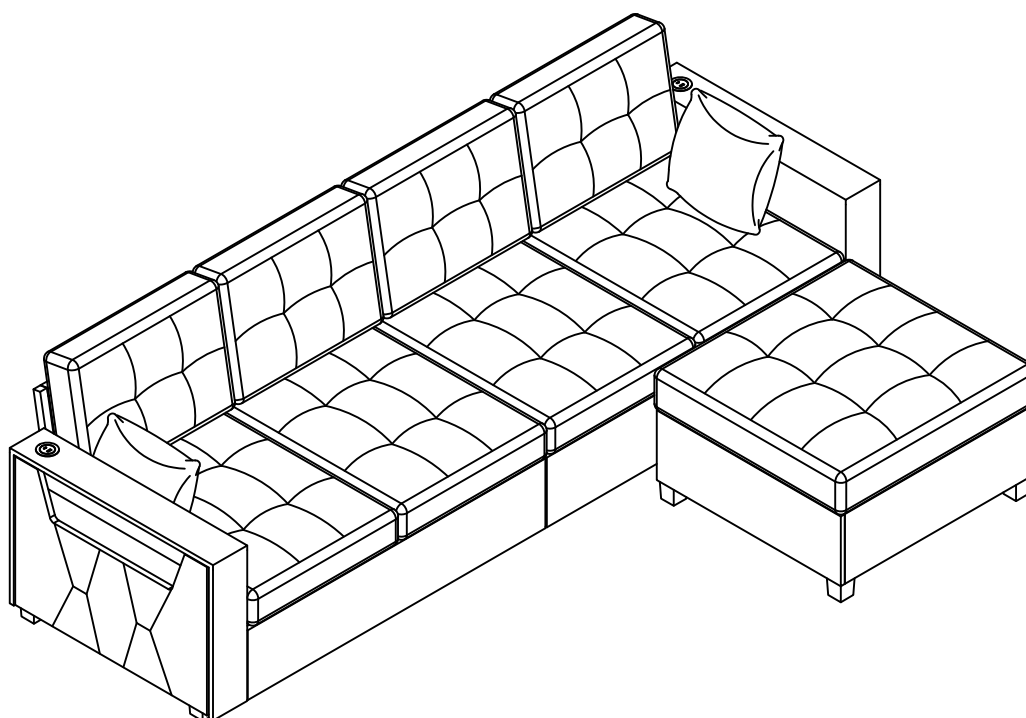


ASSEMBLY INSTRUCTION ASSEMBLERBEFEHL INSTRUCTIONS DE MONTAGE



ITEM#N887P439792
N887P439793
N887P439794



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.

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.

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.



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

Importeur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
Email/URL	https://www.decobusgroup.de
Hersteller	Xiamen Crystal Integration Home Furnishing Co., LTD
Adresse	No.6788-5 Binhai West Avenue, Tongan District, Xiamen City, Fujian Province, China.
Email/URL	sale05@cherrishome.com
Partienummer	N887P439792/N887P439793/N887P439794
Hergestellt in	China
	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland https://www.decobusgroup.de



[DE]

Warnung: Lesen Sie die Anleitung vor dem Zusammenbau bitte vollständig durch. Überprüfen Sie, ob Sie alle auf den Seiten aufgeführten Komponenten und Werkzeuge haben.

Warnung: Überprüfen Sie regelmäßig alle Beschläge und Befestigungen, um sicherzustellen, dass sie sicher sind und um Unfälle zu vermeiden.

Warnung: Stellen Sie Möbel nicht in die Nähe von Feuerquellen oder heißen Gegenständen, um Brandgefahr zu vermeiden.

Warnung: Erlauben Sie Kindern nicht, auf die Möbel zu klettern, da dies zum Umkippen und zu schweren Verletzungen führen kann. Bauen Sie die Möbel außerhalb der Reichweite von Kindern zusammen.

[EN]

Warning: Please read instructions fully before starting assembly. Check you have all the components and tools listed on pages.

Warning: Regularly check all fittings and fastenings to ensure they are secure and to prevent accidents.

Warning: Do not place furniture close to fire sources or high-temperature objects to avoid the risk of fire.

Warning: Do not allow children to climb on the furniture as this may result in tipping and serious personal injury. Assemble the furniture away from the reach of children.

[FR]

Avertissement : Veuillez lire entièrement les instructions avant de commencer l'assemblage. Vérifiez que vous disposez de tous les composants et outils répertoriés sur les pages.

Avertissement : Vérifiez régulièrement tous les accessoires et fixations pour vous assurer qu'ils sont bien fixés et pour éviter les accidents.

Avertissement : Ne placez pas les meubles à proximité de sources de feu ou d'objets à haute température pour éviter tout risque d'incendie.

Avertissement : Ne laissez pas les enfants grimper sur les meubles car cela pourrait entraîner un basculement et des blessures graves. Assemblez les meubles hors de portée des enfants.

[IT]

Attenzione: leggere attentamente le istruzioni prima di iniziare il montaggio. Verificare di avere tutti i componenti e gli utensili elencati nelle pagine.

Attenzione: controllare regolarmente tutti i raccordi e gli elementi di fissaggio per assicurarsi che siano sicuri e prevenire incidenti.

Attenzione: non posizionare i mobili vicino a fonti di fuoco o oggetti ad alta temperatura per evitare il rischio di incendio.

Attenzione: non consentire ai bambini di arrampicarsi sui mobili poiché ciò potrebbe causare ribaltamenti e gravi lesioni personali. Montare i mobili lontano dalla portata dei bambini.

[ES]

Advertencia: Lea las instrucciones completamente antes de comenzar el montaje. Compruebe que tiene todos los componentes y herramientas que se enumeran en las páginas.

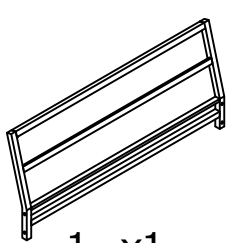
Advertencia: Compruebe periódicamente todos los accesorios y sujeciones para asegurarse de que estén seguros y evitar accidentes.

Advertencia: No coloque los muebles cerca de fuentes de fuego u objetos a alta temperatura para evitar el riesgo de incendio.

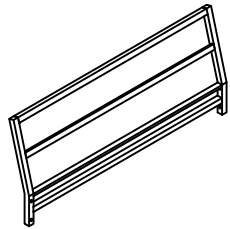
Advertencia: No permita que los niños se suban a los muebles, ya que esto puede provocar que vuelquen y lesiones personales graves. Monte los muebles fuera del alcance de los niños.

