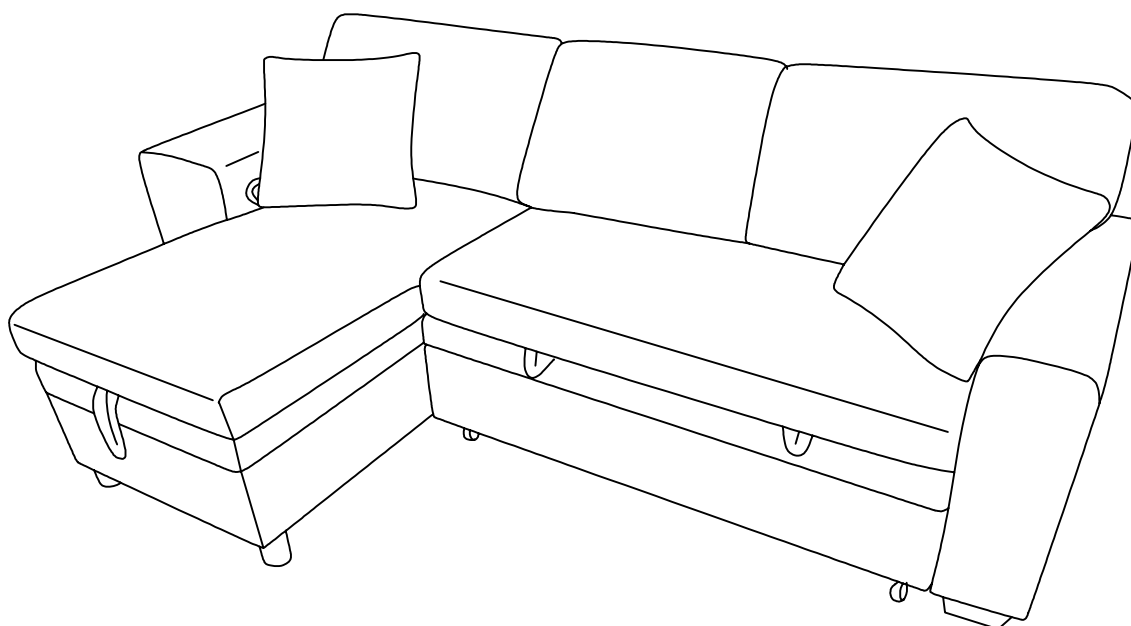


MONTAGEANLEITUNG

N653P280857/N653P280858

N653P280859/N653P280860



Sets werden normalerweise in mehreren Kartons versendet, die Liefertermine können variieren.

KUNDENDIENST

Fragen, fehlende Teile, Montagehilfe?

Eine Rücksendung ist nicht erforderlich, wir helfen Ihnen gerne weiter und versenden Ihr Ersatzteil kostenlos.



[DE]

Achtung: Lesen Sie die Anleitung vor dem Zusammenbau bitte vollständig durch. Überprüfen Sie, ob Sie alle auf den Seiten aufgeführten Komponenten und Werkzeuge haben.

Achtung: Überprüfen Sie regelmäßig alle Beschläge und Befestigungen, um sicherzustellen, dass sie sicher sind und um Unfälle zu vermeiden.

Achtung: Stellen Sie Möbel nicht in die Nähe von Feuerquellen oder heißen Gegenständen, um Brandgefahr zu vermeiden.

Achtung: Erlauben Sie Kindern nicht, auf die Möbel zu klettern, da dies zum Umkippen und zu schweren Verletzungen führen kann. Bauen Sie die Möbel außerhalb der Reichweite von Kindern zusammen.

[EN]

Warning: Please read instructions fully before starting assembly. Check you have all the components and tools listed on pages.

Warning: Regularly check all fittings and fastenings to ensure they are secure and to prevent accidents

Warning: Do not place furniture close to fire sources or high-temperature objects to avoid the risk of fire.

Warning: Do not allow children to climb on the furniture as this may result in tipping and serious personal injury. Assemble the furniture away from the reach of children.

[FR]

Avertissement: Veuillez lire entièrement les instructions avant de commencer l'assemblage. Vérifiez que vous disposez de tous les composants et outils répertoriés sur les pages.

Avertissement: Vérifiez régulièrement tous les accessoires et fixations pour vous assurer qu'ils sont bien fixés et pour éviter les accidents

Avertissement: Ne placez pas les meubles à proximité de sources de feu ou d'objets à haute température pour éviter tout risque d'incendie.

Avertissement: Ne laissez pas les enfants grimper sur les meubles car cela pourrait entraîner un basculement et des blessures graves. Assemblez les meubles hors de portée des enfants.

[IT]

Attenzione: leggere attentamente le istruzioni prima di iniziare il montaggio. Verificare di avere tutti i componenti e gli utensili elencati nelle pagine.

Attenzione: controllare regolarmente tutti i raccordi e gli elementi di fissaggio per assicurarsi che siano sicuri e prevenire incidenti

Attenzione: non posizionare i mobili vicino a fonti di fuoco o oggetti ad alta temperatura per evitare il rischio di incendio.

Attenzione: non consentire ai bambini di arrampicarsi sui mobili poiché ciò potrebbe causare ribaltamenti e gravi lesioni personali. Montare i mobili lontano dalla portata dei bambini.

[ES]

Advertencia: Lea las instrucciones completamente antes de comenzar el montaje. Compruebe que tiene todos los componentes y herramientas que se enumeran en las páginas.

Advertencia: Compruebe periódicamente todos los accesorios y sujeciones para asegurarse de que estén seguros y evitar accidentes.

Advertencia: No coloque los muebles cerca de fuentes de fuego u objetos a alta temperatura para evitar el riesgo de incendio.

Advertencia: No permita que los niños se suban a los muebles, ya que esto puede provocar que vuelquen y lesiones personales graves. Monte los muebles fuera del alcance de los niños.



[DE]

Warnung: Die maximale Belastbarkeit dieses Möbels beträgt: 150 kg, bitte nicht überlasten!

[EN]

Warning: The maximum load-bearing capacity of this furniture is: 150kg, please do not overload!

[FR]

Avertissement: La capacité de charge maximale de ce meuble est de : 150 kg, merci de ne pas surcharger !

[IT]

Attenzione: La capacità di carico massima di questo mobile è: 150 kg, non sovraccaricare!

[ES]

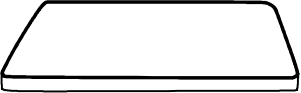
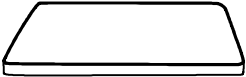
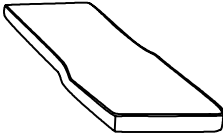
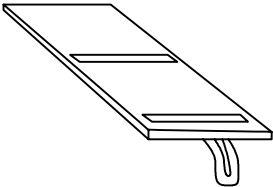
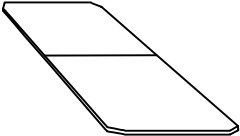
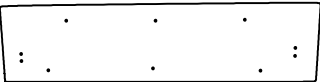
Advertencia: La capacidad máxima de carga de este mueble es: 150 kg, ¡no lo sobrecargue!

Importeur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
Email/URL	https://www.decobusgroup.de
Hersteller	Taizhou Emmawealthy Commercial Co., Ltd
Adresse	#218 Chuangxin Park, Xianju County, Taizhou City, Zhejiang China
Email/URL	sales@e-wealthy.com
Partienummer	N653P280857/N653P280858/N653P280859/N653P280860
Hersteller in	Hergestellt In China
EC REP	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland https://www.decobusgroup.de CE

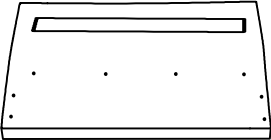
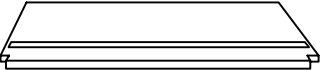
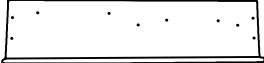
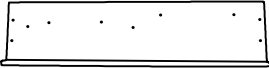
Importeur	Decobus Handel GmbH
Adresse	Innungsstraße 9, 21244 Buchholz, Deutschland
Email/URL	https://www.decobusgroup.de
Partienummer	N653P280857/N653P280858/N653P280859/N653P280860
Modell Nr.	J121-0502000EX
Standard	EN IEC 55014-1:2021
Nennspannung	Input:100-240Vdc,Output:5V
Hersteller	Shenzhen Jiuzhou Power Technology Co., Ltd.
Adresse	4/F First Block, Jinmeiwei First Industrial Park West of Xingye Road, Heyi Shajing Town, Baoan District 518104 Shenzhen, Guangdong China
Email/URL	sales@e-wealthy.com
Produktionsdatum	03/2025
Hersteller in	Hergestellt In China
	Decobus Handel GmbH Innungsstraße 9, 21244 Buchholz, Deutschland https://www.decobusgroup.de  
	WARNUNG Bitte lesen Sie die Bedienungsanleitung sorgfältig durch, bevor Sie die Maschine benutzen

TEIL

N653P280857

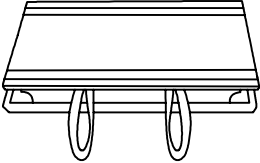
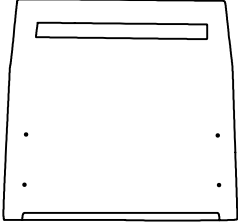
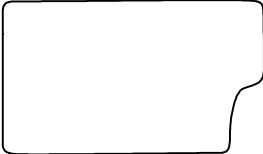
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G×1 	D×1 		

N653P280858

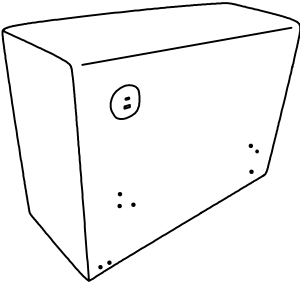
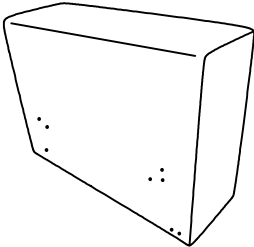
BR×1 	B×1 	CL×1 	CR×1 
Q×1 	F×1 		

TEIL

N653P280859

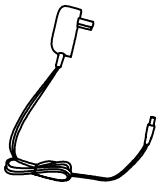
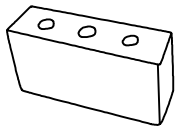
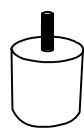
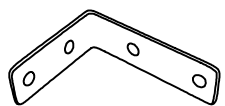
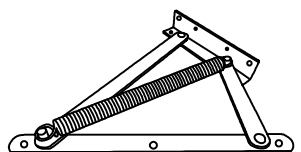
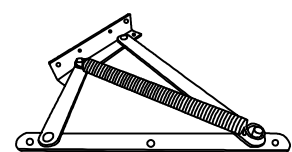
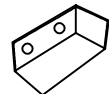
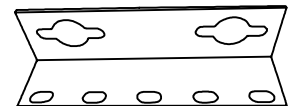
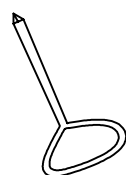
E×1	BL×1	K×1	L×1
			
M×1			
			

N653P280860

N×2	A×1	O×2	P×2
			
AL×1	AR×1		
			

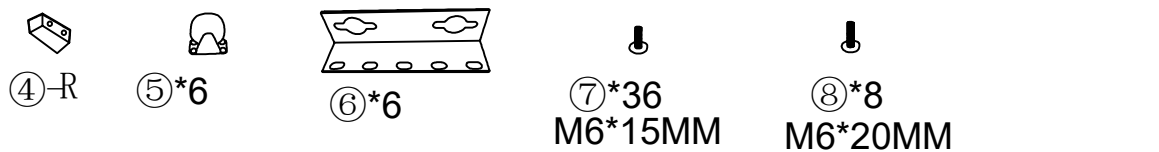
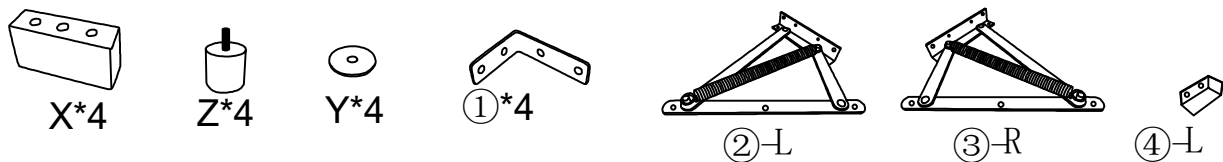
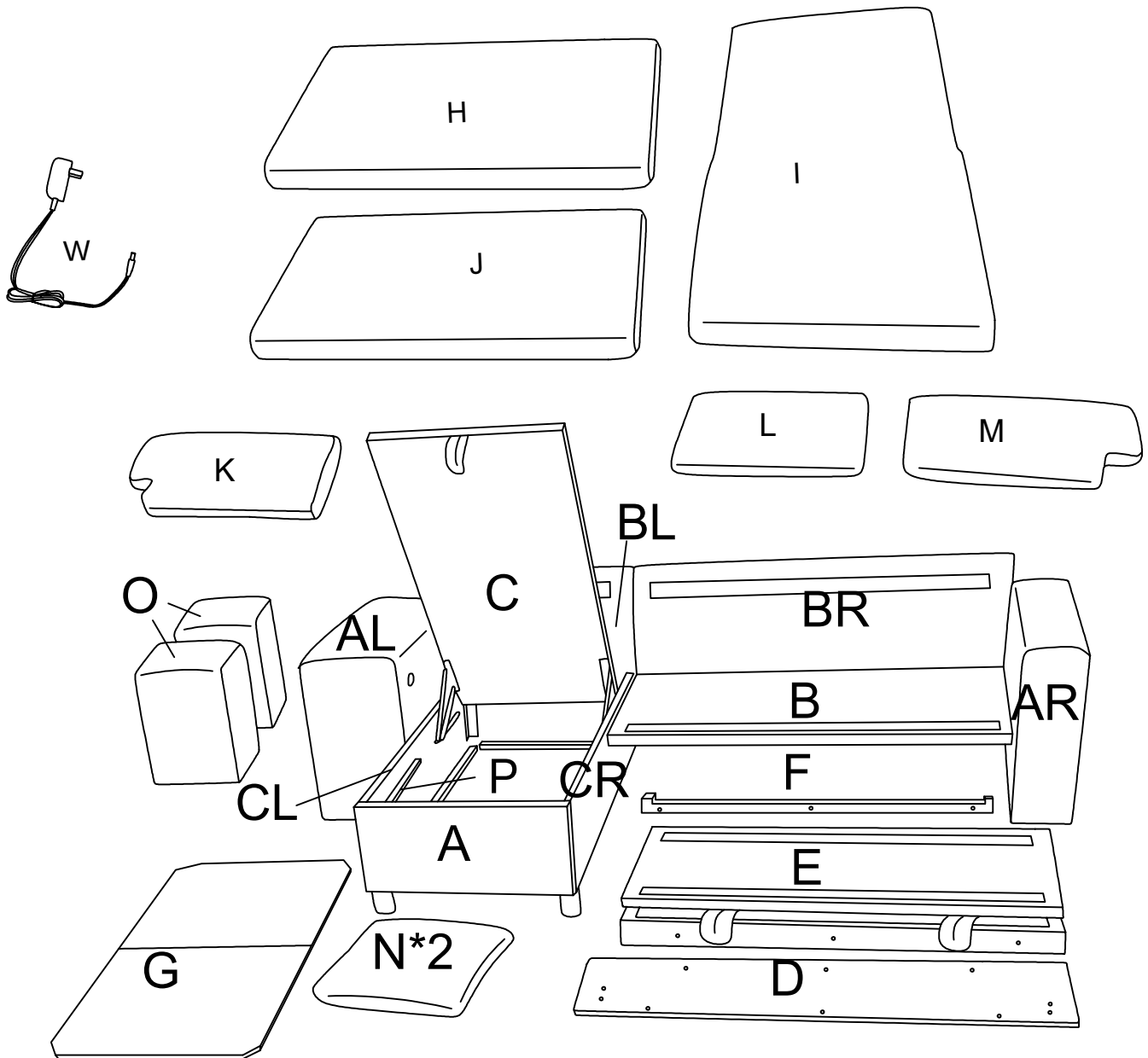
TEIL

