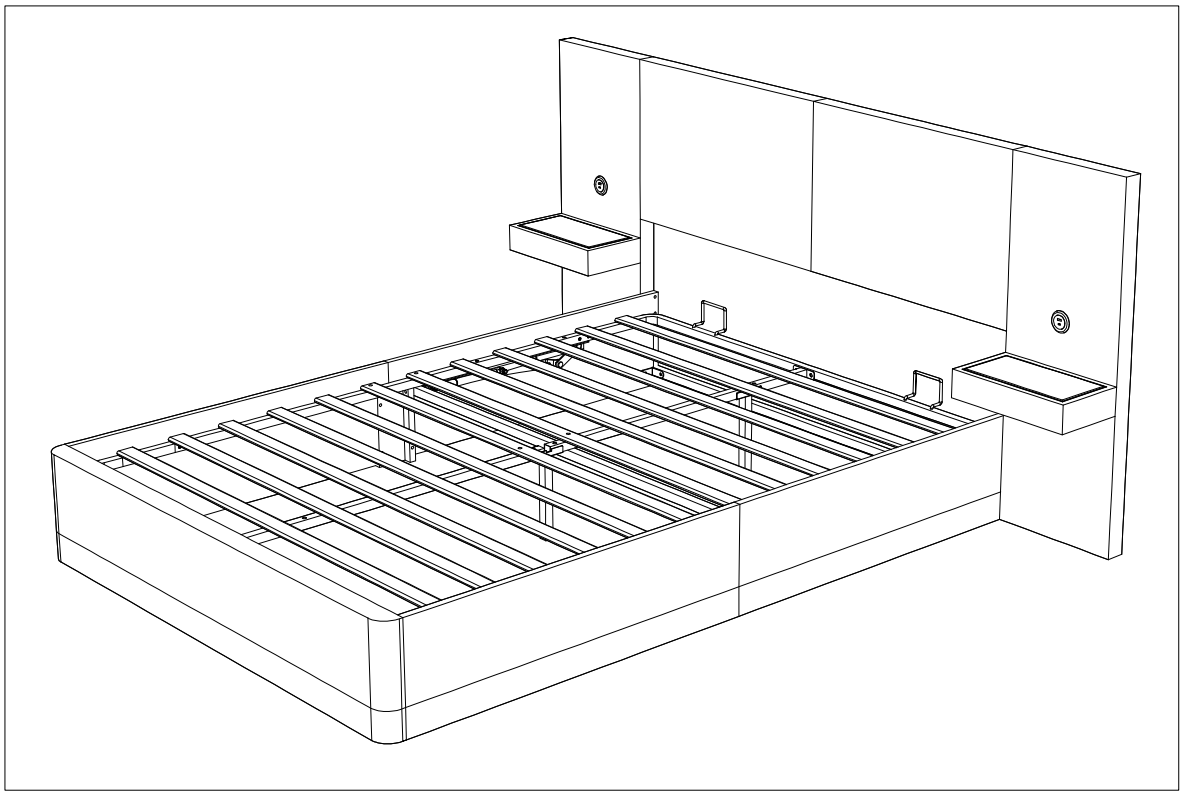
Montageanleitung | Instructionsde montage Assembly Instructions | Instruccionesde montaje

SKUNUMBER:
N879P530242/N879P530243



DE Unser Produkt wird Ihnen in 2 Paketen geliefert. Die Lieferzeiten dieser 2 Pakete können abweichen, bitte haben Sie etwas Geduld und vielen Dank für Ihr Verständnis.

UK Our product will be delivered to you in 2 packages. The delivery times of these 2 packages may differ, please be patient and thank you for your understanding.

FR Notre produit vous sera livré en 2 colis. Les délais de livraison de ces 2 colis peuvent différer, soyez patient et merci pour votre compréhension.



DE: Vor dem Einbau die Schrauben in die Löcher stecken und festziehen, aber nicht bis 100%, 70% bis 80% anziehen reicht aus. Schließlich, nachdem alle Schrauben installiert sind, ziehen Sie alle Schrauben auf 100 %.Wenn Sie auf diese Probleme stoßen, wie z. B. Fehlausrichtung der Löcher oder Unfähigkeit, bestimmte Teile zu installieren, überprüfen Sie bitte, ob die Schrauben korrekt verwendet werden und passen Sie die Dichtigkeit der Schrauben an.

UK: Before installation, insert the screws into the holes and tighten them, but do not tighten them to 100%, 70% to 80% is sufficient. Finally, after all screws are installed, tighten all screws to 100%.If you encounter these issues, such as if the holes cannot be aligned or some parts cannot be installed, please check if the screws are used correctly and adjust the tightness of the screws.

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

English

IMPORTANT FOR GAS LIFT BEDS&MAINTAINCE

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

Deutsch

WICHTIG FÜR GASLIFT-BETTEN&WARTUNG

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

Français

IMPORTANT POUR LES LITS À RELEVAGE DE GAZ&MAINTENANCE

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

Italiano

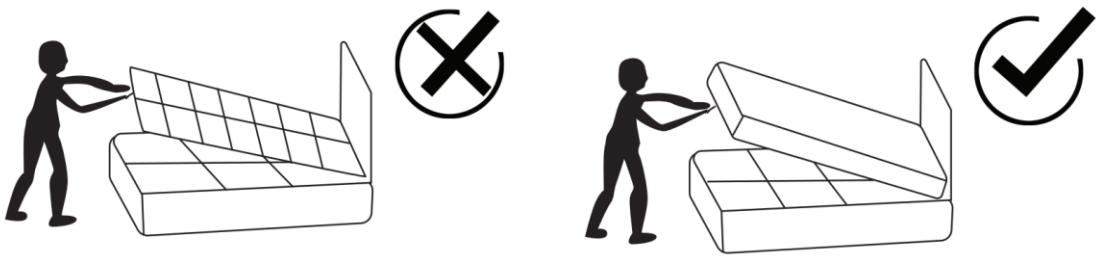
IMPORTANTE PER I LETTI CON SOLLEVAMENTO A GAS E LA MANUTENZIONE

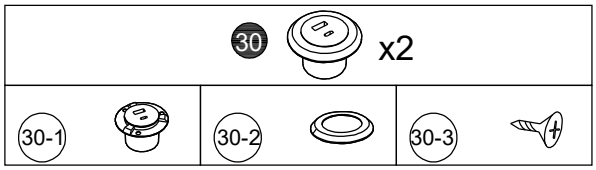
- Posizionare il materasso sopra la struttura del letto.
- Non tirare le maniglie della cinghia.
- Premere con forza per rilasciare il gas compresso.
- Controllare periodicamente tutte le viti e i fissaggi per assicurarsi che siano saldi.
- Quando si sposta il prodotto, sollevarlo con cautela.
- Pulire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

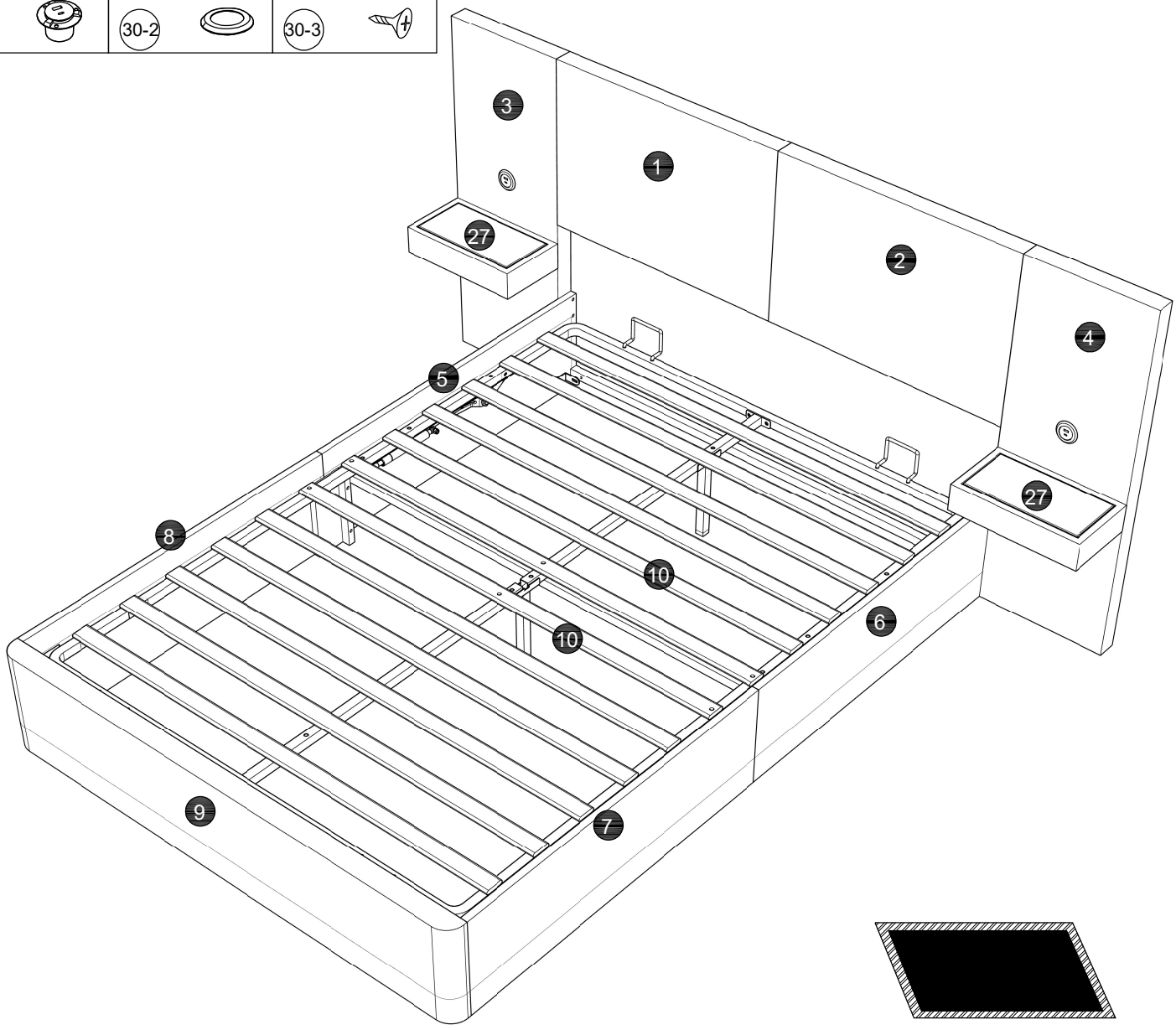
Español

IMPORTANTE PARA LAS CAMAS ELEVADORAS DE GAS&MANTENIMIENTO

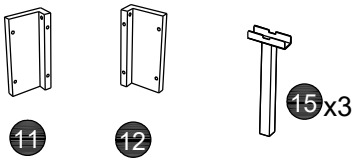
- Coloque el colchón sobre el somier.
- No tire de las asas de la correa.
- Presione con fuerza para liberar el gas comprimido.
- Compruebe periódicamente que todos los tornillos y fijaciones estén bien sujetos.
- Al mover el producto, levántelo con cuidado para colocarlo en su sitio.
- Limpie con un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

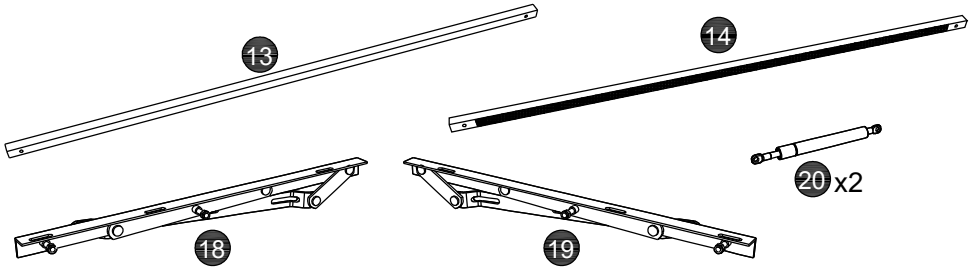


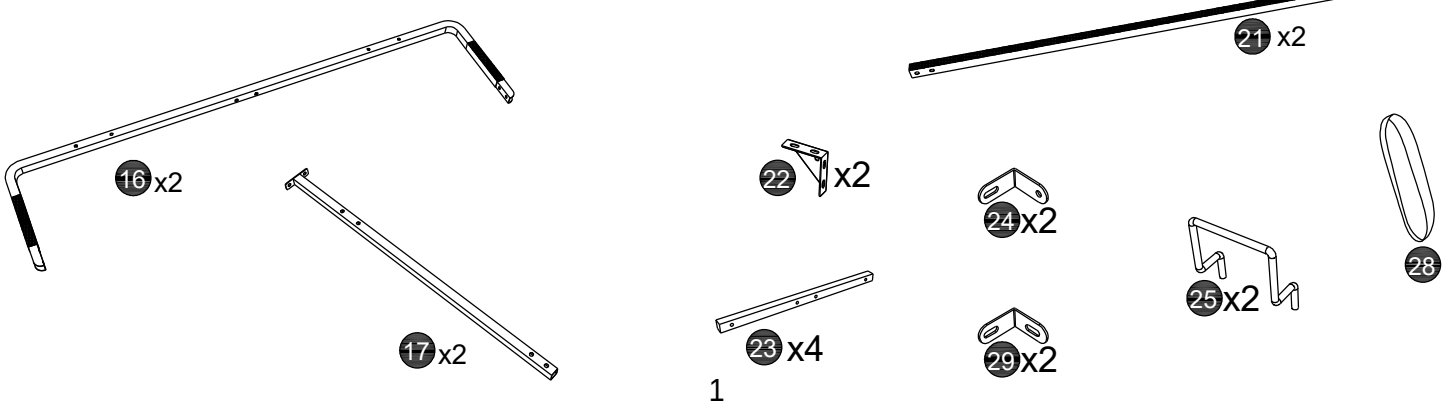

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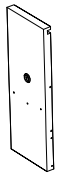
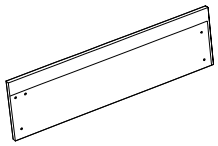
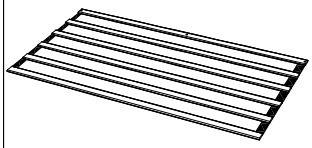

