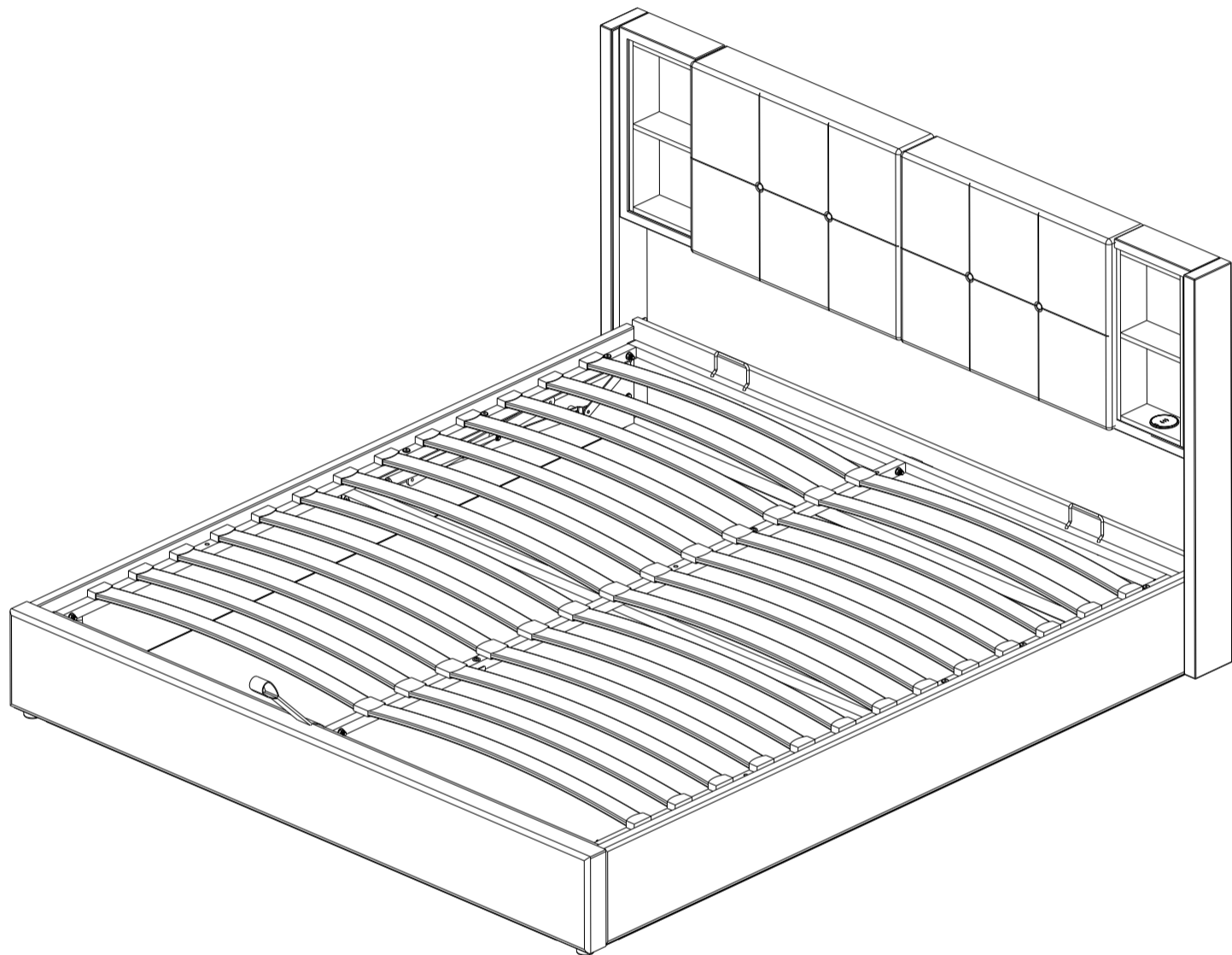


Montageanleitung | Instructions de montage Assembly Instructions | Instrucciones de montaje

**SKU NUMBER: N601P270679/N601P270680
N601P270681/N601P270682
N601P270683/N601P270684**



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 FOR GAS LIFT BEDS&MAINTAINCE

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

Deutsch

WICHTIG FÜR GASLIFT-BETTEN&WARTUNG

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

Français

IMPORTANT POUR LES LITS À RELEVAGE DE GAZ&MAINTENANCE

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

Italiano

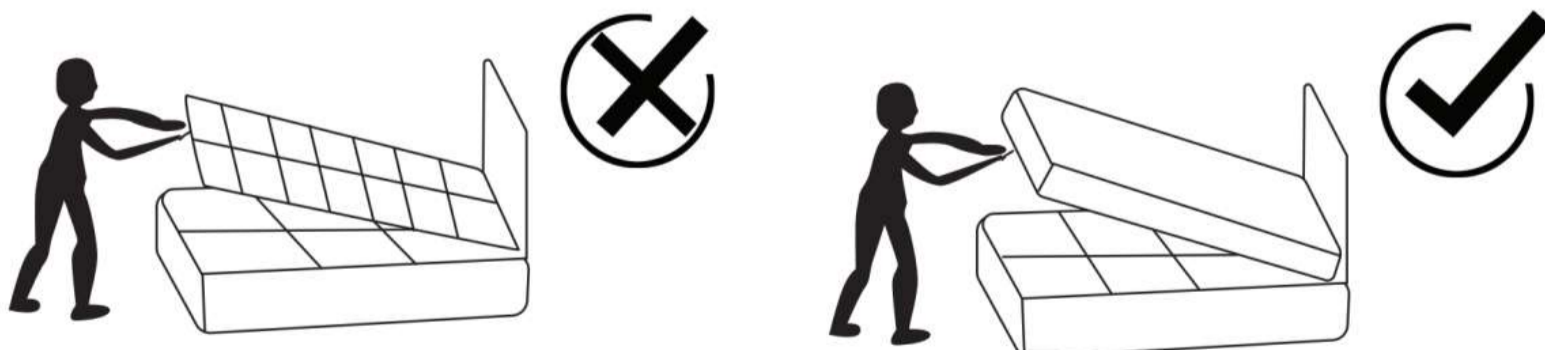
IMPORTANTE PER I LETTI CON SOLLEVAMENTO A GAS E LA MANUTENZIONE

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

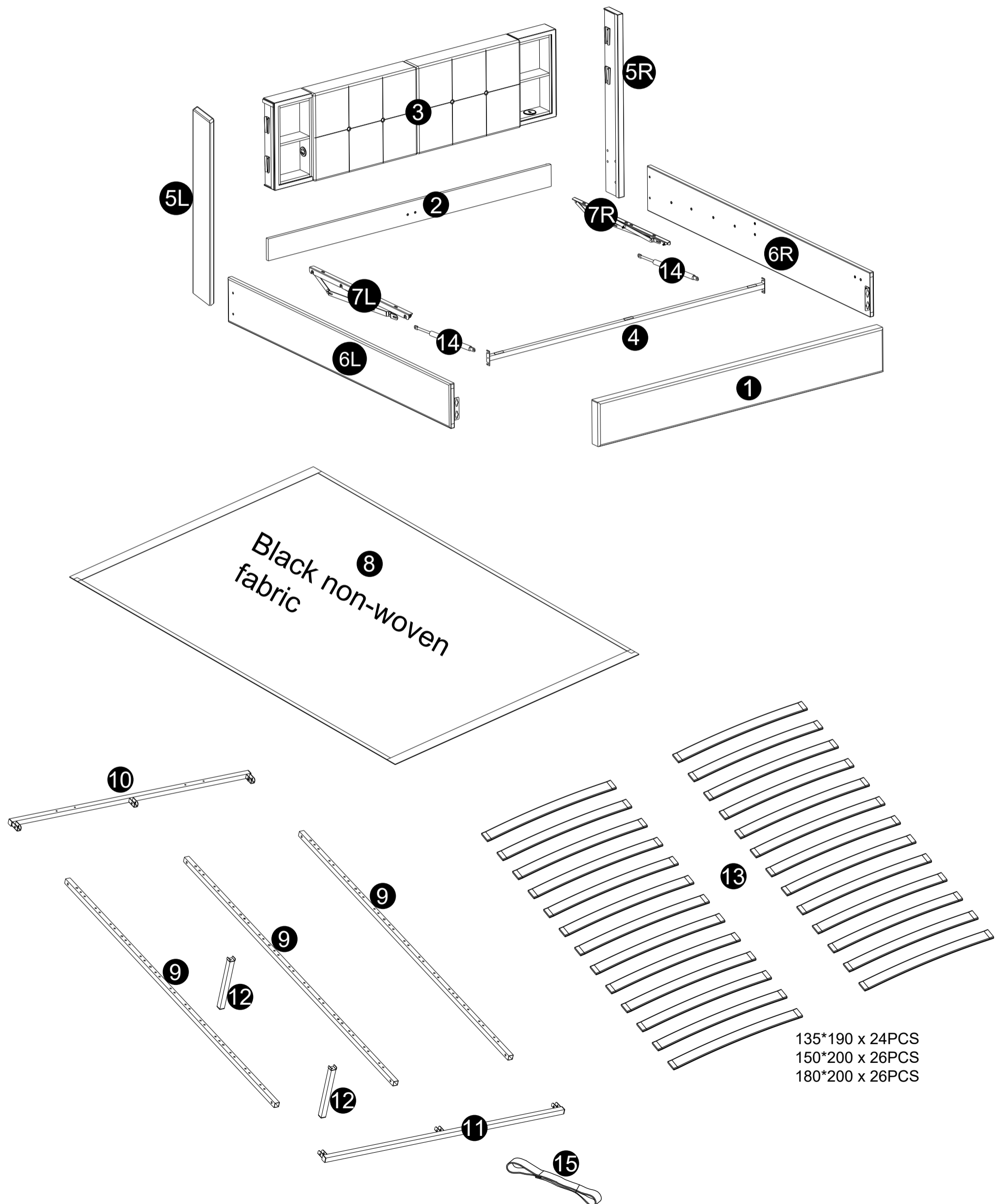
Español

IMPORTANTE PARA LAS CAMAS ELEVADORAS DE GAS & MANTENIMIENTO

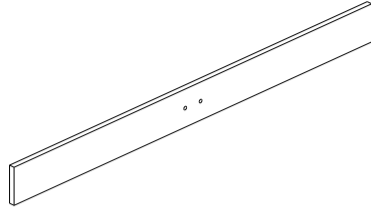
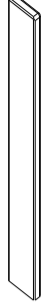
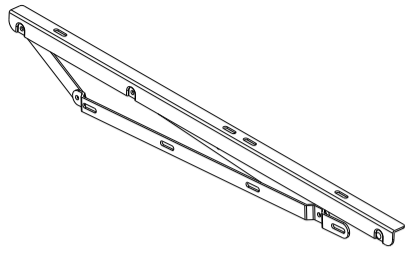
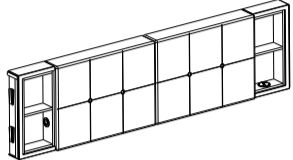

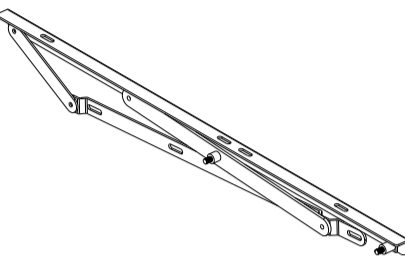
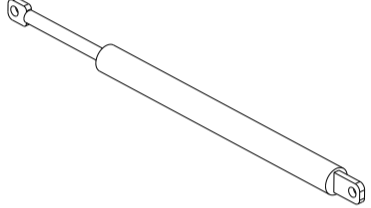
- Coloque el colchón sobre el somier.
- No tire de las asas de la correa.
- Presione con fuerza para liberar el gas comprimido.
- Compruebe periódicamente que todos los tornillos y fijaciones estén bien sujetos.
- Al mover el producto, levántelo con cuidado para colocarlo en su sitio.
- Limpie con un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



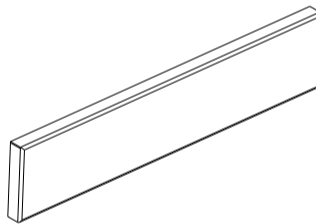
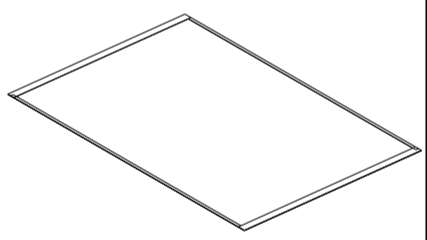
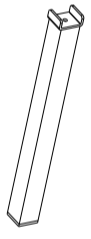
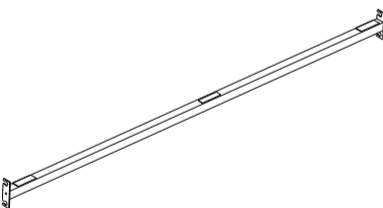
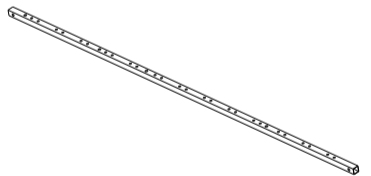
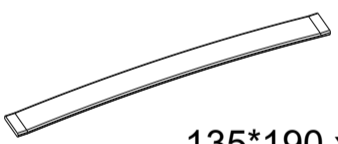
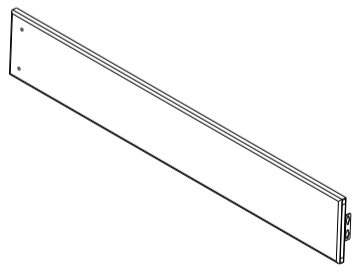
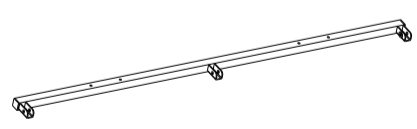
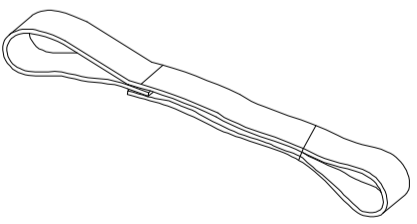
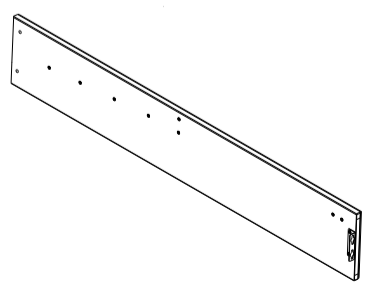
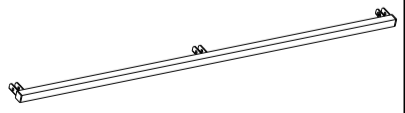
Stückliste



