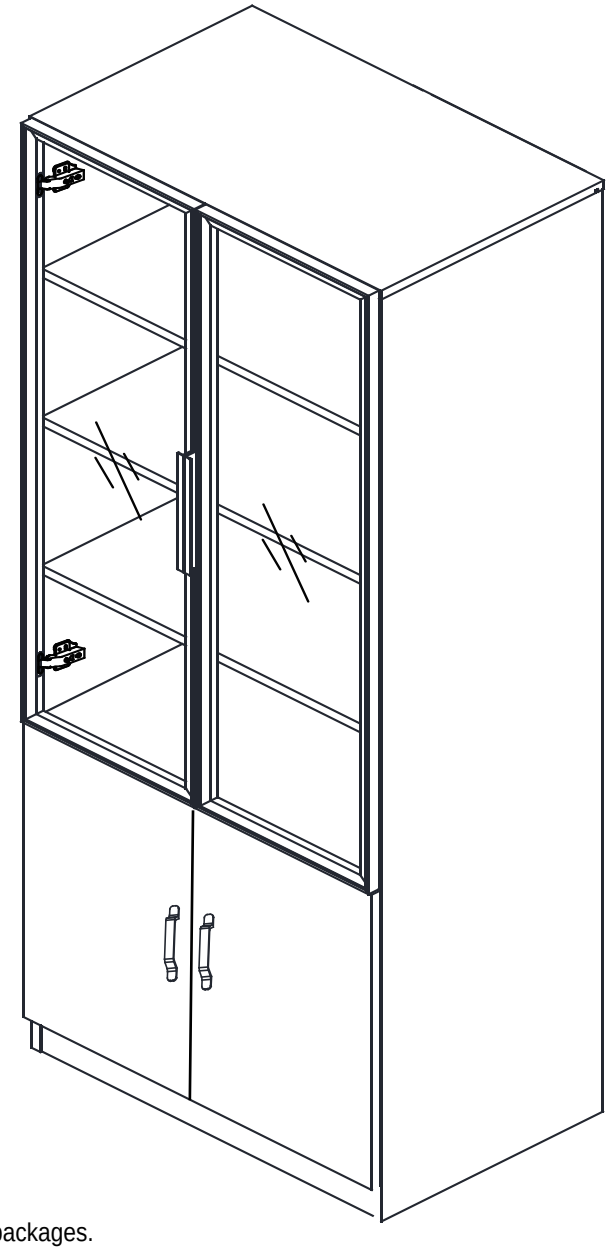
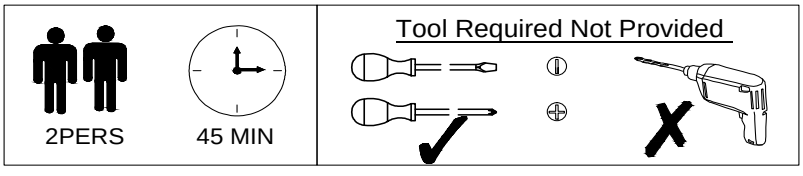
N880P491943
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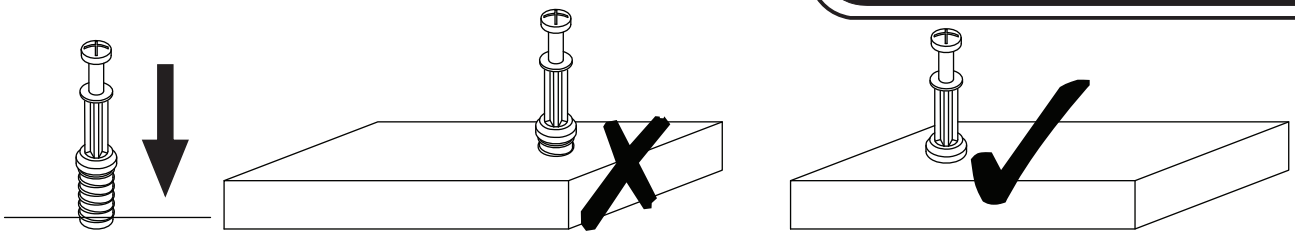
Product manual
Gebrauchsanweisung
Manuel du produit
Manual del producto
Manuale del prodotto



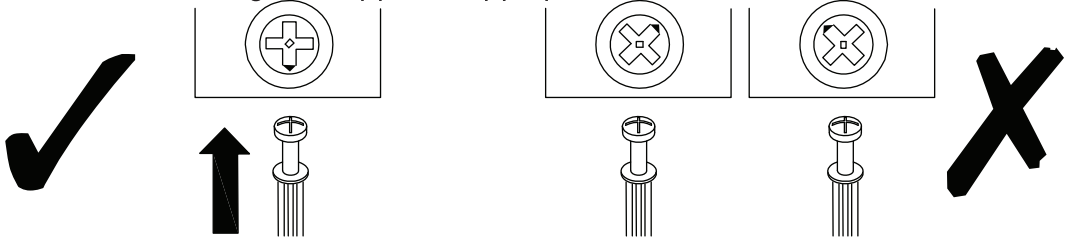
EN:Our product will be delivered to you in 2 packages.
The delivery times of these 2 packages may differ,
please be patient and thank you for your understanding.
FR:Notre produit vous sera livré en 2 colis.
Les delais de livraison de ces 2 colis peuvent différer,
soyez patient et merci de votre compréhension.
DE:Unser Produkt wird Ihnen in 2 Paketen geliefert.
Die Lieferzeiten dieser 2 Paketekonnenabweichen,bitte haben
Sie etwas Geduld und vielen Dank fur Ihr Verstandnis.
IT:I nostri prodotti vengono trasportati in due pacchetti.
I tempi di consegna dei due pacchetti sono diversi: abbiate
pazienza e vi ringrazio per la vostra comprensione
ES:Nuestro producto se entrega en dos paquetes.
El tiempo de entrega de estos dos paquetes es diferente. Por
favor, sea paciente. Gracias por su comprensión.



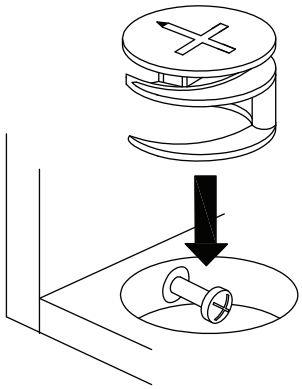




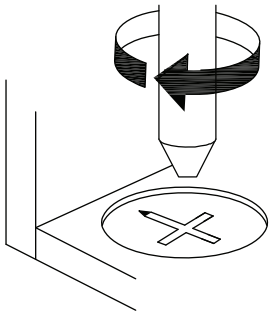
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel.Do not overtighten or undertighten.
FR_RACCORD RAPIDE:Faites serrer le raccord rapide jusqu'à ce que l'épaulement soit parfaitement encastré dans le panneau. Il ne faut ni trop serrer ni insuffisamment serrer.
ES_QUICKFIT:Apriete quickfit hasta que el hombre se descargue con el panel. NO lo sobreapriete ni lo apriete poco.
DE_QUICKFIT:Ziehen Sie den Quickfit fest, bis die Schulter mit der Platte bündig ist. Bitte nicht zu fest oder zu schwach anziehen.
IT_MONTAGGIO RAPIDO:Stringere il montaggio rapido fino a quando la spalla è a filo con il pannello, non stringere troppo o troppo poco.



EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.
FR_SERRURE BATTEUSE:Avant d'insérer la serrure batteuse, veillez à la bonne orientation avant d'insérer le raccord rapide.
ES_CIERRE DE LA CÁMARA:Cuando instale el cierre de la cámara, asegúrese de que la posición de inicio es correcta antes de que inserte el quickfit conector.
DE_CAM-LOCK:Achten Sie bei der Montage des Cam-Locks auf die richtige Ausgangsposition, bevor Sie den Quickfit einsetzen.
IT_BLOCCAGGIO A CAMMA:Quando si monta il bloccaggio a camma, assicurarsi che la posizione iniziale sia corretta prima di inserire il montaggio rapido di collegamento.



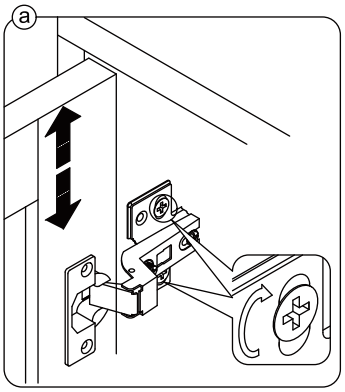
EN_ Quickfit head should be in the centre of the cam lock when the two panels are joined.
Cam lock should be inserted before quickfit.
FR_ Lorsque les deux panneaux sont assemblés, la tête du raccord rapide doit reposer au centre de la serrure batteuse.
Il faut insérer la serrure batteuse avant le raccord rapide.
ES_ El cabezal del quickfit debe estar en el centro del cierre de la cámara cuando se unan los dos paneles.
Se debe insertar el cierre de la cámara antes que el quickfit.
DE_ Der Quickfit-Kopf sollte sich in der Mitte des Cam-Locks befinden, wenn die beiden Platten zusammengefügt sind.
Der Cam-Lock sollte vor dem Quickfit eingesetzt werden.
IT_ La testa del montaggio rapido deve trovarsi al centro del bloccaggio a camma quando i due pannelli sono uniti.
Il Bloccaggio a Camma deve essere inserito prima del montaggio rapido.



