

MONTAGEANLEITUNG
ASSEMBLY INSTRUCTIONS
INSTRUCTIONS DE MONTAGE

Artikelnummer/Item Number/Numéro d'article:

N622P521407

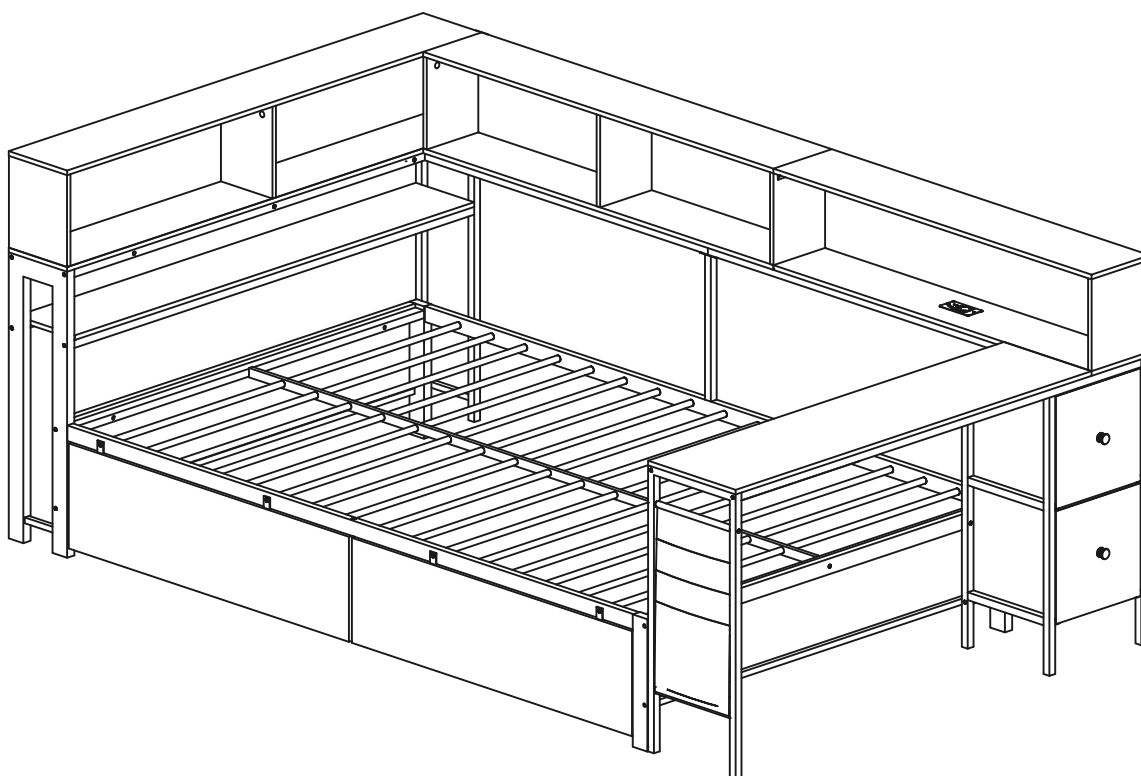
N622P521408

DE: Dieses Set wird in 2 Kartons geliefert. Wenn Sie nicht alle 2 Kartons erhalten, wenden Sie sich bitte an unseren Kundendienst.

EN: This set is delivered in 2 boxes. If you do not receive both boxes, please contact our customer service.

FR: Ce lit est livré en 2 colis distincts. Les délais de livraison des différents colis peuvent varier. Merci de votre patience et de votre compréhension.

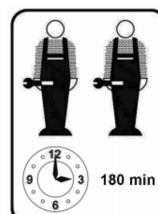
Bett
120X200CM



FR
Cet appareil,
ses cordons,
et batterie
se recyclent



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



English

IMPORTANT ! KEEP FOR FUTURE REFERENCE : READ CAREFULLY

- To be assembled by an adult. Assembly must be checked by an adult before use
- WARNING ! Keep all screws, small parts and plastic bags out of the reach of children
- Properly identify all parts before assembling
- Never use your item if any of its parts are broken or missing
- Should any problems arise, please contact our After Sales Service
- Manufacturer's instructions shall be followed at all times
- Care: Clean with a soft, dry cloth. In case of larger stains, carefully rub with a slightly damp, non-abrasive sponge
- Avoid the risk of fire by not placing furniture near sources of ignition or hot items
- Do not jump on the bed

Deutsch

WICHTIG ! ZUM SPÄTEREN NACHSCHLAGEN AUFBEWAHREN: SORGFÄLTIG LESEN

- Muss von einem Erwachsenen zusammengebaut werden. Der Zusammenbau muss vor dem Gebrauch von einem Erwachsenen überprüft werden
- WARNUNG! Bewahren Sie alle Schrauben, Kleinteile und Plastikbeutel außerhalb der Reichweite von Kindern auf
- Kennzeichnen Sie vor dem Zusammenbau alle Teile richtig
- Benutzen Sie Ihren Artikel niemals, wenn Teile gebrochen sind oder fehlen
- Sollten Probleme auftreten, wenden Sie sich bitte an unseren Kundendienst
- Die Anweisungen des Herstellers sind stets zu befolgen
- Pflege: Mit einem weichen, trockenen Tuch reinigen. Bei größeren Flecken vorsichtig mit einem leicht feuchten, nicht scheuernden Schwamm abreiben. nicht scheuernden Schwamm
- Vermeiden Sie die Gefahr eines Brandes, indem Sie die Möbel nicht in der Nähe von Zündquellen oder heißen Gegenständen aufstellen
- Nicht auf das Bett springen

Français

IMPORTANT ! CONSERVER POUR RÉFÉRENCE ULTÉRIEURE : LIRE ATTENTIVEMENT

- Le montage doit être effectué par un adulte. Le montage doit être vérifié par un adulte avant Utilisation
- ATTENTION ! Tenir les vis, les petites pièces et les sachets en plastique hors de portée des enfants
- Identifiez correctement toutes les pièces avant de les assembler
- N'utilisez jamais votre article si l'une de ses pièces est cassée ou manquante
- En cas de problème, veuillez contacter notre service après-vente
- Les instructions du fabricant doivent être respectées à tout moment
- Entretien : nettoyer avec un chiffon doux et sec. En cas de taches plus importantes, frotter soigneusement avec une éponge non abrasive légèrement humide. légèrement humide et non Abrasive
- Évitez les risques d'incendie en ne plaçant pas les meubles à proximité de sources d'inflammation ou d'objets chauds
- Ne pas sauter sur le lit

Italiano

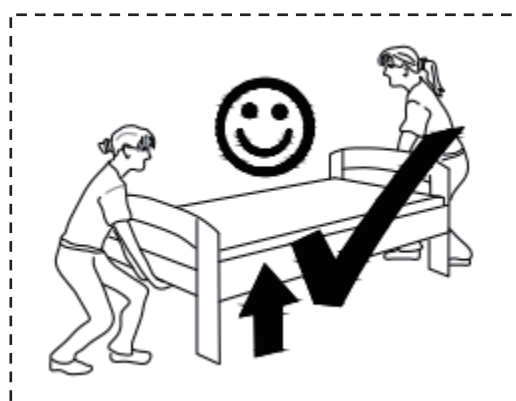
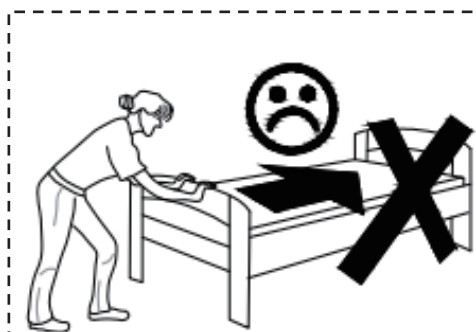
IMPORTANTE! CONSERVARE PER RIFERIMENTO FUTURO: LEGGERE ATTENTAMENTE

- Deve essere assemblato da un adulto. L'assemblaggio deve essere controllato da un adulto prima dell'uso
- **ATTENZIONE!** Tenere tutte le viti, le piccole parti e i sacchetti di plastica fuori dalla portata dei bambini
- Identificare correttamente tutte le parti prima dell'assemblaggio
- Non utilizzare mai l'articolo se alcune parti sono rotte o mancanti
- In caso di problemi, si prega di contattare il nostro Servizio Post Vendita
- Le istruzioni del produttore devono essere sempre seguite
- Cura: Pulire con un panno morbido e asciutto. In caso di macchie più estese, strofinare accuratamente con una spugna leggermente umida e nonspugna leggermente umida e non abrasiva
- Evitare il rischio di incendio, non collocando i mobili vicino a fonti di accensione o a oggetti caldi
- Non saltare sul letto

Español

¡ IMPORTANTE ! CONSERVELO PARA FUTURAS CONSULTAS: LEA ATENTAMENTE

- Debe ser montado por un adulto. El montaje debe ser comprobado por un adulto antes del uso
- ADVERTENCIA** Mantenga todos los tornillos, piezas pequeñas y bolsas de plástico fuera del alcance de los niños.
- Identifique correctamente todas las piezas antes de montarlas
 - Nunca utilice su artículo si alguna de sus piezas está rota o falta
 - Si surge algún problema, póngase en contacto con nuestro Servicio Postventa
 - Las instrucciones del fabricante deben seguirse en todo momento
 - Cuidado: Limpiar con un paño suave y seco. En caso de manchas más grandes, frote cuidadosamente con una esponja no abrasiva ligeramente humedecida.
 - Evite el riesgo de incendio no colocando los muebles cerca de fuentes de ignición u objetos calientes.
 - No saltar sobre la cama.



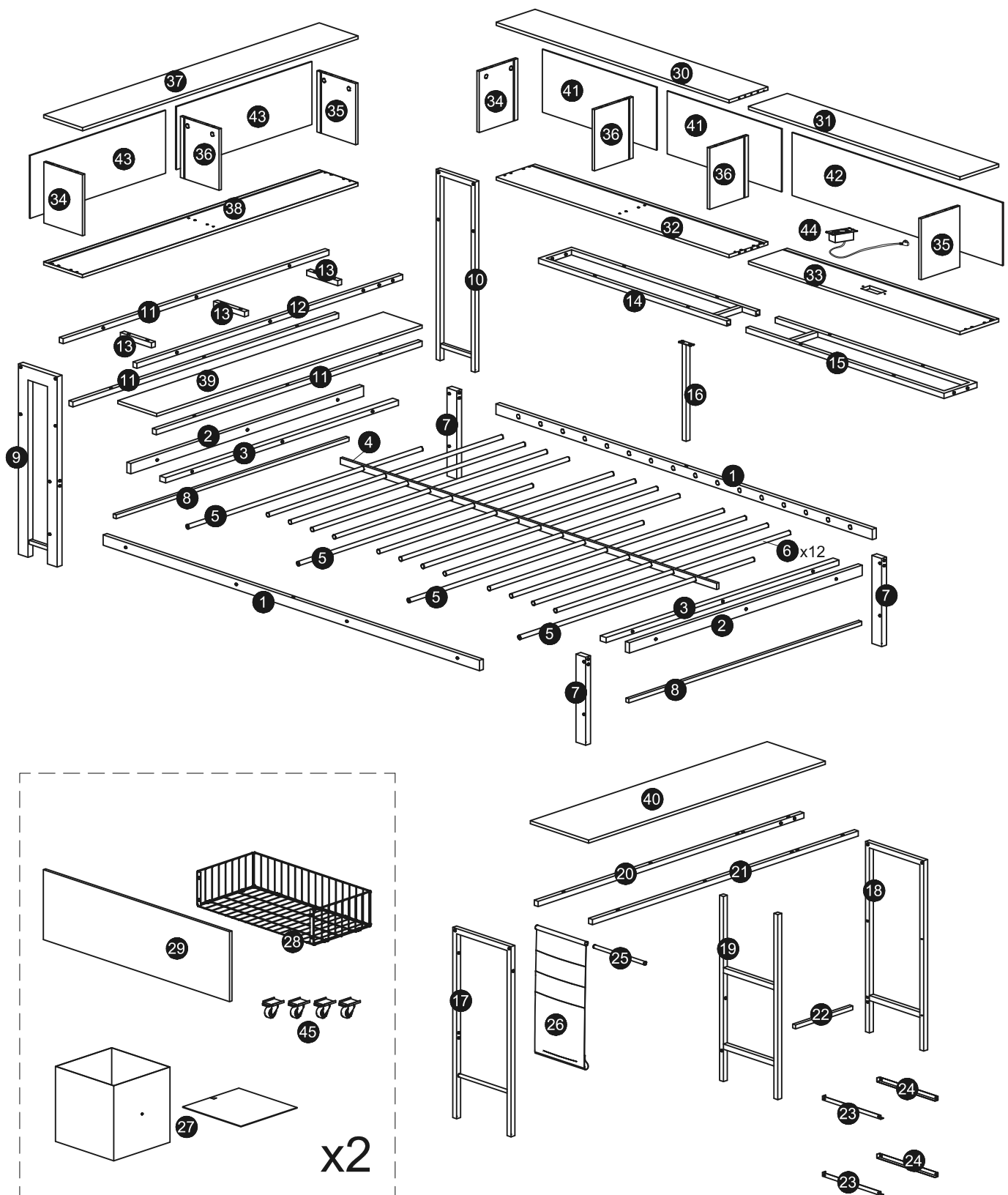
DE: Vor dem Einbau die Schrauben in die Löcher stecken und festziehen, aber nicht bis 100%, 70% bis 80% anziehen reicht aus. Schließlich, nachdem alle Schrauben installiert sind, ziehen Sie alle Schrauben auf 100%. Wenn Sie auf diese Probleme stoßen, wie z. B. Fehlausrichtung der Löcher oder Unfähigkeit, 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.