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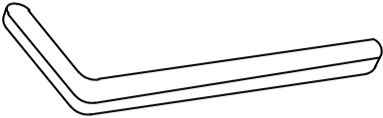
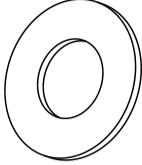
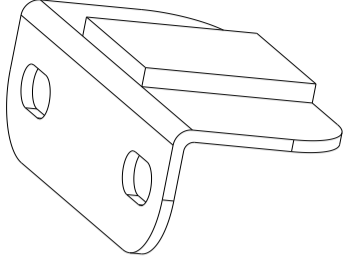
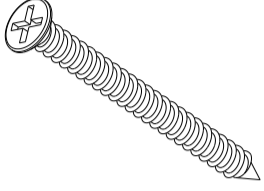
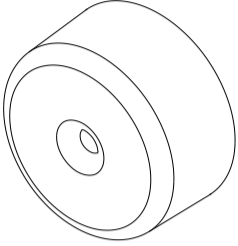
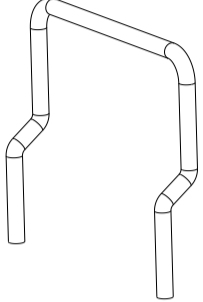

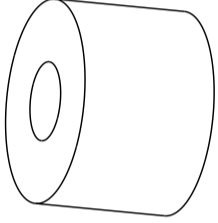
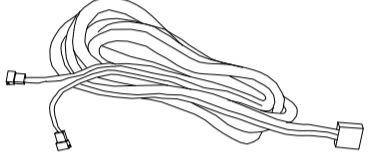
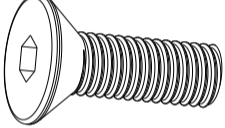
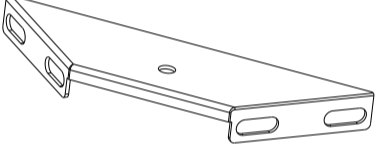
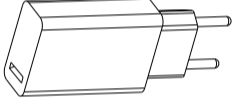
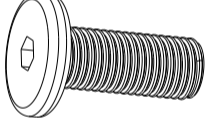
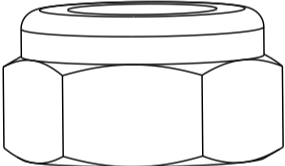
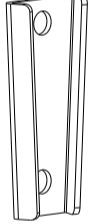
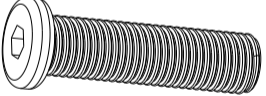
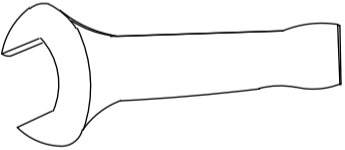
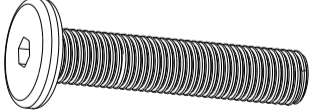
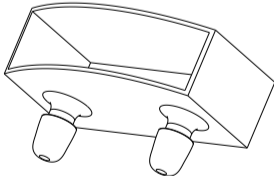
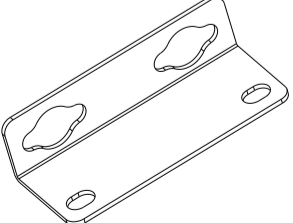
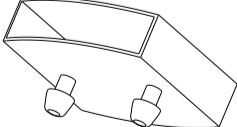
2		X1	5L		X1	7L		X1
3		X1	5R		X1	7R		X1
14		X2						



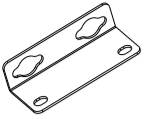
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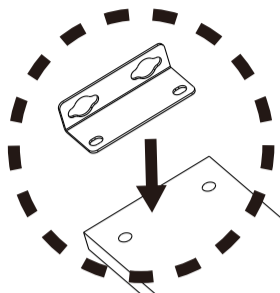
1		X1	8		X1	12		X2
4		X1	9		X3	13	 135*190 x 24PCS 150*200 x 26PCS 180*200 x 26PCS	
6L		X1	10		X1	15		X1
6R		X1	11		X1			

Hardware List-Hardware-Liste-Liste du matériel

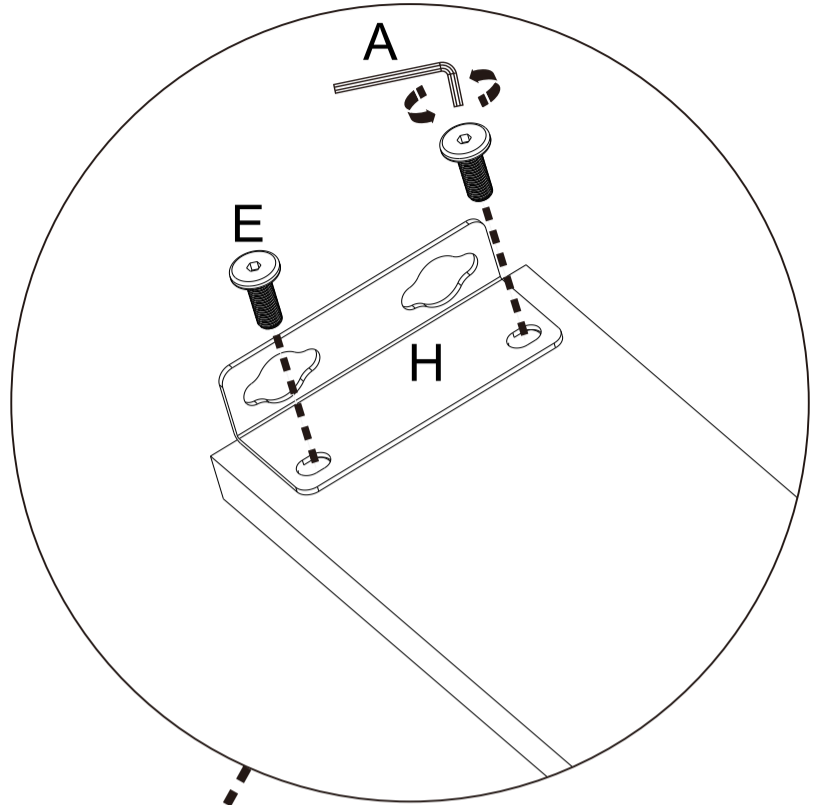
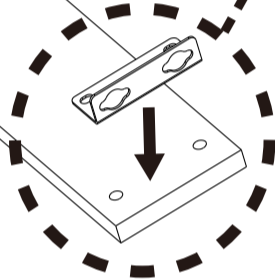
N601P270679/N601P270681/N601P270683




A		X1	J		X12	S		X2
B	 M4x40mm	X2	K		X2	T		X2
C	 M6x35mm	X2	L		X8	U		X1
D	 M8x18mm	X4	M		X2	V		X1
E	 M8x20mm	X32	N	 M8	X16	W		X4
F	 M8x30mm	X8	P		X1			
G	 M8x40mm	X16	Q	 135*190 x 24PCS 150*200 x 26PCS 180*200 x 26PCS				
H		X2	R	 135*190 x 12PCS 150*200 x 13PCS 180*200 x 13PCS				

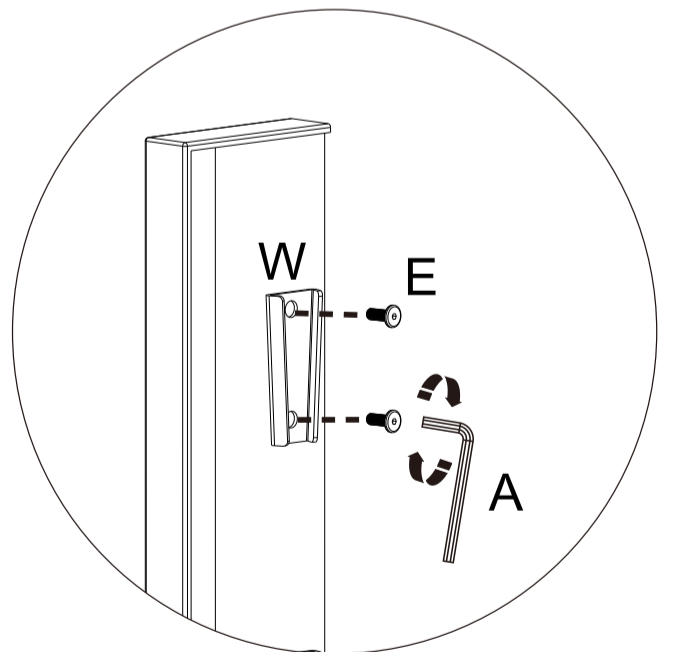
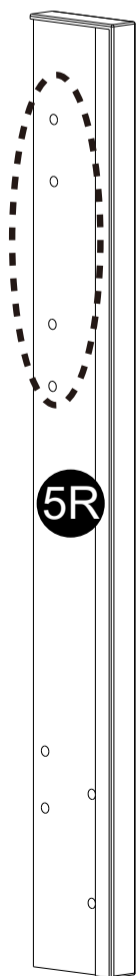
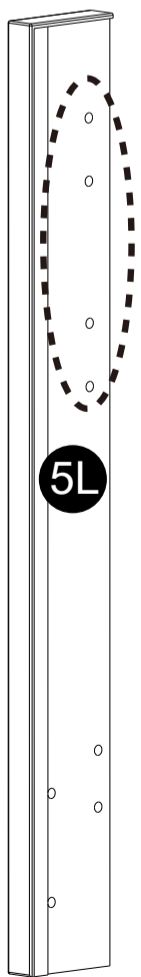
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		 M8 x 20mm	



