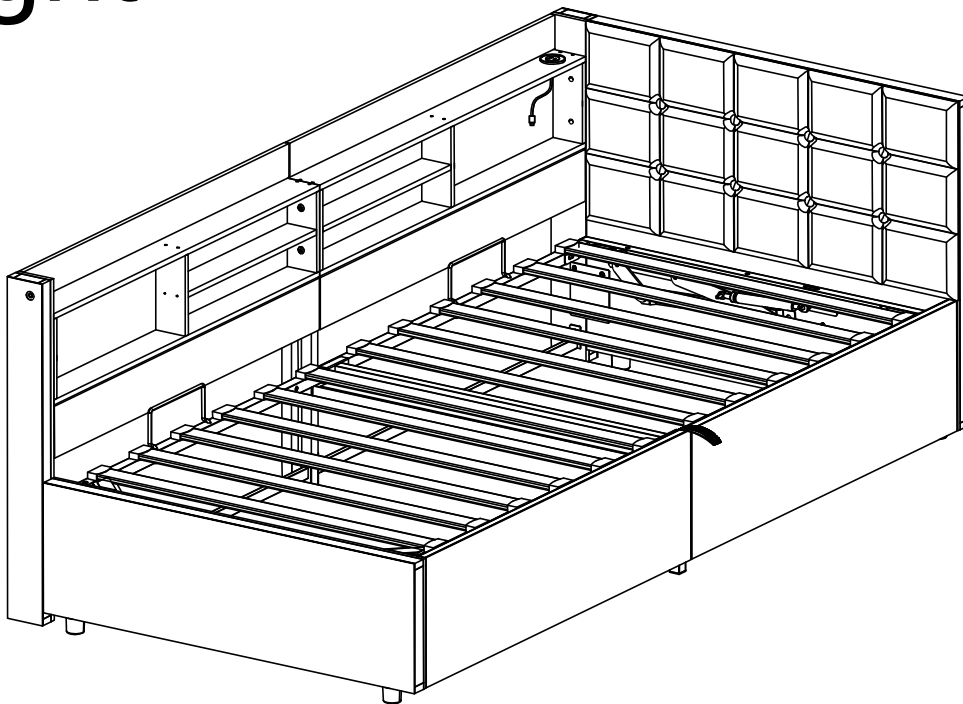


Montageanleitung | Instructions de montage Assembly Instructions| Instrucciones de montaje

SKU NUMBER:N636P469420+N636P469421

Right



- GB** This set comes in 2 boxes. If you do not receive a full set of 2 boxes, please contact our customer service.
- DE** Dieses Set wird in 2 Schachteln geliefert. Wenn Sie nicht ein komplettes Set von 2 Boxen erhalten, kontaktieren Sie bitte unseren Kundenservice.
- FR** Ce set est livré en 2 boîtes. Si vous ne recevez pas un jeu complet de 2 boîtes, veuillez contacter notre service clientèle.



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

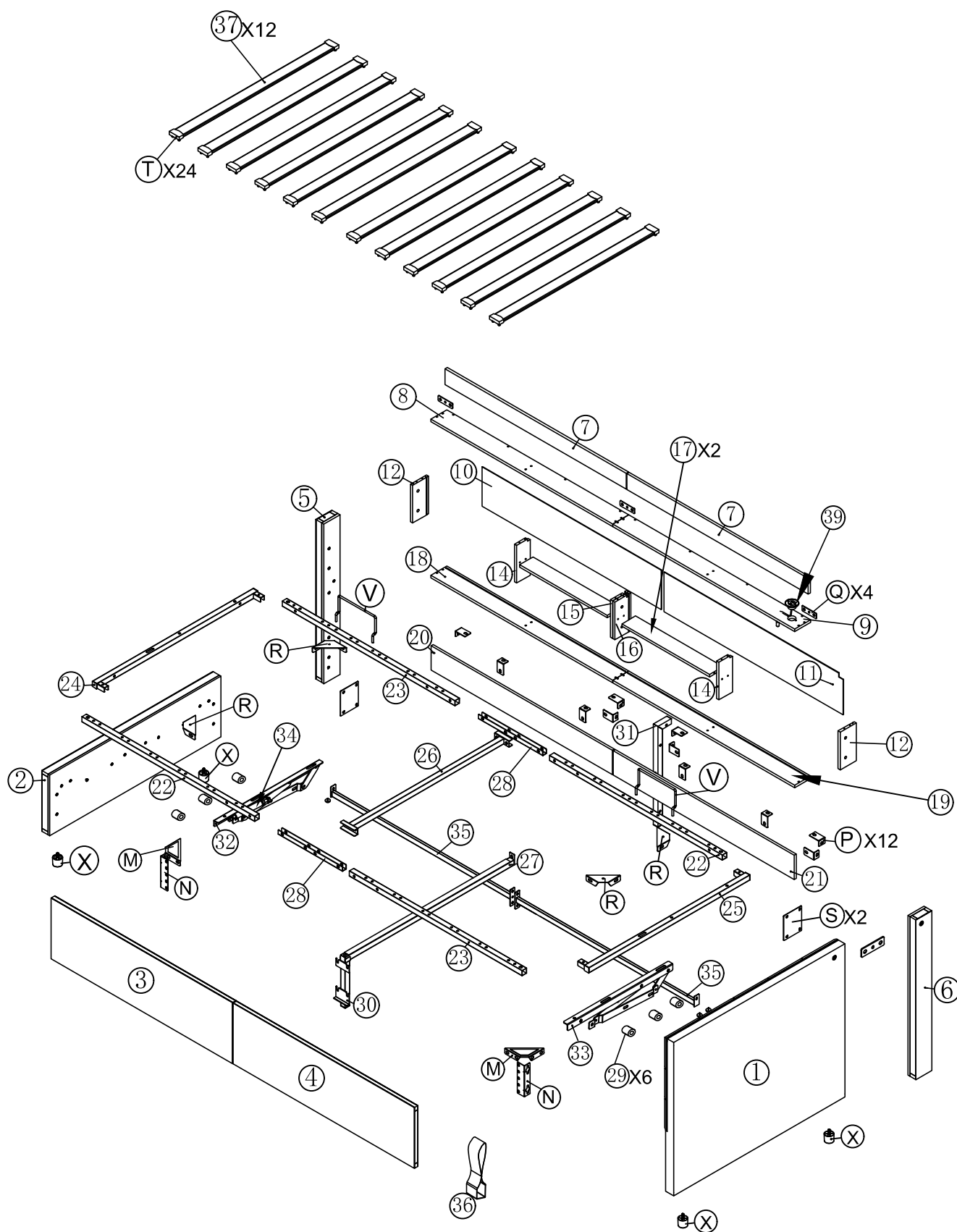
- Deve essere assemblato da un adulto. L'assemblaggio deve essere controllato da un adulto prima dell'uso
- **ATTENZIONE!** Tenere tutte le viti, le piccole parti e i sacchetti di plastica fuori dalla portata dei bambini
- Identificare correttamente tutte le parti prima dell'assemblaggio
- Non utilizzare 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

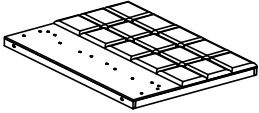
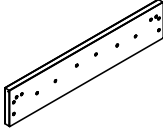
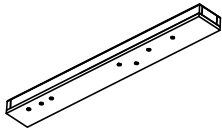
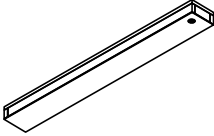
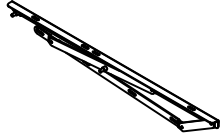
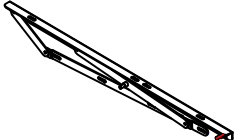
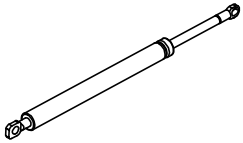
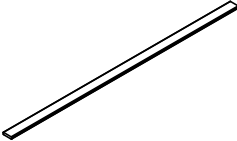
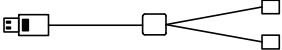
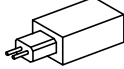
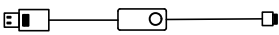
¡IMPORTANTE ! CONSERVELO PARA FUTURAS CONSULTAS: LEA ATENTAMENTE

- 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.

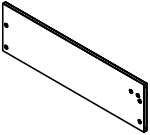
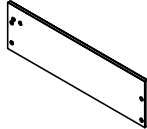
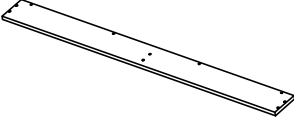
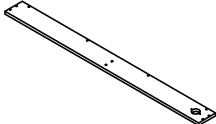
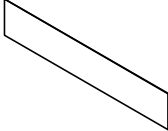




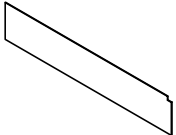
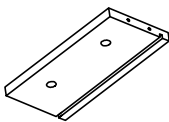
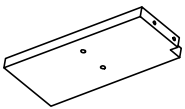
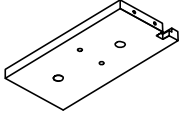
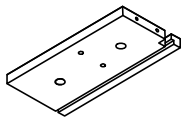
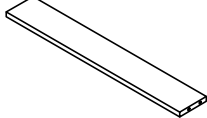
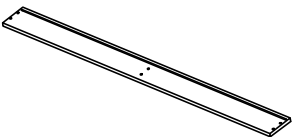
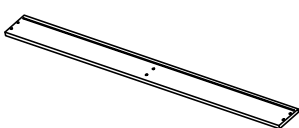
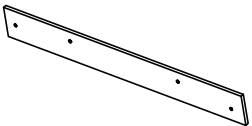
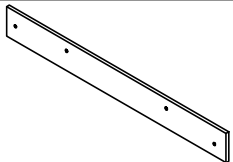
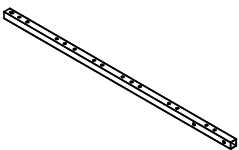
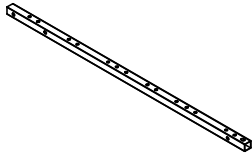
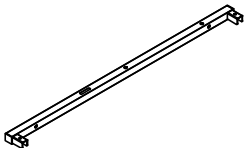
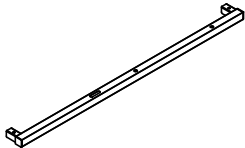
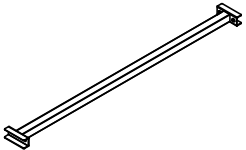
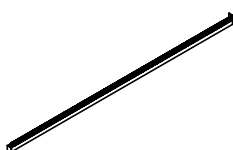
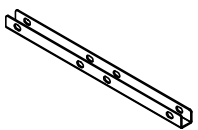
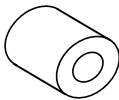
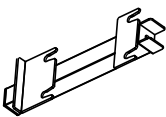
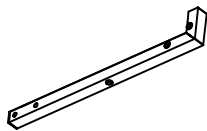
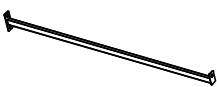
N636P469420

①		1pc	②		1pc
⑤		1pc	⑥		1pc
③②		1pc	③③		1pc
③④		2pcs	③⑦		12pcs
③⑧		1pc	③⑨		1pc
④①		1pc	ⓣ		24+2
Ⓦ		1pc	Ⓨ		1pc
Ⓩ		1pc			

N636P469421

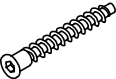
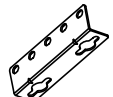
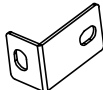
③		1pc	④		1pc
⑦		2pcs	⑧		1pc
⑨		1pc	⑩		1pc

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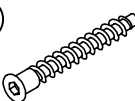
⑪		1pc	⑫		2pcs
⑭		2pcs	⑮		1pc
⑯		1pc	⑰		2pcs
⑱		1pc	⑲		1pc
⑳		1pc	㉑		1pc
㉒		2pcs	㉓		2pcs
㉔		1pc	㉕		1pc
㉖		1pc	㉗		1pc
㉘		2pcs	㉙		6pcs
㉚		1pc	㉛		1pc
㉜		2pcs	㉝		1pc

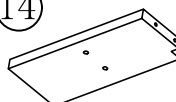
Hardware List-Hardware-Liste-Liste du matériel

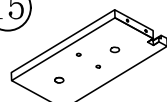
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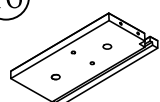
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(A)	 Bolts(M8x12mm)	16+1	(B)	 Bolts(M8x15mm)	15+1
(C)	 Bolts(M8x25mm)	46+2	(D)	 Bolts(M8x32mm)	4
(E)	 Bolts(M8x40mm)	23+2	(S3)	 M3 hex wrench	1
(S5)	 M5 hex wrench	2	(S13)	 	1
(F)	 M5x40mm	40+2	(H)	 Bolts(M8x20mm)	2
(G)	 M3.5x12mm	2	(J)	 Φ22*Φ9*1.5	6
(I)	 	16+1	(N)	 	2
(M)	 	2	(Q)	 	4
(P)	 	12	(S)	 	2
(R)	 	4	(V)	 	2
(U)	 Bolts(M8x25mm)	1	(X)	 	4

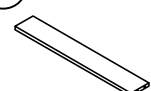
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(F) 
M5x40mm
X8

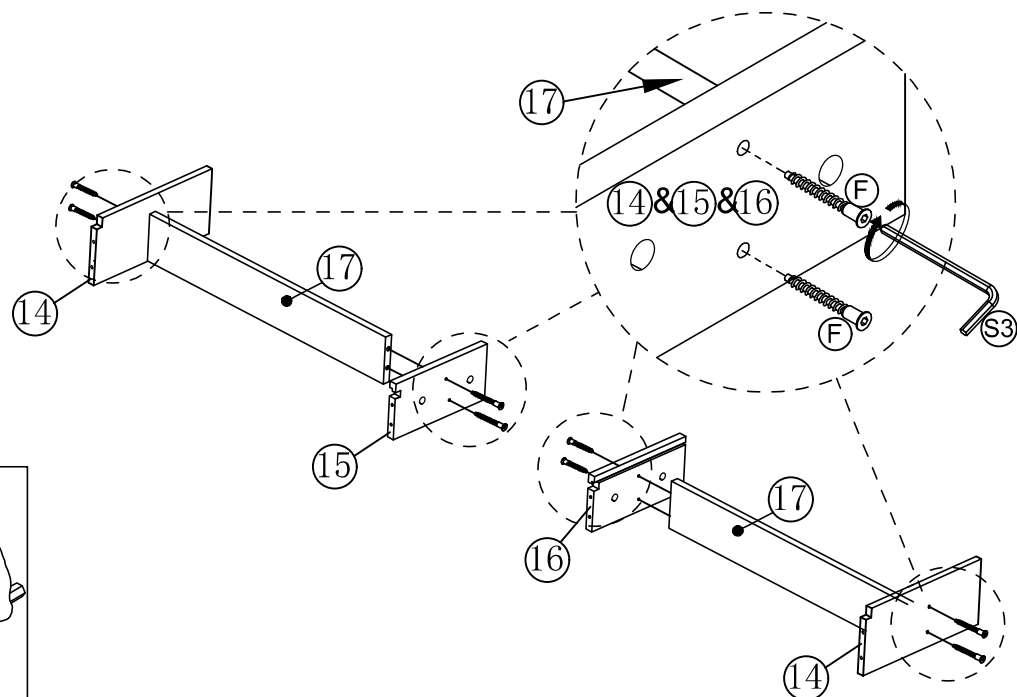
(14) 
X2

(15) 
X1

(16) 
X1

(17) 
X2

(S3) 
X1

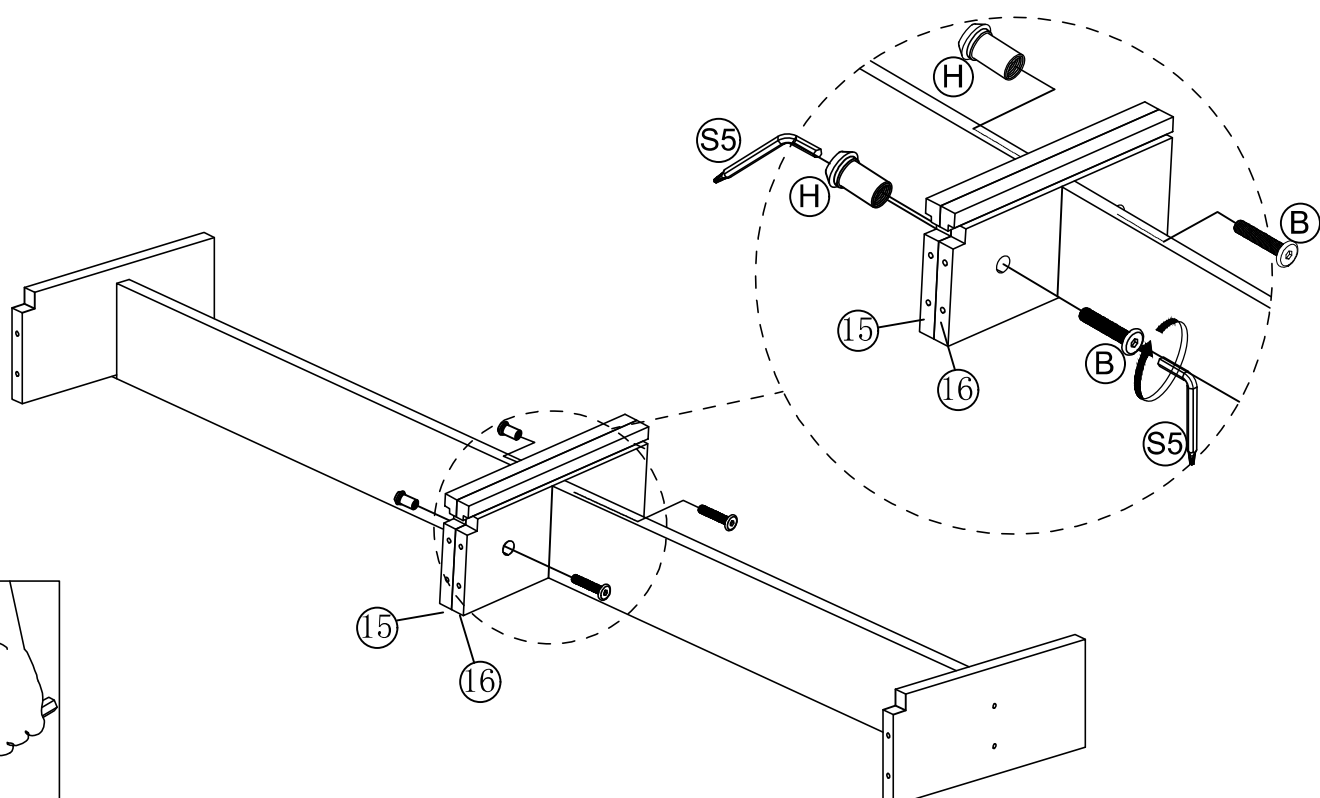


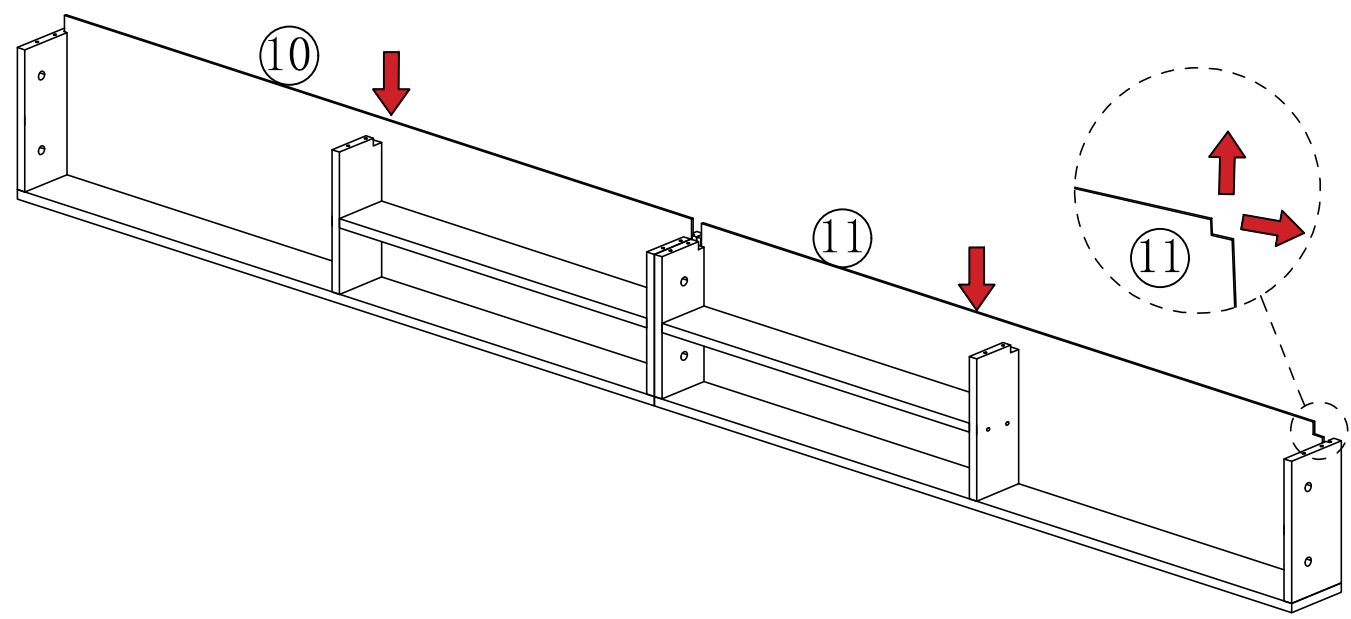
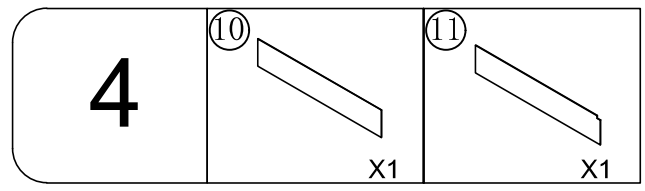
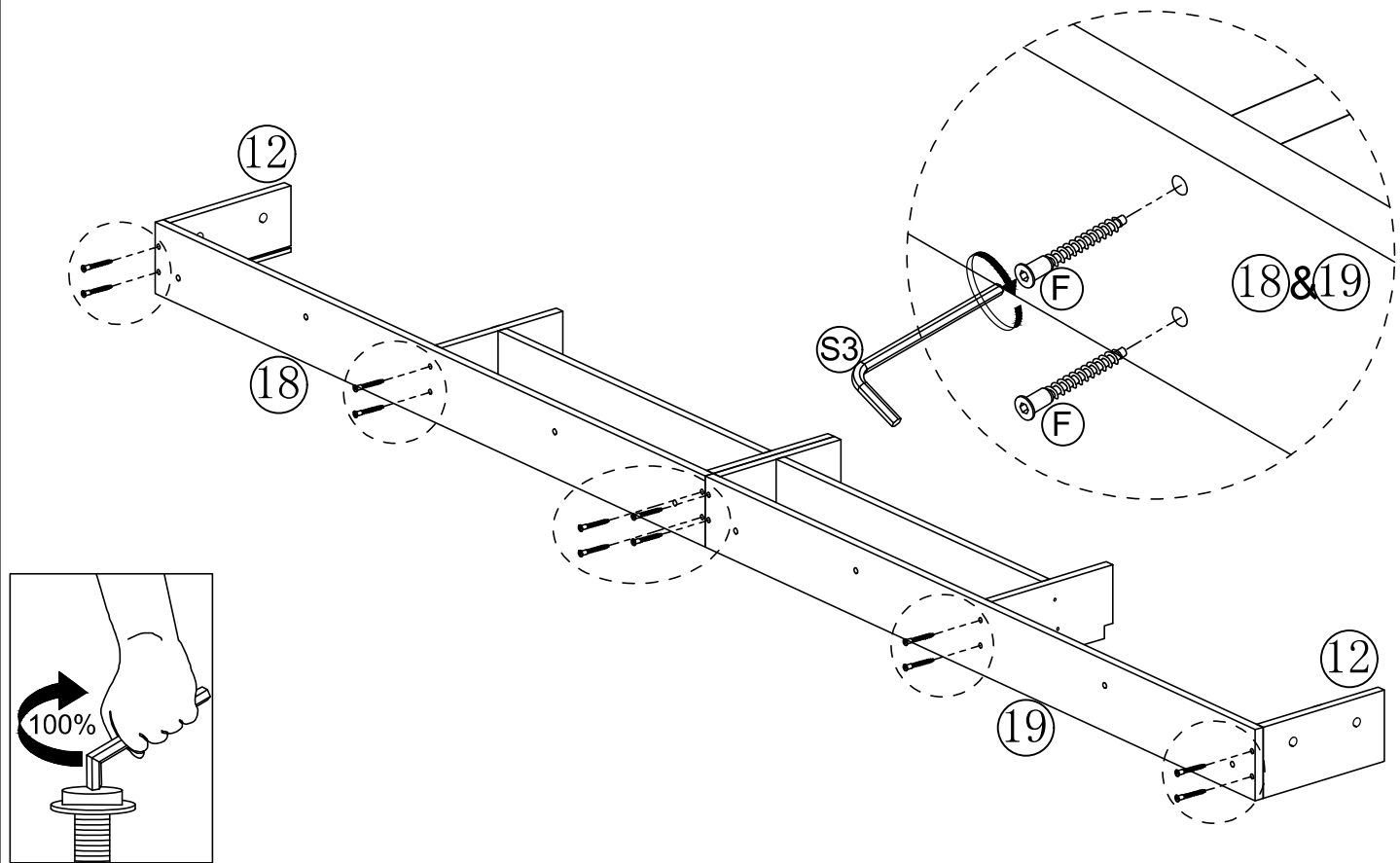
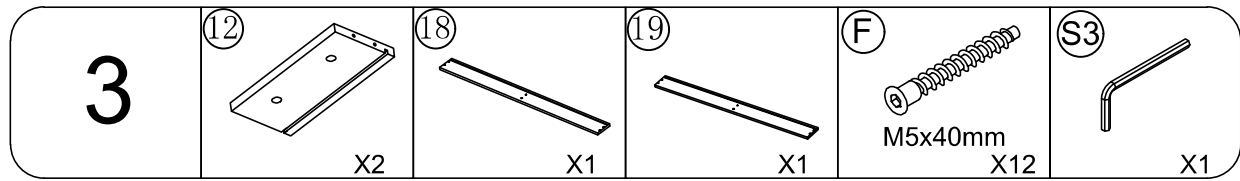
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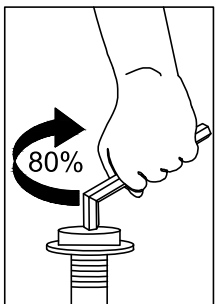
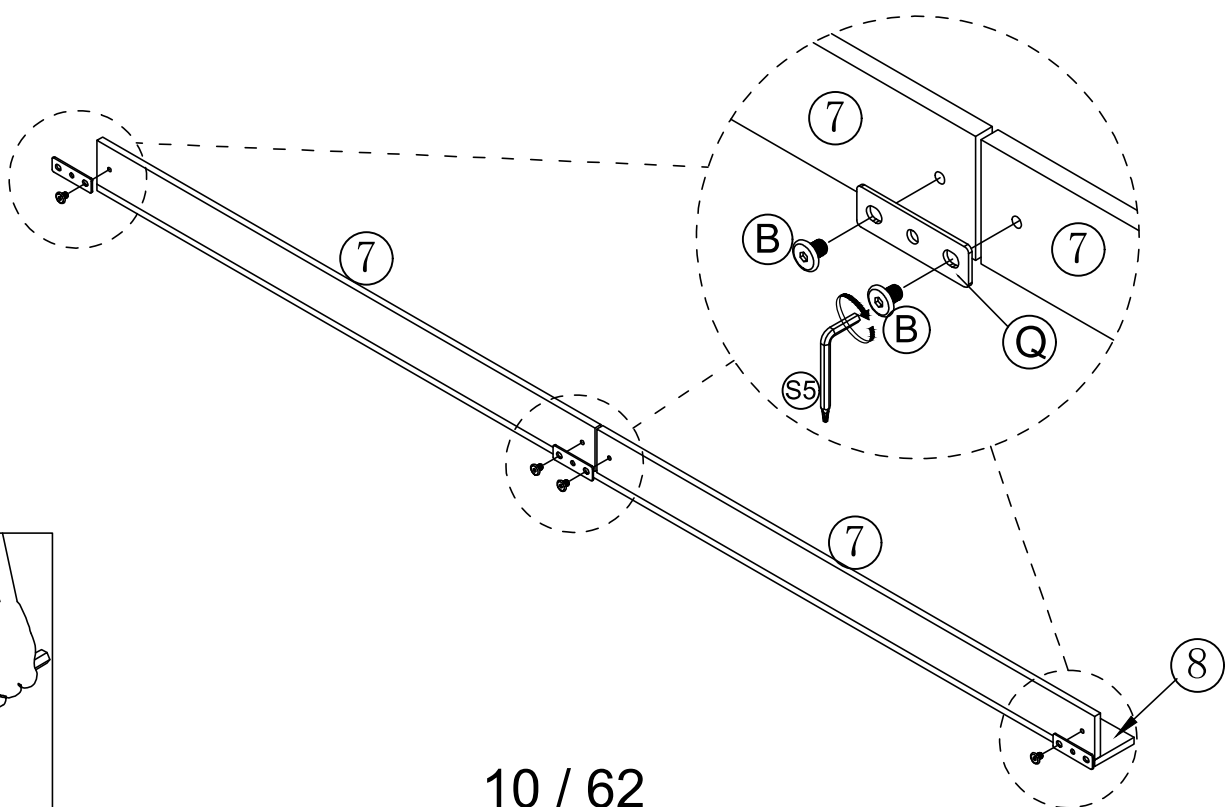
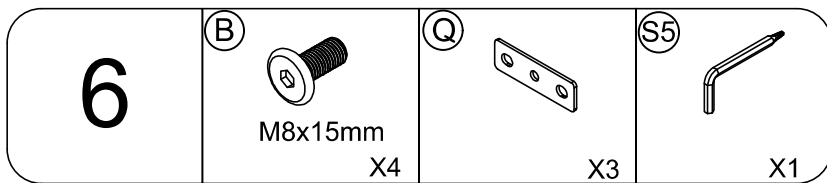
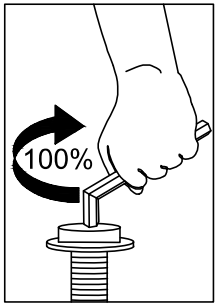
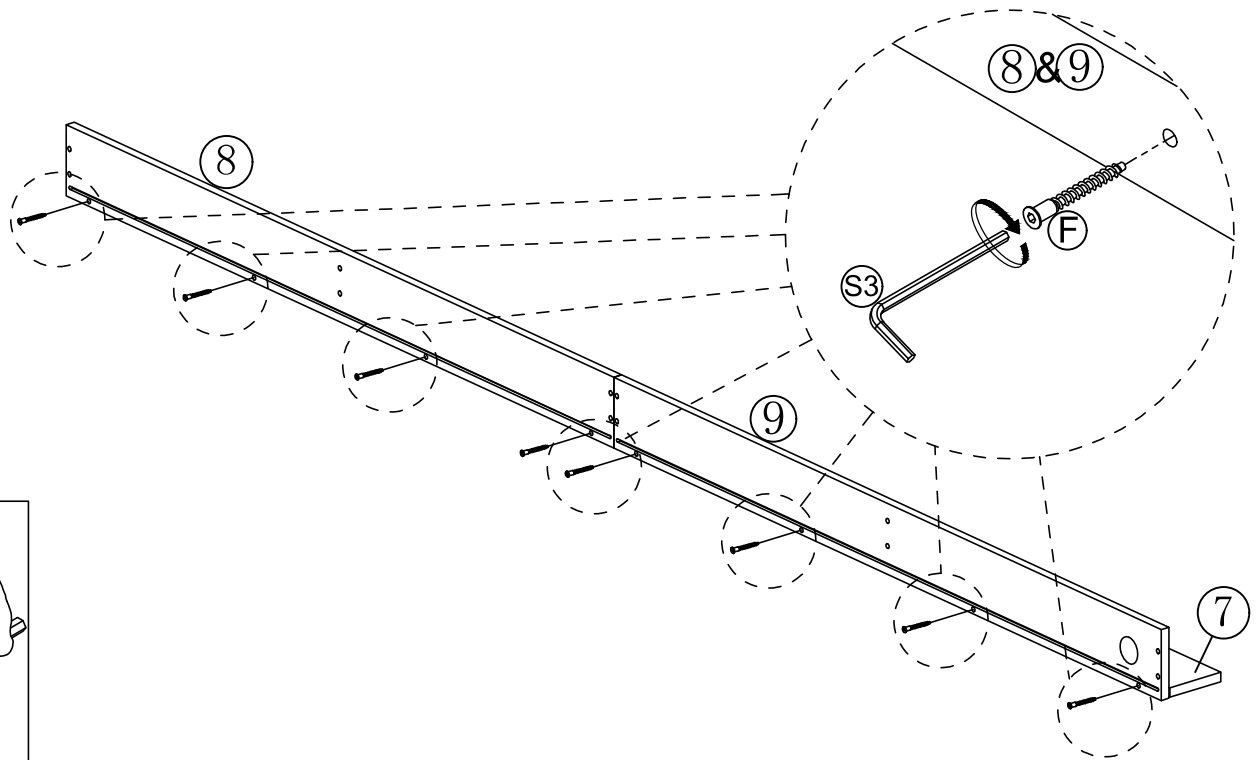
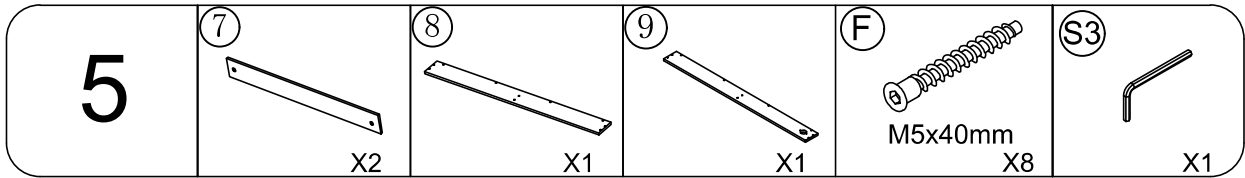
(H) 
M8x20mm
X2