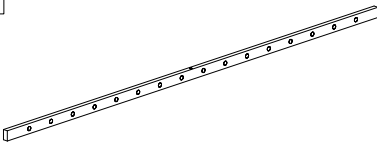
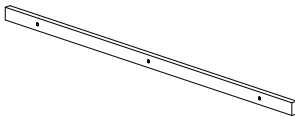
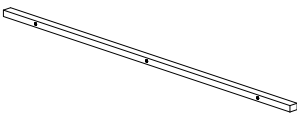
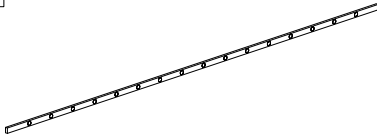
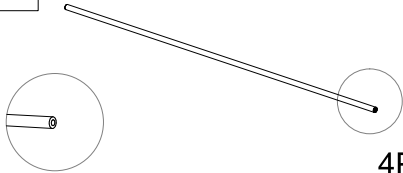
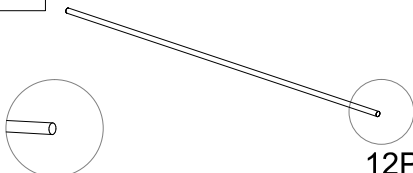
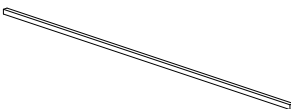
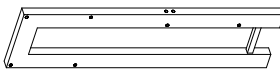
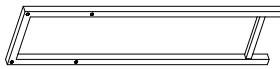
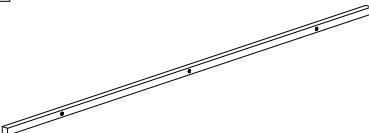
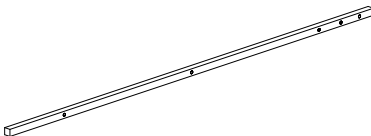
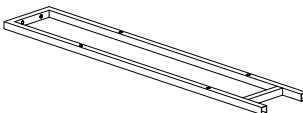
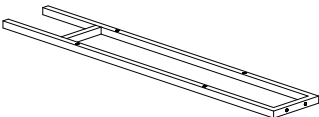
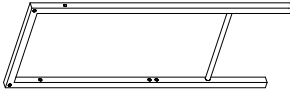
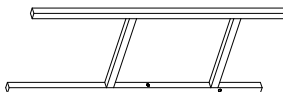
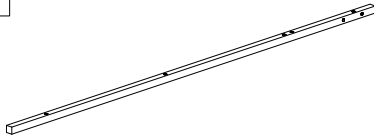
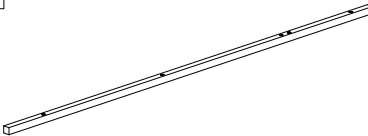
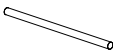
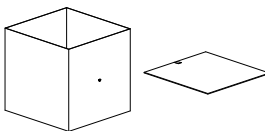
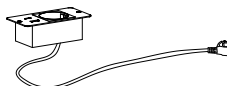
FR: Insérer la vis dans le trou avant la fin de l'assemblage, serrer la vis, mais ne pas serrer à 100%, 70% ~ 80% est correct. Enfin, une fois que toutes les vis sont bien serrées, toutes les vis sont serrées à 100%. Si vous rencontrez ces problèmes, par exemple si les trous ne sont pas alignés ou si certaines pièces ne peuvent pas être montées, vérifiez que les vis sont utilisées correctement et Ajustez leur serrage.

Importeur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz Deutschland
URL	https://www.decobusgroup.de
Hersteller	XIAMEN GRACE HOME DESIGN IMPORT AND EXPORT CO., LTD.
Adresse	JINGCHENG TOWN HIGH TECH ZONE, NANJING COUNTY, ZHANGZHOU CITY
Email	gracehome001@163.com
EC REP	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz Deutschland https://www.decobusgroup.de
	Hergestellt in China

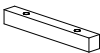
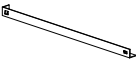
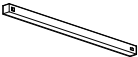
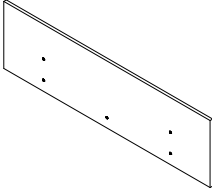
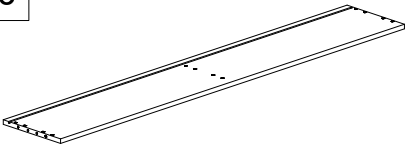
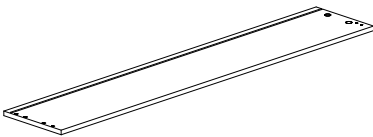
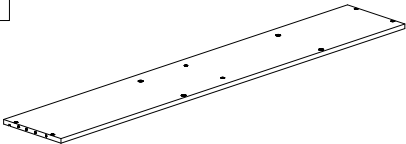
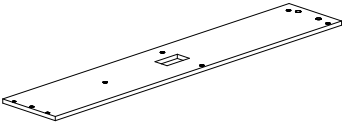
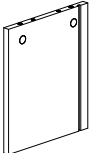
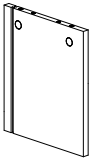
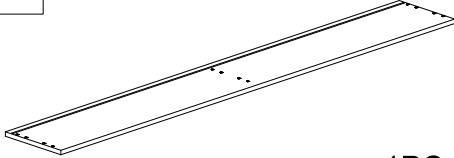
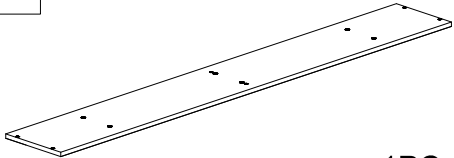
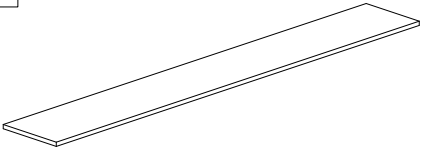
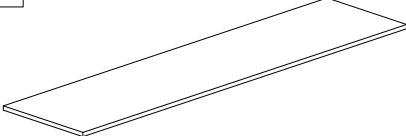
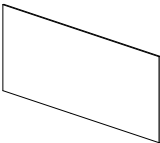
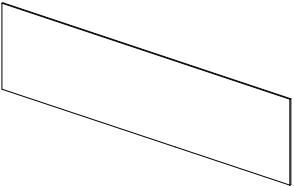
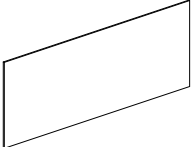
Detail View



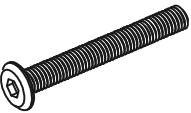
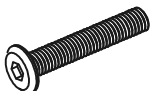
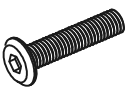
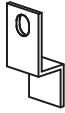
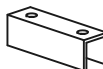
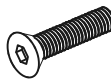
PART LIST FOR N622P521407

1		2PCS	2		2PCS	3		2PCS			
4		1PC	5		4PCS	6		12PCS			
8		2PCS	9		1PC	10		1PC			
11		3PCS	12		1PC	14		1PC			
15		1PC	16		1PC	17		1PC			
18		1PC	19		1PC	20		1PC			
21		1PC	22		1PC	25		1PC			
27		2PCS	28		2PCS	44		1PC	45		8PCS

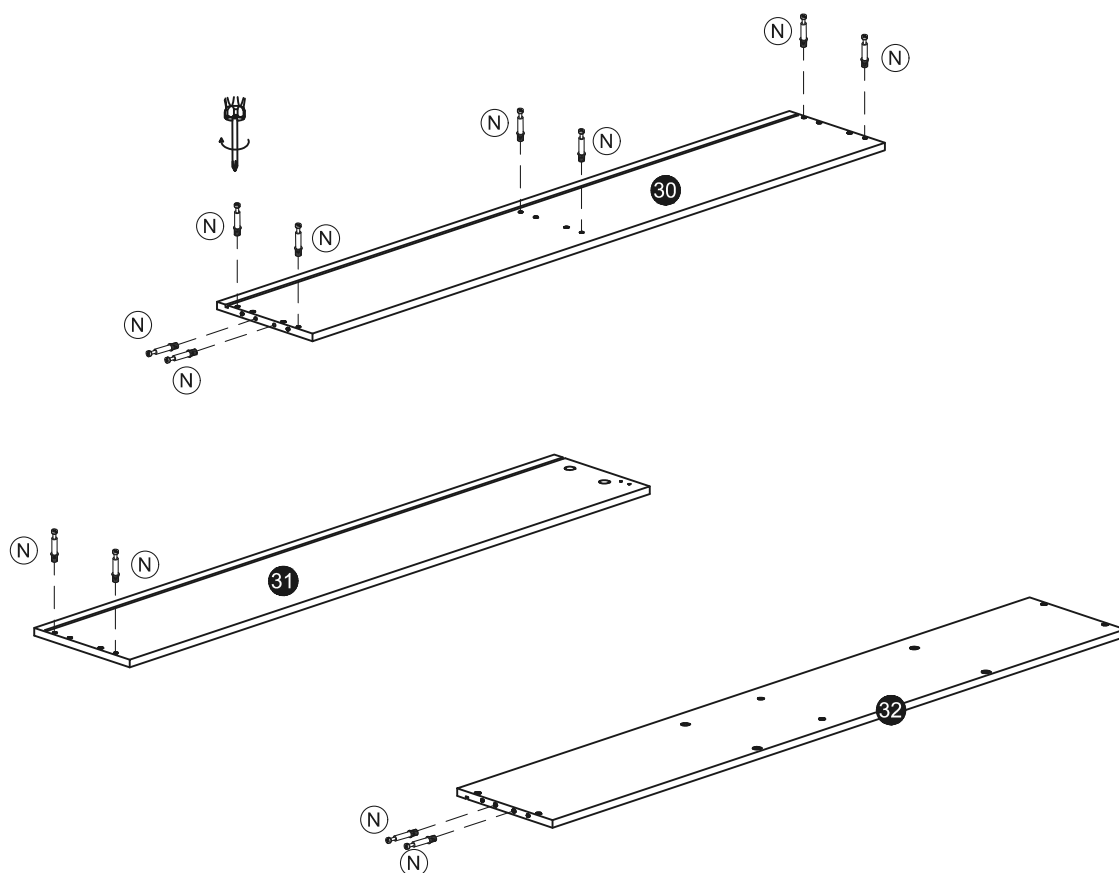
PART LIST FOR N622P521408

7  3PCS	13  3PCS	23  2PCS
24  2PCS	26  1PC	29  2PCS
30  1PC	31  1PC	32  1PC
33  1PC	34  2PCS	35  2PCS
36  3PCS	37  1PC	38  1PC
39  1PC	40  1PC	41  2PCS
42  1PC	43  2PCS	

HARDWARE LIST FOR N622P521407

A  M6*90mm 2PCS	B  M6*70mm 8PCS	C  M6*60mm 2PCS	D  M6*45mm 19PCS
E  M6*35mm 18PCS	F  M6*28mm 28PCS	G  M6*15mm 12PCS	H  M6*10mm 10PCS
I  M6*17mm 8PCS	J  M4 2PCS	K  M3 1PC	L  M4*18mm 2PCS
M  M3.5*12mm 8PCS	N  Φ6*35mm 18PCS	O  Φ15*10mm 18PCS	P  Φ6*30mm 32PCS
Q  M5*38mm 14PCS	R  1PC	S  1PC	T  4PCS
U  2PCS	V  2PCS	W  4PCS	X  2PCS
Y  M6*35mm 2PCS			

