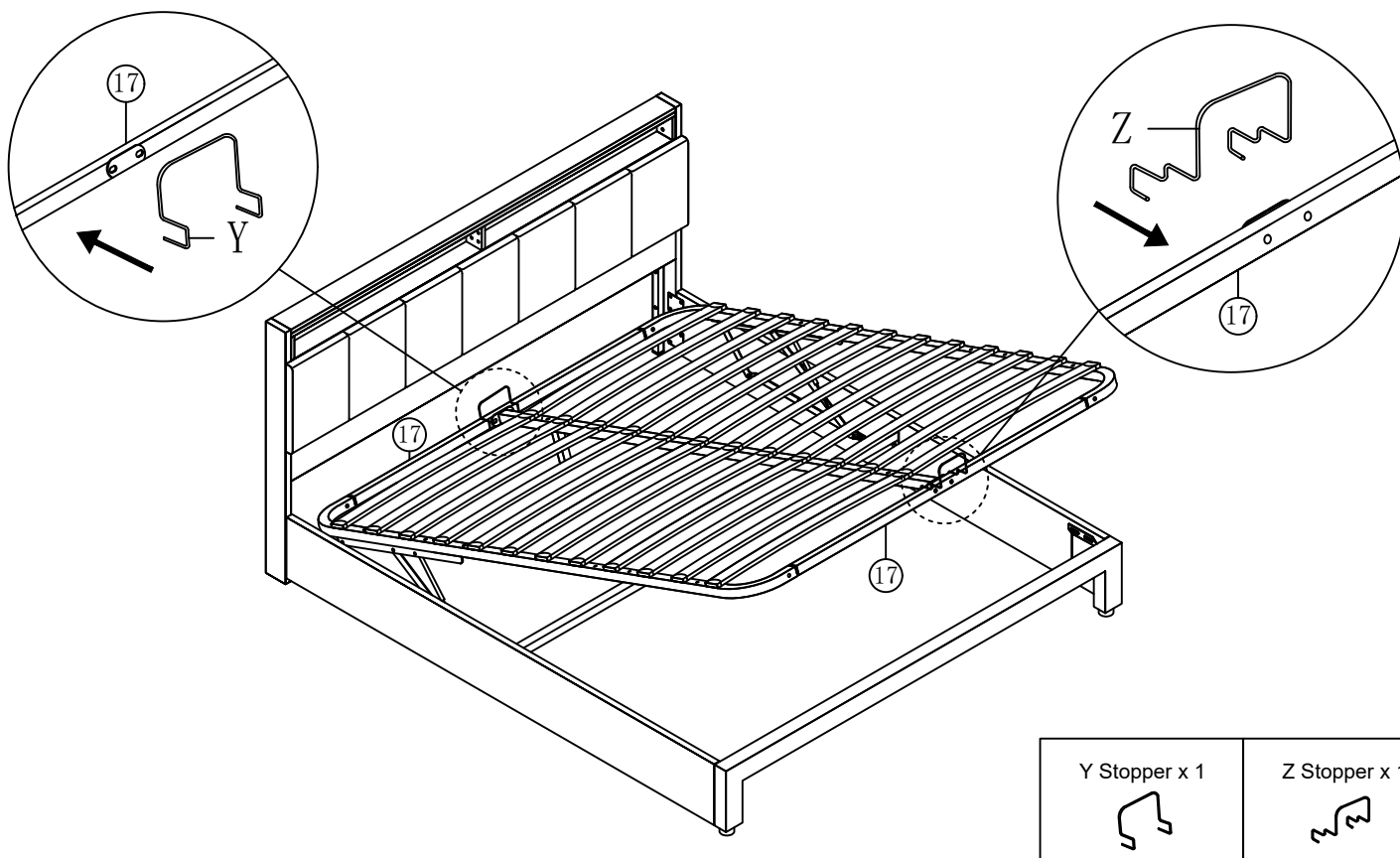
(Legen Sie den Farbcontroller B1 auf die LED A1 – beachten Sie bitte →← .Befestigen Sie den Stromadapter C1 am Farbcontroller B1 und schließen Sie anschließend die Stromversorgung an.)



Step 30:

Put the stopper Y and Z in the end of the slat frame.

(Stellen Sie die Stopper Y und Z am Ende des Schieberrahmens ein.)



