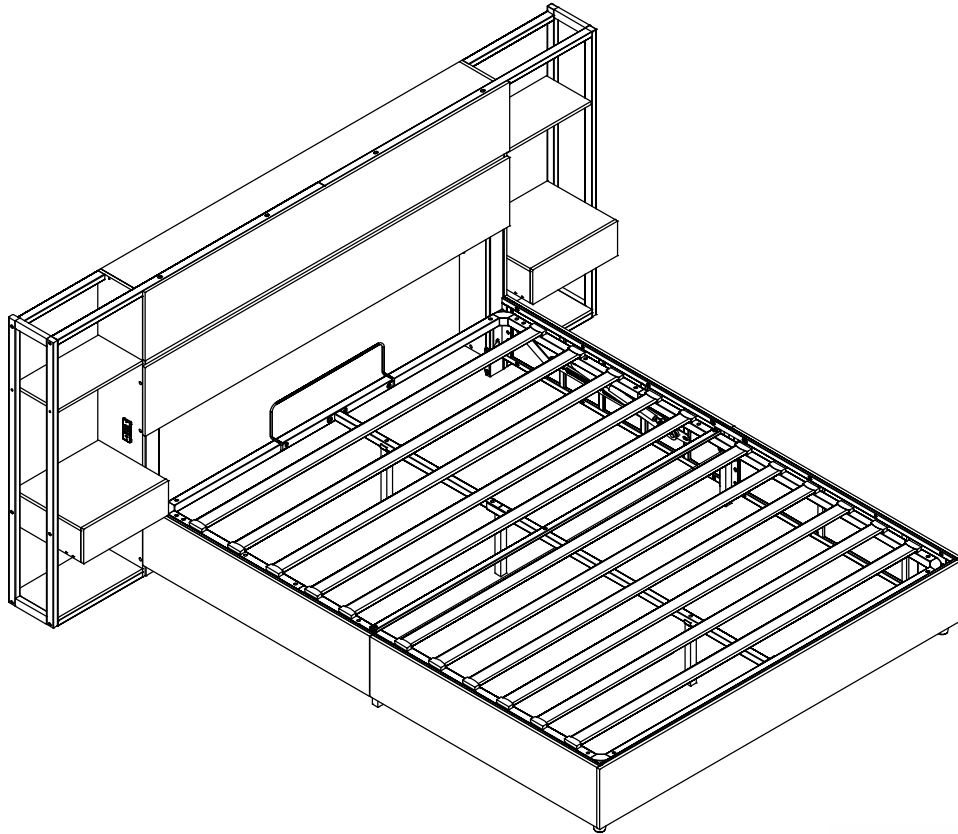
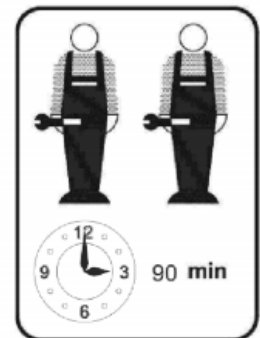


Montageanleitung | Instructions de montage Assembly Instructions | Instrucciones de montaje

N616P308946/N616P308947/N616P308948



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



GB This set comes in 3 boxes. If you do not receive a full set of 3 boxes, please contact our customer service.

DE Dieses Set wird in 3 Schachteln geliefert. Wenn Sie nicht ein komplettes Set von 3 Boxen erhalten, kontaktieren Sie bitte unseren Kundenservice.

FR Ce set est livré en 3 boîtes. Si vous ne recevez pas un jeu complet de 3 boîtes, veuillez contacter notre service clientèle.

English

IMPORTANT FOR GAS LIFT BEDS&MAINTAINCE

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

Deutsch

WICHTIG FÜR GASLIFT-BETTEN&WARTUNG

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

Français

IMPORTANT POUR LES LITS À RELEVAGE DE GAZ&MAINTENANCE

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

Italiano

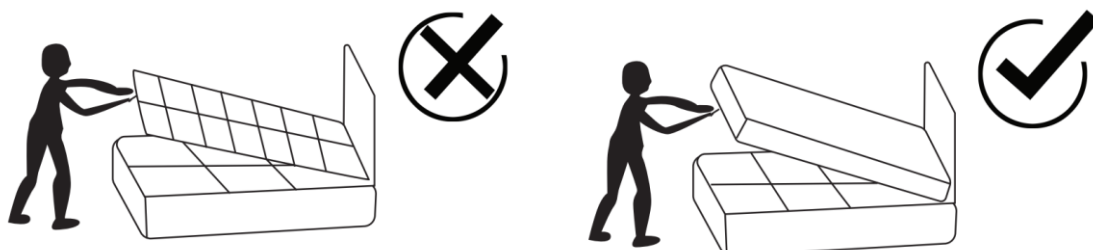
IMPORTANTE PER I LETTI CON SOLLEVAMENTO A GAS E LA MANUTENZIONE

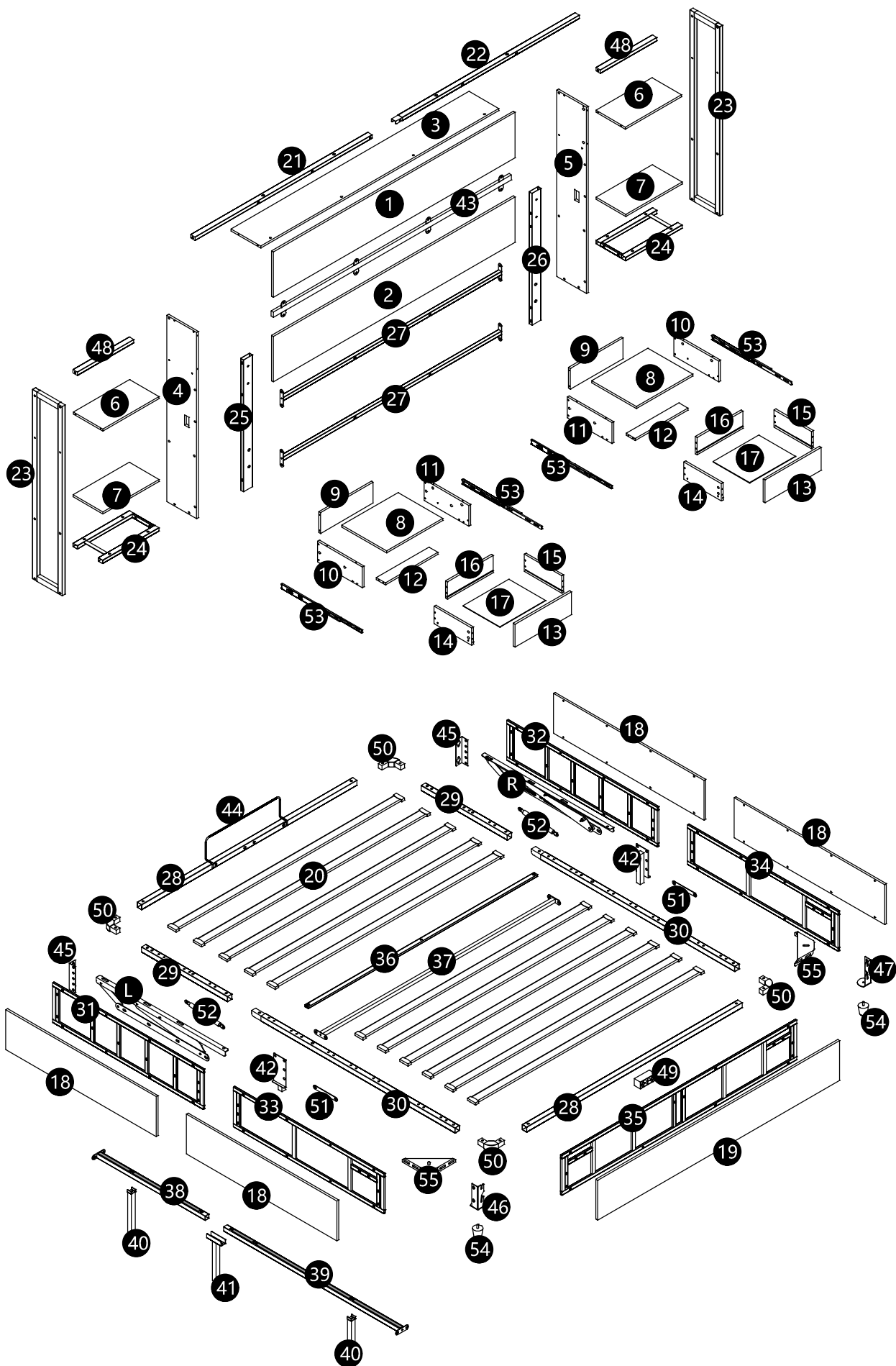
- Posizionare il materasso sopra la struttura del letto.
- Non tirare le maniglie della cinghia.
- Premere con forza per rilasciare il gas compresso.
- Controllare periodicamente tutte le viti e i fissaggi per assicurarsi che siano saldi.
- Quando si sposta il prodotto, sollevarlo con cautela.
- Pulire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

Español

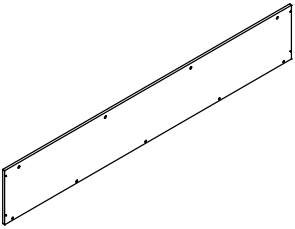
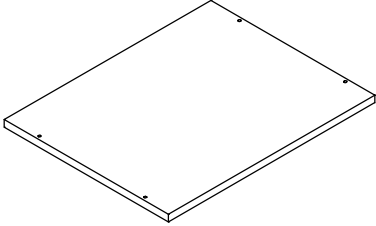
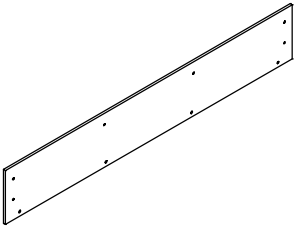
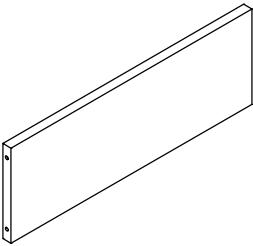
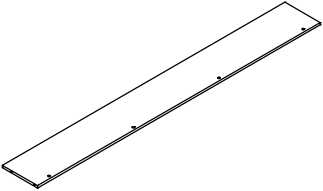
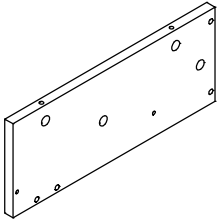
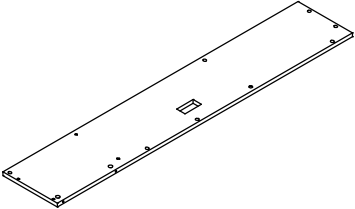
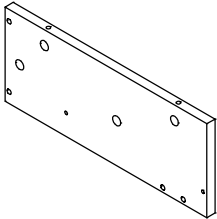
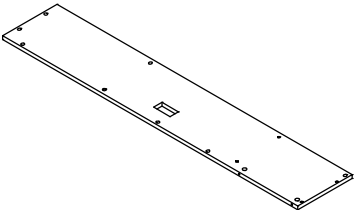
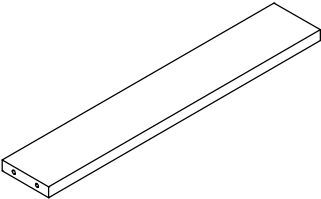
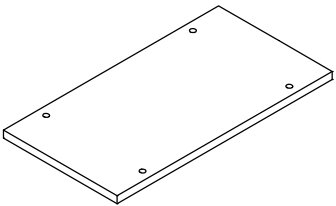
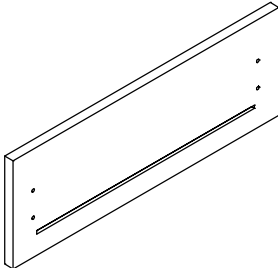
IMPORTANTE PARA LAS CAMAS ELEVADORAS DE GAS&MANTENIMIENTO

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

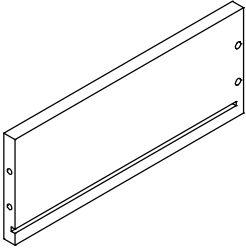
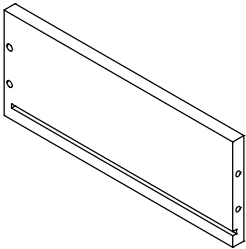
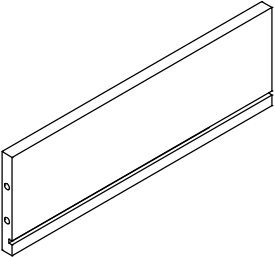
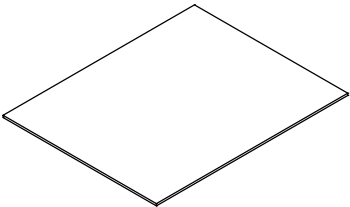
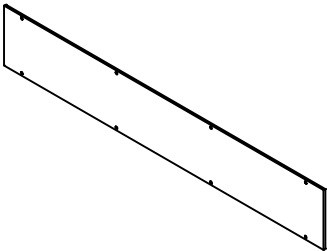




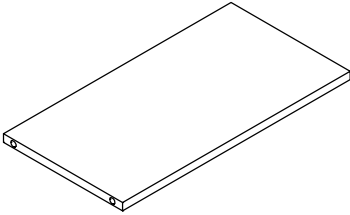
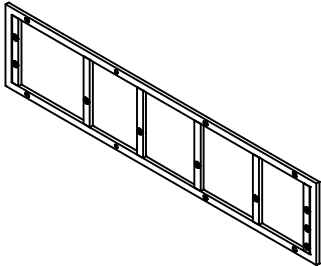
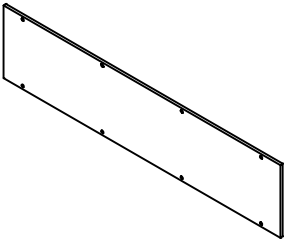
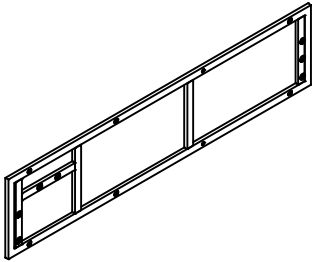
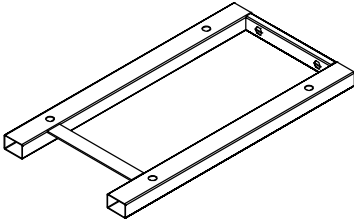
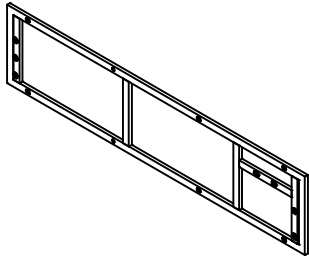
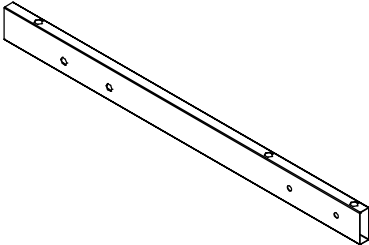
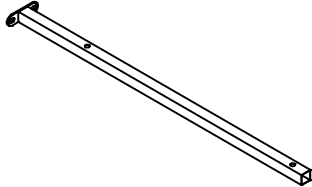
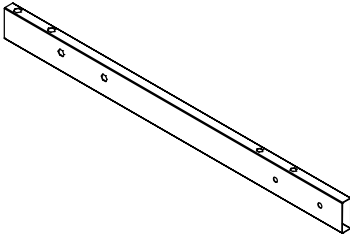
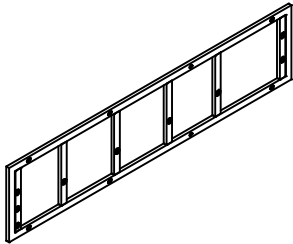
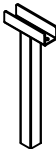
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1		X1	8		X2
2		X1	9		X2
3		X1	10		X2
4		X1	11		X2
5		X1	12		X2
7		X2	13		X2

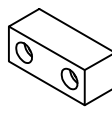
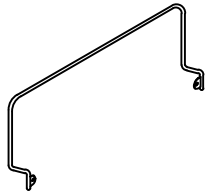
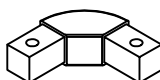
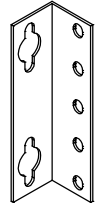
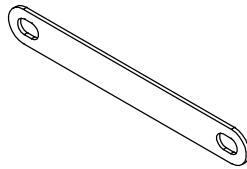
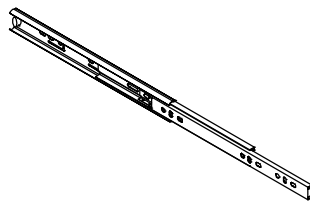
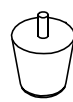
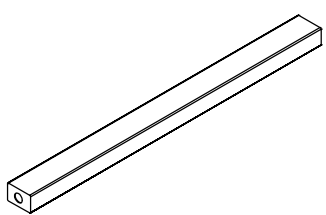
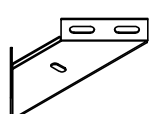
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14		X2			
15		X2			
16		X2			
17		X2			
19		X1			

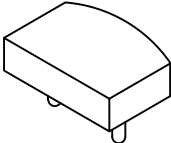
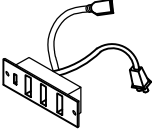
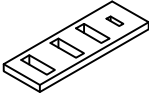
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6		X2	32		X1
18		X4	33		X1
24		X2	34		X1
25		X1	38		X1
26		X1	40		X2
31		X1	41		X1

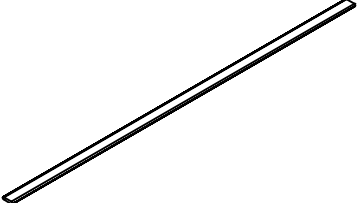
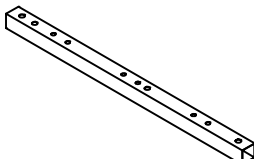
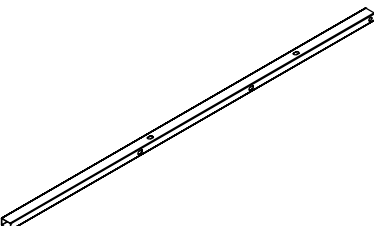
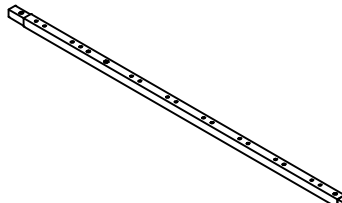
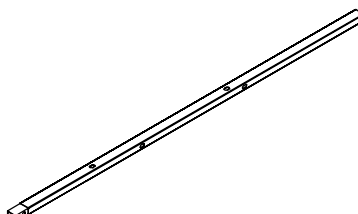
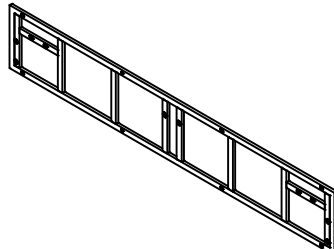
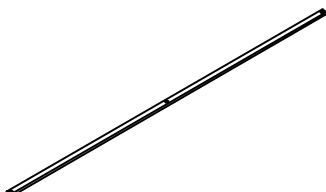
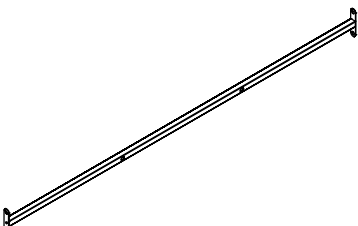
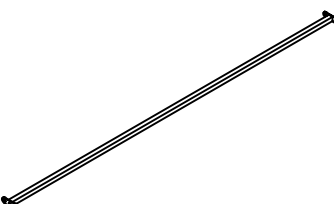
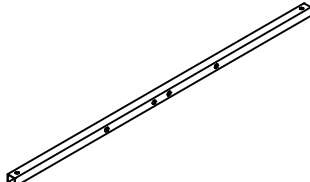
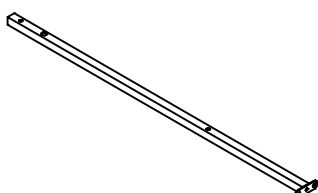
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42		X2	49		X1
44		X1	50		X4
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47		X1	54		X2
48		X2	55		X2

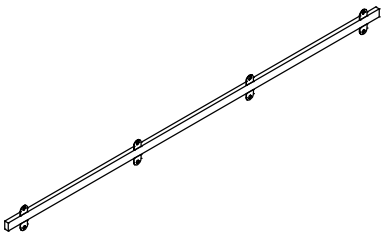
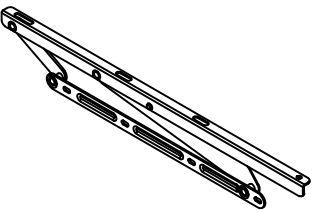
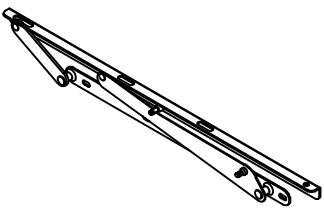
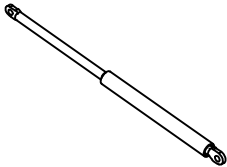
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57		X1			
58		X22			
59		X2			
60		X2			

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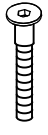
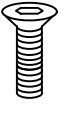
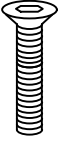
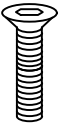
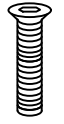
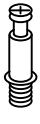
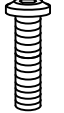
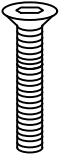
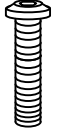
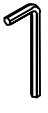
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21		X1	30		X2
22		X1	35		X1
23		X2	36		X1
27		X2	37		X1
28		X2	39		X1

N616P308948

43		X1			
L		X1			
R		X1			
52		X2			

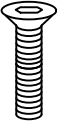
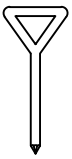
Hardware List-Hardware-Liste-Liste du matériel

N616P308947

A	 M6*10	X8+1	J	 M8*13	X48+2	P	 M5*40	X36+2
C	 M6*20	X40+2	K	 M8*15	X10+1	R	 M8	X12+1
D	 M6*40	X5+1	L	 M8*20	X8+1	S	 M3*12	X20+2
E	 M6*30	X18+1	M	 M8*30	X8+1	T	 M8*30	X20+2
F	 M6*28	X6+1	N	 M8*35	X7+1	U	 M8*35	X20+2
G	 M6*50	X8+1	O	 M8*45	X8+1	V	 M5	X1

Hardware List-Hardware-Liste-Liste du matériel

N616P308947

W	 M6	X1	A3	 M6*25	X8+1			
X	 M8	X1	A4	 M6*20	X4+1			
Y	 	X1						
Z	 	X1						
A1	 M8*φ22	X5+1						
A2	 Silent sticker	X12+1						