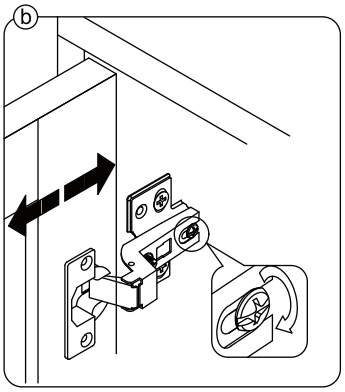
EN_ Turn cam lock clockwise to tighten.
FR_ Faites tourner la serrure batteuse dans le sens des aiguilles d'une montre pour la resserrer.
ES_ Gire el cierre de la cámara en sentido horario para apretarlo.
DE_ Drehen Sie den Cam-Lock im Uhrzeigersinn, um ihn festzuziehen.
IT_ Ruotare il bloccaggio a camma in senso orario per stringere.

HINGE ADJUSTMENT GUIDE

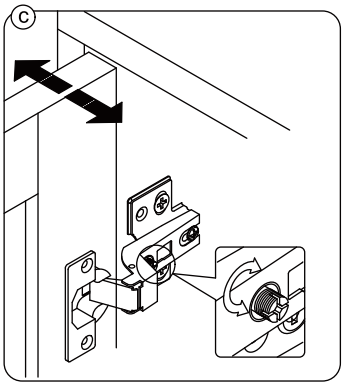
EN_It may be necessary to adjust the hinges so that the doors align.Use the instructions below as a guide.
FR_Il est parfois nécessaire d'ajuster les charnières pour un meilleur alignement des portes. Servez-vous des instructions ci-dessous comme guide.
ES_Puede que sea necesario ajustar los quicios de forma que se alineen las puertas. Use las instrucciones que aparecen debajo como guía.
DE_Möglicherweise müssen Sie die Scharniere so einstellen, dass die Türen ausgerichtet sind. Verwenden Sie die nachstehenden Anweisungen als Leitfaden.
IT_Potrebbe essere necessario regolare le cerniere in modo che le porte siano allineate. Per fare ciò attenersi alle istruzioni sottostanti.



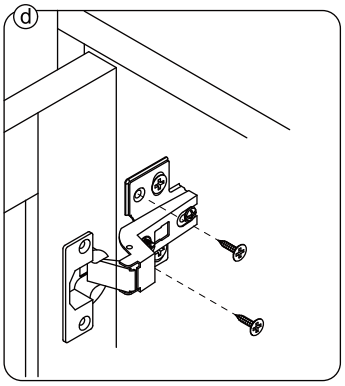
EN_To adjust the door vertically loosen the screw asshown and move up and down as needed.
FR_Si vous souhaitez régler la porte **verticalement**, desserrez la vis comme indiqué et déplacez la porte de haut en bas selon les besoins.
ES_Para ajustar la puerta **verticalmente** afloje el tornillo tal y como se muestra y muévalo hacia arriba o hacia abajo según sea necesario.
DE_Um die Tür **vertikal** auszurichten, lösen Sie die Schraube wie abgebildet und bewegen Sie sie nach Bedarf nach oben oder nach unten.
IT_Per allineare la porta **verticalmente** allentare la vite come mostrato e spostarla in alto o in basso secondo necessità.



EN_To adjust the gap from the door to the main frame turn the screw clockwise or anti-clockwise as needed.
FR_Si vous souhaitez ajuster **l'écart** entre la porte et le cadre principal, tournez la vis dans le sens des aiguilles d'une montre ou dans le sens inverse, si nécessaire.
ES_Para ajustar el **espacio** desde la puerta al marco principal, gire el tornillo en sentido horario o antihorario, según se necesite.
DE_Um den **Abstand** von der Tür zum Hauptrahmen auszurichten, drehen Sie die Schraube je nach Bedarf im oder gegen den Uhrzeigersinn.
IT_Per regolare lo **spazio** tra la porta e il telaio principale, avvitare o svitare la vite secondo necessità.



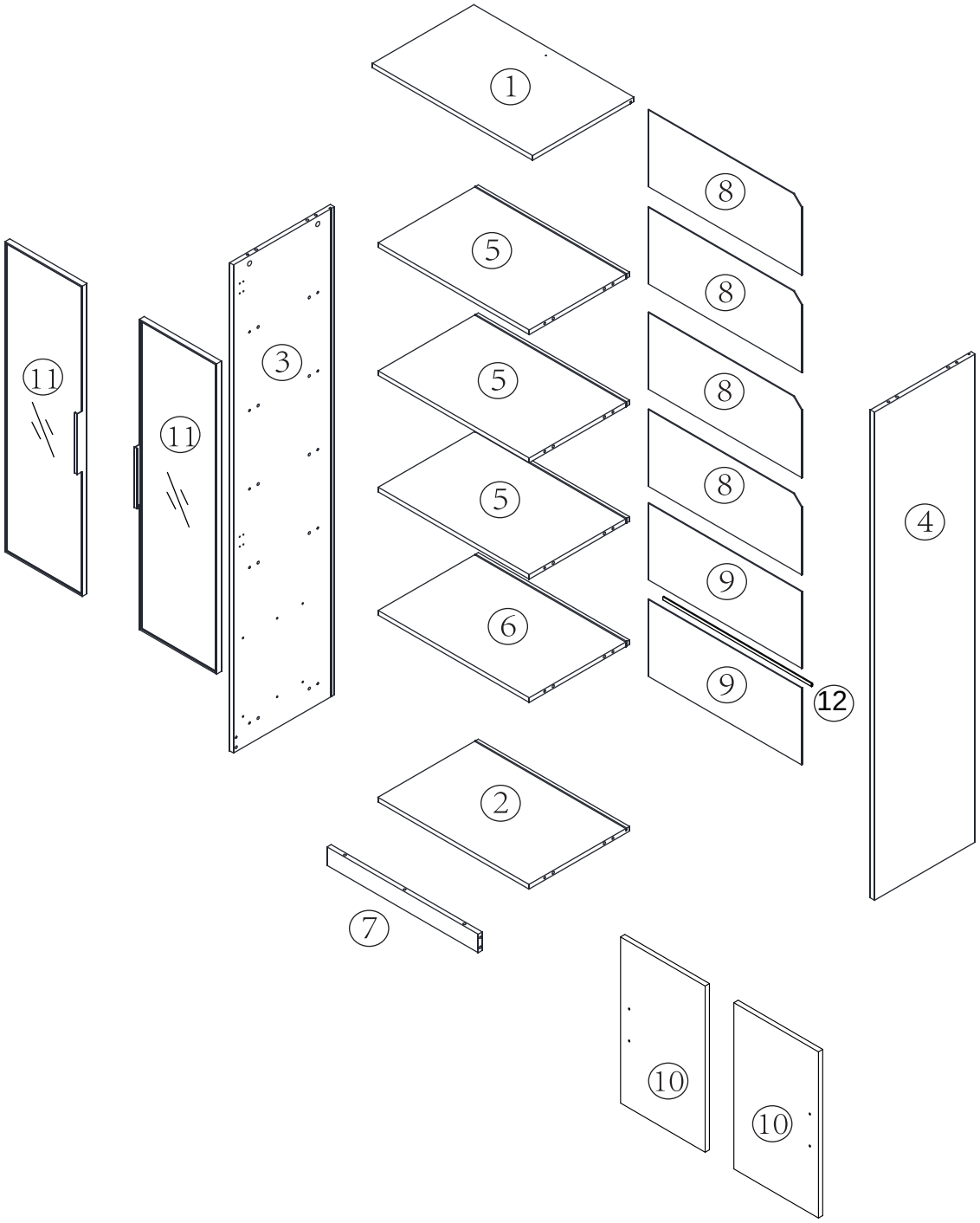
EN_To adjust the door laterally adjust the screw as shown by turning clockwise or anti-clockwise.
FR_Si vous souhaitez ajuster la porte **latéralement**, ajustez la vis comme indiqué en tournant dans le sens des aiguilles d'une montre ou dans le sens inverse des aiguilles d'une montre.
ES_Para ajustar la puerta **lateralmente** ajuste el tornillo tal y como se muestra girándolo en sentido horario y antihorario.
DE_Um die Tür **seitlich** auszurichten, stellen Sie bitte die Schraube wie abgebildet durch Drehen im oder gegen den Uhrzeigersinn ein.
IT_Per allineare la porta **lateralmente** regolare la vite come mostrato, avvitandola o svitandola.