N653P280860

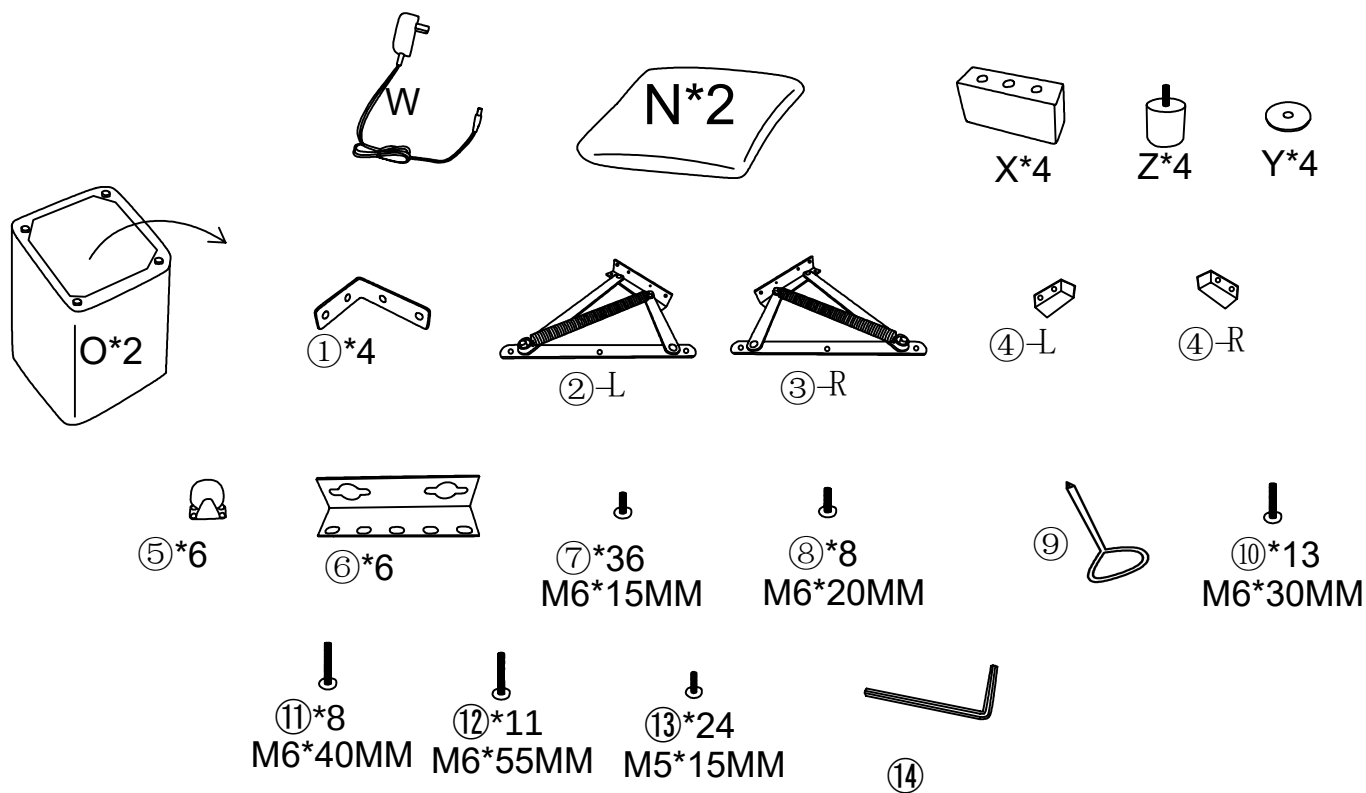
W×1 	X×4 	Z×4 	Y×4 
①×4 	②-L×1 	③-R×1 	④-L×1 
④-R×1 	⑤×6 	⑥×6 	⑦×36  M6*15MM
⑧×8  M6*20MM	⑨×1 	⑩×13  M6*30MM	⑪×8  M6*40MM
⑫×11  M6*55MM	⑬×24  M5*15MM	⑭×1 	