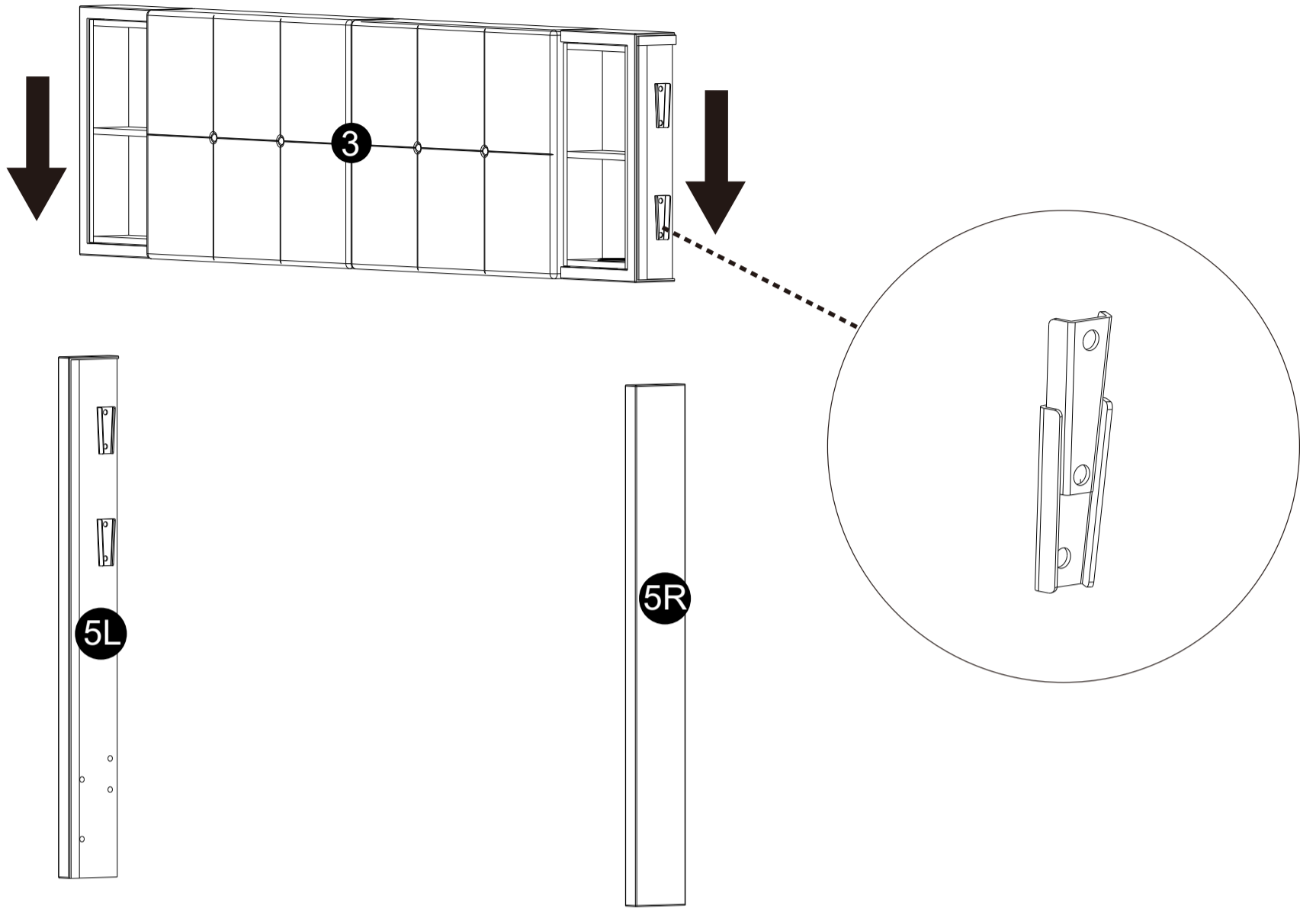
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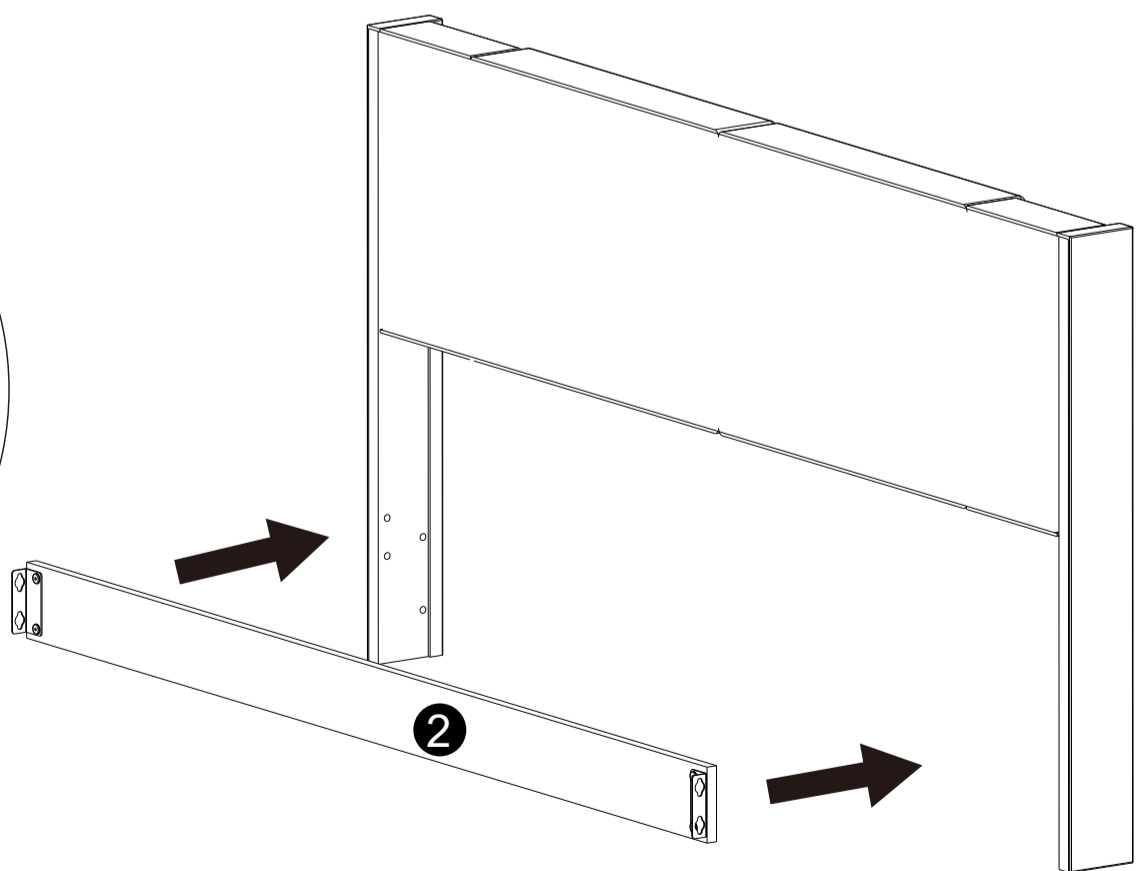
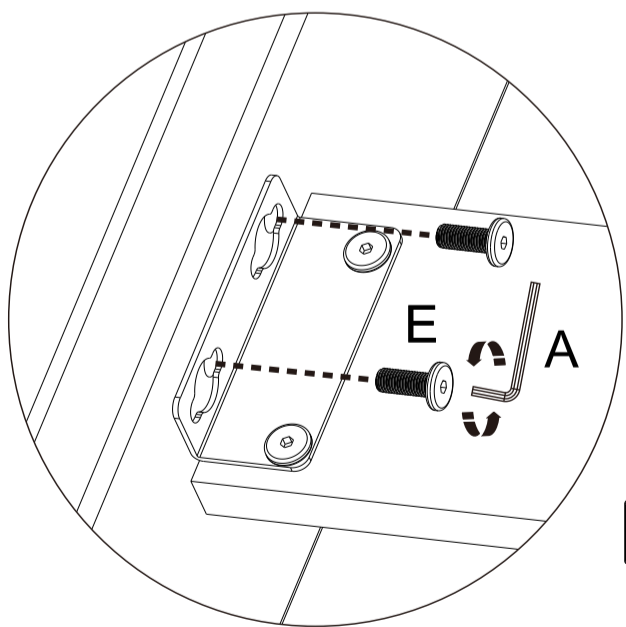
2	A x 1	E x 8	W x 4
		 M8 x 20mm	



3



4	A x 1	E x 4
		 M8 x 20mm



5

A x 1



B x 2



M4 x 40mm

E x 4

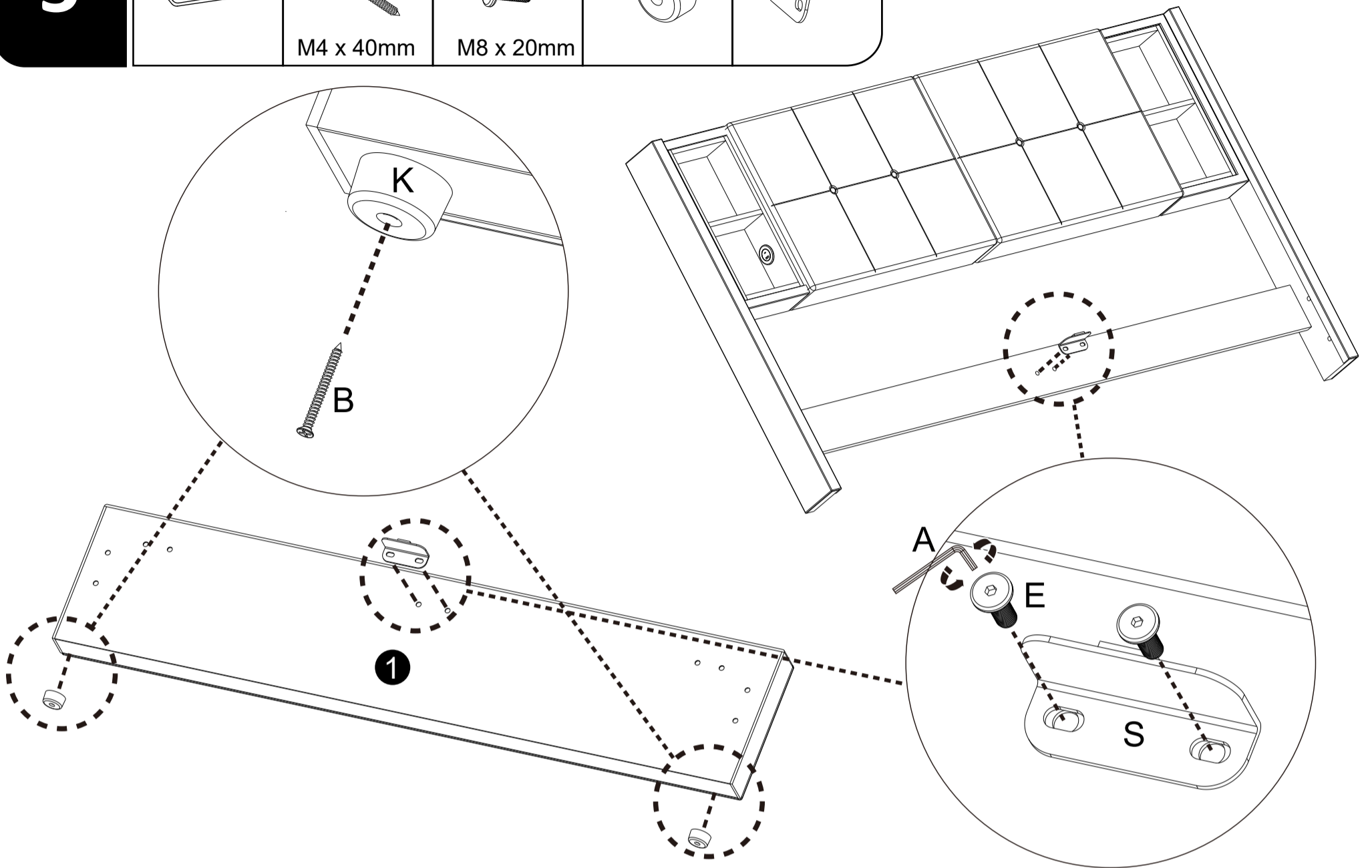
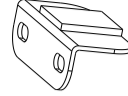


M8 x 20mm

K x 2



S x 2



6

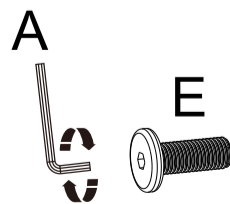
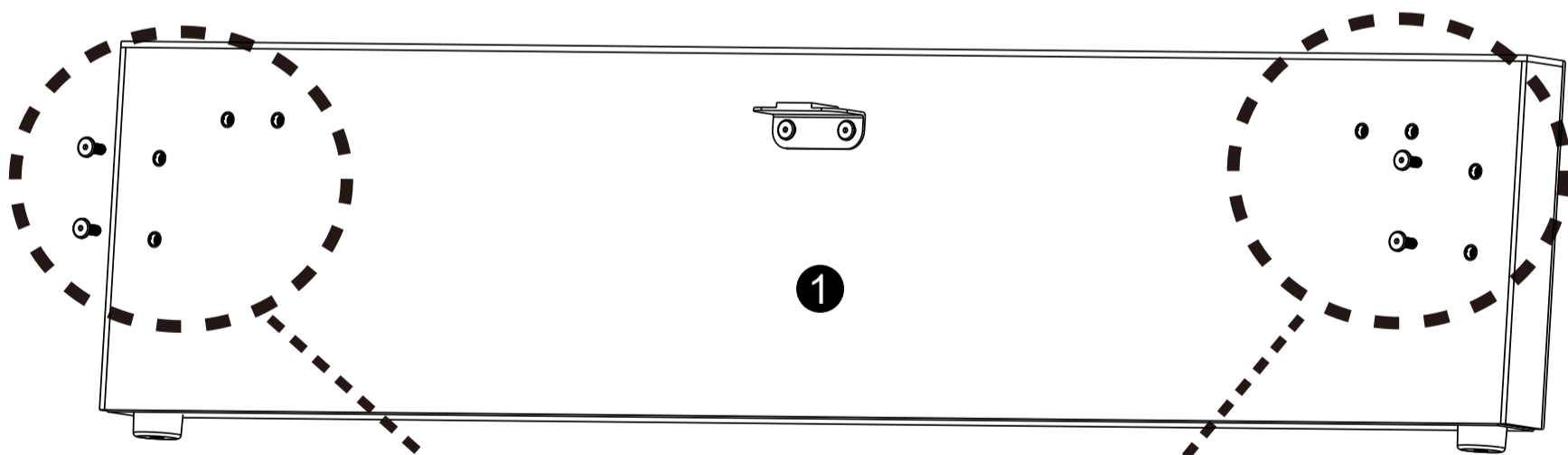
A x 1