Step 31x2:

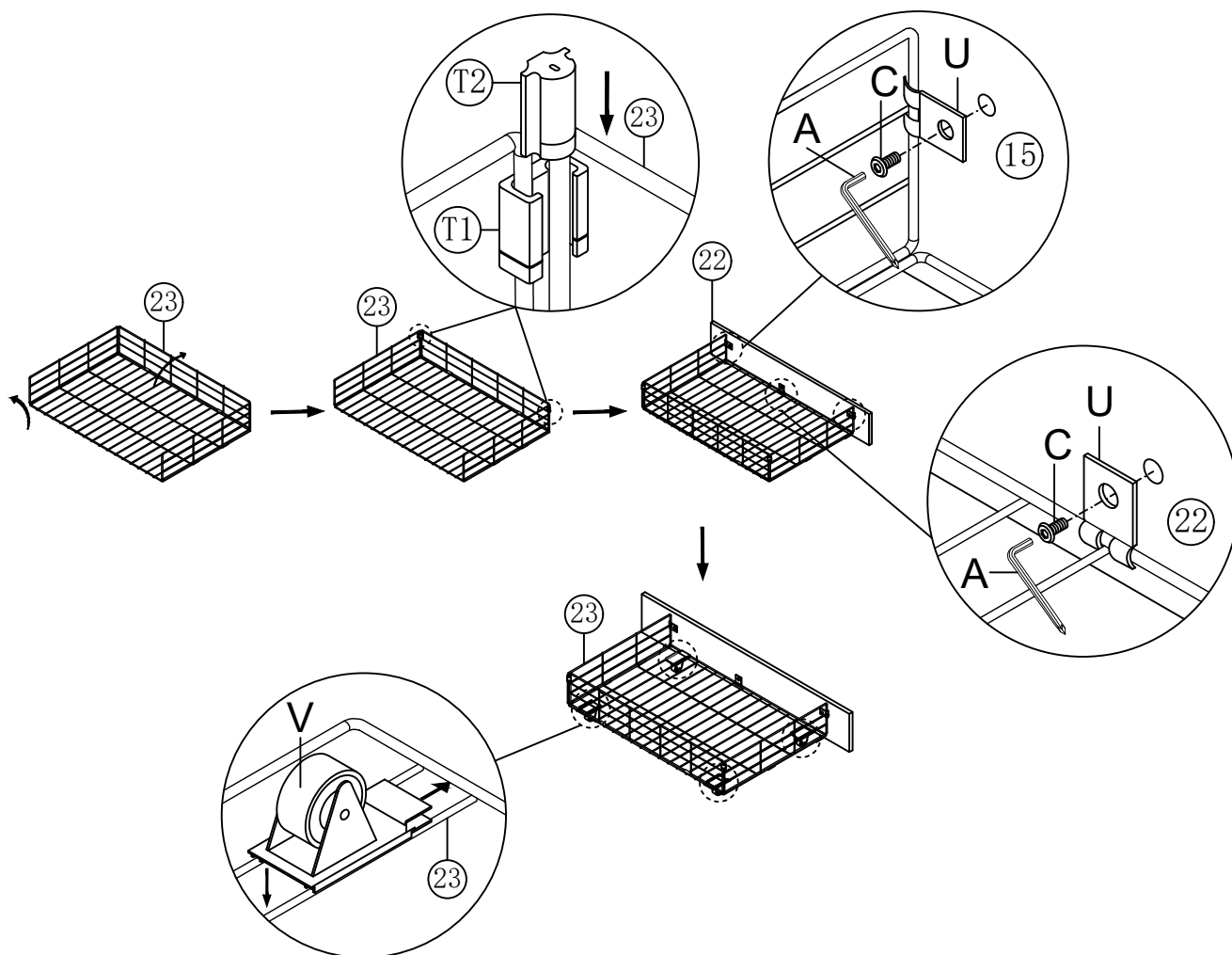
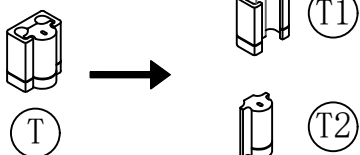
Assemble the Drawer ②③ with Drawer fittings T (Please separate T1 and T2 first).

Fix the Drawer out board ②② to the Drawer ②③ with Drawer fittings U and Bolts C by using Allen key A.

(Montieren Sie den Schrank ②③ mit den Schrankverbindern T (Trennen Sie zunächst T1 und T2 voneinander).

Befestigen Sie das Schubladen-Abdeckplatten-Element ②② am Schubladen ②③ mit den Schubladenbauteilen U und Bolzen C mithilfe der Allen-Schlüssel A.)

Attention:



Fix the Wheel V to the bottom of the drawers.
(Befestigen Sie das Rad V an der Unterseite der Schubladen.)