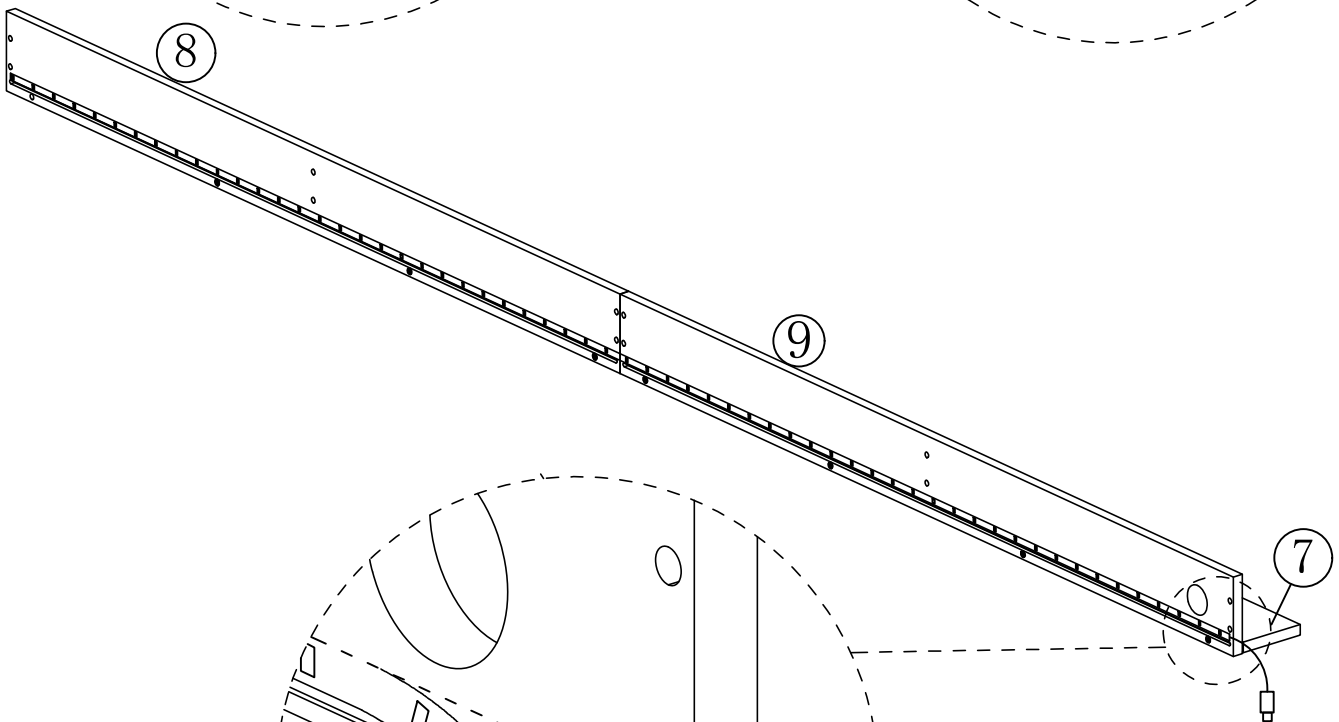
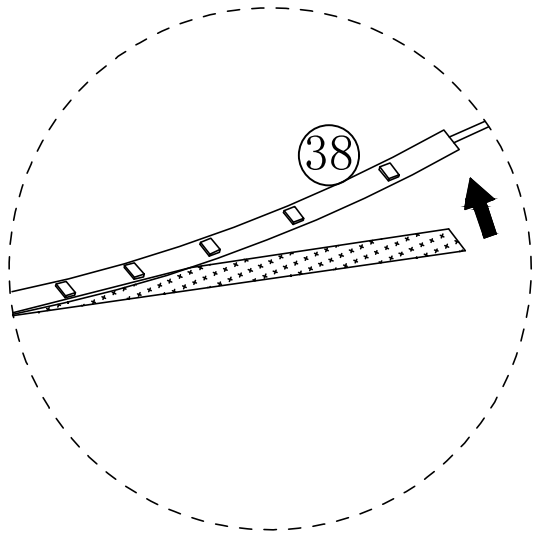
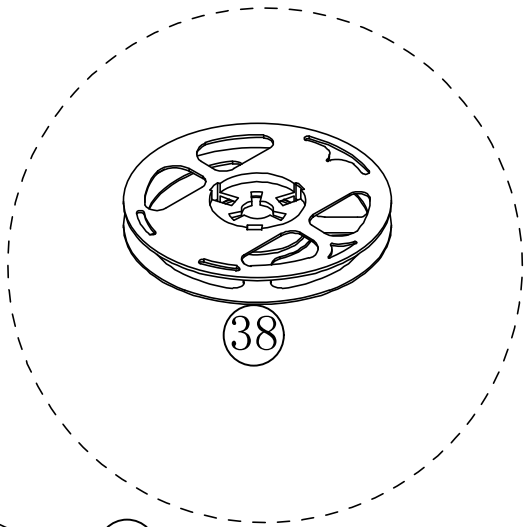
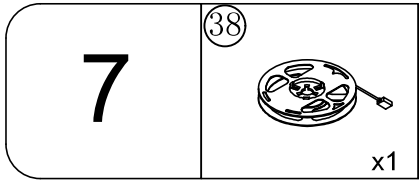
(B) 
M8x15mm
X2

(S5) 
X2



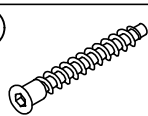






8

(F)

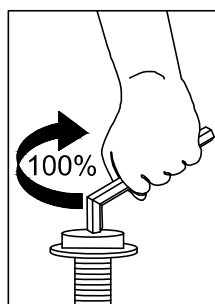
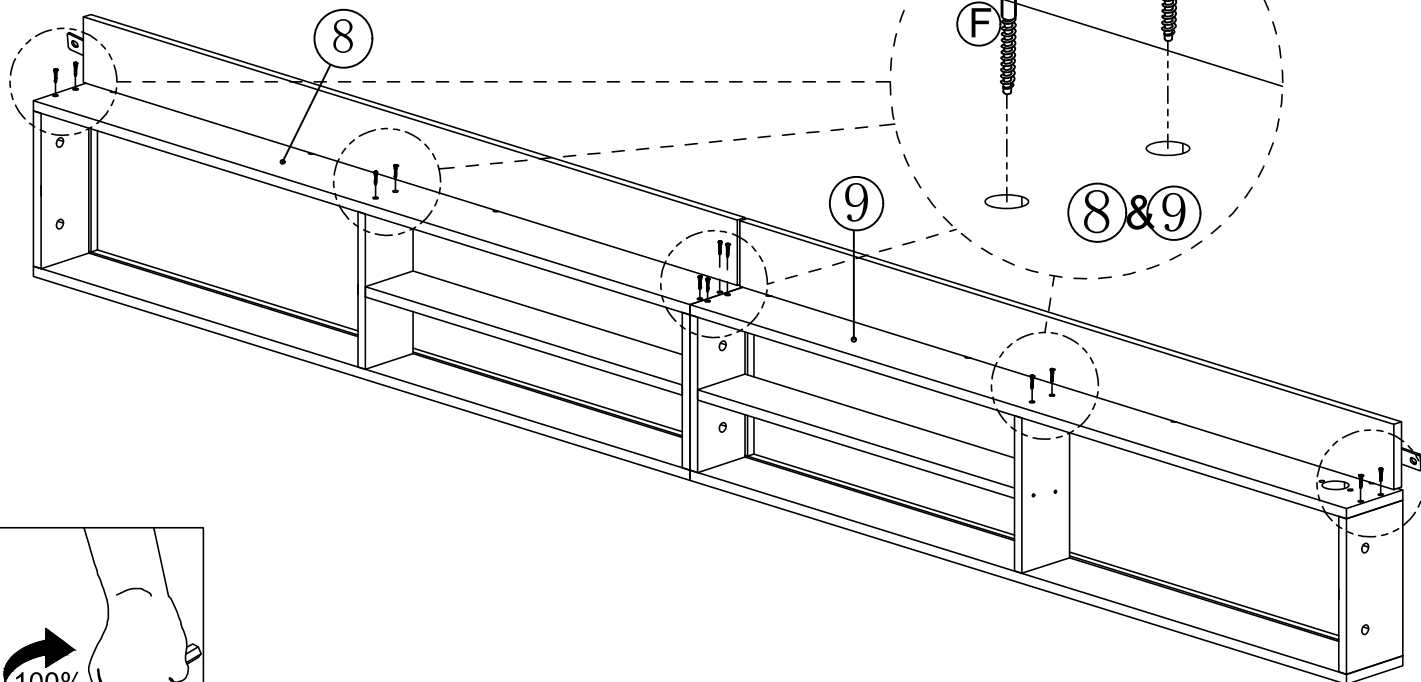


M5x40mm
X12

(S3)

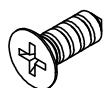


X1



9

(G)



M3.5x12mm
X2

(39)



X1

(40)

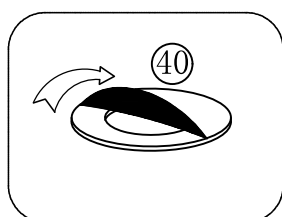


X1

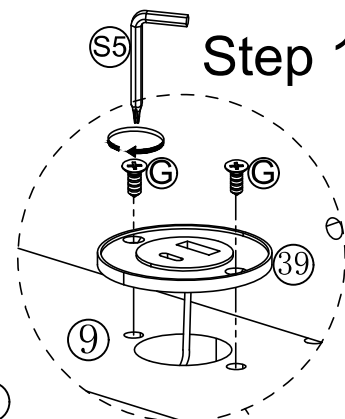
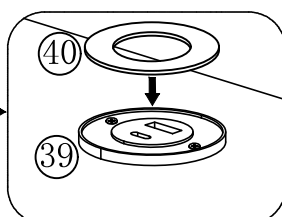
(S5)



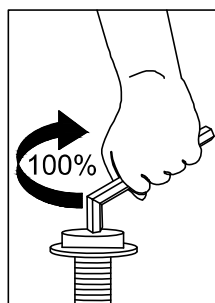
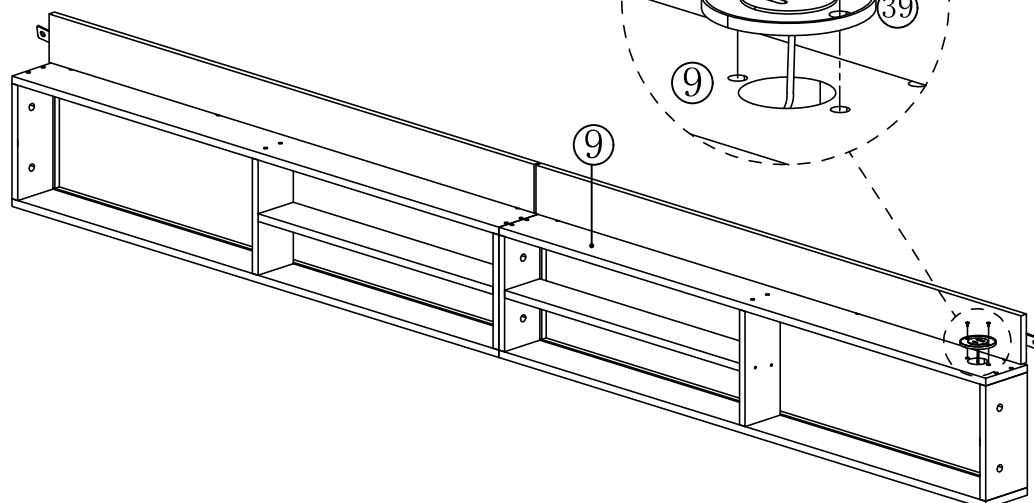
X1



Step 2

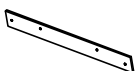


Step 1



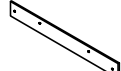
10

20



X1

21



X1

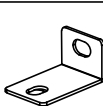
A



M8x12mm

X16

P

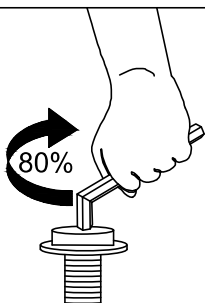
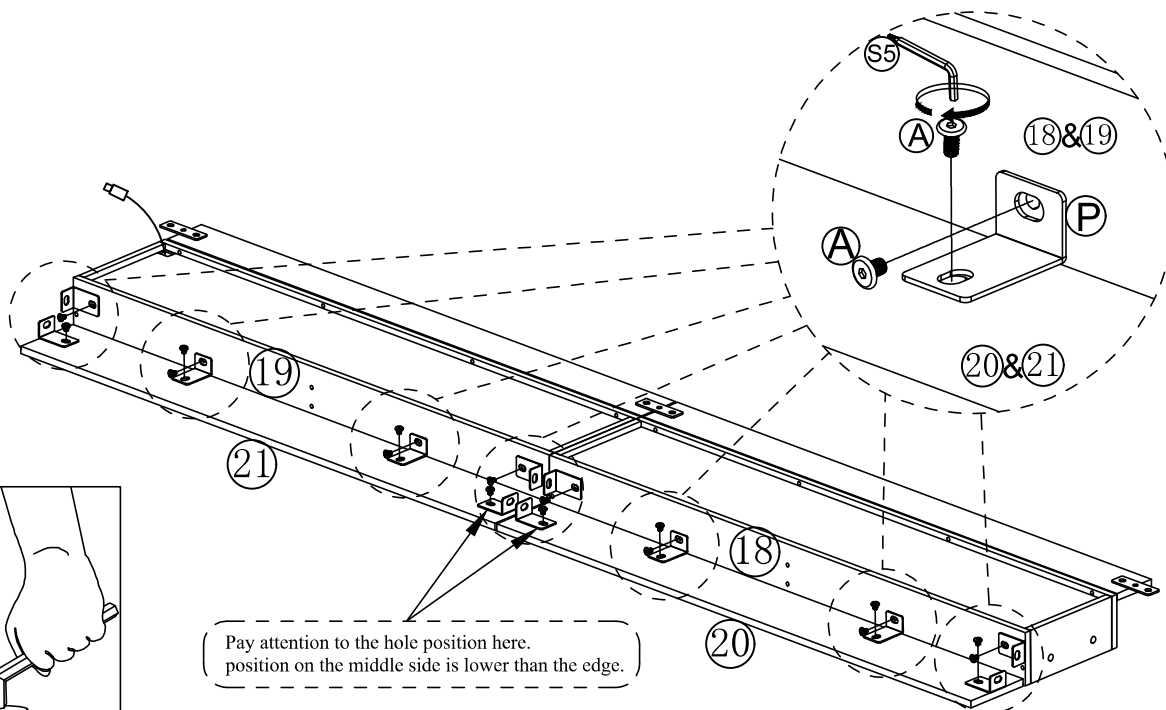


X12

S5



X1



11

5



X1

6



X1

31



X1

C



M8x25mm

X6

B



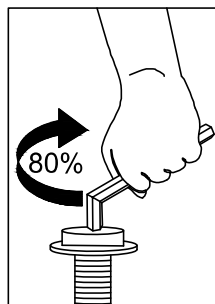
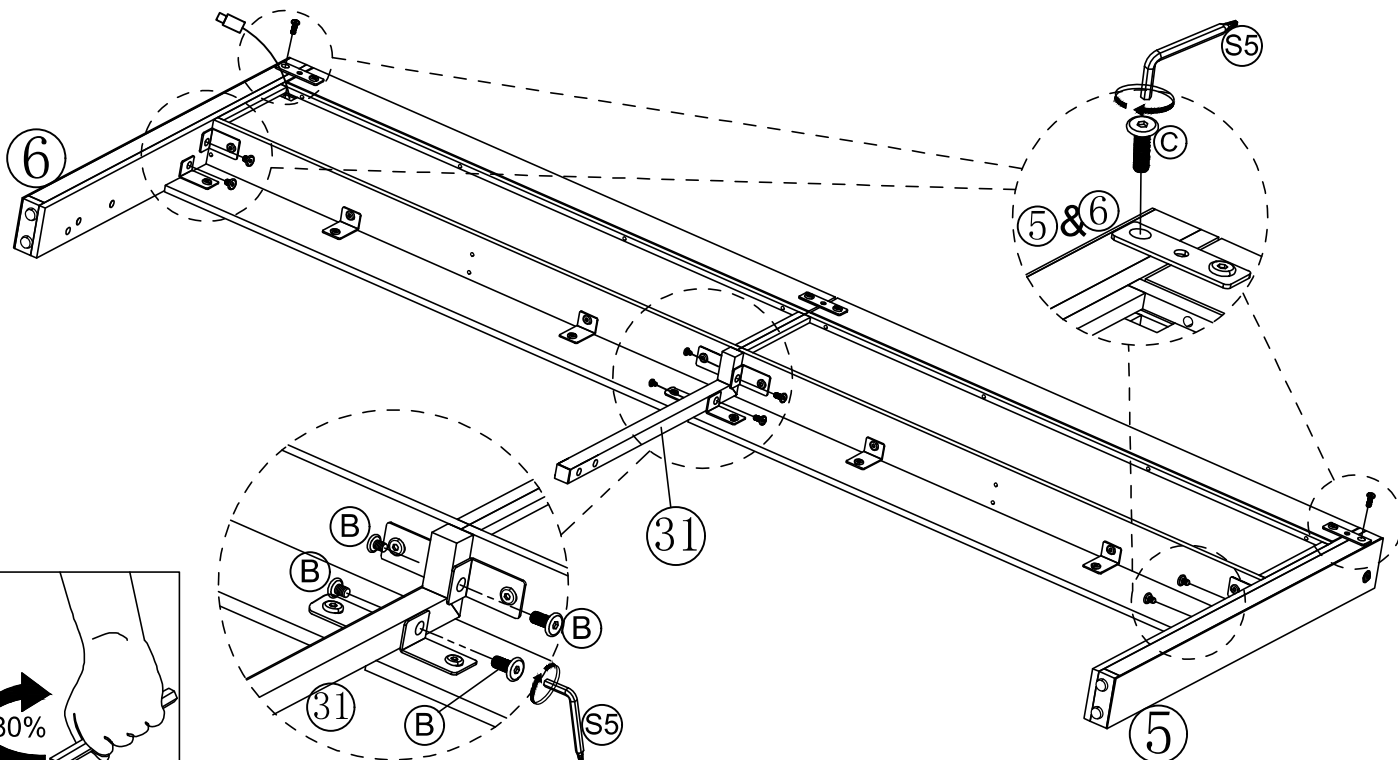
M8x15mm

X4

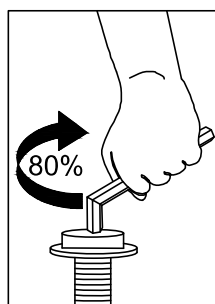
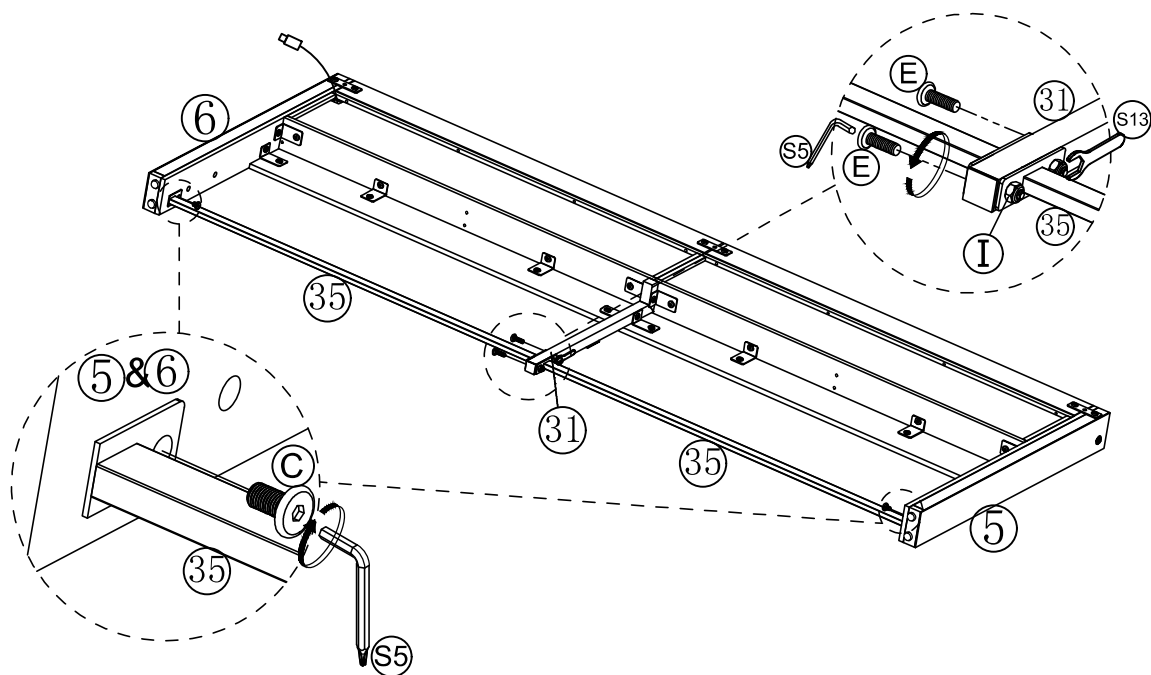
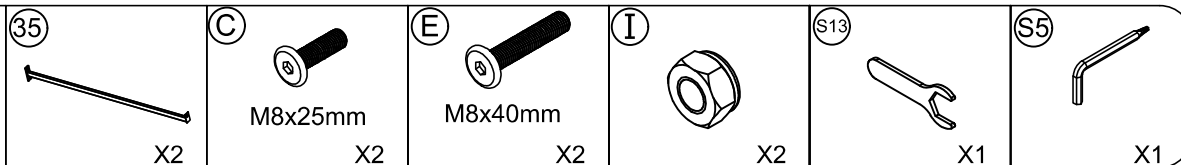
S5



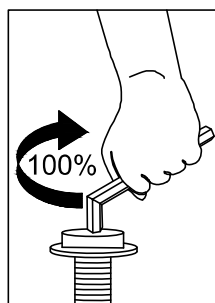
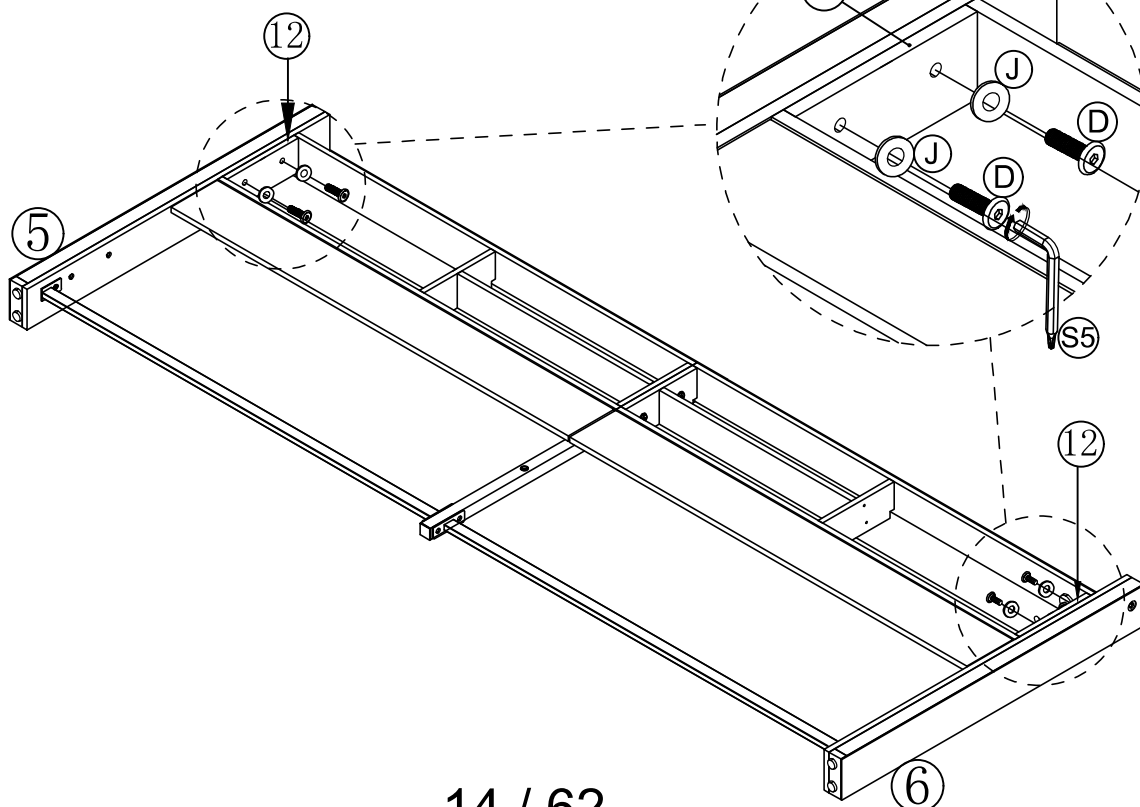
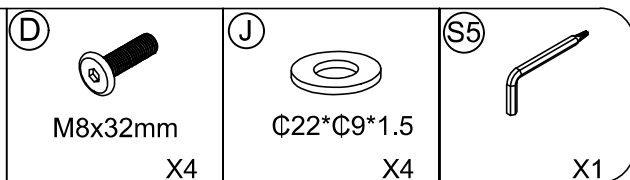
X1



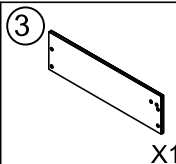
12



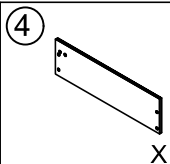
13



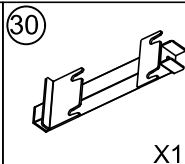
14



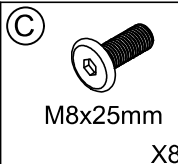
X1



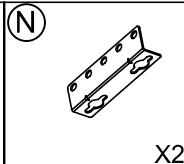
X1



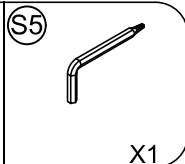
X1



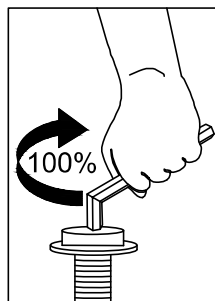
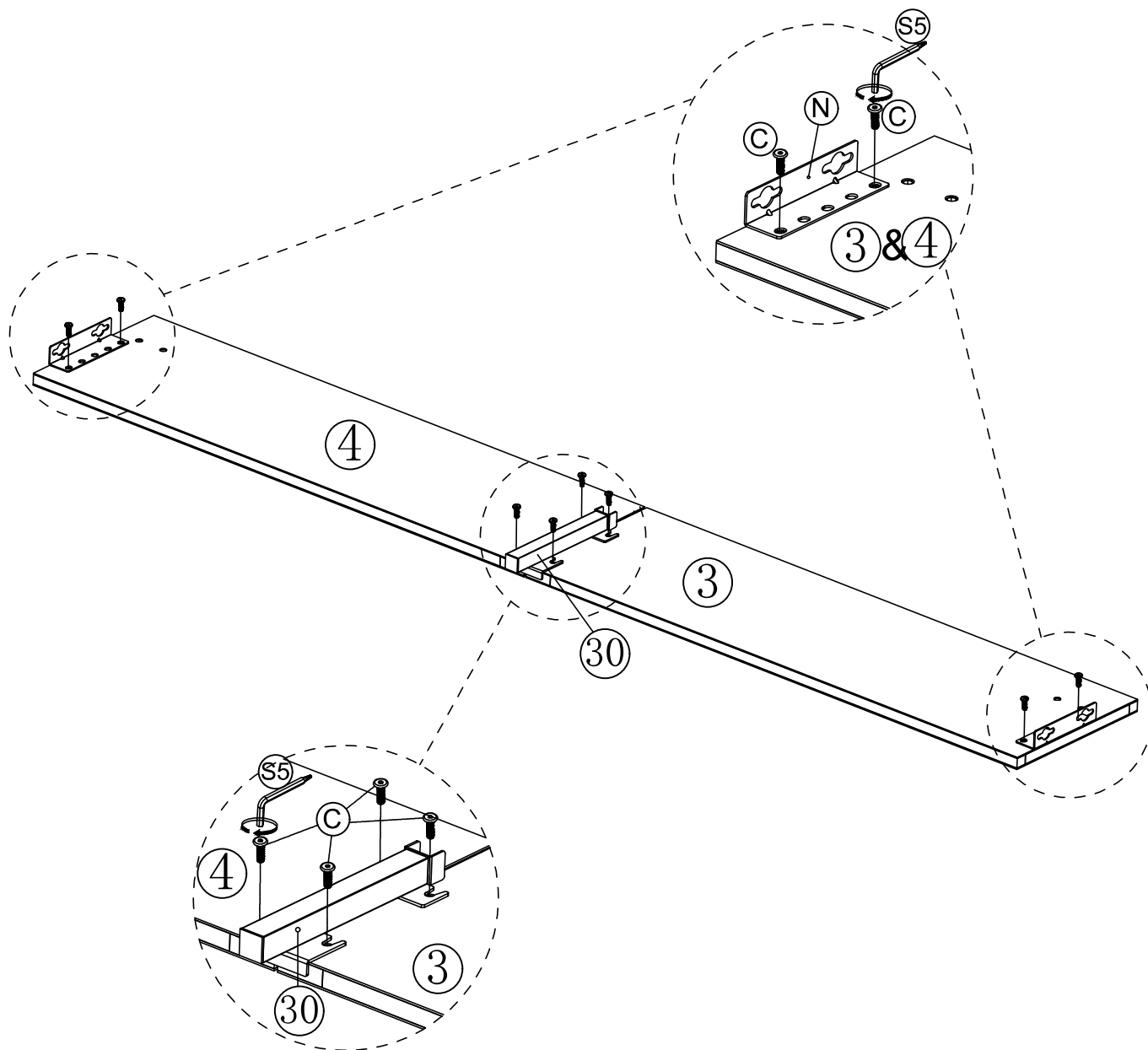
X8



X2

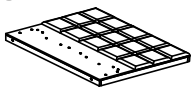


X1



15

①

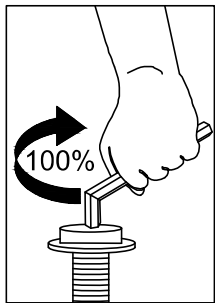
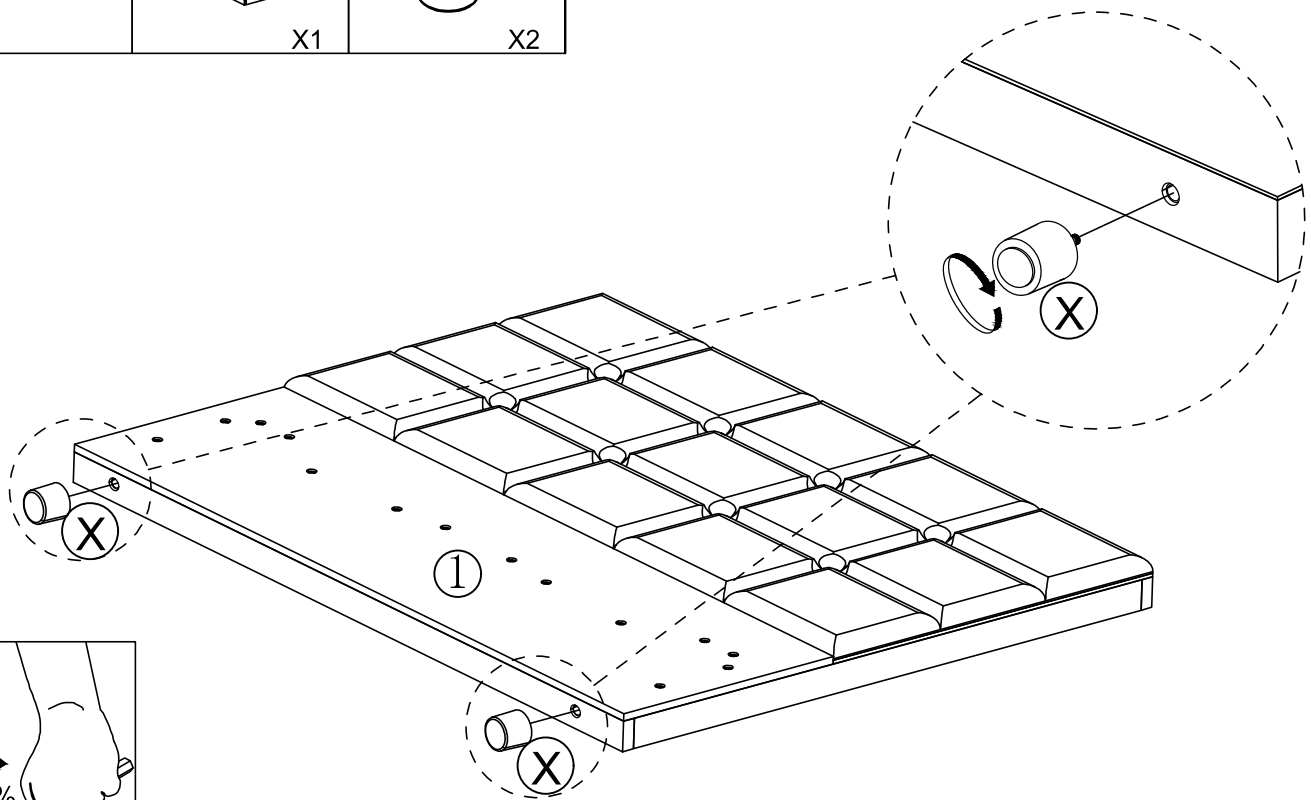