E x 4

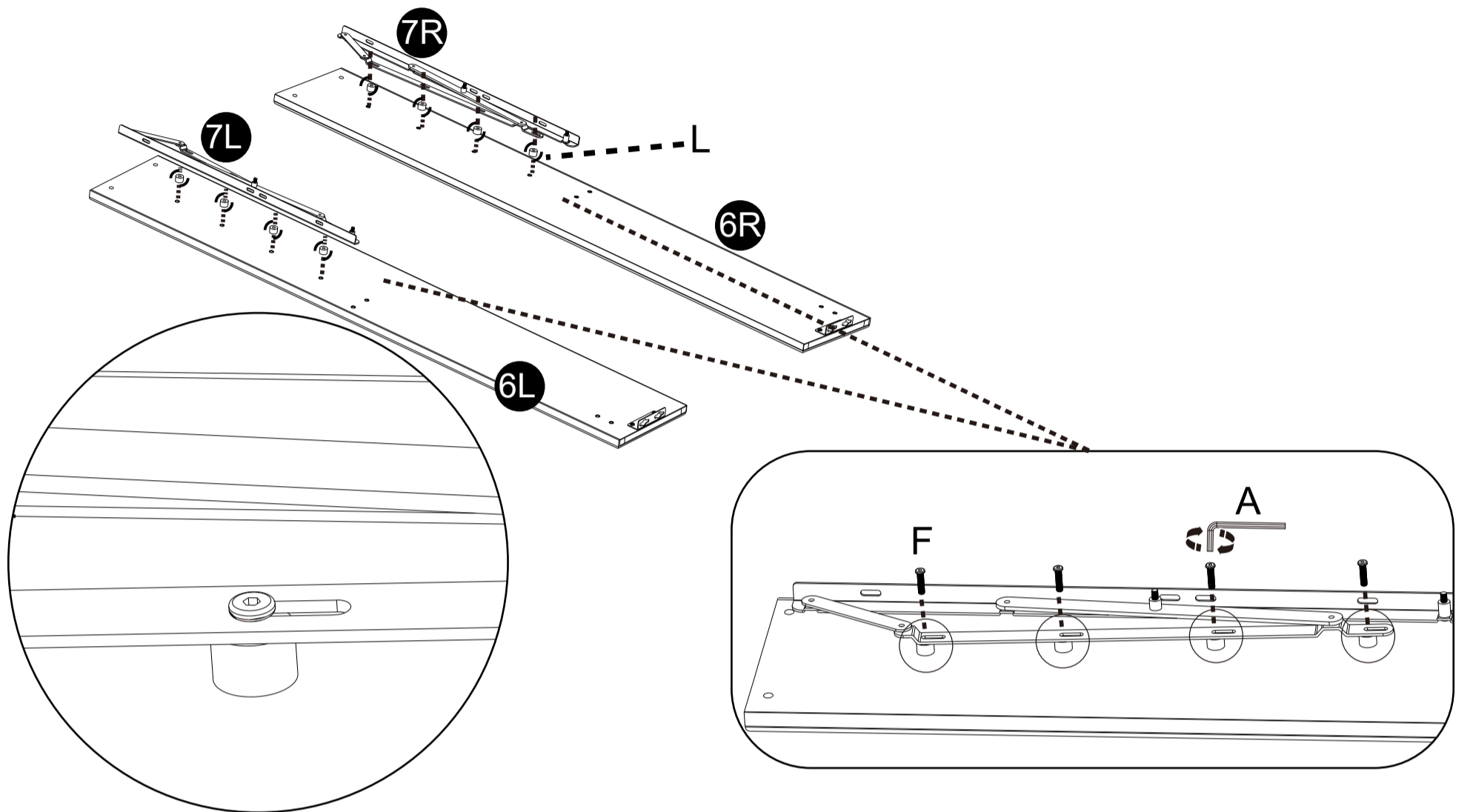





M8 x 20mm

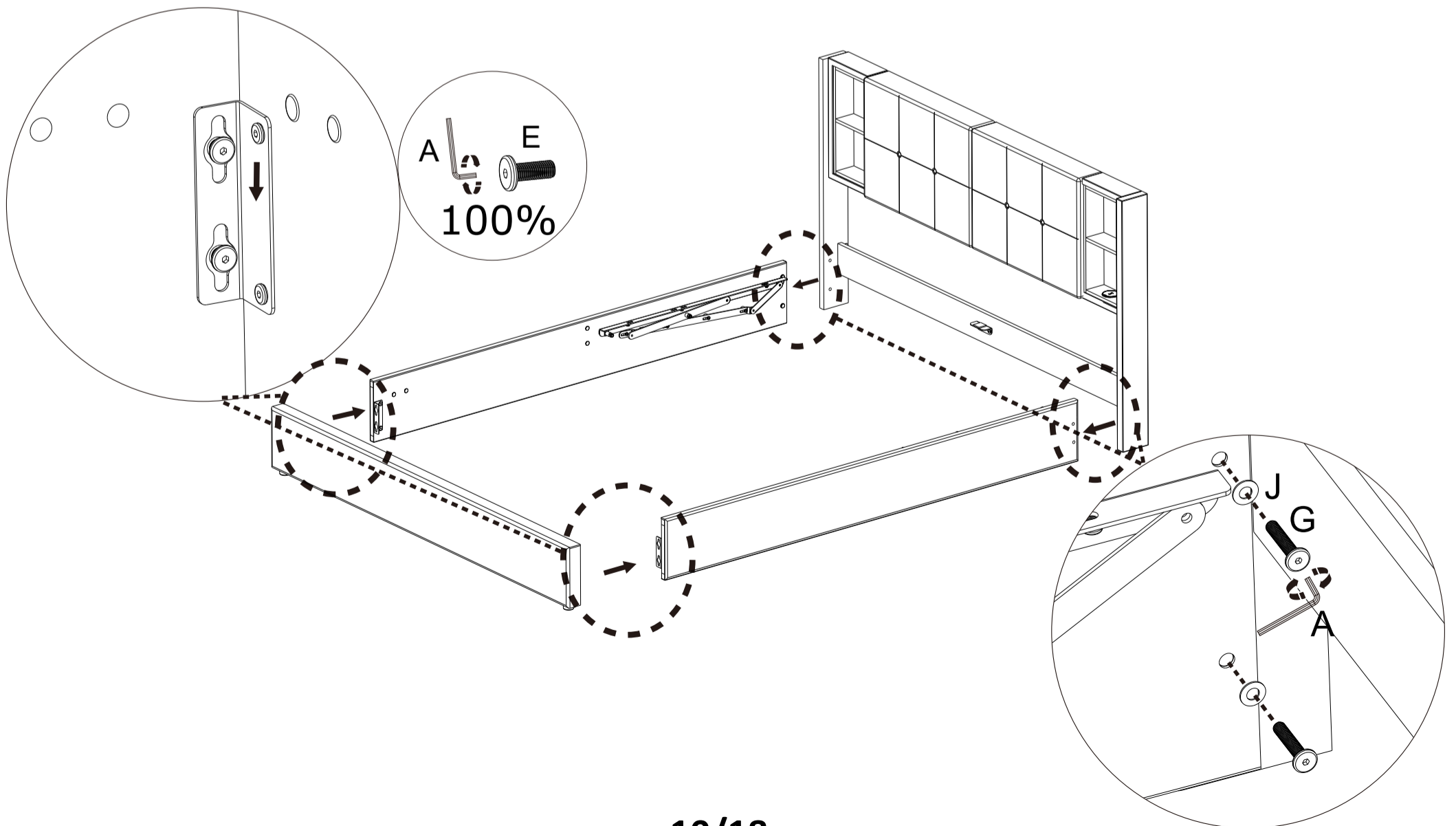


70%

7	A x 1	F x 8	L x 8
		 M8 x 30mm	



8	A x 1	G x 4	J x 4
		 M8 x 40mm	



9

A x 1



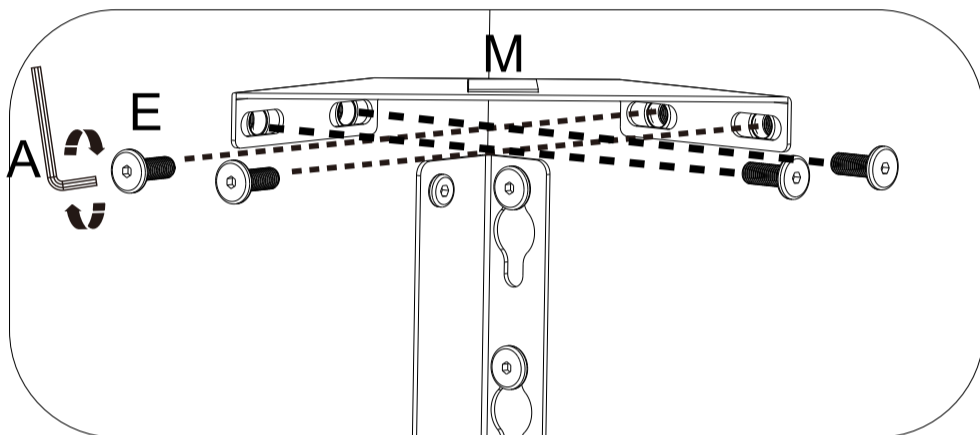
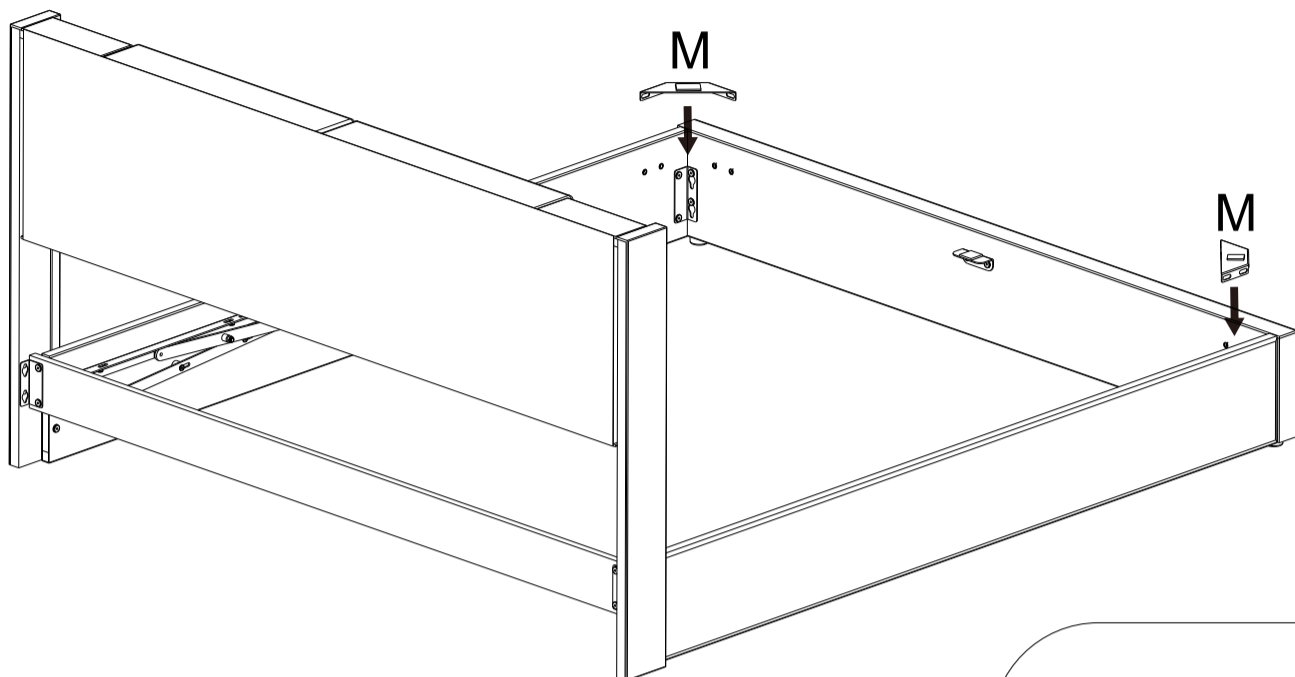
E x 8



M x 2



M8 x 20mm



10/17

10

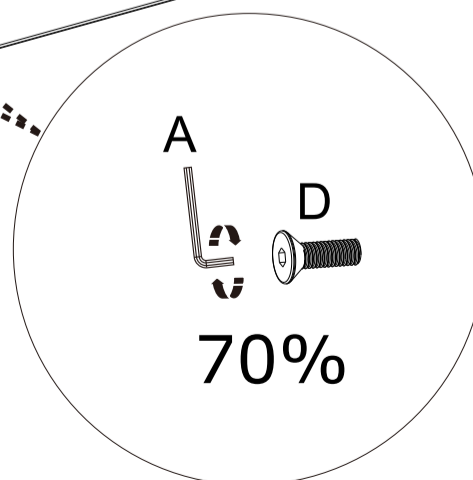
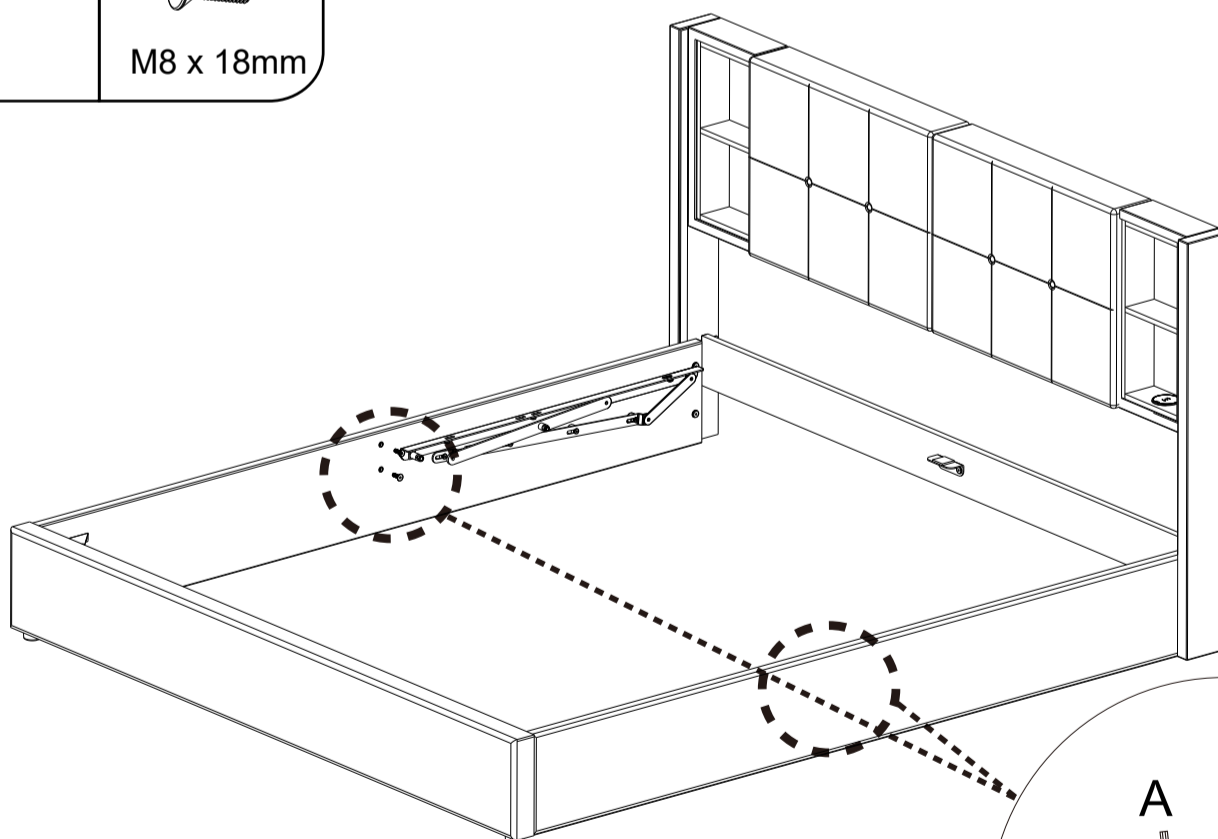
A x 1