A Allen Key



C Bolts x 6



T Drawer fittings x 4



U Drawer fittings x 6



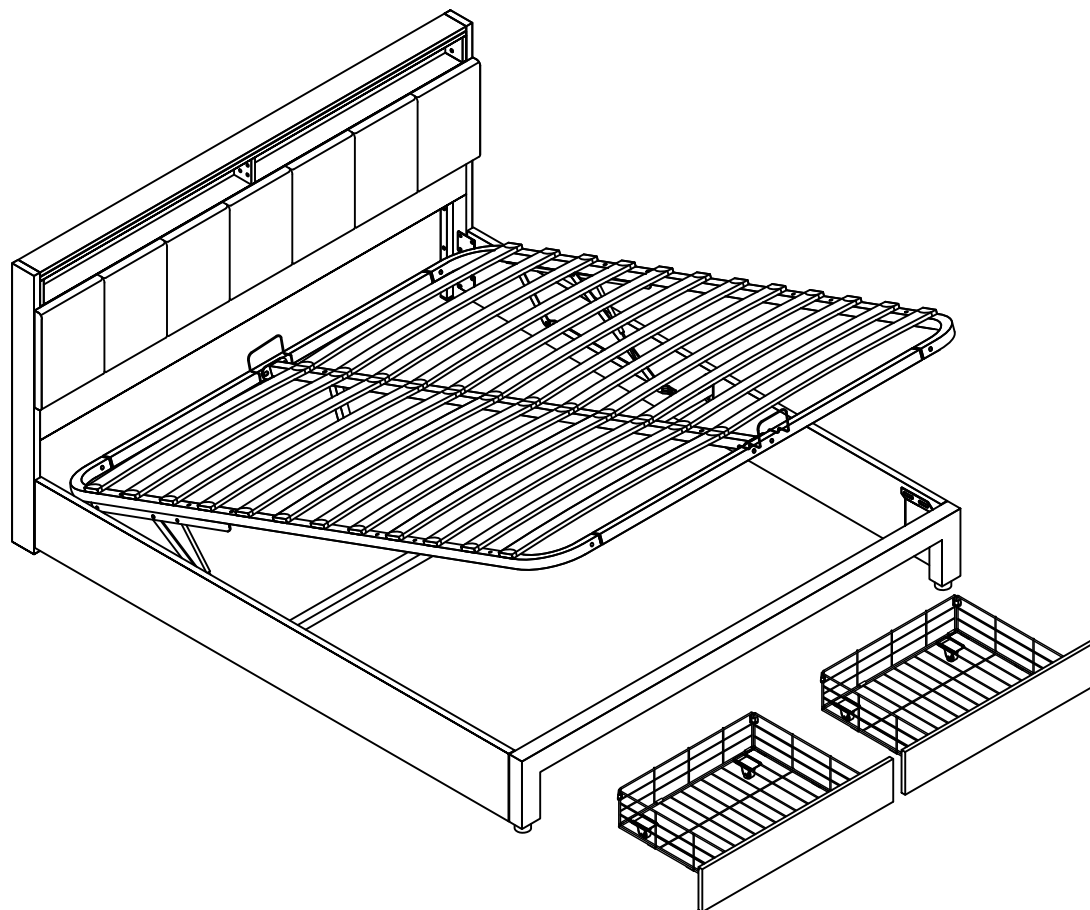
V Wheel x 8

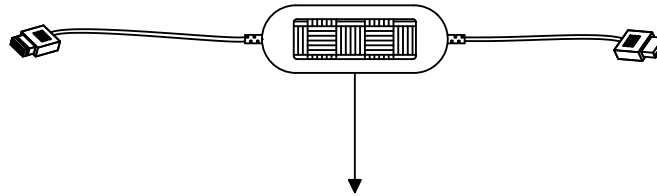


Step 32:

Every thing is finished now, please enjoy your bed.

(Jetzt ist alles vorbei, bitte genießen Sie Ihr Bett.)