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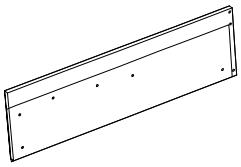
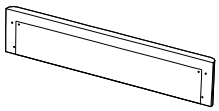
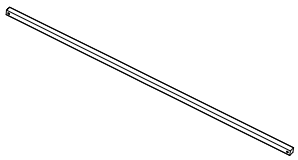
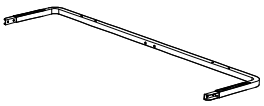

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Hardware List/ Hardware-Liste/ Liste du matériel

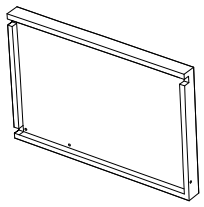
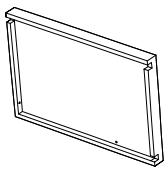
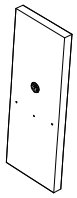
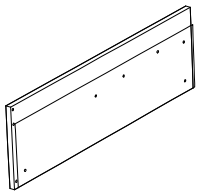
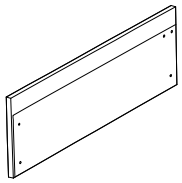
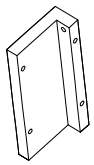
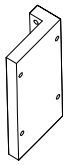
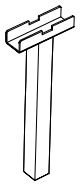
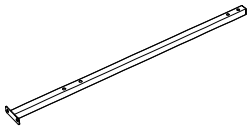
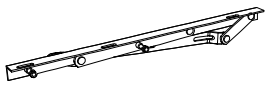
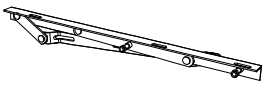
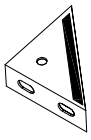
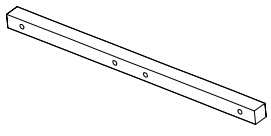
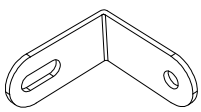
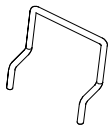
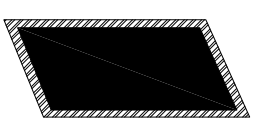
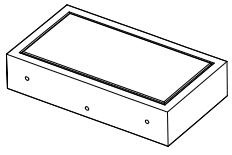
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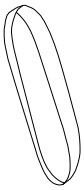
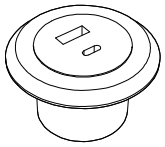
Hardware List/ Hardware-Liste/ Liste du matériel

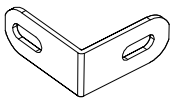
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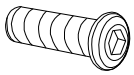
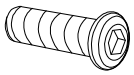
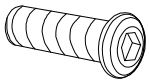
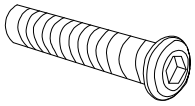
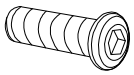
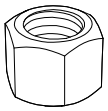
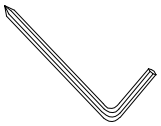
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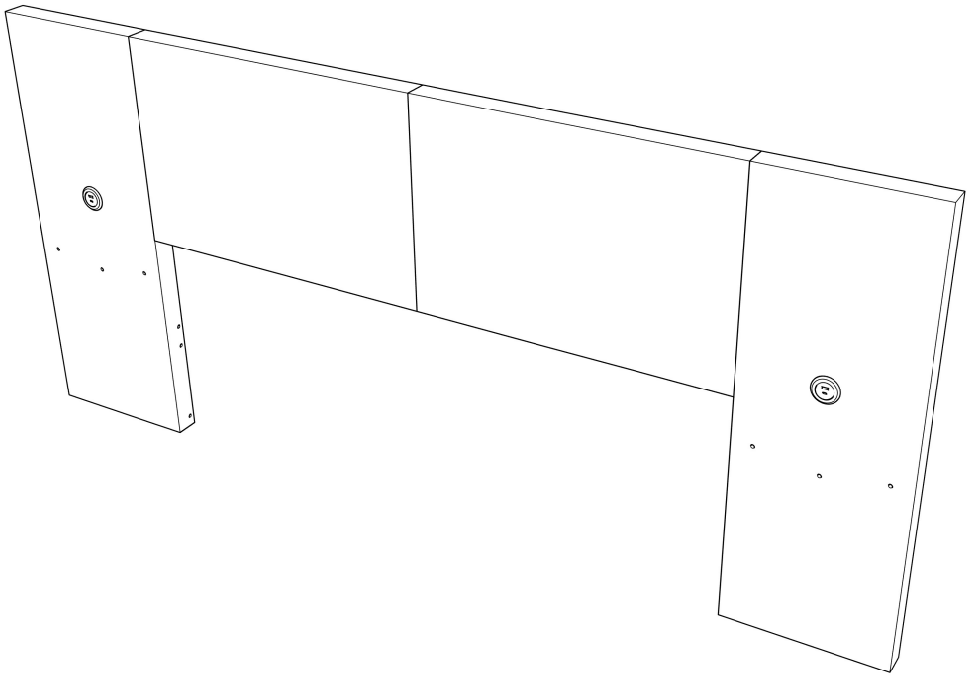
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Hardware List/ Hardware-Liste/ Liste du matériel

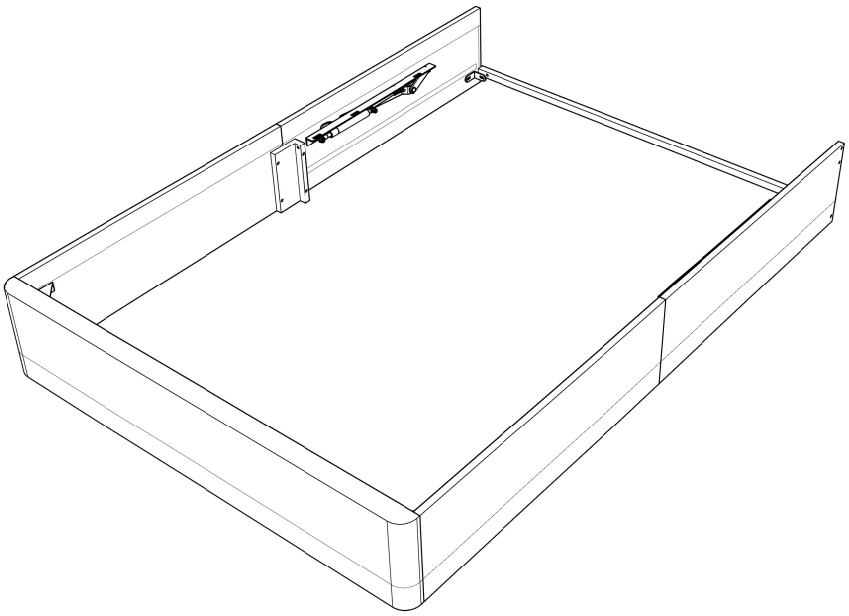
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D	M8*40MM 	×8
E	M8*55MM 	×6
F	M6*16MM 	×8
G	M6*30MM 	×6
H		×6
I		×1
J		×1