D x 4



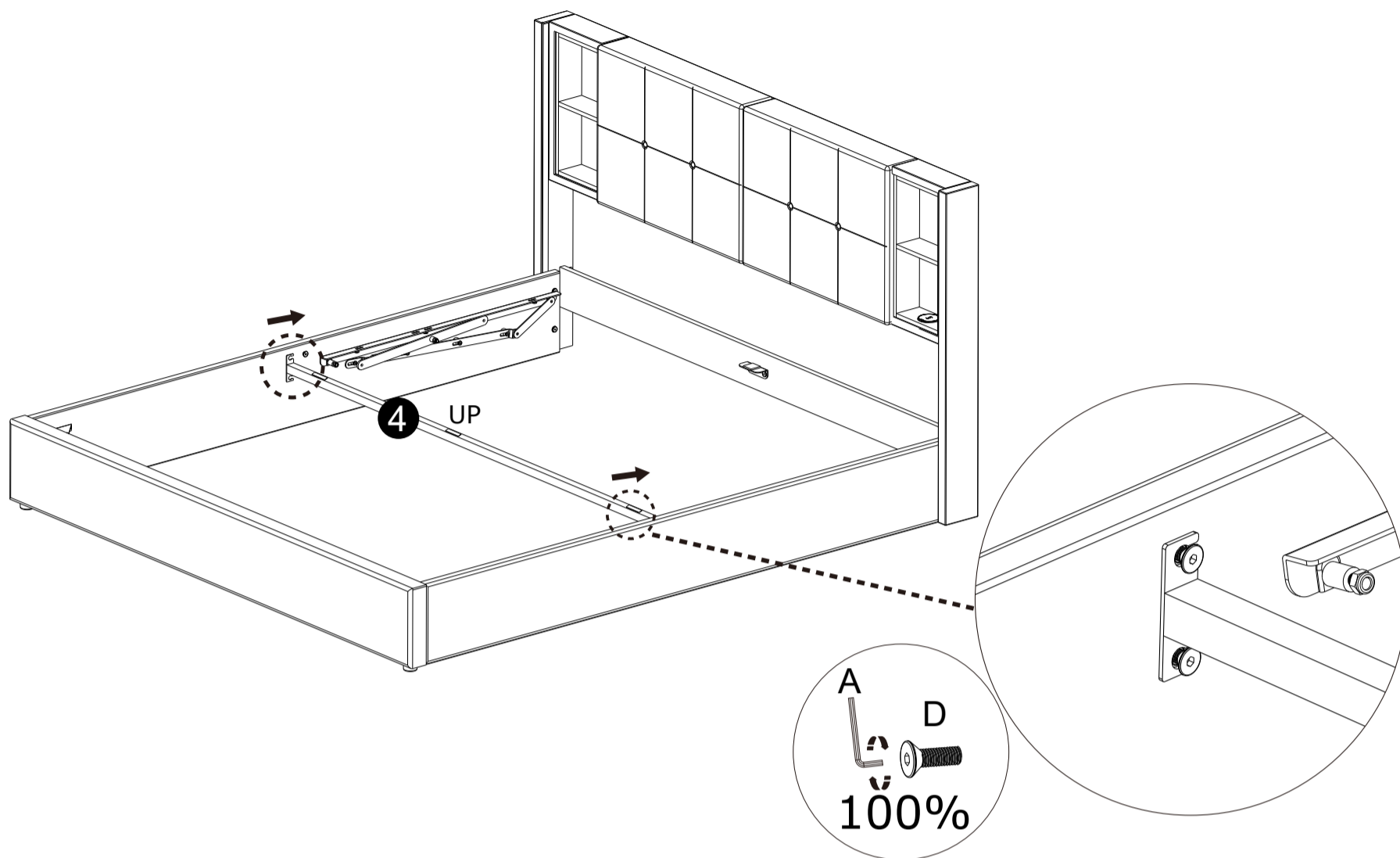
M8 x 18mm



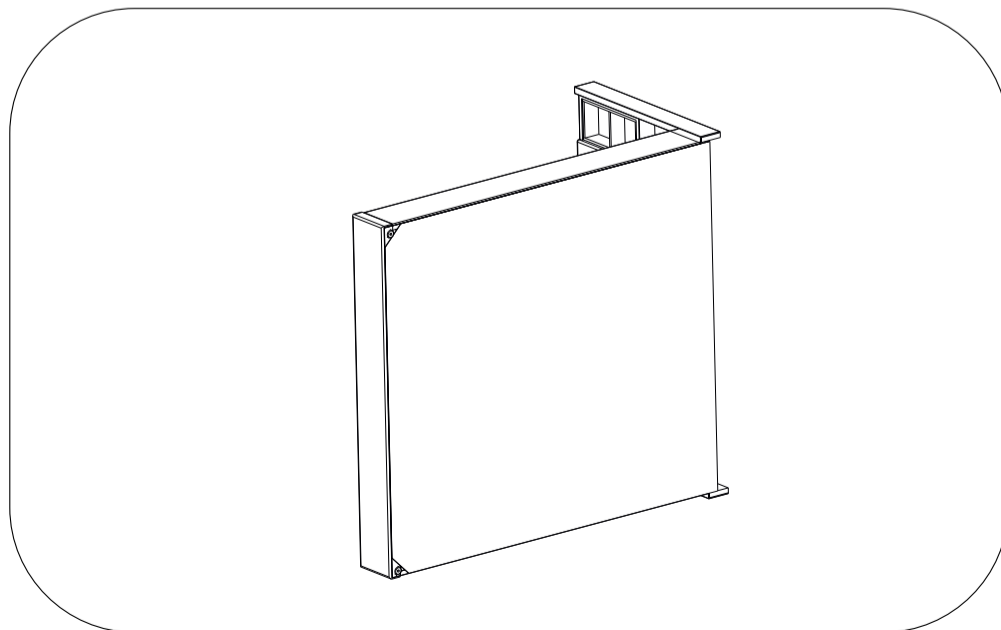
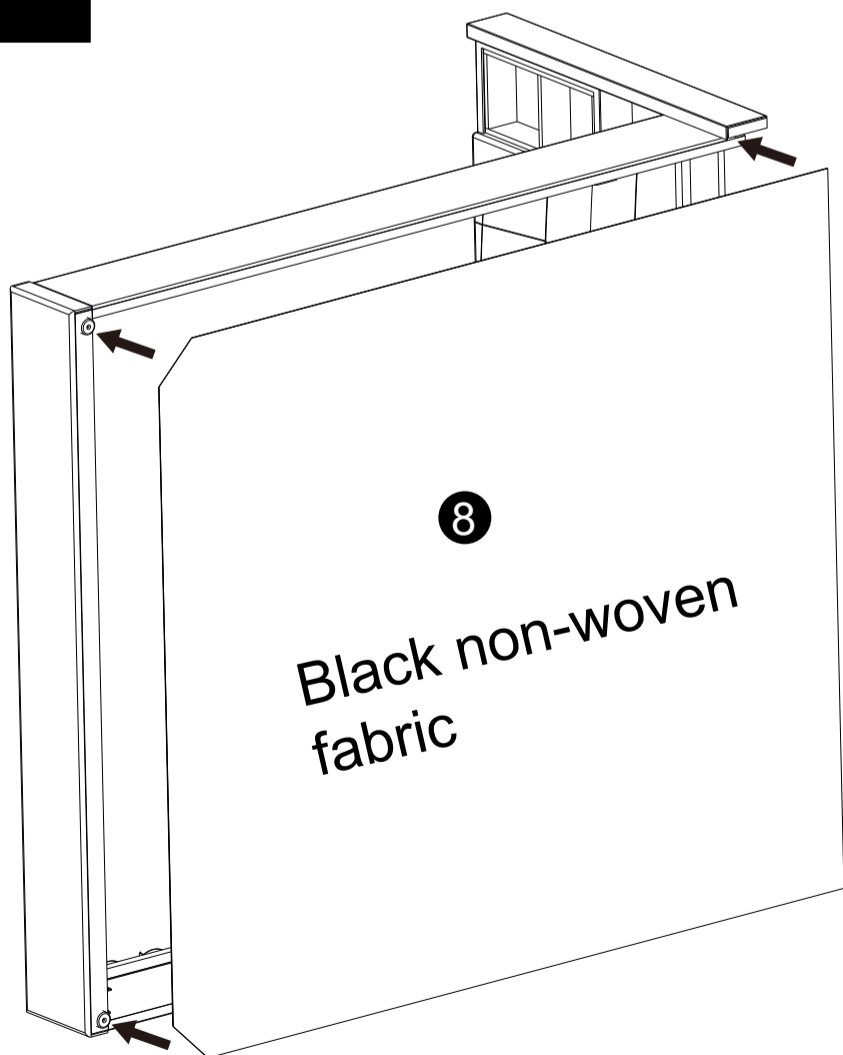
11/18

11

A x 1



12



13

A x 1

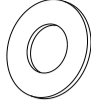


G x 6

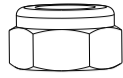


M8 x 40mm

J x 6



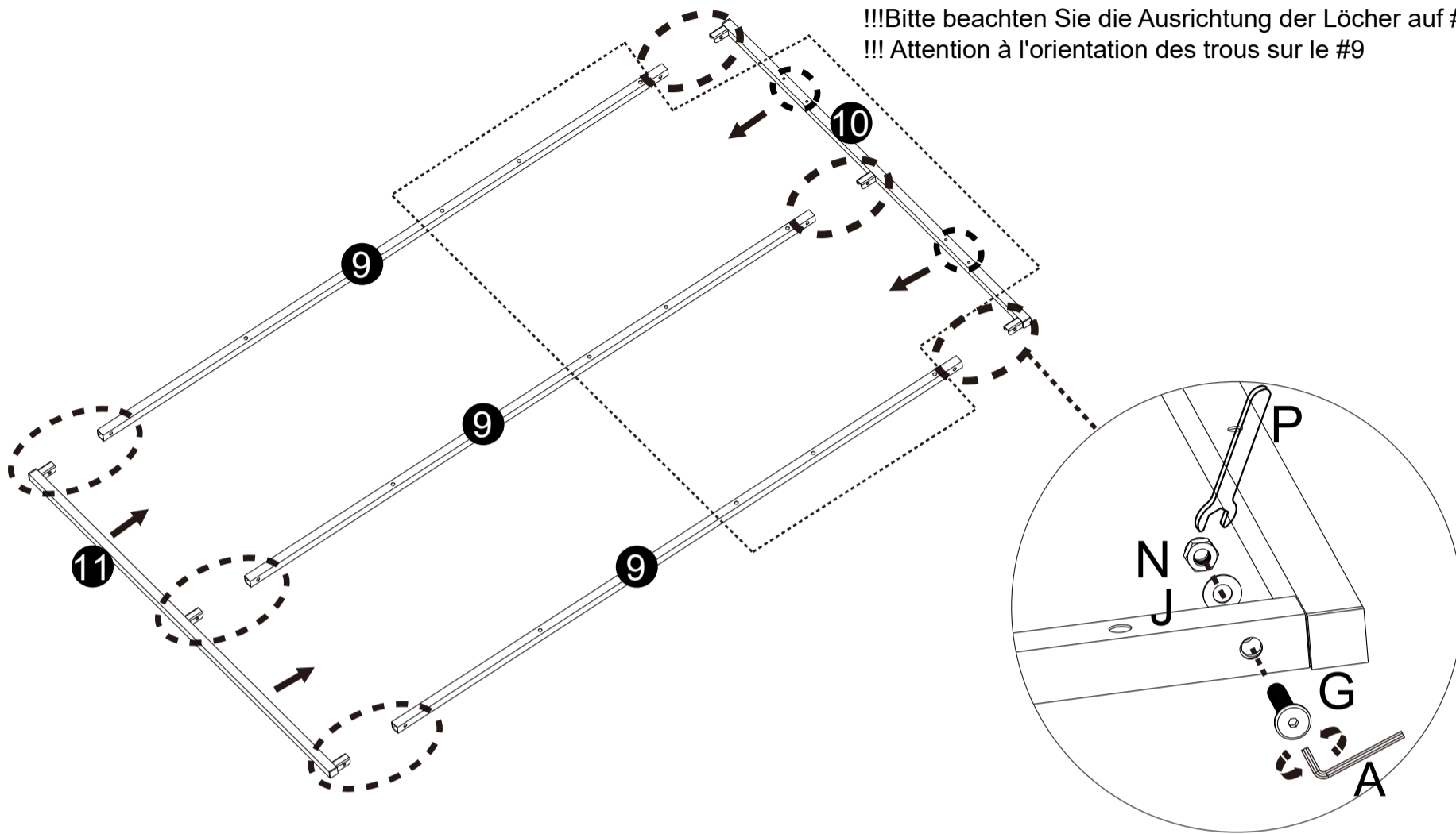
N x 6



P x 1



!!! Please aware the orientation of the holes on #9
!!!Bitte beachten Sie die Ausrichtung der Löcher auf #9
!!! Attention à l'orientation des trous sur le #9