1	 M6X30 EX8pcs	 M6 WX1pc	 A2X8pcs
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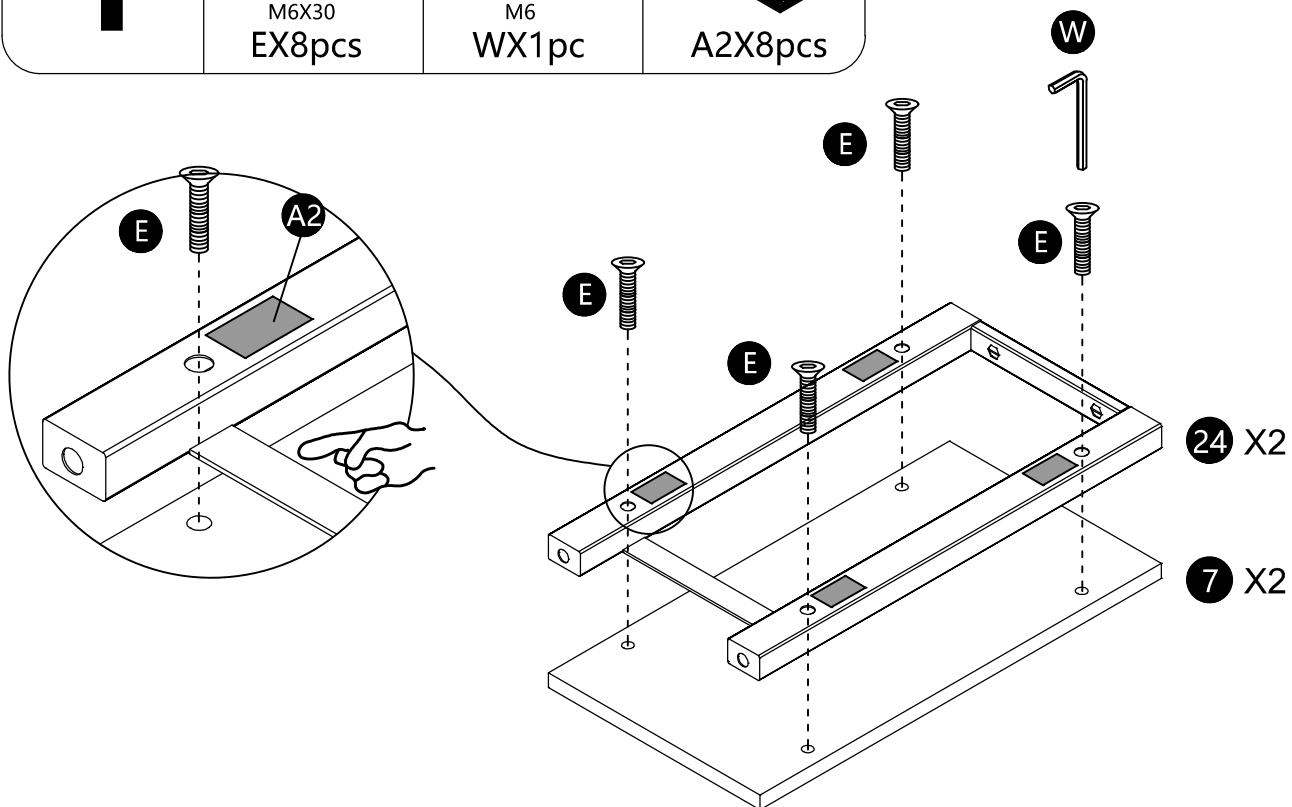
M6X30
EX8pcs



M6
WX1pc



A2X8pcs



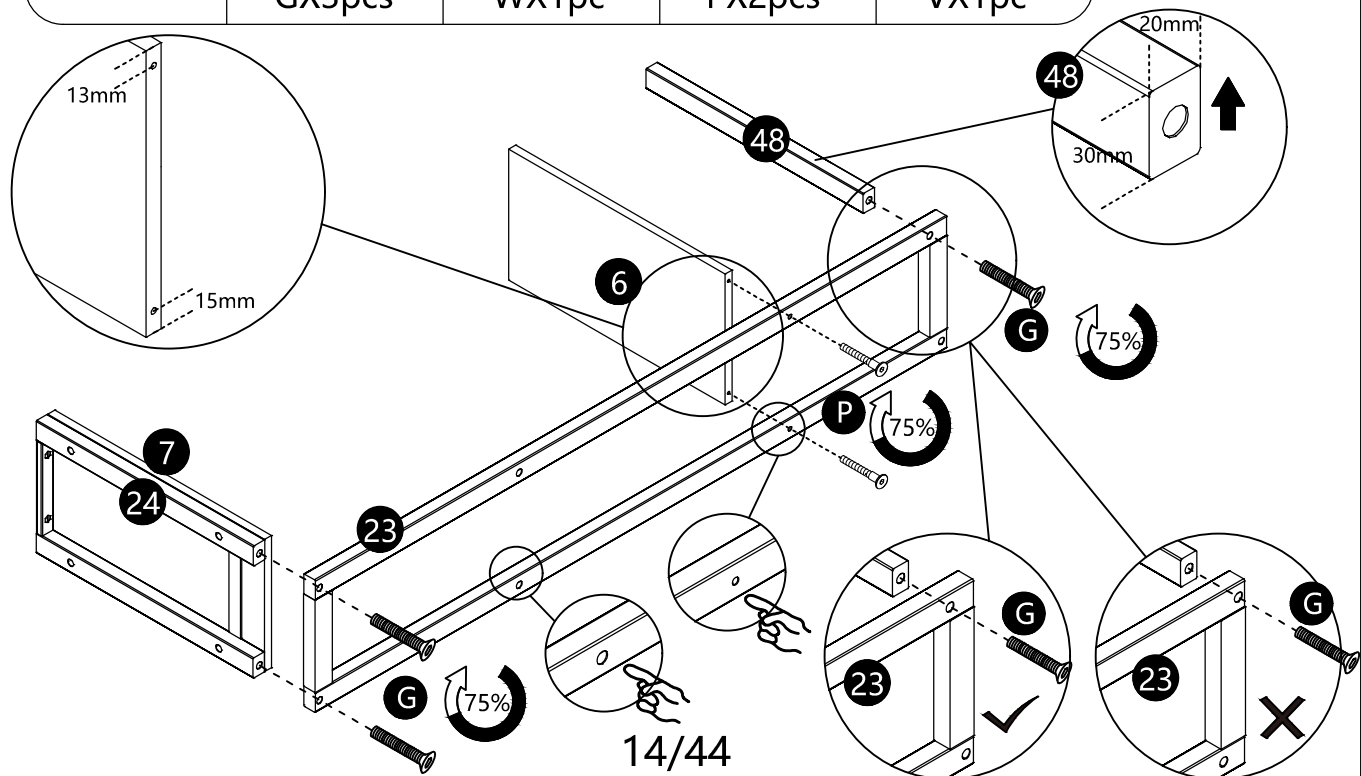
2	 M6X50 GX3pcs	 M6 WX1pc	 M5*40 PX2pcs	 M5 VX1pc
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M6X50
GX3pcs



M6
WX1pc

M5*40
PX2pcs



14/44

3



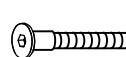
M6X25
A3X2pcs



M6X30
EX1pcs



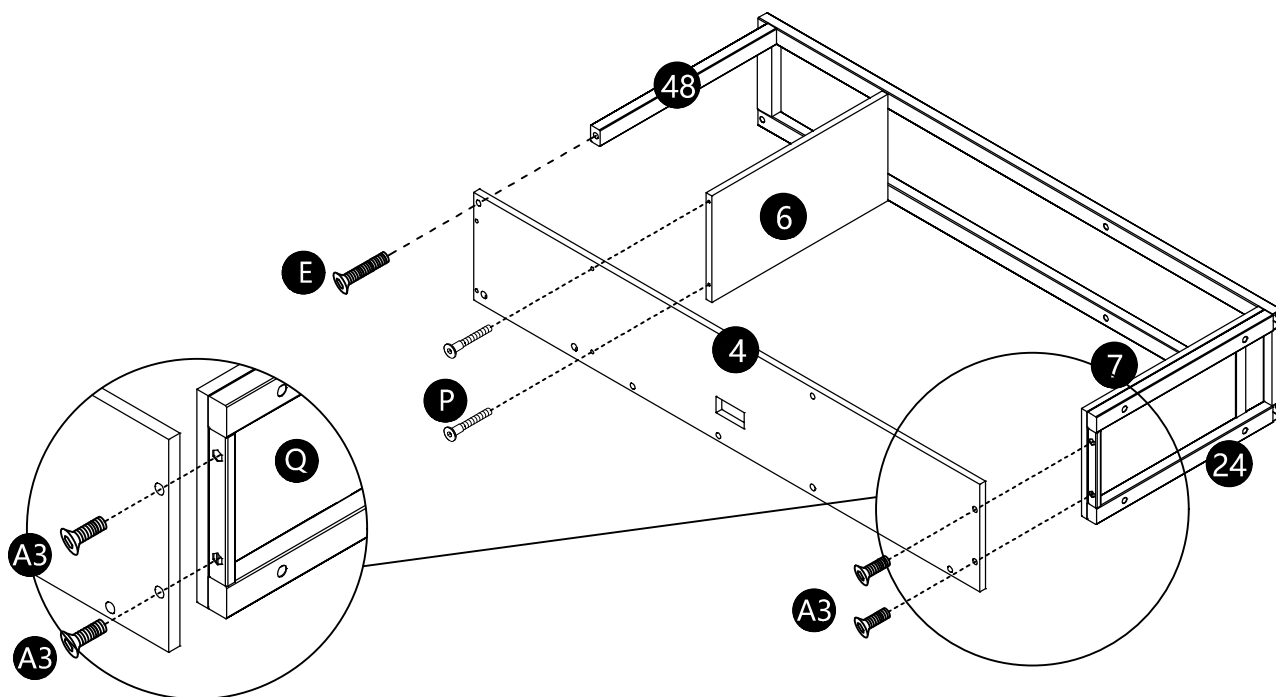
M6
WX1pc



M5*40
PX2pcs



M5
VX1pc



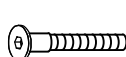
4



M6X50
GX3pcs



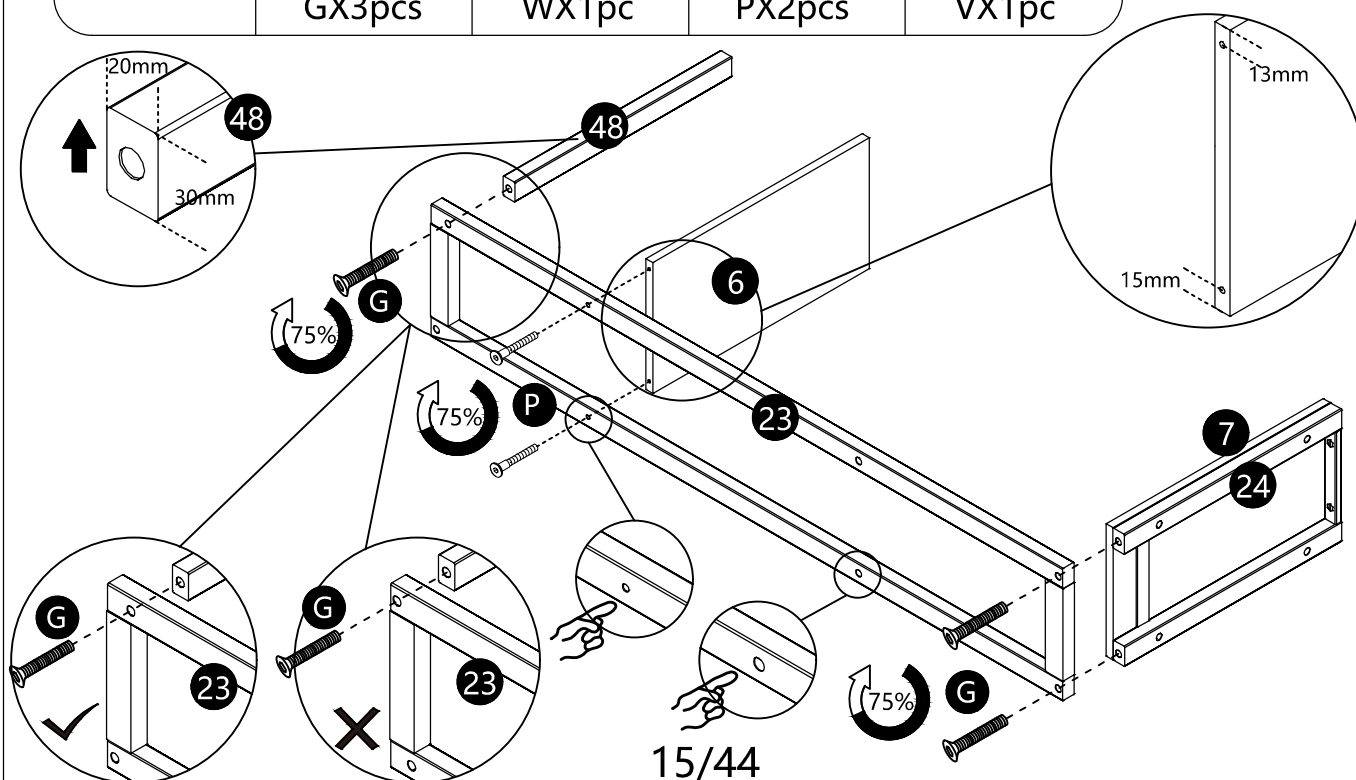
M6
WX1pc



M5*40
PX2pcs



M5
VX1pc



5



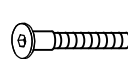
M6X25
A3X2pcs



M6X30
EX1pcs



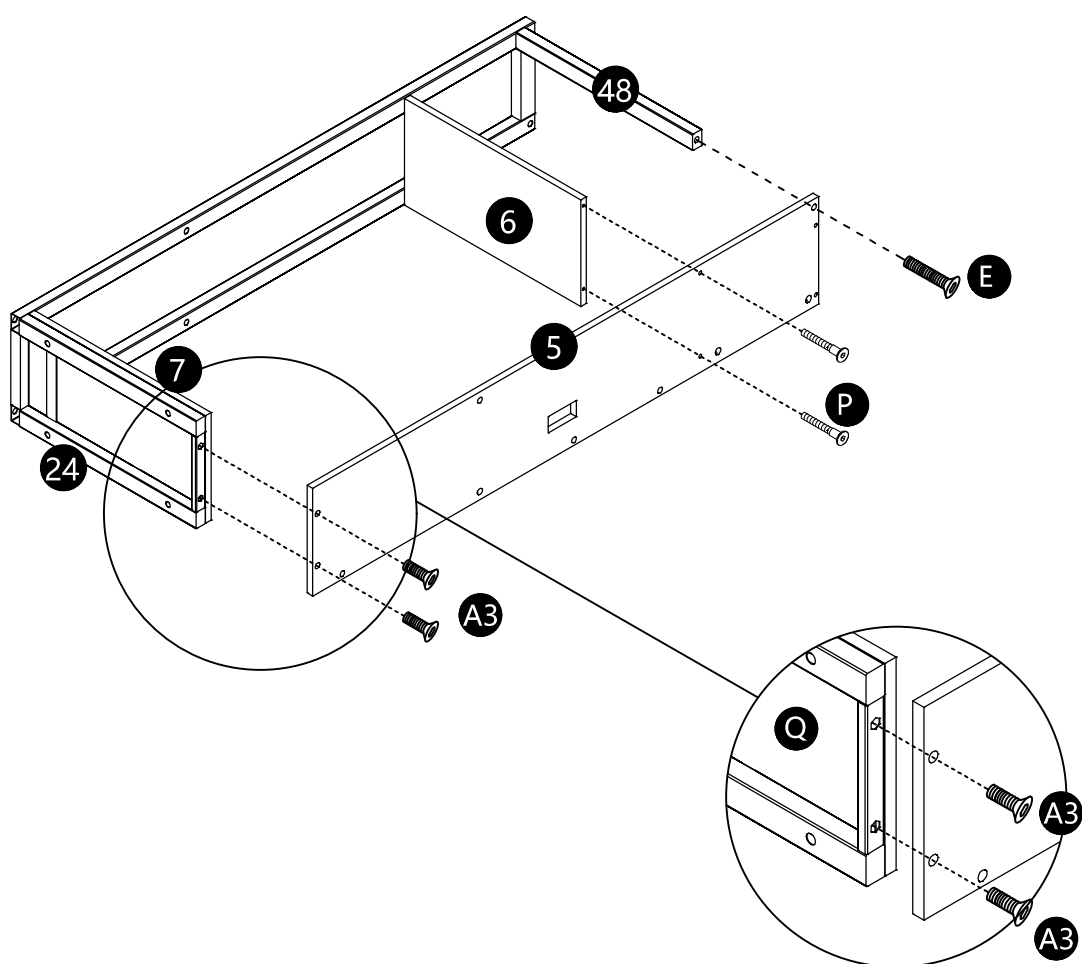
M6
WX1pc



M5*40
PX2pcs

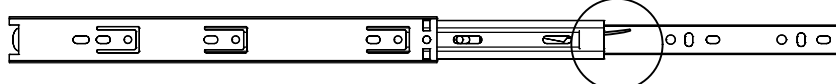
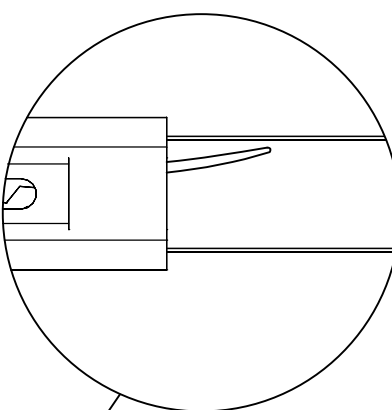
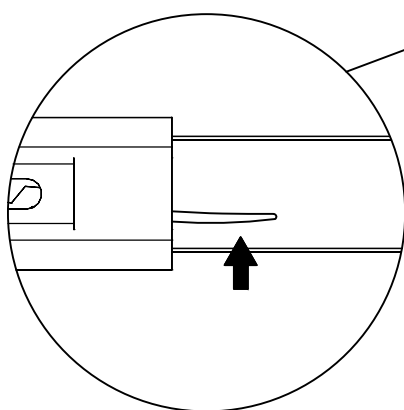


M5
VX1pc



6

53



- * As shown in the diagram, push upward on the indicated area so that part B can be pulled out from part A.
- * Wie im Diagramm gezeigt, drücken Sie auf den angezeigten Bereich nach oben, so dass das Teil B aus dem Teil A herausgezogen werden kann.
- * Comme le montre le schéma, pousser vers le haut sur la zone indiquée pour que la partie B puisse être extraite de la partie A.
- * Como se muestra en el diagrama, empuje hacia arriba en la zona indicada para que la parte B pueda sacarse de la parte A.
- * Come mostrato nel diagramma, spingere verso l'alto sull'area indicata in modo che la parte B possa essere estratta dalla parte A.



53 - A



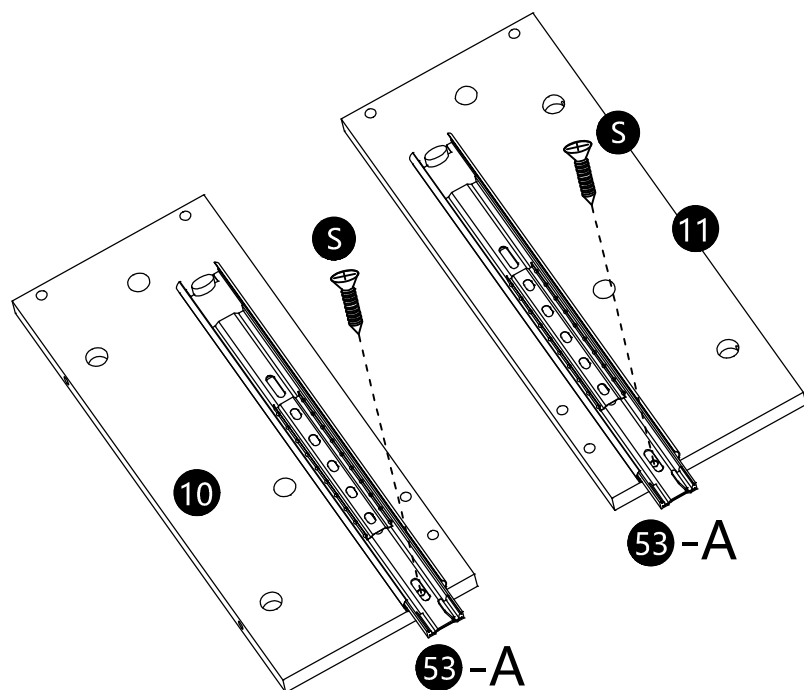
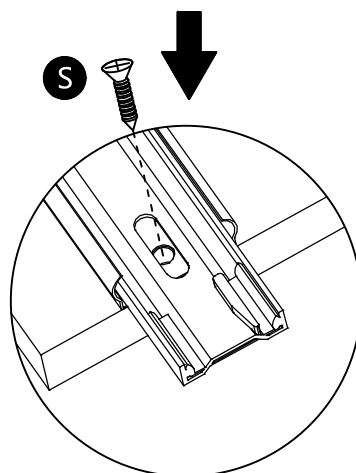
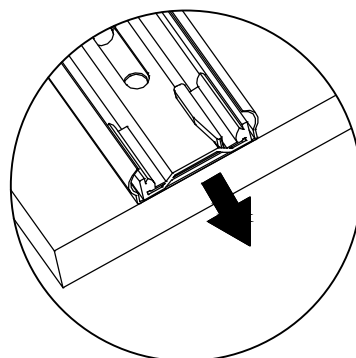
53 - B



