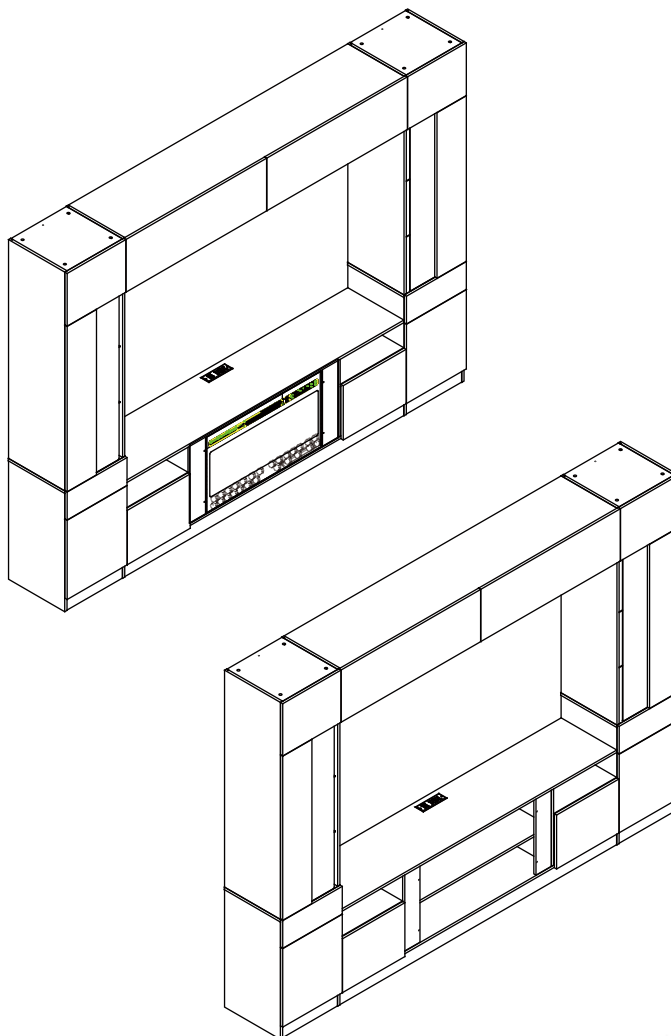


ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE

DJ1040



Installation Video QR



DJ1040

<https://vimeo.com/1106372025>

SAFETY TIPS

Static charge may cause dust on foam-clean with a dry or damp cloth.

Small foam strands may be present-handle gently and dispose of properly.

Do not burn or incinerate. Check local recycling guideline.

CONSEILS DE SÉCURITÉ

L'électricité statique peut attirer la poussière sur la mousse - nettoyer avec un chiffon sec ou humide.

De petits morceaux de mousse peuvent être présents - manipuler avec précaution et jeter correctement.

Ne pas brûler ni incinérer. Vérifier les directives de recyclage locales.

Have an assembly question or need a replacement part?
Please contact with our customer service.

Vous avez une question sur le montage ou besoin d'une pièce de rechange ?
Veuillez contacter notre service client.

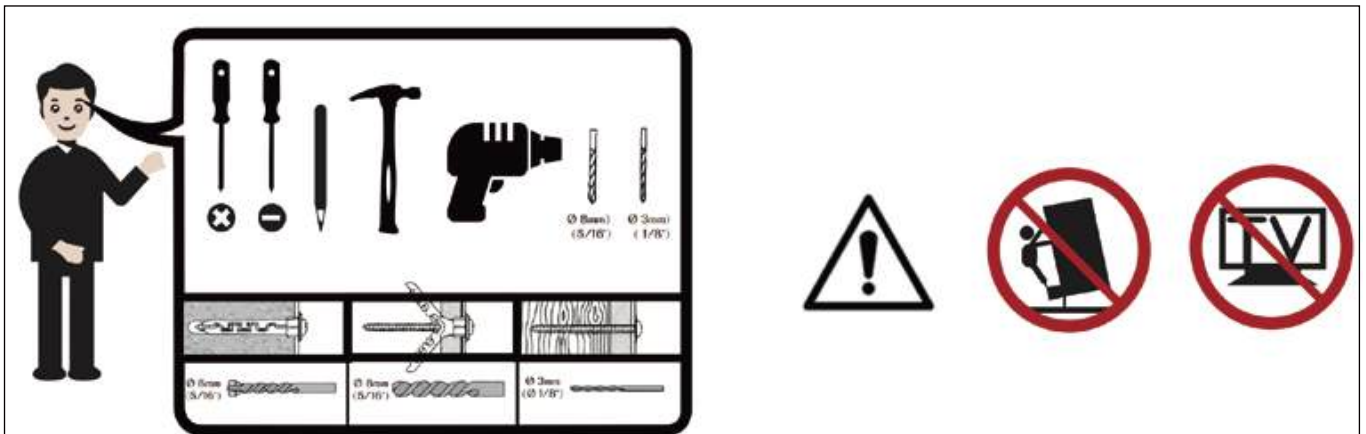
WARNINGS

Important reminder:

Please sort and check all accessories before assembly.

Place the product on an empty cardboard box or on carpet to prevent scratches.

- ⚠ Please use proper tools for assembly. Using an electric screwdriver can accelerate the assembly speed, but please do not overtighten the screws.
 - ⚠ Please follow the assembly steps and do not skip any of them.
 - ⚠ If possible, please find a partner to help you with assembly, which can accelerate assembly.
 - ⚠ Keep all small parts of this product away from children. They may cause serious injury.
 - ⚠ We hope you can retighten the screws 2 weeks after assembly, and check the tightening procedure of the screws every 3 months.
- If you meet any difficulty, our friendly customer team are always ready to help you.



WARNING — Tip-Over / Crush Hazard

Furniture can tip over and cause serious crushing injuries. If an anti-tip kit is provided, install it after assembly and use it as instructed. Do not modify the structure of this product. Use only as intended and ensure all fasteners are fully tightened. The manufacturer is not responsible for damage or injury caused by unauthorized modifications or improper assembly.

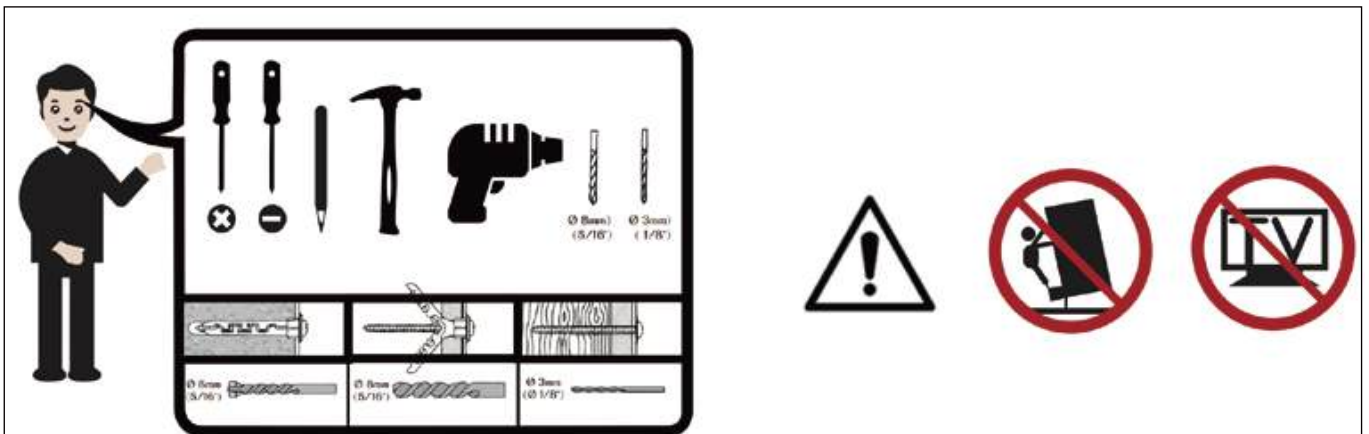
Peel off film before use

AVERTISSEMENTS

Rappel important :

Veuillez trier et vérifier tous les accessoires avant le montage.
Placez le produit sur un carton vide ou sur une moquette pour éviter les rayures.

- ⚠ Veuillez utiliser les outils appropriés pour le montage. L'utilisation d'une visseuse électrique peut accélérer le montage, mais veuillez ne pas trop serrer les vis.
- ⚠ Veuillez suivre les étapes de montage et ne pas en sauter aucune.
- ⚠ Si possible, veuillez trouver un partenaire pour vous aider lors du montage, ce qui peut accélérer le processus.
- ⚠ Gardez toutes les petites pièces de ce produit hors de portée des enfants. Elles pourraient causer des blessures graves.
- ⚠ Nous vous recommandons de revisser les vis 2 semaines après le montage, et de vérifier le serrage des vis tous les 3 mois.
Si vous rencontrez des difficultés, notre aimable équipe du service client est toujours prête à vous aider.



AVERTISSEMENT — Risque de basculement / d'écrasement

Les meubles peuvent basculer et causer des blessures graves par écrasement. Si un kit antirupture est fourni, installez-le après le montage et utilisez-le comme indiqué. Ne modifiez pas la structure de ce produit. Utilisez-le uniquement comme prévu et assurez-vous que toutes les fixations sont complètement serrées. Le fabricant n'est pas responsable des dommages ou blessures causés par des modifications non autorisées ou un montage inapproprié.

Retirer le film avant utilisation.

WARNING

Foam packaging materials are not toys and may present a choking hazard. Keep all foam packaging materials away from babies and children. Do not allow children to play with the packaging. If the packaging is torn, damaged, or any foam pieces become loose, remove and discard the material immediately.

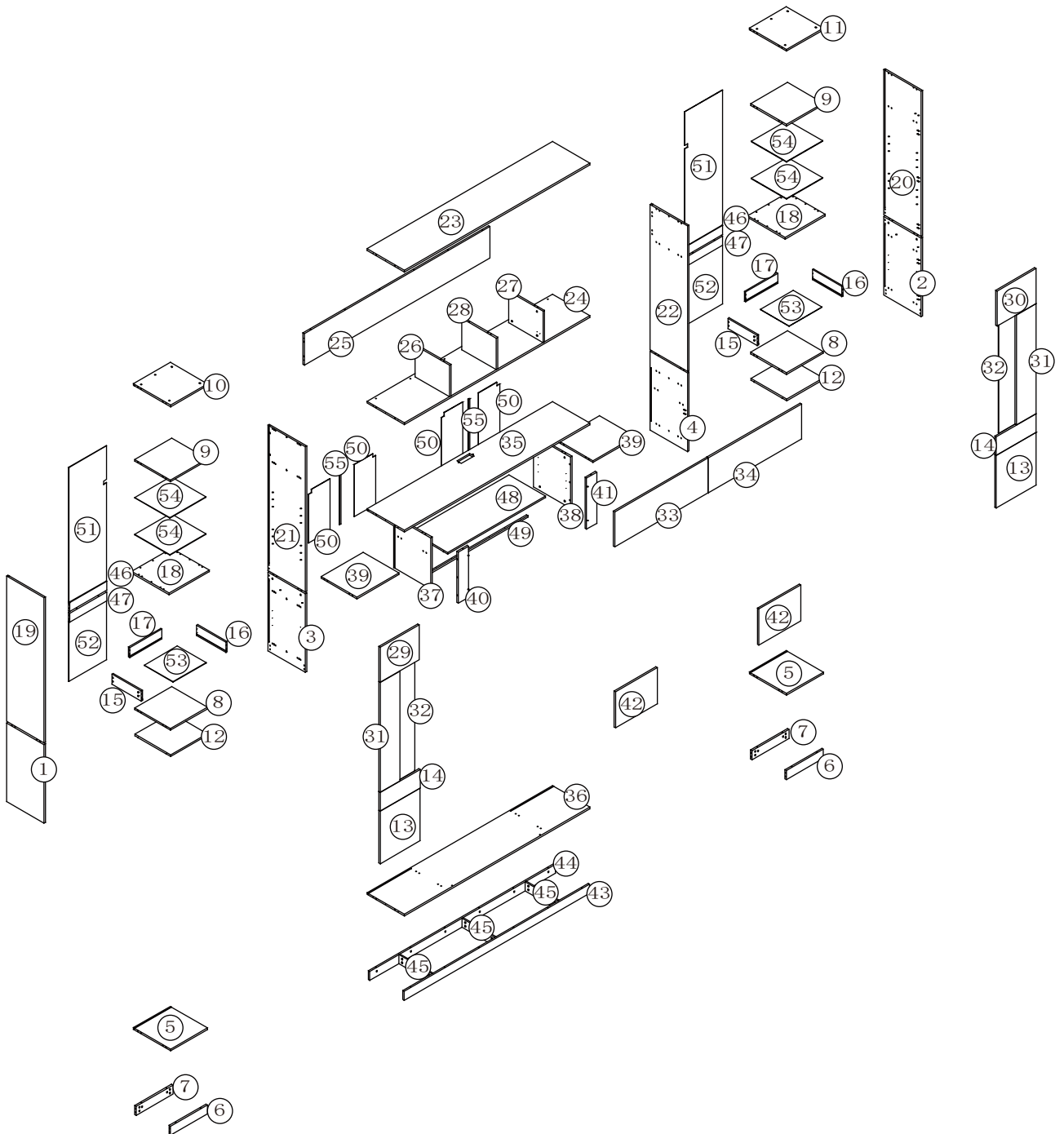
To the maximum extent permitted by applicable law, the manufacturer and seller are not liable for injury, damage, or loss arising from improper installation, misuse, abuse, inadequate maintenance, unauthorized modification, or failure to follow the product instructions and warnings. This limitation does not exclude liability that cannot be excluded under applicable law.

AVERTISSEMENT

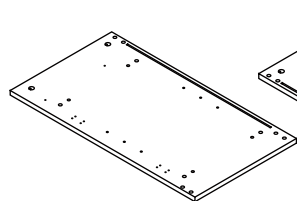
Les matériaux d'emballage en mousse ne sont pas des jouets et peuvent présenter un risque d'étouffement. Gardez tous les matériaux d'emballage en mousse hors de portée des bébés et des enfants. Ne laissez pas les enfants jouer avec l'emballage. Si l'emballage est déchiré, endommagé, ou si des morceaux de mousse se détachent, retirez immédiatement ce matériau et jetez-le.

Dans toute la mesure permise par la loi applicable, le fabricant et le vendeur déclinent toute responsabilité en cas de blessure, dommage ou perte résultant d'une installation incorrecte, d'une mauvaise utilisation, d'un usage abusif, d'un entretien insuffisant, d'une modification non autorisée, ou du non-respect des instructions et avertissements du produit. Cette limitation n'exclut pas la responsabilité qui ne peut être exclue en vertu de la loi applicable.

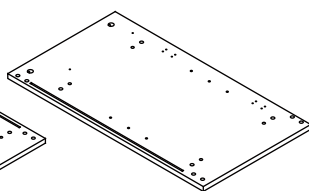
Explosion Diagram / Diagramme éclaté



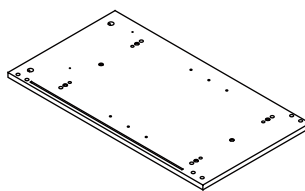
Parts List / Liste des pièces



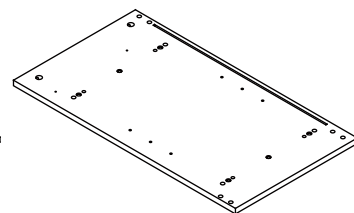
①



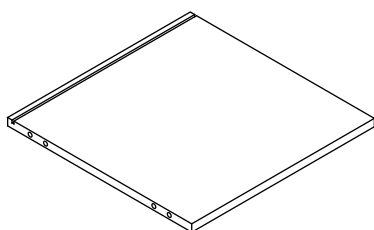
②



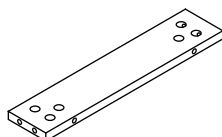
③



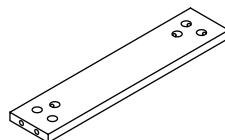
④



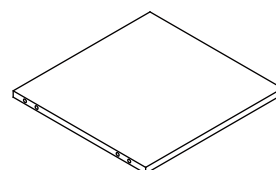
⑤ X2



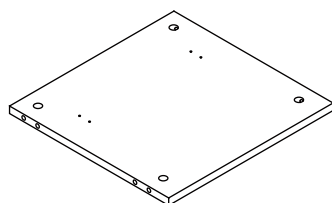
⑥ X2



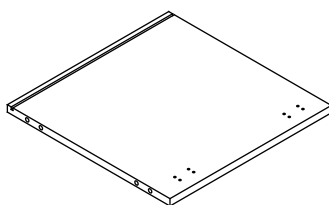
⑦ X2



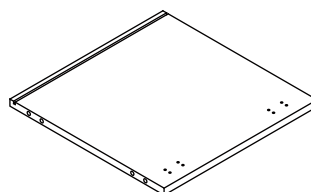
⑧ X2



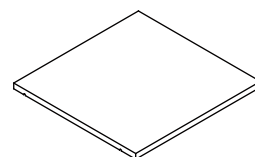
⑨ X2



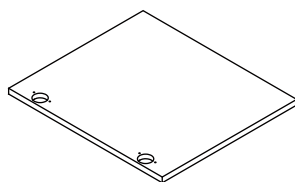
⑩



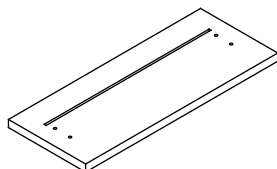
⑪



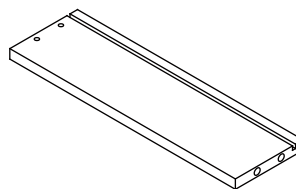
⑫ X2



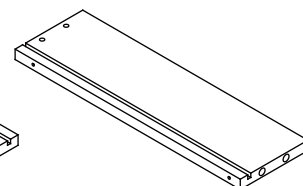
⑬ X2



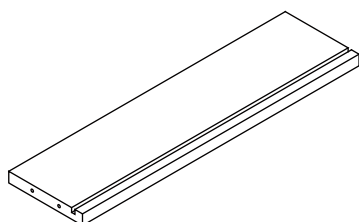
⑭ X2



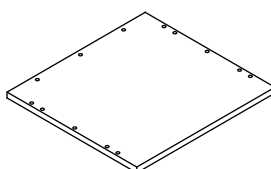
⑮ X2



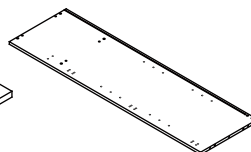
⑯ X2



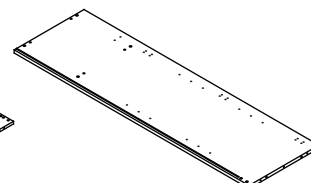
⑰ X2



⑱ X2

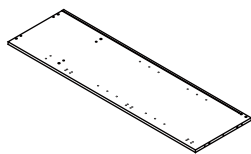


⑲

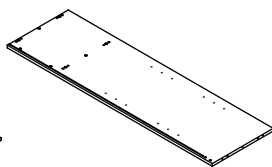


⑳

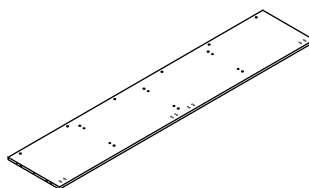
Parts List / Liste des pièces



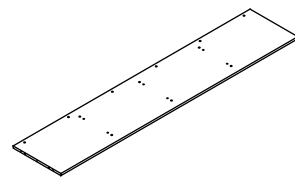
21



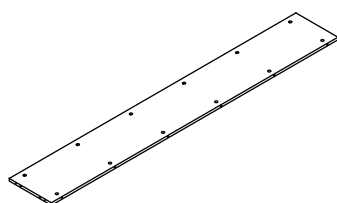
22



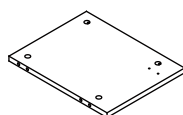
23



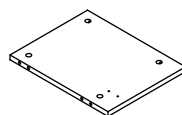
24



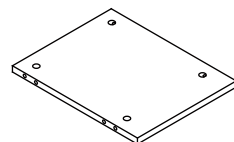
25



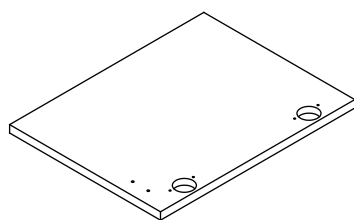
26



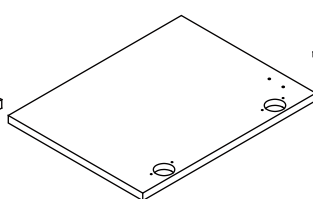
27



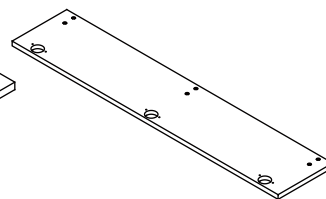
28



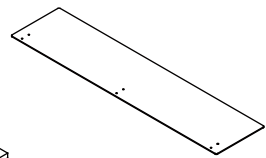
29



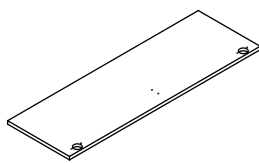
30



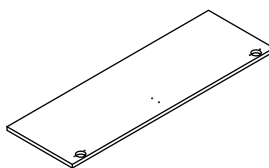
31 X2



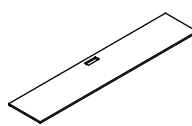
32 X2



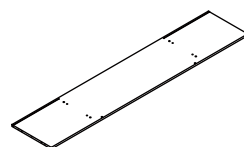
33



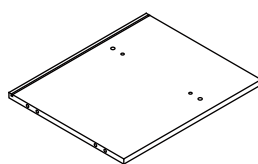
34



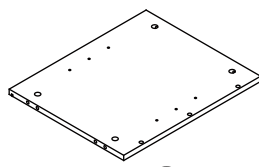
35



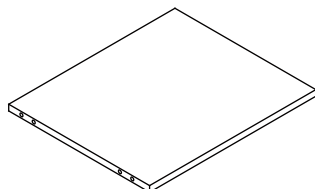
36



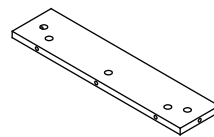
37



38

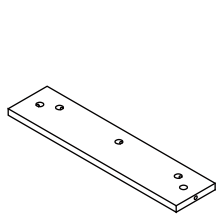


39 X2

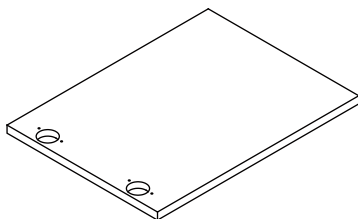


40

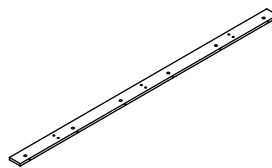
Parts List / Liste des pièces



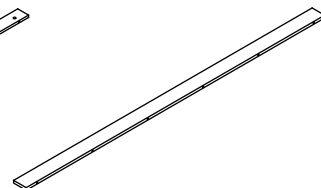
④①



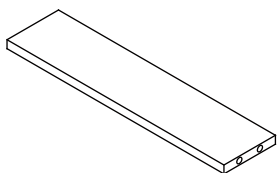
④② X2



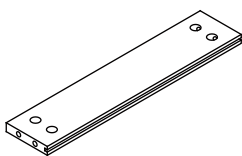
④③



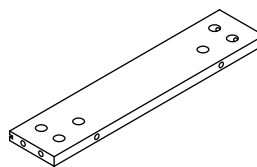
④④



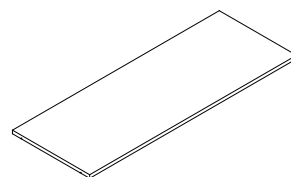
④⑤ X3



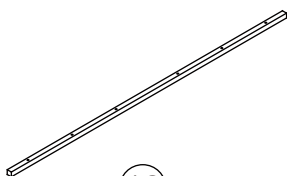
④⑥ X2



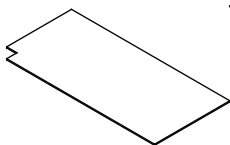
④⑦ X2



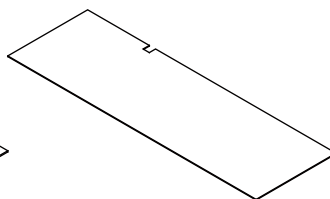
④⑧



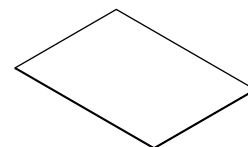
④⑨



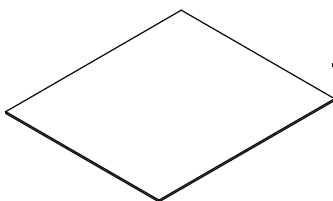
⑤① X4



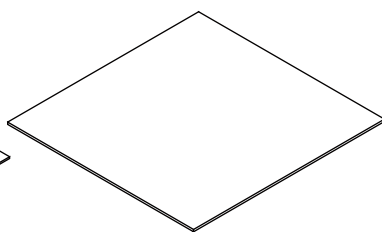
⑤② X2



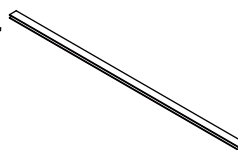
⑤③ X2



⑤④ X2



⑤⑤ X4



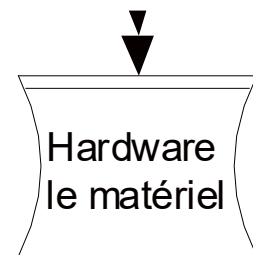
⑤⑥ X2

Hardware List / Liste du matériel

No. N°	Code code	Diagram diagramme	Description description	Quantity quantité	Spare de rechange
1	A		Ø7X40 mm	166	2
2	B		Ø15X19.5 mm	166	2
3	C		Ø8X40 mm	96	2
4	D			18	
5	E		Ø3.5X12 mm	246	2
6	F			50	2
7	G		Ø7X38 mm	46	2
8	H			4	
9	T			1	
10	J			1	
11	K	 K - 1 K - 2 K - 3 K - 4		3	
12	L			12	
13	M		Ø20 mm	40	2
14	N		Ø4X30 mm	14	2
15	U		M4X12 mm	12	2
16	P			16	2

Spare parts are
packed together
in one package.

Les pièces de rechange
sont emballées ensemble
dans un seul colis.



THE SPARE BAG INCLUDED EXTRA HARDWARE FOR DAMAGED OR MISSING SMALL HARDWARE WHILE YOU ARE ASSEMBLING

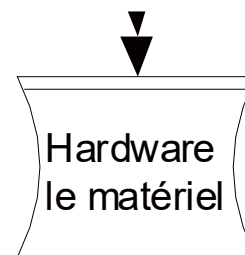
Le sac de pièces de rechange contient du matériel supplémentaire pour le petit matériel endommagé ou manquant lors de votre assemblage.