MONTAGESCHRITTE

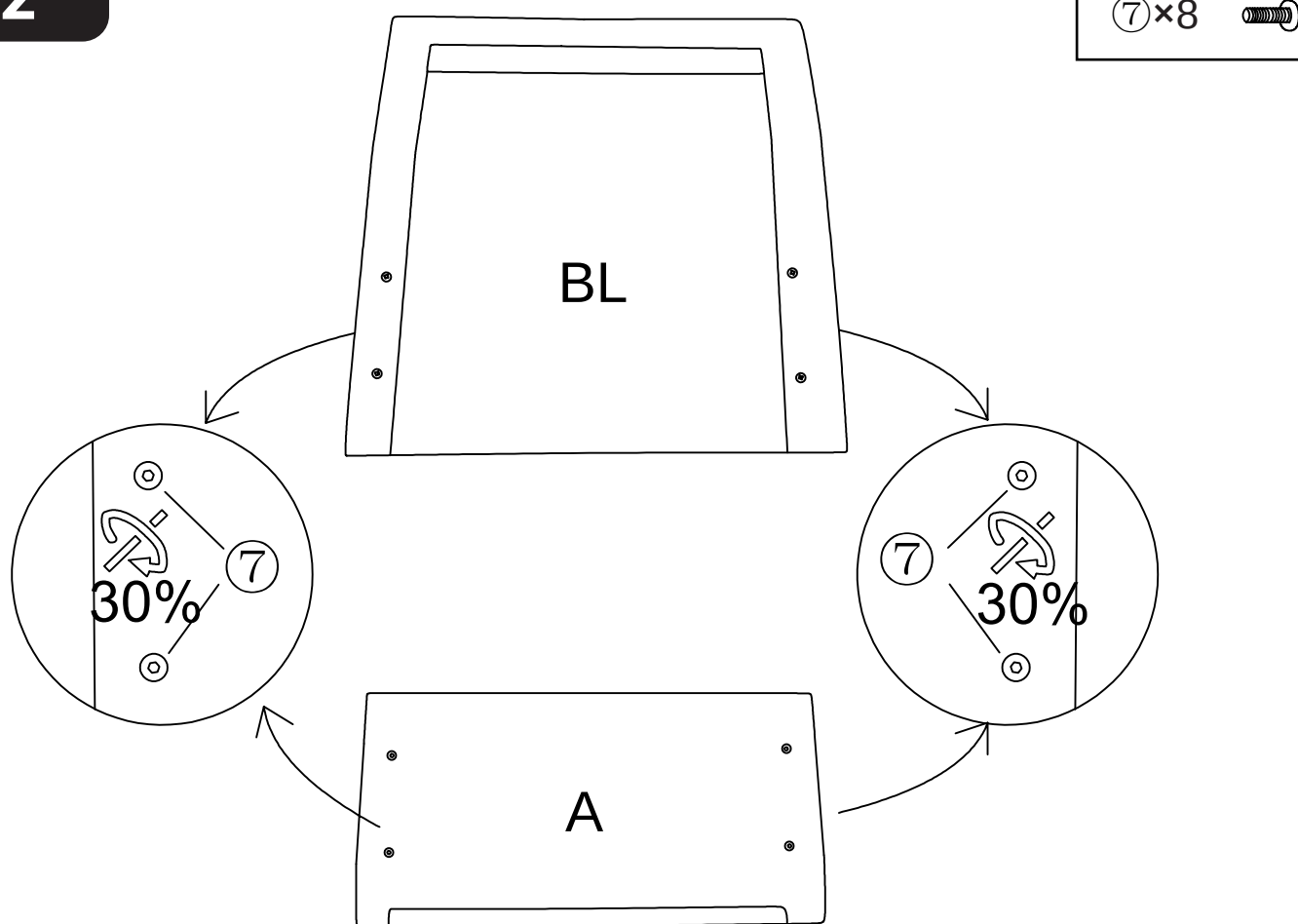
Alle Teile und Hardware



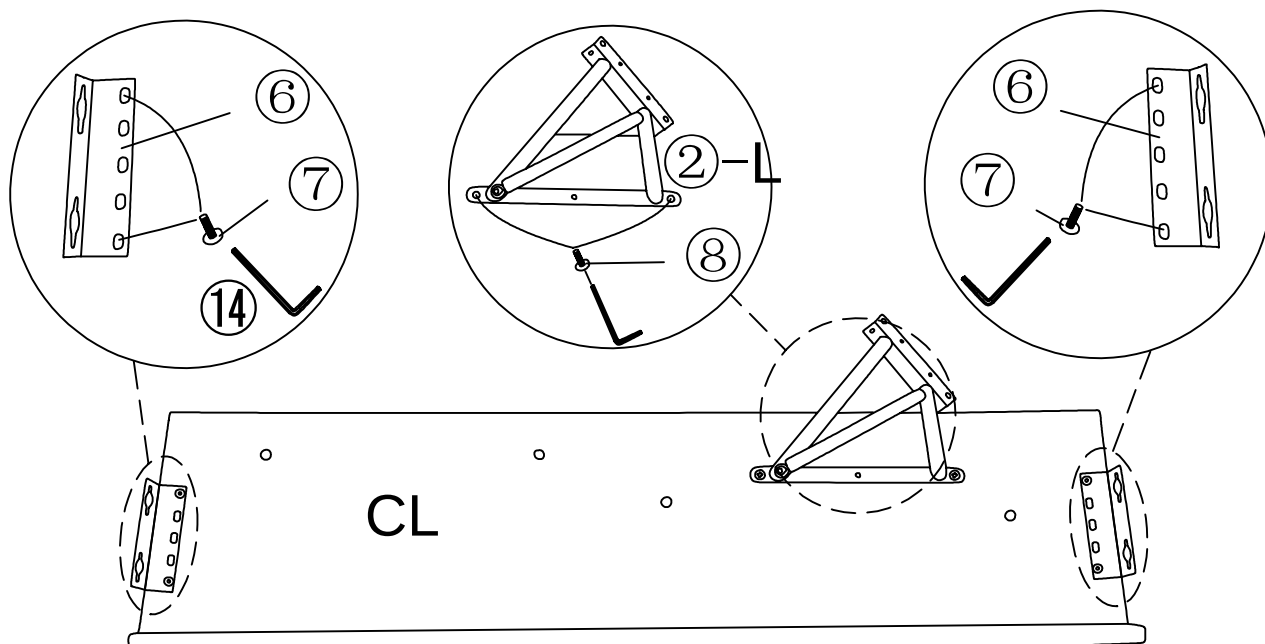
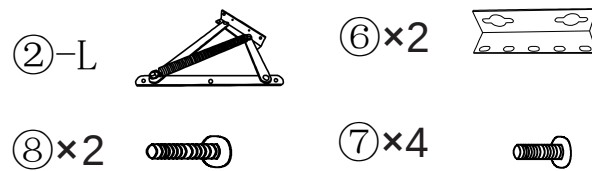
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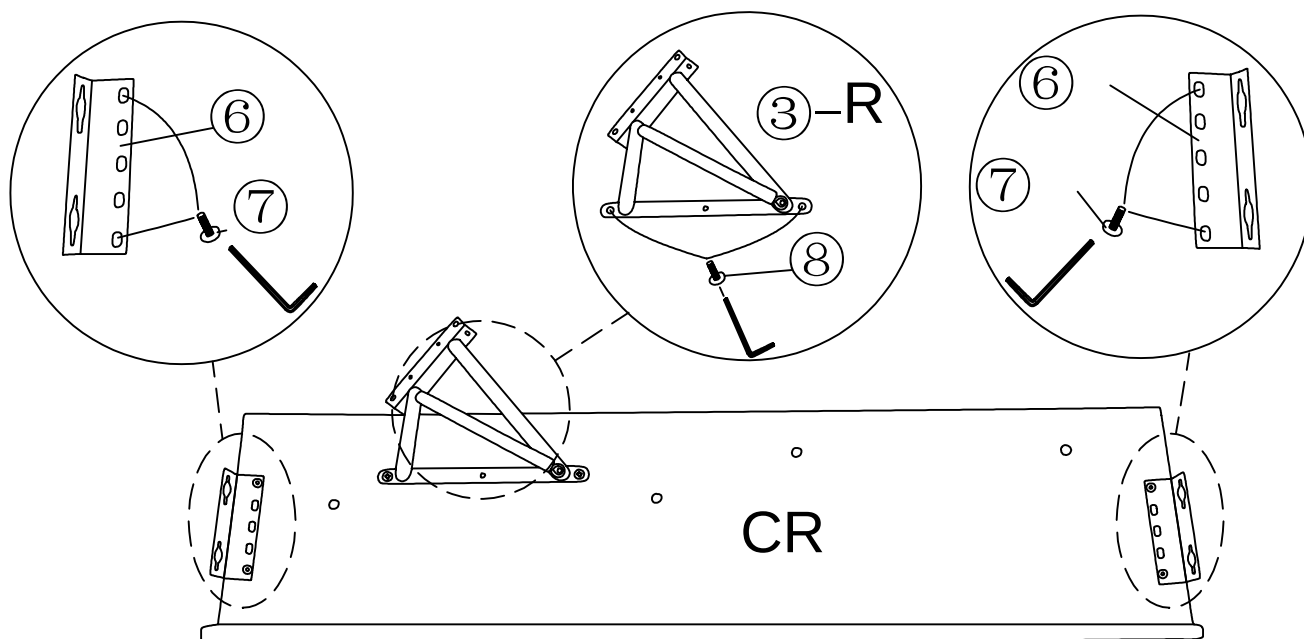
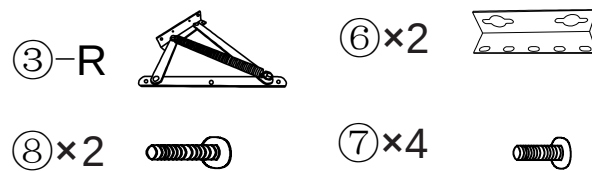
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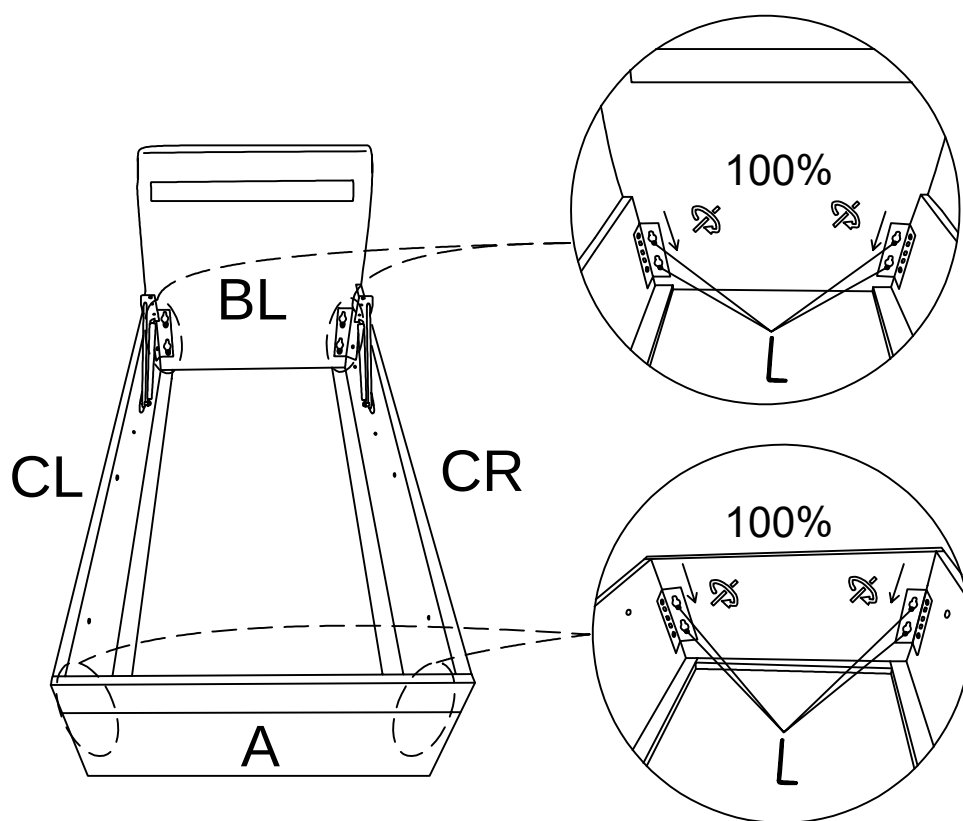
03



04

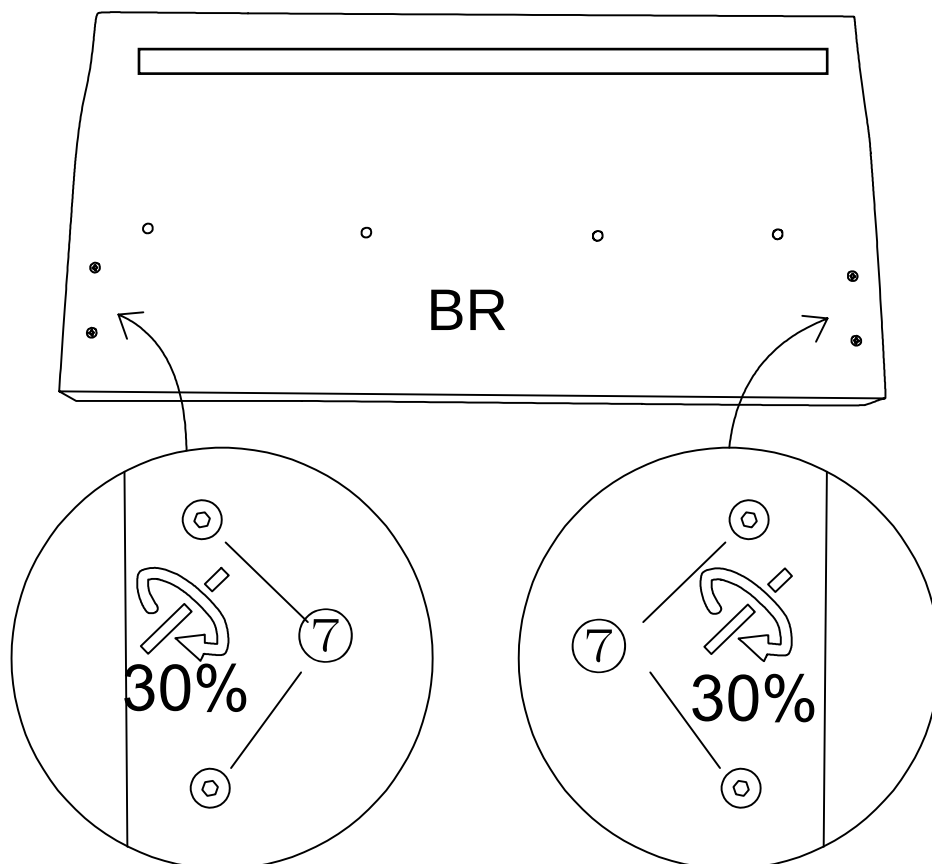


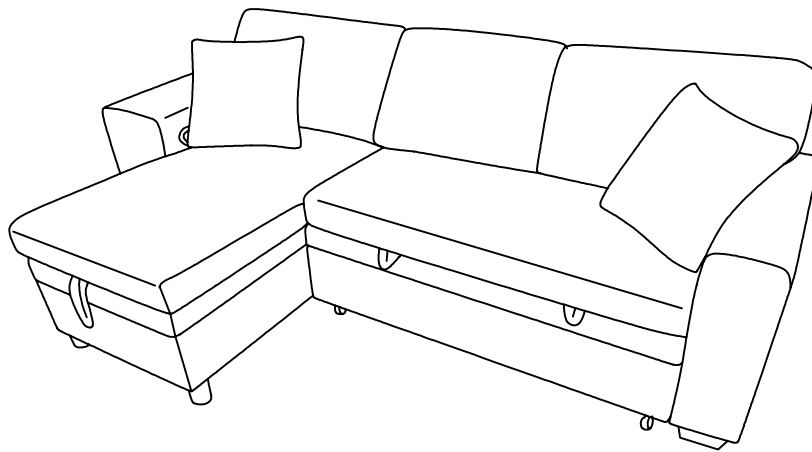
05



06

⑦×4 

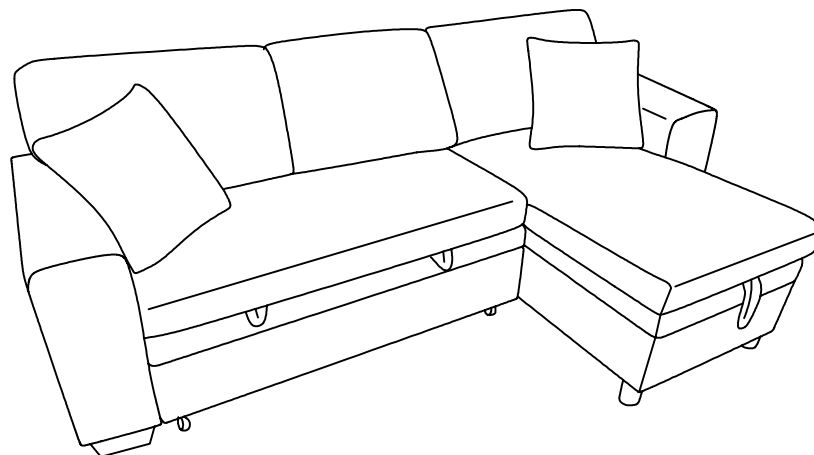




(DE): Wenn Sie die linke Seite des Bettes zusammenbauen müssen, folgen Sie den Anweisungen von Schritt 8 bis Schritt 16.

(EN): If you need to assemble the left side of the bed, follow the instructions from step 8 to step 16.

(FR) : Si vous devez assembler le côté gauche du lit, suivez les instructions de l' étape 8 à l' étape 16.



(DE): Wenn Sie die linke Seite des Bettes zusammenbauen müssen, folgen Sie den Anweisungen von Schritt 17 bis Schritt 25.

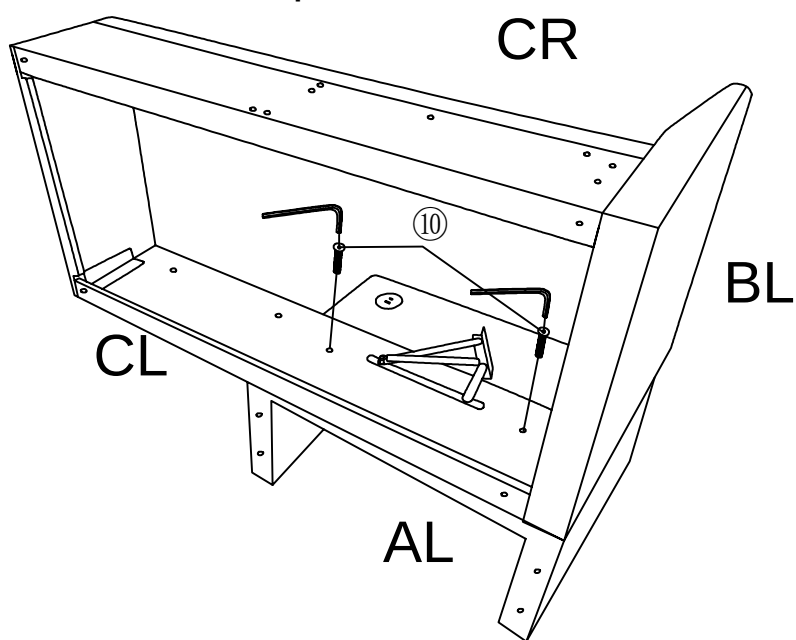
(EN): If you need to assemble the left side of the bed, follow the instructions from step 17 to step 25.

(FR) : Si vous devez assembler le côté gauche du lit, suivez les instructions de l' étape 17 à l' étape 25.