7

M3*12
SX4pcs

YX1pc

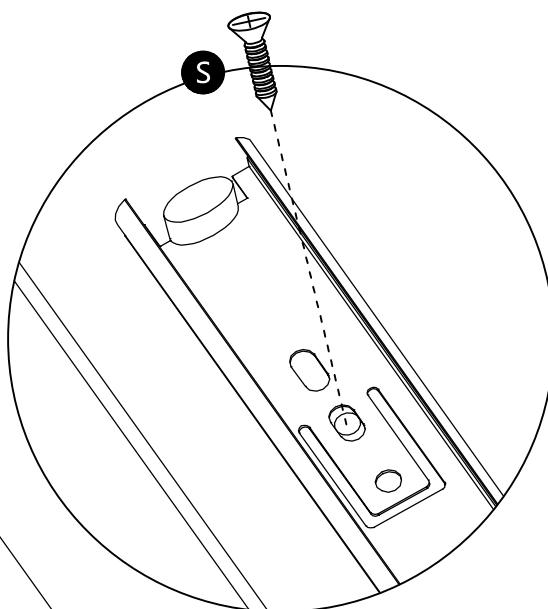


X2

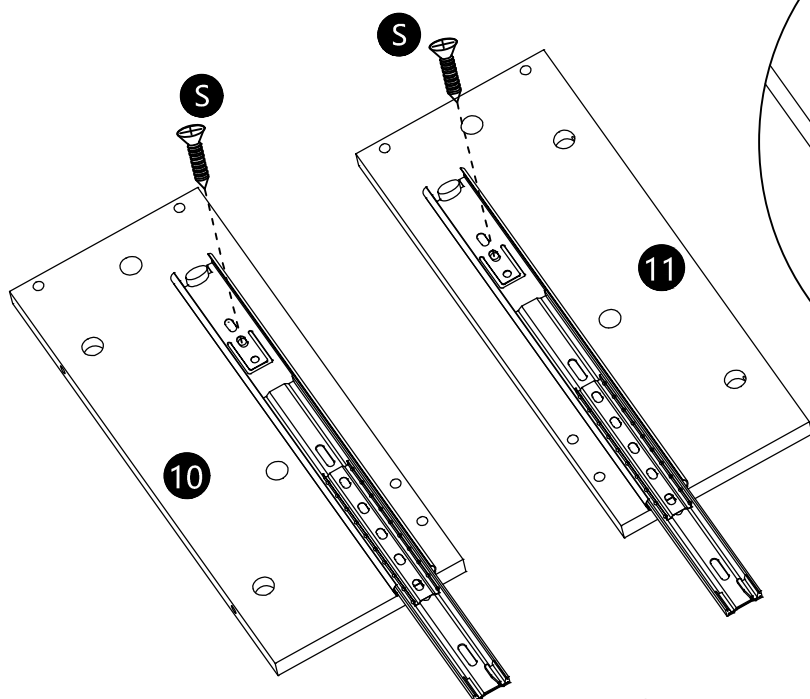
8

M3*12
SX4pcs

YX1pc

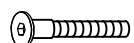


X2



18/44

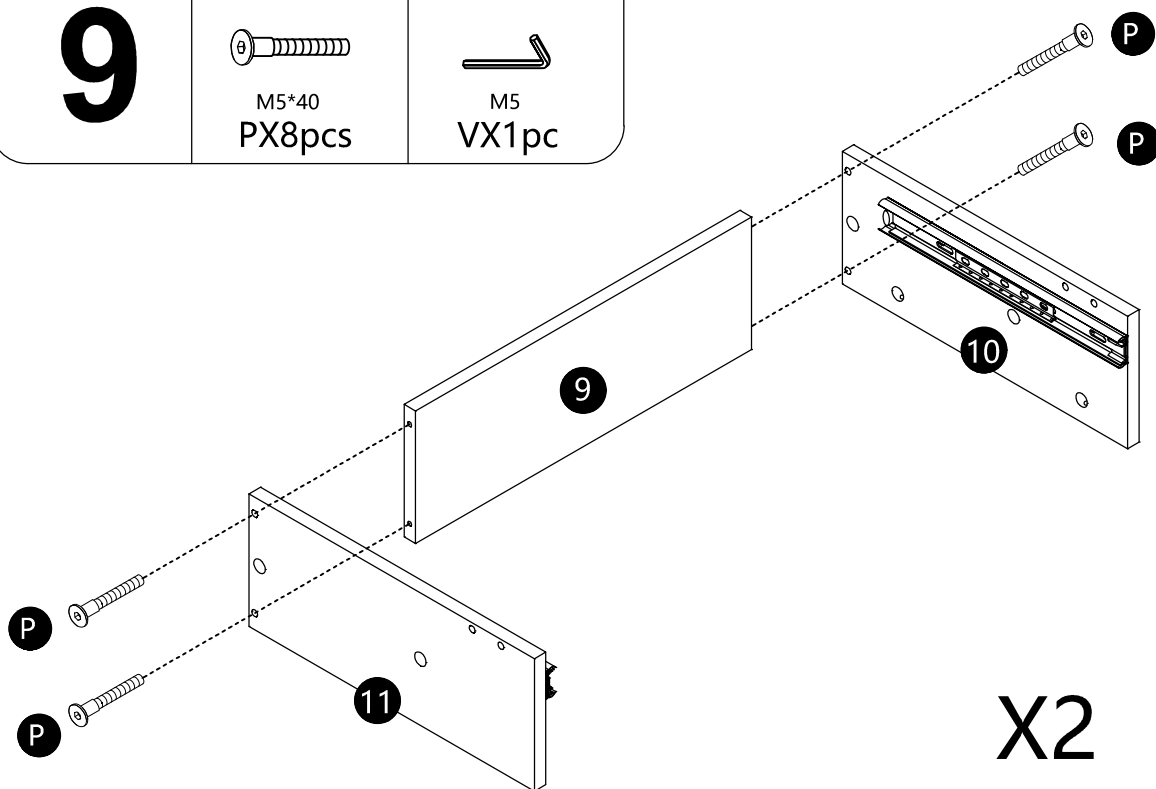
9



M5*40
PX8pcs

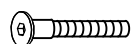


M5
VX1pc



X2

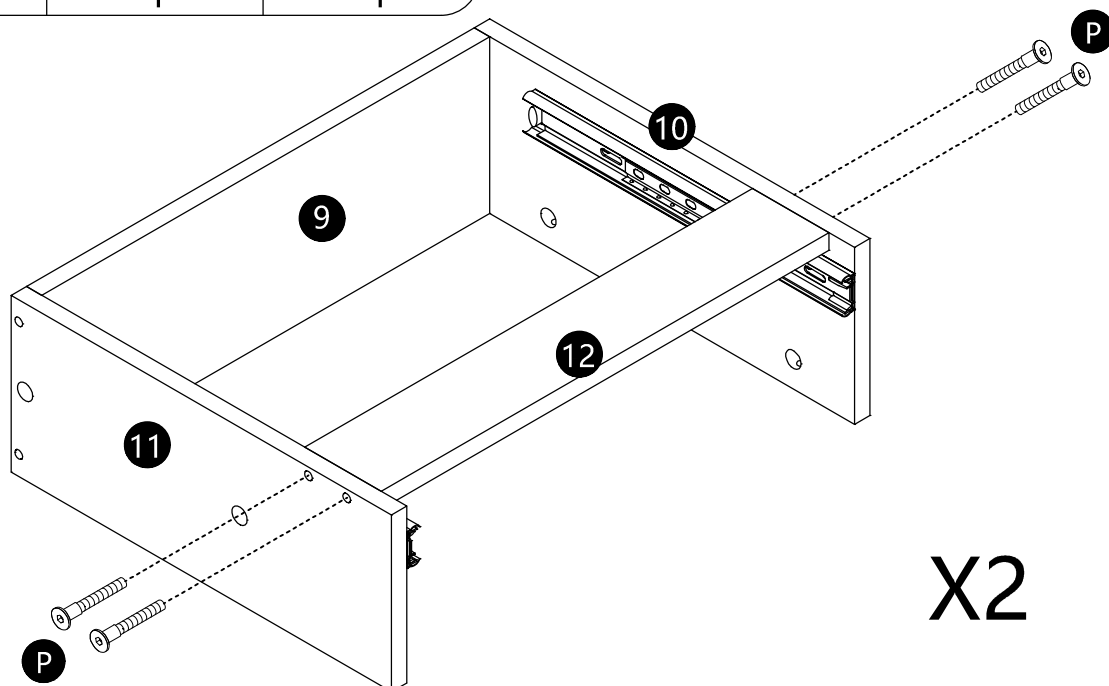
10



M5*40
PX8pcs



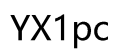
M5
VX1pc



X2

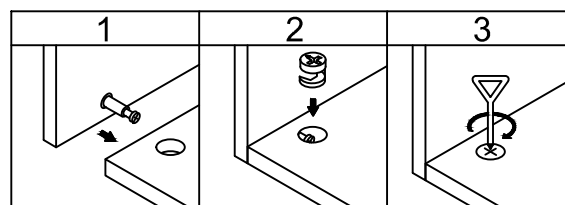
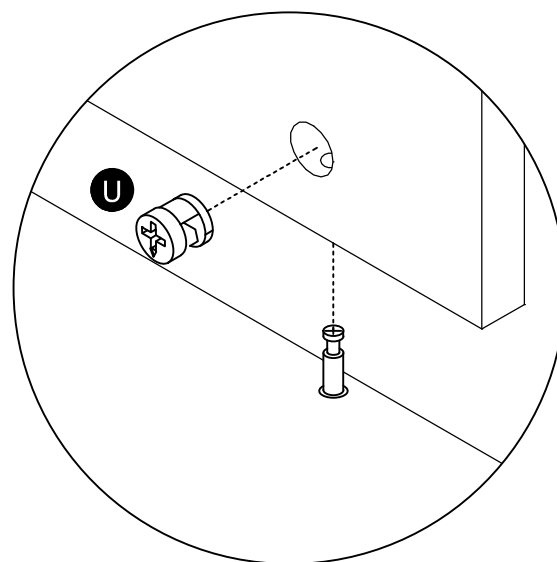
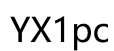
11	 TX8pcs	 YX1pc
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TX8pcs

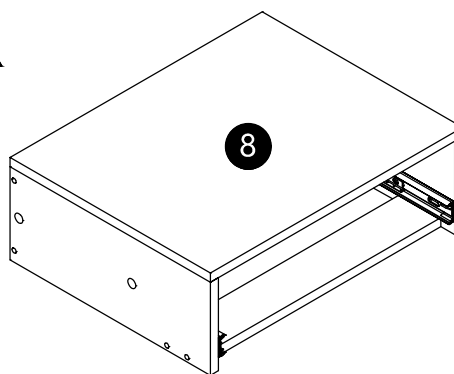
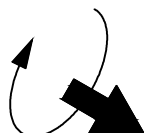
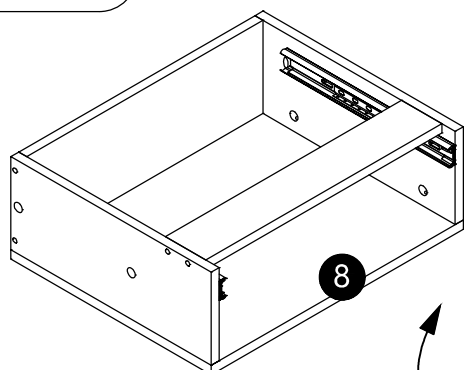


12	 UX8pcs	 YX1pc
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UX8pcs

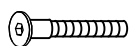


13



X2

14

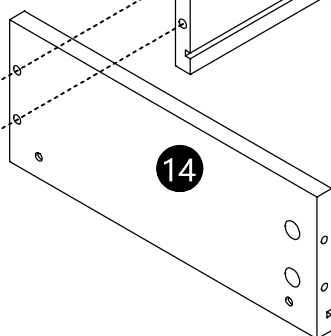
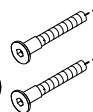


M5*40
PX8pcs

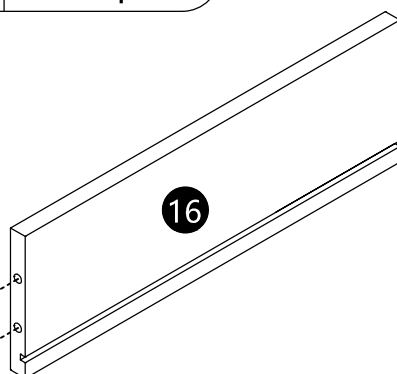


M5
VX1pc

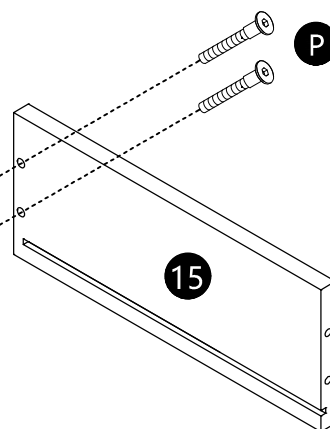
P



14

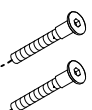


16



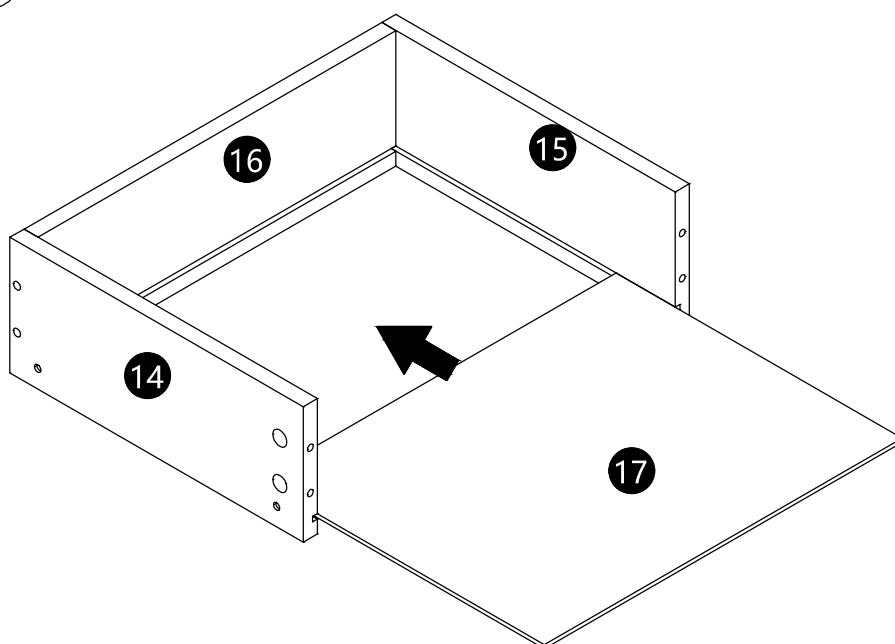
15

P



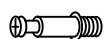
X2

15

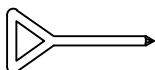


X2

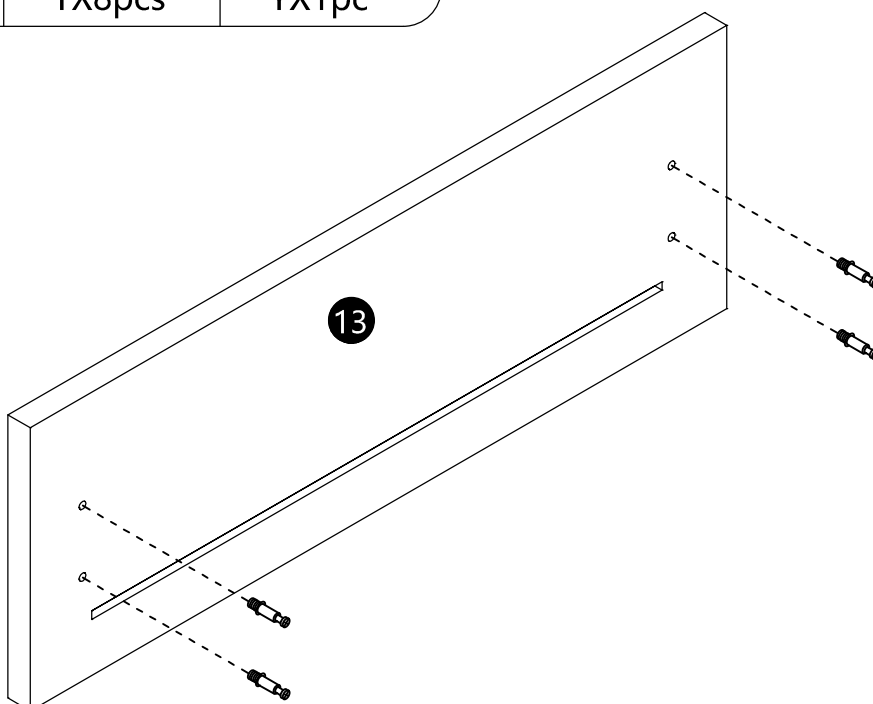
16



TX8pcs



YX1pc

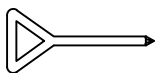


X2

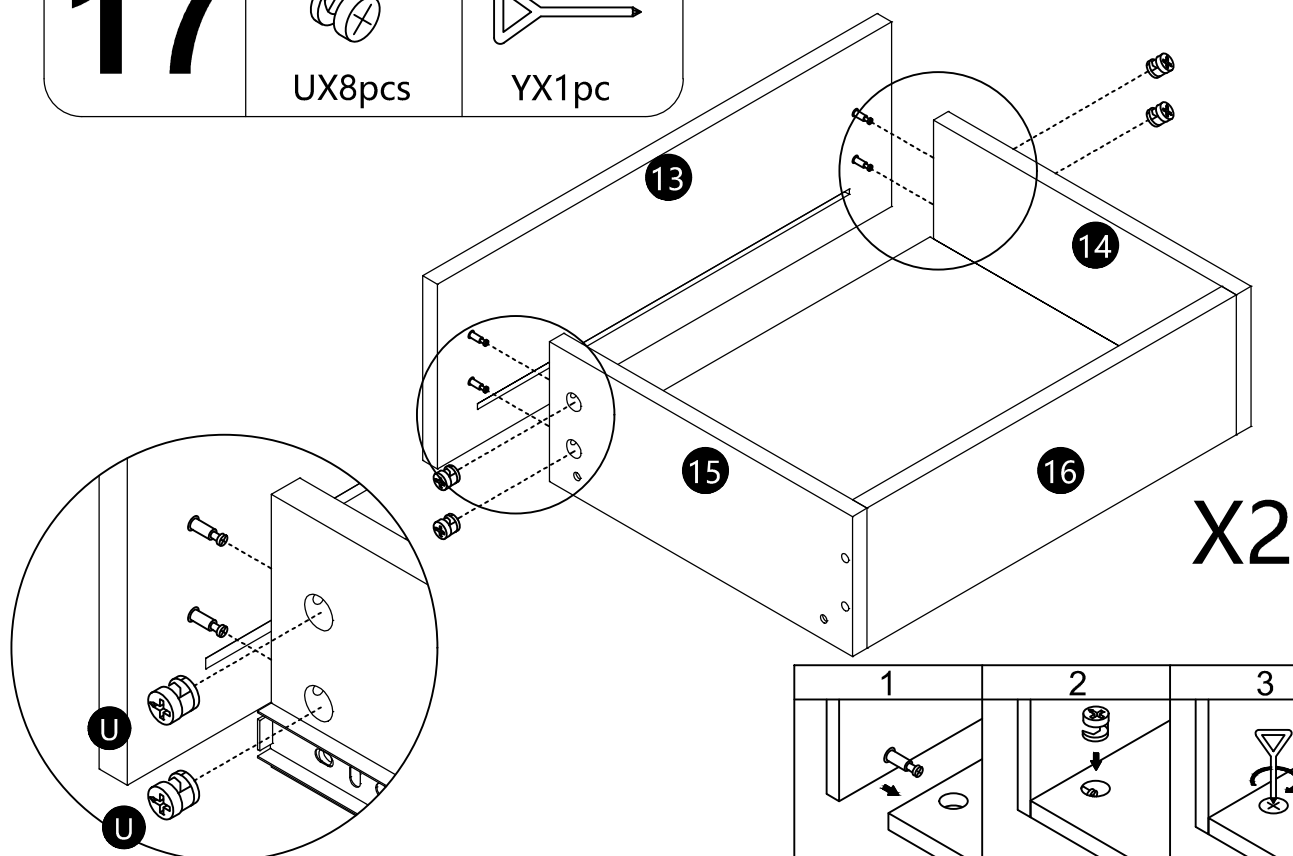
17



UX8pcs



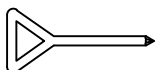
YX1pc



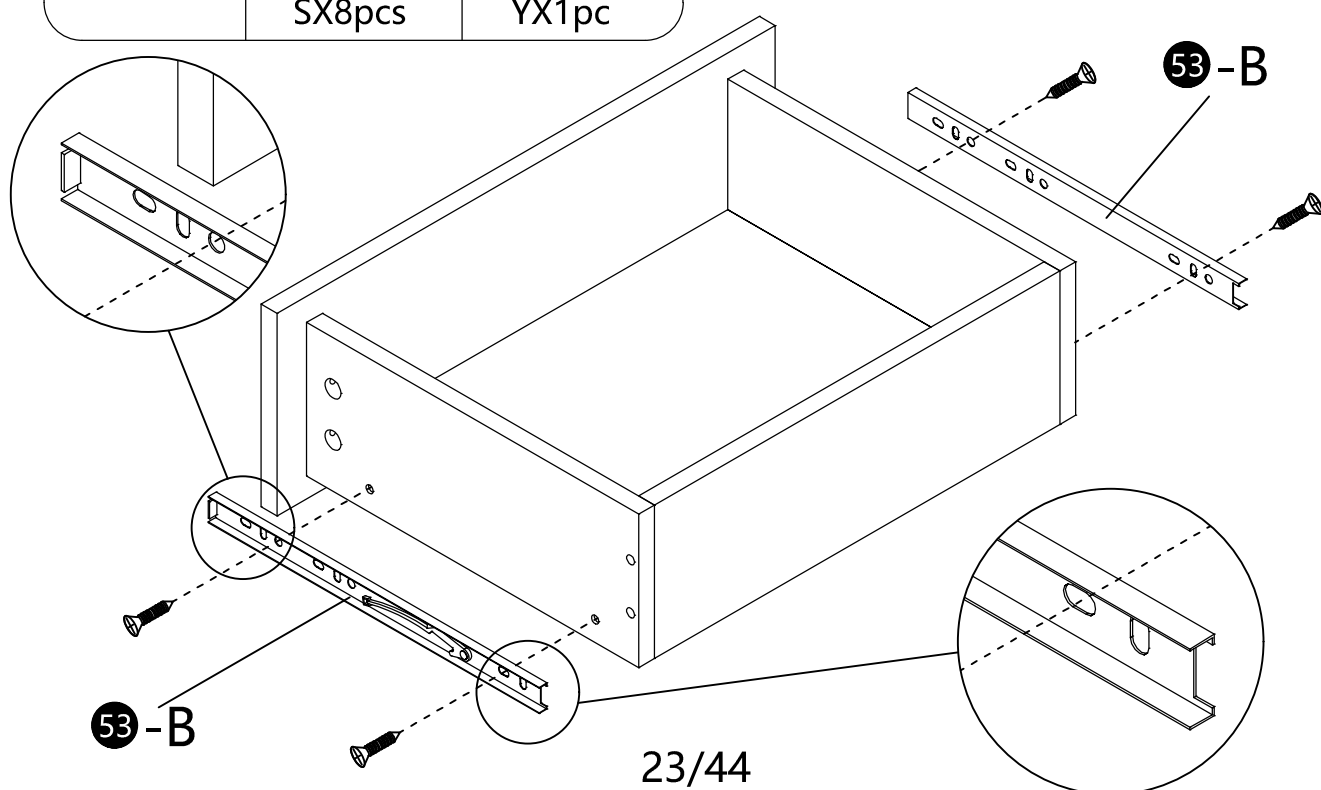
18



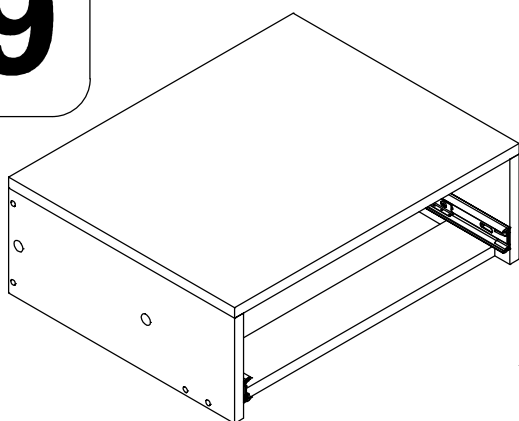
M3*12
SX8pcs



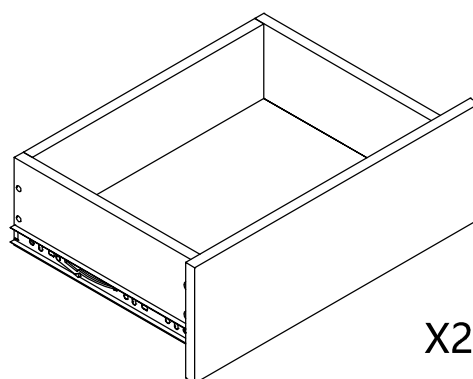
YX1pc



19



X2



X2

- * Assemble the second drawer combination in the same way.
- * Montage der zweiten Schubladenkombination auf die gleiche Weise
- * Assemblez la deuxième combinaison de tiroir de la même manière
- * Montar la segunda combinación de cajones de la misma manera
- * Montare la seconda combinazione cassetti nello stesso modo