Hardware List / Liste du matériel

No. N°	Code code	Diagram diagramme	Description description	Quantity quantité	Spare de rechange
17	Q			4	
18	R			4	
19	S			1	
20	CL		12" Slide (CL) Glissière de 12 pouces (CL)	2	
21	CR		12" Slide (CR) Glissière de 12 pouces (CR)	2	
22	DL		12" Slide (DL) Glissière de 12 pouces (DL)	2	
23	DR		12" Slide (DR) Glissière de 12 pouces (DR)	2	

Spare parts are
packed together
in one package.

Les pièces de rechange
sont emballées ensemble
dans un seul colis.

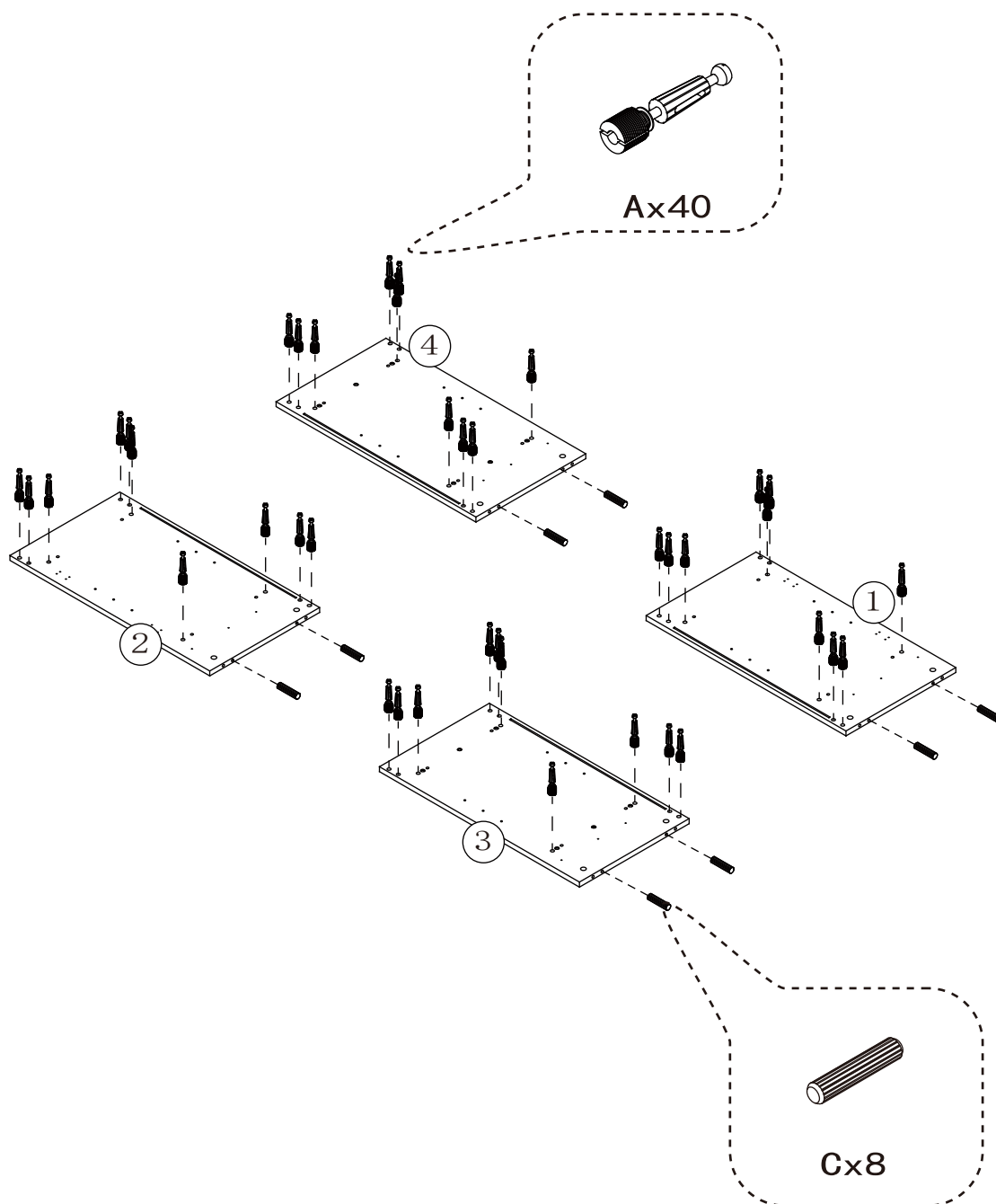


THE SPARE BAG INCLUDED EXTRA HARDWARE FOR DAMAGED OR MISSING SMALL HARDWARE WHILE YOU ARE ASSEMBLING

Le sac de pièces de rechange contient du matériel supplémentaire pour le petit matériel endommagé ou manquant lors de votre assemblage.

Assemble/Assembleur

Step/étape
1



Assemble/Assembleur

Step/étape
2

CL (300) x 2



300mm

CR (300) x 2

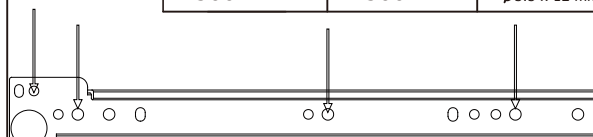


300mm

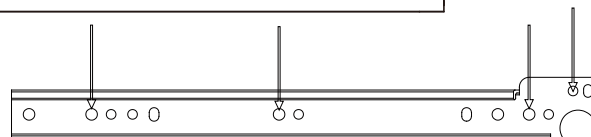
Ex16



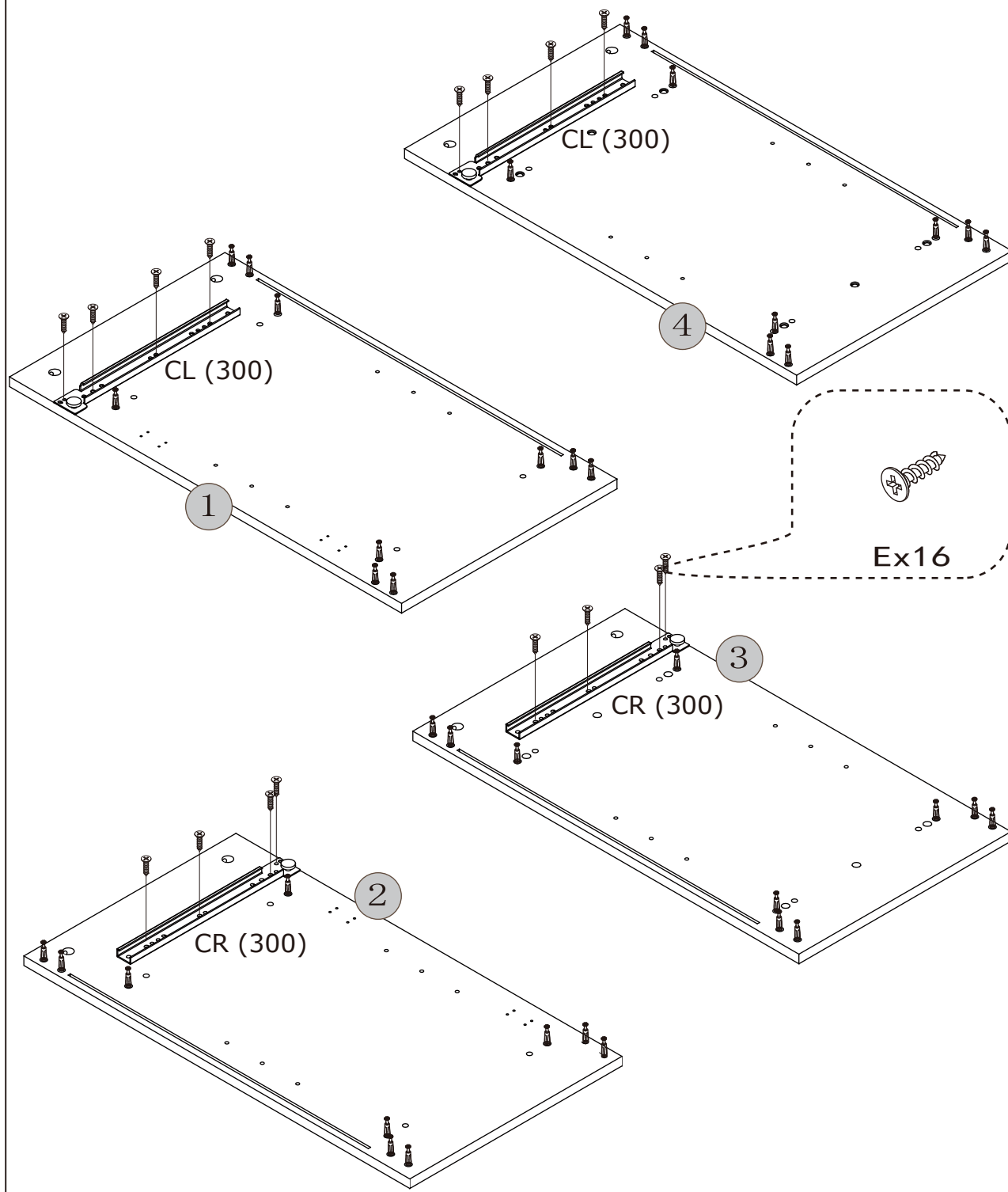
Ø3.5 x 12 mm



CL (300) x 2

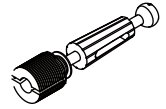
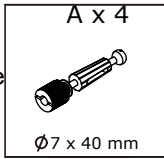


CR (300) x 2

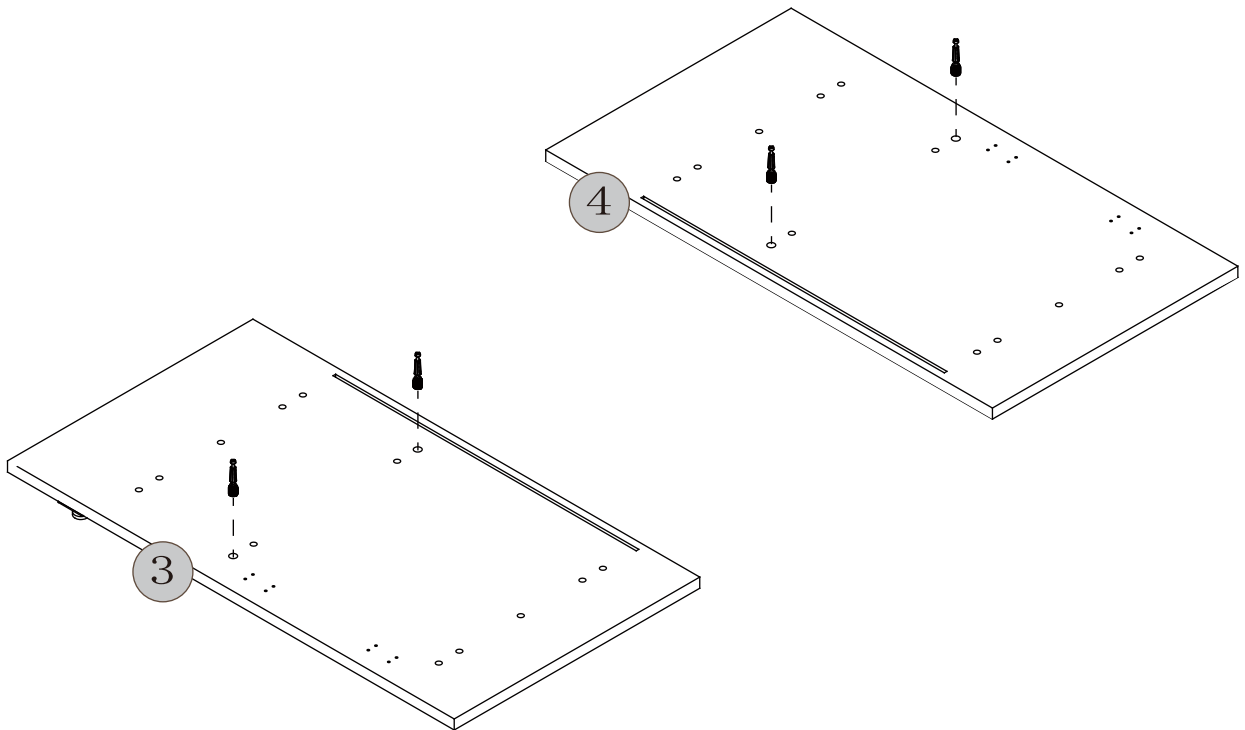


Assemble/Assembler

Step/étape
3

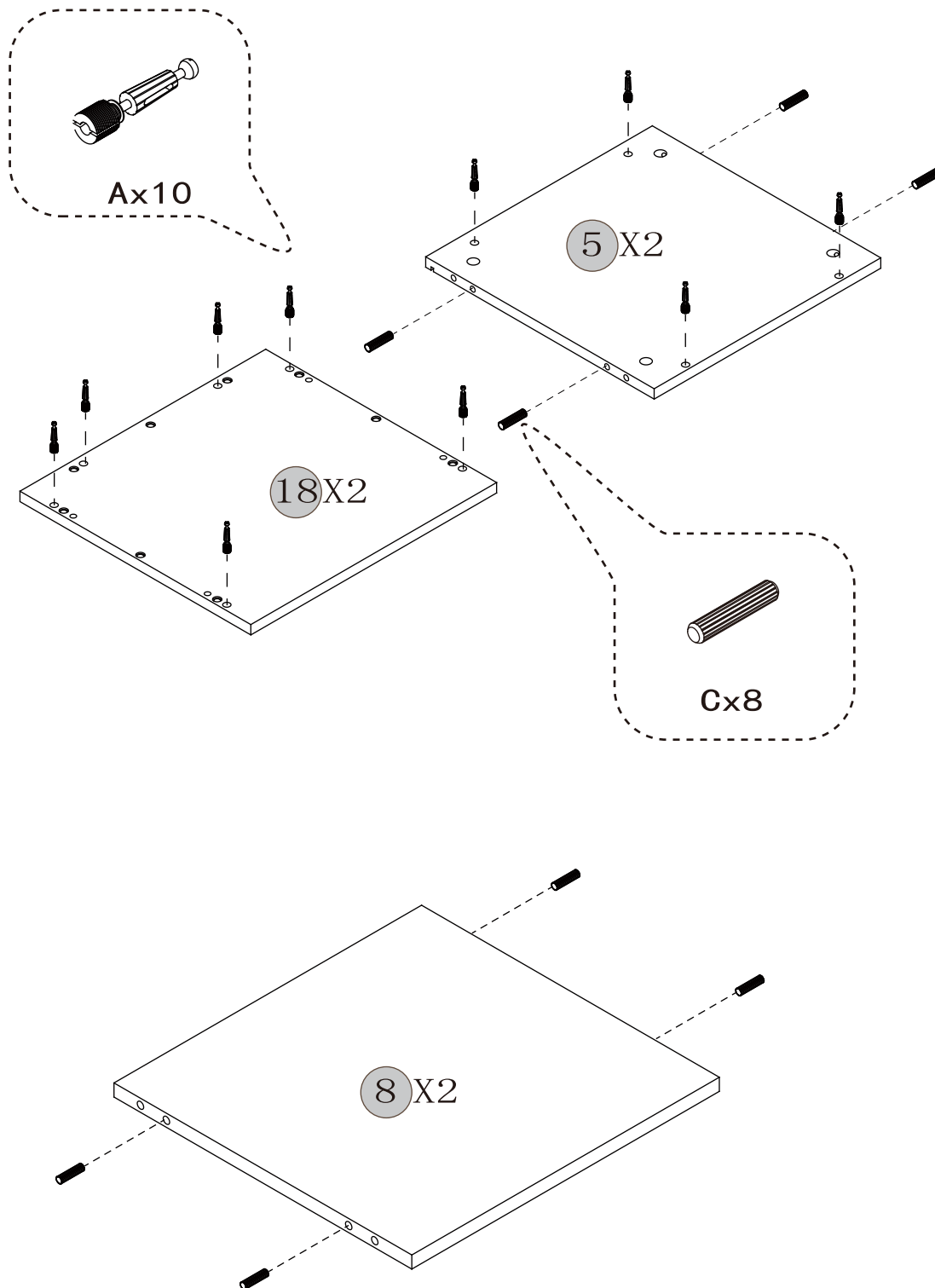


Ax4



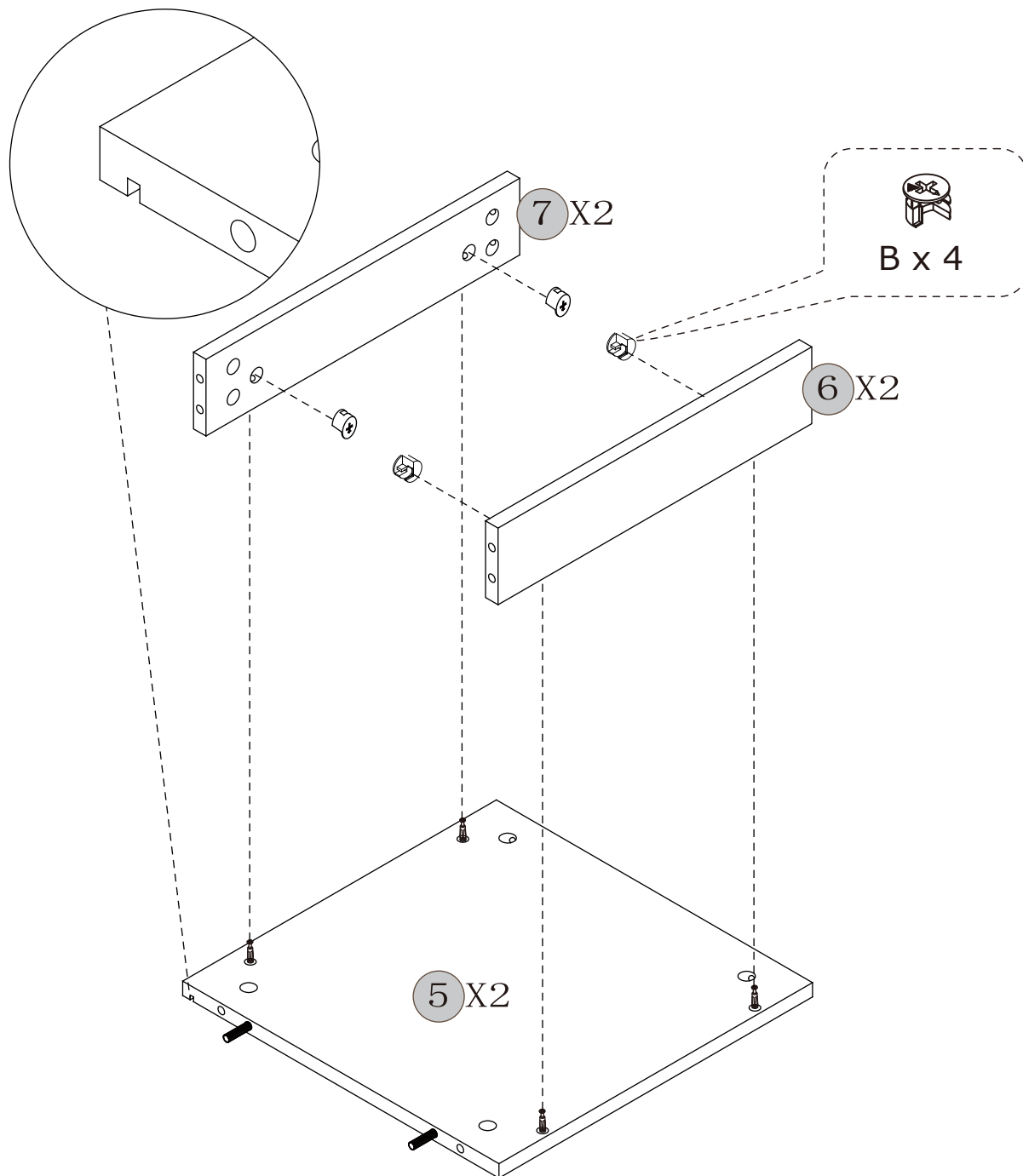
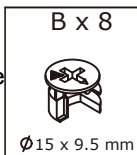
Assemble/Assembleur

Step/étape
4



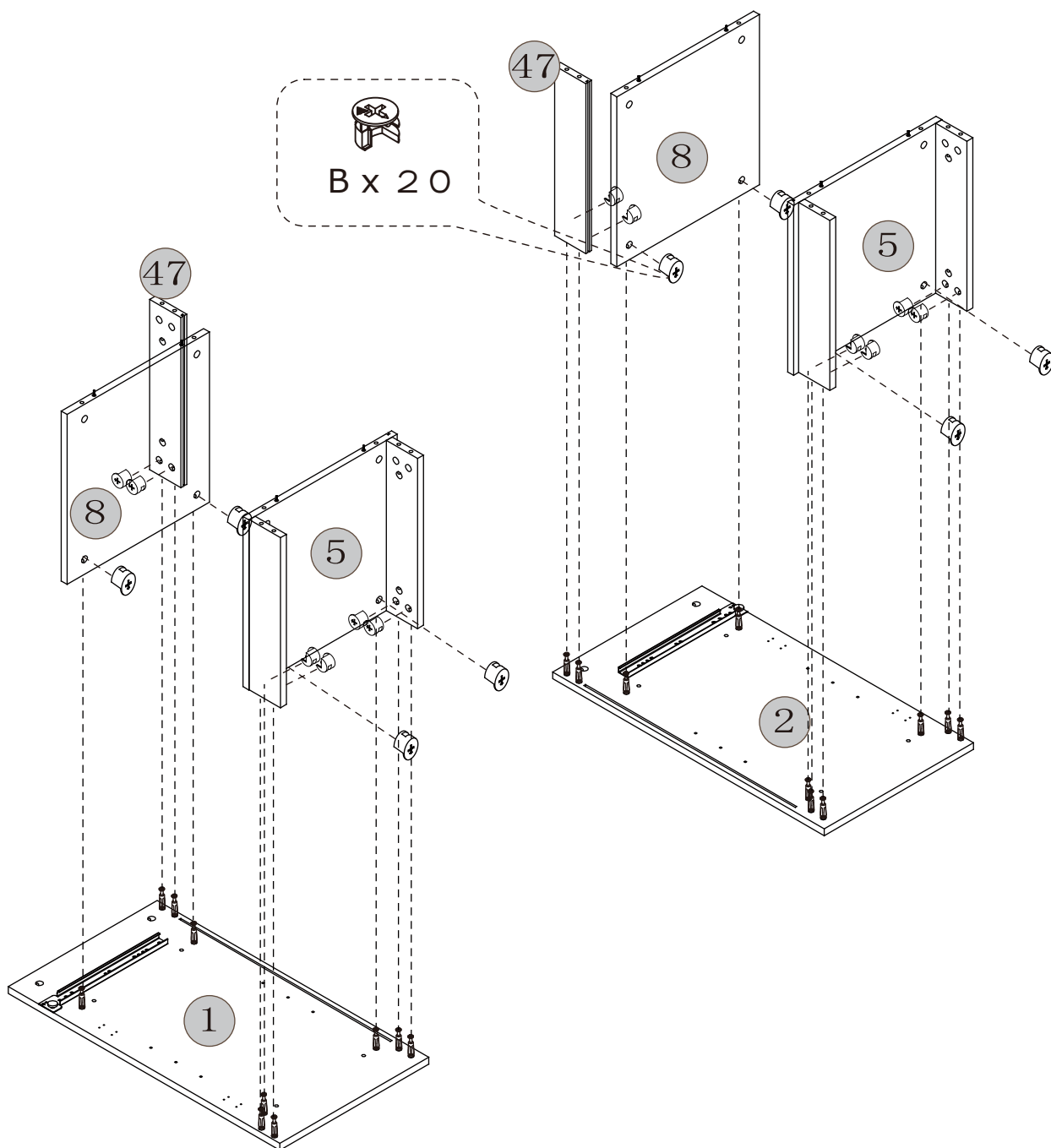
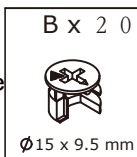
Assemble/Assembleur