08

Variante 1

Option 1

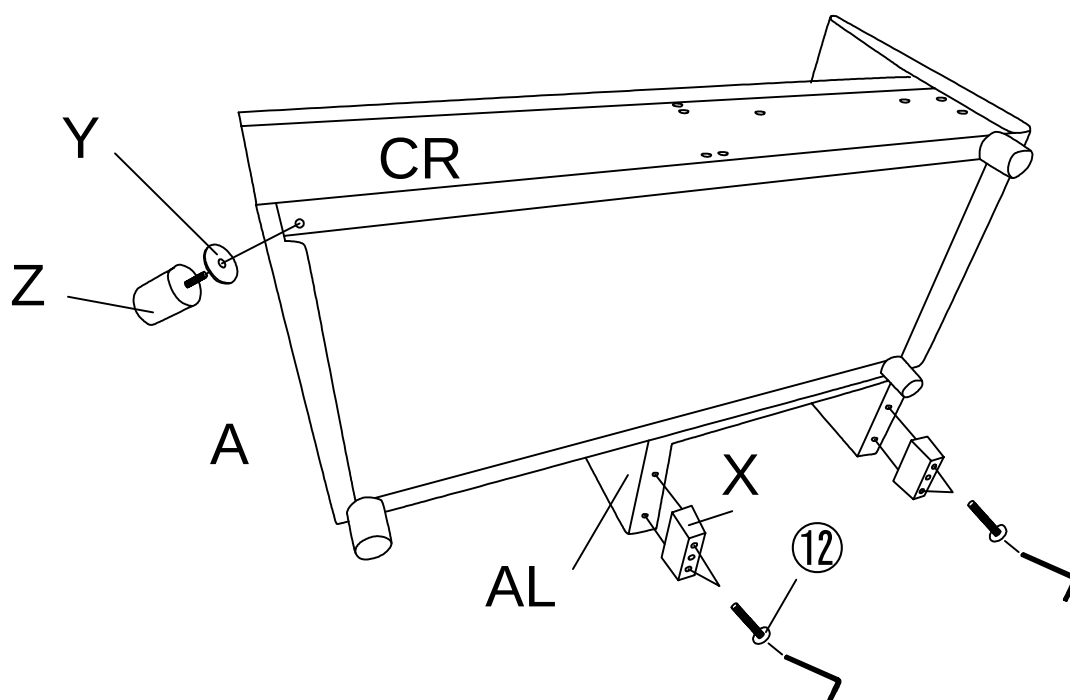
⑩×2 

(DE) : Die Schritte zum Zusammenbau eines Bettes auf der linken Seite sind wie folgt

(EN) : The steps to assemble a left side bed are as follows

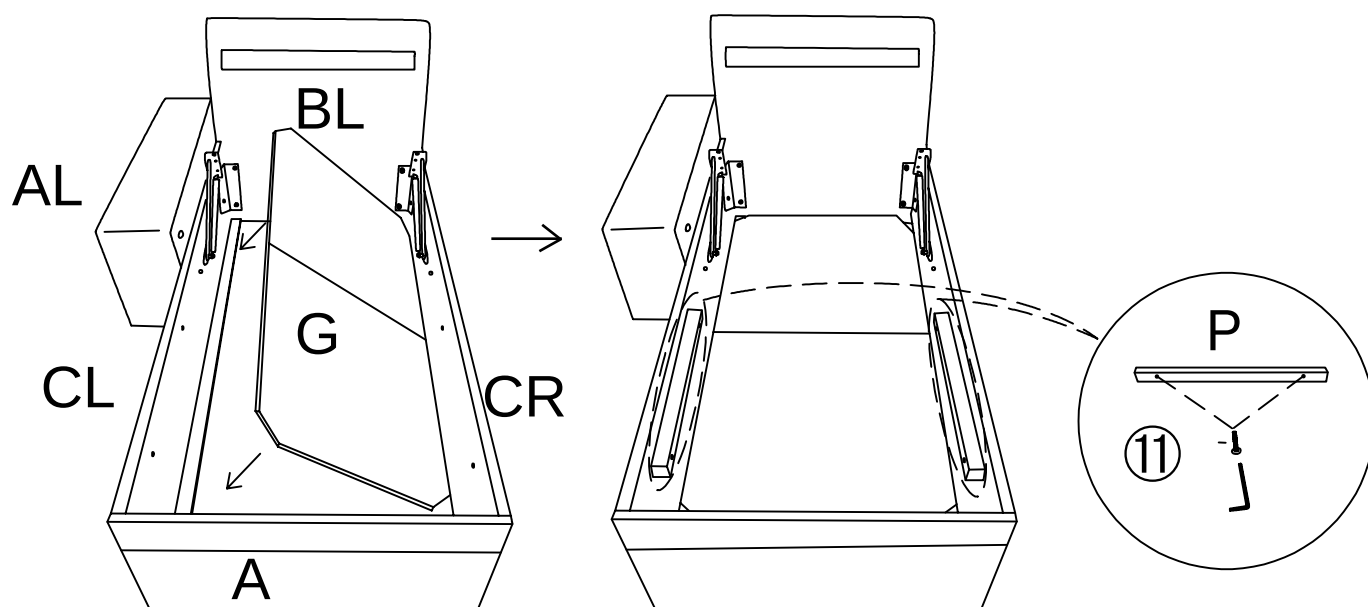
(FR) : Les étapes pour assembler un lit c ôté gauche sont les suivantes