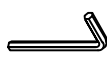
20



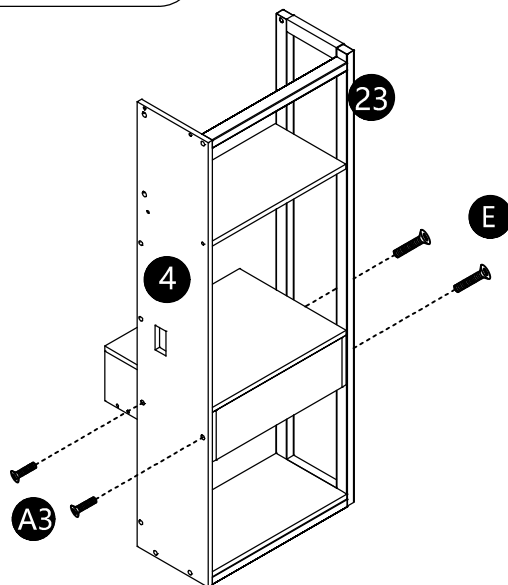
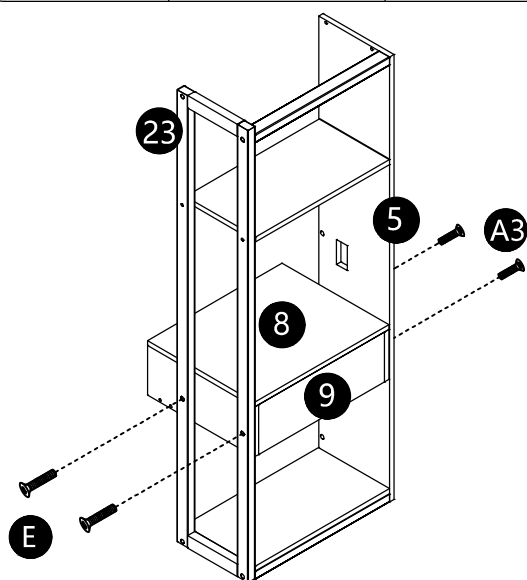
M6X25
A3X4pcs



M6X30
EX4pcs



M6
WX1pc



- * After completion, tighten the screws of steps 2 and 4 completely
- * Nach Abschluss die Schrauben der Schritte 2 und 4 vollständig festziehen
- * Après avoir terminé, serrez complètement les vis des étapes 2 et 4
- * Después de terminar, apriete los tornillos de los pasos 2 y 4 completamente
- * Dopo il completamento, stringere completamente le viti dei passaggi 2 e 4

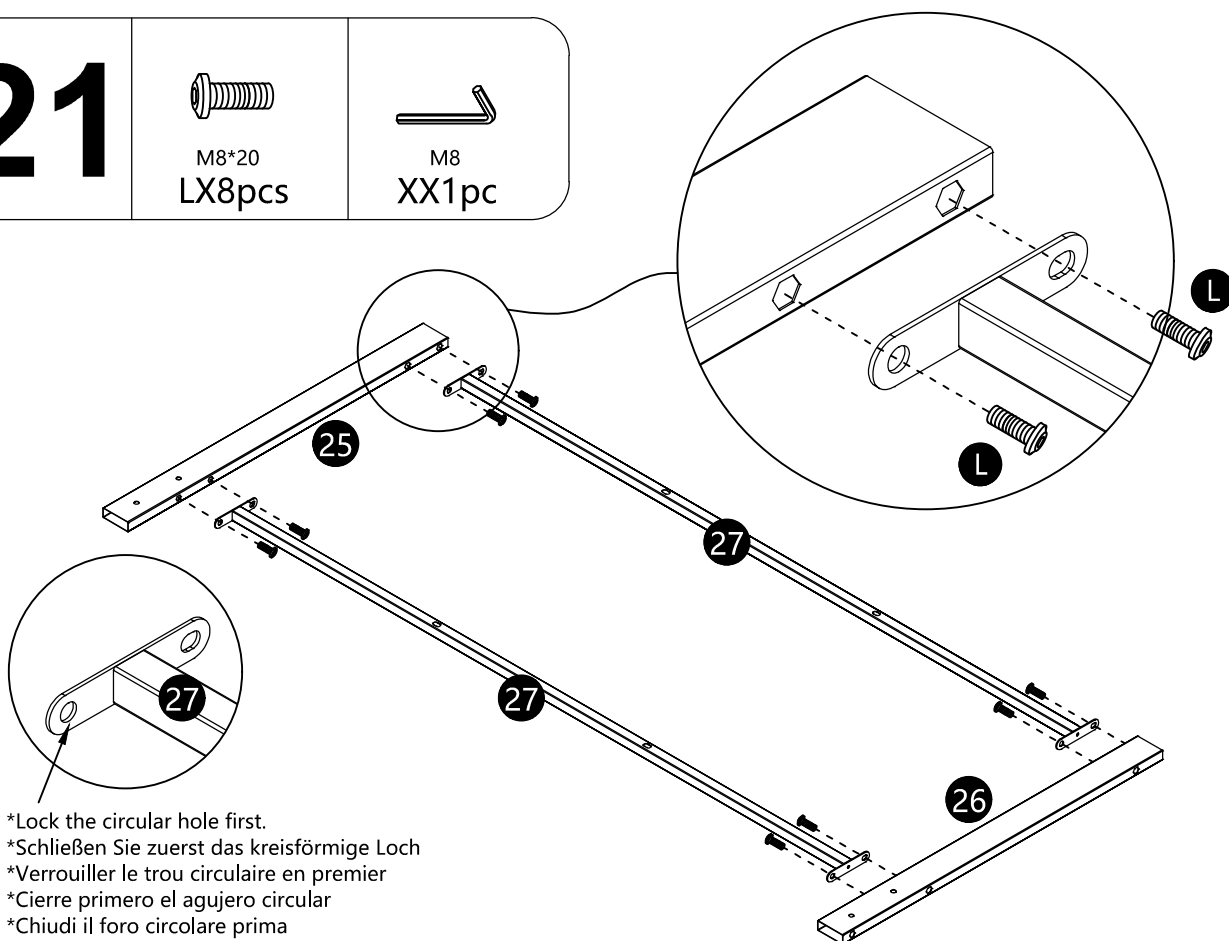
21



M8*20
LX8pcs



M8
XX1pc



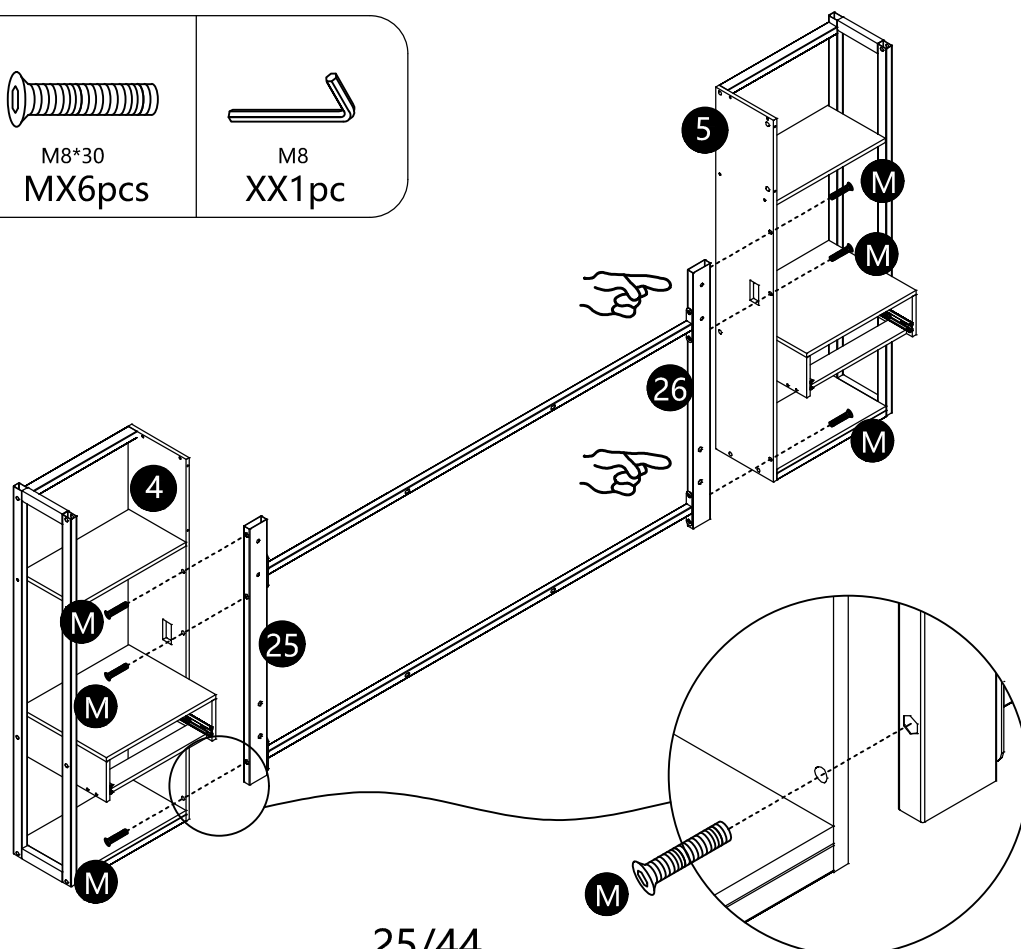
22



M8*30
MX6pcs



M8
XX1pc



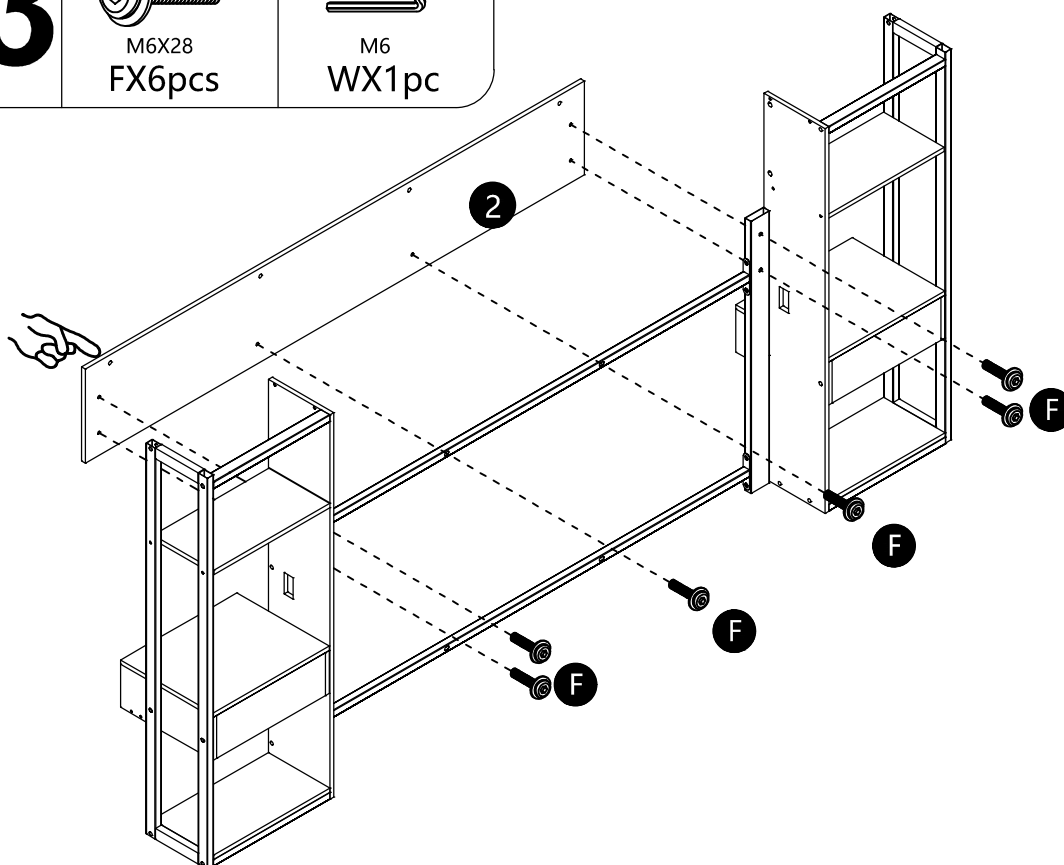
23



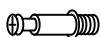
M6X28
FX6pcs



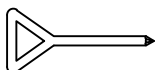
M6
WX1pc



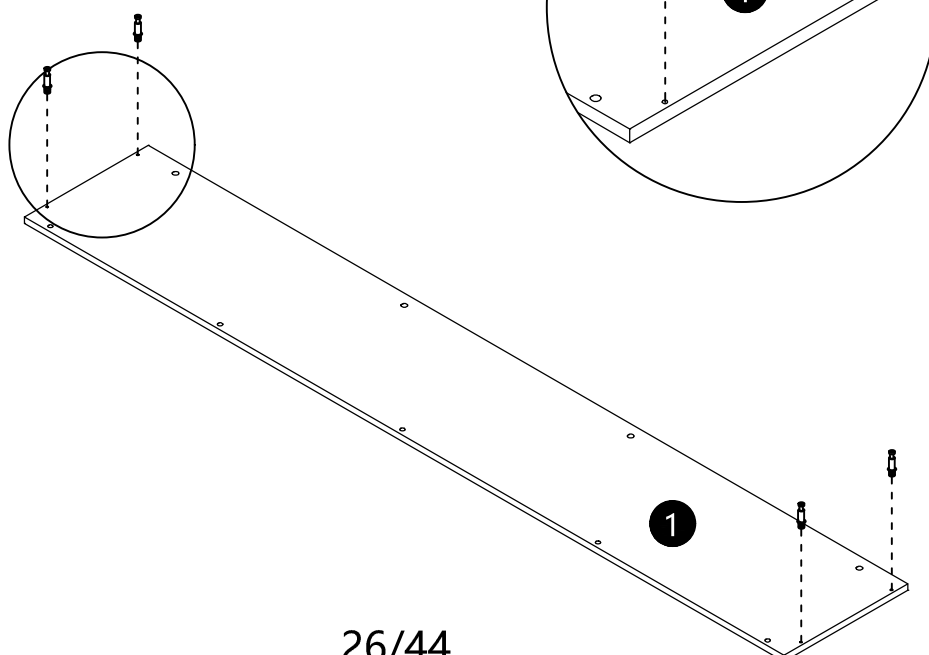
24



TX4pcs



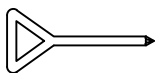
YX1pc



25

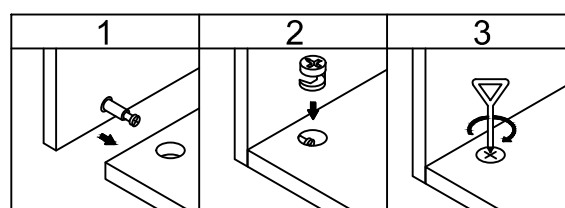
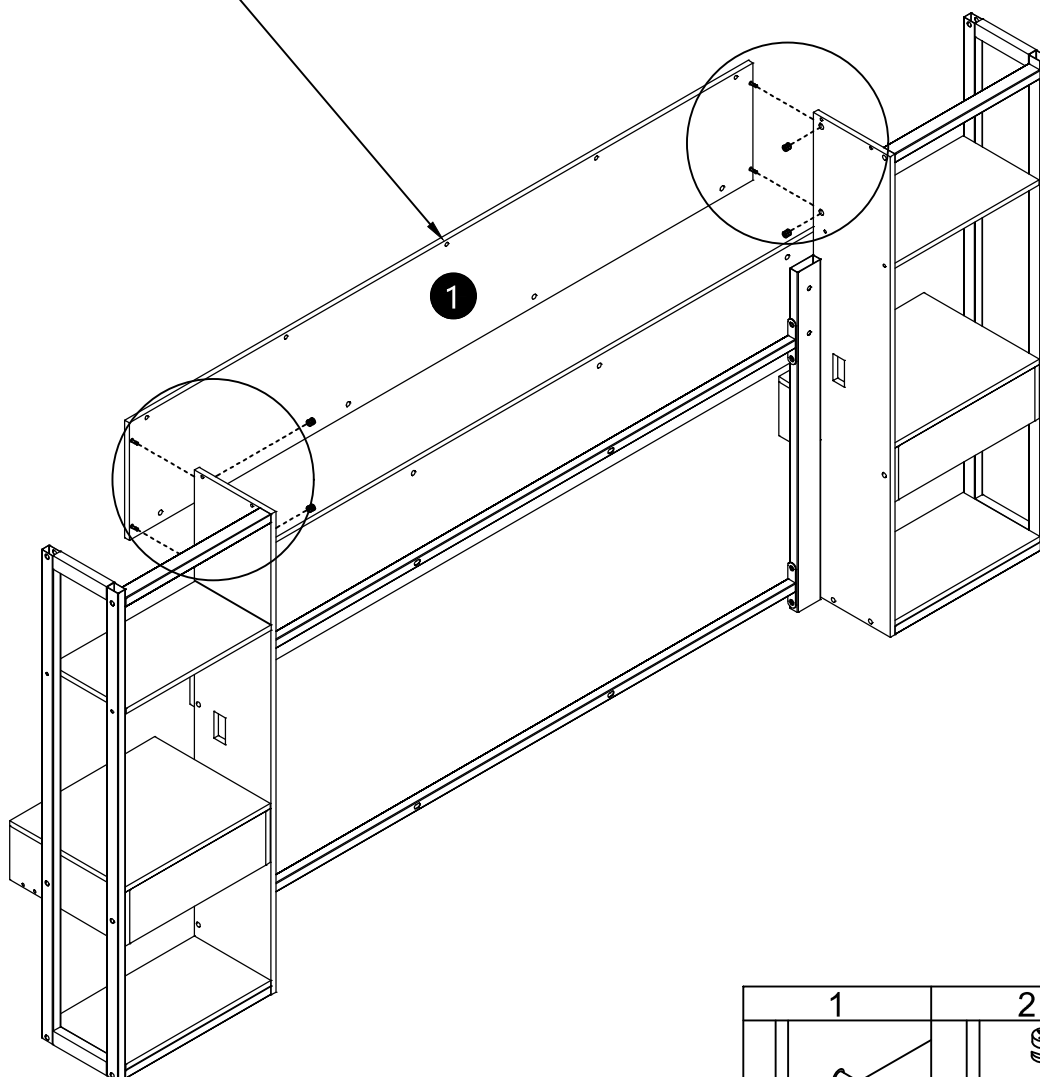
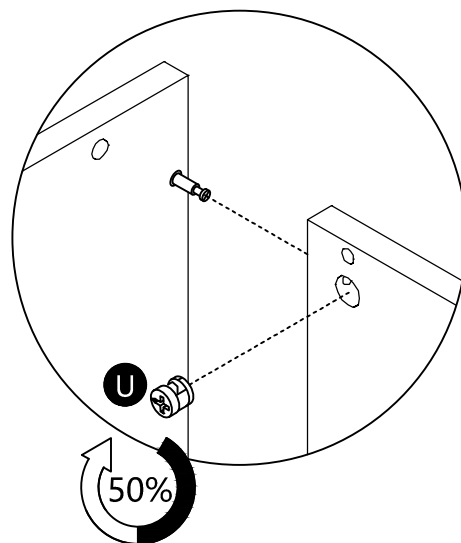


UX4pcs

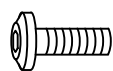


YX1pc

- * One end of the 5 screw holes is on top
- * Ein Ende der 5 Schraubenlöcher ist oben
- * Une extrémité des 5 trous à vis est au dessus
- * Un extremo de los 5 orificios de tornillo está en la parte superior
- * Una estremità dei 5 fori a vite è sulla parte superiore



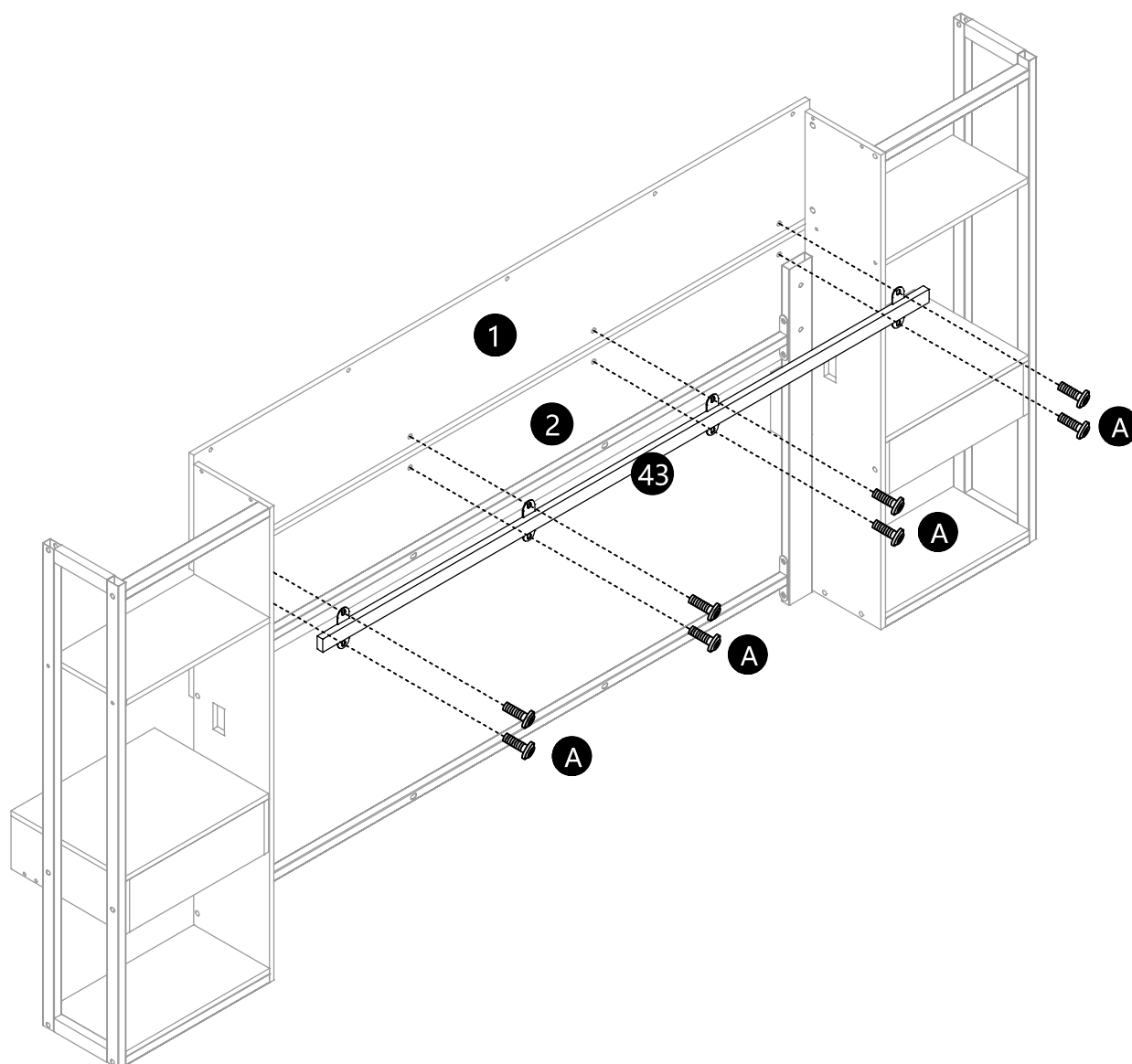
26



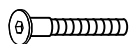
M6X10
AX8pcs



M6
WX1pc



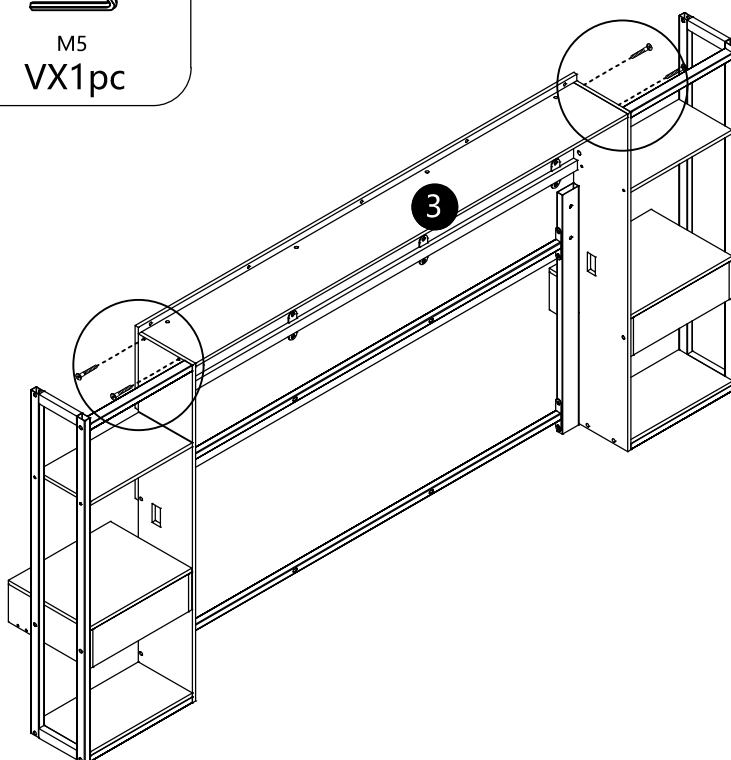
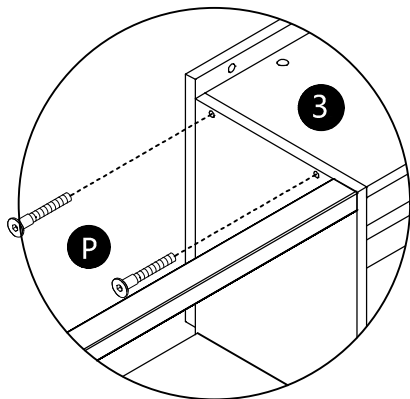
27