Step/étape
5



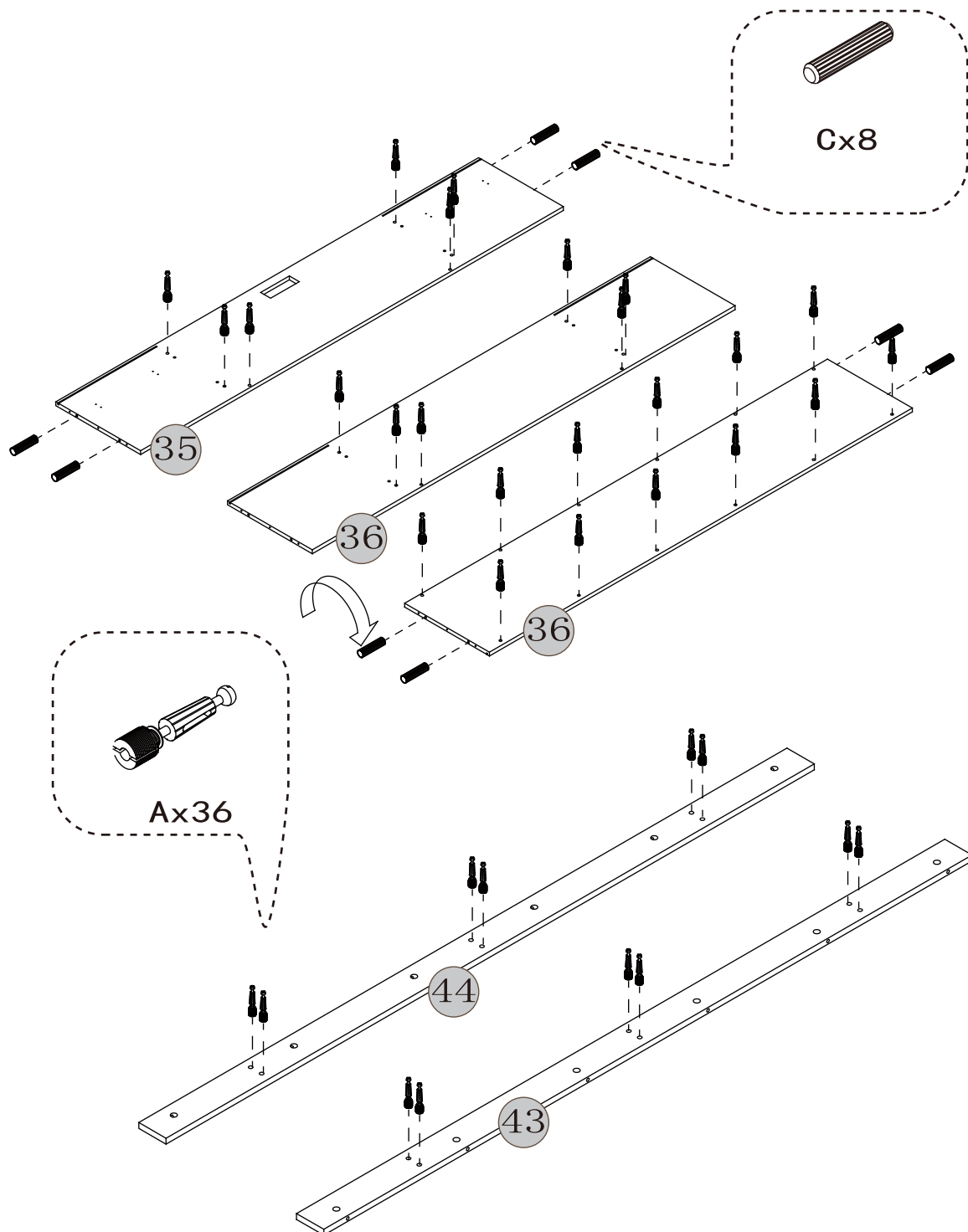
Assemble/Assembler

Step/étape
6



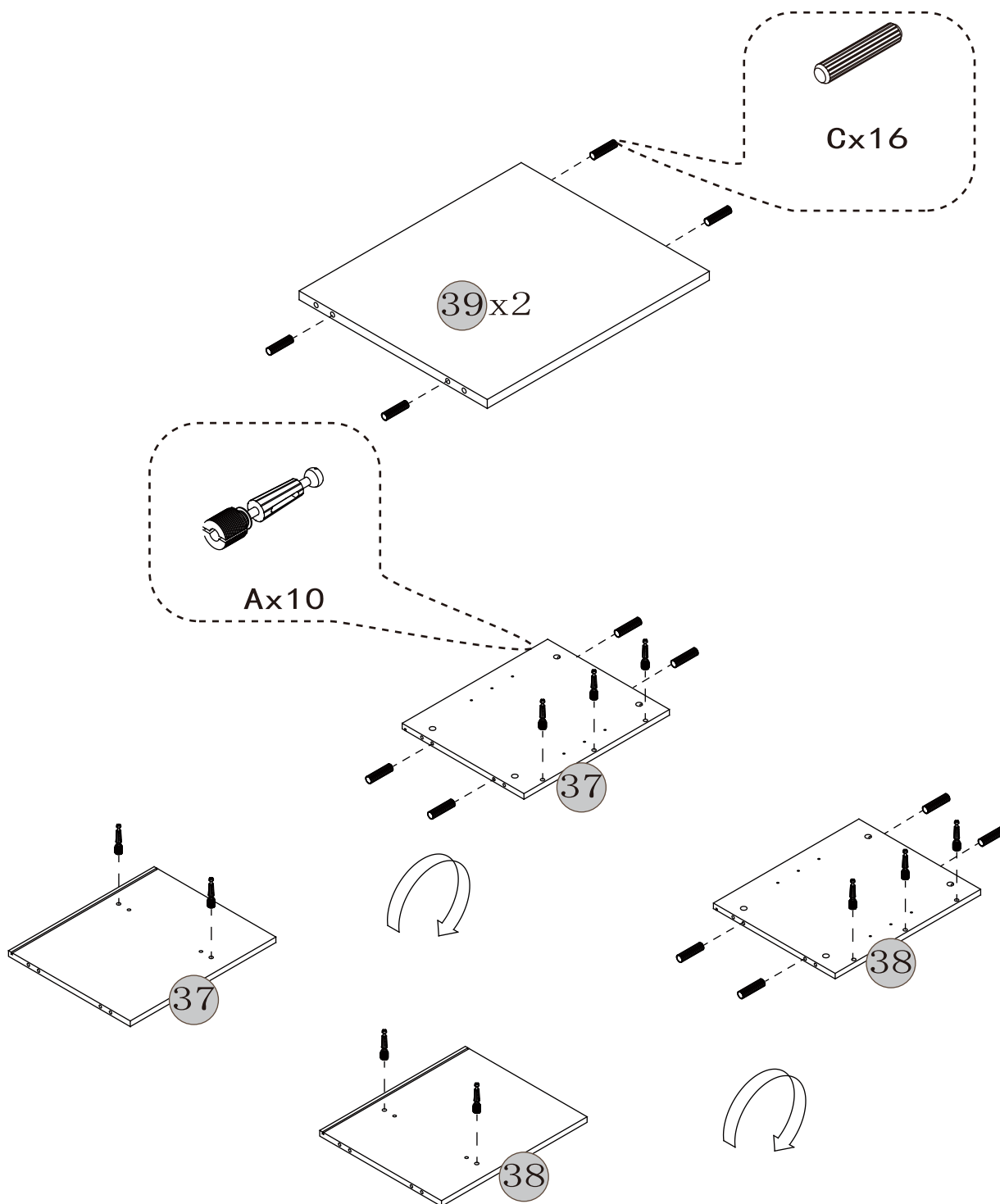
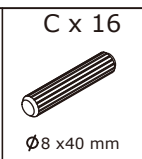
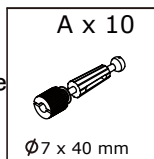
Assemble/Assembler

Step/étape
7



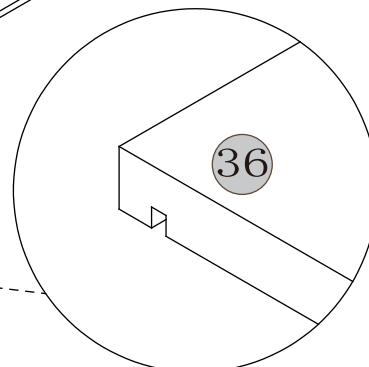
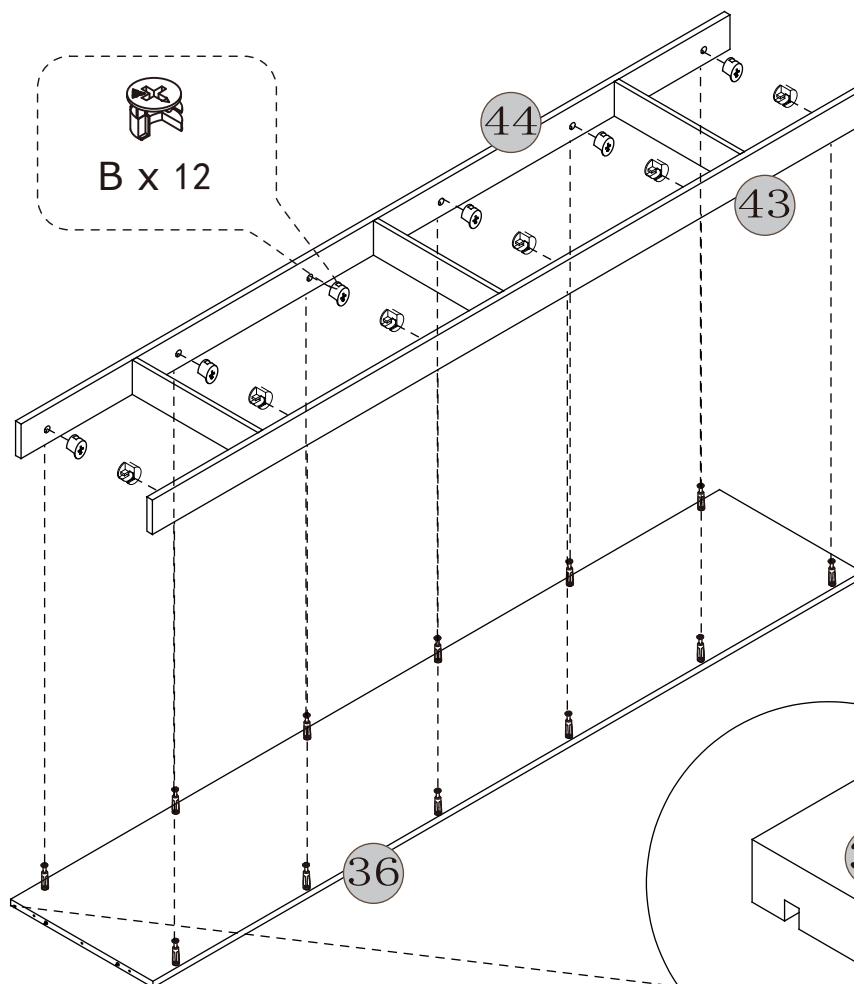
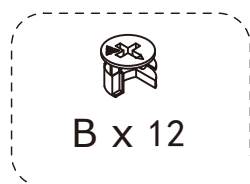
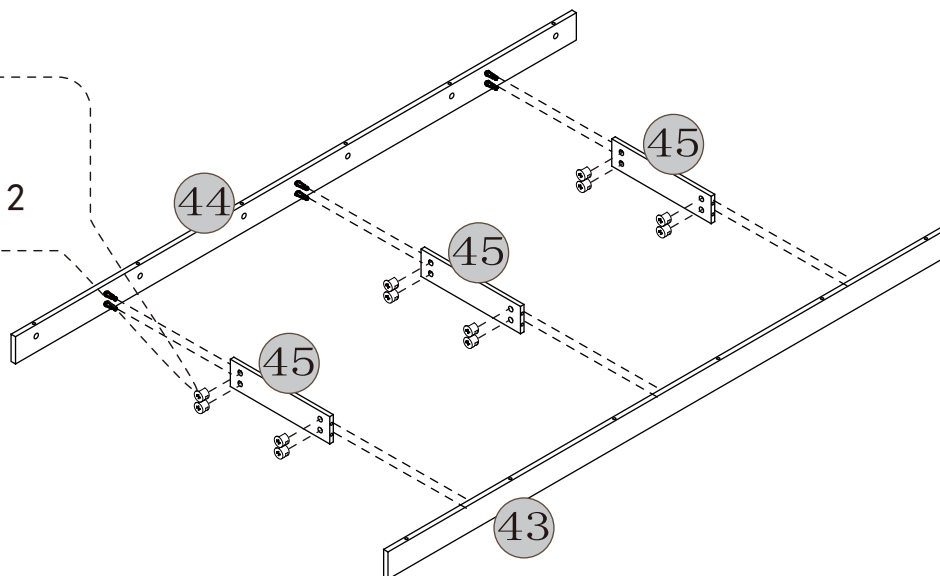
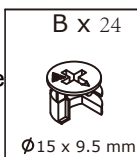
Assemble/Assembler

Step/étape
8



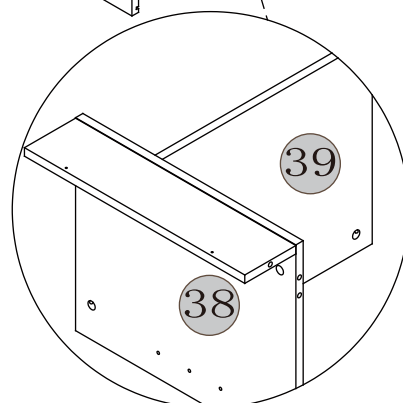
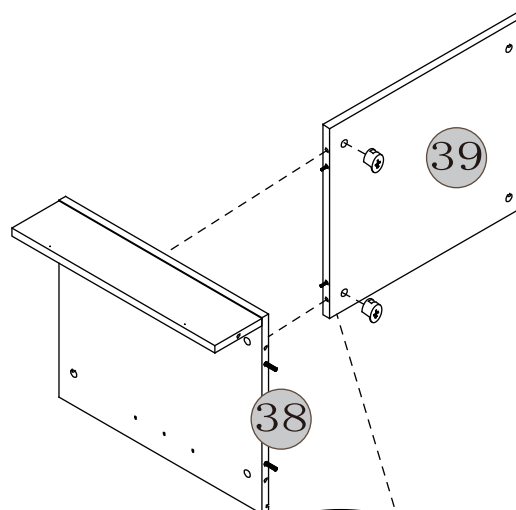
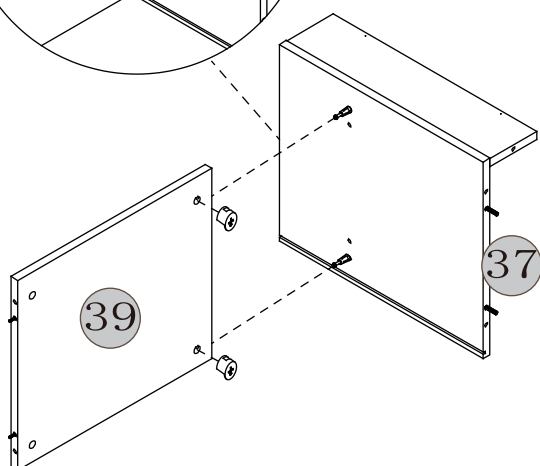
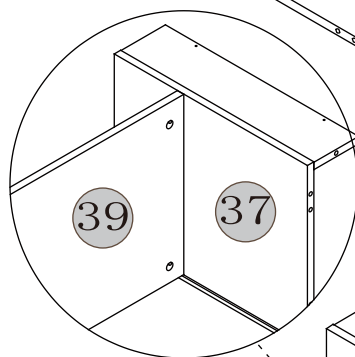
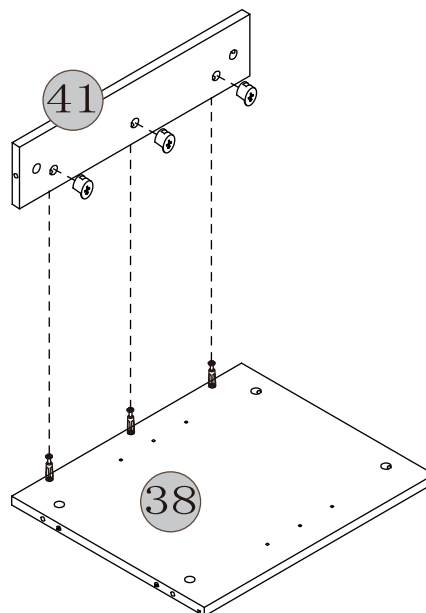
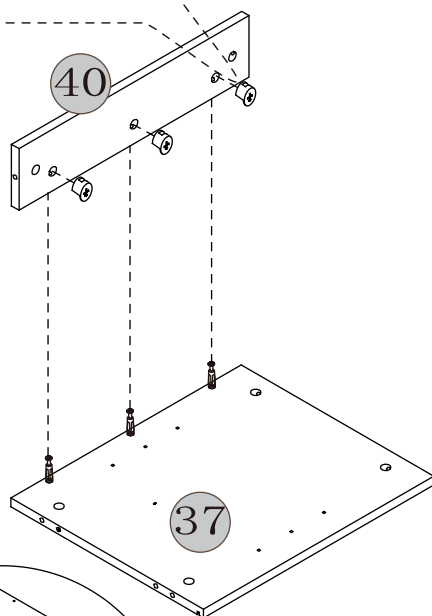
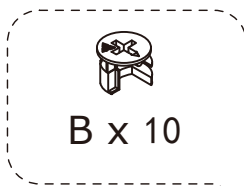
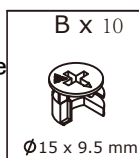
Assemble/Assembler

Step/étape
9



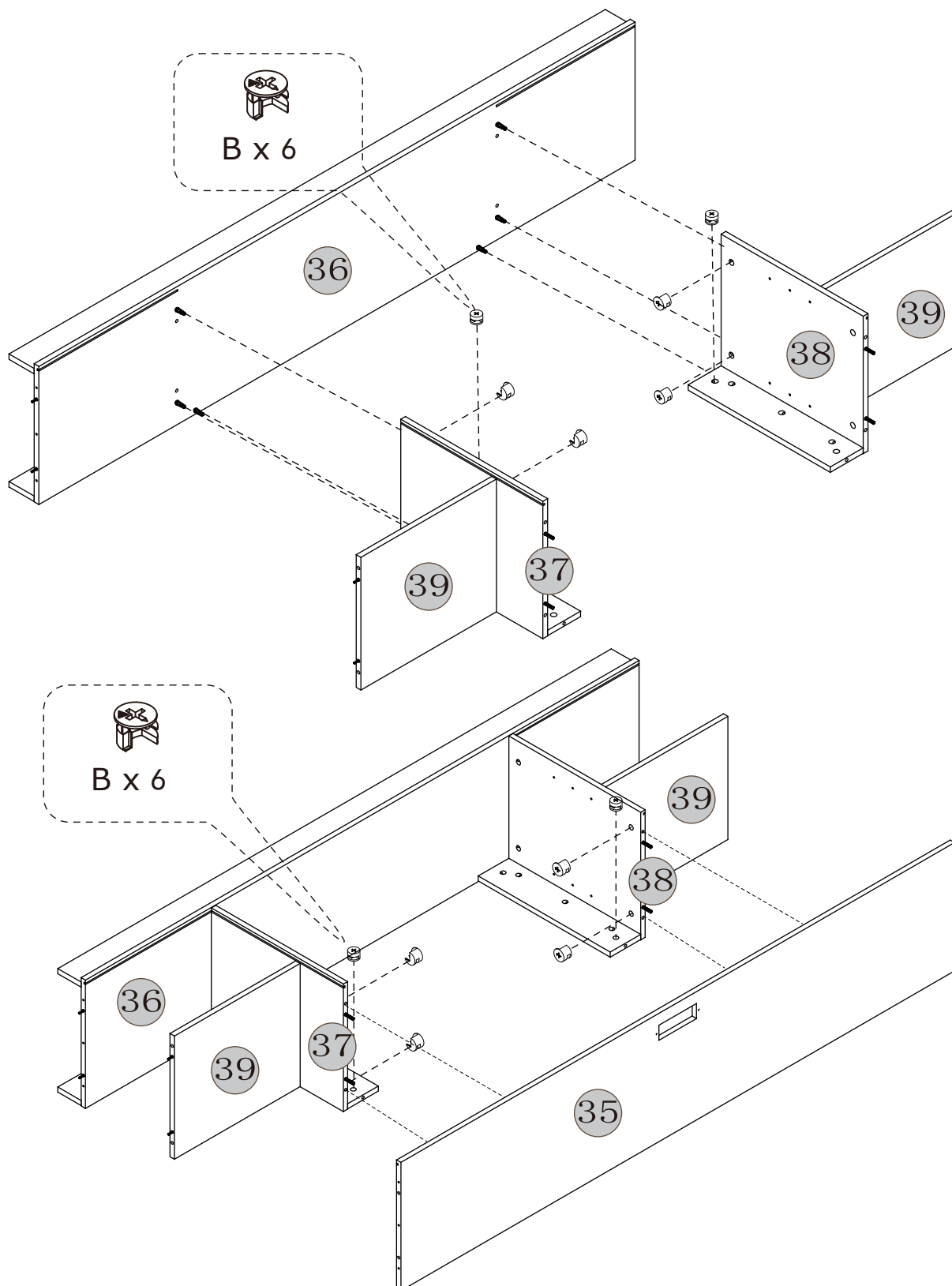
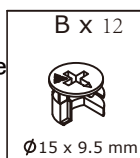
Assemble/Assembler

Step/étape
10



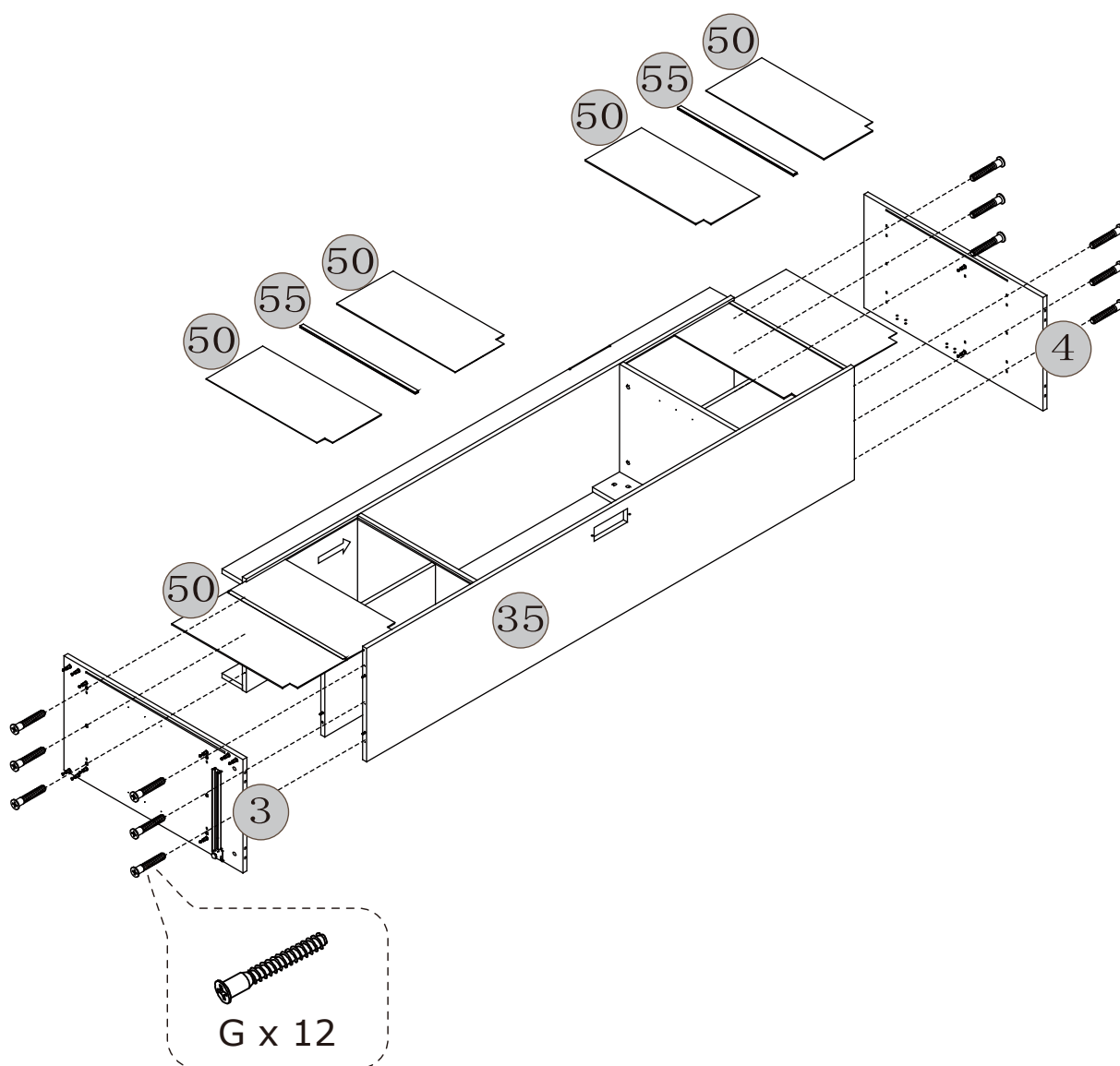
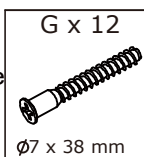
Assemble/Assembleur

Step/étape
11



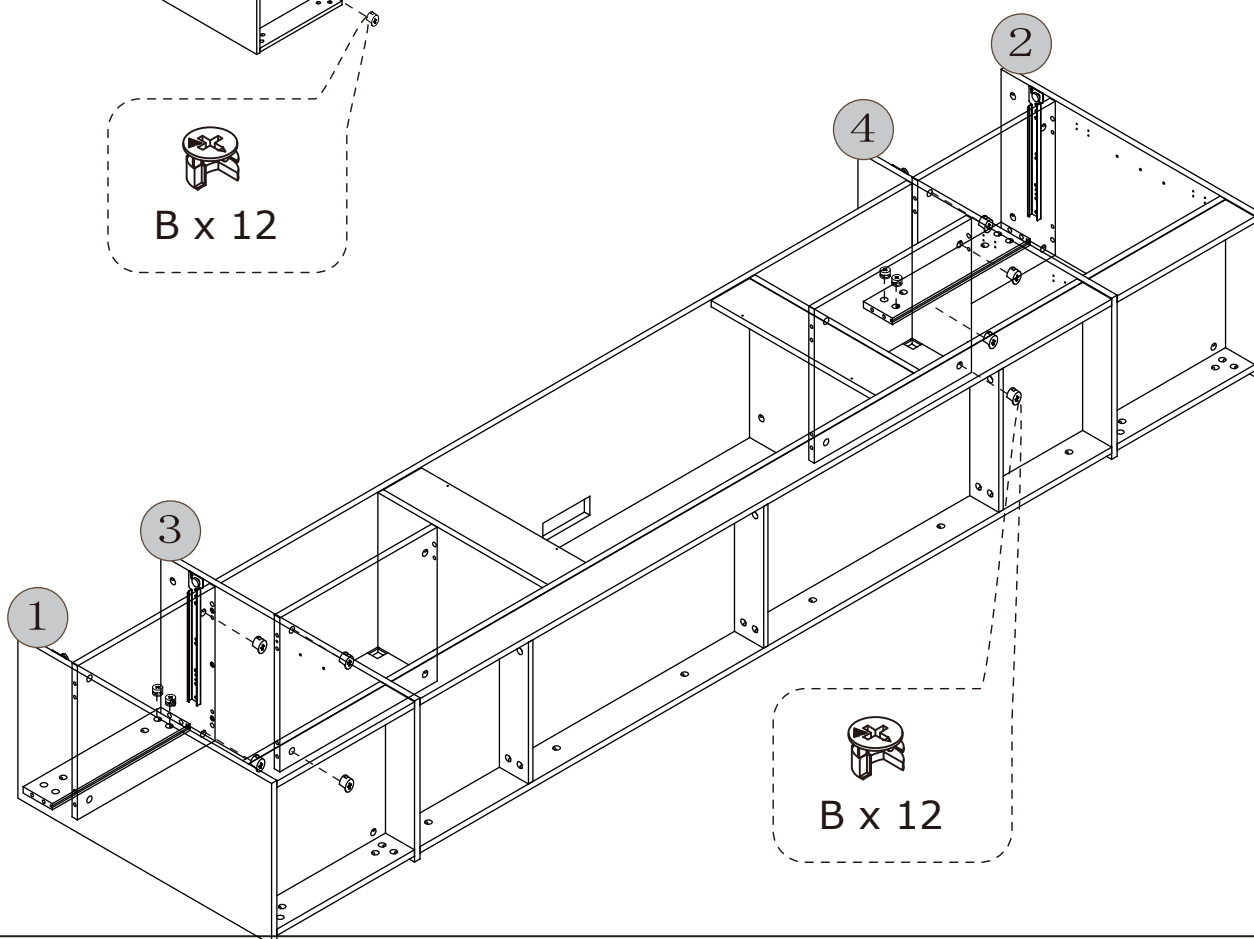
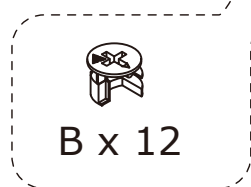
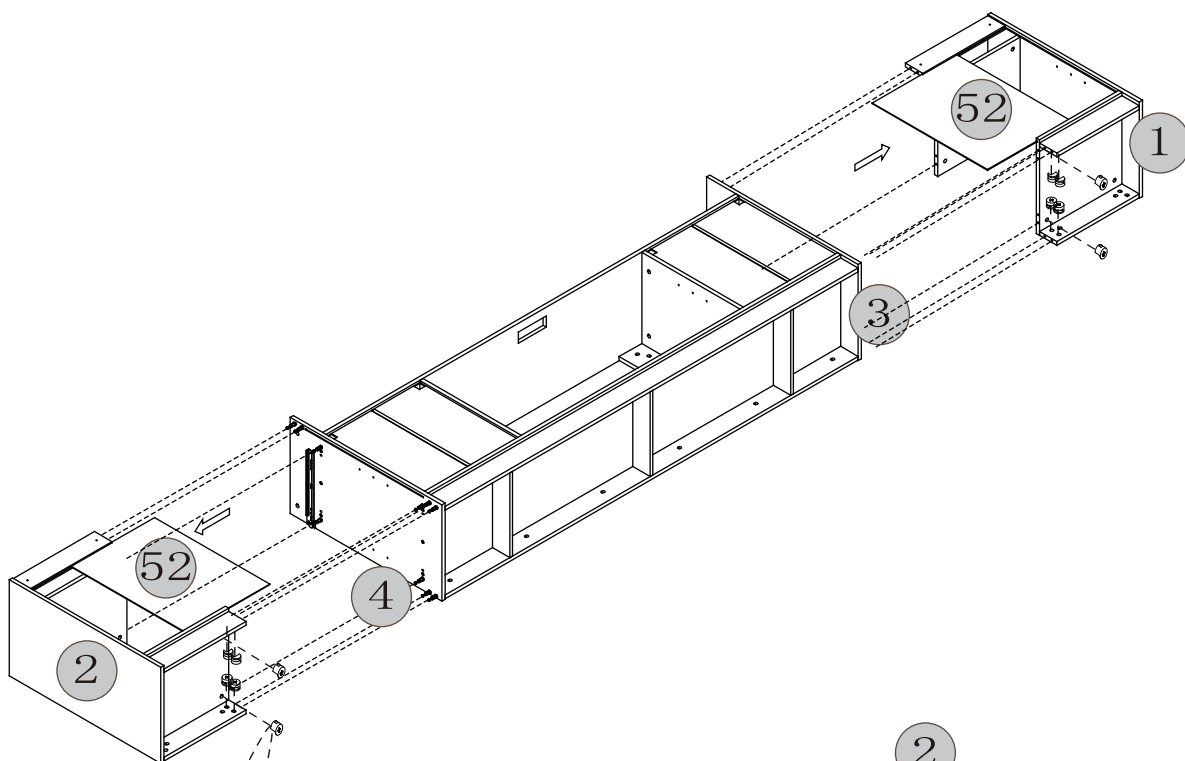
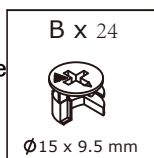
Assemble/Assembler

