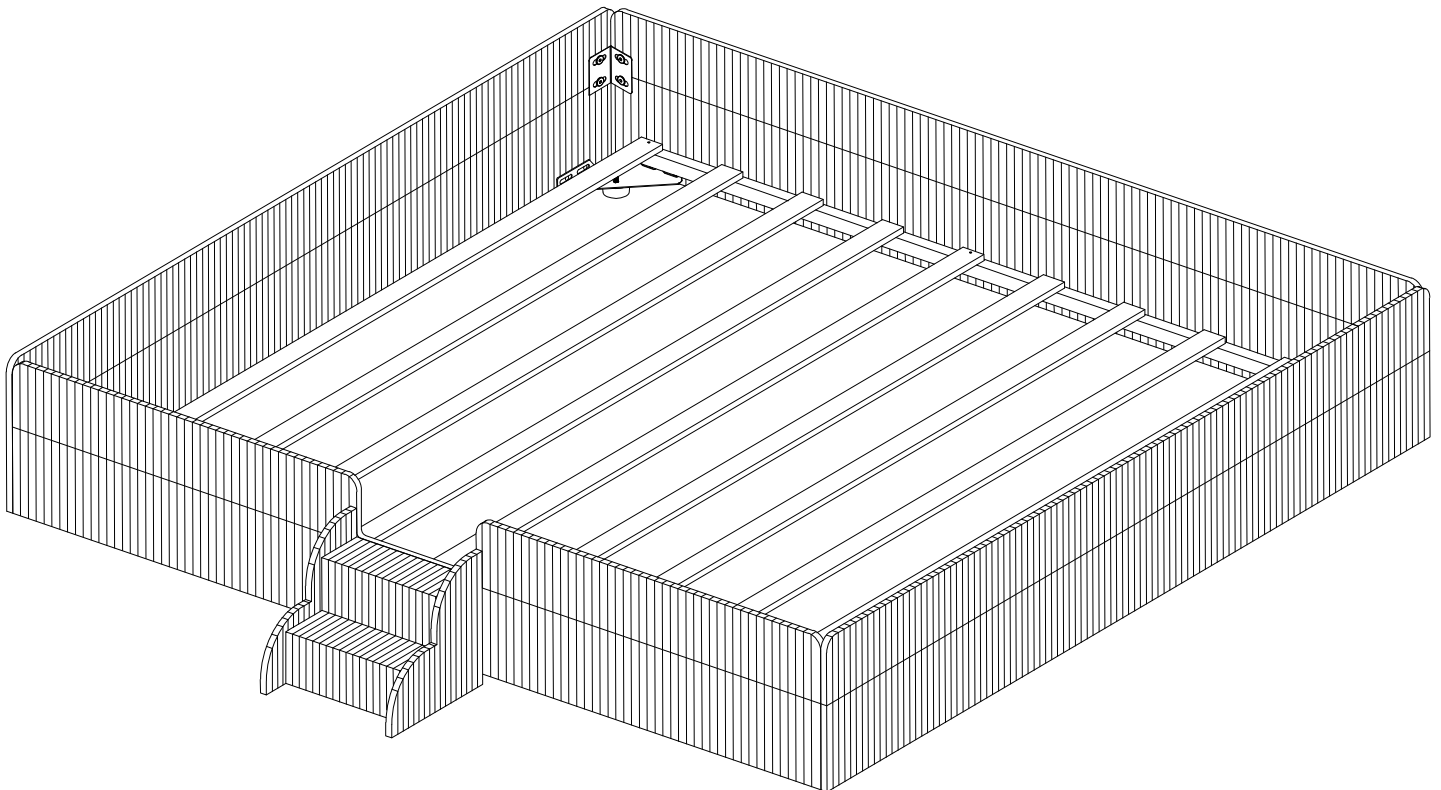


ASSEMBLY INSTRUCTION

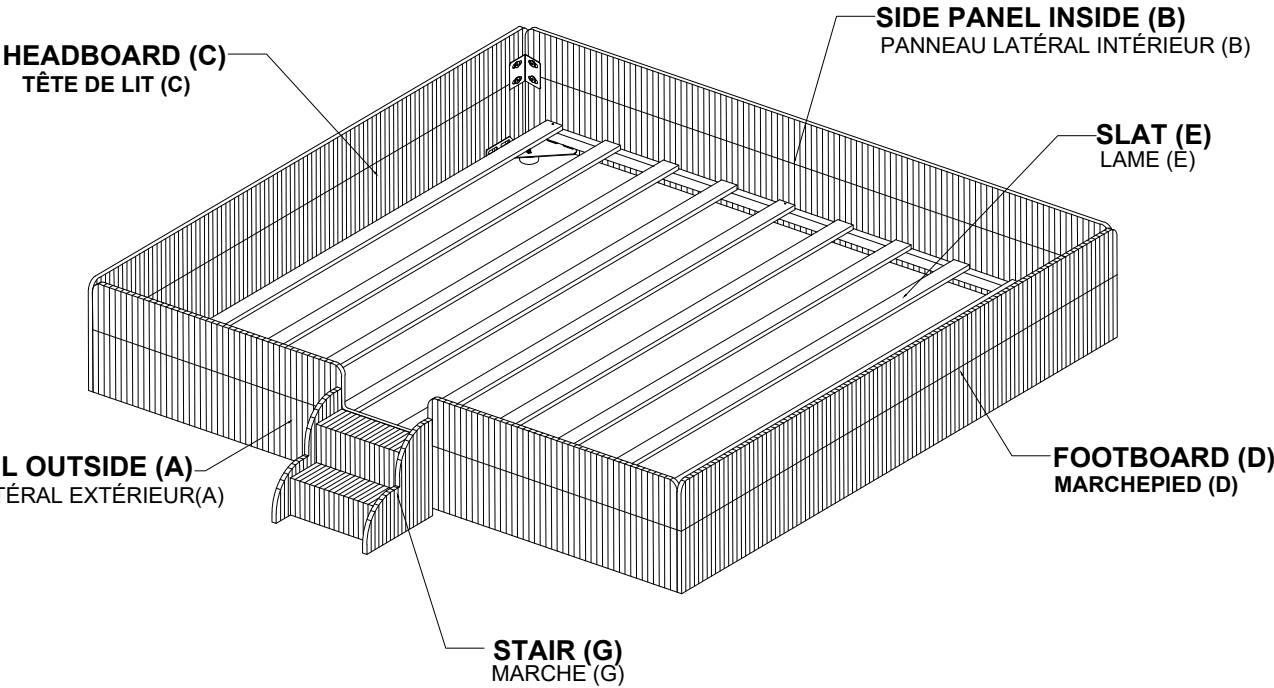
INSTRUCTIONS DE MONTAGE

Caution: You must read this before you proceed
Attention: Vous devez lire ceci avant de continuer

(N737P464583/N737P464584)



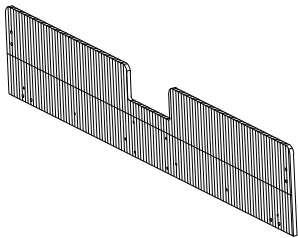
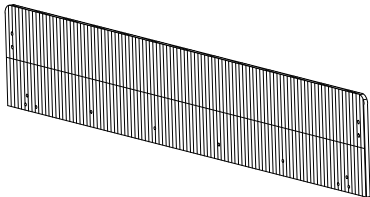
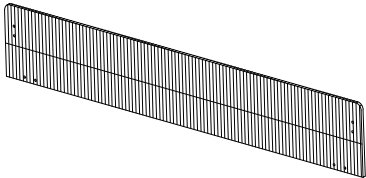
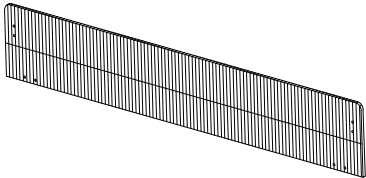
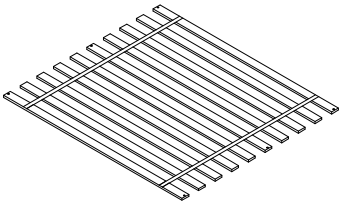
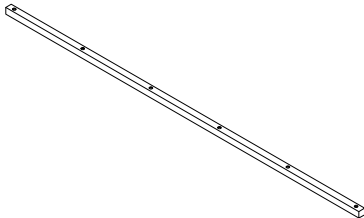
Overview



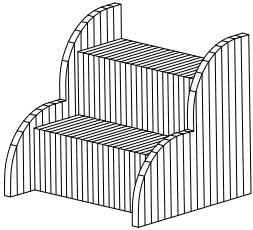
This N737P464583/N737P464584 has multiple parts and may require up to 50 minutes to assemble. To give you an overview of the N737P464583/N737P464584 parts, the above picture is to help you put the various parts into perspective. Please read through the instructions below to familiarize yourself with the part and steps before assembly.

Ce N737P464583/N737P464584 comporte plusieurs pièces et peut nécessiter jusqu'à 50 minutes pour l'assembler. Pour vous donner un aperçu des pièces N737P464583/N737P464584, l'image ci-dessus est destinée à vous aider à mettre les différentes pièces en perspective. Veuillez lire les instructions ci-dessous pour vous familiariser avec la pièce et les étapes avant l'assemblage.

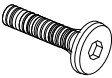
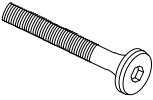
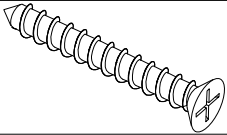
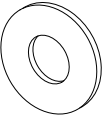
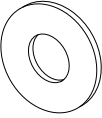
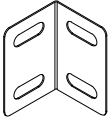
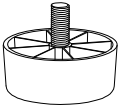
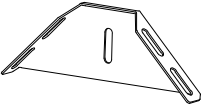
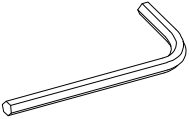
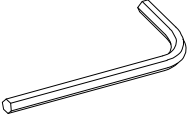
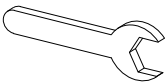
Part List / Liste des pièces (N737P464583)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
A		SIDE PANEL OUTSIDE / PANNEAU LATÉRAL EXTÉRIEUR	1
B		SIDE PANEL INSIDE / PANNEAU LATÉRAL INTÉRIEUR	1
C		HEADBOARD / TÊTE DE LIT	1
D		FOOTBOARD / PIED DE LIT	1
E		SLAT / LAME	1SET/ 10pcs
F		SIDE WOOD BASE / BASE LATÉRALE EN BOIS	2

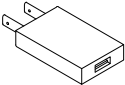
Part List / Liste des pièces (N737P464584)

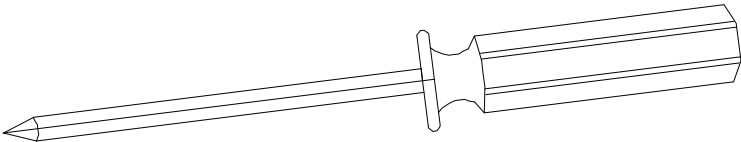
Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
G		STAIR / MARCHE	1

Hardware / Matériel (N737P464584)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
①		JCBB M8 x 16mm	32
②		JCBC M6 x 40mm	16
③		CSK SCREW M4 x 30mm / VIS CSK M4x30mm	6
④		Flat Washer M6 / Rondelle Plate M6	4
⑤		Flat Washer M8 / Rondelle Plate M8	4
⑥		BED BRACKET / SUPPORT DE LIT	4
⑦		LEG HANGER BOLT / BOULON DE CINTRE-JAMBE	4
⑧		TRIANGLE CORNER BRACKET/ SUPPORT D'ANGLE TRIANGULAIRE	4
⑨		HEX NUT M8 / NOIX M8	4
⑩		Allen Key M4 / Clé Allen M4	1
⑪		Allen Key M5 / Clé allen M5	1
⑫		SPANNER / CLE	1

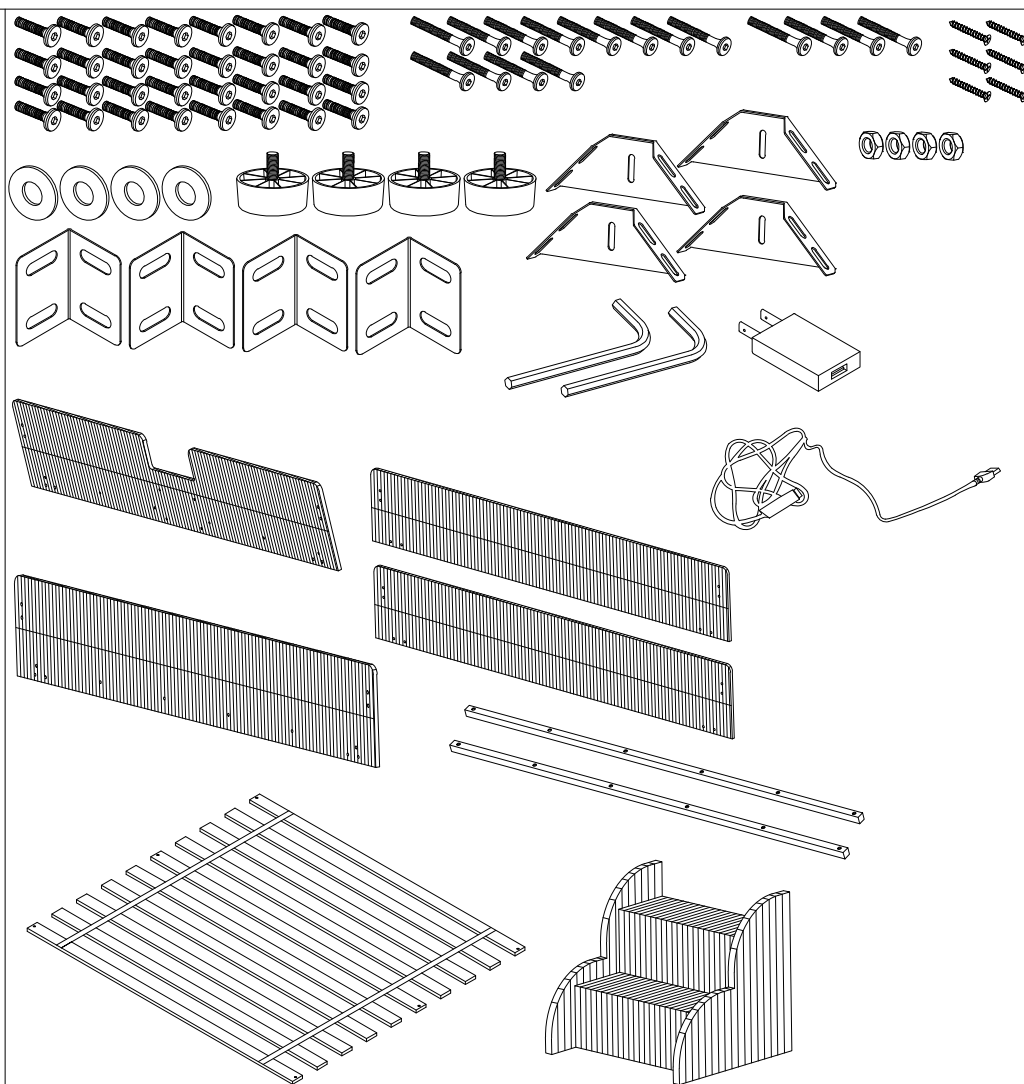
Hardware / Matériel (N737P464584)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
13		ADAPTER / ADAPTATRICE	1
14		LED CONNECTOR / CONNECTEUR LED	1



Assembly Preparation / Préparation de l'assemblage

Before
Beginning
Assembly
/
Avant de
commencer
l'assemblage



- Read instructions, cover to cover-



- Have 2 adults on hand for assembly-



- Do not assemble on flooring or carpet-



- Assemble on a clean non-marring surface (packing foam)-



- Save all packaging until finished-



- Lire les instructions, de bout en bout



- Avoir 2 adultes à portée de main pour l'assemblage



- Ne pas assembler sur un sol ou un tapis



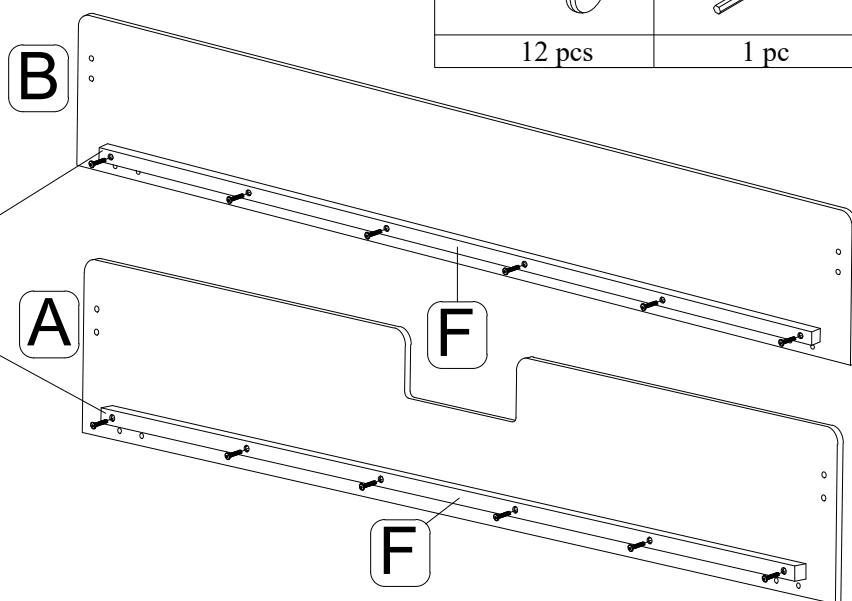
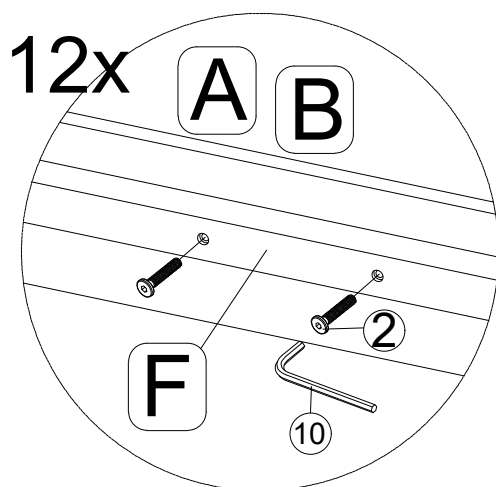
- Assembler sur une surface propre ne marquant pas (mousse d'emballage)

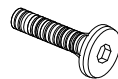
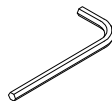


- Conservez tous les emballages jusqu'à la fin

Assembly Step / Étape d'assemblage

Step 1



2		10	
	12 pcs		1 pc

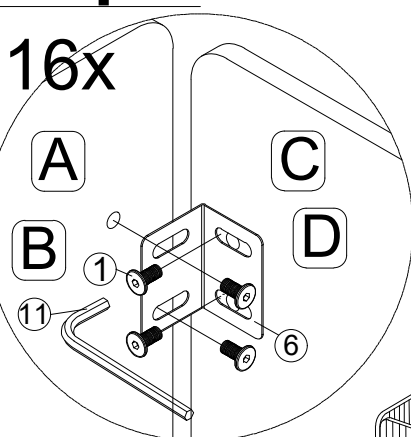
Connect the Side Wood Base (F) to the Side Panel Outside (A) and Side Panel Inside (B) by placing JCBC M6 x 40mm (2) 12 pieces and tie up by using the Allen Key M4 (10).

***Tighten by turning the JCBC M6 x 40mm (2) by Allen Key M4 (10) clockwise.**

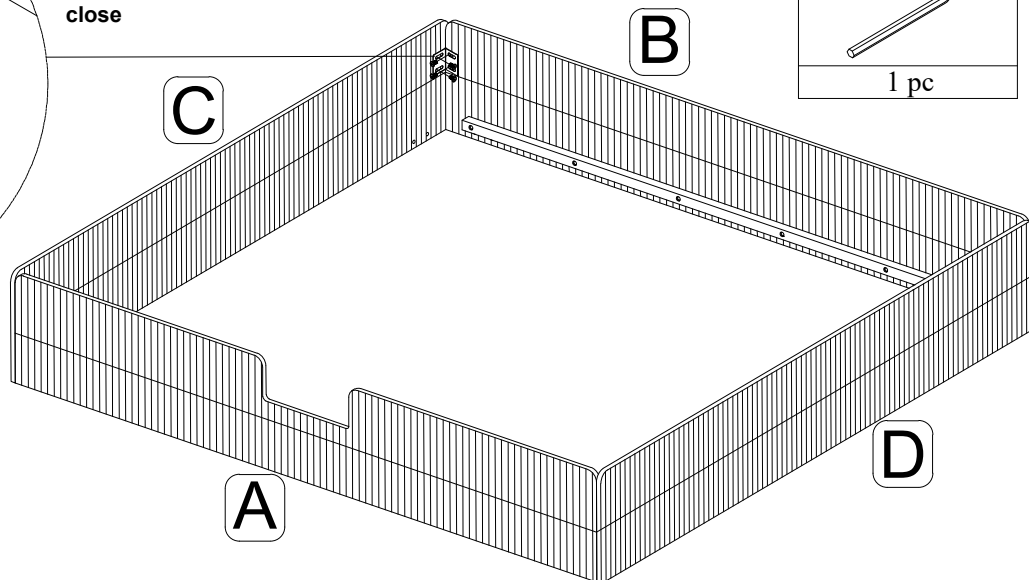
Fixez la base latérale en bois (F) aux panneaux latéraux extérieur (A) et intérieur (B) à l'aide de 12 vis JCBC M6 x 40 mm (2) et serrez-les avec la clé Allen M4 (10).

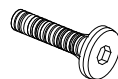
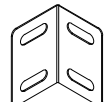
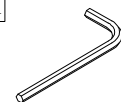
***Serrez les vis JCBC M6 x 40 mm (2) dans le sens horaire à l'aide de la clé Allen M4 (10).**

Step 2



***The distance between the Headboard (C),Footboard (D) and the Side Panel Inside (B) and the Side Panel Outside (A) must be close**



1		6	
	16 pcs		4 pcs
11			1 pc

Connect the Headboard (C) and Footboard (D) to the Side Panel Inside(B) and Side Panel Outside(A) by placing JCBB M8 x 16mm (1) 4 pieces and bed bracket (6) 1 piece on every corner and tie up by using the Allen Key M5 (11).

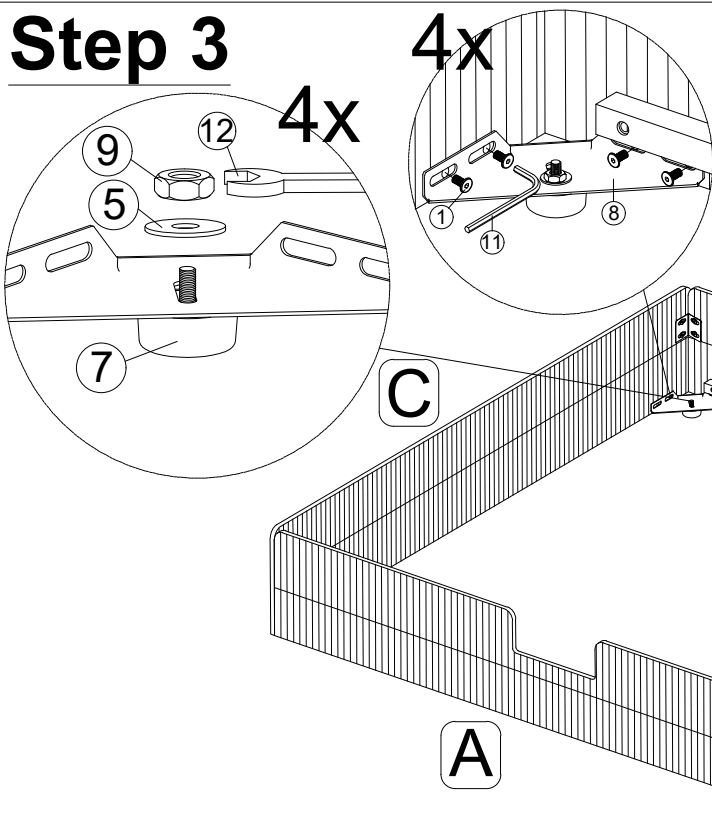
***Tighten by turning the JCBB M8 x 16mm (1) by Allen Key M5 (11) clockwise.**

Fixez la tête de lit (C) et le pied de lit (D) aux panneaux latéraux intérieur (B) et extérieur (A) en plaçant 4 vis JCBB M8 x 16 mm (1) et 1 support de lit (6) à chaque angle, puis serrez à l'aide de la clé Allen M5 (11).

***Serrez en tournant les vis JCBB M8 x 16 mm (1) dans le sens horaire avec la clé Allen M5 (11).**

Assembly Step / Étape d'assemblage

Step 3



1		9		5	
	16 pcs		4 pcs		4 pcs
7		12		11	
	4 pcs		1 pc		1 pc
				8	
					4 pcs

Attach the Leg with Hanger Bolt (7) to the Triangle Corner Bracket (8) by placing Flat washer (5) 1 piece and Hex Nut M8 (9) 1 piece on every Triangle Corner Bracket and tie up by using the Spanner (12). And then, connect the Triangle Corner Bracket (8) between Side Panel Outside (A) and Headboard (C) by placing JCBB M8 x 16mm (1) 4 pieces tie up by using Allen Key M5 (11).

***Tighten by turning the Hex Nut M8 (9) by Spanner (12) clockwise.**

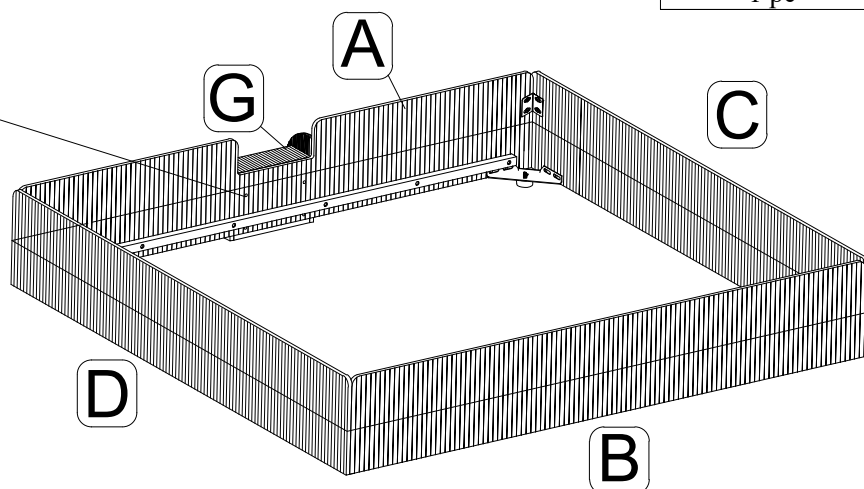
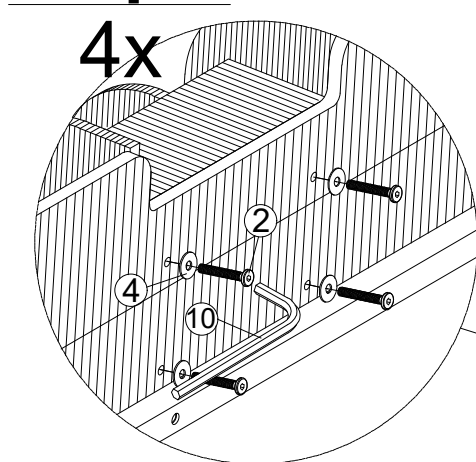
***Tighten by turning the JCBB M8 x 16mm (1) by Allen Key M5 (11) clockwise.**

Fixez le pied avec boulon de suspension (7) à l'équerre triangulaire (8) en plaçant une rondelle plate (5) et un écrou hexagonal M8 (9) sur chaque équerre, puis serrez à l'aide de la clé (12). Ensuite, fixez l'équerre triangulaire (8) entre le panneau latéral extérieur (A) et la tête de lit (C) en plaçant quatre vis JCBB M8 x 16 mm (1) et serrez à l'aide de la clé Allen M5 (11).

***Serrez l'écrou hexagonal M8 (9) en tournant la clé (12) dans le sens horaire.**

***Serrez la vis JCBB M8 x 16 mm (1) en tournant la clé Allen M5 (11) dans le sens horaire.**

Step 4



2		4	
	4 pcs		4 pcs
10			
	1 pc		

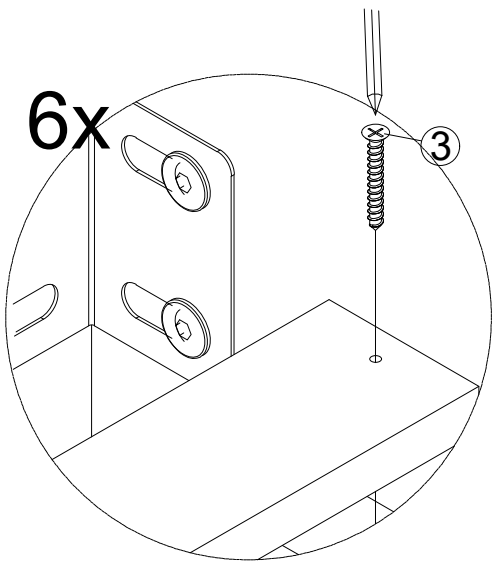
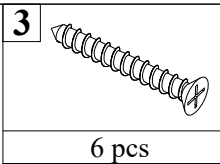
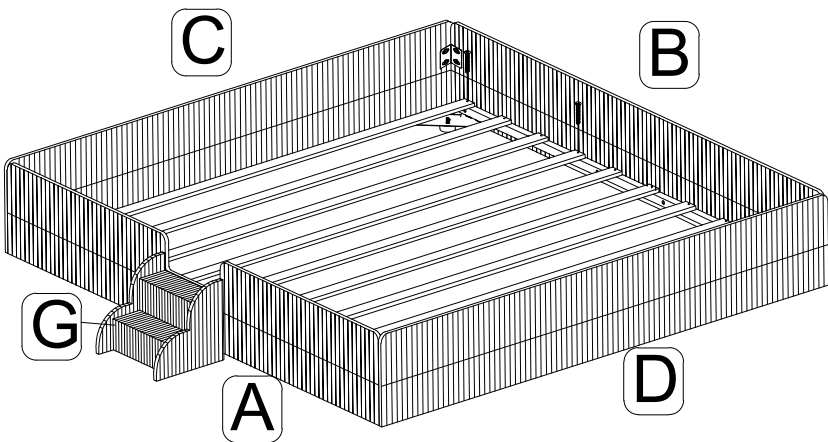
Attach the Stair (G) to the Side Panel Outside (A) by placing JCBC M6 x 40 mm (2) 4 pieces tie up by using the Allen Key M4 (10) with Flat Washer M6 (4) 4 pieces.

***Tighten by turning the JCBC M6 x 40mm (2) by Allen Key M4 (10) clockwise.**

Fixez l'escalier (G) au panneau latéral extérieur (A) en insérant 4 vis JCBC M6 x 40 mm (2) et en les serrant avec 4 rondelles plates M6 (4) à l'aide de la clé Allen M4 (10).

***Serrez les vis JCBC M6 x 40 mm (2) dans le sens horaire à l'aide de la clé Allen M4 (10).**

Step 5



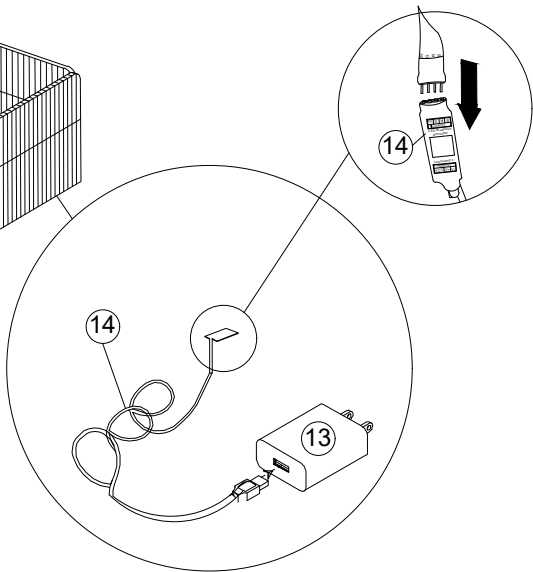
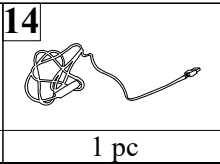
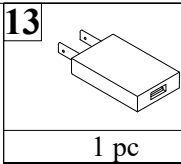
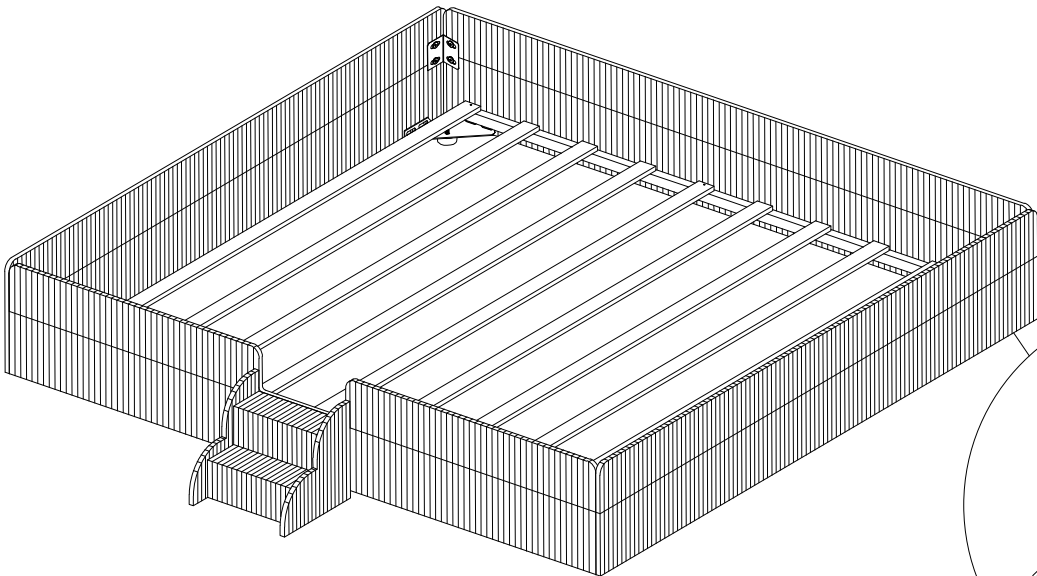
Install the Slat (E) on the base of the side wood already attached to the Side Panel Inside (B) and Side Panel Outside (A).

***Slat position (E) can be fixed by using CSK M4 x 30mm Screws (3) 6 (Six) pieces, each Slat(E) uses 2 (TWO) pieces.**

Installez la latte (E) sur la base du panneau latéral déjà fixé aux panneaux latéraux intérieur (B) et extérieur (A).

***La latte (E) peut être fixée à l'aide de 6 vis à tête fraisée M4 x 30 mm (3) 6 pièces. Chaque latte (E) nécessite 2 vis.**

Step 6



Connect the Led Connector (14) 1 piece to the led and plug it to the Adapter (13) 1 piece.

Connectez le connecteur LED (14) à la LED et branchez-le à l'adaptateur (13).

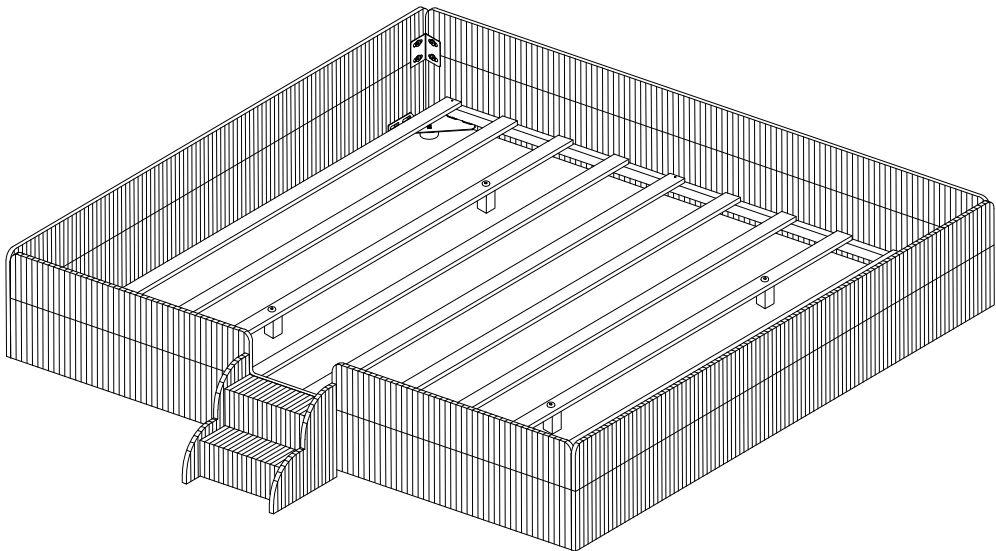
Step 7



Scan the QR Code or download the application on phone by typing Lotus Lamp X. After successfully downloading the app, ensure your phone's Bluetooth function is turned on. Next, plug in the LED strip light. Open the "Lotuslamp X" app, and it should automatically pair with the strip light, allowing you to control its functions.

Scannez le code QR ou téléchargez l'application sur votre téléphone en recherchant « Lotus Lamp X ». Une fois l'application téléchargée, assurez-vous que le Bluetooth de votre téléphone est activé. Branchez ensuite le ruban LED. Ouvrez l'application « Lotuslamp X » ; elle devrait se connecter automatiquement au ruban LED, vous permettant ainsi de contrôler ses fonctions.

Step 8



FULLY COMPLETED ASSEMBLY /
ASSEMBLAGE ENTIÈREMENT COMPLÉTÉ

Place the Bed right side up and it is ready for use.
This N737P464583/N737P464584 can only be used on a flat, level surface.

Placez le lit à l'endroit et il est prêt à l'emploi.
Ce N737P464583/N737P464584 ne peut être utilisé sur une surface plane et nivelée.