X1

ⓧ

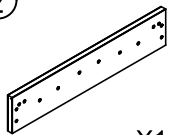


X2



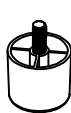
16

②

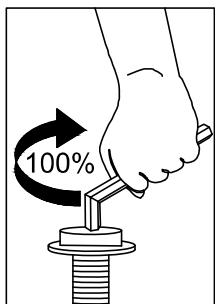
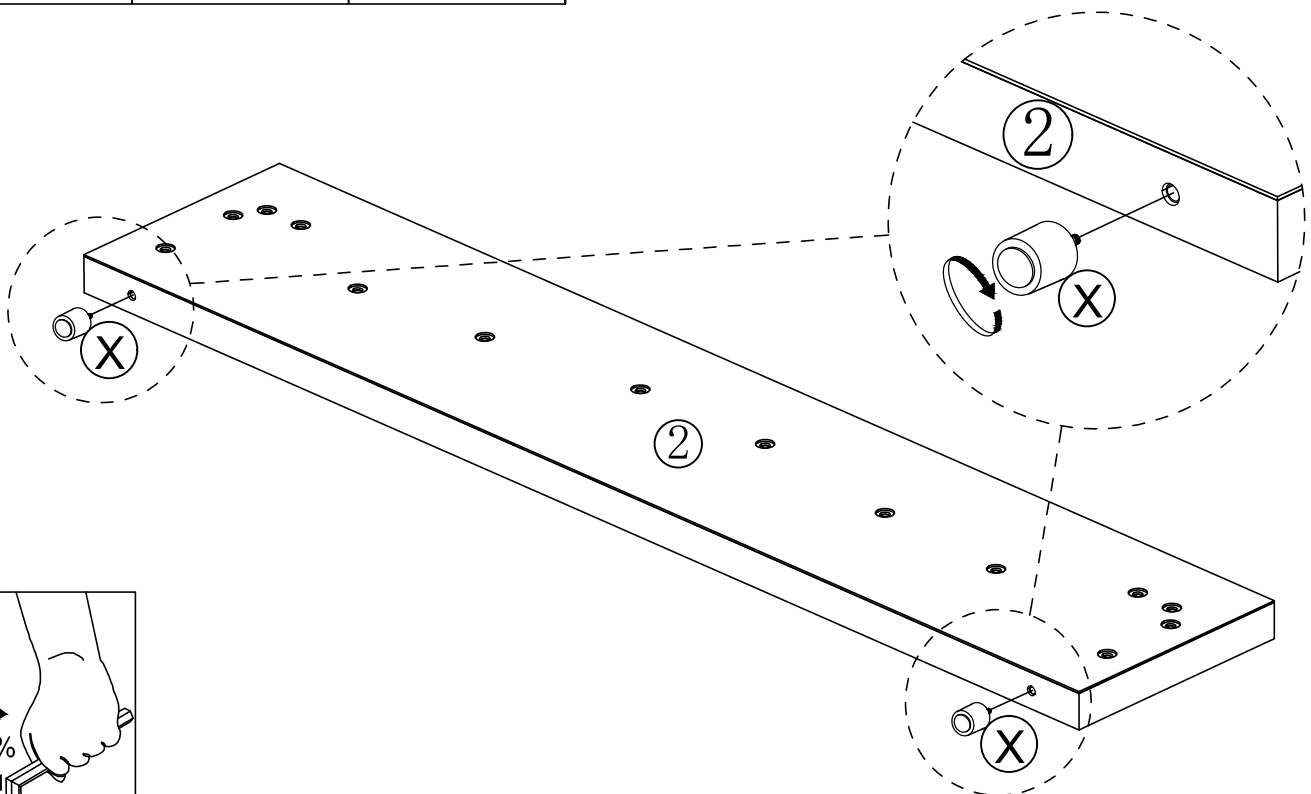


X1

ⓧ

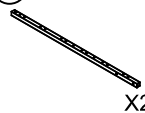


X2



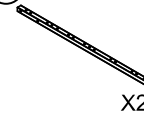
17

22



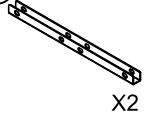
X2

23



X2

28



X2

E



M8x40mm

X4

I



X4

S13



X1

S5



X1

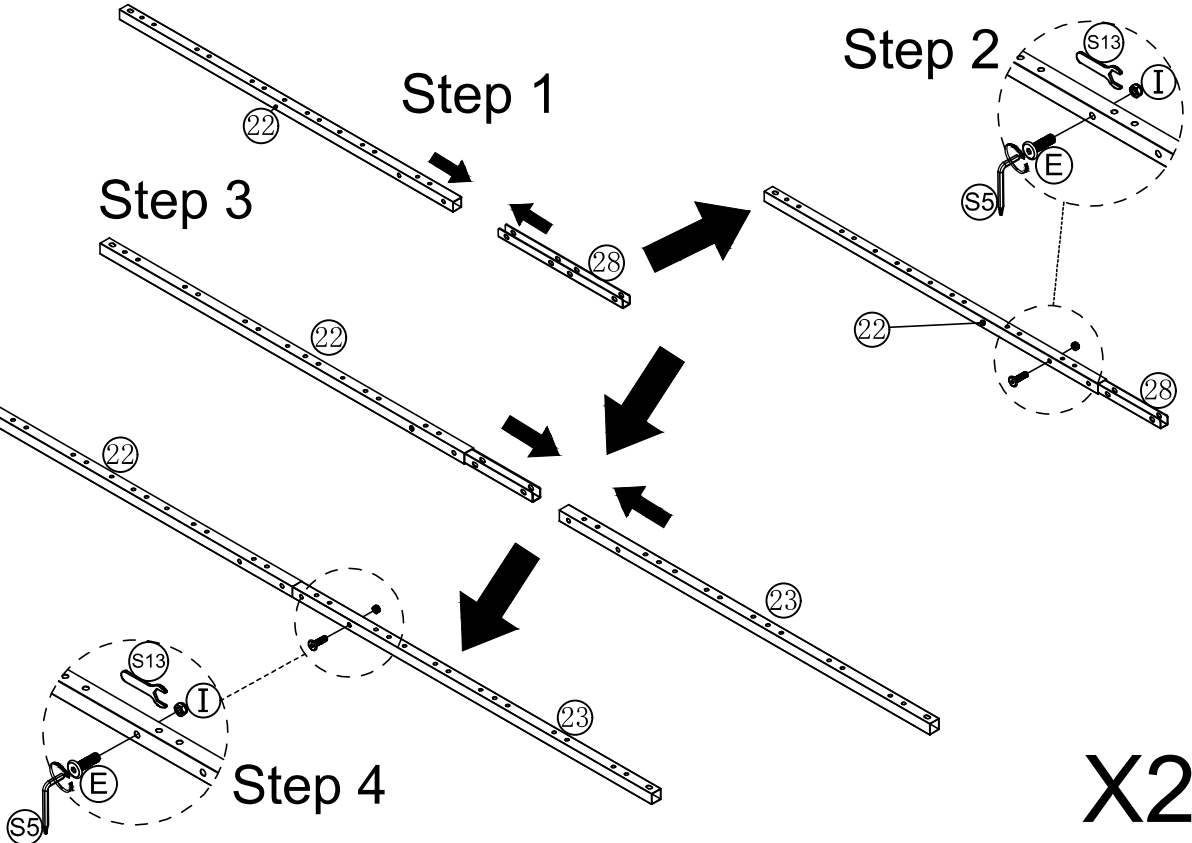
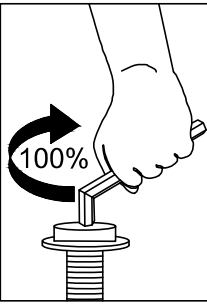
Step 1

Step 2

Step 3

Step 4

X2



18

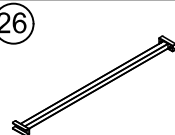
E



M8x40mm

X4

26

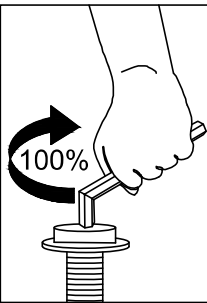
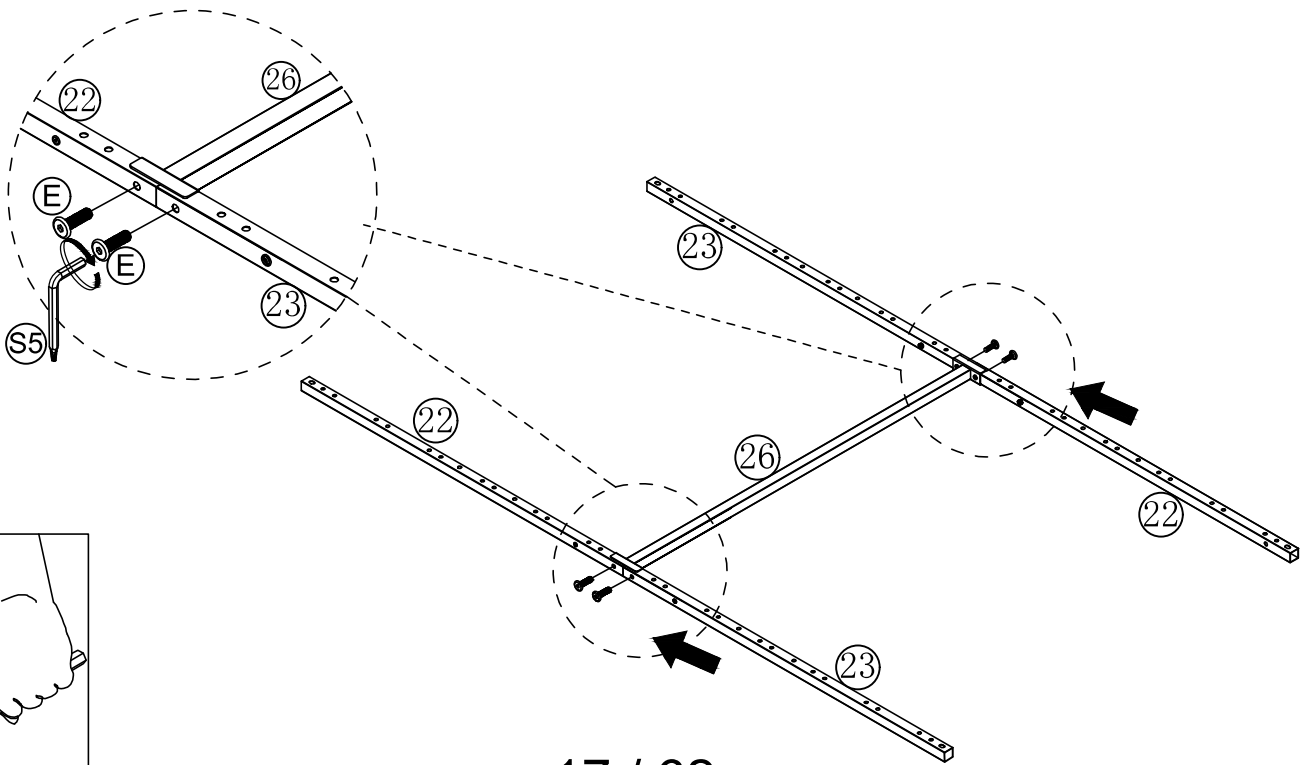


X1

S5



X1



19

(24)



X1

(25)



X1

(B)



M8x15mm

X4

(36)



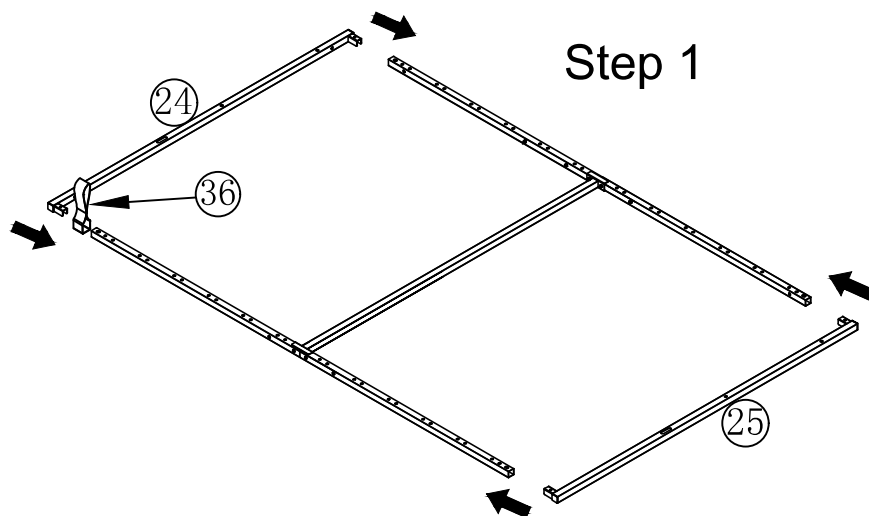
X1

(S5)

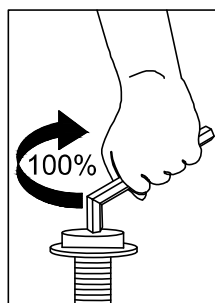
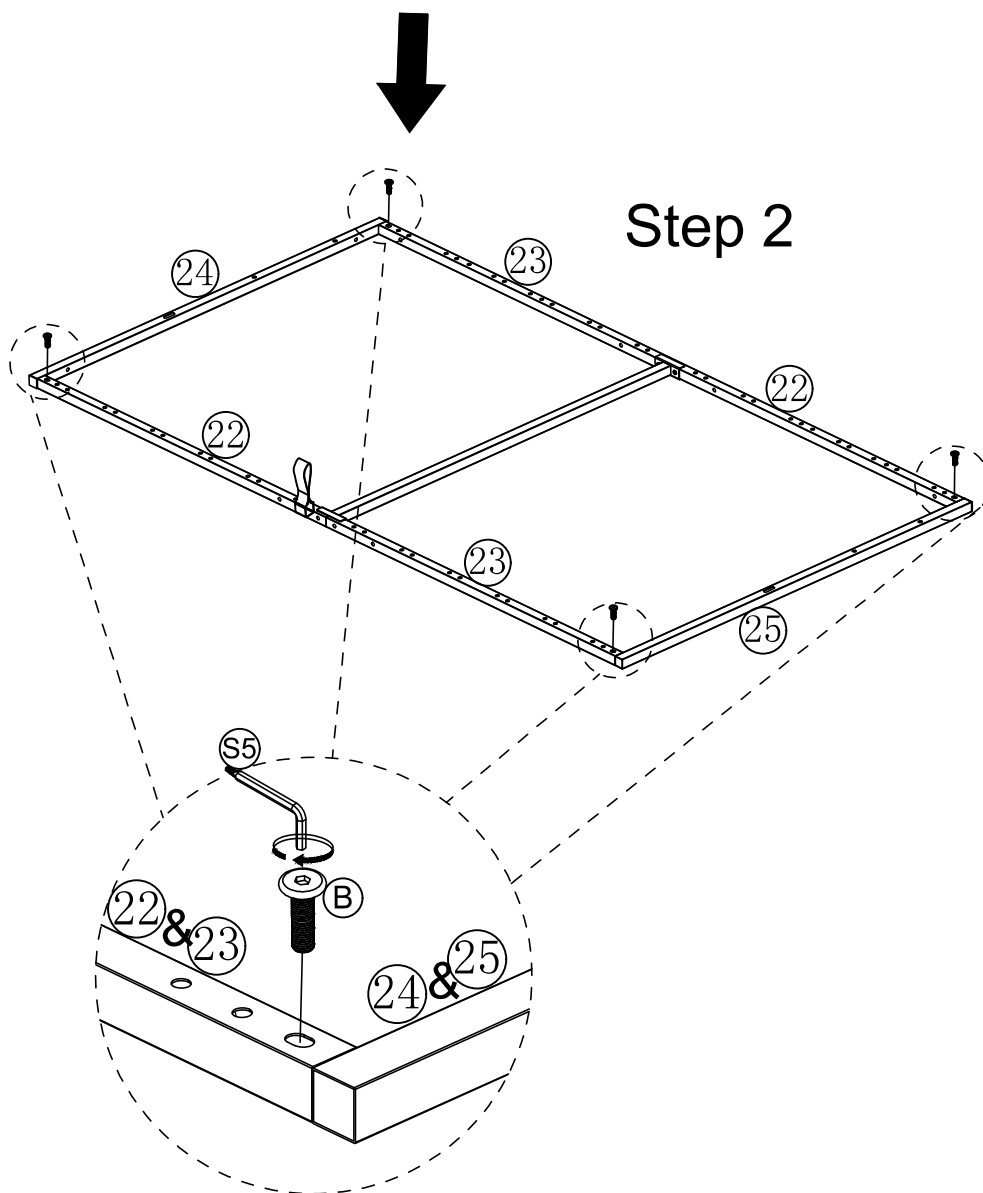


X1

Step 1



Step 2



20

(C)



M8x25mm

X8

(R)

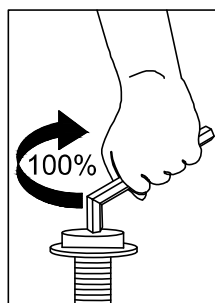
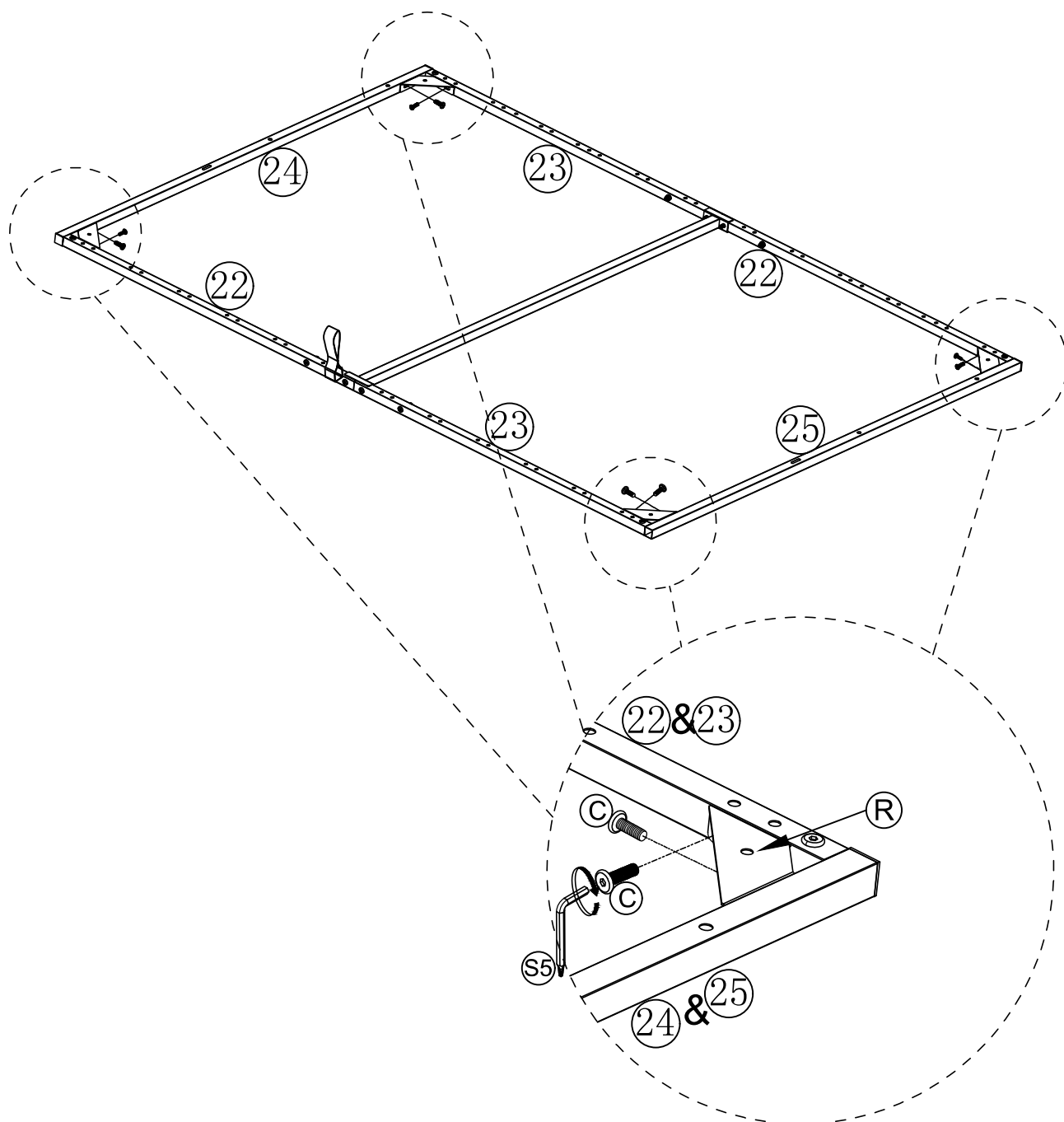


X4

(S5)



X1



21

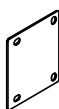
C



M8x25mm

X8

S

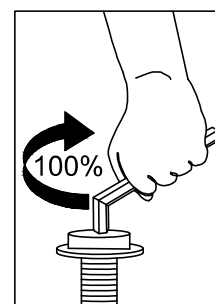
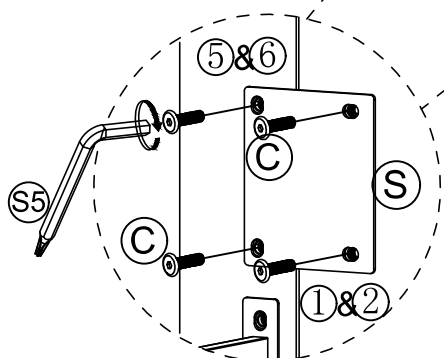
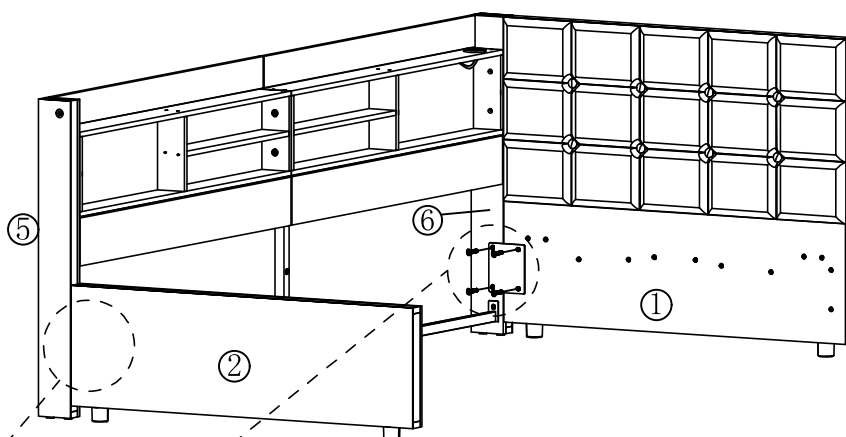


X2

S5



X1



22

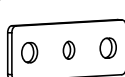
C



M8x25mm

X2

Q

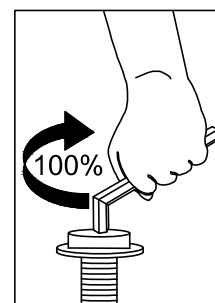
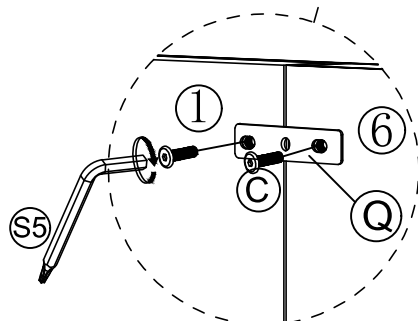
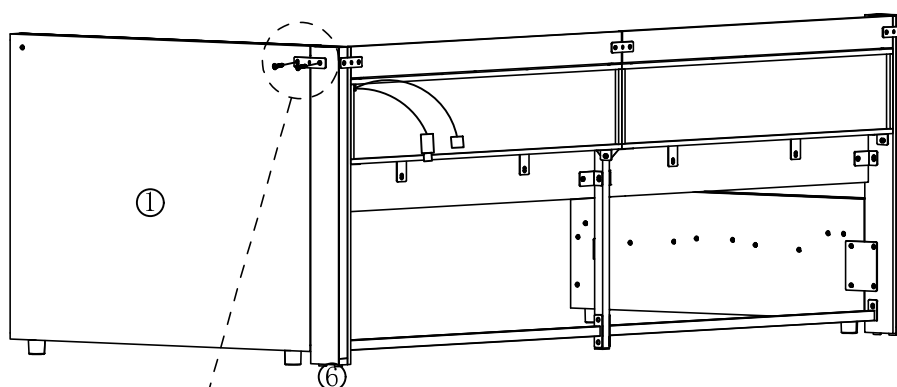


X1

S5



X1



23

C



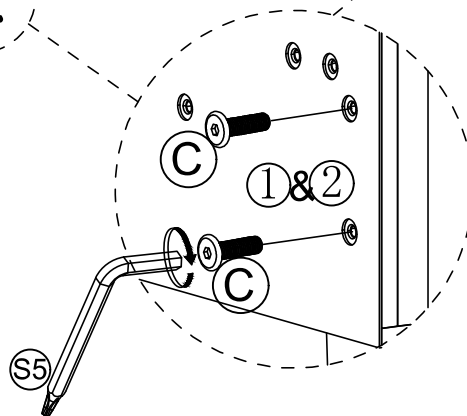
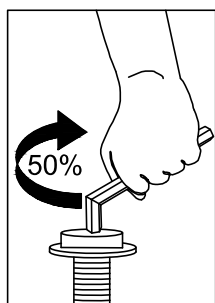
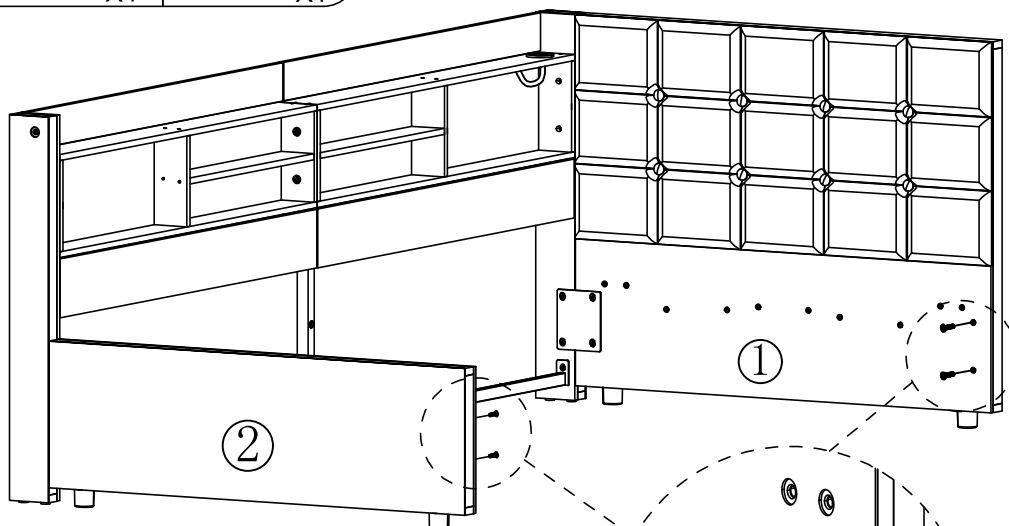
M8x25mm

X4

S5



X1

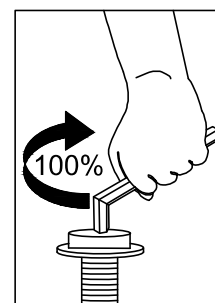
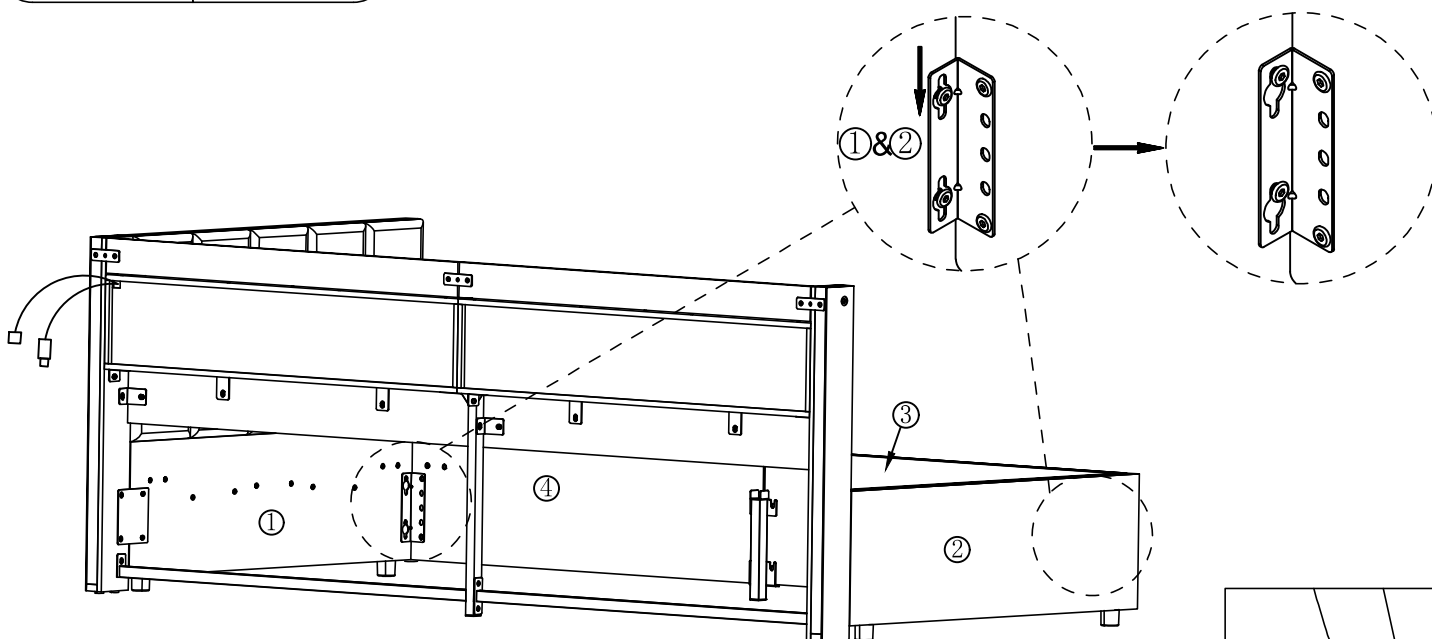


24

S5



X1



25

(27)



X1

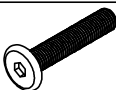
(B)



M8x15mm

X1

(E)



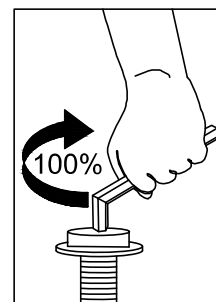
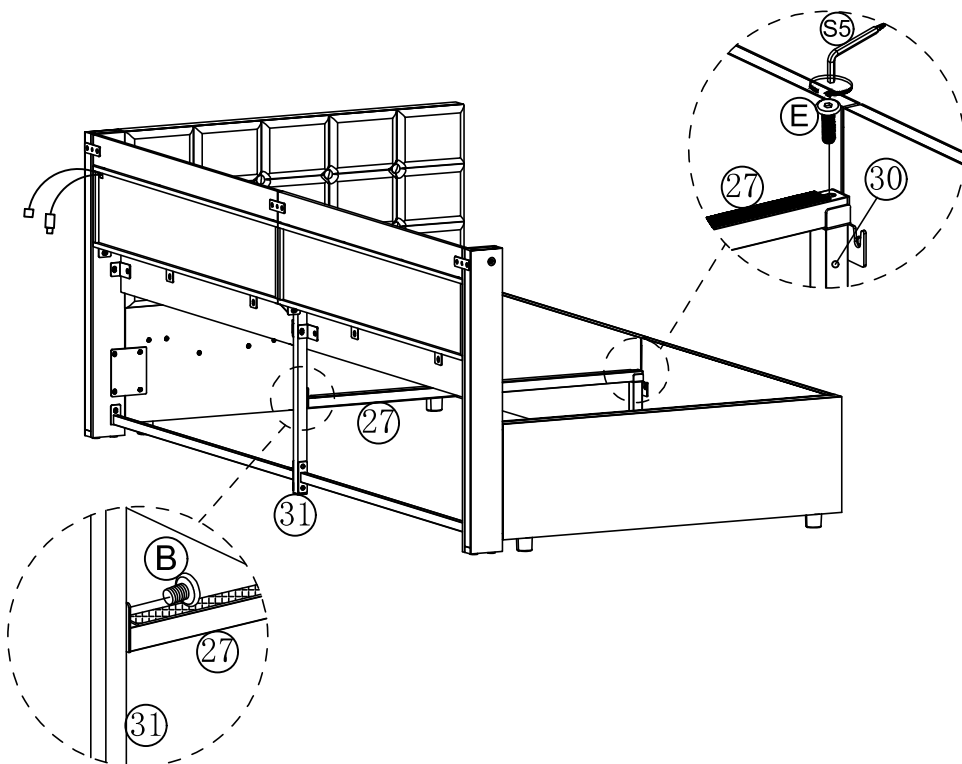
M8x40mm

X1

(S5)



X1



26

(C)



M8x25mm

X8

(M)

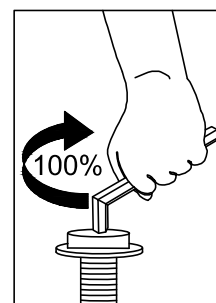
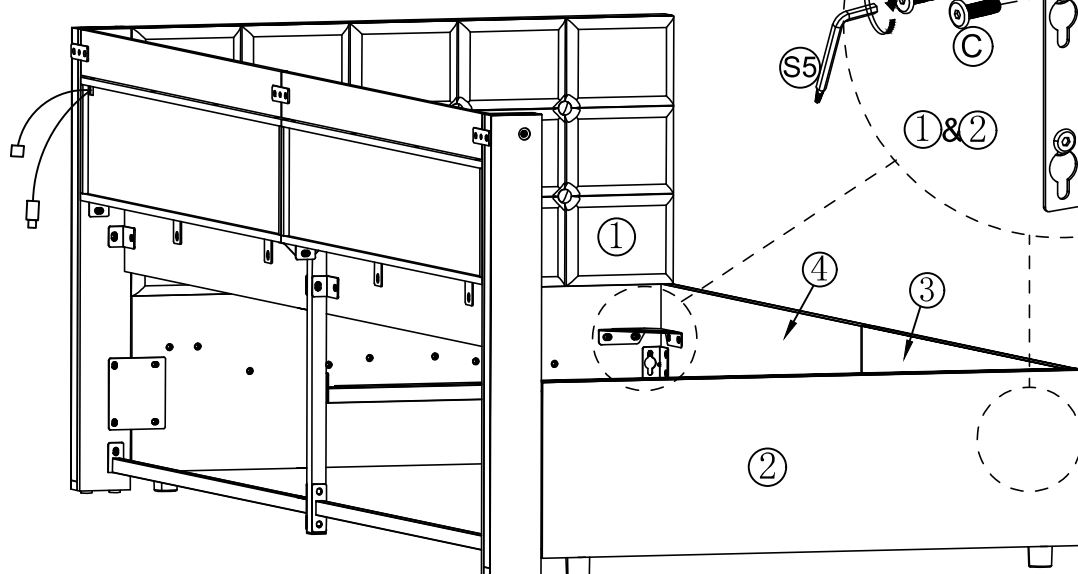