Step/étape
12



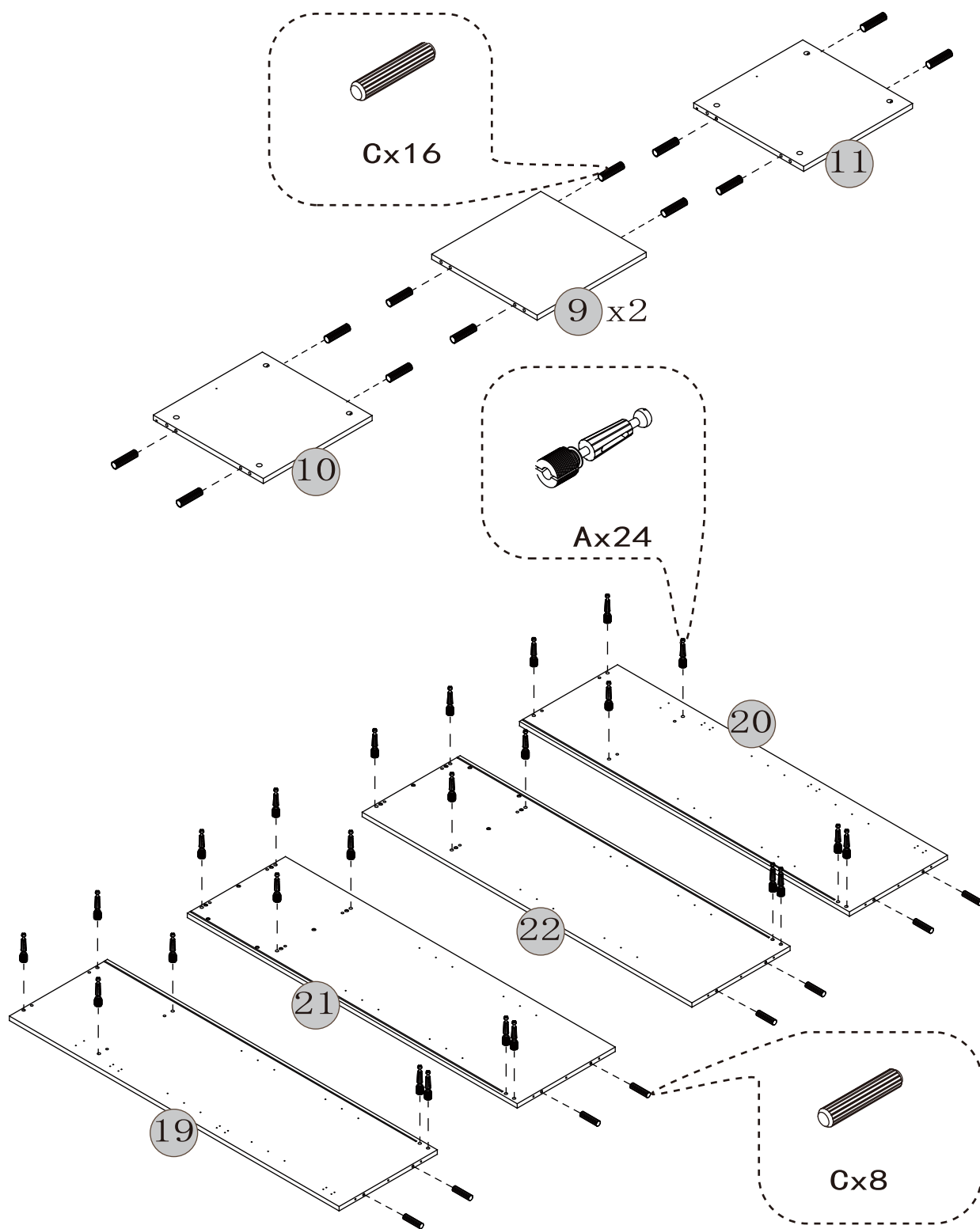
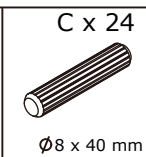
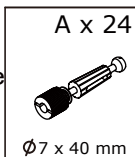
Assemble/Assembler

Step/étape
13



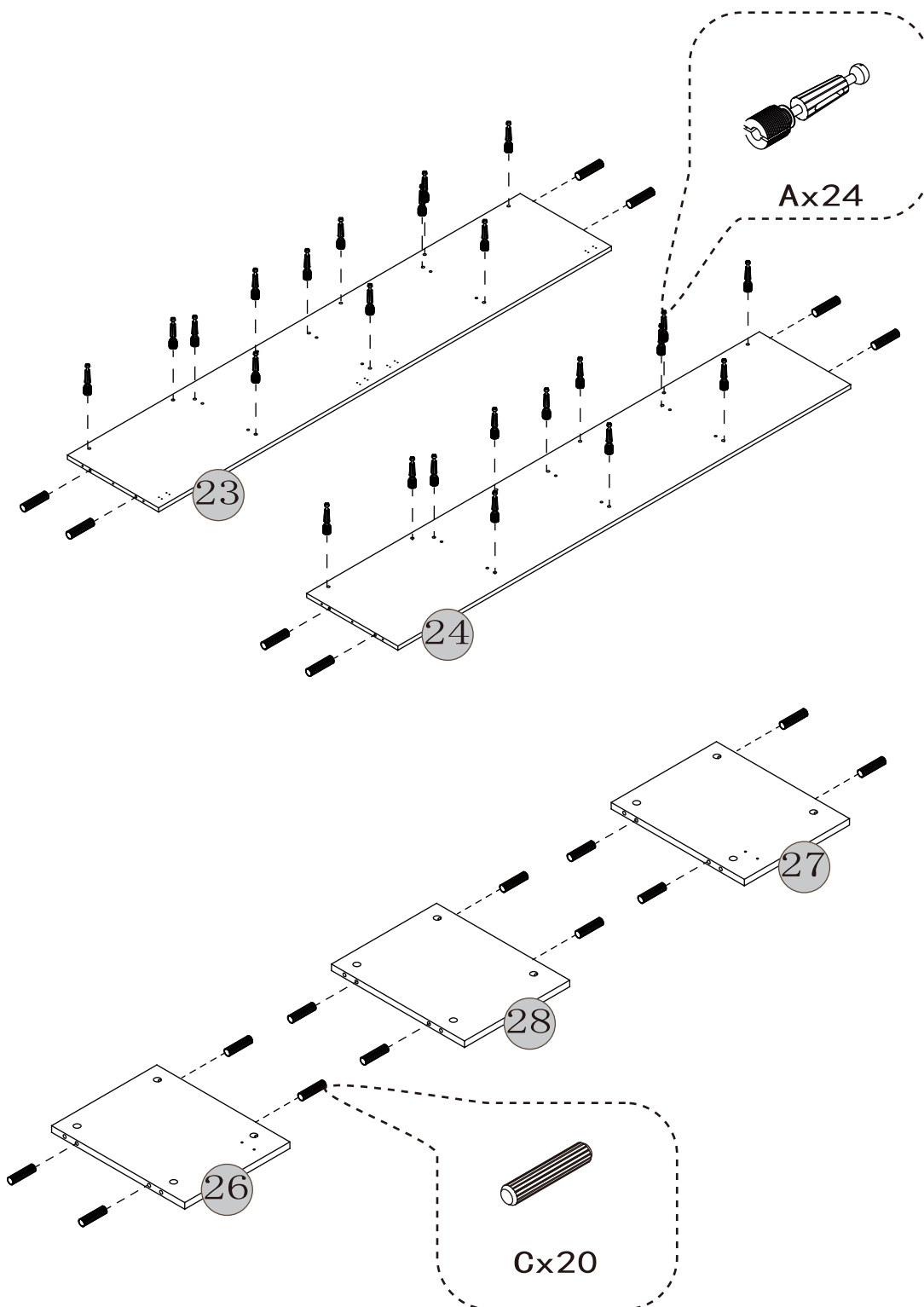
Assemble/Assembleur

Step/étape
14



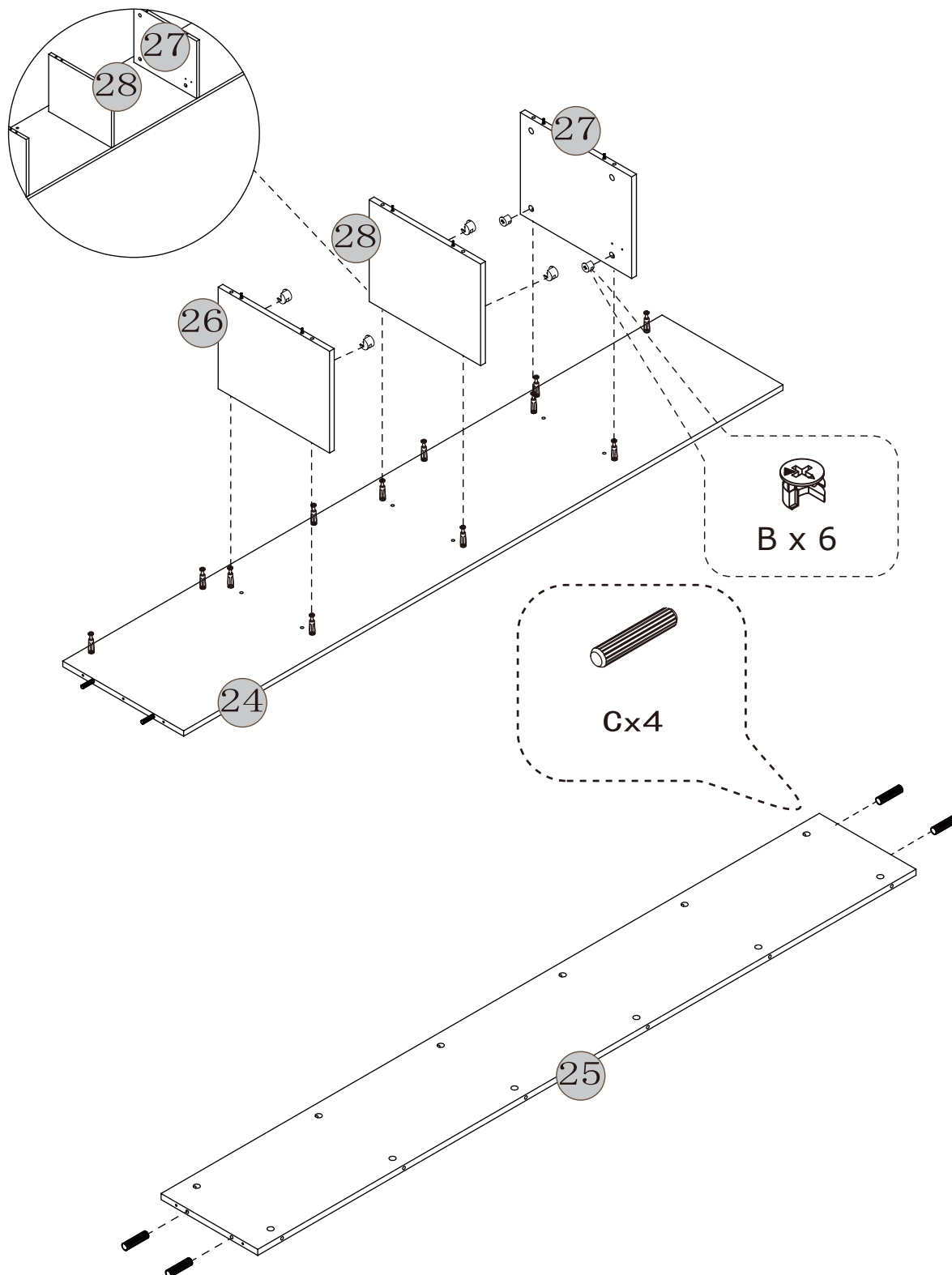
Assemble/Assembleur

Step/étape
15



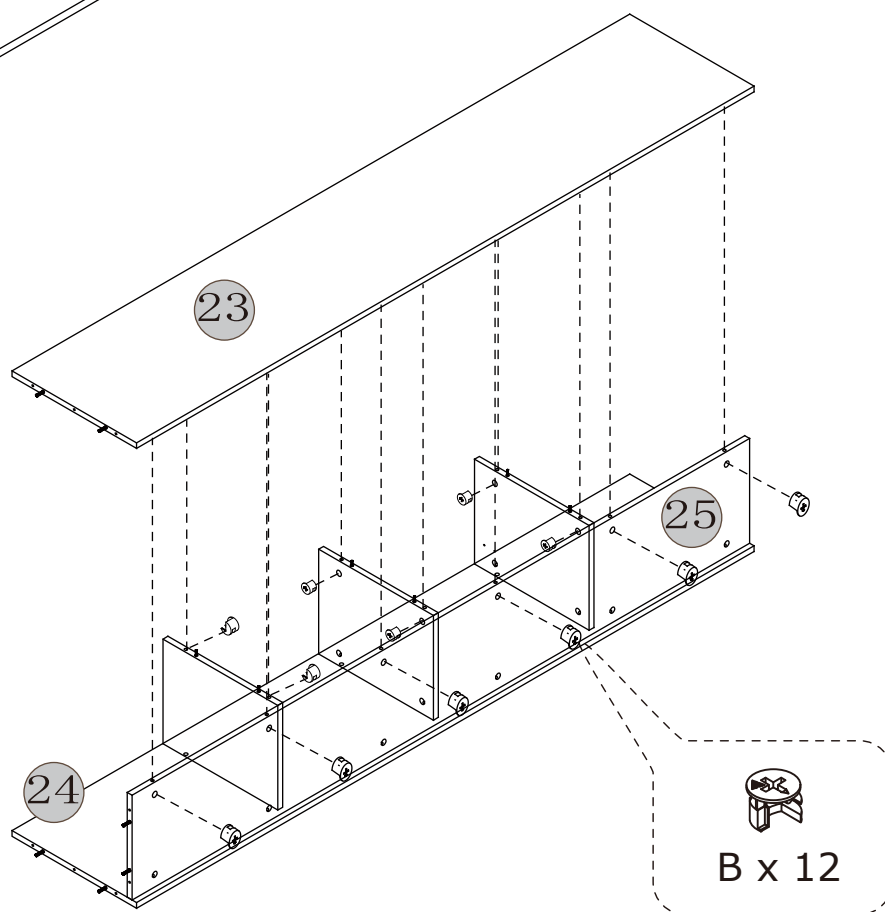
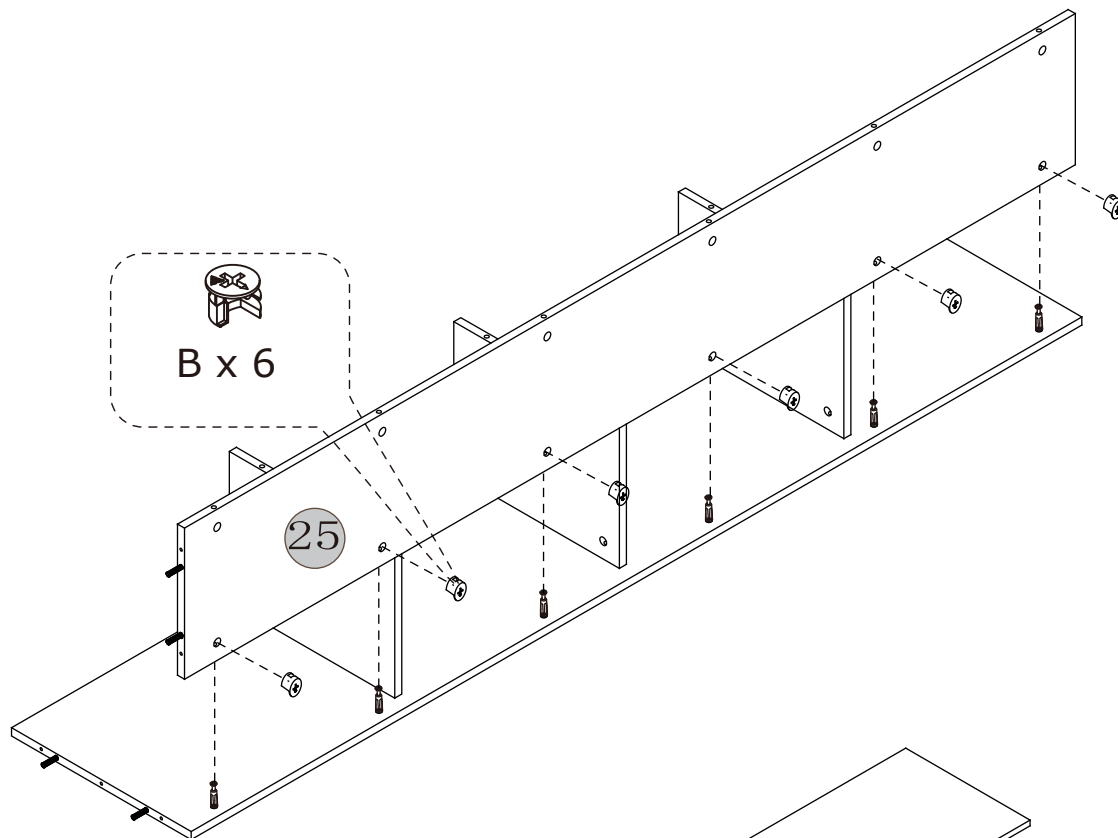
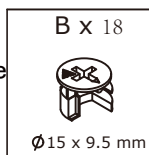
Assemble/Assembler

Step/étape
16



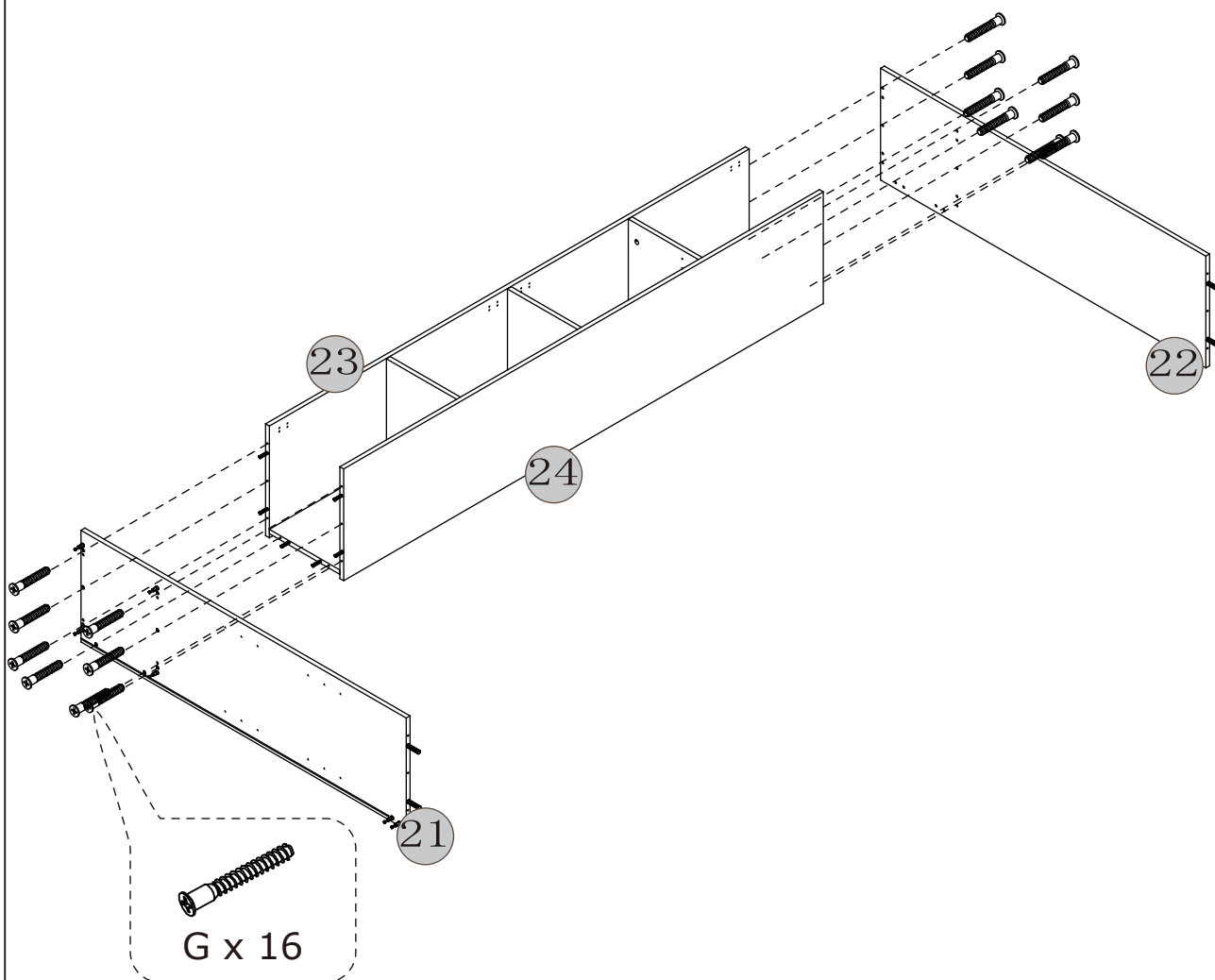
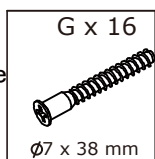
Assemble/Assembleur

Step/étape
17



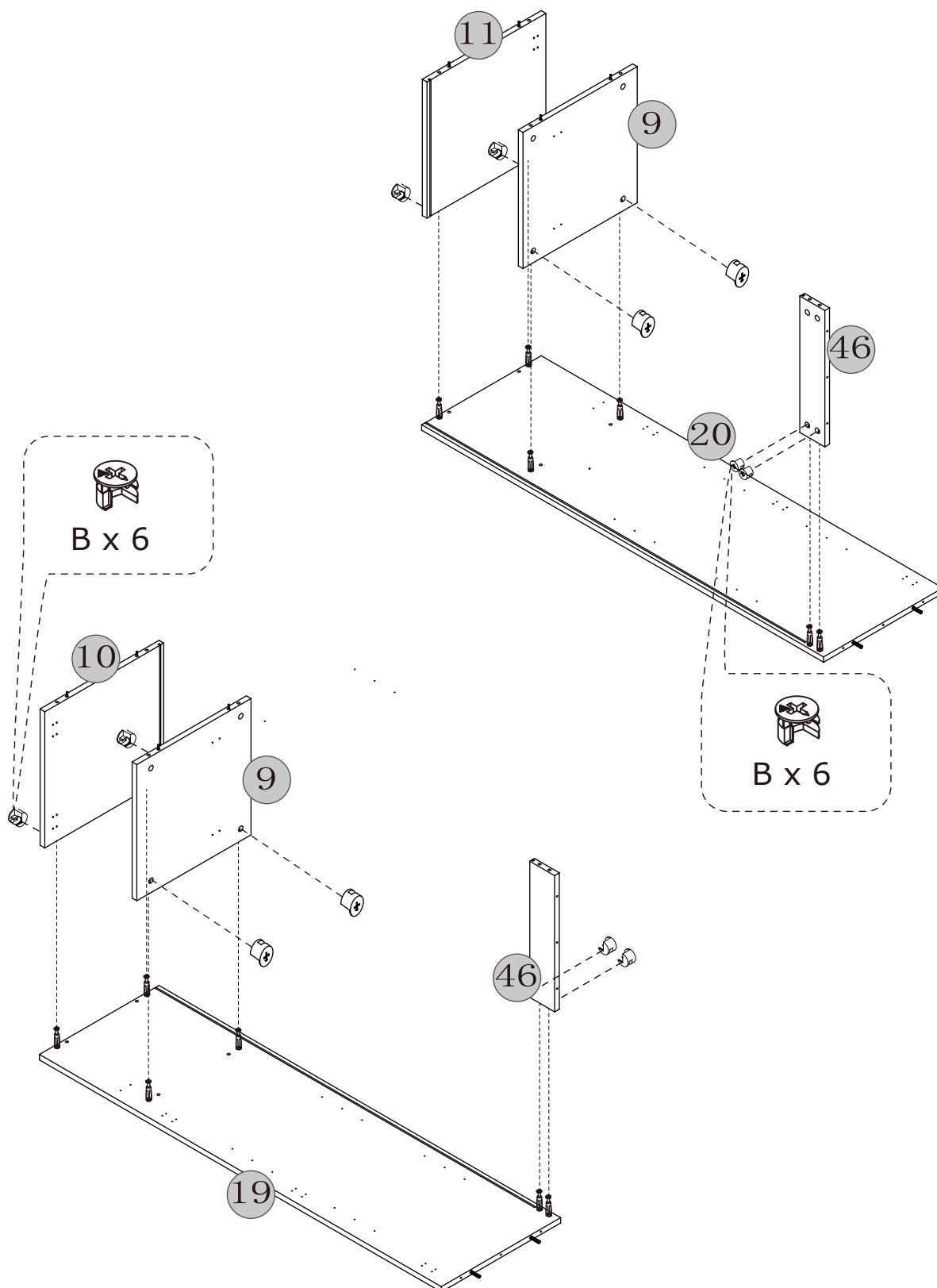
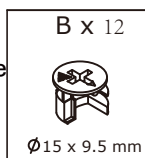
Assemble/Assembler