1

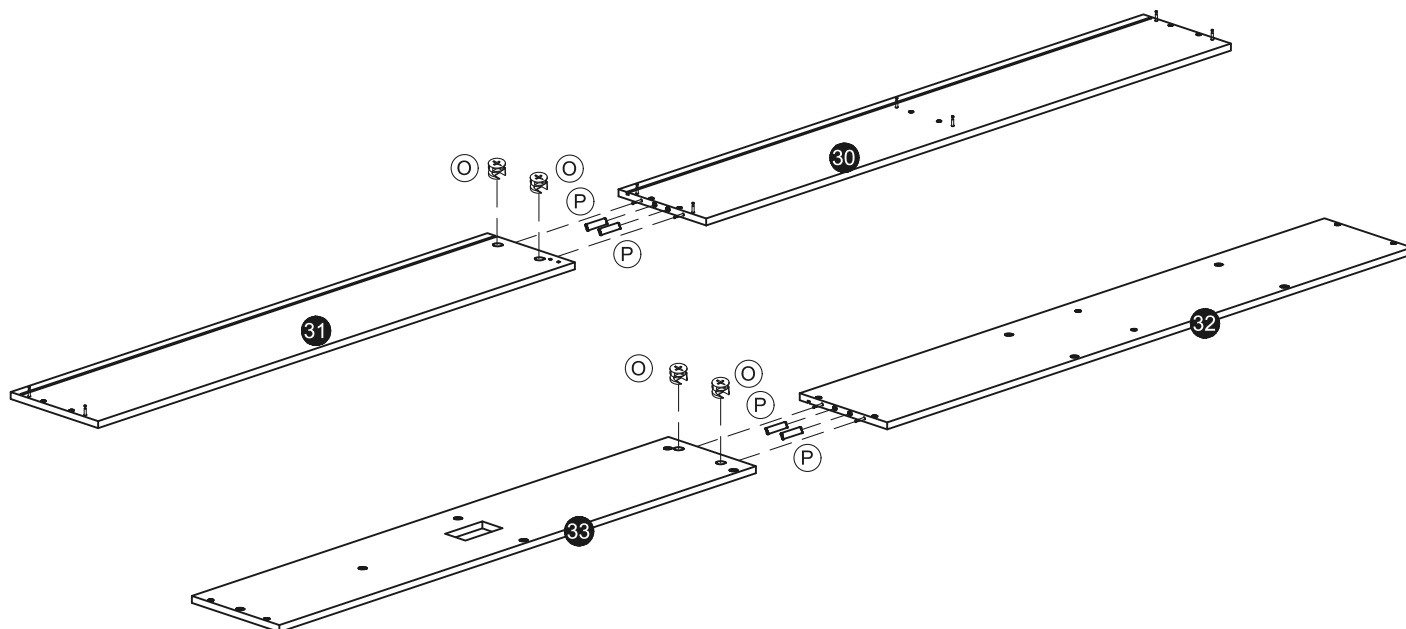


N

 $\Phi 6 \times 35\text{mm}$

12PCS

2



O

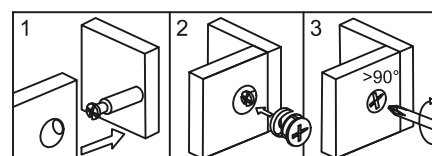
 $\Phi 15 \times 10\text{mm}$

4PCS

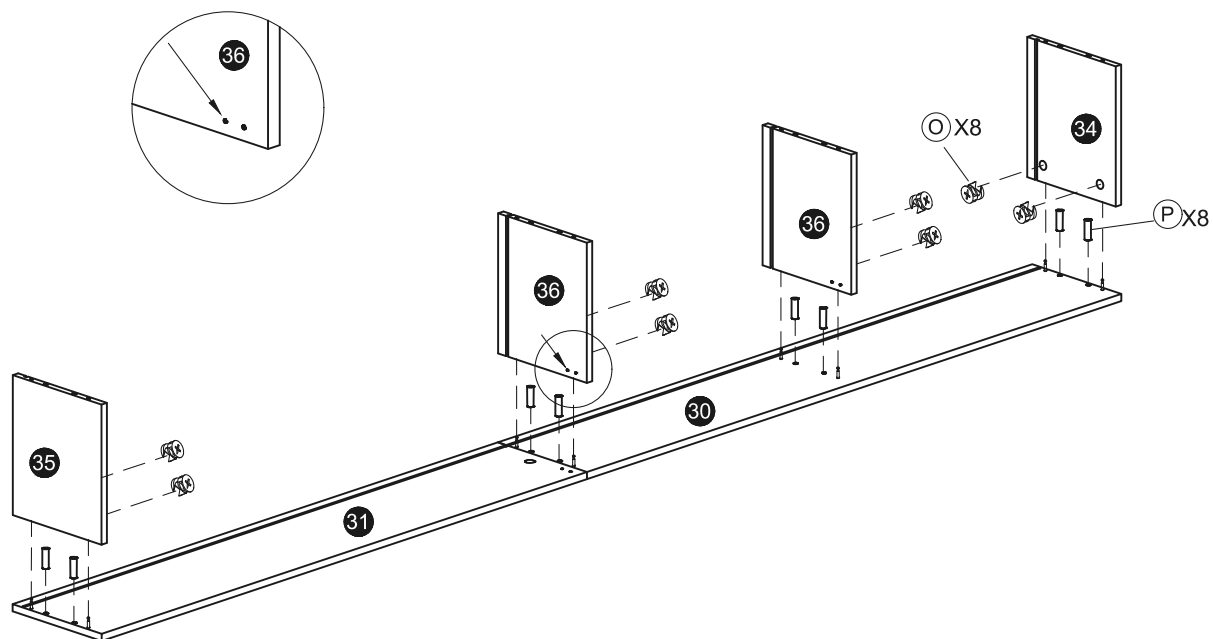
P

 $\Phi 6 \times 30\text{mm}$

4PCS



3



O

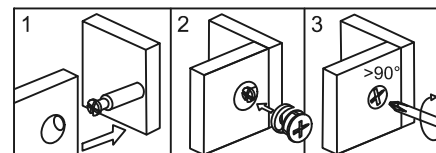


Φ15*10mm
8PCS

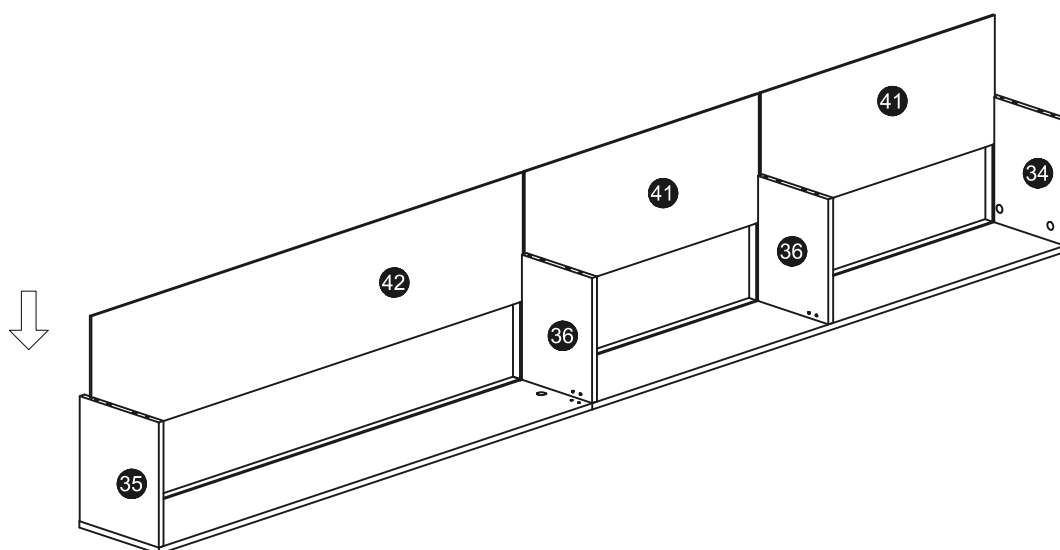
P



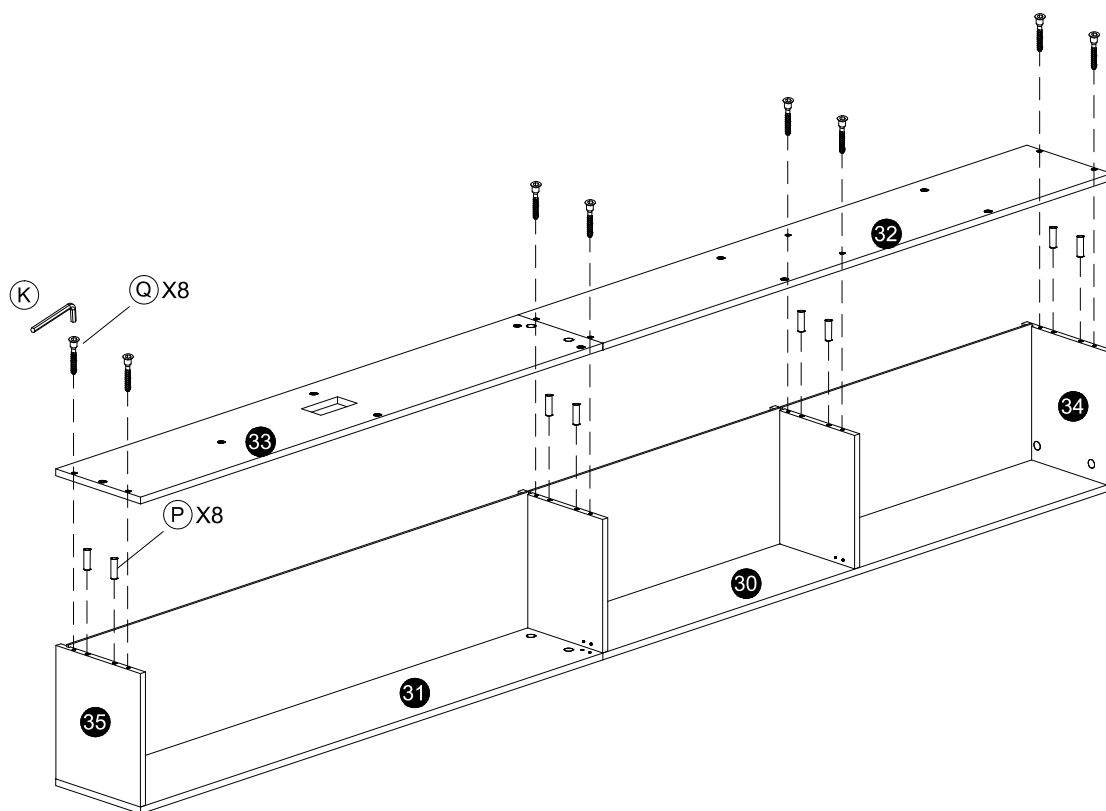
Φ6*30mm
8PCS



4



5



Q

M5*38mm
8PCS

P

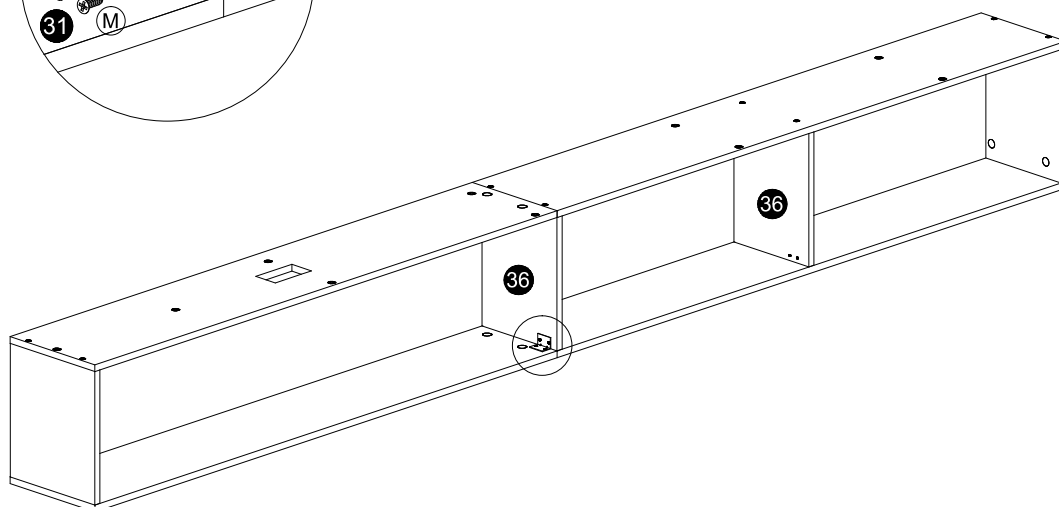
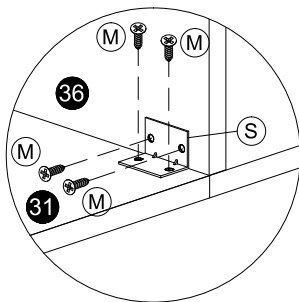
Φ6*30mm
8PCS

K

M3
1PC

Handle all components with care during assembly.
Manipulez les éléments avec précaution lors de l'assemblage.
Behandeln Sie die Bauteile bei der Montage vorsichtig.