Assembly Instruction

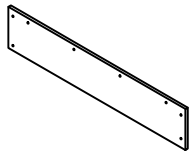
N887P439792



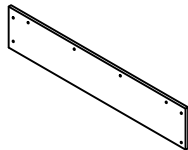
1. x1



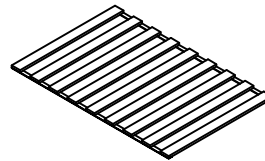
2. x1



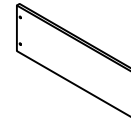
14. x1



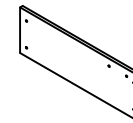
15. x1



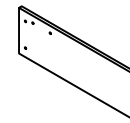
16. x2



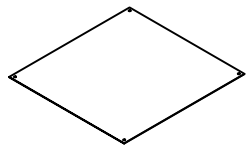
17. x2



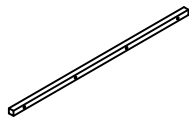
18. x1



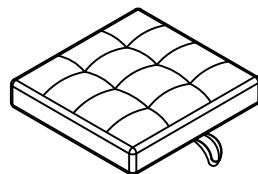
19. x1



20. x1



21. x2



24. x1

Assembly Instruction

N887P439793



M8*15
A. x32



M8*40
B. x4



M8*35
C. x10



M6*15
D. x8



M8
F. x1



M6
G. x1



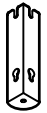
M4*15
H. x4



J. x4



3. x8



4. x4



5. x2



6. x8



7. x1