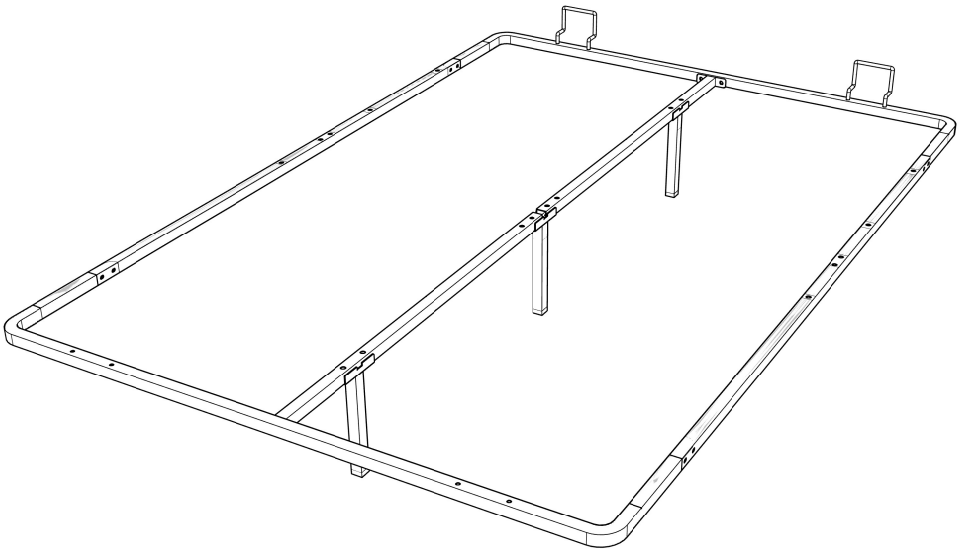
Unit 1



Unit 2



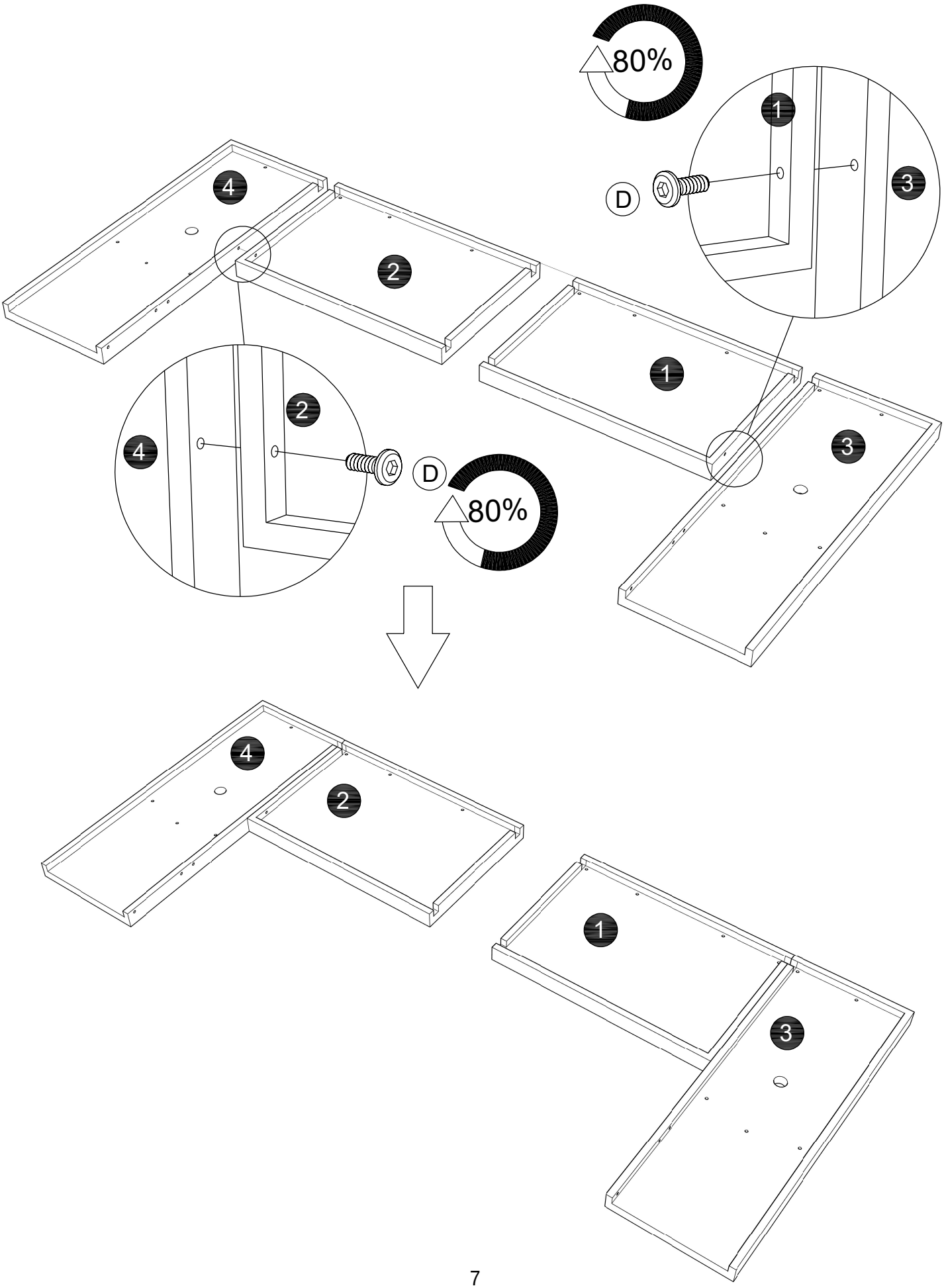
Unit 2



Assemble Unit 1

1

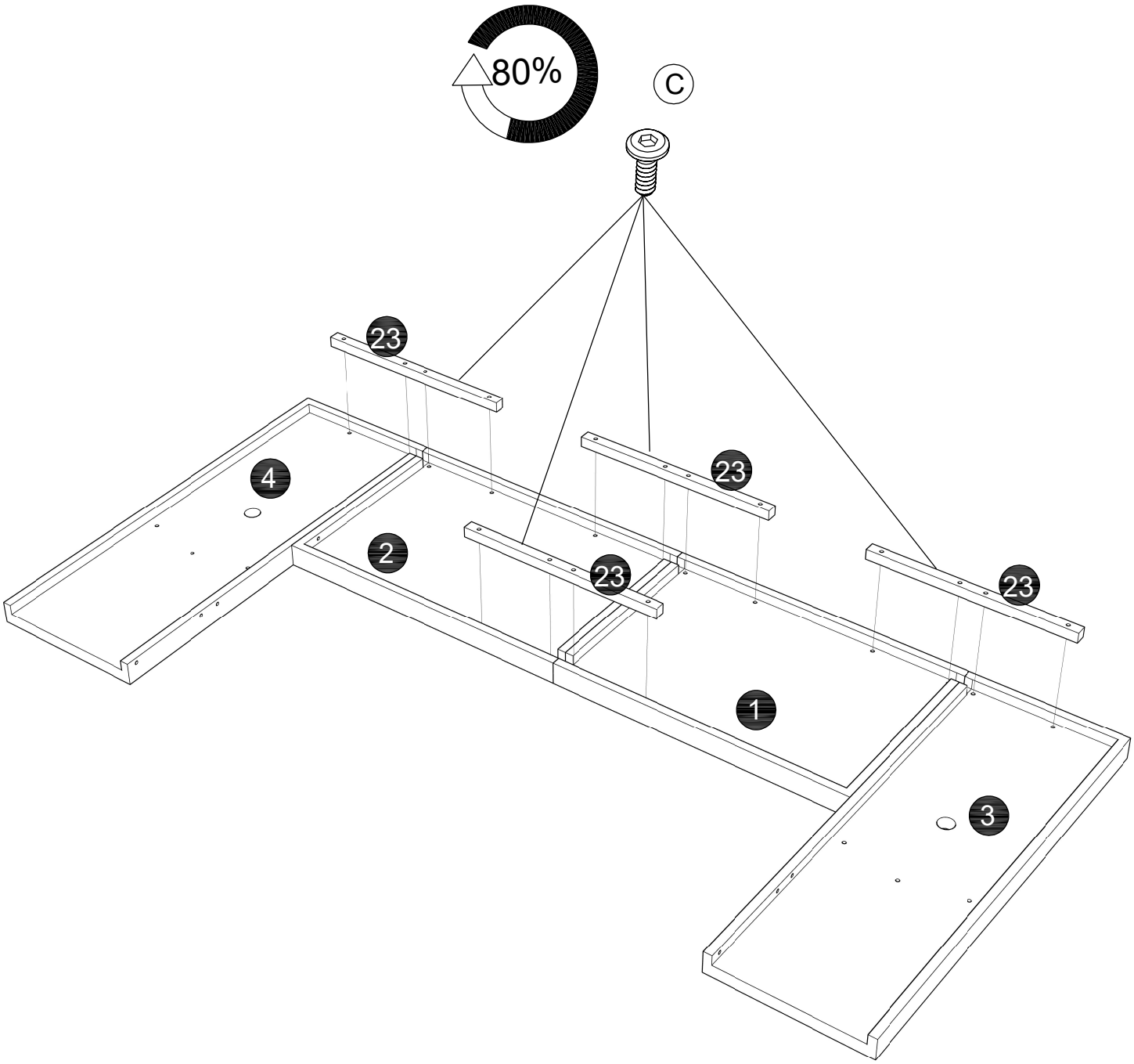
J×1PCS	M8*40MM D×2PCS



Assemble Unit 1

2

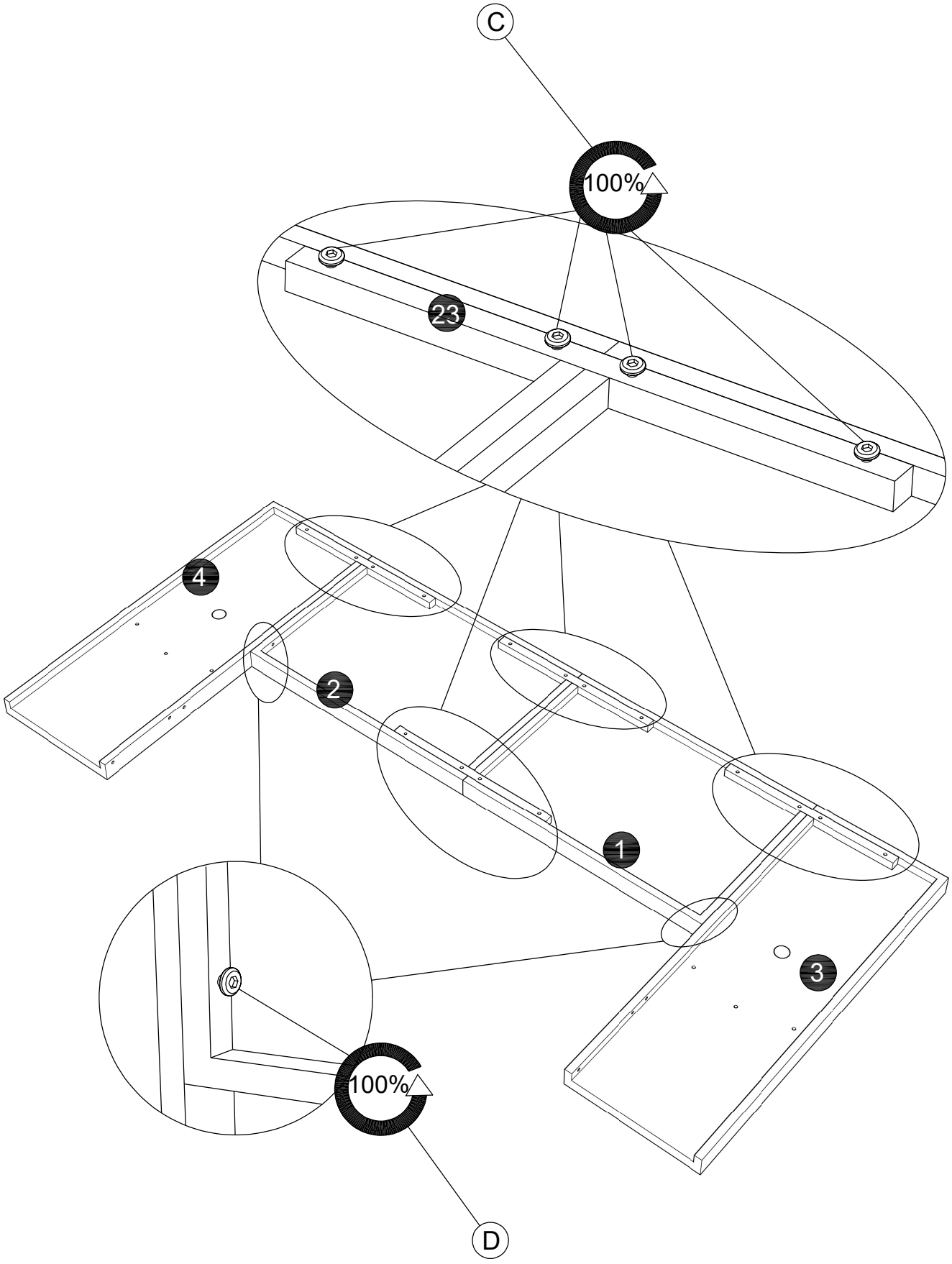
J×1PCS	M8*35MM C×16PCS



Assemble Unit 1

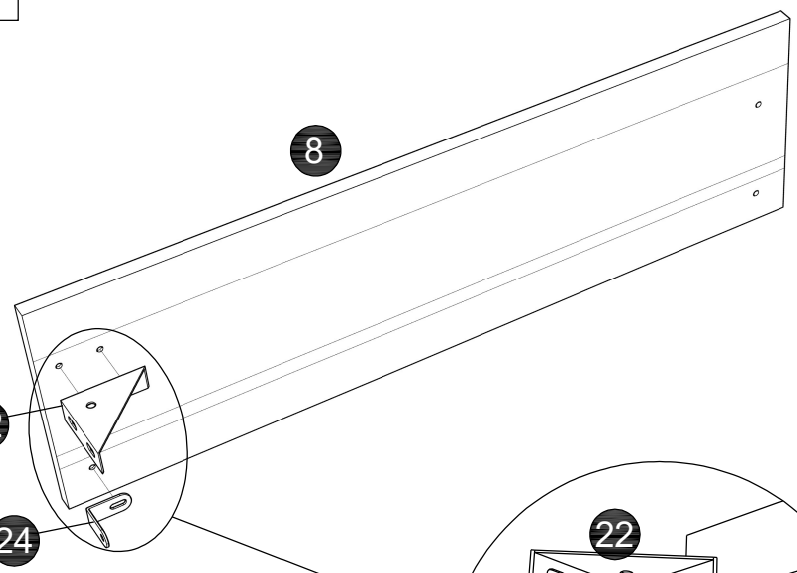
3

J×1PCS

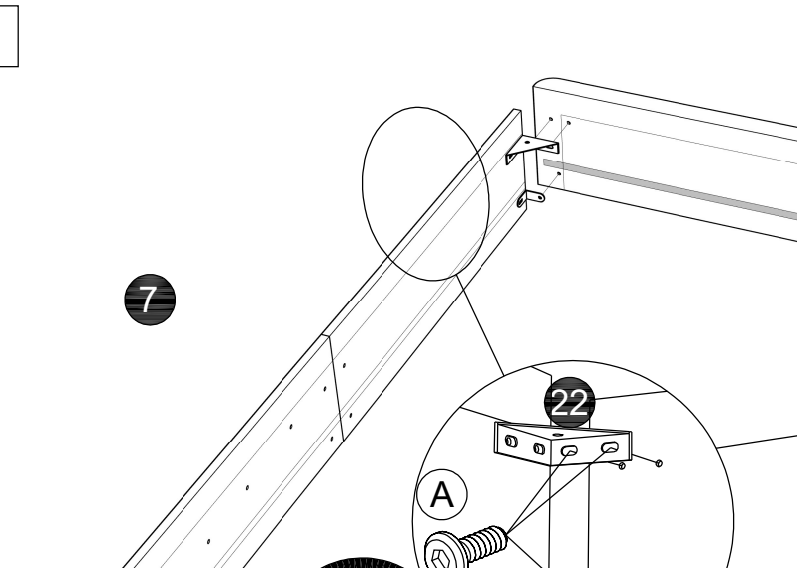