X2

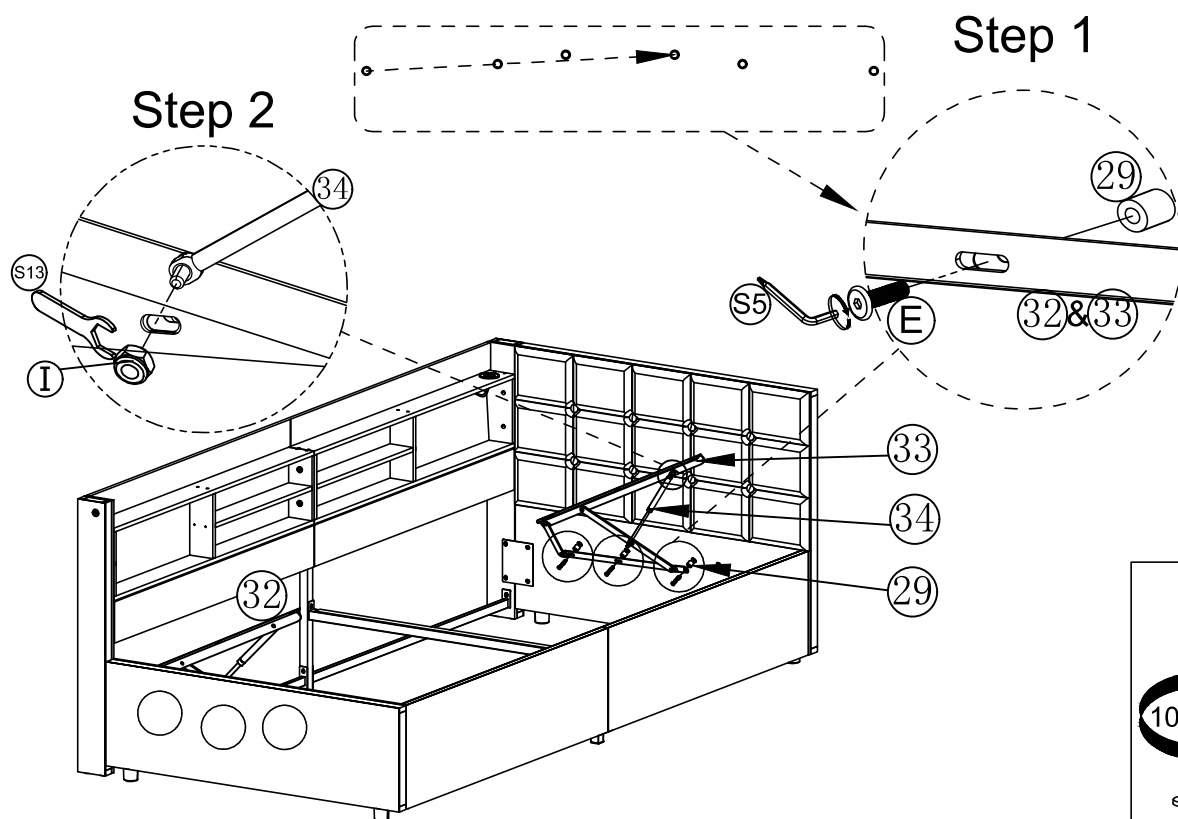
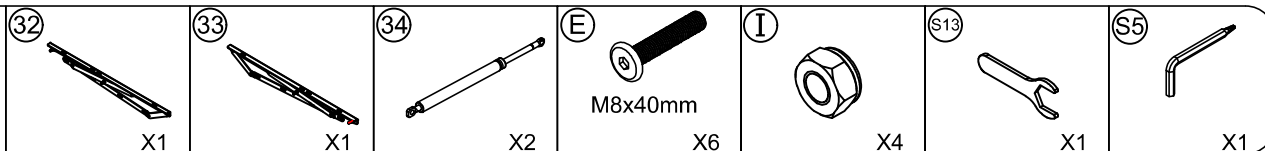
(S5)



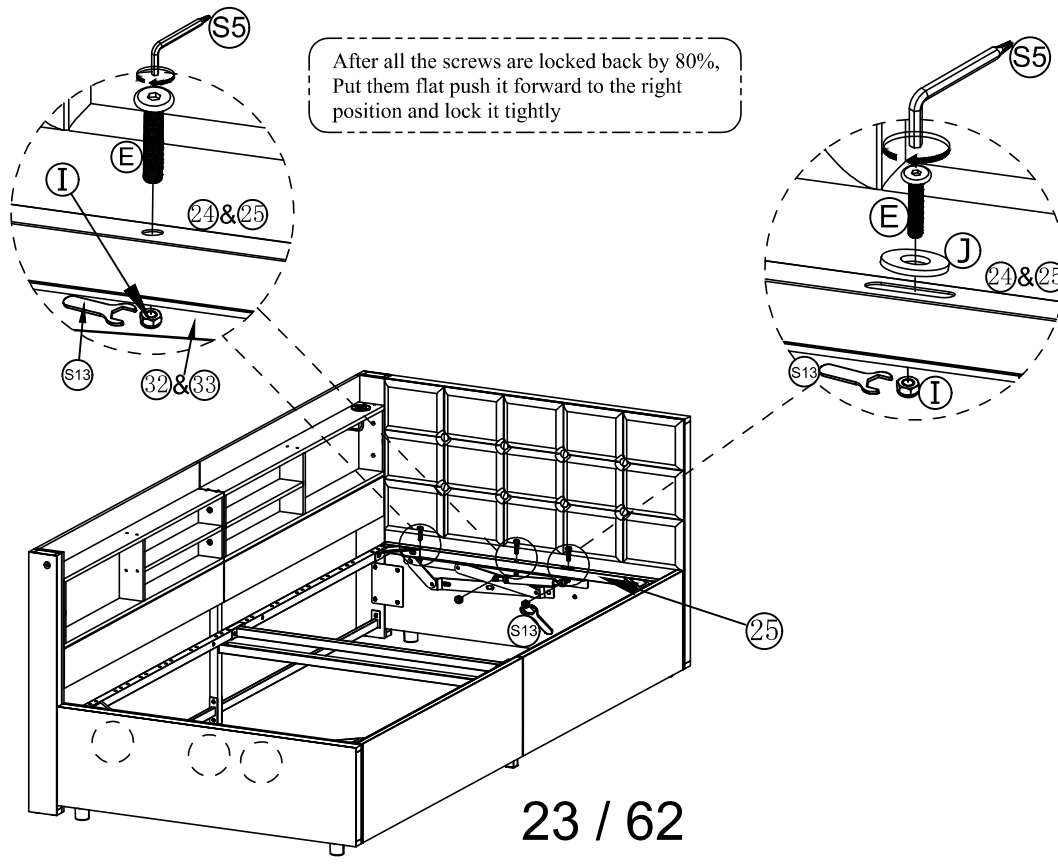
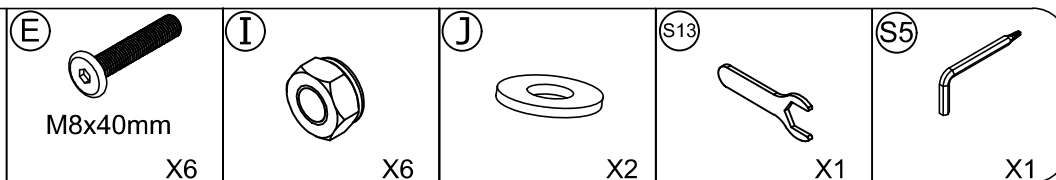
X1



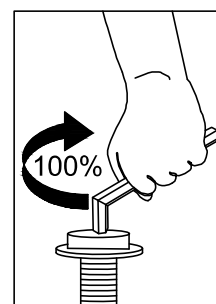
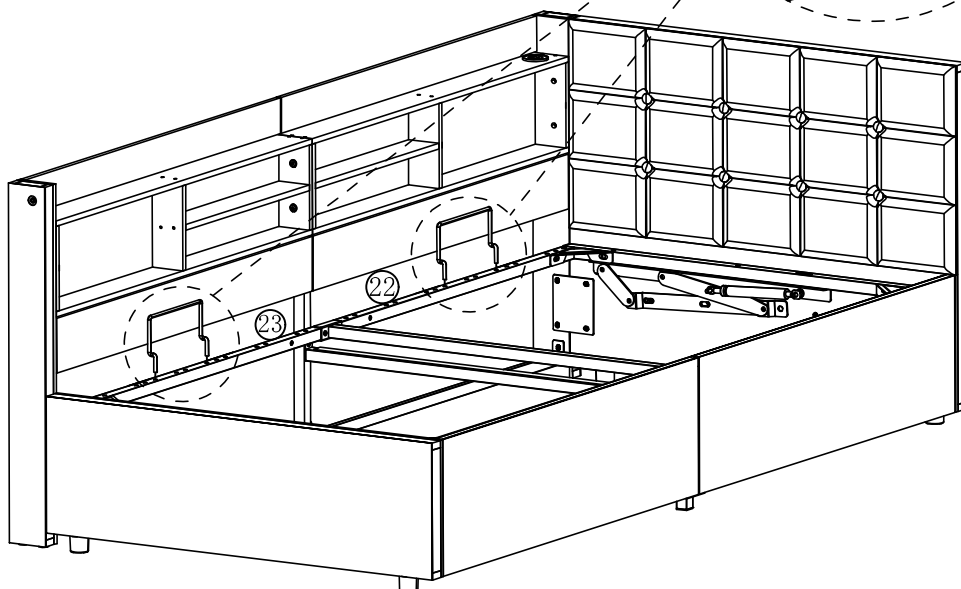
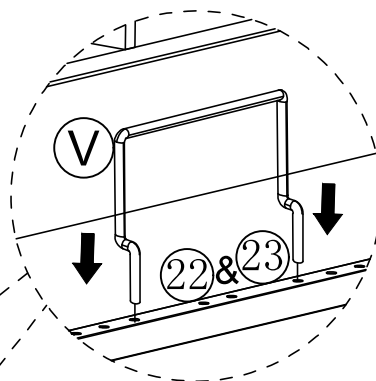
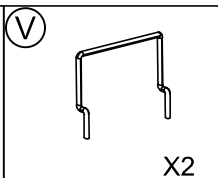
27



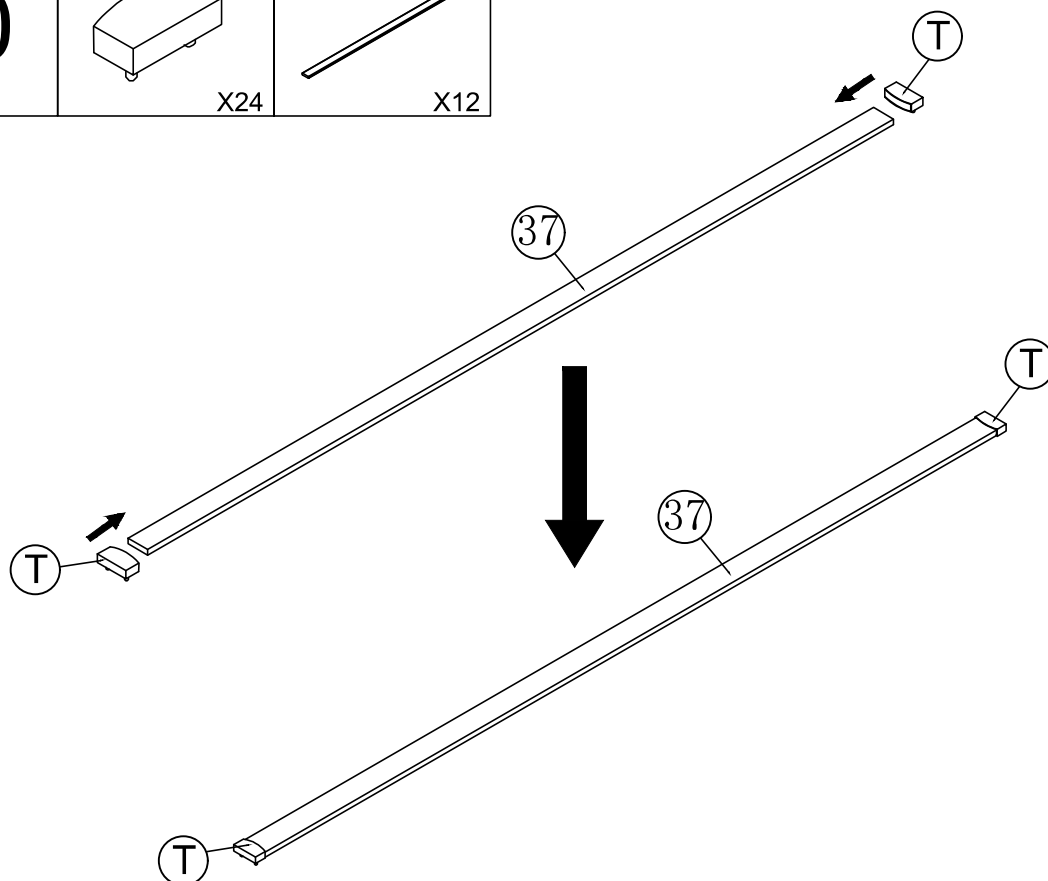
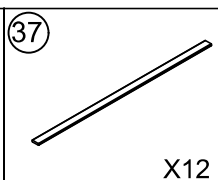
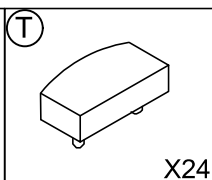
28



29



30



31

U



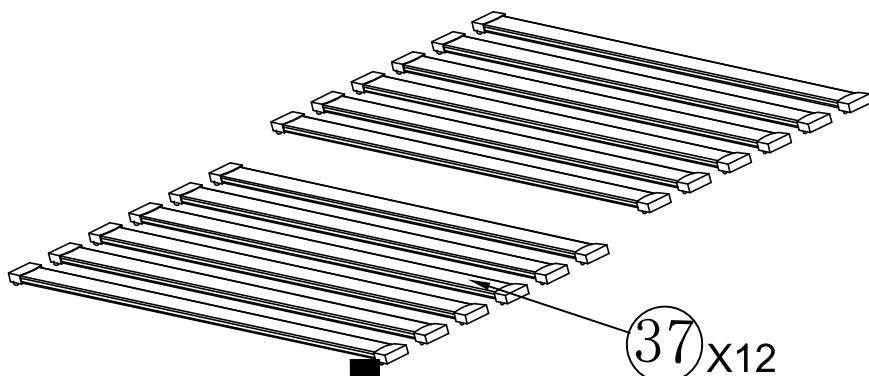
M8x25mm

X1

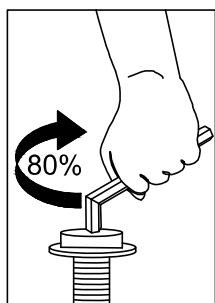
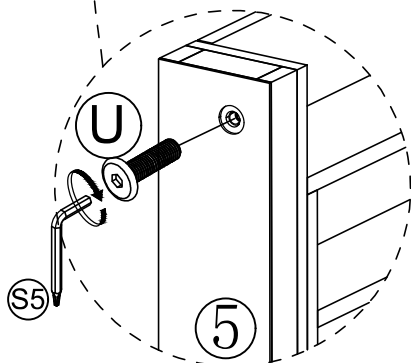
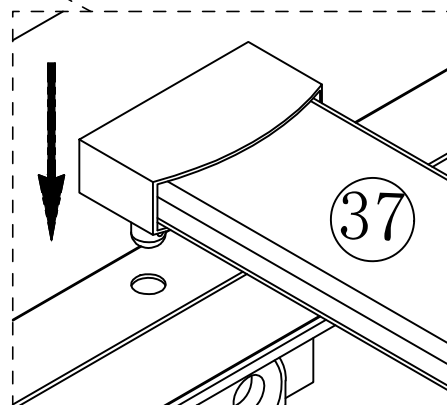
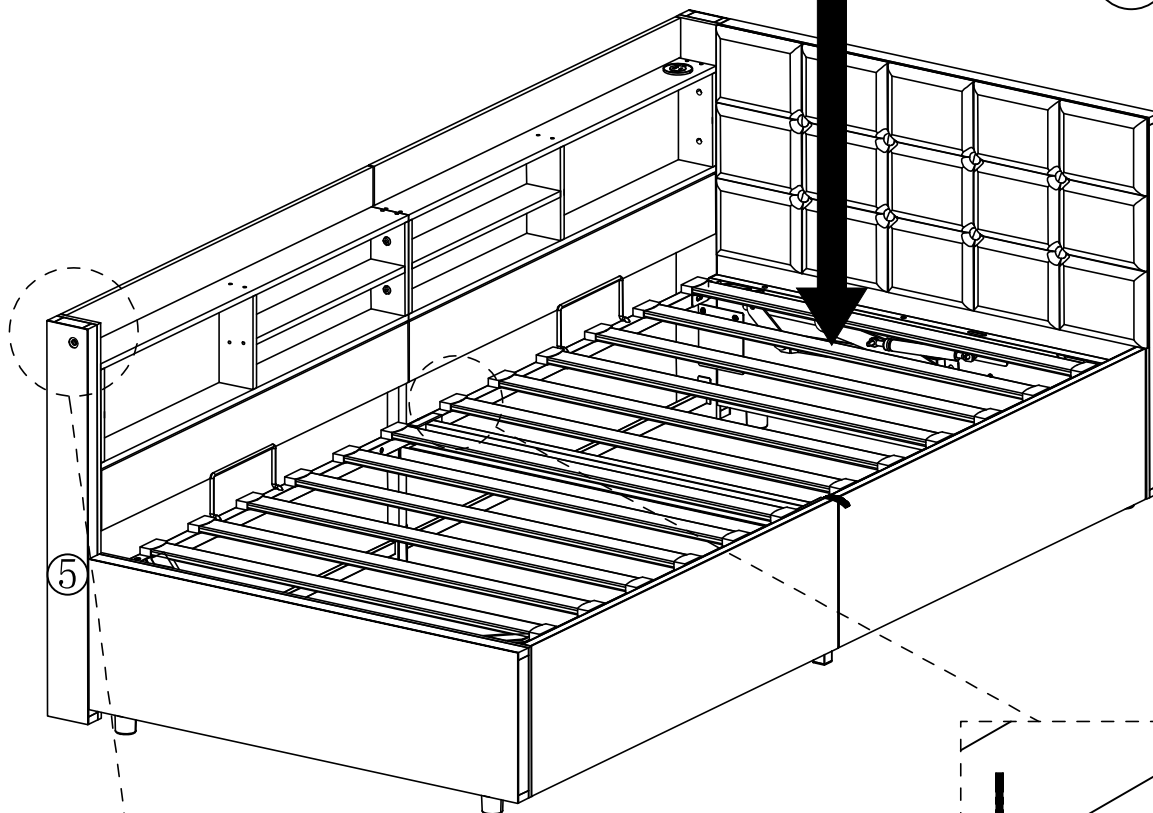
S5



X1

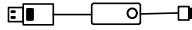


37 X12



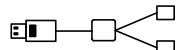
32

(Z)



X1

(W)

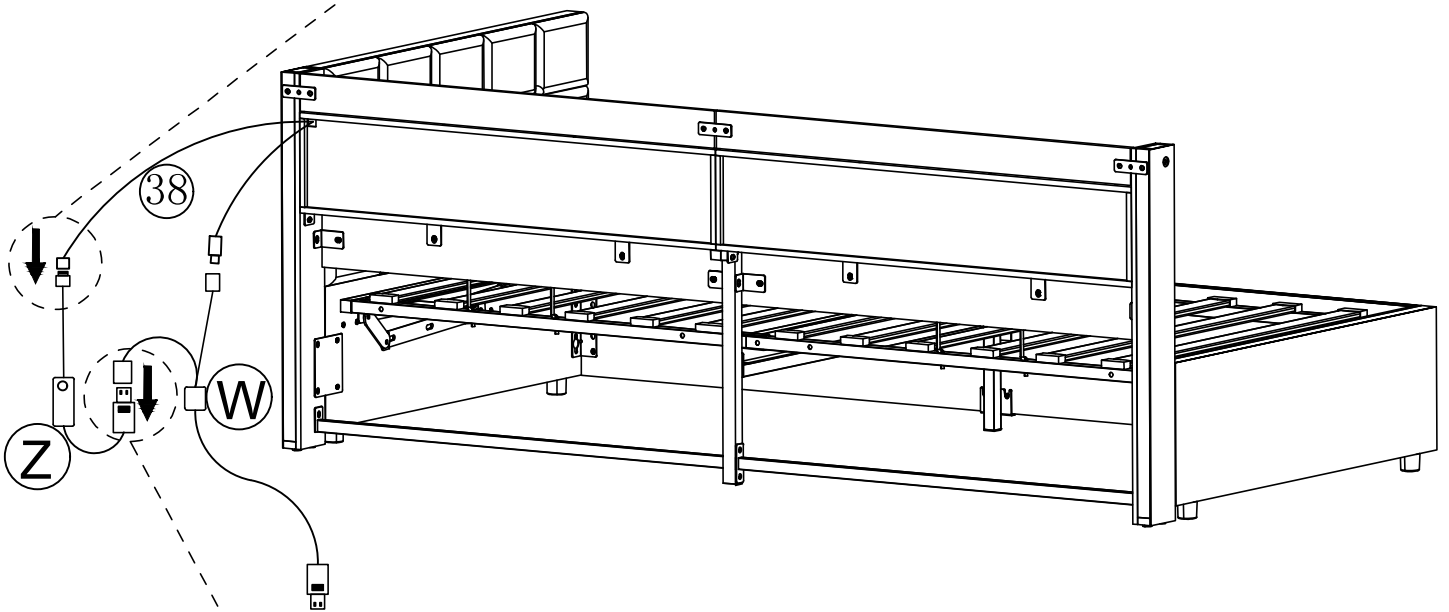


X1

(38)



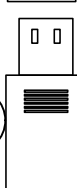
(Z)



(W)

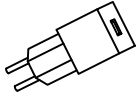


(Z)

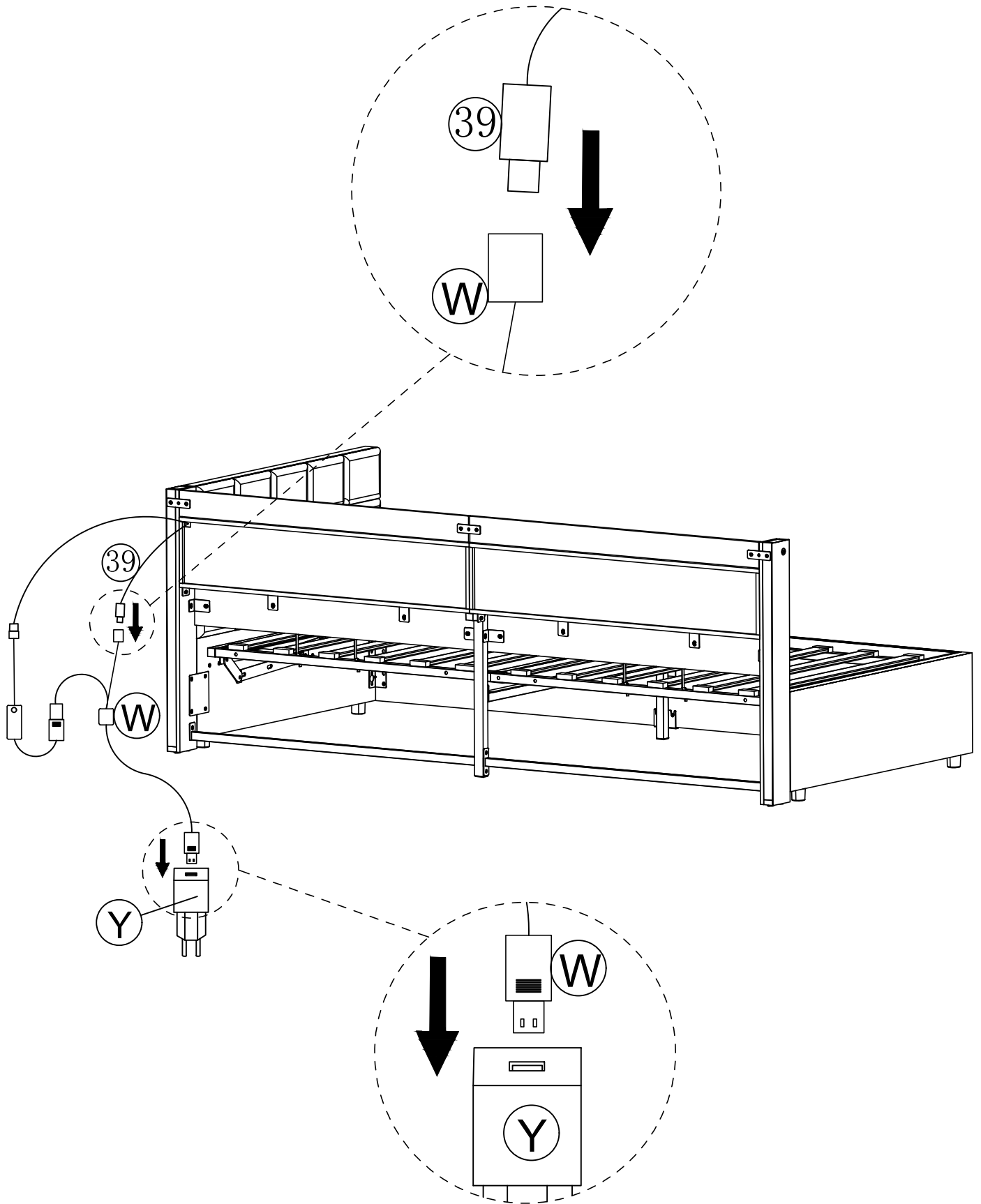


33

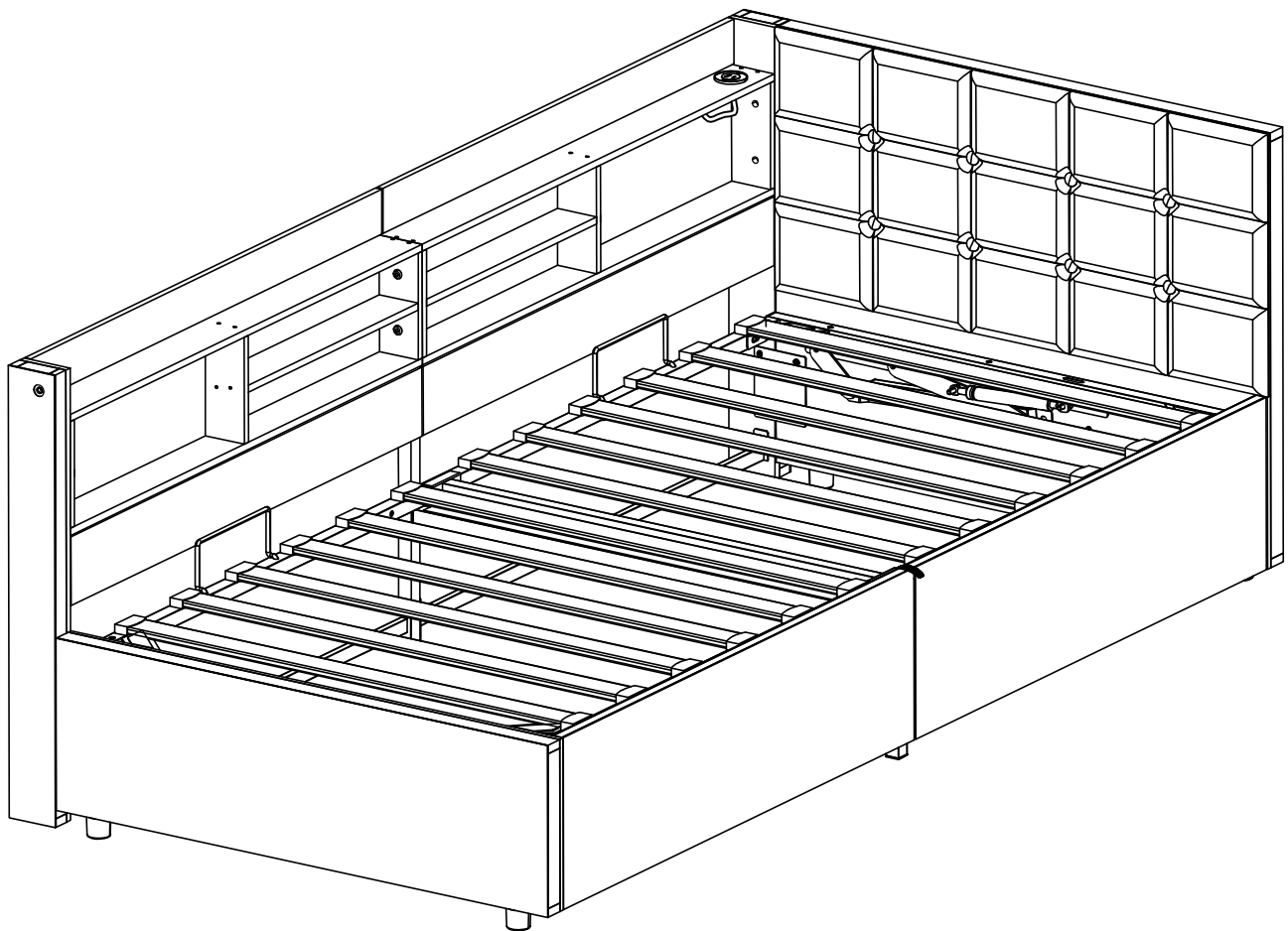
Y



X1



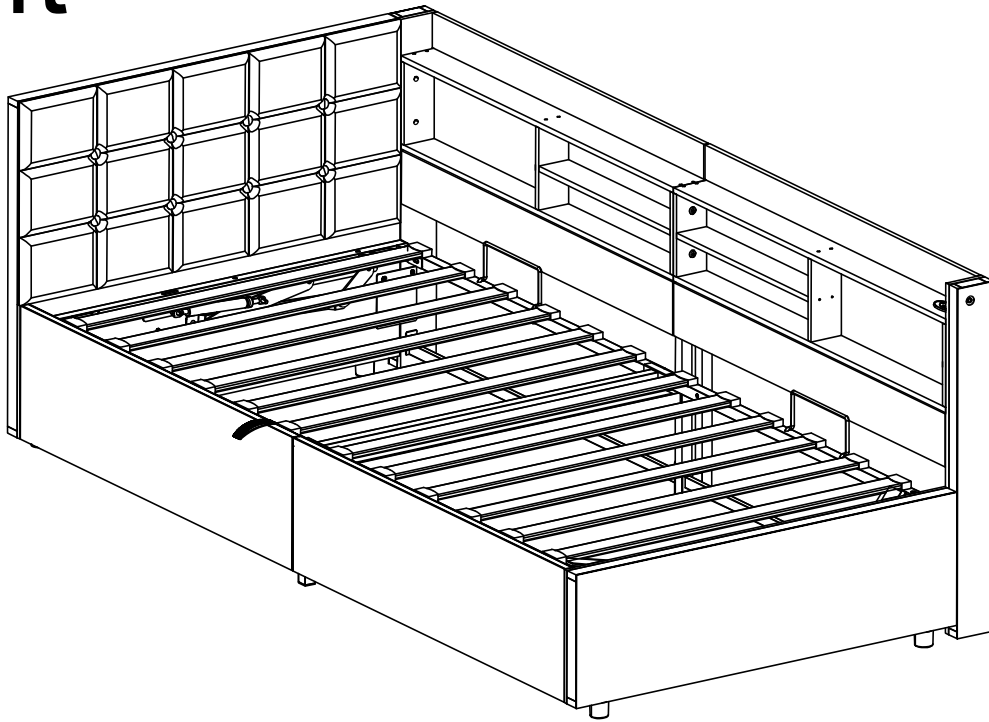
- Check all the screws and lock them.
- Überprüfen Sie alle Schrauben und ziehen Sie sie fest.
- Vérifiez toutes les vis et serrez-les.



