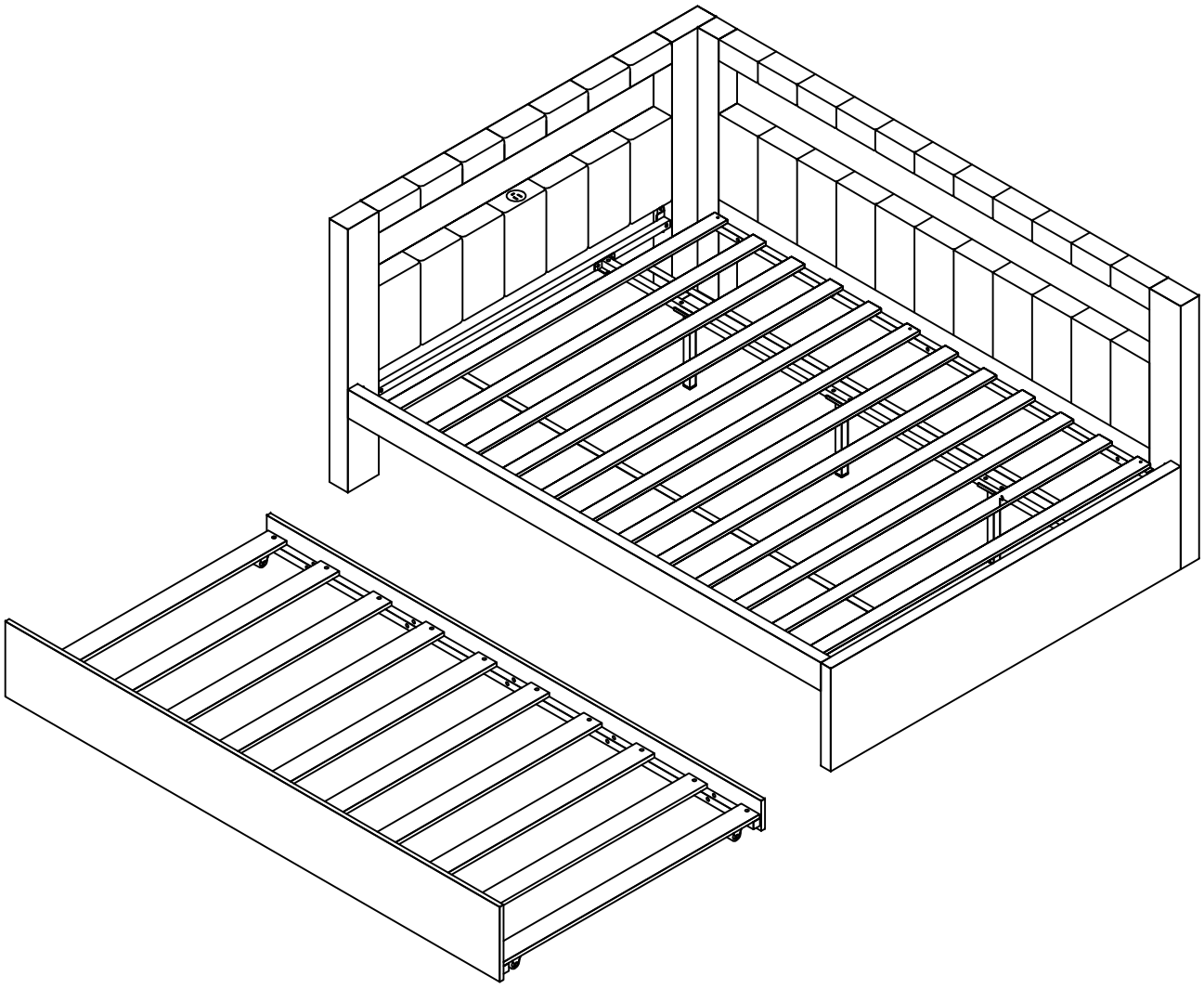
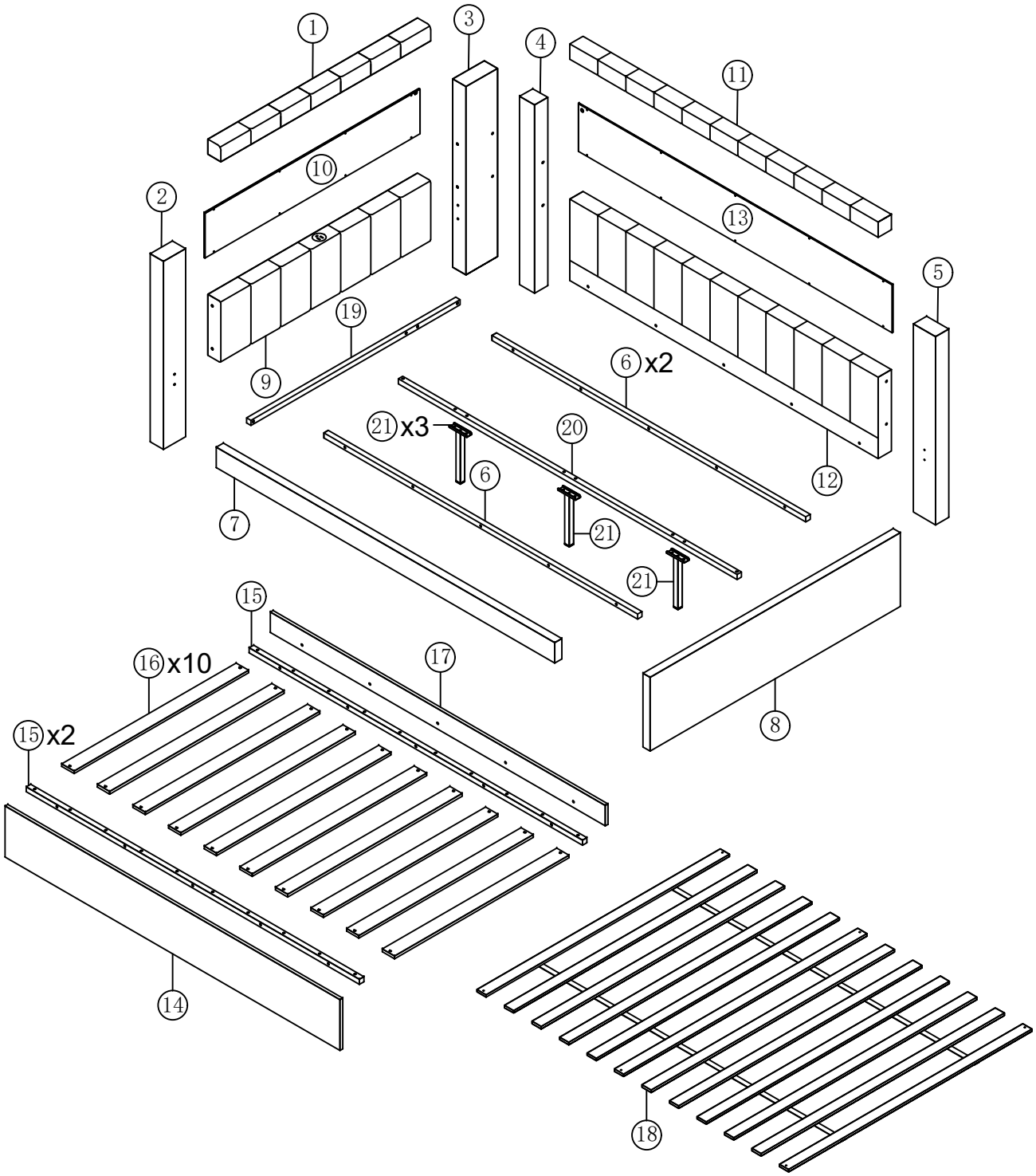
ASSEMBLY INSTRUCTION
INSTRUTIONS D'ASSEMBLAGE

N847P546998/N847P546999

BED FULL /LIT COMPLET

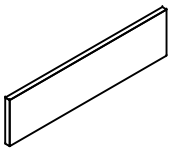
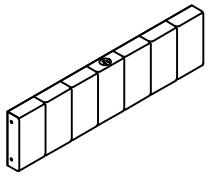
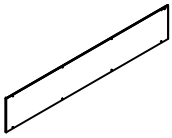
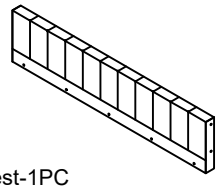
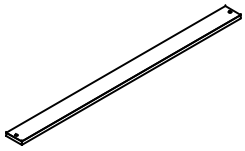
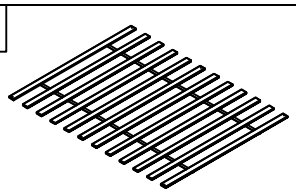
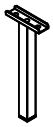


Detail View
vue Détaillée

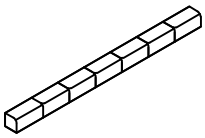
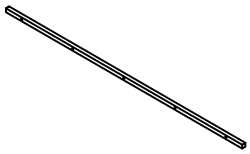
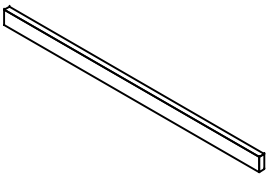
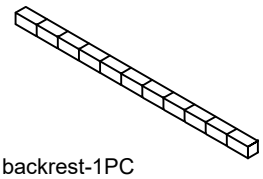
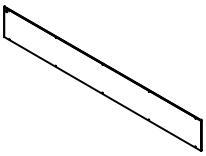
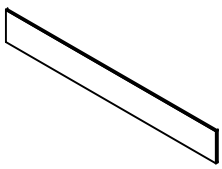
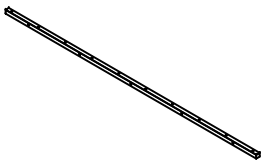
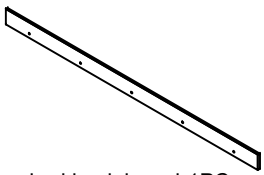
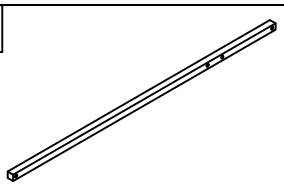
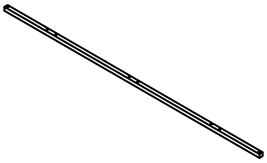


Part List
(Liste des pièces)

N847P546998

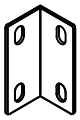
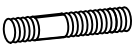
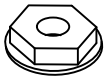
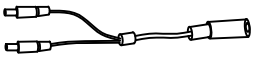
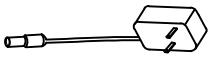
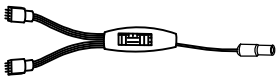
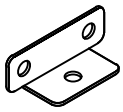
4 Side backrest-1PC (Dossier latéral)	3 Headboard leg-1PC (Jambe de tête)	8  Footboard-1PC (Plaque de pied)	9  Headboard-1PC (Tête de tête)
10  Back board of Headboard-1PC (Panneau arrière de tête)	12  Backrest-1PC (Dossier)	16  Slats-10PCS (Lamelles de lames)	18  Slats-1PC (Lamelles de lames)
21  Middle support leg-3PCS (Jambe de support moyenne)			