Step/étape
18



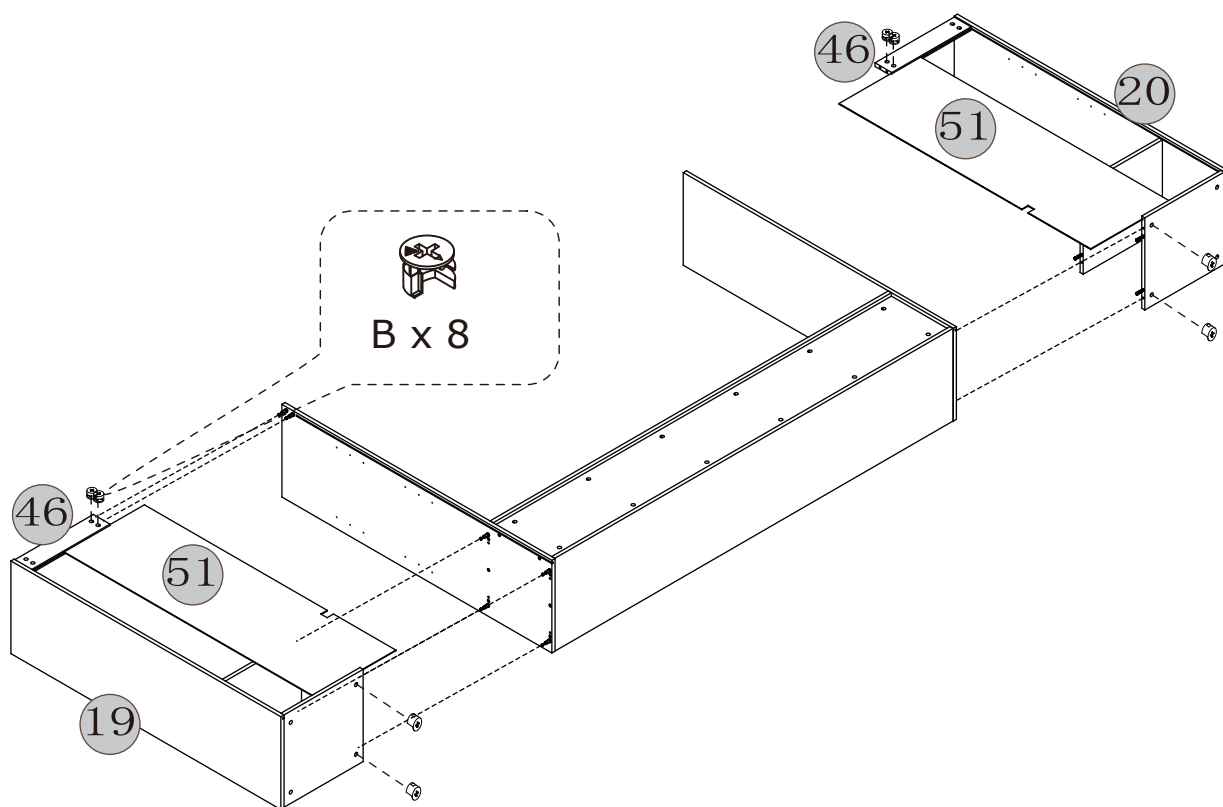
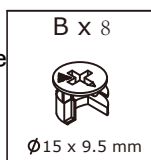
Assemble/Assembler

Step/étape
19



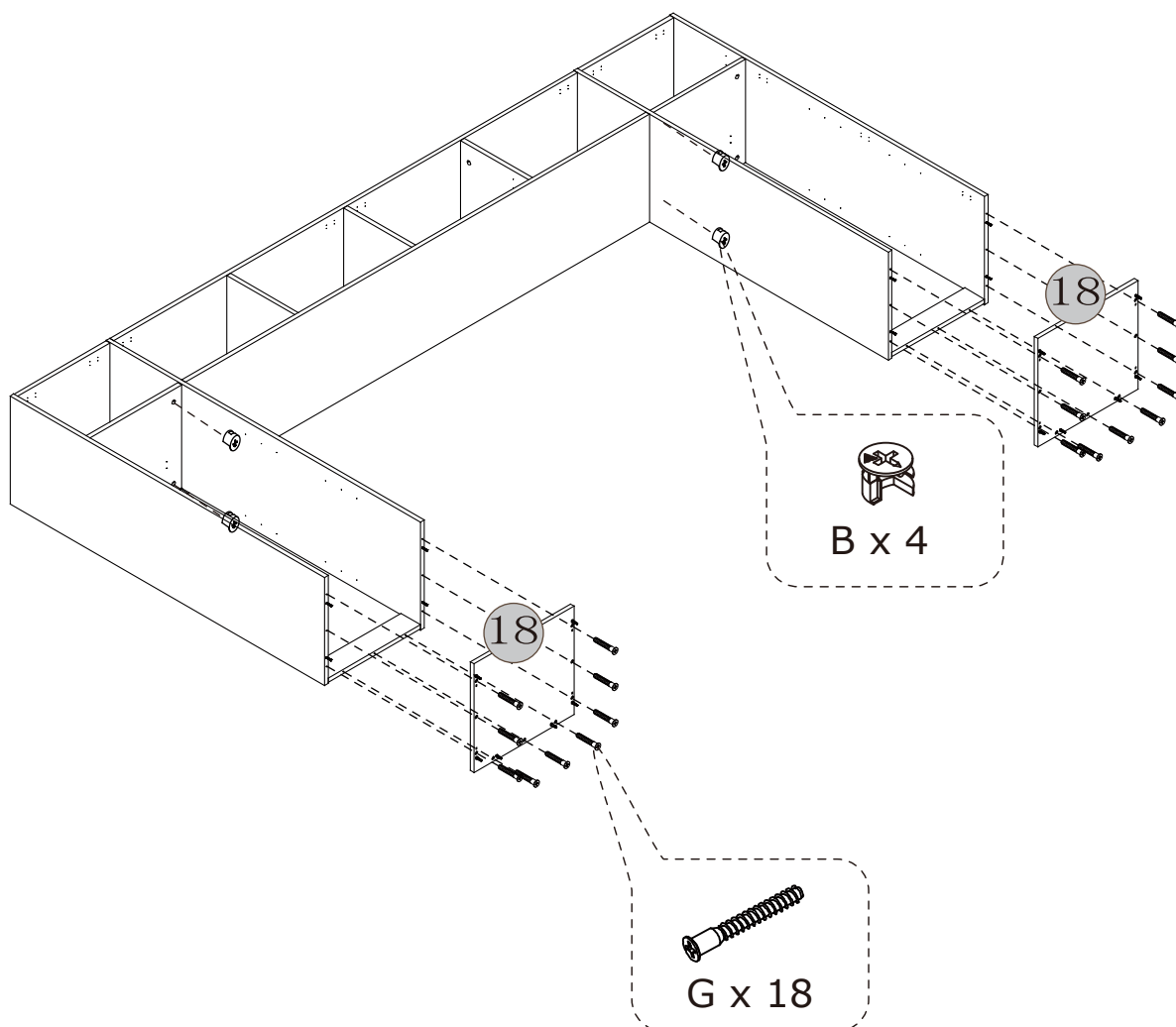
Assemble/Assembler

Step/étape
20



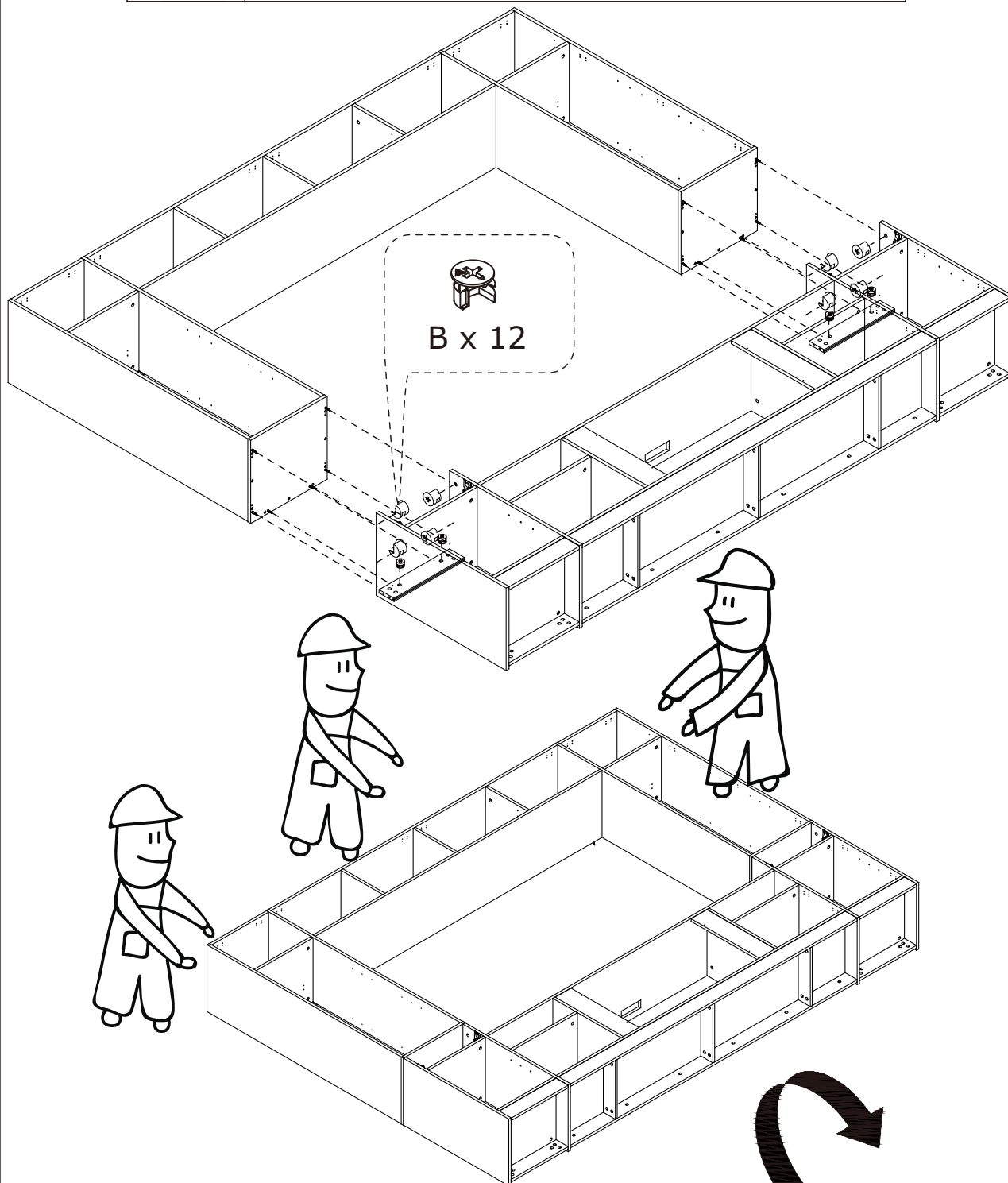
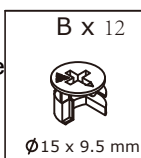
Assemble/Assembler

Step/étape
21



Assemble/Assembler

Step/étape
22

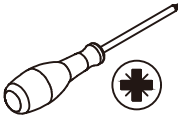


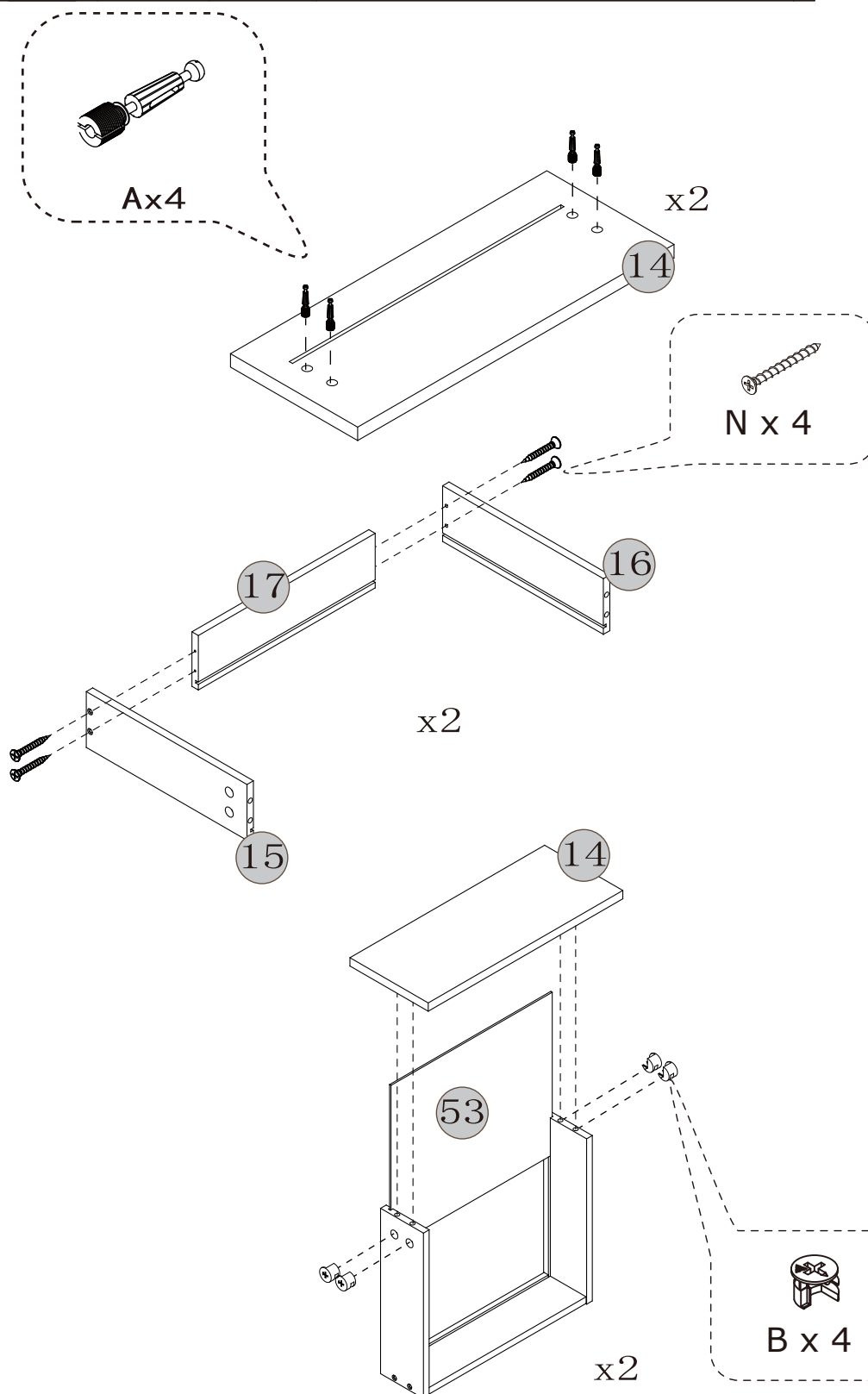
Three people required to tilt the cabinet.

Trois personnes sont nécessaires pour retourner le meuble.

Assemble/Assembler

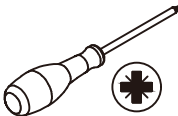
Step/étape
23

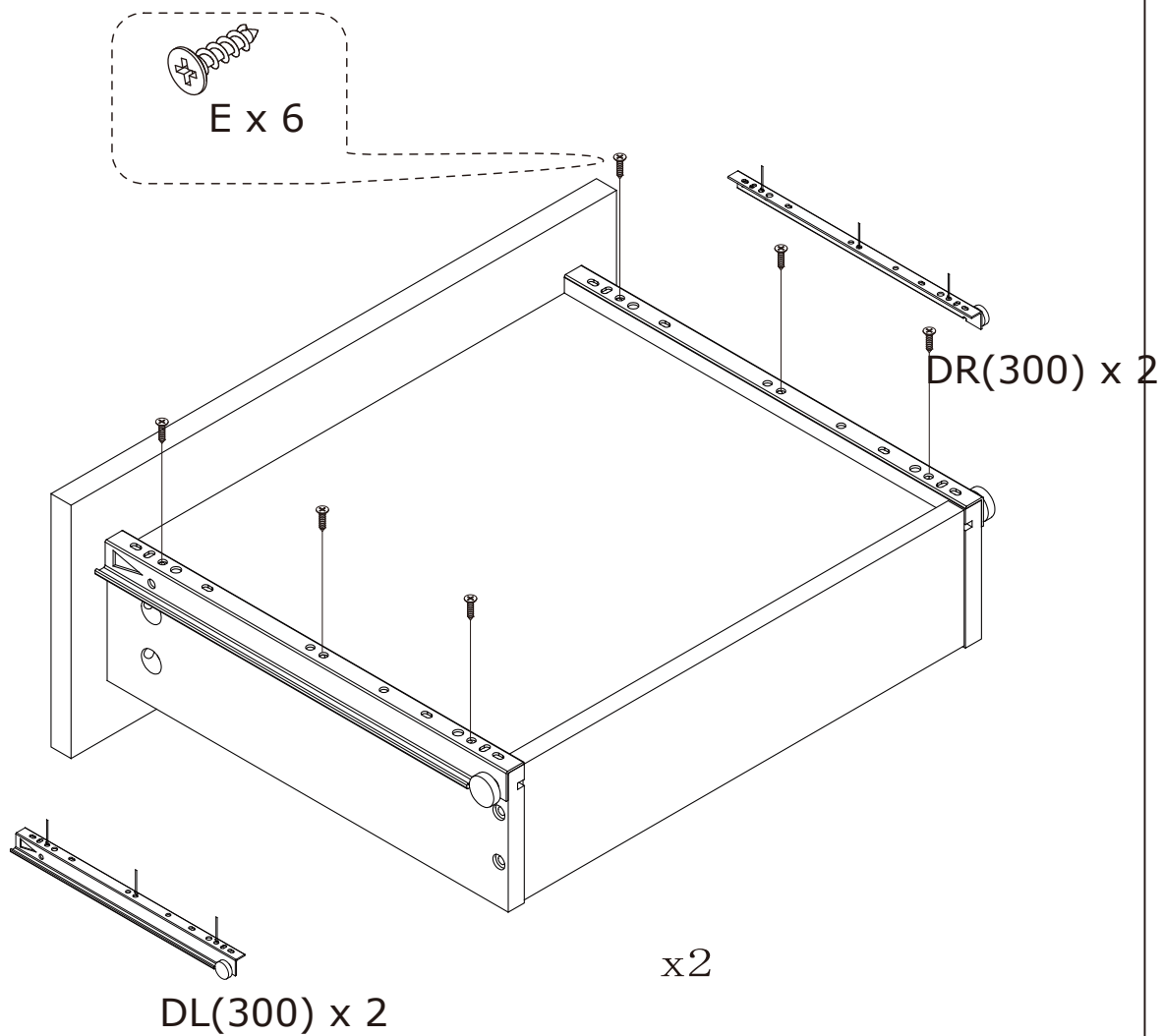
A x 8  $\varnothing 7 \times 40 \text{ mm}$	B x 8  $\varnothing 15 \times 9,5 \text{ mm}$	N x 8  $4 \times 30 \text{ mm}$	
---	---	---	---



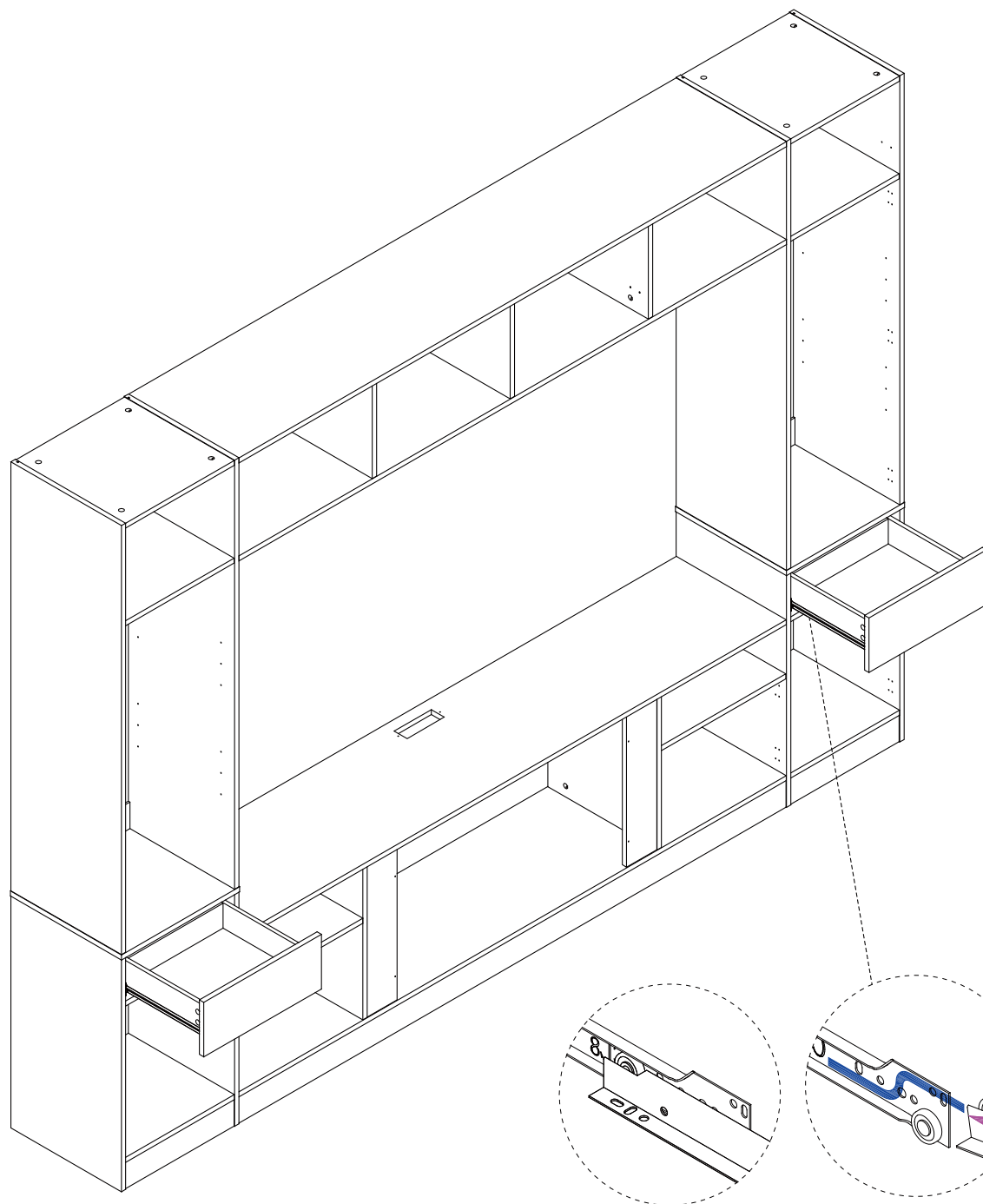
Assemble/Assembler

Step/étape
24

DL (300) x 2  300mm	DR (300) x 2  300mm	E X 12  Ø3.5 x 12 mm	
--	--	---	---

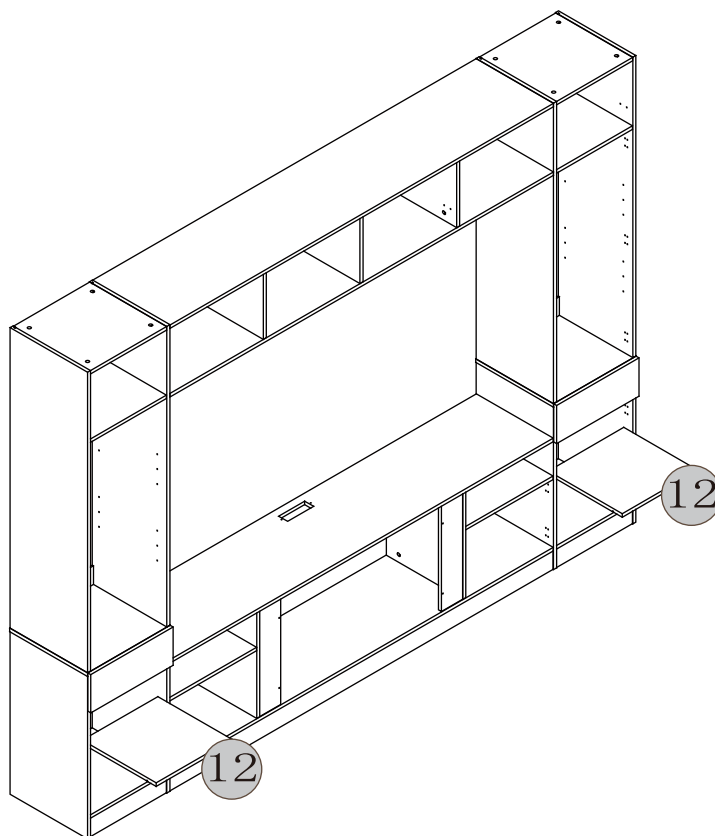
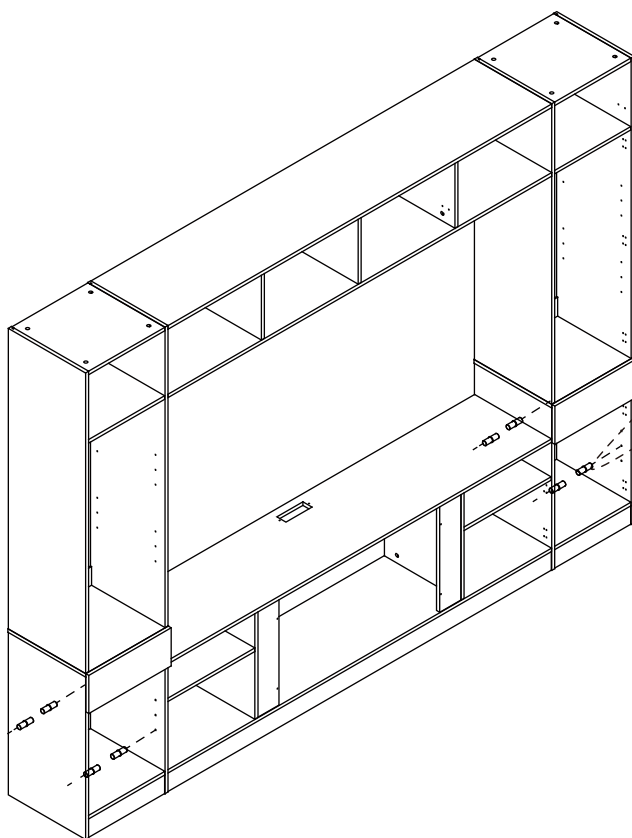
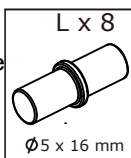