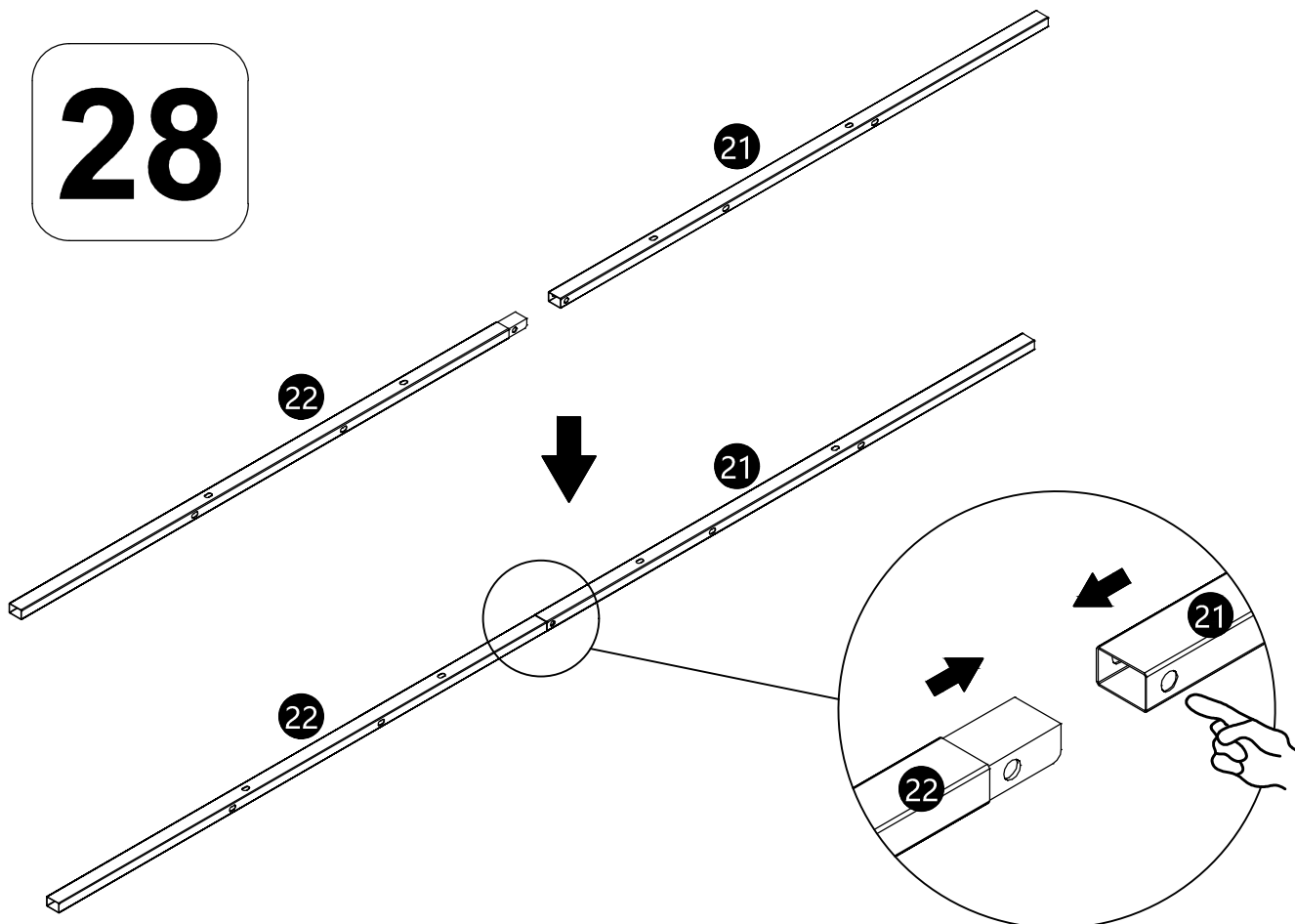
M5*40
PX4pcs



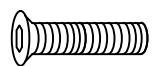
M5
VX1pc



28



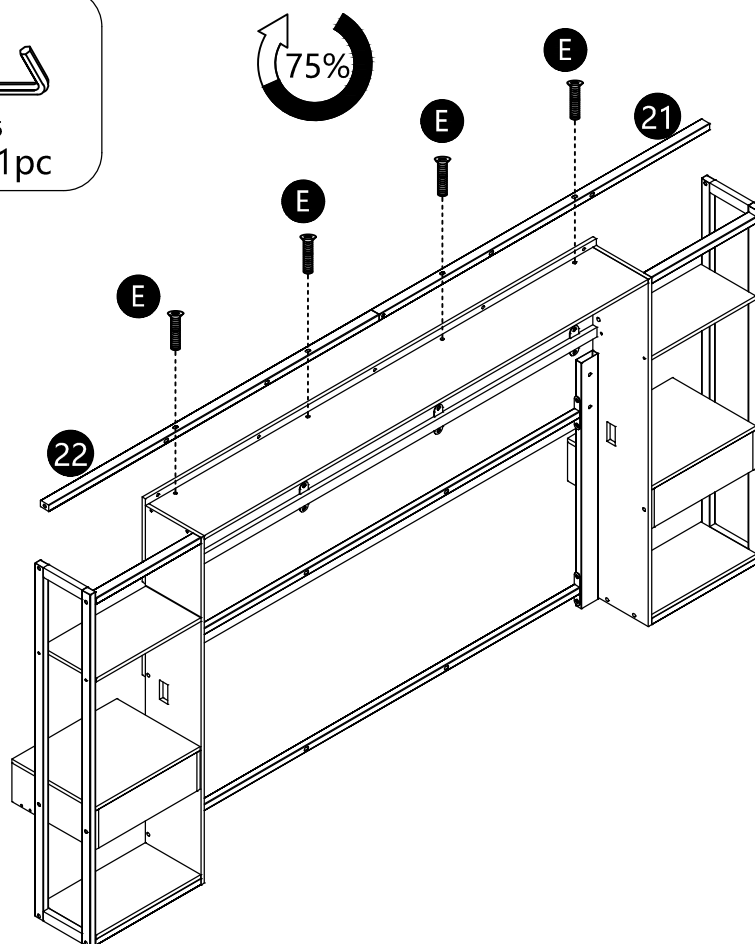
29



M6*30
EX4pcs



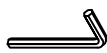
M6
WX1pc



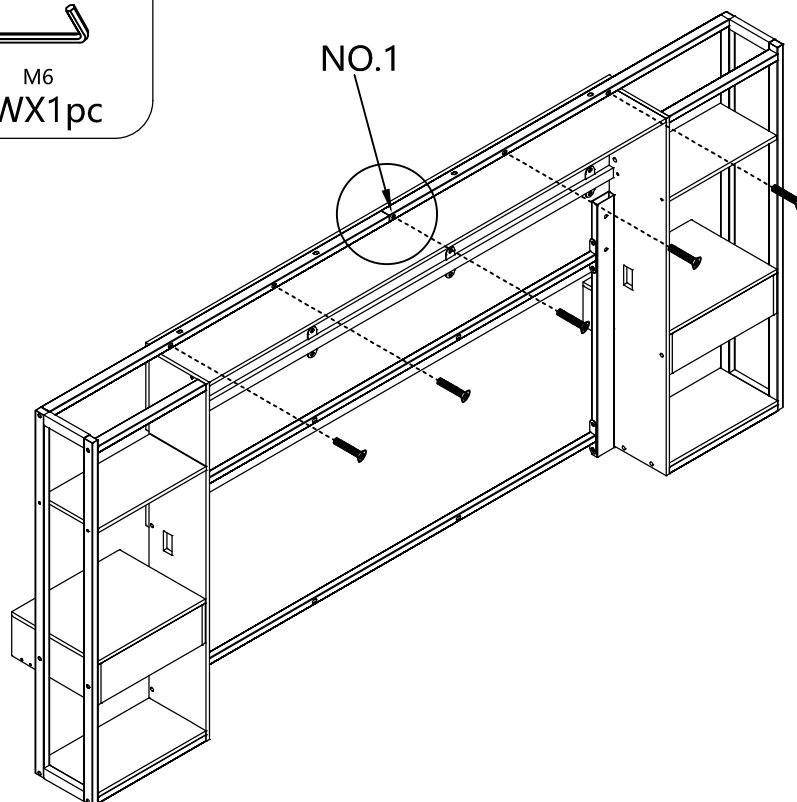
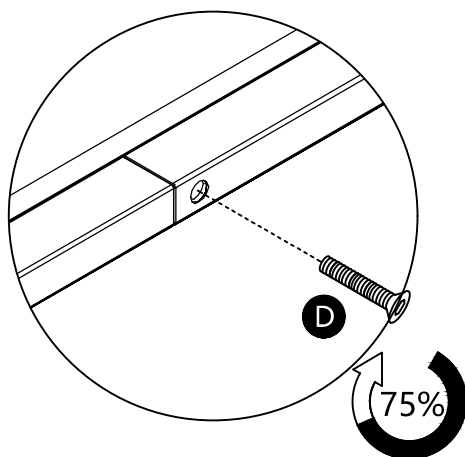
30



M6X40
DX5pcs



M6
WX1pc



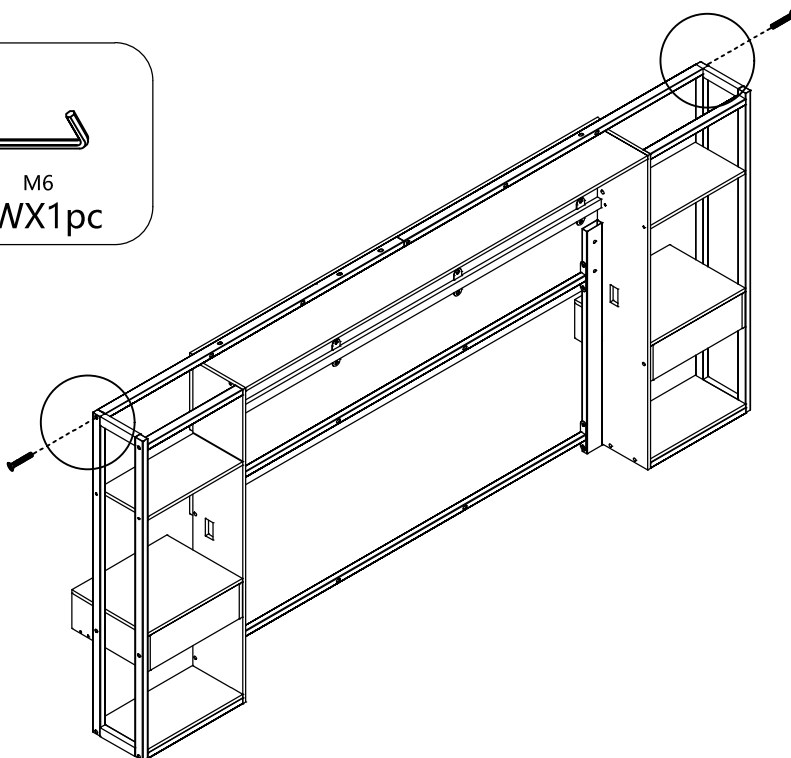
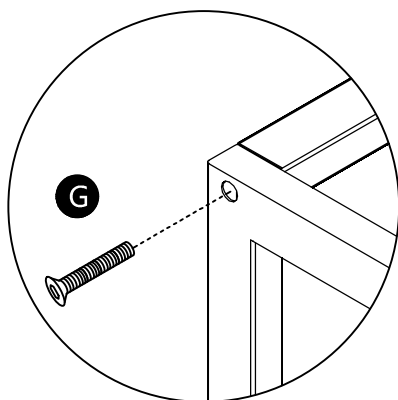
31



M6X50
GX2pcs

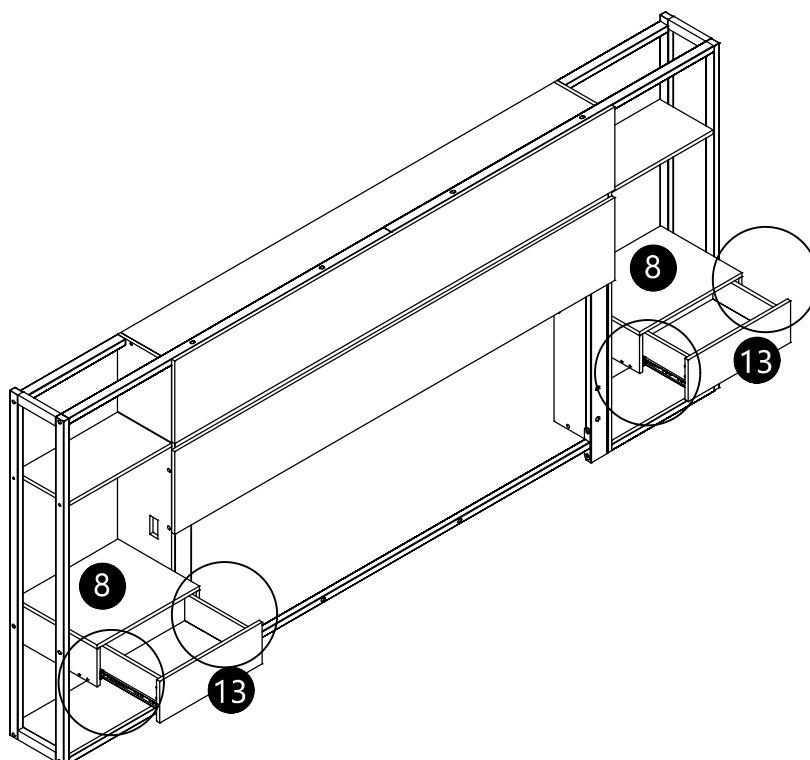
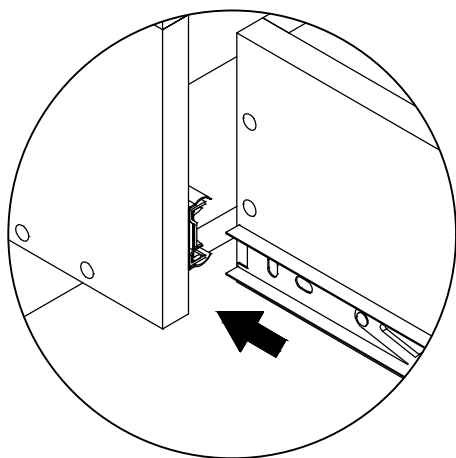


M6
WX1pc



- * After completion, tighten the screws of the first two steps completely
- * Nach Fertigstellung ziehen Sie die Schrauben der ersten beiden Schritte vollständig an
- * Après avoir terminé, serrez complètement les vis des deux premières étapes
- * Después de terminar, apriete los tornillos de los primeros dos pasos completamente
- * Dopo il completamento, stringere completamente le viti dei primi due passaggi

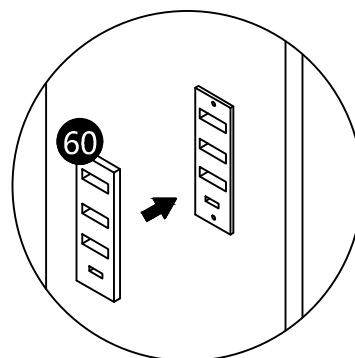
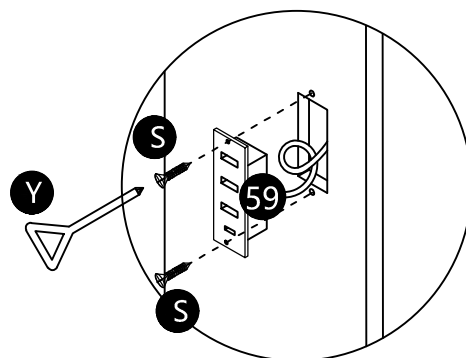
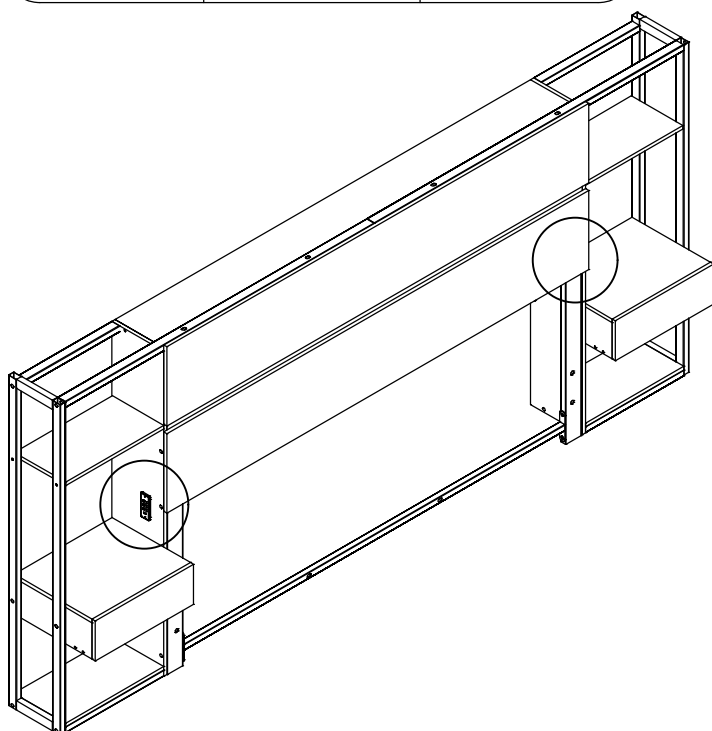
32



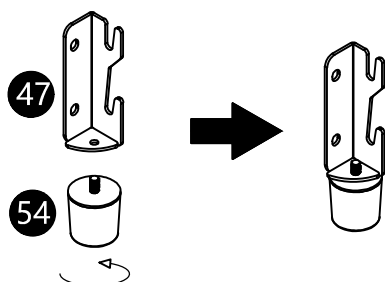
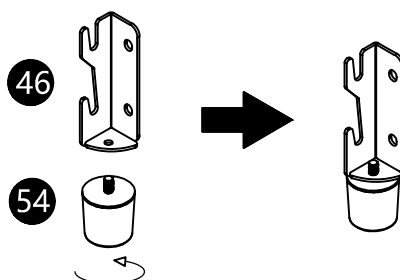
33