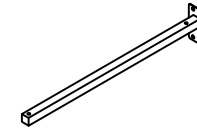
8. x1



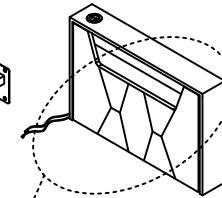
9. x1



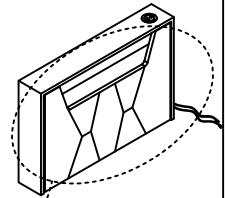
10. x1



11. x1



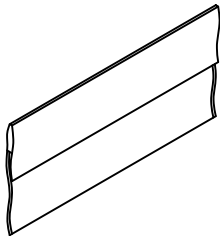
12. x1



13. x1

No. 11、No. 26 and accessory
box are inside

No. 25 is inside



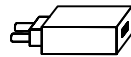
25. x1



26. x2

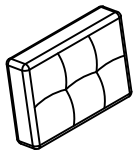


27. x1

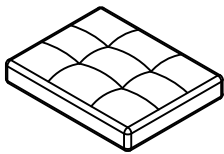


28. x1

N887P439794

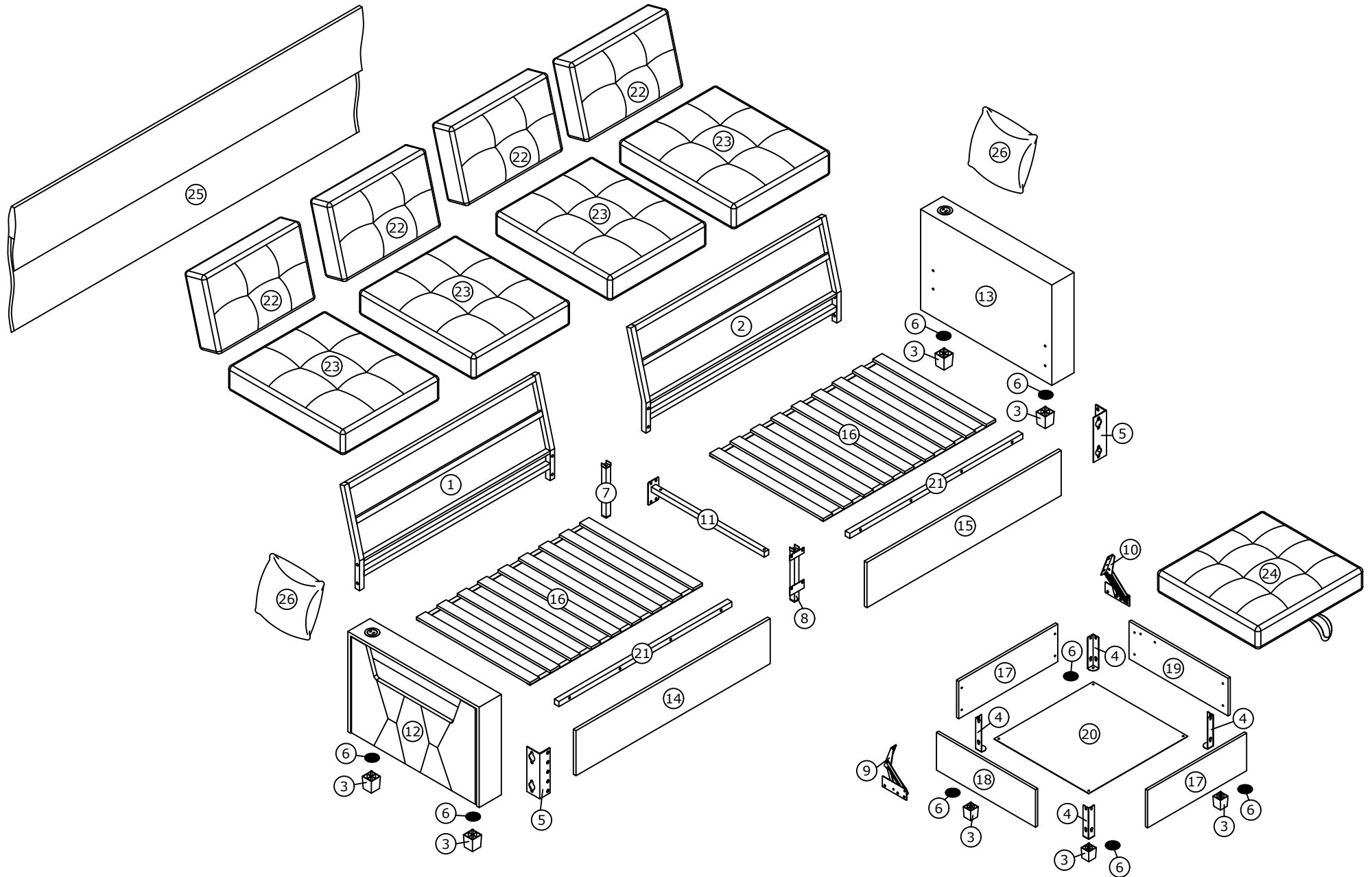


22. x4



23. x4

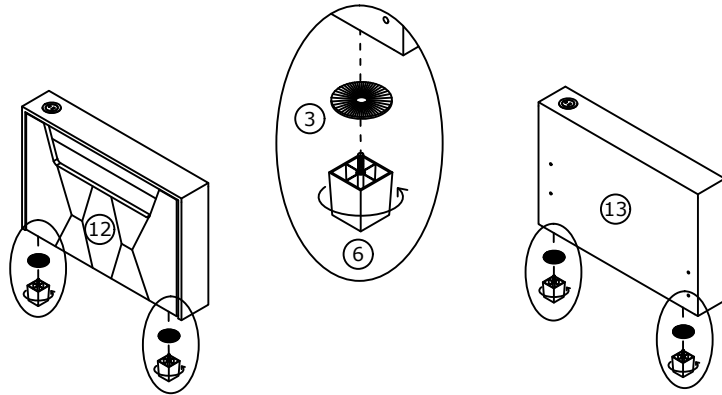
Assembly Instruction



Assembly Instruction

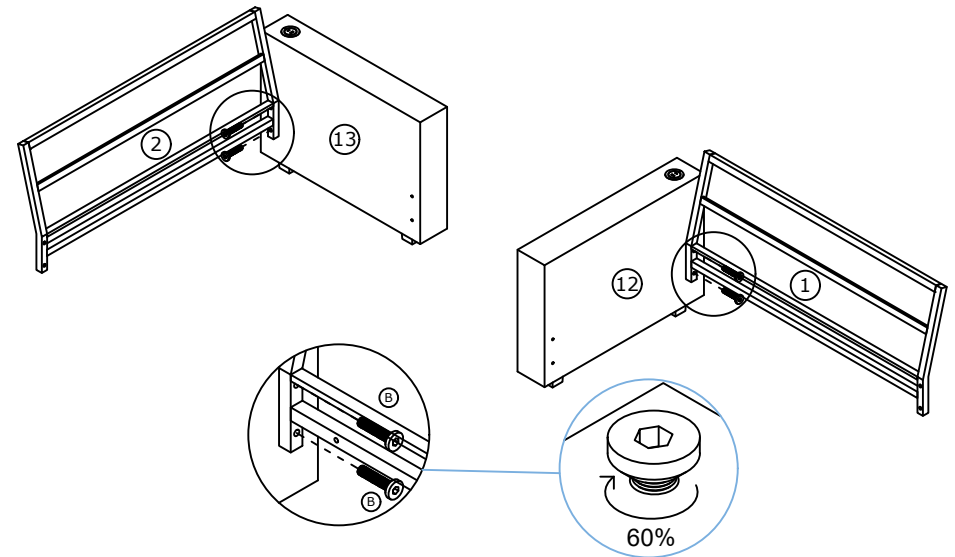
Step:1

3. x4
6. x4



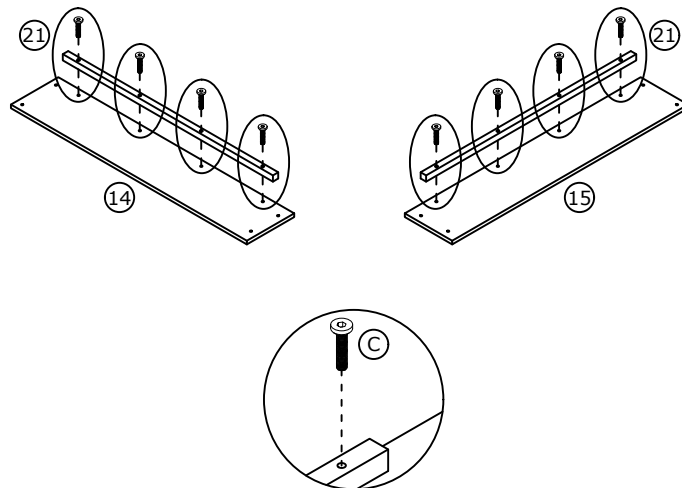
Step:2

B. x4
M8*40



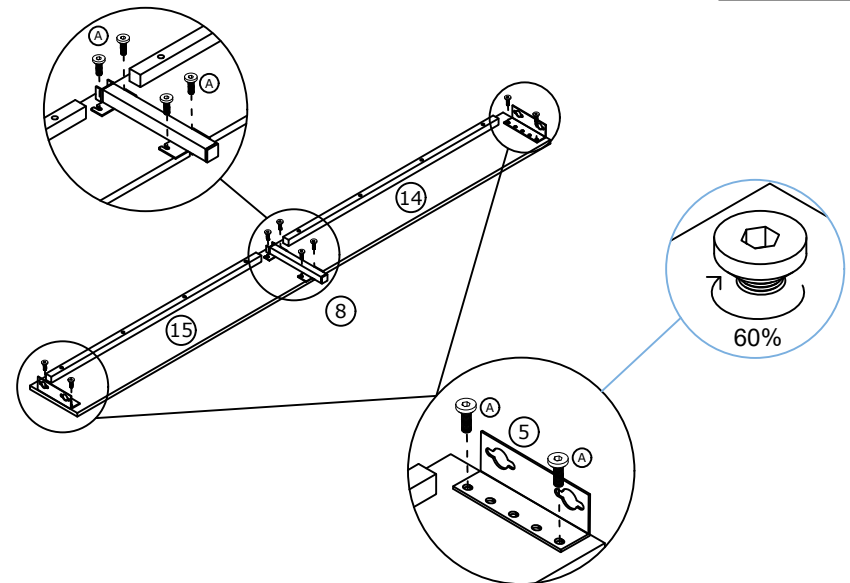