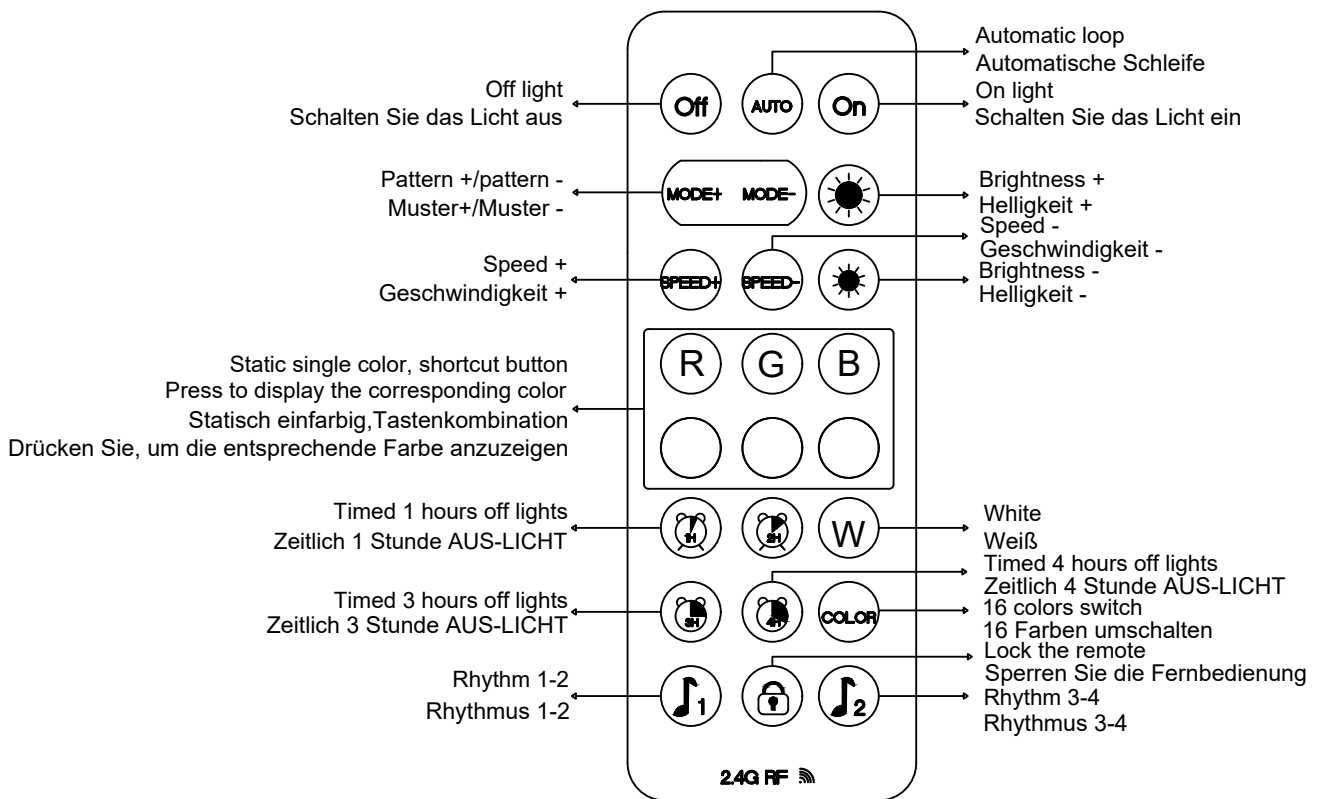


NOTICE:

You can scan the QR code here and download an app that can control the color of the light strip like a remote control. When your phone plays music through the app, the color of the light strip will also change according to the strength of the music.

HINWEIS:

Sie können den QR-Code hier scannen und eine App herunterladen, mit der Sie die Farbe des Lichtstreifens wie mit einer Fernbedienung steuern können. Wenn Ihr Telefon über die App Musik abspielt, ändert sich auch die Farbe des Lichtstreifens je nach Stärke der Musik.



NOTICE:

When you use the remote control board to control the color of the light, Please remove the clear plastic card first, then please be sure to point the remote control at the color controller .

HINWEIS:

Wenn Sie die Fernbedienungsplatine zum Steuern der Lichtfarbe verwenden, entfernen Sie bitte zuerst die durchsichtige Plastikkarte und richten Sie die Fernbedienung dann unbedingt auf den Farbbregler.

LED Bluetooth controller Features

Caractéristiques du contrôleur Bluetooth LED

LED Bluetooth Controller Eigenschaften

Product Features :

LED Bluetooth controller is directly via mobile phone control remote distance can reach 20m without the need to set up, easy to connect open the software within 5 seconds you can automatically connect the controller · Flow the rhythm of the music changes · Group control · Brightness, speed addition and subtraction · Maximum can be 10 meters RGB(W) strip · The software shows that the text is based on the language of the mobile phone set up automatic transformation of Chinese and English Animation Effect: · Colorful gradient ● All kinds of monochrome, double color gradient ● All kinds of monochrome, double color, colorfull flashing Follow the thym of the music chagnes
Product Paramters: · Bluetooth: BLE V4.2 · Input Voltage: 4.5~26V · Working Temp: -25~75
· Size: 43*22*11mm · Weight: 30g · Max Power: 144W(24V)

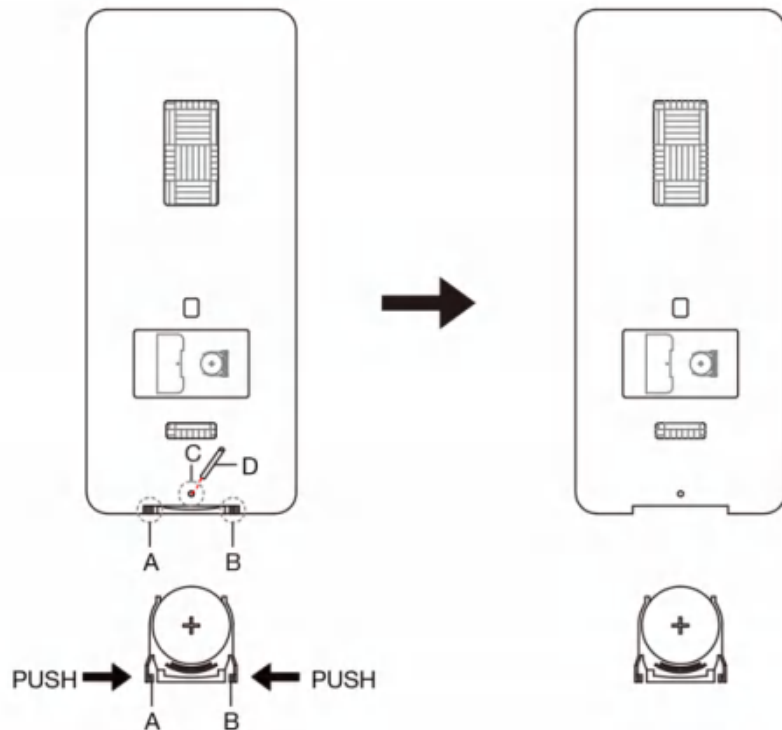
Caractéristiques du produit:

Le contrôleur Bluetooth LED est contrôlé directement via le téléphone portable La distance à distance peut atteindre 20m Aucun réglage requis, connexion facile Ouvrez le logiciel pour se connecter automatiquement au contrôleur dans les 5 secondes · Changement de rythme de la musique fluide · Contrôle de groupe · Luminosité, augmentation et diminution de vitesse · Jusqu'à 10 mètres barres RVB (W) · Le logiciel affiche le texte Convertir automatiquement les effets d'animation chinois et anglais selon les paramètres de langue du téléphone portable: · Dégradé coloré ● Divers dégradés monochrome et bicolore ● Divers clignotements monochrome, bicolore et colorés suivent le rythme de la musique chagnes Paramètres du produit: · Bluetooth: BLE V4.2 · Tension d'entrée: 4,5 ~ 26 V · Température de fonctionnement: -25 ~ 75 · Taille: 43 * 22 * 11 mm · Poids: 30 g · Puissance maximale: 144 W (24 V)

Produktmerkmale:

Der LED-Bluetooth-Controller wird direkt über das Mobiltelefon gesteuert. Die Fernentfernung kann bis zu 20 m erreichen. Keine Einstellung erforderlich, einfach zu verbinden. Öffnen Sie die Software, um den Controller automatisch innerhalb von 5 Sekunden zu verbinden · Rhythmusänderungen der fließenden Musik · Gruppensteuerung · Helligkeit, Geschwindigkeitserhöhung und -verringerung · Maximal 10 Meter RGB(W)-Streifen · Software zeigt Text, um den Animationseffekt zwischen Chinesisch und Englisch entsprechend den Spracheinstellungen des Mobiltelefons automatisch umzuwandeln: · Bunter Farbverlauf ● Verschiedene einfarbige und zweifarbige Farbverläufe ● Verschiedene einfarbige, zweifarbige und farbenfrohe Blinkungen folgen dem Rhythmus der Musik chagnes Produktparameter: · Bluetooth: BLE V4.2 · Eingangsspannung: 4,5 ~ 26 V · Betriebstemperatur: -25 ~ 75 · Größe: 43 * 22 * 11 mm · Gewicht: 30 g · Maximale Leistung: 144 W (24 V)

Battery Replacement Instructions
Anweisungen zum Batteriewechsel
Instructions de remplacement de la batterie



NOTE:

When replacing the battery, press A and B inwards at the same time and press C with a thin stick D. During this period, keep A and B pressed and push them outwards slowly with the thin stick.

Anmerkung:

Beim Austausch der Batterie, in C gleichzeitig mit dem dünnen Stab D drücken. Während Halten Sie auf diese Weise A und B gedrückt und drücken Sie langsam mit einem dünnen Stock nach außen.

AVIS:

Lors du remplacement de la batterie, dans En appuyant simultanément sur C avec une tige fine D. Pendant ce temps De cette façon, maintenez A et B enfoncés et poussez lentement vers l'extérieur avec un bâton fin.

- GB** – NOTE: The battery in the remote control requires you to purchase and install it yourself.
Model: CR2025 3.V
- DE** – HINWEIS: Die Batterie in der Fernbedienung müssen Sie selbst kaufen und installieren
Modell: CR2025 3.V
- FR** – REMARQUE : la pile de la télécommande doit être achetée et installée par vos soins.
Modèle : CR2025 3.V
- IT** – NOTA: la batteria del telecomando deve essere acquistata e installata autonomamente.
Modello: CR2025 3.V
- ES** – NOTA: La pila del mando a distancia debe comprarla e instalarla usted mismo
Modelo CR2025 3.V

①



②



③



④



⑤



⑥



⑦



⑧



Verification of Compliance

Verification No.:	MK24030235P01-S01
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:	LED Lamp Strip
Rated:	DC5V, 2A, Max.10W
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 LVD Directive 2014/35/EU.

EN IEC 60598-2-1:2021;

EN IEC 60598-1:2021+ A11:2022

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.: MK24030235P01-S01

Test conducted by: TMC Testing Services (Shenzhen) Co., Ltd.