14

A x 1

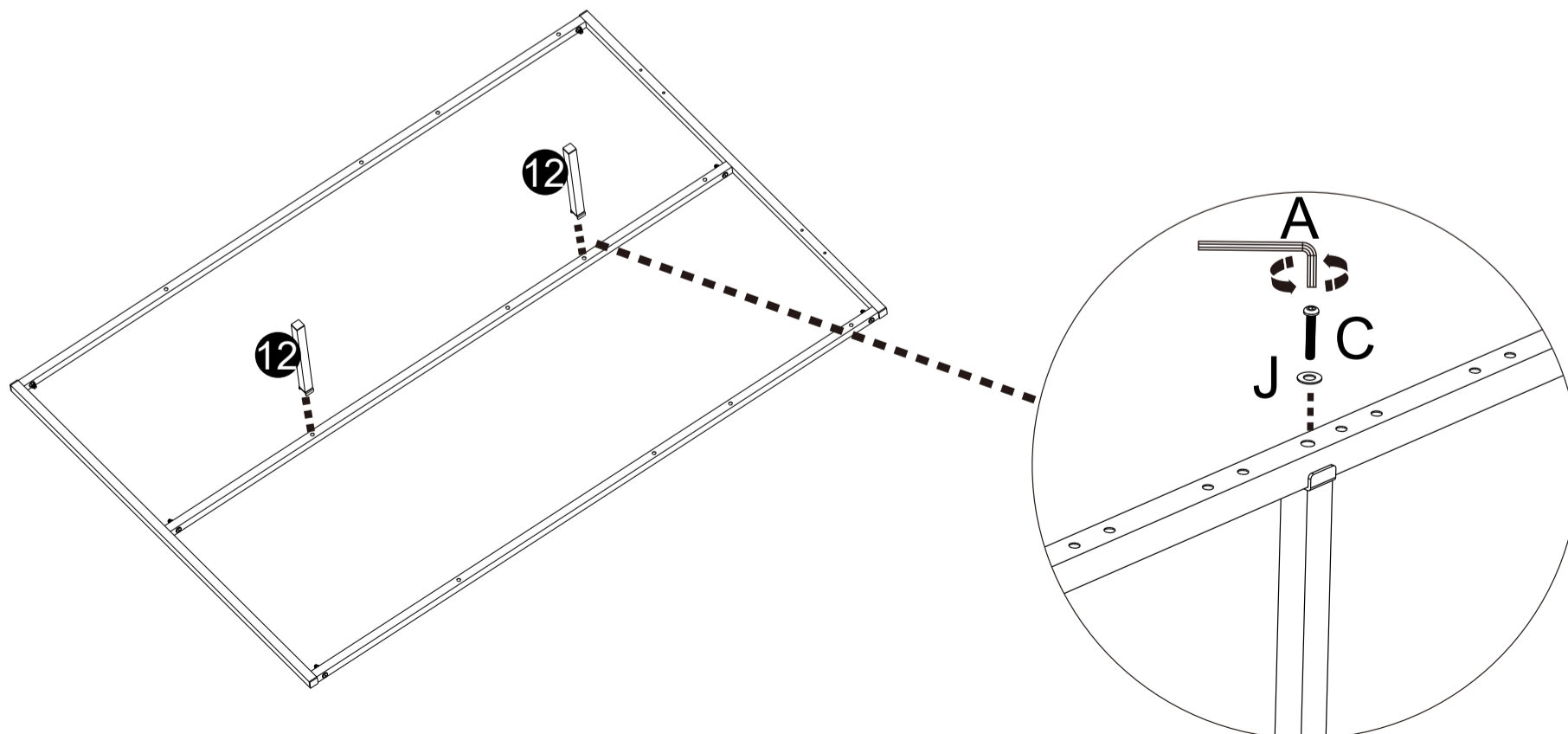


C x 2



M6 x 35mm

J x 2



15

A x 1

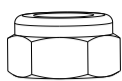


G x 6

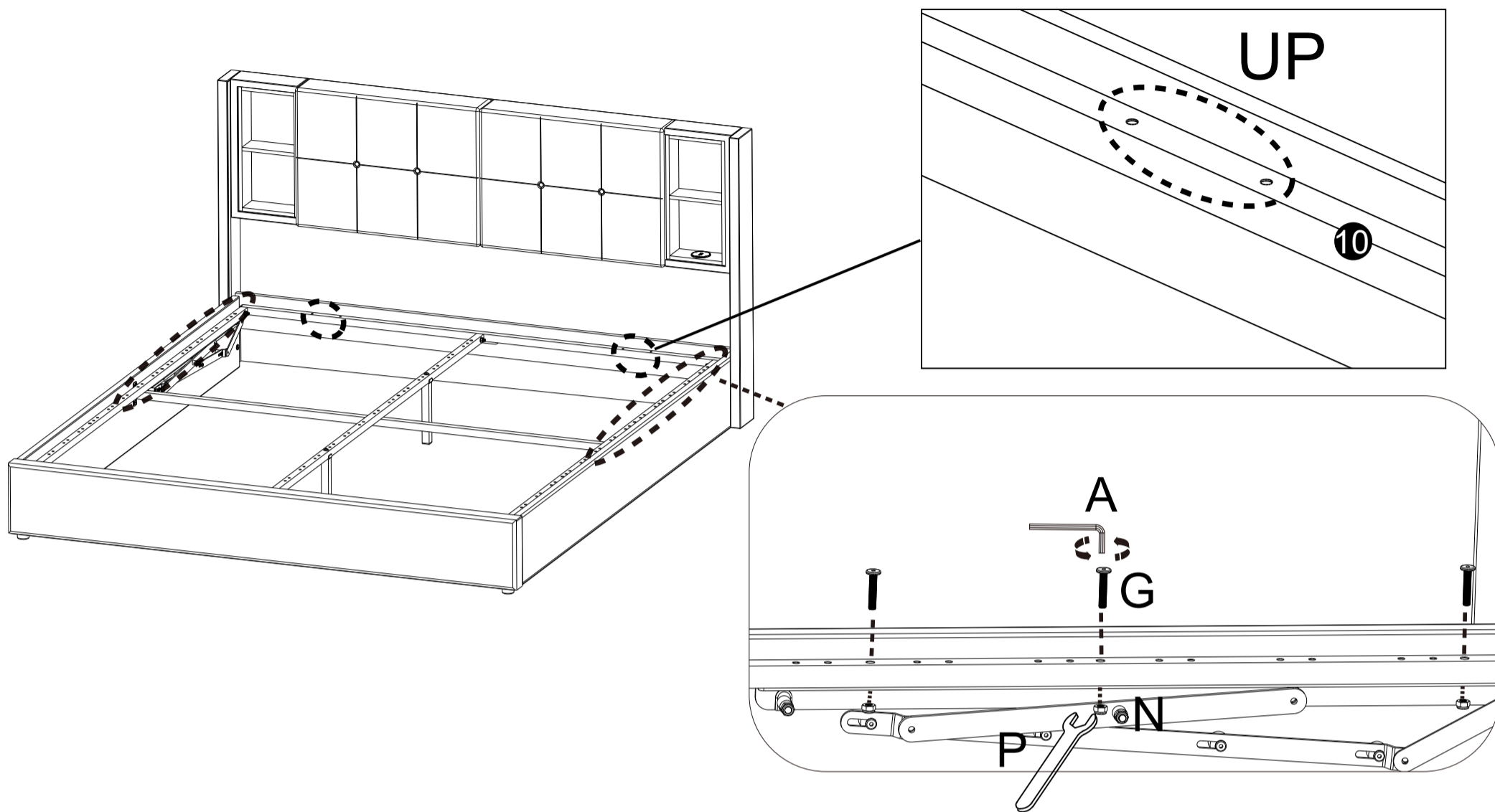


M8 x 40mm

N x 6

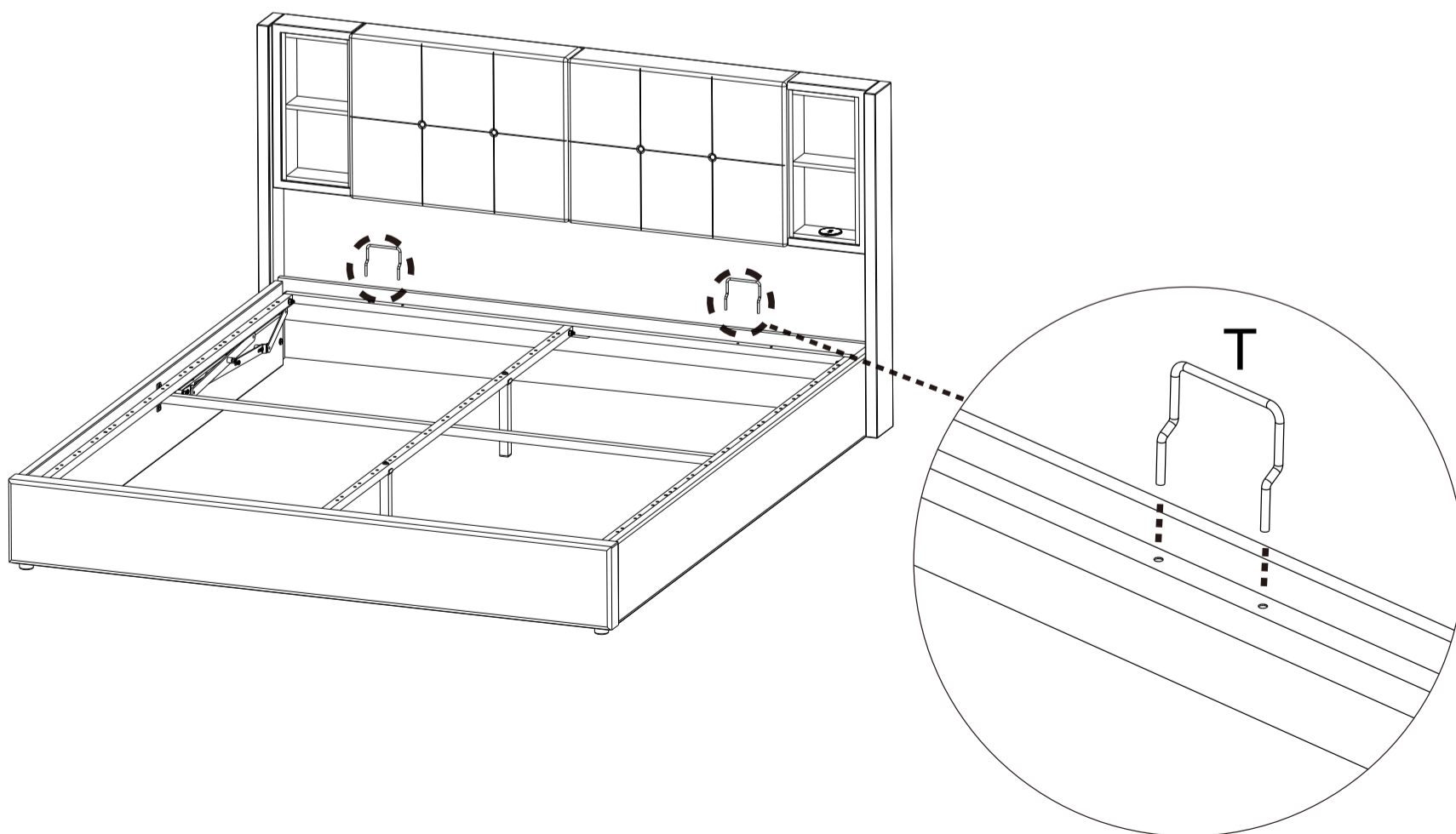
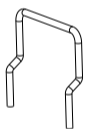