M3*12
SX4pcs

YX1pc



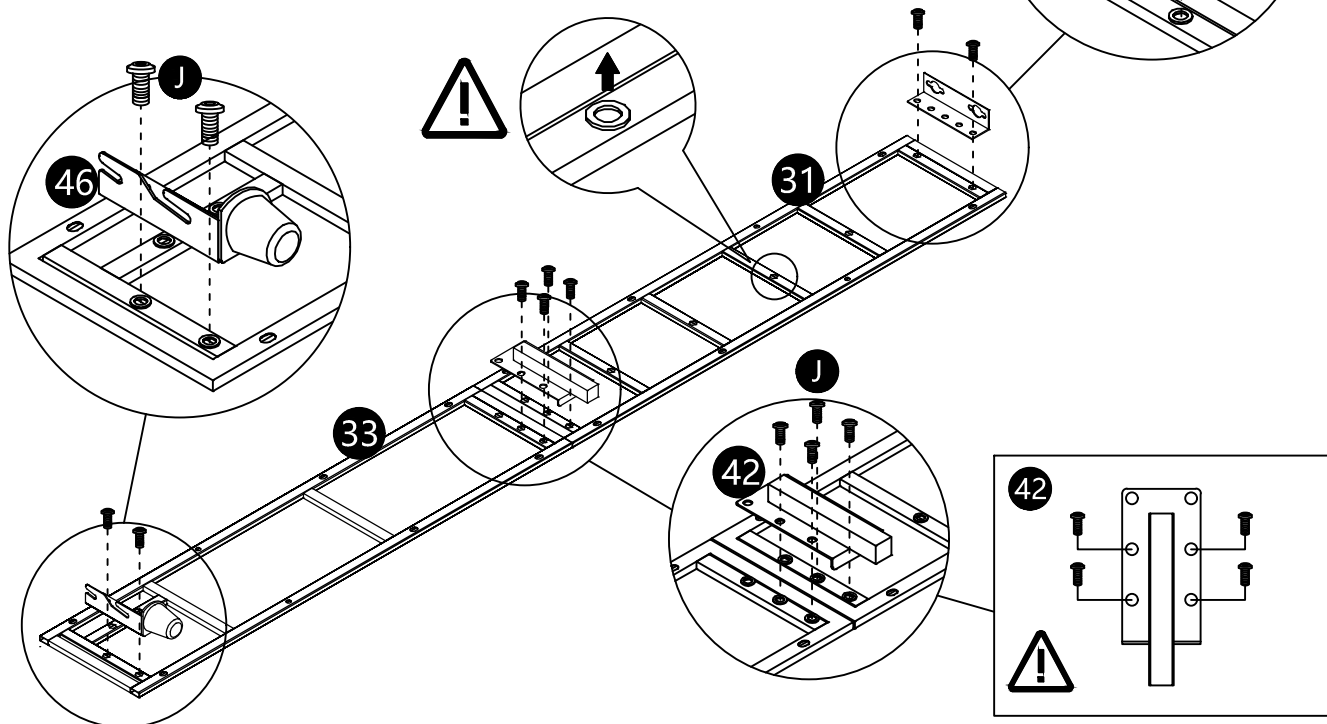
34



35

M8X13
JX8pcs

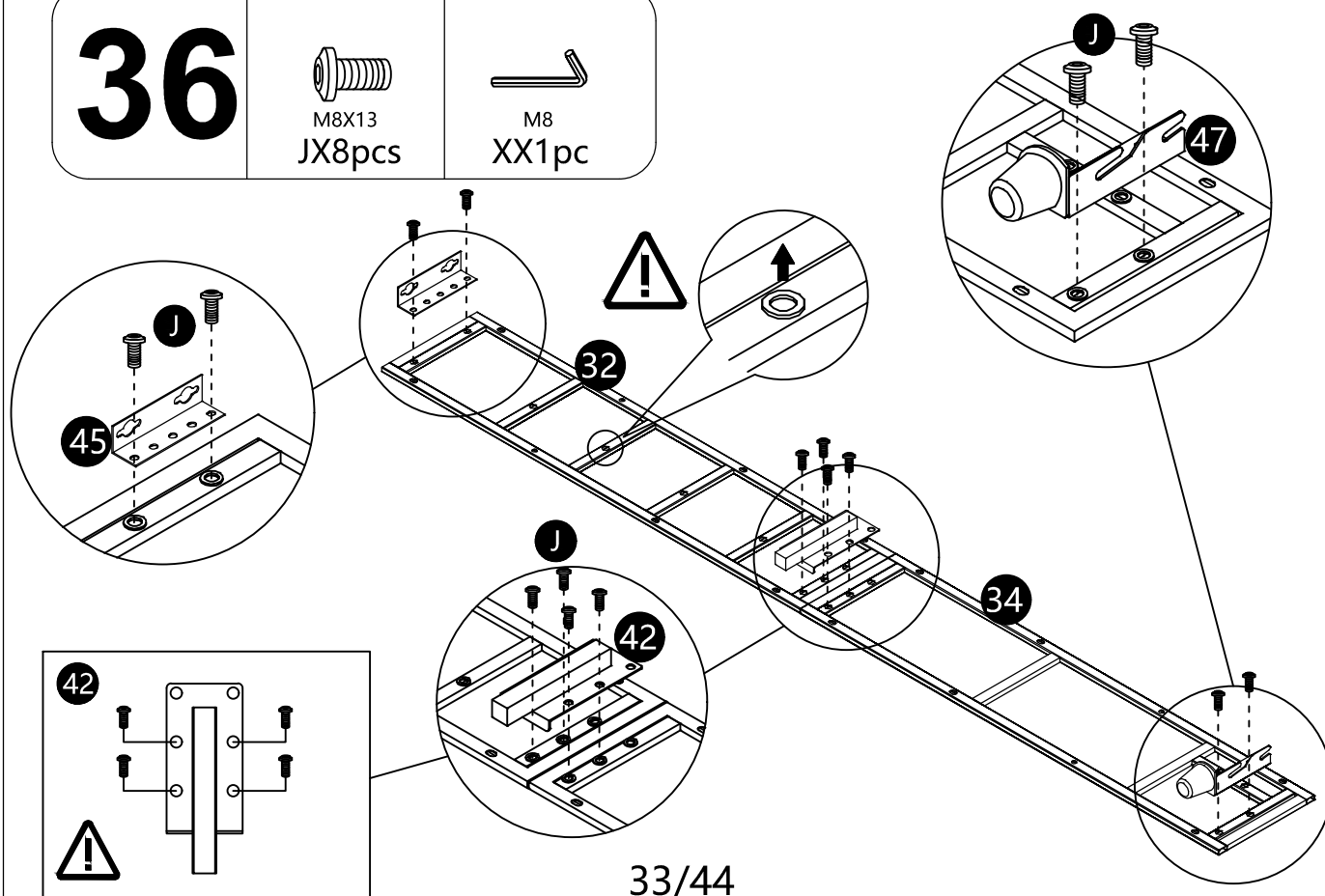
M8
XX1pc



36

M8X13
JX8pcs

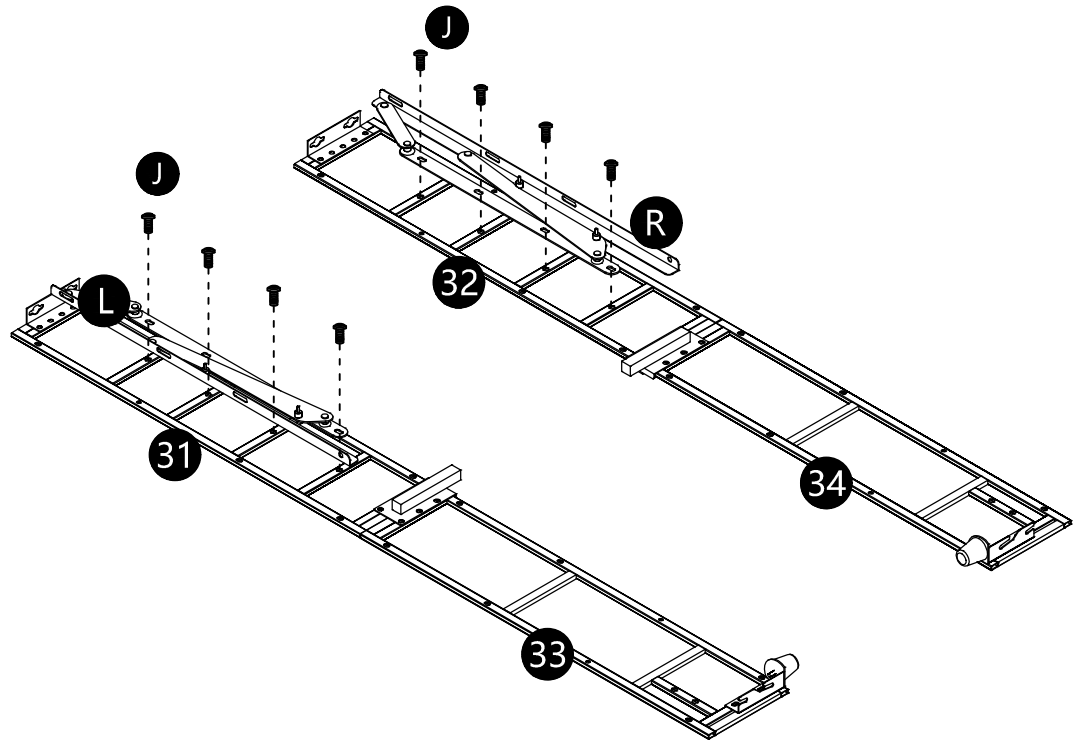
M8
XX1pc



37

M8X13
JX8pcs

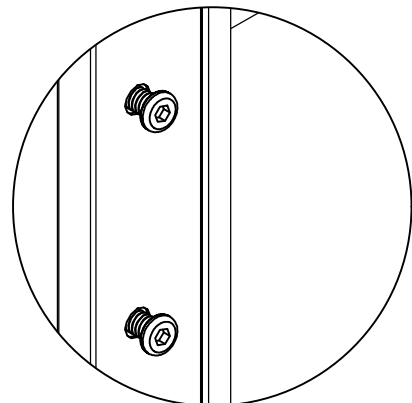
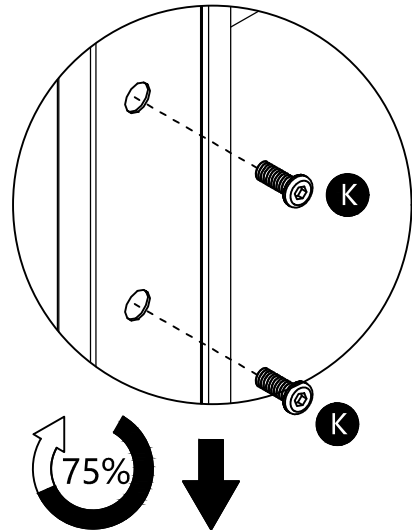
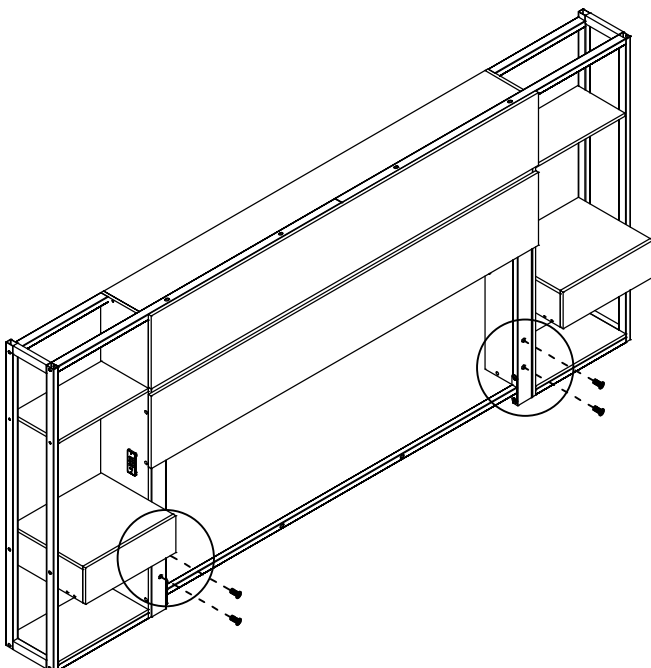
M8
XX1pc



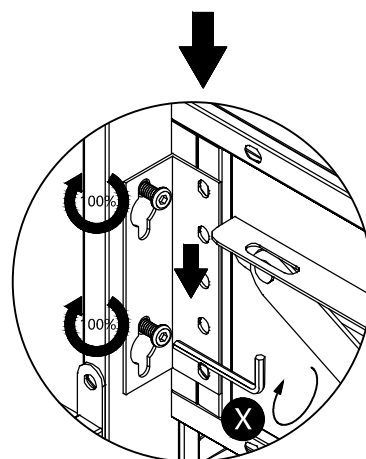
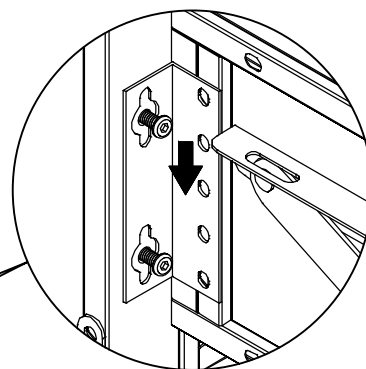
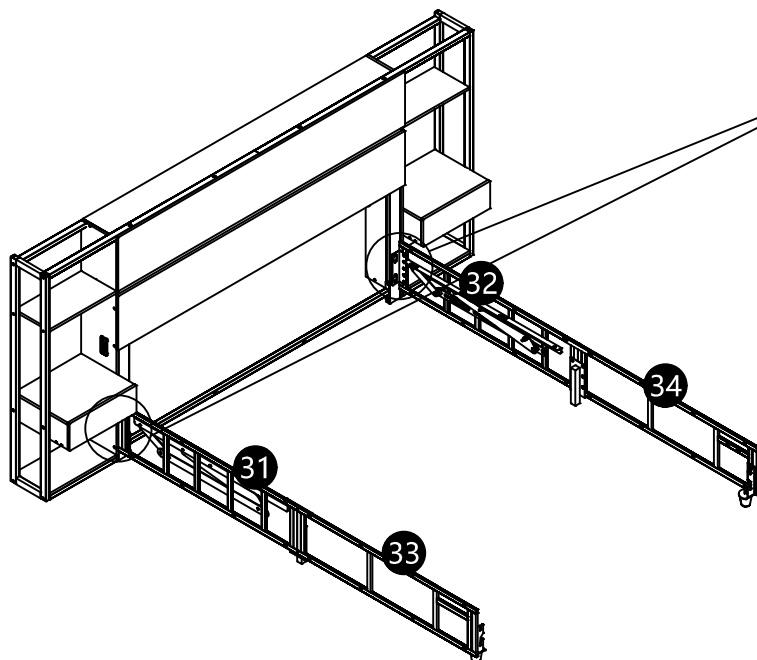
38

M8X15
KX4pcs

M8
XX1pc



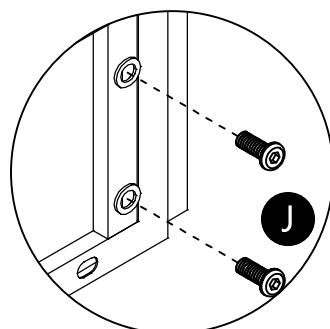
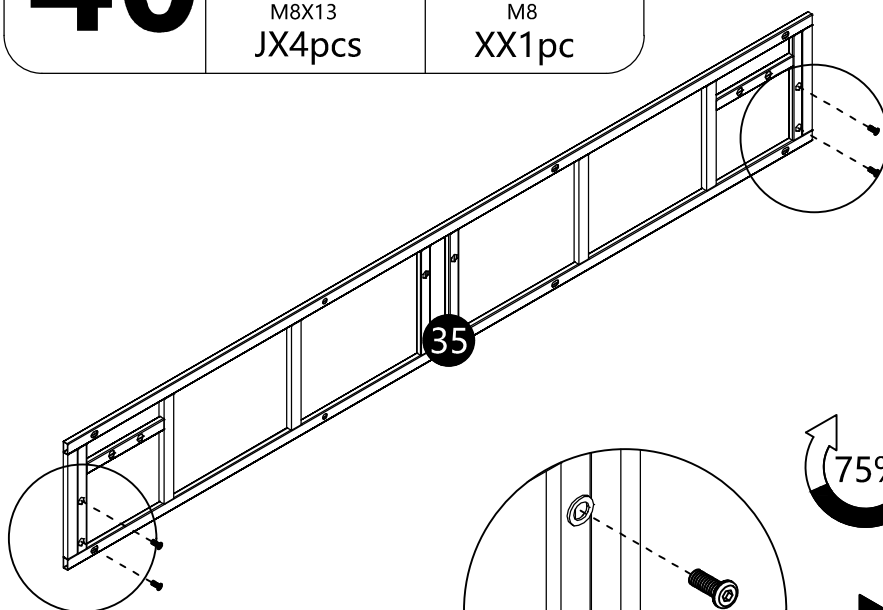
39



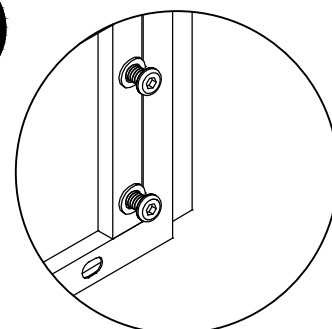
40

M8X13
JX4pcs

M8
XX1pc

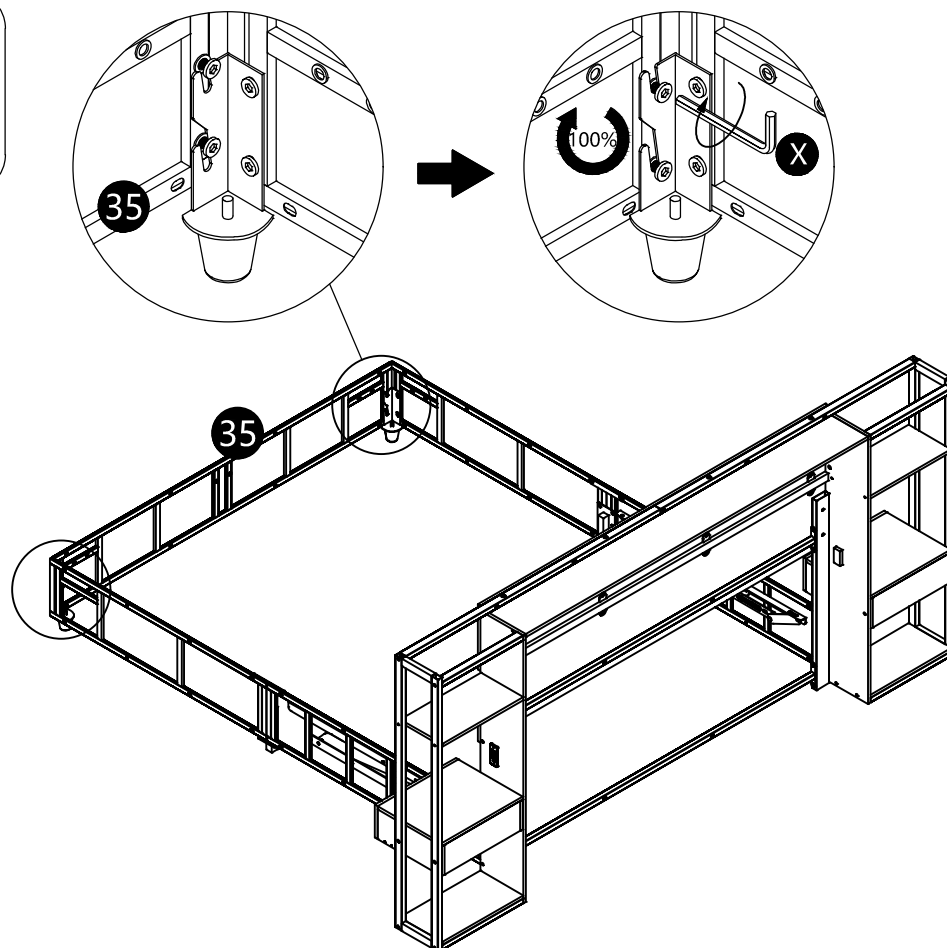


75%

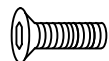


35/44

41



42



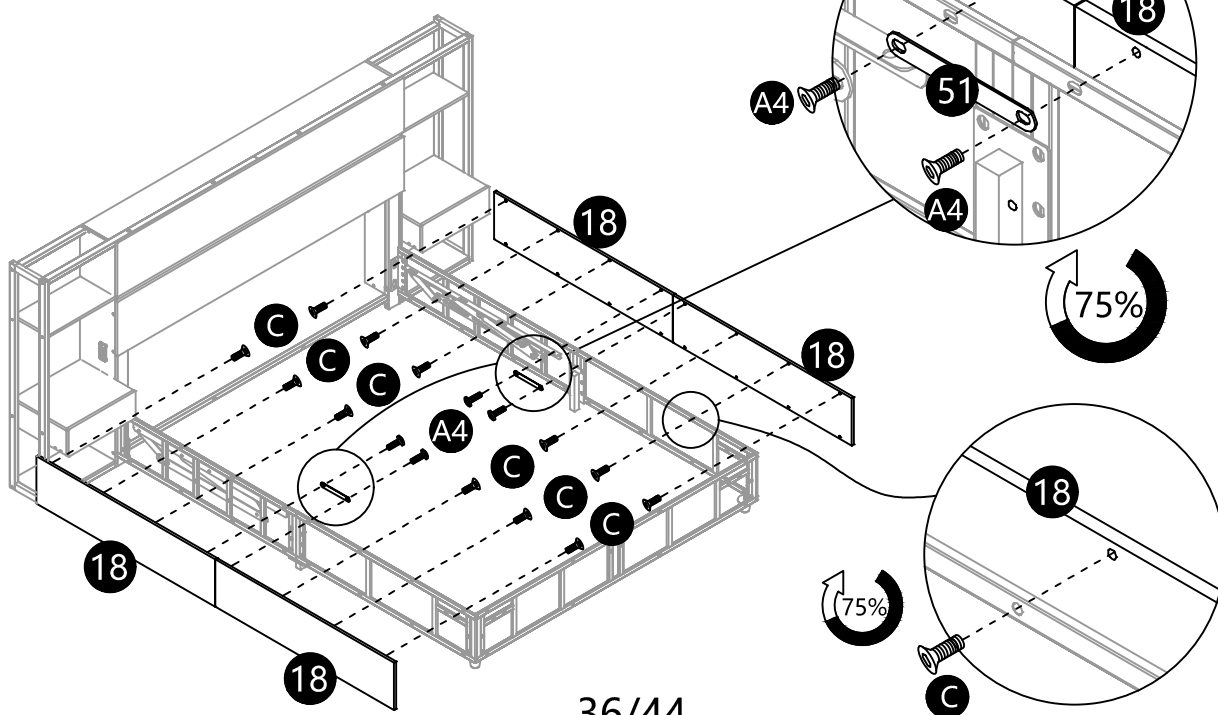
M6X20
CX12pcs



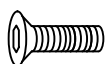
M6X20
A4X4pcs



M6
WX1pc



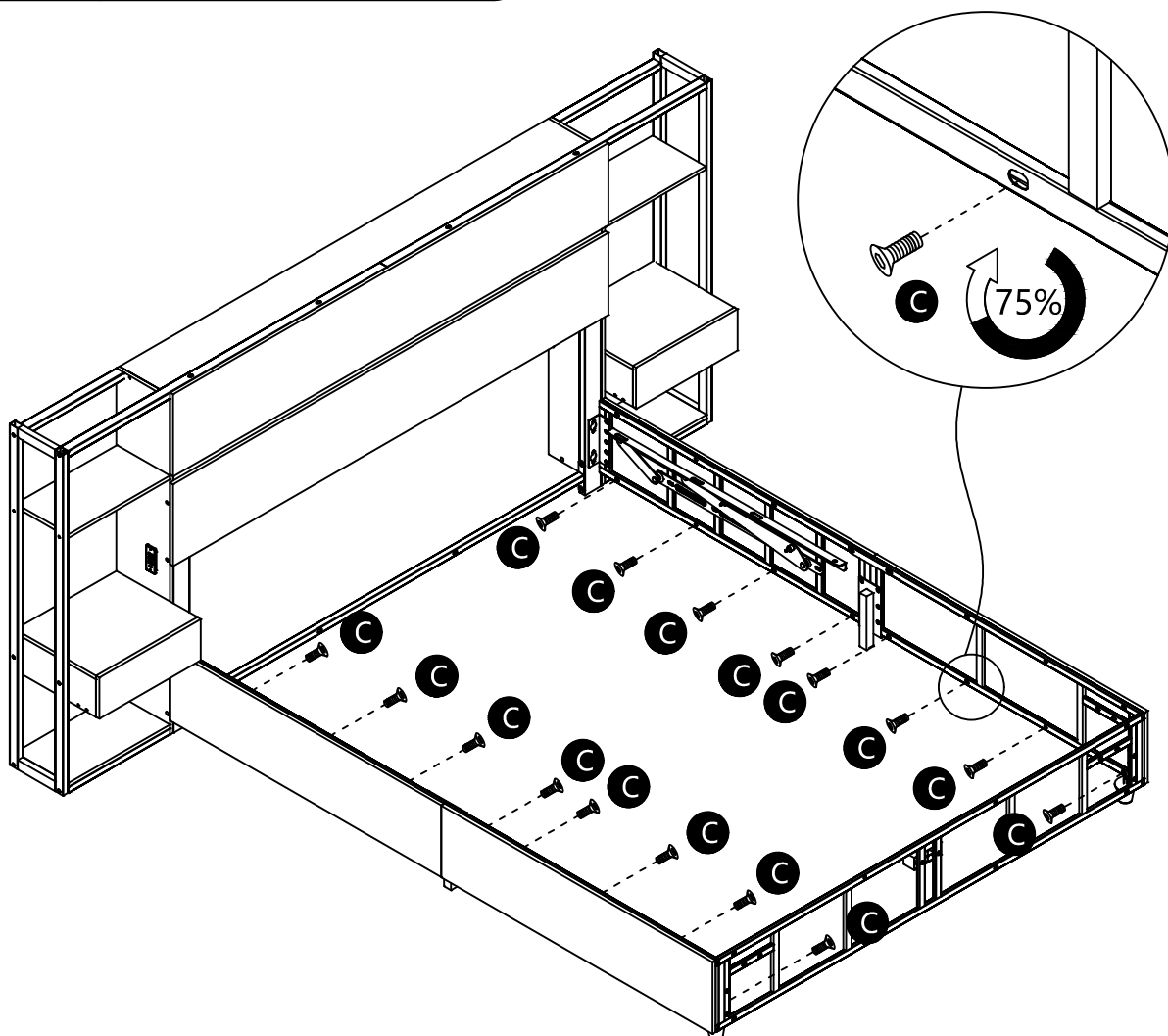
43



M6X20
CX16pcs



M6
WX1pc



* After aligning all holes, fully tighten the screws from this step as well as steps 25 and 42