Verification issue date: April 9, 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 Compliance 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

1/F., Block A, Xinshidai Gongrong Industrial Park, No. 2, Shihuan Road, Shilong Community, Shiyan Street, Baoan District, Shenzhen, China



Verification of Compliance

Verification No.: MK23020083-P01C01
 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**
 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 Directive RoHS 2.0 Directive (EU) 2015/863 and (EU)2017/2102 amending Annex II to Directive 2011/65/EU

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

The 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-P01C01
 Test conducted by: TMC Testing Services (Shenzhen) Co., Ltd.
 Verification issue date: February 25, 2023

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



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
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 model(s):

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, 2023

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



Shenzhen ZKT Technology Co., Ltd.

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



Certificate of Compliance

Certificate Number: ZKT-25070215182C

Certificate's Holder : Dongguan Yihong Hardware Electronics Co., Ltd
Room 1106, No.2, Shangheng Road, Chang' an Town,
Dongguan

Manufacturer : Dongguan Yihong Hardware Electronics Co., Ltd
Room 1106, No.2, Shangheng Road, Chang' an Town,
Dongguan

Trade Mark : N/A

Product : LED controller

Model(s) : YH-6183
YH-252, YH-284, YH-290, YH-287, YH-358, YH-360, YH-6180,
YH-6184

Requirement	Standard	Report No.
Art.3.1(a) Safety	EN IEC 62368-1:2024+A11:2024	ZKT-25070215183S
Art.3.1(a) Health	EN IEC 62311:2020 EN 50665:2017	ZKT-25070215182E-1
Art.3.1(b) EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.0 (2024-07)	ZKT-25070215182E-2
Art.3.2 Radio	ETSI EN 300 328 V2.2.2 (2019-07)	ZKT-25070215182E-3

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of Radio Equipment Directive (RED) 2014/53/EU. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance.



Manager
Jul. 07, 2025

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

CERTIFICATE OF CONFORMITY

Certificate No.:RC2412197484

Applicant : Dongguan Yihong Hardware electronics Co.,Ltd
Address : Room 1106, No.2 Shangheng Road, Chang'an Town Dongguan, Guangdong, China
Manufacturer : Dongguan Yihong Hardware electronics Co.,Ltd
Address : Room 1106, No.2 Shangheng Road, Chang'an Town Dongguan, Guangdong, China
Trade Name : N/A
Product : Rope Lights
Model No. : YH-252
Series No. : N/A

Customer Statement: All models are same as the samples except model name and appearance,they have the same structure/circuit.

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

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

Applicable Standard(s)

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

The EUT described above has been consolidated by us and found in compliance with the council RoHS 2.0 Directive (EU)2015/863 and (EU)2017/2102 amending Annex II to Directive 2011/65/EU. The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.It is only valid in connection with the test report number.

RC2412197484

RoHS



Xiong Peng/Approved Signatory
Date:Dec.27,2024



SouthChinaTechnical ServiceCo.,Ltd.

No.13 West of Second Alley,Dongxing West Road,DongkengTown,DongguanCity,Guangdong,China
Tel:+Tel:(86-769)82652668 <http://www.gd-sct.com> E-mail:gdsctemu@163.com



CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

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

Certificate No. : 24SP01101L01
Report No. : SP2401101L01
Date Issue. : 2024-04-26
Applicant's name : Guangdong Sangu Technology Co., Ltd
Address : 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen.
Manufacturer's name : Guangdong Sangu Technology Co., Ltd
Address : 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen.
Product Description : POWER ADAPTER
Model(s)/Type References : SG-050yyyyz, GA-050yyyyz, GAT-050yyyyz, HZ-050yyyyz, SG-050yyyyAz, GA-050yyyyAz, GAT-050yyyyAz, HZ-050yyyyAz, SG-050yyyyAzC, GA-050yyyyAzC, GAT-050yyyyAzC, HZ-050yyyyAzC, SG-xxxxyyy12Az (xxx, yyy, z are variables, see table A for details)
Parameters : Input: 100-240V~, 50/60Hz, 0.3A Max. (For models SG-050yyyyz, GA-050yyyyz, GAT-050yyyyz, HZ-050yyyyz, SG-050yyyyAz, GA-050yyyyAz, GAT-050yyyyAz, HZ-050yyyyAz, SG-050yyyyAzC, GA-050yyyyAzC, GAT-050yyyyAzC, HZ-050yyyyAzC)
Input: 100-240V~, 50/60Hz, 0.6A Max. (For models SG-xxxxyyy12Az)
Output: See table B 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



CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

Appendix of Certificate No.: 24SP01101L01

Model Description:

Table A: Definition of variables

Variable	Range of variable	Content
xxx	050-240	3 digits, indicates 10 times of output voltage in V and in step of 0.1V. eg. 050=5.0V, 240=24.0V.
yyyy	0100-2100	4 digits, indicates 1000 times of output current in A and in step of 0.01A. eg. 0100=0.1A, 2100=2.1A.
z	E, B	One capital letter representing the plug type for different countries. E represents European plug and Russian plug; B represents British plug.