6



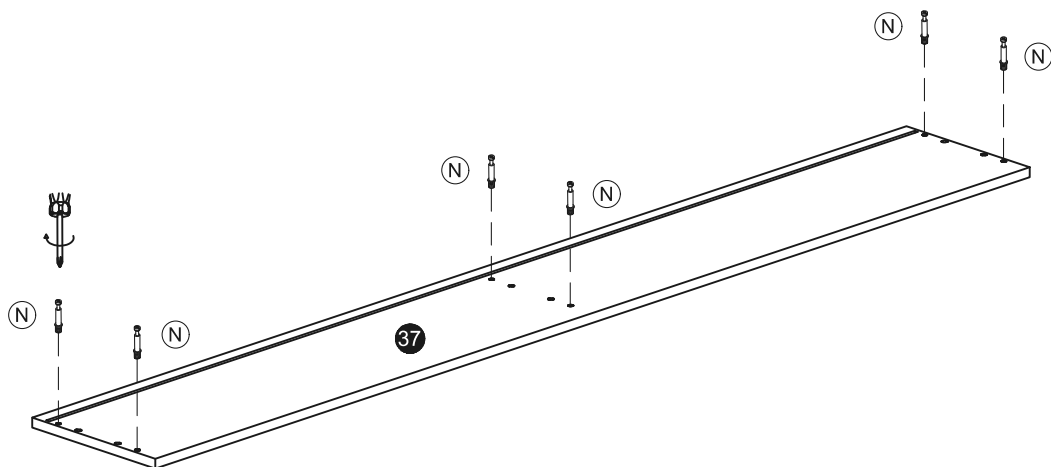
M

M3.5*12mm
4PCS

S

1PC

7

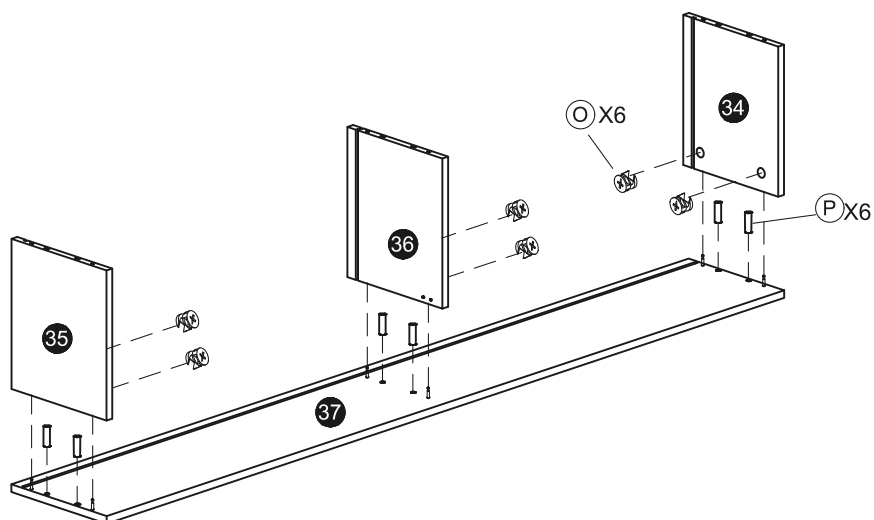


N



Φ6*35mm
6PCS

8



O

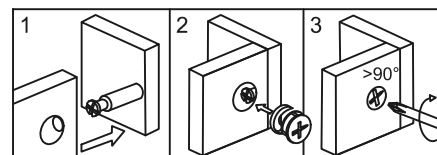


Φ15*10mm
6PCS

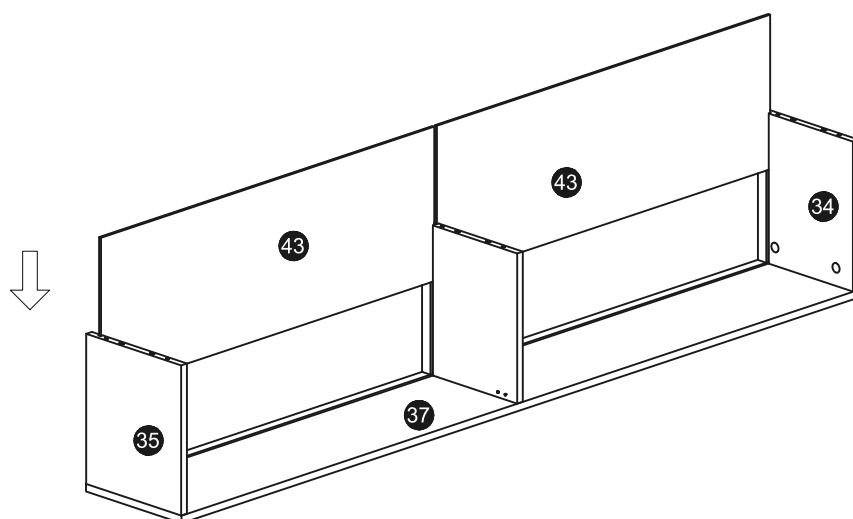
P



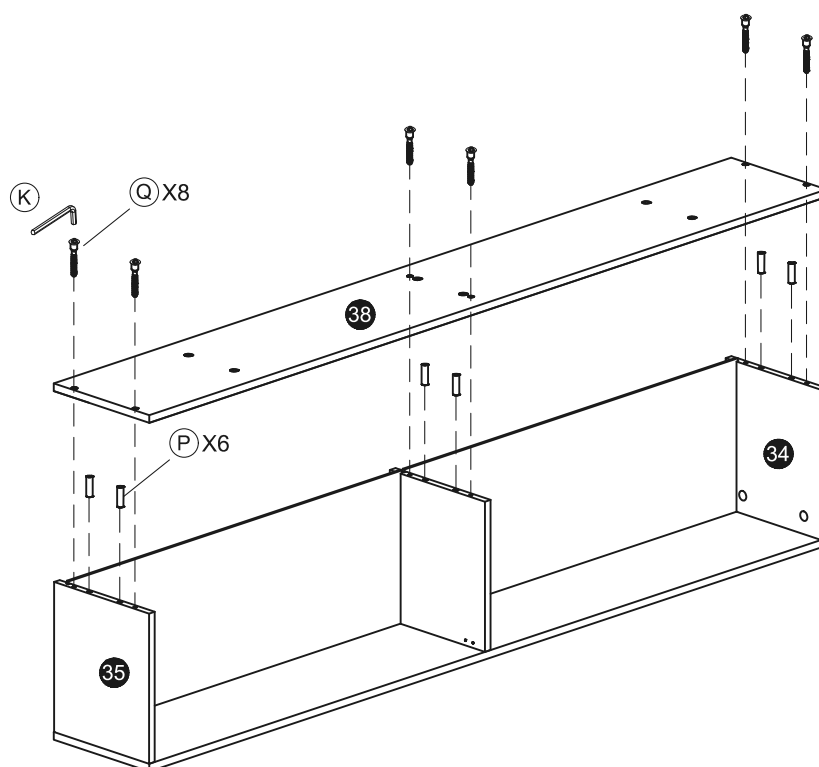
Φ6*30mm
6PCS



9



10



Q

M5*38mm
6PCS

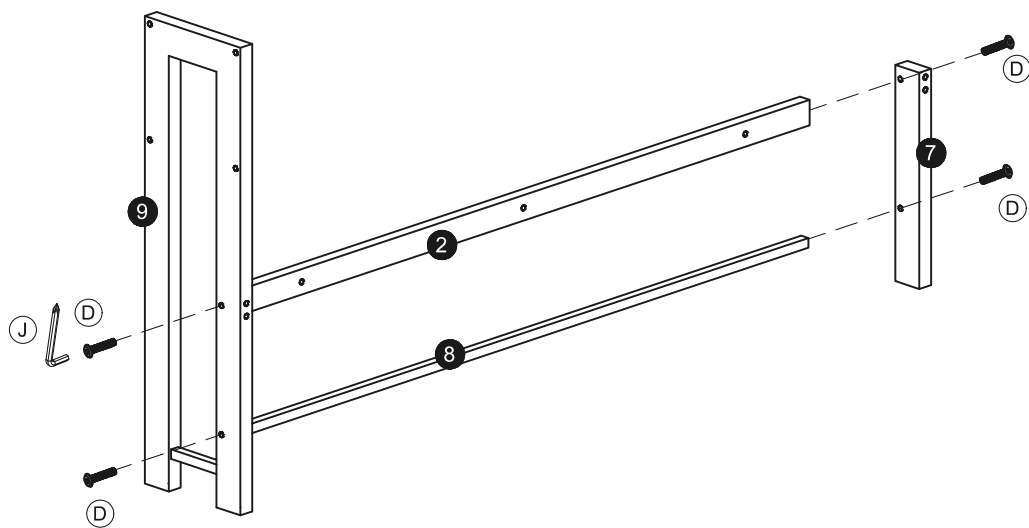
P

Φ6*30mm
6PCS

K

M3
1PC

11



D



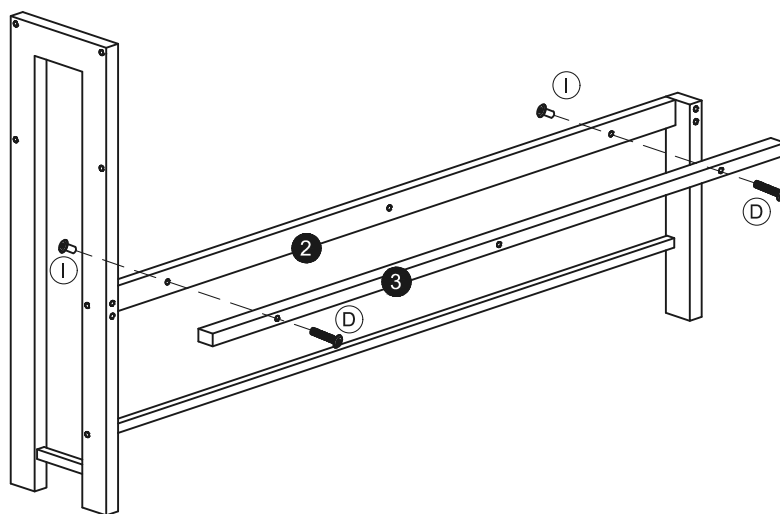
4PCS

J



2PCS

12



D



2PCS

I



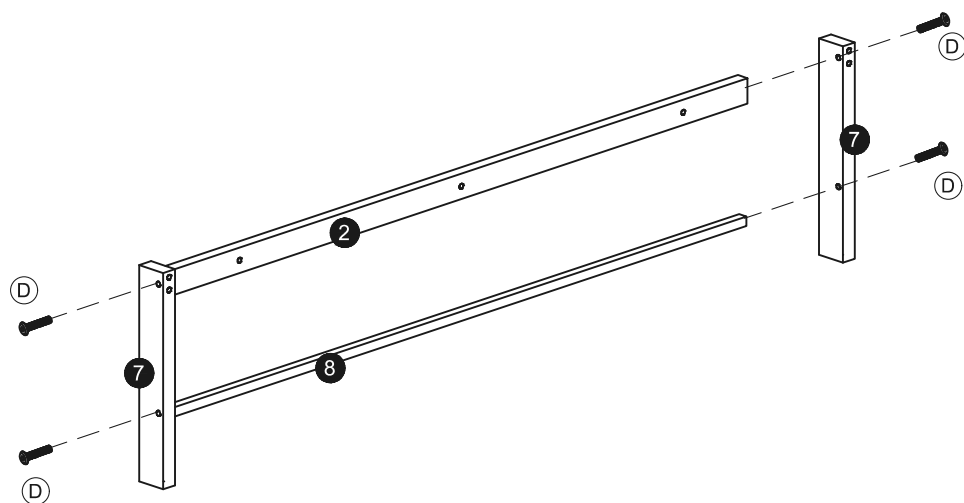
2PCS

J



2PCS

13



D



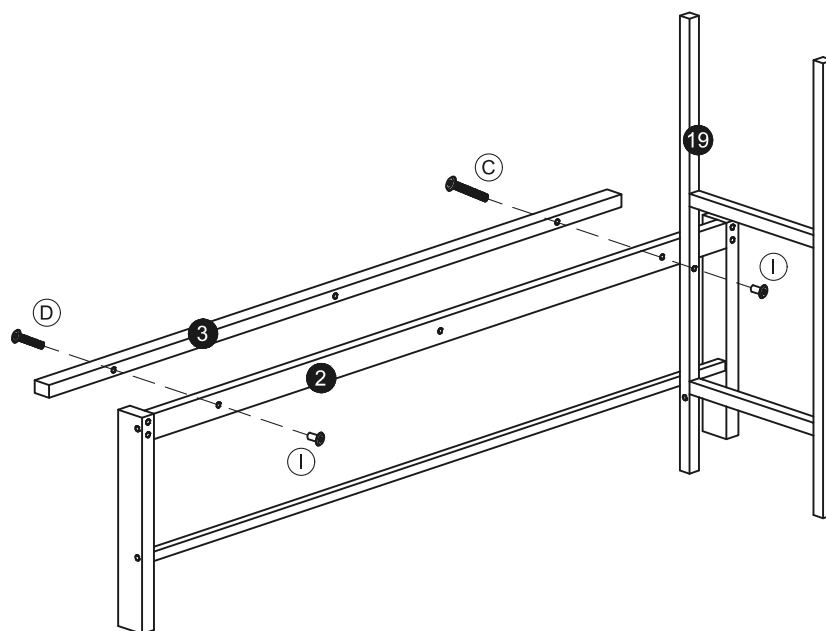
4PCS

J



2PCS

14



C



1PC

D



1PC

I



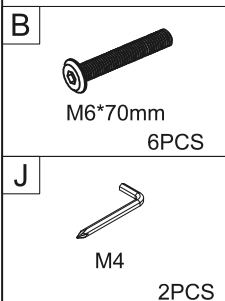
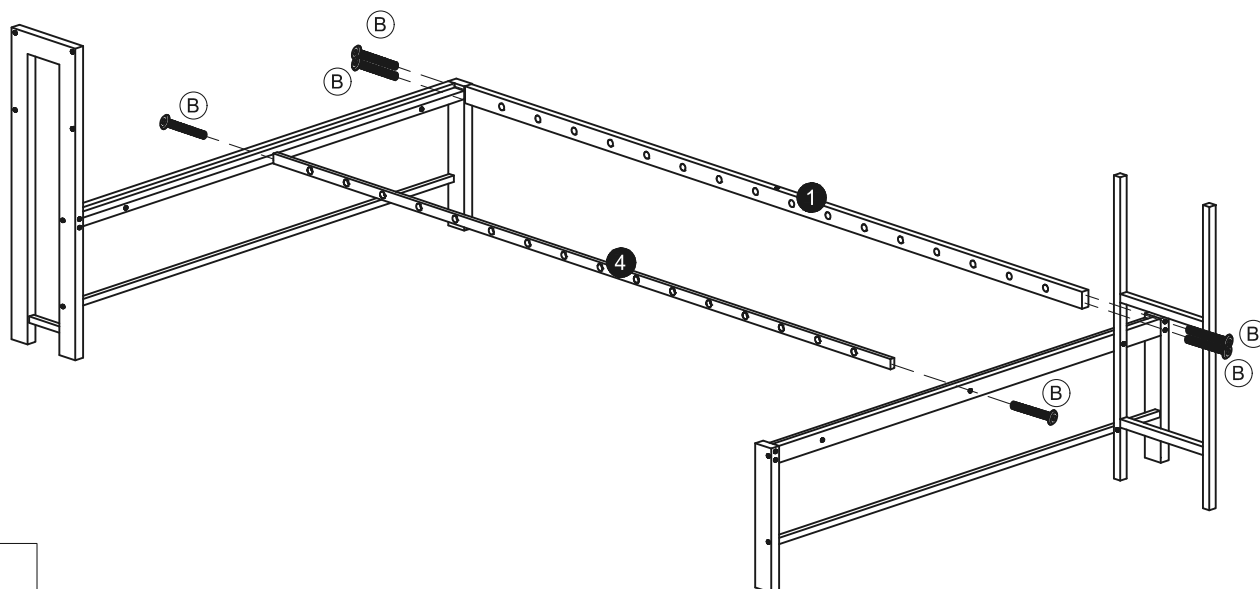
2PCS