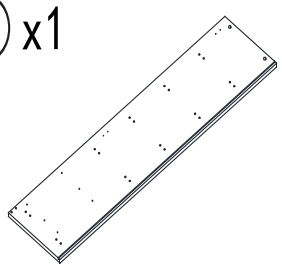
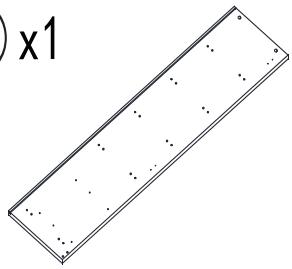
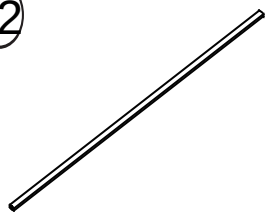
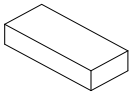
EN_Please fix other screws
FR_Merci de serrer les autres vis.
ES_Fije los demás tornillos
DE_Befestigen Sie bitte die anderen Schrauben
IT_Fissare le altre viti

Importeur	Decobus Handel GmbH
Adresse	Innungsstraße 9,21244 Buchholz,Deutschland
Emai/URL	https://www.decobusgroup.de
Hersteller	Suzhou Weiting Trading Co., Ltd
Adresse	Room 1511, No. 95 Guoxin East Road, Wuzhong District, Suzhou City, Jiangsu Province
Email/URL	szwtseller@szwtrade.com
Hergestellt in	CHINA
EC REP	Decobus Handel GmbH Innungsstraße 9,21244 Buchholz,Deutschland https://www.decobusgroup.de

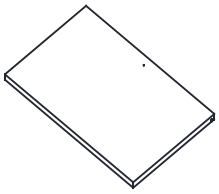
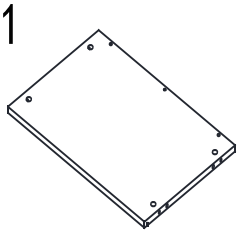
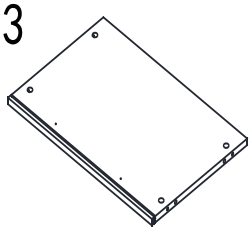
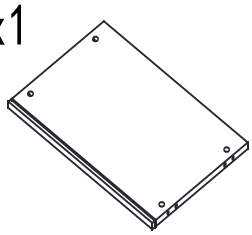
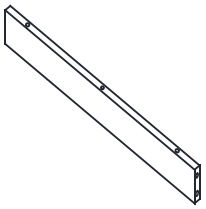
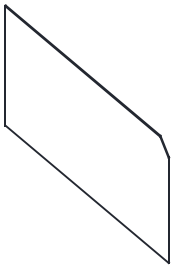
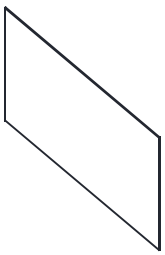
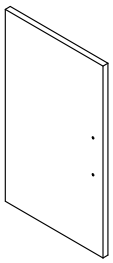
Teileliste



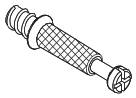
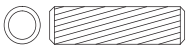
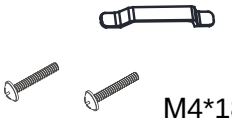
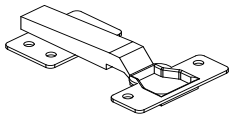
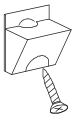
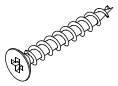
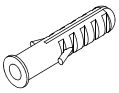
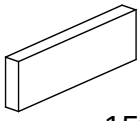
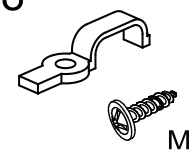
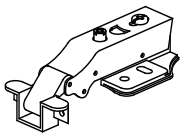
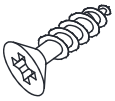
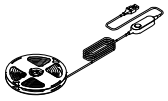
BOX-1/2 N880P491943

③ x1 	④ x1 	⑪ x2 	⑫ 
 Hardware kit			

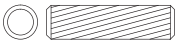
BOX-2/2 N880P491944

① x1 	② x1 	⑤ x3 	⑥ x1 
⑦ x1 	⑧ x4 	⑨ x2 	⑩ x2 

Hardware N880P491943

A x 27 	B x 27  Φ15*12	C x 28  Ø8*30	D x 2  M4*18
E x 4 		F x 1 	Gx 11  M3.5*14
H x 2   M3.5*14	I x 2  3.5*35  30*6	J x 4  15*30	Kx 8  M3.5*14
Lx 4 	M x 8  M4*10	N x 40  M3.5*14	O x 27 
P x 1 			

Schritt 1

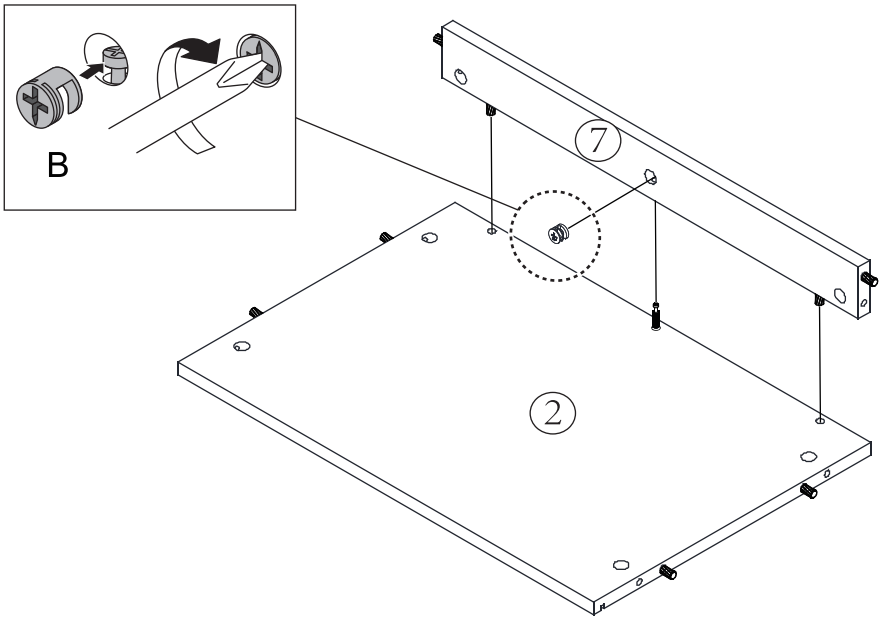
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C	 Ø8*30	8
J	 15*30	4

Schritt 2

C	 Ø8*30	20

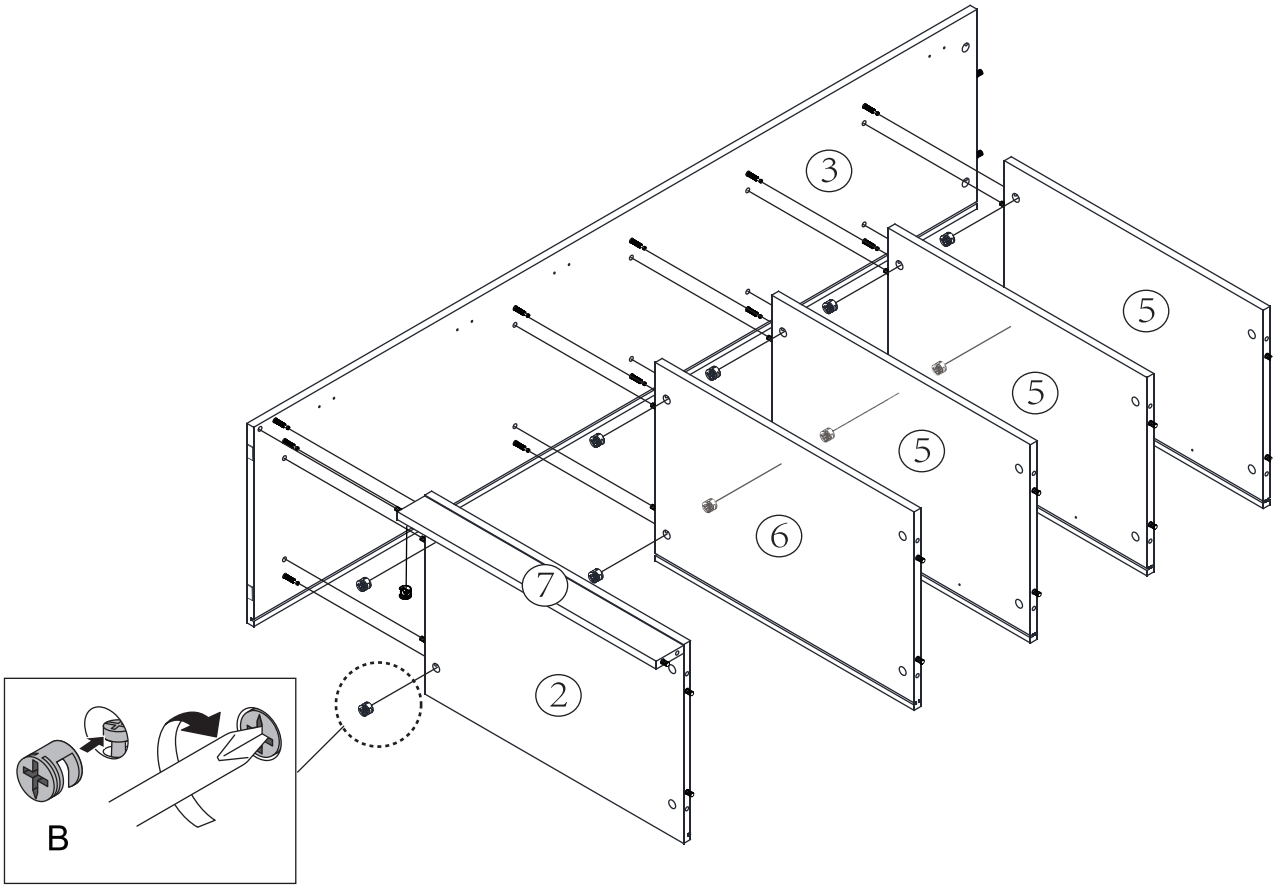
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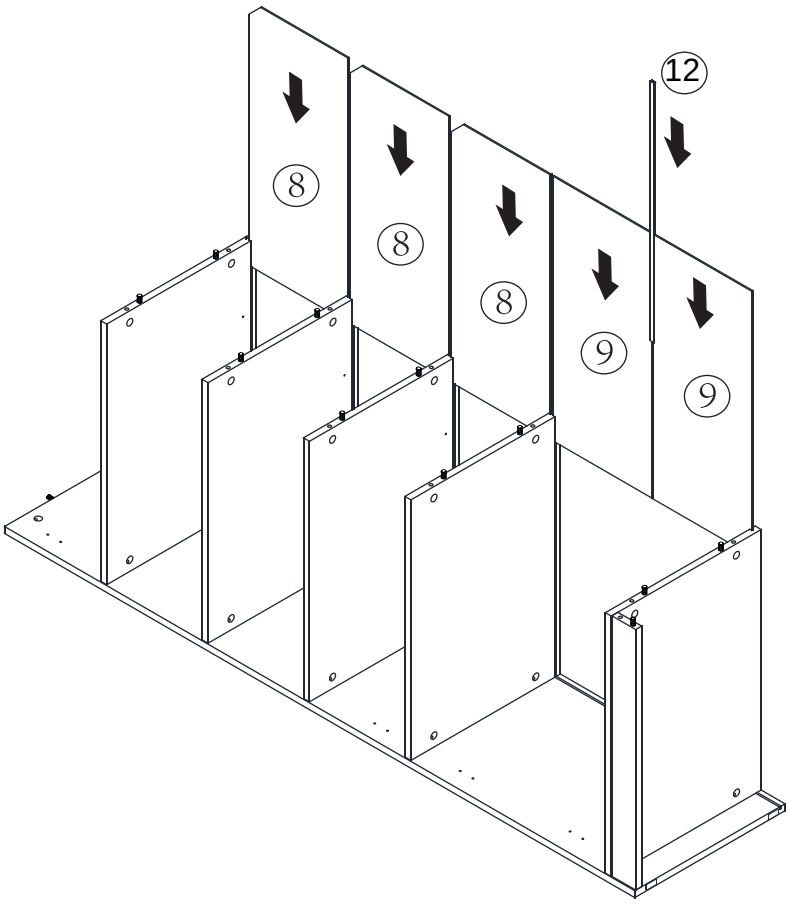