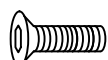
* Nach dem Ausrichten aller Löcher die Schrauben aus diesem Schritt sowie den Schritten 25 und 42 vollständig festziehen

* После выравнивания всех отверстий полностью затяните винты с этого этапа, а также с этапов 25 и 42

* Después de alinear todos los orificios, apriete completamente los tornillos de este paso, así como los pasos 25 y 42

* Dopo aver allineato tutti i fori, stringere completamente le viti da questo passaggio così come i passaggi 25 e 42

44



M6X20
CX8pcs



M6
WX1pc

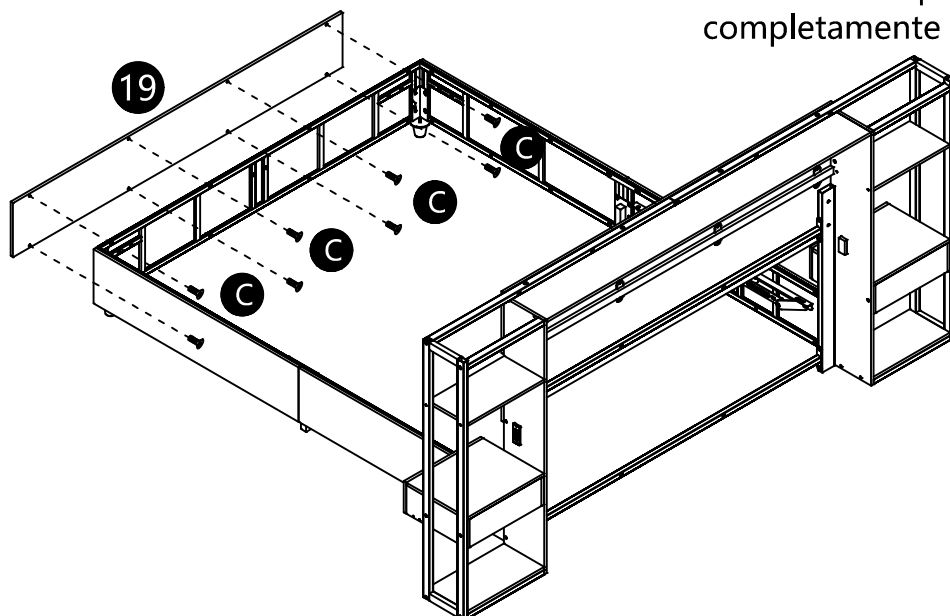
* Align the holes before fully locking the screws

* Ausrichten Sie die Löcher, bevor Sie die Schrauben vollständig sperren

* Alignez les trous avant de verrouiller complètement les vis

* Alinea los agujeros antes de bloquear completamente los tornillos

* Allinea i fori prima di bloccare completamente le viti



45



M8X13
JX4pcs



M8
XX1pc

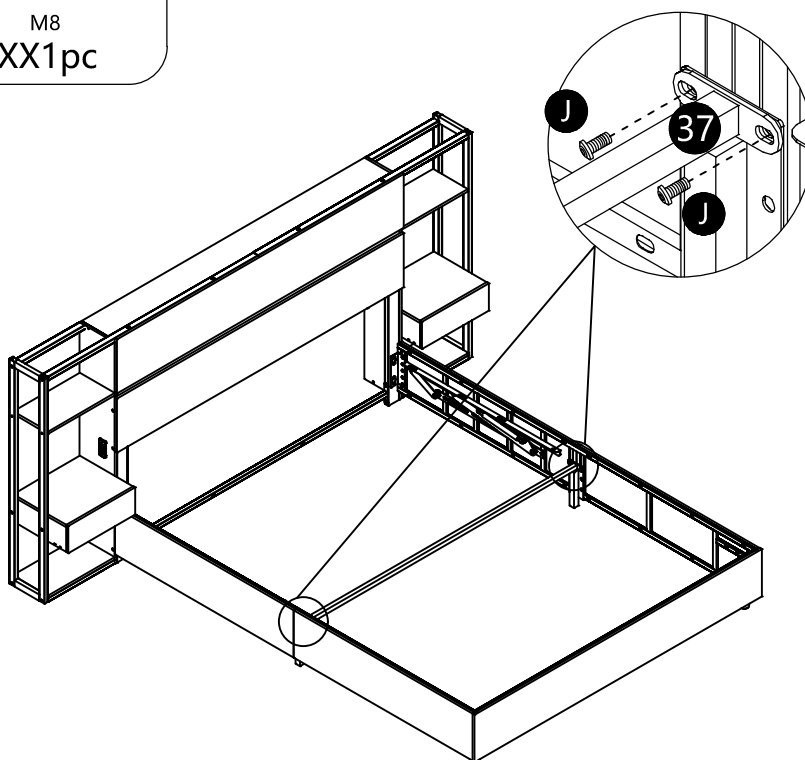
*For Step 45, please refer to the illustration for installation.

*Pour l'étape 45, veuillez vous référer à l'illustration pour l'installation.

*Für Schritt 45 beachten Sie bitte die Abbildung für die Montage.

*Per il passo 45, fare riferimento all'illustrazione per l'installazione.

*Para el paso 45, consulte la ilustración para la instalación.



46



M8X13
JX8pcs



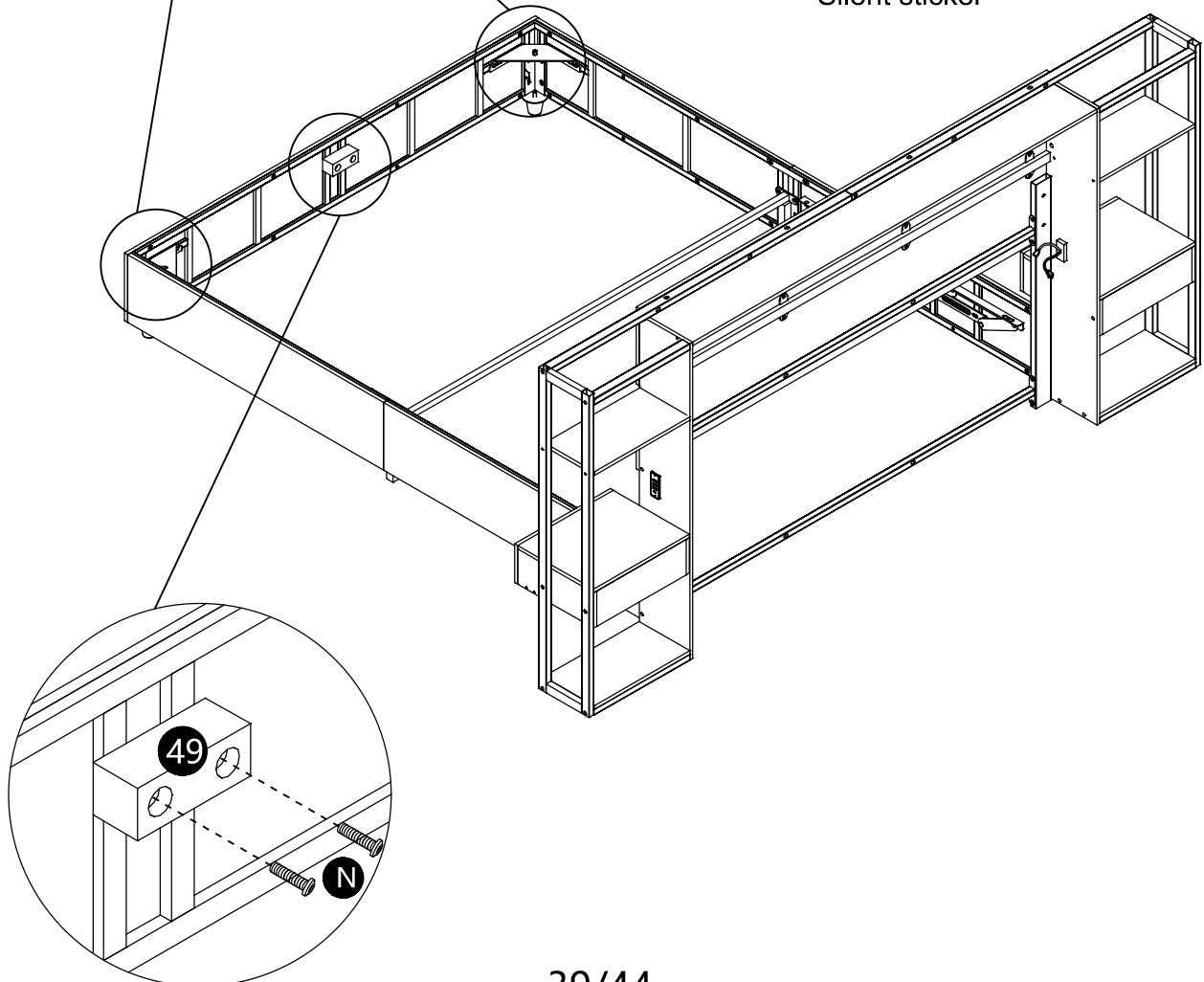
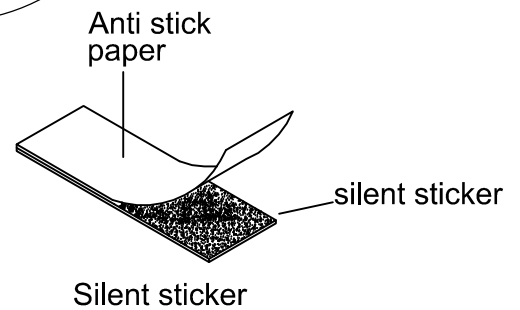
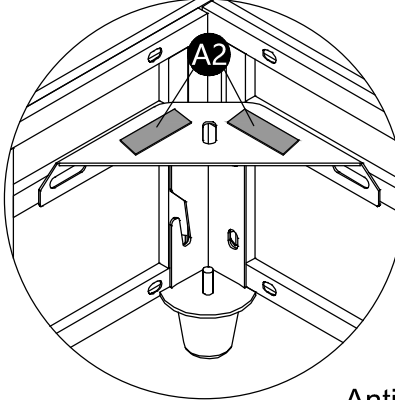
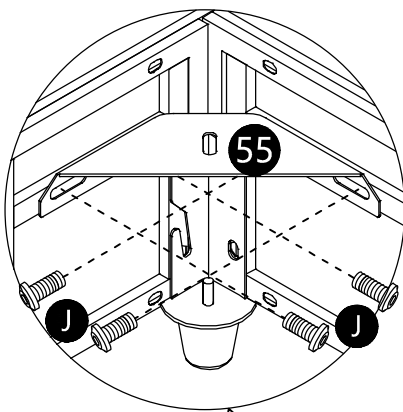
M8X35
NX2pcs



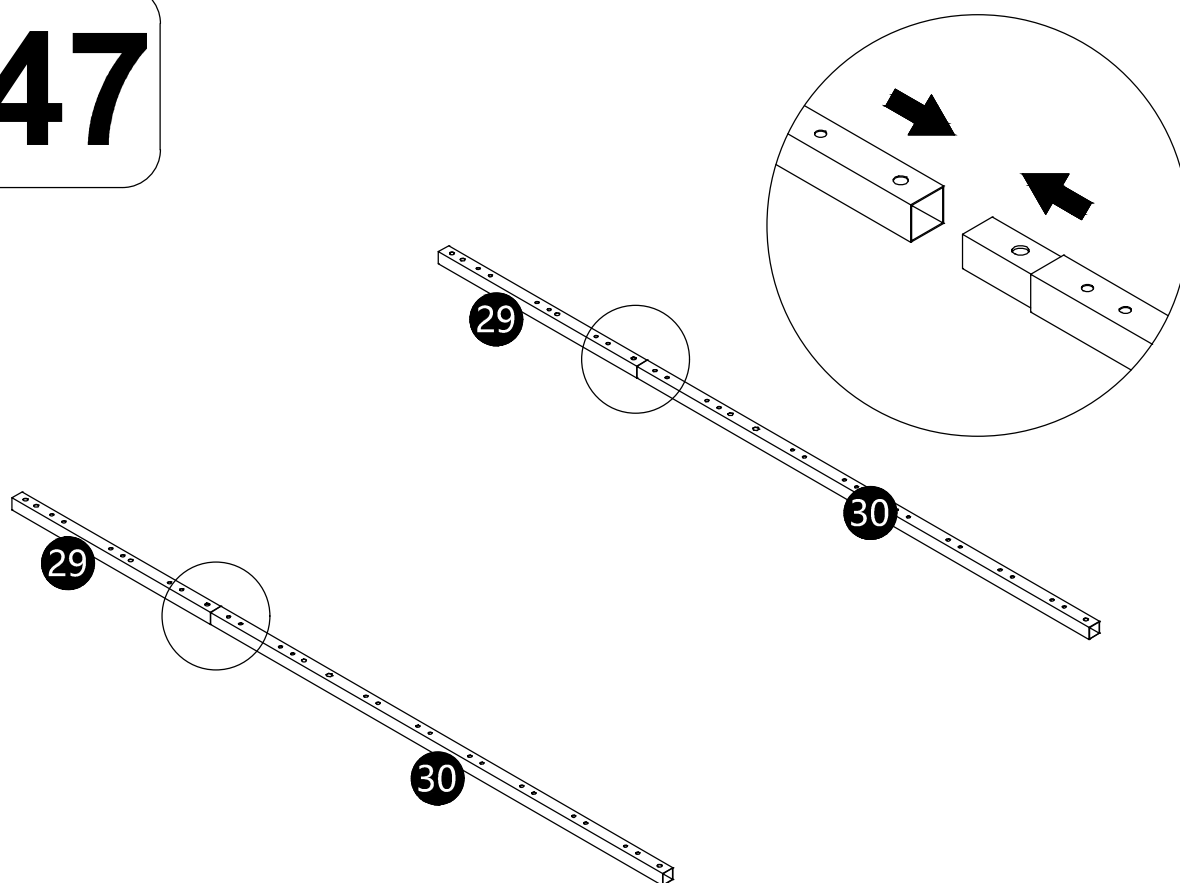
M8
XX1pc



A2X4pcs



47



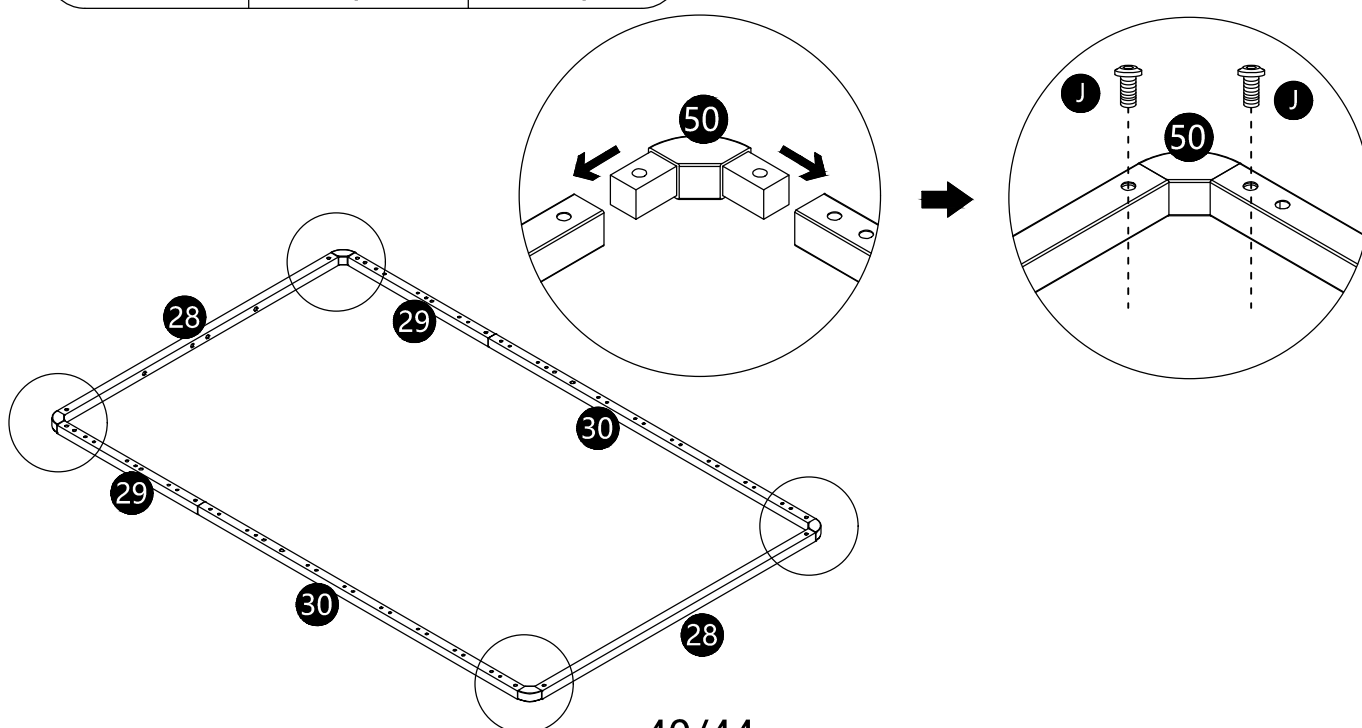
48



M8X13
JX8pcs



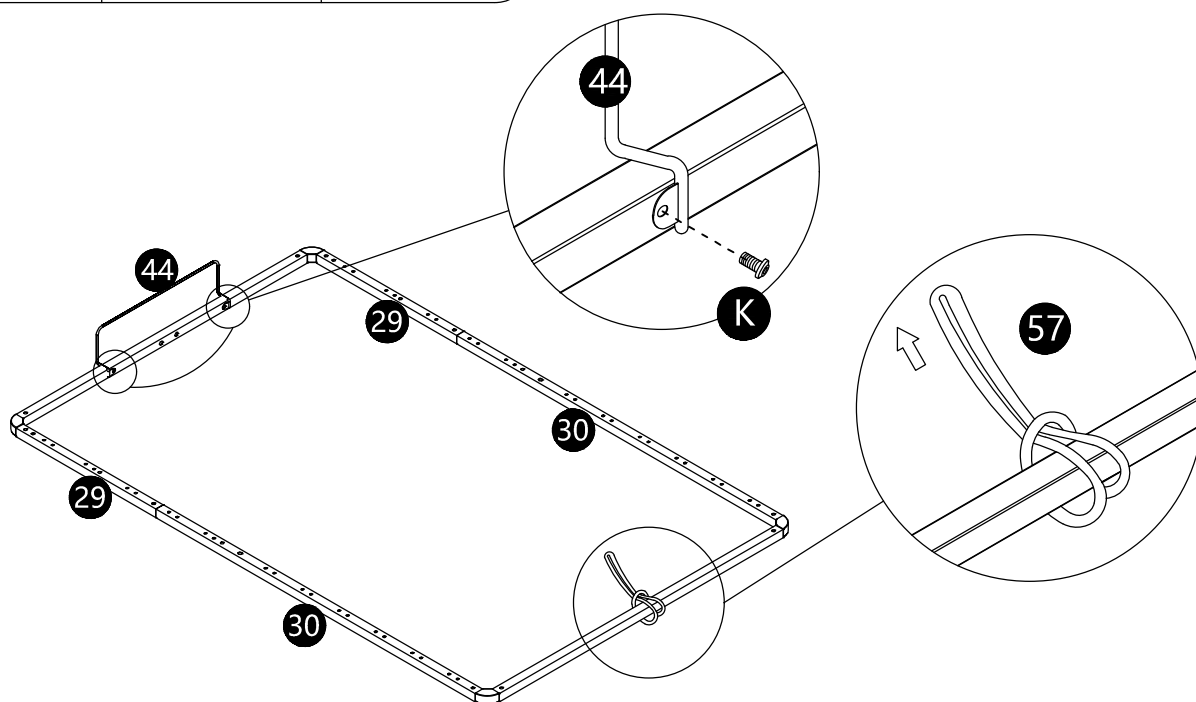
M8
XX1pc



49

M8X15
KX2pcs

M8
SX1pc



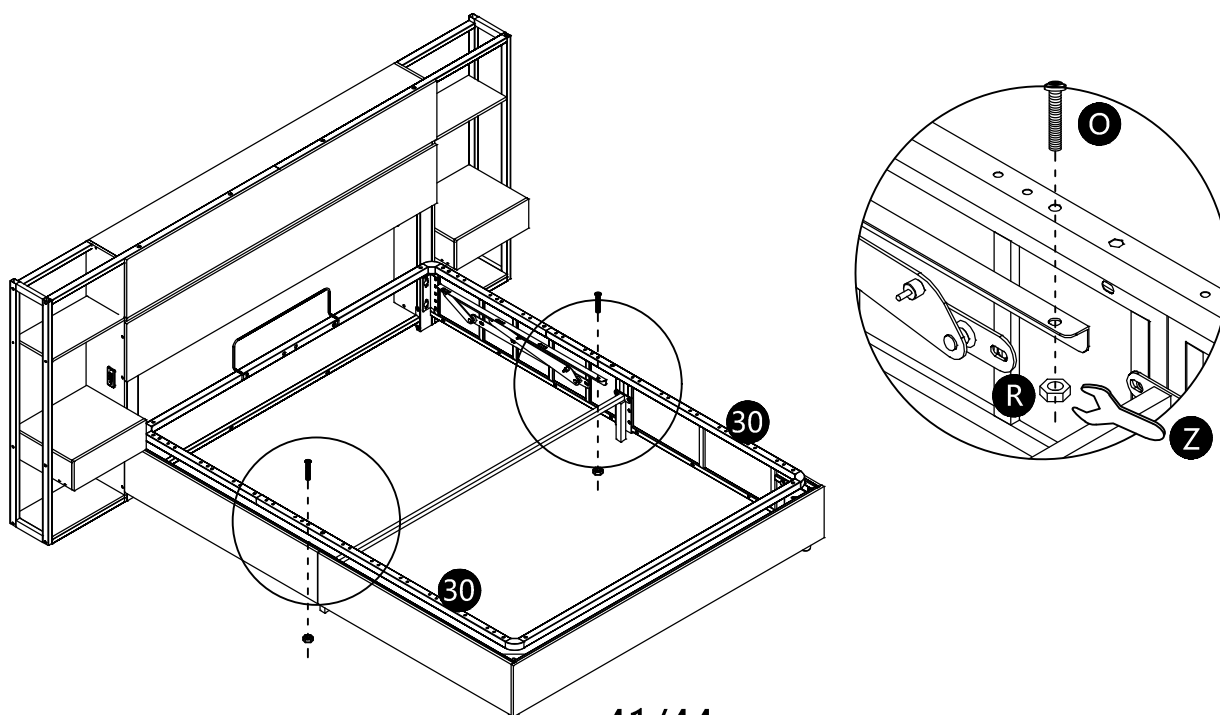
50

M8X45
OX2pcs

M8
XX1pc

M8
RX2pcs

ZX1pc



51



M8X45
OX6pcs



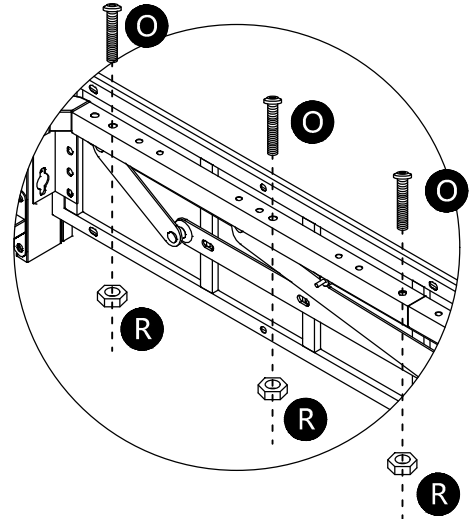
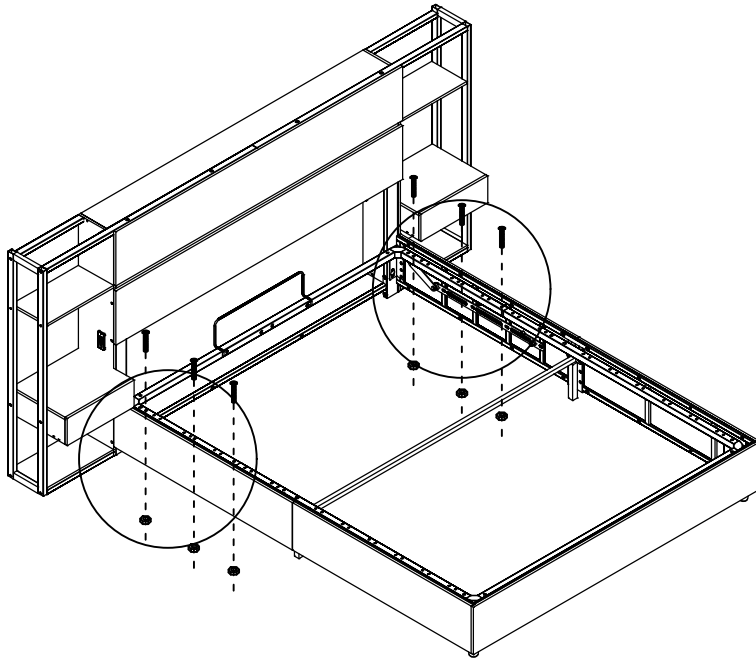
M8
XX1pc