Montageanleitung | Instructions de montage Assembly Instructions| Instrucciones de montaje

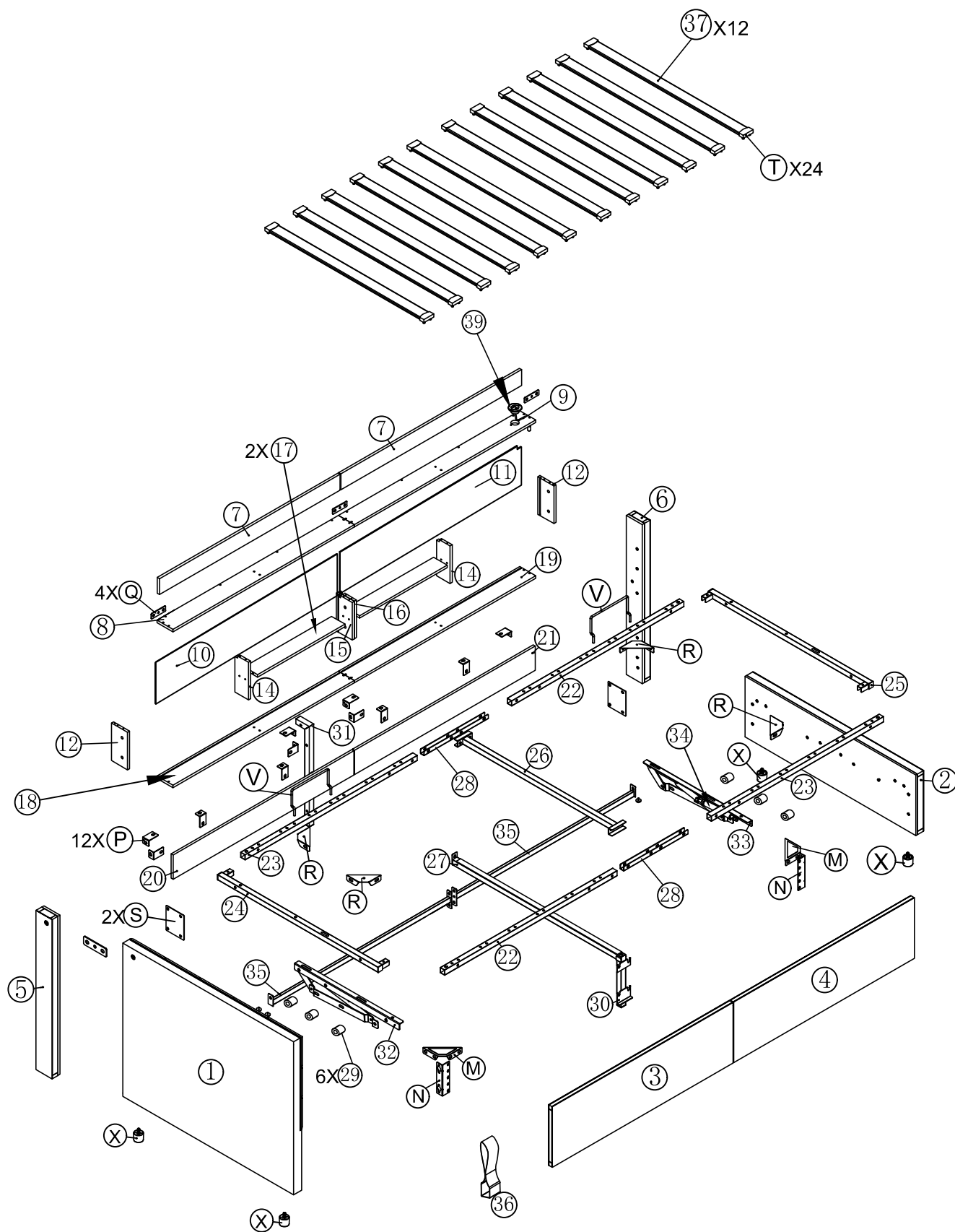
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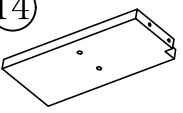
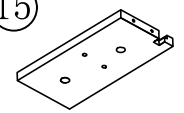
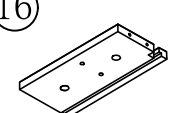
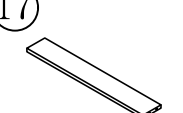
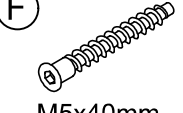
Left

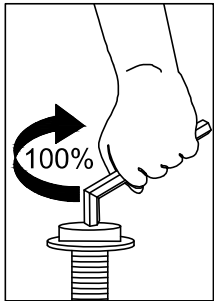
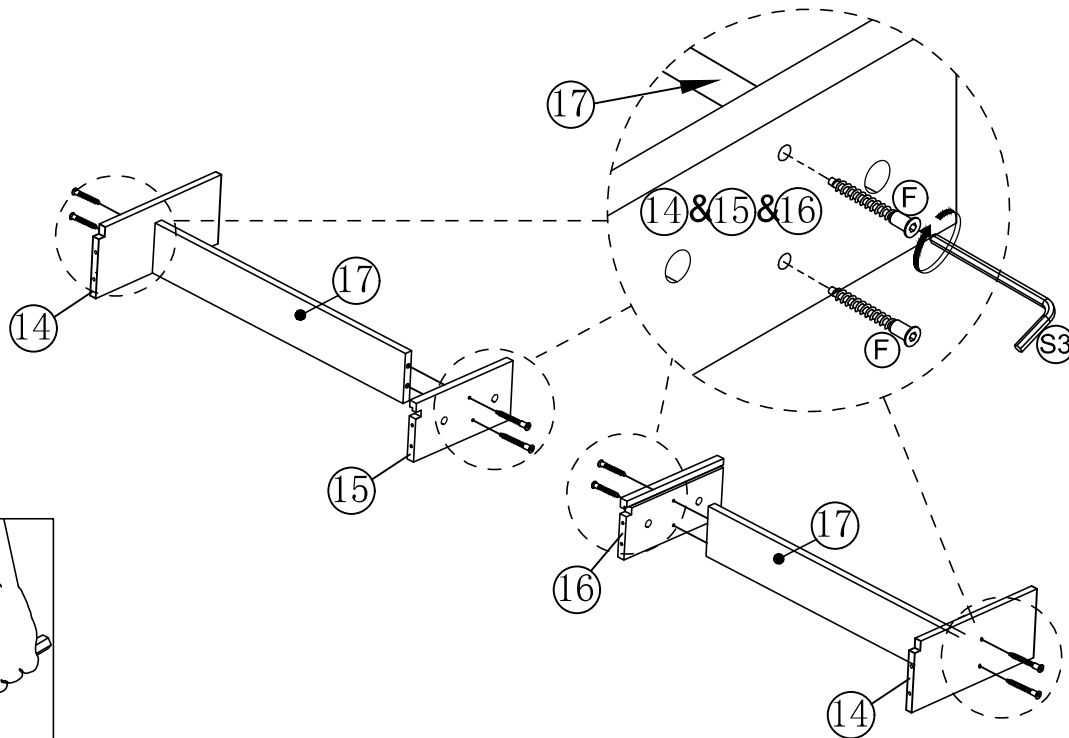


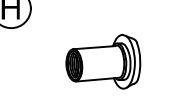
- GB** This set comes in 2 boxes. If you do not receive a full set of 2 boxes, please contact our customer service.
- DE** Dieses Set wird in 2 Schachteln geliefert. Wenn Sie nicht ein komplettes Set von 2 Boxen erhalten, kontaktieren Sie bitte unseren Kundenservice.
- FR** Ce set est livré en 2 boîtes. Si vous ne recevez pas un jeu complet de 2 boîtes, veuillez contacter notre service clientèle.

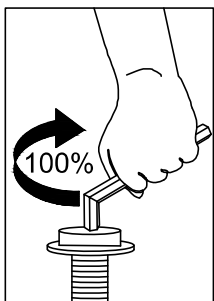
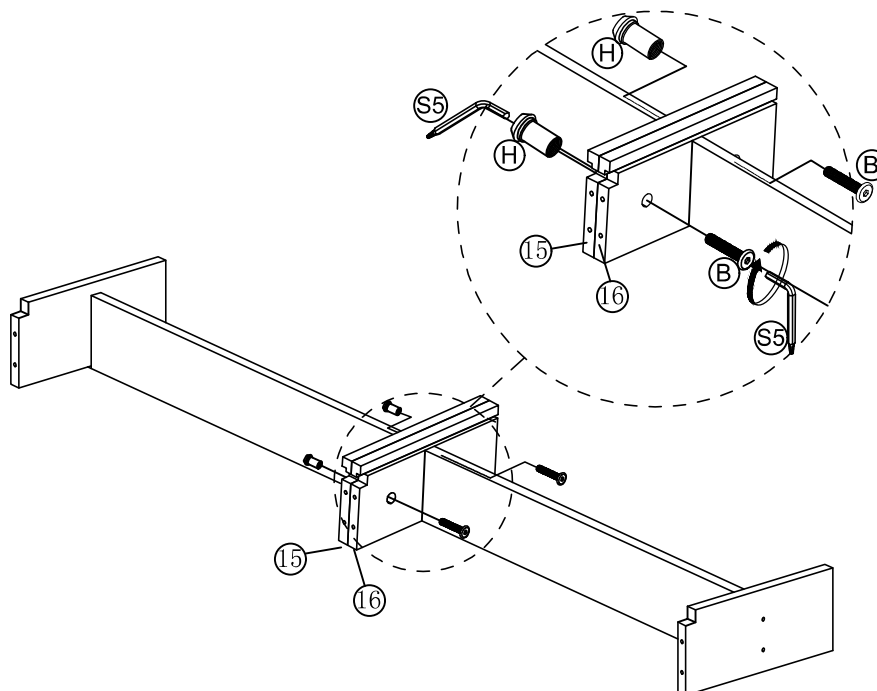


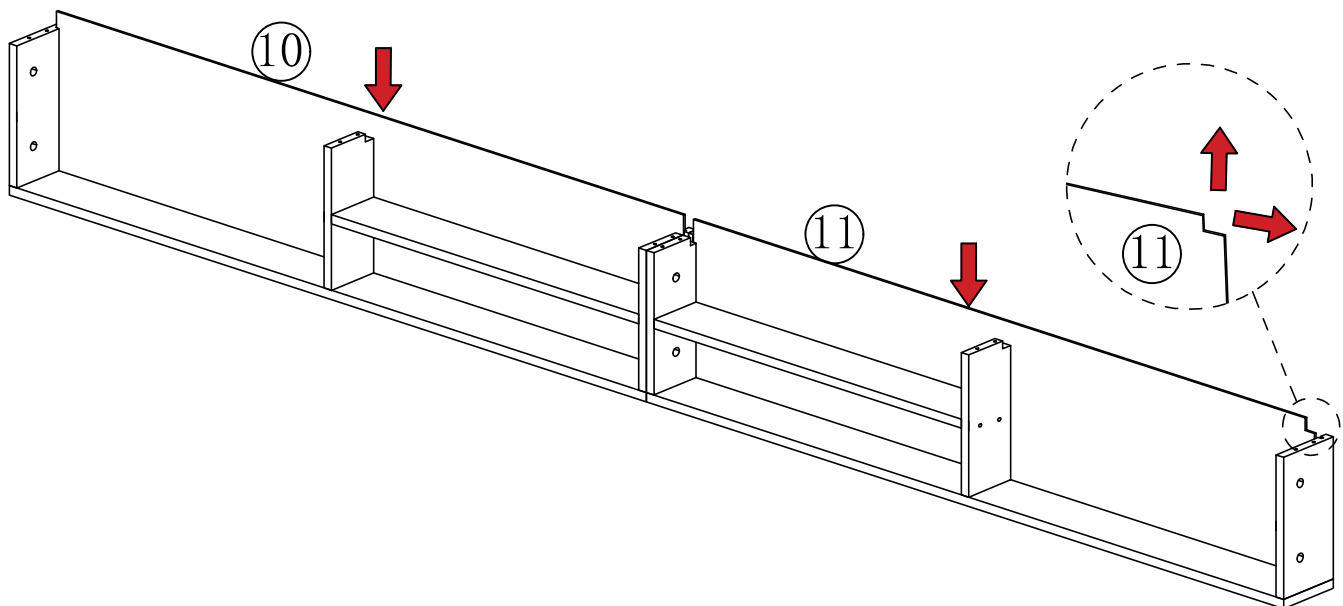
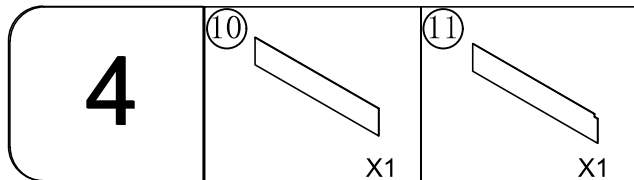
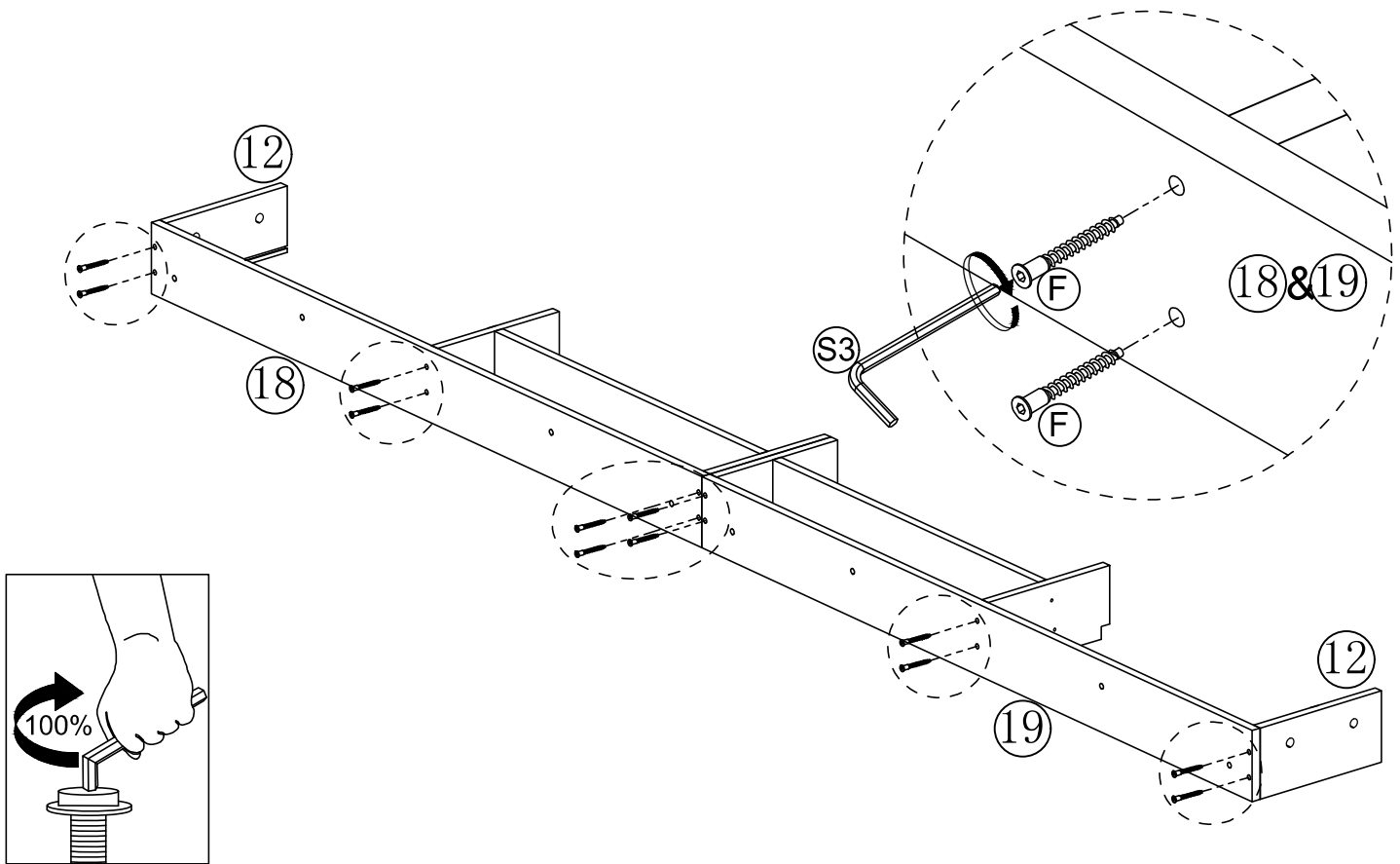
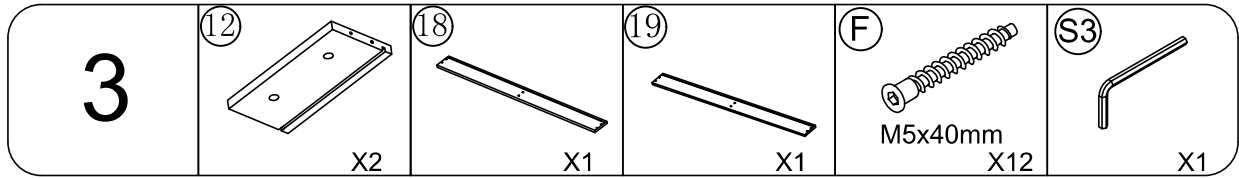


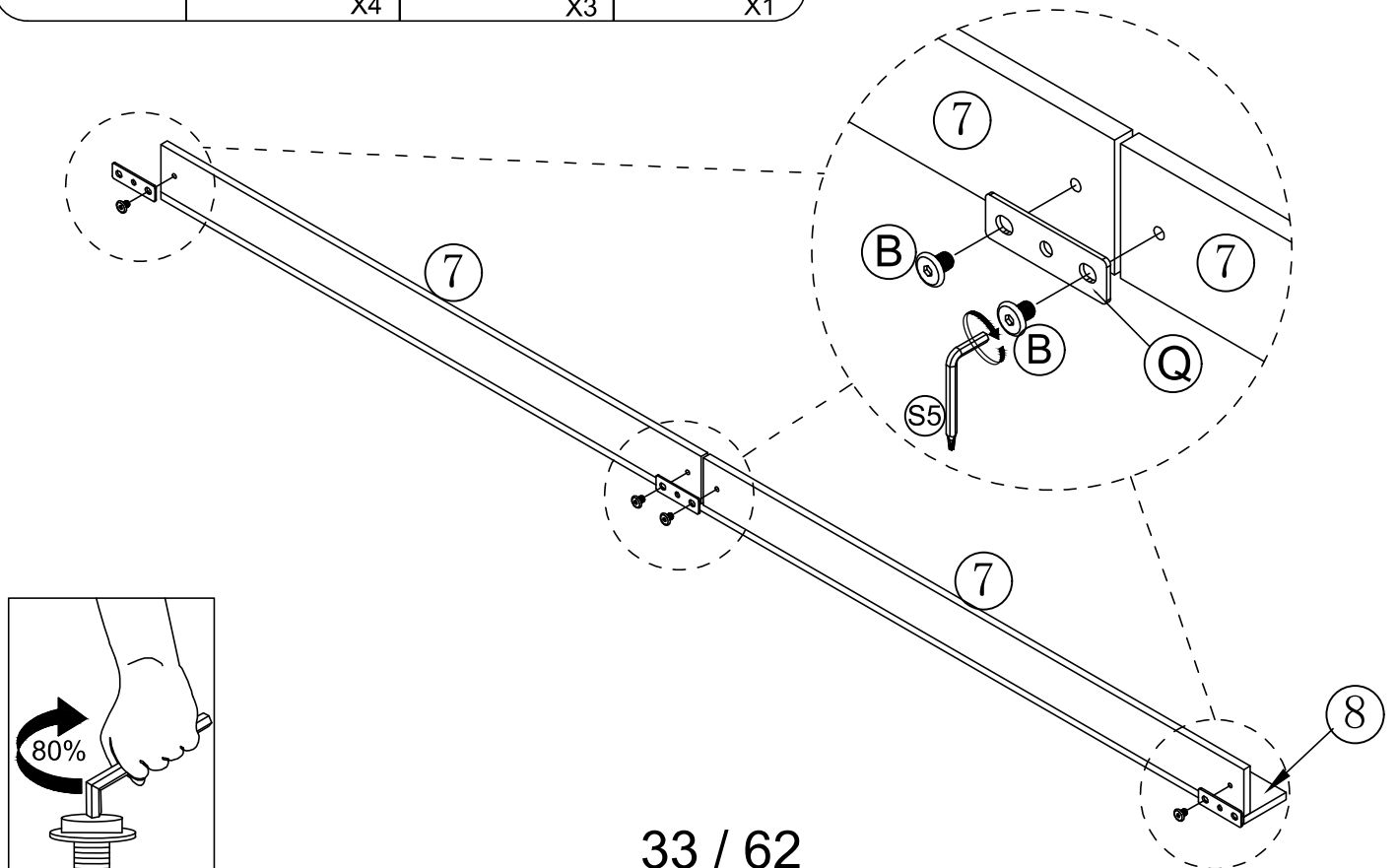
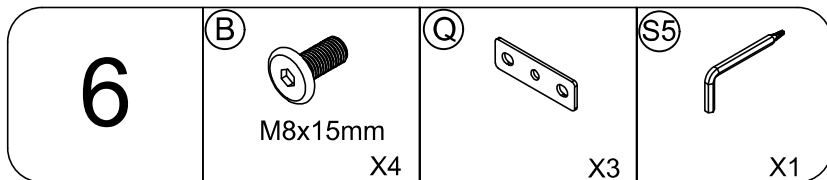
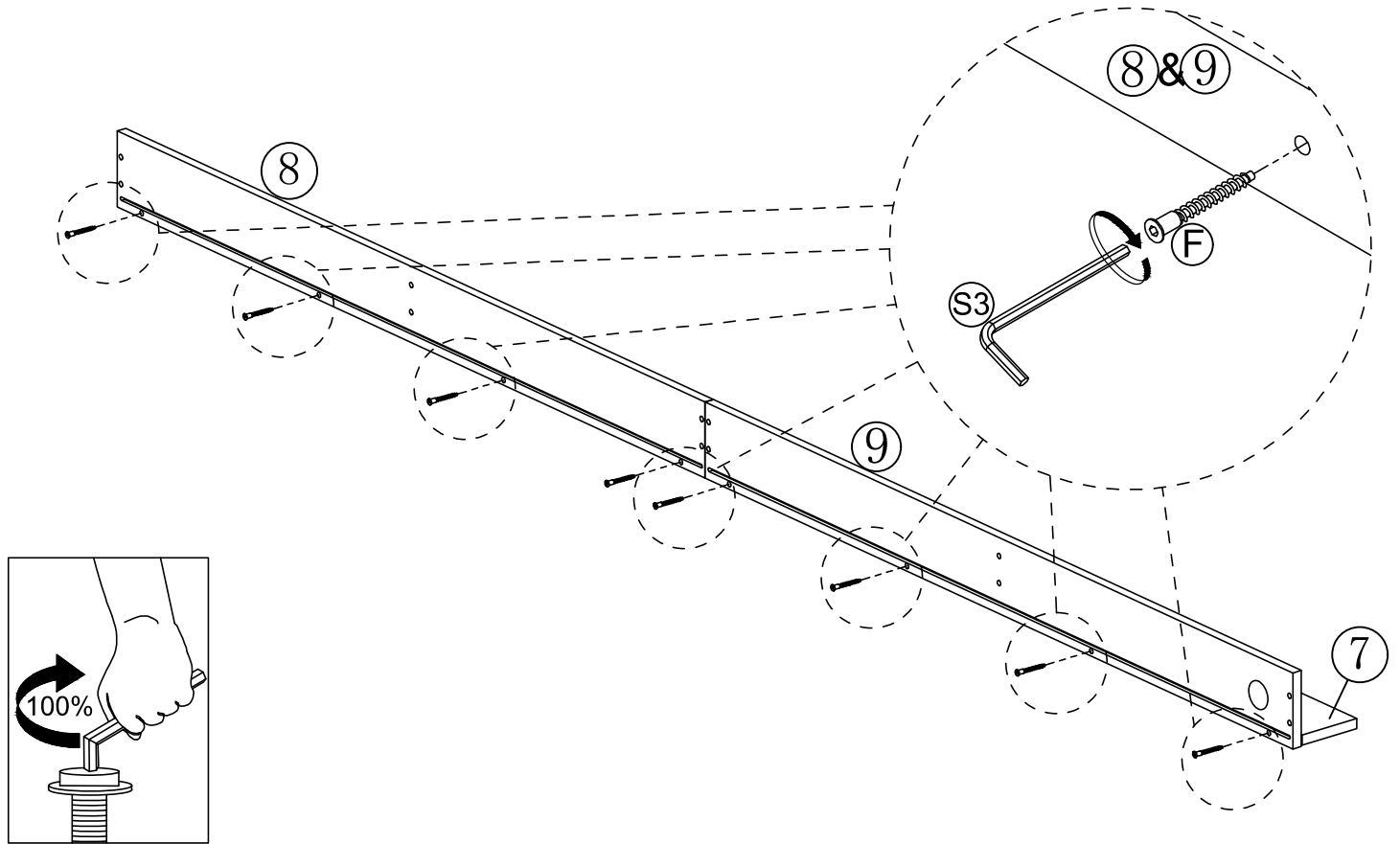
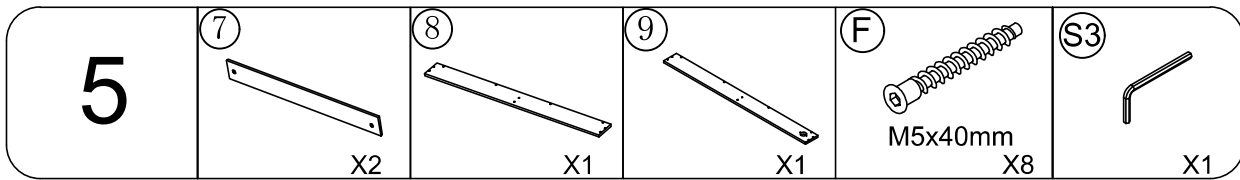
1	 X2	 X1	 X1	 X2	 M5x40mm X8	 X1
---	--	--	--	--	--	--

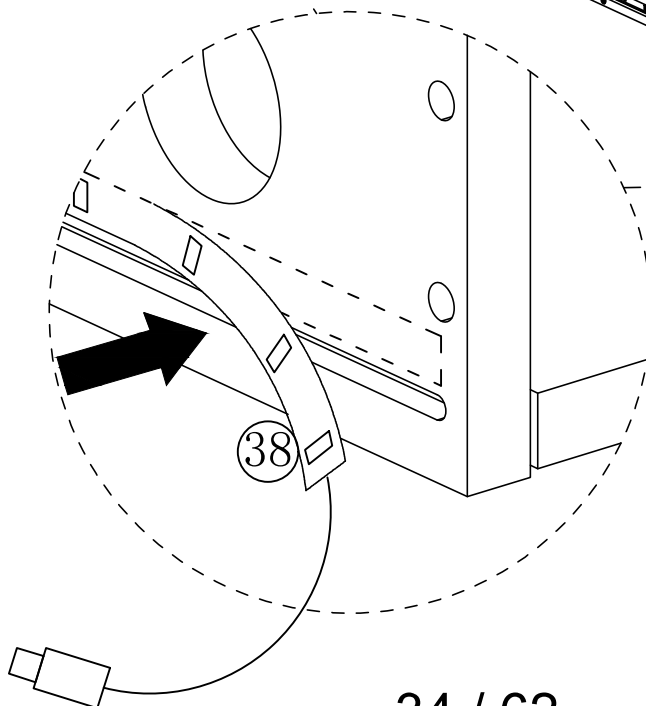
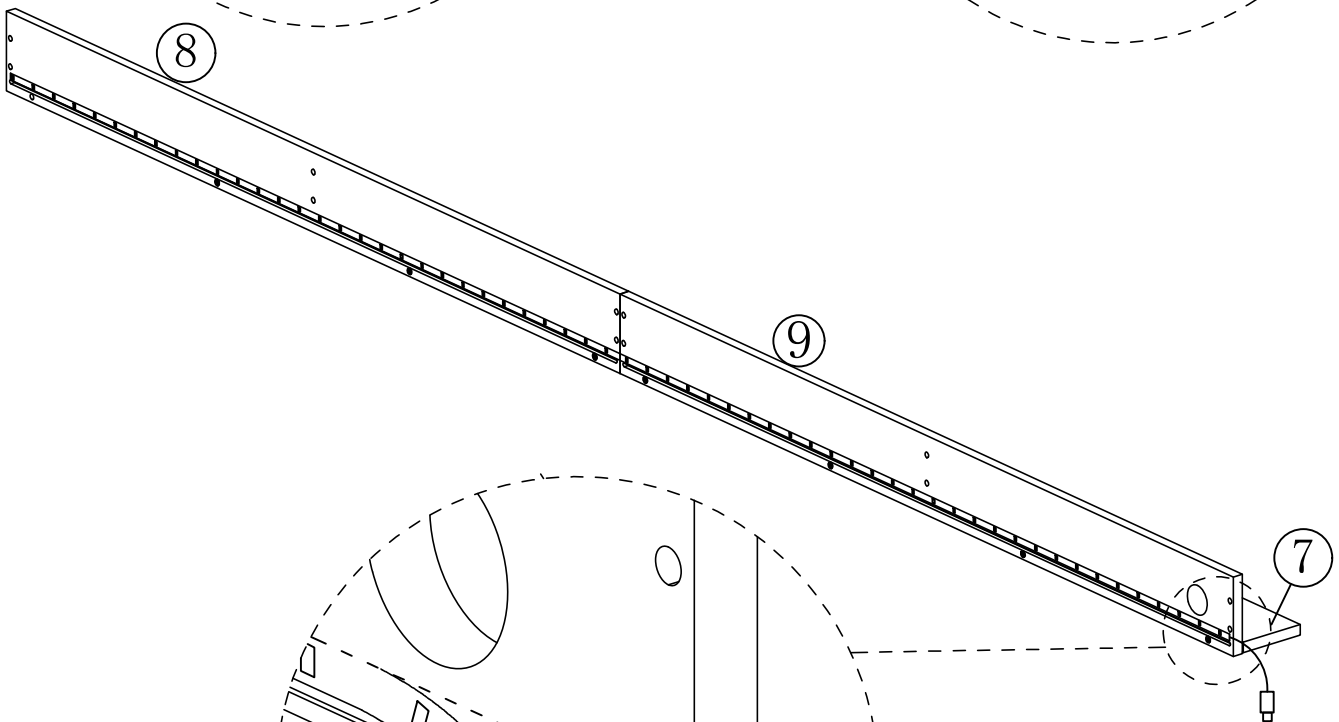
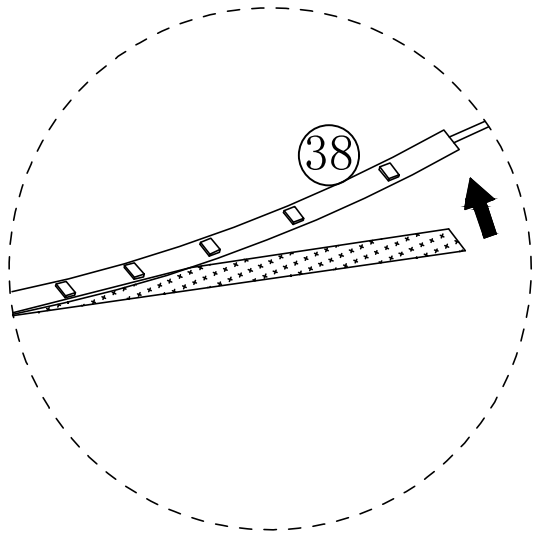
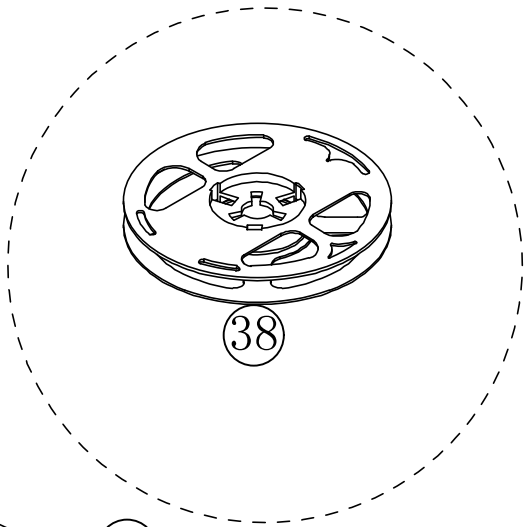
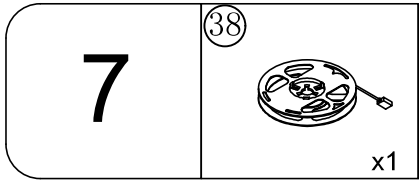


2	 M8x20mm X2	 M8x15mm X2	 X2
---	--	--	--



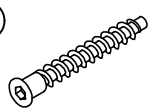






8

(F)

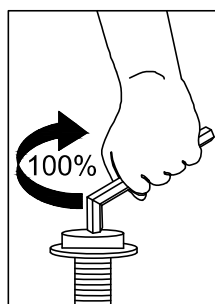
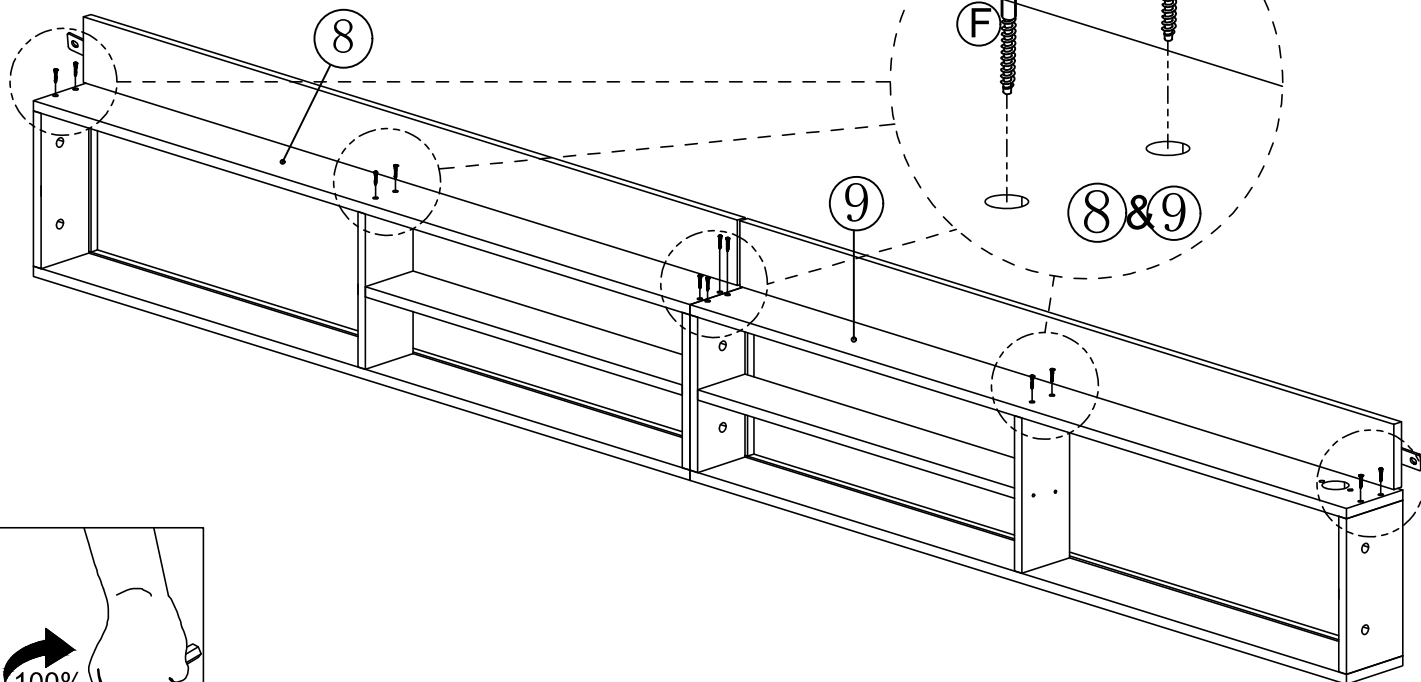


M5x40mm
X12

(S3)

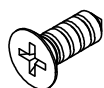


X1



9

(G)



M3.5x12mm
X2

(39)



X1

(40)

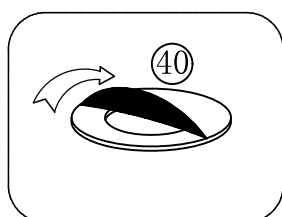


C22xC9*1.5
X1

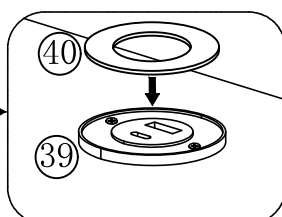
(S5)



X1

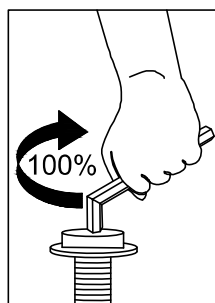
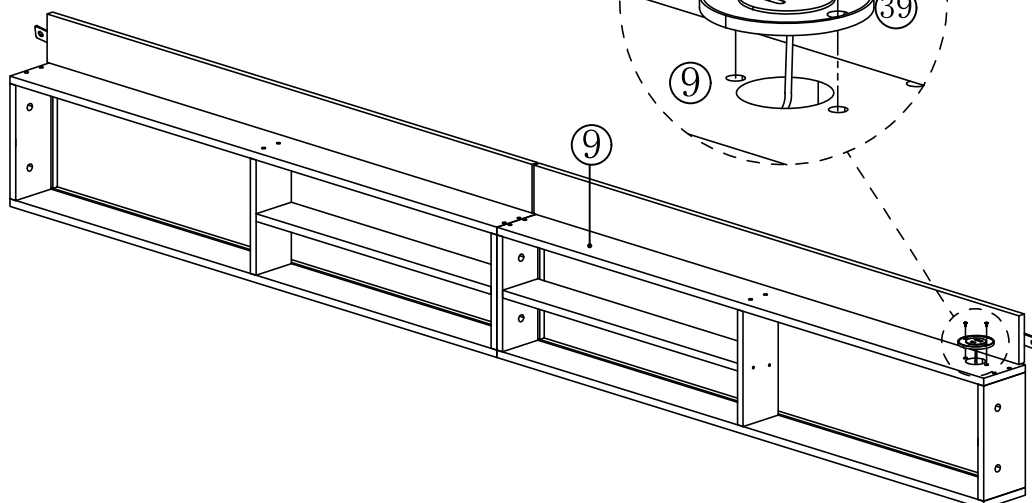
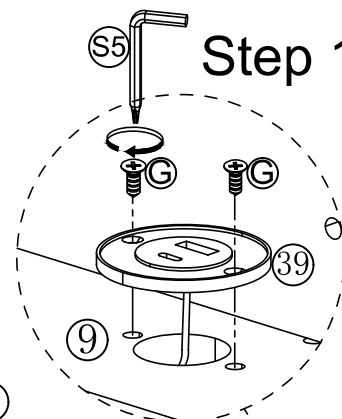


Step 2



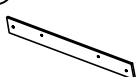
(S5)

Step 1



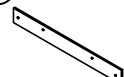
10

20



X1

21



X1

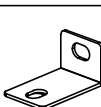
A



M8x12mm

X16

P

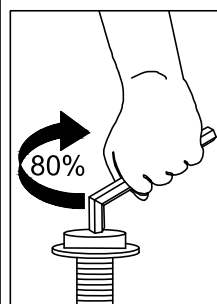


X12

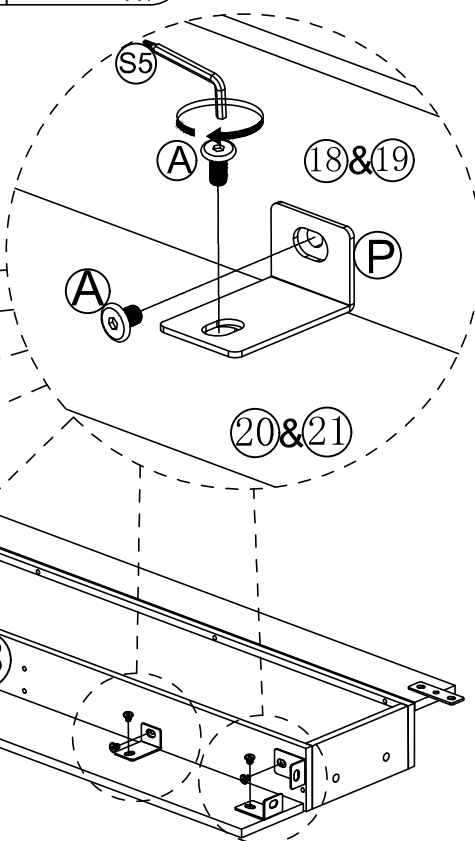
S5



X1



Pay attention to the hole position here.
position on the middle side is lower than the edge.