Schritt 4

B	Φ15*12	11



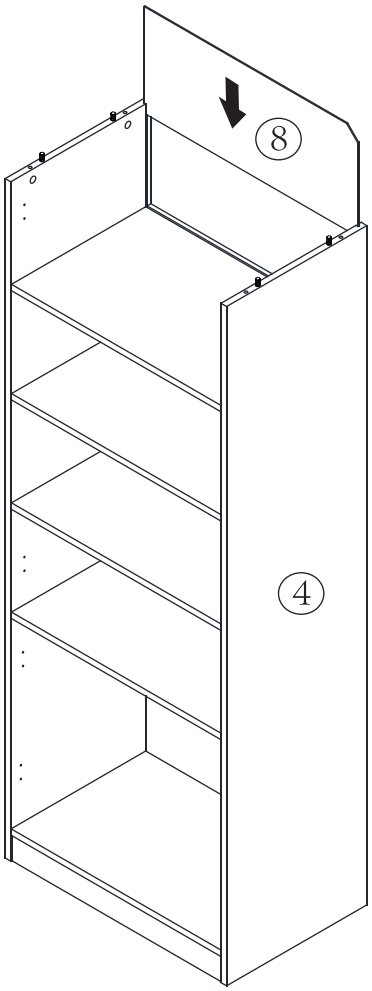
Schritt 5



Schritt 6

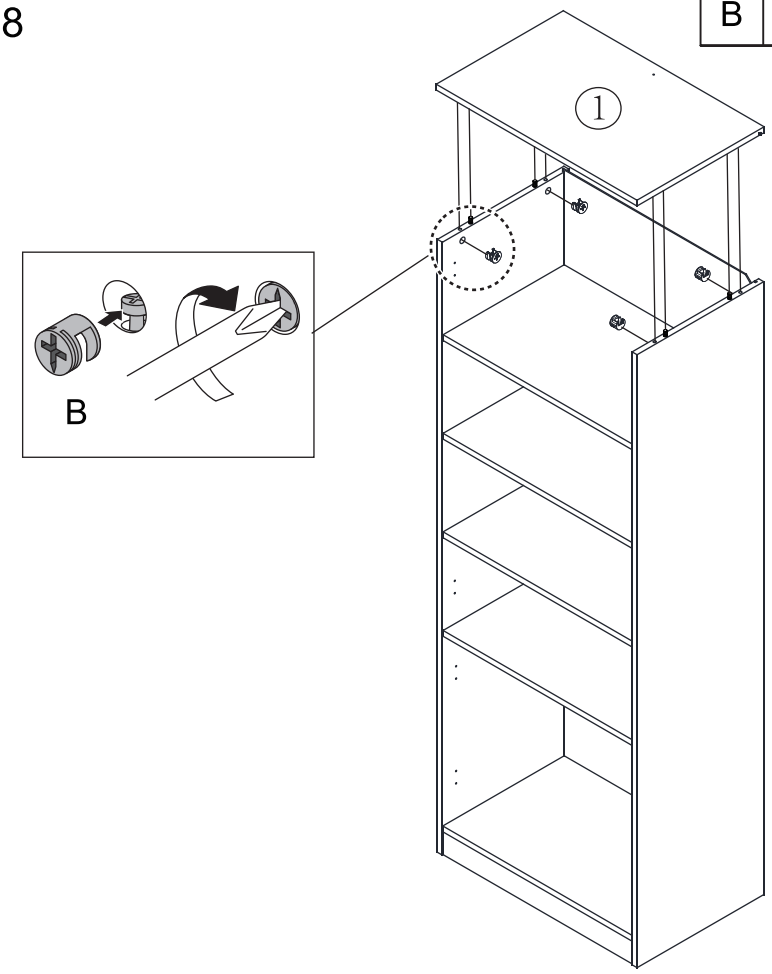
B		Φ15*12	11

Schritt 7



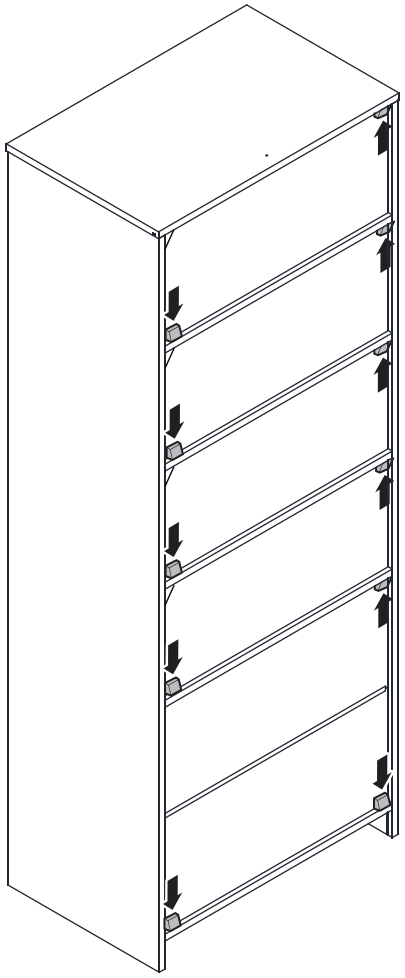
Schritt 8

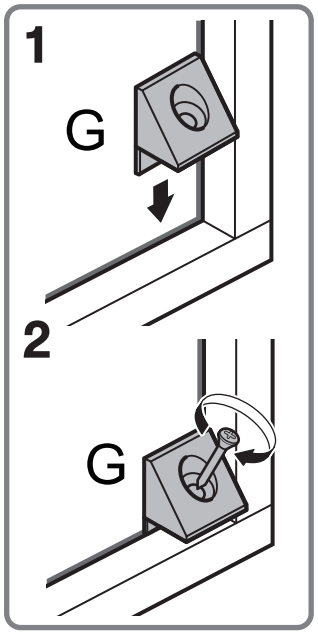
B		Φ15*12	4



Schritt 9

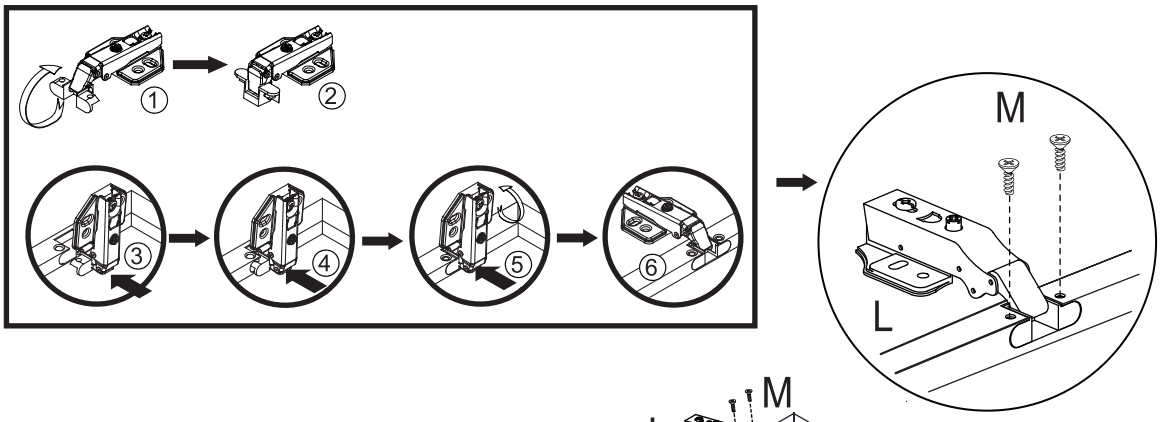
G	M3.5*14	11

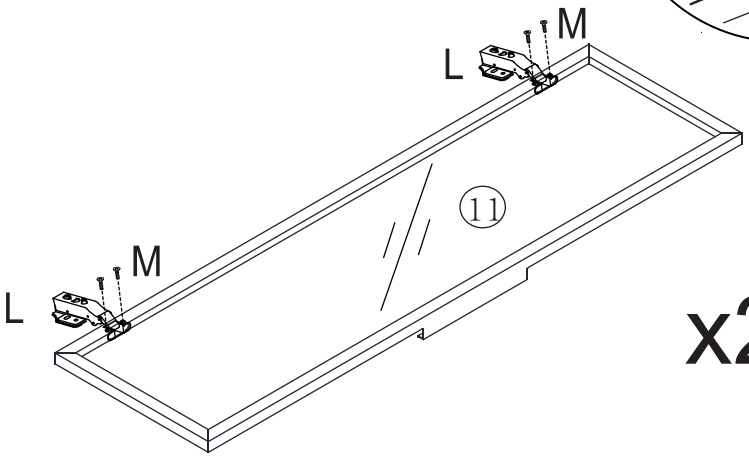




Schritt 10

L		4
M	M4*10	8