Assemble Unit 2

4



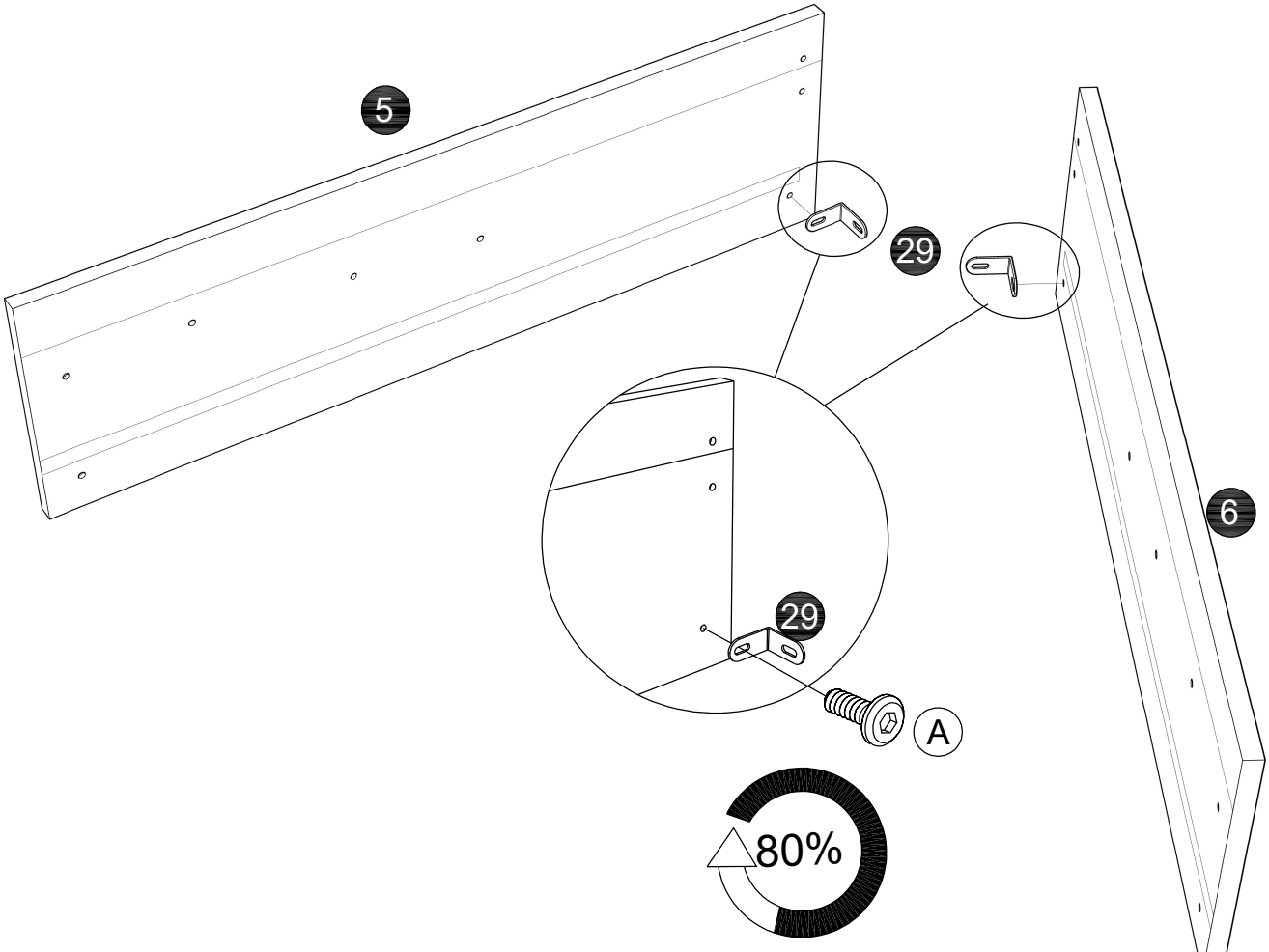
5



Assemble Unit 2

6

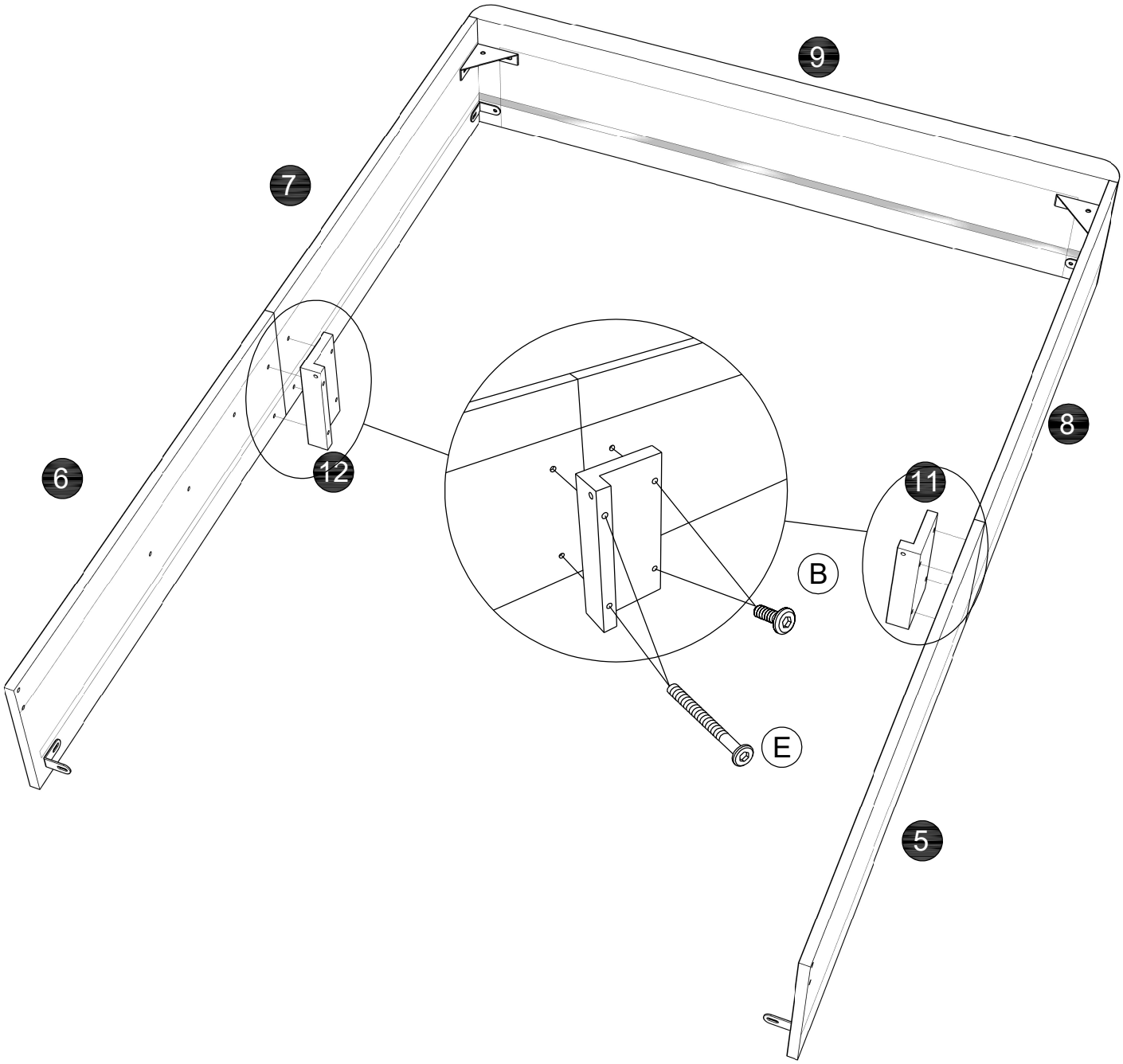
J×1PCS	M8*20MM A×2PCS



Assemble Unit 2

7

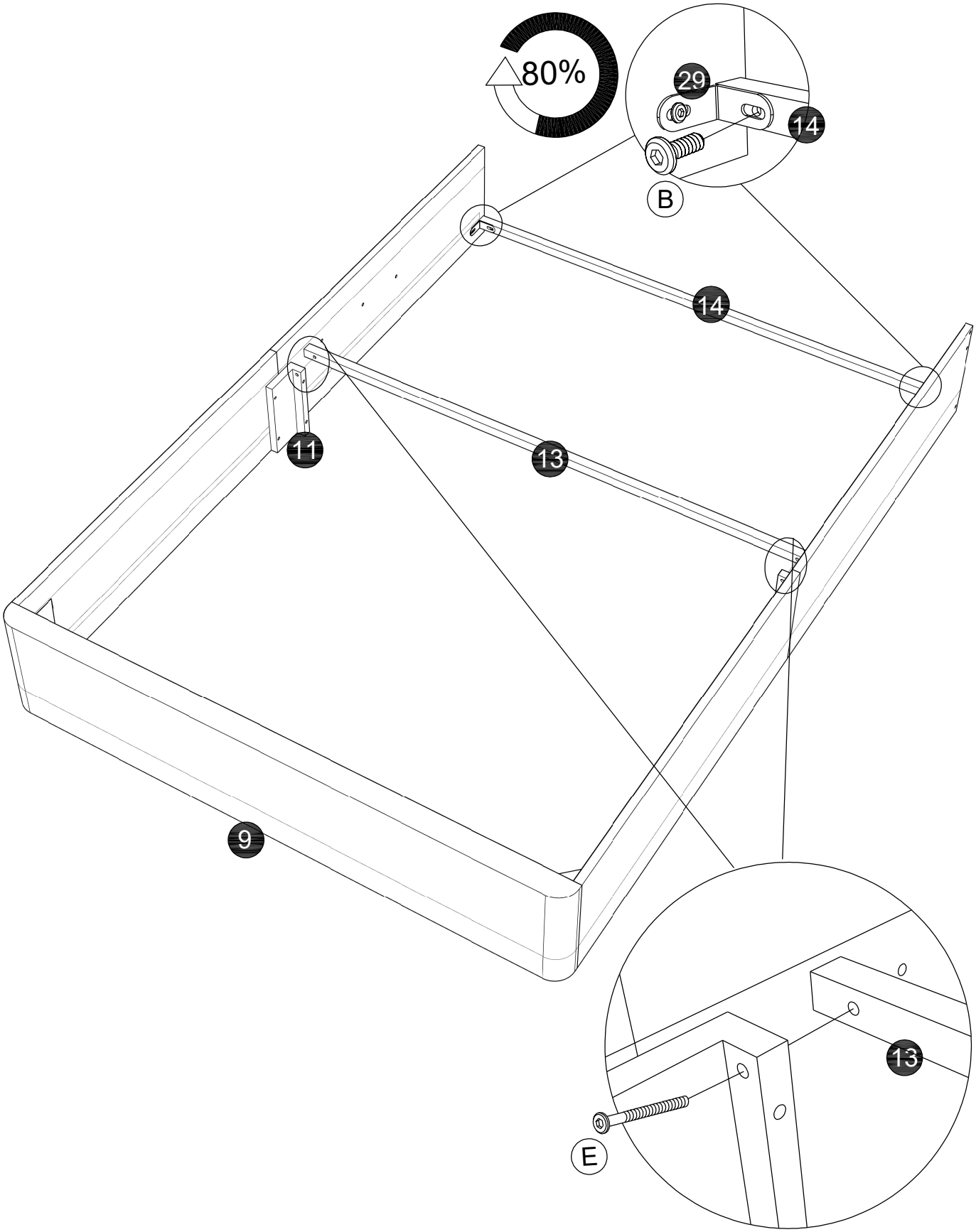
J×1PCS	M8*55MM E×4PCS
	M8*30MM B×4PCS



Assemble Unit 2

8

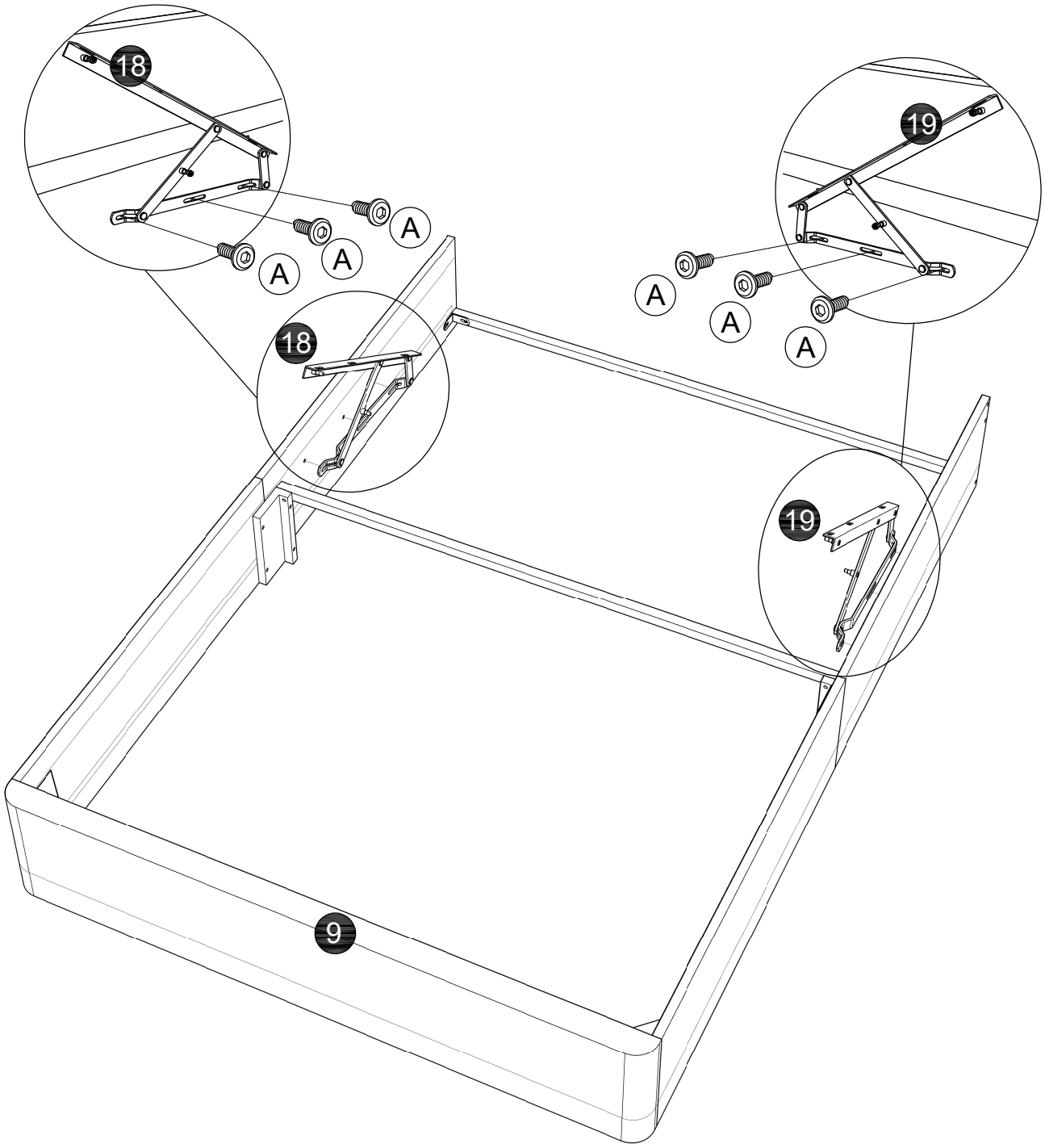
J×1PCS	M8*55MM E×2PCS
	M8*30MM B×2PCS



Assemble Unit 2