11

5



X1

6



X1

31



X1

C



M8x25mm

X6

B



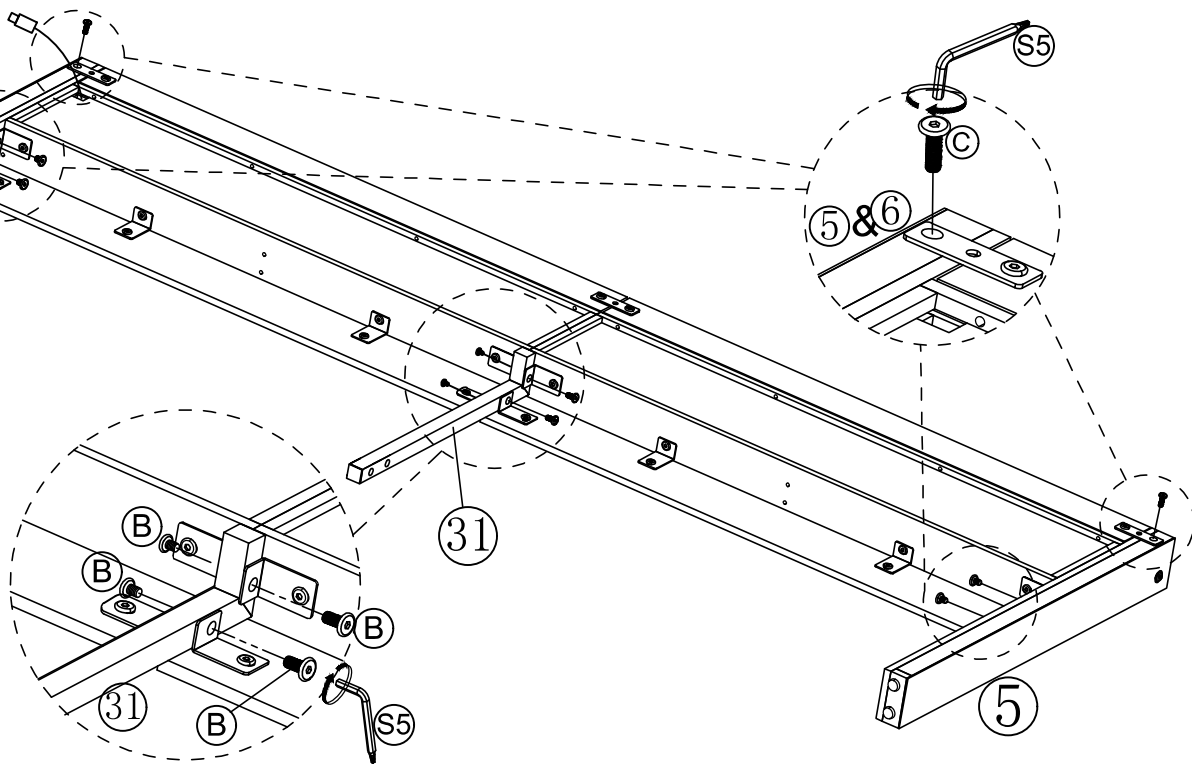
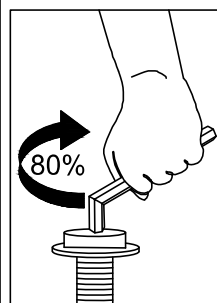
M8x15mm

X4

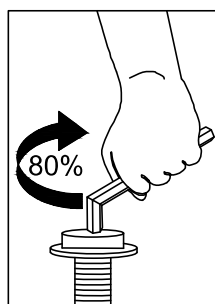
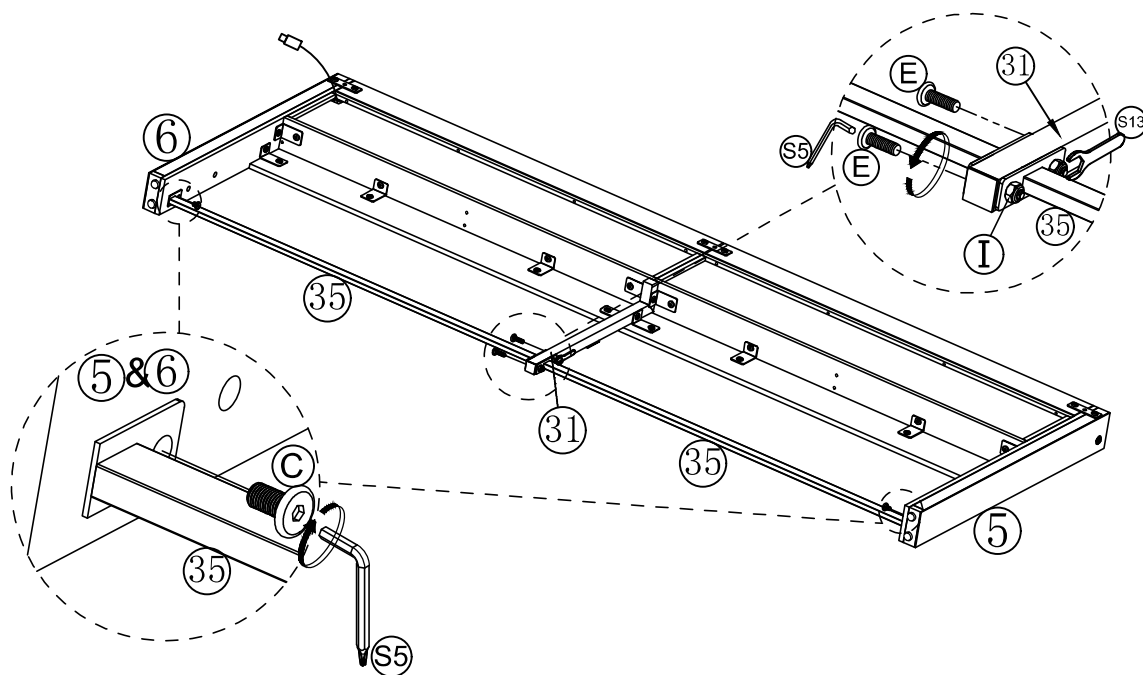
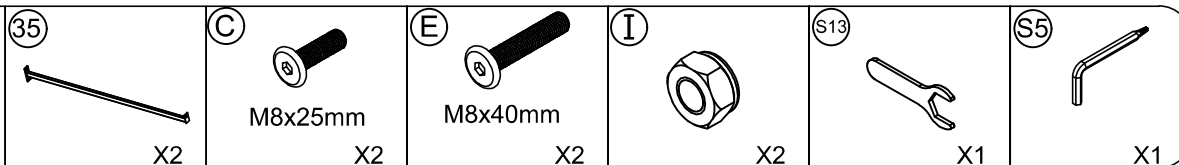
S5



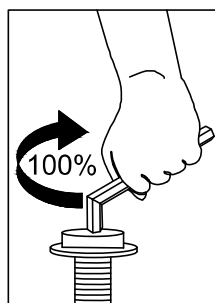
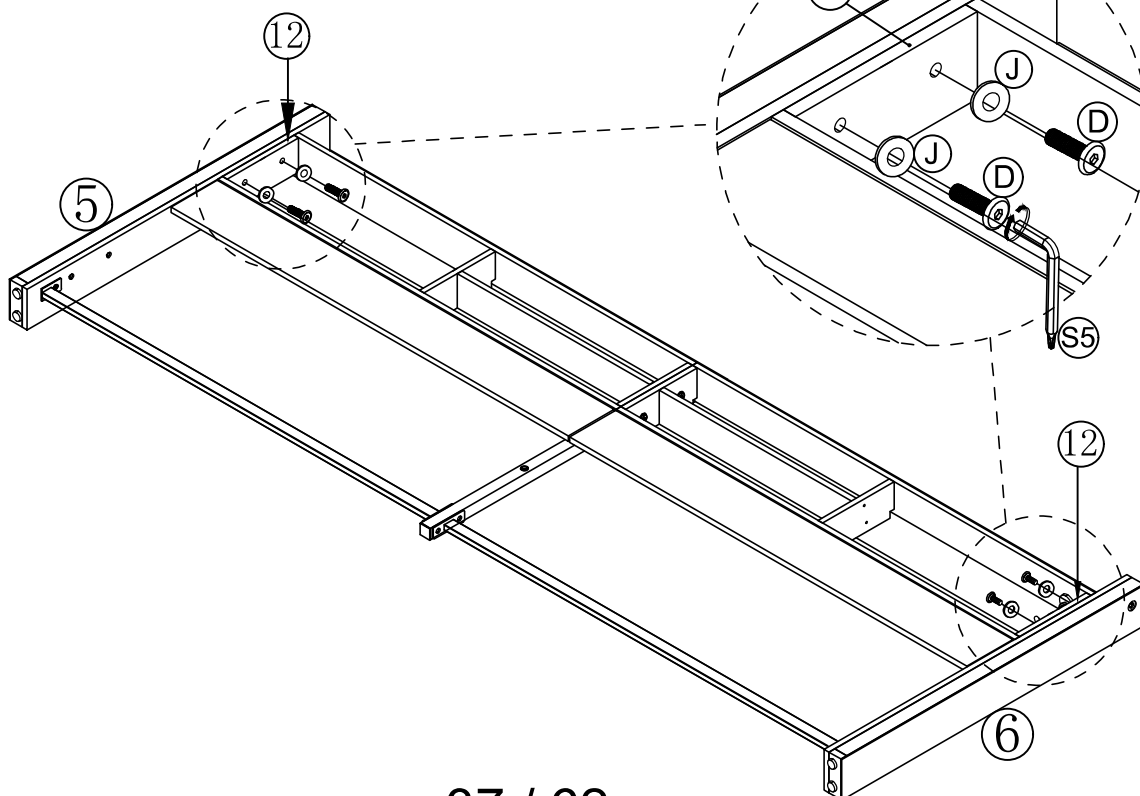
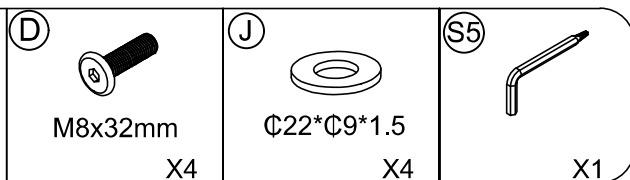
X1



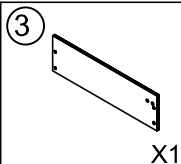
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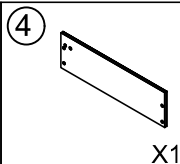
13



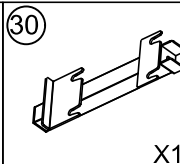
14



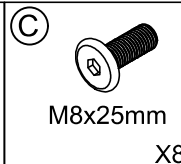
X1



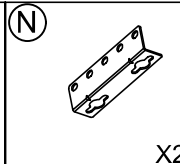
X1



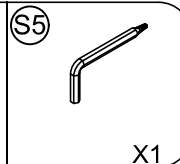
X1



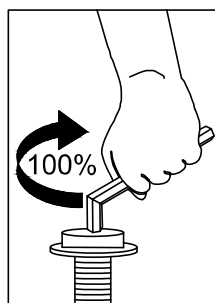
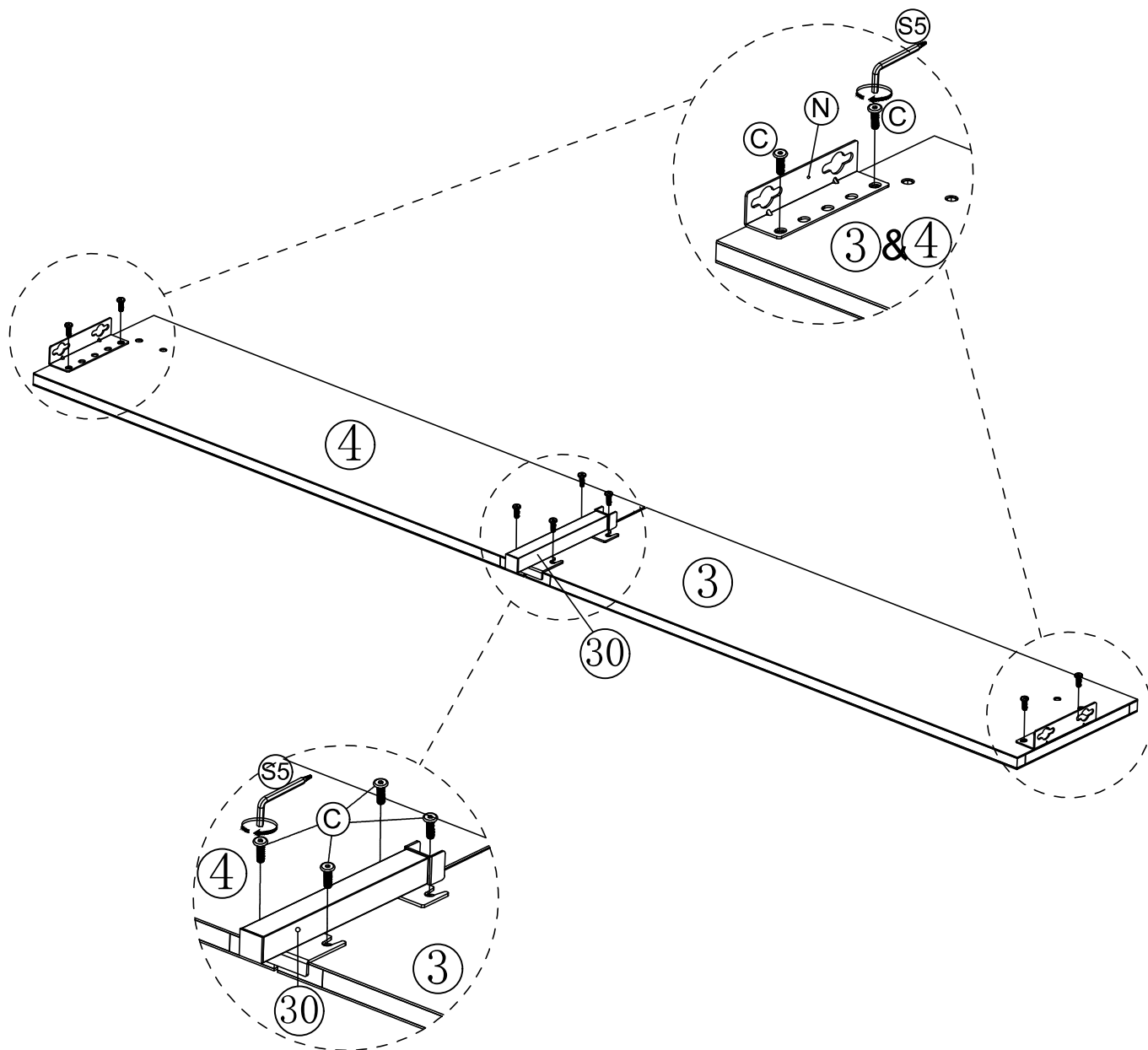
X8



X2

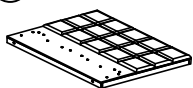


X1



15

①

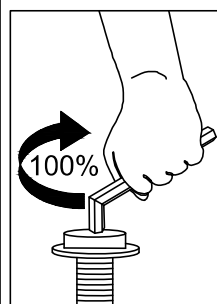
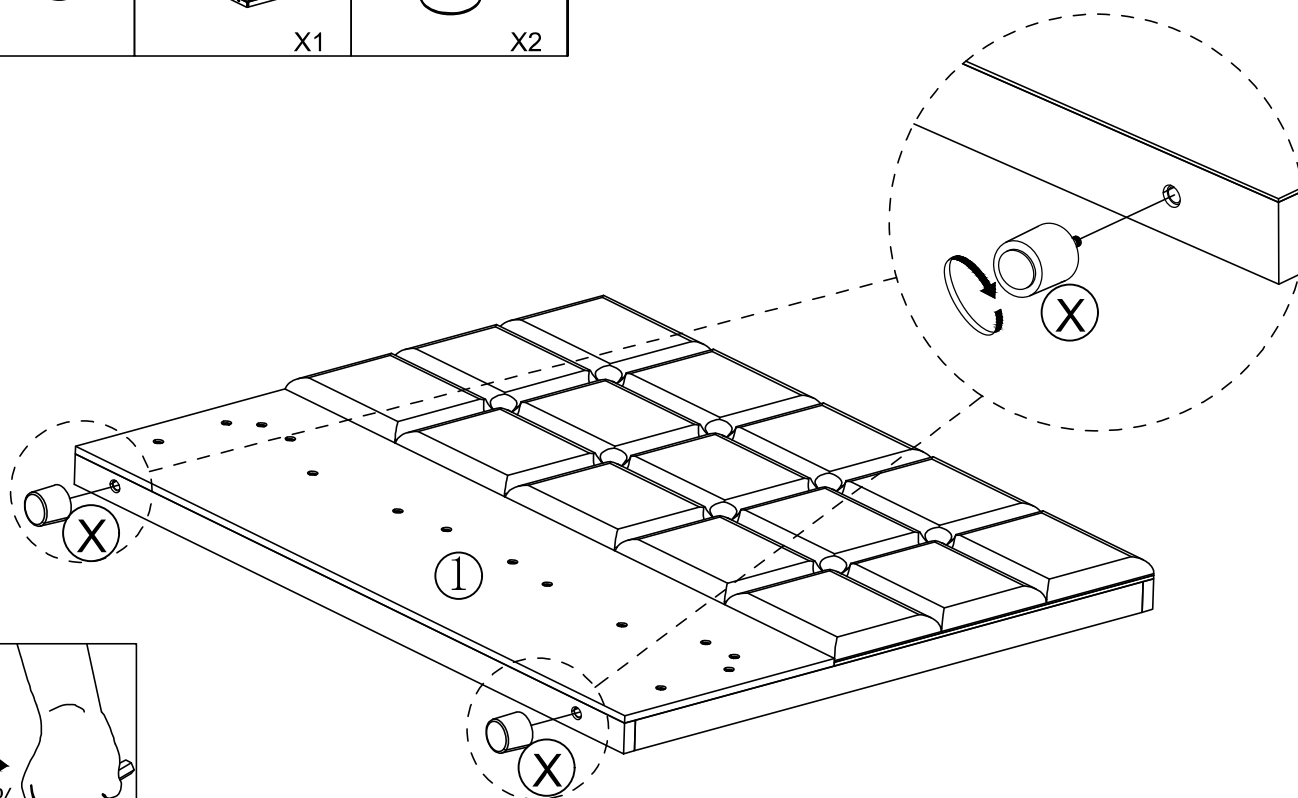


X1

ⓧ

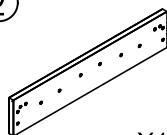


X2



16

②

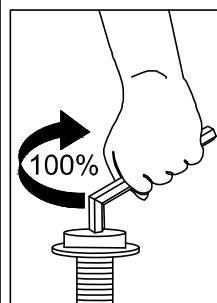
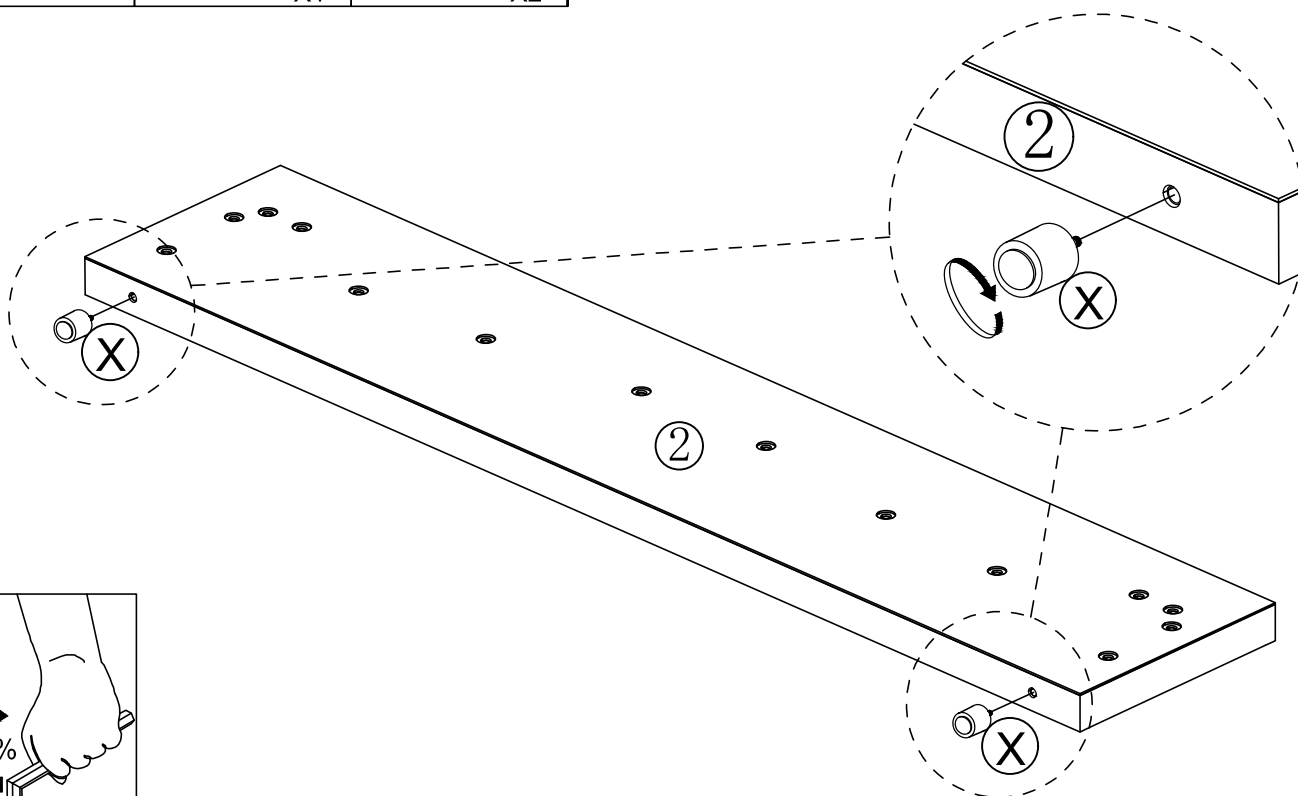


X1

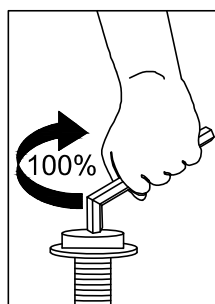
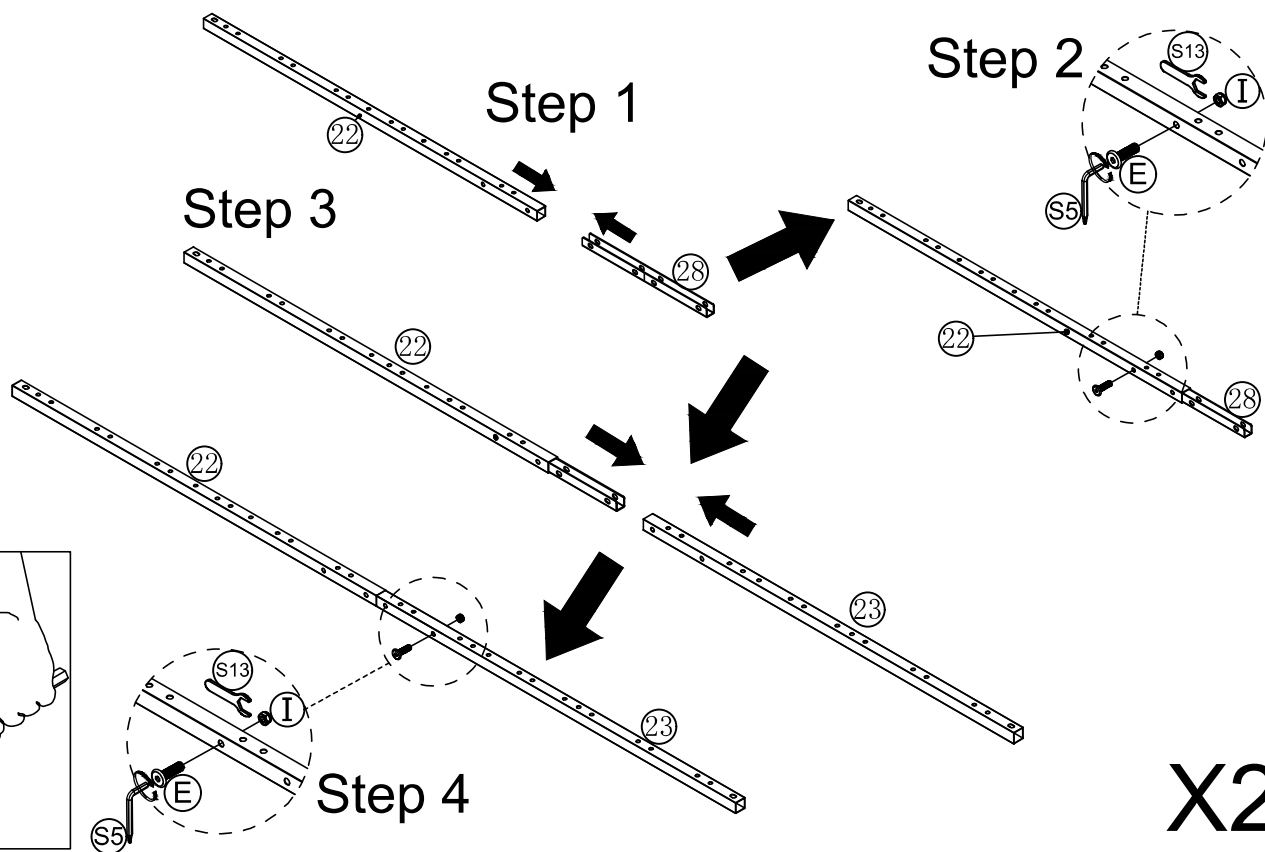
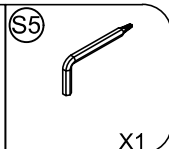
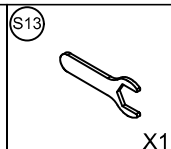
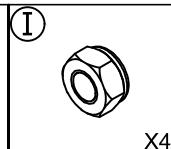
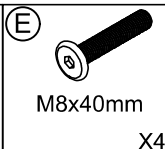
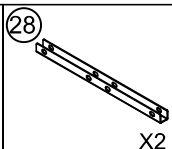
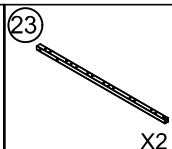
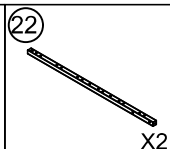
ⓧ



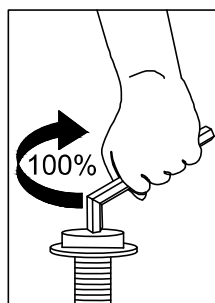
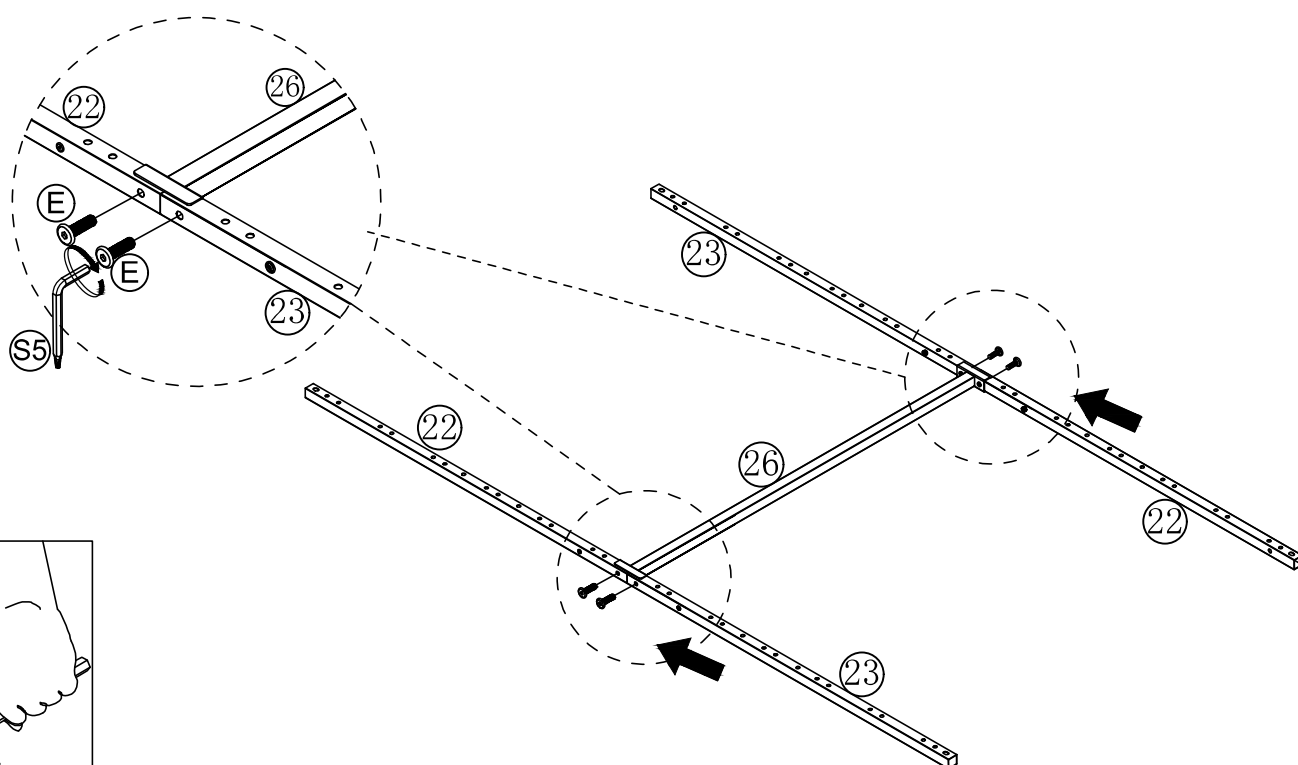
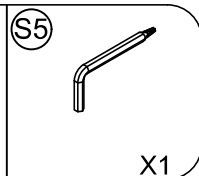
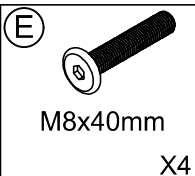
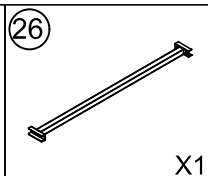
X2