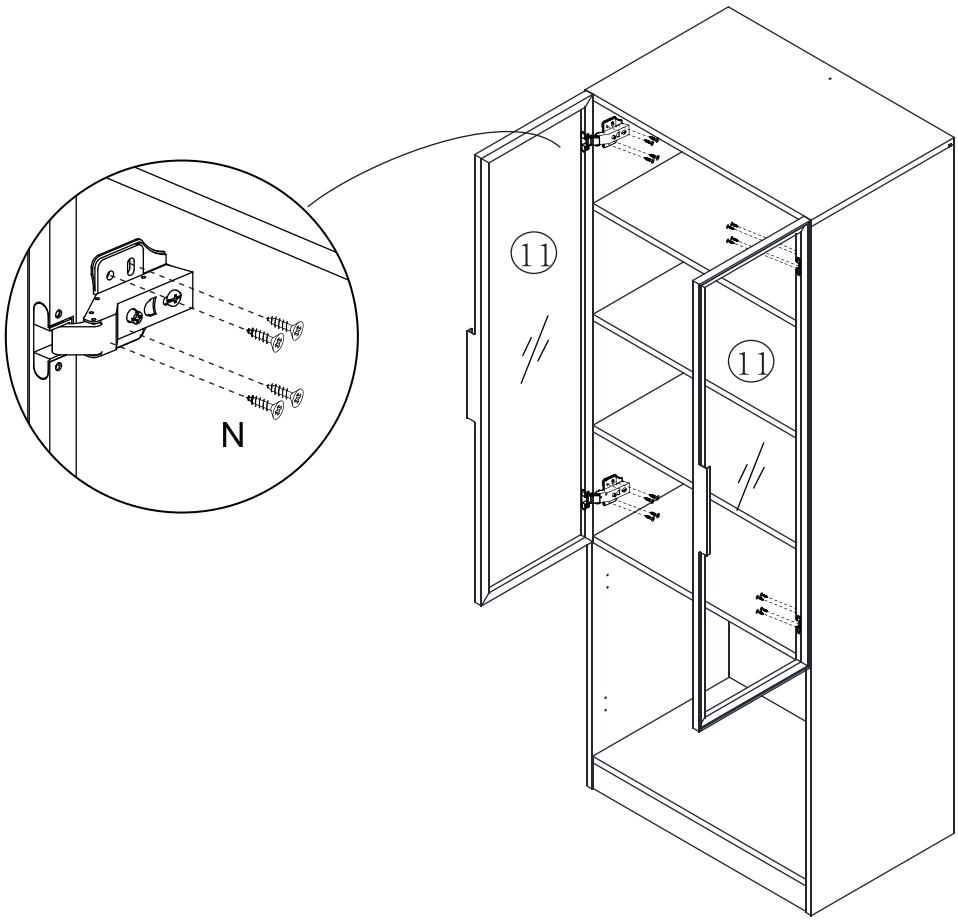




x2

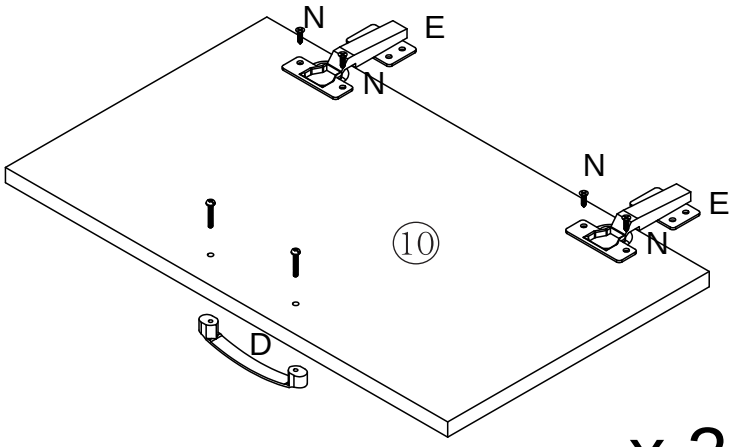
Schritt 11

N	M3.5*14	16



Schritt 12

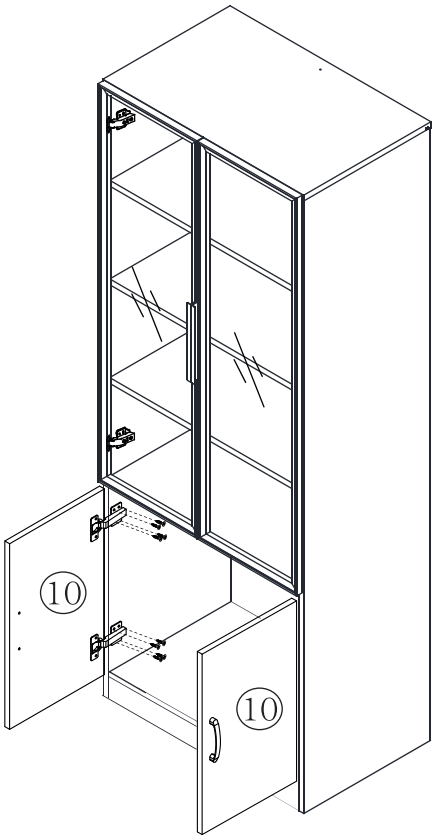
D	M4*18	2
E		4
N	M3.5*14	8



x 2

Schritt 13

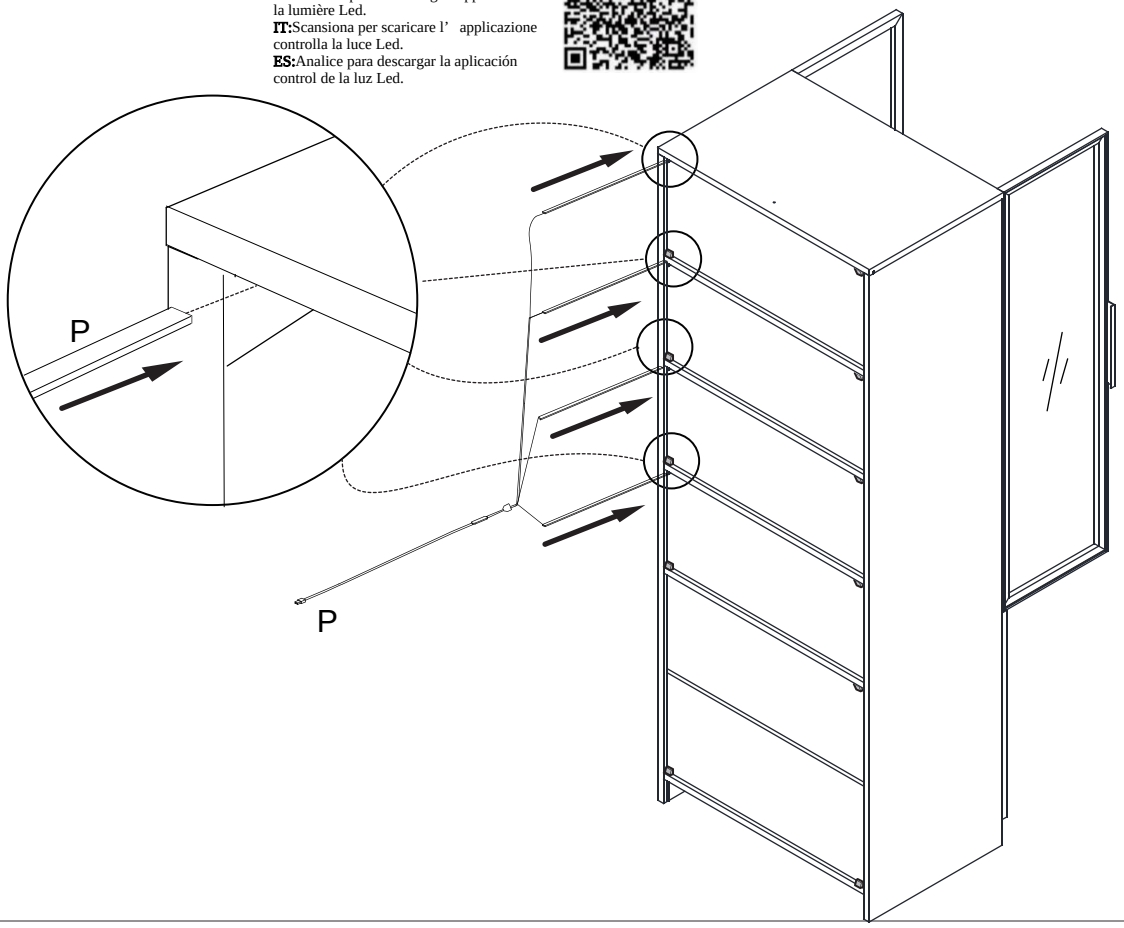
N	M3.5*14	16



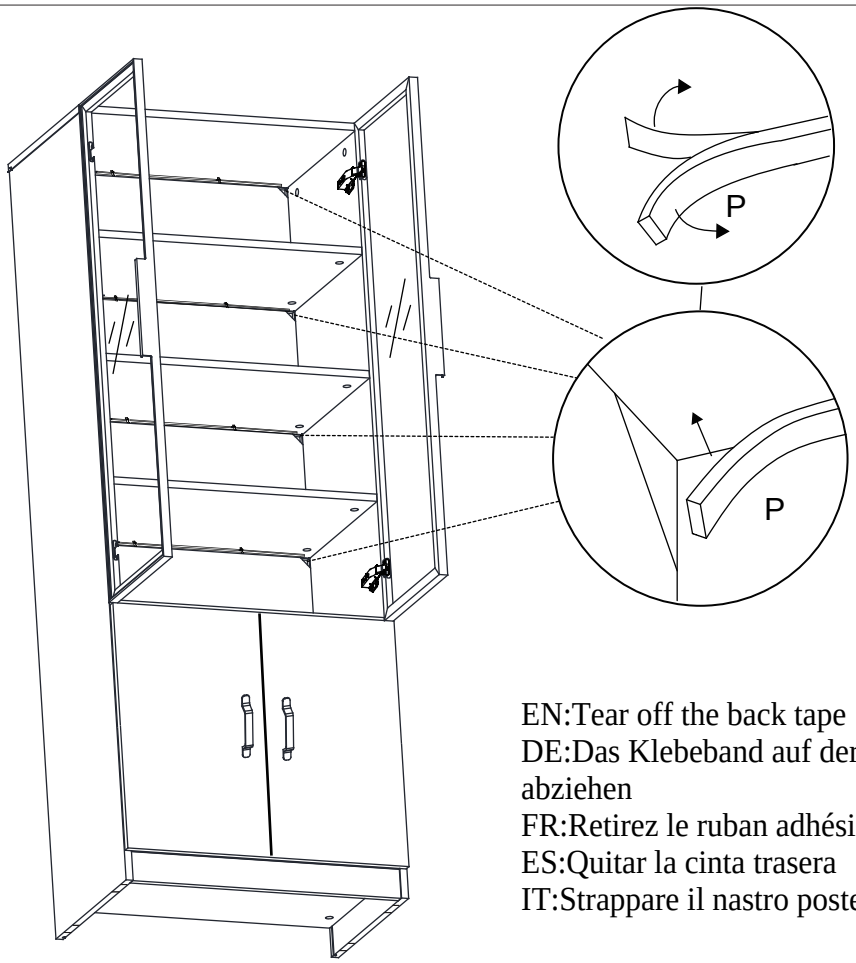
Schritt 14

P		1

EN: Scan to download App control the Led light.
DE: Das led-display wird durchsucht.