09

⑫×4 

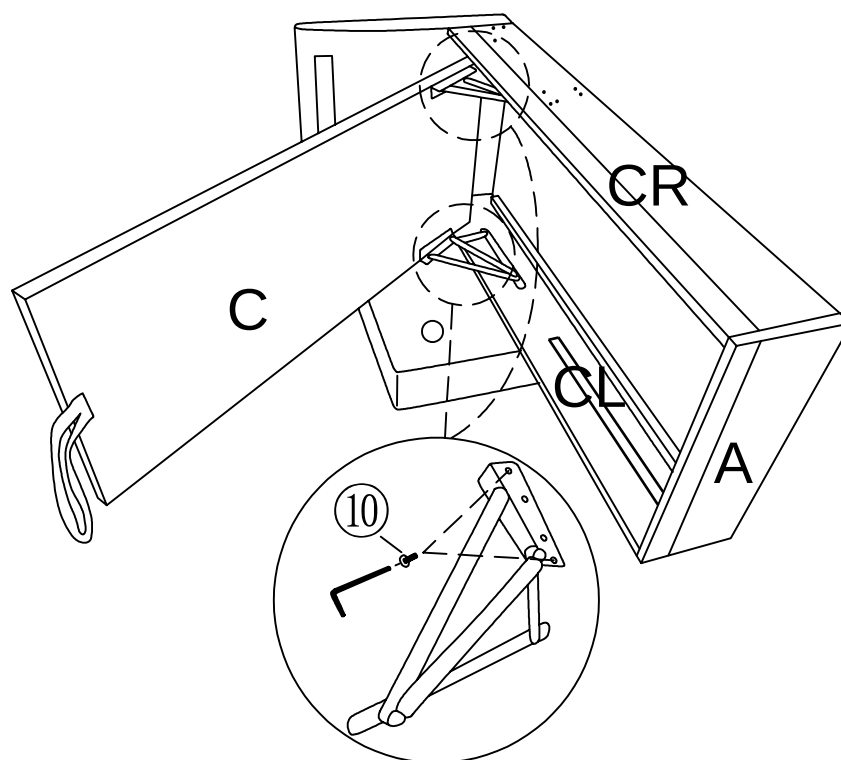
10

⑪×4 

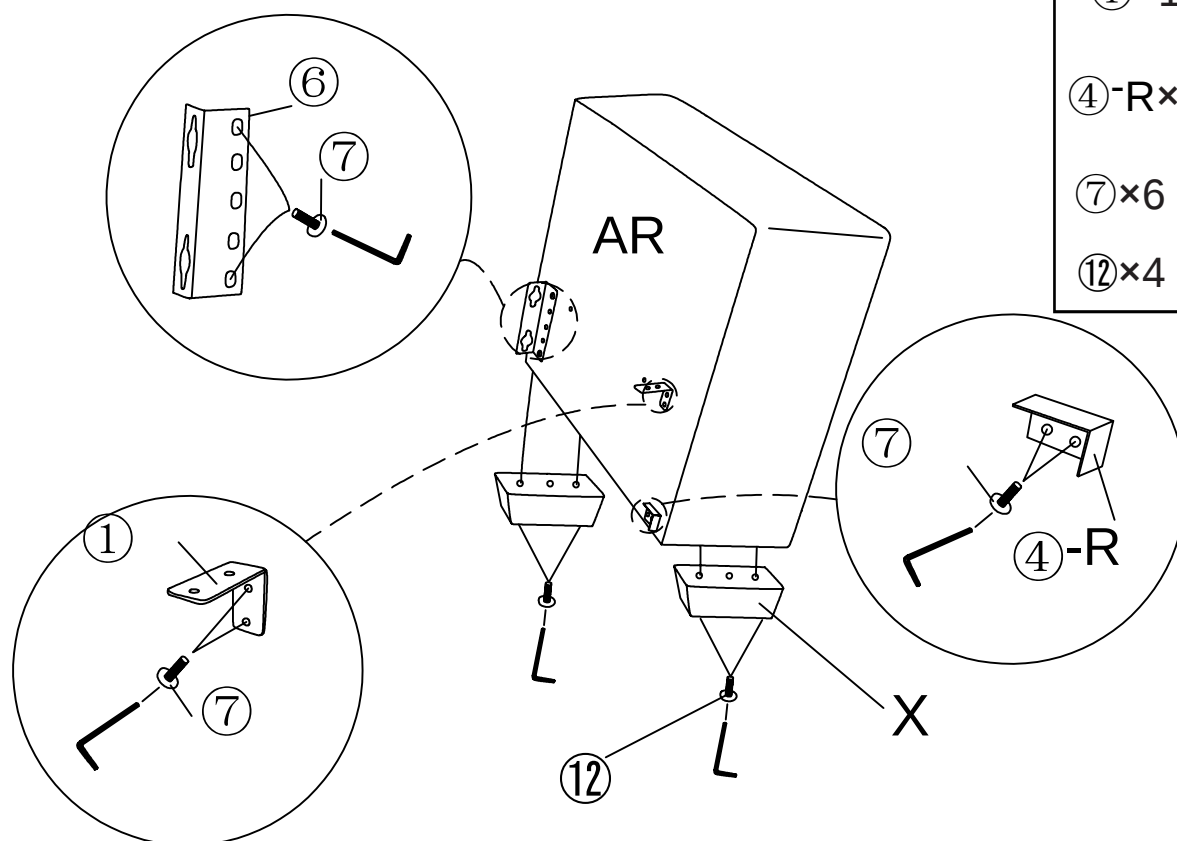


11

⑩×4 

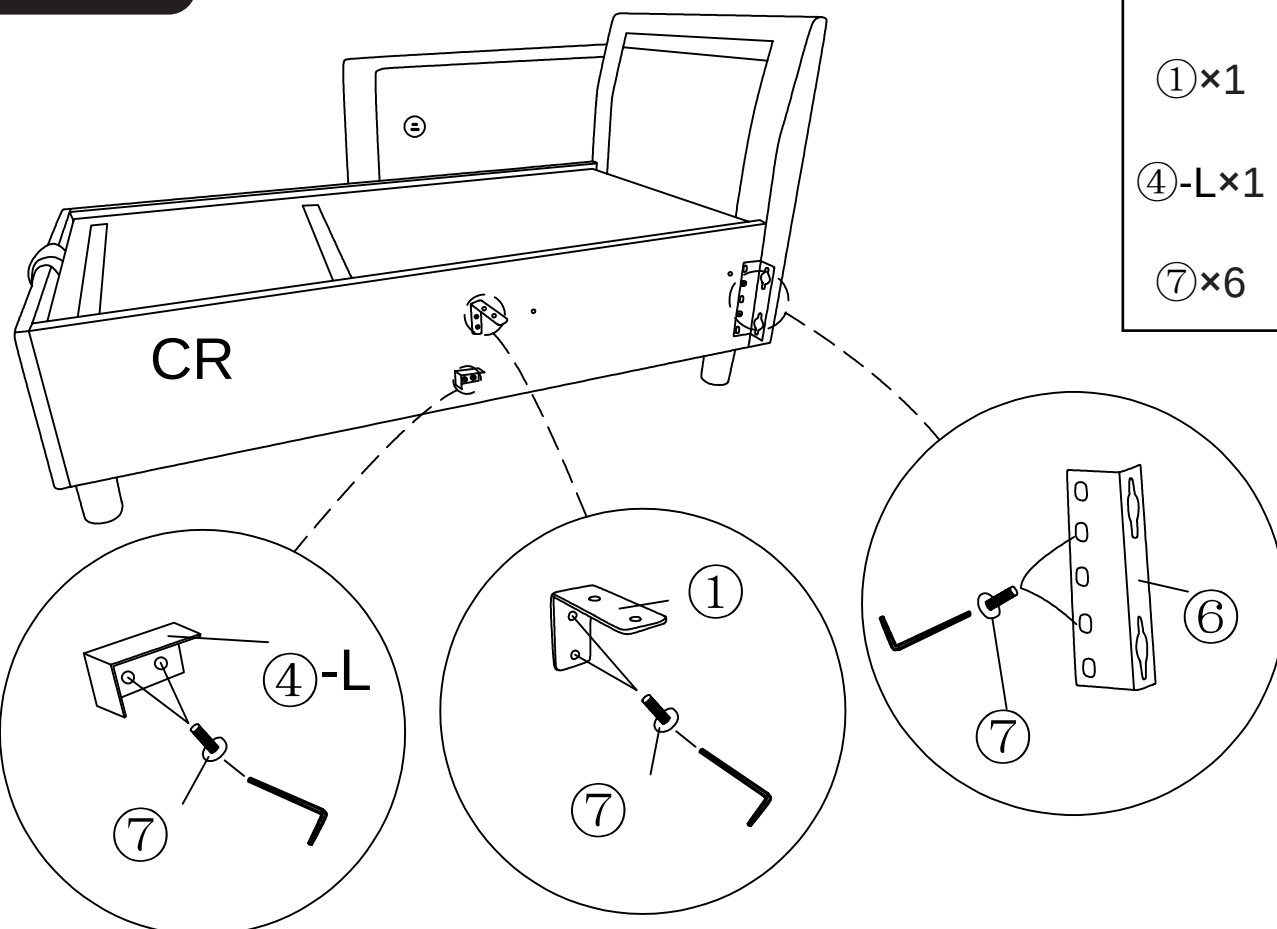


12



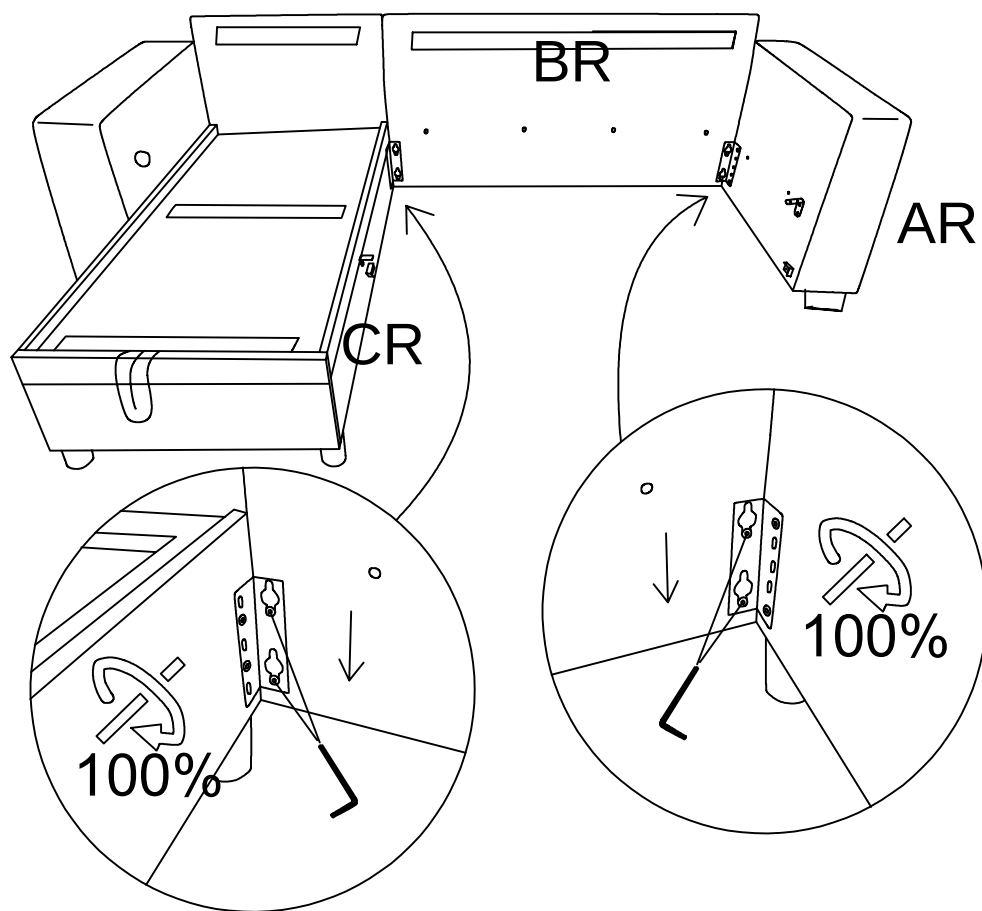
- ⑥×1
- ①×1
- ④-R×1
- ⑦×6
- ⑫×4

13



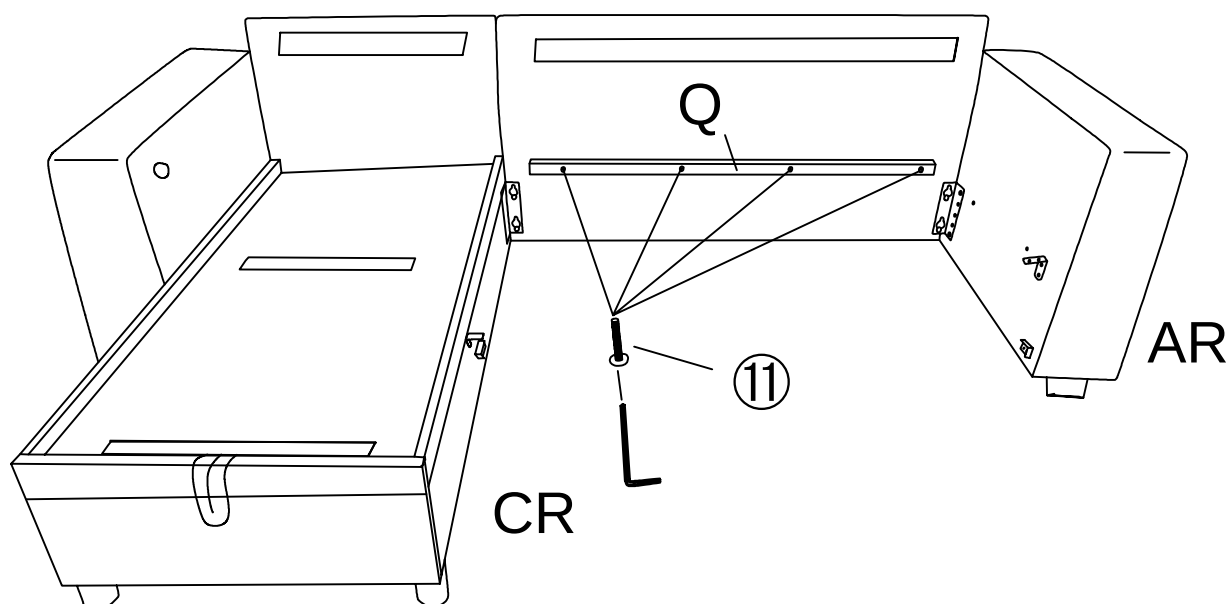
- ⑥×1
- ①×1
- ④-L×1
- ⑦×6

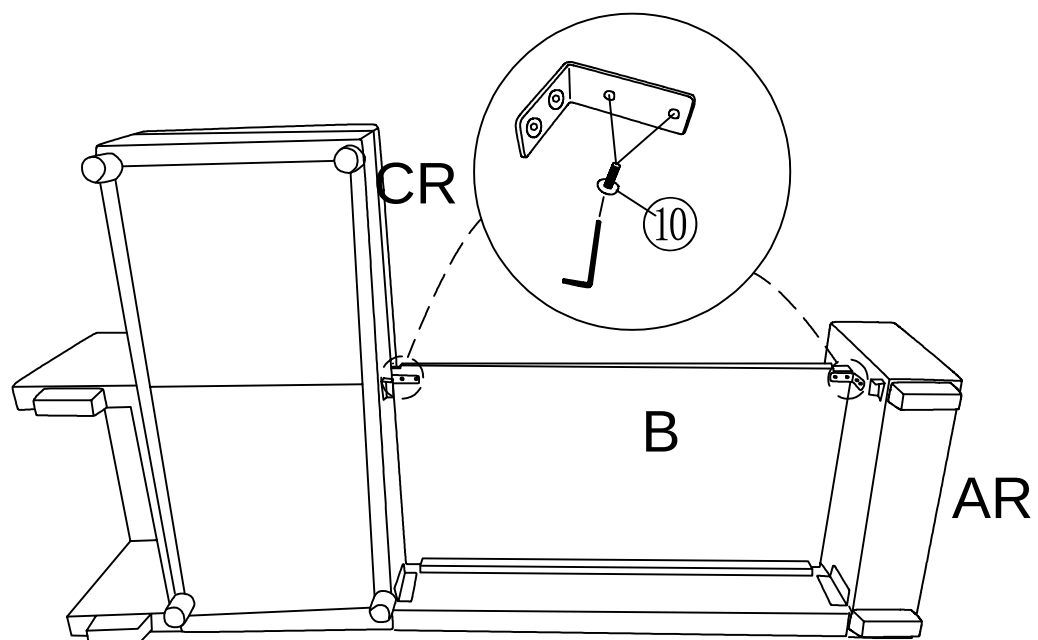
14



15

⑪×4

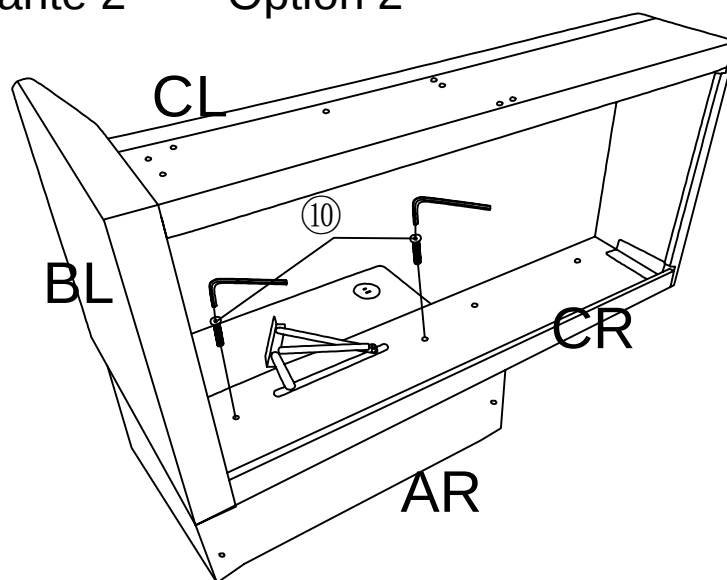




17

Variante 2

Option 2

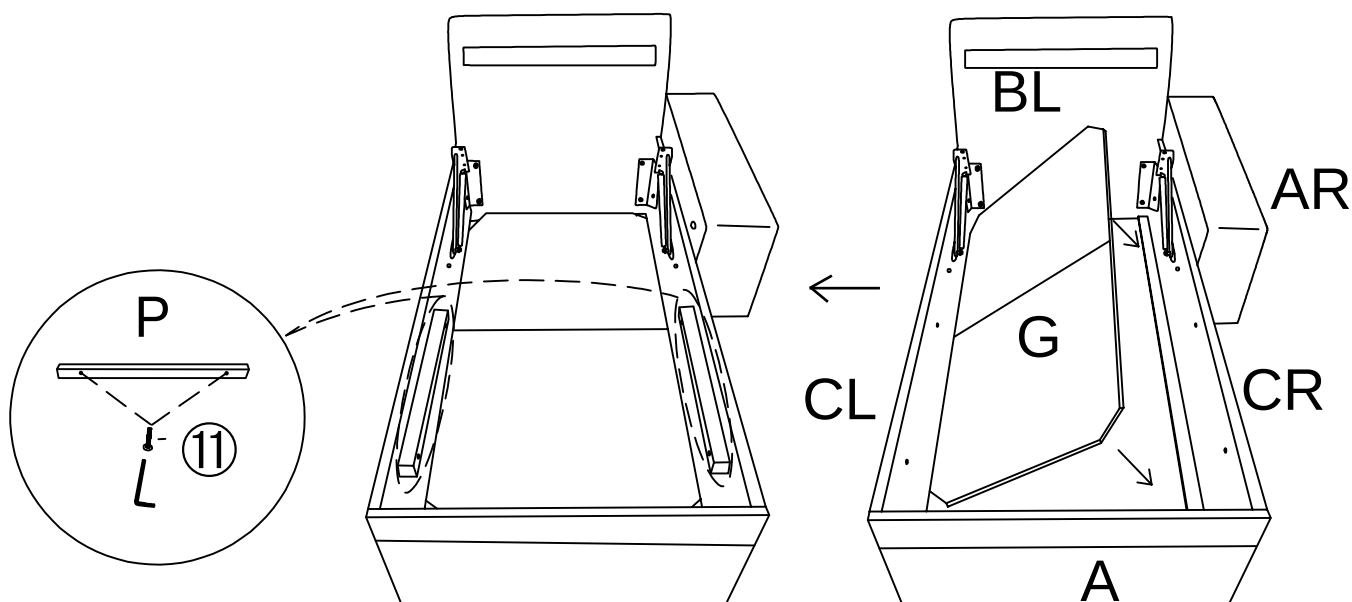
⑩×2 

(DE) : Die Schritte zum Zusammenbau eines Bettes auf der Die rechte Seite sind wie folgt

(EN) : The steps to assemble a right side bed are as follows

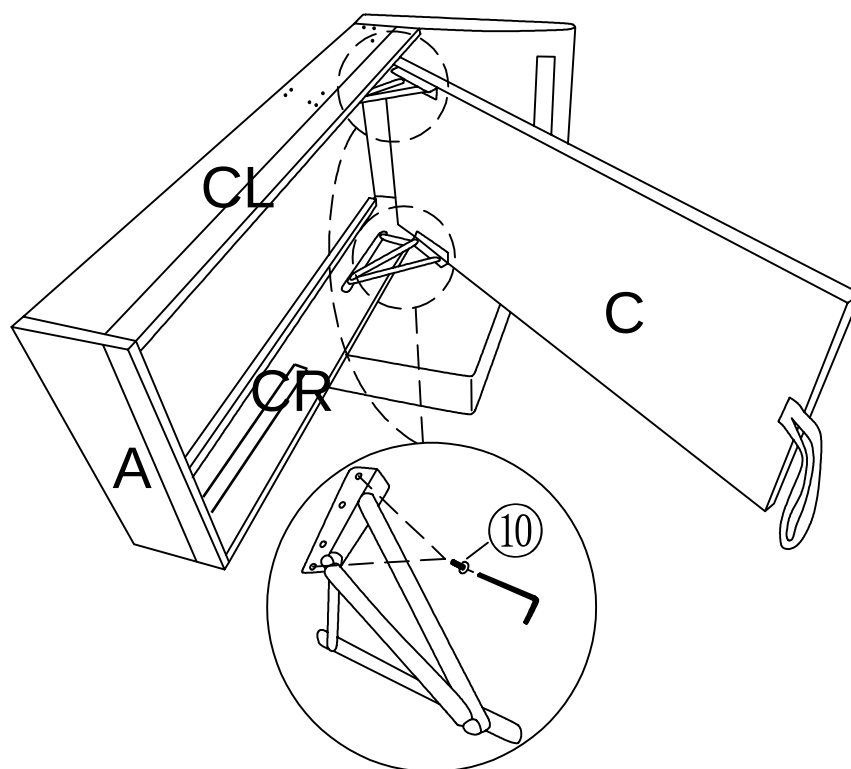
(FR):Les étapes pour assembler un lit c ôté droite sont le s suivantes