9

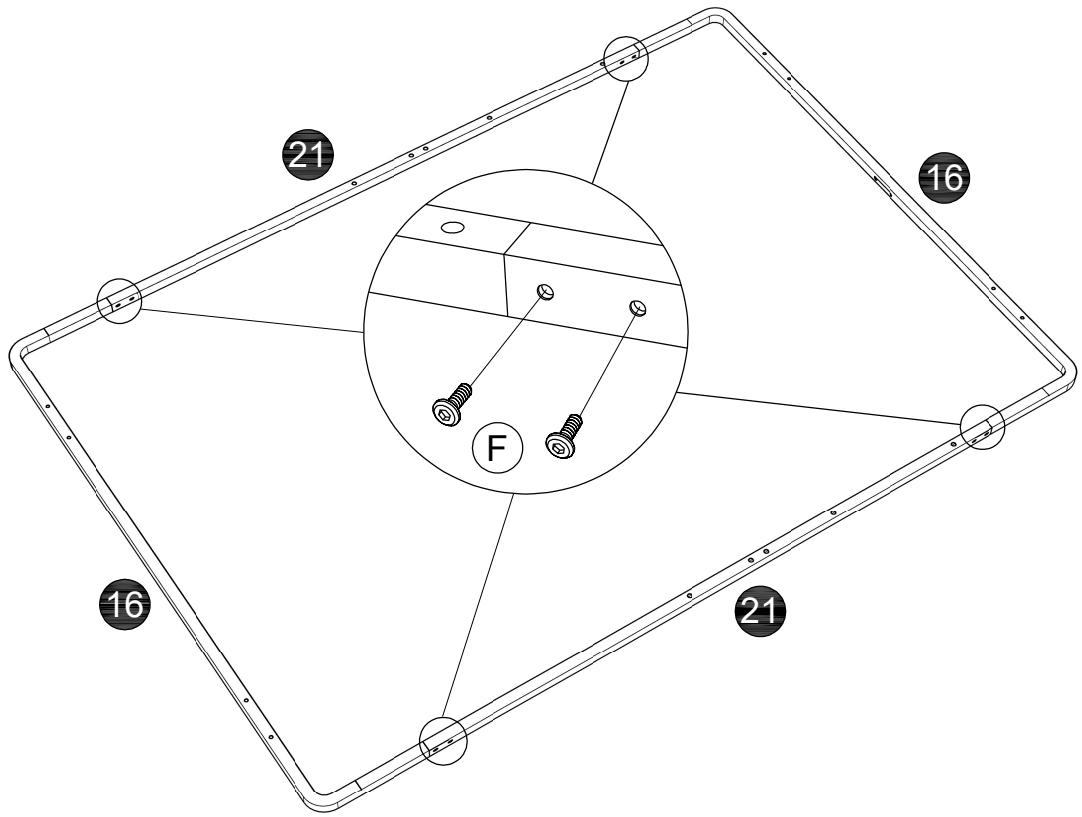
J×1PCS	M8*20MM A×6PCS



10

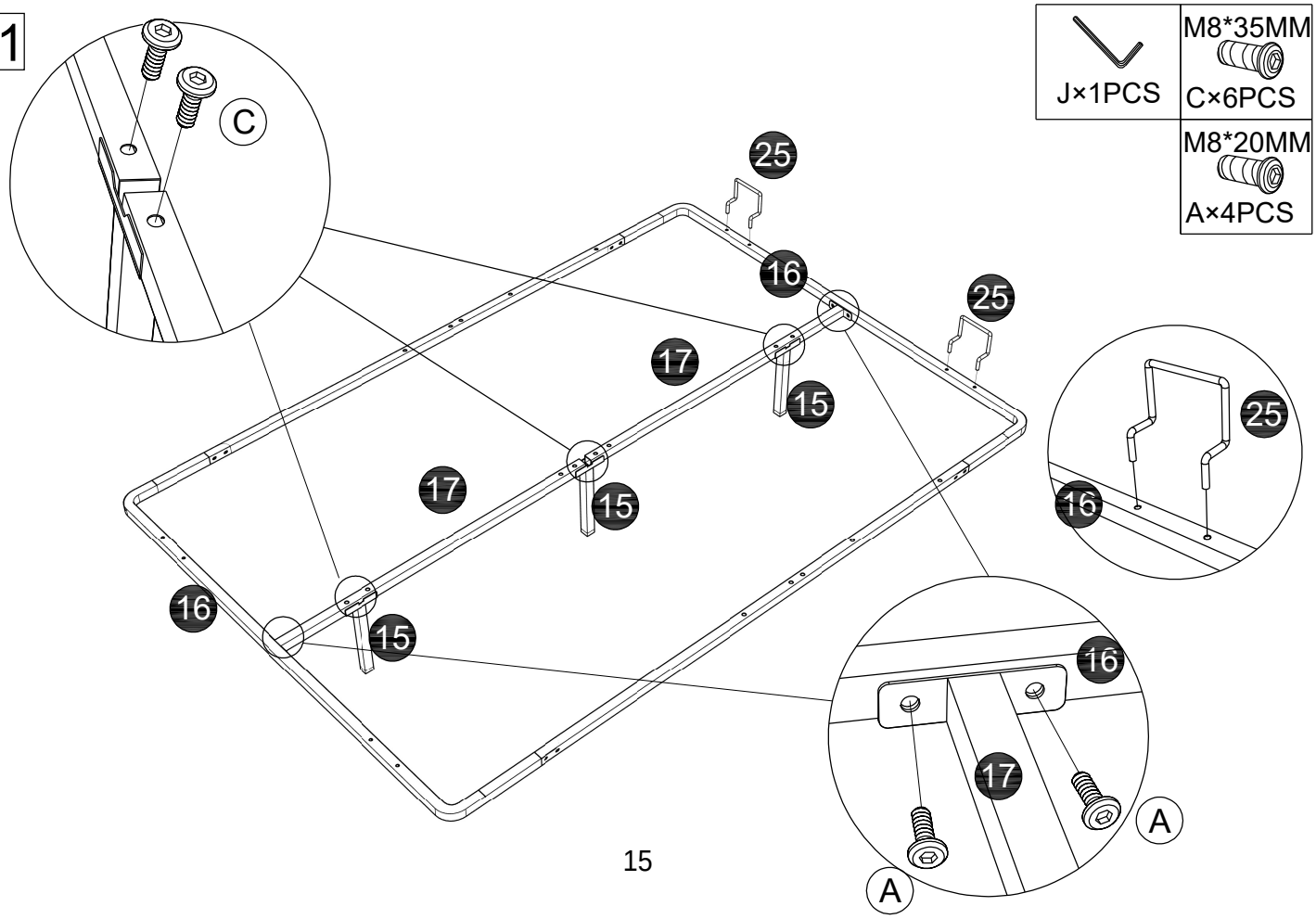
Assemble Unit 3

J×1PCS	M6*16MM F×8PCS



11

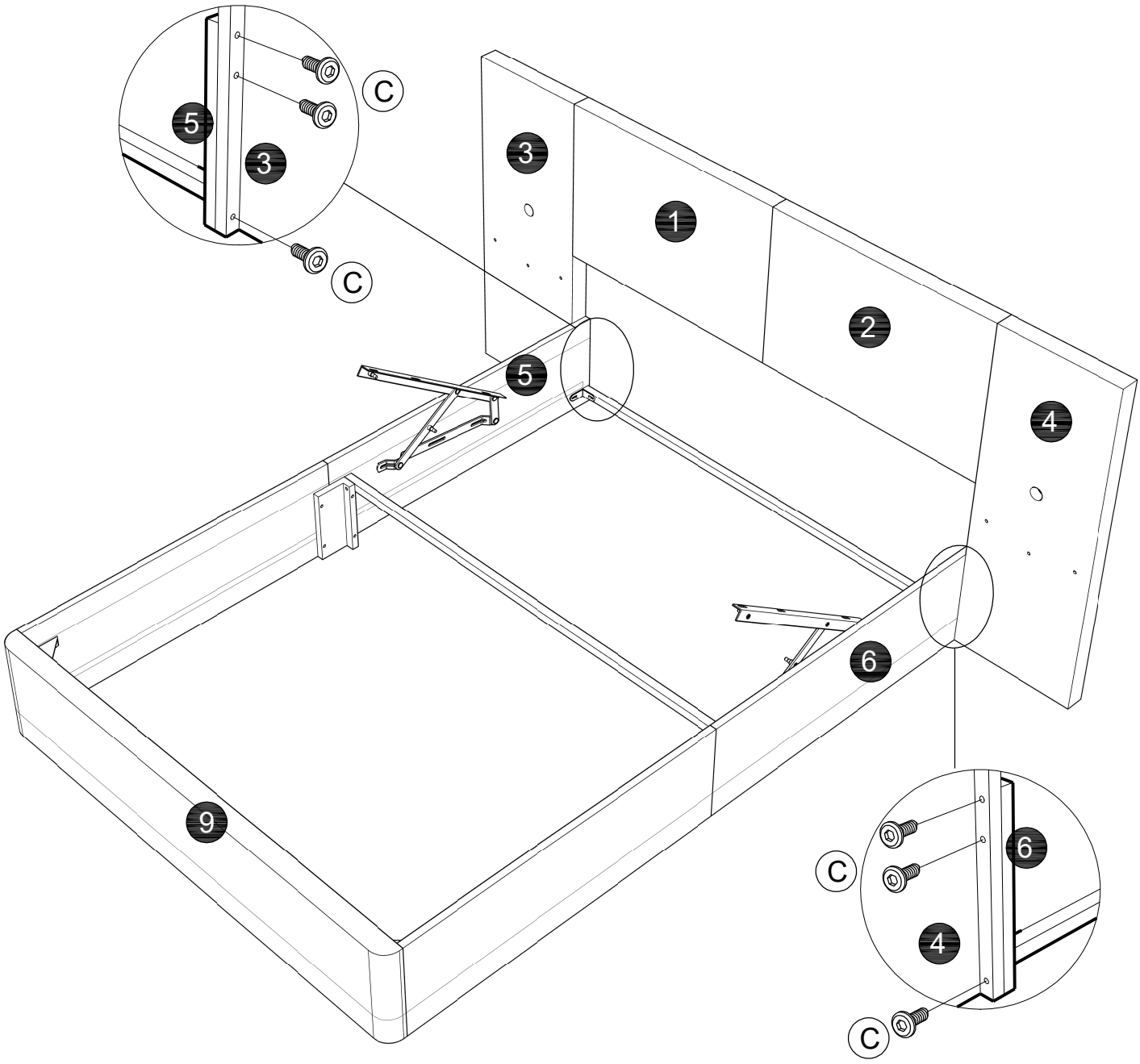
J×1PCS	M8*35MM C×6PCS
	M8*20MM A×4PCS



Final assembly of components

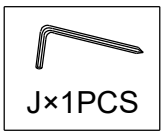
12

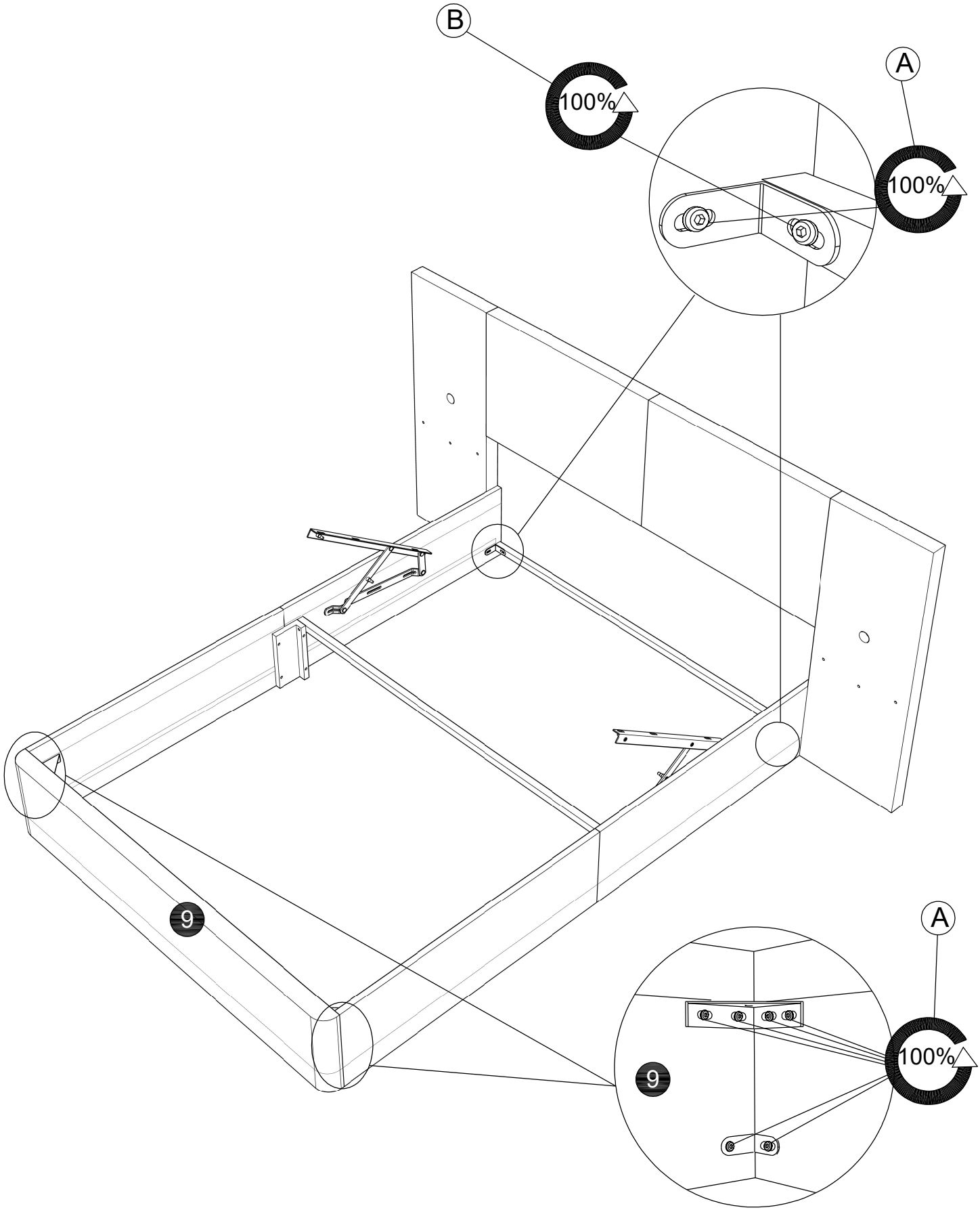
J×1PCS	M8*35MM C×6PCS