N847P546999

1  Top headboard-1PC (Tête supérieure)	2 Headboard leg-1PC (Jambe de tête)	5 Side backrest-1PC (Dossier latéral)	6  Side rails support bar-2PCS (Barre de support de rails latéraux)
7  Side rail-1PC (Rail latéral)	11  Top backrest-1PC (Dossier supérieur)	13  Back board of Backrest-1PC (Planche arrière de dossier)	14  Bottom bed front board-1PC (Planche avant du lit inférieur)
15  Side rails support bar -2PCS (Barre de support de rails latéraux)	17  Bottom bed back board-1PC (Planche arrière du lit inférieur)	19  Head board cross bar-1PC (Barre de tête)	20  Center support bar-1PC (Barre de support centrale)

Hardwareliste
(Liste du matériel)

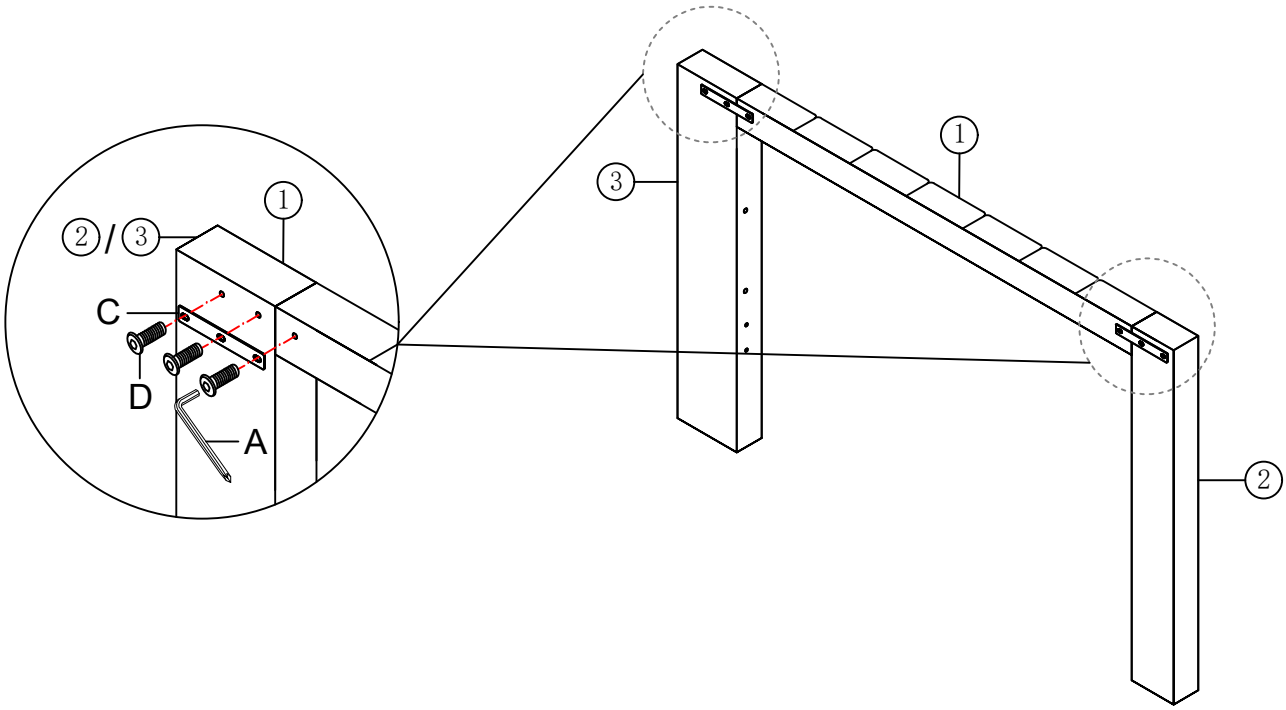
N847P546998

A	B M8x40mm	C	D M8x25mm
Allen Key-1PC (Clé Allen)	Bolts-38PCS (Boulons)	Three hole iron-4PCS (Fer à trois trous)	Bolts-52PCS (Boulons)
E M4x12mm	F 	G M4x25mm	H
Nails-16PCS (Clous)	"7" Connector-3PCS (Connecteur "7")	Nails-24PCS (Clous)	Wheel-4PC (Roue)
I  M8x60mm	J	K 	L
Bolts-2PCS (Boulons)	Spanner-1PC (Clé à molette)	Nuts-2PCS (Noix)	LED-1PC(1.2M) (Dirigé)
M 	N 	O 	P
Power line-1PC (Ligne électrique)	Power adapter-1PC (Adaptateur secteu)	Color controller-1PC (Contrôleur de couleu)	LED-1PC(1.8M) (Dirigé)
R 	S		
Center support bar fittings-4PCS (Raccords de barre de support centrale)	Washer-2PCS (Machines de lavage)		

Remark: We recommend you assemble your bed in the flat ground.
(Remarque : Nous vous conseillons de monter votre massif sur un sol plat.)

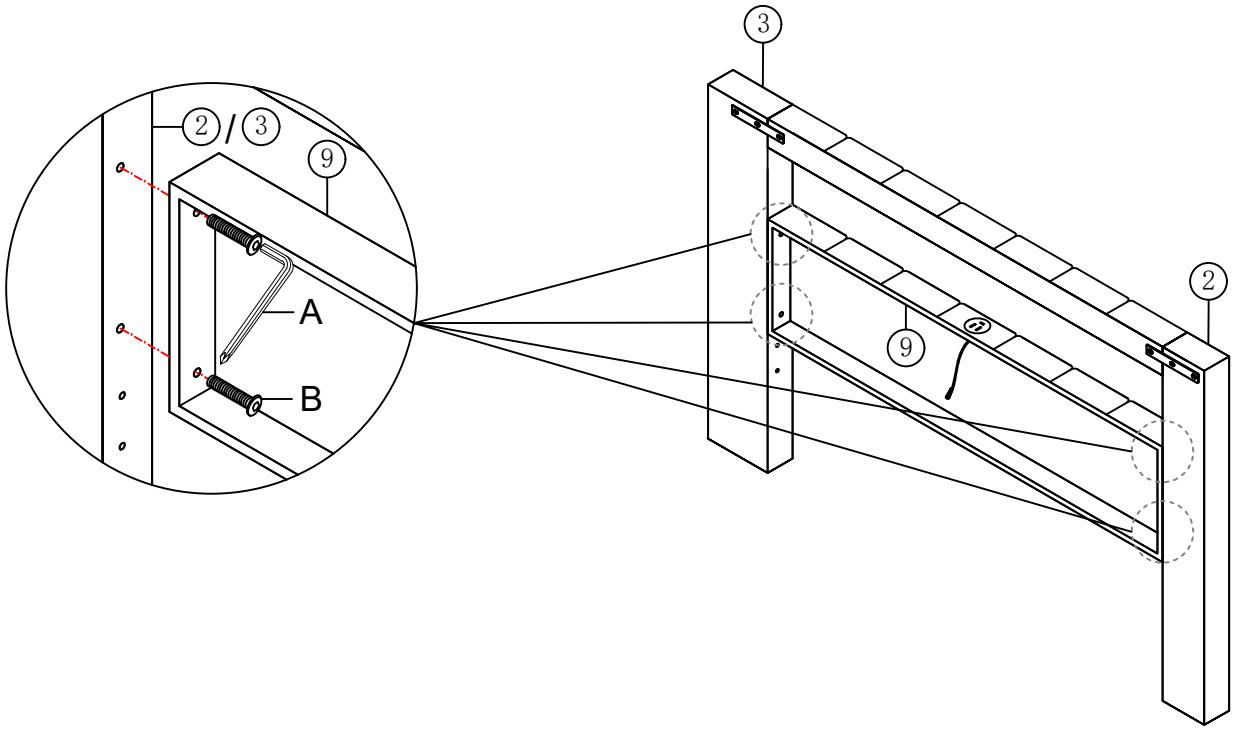
Step1:
(Étape 1)

A	C	D
		M8x25mm
	2PCS	6PCS

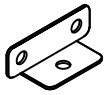


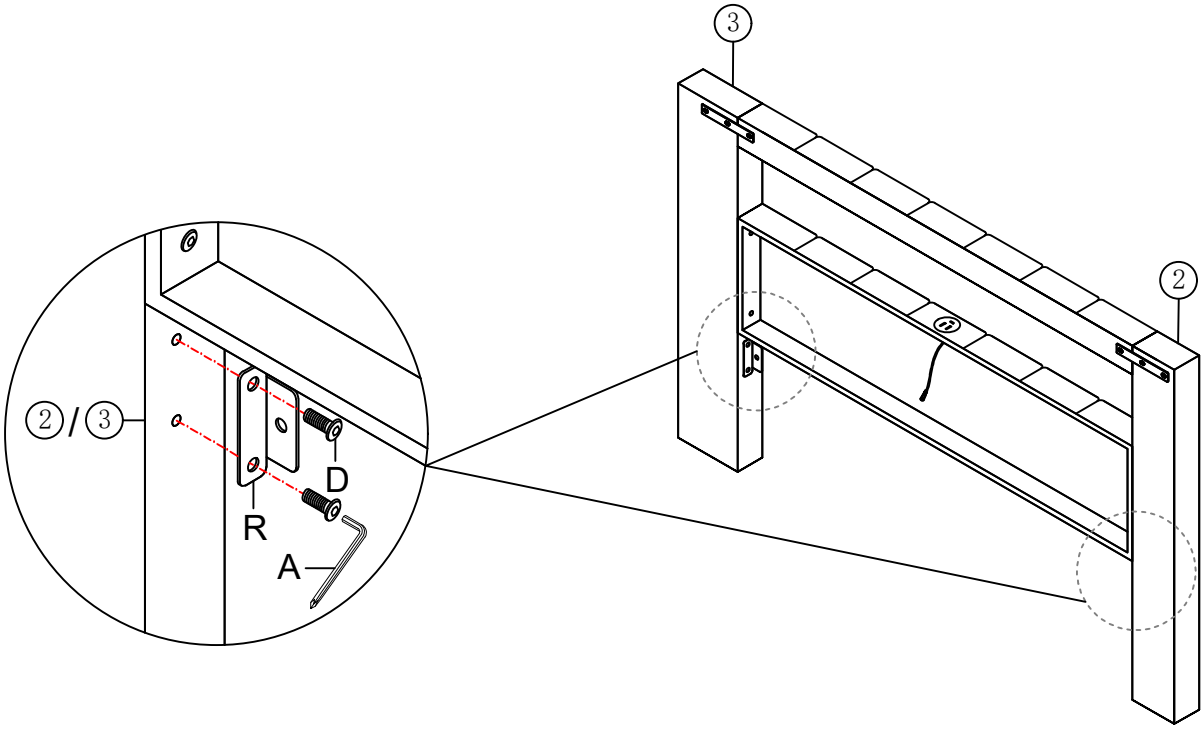
Step2:
(Étape 2)

A	B
	M8x40mm
	4PCS



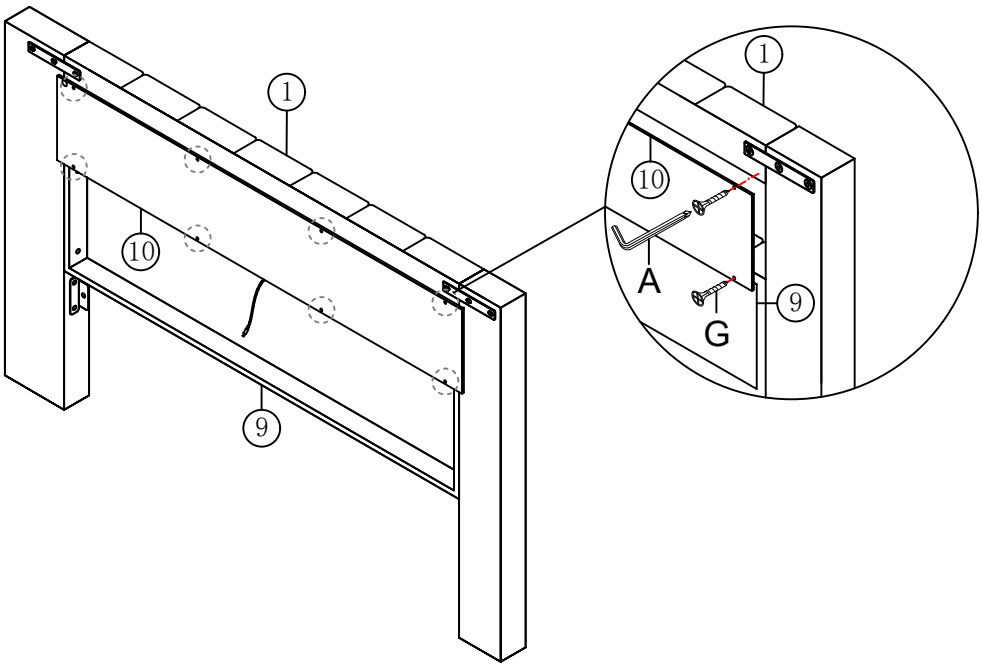
Step3:
(Étape 3)

A	D	R
	M8x25mm	
	4PCS	2PCS



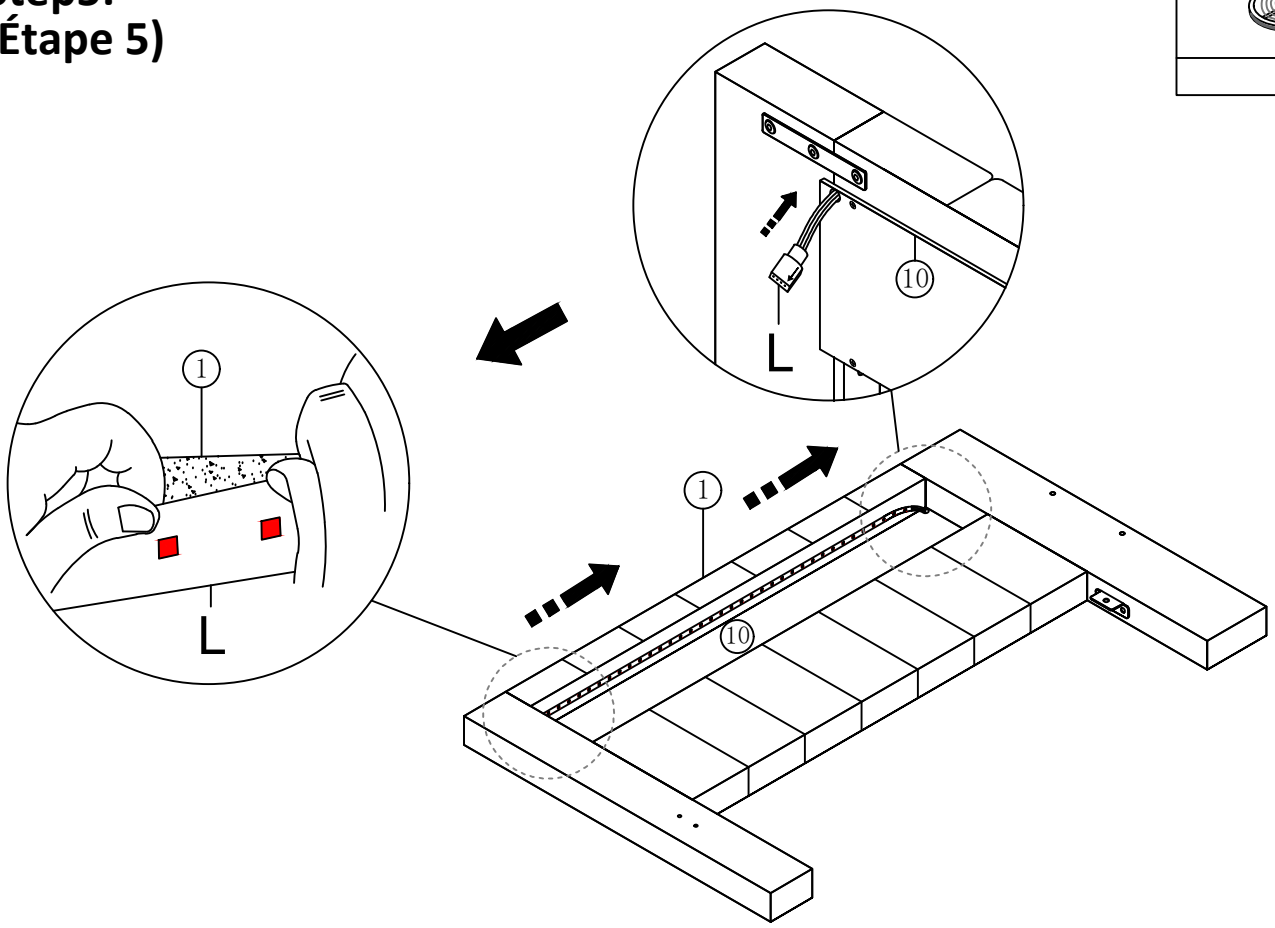
Step4:
(Étape 4)

A	G
	M4x25mm
	8PCS



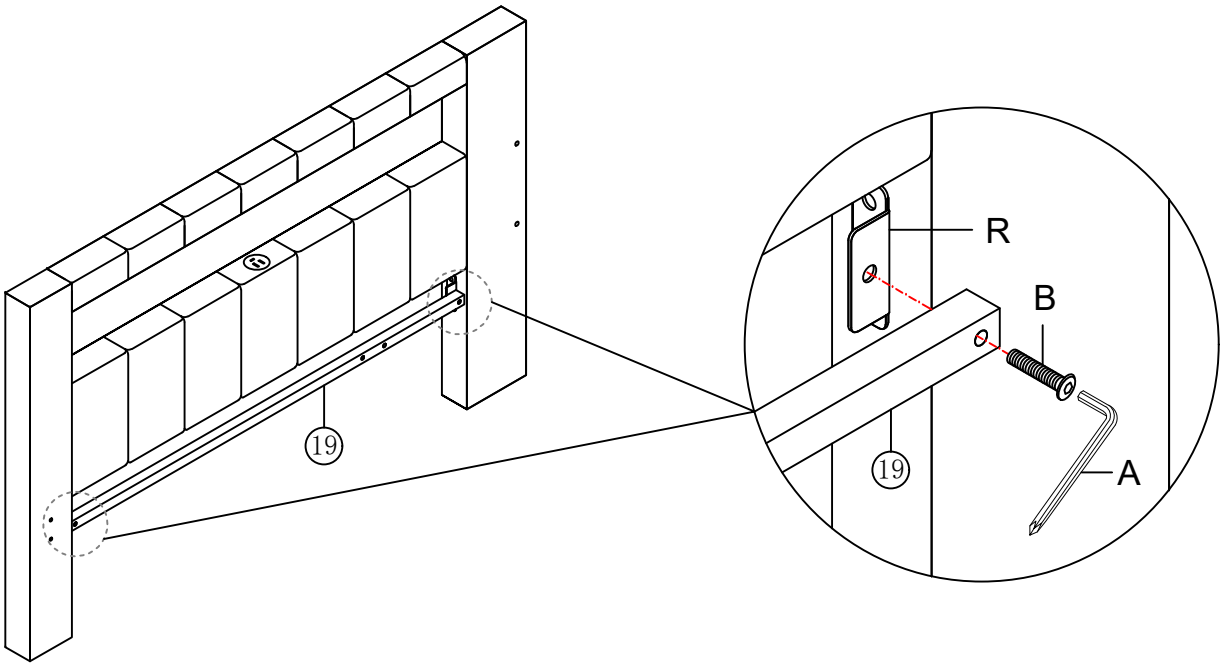
Step5:
(Étape 5)

L
1PC



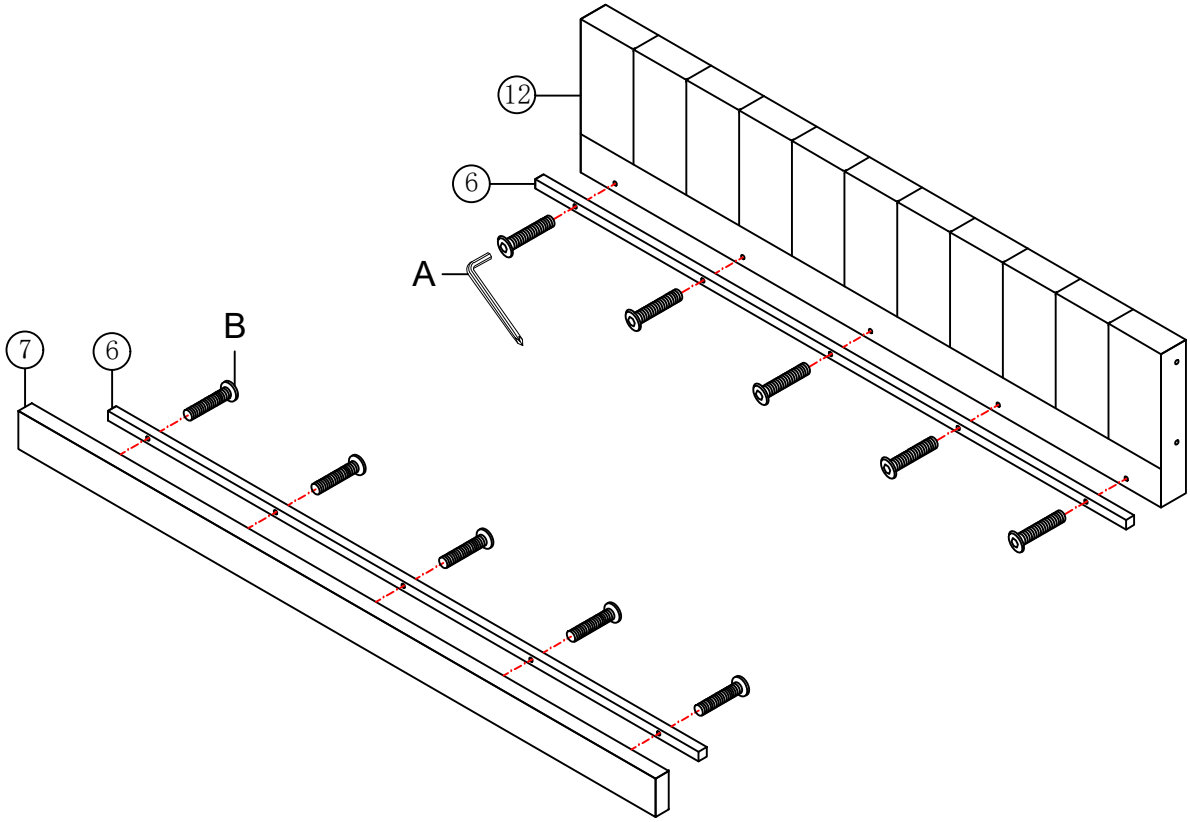
Step6:
(Étape 6)

A	B
	M8x40mm
	2PCS

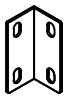


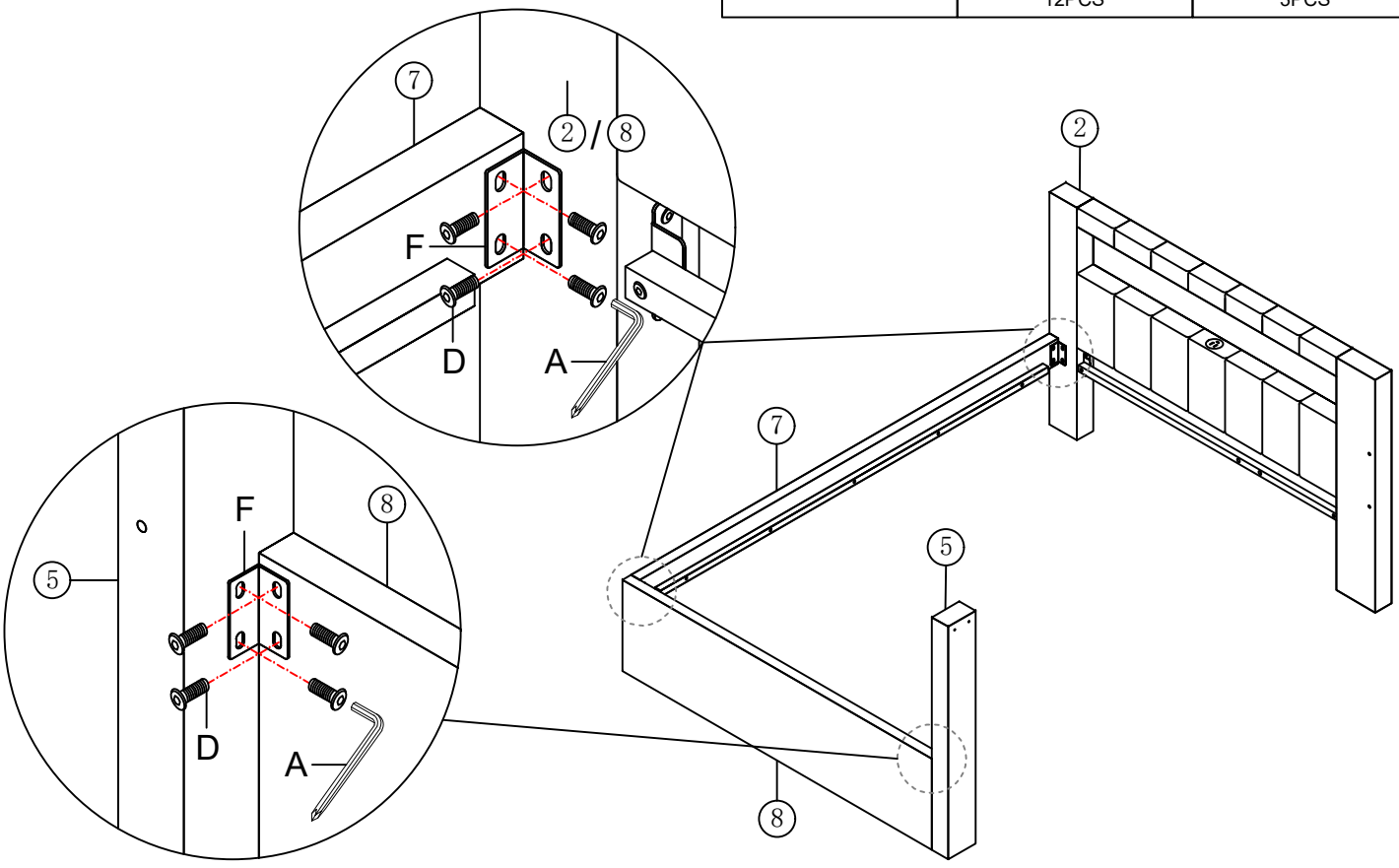
Step7:
(Étape 7)

A	B
	M8x40mm
	10PCS

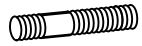


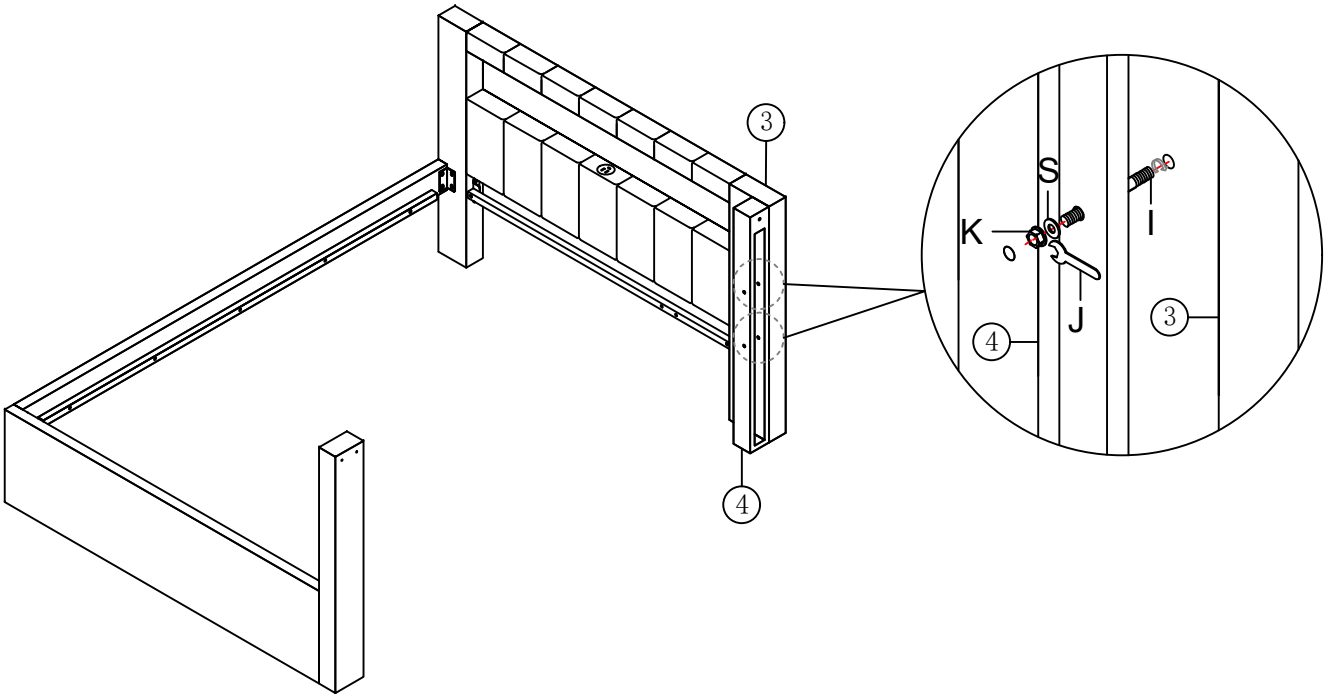
Step8:
(Étape 8)

A	D	F
	M8x25mm	
	12PCS	3PCS



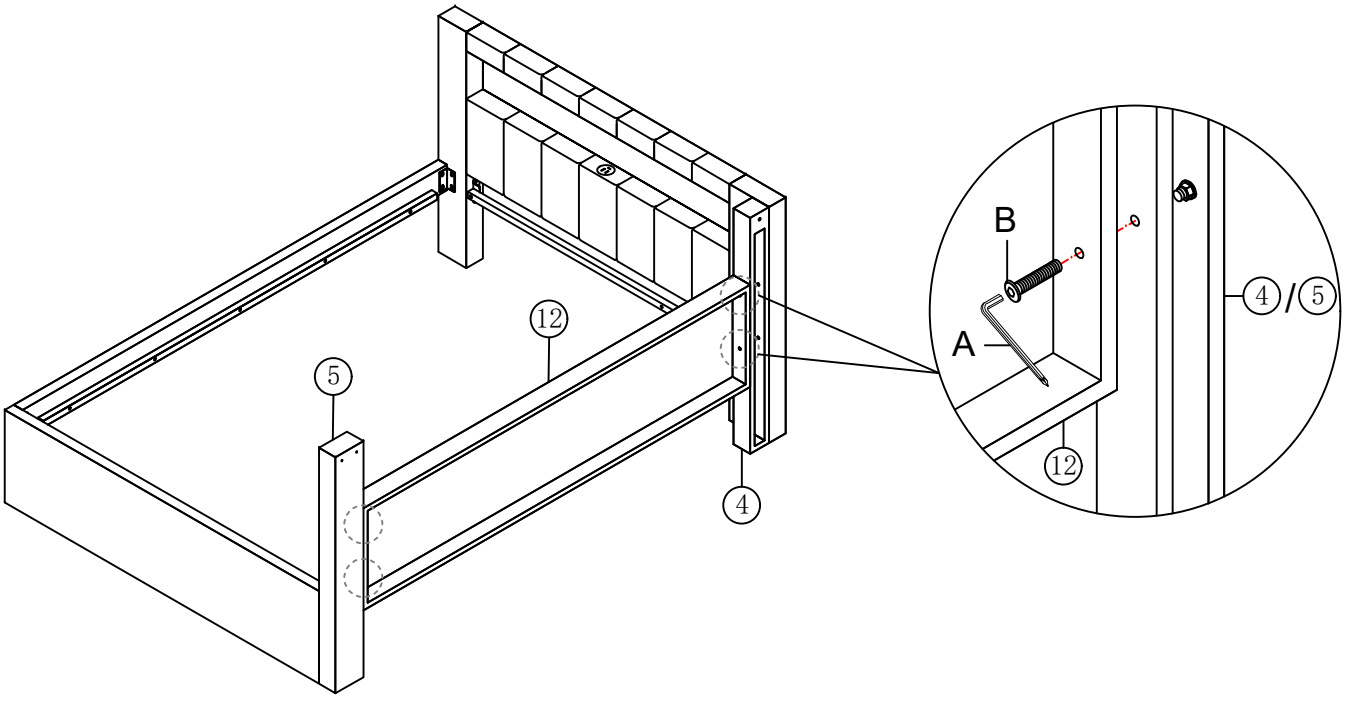
Step9:
(Étape 9)

I	J	K	S
 M8x60mm			
2PCS		2PCS	2PCS

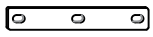


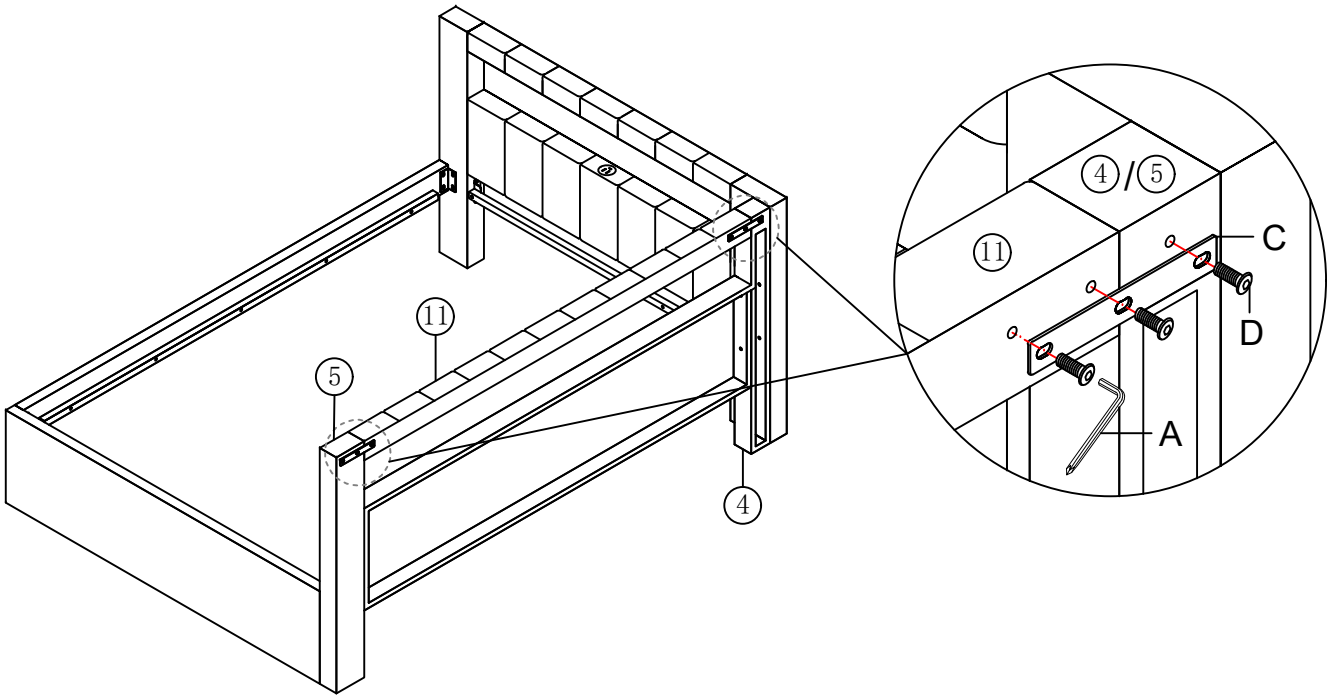
Step10:
(Étape 10)

A	B
	M8x40mm
	4PCS



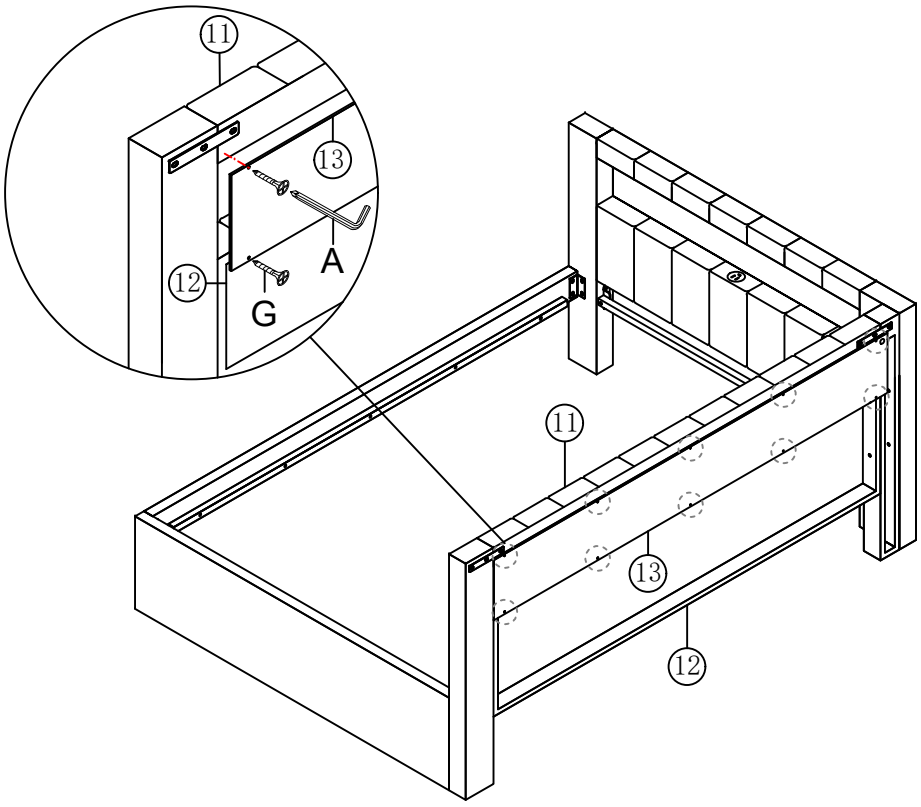
Step11:
(Étape 11)

A	C	D
		M8x25mm
	2PCS	6PCS



Step12:
(Étape 12)

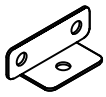
A	G
	M4x25mm
	10PCS

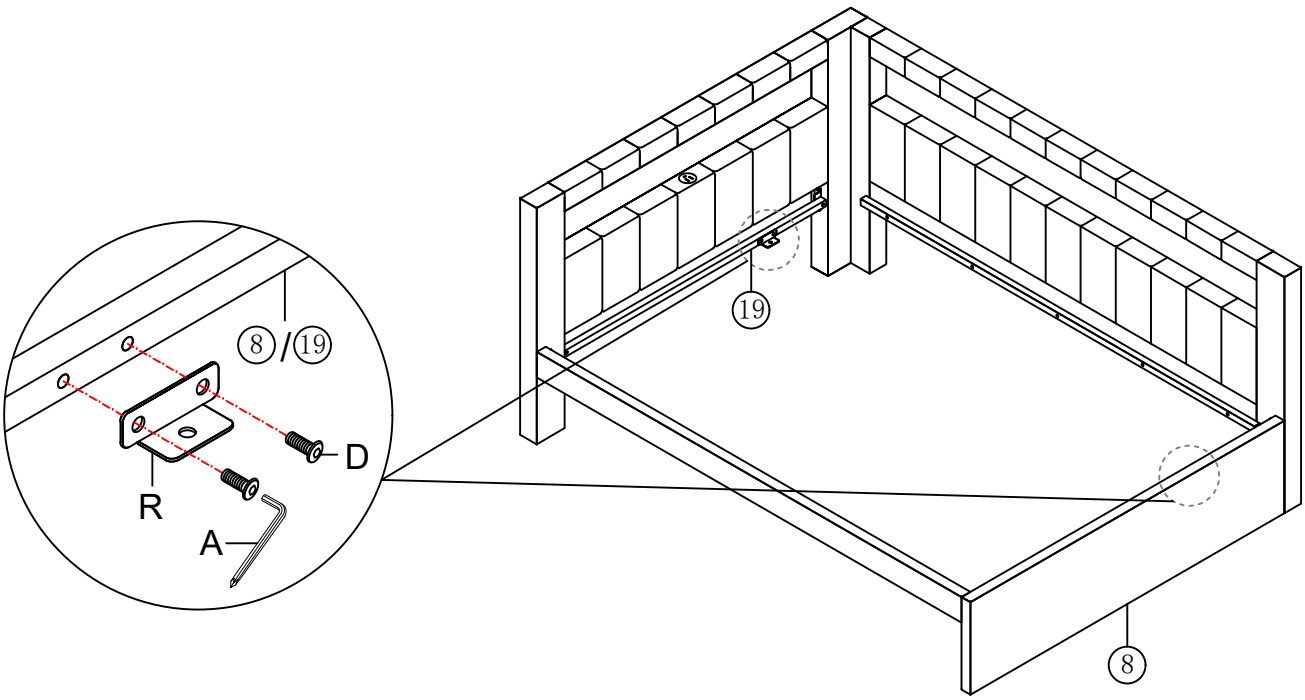


Step13:
(Étape 13)

P
1PC

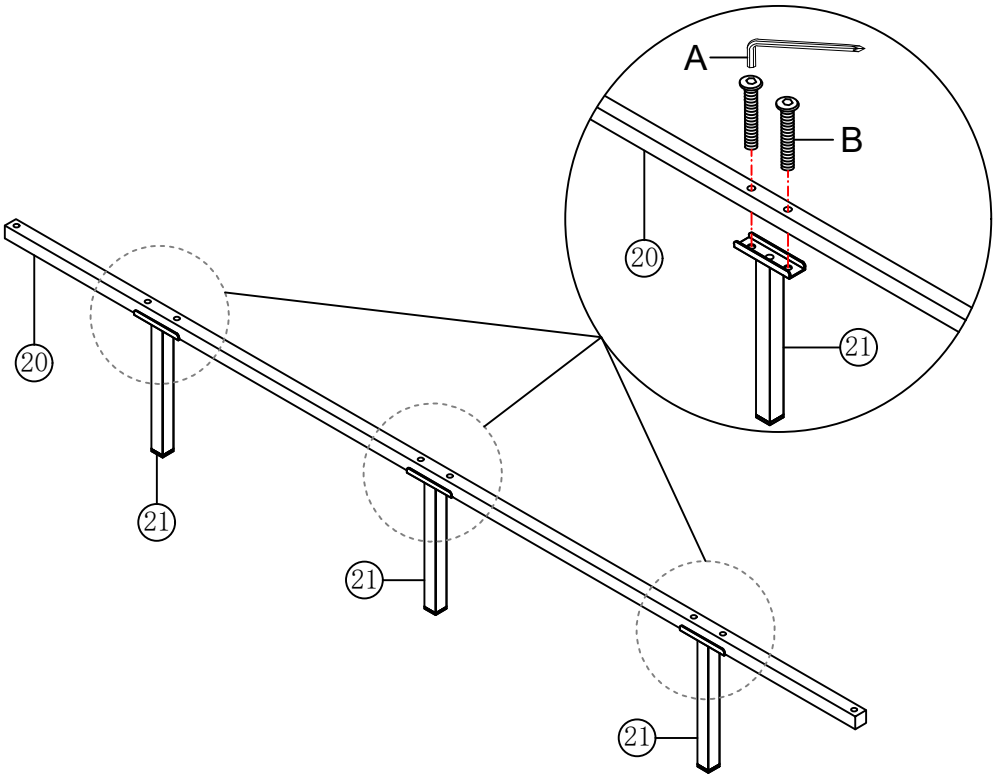
Step14:
(Étape 14)

A	D	R
	M8x25mm	
	4PCS	2PCS



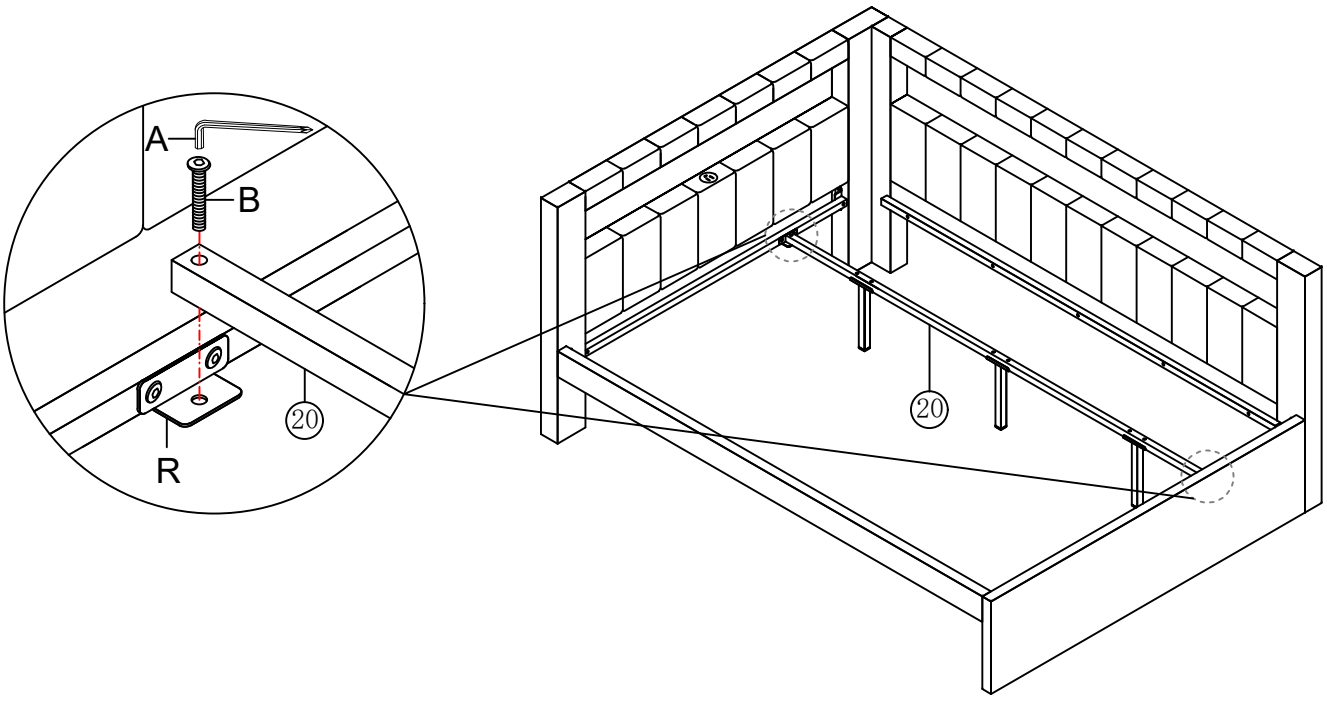
Step15:
(Étape 15)

A	B
	M8x40mm
	6PCS



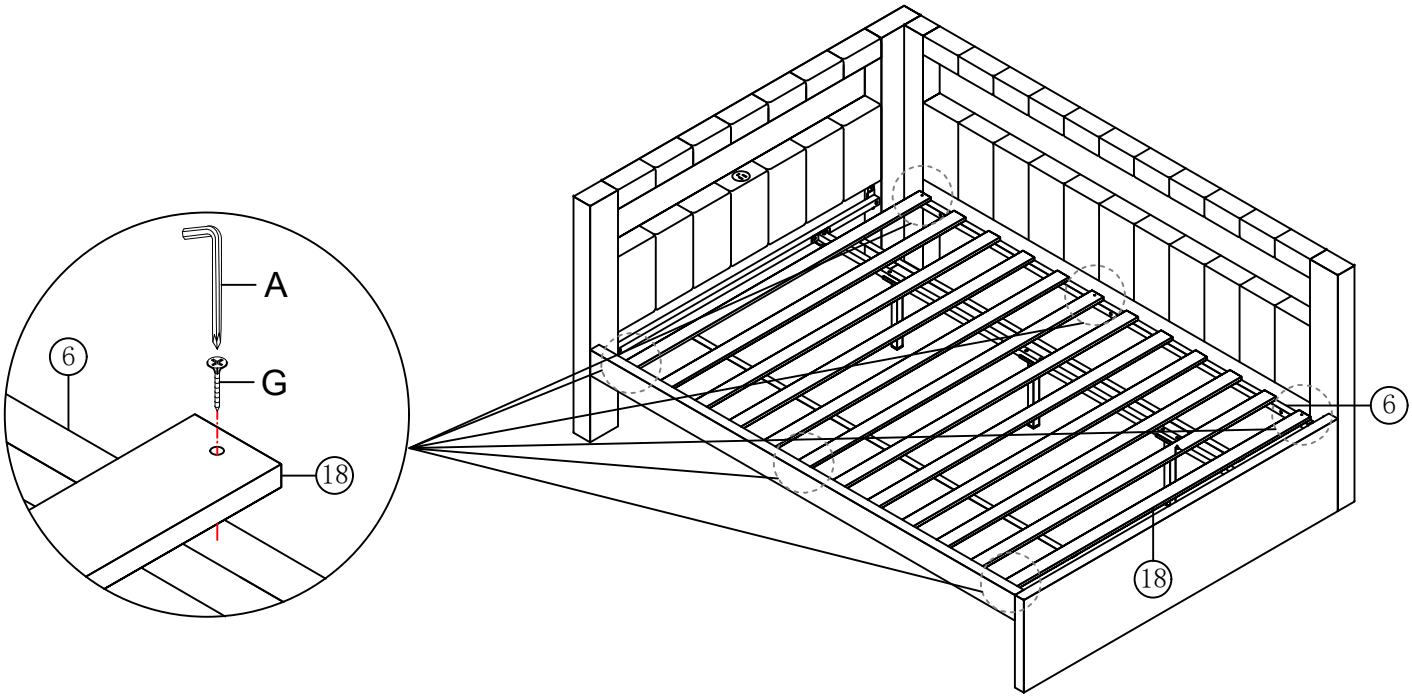
Step16:
(Étape 16)

A	B
	M8x40mm
	2PCS

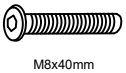


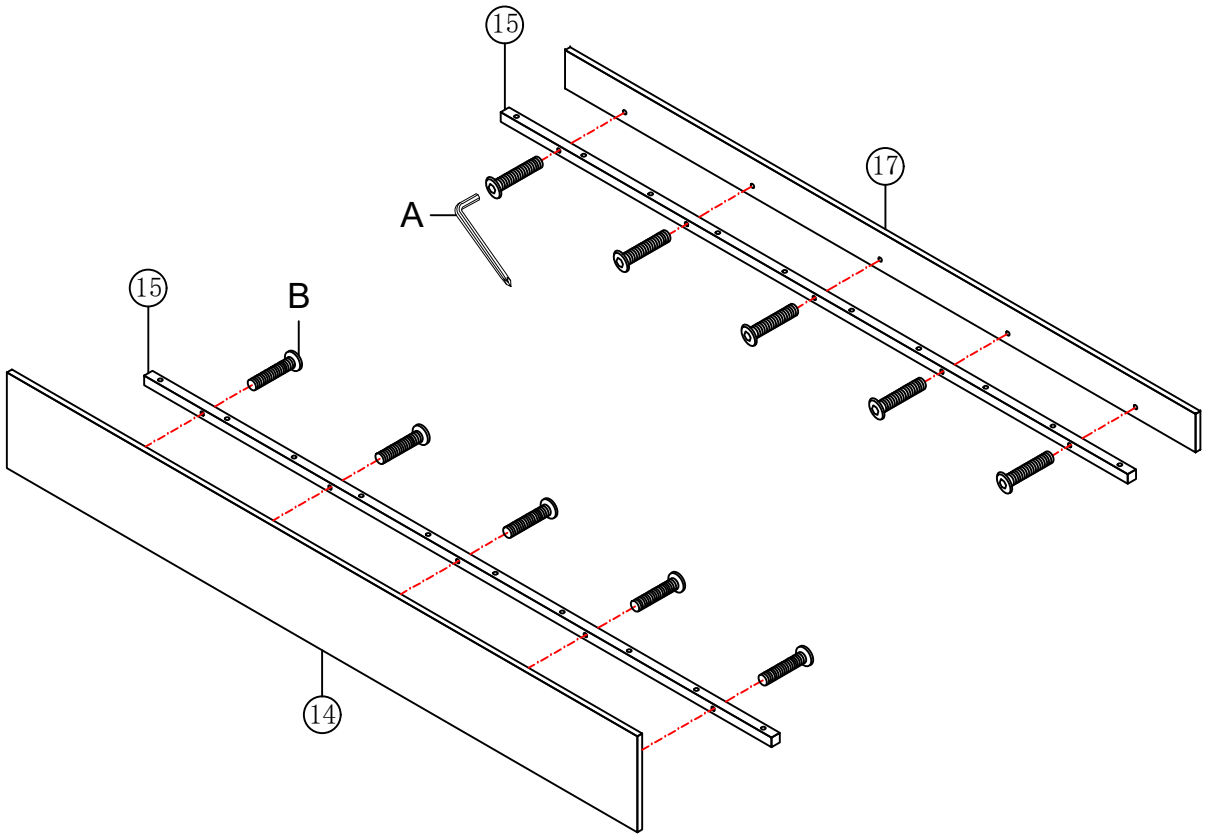
Step17:
(Étape 17)

A	G
	M4x25mm
	6PCS



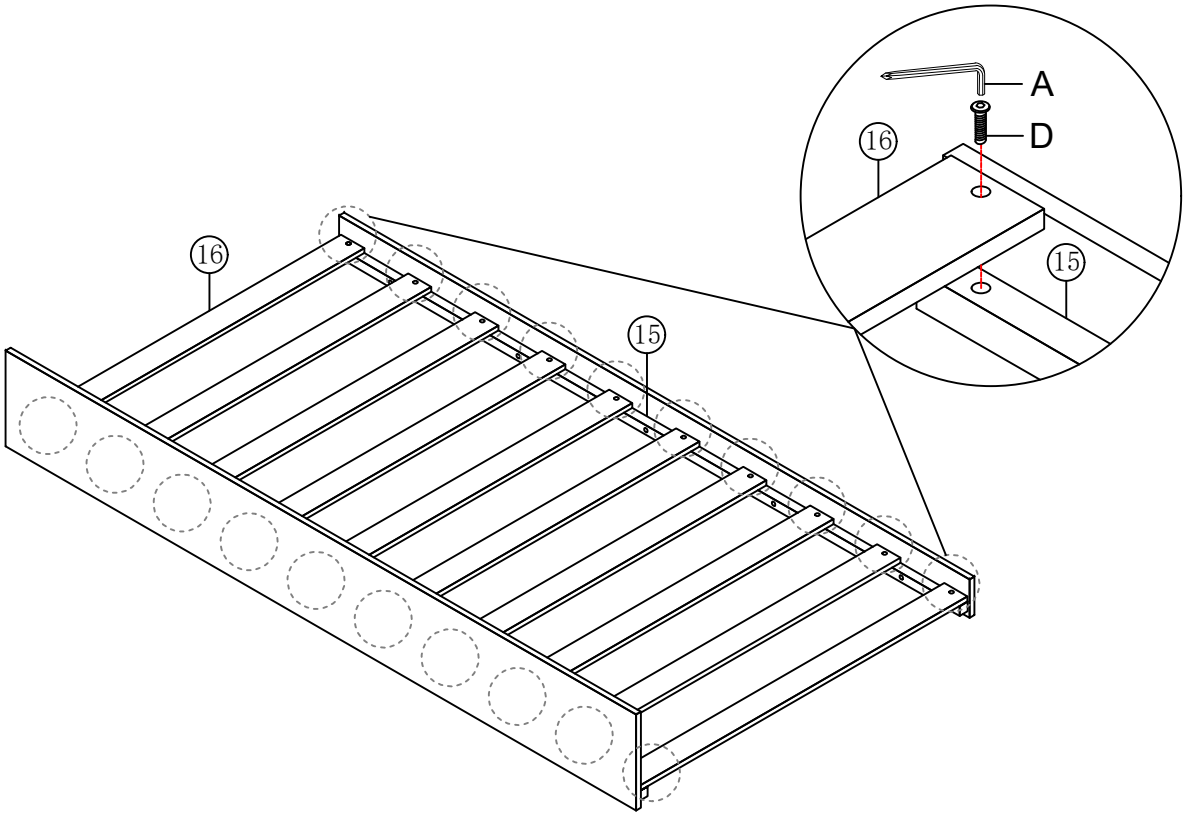
Step18:
(Étape 18)

A	B
	 M8x40mm
	10PCS



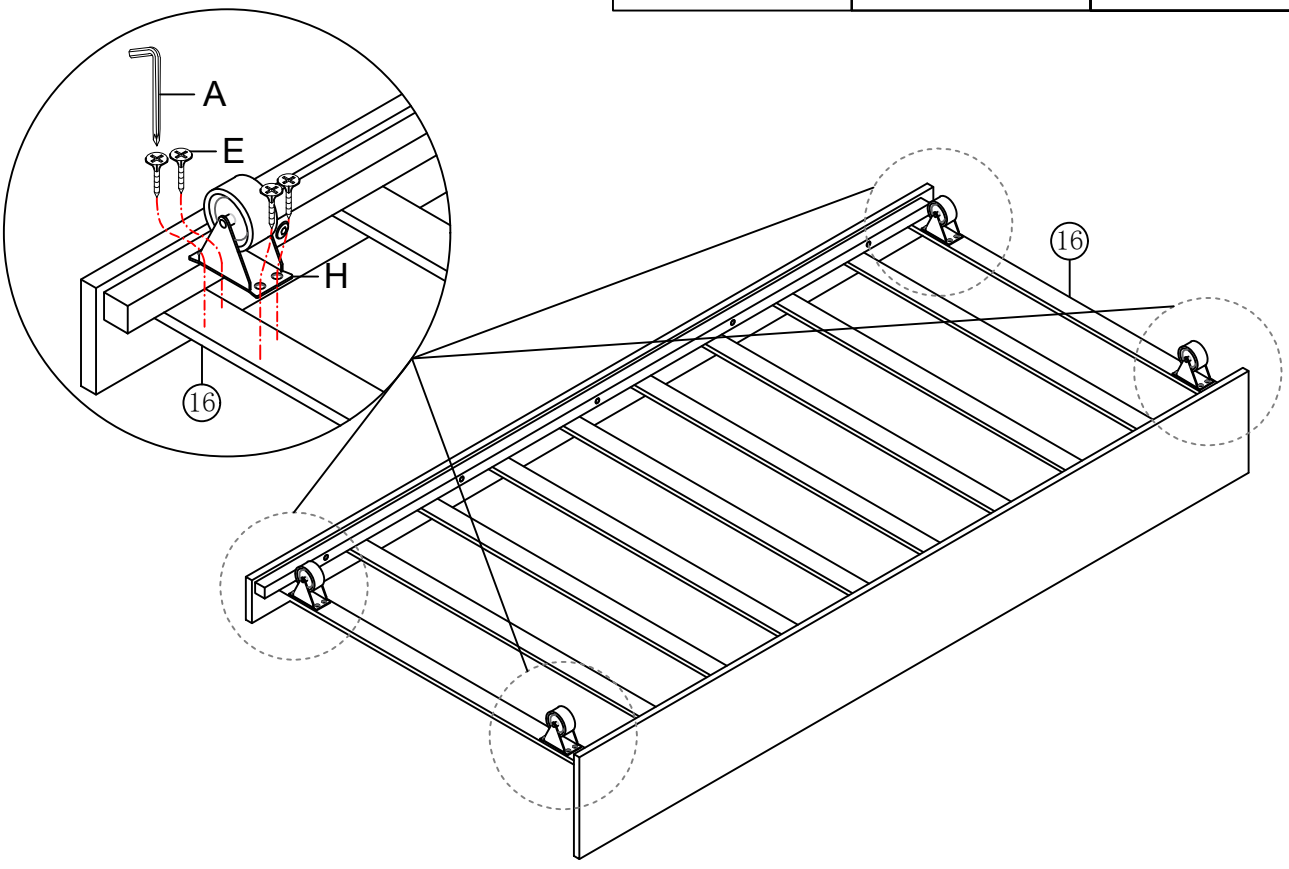
Step19:
(Étape 19)

A	D
	M8x25mm
	20PCS

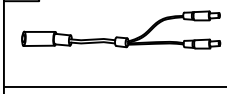


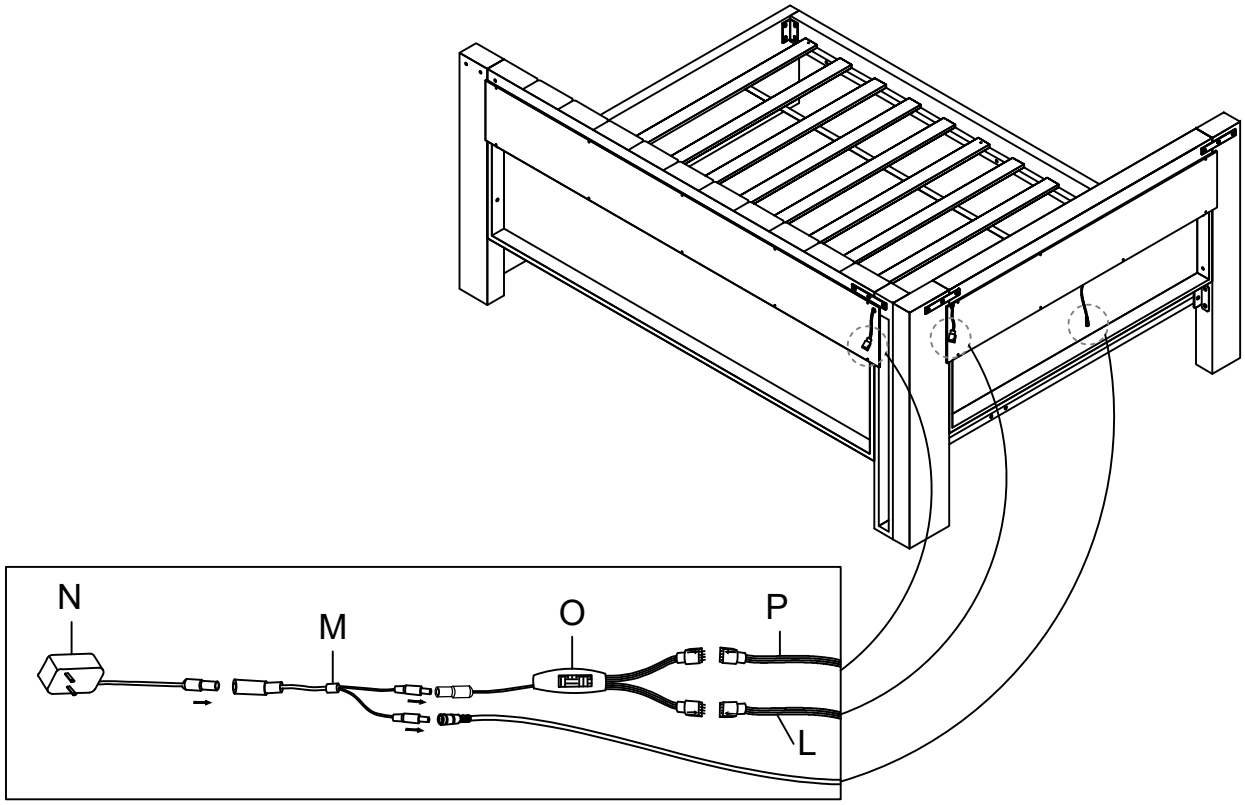
Step20:
(Étape 20)

A	E	H
	M4x12mm	
	16PCS	4PCS

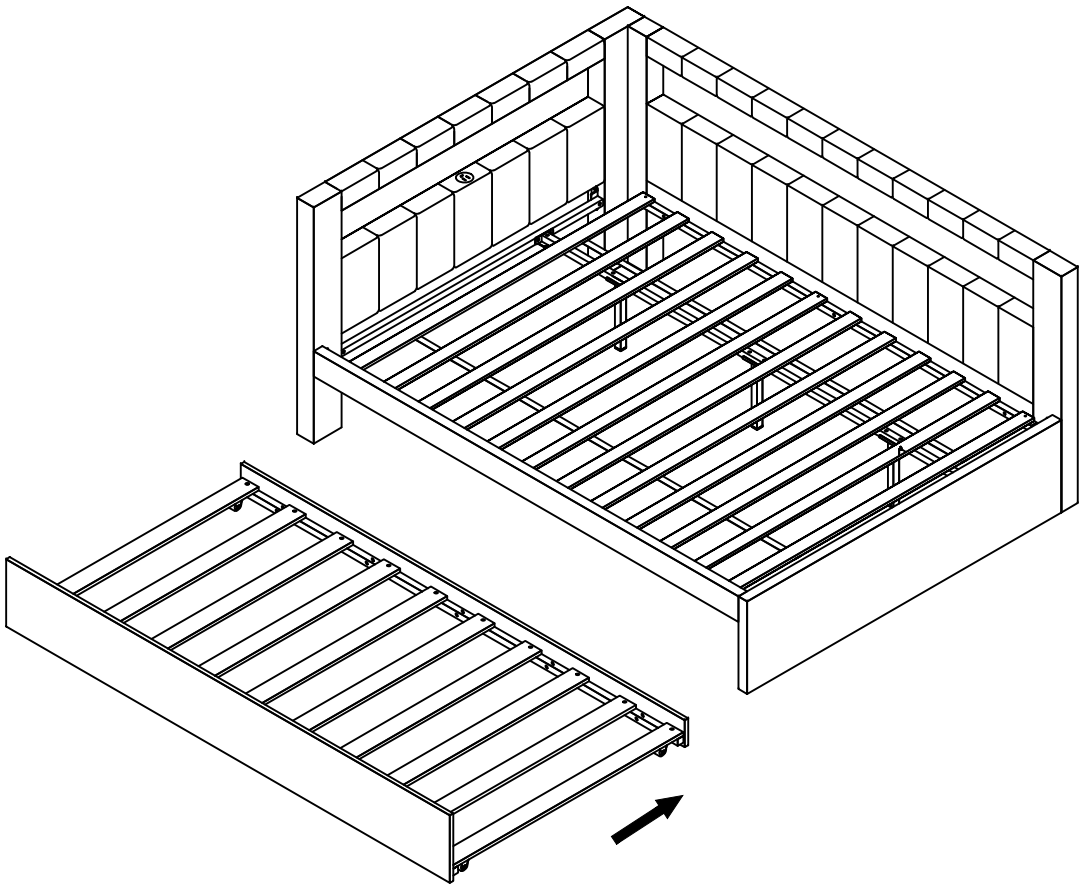


Step21:
(Étape 21)

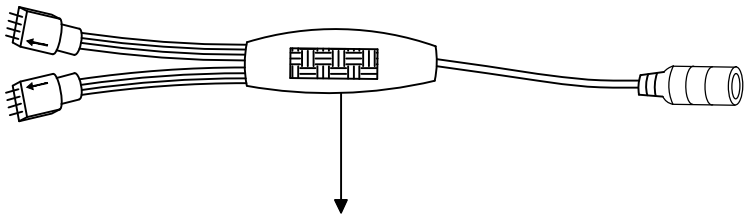
M	N	O
		
1PC	1PC	1PC



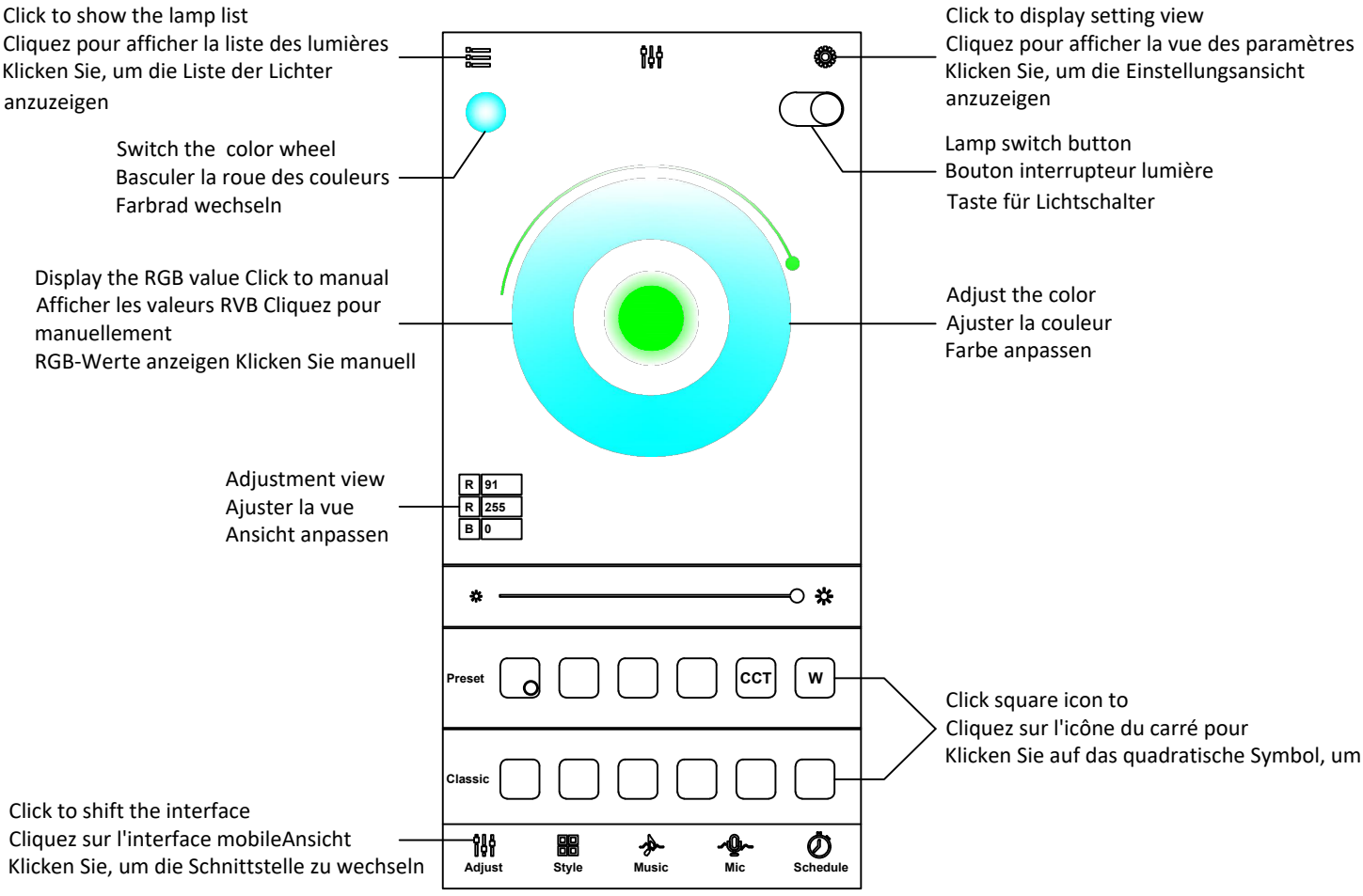
Step22:
(Étape 22)



LED Bluetooth controller Features
Caractéristiques du contrôleur Bluetooth LED
LED Bluetooth Controller Eigenschaften



NOTICE:
Please scan the QR code to download the APP to control the color of the light strip.
Please refer to the following instructions for details.
Bitte scannen Sie den QR-Code, um die APP herunterzuladen, um die Farbe des Einzelheiten entnehmen Sie bitte der folgenden Anleitung.
Veuillez scanner le code QR pour télécharger l'application pour contrôler la couleur de la bande lumineuse.
Veuillez consulter les instructions ci-dessous pour plus de détails.



LED Bluetooth controller Features
Caractéristiques du contrôleur Bluetooth LED
LED Bluetooth Controller Eigenschaften

Product Features :
LED Bluetooth controller is directly via mobile phone control remote distance can reach 20m without the need to set up,easy to connect open the software within 5 seconds you can automatically connect the controller ·Flow the rhythm of the music changes ·Group control ·Brightness,speed addition and subtraction ·Maximum can be 10 meters RGB(W)strip ·The software shows that the text is based on the language of the mobile phone set up automatic transformation of Chinese and English Animation Effect: ·Colorful gradient ● All kinds of monchrome,double color gradient ● All kinds of monochrome,double color, colorfull flashing Follow the thythm of the music chagnes Product Paramters: ·Bluetooth:BLE V4.2 ·Input Voltage:4.5~26V ·Working Temp:-25~75 ·Size:43*22*11mm ·Weight:30g ·Max Power:144W(24V)

Caractéristiques du produit:
Le contrôleur Bluetooth LED est contrôlé directement via le téléphone portable La distance à distance peut atteindre 20m Aucun réglage requis, connexion facile Ouvrez le logiciel pour se connecter automatiquement au contrôleur dans les 5 secondes · Changement de rythme de la musique fluide · Contrôle de groupe · Luminosité, augmentation et diminution de vitesse · Jusqu'à 10 mètres barres RVB (W) · Le logiciel affiche le texte Convertir automatiquement les effets d'animation chinois et anglais selon les paramètres de langue du téléphone portable: · Dégradé coloré ● Divers dégradés monochrome et bicolore ● Divers clignotements monochrome, bicolore et colorés suivent le rythme de la musique chagnes Paramètres du produit: · Bluetooth: BLE V4.2 · Tension d'entrée: 4,5 ~ 26 V · Température de fonctionnement: -25 ~ 75 · Taille: 43 * 22 * 11 mm · Poids: 30 g · Puissance maximale: 144 W (24 V)

Produktmerkmale:
Der LED-Bluetooth-Controller wird direkt über das Mobiltelefon gesteuert. Die Fernentfernung kann bis zu 20 m erreichen. Keine Einstellung erforderlich, einfach zu verbinden. Öffnen Sie die Software, um den Controller automatisch innerhalb von 5 Sekunden zu verbinden · Rhythmusänderungen der fließenden Musik · Gruppensteuerung · Helligkeit, Geschwindigkeitserhöhung und -verringerung · Maximal 10 Meter RGB(W)-Streifen · Software zeigt Text, um den Animationseffekt zwischen Chinesisch und Englisch entsprechend den Spracheinstellungen des Mobiltelefons automatisch umzuwandeln: · Bunter Farbverlauf ● Verschiedene einfarbige und zweifarbige Farbverläufe ● Verschiedene einfarbige, zweifarbige und farbenfrohe Blinkungen folgen dem Rhythmus der Musik chagnes Produktparameter: · Bluetooth: BLE V4.2 · Eingangsspannung: 4,5 ~ 26 V · Betriebstemperatur: -25 ~ 75 · Größe: 43 * 22 * 11 mm · Gewicht: 30 g · Maximale Leistung: 144 W (24 V)

Model/Modèle:AL-5050RGB-30D-12V
Manufacturer’ name/Nom du fabricant:
Shenzhen Aoli Optoelectronics Co.,LTD
CAN ICES-005/NMB-005

Model/Modèle：SG-120200024AU
Manufacturer’ name/Nom du fabricant:
Guangdong sangu Technology Co., LTD
CAN ICES-003/NMB-003

Model/Modèle：31917-YH6181，
Manufacturer’ name/Nom du fabricant:
Dongguan Yihong Hardware Electronics Co., Ltd
ID: 31917-YH6181， HVIN:YH6181-1.5

Model/Modèle：12V A+C
Manufacturer’ name/Nom du fabricant:
Guangdong sangu Technology Co., LTD
CAN ICES-003/NMB-003

Thisdevicecontainslicence-exempttransmitter(s)/receiver(s)thatcomplywith nnovation.ScienceandEconomicDevelopmentCanada'slicence-exemptRSS(s) Operationissubjecttothefollowingtwoconditions
1.Thisdevicemaynotcauseinterference
2.Thisdevicemustacceptanyinterference,includinginterferencethatmaycause undesiredoperationofthedevice

L'emetteur/recepteurexemptdelicencecontenydanslepresentappareiest conformeauxCNRd'Tnnovation,SciencesetDeveloppementeconomigueCanada applicablesauxappareilsradioexemptsdelicence.L'exploitationestautoriseeaux deuxconditionssuivantes:
1.L'appareilnedoitpasproduiredebrouillage
2.L'appareildoitaccepertoutbrouillageradioelectriguesubi,memesile brouillageestsusceptibled'encompromettrelefonctionnement