18

⑫×4 

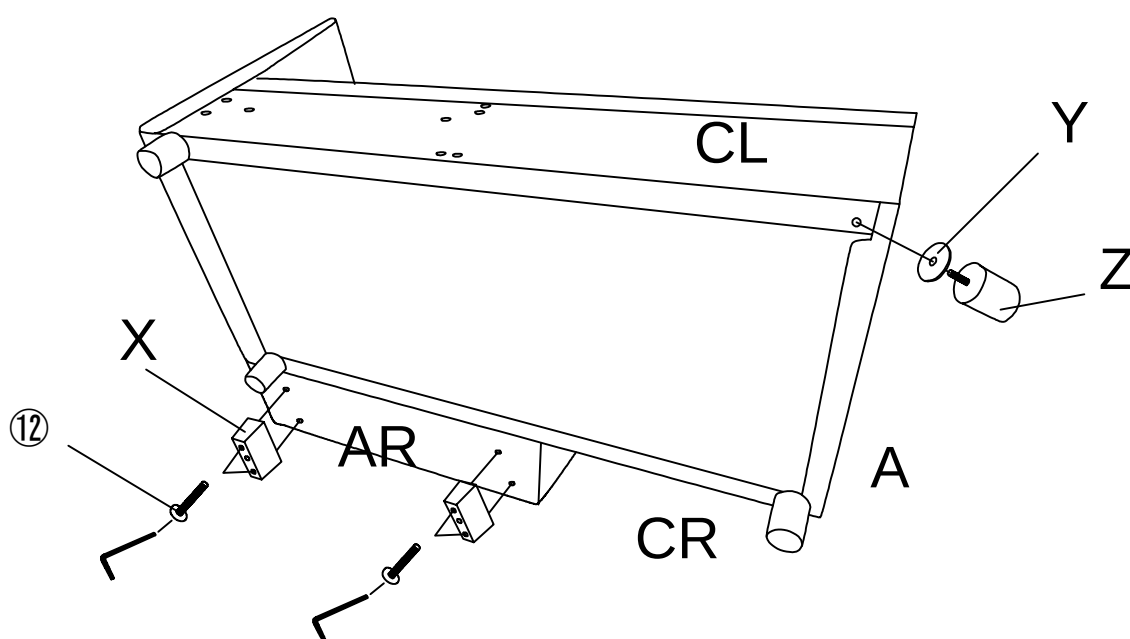
19

⑩×4

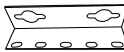


20

⑫×4



21

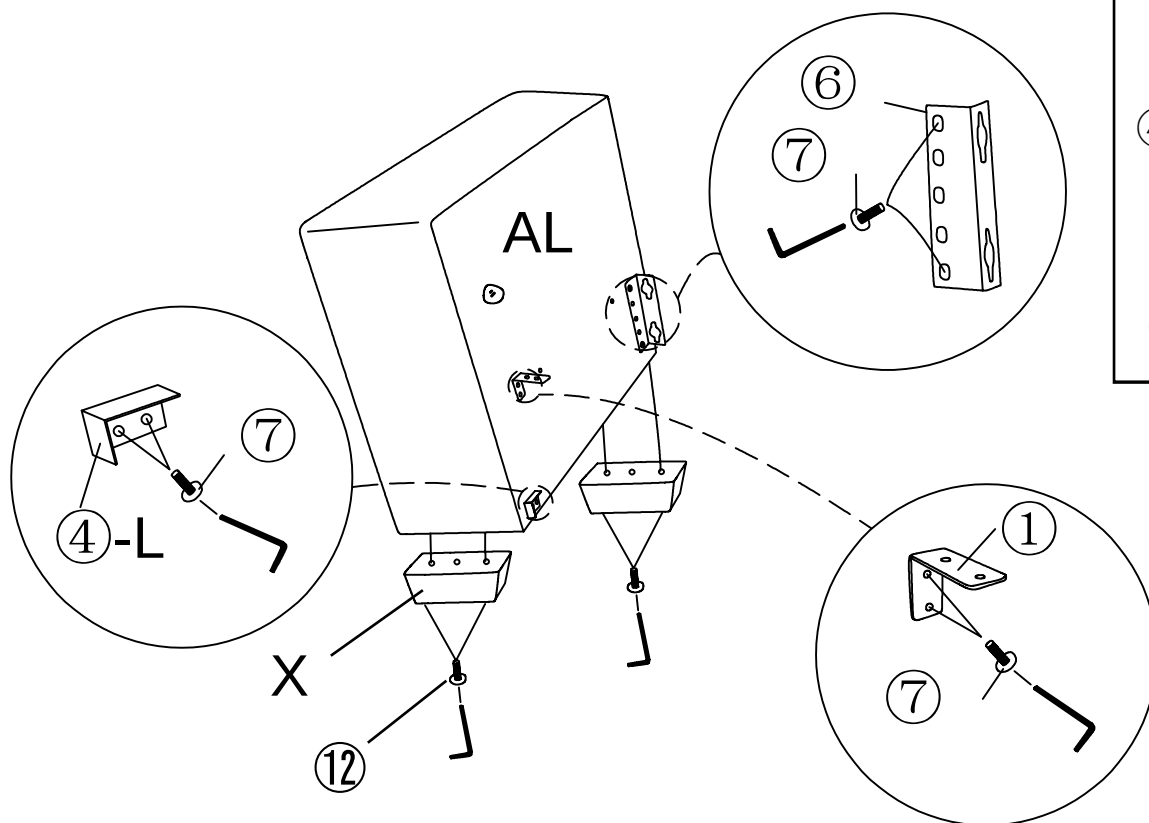
⑥×1 

①×1 

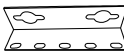
④-L×1 

⑦×6 

⑫×4 



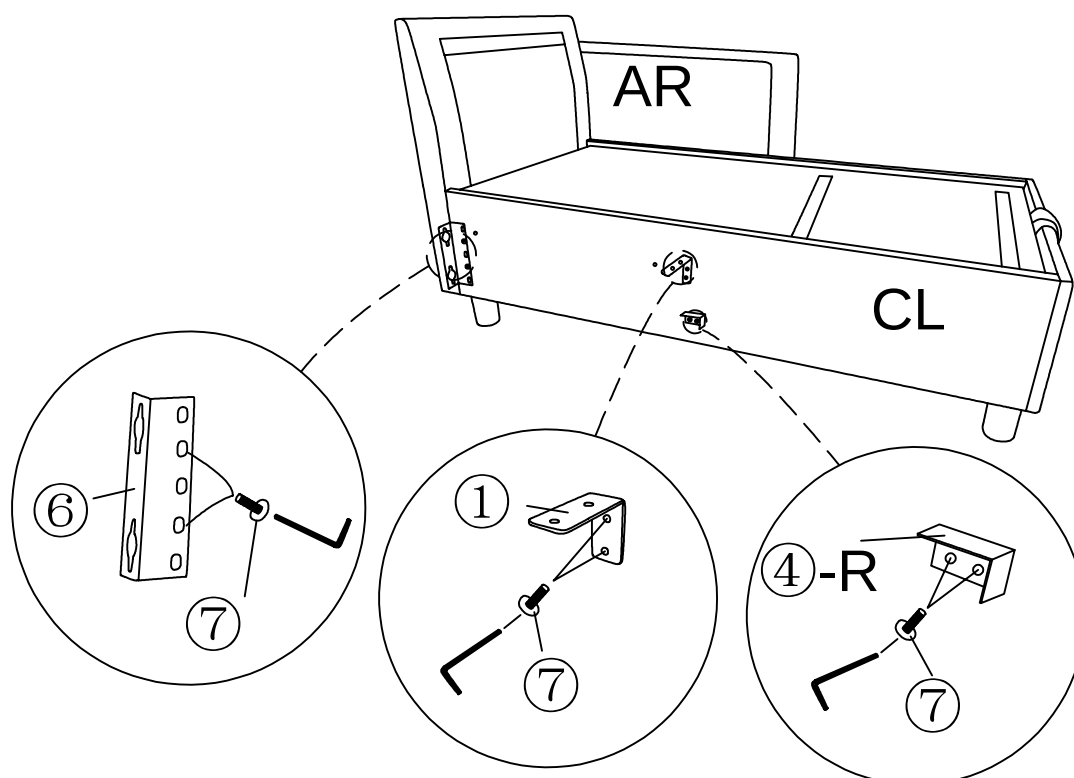
22

⑥×1 

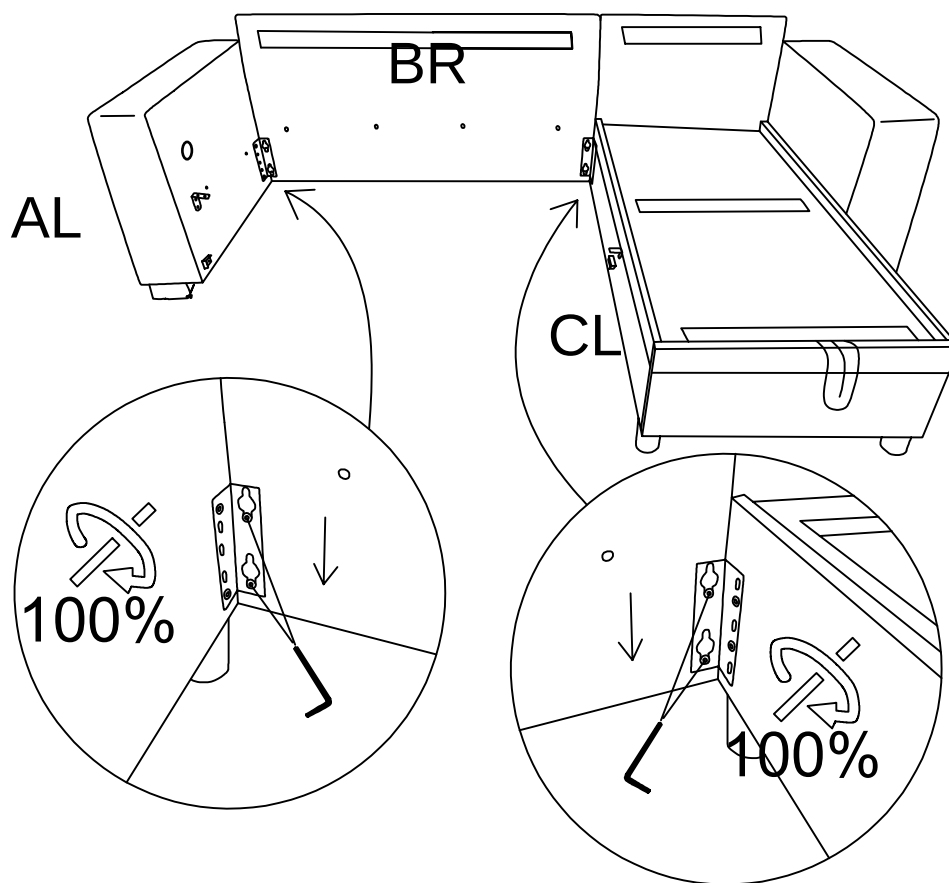
①×1 

④-R×1 

⑦×6 

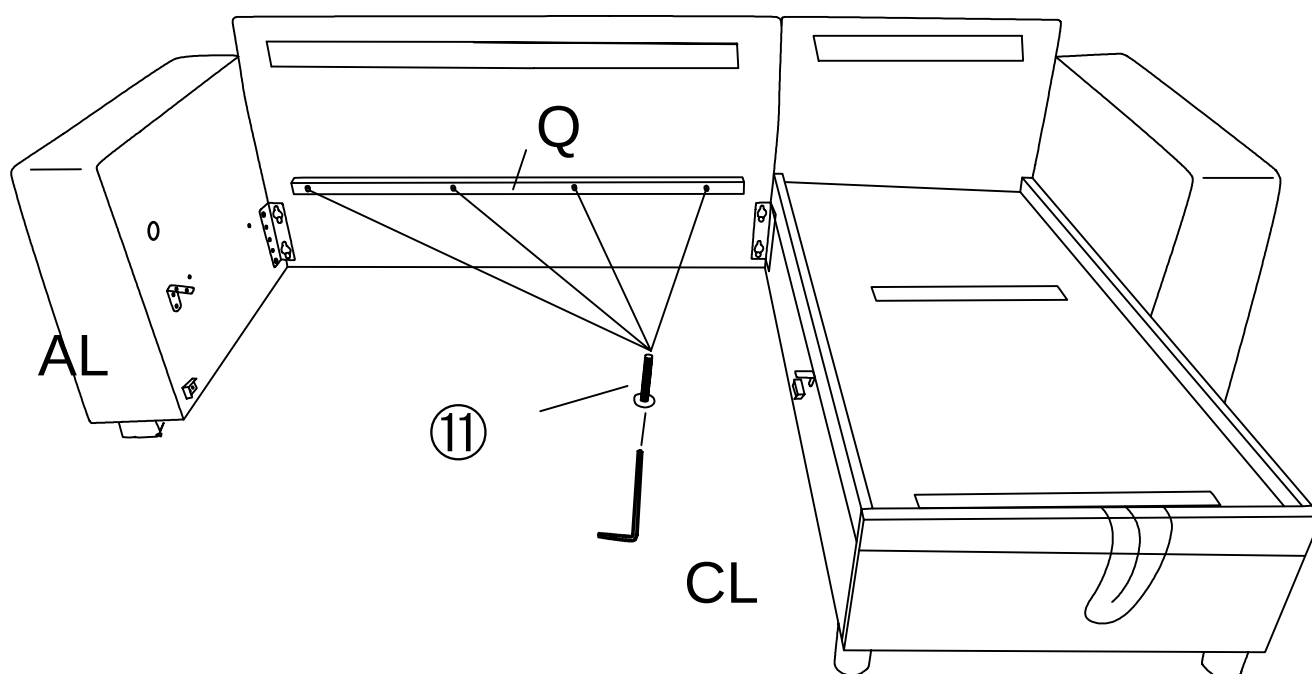


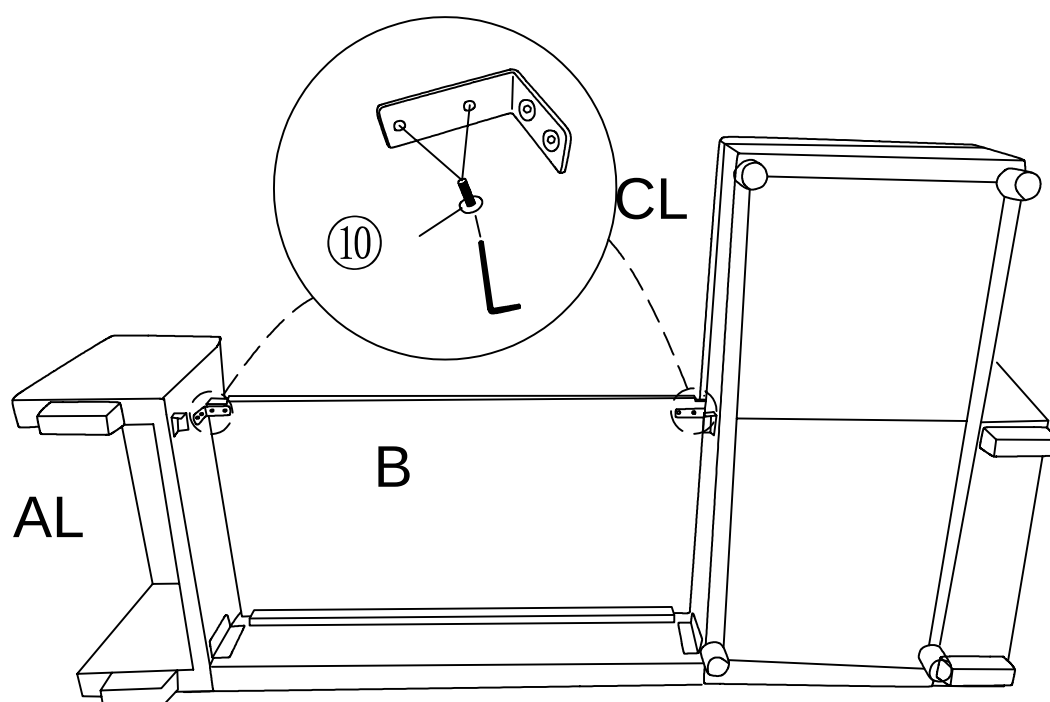
23



24

⑪×4



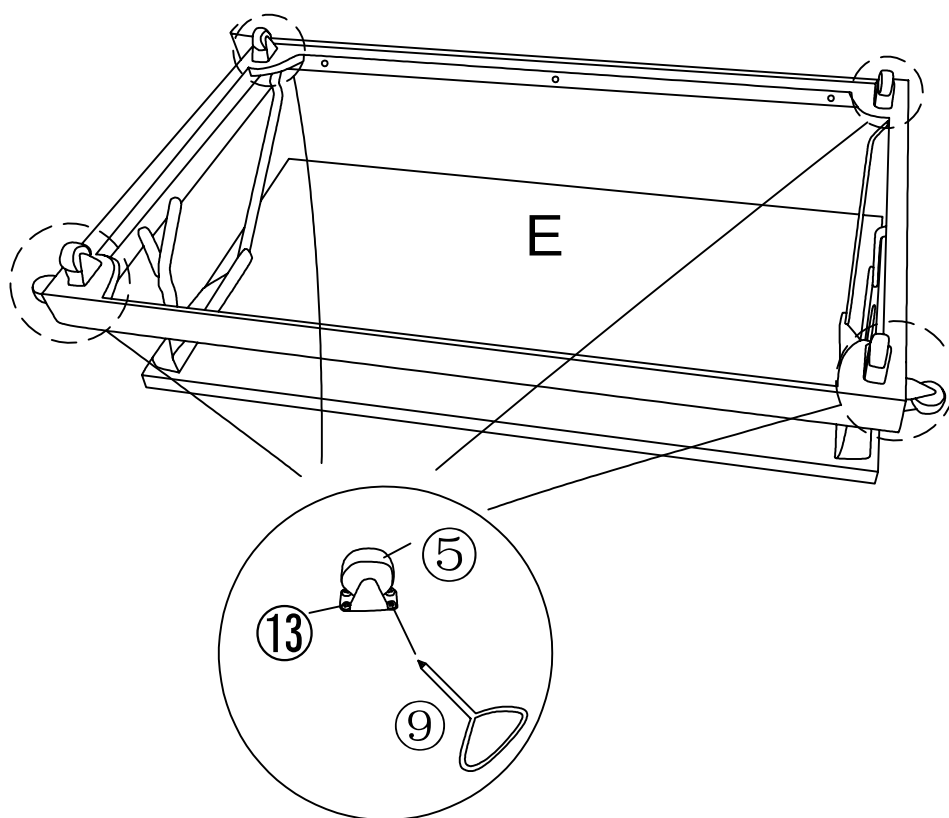


26

⑬×24

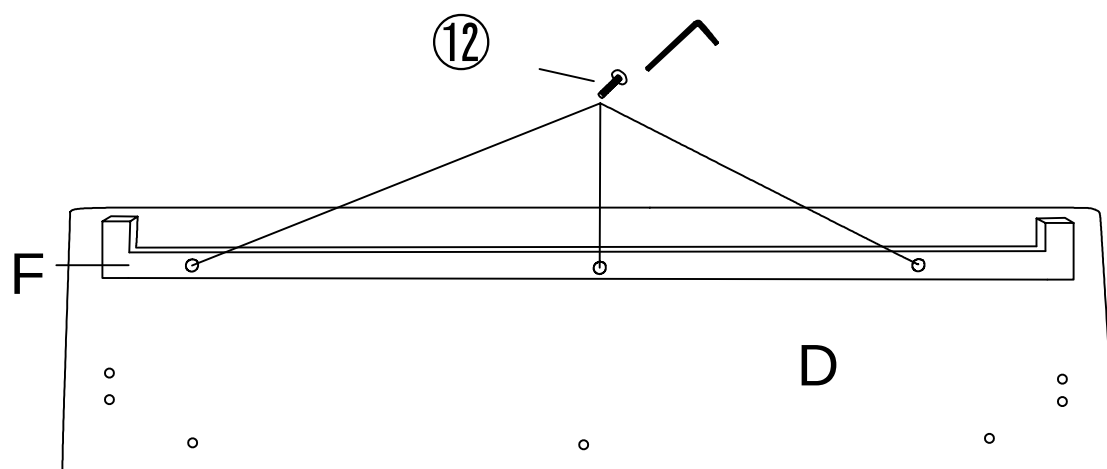


⑤×6



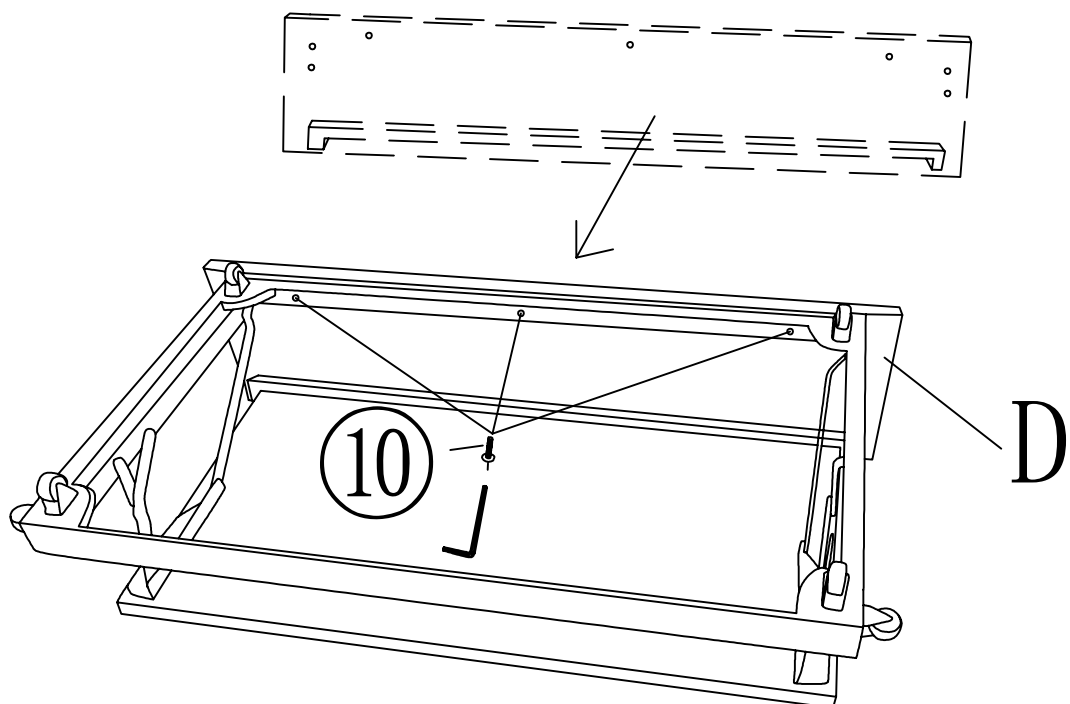
27

⑫×3



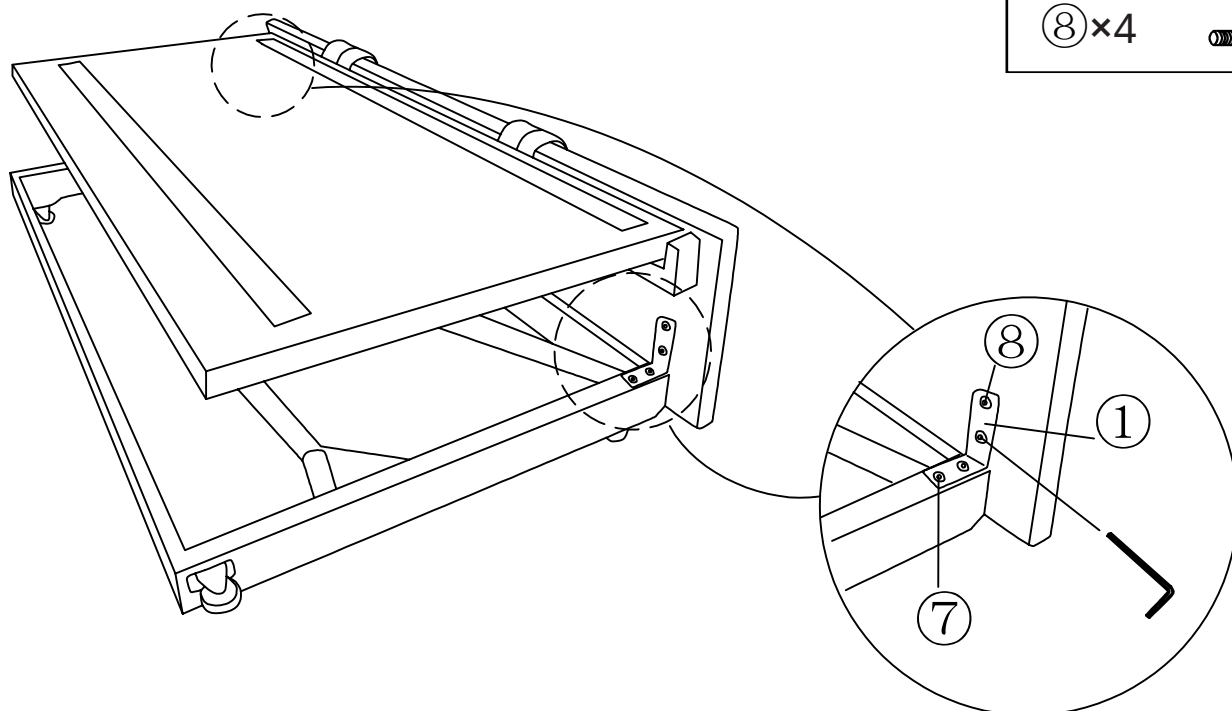
28

⑩×3 

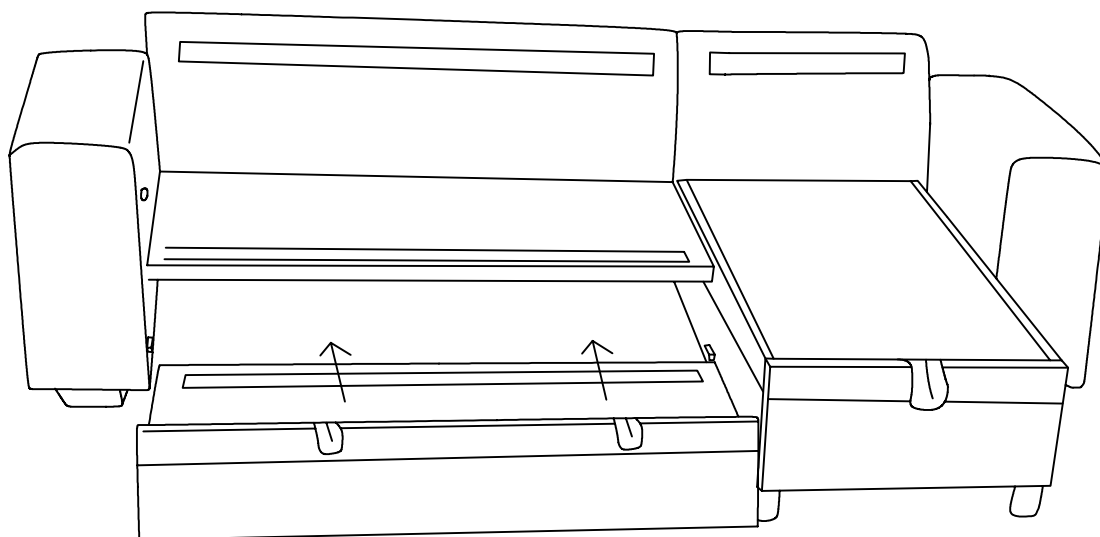


29

①×2 
 ⑦×4 
 ⑧×4 



30



31

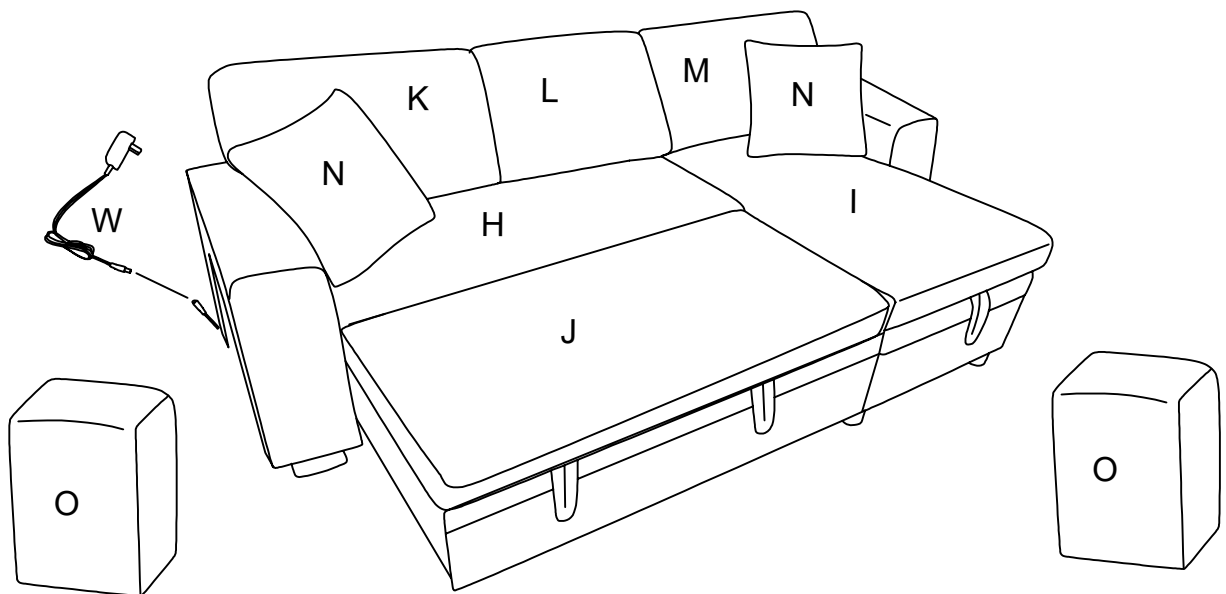
(DE) Entfernen Sie Teil (H/J/I/K/L/M/N). Es entstehen Falten, da es vakuumkomprimiert ist. Bitte öffnen Sie es, klopfen Sie kräftig darauf und lassen Sie es 72–96 Stunden lang stehen, bevor Sie es verwenden.

(EN) Remove part (H/J/I/K/L/M/N). Since it is vacuum compressed, there will be wrinkles. Please open it, pat it hard, and leave it for 72–96 hours before use.

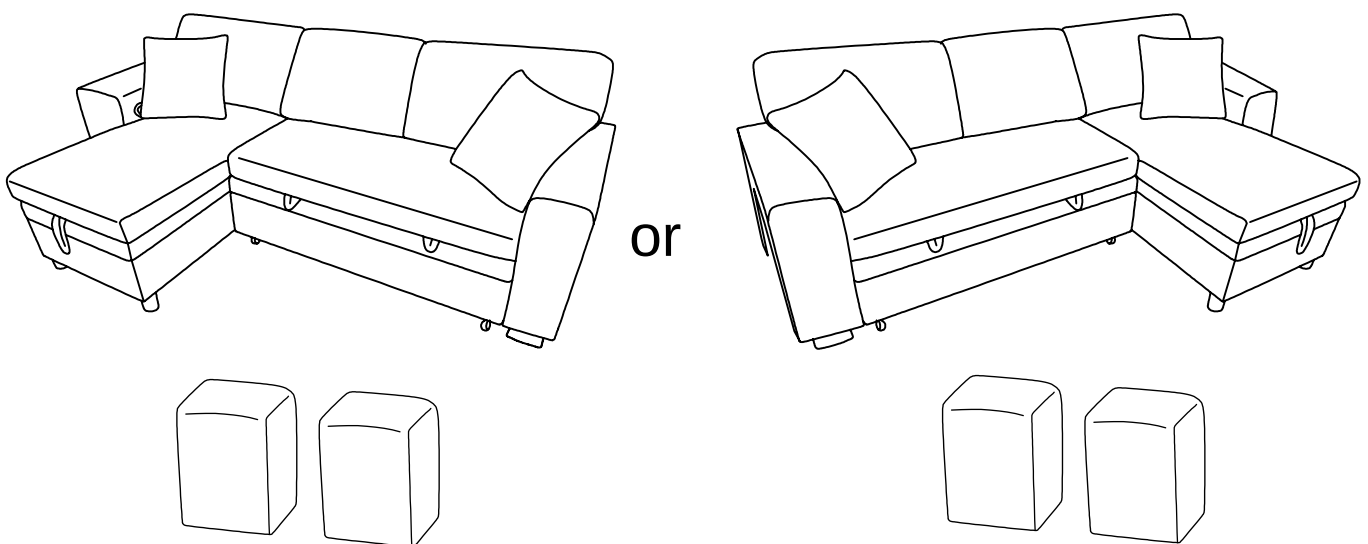
(FR) Retirez la pièce (H/J/I/K/L/M/N). Elle aura des plis puisqu'elle est comprimée sous vide. Veuillez l'ouvrir, tapoter vigoureusement et laisser-le pendant 72 à 96 heures avant de l'utiliser.



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Product Service

Attestation of Conformity

No. N8A 103501 0119 Rev. 00

Holder of Certificate: **Shenzhen Jiuzhou Power Technology Co., Ltd.**
4/F First Block, Jinmeiwei First Industrial Park
West of Xingye Road, Heyi
Shajing Town, Baoan District
518104 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Product: **Adaptors**
(AC/DC ADAPTER)

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment 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 testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 652102123901

Date, 2022-06-21

(Ricky Wang)



Product Service

Attestation of Conformity

No. N8A 103501 0119 Rev. 00

Model(s):

J121-xxxxxyyywX, J061-xxxxxyyywX,
J121-050yyyywU, J061-050yyyywU,
J121L-xxxxxyyyIX, J061L-xxxxxyyyIX,
J121L-050yyyyIU, J061L-050yyyyIU,
J121L-xxxxxyyyEX, J061L-xxxxxyyyEX,
J121L-050yyyyEU, J061L-050yyyyEU
(xxx=045-300, stand for rated output voltage from
4.5VDC to 30.0VDC; yyyy=0001-2100, stand for
rated output current from 0.001A to 2.1A; w=E or B,
represent for different mains plug, E means
European plug; B means British plug).
J150-xxxxxyyyEX, J150-050yyyyEU,
J012-xxxxxyyyEX, J012-050yyyyEU,
J180-xxxxxyyywX, J151-xxxxxyyywX,
J180-050yyyywU, J151-050yyyywU,
J180-xxxxxyyyIX, J151-xxxxxyyyIX,