Final assembly of components

13

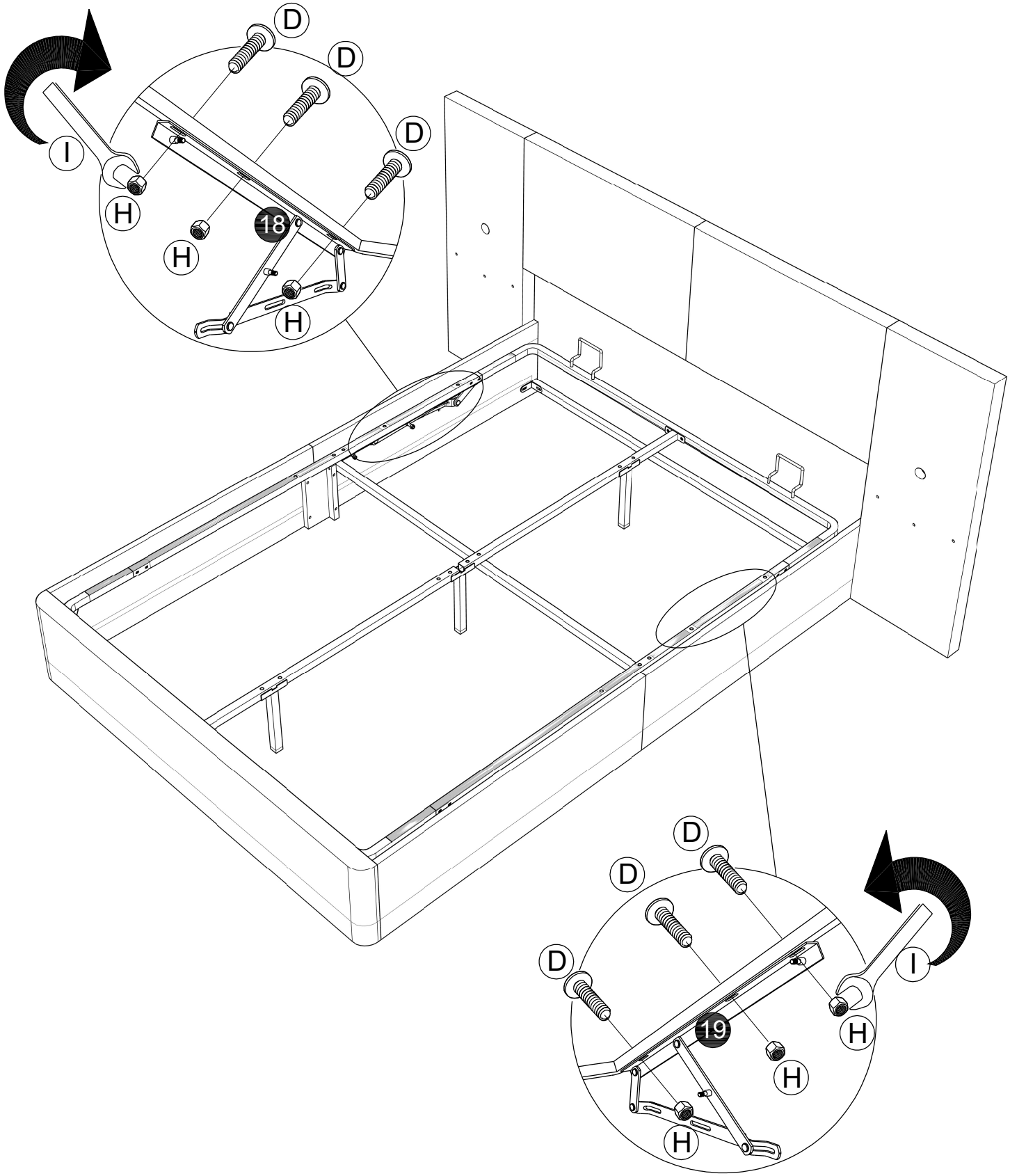




Final assembly of components

14

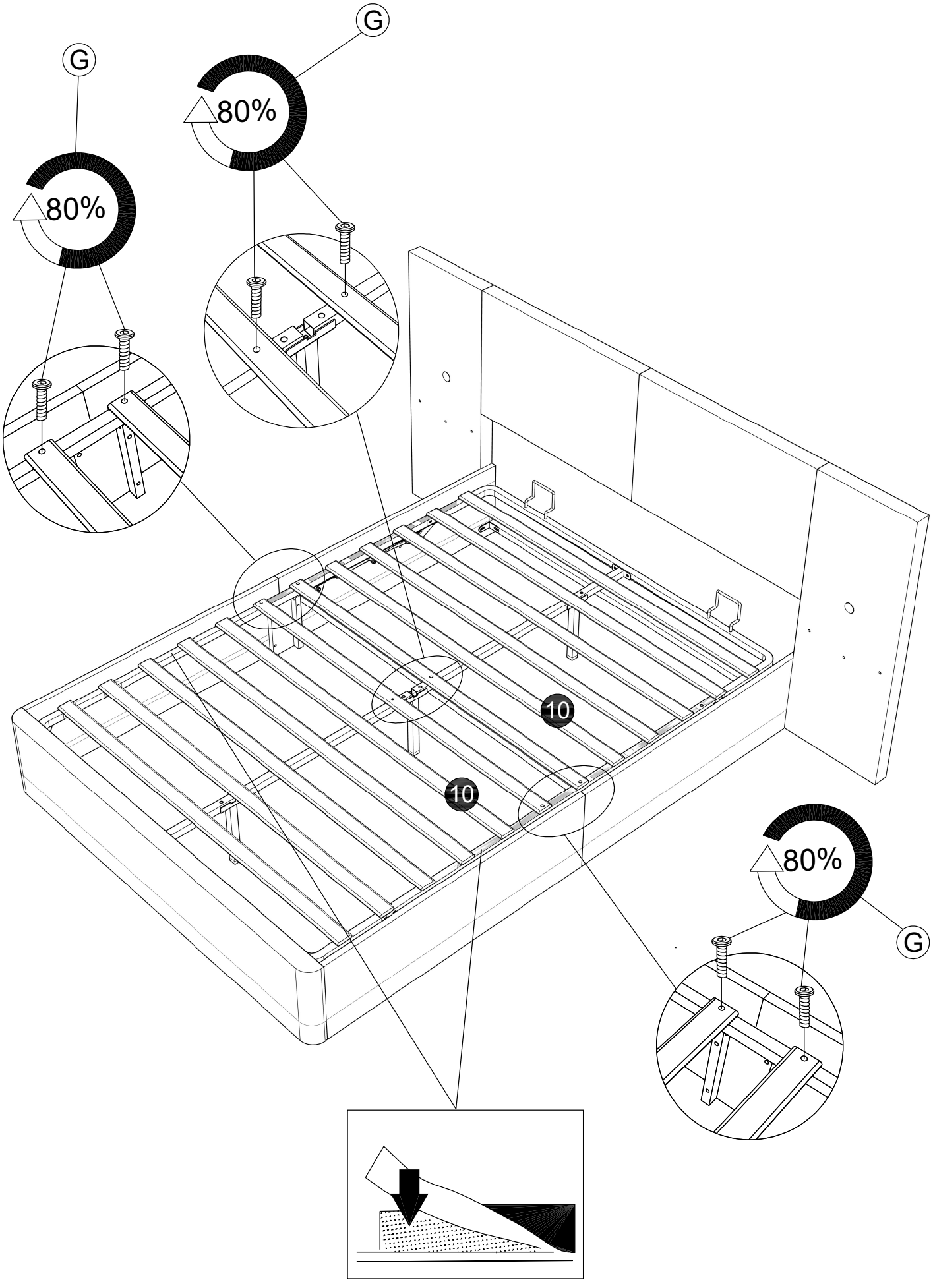
J×1PCS	M8*40MM D×6PCS
I×1PCS	H×6PCS



Final assembly of components

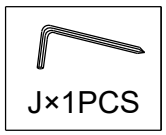
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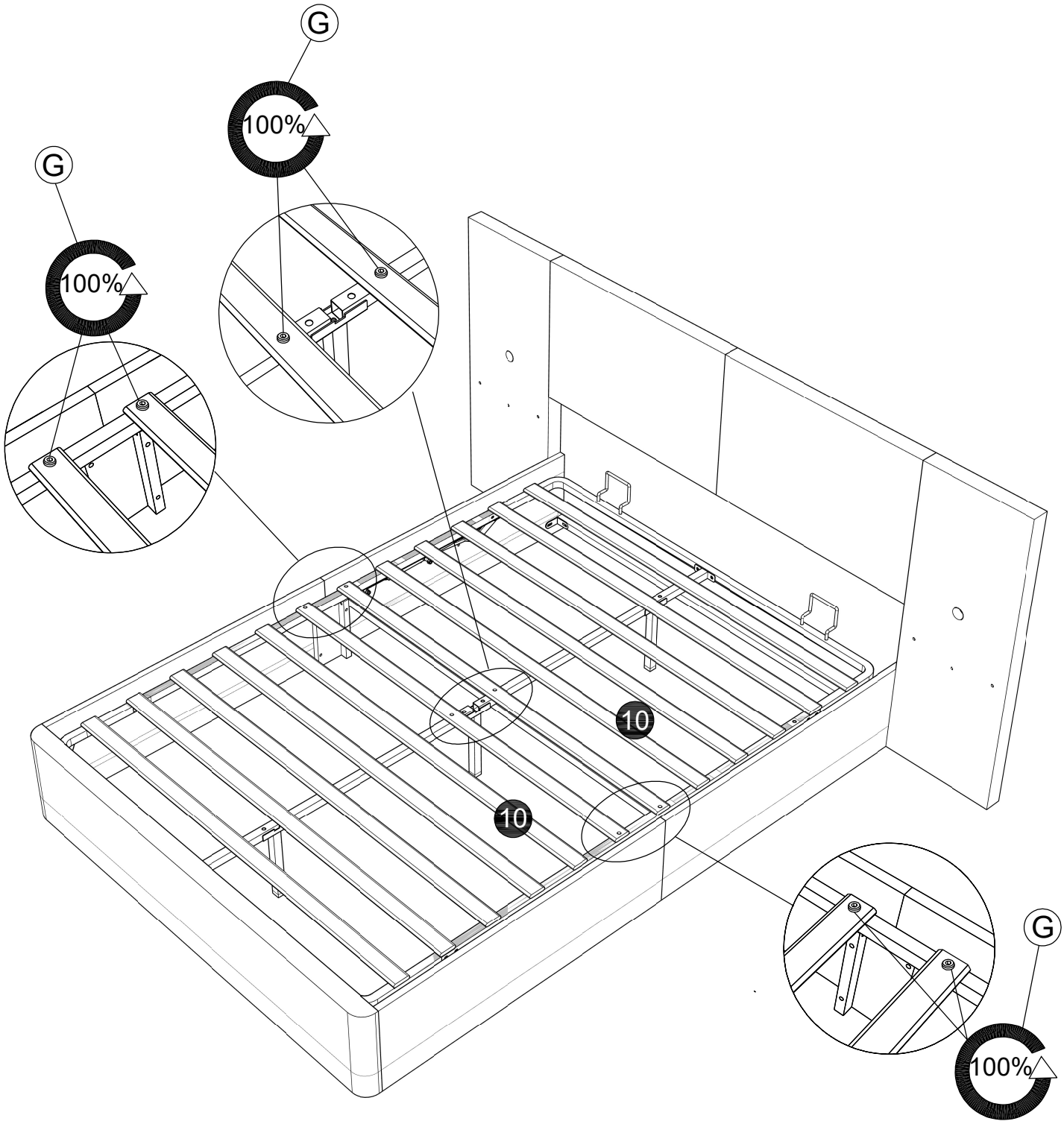
J×1PCS	M6*30MM G×6PCS