J

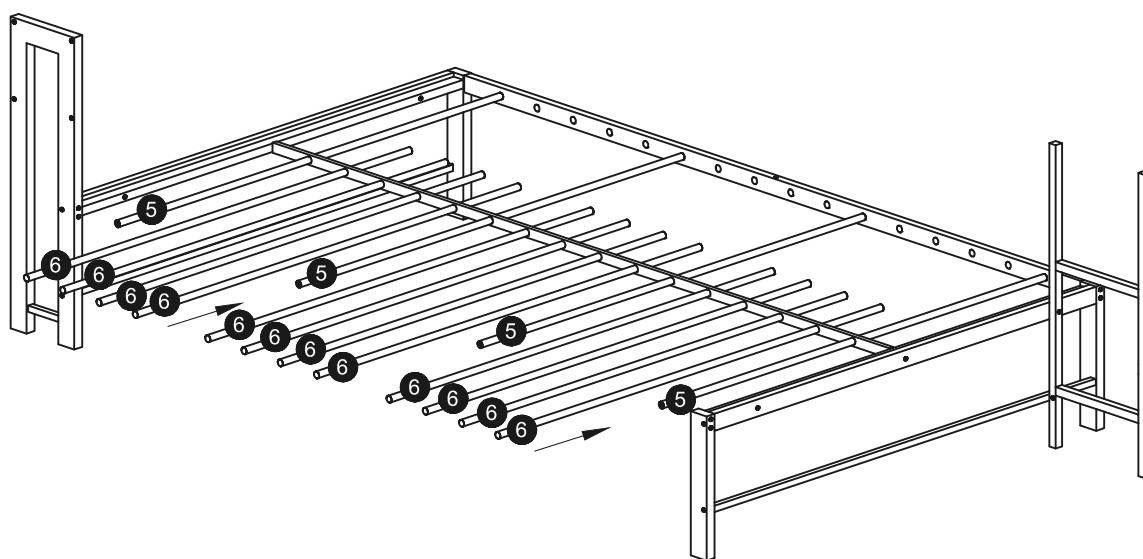


2PCS

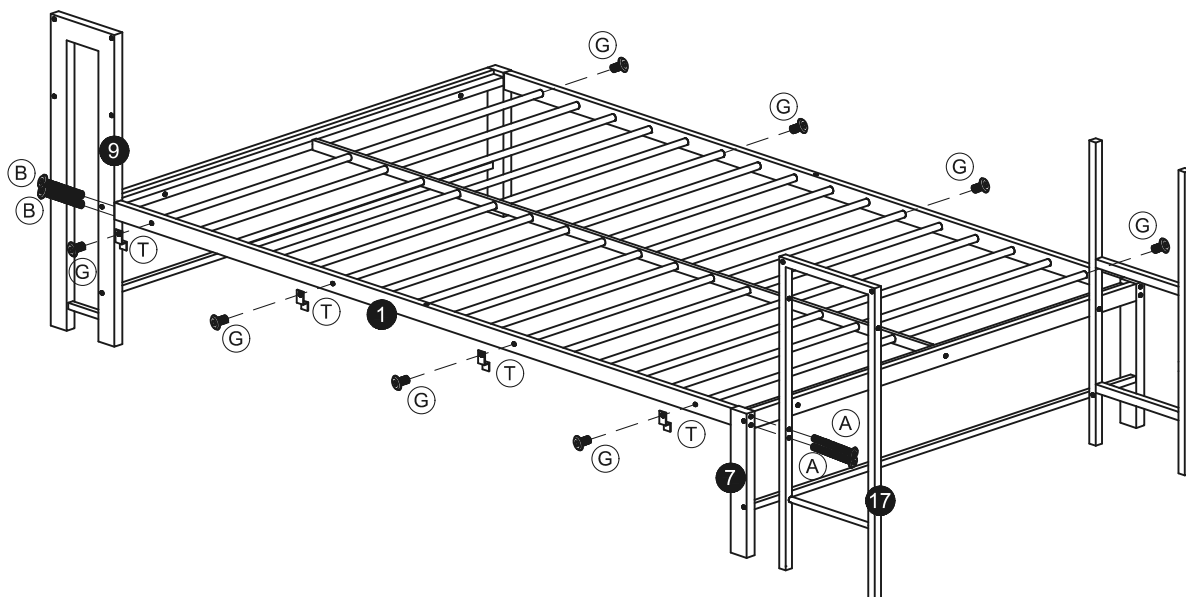
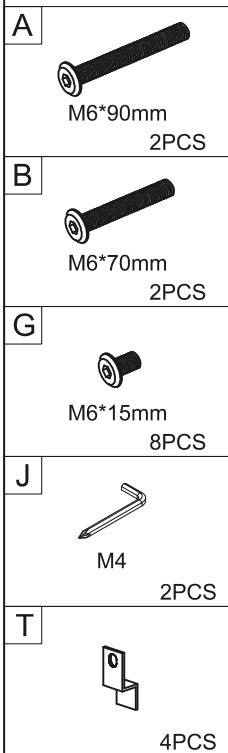
15



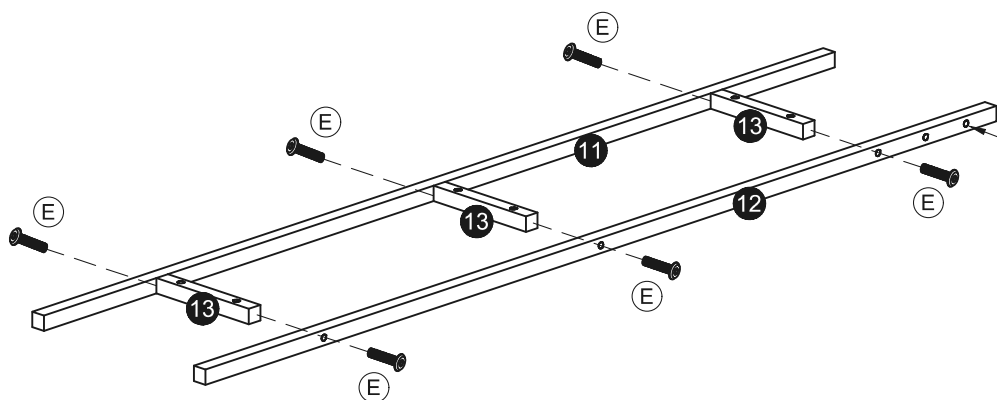
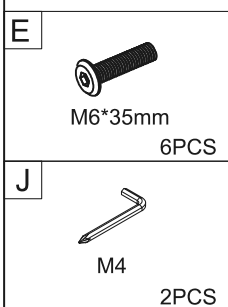
16