J180-050yyyyIU, J151-050yyyyIU,
J180A-xxxxxyyywX, J151A-xxxxxyyywX,
J180A-050yyyywU, J151A-050yyyywU,
J180A-xxxxxyyyIX, J151A-xxxxxyyyIX,
J180A-050yyyyIU, J151A-050yyyyIU,
J180C-xxxxxyyywX
(xxx=045-300, stand for rated output voltage from
4.5VDC to 30.0VDC; yyyy=0010-3000, stand for
rated output current from 0.01A to 3.0A; w=E or B,
represent for different mains plug, E means
European plug; B means British plug).

Brand:

rniao

**Parameters:**

Rated Input: 100-240VAC, 50/60Hz, 0.6A
Rated Output: See below table for details
Protection Class: II
Degree of Protection: IP20

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After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



Product Service

Attestation of Conformity

No. N8A 103501 0119 Rev. 00

Model	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
J121-xxxxxxxwX, J061-xxxxxxxwX, J121L-xxxxxxxIX, J061L-xxxxxxxIX, J121L-xxxxxxxEX, J061L-xxxxxxxEX	4.5-8.9	0.001-2.1	10.5
	9.0-16.0	0.001-1.33	12.0
	16.1-30.0	0.001-0.745	12.0
J121-050yyyywU, J061-050yyyywU, J121L-050yyyyIU, J061L-050yyyyIU, J121L-050yyyyEU, J061L-050yyyyEU	5.0	0.001-2.1	10.5

Model	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
J150-xxxxxxxEX, J012-xxxxxxxEX, J180-xxxxxxxwX, J151-xxxxxxxwX, J180-xxxxxxxIX, J151-xxxxxxxIX, J180A-xxxxxxxwX, J151A-xxxxxxxwX, J180A-xxxxxxxIX, J151A-xxxxxxxIX, J180C-xxxxxxxwX	4.5-8.9	0.01-3.0	15.0
	9.0-16.0	0.01-2.0	18.0
	16.1-30.0	0.01-1.12	18.0
J150-050yyyyEU, J012-050yyyyEU, J180-050yyyywU, J151-050yyyywU, J180-050yyyyIU, J151-050yyyyIU, J180A-050yyyywU, J151A-050yyyywU, J180A-050yyyyIU, J151A-050yyyyIU	5.0	0.01-3.0	15.0

**Tested
according to:**

EN 62368-1:2014/A11:2017
EN IEC 61558-1:2019
EN 61558-2-16:2009/A1:2013



Product Service

Attestation of Conformity

No. E8A 103501 0143 Rev. 00

Holder of Certificate: **Shenzhen Jiuzhou Power Technology Co., Ltd.**
4/F First Block, Jinmeiwei First Industrial Park
West of Xingye Road, Heyi
Shajing Town, Baoan District
518104 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Name of Object: **Adaptors
(AC/DC ADAPTER)**

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 all essential 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 testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: 657602117701

Date, 2022-06-28

(Laurent Yuan)

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After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



Product Service

Attestation of Conformity

No. E8A 103501 0143 Rev. 00

Model(s):

J121-xxxxxyyywX, J061-xxxxxyyywX,
J121-050yyyywU, J061-050yyyywU,
J121L-xxxxxyyyIX, J061L-xxxxxyyyIX,
J121L-050yyyyIU, J061L-050yyyyIU,
J121L-xxxxxyyyEX, J061L-xxxxxyyyEX,