FR: Scanner pour télécharger App contrôler la lumière Led.
IT: Scansiona per scaricare l' applicazione controlla la luce Led.
ES: Analice para descargar la aplicación control de la luz Led.



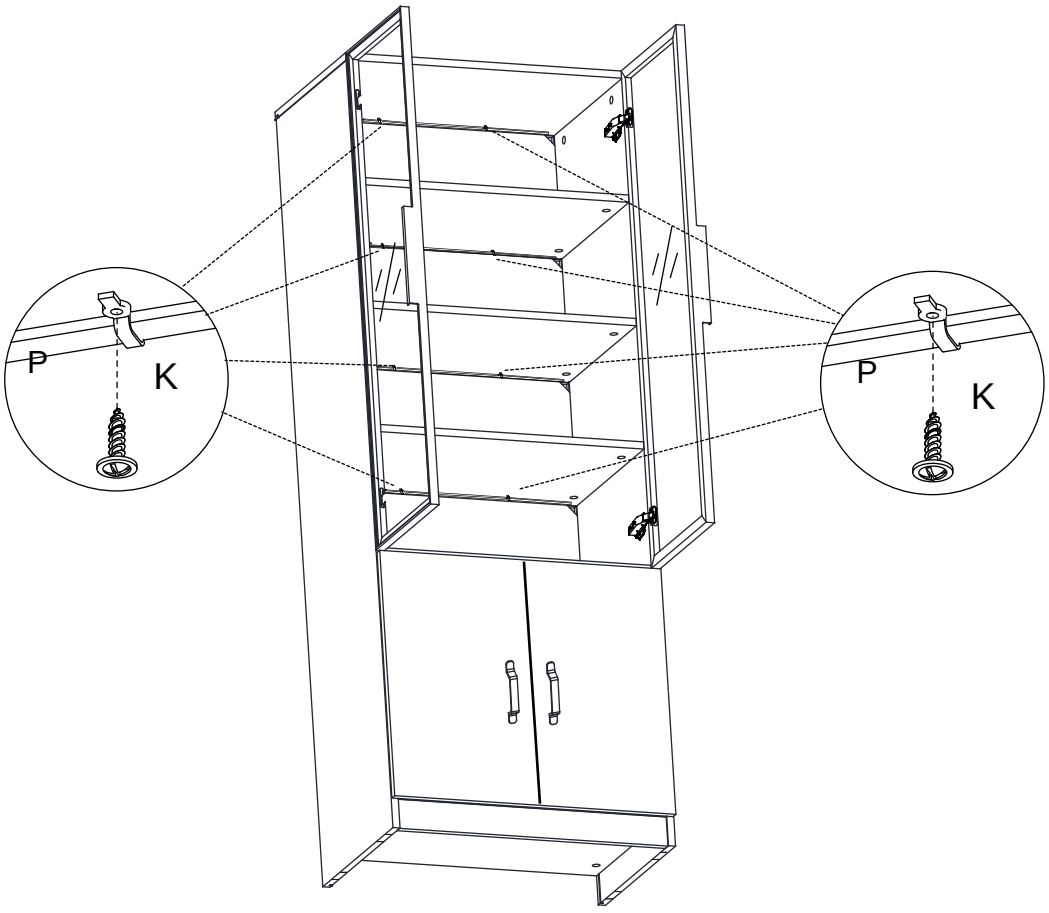
Schritt 15



EN:Tear off the back tape
DE:Das Klebeband auf der Rückseite abziehen
FR:Retirez le ruban adhésif arrière
ES:Quitar la cinta trasera
IT:Strappare il nastro posterior