Step:3

C. x8
M8*35



Step:4

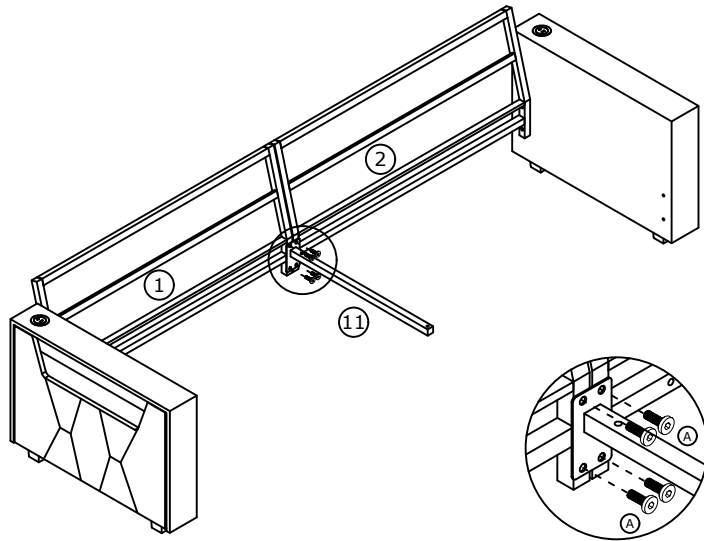
A. x8
M8*15



Assembly Instruction

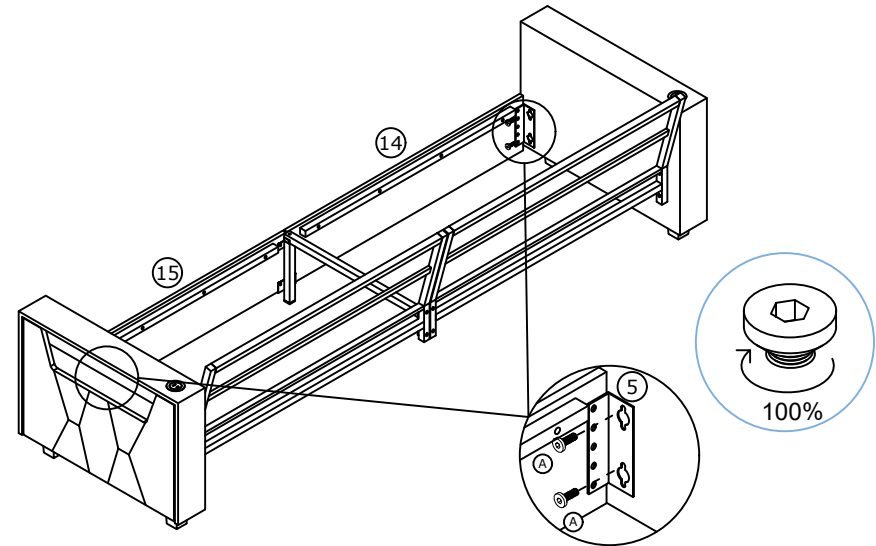
Step:5

M8*15 A. x4



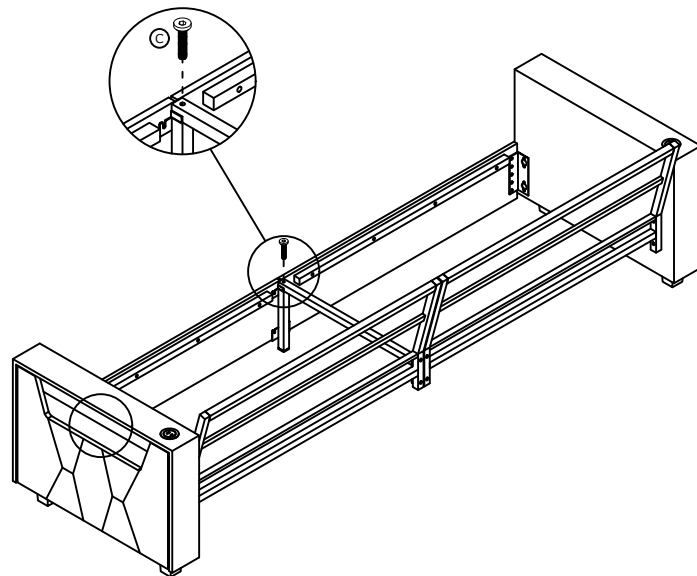
Step:6

M8*15 A. x4



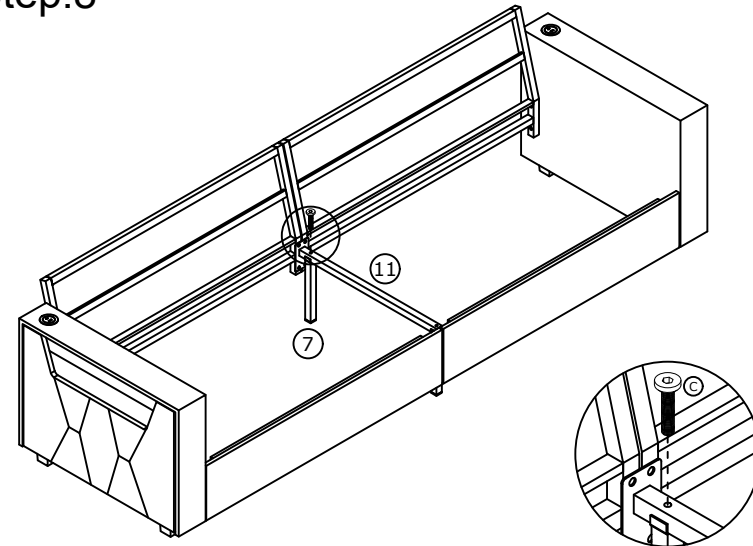
Step:7

M8*35 C. x1



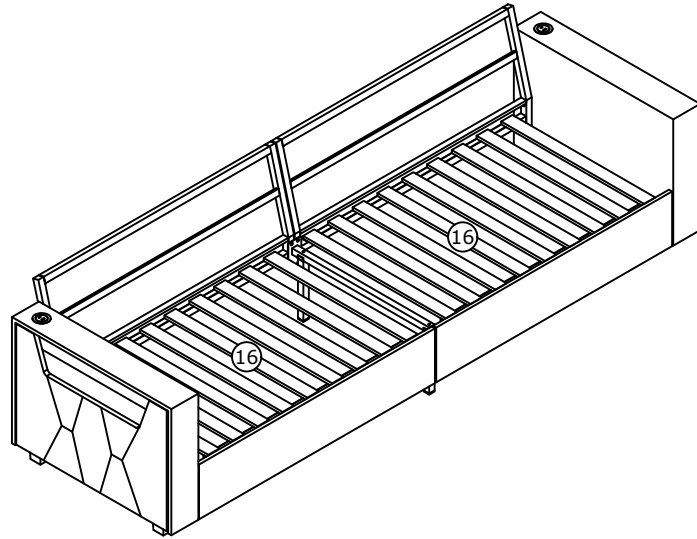
Step:8

M8*35 C. x1

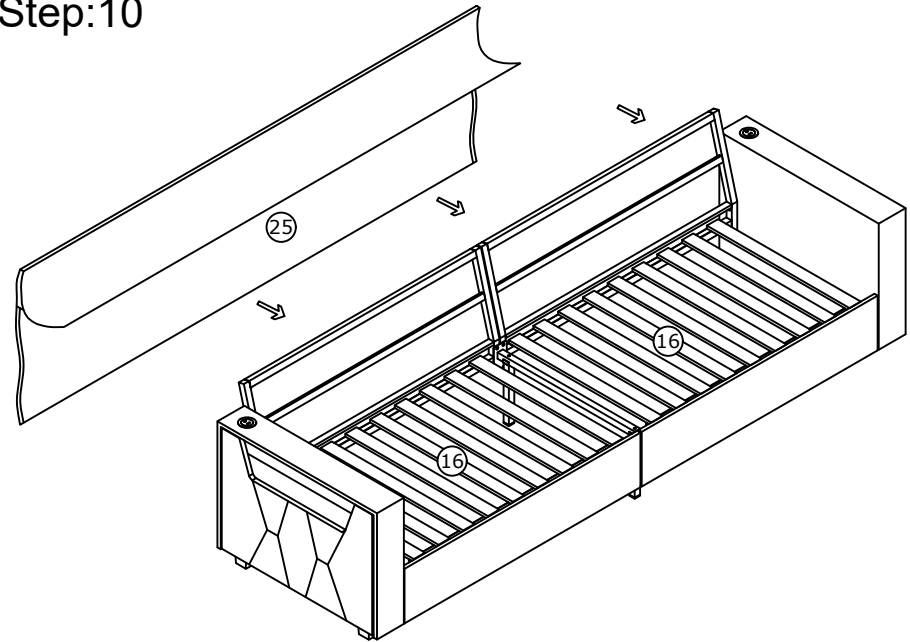


Assembly Instruction

Step:9

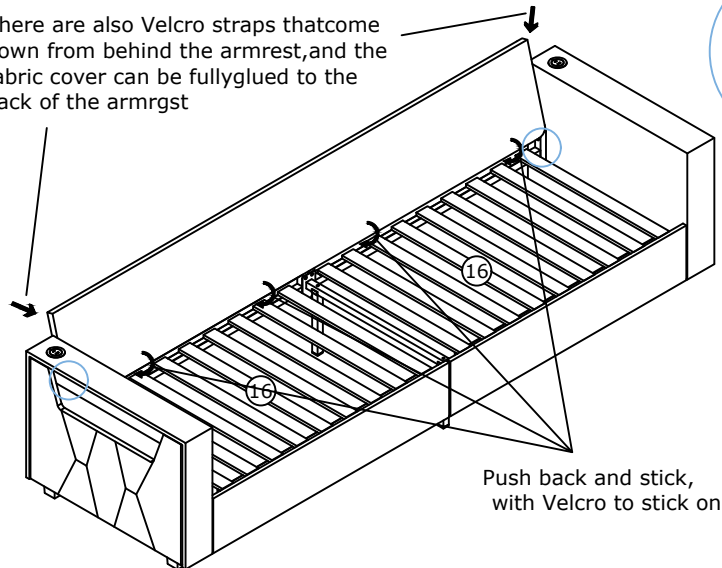


Step:10



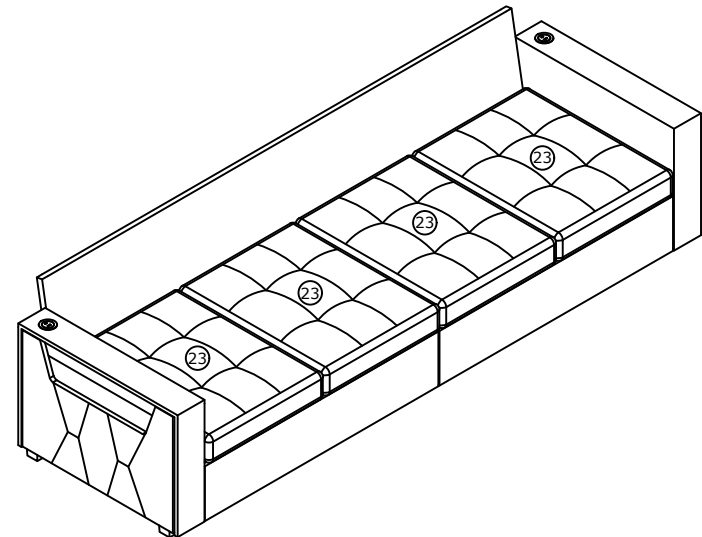
Step:11

There are also Velcro straps that come down from behind the armrest, and the fabric cover can be fully glued to the back of the armrest



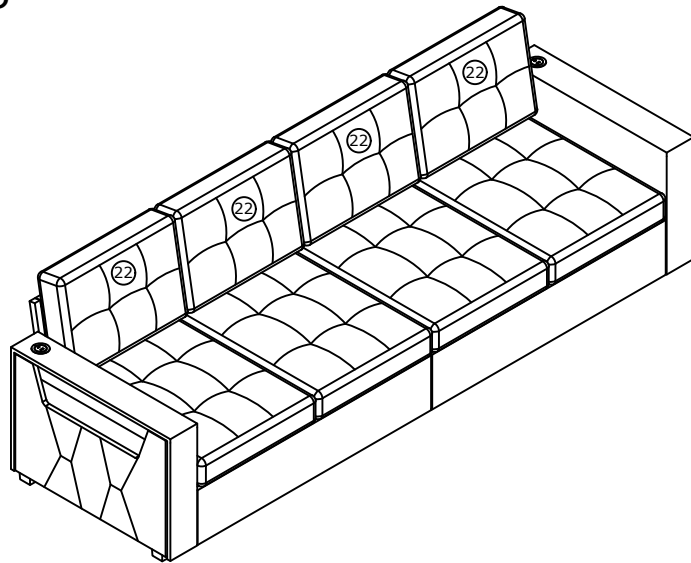
Push back and stick, with Velcro to stick on