P x 1



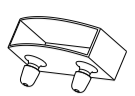
16

T x 2



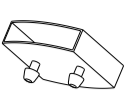
17

Q

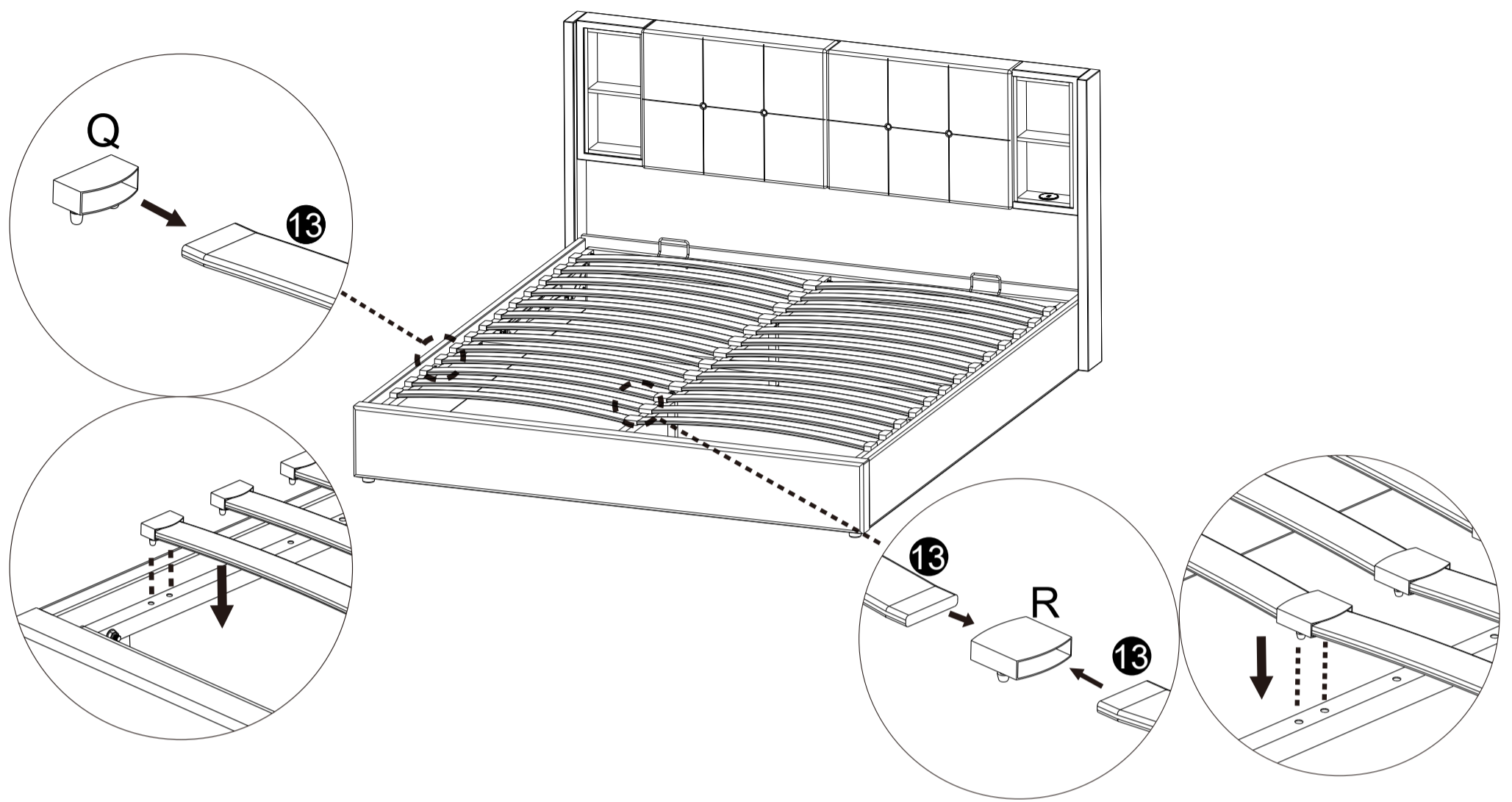


135*190 x 24PCS
150*200 x 26PCS
180*200 x 26PCS

R x 13

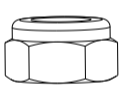


135*190 x 12PCS
150*200 x 13PCS
180*200 x 13PCS




18

N x 4

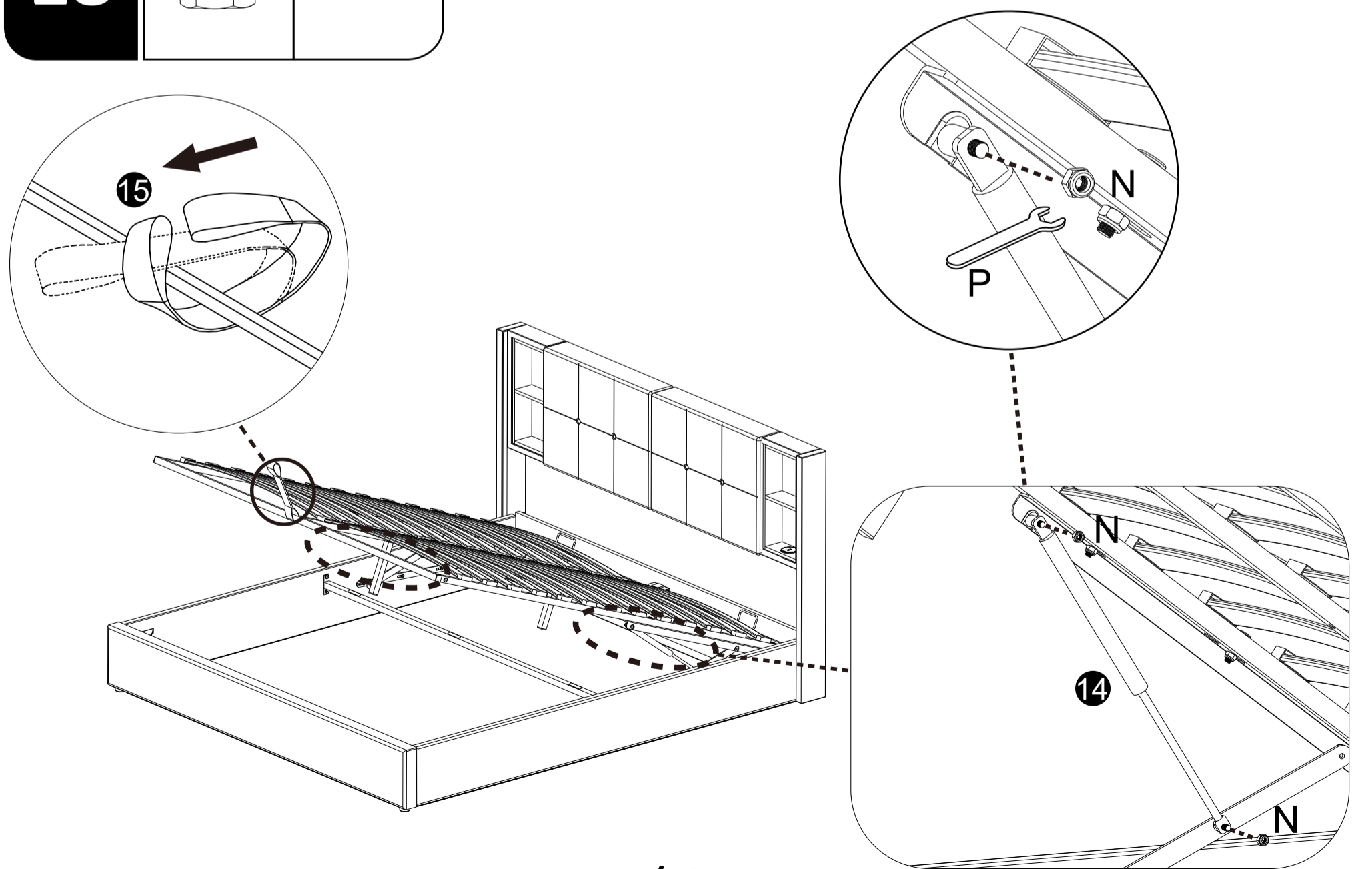


Part N is a hexagonal nut used for securing the bed frame.

P x 1



Part P is a hex key used for tightening the nut N.

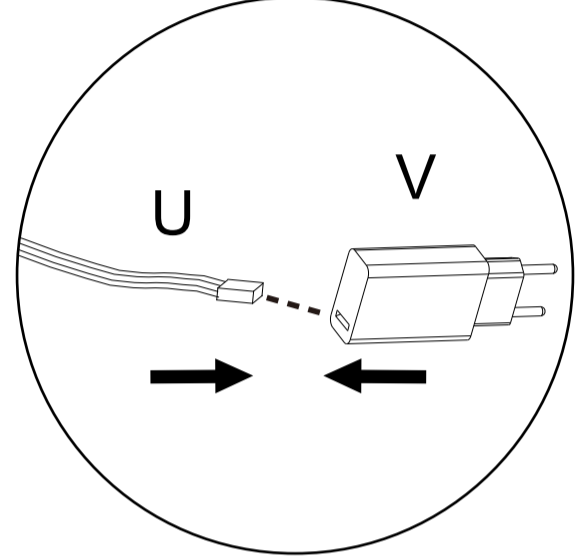
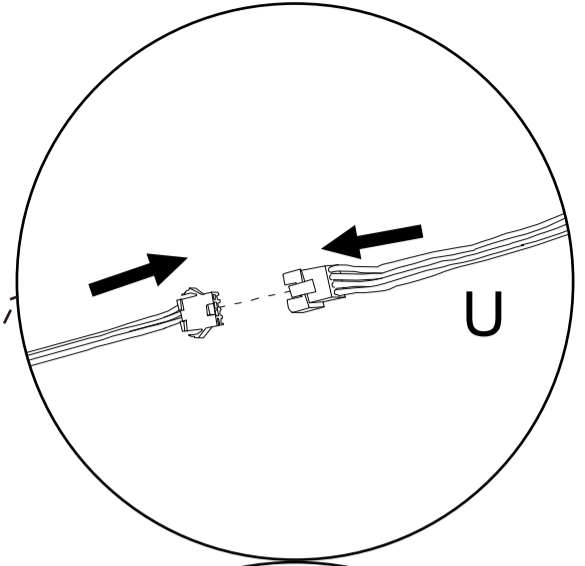
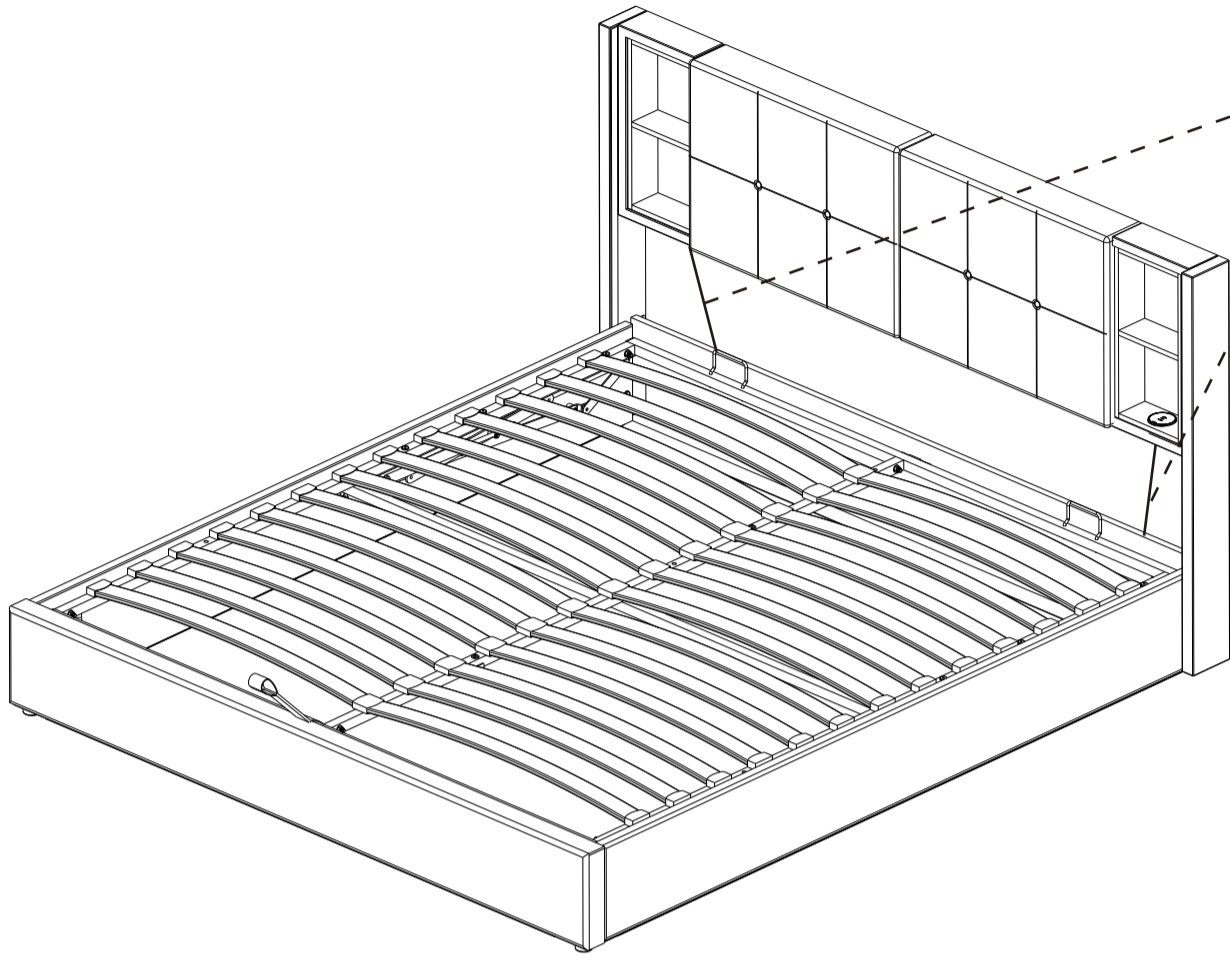


19

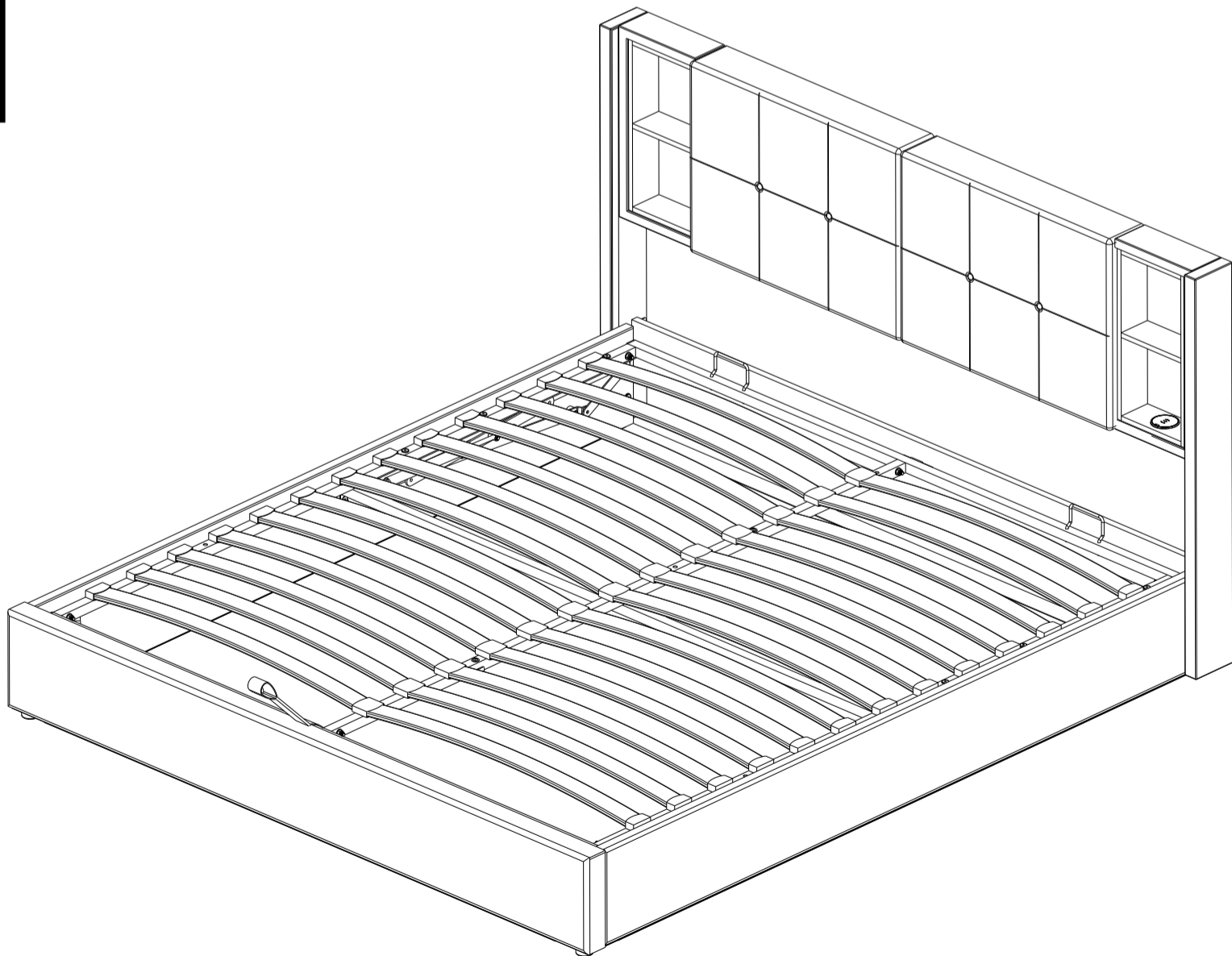
U x 1



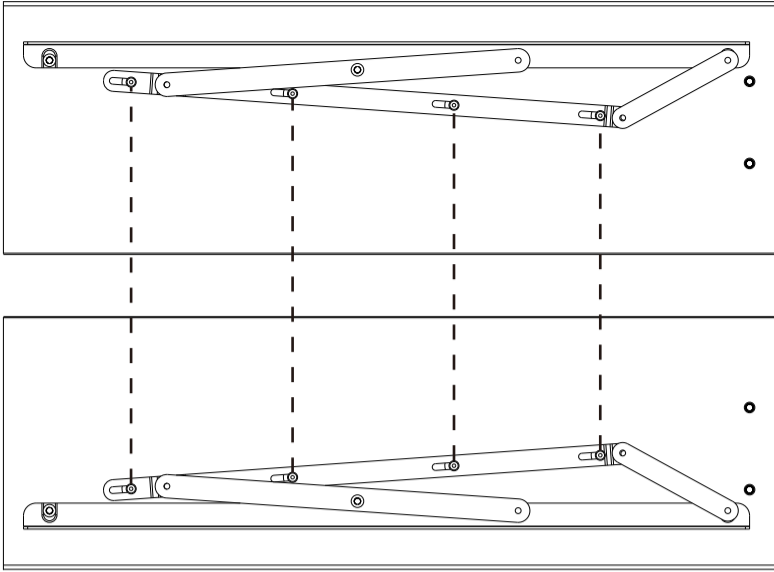
V x 1



20



Question: What to do if the slat frame is tilted?