17

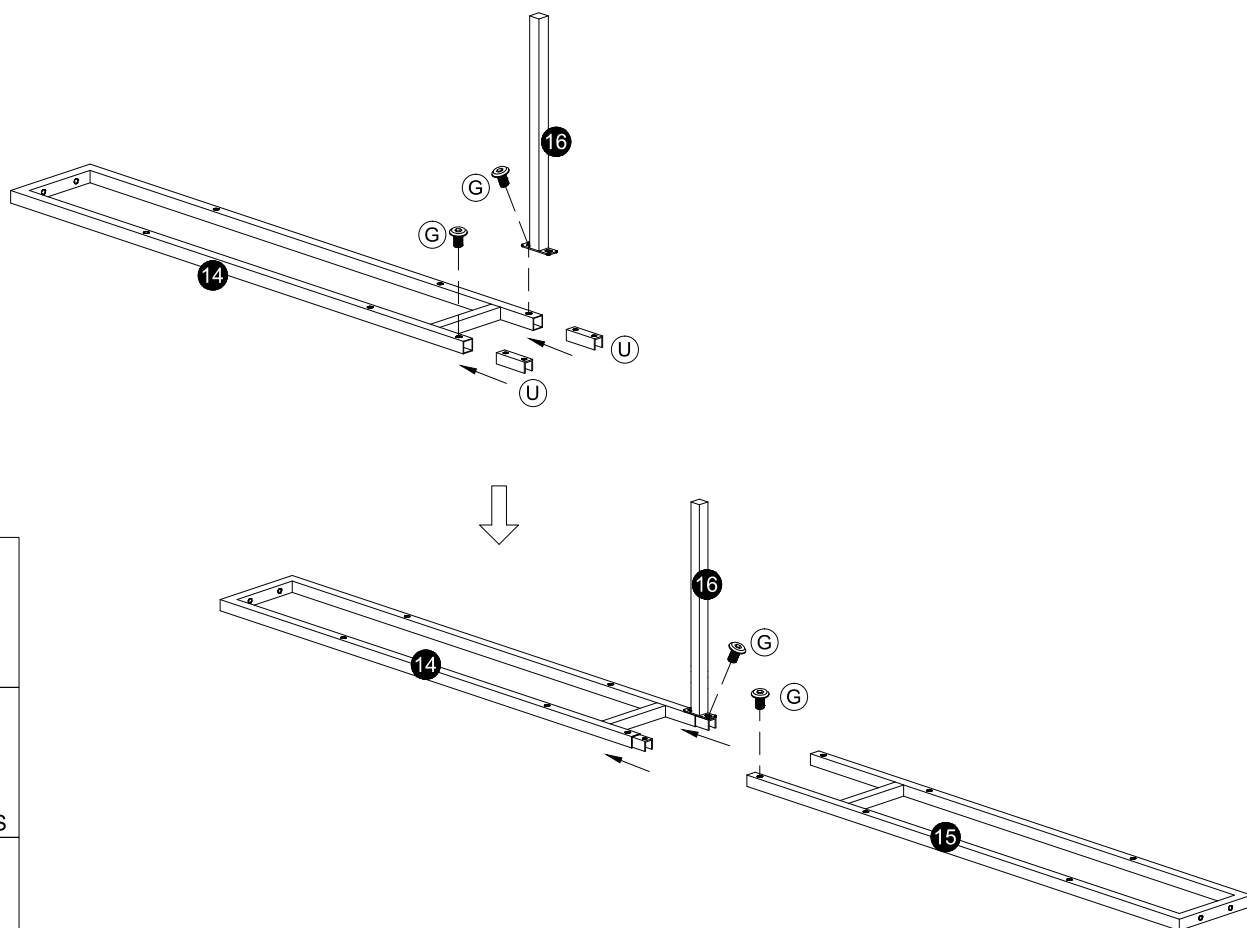


18



2PCS

21



G

M6*15mm
4PCS

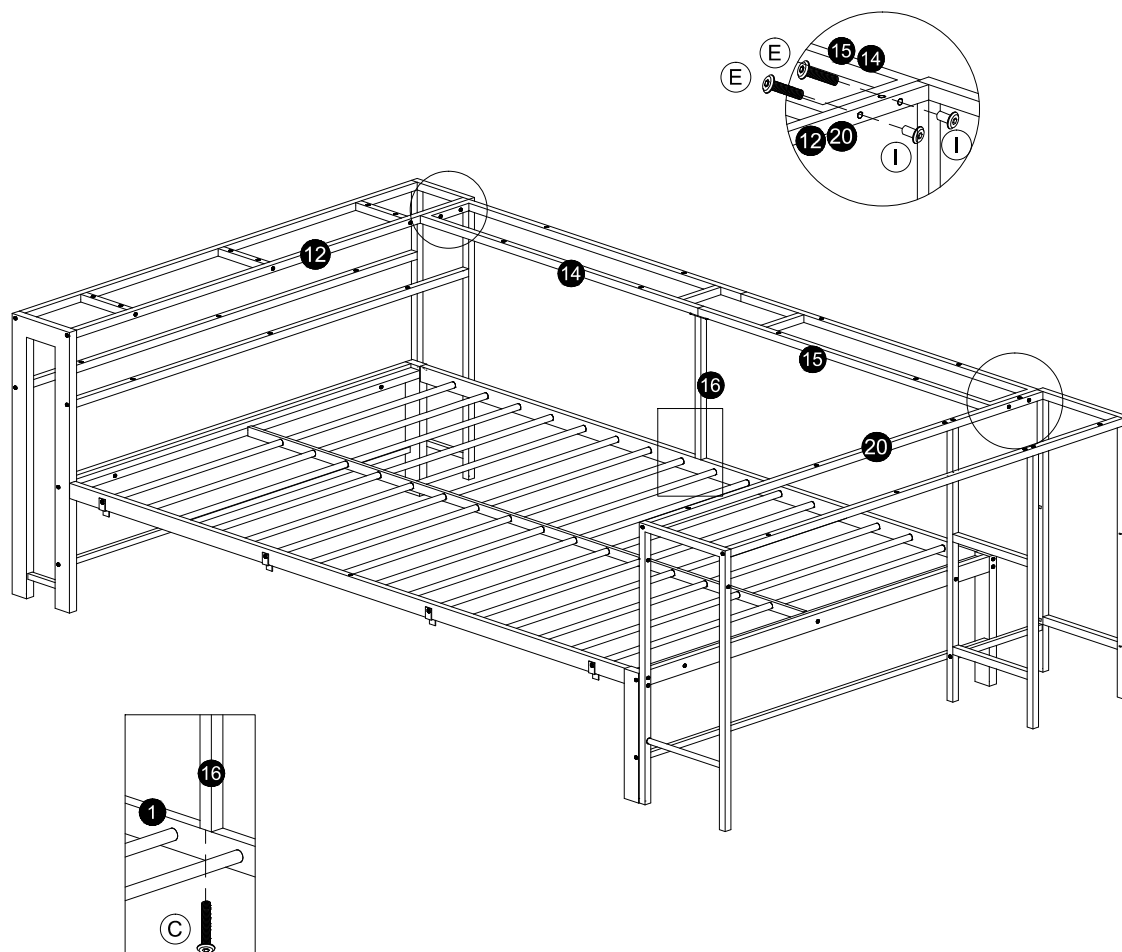
J

M4
2PCS

U

2PCS

22



C

M6*60mm
1PC

E

M6*35mm
4PCS

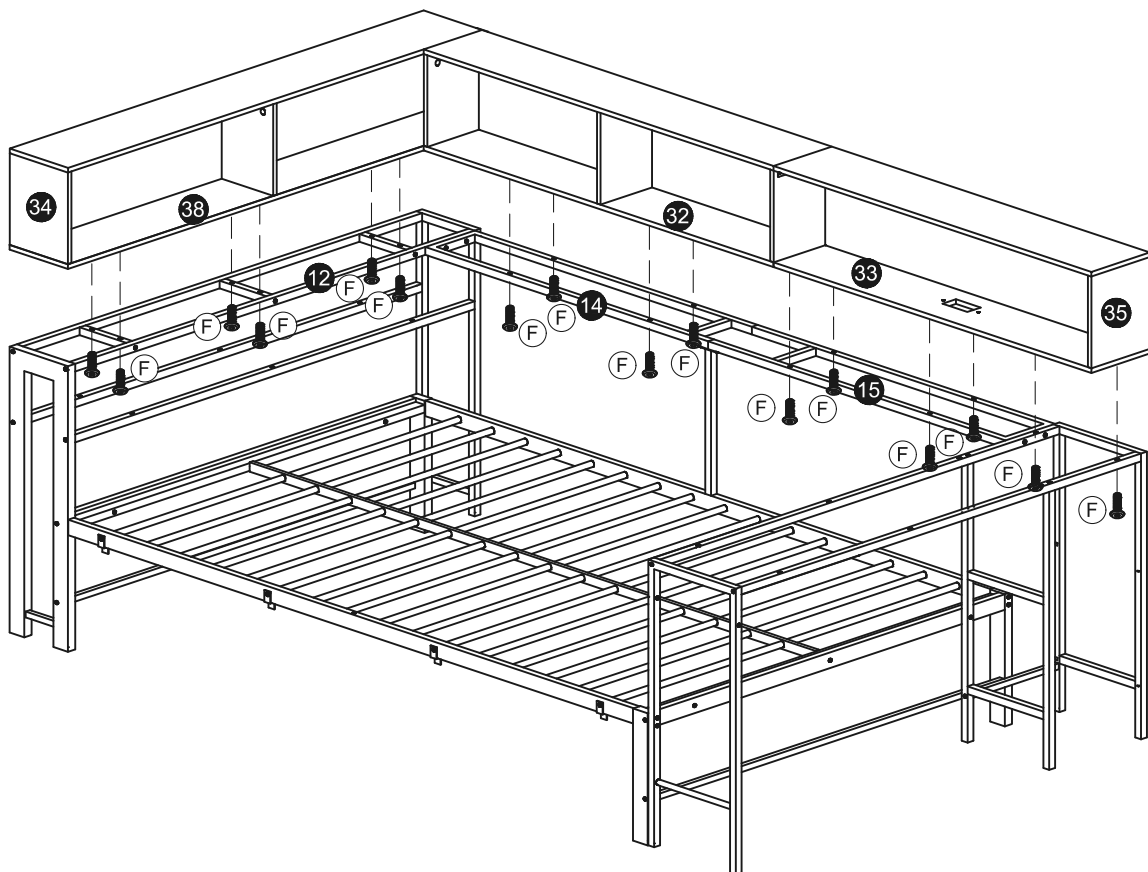
I

M6*17mm
4PCS

J

M4
2PCS

23



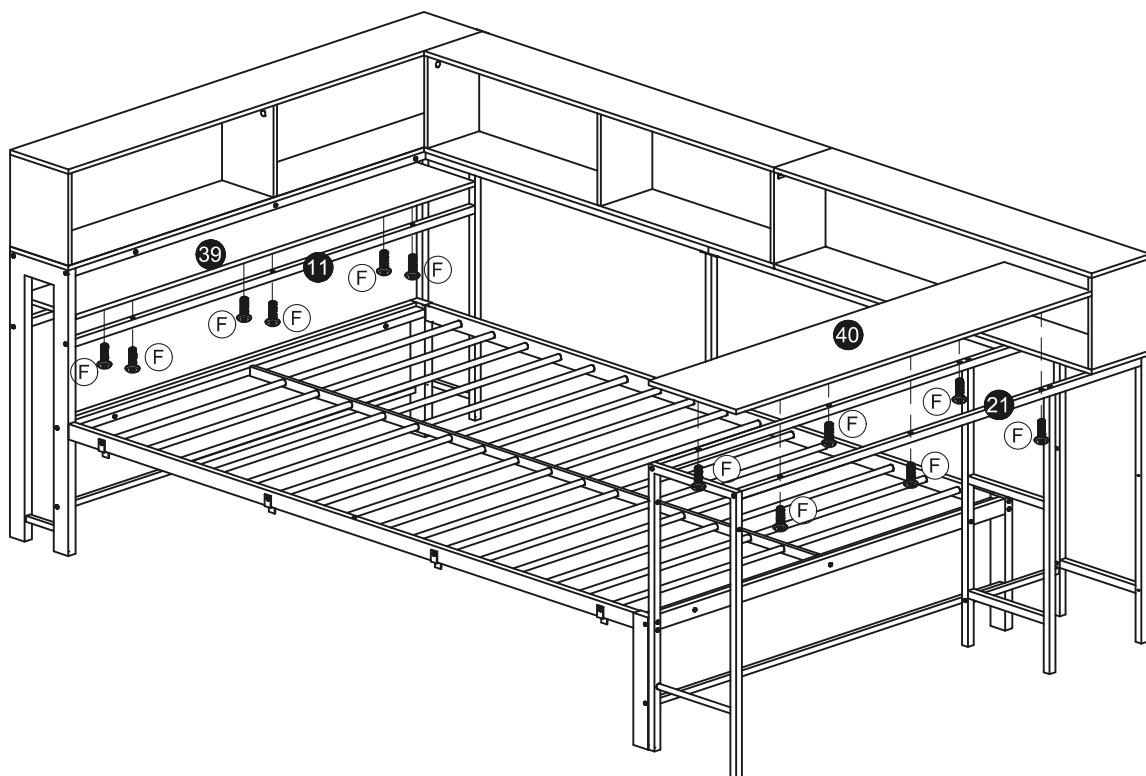
F

M6*28mm
16PCS

J

M4
2PCS

24



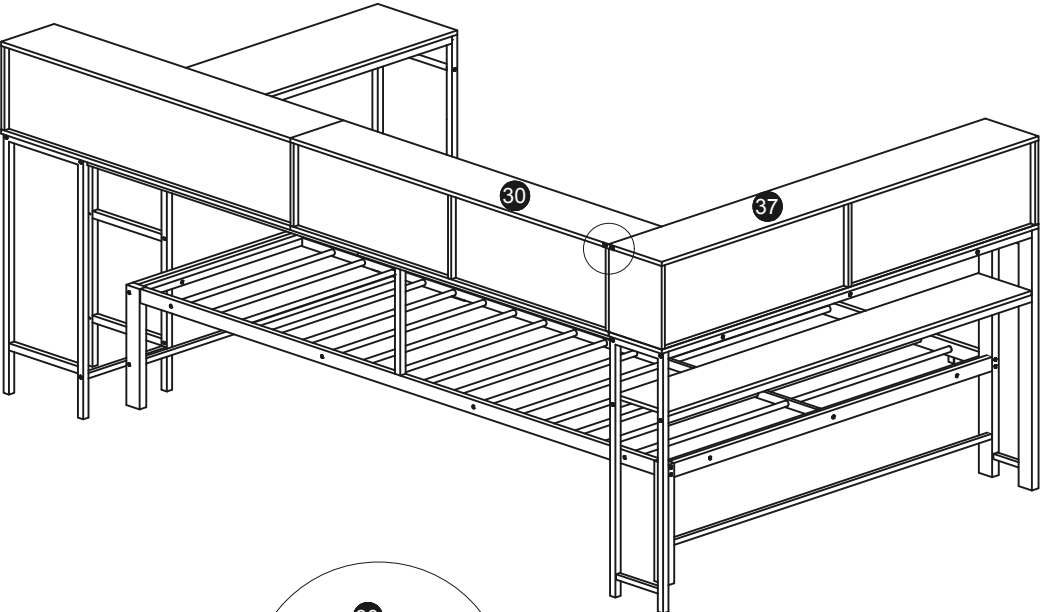
F

M6*28mm
12PCS

J

M4
2PCS

25



M



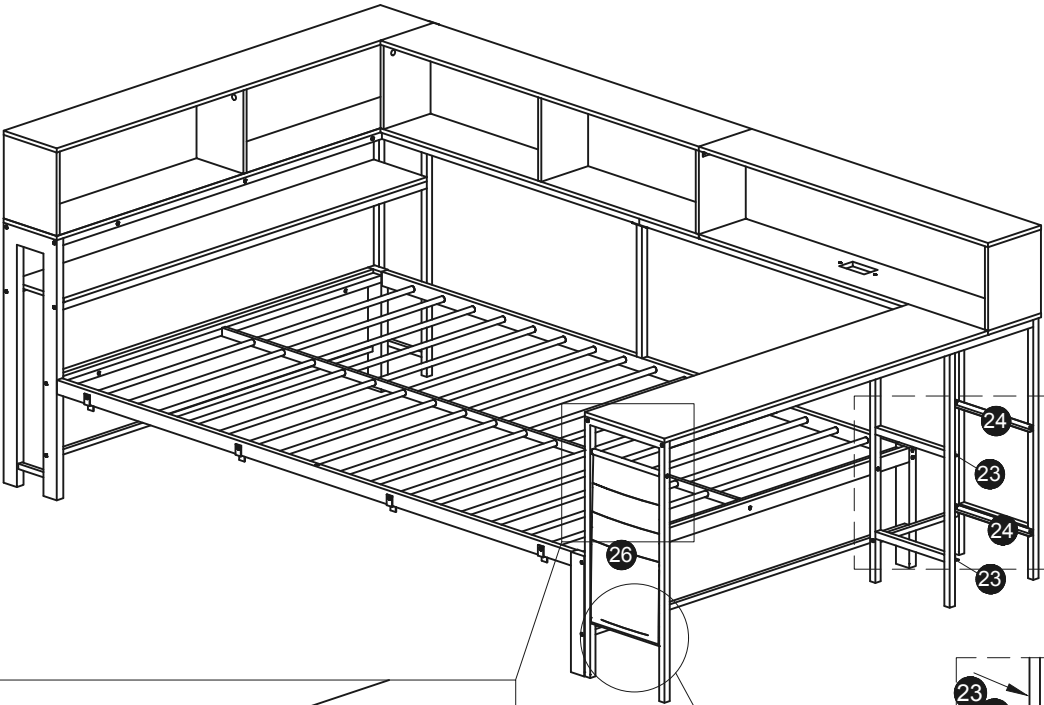
M3.5*12mm
2PCS

R



1PC

26



E

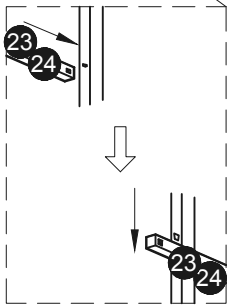
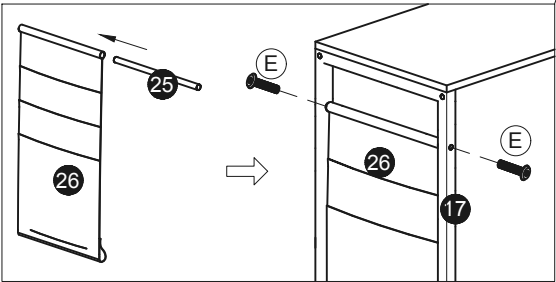