Step:12



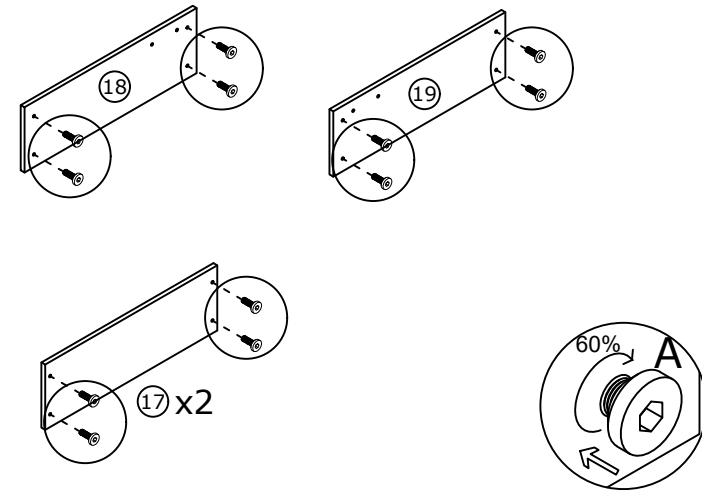
Assembly Instruction

Step:13



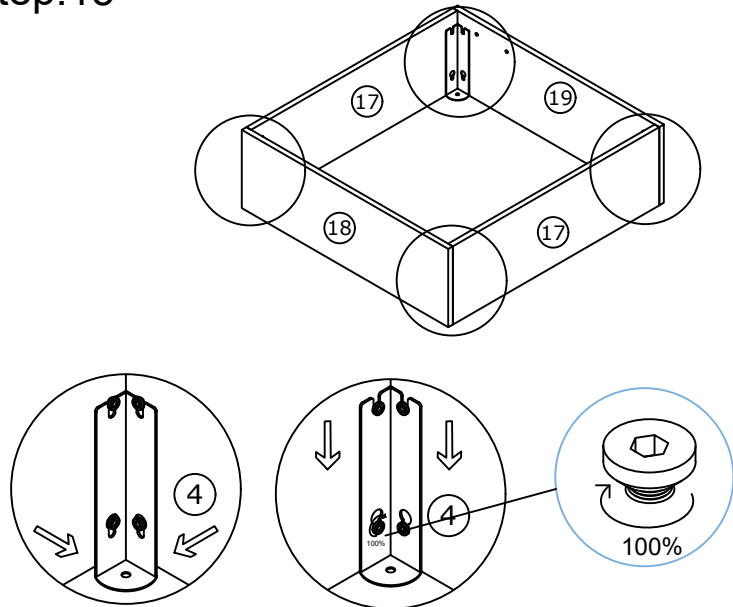
Step:14

M8*15 A. x16



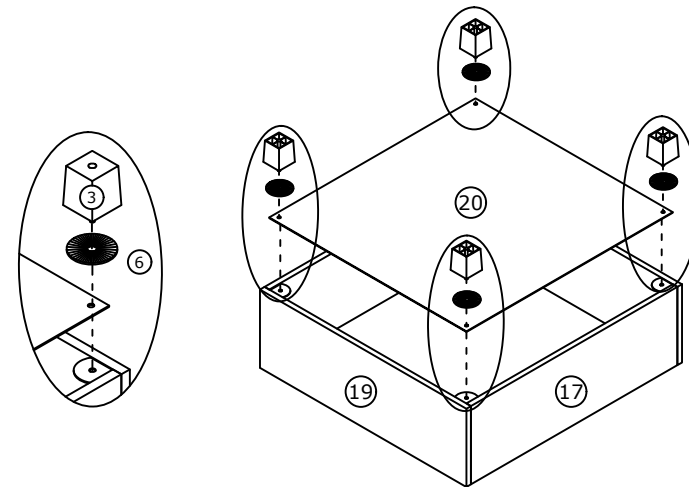
Step:15

4. x4



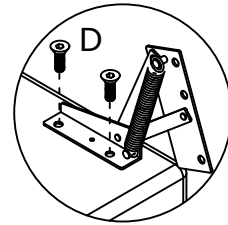
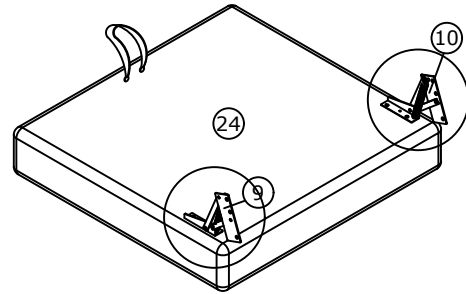
Step:16

3. x4
6. x4



Assembly Instruction

Step:17

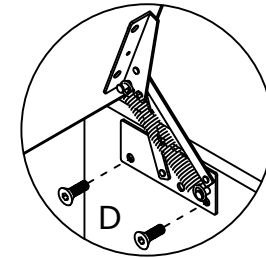
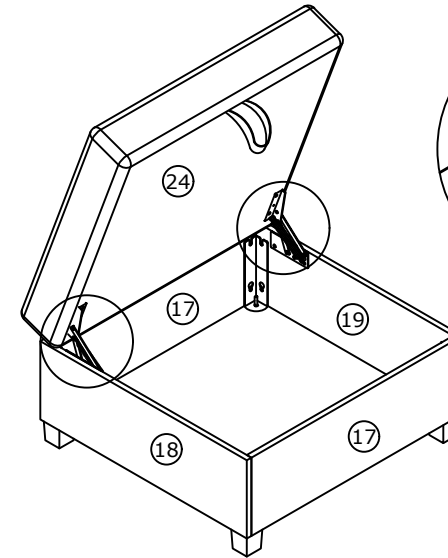


M6*15 D. x4

9. x1

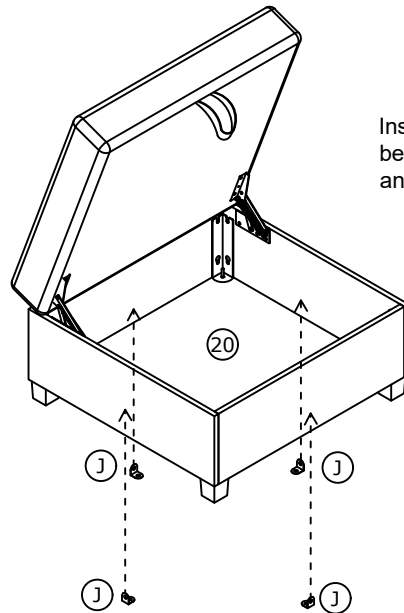
10. x1

Step:18



M6*15 D. x4

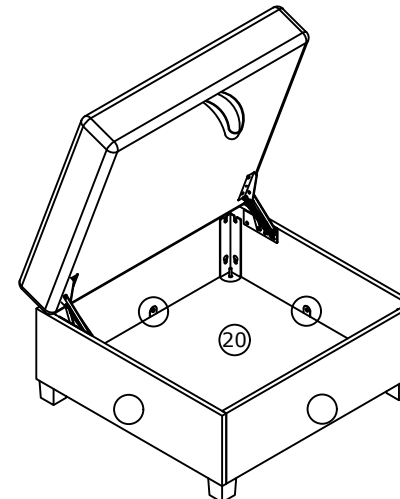
Step:19



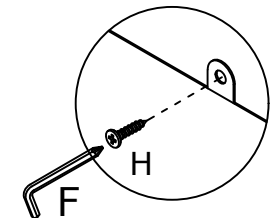
Insert " J " into the gap between the base plate and the side plate.