17



18



19

24



X1

25



X1

B



M8x15mm

X4

36



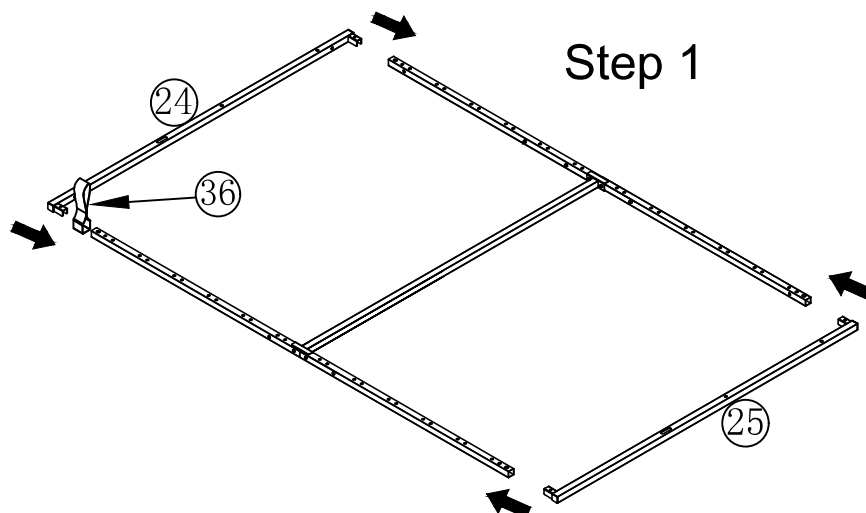
X1

S5

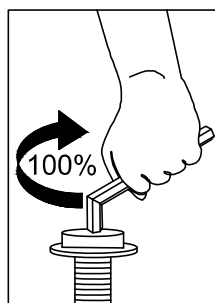
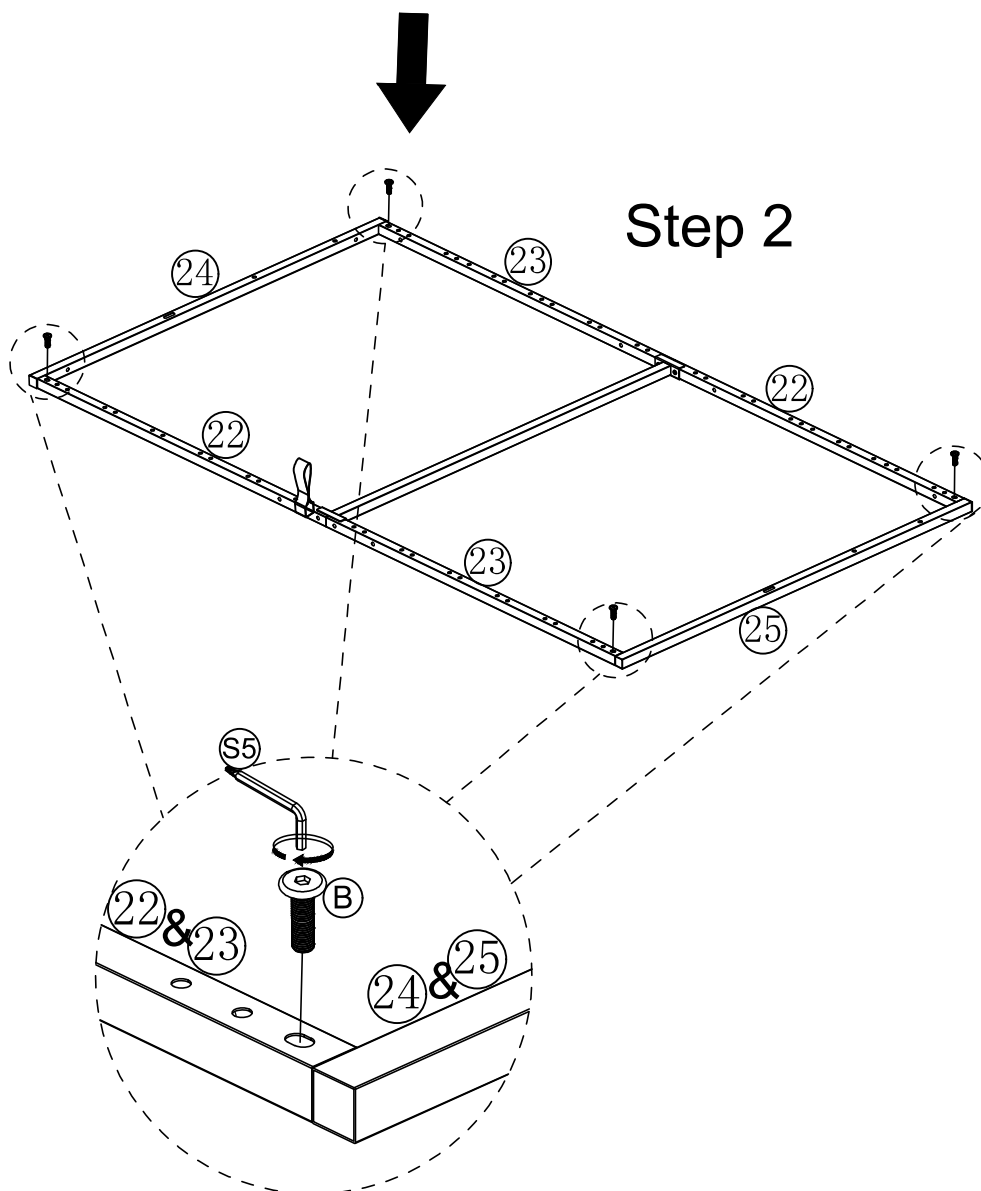


X1

Step 1



Step 2



20

(C)



M8x25mm

X8

(R)

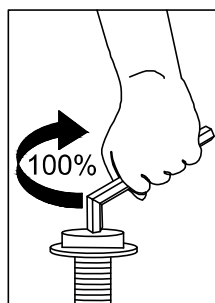
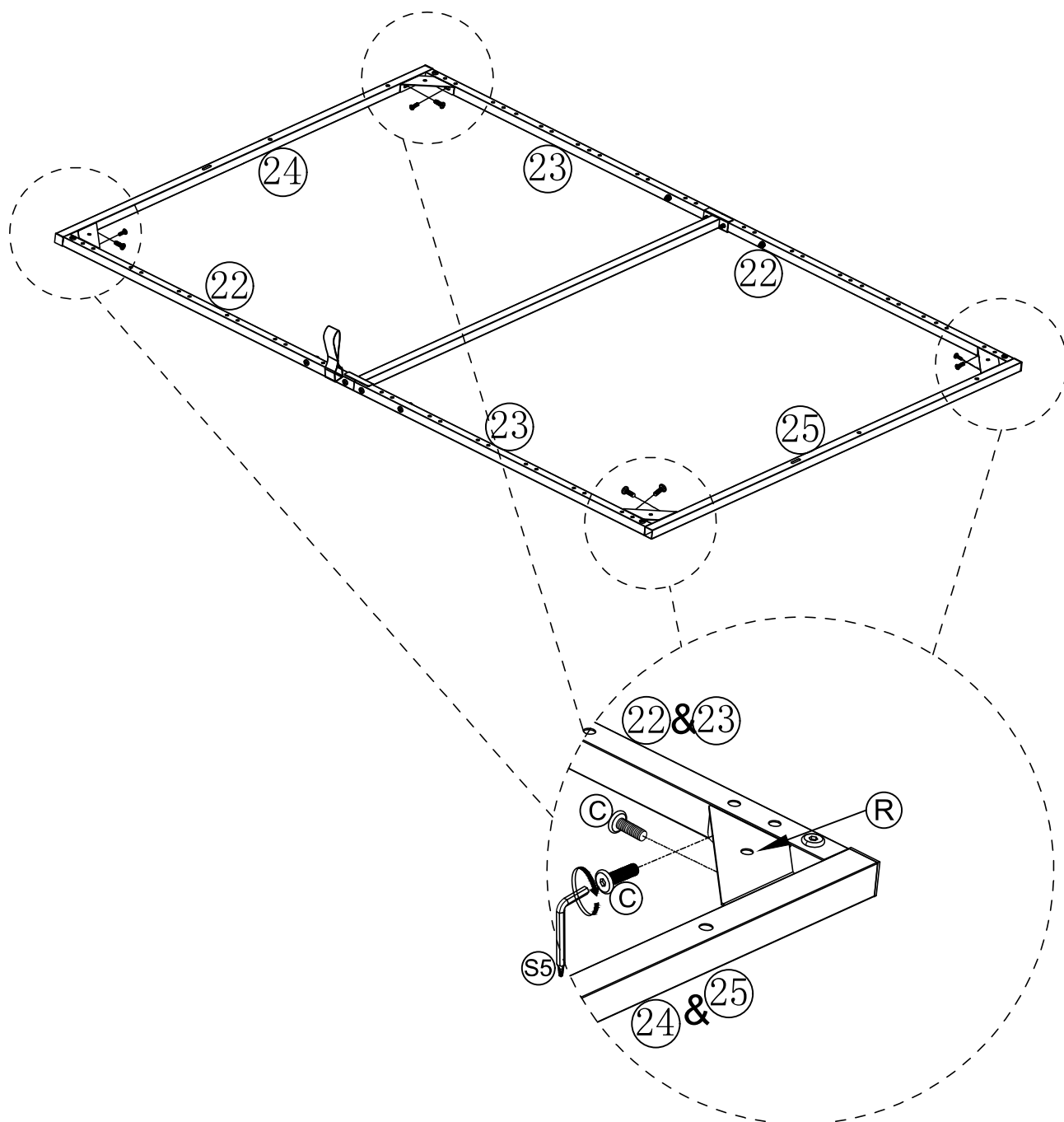


X4

(S5)



X1



21

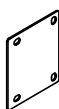
C



M8x25mm

X8

S

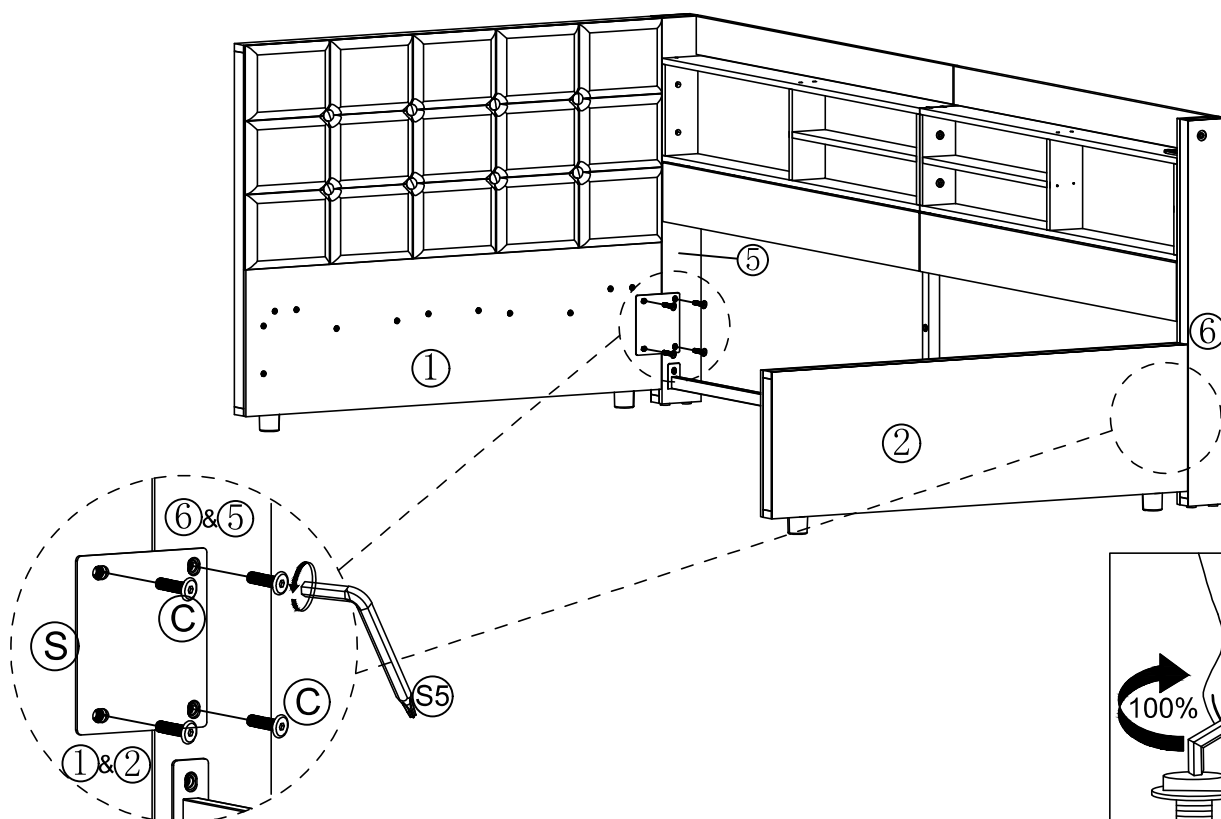


X2

S5



X1



22

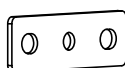
C



M8x25mm

X2

Q

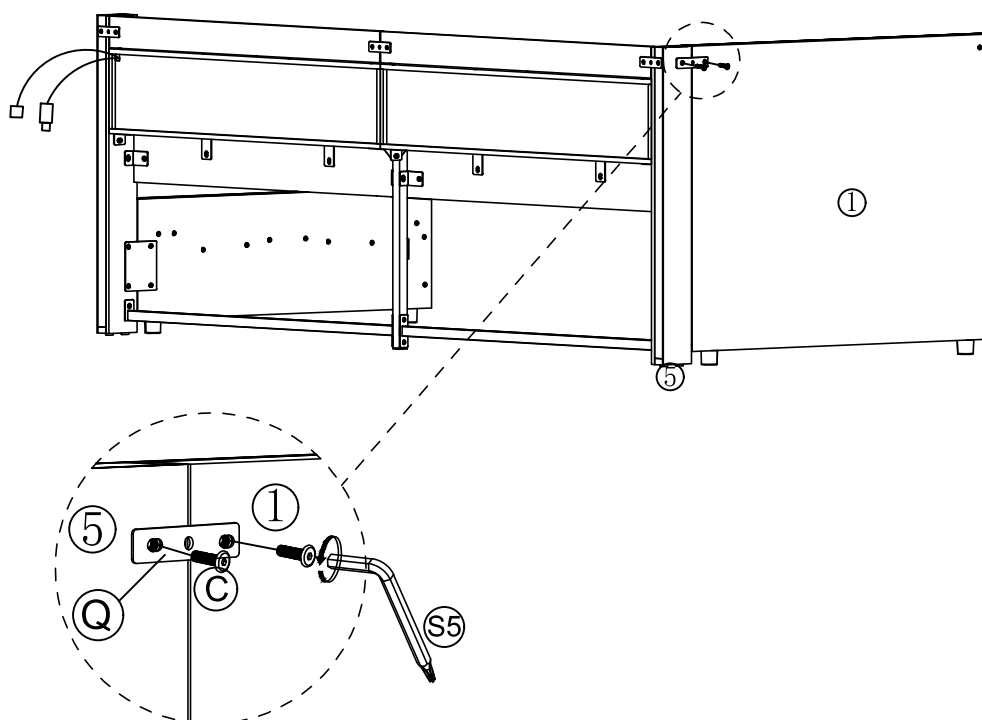


X1

S5



X1



23

C



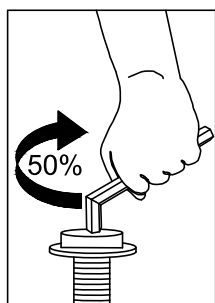
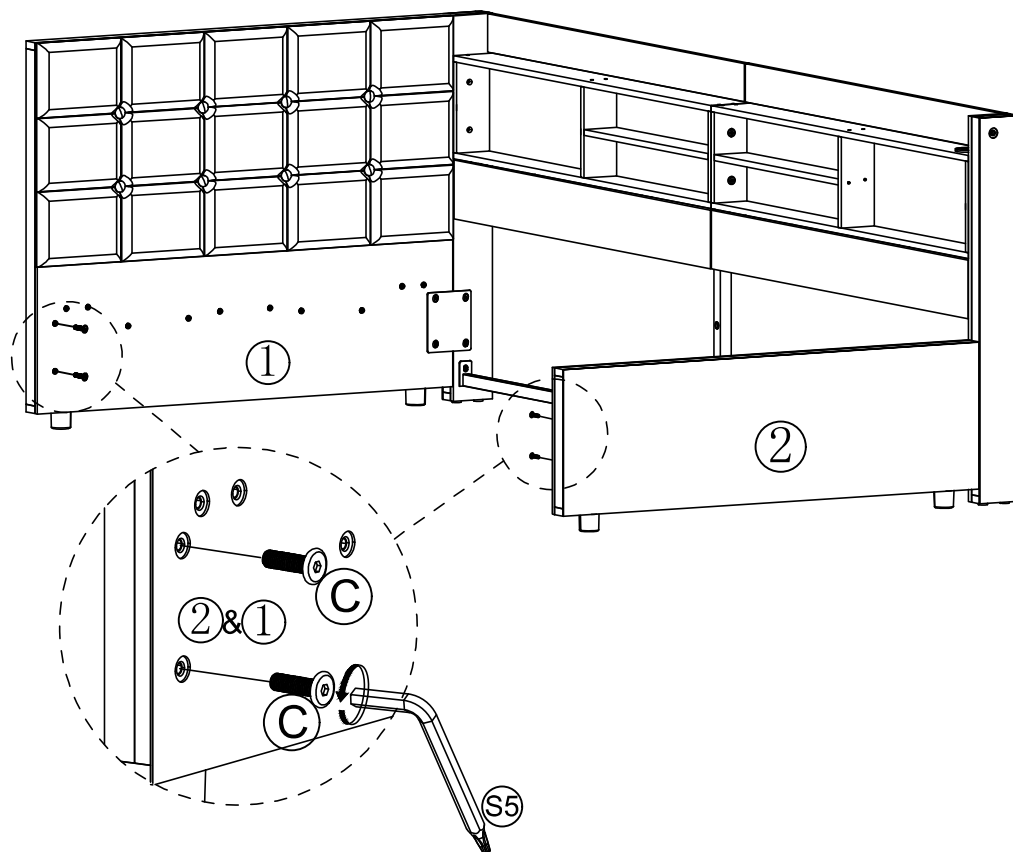
M8x25mm

X4

S5



X1

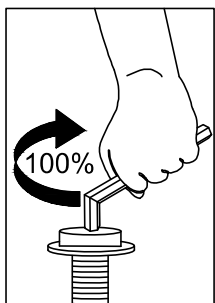
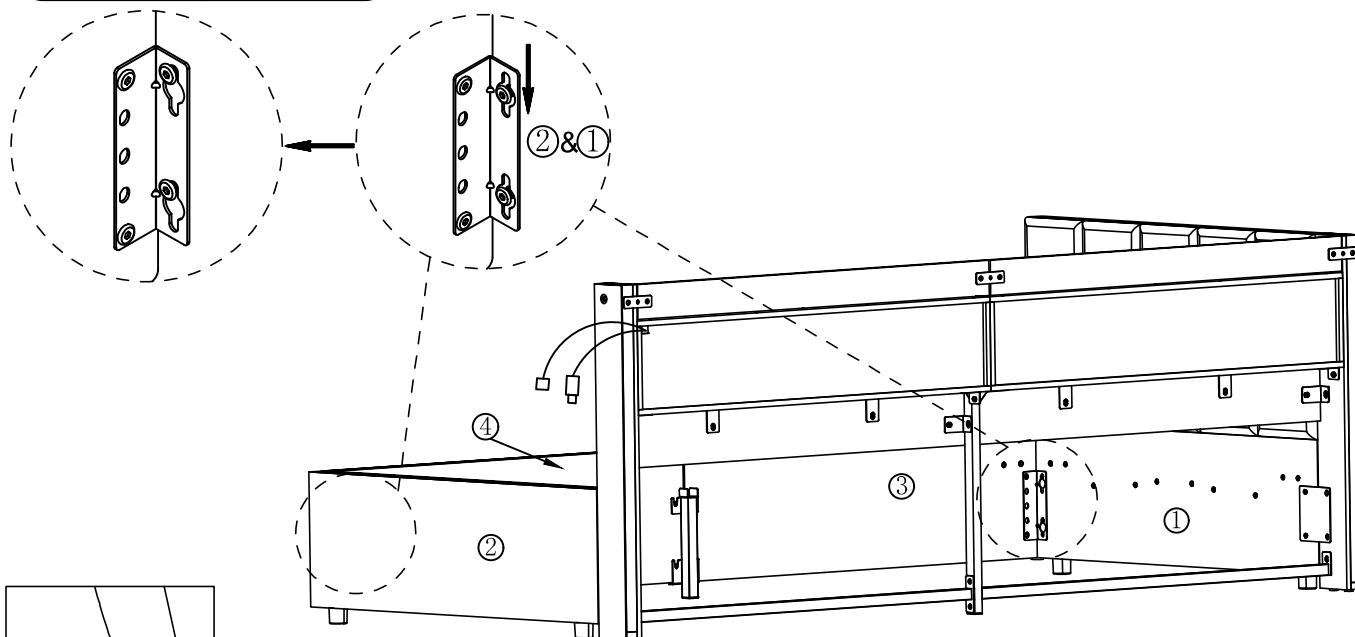


24

S5

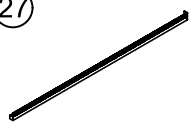


X1



25

27



X1

B



M8x15mm

X1

E



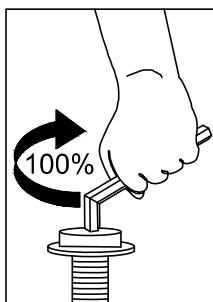
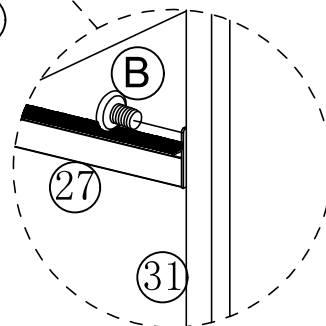
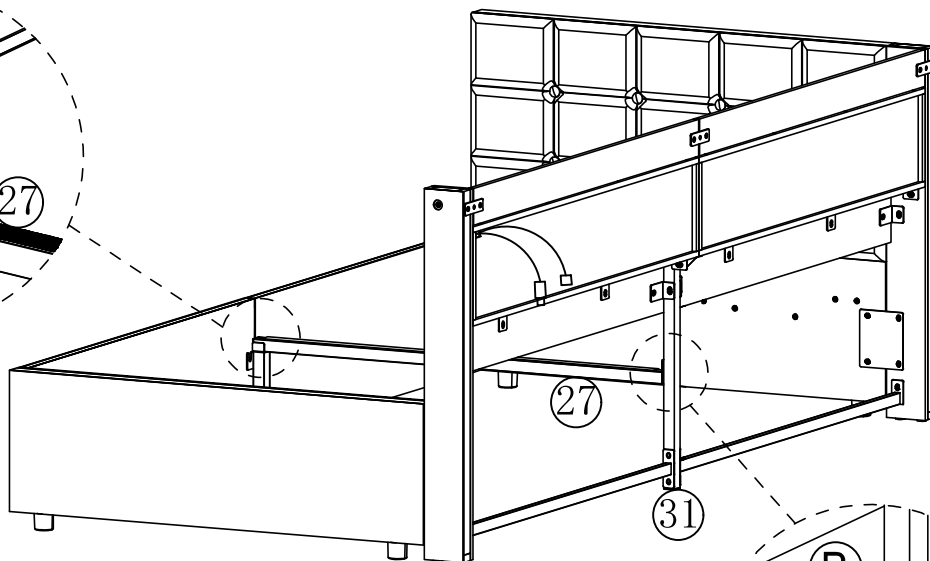
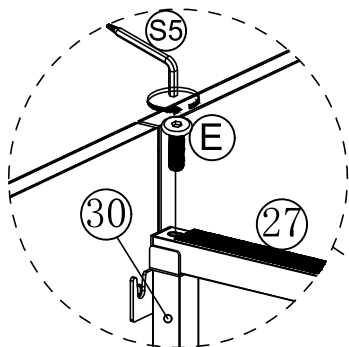
M8x40mm

X1

S5



X1



26

C



M8x25mm

X8

M

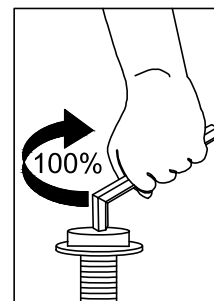
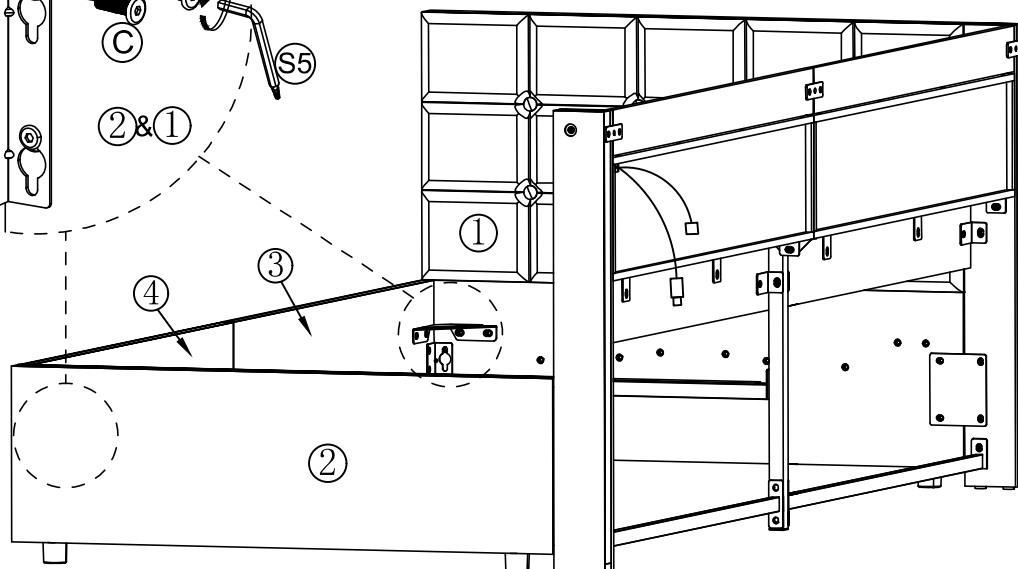
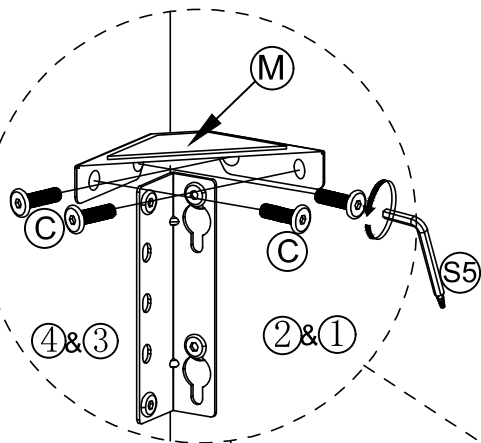


X2

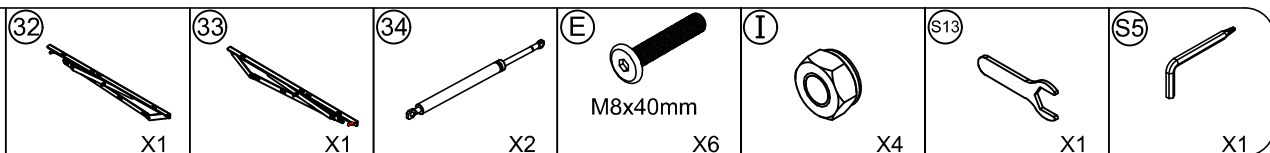
S5



X1

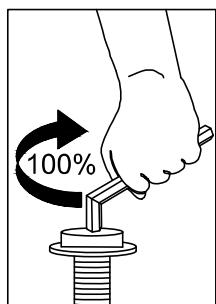
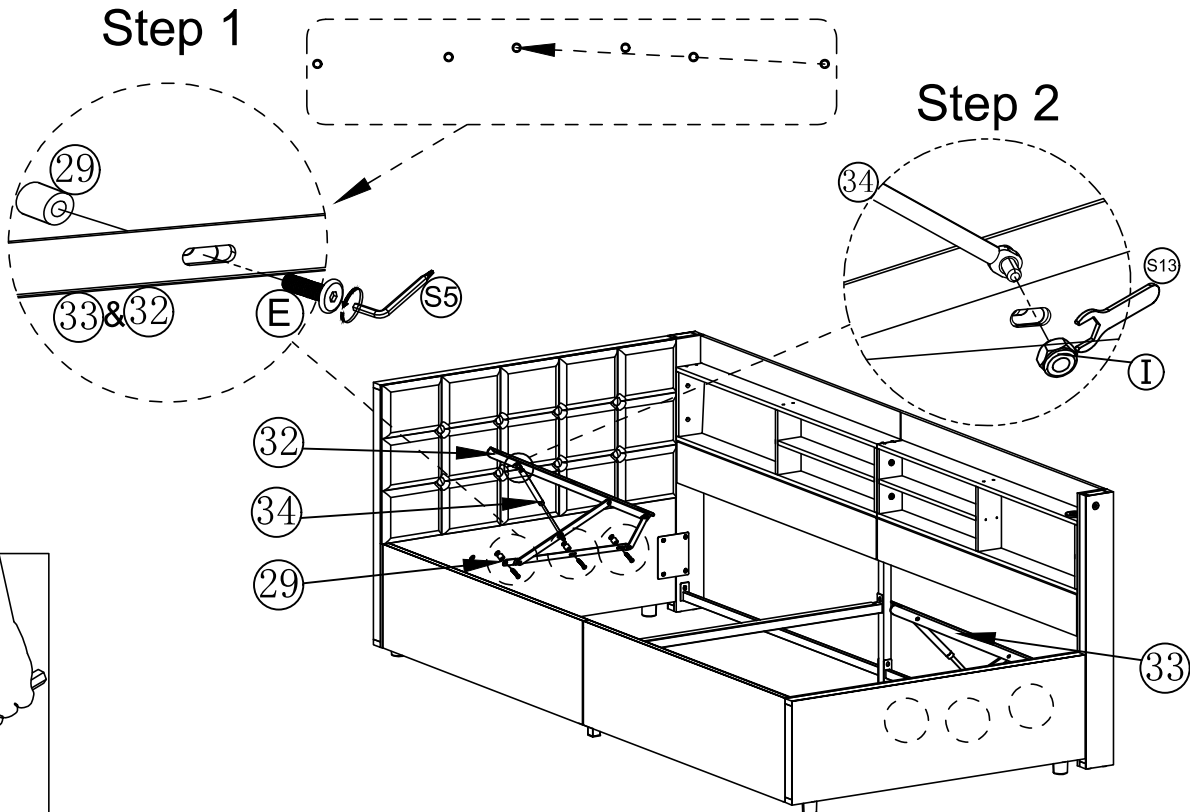


27

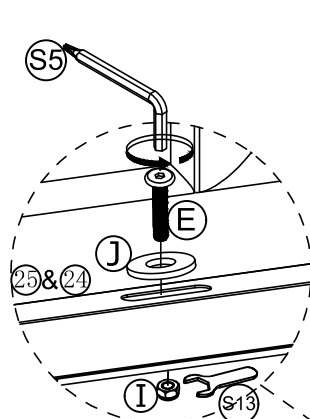
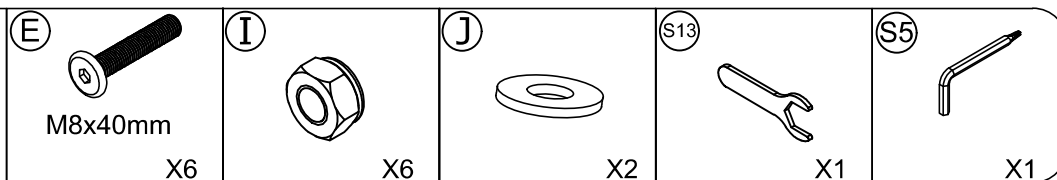


Step 1

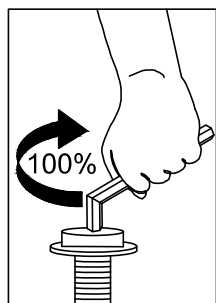
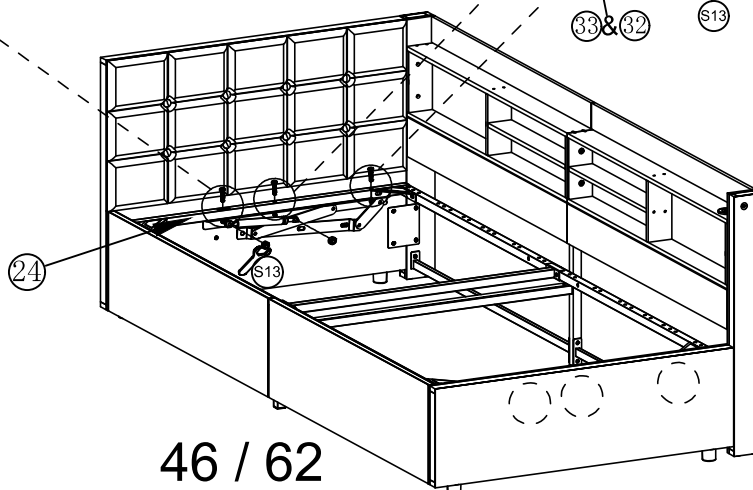
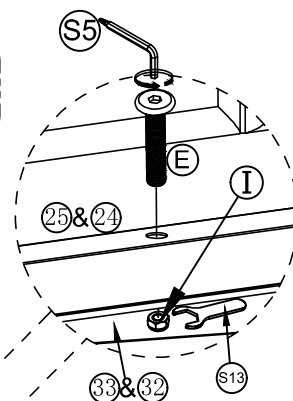
Step 2