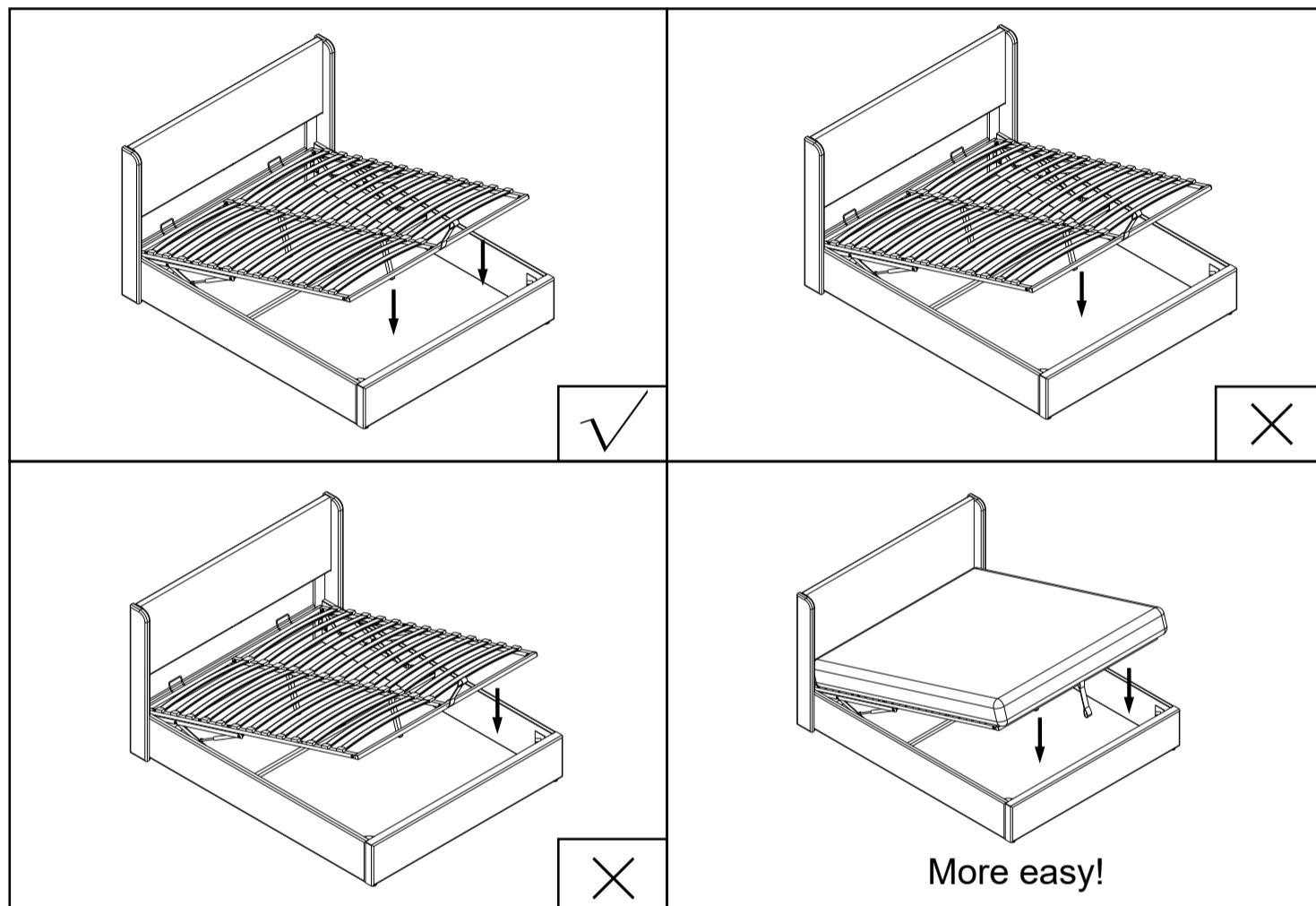


Answer:

The hole on the hydraulic rod is oval. Please make sure that the installation positions on the left and right sides are the same. If you accidentally install one side of the hydraulic rod in the front and the other side in the back, the slat frame will be crooked and you will need to disassemble it and reinstall it.

Das Loch an der Hydraulikstange ist oval. Bitte stellen Sie sicher, dass die Einbaupositionen auf der linken und rechten Seite gleich sind. Wenn Sie versehentlich eine Seite der Hydraulikstange vorne und die andere Seite hinten einbauen, kann dies zu Problemen führen. Der Rahmen der Hydraulikstange ist schief und Sie müssen sie zerlegen und neu installieren.

Question: What to do if the hydraulic system fails to press down?



Answer:

When turning off the hydraulic pressure, make sure that the pressure point is at the position indicated by the arrow, Place your hand at the pressure point.

If you place the mattress on a slatted frame, it will be easier to turn off the hydraulic pressure.

Do not press only on the left side or only on the right side, as this will damage the hydraulic system.

Stellen Sie beim Abschalten des Hydraulikdrucks sicher, dass sich der Druckpunkt dort befindet, wo der Pfeil anzeigt, Legen Sie Ihre Hände auf die Druckpunkte. Wenn Sie die Matratze auf einen Lattenrost legen, lässt sich der hydraulische Druck leichter abstellen. Drücken Sie nicht nur auf die linke oder nur die rechte Seite, da dies zu Schäden am Hydrauliksystem führen kann.

If you are having trouble closing the bed frame please scan the link below which will show you how to close the bed frame properly

Mach das bettgestell nicht zu
Bitte überprüfen sie den link, der ihnen sagt, wo er ist
Wie schaltet man das bett richtig aus



<https://youtu.be/5eiHICDQIN8>



CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility Regulations 2016 (SI 2016 No. 1091)

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

Certificate No. : 22EP10010E02
Report No. : EP2210010E02
Date Issue. : 2023-11-09
Applicant's name : Shenzhen Kailiyuan Technology Co., Ltd
Address : 403, Building 30, Fifth Industrial Zone, Tianliao Community, Yutang Street, GUANGMING DISTRICT, Shenzhen, China.
Manufacturer's name : Shenzhen Kailiyuan Technology Co., Ltd
Address : 403, Building 30, Fifth Industrial Zone, Tianliao Community, Yutang Street, GUANGMING DISTRICT, Shenzhen, China.
Product Description : AC/DC ADAPTER
Model(s)/Type References : P201-*****D, P251-*****D, P201-0503000*, P251-0503000*, P201-0503000*C, P251-0503000*C, P201-0503000*A, P251-0503000*A (** is variables, see appendix for details)
Parameters : Input: 100-240V~ 50/60Hz, 0.6A
Output: See appendix for details
Standard(s) : BS EN 55032:2015+A11:2020+A1:2020
BS EN 55035:2017+A11:2020
BS EN IEC 61000-3-2:2019+A1:2021
BS 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 UKCA 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



CERTIFICATE OF CONFORMITY

Electromagnetic Compatibility Regulations 2016 (SI 2016 No. 1091)

Appendix of Certificate No.: 22EP10010E02

Table A: Definition of variables

Variable	Range of variable	Content
For model P201-*****D, P251-*****D		
1st to 3rd **	036-250	3 digits, indicate output voltage in V, in step of 0.1V; eg: 036=3.6Vdc, 250=25.0Vdc
4th to 7th **	0010-3000	4 digits, indicate output current in A, in step of 0.01A; eg: 0010 = 0.1A, 3000=3.00A;
8th **	B, I	"B" means fixed UK plug portion, "I" means foldable plug portion
For model P201-0503000*, P251-0503000*, P201-0503000*C, P251-0503000*C, P201-0503000*A, P251-0503000*A		
1st **	B, I	"B" means fixed UK plug portion, "I" means foldable plug portion

Table B: Model list and output rating

Model	Output voltage (Vdc)	Output current (A)	Max Power (W)	Transformer
P201-*****D P251-*****D	3.6-5.0	0.01-3.00	15.0	P251-T1
	5.1-9.0	0.01-2.00	18.0	
	9.1-25.0	0.01-2.00	25.0	
P201-0503000* P251-0503000*	USB-A: 5.0Vdc, 3.0A; 9.0Vdc, 2.0A; 12.0Vdc, 1.5A		18.0	
P201-0503000*C P251-0503000*C	USB-C: 5.0Vdc, 3.0A; 9.0Vdc, 2.2A; 12.0Vdc, 1.67A		20.0	
P201-0503000*A P251-0503000*A	USB-A: 5.0Vdc, 3.0A; 9.0Vdc, 2.0A; 12.0Vdc, 1.5A USB-C: 5.0Vdc, 3.0A; 9.0Vdc, 2.2A; 12.0Vdc, 1.67A		20.0	



Certificate of Compliance

Certificate No. : RLT2410135-02
Applicant : EYUE TECHNOLOGY CO., LTD
2F, XINWANGYUAN HIGH-TECH INDUSTRIAL PARK,
ZHANGMUTOU TOWN, DONGGUAN, GUANGDONG, 523627 CHINA
Manufacturer : EYUE TECHNOLOGY CO., LTD
2F, XINWANGYUAN HIGH-TECH INDUSTRIAL PARK,
ZHANGMUTOU TOWN, DONGGUAN, GUANGDONG, 523627 CHINA
Product Name : USB Charger
Trademark : N/A
Main Test Model : EY-U132
EY-U222, EY-U112, EY-U212, EY-U312, EY-U412, EY-U612, EY-U122,
EY-U322, EY-U422, EY-U132, EY-U232, EY-U332, EY-U432, EY-U142,
EY-U242, EY-U342, EY-U442, EY-U152, EY-U252, EY-U352, EY-U452,
Additional Model : EY-UXXX, EY-U512, EY-U712, EY-U812, EY-U522, EY-U622, EY-U722,
EY-U822, EY-U532, EY-U632, EY-U732, EY-U832, EY-U542, EY-U642,
EY-U742, EY-U842, EY-U552, EY-U652, EY-U752, EY-U852,
EY-U312C
Test Standard : BS EN IEC 62368-1:2020+A11:2020
As shown in the Test Report No. : RLT2410135-02

The laboratory tested the product provided by the applicant according to the above test methods. According to the test results, the product conforms to SI 2016 No. 1091 issued by the UK. It is possible to use UKCA marking to demonstrate the compliance with SI 2016 No. 1091.



Daniel Wan
Manager
Oct. 30, 2024

Certificate of Compliance

Certificate No. : RLT2410135-01
Applicant : EYUE TECHNOLOGY CO., LTD
2F, XINWANGYUAN HIGH-TECH INDUSTRIAL PARK,
ZHANGMUTOU TOWN, DONGGUAN, GUANGDONG, 523627 CHINA
Manufacturer : EYUE TECHNOLOGY CO., LTD
2F, XINWANGYUAN HIGH-TECH INDUSTRIAL PARK,
ZHANGMUTOU TOWN, DONGGUAN, GUANGDONG, 523627 CHINA
Product Name : USB Charger
Trademark : N/A
Main Test Model : EY-U132
EY-U222, EY-U112, EY-U212, EY-U312, EY-U412, EY-U612, EY-U122,
EY-U322, EY-U422, EY-U132, EY-U232, EY-U332, EY-U432, EY-U142,
EY-U242, EY-U342, EY-U442, EY-U152, EY-U252, EY-U352, EY-U452,
Additional Model : EY-UXXX, EY-U512, EY-U712, EY-U812, EY-U522, EY-U622, EY-U722,
EY-U822, EY-U532, EY-U632, EY-U732, EY-U832, EY-U542, EY-U642,
EY-U742, EY-U842, EY-U552, EY-U652, EY-U752, EY-U852,
EY-U312C
Test Standard : BS EN 55032:2015+A11:2020
BS EN 55035:2017+A11:2020
As shown in the Test Report No. : RLT2410135-01

The laboratory tested the product provided by the applicant according to the above test methods. According to the test results, the product conforms to SI 2016 No. 1091 issued by the UK. It is possible to use UKCA marking to demonstrate the compliance with SI 2016 No. 1091.



Daniel Wan
Manager
Oct. 31, 2024