M6*35mm
2PCS

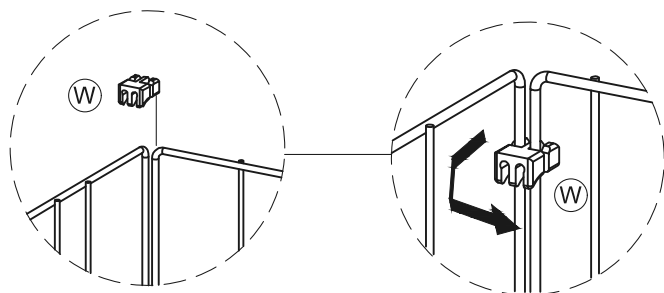
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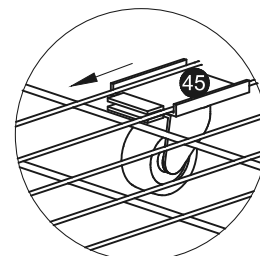
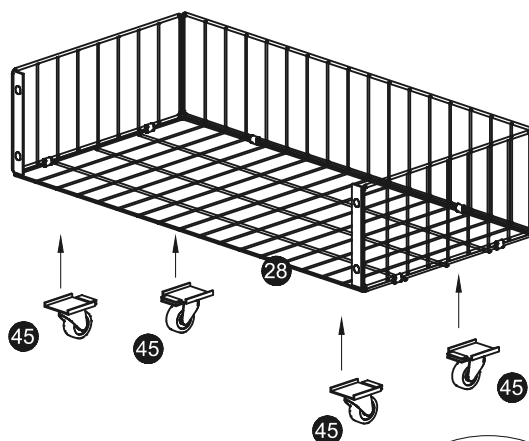
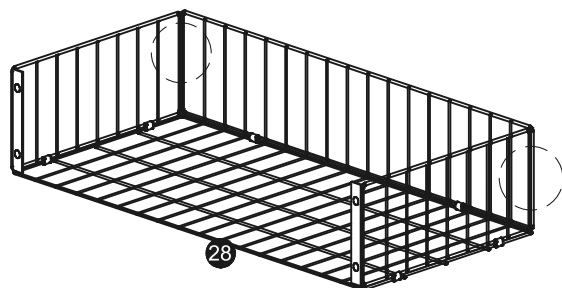
M4
2PCS



27



x2



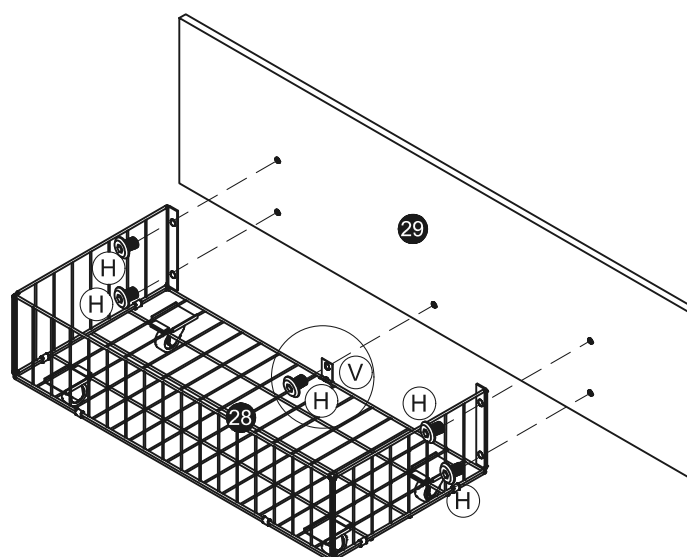
W



4PCS

28

x2



H



M6*10mm

10PCS

J



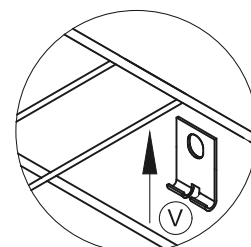
M4

2PCS

V

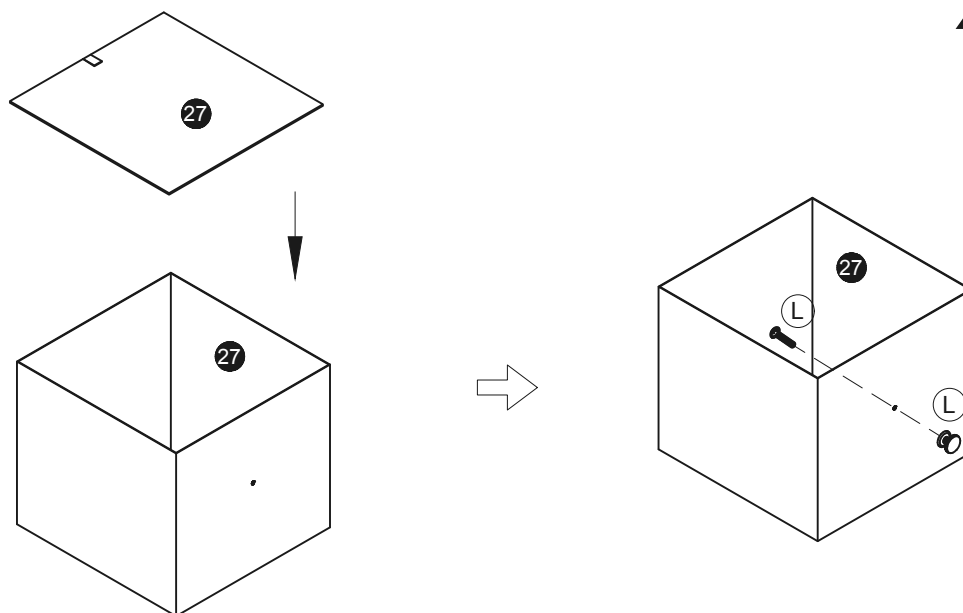


2PCS



29

x2

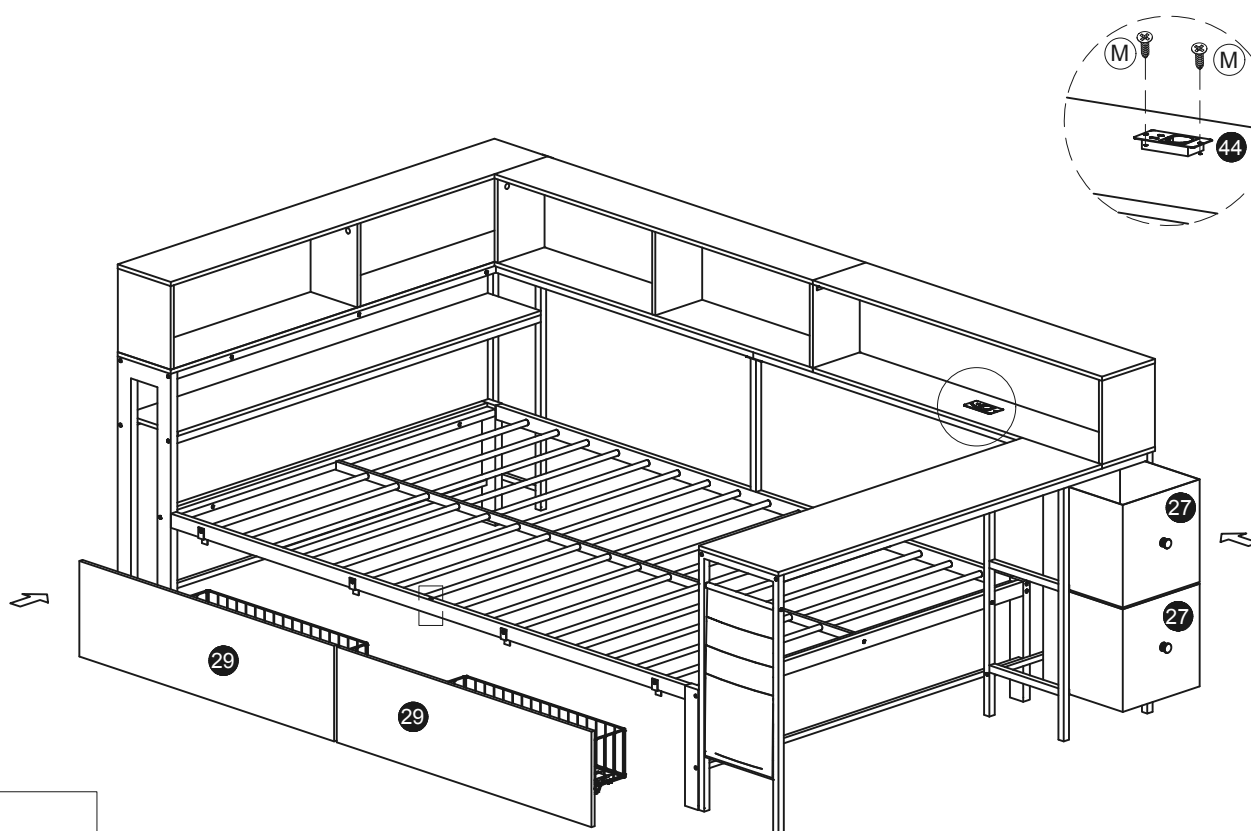


L



M4*18mm
2PCS

30



X

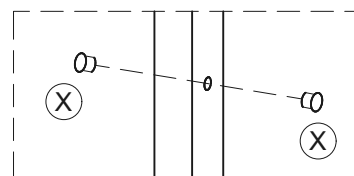


2PCS

M



M3.5*12mm
2PCS



Test Verification of Conformity

Verification Number: 250805098GZU-VOC001

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

This document can be used in support of a claim in meeting relevant EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:	Dongguan baiyou electronic Co., Ltd 2 F A building wufeng industrial jintanroad shijie town DONGGUAN Guangdong, China
Product Description:	Multiple socket outlets
Ratings & Principle Characteristics:	See appendix
Models/Type References:	See appendix
Brand Names:	BAYU
Specification<s>/Standards:	SS 428 08 34: 2013+T1:2018 Low Voltage Directive 2014/35/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room101/301/401/102/202/302/402/502/602/702/802, No. 7-2, Caipin Road, Huangpu District, Guangzhou, Guangdong, China
Date of Tests:	2025-08-05 to 2025-12-16
Test Report Number(s):	250805098GZU-001: 2026-01-04 250805098GZU-002: 2026-01-04



Signature

Name: Hunter Chu
Position: Manager
Date: Jan. 12, 2026

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 250805098GZU-VOC001

Models/Type References:

BAYU-****_**

The first '*' may be AE, AEF, AER.

The second '*' may be 01, 02, 03, 04, 05, 06.

The third '*' may be AA, AC, ACC.

The fourth '*' may be 0524, 1215.

The fifth '*' may be K or blank.

The sixth '*' may be AC, DC, USB.

Ratings & Principle Characteristics:

250V~, 50Hz, 16A, Max. 3680W@230V~

For Type A+A USB charger:

USB A1/A2: 5VDC2.4A

Total output: 5VDC2.4A.

For Type A+C USB charger:

1): USB-C: 5VDC2.4A

USB-A: 5VDC2.4A

Total output: 5VDC2.4A.

2): USB-C: 5VDC3A, 9VDC2.22A, 12VDC1.67A

USB-A: 5VDC3A, 9VDC2A, 12VDC1.5A

USB-A+USB-C: 5VDC 3A Max

3): USB-C: 5VDC3A, 9VDC2.22A, 12VDC1.67A

USB-A: 5VDC3A

USB-A+USB-C: 5VDC 3A Max

For Type A+C+C USB charger:

1): USB-C1/C2: 5VDC2.4A

USB-A: 5VDC2.4A

Total output: 5VDC2.4A

2): USB-C1/C2: 5VDC3A, 9VDC2.22A, 12VDC1.67A

USB-A: 5VDC3A, 9VDC2A, 12VDC1.5A

USB-A+USB-C1+USB-C2: 5VDC 3A Max



Signature

Name: Hunter Chu

Position: Manager

Date: Jan. 12, 2026

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Test Verification of Conformity

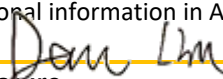
Verification Number: 260127220GZU-VOC001

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

This document can be used in support of a claim in meeting relevant 2014/30/EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:	Dongguan baiyou electronic Co., Ltd 2 F A building wufeng industrial jintanroad shijie town DONGGUAN Guangdong, China
Product Description:	Multiple socket-outlets
Ratings & Principal Characteristics:	250V~, 50Hz, 16A. Max. 3680W@230V~ For Type A+A USB charger: USB A1/A2: 5VDC2.4A, Total output: 5VDC2.4A. For Type A+C USB charger: 1): USB-C: 5VDC2.4A, USB-A: 5VDC2.4A, Total output: 5VDC2.4A. 2): USB-C: 5VDC3A, 9VDC2.22A, 12VDC1.67A, USB-A: 5VDC3A, 9VDC2A, 12VDC1.5A USB-A+USB-C: 5VDC 3A Max 3): USB-C: 5VDC3A, 9VDC2.22A, 12VDC1.67A, USB-A: 5VDC3A, USB-A+USB-C: 5VDC 3A Max For Type A+C+C USB charger: 1): USB-C1/C2: 5VDC2.4A, USB-A: 5VDC2.4A, Total output: 5VDC2.4A 2): USB-C1/C2: 5VDC3A, 9VDC2.22A, 12VDC1.67A, USB-A: 5VDC3A, 9VDC2A, 12VDC1.5A USB-A+USB-C1+USB-C2: 5VDC 3A Max.
Models/Type References:	See appendix
Brand Names:	--
Specification<s>/Standards:	EN 55032:2015+A11:2020+A1:2020 EN IEC 61000-3-2:2019+A1:2021+A2:2024 EN 61000-3-3:2013+A1:2019+A2:2021 EN 55035:2017+A11:2020
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room101/301/401/102/202/302/402/502/602/702/802, No. 7-2, Caipin Road, Huangpu District, Guangzhou, Guangdong, China
Date of Tests:	04 February 2026
Test Report Number(s):	260127220GZU-001

Additional information in Appendix.


Signature

Name: Dean Liu

Position: Sr. Project Engineer

Date: 04 February 2026

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 260127220GZU-VOC001

Models/Type References:

Model No.: BAYU-****-**-*

'BAYU' represents the company name.

The subsequent fields indicate product features in the following order:

The first '*' denotes the product form factor, with possible values:

AE: Regular long strip shape.

AEF: Regular long strip shape, compatible with flip cover installation.

AER: Regular long strip shape with built-in USB charger assembly in the middle.

The second '*' indicates the number of socket-outlets. Options include: 01, 02, 03, 04, 05, 06.

The third '*' specifies the type of USB charger module, it can be blank or following features:

AA: A + A USB ports.