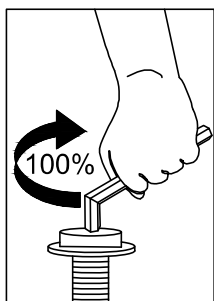
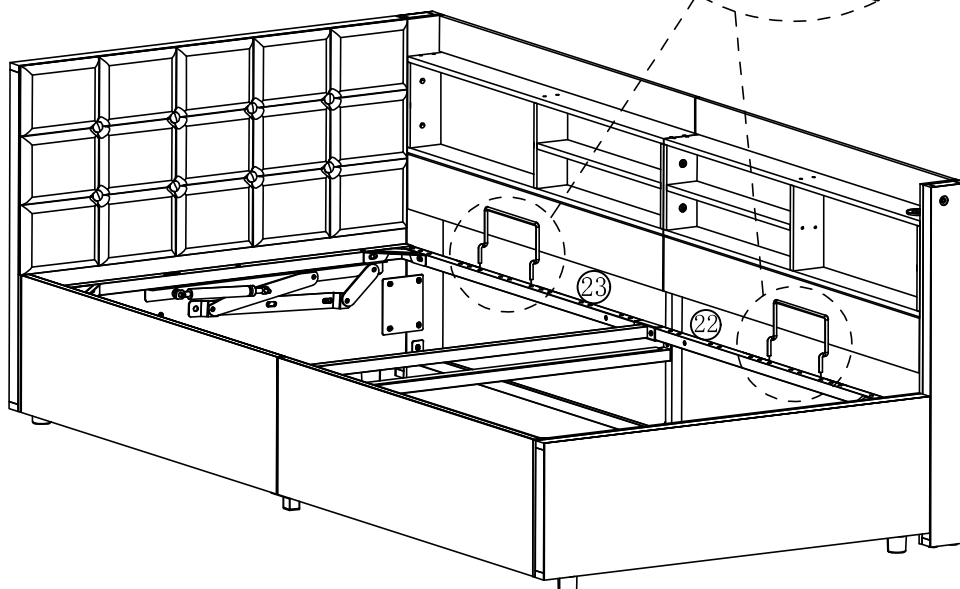
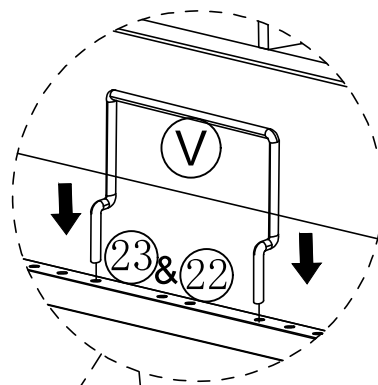
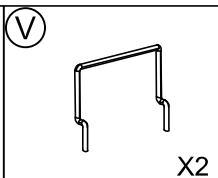
28



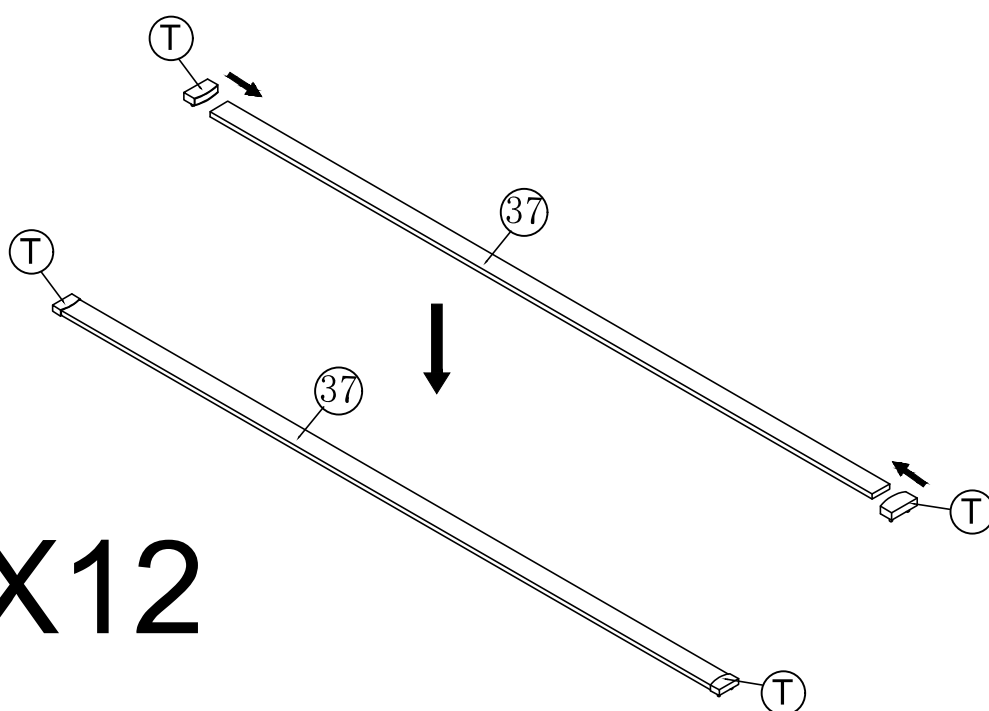
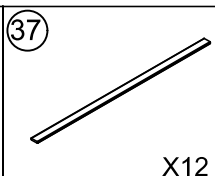
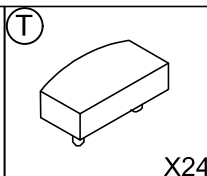
After all the screws are locked back by 80%,
Put them flat push it forward to the right
position and lock it tightly



29



30



X12

31

U



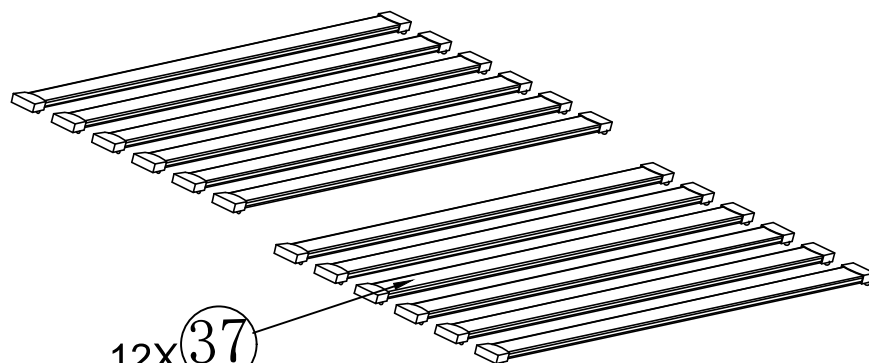
M8x25mm

X1

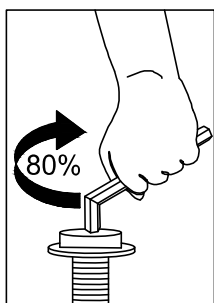
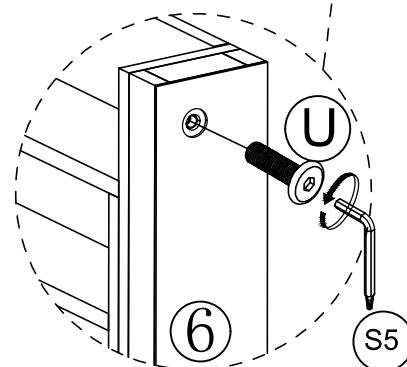
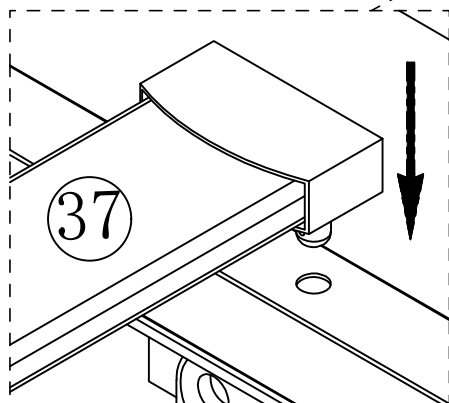
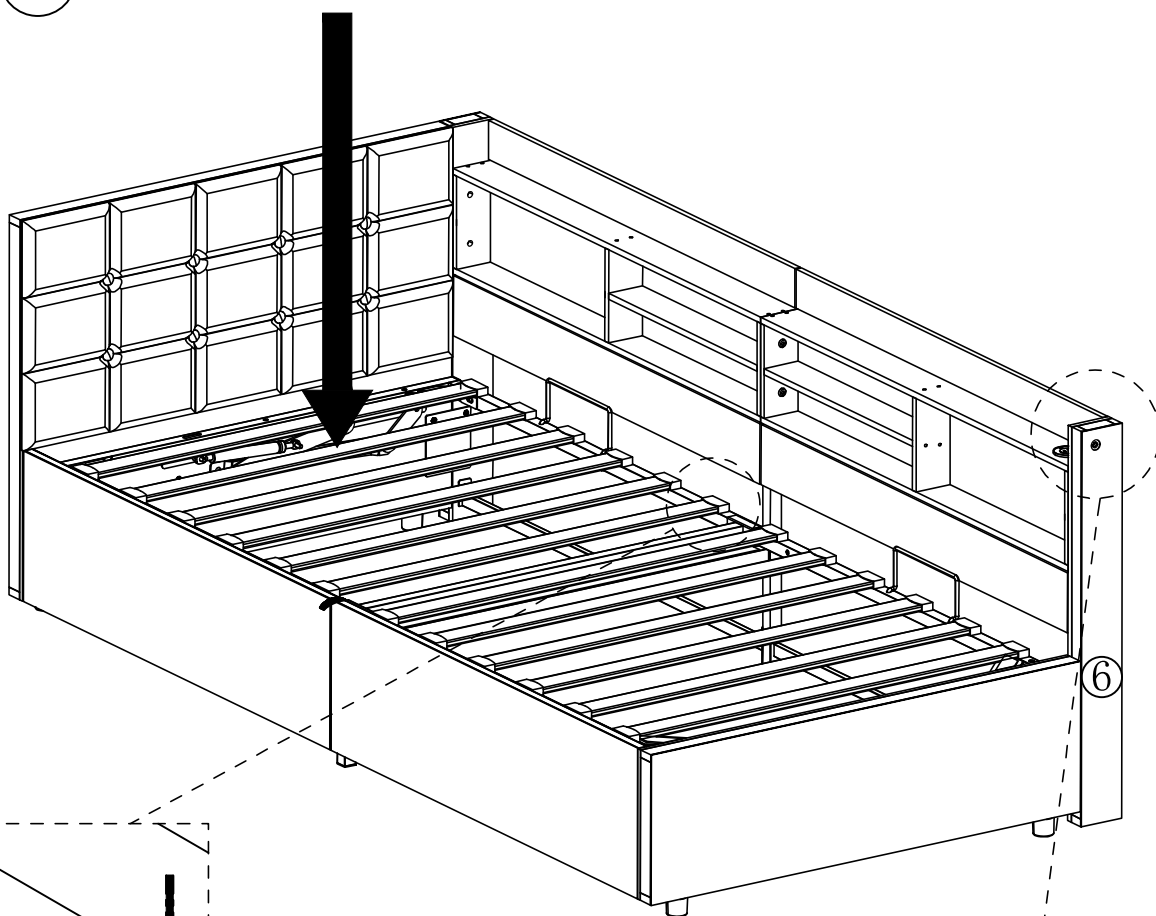
S5



X1

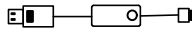


12X(37)



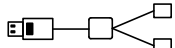
32

(Z)



X1

(W)

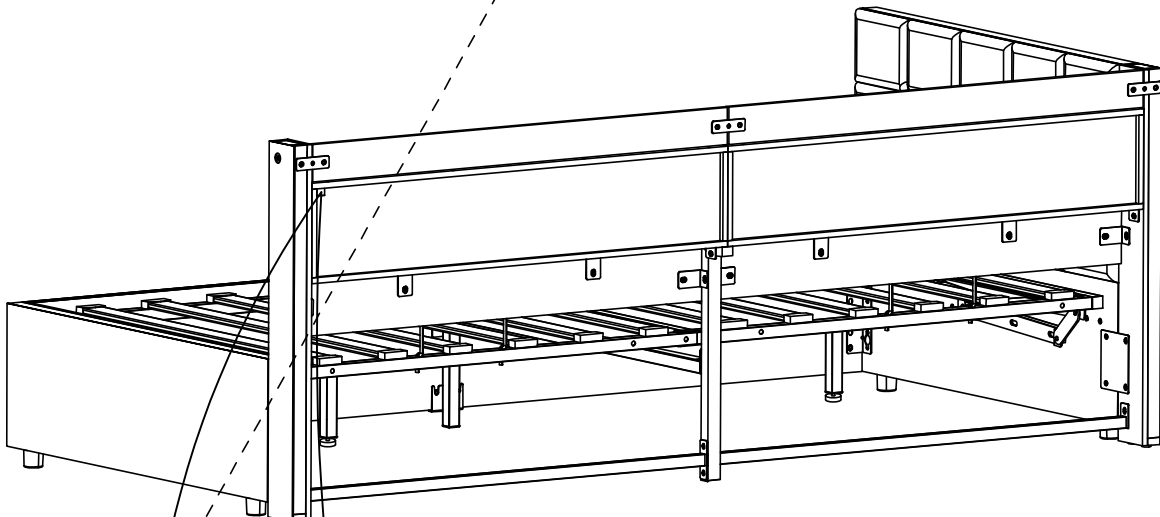


X1

(38)



(Z)



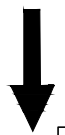
(38)



(Z)



(W)

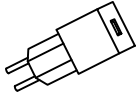


(W)

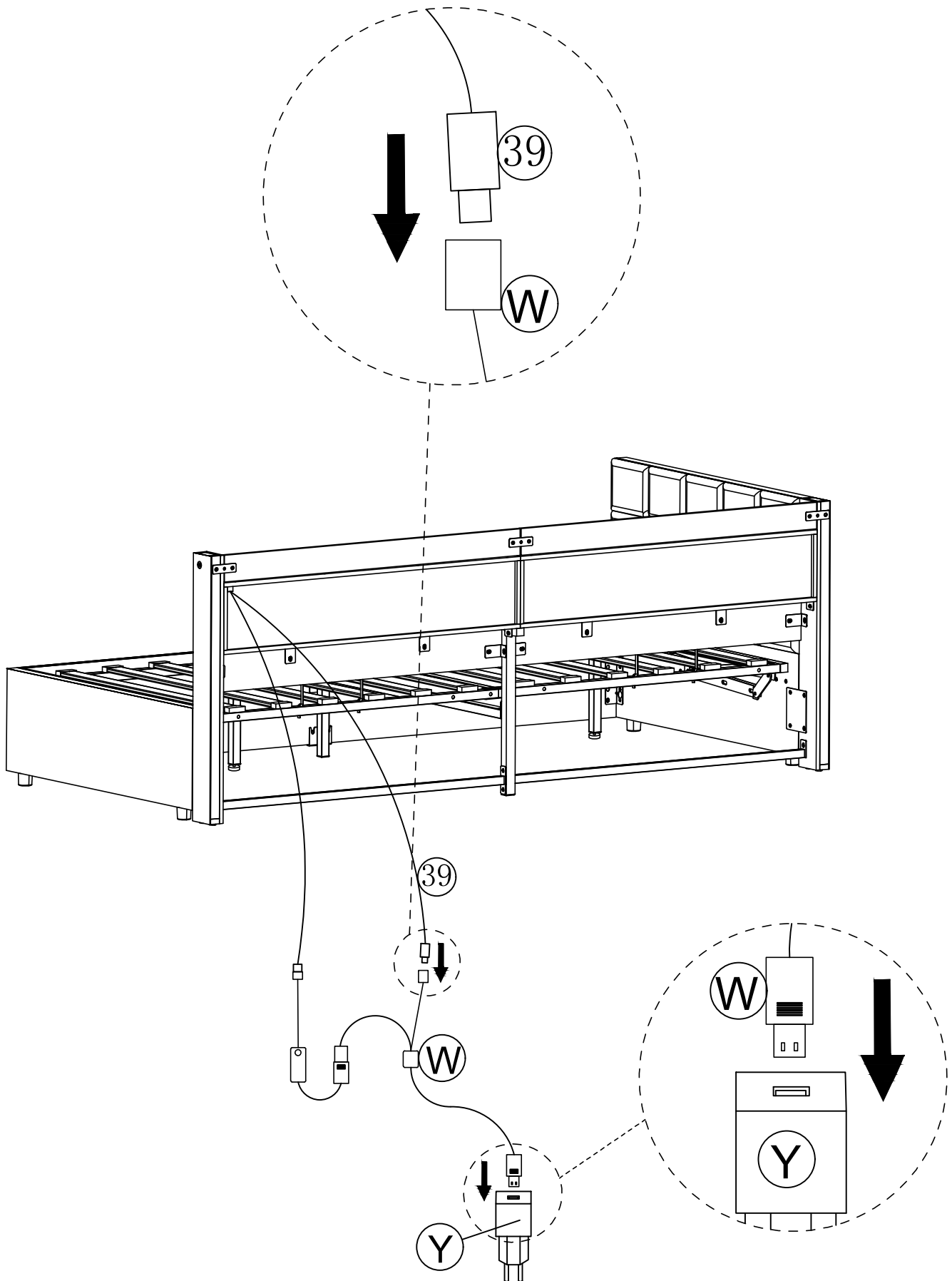
(Z)

33

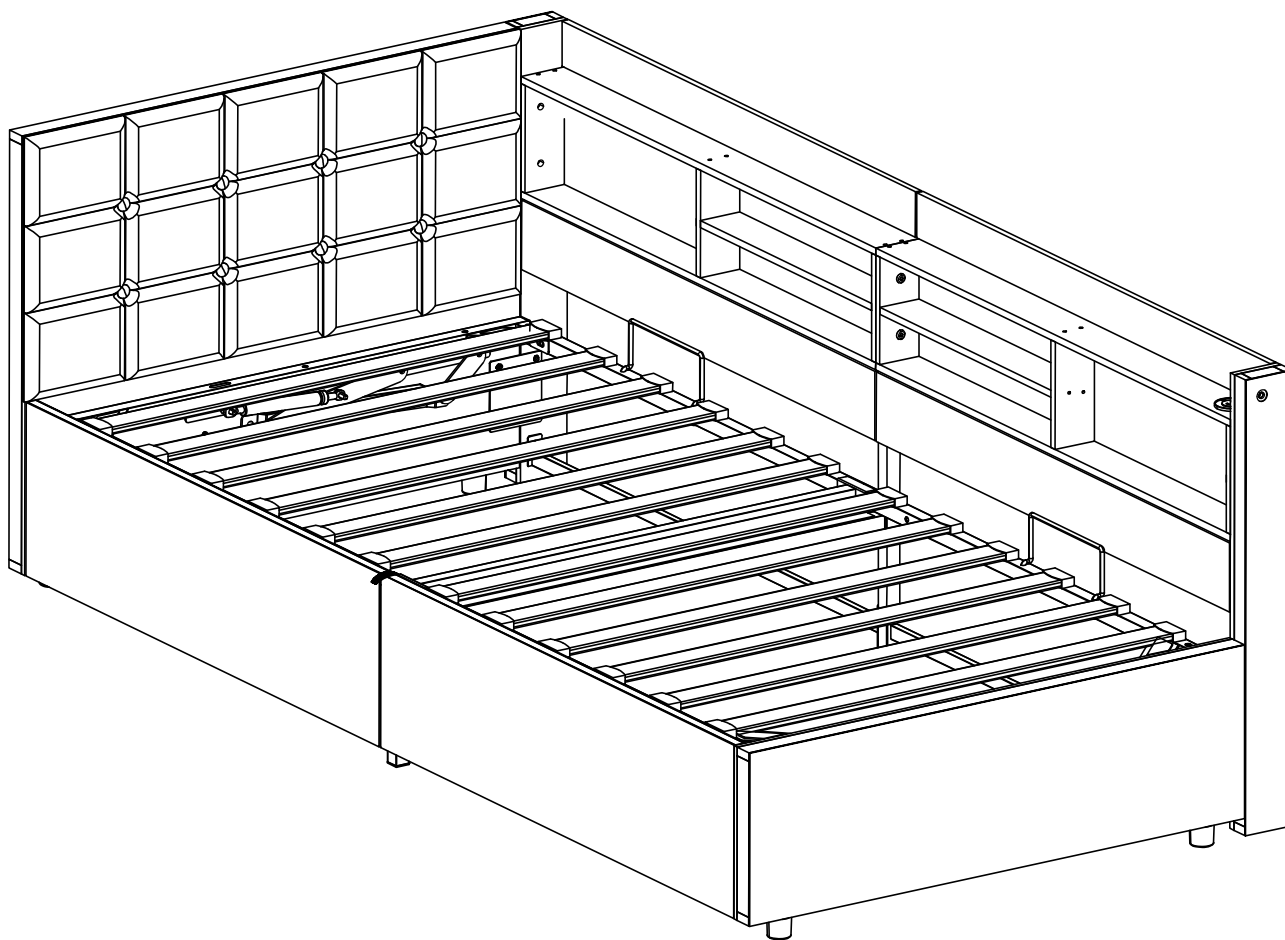
Y



X1



- Check all the screws and lock them.
- Überprüfen Sie alle Schrauben und ziehen Sie sie fest.
- Vérifiez toutes les vis et serrez-les.



CERTIFICATE OF COMPLIANCE

No.: AiTSZ-250710061C-C01

Product: 5050 RGB LED Strip Lights with Bluetooth App Controller
Trade Mark: N/A
Model: LED 5050 RGB
Applicant: Shenzhen Pinchengxin Technology Co., Ltd
Address: 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road, Shiyan street, Bao'an district, Shenzhen
Manufacture: Shenzhen Pinchengxin Technology Co., Ltd
Address: 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road, Shiyan street, Bao'an district, Shenzhen

The test sample of product has passed the test according to requirements of the following standards:

Standard(s):	Test report(s) No.:
EN 55032:2015+A11:2020 EN 55035:2017+A11:2020	AiTSZ-250710061CE1

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the essential requirements of the Electromagnetic Compatibility (EMC) Directive 2014/30/EU.

The CE mark as show below can be used, under the responsibility of the manufacturer or the importer, after completion of an EC declaration of conformity and follow the CE mark usage rules.



Approved by/Date:

Allen Wang

Allen.Wang



The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab's logo.

Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

www.aitek.org.cn

E-mail: info@aitek.org.cn



CERTIFICATE OF COMPLIANCE

No.: AiTSZ-250710061C-C02

Product: 5050 RGB LED Strip Lights with Bluetooth App Controller
Trade Mark: N/A
Model: LED 5050 RGB
Applicant: Shenzhen Pinchengxin Technology Co., Ltd
Address: 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road, Shiyan street, Bao'an district, Shenzhen
Manufacture: Shenzhen Pinchengxin Technology Co., Ltd
Address: 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road, Shiyan street, Bao'an district, Shenzhen

The test sample of product has passed the test according to requirements of the following standards:

	Standard(s):	Test report(s) No.:
Article 3.1a)	EN 60598-2-4:2018 used in conjunction with	AiTSZ-250710061S
	EN IEC 60598-1:2021+A11:2022	
	EN 62479: 2010	AiTSZ-250710061CW3
	EN 50663: 2017	
Article 3.1b)	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09)	AiTSZ-250710061CW1
Article 3.2)	ETSI EN 300 328 V2.2.2 (2019-07)	AiTSZ-250710061CW2

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the essential requirements of the Radio Equipment Directive (RED) 2014/53/EU.

The CE mark as show below can be used, under the responsibility of the manufacturer or the importer, after completion of an EC declaration of conformity and follow the CE mark usage rules.



Approved by/Date:

Sean She
Sean She

Aug 07 2025



The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab's logo.

Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street,
Bao'an District, Shenzhen, Guangdong, China

www.aitek.org.cn

E-mail: info@aitek.org.cn



Certificate of Compliance

Certificate No.: AiTSZ-250725027RC09

The EUT described above has been consolidated by us and found in compliance with the council
RoHS 2.0 Directive(EU)2015/863and(EU)2017/2102 amending Annex I to Directive2011/65/EU.

Applicant : Shenzhen Pinchengxin Technology Co., Ltd
Address : 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road,
Shiyan street, Bao'an district, Shenzhen
Manufacturer : Shenzhen Pinchengxin Technology Co., Ltd
Address : 3rd floor, 8 building Yuanling industrial zon, No. 39 Yuanlingcun road,
Shiyan street, Bao'an district, Shenzhen
Product : 5050 RGB LED Strip Lights
Model No. : LED 5050 RGB
Serial number : PCX-LED5050RGB-30D,PCX-LED5050RGB-60D
PCX-LED5050RGB-90D,PCX-LED5050RGB-120D
PCX-LED5050RGB-18D
Trade mark : N/A
Test Report No. : AiTSZ-250725027R

Test Standards:

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

RoHS

Lizhen

Lizhen

Date: Aug.08, 2025



The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.



Guangdong Asia Hongke Test Technology Co.,Ltd.

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

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E-mail:info@aitek.org.cn



CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

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

Certificate No. : 23EP08148E01
Report No. : EP2308148E01
Date Issue. : 2023-09-01
Applicant's name : Shenzhen Shi'an Power Technology Co., Ltd.
Address : 101, No.67, Xikeng Road, Xikeng Community, Fucheng Street, Longhua District, Shenzhen
Manufacturer's name : Shenzhen Shi'an Power Technology Co., Ltd.
Address : 101, No.67, Xikeng Road, Xikeng Community, Fucheng Street, Longhua District, Shenzhen
Product Description : AC ADAPTER
Model(s)/Type References : SA0101-050yyyyzA, SA0102-050yyyyzC, SA0102-050yyyyF, SA0102-050yyyyzG, SA0101-050yyyyzB, SA0102-050yyyyH (yyyy and z are variables, See appendix model list for details)
Parameters : Input: 100-240V~, 50-60Hz, 0.35A Max
Output: See appendix model list for details
Standard(s) : EN 55032:2015+A11:2020+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them).

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Approved By

Eric Liu

Director of engineering department

Dongguan Pubiao Testing Technology Co., Ltd

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

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



CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility (EMC) Directive 2014/30/EU

Appendix of Certificate No.: 23EP08148E01

Model list:

Model No	Input rating	Output rating	Max. output power	Output type
SA0101-050yyyyzA, SA0102-050yyyyzC, SA0102-050yyyyF	100-240VAC, 50Hz-60Hz, 0.35A Max	5.0VDC, 0.01A-2.1A	10.5W	USB Port/DC output wire
SA0102-050yyyyzG, SA0101-050yyyyzB, SA0102-050yyyyH		5.0VDC, 0.01A-2.1A		

"yyyy"= means from "0001" to "2100" which represents the output current in Ampere after dividing by 1000 in a step of 0.001A, for example, "2100" means 2.1A

"z" can be B, G, "B" means British plug; "G" means European plug.



Dongguan Pubiao Testing Technology Co., Ltd

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CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

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

Certificate No...... : 23SP08148L01
Report No...... : SP2308148L01
Date Issue...... : 2023-08-31
Applicant's name : Shenzhen Shi'an Power Technology Co., Ltd.
Address : 101, No.67, Xikeng Road, Xikeng Community, Fucheng Street, Longhua District, Shenzhen
Manufacturer's name : Shenzhen Shi'an Power Technology Co., Ltd.
Address : 101, No.67, Xikeng Road, Xikeng Community, Fucheng Street, Longhua District, Shenzhen
Product Description..... : AC ADAPTER
Model(s)/Type References : See model list
Parameters..... : Input: 100-240VAC, 50-60Hz, 0.35A Max
Output: see model list
Standard(s) : EN IEC 62368-1:2020/A11:2020

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them).

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

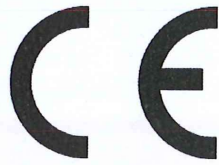
Approved By


Eric Liu
Director of engineering department

Dongguan Pubiao Testing Technology Co., Ltd

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

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



CERTIFICATE OF CONFORMITY

Low Voltage Directive 2014/35/EU

Appendix of Certificate No.: 23SP08148L01

Model Differences –

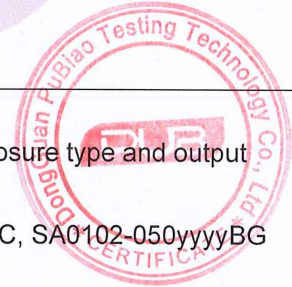
Model No	Input rating	Output rating	Max. output power	Output type
SA0101-050yyyyzA, SA0102-050yyyyzC, SA0102-050yyyyF	100-240VAC, 50Hz-60Hz, 0.35A Max	5.0VDC, 0.001A-2.1A	10.5W	USB Port/DC output wire
SA0102-050yyyyzG, SA0101-050yyyyzB, SA0102-050yyyyH		5.0VDC, 0.001A-2.1A		

"yyyy"= means from "0001" to "2100" which represents the output current in Ampere after dividing by 1000 in a step of 0.001A, for example, "2100" means 2.1A

"z" can be B, G, "B" means British plug; "G" means European plug.

Note:

1. All models are identical to other except the model name, output rating, enclosure type and output type;
2. The models SA0101-0502100GA, SA0102-0502100GB, SA0101-050yyyyBC, SA0102-050yyyyBG were selected as the test sample.



DongGuan PuBiao Testing Technology Co., Ltd

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Shenzhen ETR Standard Technology Co., Ltd.

103, No.10, Phase I, Zone 3, Xinhe Community, Fuhai Street, Bao'an District,
Shenzhen CHINA

Tel: +86-0755-85259392 Email: etr800@etrtest.com [http:// www.etrlab.cn](http://www.etrlab.cn)

VERIFICATION OF CONFORMITY

No.:ET-25124879CC

Applicant : Shenzhen ShiAn Power technology., LTD

Address : No.3, Building A4, Pengfa First Industrial Park, Yuexing Road, Longhua District,
Shenzhen, Guangdong

Manufacturer : Shenzhen ShiAn Power technology., LTD

Address : No.3, Building A4, Pengfa First Industrial Park, Yuexing Road, Longhua District,
Shenzhen, Guangdong

Product : AC ADAPTER

Model(s) : Please refer to the appendix

Trade Mark : N/A

Test Standards:

IEC 62321-1:2013, IEC 62321-2:2021,
IEC 62321-3-1:2013, IEC 62321-5:2013,
IEC 62321-4:2013+AMD1:2017 CSV,
IEC 62321-6:2015, IEC 62321-7-1:2015,
IEC 62321-7-2:2017, IEC 62321-8:2017

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

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

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed. The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production. It is only valid in connection with the test report number: **ET-25124879C**.

RoHS



Victory Wu

Victory. Wu
(Manager)
Dec.23, 2025



Appendix

Models : SA0961-xxxxyyyD, SA-xxxxyyyCH, SAN-xxxxyyyCHX, SAN-xxxxyyyCHU; SA0102-050yyy**;
SA0101-050yyy**. SA0051-050yyy**; SA0121-xxxxyyy**; SA0122-xxxxyyy**,
J151-xxxxyyy**; S151-xxxxyyy**; SA0241-xxxxyyy**; SA-xxxxyyy**; SA0243-xxxxyyy**,
AN-yyyxxx***; SAN-yyyxxx**: SA0691-xxxxyyyD, SA0961-xxxxyyyD, SA0123-xxxxyyyCA;
SA0123-xxxxyyyCD; SA0245-xxxxyyyE; SA0245-xxxxyyyB; SA0245-xxxxyyyU; SA0245-xxxxyyyC;
SA0245-xxxxyyyA; SA0362-xxxxyyyE; SA0362-xxxxyyyC; SA0362-xxxxyyyU; SA0362-xxxxyyyB;
SA0362-xxxxyyyA; SA0123B-xxxxyyyCA; SA0123B-xxxxyyyCD; SA0151-xxxxyyyCA;
SA0151-xxxxyyyCD; SA-POExxyyyy; SA-POExxyyyyD; SA0361-xxxxyyyCA; SA0361-xxxxyyyCD,

Representative type:

SA0122-1201000GB. SA0245-120200E; SA0362-120300E; SA0051-0501000UB.

SA0123B-4800300CA, SA0123B-4800300CD. SA0122-1201000CB.

xxx stands for output voltage,

yyy stands for output current**'Indicates empty or different pins

**Indicates empty or different pins

***Represents different pins

Note: this appendix is valid when used together with certificate No: ET-25124879CC.



KeySense Testing & Certification International Co., Ltd.
1-3F, Lab Building, No.29 District, Zhongkai Hi-Tech
Industrial Development Park, Huizhou, Guangdong,
China

Tel:0752-3219929
Fax:0752-3219929
<http://www.kst-cert.com>

Technical Compliance Statement

Certificate No.: KST241218E003Q01

Report No.: KST241218E003Q01

The following product has been tested by us with the listed standards and found in Compliance with the council EMC directive 2014/30/EU. It is demonstrative for the Compliance with this EMC Directive.

Holder: Dong Guan City Luckking Electronics Co.,Ltd

Address: 201 No. 6, Fengqing Road, Fenghuanggang Village, Tangxia
Town, Dongguan City Guangdong Province P.R.China

Product: USB Charging adapter

Model Name: LKS024X("X" is A, B, C...represents different shells)

Trade Name: LUCKKING

Test Standard	
EN 55032:2015+A11:2020	Electromagnetic compatibility of multimedia equipment – Emission requirements
EN 55035:2017+A11:2020	Electromagnetic compatibility of multimedia equipment – Immunity requirements

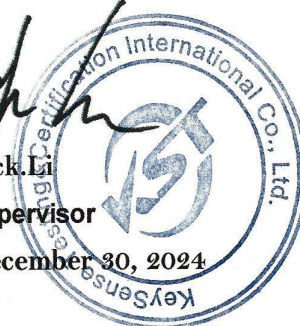


Signature: 

Name: Jack Li

Position: Supervisor

Date: December 30, 2024



The statement is based on single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.

EU DECLARATION OF CONFORMITY
LKS024X

- 1.Product model/product (product, type, batch or serial number):LKS024X
- 2.Name and address of the manufacturer or his authorised representative:
Dong Guan City Luckking Electronics Co.,Ltd
- 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):



- 5.The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:
 - 1. Low Voltage Directive(LVD)2014/30/EU
 - 2.EMC IEC 55014-1:2021
 - 3.RoHS(Restriction of Hazardous Substances) directive 2011/65/EU and its amendment(EU)2015/863
- 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 / EN 55035:2017+A11:2020
- 7.Additional information:
Signed for and on behalf of:Jack.Li
(place and date of issue):December 30.2024
(name, function) (signature):

Test result	The equipment under test was found to be compliance with the requirements of the standards applied.		
Tested by: Bing. He	Sign: <i>Bing He</i>	Date: 2024.12.30	
Reviewed by: Lake. Wang	Sign: <i>Lake Wang</i>	Date: 2024.12.30	
Approved by: Jack. Li (Supervisor)	Sign: <i>Jack Li</i>	Date: 2024.12.30	