Final assembly of components

16

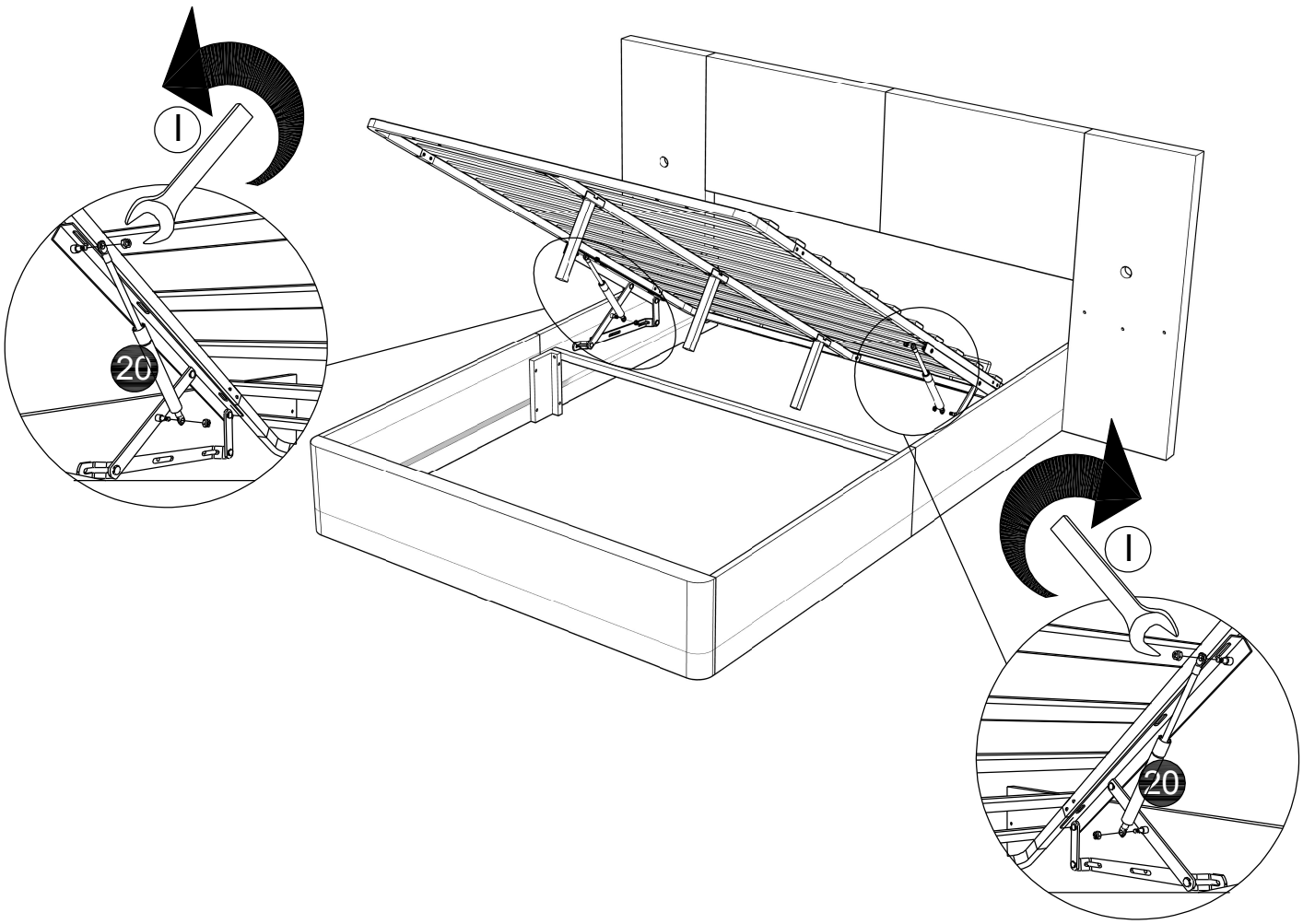




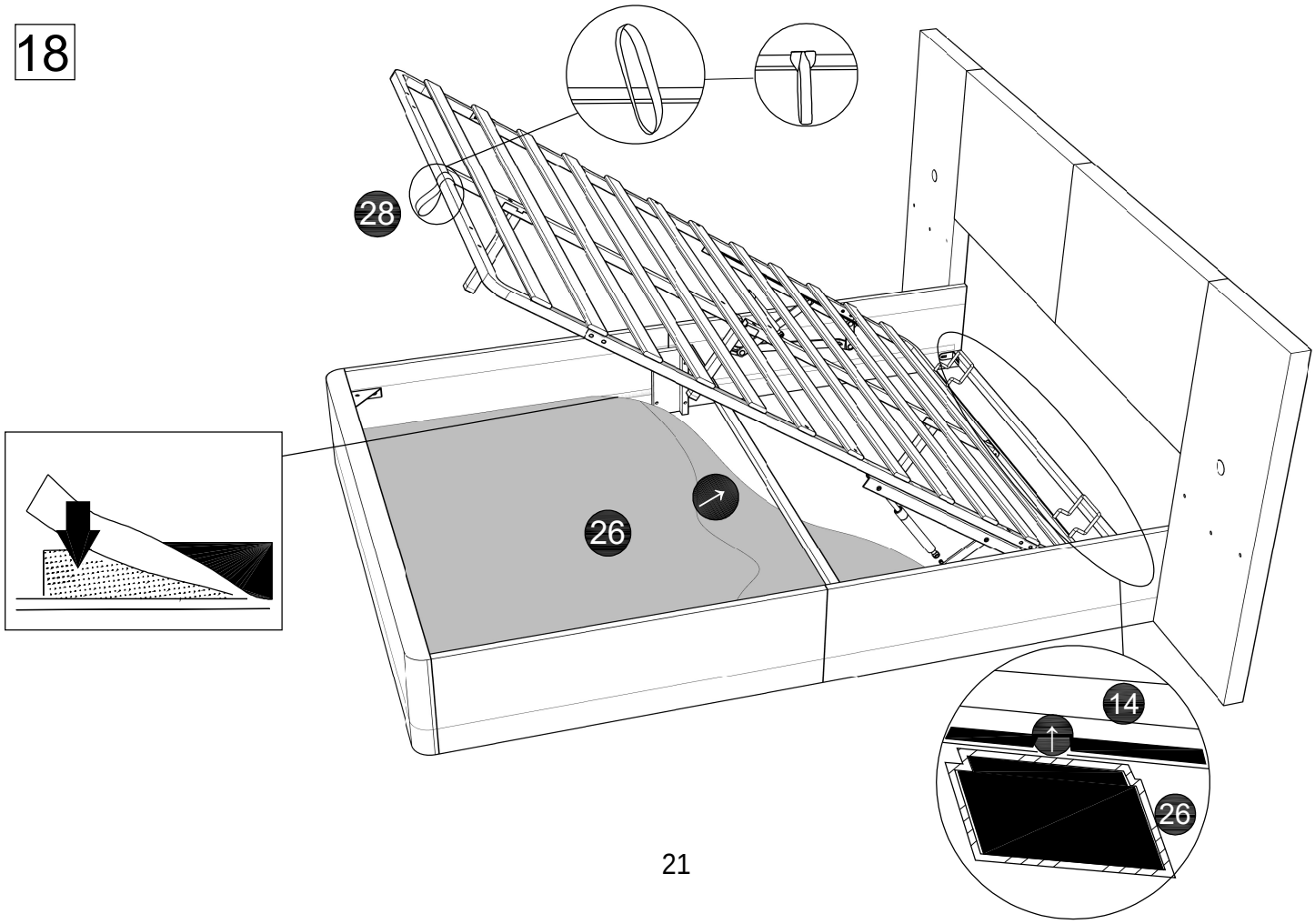
Final assembly of components

17

I×1PCS



18



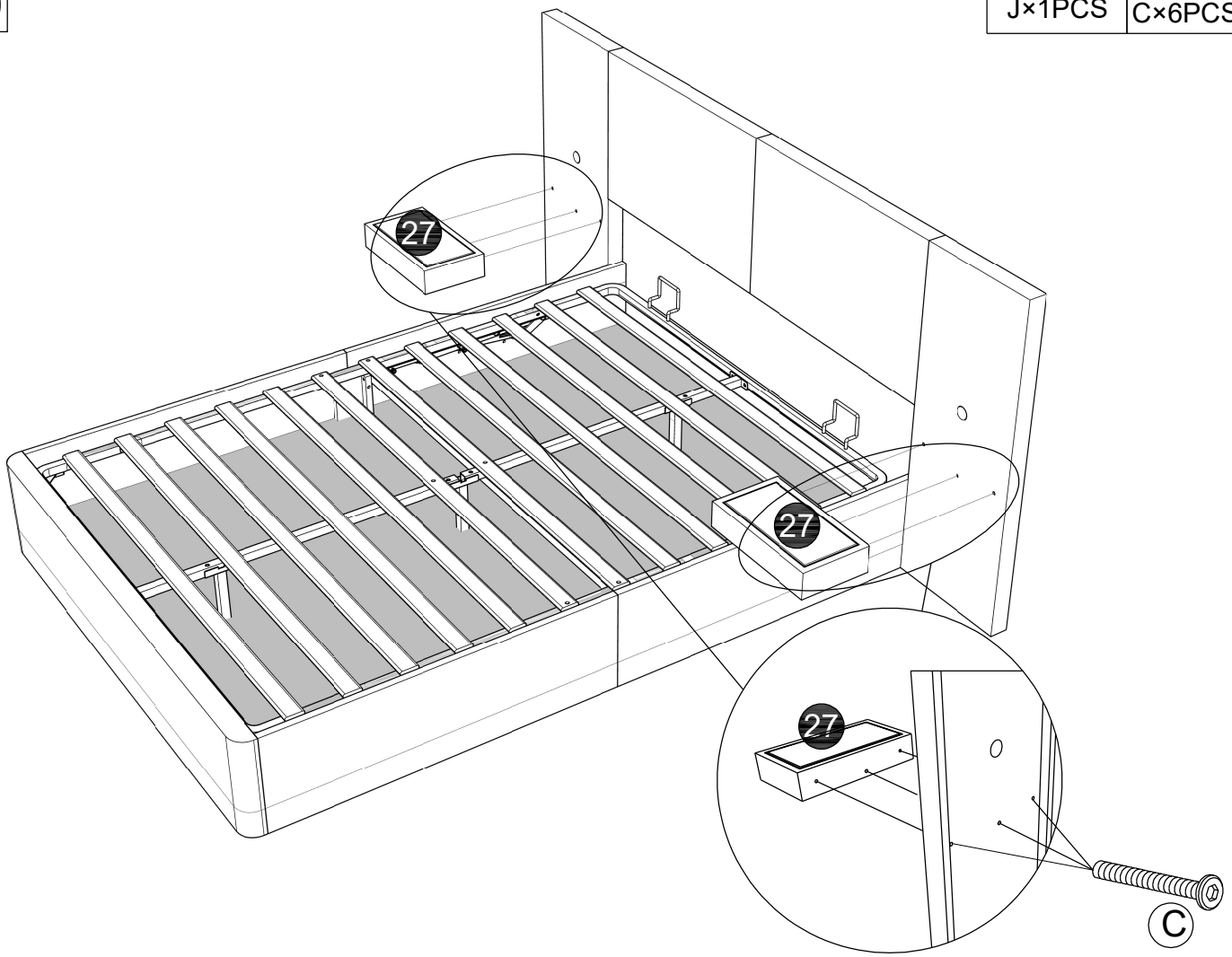
Final assembly of components

19

J×1PCS

M8*35MM

C×6PCS



20

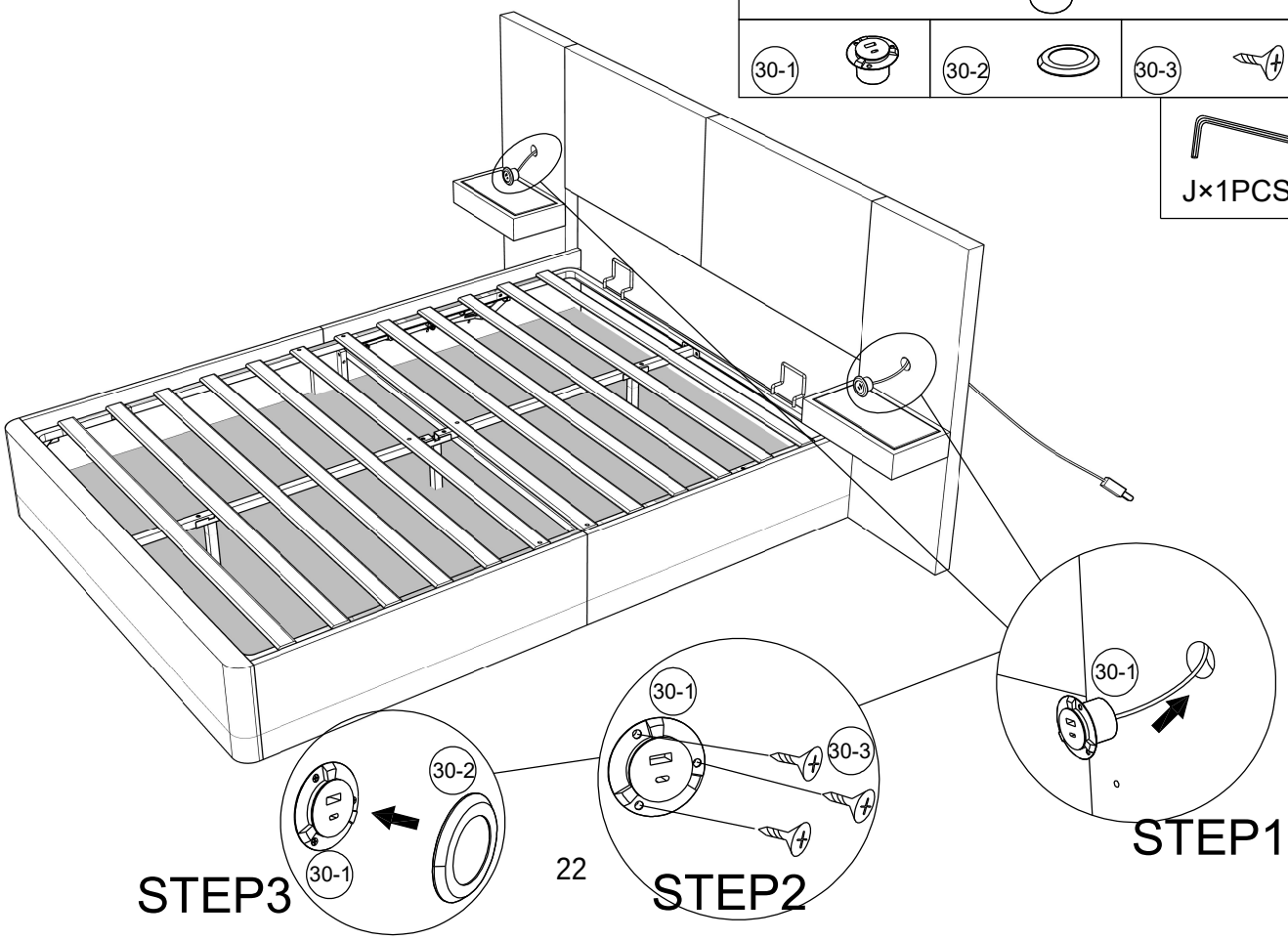
30 x2

30-1

30-2

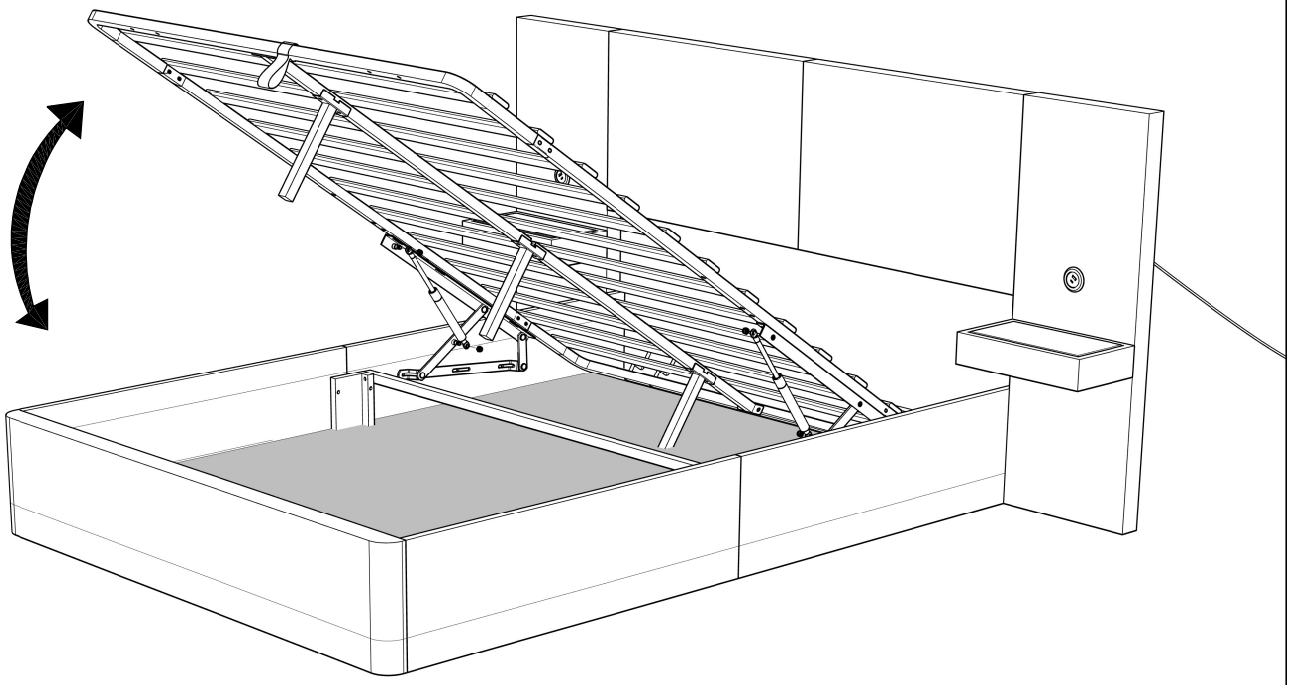
30-3

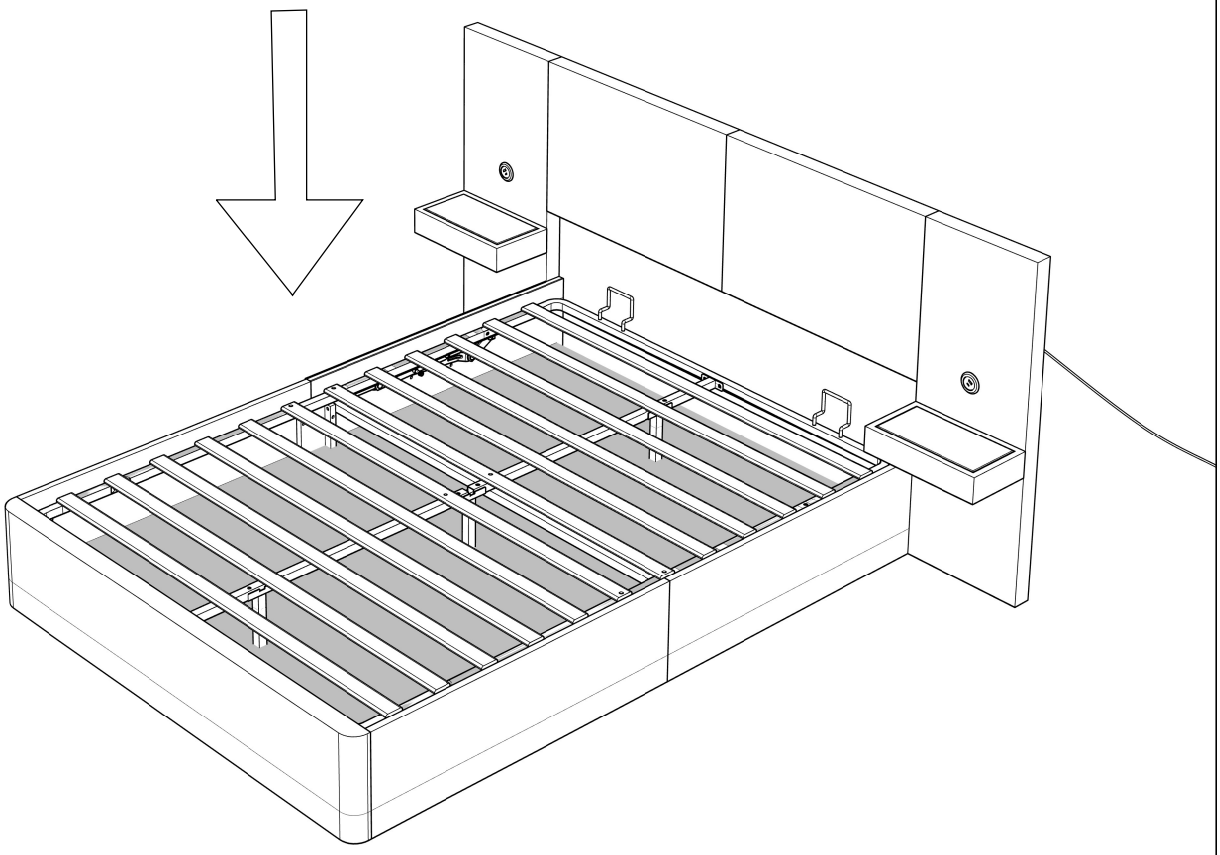
J×1PCS



Final assembly of components

21





ATTESTATION ◆ ATTESTATO ◆ ATTESTACIÓN ◆ BESCHEINIGUNG ◆ ATTESTATION

Product Service

Attestation of Conformity

No. E8A 128892 0006 Rev. 00

Holder of Attestation: **GUANG TAI ENTERPRISE CO., LTD.**
Rm 402, Bldg 4. No.2 Dapianmei Rd.
Dapianmei Village, Dalingshan
523000 Dongguan, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Power supply**
(Furniture Power Distribution Unit)

Model(s): **JN00-00-02K, JN00-00-03K, JN00-00-04K, JN02-00-21, JN02-00-22, JN02-00-23, JN02-00-23K, JN02-00-24K, JN02-00-24, JN02-00-22M, JN02-00-23M, JN02-00-23KM**

Description of Object:
Ratings:
Input: 220-250VAC, 50Hz, Max 16A, Max 3680W
USB A1/USB A2 Output: 5.0VDC, 2.1A, 10.5W Max
Total USB output: 5.0VDC, 2.1A, 10.5W Max
Protection Class: I

Tested according to:
EN 55032:2015/A1:2020
EN 55035:2017/A11:2020
EN IEC 61000-3-2:2019/A1:2021
EN 61000-3-3:2013/A2:2021

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 657602423101

Date, 2025-01-10

(Laurent Yuan)

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.

TÜV SÜD Product Service GmbH • Ridlerstraße 65 • 80339 Munich • Germany

TÜV®

经续检验
SLG-CPC Testlaboratory

SLG-CPC Testlaboratory Dongguan Co., Ltd.

VERIFICATION OF CONFORMITY

No.: 24050295C-C

This verification is issued for

GUANG TAI ENTERPRISE CO LTD

Rm 402, Bldg 4, No.2 Dapianmei Rd., Dapianmei Village, Dalingshan, DONGGUAN, Guangdong, China

The product with designation of type

Furniture Power Distribution Unit

Trade Mark: N/A

Model/s: JN00-00-02K; JN00-00-02KM; JN00-00-03K; JN00-00-03KM; JN00-00-04; JN00-00-04K; JN00-00-04KM; JN02-00-21; JN02-00-22; JN02-00-22M; JN02-00-23; JN02-00-23K; JN02-00-23M; JN02-00-23KM; JN02-00-24K; JN02-00-24; JN02-00-24M; JN02-00-24KM

This is to declare that the technical file of the products complies the essential requirements of below European Directives:

Low Voltage Directive 2014/35/EU;