J121L-050yyyyEU, J061L-050yyyyEU
(xxx=045-300, stand for rated output voltage from
4.5VDC to 30.0VDC; yyyy=0001-2100, stand for
rated output current from 0.001A to 2.1A; w=E, B or
S, represent for different mains plug, E means
European plug; B means British plug, S means
Australia plug.)
J150-xxxxxyyyEX, J150-050yyyyEU,
J012-xxxxxyyyEX, J012-050yyyyEU,
J180-xxxxxyyywX, J151-xxxxxyyywX,
J180-050yyyywU, J151-050yyyywU,
J180-xxxxxyyyIX, J151-xxxxxyyyIX,
J180-050yyyyIU, J151-050yyyyIU,
J180A-xxxxxyyywX, J151A-xxxxxyyywX,
J180A-050yyyywU, J151A-050yyyywU,
J180A-xxxxxyyyIX, J151A-xxxxxyyyIX,
J180A-050yyyyIU, J151A-050yyyyIU,
J180C-xxxxxyyywX
(xxx=045-300, stand for rated output voltage from
4.5VDC to 30.0VDC; yyyy=0010-3000, stand for
rated output current from 0.01A to 3.0A; w=E, B or
S, represent for different mains plug, E means
European plug; B means British plug, S means
Australia plug.)

Description of Object:

Rated Input: 100-240VAC, 50/60Hz, 0.6A
Rated Output: See below table for details
Protection Class: II

Page 2 of 4

After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



Product Service

Attestation of Conformity

No. E8A 103501 0143 Rev. 00

Model	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
J121-xxxxxxxwX, J061-xxxxxxxwX, J121L-xxxxxxxwX, J061L-xxxxxxxwX, J121L-xxxxxxxIX, J061L-xxxxxxxIX	4.5-8.9	0.001-2.1	10.5
	9.0-16.0	0.001-1.33	12.0
	16.1-30.0	0.001-0.745	12.0
J121-050yyyywU, J061-050yyyywU, J121L-050yyyywU, J061L-050yyyywU, J121L-050yyyyIU, J061L-050yyyyIU	5.0	0.001-2.1	10.5

Model	Rated output voltage (VDC)	Rated output current (A)	Max. rated output power (W)
J150-xxxxxxxwX, J012-xxxxxxxwX, J180-xxxxxxxwX, J151-xxxxxxxwX, J180-xxxxxxxIX, J151-xxxxxxxIX, J180A-xxxxxxxwX, J151A-xxxxxxxwX, J180A-xxxxxxxIX, J151A-xxxxxxxIX, J180C-xxxxxxxwX	4.5-8.9	0.01-3.0	15.0
	9.0-16.0	0.01-2.0	18.0
	16.1-30.0	0.01-1.12	18.0
J150-050yyyywU, J012-050yyyywU, J180-050yyyywU, J151-050yyyywU, J180-050yyyyIU, J151-050yyyyIU, J180A-050yyyywU, J151A-050yyyywU, J180A-050yyyyIU, J151A-050yyyyIU	5.0	0.01-3.0	15.0

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After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.



Product Service

Attestation of Conformity

No. E8A 103501 0143 Rev. 00

**Tested
according to:**

EN IEC 55014-1:2021
EN IEC 55014-2:2021
EN 55032:2015/A11:2020
EN 55035:2017/A11:2020
EN IEC 61000-3-2:2019/A1:2021
EN 61000-3-3:2013/A2:2021

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After preparation of the necessary technical documentation as well as the EU Declaration of conformity the required CE marking can be affixed on the product. That Declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.