J. x4

Step:20

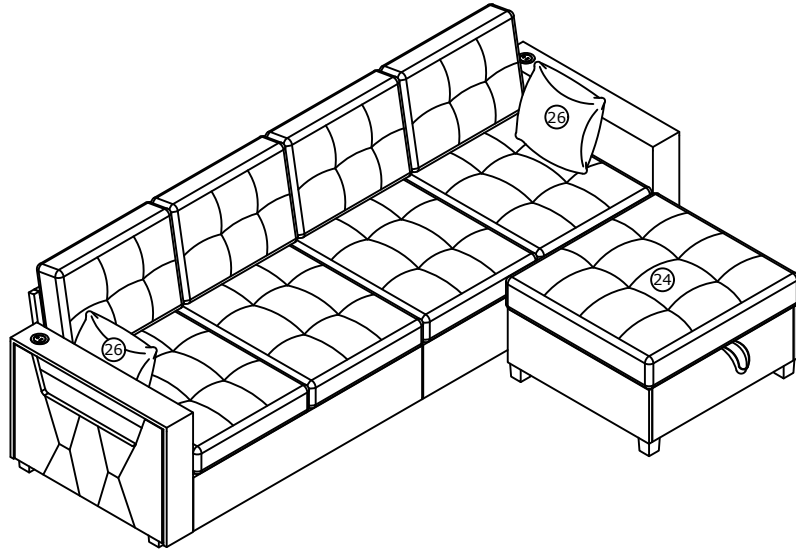


M4*15 H. x4

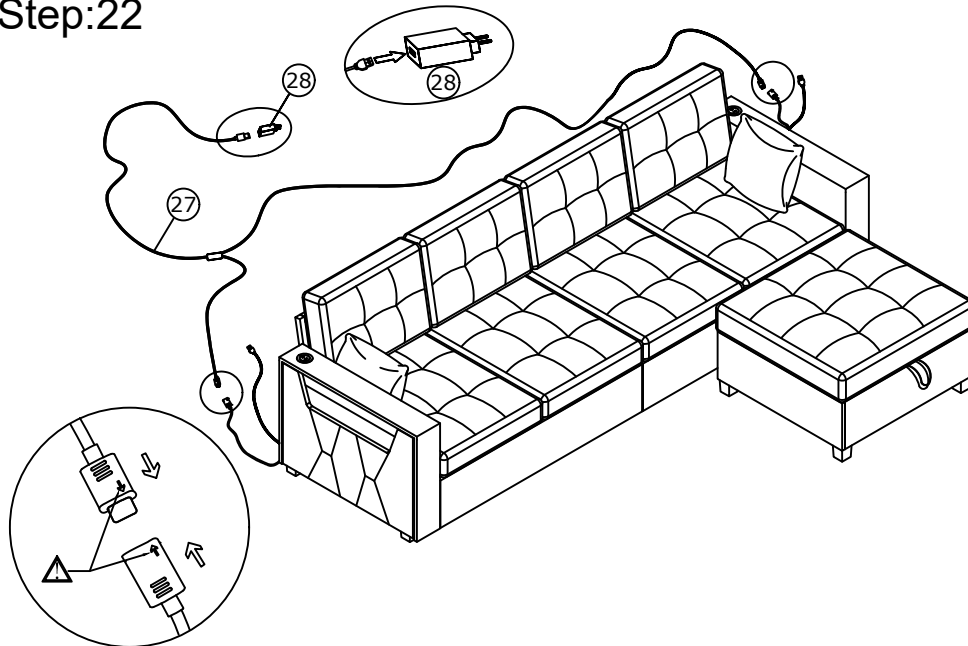


Assembly Instruction

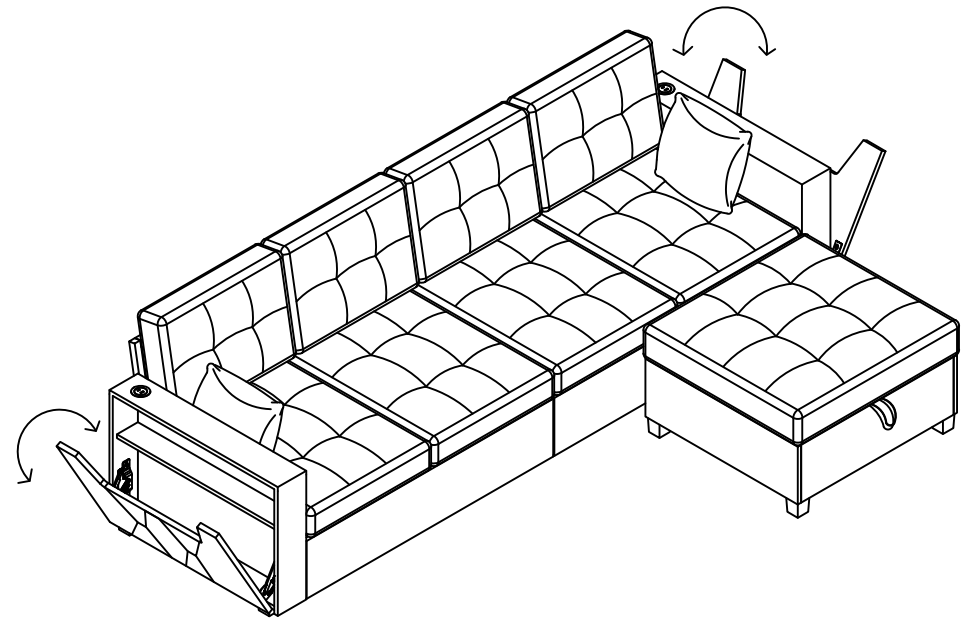
Step:21



Step:22



Step:23



APP mode

APP name is "duoCo Strip"

Please search for and install the app in the QR code on the back of the controller .

APP name is "duoCo Strip"

Please search for and install the app in the QR code on the back of the controller .





CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

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

Certificate No...... : 23EP06164E01
Report No...... : EP2306164E01
Date Issue...... : 2023-10-23
Applicant's name : SHENZHEN SUNSHINE TECHNOLOGICAL CO., LTD
Address : Room 101, Unit 3, No. 15, Dinghou Road, Dongfang Community,
Songgang Street, Baoan District, Shenzhen, China.
Manufacturer's name : Same as applicant
Address : Same as applicant
Product Description..... : AC/DC ADAPTER, Switching Power Supply
Model(s)/Type References : XSC-aaabbbbxyyz (aaa, bbbb, x, yy and z are variables, details see table
A for appendix)
Parameters..... : Input: 100-240Vac, 50/60Hz, 0.4A Max
Output: Details see table B for appendix
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.: 23EP06164E01

Table A: Definition of variables

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

Table B: Model list and output rating

Model	Output voltage (Vdc)	Output current (A)	Max Power (W)	Transformer
XSC-aaabbbbxxyz	3.0-5.0	0.001-2.100	10.5	T01
	5.1-12.0	0.001-2.000	12	
	12.1-24.0	0.001-1.000	12	



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

DECLARATION OF CONFORMITY

Issued to: SHENZHEN LEDMY CO., LTD.
Address: Room 1503-1505, Block 2 Excellence City Zhongkang Road, Futian District
Shenzhen, Guangdong Province, China

Product: LED Strip
Trade mark: N/A
Type/Model: Series name: Fabxxcd-Py-GzYYefghhpVi####\$jkkLn%mmzztunn (See LVD report for details)
Ratings: DC 24V; 4.2A Max.; 100W Max.; ta:40°C; Class III. (For more details see report)

Manufactured by: Jiangmen Ledmy Co., LTD.
Address: Building 1, 3, 4, 5, No. 3, Huahui Road, Waihai Street, Jianghai District, Jiangmen
City, Guangdong Province

Requirements: EN 60598-2-21:2015
EN IEC 60598-1:2021 + A11:2022
EN 62471:2008
EN 62493:2015+A1:2022

This declaration is granted on account of an examination by DE, the results of which are laid down in a Report No. DER0776230239045

This declaration implies that the examined types are in accordance with the standards designated under Annex I of the Low Voltage Directive (LVD) 2014/35/EU.

The examination has been carried out on representative specimen of the product, submitted by the manufacturer. The declaration does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DE is not the responsibility of DE.

Shenzhen, May. 22, 2024

Number: DEC0776230239045

Shenzhen DE Certification Lab co., Ltd.

Tony Lin
Certification Manager



Note: This declaration of conformity is part of the full report and should be read in conjunction with it.

**General product information:**

Rating: DC 24V; Max. 4.2A, Max. 100W; ta: 40°C; Class III.

1 These products are class III luminaire, suitable for directly mounting on normally flammable surfaces.

2 All models have similar electrical construction and appearance except the rating, length, LED type and quantity, IP rating.

3 All products above IP20 required sealant at the input and output.

4 Series names: Fabxxcd-Py-GzYYefghhpVi####\$jkkLn%mmzztunn

4-1) Fa represent Segmentation type; can be FP, FH and FE: FP = Flex Premium; FH = Flex Honor; FE = Flex Essential;

4-2) b represent Sub-Segment; can be Blank, W, S, O and N: Blank = Normal versions; W = wall washer; S = S Shape; O = Big angle; N = Neon;

4-3) xx represent power consumption; can be any letters but not exceed 100W Max.;

4-4) c represent Classification Color Control; can be W, M, D and C; W = Pure White; M = Single color; D = Digital control; C = Color Mixed;

4-5) d represent Light Emitting Direction; can be Blank, S, TS and R; Blank = Top Emitting/Bending; S = Side Emitting/Bending; TS = Top Emitting/Bending and Side Emitting/Bending, R = 360°Round neon strip;

4-6) Py represent IP level; can be P0, P2, P5, P7 and P8; P0 = IP20; P2 = IP62; P5 = IP65; P7 = IP67; P8 = IP68;

4-7) Gz represent Generation; can be G1, G2, G1Y, G2Y or any other number, or any other number Suffix Y;

4-8) YY represent LED type, can be 06, 10, 14, 18, 20, 21, 22, 27, 28, 30, 31, 35, 38, 40, 50, 56, 57, 60, COB; 06 = 0603; 10 = 1010; 14 = 3014; 18 = 1808; 20 = 2016; 21 = 2110; 22 = 2216; 27 = 3527; 28 = 2835; 30 = 3030; 31 = 315; 35 = 3528 or 3535; 38 = 3838; 40 = 4020 or 4040; 50 = 5050; 56 = 5630; 57 = 5730; 60 = 6060; COB = COB Module.