DongGuan PuBiao Testing Technology Co., Ltd

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

Tel: +86 769 81813516 E-mail: service@pubiaotest.com Web: www.pubiaotest.com



CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

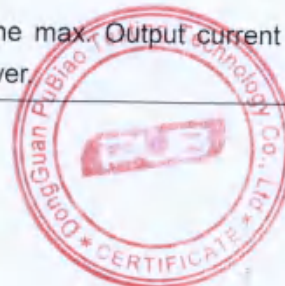
Appendix of Certificate No.: 24SP01101L01

Table B: Model list and output ratings:

Model	Output voltage (Vdc)	Output current (A)	Max Power (W)	Transformer
SG-050yyyyz, GA-050yyyyz, GAT-050yyyyz, HZ-050yyyyz, SG-050yyyyAz, GA-050yyyyAz, GAT-050yyyyAz, HZ-050yyyyAz, SG-050yyyyAzC, GA-050yyyyAzC, GAT-050yyyyAzC, HZ-050yyyyAzC	5.0	0.10-2.0	10.0	EF1510
SG-xxxxxxx12Az	5.0-5.5	0.10-2.1	11.55	EF1510-1
	5.6-12.0	0.10-2.0	12.00	
	12.1-24.0	0.10-1.0	12.00	

Remark:

- 1) The rated output voltage is rising from 5.0V and in steps of 0.1V.
- 2) The rated output current is rising from 0.1A and in steps of 0.01A, but not more than the indicated max o/p current.
- 3) Actual output current depends on range of output voltage. The max. Output current multiplied by output voltage cannot exceed the max. Output power.



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CERTIFICATE OF CONFORMITY

RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

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

Certificate No......: 24CP01101R01
Report No......: CP2401101R01
Date Issue.....: 2024-05-06
Applicant's name.....: Guangdong Sangu Technology Co., Ltd
Address.....: 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen.
Manufacturer's name.....: Same as applicant
Address.....: Same as applicant
Product Description.....: POWER ADAPTER
Model(s)/Type References : SG-050yyyyz,GA-050yyyyz, GAT-050yyyyz, HZ-050yyyyz, SG-050yyyyAz, GA-050yyyyAz,GAT-050yyyyAz,HZ-050yyyyAz,SG-050yyyyAzC, GA-050yyyyAzC,GAT-050yyyyAzC,HZ-050yyyyAzC,SG-xxxxyyy12Az (xxx, yyyy, z are variables, see table A for details)
Conclusion.....: Based on the performed tests on submitted sample(s), the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP) , Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) , and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.
Standard(s).....: IEC 62321-4:2013+A1:2017; IEC 62321-5:2013
IEC 62321-7-1:2015; IEC 62321-7-2:2017
IEC 62321-6:2015; IEC 62321-8:2017

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.

Tel: +86 769 81813516 E-mail: service@pubiaotest.com Web: www.pubiaotest.com



CERTIFICATE OF CONFORMITY

RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

Appendix of Certificate No.: 24CP01101R01

Model Description:

Table A: Definition of variables

Variable	Range of variable	Content
xxx	050-240	3 digits, indicates 10 times of output voltage in V and in step of 0.1V. eg. 050=5.0V, 240=24.0V.
yyyy	0100-2100	4 digits, indicates 1000 times of output current in A and in step of 0.01A. eg. 0100=0.1A, 2100=2.1A.
z	E, B	One capital letter representing the plug type for different countries. E represents European plug and Russian plug; B represents British plug.



Dongguan Pubiao Testing Technology Co., Ltd.

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

Tel: +86 769 81813516 E-mail: service@pubiaotest.com Web: www.pubiaotest.com



CERTIFICATE OF CONFORMITY

RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU

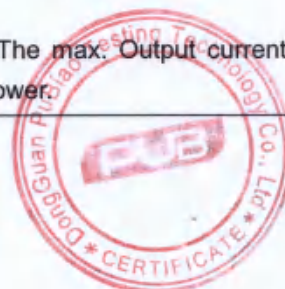
Appendix of Certificate No.: 24CP01101R01

Table B: Model list and output ratings:

Model	Output voltage (Vdc)	Output current (A)	Max Power (W)	Transformer
SG-050yyyyz, GA-050yyyyz, GAT-050yyyyz, HZ-050yyyyz, SG-050yyyyAz, GA-050yyyyAz, GAT-050yyyyAz, HZ-050yyyyAz, SG-050yyyyAzC, GA-050yyyyAzC, GAT-050yyyyAzC, HZ-050yyyyAzC	5.0	0.10-2.0	10.0	EF1510
SG-xxxxyyy12Az	5.0-5.5	0.10-2.1	11.55	
	5.6-12.0	0.10-2.0	12.00	
	12.1-24.0	0.10-1.0	12.00	EF1510-1

Remark:

- 1) The rated output voltage is rising from 5.0V and in steps of 0.1V.
- 2) The rated output current is rising from 0.1A and in steps of 0.01A, but not more than the indicated max o/p current.
- 3) Actual output current depends on range of output voltage. The max: Output current multiplied by output voltage cannot exceed the max. Output power.