Step/étape
25



Assemble/Assembler

Step/étape
26



Assemble/Assembler

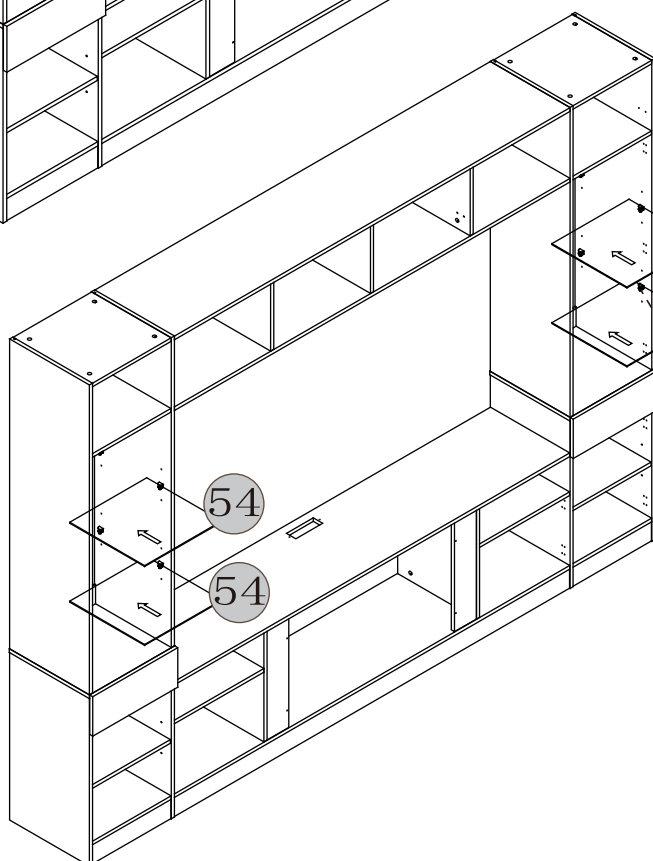
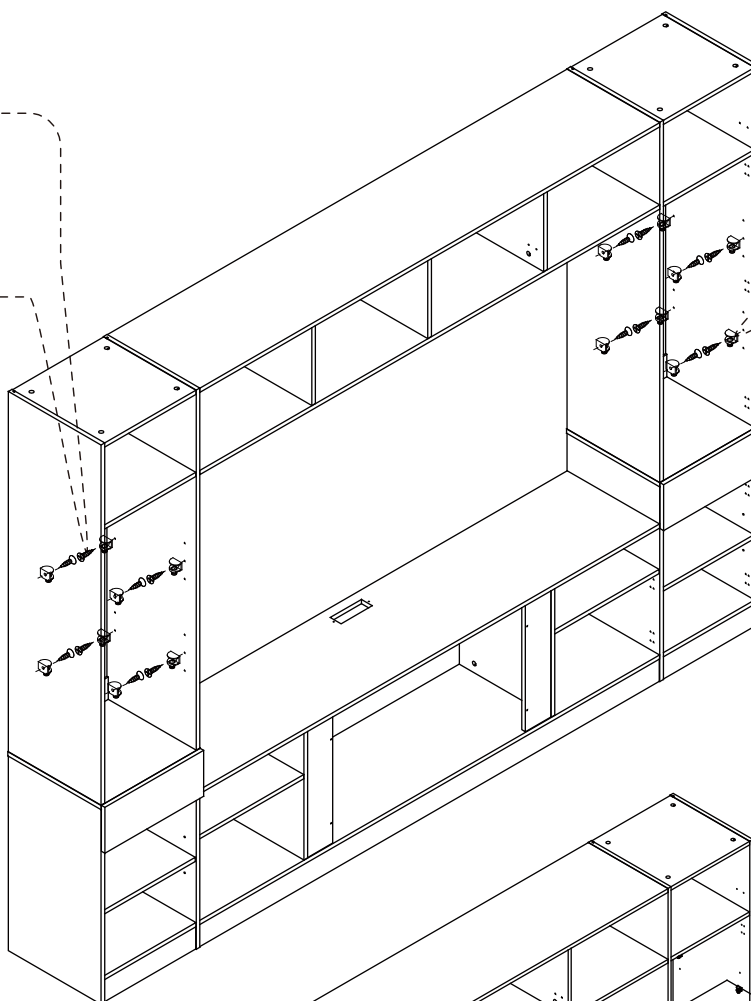
Step/étape
27



Ex16



P x 16

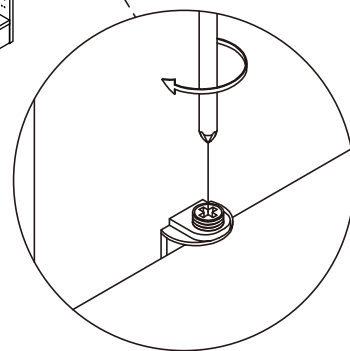


54

54

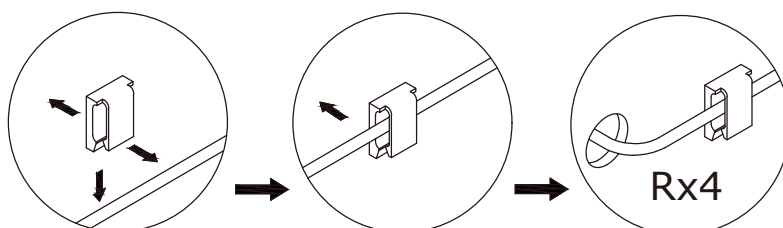
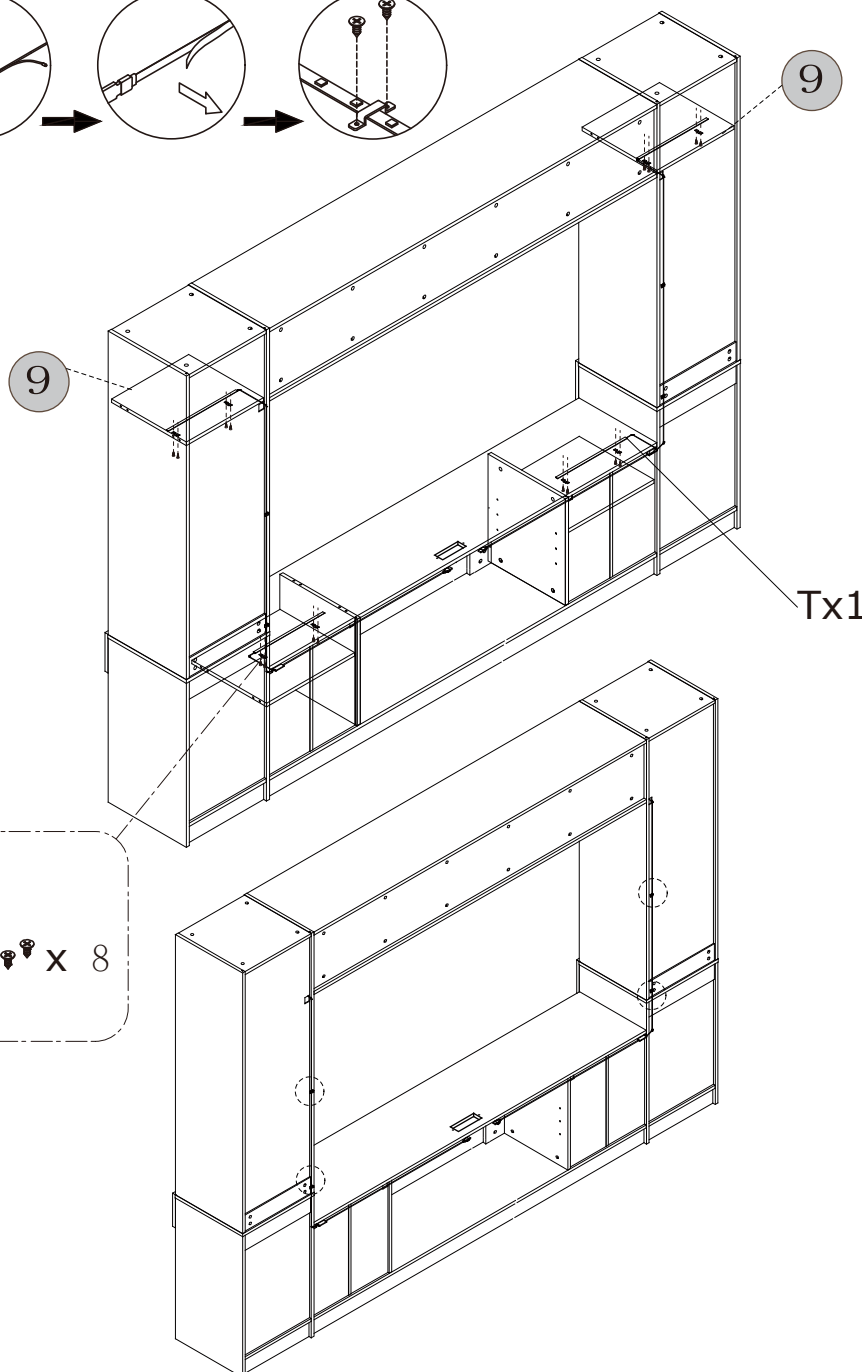
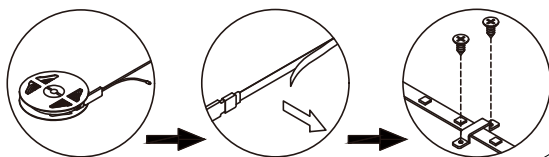
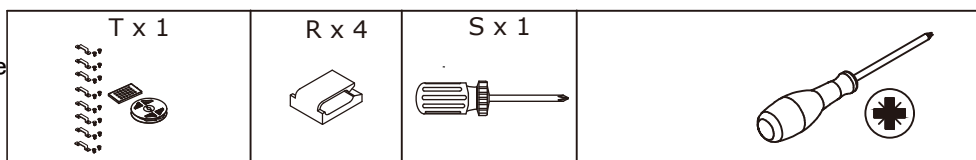
54

54



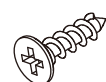
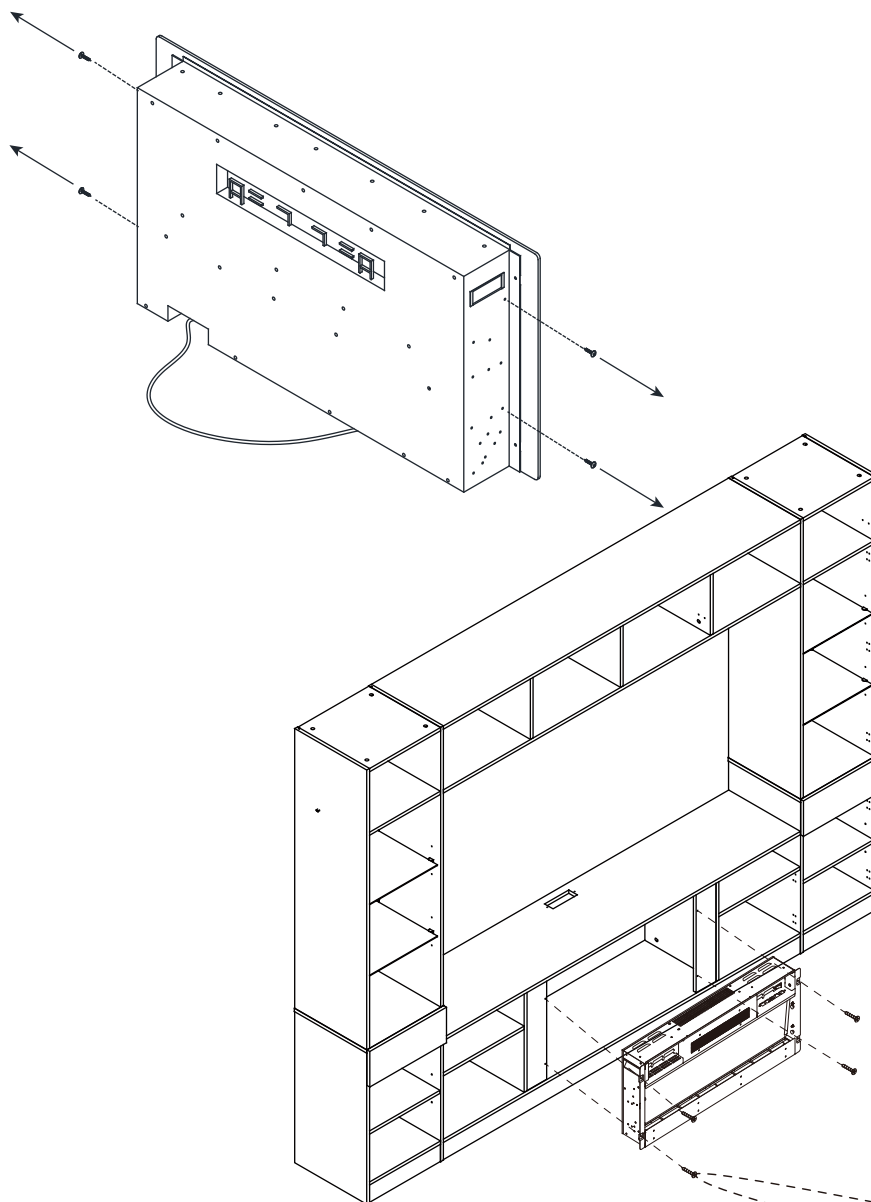
Assemble/Assembler

Step/étape
28



Assemble/Assembler

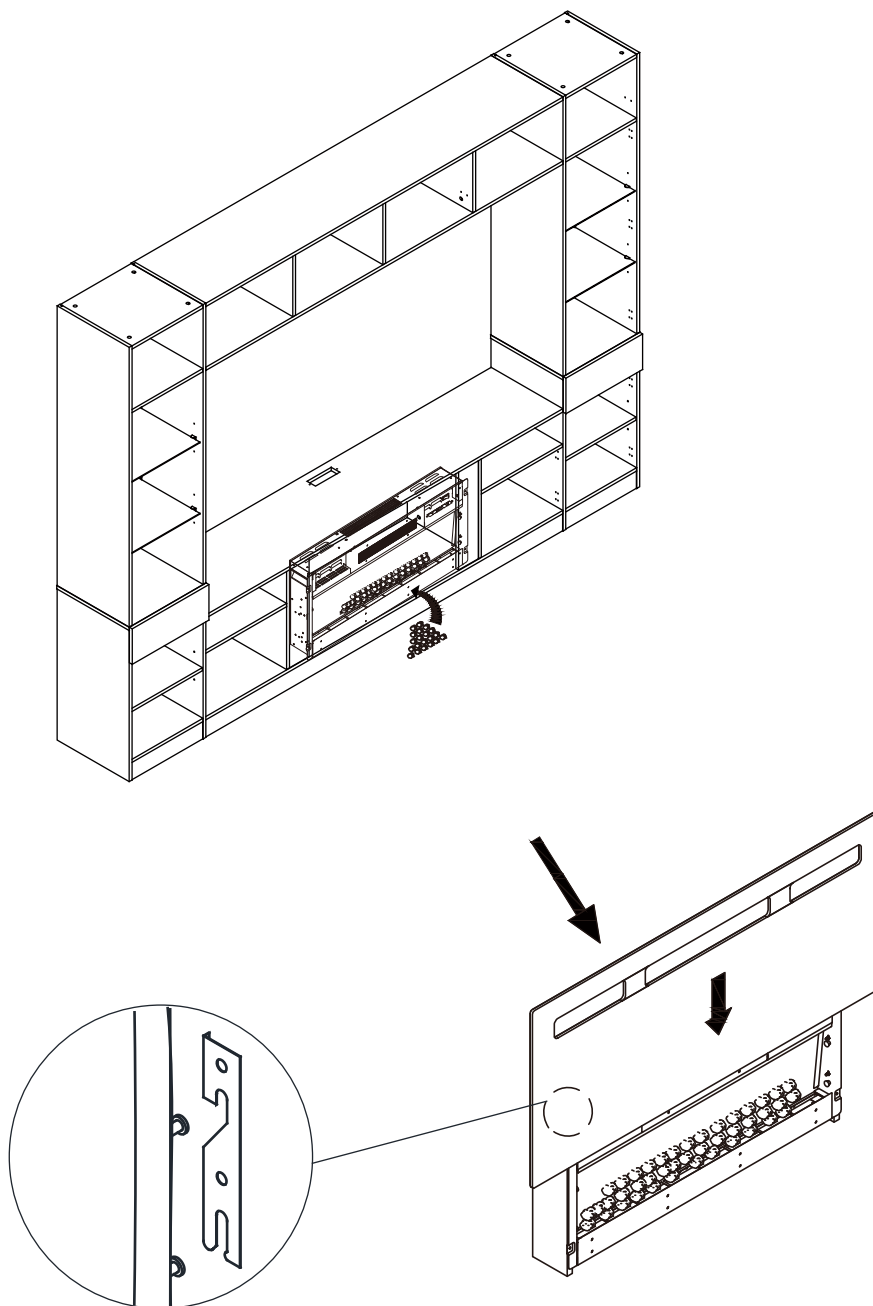
Step/étape
29



E x 4

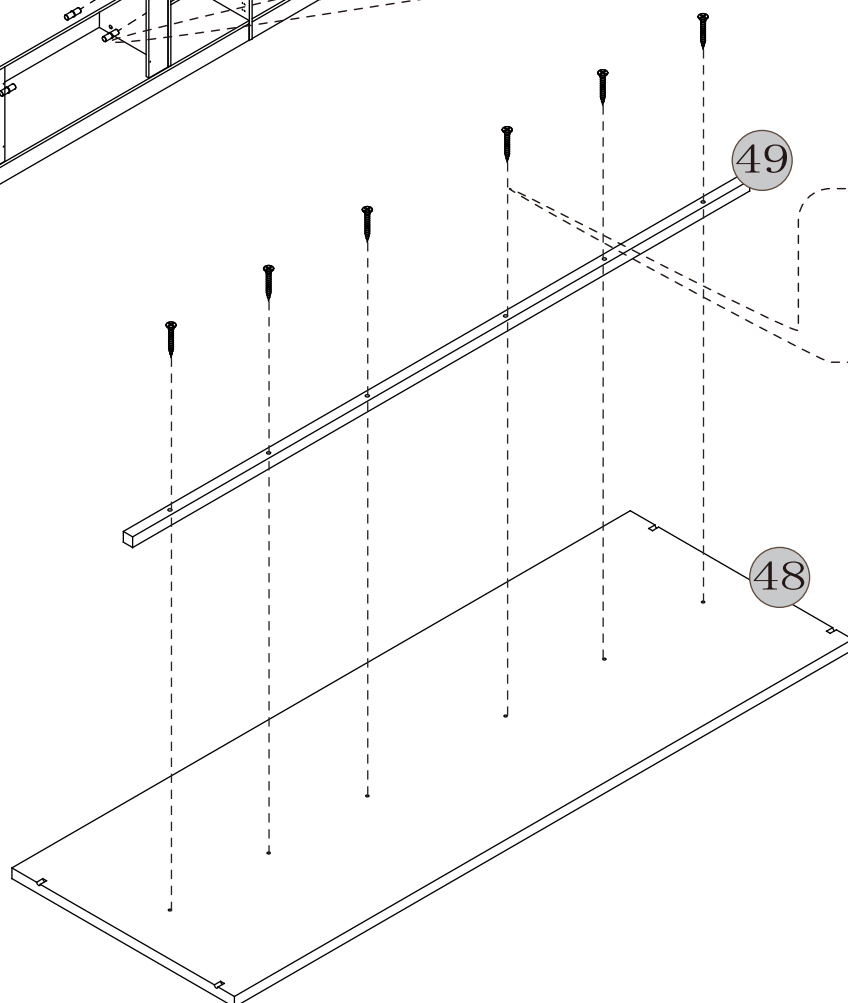
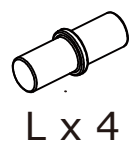
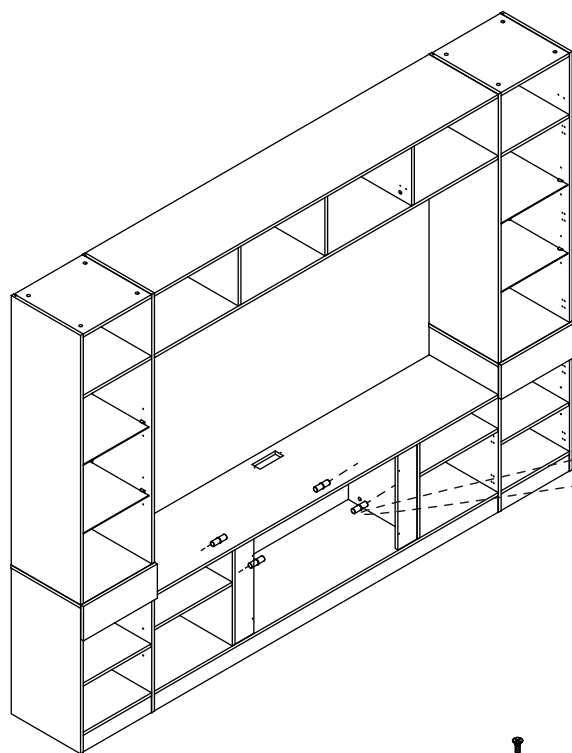
Assemble/Assembler

Step/étape
30



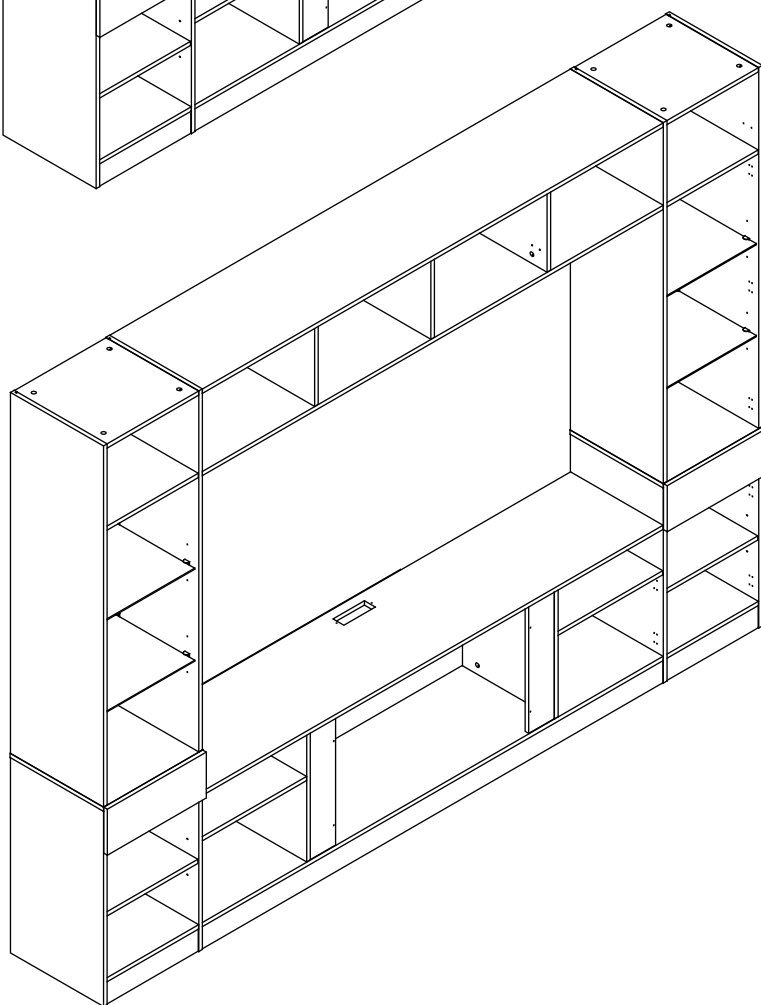
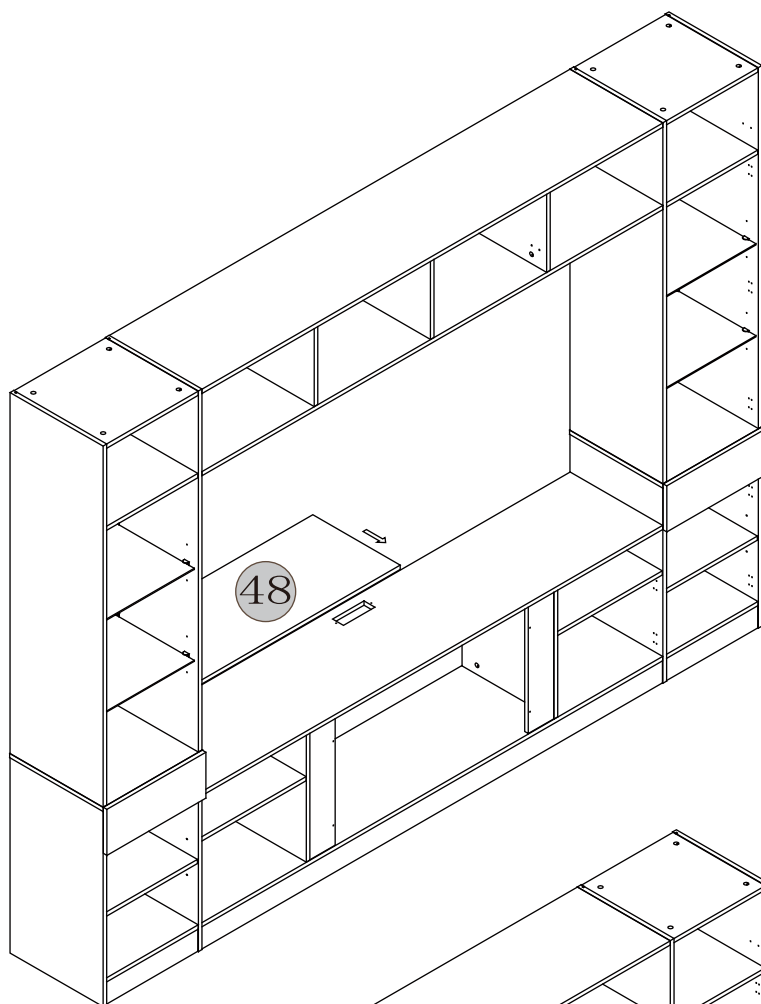
Assemble/Assembler