4-9) e represent LED Spec; can be H, L, H2 and Blank; H = 60mA; L = 20mA; H2 = Dual chip and Blank for only one LED rating;

4-10) f represent LED Classification or LED manufacturer; can be any letter;

4-11) g represent CRI; can be blank or can be any letter or number. 8, 9, F, C, S, G, A, M and P; blank = Not available; 8 = CRI>80; 9 = CRI>90; F = full spectrum; C = Cake; S = Seafood; G = Gold; A = Apple; M = Meat and P = Pork;

4-12) hh represent CCT or color of LED. It can be any numbers or letters. For example: 30, 40, 2765, RGB, RG, R, G, Y and B; 30 = 3000K; 40 = 4000K; 2765 = 2700K~6500K; RGB = Mixed color; R = Red; G = Green; Y = Yellow and B = Blue or any other letter; For double light source, YY to hh can be reduplicative;

4-13) p represent voltage; P = 05, 12, 24 and 48;

4-14) i represent CC mode, can be blank, C, T, D, and S; Blank for constant voltage; C = IC constant current; T = Triodes constant current; D = DMX control and S = SPI control;

4-15) #### three numbers indicate number of LED per meter; can be 24, 30, 56, 60, 64, 80, 96, 120, 140, 160, 180, 210, 240, 280, 300, 320, 350, 378, 420, 480, 512, 560, 700 or any other number; Suffix Can be added S, D, T, F; S represents single line; D represents Double lines; T represents Tribble line; F represents Four lines;

4-16) \$ represent LED quantity per series, can be any number or blank;

4-17) j represent PCB color of normal versions; can be W, B, Y and Blank; W = White; B = Black; Y = Yellow Blank for Neon version;

4-18) kk represent PCB width for normal versions or cross-sectional dimensions for Neon and Wall washer version; For normal versions, it can be 03, 04, 08, 10, 12; 03 = 3mm; 04 = 4mm; 08 = 8mm; 10 = 10mm and 12 = 12mm and; For Neon and Wall washer version, it can be any two number by two number to represent the width and height of the cross-section. For example: 0816 = 8mm width by 16mm height or other numbers;

4-19) n represent outline supplementary information, can be blank;

4-20) % represent FPCB min length, can be R or blank;

4-21) mm represent length per reel, can be any letters but max length not exceed 100W;

4-22) zz represent Emission degree, can be x°, x°y°, x°y°z°, Dx, Dx*y, Dx*y*z or blank;

4-23) t dimmer model, can be D2W PWM or blank;

4-24) u represent comply with certification requirement, can be CE, UL, ErP or blank;

4-25) nn represent Brand, IC model and SDCM; can be blank, NILED;



Attestation of Compliance

Reference No. : LCSA12025046R

Applicant : SHENZHEN LEDMY CO., LTD.

Address : Room 1503-1505, Block 2 Excellence City Zhongkang Road,
Futian District Shenzhen, Guangdong Province, China

Sample Name(s) : LED STRIP LIGHT

Trade Mark : N/A

Tested Model No. : FE14D-P8-G2 50ZRGB 24V60S W10L05
FHW36CS-P7-G1 35TXRGB 24V20S 3021L2D4 D20
FEN14W-P7-G1 28HZ940 24V180S 1010L05
FH10W-P7-G1 28LZ930 24V120S W08L05
FEN14C-P2-G2 COB92450 24V608S 1055L05

Model List : See next page(s)

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

Report No. : LCSA12025046R

The submitted products have been tested by us with the listed standards.

This attestation of compliance is issued according to the council directive 2011/65/EU and its amendment directives (EU) 2015/863. It confirms that the listed product complies with all essential requirements of the RoHS directive and applies only to the sample and its technical documentation submitted to Shenzhen LCS Compliance Testing Laboratory Ltd. for testing.

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

RoHS

Date of issue: December 08, 2025



Shenzhen LCS Compliance Testing Laboratory Ltd.

Add: 901, No.40 Building, Xialang Industrial Zone, Heshuikou Community, Matian Street, Guangming District,
Shenzhen, Guangdong, China

Tel: +(86) 0755-82591330 | E-mail: webmaster@lcs-cert.com | Web: www.lcs-cert.com

Model List

Series name: Fabxxcd-Py-GzYYefghlpVi####\$jkkLn%mmzztunn

Fa represent Segmentation type; can be FP; FH and FE: FP = Flex Premium, FH = Flex Honor and FE = Flex Essential;

b represent Sub-Segment; can be Blank ;W ;S;Oand N: Blank = Normal versions,W=wall washer ,S =S Shape, O=Big angle and N = Neon;

xx represent power consumption; can be any letters but not exceed 100W Max.;

c represent Classification Color Control; can be W, M, D and C; W = Pure White; M=Single coulor; D = Digital control; C= Color Mixed;

d represent Light Emitting Direction; can be Blank; S,TS and R; Blank = Top Emitting/Bending; S = Side Emitting/Bending;TS= Top Emitting/Bending and Side Emitting/Bending and R=360°Round neon strip;

Py represent IP level; can be P0; P2; P5; P7 and P8; P0 = IP20; P2 = IP62; P5 = IP65; P7 = IP67 and P8 = IP68;

Gz represent Generation; can be G1,G2,G1Y,G2Y or any other number,or any other number Suffix Y ;

YY represent LED type, can be 06; 10; 14; 18; 20; 21; 22; 27; 28; 30; 31; 35; 38; 40; 50; 54;56; 57; 60; COB;DOB; 06=0603; 10=1010; 14 =3014;18=1808; 20=2016 OR 2022; 21=2110; 22=2216; 27 = 3527; 28 = 2835; 30=3030;

31 = 315; 35=3528 or 3535; 38=3838; 40=4020 or 4040; 50=5050; 54=5054; 56=5630; 57=5730; 60=6060 and COB=COBModule;DOB=DOB Module.

e represent LED Spec; can be H;H2; L and Blank; H = 60mA; L = 20mA; H2=Dual chip and Blank for only one LED rating;

f represent LED Classification or LED manufacturer; can be any letter;

g represent CRI; can be blank or can be any letter or number. 8; 9 ; F; CA; SE; BR; A; FM and P; blank = Not available; 8 = CRI>80; 9= CRI>90 ; F = full spectrum; CA=Cake; SE=Seafood; BR=Gold; A=Apple;F M=Fresh Meat and P=Pork;

hh represent CCT or color of LED. It can be any numbers or letters. For example: 30; 40;2765; RGB; RG; R; G; Y and B;30 = 3000K; 40=4000K;2765=2700K~6500K; RGB=Mixed color; R= Red; G= Green;

Y=Yellow and B= Blue or any other letter;For double light source,YY to hh can be reduplicative;

p represent voltage; P=05; 12 ;24;and 48;

i represent CC mode, can be blank; C; T; D; and S; Blank for constant voltage; C= IC constant current; T=Triodes constant current; D=DMX control and S=SPI control;

####= three numbers indicate number of LED per meter; can be 24; 30; 56; 60; 64; 80; 96;120; 140; 160; 180; 210; 240; 280;300; 320; 350; 378; 420;480; 512; 560; 700 or any other number; Suffix Can be added S; D; T; F; S represents single line;D represents Double lines; T represents Tribble line; Frepresents Four lines;