AC: A + C USB ports.

ACC: A + C + C USB ports.

The fourth '*' defines the USB charging output specification, it can be blank or following features:

0524: Maximum output 5V DC / 2.4A.

1215: Maximum output 12V DC / 1.5A.

The fifth '*' indicates whether the product is equipped with CBE functionality. Currently, the options are K or blank.

The sixth '*' refers to additional output features: it can be blank or following features (The same as the USB module. On the PCBA board, solder the USB and DC lines at the A port pin location):

AC: Equipped with a single non-rewirable socket outlet (250V~, 2.5A).

DC: Equipped with a single DC port output (5VDC, 2.4A).

USB: Equipped with a single USB port output (5V DC, 2.4A).



Signature

Name: Dean Liu

Position: Sr. Project Engineer

Date: 04 February 2026

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Test Verification of Conformity

Verification Number: 260127189GZU-VOC001

On the basis of the referenced test report(s), sample(s) tested of the below 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>. This VOC simply indicates that the project and test points of the received sample board meet the requirements.

Applicant Name & Address:	Dongguan baiyou electronic co.,ltd 2F, A Building WuFeng Industrial, JinTan Road, ShiJie Town, DongGuan City, GuangDong 523295
Product Description:	Multiple Socket Outlets
Ratings & Principle	/
Characteristics:	/
Models/Type References:	See Appendix
Brand Name:	/
Relevant Standards/Directives:	This verification and corresponding evaluation report is considered to the product according to Directive 2011/65/EU and (EU) 2015/863 and its subsequent amendments of the European Parliament and of the Council with regard to the restriction of the use of certain hazardous substances in electrical and electronic equipment.
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room 401/501/601/801/901/1003, No. 8, East BaoYing Road, Huangpu District, Guangzhou, China
Date of Tests:	Aug 13, 2025 to Aug 26, 2025
Test Report Number(s):	260127189GZU-001

Signature:



Name: Hay Zhao

Position: Project Engineer

Date: Feb 27, 2026

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Appendix

Below information was provided by applicant, for reference only.

EU model number				
BAYU-AE01AA0524	BAYU-AE01AC0524	BAYU-AE01AC1215	BAYU-AE01ACC0524	BAYU-AE01ACC1215
BAYU-AE01AA0524-DC	BAYU-AE01AC0524-DC	BAYU-AE01AC1215-DC	BAYU-AE01ACC0524-DC	BAYU-AE01ACC1215-DC
BAYU-AE01AA0524-USB	BAYU-AE01AC0524-USB	BAYU-AE01AC1215-USB	BAYU-AE01ACC0524-USB	BAYU-AE01ACC1215-USB
BAYU-AE01AA0524-AC	BAYU-AE01AC0524-AC	BAYU-AE01AC1215-AC	BAYU-AE01ACC0524-AC	BAYU-AE01ACC1215-AC
BAYU-AE01AA0524-K	BAYU-AE01AC0524-K	BAYU-AE01AC1215-K	BAYU-AE01ACC0524-K	BAYU-AE01ACC1215-K
BAYU-AE01AA0524-K-DC	BAYU-AE01AC0524-K-DC	BAYU-AE01AC1215-K-DC	BAYU-AE01ACC0524-K-DC	BAYU-AE01ACC1215-K-DC
BAYU-AE01AA0524-K-USB	BAYU-AE01AC0524-K-USB	BAYU-AE01AC1215-K-USB	BAYU-AE01ACC0524-K-USB	BAYU-AE01ACC1215-K-USB
BAYU-AE01AA0524-K-AC	BAYU-AE01AC0524-K-AC	BAYU-AE01AC1215-K-AC	BAYU-AE01ACC0524-K-AC	BAYU-AE01ACC1215-K-AC
BAYU-AE02AA0524	BAYU-AE02AC0524	BAYU-AE02AC1215	BAYU-AE02ACC0524	BAYU-AE02ACC1215
BAYU-AE02AA0524-DC	BAYU-AE02AC0524-DC	BAYU-AE02AC1215-DC	BAYU-AE02ACC0524-DC	BAYU-AE02ACC1215-DC
BAYU-AE02AA0524-USB	BAYU-AE02AC0524-USB	BAYU-AE02AC1215-USB	BAYU-AE02ACC0524-USB	BAYU-AE02ACC1215-USB
BAYU-AE02AA0524-AC	BAYU-AE02AC0524-AC	BAYU-AE02AC1215-AC	BAYU-AE02ACC0524-AC	BAYU-AE02ACC1215-AC
BAYU-AE02AA0524-K	BAYU-AE02AC0524-K	BAYU-AE02AC1215-K	BAYU-AE02ACC0524-K	BAYU-AE02ACC1215-K
BAYU-AE02AA0524-K-DC	BAYU-AE02AC0524-K-DC	BAYU-AE02AC1215-K-DC	BAYU-AE02ACC0524-K-DC	BAYU-AE02ACC1215-K-DC
BAYU-AE02AA0524-K-USB	BAYU-AE02AC0524-K-USB	BAYU-AE02AC1215-K-USB	BAYU-AE02ACC0524-K-USB	BAYU-AE02ACC1215-K-USB
BAYU-AE02AA0524-K-AC	BAYU-AE02AC0524-K-AC	BAYU-AE02AC1215-K-AC	BAYU-AE02ACC0524-K-AC	BAYU-AE02ACC1215-K-AC
BAYU-AE03AA0524	BAYU-AE03AC0524	BAYU-AE03AC1215	BAYU-AE03ACC0524	BAYU-AE03ACC1215
BAYU-AE03AA0524-DC	BAYU-AE03AC0524-DC	BAYU-AE03AC1215-DC	BAYU-AE03ACC0524-DC	BAYU-AE03ACC1215-DC
BAYU-AE03AA0524-USB	BAYU-AE03AC0524-USB	BAYU-AE03AC1215-USB	BAYU-AE03ACC0524-USB	BAYU-AE03ACC1215-USB
BAYU-AE03AA0524-AC	BAYU-AE03AC0524-AC	BAYU-AE03AC1215-AC	BAYU-AE03ACC0524-AC	BAYU-AE03ACC1215-AC
BAYU-AE03AA0524-K	BAYU-AE03AC0524-K	BAYU-AE03AC1215-K	BAYU-AE03ACC0524-K	BAYU-AE03ACC1215-K
BAYU-AE03AA0524-K-DC	BAYU-AE03AC0524-K-DC	BAYU-AE03AC1215-K-DC	BAYU-AE03ACC0524-K-DC	BAYU-AE03ACC1215-K-DC
BAYU-AE03AA0524-K-USB	BAYU-AE03AC0524-K-USB	BAYU-AE03AC1215-K-USB	BAYU-AE03ACC0524-K-USB	BAYU-AE03ACC1215-K-USB
BAYU-AE03AA0524-K-AC	BAYU-AE03AC0524-K-AC	BAYU-AE03AC1215-K-AC	BAYU-AE03ACC0524-K-AC	BAYU-AE03ACC1215-K-AC
BAYU-AE04AA0524	BAYU-AE04AC0524	BAYU-AE04AC1215	BAYU-AE04ACC0524	BAYU-AE04ACC1215
BAYU-AE04AA0524-DC	BAYU-AE04AC0524-DC	BAYU-AE04AC1215-DC	BAYU-AE04ACC0524-DC	BAYU-AE04ACC1215-DC
BAYU-AE04AA0524-USB	BAYU-AE04AC0524-USB	BAYU-AE04AC1215-USB	BAYU-AE04ACC0524-USB	BAYU-AE04ACC1215-USB
BAYU-AE04AA0524-AC	BAYU-AE04AC0524-AC	BAYU-AE04AC1215-AC	BAYU-AE04ACC0524-AC	BAYU-AE04ACC1215-AC
BAYU-AE04AA0524-K	BAYU-AE04AC0524-K	BAYU-AE04AC1215-K	BAYU-AE04ACC0524-K	BAYU-AE04ACC1215-K
BAYU-AE04AA0524-K-DC	BAYU-AE04AC0524-K-DC	BAYU-AE04AC1215-K-DC	BAYU-AE04ACC0524-K-DC	BAYU-AE04ACC1215-K-DC
BAYU-AE04AA0524-K-USB	BAYU-AE04AC0524-K-USB	BAYU-AE04AC1215-K-USB	BAYU-AE04ACC0524-K-USB	BAYU-AE04ACC1215-K-USB
BAYU-AE04AA0524-K-AC	BAYU-AE04AC0524-K-AC	BAYU-AE04AC1215-K-AC	BAYU-AE04ACC0524-K-AC	BAYU-AE04ACC1215-K-AC
BAYU-AE05AA0524	BAYU-AE05AC0524	BAYU-AE05AC1215	BAYU-AE05ACC0524	BAYU-AE05ACC1215
BAYU-AE05AA0524-DC	BAYU-AE05AC0524-DC	BAYU-AE05AC1215-DC	BAYU-AE05ACC0524-DC	BAYU-AE05ACC1215-DC
BAYU-AE05AA0524-USB	BAYU-AE05AC0524-USB	BAYU-AE05AC1215-USB	BAYU-AE05ACC0524-USB	BAYU-AE05ACC1215-USB
BAYU-AE05AA0524-AC	BAYU-AE05AC0524-AC	BAYU-AE05AC1215-AC	BAYU-AE05ACC0524-AC	BAYU-AE05ACC1215-AC
BAYU-AE05AA0524-K	BAYU-AE05AC0524-K	BAYU-AE05AC1215-K	BAYU-AE05ACC0524-K	BAYU-AE05ACC1215-K
BAYU-AE05AA0524-K-DC	BAYU-AE05AC0524-K-DC	BAYU-AE05AC1215-K-DC	BAYU-AE05ACC0524-K-DC	BAYU-AE05ACC1215-K-DC
BAYU-AE05AA0524-K-USB	BAYU-AE05AC0524-K-USB	BAYU-AE05AC1215-K-USB	BAYU-AE05ACC0524-K-USB	BAYU-AE05ACC1215-K-USB
BAYU-AE05AA0524-K-AC	BAYU-AE05AC0524-K-AC	BAYU-AE05AC1215-K-AC	BAYU-AE05ACC0524-K-AC	BAYU-AE05ACC1215-K-AC
BAYU-AE06AA0524	BAYU-AE06AC0524	BAYU-AE06AC1215	BAYU-AE06ACC0524	BAYU-AE06ACC1215

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BAYU-AE06AA0524-DC	BAYU-AE06AC0524-DC	BAYU-AE06AC1215-DC	BAYU-AE06ACC0524-DC	BAYU-AE06ACC1215-DC
BAYU-AE06AA0524-USB	BAYU-AE06AC0524-USB	BAYU-AE06AC1215-USB	BAYU-AE06ACC0524-USB	BAYU-AE06ACC1215-USB
BAYU-AE06AA0524-AC	BAYU-AE06AC0524-AC	BAYU-AE06AC1215-AC	BAYU-AE06ACC0524-AC	BAYU-AE06ACC1215-AC
BAYU-AE06AA0524-K	BAYU-AE06AC0524-K	BAYU-AE06AC1215-K	BAYU-AE06ACC0524-K	BAYU-AE06ACC1215-K
BAYU-AE06AA0524-K-DC	BAYU-AE06AC0524-K-DC	BAYU-AE06AC1215-K-DC	BAYU-AE06ACC0524-K-DC	BAYU-AE06ACC1215-K-DC
BAYU-AE06AA0524-K-USB	BAYU-AE06AC0524-K-USB	BAYU-AE06AC1215-K-USB	BAYU-AE06ACC0524-K-USB	BAYU-AE06ACC1215-K-USB
BAYU-AE06AA0524-K-AC	BAYU-AE06AC0524-K-AC	BAYU-AE06AC1215-K-AC	BAYU-AE06ACC0524-K-AC	BAYU-AE06ACC1215-K-AC
BAYU-AE01-K	BAYU-AE02-K	BAYU-AE03-K	BAYU-AE04-K	BAYU-AE05-K
BAYU-AE06-K				
BAYU-AEF02AA0524	BAYU-AEF02AC0524	BAYU-AEF02AC1215	BAYU-AEF02ACC0524	BAYU-AEF02ACC1215
BAYU-AEF02AA0524-DC	BAYU-AEF02AC0524-DC	BAYU-AEF02AC1215-DC	BAYU-AEF02ACC0524-DC	BAYU-AEF02ACC1215-DC
BAYU-AEF02AA0524-USB	BAYU-AEF02AC0524-USB	BAYU-AEF02AC1215-USB	BAYU-AEF02ACC0524-USB	BAYU-AEF02ACC1215-USB
BAYU-AEF02AA0524-AC	BAYU-AEF02AC0524-AC	BAYU-AEF02AC1215-AC	BAYU-AEF02ACC0524-AC	BAYU-AEF02ACC1215-AC
BAYU-AER02AA0524	BAYU-AER02AC0524	BAYU-AER02AC1215	BAYU-AER02ACC0524	BAYU-AER02ACC1215
BAYU-AER02AA0524-DC	BAYU-AER02AC0524-DC	BAYU-AER02AC1215-DC	BAYU-AER02ACC0524-DC	BAYU-AER02ACC1215-DC
BAYU-AER02AA0524-USB	BAYU-AER02AC0524-USB	BAYU-AER02AC1215-USB	BAYU-AER02ACC0524-USB	BAYU-AER02ACC1215-USB
BAYU-AER02AA0524-AC	BAYU-AER02AC0524-AC	BAYU-AER02AC1215-AC	BAYU-AER02ACC0524-AC	BAYU-AER02ACC1215-AC

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