Step/étape
31



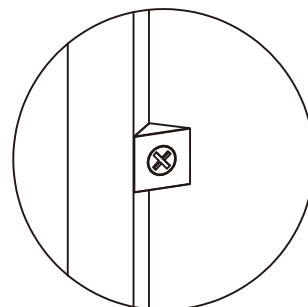
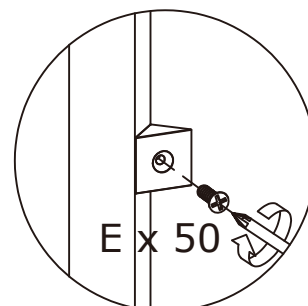
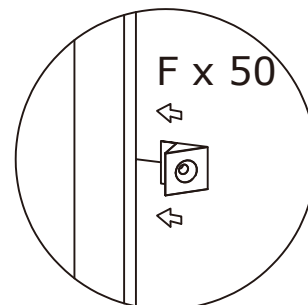
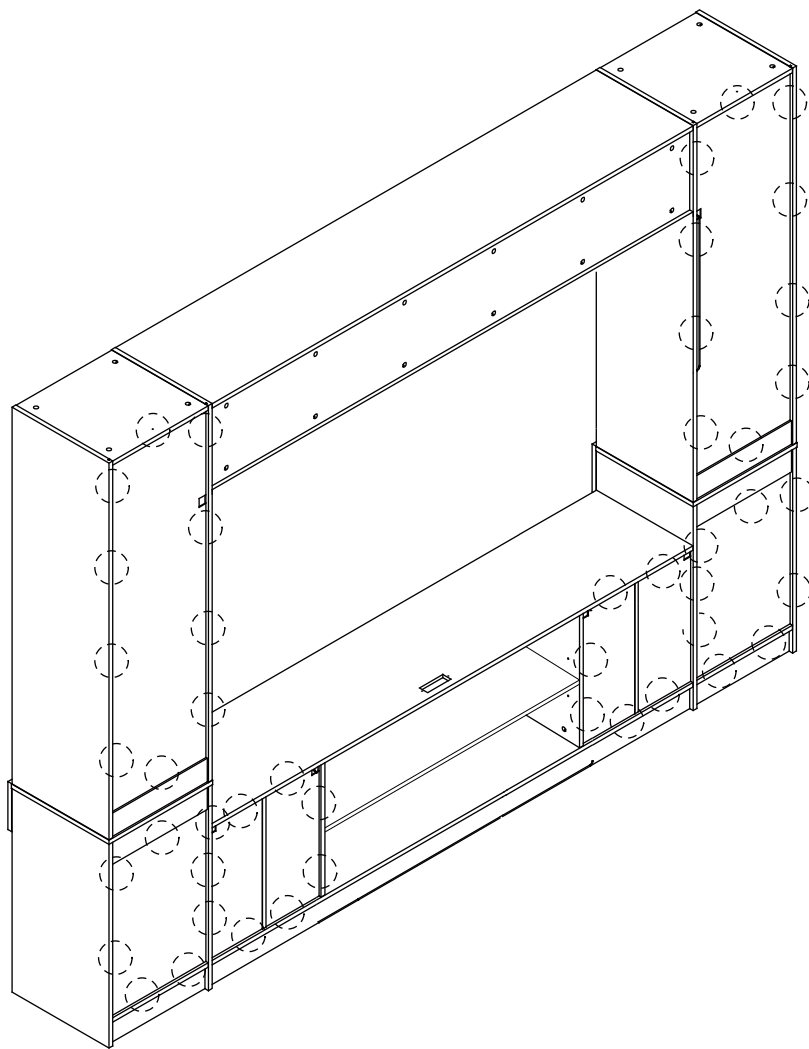
Assemble/Assembler

Step/étape
32



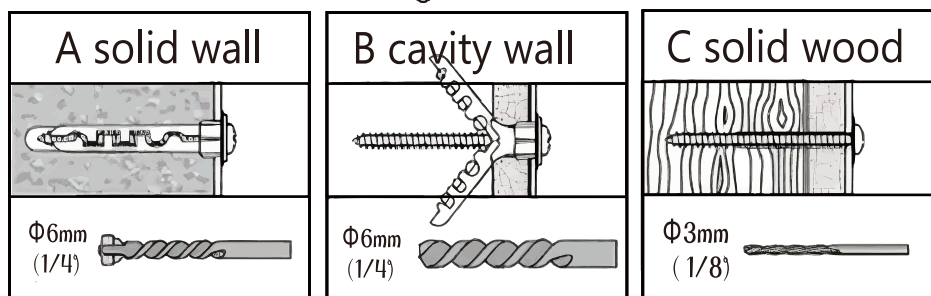
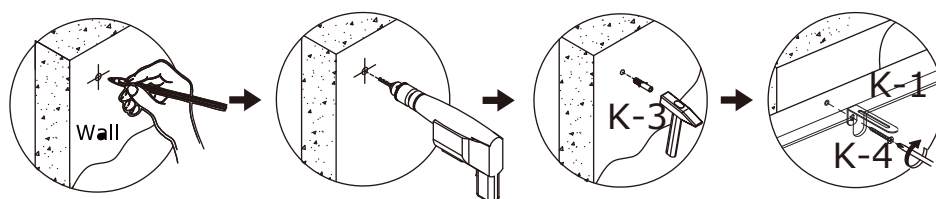
Assemble/Assembler

Step/étape
33



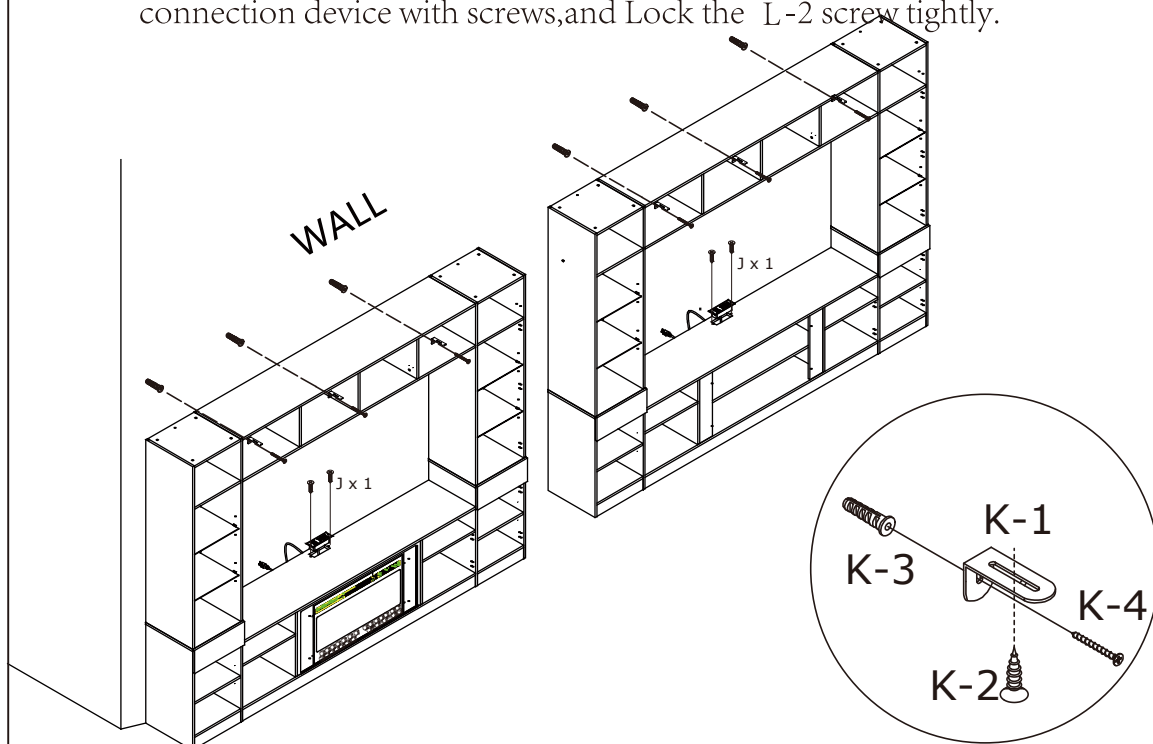
Assemble/Assembler

Step/étape
34



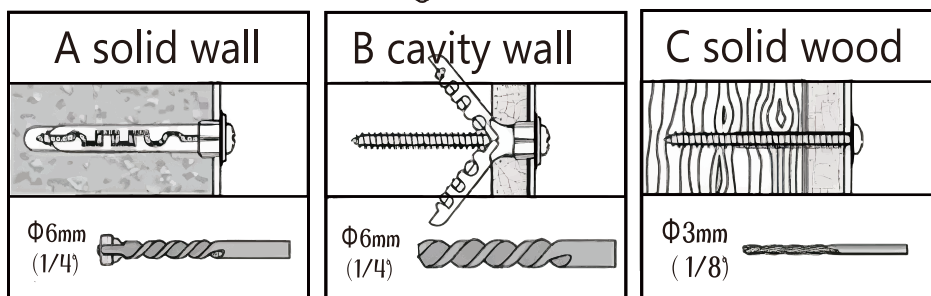
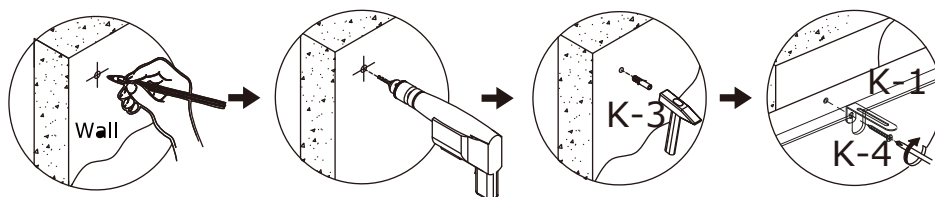
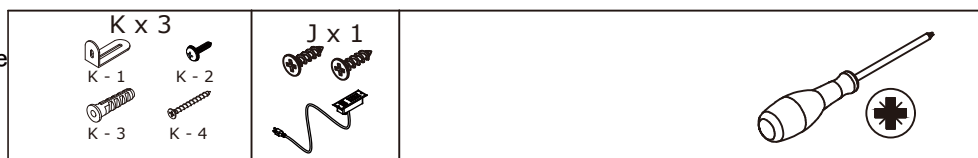
Warning: If you overturn the furniture, it may cause serious or fatal crushing injuries. We have a wall connection device attached, please use it to hold the furniture following these instructions.

1. Mark the corresponding hole positions where you want to place the furniture;
2. Use a impact drill to drill holes and pay attention to avoid wires and water pipes;
3. Knock the expansion pipes into the wall holes;
4. Place the furniture in the corresponding position and tighten the wall connection device with screws, and Lock the L-2 screw tightly.



Assemble/Assembler

Step/étape
35

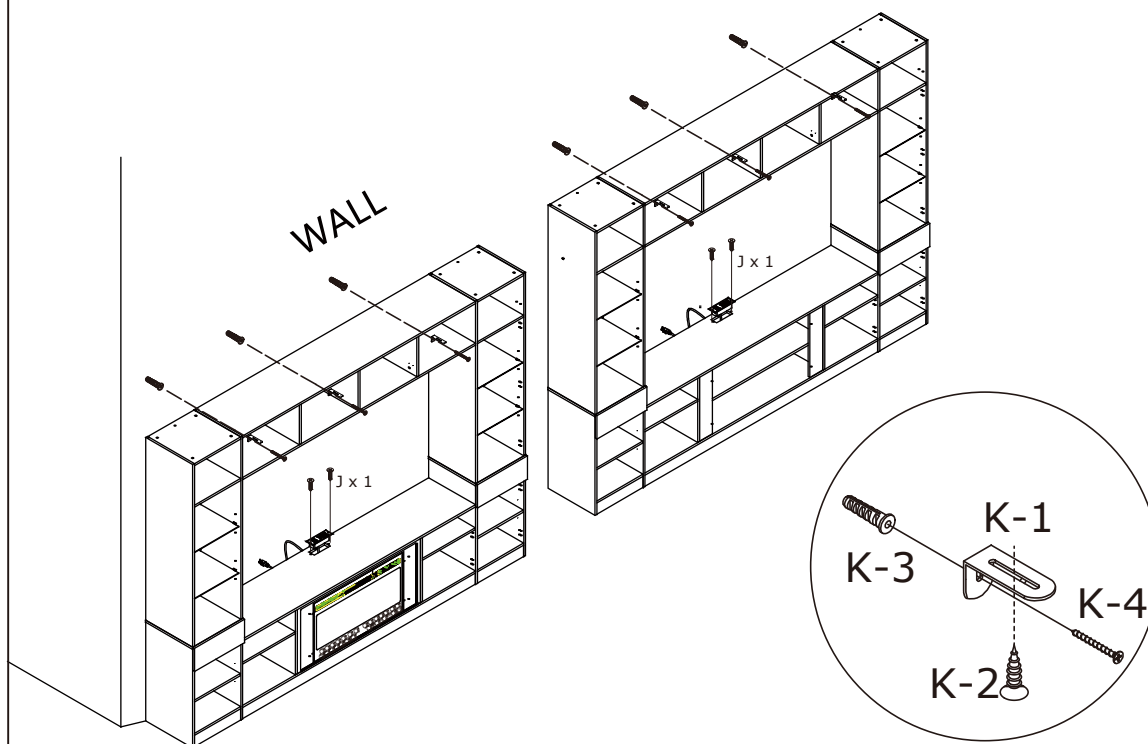


Avertissement : Les meubles qui basculent peuvent provoquer des blessures graves, voire mortelles, par écrasement.

Nous avons inclus un dispositif de fixation murale. Veuillez l'utiliser pour fixer le meuble conformément aux instructions suivantes.

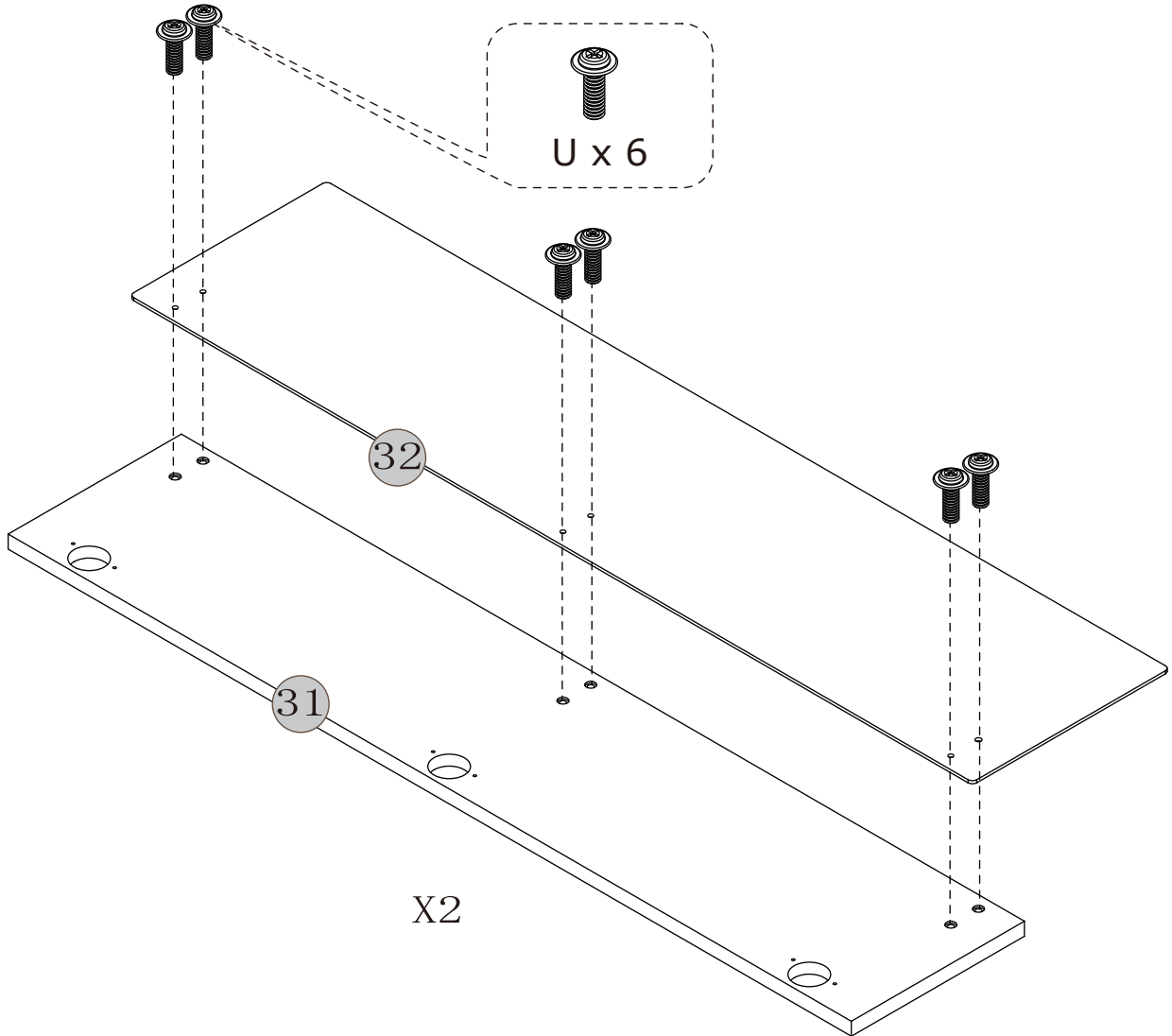


1. Marquez les points correspondants à l'endroit où vous souhaitez placer le meuble ;
2. Utilisez une perceuse à percussion pour percer des trous, en veillant à éviter les fils électriques ainsi que les conduites d'eau ;
3. Insérez les chevilles dans les trous du mur ;
4. Positionnez le meuble à l'emplacement prévu et serrez les fixations murales à l'aide de vis.



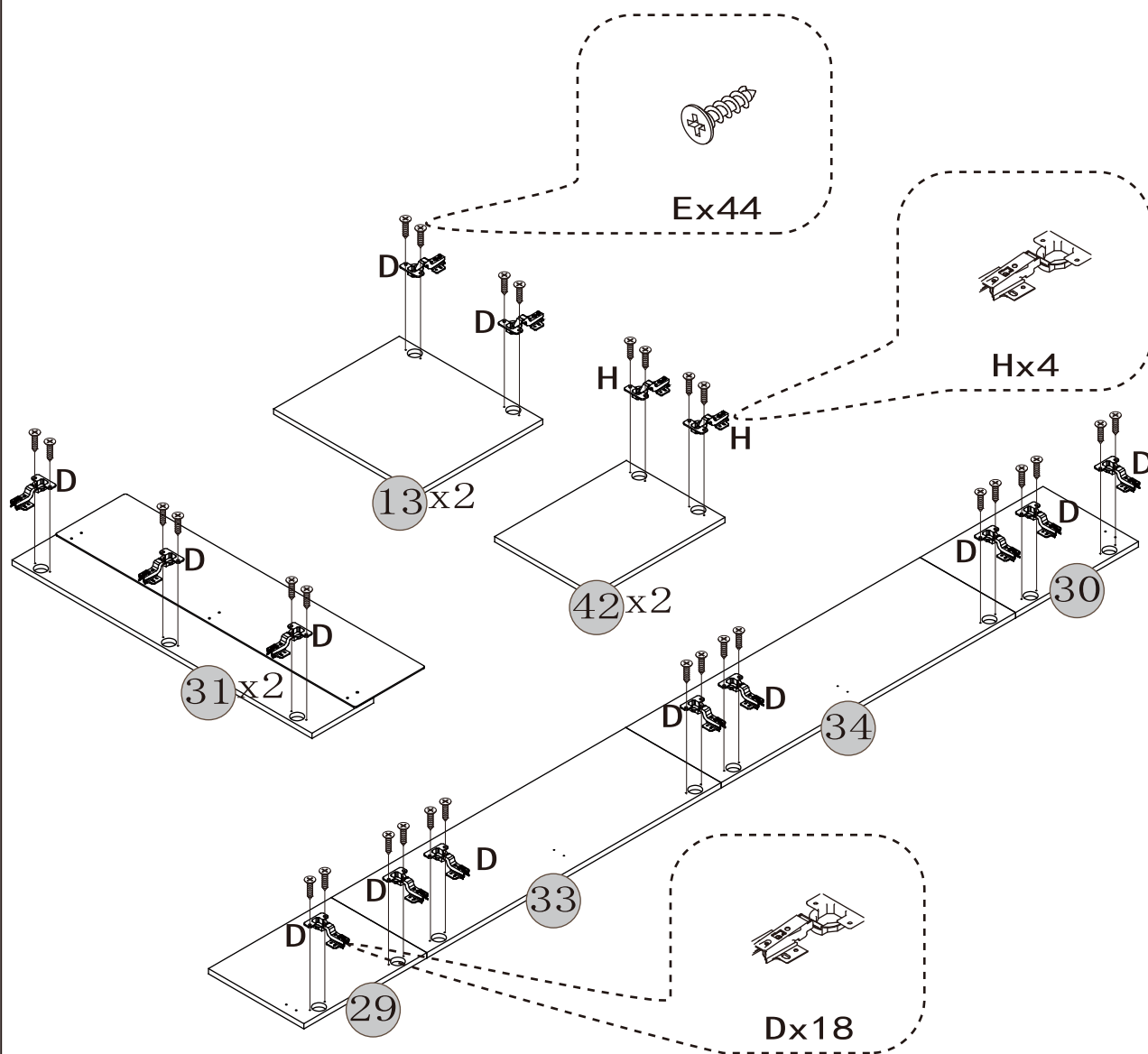
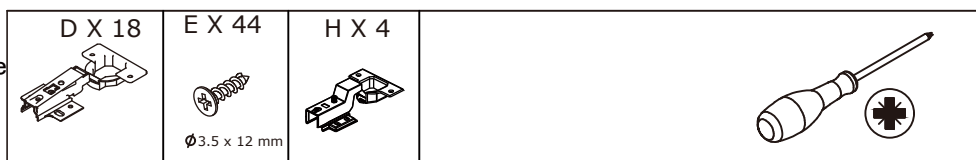
Assemble/Assembler

Step/étape
36



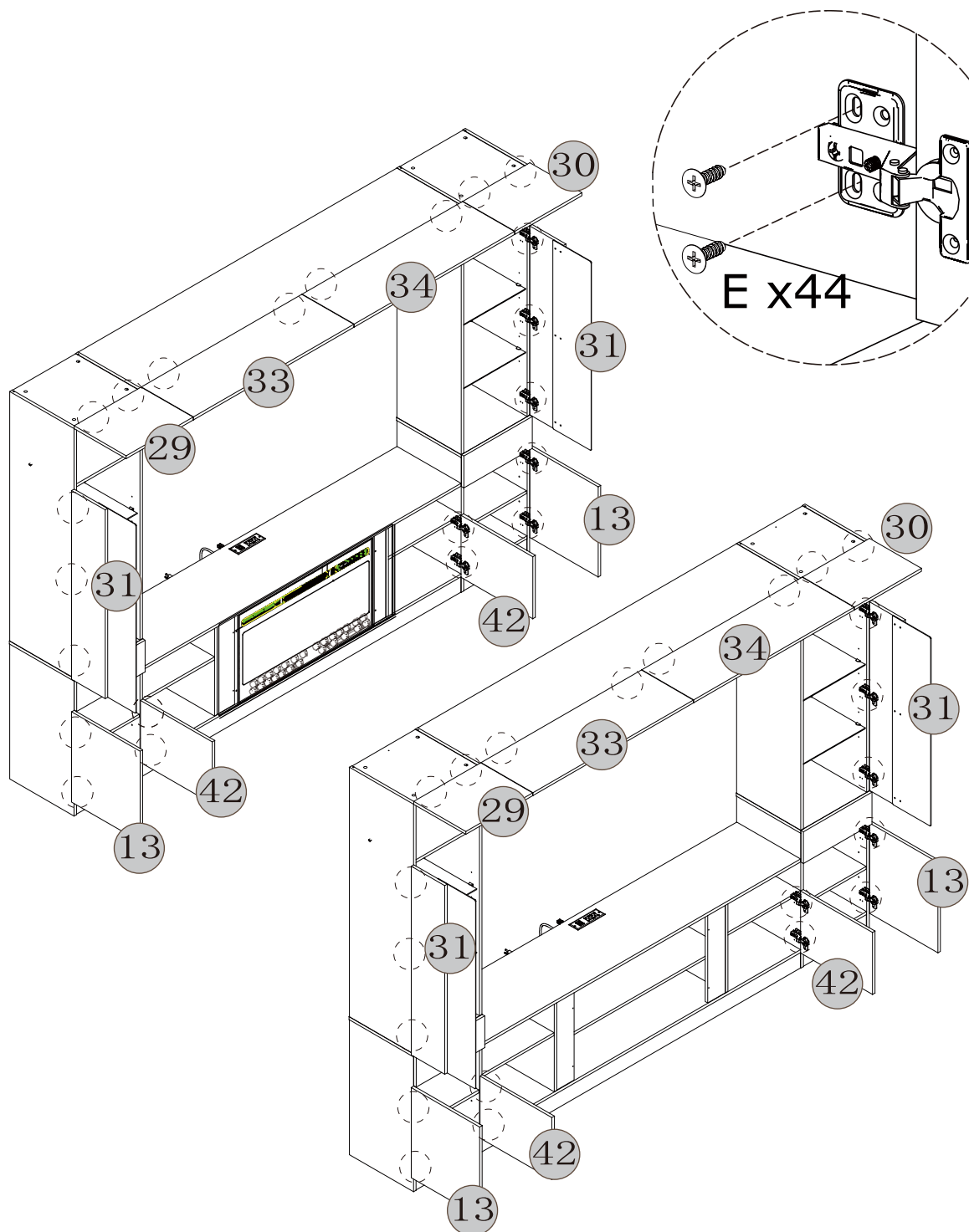
Assemble/Assembleur

Step/étape
37



Assemble/Assembler

Step/étape
38



Assemble/Assembler

Step/étape
39

- If you need to adjust the doors, do so in the following manner.

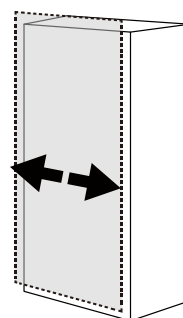
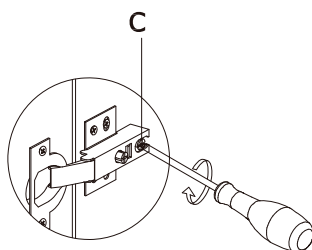
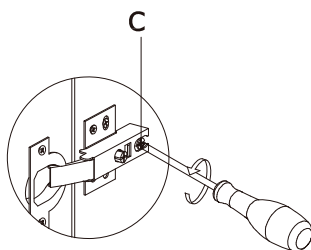
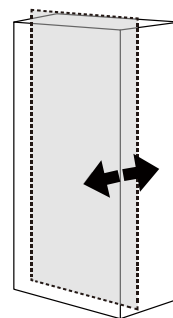
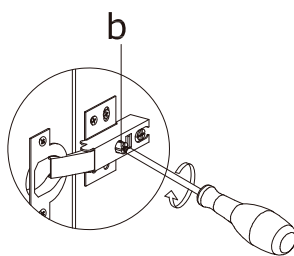
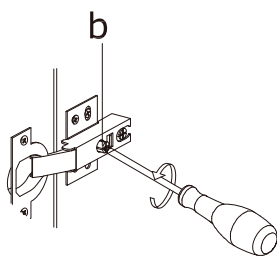
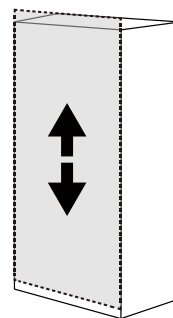
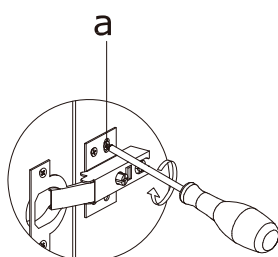
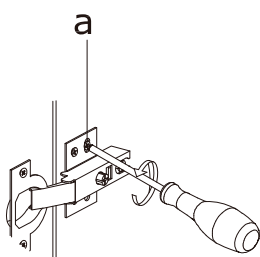
To adjust door up or down, loosen screws (a) on both hinges, adjust door, and retighten screws.