\$ represent LED quantity per series,can be any number or blank;

j represent PCB color of normal versions; can be W; B; Y and Blank; W=White; B=Black; Y=Yellow Blank for Neon version;

kk represent PCB width for normal versions or cross-sectional dimensions for Neon and Wall washer version, For normal versions, it can be any two number to represent the PCB width For example:03;04;05;06;07;08; 10; 12; 03=3mm; 04=4mm; 05=5mm;06=6mm;07=7mm;08=8mm; 10=10mm and 12=12mm or other numbers; For Neon and Wall washer version, it can be any two number by two number to represent the width and height of the cross-section. For example: 0816=8mm width by 16mm height or other numbers;

n represent outline supplementary information,can be blank;

% represent FPCB min length ,can be R or blank;

mm represent length per reel, can be any letters but max length not exceed 100W;

zz represent Emission degree,can be x°;x°y°;x°y°z°;Dx;Dx*y;Dx*y*z or blank;

t dimmer mode,can be D2W PWM or blank;

u represent comply with certification requirement , can be CE,UL ,ErP or blank;

nn represent Brand, IC modol and SDCM; can be blank, NILED





Certificate of Conformity

Certificate Number : QQT202407105EC
Applicant : Shenzhen ShiKeShu Photoelectric Co., Ltd
Address : 1808, Building 11, Tiedong Logistics District, No. 3, Ping'an Avenue, Pinghu Community, Pinghu Street, Longgang District, Shenzhen
Manufacturer : Shenzhen ShiKeShu Photoelectric Co., Ltd
Address : 1808, Building 11, Tiedong Logistics District, No. 3, Ping'an Avenue, Pinghu Community, Pinghu Street, Longgang District, Shenzhen
Brand Name : N/A
Product : 24 Key LED Controller
Model : SKS-DS-03, SKS-DS-04, SKS-DS-05, SKS-BT-10, SKS-JZ-01, SKS-JZ-02, SKS-JZ-14, SKS-JZ-15, SKS-JZ-13, SKS-JZ-17, SKS-JZ-16, SKS-JZ-29, SKS-JZ-09, SKS-JZ-22, SKS-JZ-27, SKS-JZ-25, SKS-JZ-37, SKS-JZ-38, SKS-JZ-39, SKS-PJ-06, SKS-PJ-07

Essential requirement		Applied Standards	Report Number
Art.3.1(a)	Safety	EN IEC 62368-1:2020+A11:2020	QQT202407105-01SR
Art.3.1(a)	Health	EN IEC 62479:2010, EN 50663:2017	QQT202407105-02ER
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) EN 55032:2015+A11:2020+A1:2020 EN 55035:2017+A11:2020	QQT202407105-03ER
Art.3.2	Radio	ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.2.1 (2018-06)	QQT202407105-04ER

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive (RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this RE 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 as above listed.



Shenzhen Qiqing Technology Co., Ltd.

Room.802, Zhongcheng Sci-tech Building, No.543, Jinbi Road, Biling Street,
Pingshan District, Shenzhen, Guangdong, China

WEB: www.qq-lab.com

Email: Serviec@qq-lab.com

Tel: 0755-28266974

EU DECLARATION OF CONFORMITY(No 2025.12.12)

1.Product model/product (product,type,batch or serial number):

XSC-0502000AEUU(Switch Power Adaptor)

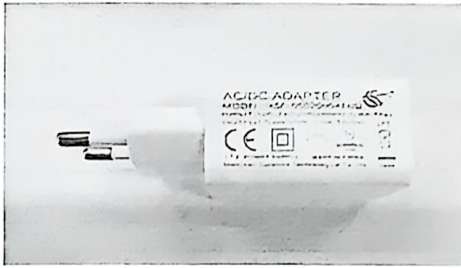
2.Name and address of the manufacturer or his authorized representative:

Shenzhen Sunshine Technological Co.,Ltd.Room 101, Unit 3, No.15, Dinghou Road, Dongfang Community,
Songgang Street, Bao'an District, Shenzhen,China.

3.This declaration of conformity is issued under the sole responsibility of the manufacturer.

4.Shenzhen Sunshine Technological Co.,Ltd.

Object of the declaration (identification of electrical equipment allowing traceability,it may include a colour image of sufficient clarity where necessary for the identification of the electrical equipment):



5.The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

1. Low Voltage Directive(LVD)EN IEC 62368-1:2020/A11:2020

RoHS(Restriction of Hazardous Substances) Directive 2011/65/EU Annex II amending Annex(EU)20151/863 and amending Annex (EU)2017/2102

6.References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

1.EN 55032:2015+A11:2020+A1:2020

2.EN 55035:2017+A11:2020

3.EN IEC 61000-3-2:2019+A1:2021

4.EN 61000-3-3:2013+A1:2019+A2:2021

7.Additional information:

Signed for and on behalf of:

(place and date of issue):2025.12.12

(name, function)(signature): Joy Chen

VERIFICATION OF CONFORMITY

Verification No.: NAP25121106C01E

Applicant: Xiamen Xinzhonghao Electronic Technology Co Ltd

Address: Room 306-1, No. 30 Building Materials Park, Tong'an District, 361199, Xiamen, Fujian, China

Sample Name: SWITCHING POWER SUPPLY

Model: 12W050yyy zz
XZH12W050yyy zz
XZHF12W050yyyzz、XZHY12W050yyyzz、XZHC12W050yyyzz

Manufacturer: Xiamen Xinzhonghao Electronic Technology Co Ltd

Manufacturer's address: Room 306-1, No. 30 Building Materials Park, Tong'an District, 361199, Xiamen, Fujian, China

Test Report No.: NAP2512110601E

Test Standards: IEC 62321-3-1:2013; IEC 62321-4:2013+A1:2017; IEC 62321-5:2013;
IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-8:2017; IEC 62321-7-2:2017

Issuance date: 2026/01/08

The EUT described above has been tested by us with the listed standards and found in compliance with the council RoHS Directive(EU)2015/863 amending Annex II to Directive 2011/65/EU. It is possible to use CE marking to demonstrate the compliance with this RoHS Directive.



NAP Testing Technology Service (Zhongshan) Co., LTD

Lian Yi

Lian Yi

Authorized Signatory

**Remark(s):**

- 1、 This verification is based on the submitted sample(s).It does not imply an assessment of the whole production and other relevant directives have to be observed.
- 2、 This verification is part of the full test report(s) and should be used in conjunction with it.

NAP Testing Technology Service (Zhongshan) Co., LTD

4th floor Zone A and 5th floor, Site no. 81, Lixi Avenue, Banfu Borough, Zhongshan City, Guangdong Province, China

Tel: 0760-86519632

E-mail: service@nap-testing.com

Web: <http://www.nap-testing.com>

EU DECLARATION OF CONFORMITY(No 2026.03.10)

1. Product model/product(product,type,batch or serial number):

12W050yyy zz

XZH12W050yyy zz

XZHF12W050yyyzz

XZHY12W050yyyzz

XZHC12W050yyyzz(SWITCHING POWER SUPPLY)

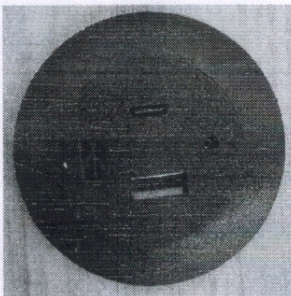
2.Name and address of the manufacturer or his authorized representative:

Xiamen Xinzhonghao Electronice Technology Co.,Ltd.Room 306-1,No.30,Building Materials Park,Tong' an District, 361199,Xiamen, Fujian,China.

3.This declaration of conformity is issued under the sole responsibility of the manufacturer.

4.Xiamen Xinzhonghao Electronice Technology Co.,Ltd.

Object of the declaration (identification of electrical equipment allowing traceability,it may include a colour image of sufficient clarity where necessary for the identification of the electrical equipment):



5.The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

1.Low Voltage Directive(LVD)EN IEC 62368-1:2020/A11:2020

Electro Magnetic Compatibility Certification(EMC)EN IEC 55015:2019+A11:2020;EN 61547:2023

6.References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

IEC 62321-3-1:2013;IEC 62321-4:2013+A1:2017;IEC 62321-5:2013;

IEC 62321-6:2015;IEC 62321-7-1:2015;IEC 62321-8:2017;IEC 62321-7-2:2017

7.Additional information

Signed for and on behalf of:

(place and date of issue):2026.03.10

(name,function)(signature)

Kevin Huang