Reference standards:

IEC 60884-2-7:2011+ AMD1:2013
IEC 60884-1:2002 + AMD1:2006
IEC 62368-1:2018 (EN IEC 62368-1:2020 + A11:2020)

This verification is based on the following file

90340-24-70-24-PP001

And is valid only if the product is manufactured in accordance with the corresponding tested sample. This verification is the result of tests carried out on one sample and does not represent the serial production of this product.

The CE mark as show can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

This verification of conformity loses its validity in the following cases:
- if the reference standards and/or EC Directives are modified;
- if any modifications are made to the model/s without our approval.

CE

SLG-CPC Testlaboratory Dongguan Co., Ltd. 经续检验

2024-05-11
.....
(Date)

.....
Owen Zhan
Technical Director

No. 11, Wu Song Road,
Dongcheng Subdistrict,
Dongguan, Guangdong China

Tel: 86-769-22607797
Fax: 86-769-22607907
http://www.cpcteam.com

Certificate of Compliance

RoHS Directive 2011/65/EU appendix Ⅱ Revised instructions (EU) 2015/863 of the European parliament and of the council on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Issue Date: Nov.27, 2025

Company Name	:	**GUANG TAI ENTERPRISE CO.,LTD**
Address	:	**Rm402,Bldg 4,No.2 Dapianmei Rd.Dapianmei Village,Dalingshang DONGGUAN GUANGDONG**
Manufacturer	:	**GUANG TAI ENTERPRISE CO.,LTD**
Address	:	**Rm402,Bldg 4,No.2 Dapianmei Rd.Dapianmei Village,Dalingshang DONGGUAN GUANGDONG**
Sample Name	:	**Furniture Power Distribution Unit**
Sample Model	:	**JN02-00-21;JN02-00-111;JN02-00-112;JN02-00-212; JN02-00-22;JN00-00-02K;JN02-00-113K;JN02-00-113; JN02-00-213;JN02-00-23;JN00-00-03K;JN00-00-03; JN00-00-04K;JN00-00-04; JNO2-00-23**

This certificate of compliance is based on a test procedure or an evaluation of the above-mentioned product. This is to certify that the above-mentioned product is in compliance with the RoHS Directive 2011/65/EU appendix Ⅱ Revised instructions (EU) 2015/863 of the European parliament.

It is only valid in connection with the test report (Report No.: COBO25110736)

RoHS

Signed for and on Behalf of COBO

Sam Xie / Technical Manager

GUANGDONG TI COBO TESTING CO.,LTD.
EA601,Yishili Building No.9,Zongbu 2nd Road,Songshan Lake Sci.&Tech. Park,Dongguan,Guangdong,China
Tel:86-769-26622263 Fax:86-769-26622012