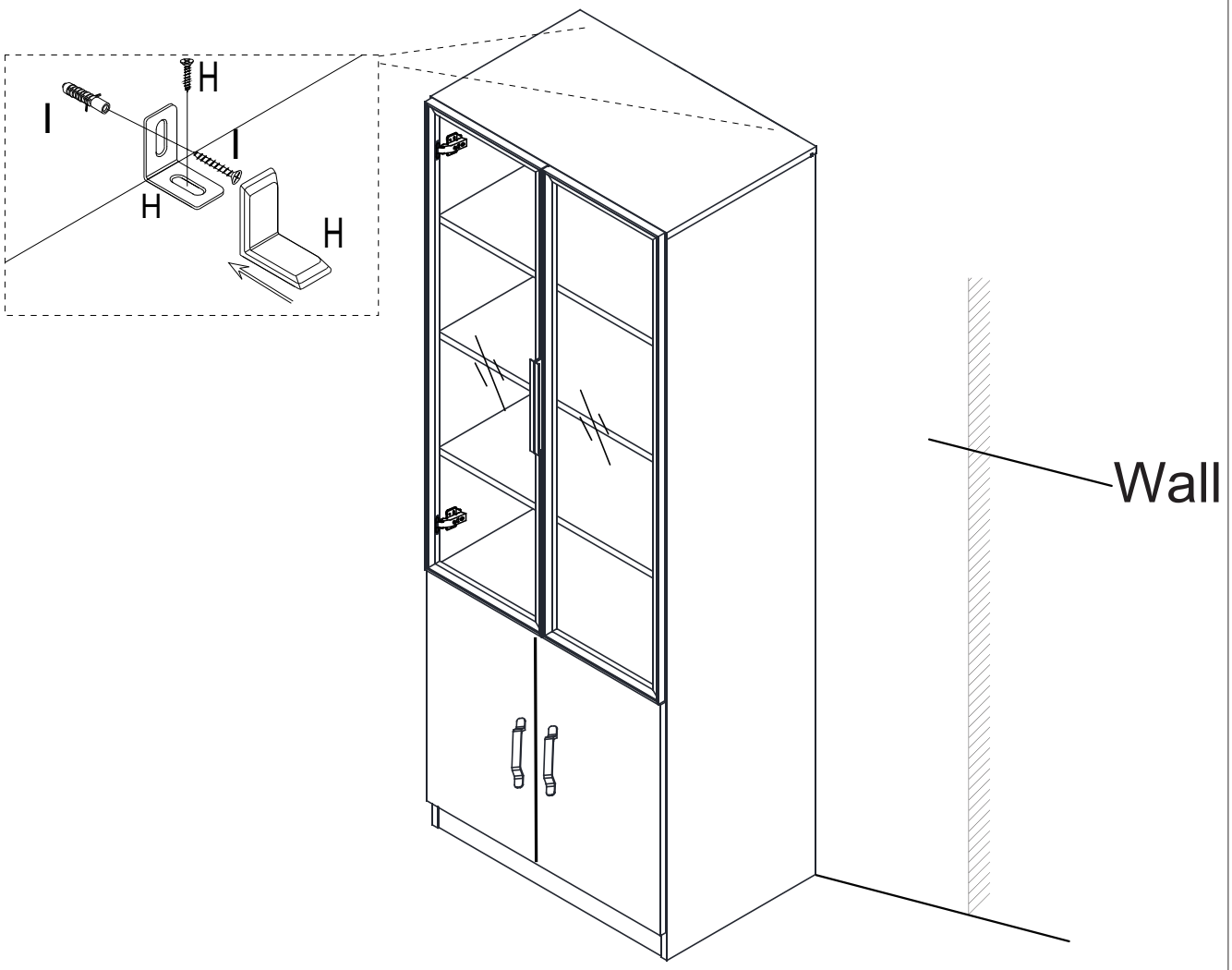
Schritt 16

K	 M3.5*14	8

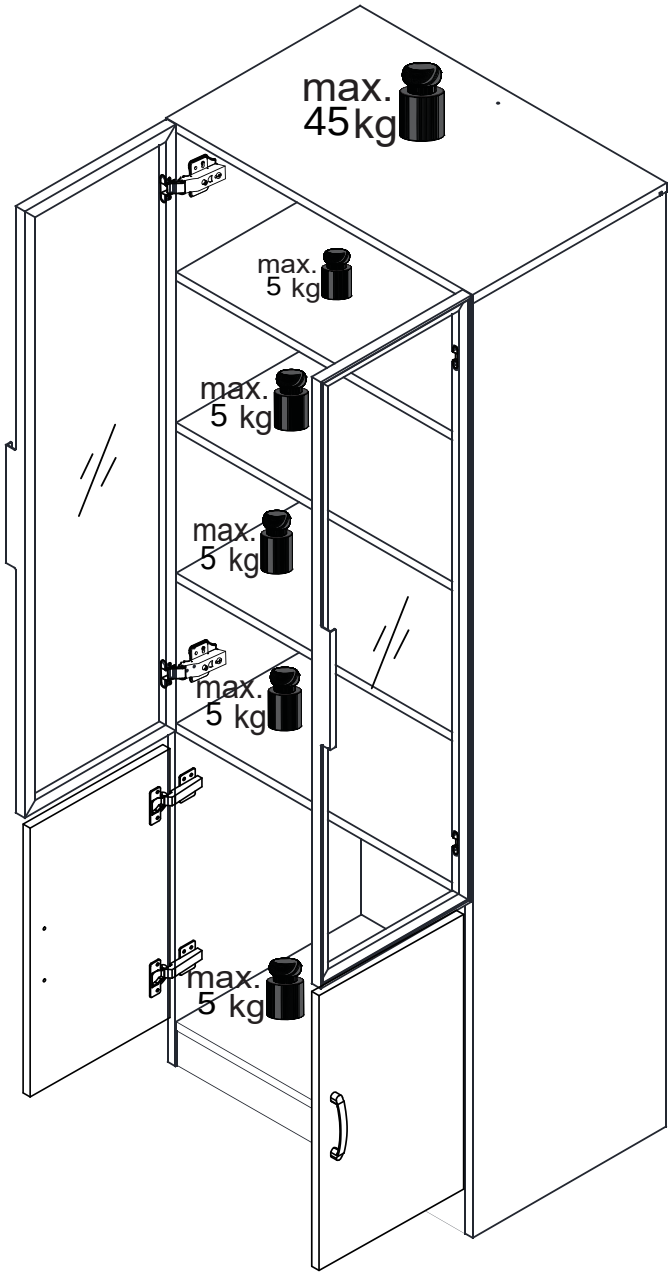


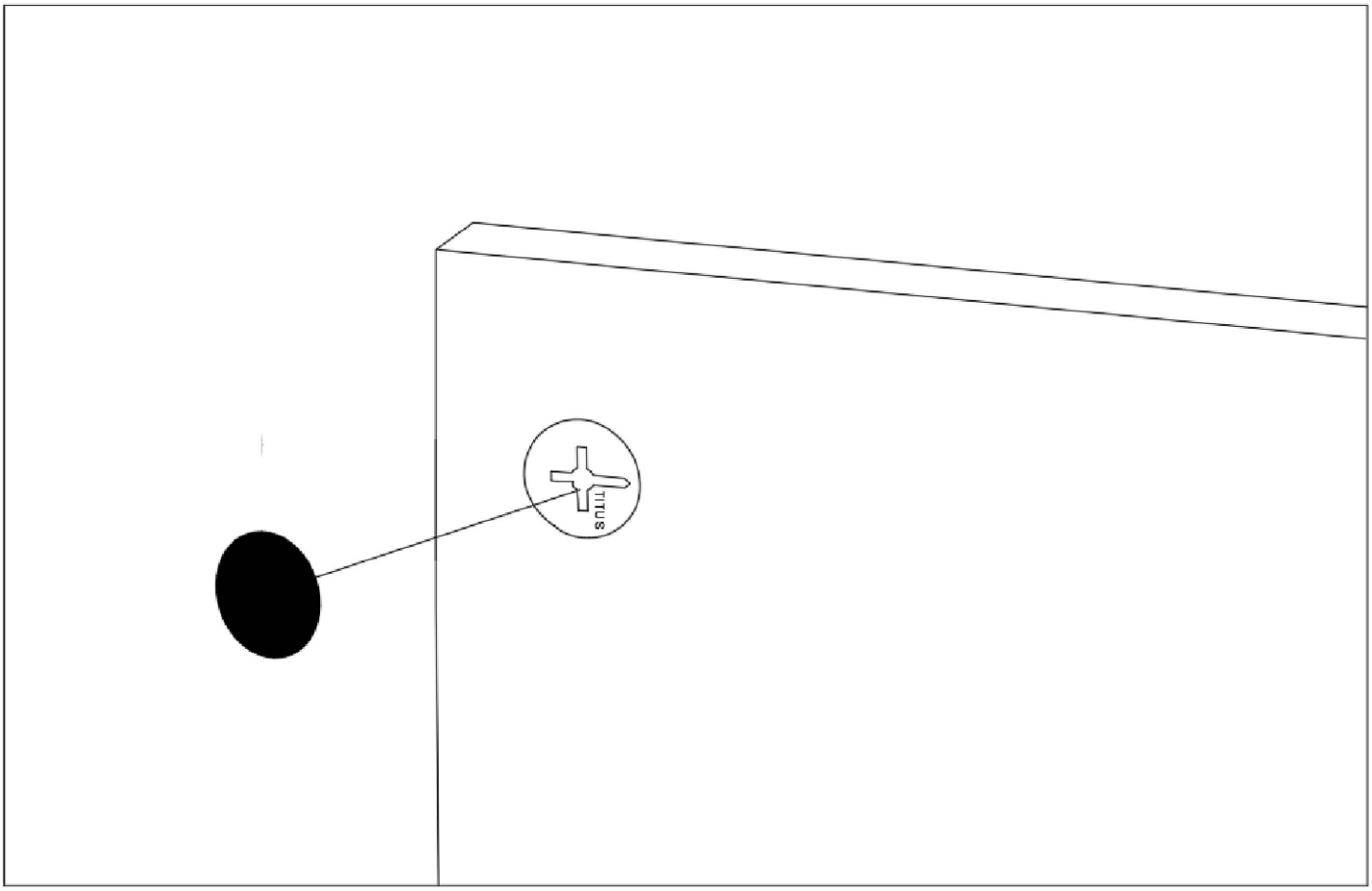
Schritt 17

H	M3.5*14	2
I	30*6 3.5*35	2



Schritt 18





EN:In order to make the product more beautiful, please paste hardware O on the exposed holes.
DE:Um ein präzises produkt ästhetisieren zu können, fügen sie hardware O in eine entblößte öffnung ein
FR:Afin de rendre le produit plus beau, s' il vous plaît coller le matériel O sur les trous exposés.
IT:Per rendere il prodotto più bello, incollare l' hardware O sui fori esposti.
ES:Con el fin de hacer el producto más hermoso, por favor pega hardware O en los agujeros expuestos

APP-PROGRAMMANWENDUNG





HINWEIS:

Detaillierte Anleitung im Menü "Guide"

PRODUKTPARAMETER

- Bluetooth: BLEVA 2
- Eingangsspannung: 4.5~26V
- Betriebstemperatur: -25~75 ° C
- Abmessungen: 43×22×11 mm
- Gewicht: 30g
- Max. Leistung: 144W (24V)

VERBINDUNGSSCHRITTE

①LED-Farbstreifen & Controller verbinden, Controller einschalten

②QR-Code scannen zum App-Download:

③ App starten, Controller suchen & verbinden

④Bluetooth-Drahtlossteuerung genießen

PRODUKTMERKMALE

- Direkte Handy-Steuerung (20m Reichweite)
- Automatische Verbindung in 5 Sekunden
- Musikrhythmus-Synchronisation
- Gruppensteuerung
- Helligkeits-/Geschwindigkeitsregelung
- Unterstützt bis 10m RGB(W)-Streifen
- Automatische Sprachumschaltung (DE/EN)

ANIMATIONSEFFEKTE

- Farbverläufe
- Einfarbige/ Zweifarbige Gradienten
- Monochrome/Bunte Blinkeffekte
- Farbspringen
- Musikresponsive Effekte

APP PROGRAM USAGE



Scan two-dimensional code download APP

①Connect LED color strip and controller, power on controller

②Scan two-dimensional code download APP:

③Start APP,search and connect controller

④Enjoy the Bluetooth wireless control experience



Notes:

detailed operating instructions, enter the menu "Guide":

Product Paramters:

-Bluetooth:BLEV4.2

-Input Voltage:4.5~26V

-Working Temp:-25~75℃

-Size:43*22*11mm

-Weight:30g

-Max Power:144W(24V)

LED mobile phone Bluetooth controllerProduct Features

-LED Bluetooth controller is directly via mobilephone control remote distance can reach 20m without the need to setupeasy 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 onthe language of the mobile phone set up automatic transformation of Chinese and English

ANIMATION EFFECTS:

-Colorful gradient

-All kinds of monchrome,double color gradient

-All kinds of monochrome,double color,colorfull flashing

-Colorful jump

-Follow the thythm of the music chagnes

APP-PROGRAMMANWENDUNG

Afficher la liste des lampes Farbrad

Changer la Roue chromatique



Afficher les paramètres

Ajuster la couleur

Cliquez sur l'icône carrée pour ajuster la couleur.