To adjust door in or out, loosen screws(c) on both hinges, adjust door, and retighten screws.

Si vous devez régler les portes, procédez de la manière suivante.

Pour régler la porte vers le haut ou vers le bas, desserrez les vis (a) des deux charnières, ajustez la porte puis resserrez les vis.

Pour régler la porte vers l'intérieur ou l'extérieur, desserrez les vis (c) des deux charnières, ajustez la porte puis resserrez les vis.



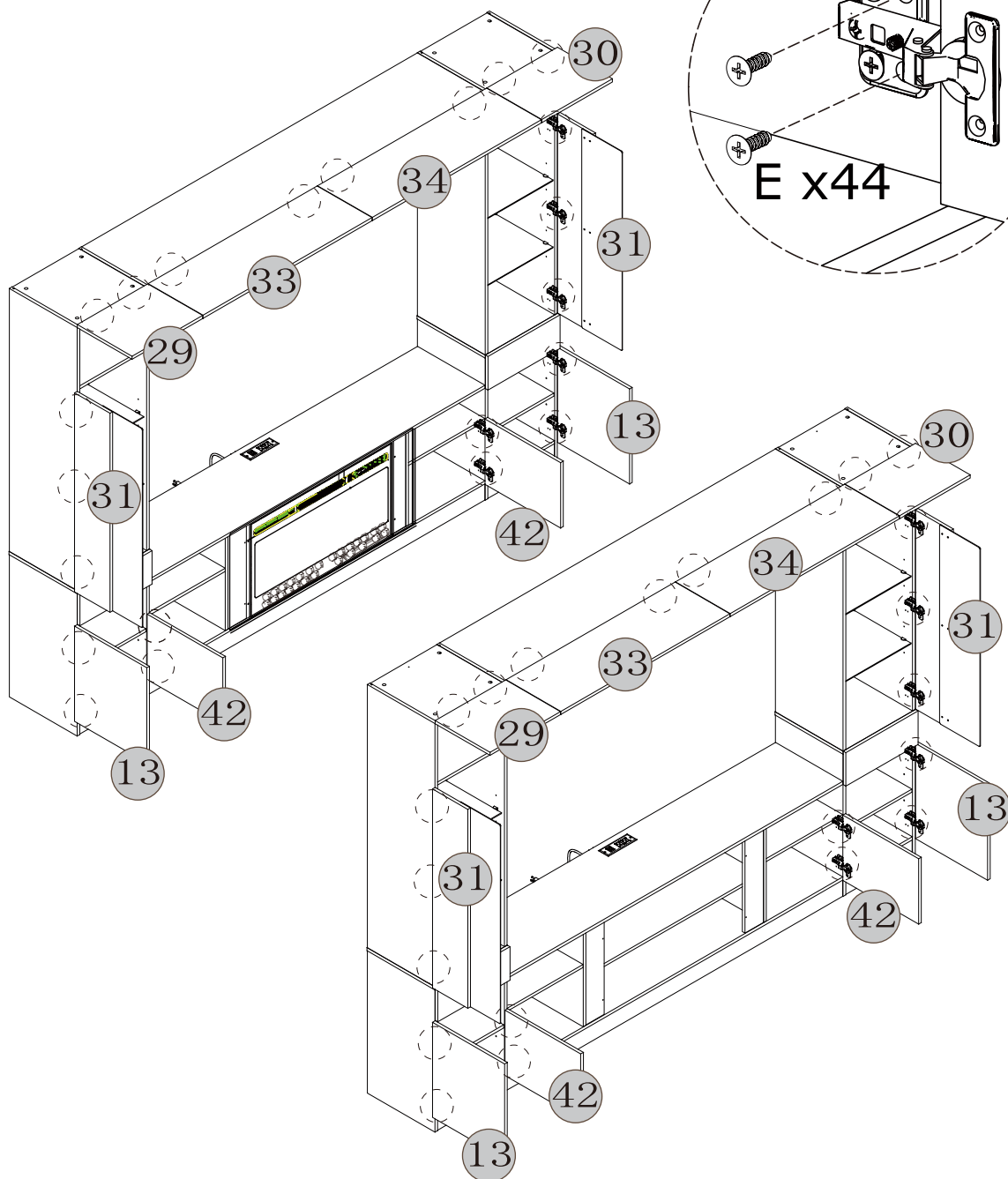
Assemble/Assembler

Step/étape
40

E X 44

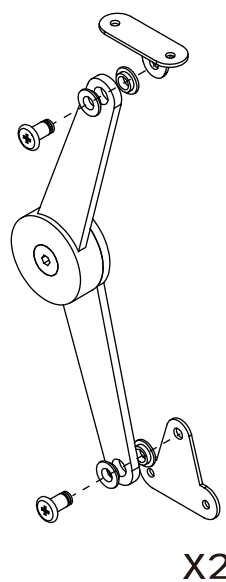
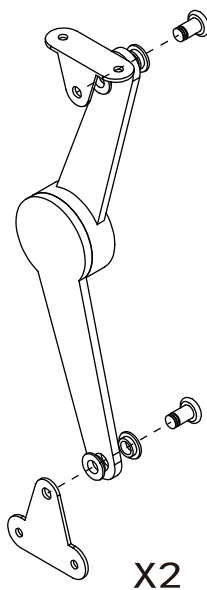
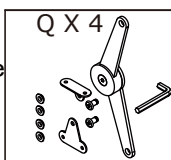


Ø 3.5 x 12 mm



Assemble/Assembler

Step/étape
41



Assemble/Assembler

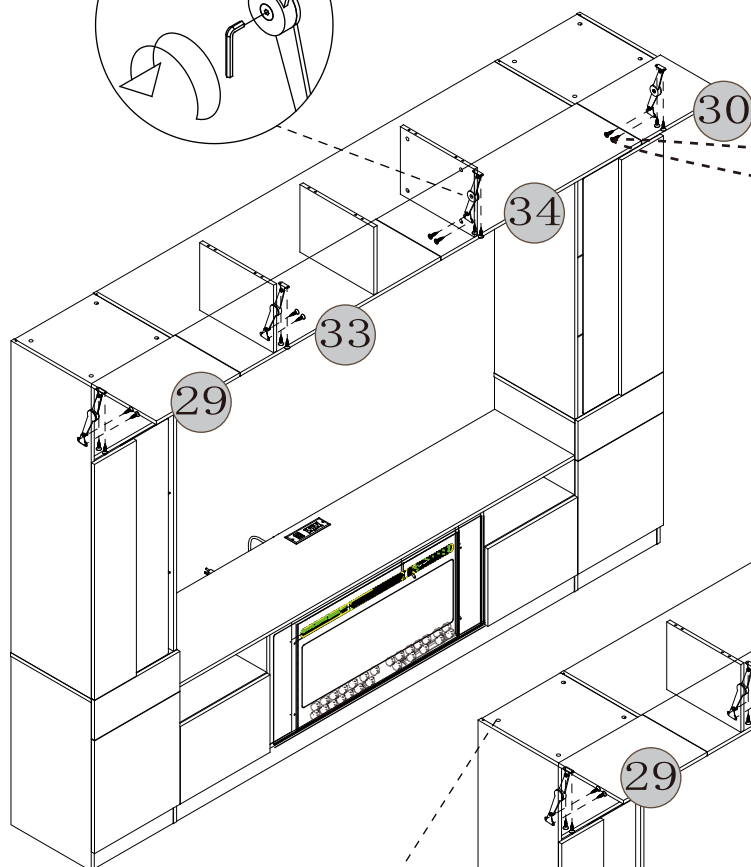
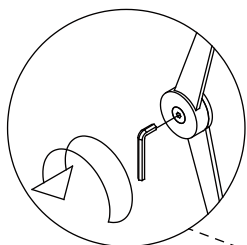
Step/étape
42

E X 16

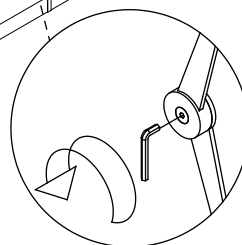
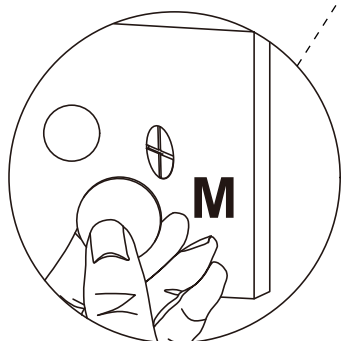
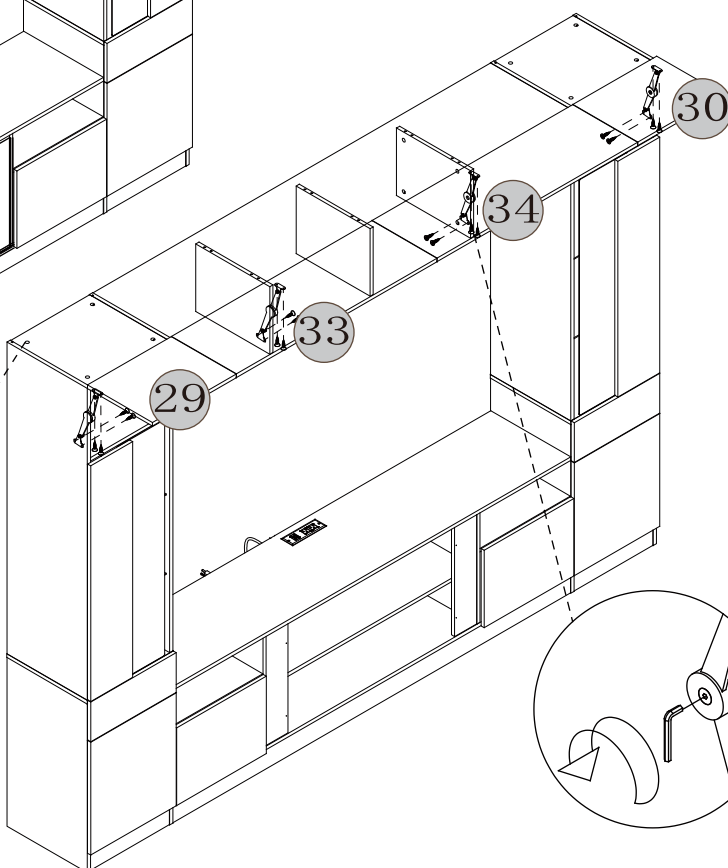


Ø3.5 x 12 mm

M X 40

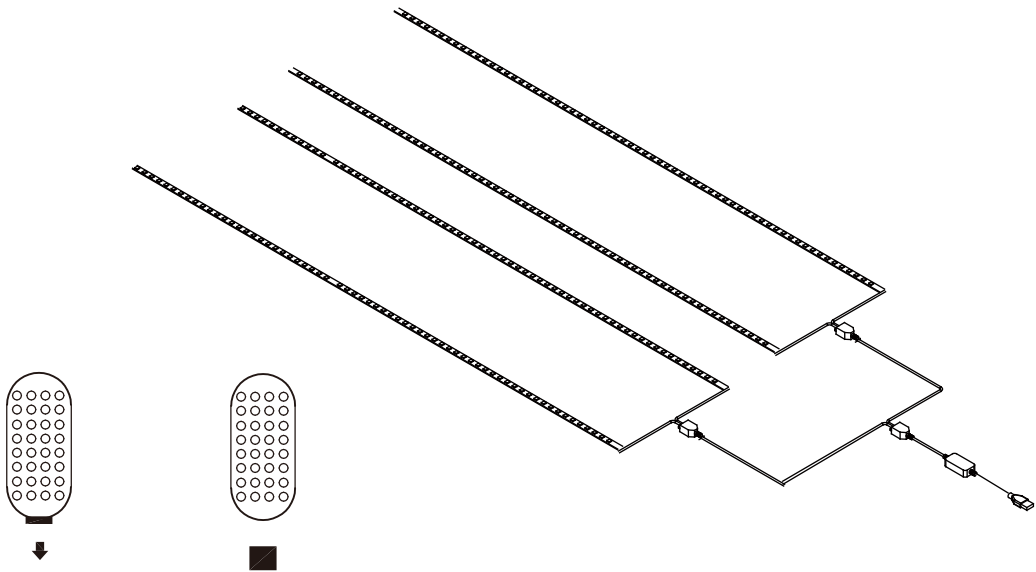


Ex16

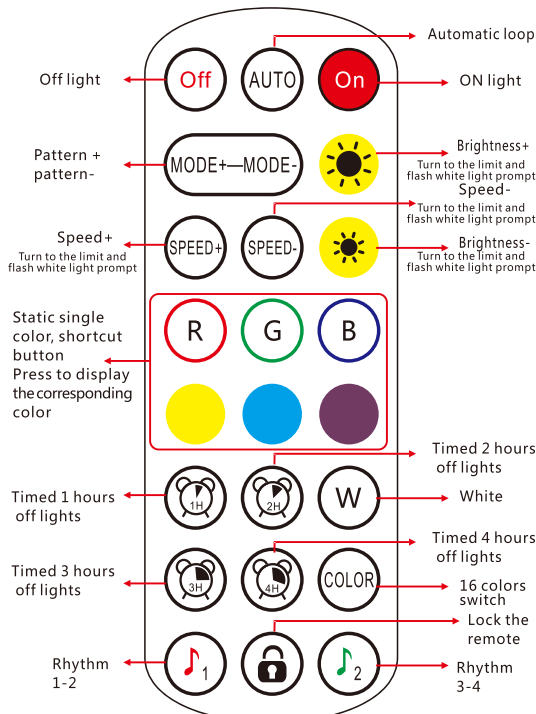


Assemble/Assembler

Step/étape
43



LED2022-24KEY



Rhythm 1-2: Single click to switch to 1-2 rhythm mode
Rhythm 3-4: Click to cycle through the 3-4 rhythm mode
Remote control lock: After pressing, the remote control is locked, pressing the switch is available, other keys are invalid. After pressing once, the unlock button can be used. After the remote control is locked, press the switch to unlock the remote control.

LotusLantern APP Manual

1. Software Overview

1.1 Overview

LotusLantern is a mobile APP to control LED strip by both IOS and Android phones. The traditional control ways like infrared, 433MHz, 2.4GHz and others old wired ways will be replaced by mobile phone control way with convenient, powerful and scalable features.

Through this mobile APP, you can not only control the color, brightness and color temperature of the LED strips but also set up all kinds of fancy flash mode; Also this APP can change the light of the LED strip according to the rhythm of the music. This APP can set and control several LED strips through Bluetooth and the operation is very simple, easy to learn and easy to use.

1.2 Features

- Adjust color LED strips with 60,000 colors to change color and brightness and adjust monochrome LED strips to change brightness and color temperature
- Play music or turn on a sound playback device, you can let the light change the color and brightness with the rhythm of music, the music rhythm beautiful
- Inside multiple setting mode for color change and control LED strips without mobile
- Long distance control with omni-directional antenna, and many-to-many group control mode
- Once the connection is successful, connect automatically next time

1.3 Performance

LotusLantern APP is easy for use as well as great compatible with all kinds of smart phones; After the actual test of hundreds of mobile phones verification, the compatibility is above 95% of mobile phones in the market. APP is small and convenient, it consumes less system resources, so the requirements of the mobile configuration are low. Control delay is small, the operation feels good, light control is smooth with people's visual sense.

2. Operating Environment

This APP program requires phones of system above Android 4.3 and IOS 8.0. Mobile phone configuration is not limited.

3. Instructions

Note: Android version and IOS version download and use the same method, here in the Android version as an example.

3.1 APP Download

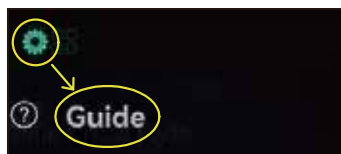
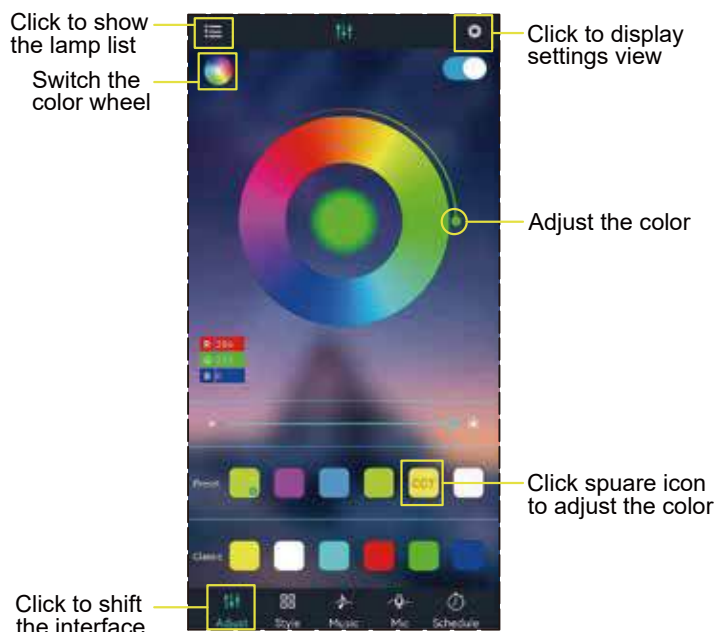
Scan the QR code

iOS and Android systems can download the "LotusLantern" APP by scanning the QR code. Open the browser or other tools with "Scan QR code" function, scan the "LotusLantern" QR code as below:



Step/étape
44

APP PROGRAM USAGE



Notes:
detailed operating instructions,
enter the menu "Guide":

Product Paramters:

- Bluetooth: BLEV4.2
- Working Temp:-25~75°C

Control distance: 20m

Language Support: English/ Chinese

Scan two-dimensional code download APP

- ① Connect LED color strip and controller, power on controller
- ② Scan two-dimensional code download APP:



- ③ Start APP, search and connect controller
- ④ Enjoy the Bluetooth wireless control experience

Important Note:

Single Device Connection

The LED can only be controlled via Bluetooth using one smartphone at a time. It is not possible to control the LED with more than one smartphone simultaneously.

Switching Devices

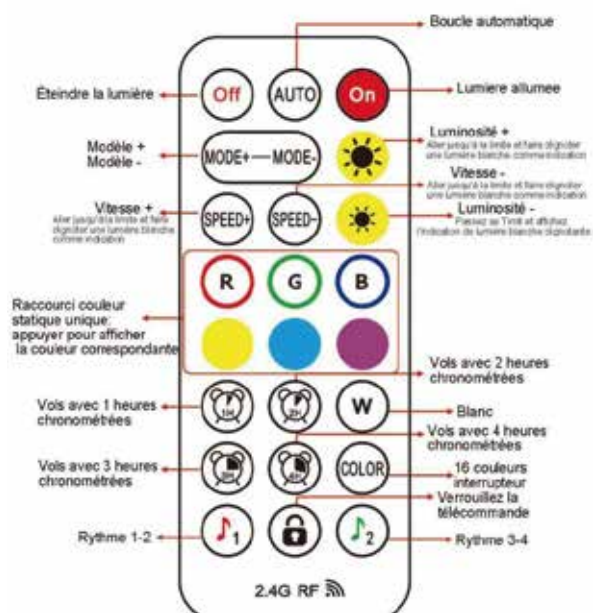
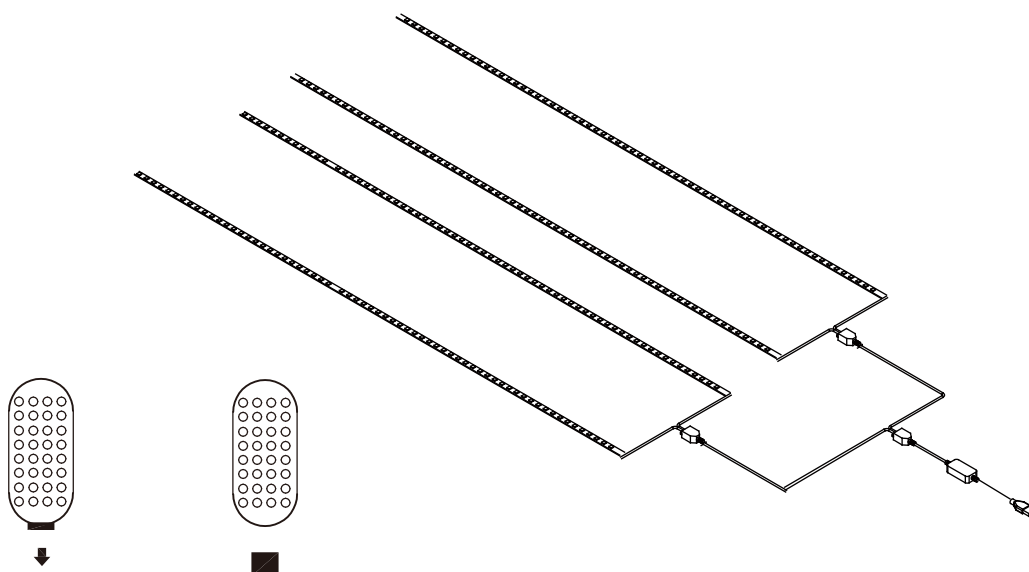
Disconnecting Previous Device: To connect a new smartphone, you must first disconnect the Bluetooth connection from the previously connected phone.

Animation Effects:

- Colorful gradients, single and dual-color transitions
- Various single, dual, and multicolor flashing modes
- Dynamic color jumps
- Lights change with the beat of your music

Assemble/Assembler

Step/étape
45



Rythme 1-2 : Cliquez une seule fois pour passer en mode rythme 1-2
Rythme 3-4 : Cliquez pour parcourir le mode rythme 3-4
Fonction d'appariement de code : Dans les 10 secondes suivant la mise sous tension, appuyez sur le bouton de verrouillage de la télécommande, et la lumière clignotera en blanc trois fois, ce qui indique que l'appariement de code est terminé. Après la fin de l'appariement de code, seule la télécommande qui a réussi l'appariement peut contrôler à distance le contrôleur. Appuyez à nouveau sur le bouton de verrouillage après la fin de l'appariement de code pour décoder la fonction de code complexe.

LotusLantern APP Manuel

1. Aperçu du logiciel

1.1 Aperçu

LotusLantern est une application mobile permettant de contrôler une bande LED via des téléphones iOS et Android. Les méthodes de contrôle traditionnelles telles que l'infrarouge, le 433MHz et d'autres anciennes méthodes filaires seront remplacées par la méthode de contrôle par téléphone portable, qui présente des fonctionnalités pratiques, puissantes et extensibles. Grâce à cette application mobile, vous pouvez non seulement contrôler la couleur, la luminosité et la température de couleur des rubans LED, mais aussi configurer toutes sortes de modes de clignotement fantaisistes. De plus, cette application peut modifier la lumière du ruban LED en fonction du rythme de la musique. Cette application peut configurer et contrôler plusieurs rubans LED via Bluetooth, et son fonctionnement est très simple, facile à apprendre et à utiliser.

1.2 Fonctionnalités

- Ajoutez les rubans LED colorés avec 16.000 couleurs pour changer de couleur et de luminosité, et ajoutez les rubans LED monochromes pour modifier la luminosité et la température de couleur.
- Jouez de la musique ou allumez un dispositif de lecture sonore, vous pouvez faire en sorte que la lumière change de couleur et de luminosité selon le rythme de la musique, le rythme musical est beau.
- Mode de configuration multiple pour changer la couleur et contrôler les bandes LED sans téléphone portable.
- Contrôle à longue distance avec antenne omnidirectionnelle et mode de contrôle de groupe multidispositif bidirectionnel.
- Une fois la connexion réussie, se connecter automatiquement la prochaine fois.

1.3 Performance

LotusLantern APP est facile à utiliser et hautement compatible avec toutes sortes de smartphones ; après des tests réels et des vérifications sur des centaines de téléphones portables, sa compatibilité dépasse 95 % des téléphones sur le marché. L'APP est petite et pratique, elle consomme peu de ressources système, donc les exigences en matière de configuration mobile sont faibles. Le délai de contrôle est faible, la sensation d'utilisation est bonne, et le contrôle de lumière est fluide, correspondant au sens visuel des gens.

2. Environnement opératoire

Cette application nécessite des téléphones avec un système d'exploitation supérieur à Android 4.3 et iOS 9.0. La configuration du téléphone n'est pas limitée.

3. Instructions

Remarque : La version Android et la version iOS sont téléchargées et utilisées de la même manière ; ici, nous prenons la version Android comme exemple.

3.1 Téléchargement de l'APP

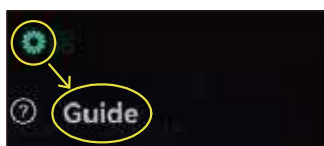
Scannez le code QR

Les systèmes iOS et Android peuvent télécharger l'application "LotusLantern" en scannant le code QR. Ouvrez le navigateur ou d'autres outils dotés de la fonction "Scanner le code QR", puis scannez le code QR de "LotusLantern" ci-dessous :



Step/étape
46

APP PROGRAM USAGE



Remarque :

Pour les instructions d'utilisation détaillées, accédez au menu « Guide ».

Paramètres du produit :

- Bluetooth : BLE V4.2
- Température de fonctionnement : -25~75 °C
- Distance de contrôle : 20 m
- Langues prises en charge : Anglais / Chinois

Scannez le QR code pour télécharger l'application

- ① Connectez le ruban LED et le contrôleur, puis mettez le contrôleur sous tension.
- ② Scannez le QR code pour télécharger l'application :



- ③ Lancez l'application, recherchez et connectez le contrôleur.
- ④ Profitez de l'expérience de contrôle sans fil Bluetooth.

Remarque importante :

Connexion à un seul appareil

Le ruban LED ne peut être contrôlé via Bluetooth que par un seul smartphone à la fois. Il n'est pas possible de le contrôler simultanément avec plusieurs smartphones.

Changement d'appareil

Déconnexion de l'appareil précédent :

Pour connecter un nouveau smartphone, vous devez d'abord déconnecter la connexion Bluetooth du téléphone précédemment connecté.

Effets d'animation :

- Dégradés colorés, transitions monochromes et bicolores
- Divers modes de clignotement monochromes, bicolores et multicolores
- Sauts de couleurs dynamiques
- Les lumières changent au rythme de votre musique