M8
RX6pcs



ZX1pc



52



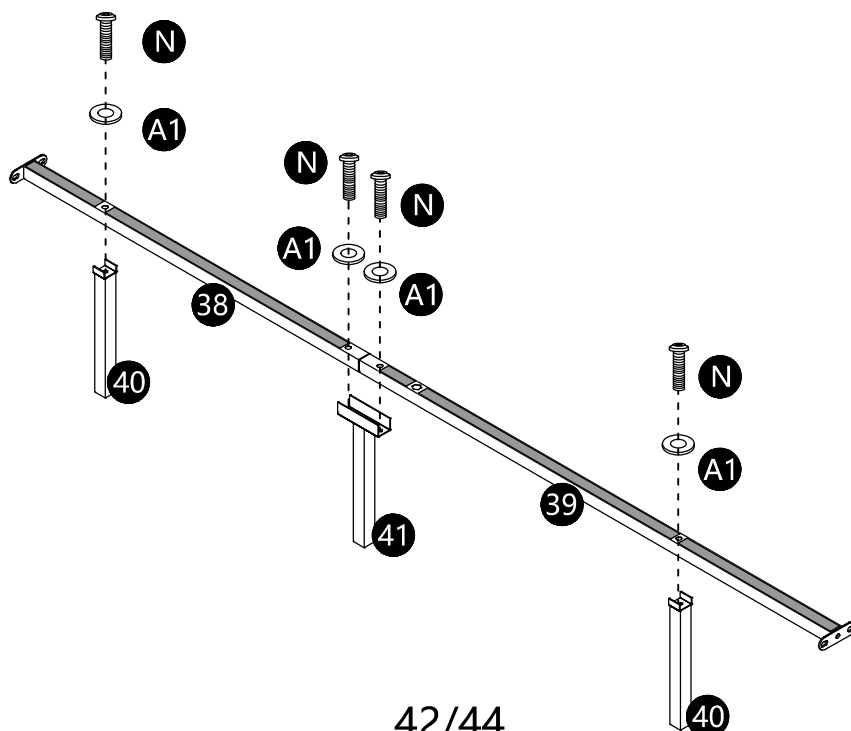
M8X35
NX4pcs



M8*Ø22
A1X4pcs



M8
XX1pc



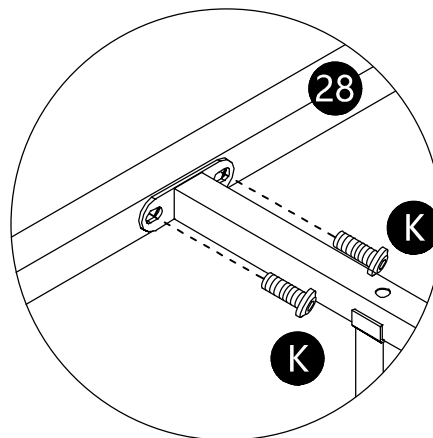
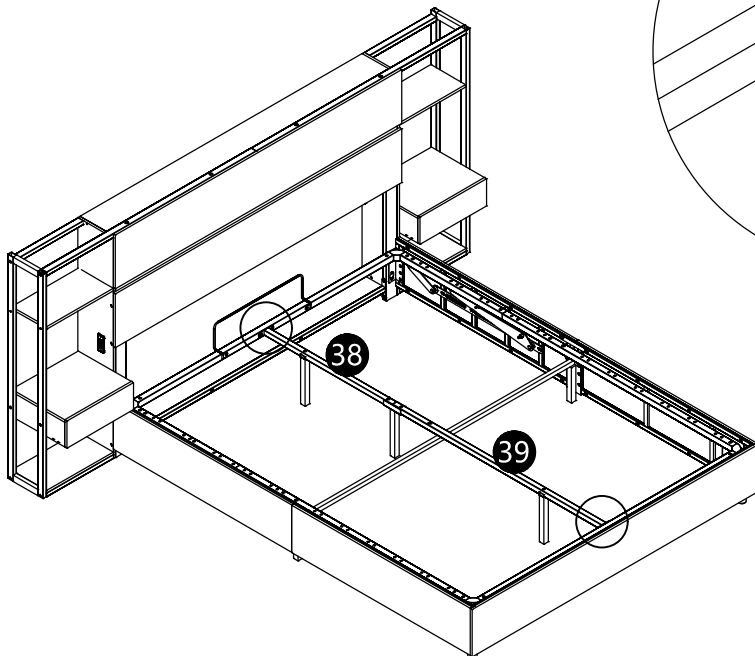
53



M8X15
KX4pcs



M8
SX1pc



54



M8*30
MX2pcs



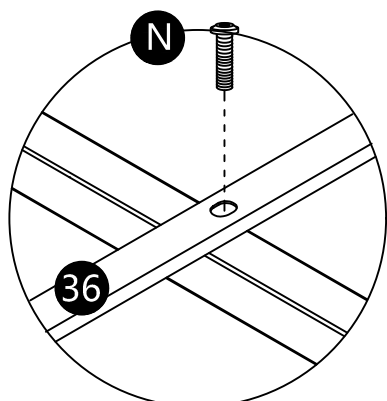
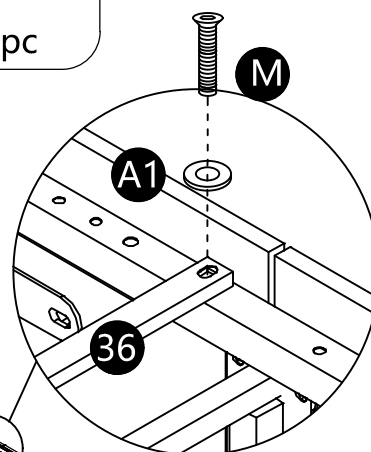
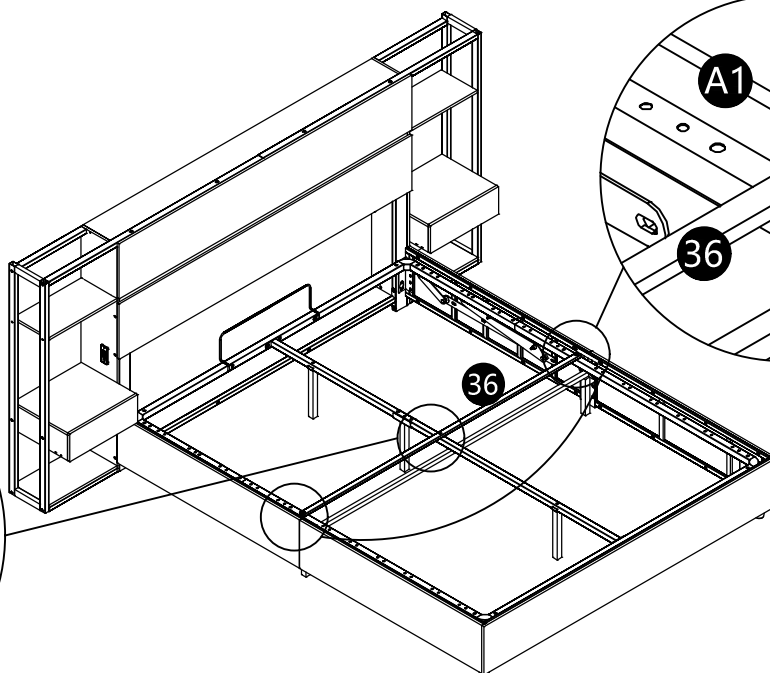
M8*35
NX1pcs



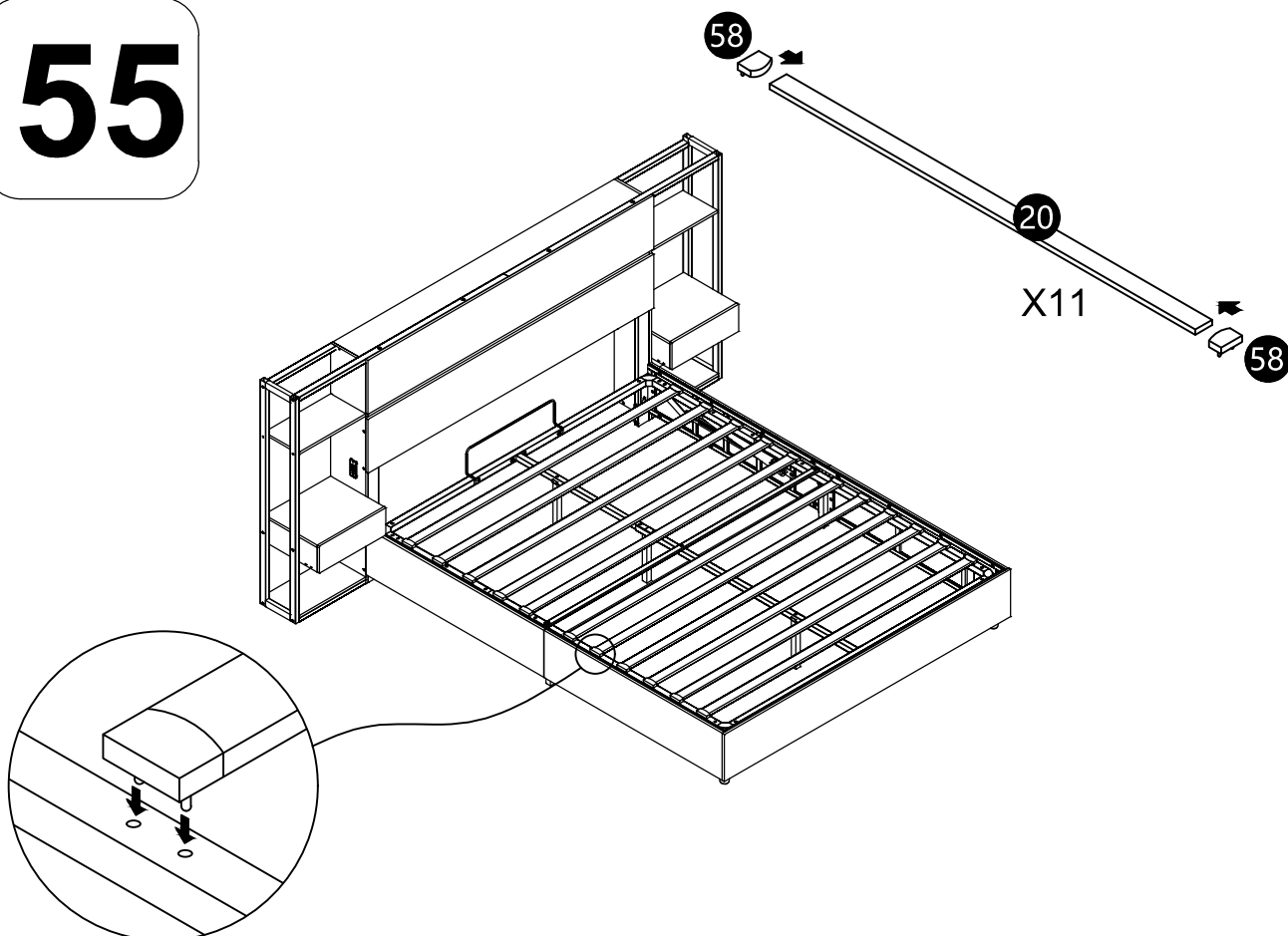
M8*Ø22
A1X1pcs



M8
XX1pc



55



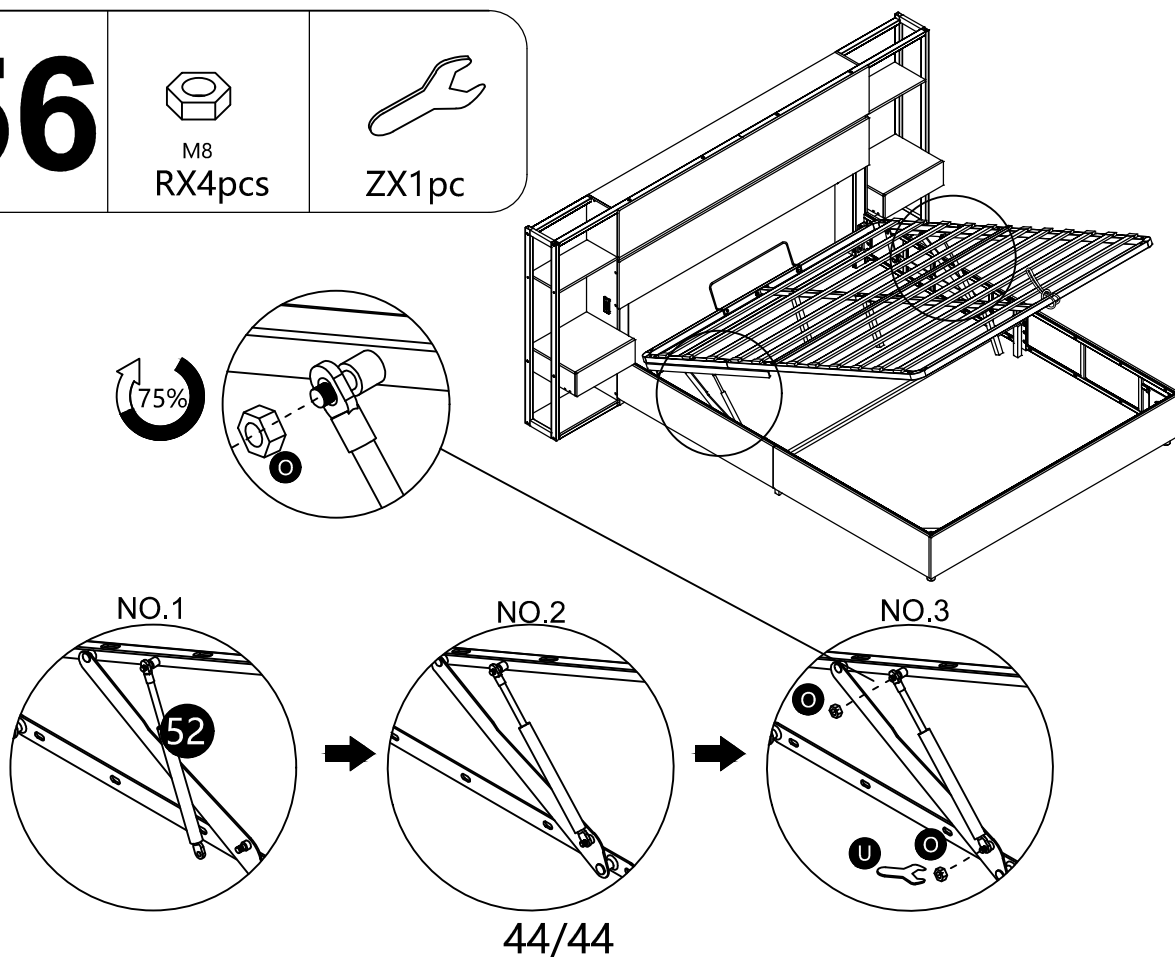
56



M8
RX4pcs



ZX1pc





Importeur	Decobus Handel GmbH		
Adresse	Innungsstraße 9,21244 Buchholz,Deutschland		
Email/URL	https://www.decobusgroup.de		
Hersteller	Guangdong Zhangong Electrical Technology Co., LTD		
Adresse	701, Building 29, Zhifu Garden, Xingtan Town, Shunde District, Foshan City		
Email/URL	610488898@qq.com		
Partienumm	202507		
Hergestellt in	China		
Produkt: MOUNTABLE USB Hub/USB CHARGER Model:ZG-USB-12			
Input : 100-240V 50/60HZ			
<table border="1"><tr><td>EC</td><td>REP</td></tr></table>	EC	REP	Decobus Handel GmbH Innungsstraße 9,21244 Buchholz,Deutschland https://www.decobusgroup.de
EC	REP		

EU DECLARATION OF CONFORMITY

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

ZG-USB-12 FURNITURE SOCKET 100-240V/0.6A/ 50Hz/60Hz

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

Guangdong Zhangong Electric Technology Co., LTD

701, Building 29, zhifuyuan Industrial Zone, Xingtan town, Shunde District, Foshan City,

Guangdong Province

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

4. 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): **ZG-USB-12 FURNITURE SOCKET 100-240V/0.6A/ 50Hz/60Hz**

5. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: EMC Directive 2014/30/EU. Low Voltage Directive 2014/35/EU. RoHS Directive 2011/65/EU

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

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

DIN VDE 0620-1(VDE 0620-1):2021-02, DIN VDE 0620-2-1 VDE 0620-2-1:2021-02/A1 VDE 0620-2-1/A1:2023-09, EN IEC 61558-1:2019, EN 61558-2-16:2009+A1:2013 IEC 62321-2:2021, IEC 62321-3-1:2013, IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2: 2017 and IEC 62321-7-1: 2015, IEC 62321-6:2015

7. Additional information: Risk of electric shock. Do not open. For indoor use only.

Signed for and on behalf of:

Guangdong Zhangong Electric Technology Co., LTD

(place and date of issue): 2025.12.2

Guangdong, NOV 30TH, 2025

(name, function) (signature): 陈伟荣



Shenzhen ZKT Technology Co., Ltd.

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



Certificate of Compliance

Certificate Number: ZKT-250327L5652C

Certificate's Holder : Guangdong Zhangong Electric Technology Co., Ltd
701, Building 29, zhifuyuan Industrial Zone, Xingtang town, Shunde District, Foshan City, Guangdong Province

Manufacturer : Guangdong Zhangong Electric Technology Co., Ltd
701, Building 29, zhifuyuan Industrial Zone, Xingtang town, Shunde District, Foshan City, Guangdong Province

Trade Mark : /

Product : Mountable USB Hub/USB CHARGER

Model(s) : ZG-USB-12-B
ZG-USB-12, ZG-USB-12-C

Test Standard : EN 55032:2015 + A11:2020 + A1:2020
EN 55035:2017 + A11:2020
EN IEC 61000-3-2:2019 + A1:2021 + A2:2024
EN 61000-3-3:2013 + A1:2019 + A2:2021

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of EMC Directive 2014/30/EU. The essential requirements are fulfilled accordingly based on the technical specifications applicable at the time of issuance. It is only valid in connection with the test report number: ZKT-250327L5652E.



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

Shenzhen ZKT Technology Co., Ltd.

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



Certificate of Compliance

Certificate Number: ZKT-250327L5653C

Certificate's Holder : Guangdong Zhangong Electric Technology Co., Ltd
701, Building 29, zhifuyuan Industrial Zone, Xingtian town,
Shunde District, Foshan City, Guangdong Province

Manufacturer : Guangdong Zhangong Electric Technology Co., Ltd
701, Building 29, zhifuyuan Industrial Zone, Xingtian town,
Shunde District, Foshan City, Guangdong Province

Trade Mark : /

Product : Mountable USB Hub/USB CHARGER

Model(s) : ZG-USB-12-B
ZG-USB-12, ZG-USB-12-C

Test Standard : EN 61558-2-16:2009+A1:2013 used in conjunction with
EN IEC 61558-1:2019

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of Low Voltage Directive 2014/35/EU. The essential requirements are fulfilled accordingly based on the technical specifications applicable at the time of issuance. See also notes overleaf. It is only valid in connection with the test report number: ZKT-250327L5653S.



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



Certificate of Compliance

Certificate Number: BOKE-251211103C01C

Certificate's Holder : Guangdong Zhangong Electric Technology Co., LTD
Zertifikatsinhaber 701, Building 29, zhifuyuan Industrial Zone, Xingtan town, Shunde District, Foshan City, Guangdong Province

Manufacturer : Guangdong Zhangong Electric Technology Co., LTD
Hersteller 701, Building 29, zhifuyuan Industrial Zone, Xingtan town, Shunde District, Foshan City, Guangdong Province

Trade Mark : /
Warenzeichen

Product : Mountable USB Hub/USB CHARGER
Produkt

Model(s) : ZG-USB-12-B
Bezeichnung ZG-USB-12, ZG-USB-12-C, ZG-JJY-1UK to -8UK, ZG-JJ/12A/15A, ZG-JJM/12/15A

Test Standard : IEC 62321-3-1:2013, IEC 62321-4:2013+A1:2017, IEC 62321-5:2013,
Geprüft nach IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2017

Test Report No. : BOKE-251211103C01
Bericht Nr

The EUT described above has been consolidated by us and found in compliance with the council RoHS Directive 2011/65/EU Annex II amending Annex (EU)2015/863. The essential requirements are fulfilled accordingly based on the technical specifications applicable at the time of issuance. It is only valid in connection with the test report.

After preparation of the necessary technical documentation according the Requirement of EN IEC 63000:2018 as well as the verification of conformity the CE marking as shown below can Be affixed on the equipment.



Shenzhen Boke Testing Co., Ltd.

Address: 501, Building 1, No. 21, Lianteng Road, Loucun Community, Xinhui Street, Guangming District, Shenzhen, Guangdong, China

Web: <http://www.boke-lab.com> E-mail: admin@boke-lab.com Tel: 0755-23056504