Changer d'interface par clic



REMARQUE :
Guide détaillé dans le menu "Guide"

CARACTÉRISTIQUES

- Bluetooth : BLEVA 2
- Tension d'entrée : 4.5~26V
- Température : -25~75° C
- Dimensions : 43×22×11 mm
- Poids : 30g
- Puissance max : 144W (24V)

ÉTAPES DE CONNEXION

① Connecter bande LED & contrôleur, allumer

② Scanner QR code pour télécharger l'app :

③ Lancer l'app, rechercher & connecter

④ Profiter du contrôle Bluetooth sans fil

FONCTIONNALITÉS

- Contrôle direct par smartphone (20m)
- Connexion automatique en 5 secondes
- Synchronisation musicale
- Contrôle de groupe
- Réglage luminosité/vitesse
- Prise en charge bandes ≤10m RGB(W)
- Basculage automatique FR/EN

EFFETS D'ANIMATION

- Dégradés de couleurs
- Dégradés uni/bicolores
- Clignotements mono/colorés
- Saut de couleurs
- Effets réactifs à la musique

UTILIZZO APP

Mostra lista lampade

Cambia ruota colori



Visualizza impostazioni

Regolare il colore

Regola colore con icona quadrata

Cambia interfaccia cliccando

PASSI CONNESSIONE

① Collega striscia LED & controller, accendi

② Scansiona QR code per scaricare APP:

③ Avvia APP, cerca & connetti controller

④ Goditi controllo wireless Bluetooth



NOTA:

Guida completa nel menu "Guide"

SPECIFICHE:

- Bluetooth: BLEVA 2
- Tensione ingresso: 4.5~26V
- Temperatura: -25~75° C
- Dimensioni: 43×22×11 mm
- Peso: 30g
- Potenza max: 144W (24V)

CARATTERISTICHE

- Controllo diretto smartphone (20m)
- Connessione automatica in 5 secondi
- Sincronizzazione ritmo musicale
- Controllo di gruppo
- Regolazione luminosità/velocità
- Supporto strisce ≤10m RGB(W)
- Auto switch IT/EN

EFFETTI ANIMAZIONE:

- Sfumature colore
- Gradienti mono/bicolori
- Luci lampeggianti mono/colorate
- Salto colori
- Effetti reattivi alla musica

USO DE LA APLICACIÓN

Mostrar lista de ____
Lámparas
Cambiar rueda de color



Ver ajustes

Ajustar el color

CliAjustar color
con icono cuadrado

Cambiar interfaz
haciendo clic _____

PASOS DE CONEXIÓN

① Conectar tira LED y controlador, encender

② Escanear QR para descargar APP:

③ Iniciar APP, buscar y conectar

④ Disfrutar control inalámbrico Bluetooth



NOTA:

Guía completa en menú "Guide"

ESPECIFICACIONES:

- Bluetooth: BLEVA 2
- Voltaje entrada: 4.5~26V
- Temperatura: -25~75° C
- Tamaño: 43×22×11 mm
- Peso: 30g
- Potencia máx: 144W (24V)

CARACTERÍSTICAS

- Control directo móvil (20m alcance)
- Conexión automática en 5 segundos
- Sincronización ritmo musical
- Control grupal
- Ajuste brillo/velocidad
- Soporte tiras ≤10m RGB(W)
- Auto cambio ES/EN

EFECTOS DE ANIMACIÓN:

- Degradados de color
- Transiciones mono/bicolores
- Destellos monocromáticos/color
- Salto de colores
- Efectos reactivos a música

TST Testing Technology

Certificate Of Compliance

Certificate No.	:	TST202105Q2119-2EC
Applicant	:	Shenzhen xu xing technology CO., LTD 203, building a, Shangwu Power Industrial Park, Shiyan street, Bao'an District, Shenzhen City, Guangdong Province
Manufacturer	:	Shenzhen xu xing technology CO., LTD 203, building a, Shangwu Power Industrial Park, Shiyan street, Bao'an District, Shenzhen City, Guangdong Province
Product Name	:	LED light band
Trade Mark	:	旭兴科技 XUXING TECHNOLOGY
Main Test Model	:	CLB2-2835-0
Additional Models	:	CLB1-2835-1, CLB1-2835-2, CLB1-2835-3, CLB1-5050-R
Test Standard	:	EN IEC 55015:2019+A11:2020 EN 61547:2009 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019
As shown in the Test Report No.	:	TST202105Q2119-2ER

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number. TST202105Q2119-2ER

Approved by: Andy Zheng

TST TESTING TECHNOLOGY CO., LTD APPROVED

Manager

May. 12, 2021

TST Testing Technology Co., Ltd

2F Yinhe Building, Hetian Road, Houjie Town, Dongguan, Guangdong, China

Tel: 86-0769-85088050 Fax: 86-0769-85088450 E-mail:tst@tst-test.com http://www.tst-test.com

This certificate is responsible for testing sample only.
Please refer to this corresponding test report to get testing process and data.

CERTIFICATE

ATTESTATION
Certificate of Compliance

Technical file of the company mentioned below has been inspected and audit has been completed successfully

The RED Directive 2014/53/EU has been taken as references for these processes.

Certificate's Holder	:	Shenzhen xu xing technology co., LTD
Address	:	Floor 3, building C, Huaze hi tech Industrial Park, Shiyan street, Bao'an District, Shenzhen
Manufacturer	:	Shenzhen xu xing technology co., LTD
Address	:	Floor 3, building C, Huaze hi tech Industrial Park, Shiyan street, Bao'an District, Shenzhen
Product Name	:	XX LED RGB STRIP
Product Model (S)	:	XX5050RGB-60D, 5V-5050RGB-30D, 5V-5050RGB-60D, 12V-5050RGB-60D, 12V-5050RGB-30D, DY05RGB122, DY05RGB140, DY05RGB88
Trade Mark	:	N/A
Related Directive	:	2014/53/EU
Related Standards	:	Article 3.1a) : EN IEC 62368-1:2024 + A11:2024 EN 62479:2010 EN 50663:2017 Article 3.1b) : ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) EN IEC 61000-3-2:2019 + A1:2021 + A2:2024 EN 61000-3-3:2013 + A1:2019 + A2:2021 Article 3.2) : ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.3.1 (2025-03)
Certificate Number	:	HK2509024992E
Report No.	:	HK2509024992-1SR/-2EH/-1ER/-2ER
Registration Date	:	Oct. 21, 2025

Jason Liu

Certification Manager

The information of the certificate can be checked through https://www.huak.com. The CE mark which is shown on the certificate can only be used under the conditions that the products complete with all of the relevant Directives of CE Declaration of Conformity. The Manufacturer should be responsible for the internal production control so that the products complied with the essential requirements of the above mentioned Directive(s). Certificate holder must notify all changes to the original certification laboratory of HUAK.

Shenzhen HUAK Testing Technology Co., Ltd.
Add.:1-2/F, B2 Building, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, China
Tel.:+86-0755-2302 9901 E-mail:info@huak.com Website:https://www.huak.com

This certificate is responsible for testing sample only.
Please refer to this corresponding test report to get testing process and data.

CERTIFICATE

ATTESTATION
Certificate of Compliance

Technical file of the company mentioned below has been inspected and audit has been completed successfully

The RoHS Directive 2015/863/EU amending Annex II to Directive 2011/65/EU has been taken as references for these processes.

Certificate's Holder	:	Shenzhen xu xing technology co., LTD
Address	:	Floor 3, building C, Huaze hi tech Industrial Park, Shiyan street,Bao'an District, Shenzhen
Manufacturer	:	Shenzhen xu xing technology co., LTD
Address	:	Floor 3, building C, Huaze hi tech Industrial Park, Shiyan street,Bao'an District, Shenzhen
Product Name:	:	XX LED RGB STRIP
Model No.:	:	XX5050RGB-60D, 5V-5050RGB-30D, 5V-5050RGB-60D, 12V-5050RGB-60D, 12V-5050RGB-30D, DY05RGB122, DY05RGB140, DY05RGB88
Trade Mark	:	N/A
Related Directive	:	Directive 2015/863/EU amending Annex II to Directive 2011/65/EU Directive (EU)2017/2102 amending Annex III to Directive 2011/65/EU
Test Method	:	IEC 62321-2:2021, 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, IEC 62321-8:2017
Certificate Number	:	HK25090210619R
Report No.	:	HK25090210619-1RR
Issue date	:	October 20, 2025

Jason

Certification Manager

HUAK APPROVAL

The information of the certificate can be checked through www. huak.com. The CE mark which is shown on the certificate can only be used under the conditions that the products complete with all of the relevant Directives of EC Declaration of Conformity. The Manufacturer should be responsible for the internal production control so that the products complied with the essential requirements of the above mentioned Directive(s). Certificate holder must notify all changes to the original certification laboratory of HUAK.

RoHS

Shenzhen HUAK Testing Technology Co., Ltd.
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Tel.:+86-0755-2302 9901 E-mail:info@huak.com Website:https://www.huak.com