Dongguan Pubiao Testing Technology Co., Ltd.

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

Tel: +86 769 81813516 E-mail: service@pubiaotest.com Web: www.pubiaotest.com



CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

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

Certificate No. : 24EP01101E01
Report No. : EP2401101E01
Date Issue. : 2024-04-28
Applicant's name : Guangdong Sangu Technology Co., Ltd
Address : 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen.
Manufacturer's name : Guangdong Sangu Technology Co., Ltd
Address : 402, Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street, Bao'an District, Shenzhen.
Product Description : POWER ADAPTER
Model(s)/Type References : SG-050yyyyz, GA-050yyyyz, GAT-050yyyyz, HZ-050yyyyz,
SG-050yyyyAz, GA-050yyyyAz, GAT-050yyyyAz, HZ-050yyyyAz,
SG-050yyyyAzC, GA-050yyyyAzC, GAT-050yyyyAzC, HZ-050yyyyAzC,
SG-xxxxyyy12Az (xxx, yyyy, z are variables, appendix for details)
Parameters : See appendix for details
Standard(s) : EN 55032:2015+A11:2020+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021

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

Tel: +86 769 81813516 E-mail: service@pubiaotest.com Web: www.pubiaotest.com



CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

Appendix of Certificate No.: 24EP01101E01

Table A: Definition of variables

Variable	Range of variable	Content
xxx	050-240	3 digits, indicates 10 times of output voltage in V and in step of 0.1V. eg. 050=5.0V, 240=24.0V.
yyyy	0100-2100	4 digits, indicates 1000 times of output current in A and in step of 0.01A. eg. 0100=0.1A, 2100=2.1A.
z	E, B	One capital letter representing the plug type for different countries. E represents European plug and Russian plug; B represents British plug.

Table B: Model list and input / output ratings

Model	Rated input	Rated output			Transformer
		Voltage range (VDC)	Current range (A)	Max. Power (W)	
SG-050yyyyz, GA-050yyyyz, GAT-050yyyyz, HZ-050yyyyz, SG-050yyyyAz, GA-050yyyyAz, GAT-050yyyyAz, HZ-050yyyyAz, SG-050yyyyAzC, GA-050yyyyAzC, GAT-050yyyyAzC, HZ-050yyyyAzC,	100-240V~, 50/60Hz, 0.3A Max.	5.0	0.1-2.0	10.0	EF1510
SG-xxxxxxx12Az	100-240V~, 50/60Hz, 0.6A Max.	5.0-5.5	0.10-2.1	11.55	EF1510-1
		5.6-12.0	0.10-2.0	12.00	
		12.1-24.0	0.10-1.0	12.00	

Dongguan Pubiao Testing Technology Co., Ltd

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

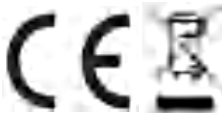
Tel: +86 769 81813516 E-mail: service@pubiaotest.com Web: www.pubiaotest.com

Importeur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
Email/URL	https://www.decobusgroup.de
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	https://aoligd.1688.com/
Partienummer	HZY-5050RGB-30D-5V
Hergestellt in	China
	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland www.decobusgroup.de



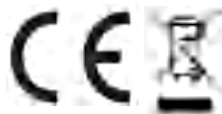
Product Name: LED light strip
Model: HZY-5050RGB-30D-5V
Rated voltage: DC5V
Rated frequency: 50-60HZ
Power: 5W/M

Importeur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
Email/URL	https://www.decobusgroup.de
Hersteller	Guangdong sangu Technology Co., LTD
Adresse	402 Chuangye building, 8-28, Shaqi community Central Road, Xinqiao street Bao'an District, Shenzhen
Email/URL	https://aoligd.1688.com/
Partienummer	SG-0502000AE
Hergestellt in	China
	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland www.decobusgroup.de



Product Name: Power Adapter
Model: SG-0502000AE
Rated voltage: DC5V
Rated frequency: 50-60HZ
Power: 10W

Importeur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
Email/URL	https://www.decobusgroup.de
Hersteller	Dongguan Yihong Hardware electronics Co., Ltd
Adresse	Room 1106, No.2 Shangheng Road, Chang'an Town Dongguan, Guangdong, China
Email/URL	https://262762219@qq.com
Partienummer	YH-252
Hergestellt in	China
	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland www.decobusgroup.de



Product Name: LED controller
Model: YH-252



Points de collecte sur www.quunfairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !