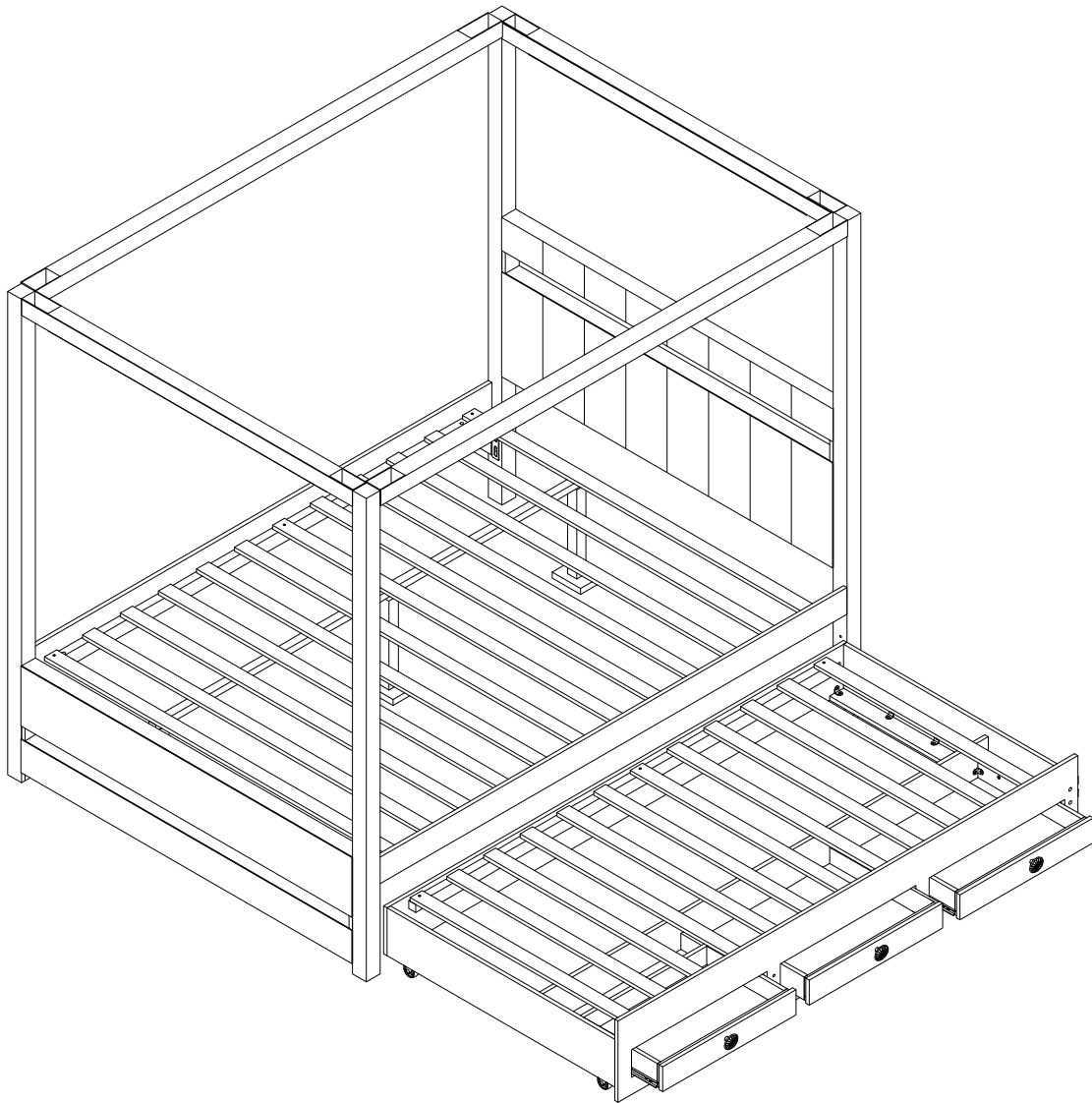


ASSEMBLY INSTRUCTION

INSTRUCTIONS DE MONTAGE

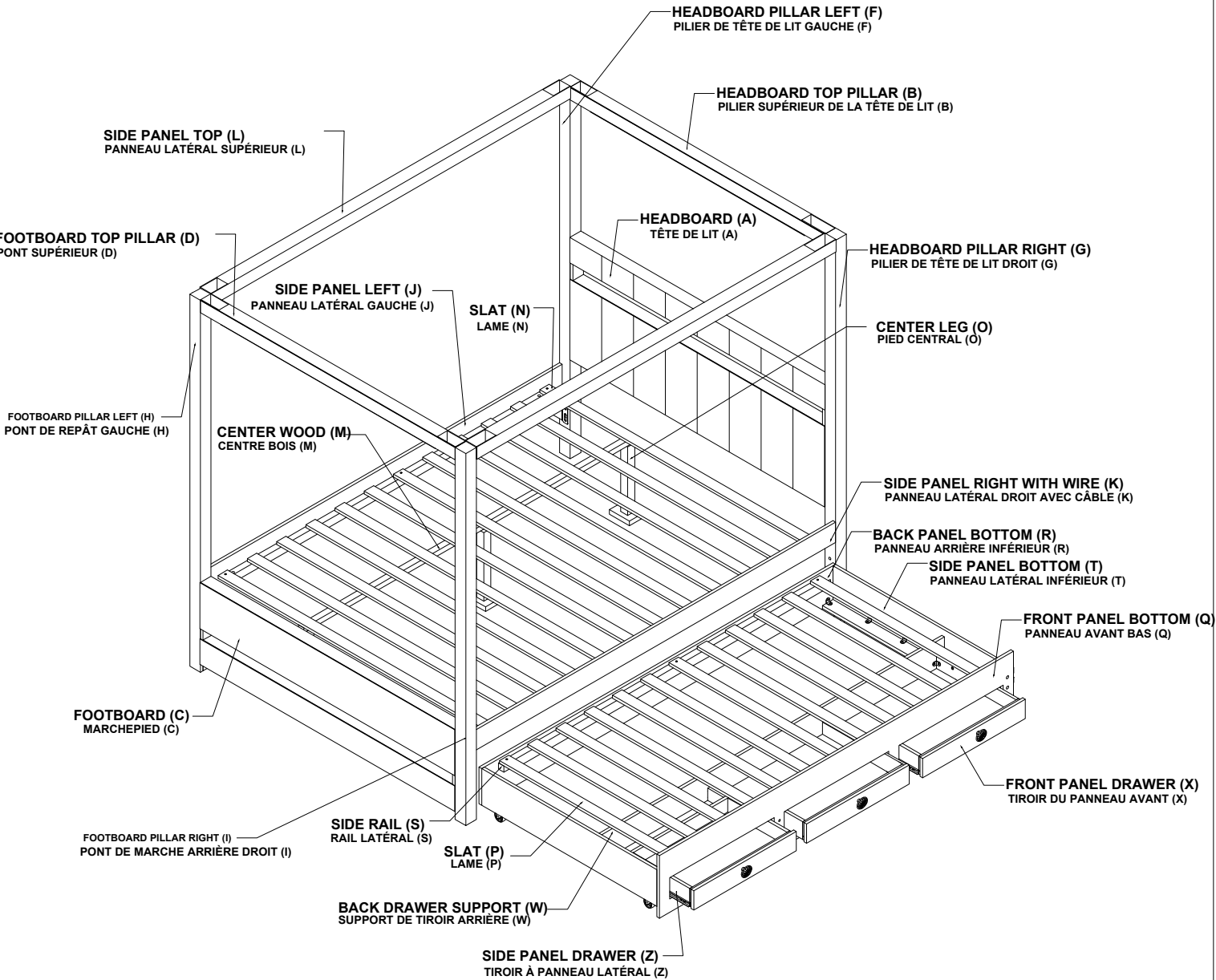
Caution: You must read this before you proceed
Attention: Vous devez lire ceci avant de continuer

(N709P434676/N709P434677/N709P434678)



Assembly Step / Étape d'assemblage

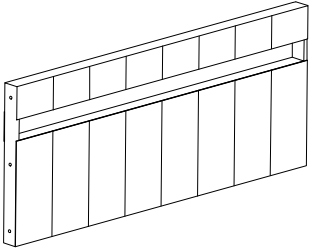
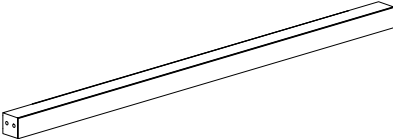
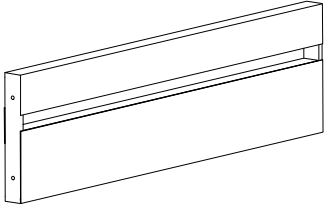
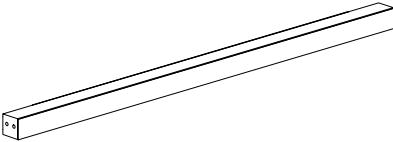
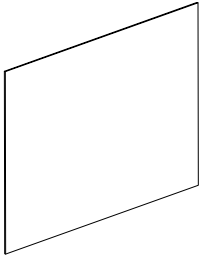
Overview



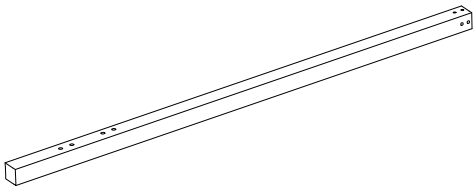
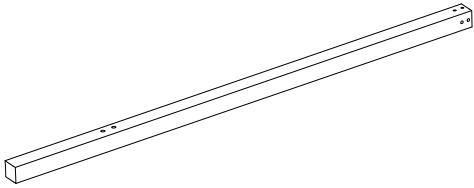
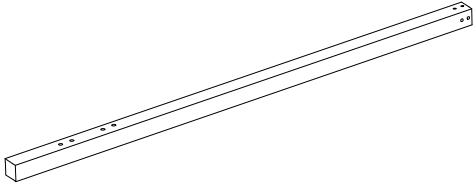
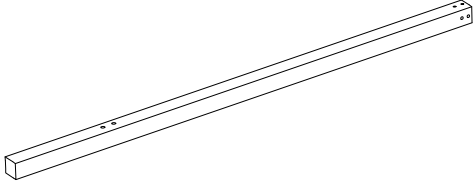
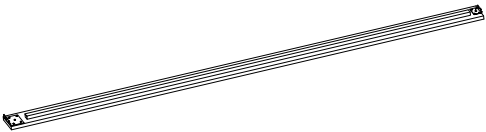
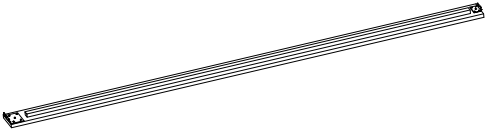
This N709P434676/N709P434677/N709P434678 has multiple parts and may require up to 50 minutes to assemble. To give you an overview of the N709P434676/N709P434677/N709P434678 parts, the above picture is to help you put the various parts into perspective. Please read through the instructions below to familiarize yourself with the part and steps before assembly.

Ce N709P434676/N709P434677/N709P434678 comporte plusieurs pièces et peut nécessiter jusqu'à 50 minutes pour l'assembler. Pour vous donner un aperçu des pièces N709P434676/N709P434677/N709P434678, 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.

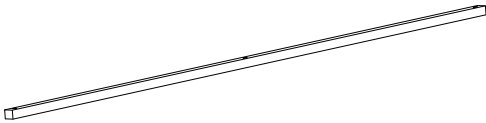
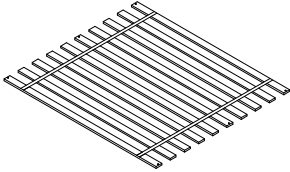
Part List / Liste des pièces (N709P434676)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
A		HEADBOARD / TÊTE DE LIT	1
B		HEADBOARD TOP PILLAR / PILIER SUPÉRIEUR DE LA TÊTE DE LIT	1
C		FOOTBOARD / MARCHEPIED	1
D		FOOTBOARD TOP PILLAR / PONT SUPÉRIEUR	1
E		BOTTOM COVER / COUVERCLE INFÉRIEUR	3

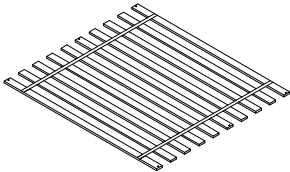
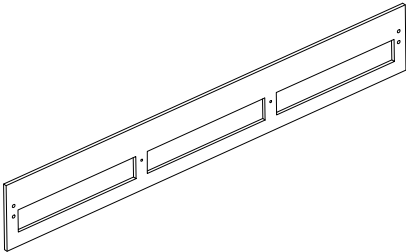
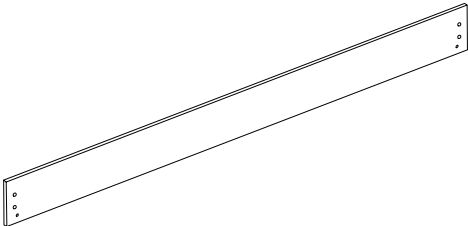
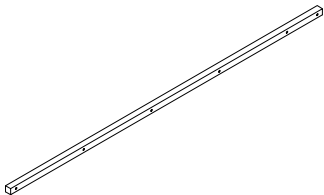
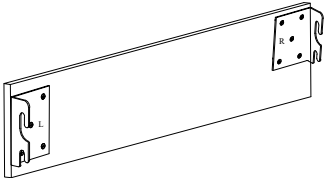
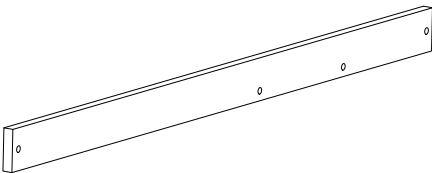
Part List / Liste des pièces (N709P434677)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
F		HEADBOARD PILLAR LEFT/ PILIER DE TÊTE DE LIT GAUCHE	1
G		HEADBOARD PILLAR RIGHT/ PILIER DE TÊTE DE LIT DROIT	1
H		FOOTBOARD PILLAR LEFT / PONT DE REPÂT GAUCHE	1
I		FOOTBOARD PILLAR RIGHT / PONT DE MARCHE ARRIÈRE DROIT	1
J		SIDE PANEL LEFT / PANNEAU LATÉRAL GAUCHE	1
K		SIDE PANEL RIGHT WITH WIRE / PANNEAU LATÉRAL DROIT AVEC CÂBLE	1
L		SIDE PANEL TOP / PANNEAU LATÉRAL SUPÉRIEUR	2

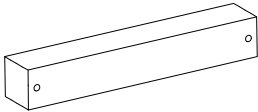
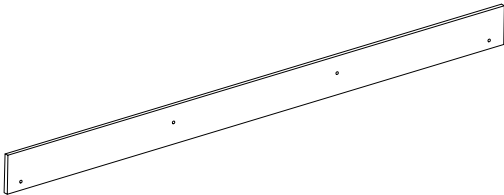
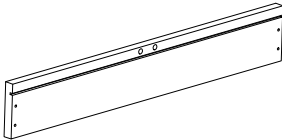
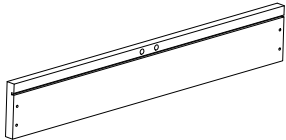
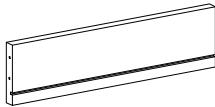
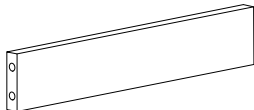
Part List / Liste des pièces (N709P434677)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
M		CENTER WOOD / CENTRE BOIS	1
N		SLAT / LAME	1SET/ 10pcs

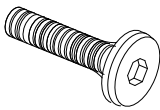
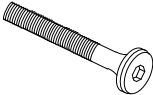
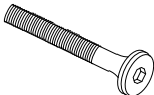
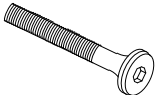
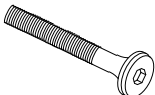
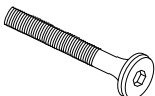
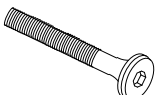
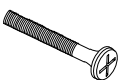
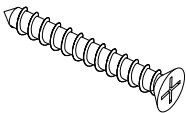
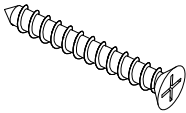
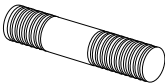
Part List / Liste des pièces (N709P434678)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
O		CENTER LEG / PIED CENTRAL	3
P		SLAT / LAME	1SET/ 10pcs
Q		FRONT PANEL BOTTOM / PANNEAU AVANT BAS	1
R		BACK PANEL BOTTOM/ PANNEAU ARRIÈRE INFÉRIEUR	1
S		SIDE RAIL / RAIL LATÉRAL	2
T		SIDE PANEL BOTTOM/ PANNEAU LATÉRAL INFÉRIEUR	2
U		BOTTOM WHEEL SUPPORT / SUPPORT DE ROUE INFÉRIEURE	2

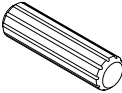
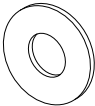
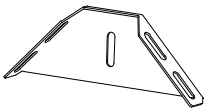
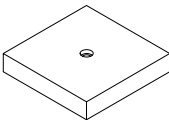
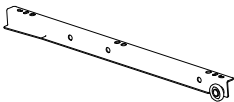
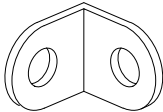
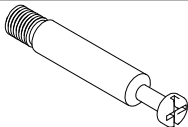
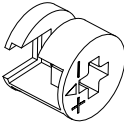
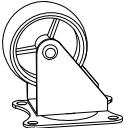
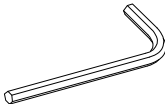
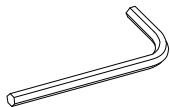
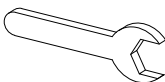
Part List / Liste des pièces (N709P434678)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
V		SLIDER SUPPORT / SUPPORT DE CURSEUR	4
W		BACK DRAWER SUPPORT / SUPPORT DE TIROIR ARRIÈRE	1
X		FRONT PANEL DRAWER / TIROIR DU PANNEAU AVANT	3
Y		BACK PANEL DRAWER/ TIROIR À PANNEAU ARRIÈRE	3
Z		SIDE PANEL DRAWER/ TIROIR À PANNEAU LATÉRAL	6
AA		BOTTOM PANEL DRAWER/ TIROIR À PANNEAU INFÉRIEUR	3

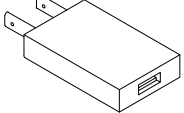
Hardware / Matériel (N709P434678)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
①		JCBB M8 x 16mm	24
②		JCBB M8 x 30mm	3
③		JCBB M8 x 60mm	3
④		JCBC M6 x 35mm	10
⑤		JCBC M6 x 16mm	28
⑥		JCBC M6 x 40mm	12
⑦		JCBC M6 x 60mm	4
⑧		THMS M4 x 25mm	3
⑨		CSK SCREW M3.5 x 12mm / VIS CSK M3.5x12mm	46
⑩		CSK SCREW M4 x 30mm / VIS CSK M4x30mm	12
⑪		DOUBLE END STUD M6 / M8x50mm / Goujon à double extrémité M6 / M8x50mm	8

Hardware / Matériel (N709P434678)

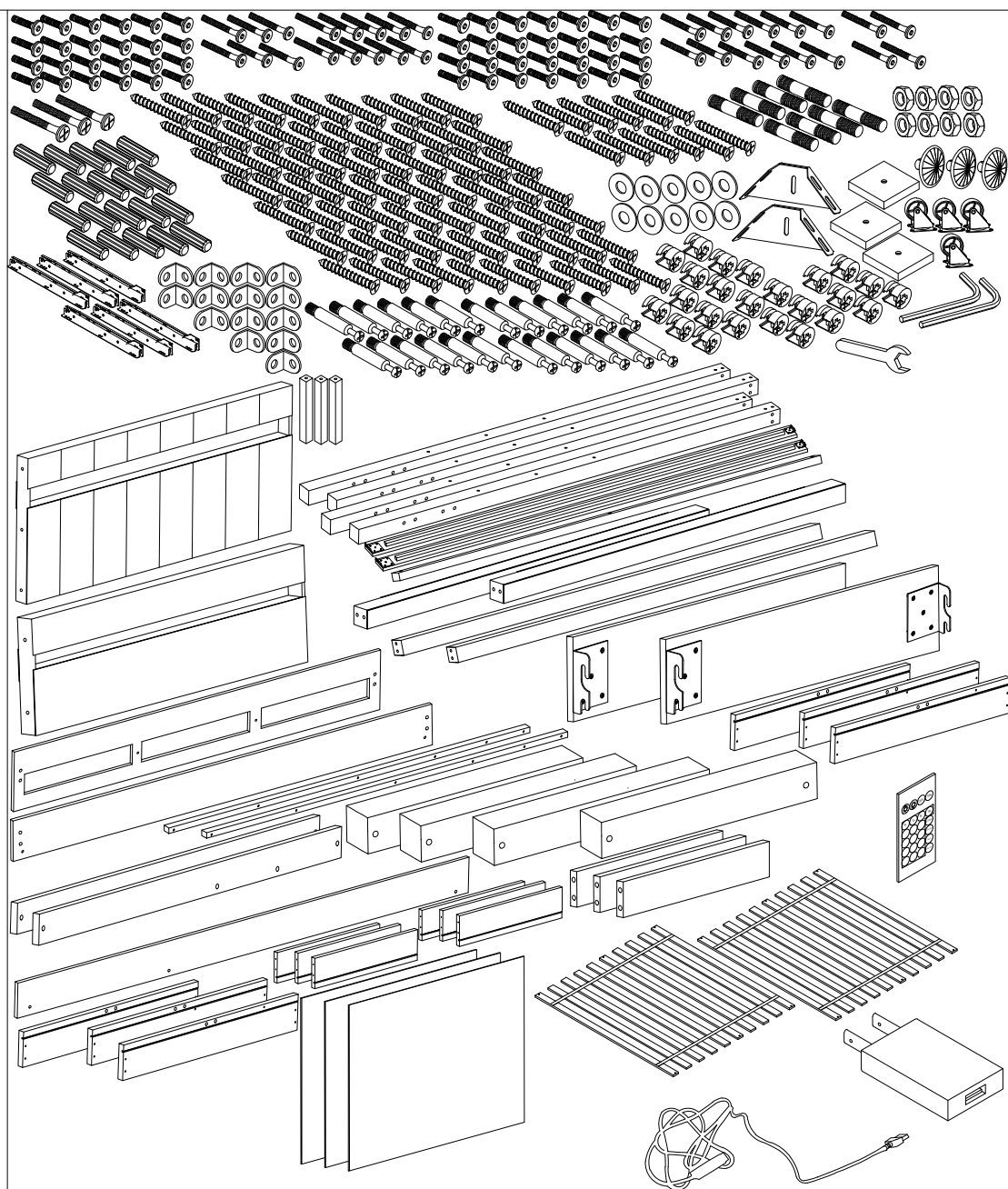
Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
12		NUT M6 / NOIX M6	8
13		WOOD DOWEL / CHEVILLE EN BOIS	20
14		FLAT WASHER M6 / RONDELLE PLATE	21
15		TRIANGLE CORNER BRACKET/ SUPPORT D'ANGLE TRIANGULAIRE	2
16		BASE PANEL / PANNEAU DE BASE	3
17		DRAWER SLIDE / GLISSIÈRE DE TIROIR	6
18		L-BRACKET (2 HOLE) / SUPPORT EN L (2 TROUS)	14
19		MINI FIX BOLT / MINI-BOULE DE FIXATION	24
20		MINI FIX HOUSING / LOGEMENTS MINI-FIXES	24
21		DIAMOND HANDLE / POIGNÉE EN DIAMANT	3
22		WHEEL / ROUE	4
23		ALLEN KEY M4 / CLÉ ALLEN M4	1
24		ALLEN KEY M5 / CLÉ ALLEN M5	1
25		SPANNER / CLE	1

Hardware / Matériel (N709P434678)

Label/ Étiquette	Picture/ Image	Description	QTY/ Quantité
26		LED REMOTE CONTROL / TÉLÉCOMMANDE LED	1
27		ADAPTER / ADAPTATRICE	1
28		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)

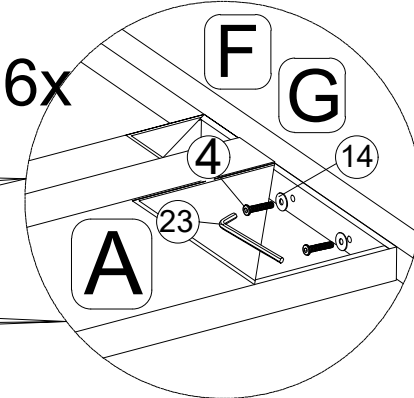
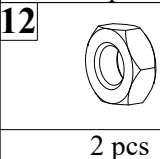
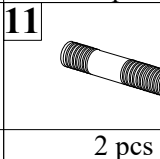
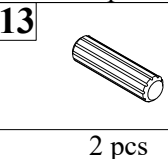
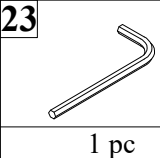
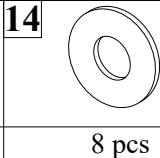
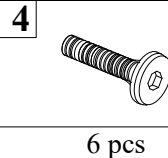
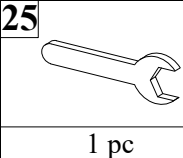
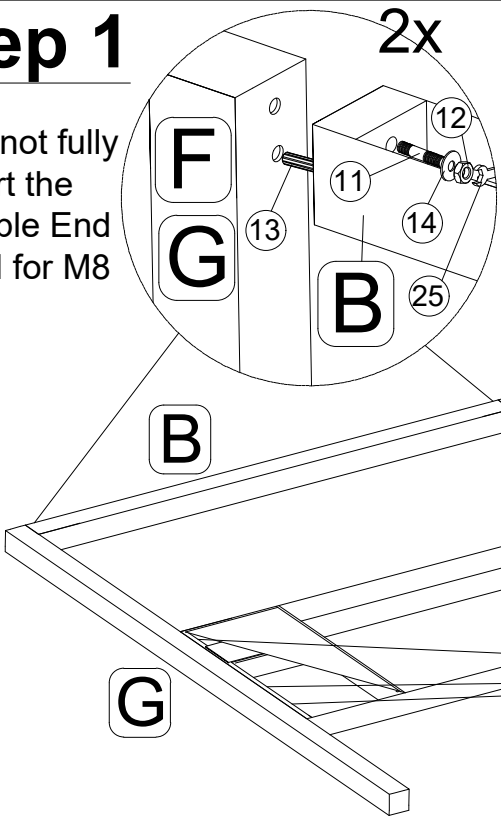


- Conservez tous les emballages jusqu'à la fin

Assembly Step / Étape d'assemblage

Step 1

*Do not fully insert the Double End Stud for M8

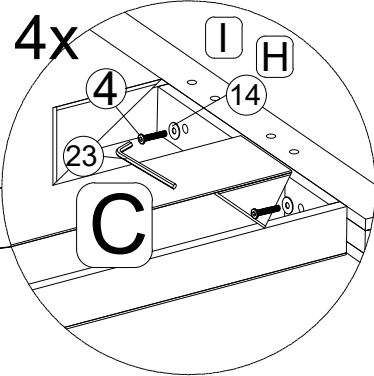
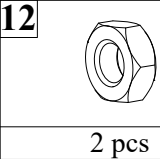
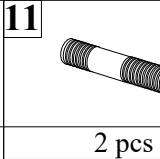
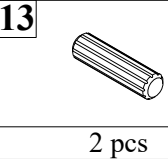
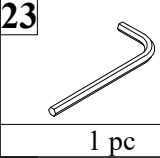
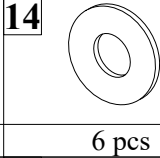
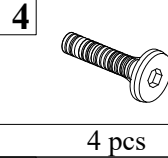
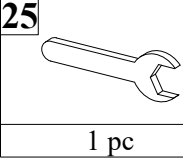
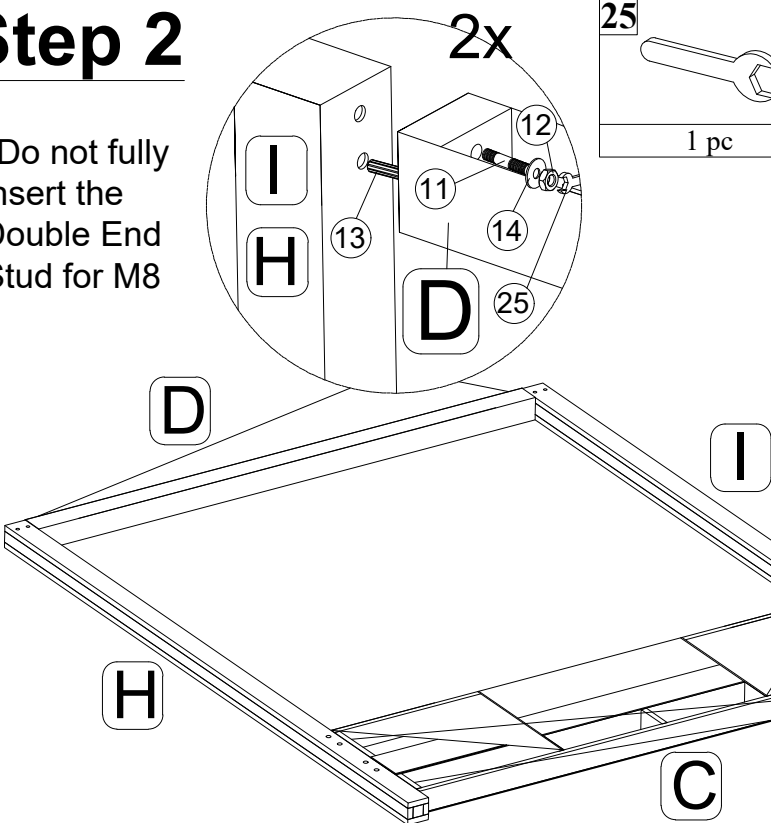


Attach the Headboard (A) to the Headboard Pillar Left (F) and Headboard Pillar Right (G) by placing JCBC M6 x 35mm (4) 6 pieces and Flat Washer (14) 6 pieces tie up by using the Allen Key (23).Then connect Headboard Top Pillar (B) to the Headboard Pillar Left (F) and Headboard Pillar Right (G) by placing Double End Stud M6 / M8x50mm (11) 2 pieces,Wood Dowel (13) 2 pieces,Nut M6 (12) 2 pieces and Flat Washer M6 (14) 2 pieces.
*Tighten by turning the JCBC M6 x 35mm (4) by Allen Key M4 (23) clockwise.
*Tighten by turning the Nut M6(12) by spanner clockwise.

Fixez la tête de lit (A) aux montants gauche (F) et droit (G) à l'aide de six vis JCBC M6 x 35 mm (4) et de six rondelles plates (14), serrées avec la clé Allen (23). Fixez ensuite le montant supérieur de la tête de lit (B) aux montants gauche (F) et droit (G) à l'aide de deux goujons doubles M6/M8 x 50 mm (11), de deux chevilles en bois (13), de deux écrous M6 (12) et de deux rondelles plates M6 (14).
*Serrez les vis JCBC M6 x 35 mm (4) en tournant la clé Allen M4 (23) dans le sens horaire.
*Serrez les écrous M6 (12) en tournant la clé plate dans le sens horaire.

Step 2

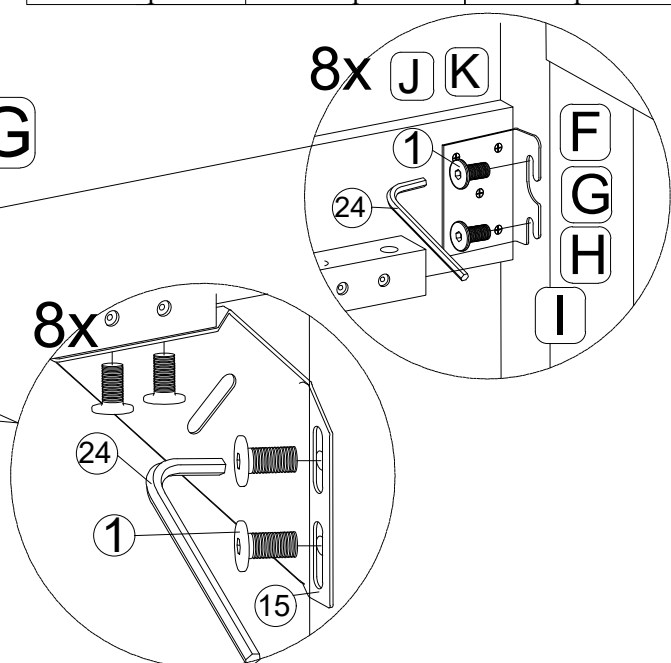
*Do not fully insert the Double End Stud for M8



Attach the Footboard (C) to the Footboard Pillar Left (H) and Footboard Pillar Right (I) by placing JCBC M6 x 35mm (4) 4 pieces and Flat Washer (14) 4 pieces tie up by using the Allen Key (23).Then connect Footboard Top Pillar (D) to the Footboard Pillar Left (H) and Footboard Pillar Right (I) by placing Double End Stud M6 / M8x50mm (11) 2 pieces,Wood Dowel (13) 2 pieces,Nut M6(12) 2 pieces and Flat Washer M6 (14) 2 pieces.
*Tighten by turning the JCBC M6 x 35mm (4) by Allen Key M4 (23) clockwise.
*Tighten by turning the Nut M6 (12) by spanner clockwise.

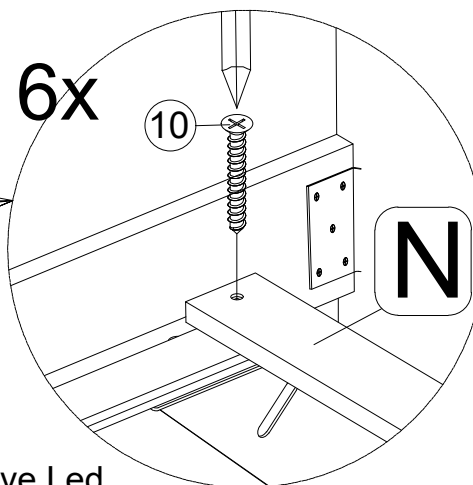
Fixez le pied de lit (C) aux montants gauche (H) et droit (I) à l'aide de quatre vis JCBC M6 x 35 mm et de quatre rondelles plates (14), serrées avec la clé Allen (23). Fixez ensuite le montant supérieur du pied de lit (D) aux montants gauche (H) et droit (I) à l'aide de deux goujons doubles M6/M8 x 50 mm (11), de deux chevilles en bois (13), de deux écrous M6 (12) et de deux rondelles plates M6 (14).
*Serrez les vis JCBC M6 x 35 mm (4) à l'aide de la clé Allen M4 (23) dans le sens horaire.
*Serrez l'écrou M6 (12) à l'aide d'une clé plate dans le sens horaire.

Step 3



*Serrez les vis JCBB M8 x 16 mm (1) en tournant la clé Allen M5 (24) dans le sens horaire.

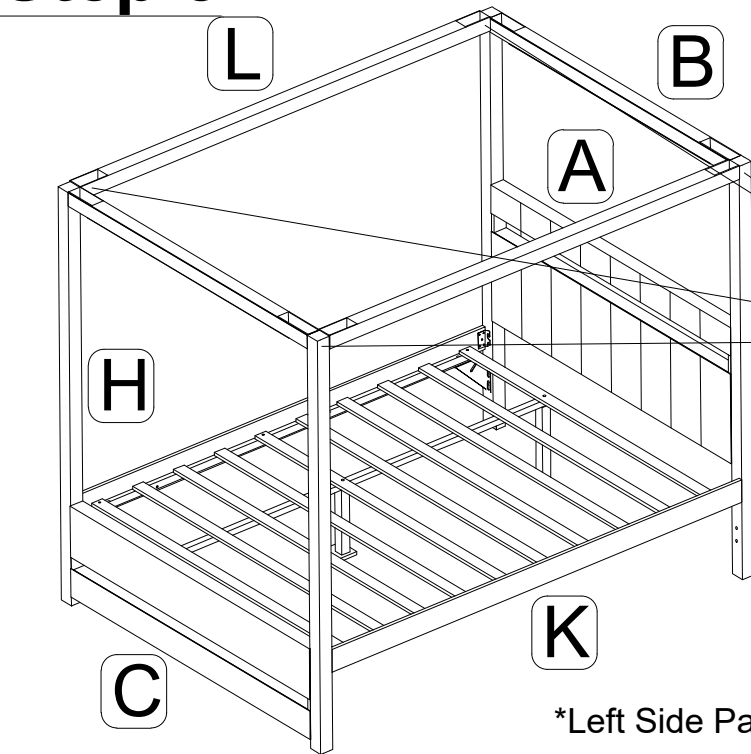
Step 4

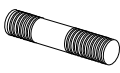
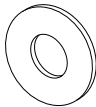
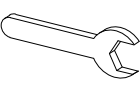


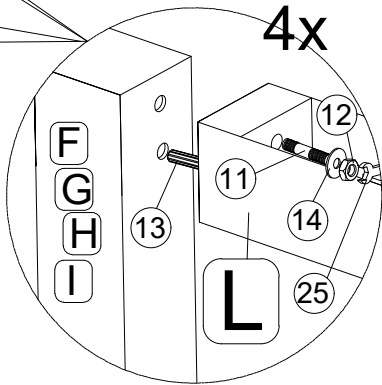
*La position de la latte (N) peut être fixée à l'aide de six vis à tête fraisée M4 x 30 mm (10), deux vis étant nécessaires pour chaque latte (N).

Assembly Step / Étape d'assemblage

Step 5



13		11		12	
4 pcs		4 pcs		4 pcs	
		14		25	
		4 pcs		1 pc	



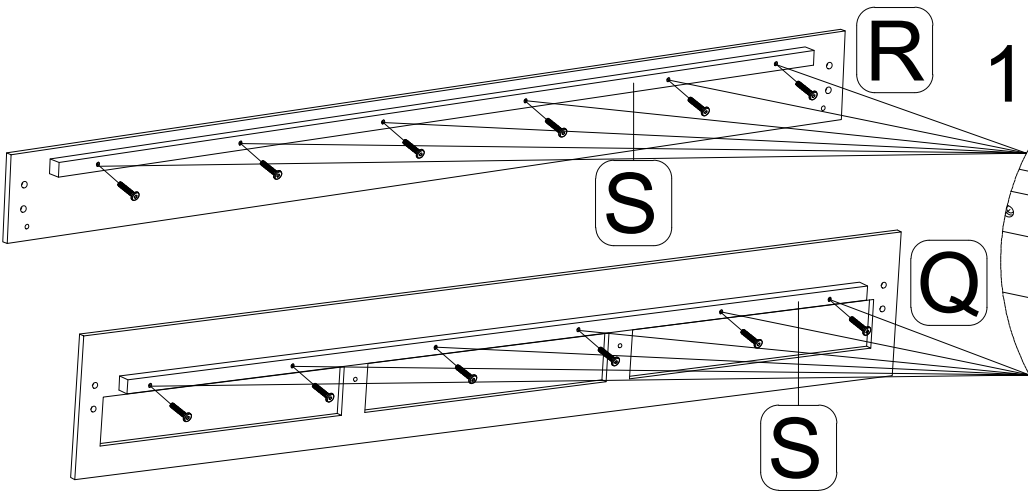
*Do not fully insert the Double End Stud for M8

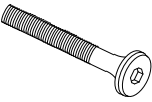
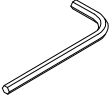
*Left Side Panel do not have Led

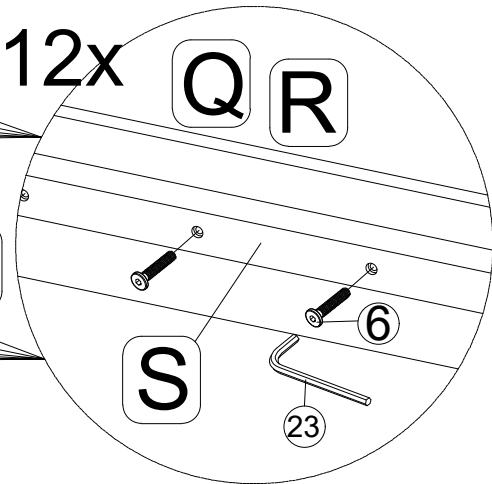
Attach the Headboard Pillar Left (F),Headboard Pillar Right (G), Footboard Pillar Left (H) and Footboard Pillar Right (I) to Side Panel Top (L) by placing Double End Stud M6 / M8x50mm (11) 4 pieces,Wood Dowel (13) 4 pieces,Nut M6 (12) 4 pieces and Flat Washer M6 (14) 4 pieces.
***Tighten by turning the Nut M6 (12) by spanner clockwise.**

Fixez les montants de tête de lit gauche (F), droit (G) et de pied de lit gauche (H) et droit (I) au panneau latéral supérieur (L) à l'aide des éléments suivants : 4 goujons doubles M6/M8 x 50 mm (11), 4 chevilles en bois (13), 4 écrous M6 (12) et 4 rondelles plates M6 (14).
***Serrez l'écrou M6 (12) à l'aide d'une clé, en le tournant dans le sens horaire.**

Step 6



6		23	
12 pcs		1 pc	

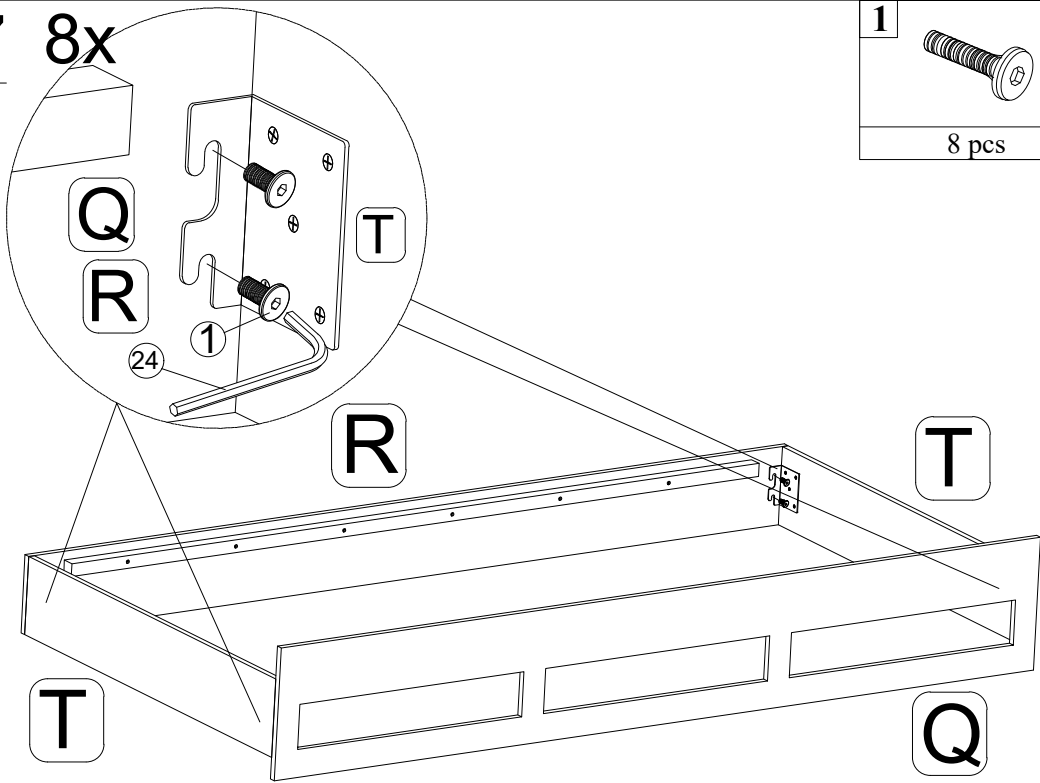


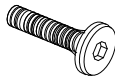
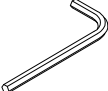
Attach the Side Rail (S) to Front Panel Bottom (Q) and Back Panel Bottom(R) by placing JCBC M6 x 40mm (6) 12 pieces tie up by using the Allen Key (23).
***Tighten by turning the JCBC M6 x 40mm (6) by Allen Key M4 (23) clockwise.**

Fixez le rail latéral (S) au bas du panneau avant (Q) et au bas du panneau arrière (R) à l'aide des 12 vis JCBC M6 x 40 mm (6) et serrez-les avec la clé Allen (23).
***Serrez les vis JCBC M6 x 40 mm (6) en tournant dans le sens horaire avec la clé Allen M4 (23).**

Assembly Step / Étape d'assemblage

Step 7 8x

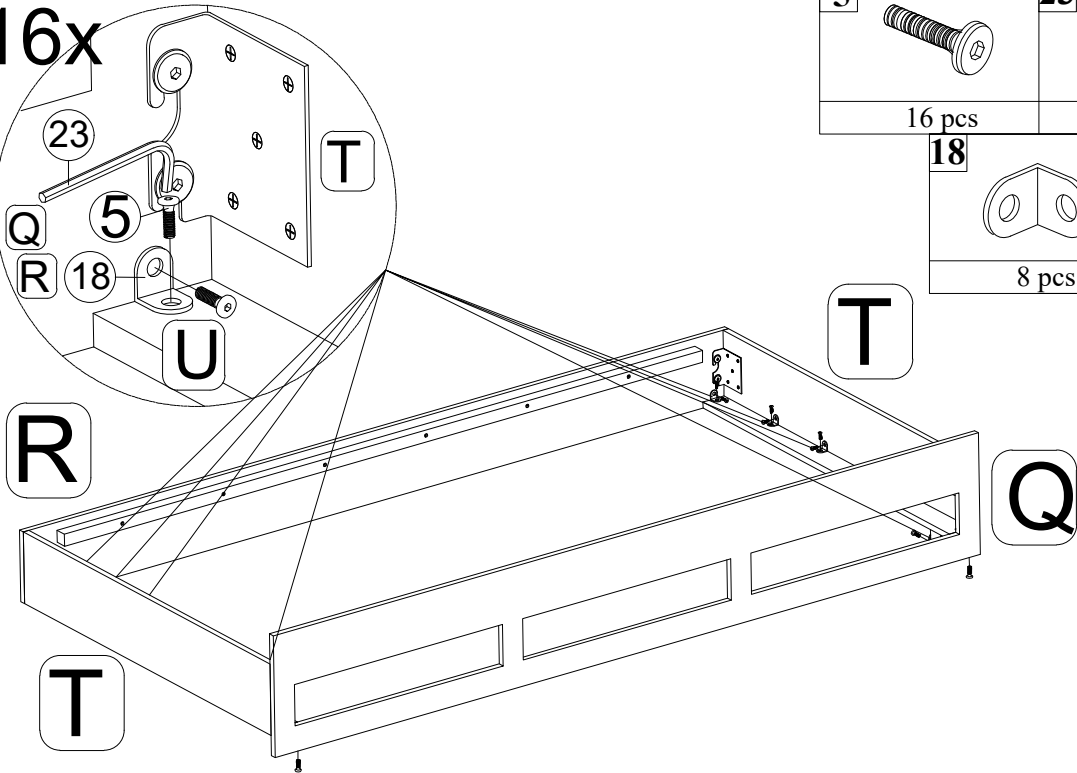


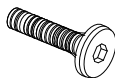
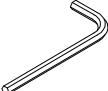
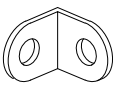
1		24	
8 pcs		1 pc	

Attach the Side Panel Bottom (T) to Front Panel Bottom (Q) and Back Panel Bottom(R) by placing JCBB M8 x 16mm (1) 8 pieces tie up by using the Allen Key (24).
***Tighten by turning the JCBB M8 x 16mm (1) by Allen Key M5 (24) clockwise.**

Fixez le panneau latéral inférieur (T) au panneau avant inférieur (Q) et au panneau arrière inférieur (R) à l'aide de la vis JCBB M8 x 16 mm (1). Huit vis JCBB sont insérées et serrées avec la clé Allen (24).
***Serrez la vis JCBB M8 x 16 mm (1) en tournant la vis JCBB M5 (24) dans le sens horaire.**

Step 8 16x



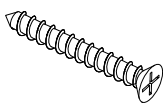
5		23	
16 pcs		1 pc	
18		8 pcs	

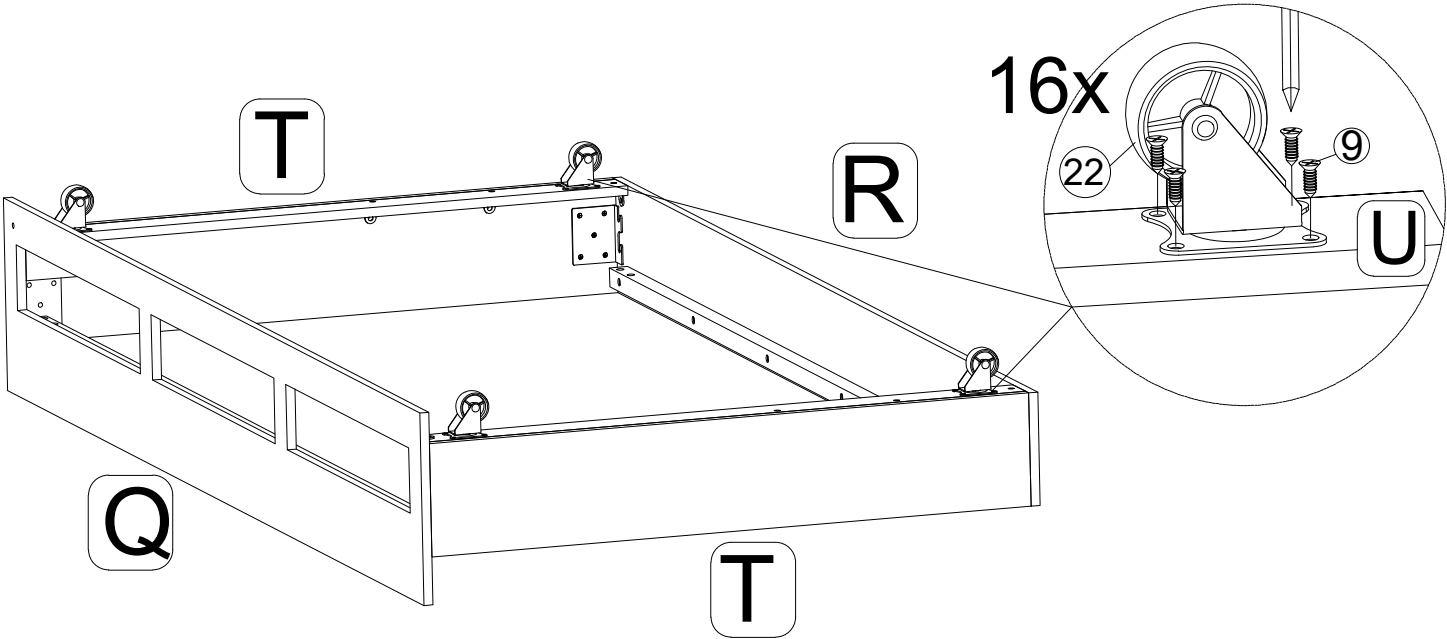
Attach the L-Bracket (2 Hole) (18) 8 pieces to Bottom Wheel Support (U),Front Panel Bottom (Q) and Back Panel Bottom (R) by placing JCBC M6 x 16 mm (5) 16 pieces tie up by using the Allen Key (23).
***Tighten by turning the JCBC M6 x 16mm (5) by Allen Key M4 (23) clockwise.**

Fixez les 8 supports en L (2 trous) (18) au support de roue inférieur (U), au bas du panneau avant (Q) et au bas du panneau arrière (R) à l'aide des vis JCBC M6 x 16 mm (5) (16). Serrez ensuite les vis JCBC M6 x 16 mm (5) à l'aide de la clé Allen (23).
***Serrez les vis JCBC M6 x 16 mm (5) en tournant la clé Allen M4 (23) dans le sens horaire.**

Assembly Step / Étape d'assemblage

Step 9

9		22	
16 pcs		4 pcs	

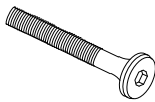
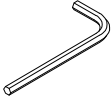
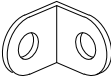


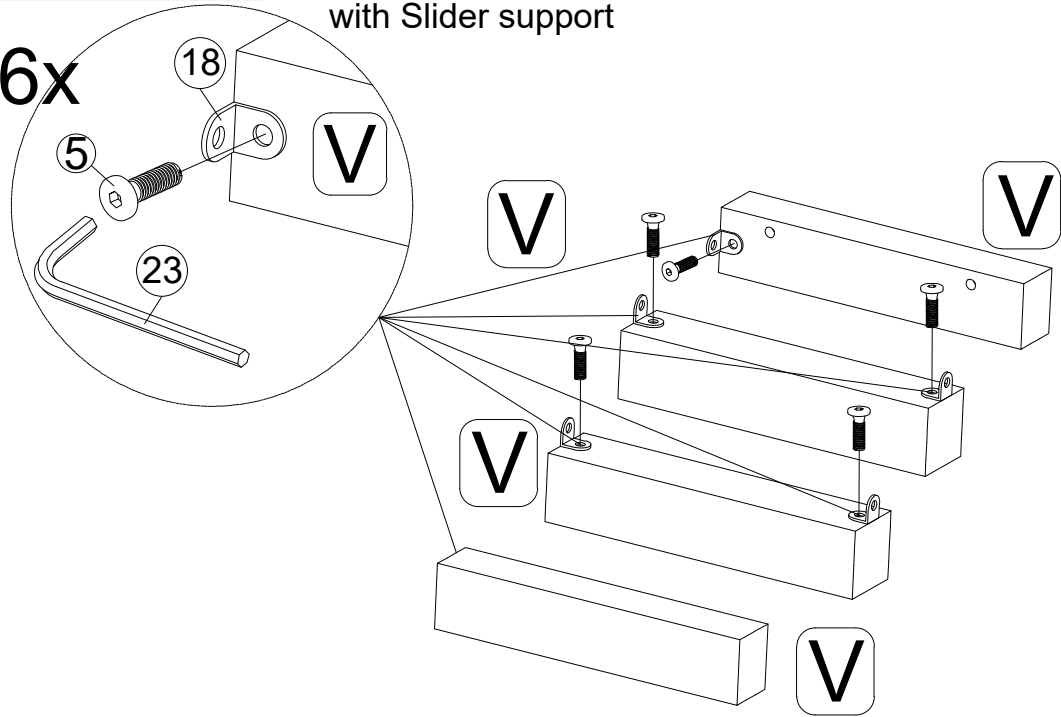
Attach the Wheel (22) to Bottom Wheel Support (U)
***Wheel position (22) can be fixed by using CSK M3.5 x 12mm Screws (9) 16 (SIXTEEN) pieces, each Wheel (22) uses 4 (FOUR) pieces.**

Fixez la roue (22) au support de roue inférieur (U)
***La position de la roue (22) peut être fixée à l'aide de vis CSK M3,5 x 12 mm (9) 16 (SEIZE) pièces, chaque roue (22) utilise 4 (QUATRE) pièces.**

Step 10

***Drawer Slide must be same line with Slider support**

5		23	
6 pcs		1 pc	
		18	
		6 pcs	

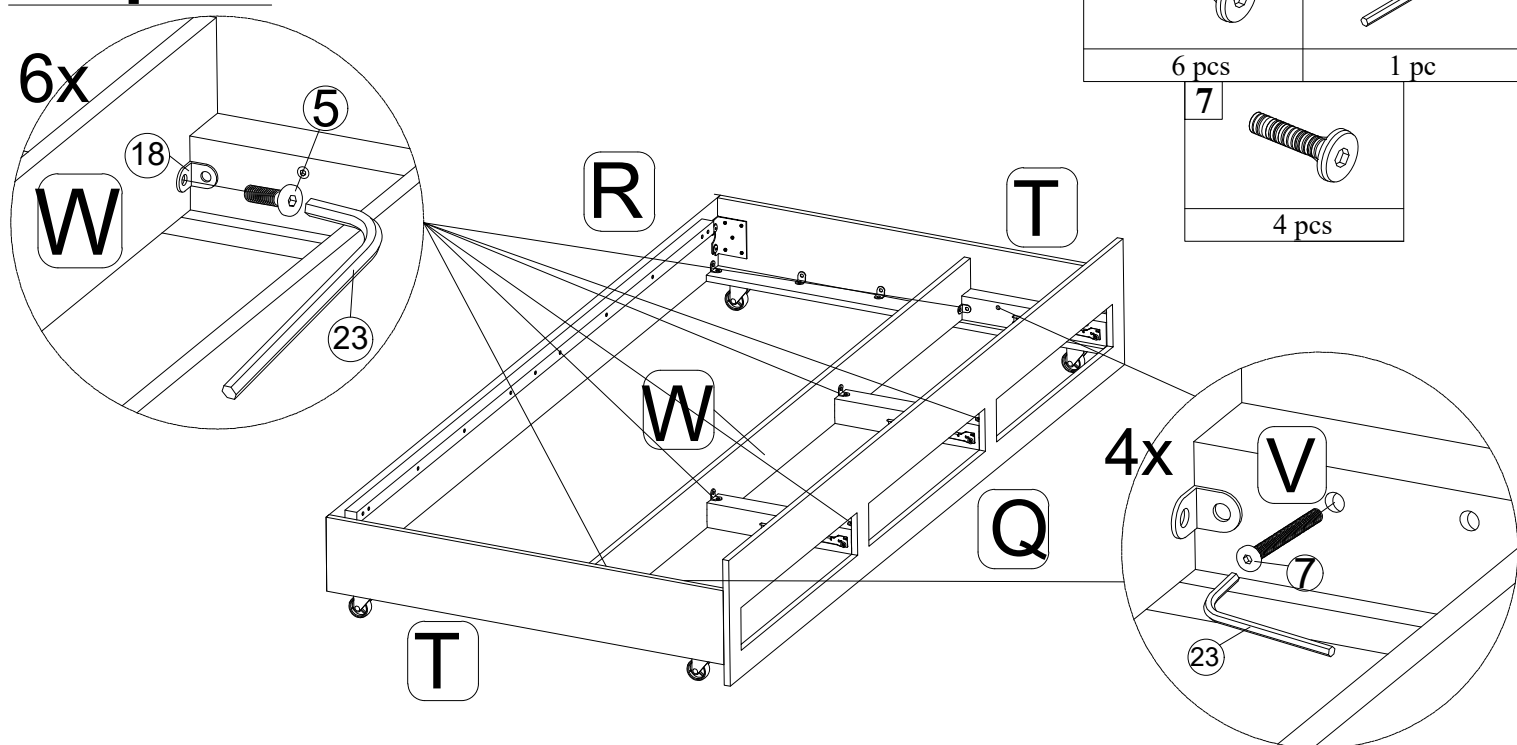


Attach the L-Bracket (2 Hole) (18) 6 pieces to the Slider Support (V) by placing JCBC M6 x 16 mm (5) 6 pieces tie up by using the Allen Key (23).
***Tighten by turning the JCBC M6 x 16mm (5) by Allen Key M4 (23) clockwise.**

Fixez les 6 supports en L (2 trous) (18) au support coulissant (V) en insérant les vis JCBC M6 x 16 mm (5) et en les serrant à l'aide de la clé Allen (23).
***Serrez les vis JCBC M6 x 16 mm (5) en tournant dans le sens horaire avec la clé Allen M4 (23).**

Assembly Step / Étape d'assemblage

Step 11



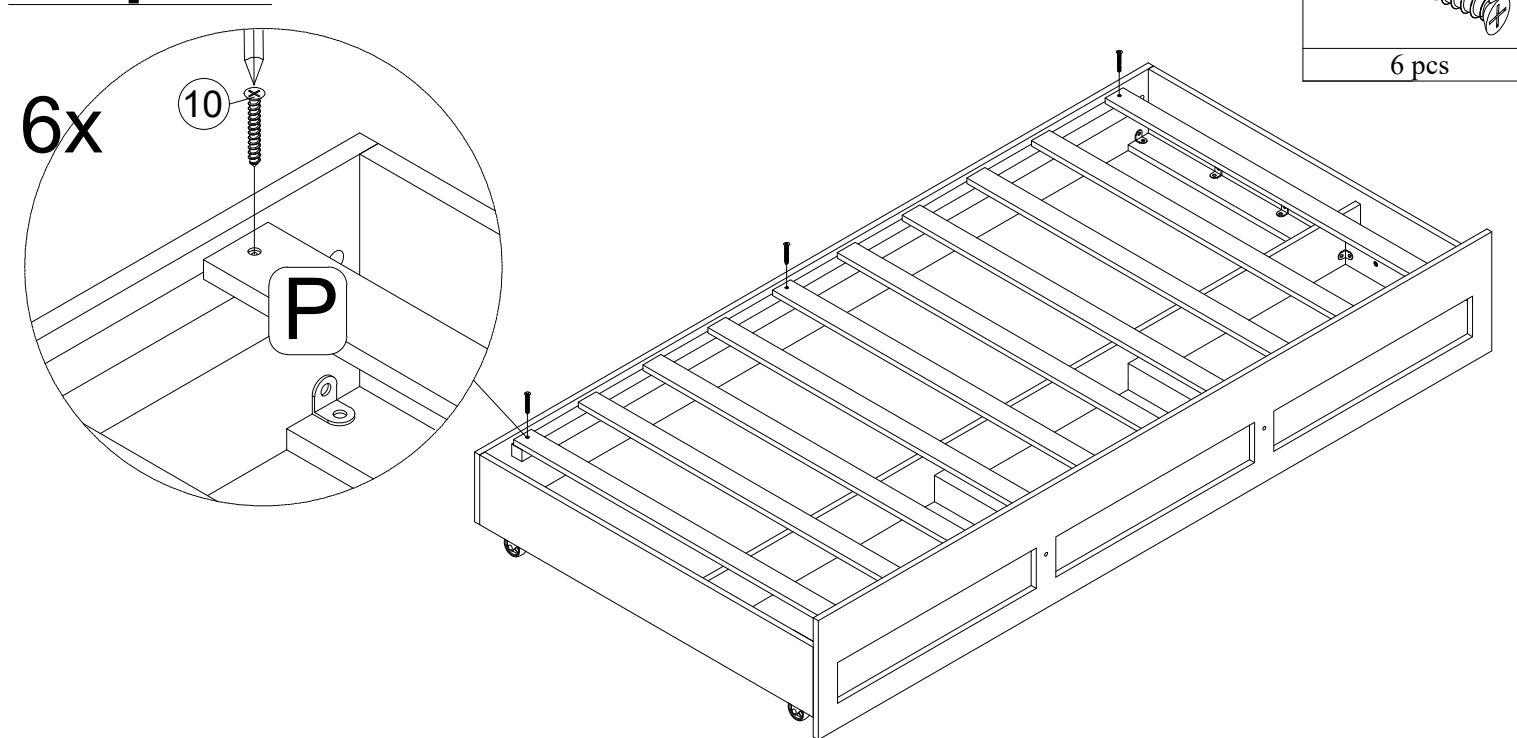
Attach the Slider Support (V) to Back Drawer Support (W) and Front Panel Bottom(Q) by placing JCBC M6 x 16 mm (5) 6 pieces tie up by using the Allen Key (23).Next,attach the Slider Support (V) to the Side Panel Bottom (T) by using JCBC M6 x 60mm (7) 4 pieces and tie up using Allen Key (23).

***Tighten by turning the JCBC M6 x 16mm (5) and JCBC M6 x 60mm(7) by Allen Key M4 (23) clockwise.**

Fixez le support de glissière (V) au support de tiroir arrière (W) et au bas du panneau avant (Q) à l'aide des 6 vis JCBC M6 x 16 mm (5) et serrez-les avec la clé Allen (23). Ensuite, fixez le support de glissière (V) au bas du panneau latéral (T) à l'aide des 4 vis JCBC M6 x 60 mm (7) et serrez-les avec la clé Allen (23).

***Serrez les vis JCBC M6 x 16 mm (5) et JCBC M6 x 60 mm (7) en tournant la clé Allen M4 (23) dans le sens horaire.**

Step 12



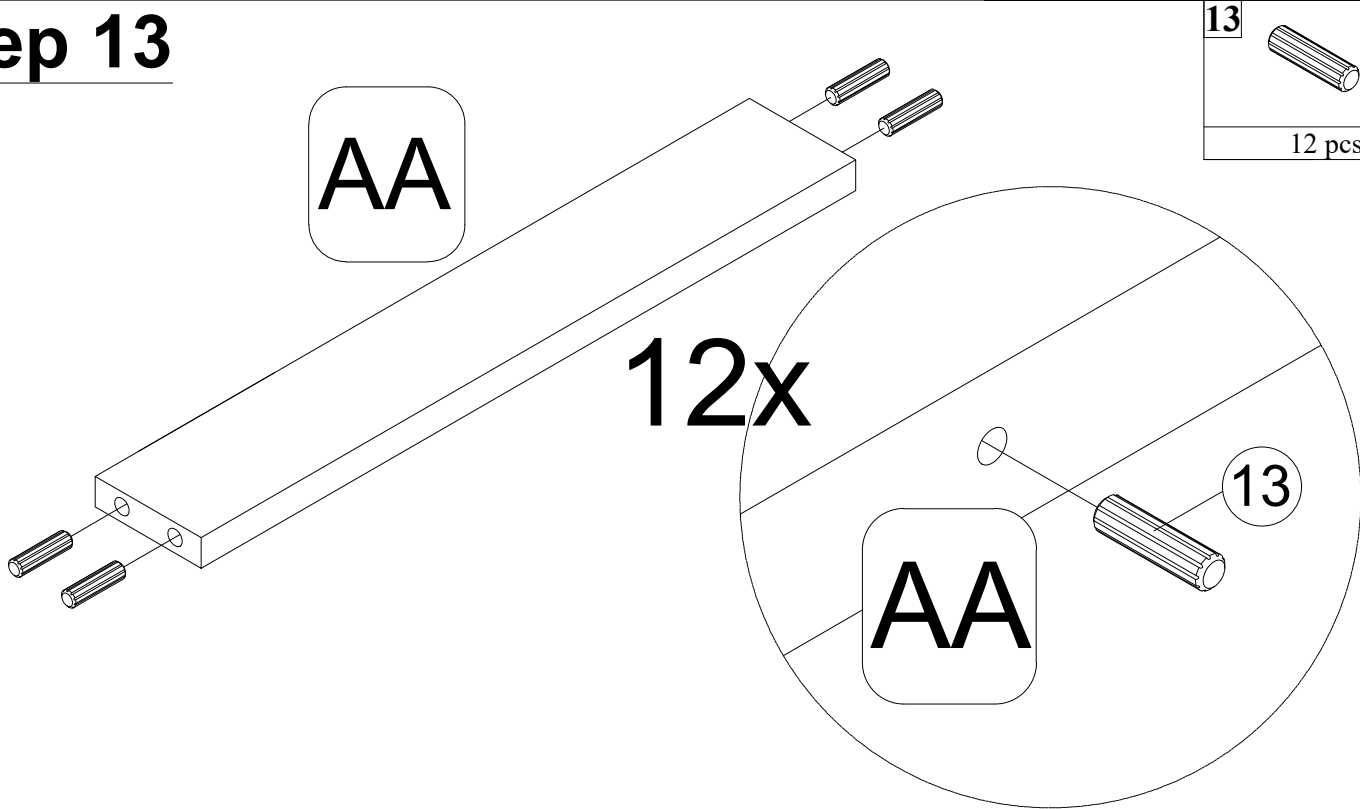
Install the Slat (P) on both Side Rail (S) and fix the position by using CSK M4 x 30mm.

***Slat (P) can be fixed by using CSK M4 x 30mm Screws (10) 6 (SIX) pieces, each Slat (P) uses 2 (TWO) pieces.**

Installez la latte (P) sur les deux rails latéraux (S) et fixez-la à l'aide de vis à tête fraisée M4 x 30 mm.

***La latte (P) peut être fixée à l'aide de 6 vis à tête fraisée M4 x 30 mm (10). Chaque latte (P) nécessite 2 vis.**

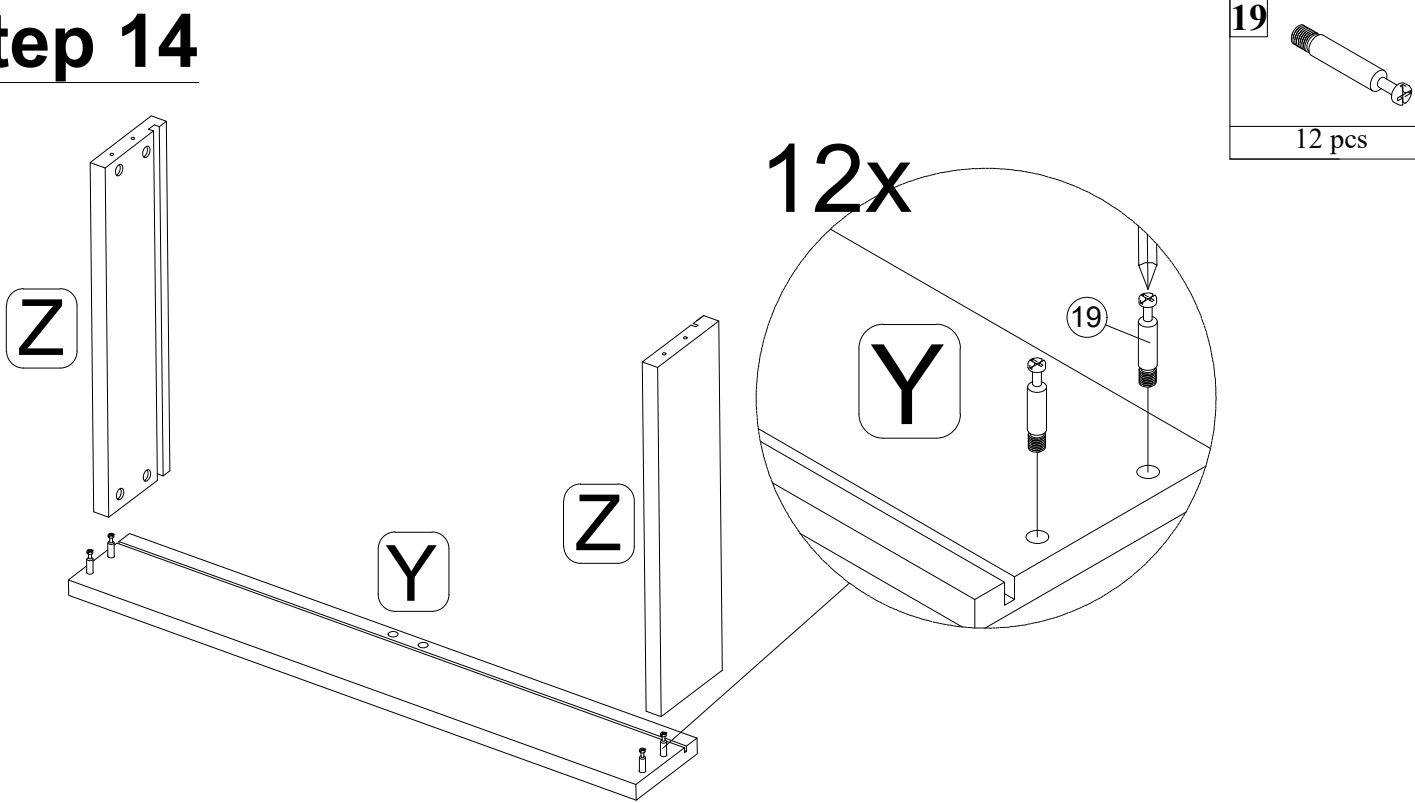
Step 13



Install the Wood Dowel (13) 12 pieces to Bottom Panel Drawer (AA)

Installez les 12 chevilles en bois (13) sur le tiroir du panneau inférieur (AA).

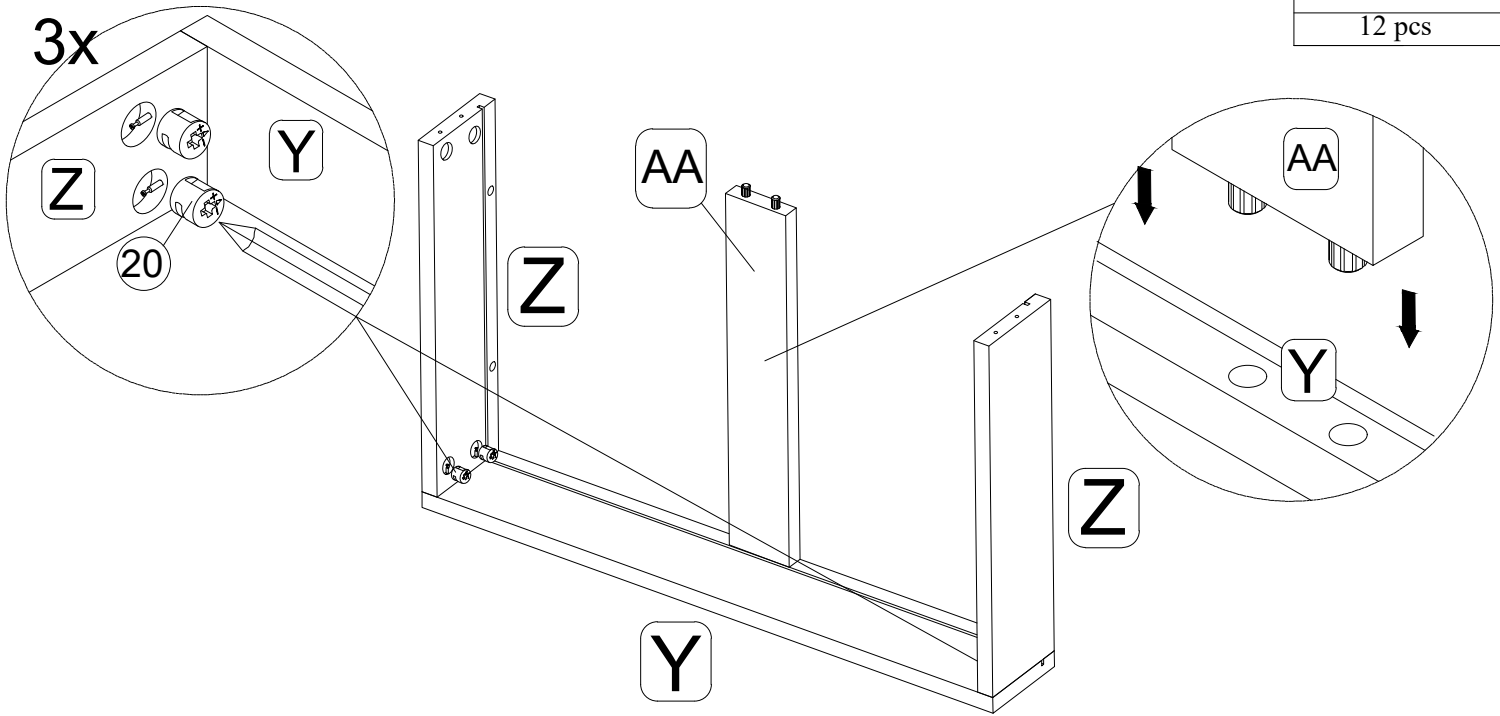
Step 14



Install the Mini Fix Bolt (19) 12 pieces to the Back Panel Drawer (Y) then attach the Side Panel Drawer (Z) to the Back Panel Drawer (Y)

Installez les 12 boulons Mini Fix (19) sur le tiroir du panneau arrière (Y), puis fixez le tiroir du panneau latéral (Z) au tiroir du panneau arrière (Y).

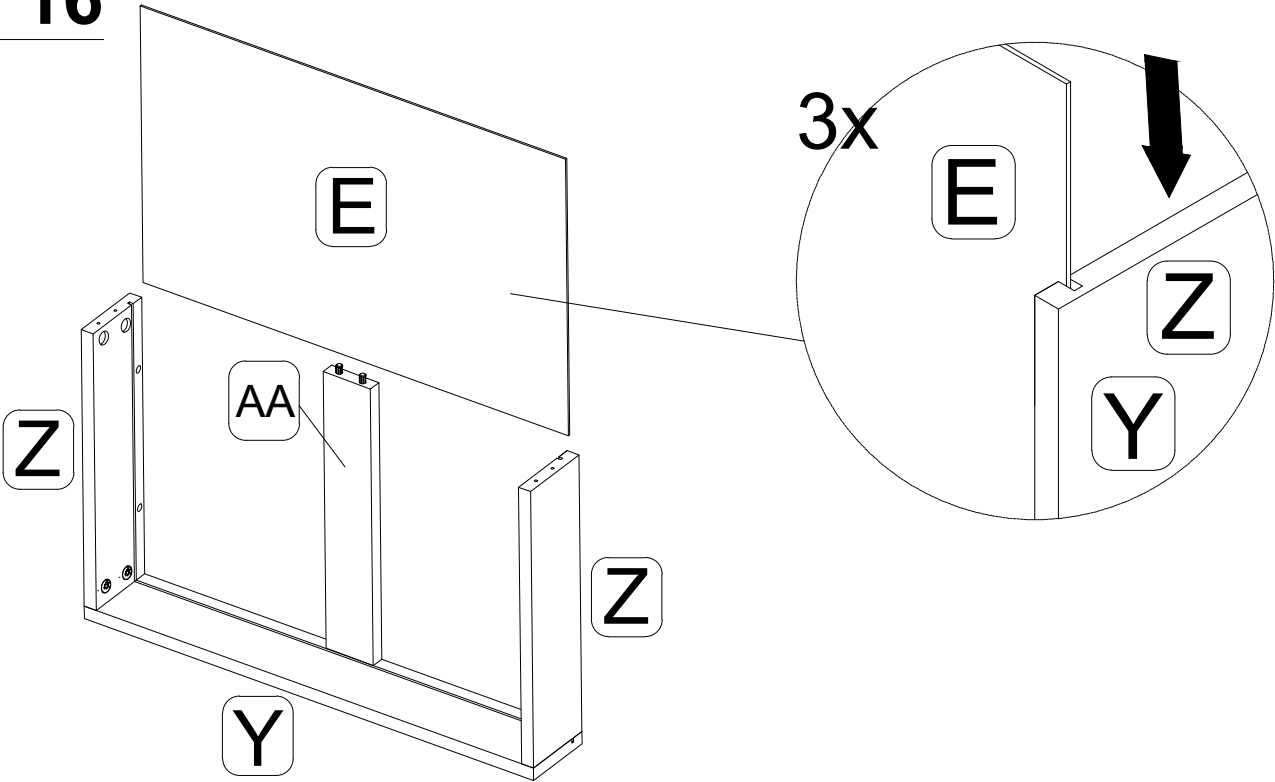
Step 15



Attach the Mini Fix Housing (20) 12 pieces to the Side Panel Drawer (Z). Then, install Bottom Panel Drawer (AA) to the Back Panel Drawer (Y).

Fixez le boîtier Mini Fix (20) 12 pièces au tiroir du panneau latéral (Z). Ensuite, installez le tiroir du panneau inférieur (AA) au tiroir du panneau arrière (Y).

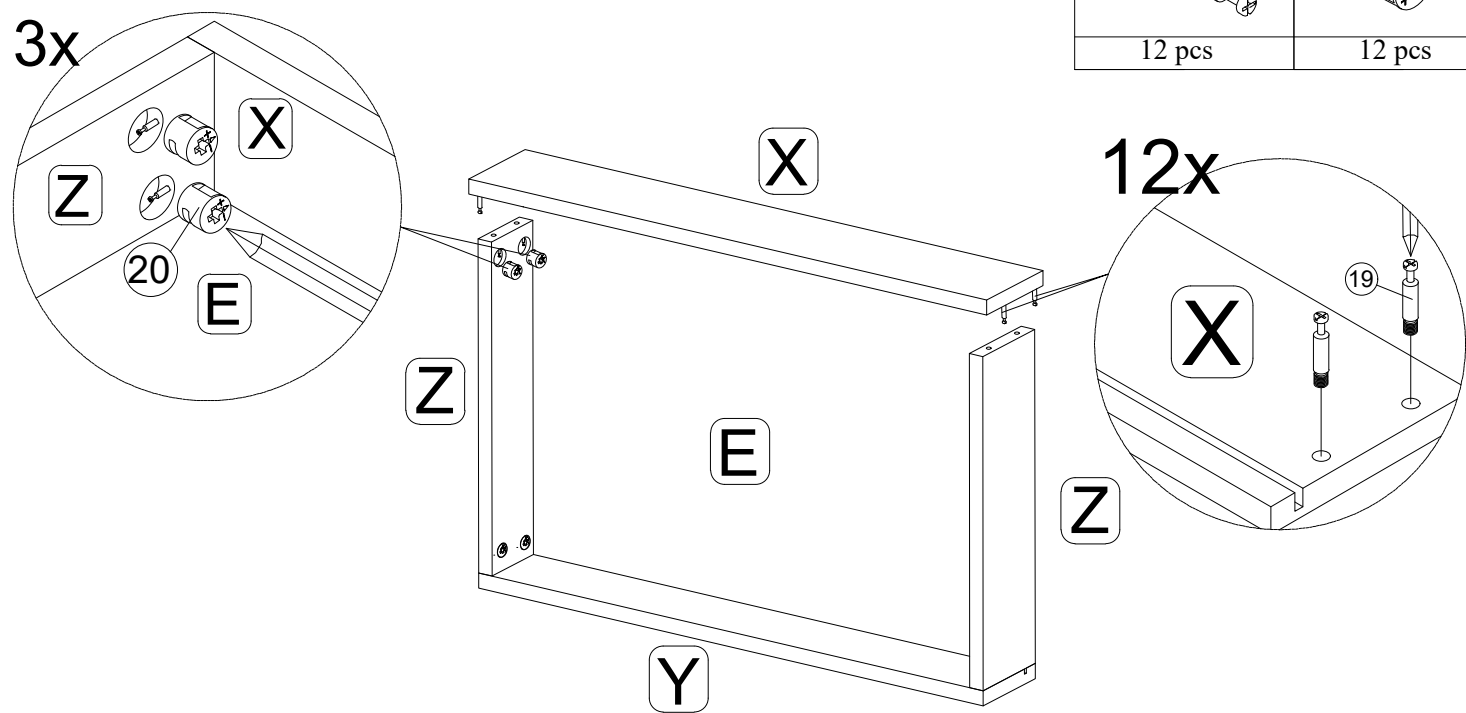
Step 16



Slide the Bottom Cover (E) between Side Panel Drawer (Z) and Back Panel Drawer (Y)

Glissez le couvercle inférieur (E) entre le tiroir du panneau latéral (Z) et le tiroir du panneau arrière (Y).

Step 17

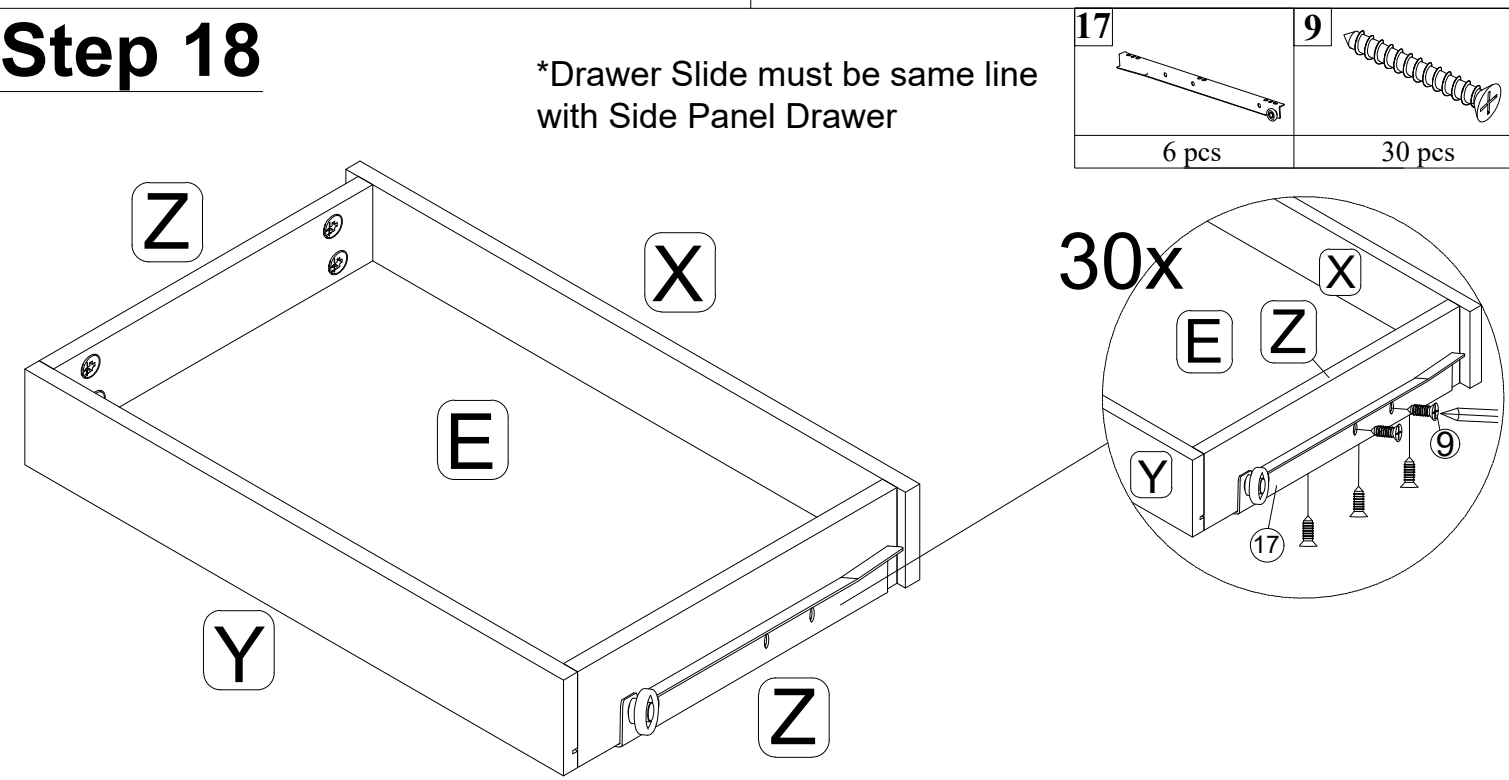


Install the Mini Fix Bolt (19) 12 pieces to the Front Panel Drawer (X) then attach the Mini Fix Housing (20) 12 pieces to the Side Panel Drawer (Z).

Installez le boulon Mini Fix (19) 12 pièces sur le tiroir du panneau avant (X), puis fixez le boîtier Mini Fix (20) 12 pièces sur le tiroir du panneau latéral (Z).

Step 18

*Drawer Slide must be same line with Side Panel Drawer

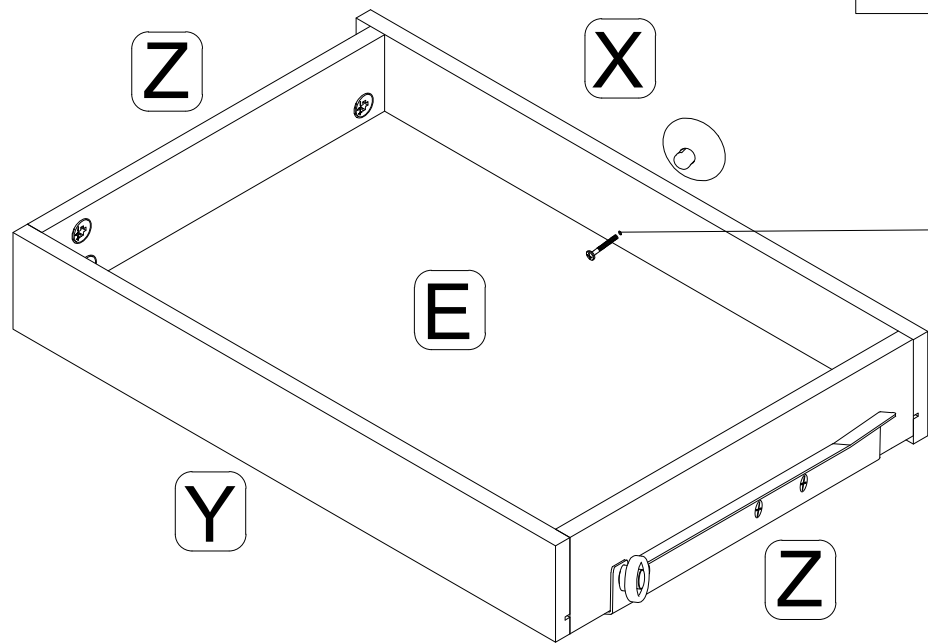


Install the Drawer Slide (17) on the both Side Panel Drawer (Z) by using Csk Screw M3.5 x 12mm (9) 30 pieces
***Drawer Slide (17) can be fixed by using CSK M3.5 x 12mm Screws (9) 30 (THIRTY) pieces, each Drawer Slide (17) uses 5 (FIVE) pieces.**

Installez la glissière de tiroir (17) sur les deux panneaux latéraux du tiroir (Z) à l'aide de 30 vis à tête fraisée M3,5 x 12 mm (9 pièces).
***La glissière de tiroir (17) peut être fixée à l'aide de 30 vis à tête fraisée M3,5 x 12 mm (9 pièces). Chaque glissière de tiroir (17) utilise 5 vis (5 pièces).**

Assembly Step / Étape d'assemblage

Step 19

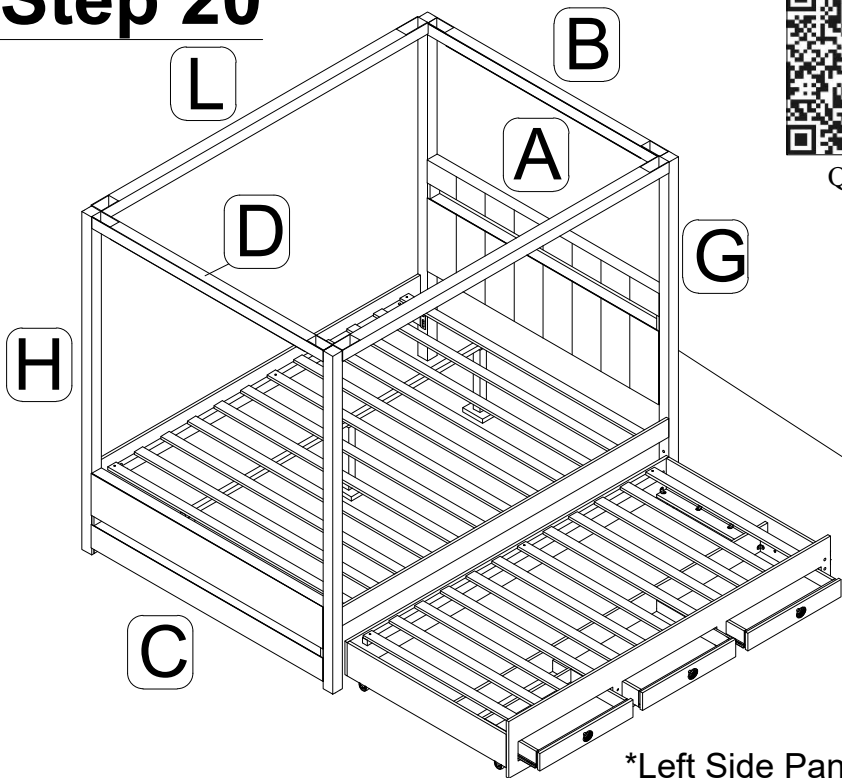


14		21		8	
	3 pcs		3 pcs		3 pcs

Install the Diamond Handle (21) on the Front Panel Drawer (X) by using Thms M4 x 25mm (8) 3 pieces and Flat Washer (14) 3 pieces.
***Diamond Handle (21) can be fixed by using THMS M4 x 25mm Screws (8) 3 (THREE) pieces, each Diamond Handle (21) uses 1 (ONE) pieces only.**

Installez la poignée diamant (21) sur le tiroir du panneau avant (X) à l'aide de 3 vis M4 x 25 mm (8) et de 3 rondelles plates (14).
***La poignée diamant (21) peut être fixée à l'aide de 3 vis M4 x 25 mm (8). Chaque poignée diamant (21) nécessite une seule vis.**

Step 20



QR code

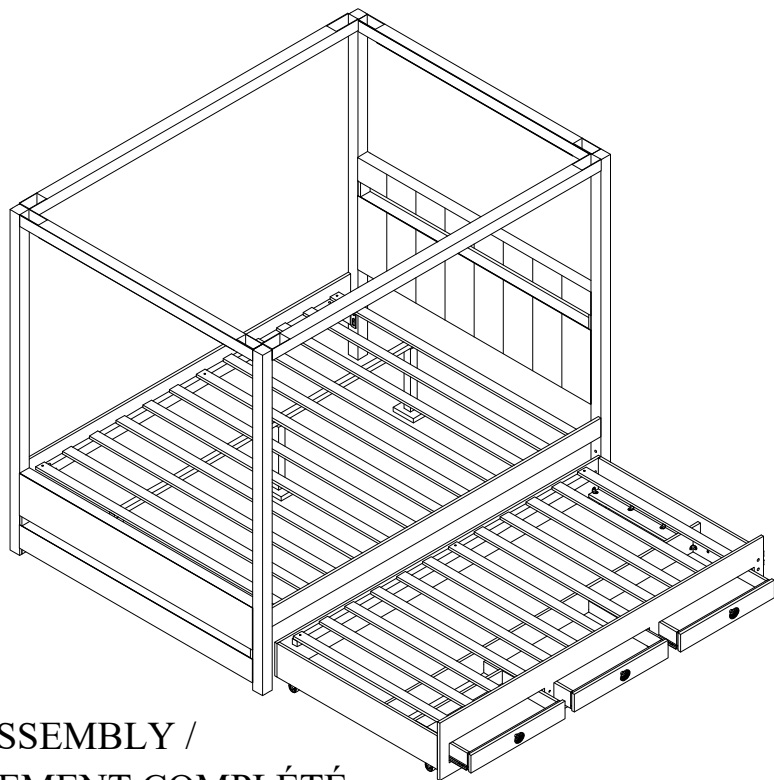
27		28	
	1 pc		1 pc

Connect the Led Connector (28) 1 piece to the led and plug it to the Adapter (27) 1 piece. It also can be connect through QR code that have on the back of Led Connector (28). Or download the application on phone by type Lotus Lamp X.

Connectez le connecteur LED (28) à la LED et branchez-le à l'adaptateur (27). Vous pouvez également le connecter via le code QR situé au dos du connecteur LED (28). Ou téléchargez l'application sur votre téléphone en tapant Lotus Lamp X.

*Left Side Panel do not have Led

Step 21



FULLY COMPLETED ASSEMBLY /
ASSEMBLAGE ENTIÈREMENT COMPLÉTÉ

Place the Bed right side up and it is ready for use.
**This N709P434676/N709P434677/N709P434678 can only
be used on a flat, level surface.**

**Placez le lit à l'endroit et il est prêt à l'emploi.
Ce N709P434676/N709P434677/N709P434678 ne peut être
utilisé sur une surface plane et nivelée.**