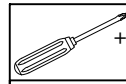


Assembly Instruction

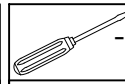
Instructions d'assemblage

3 Tier Book Shelf

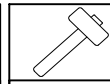
Etagère à livres à 3 niveaux



REQUIRED
ASSEMBLY TOOLS



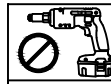
REQUIRED
ASSEMBLY TOOLS



REQUIRED
ASSEMBLY TOOLS



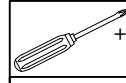
REQUIRED
ASSEMBLY TOOLS



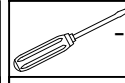
NO POWER
TOOLS NEEDED



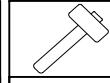
2 PERSON
ASSEMBLY



Outils d'assemblage
nécessaires



Outils d'assemblage
nécessaires



Outils d'assemblage
nécessaires



Outils
d'assemblage
nécessaires

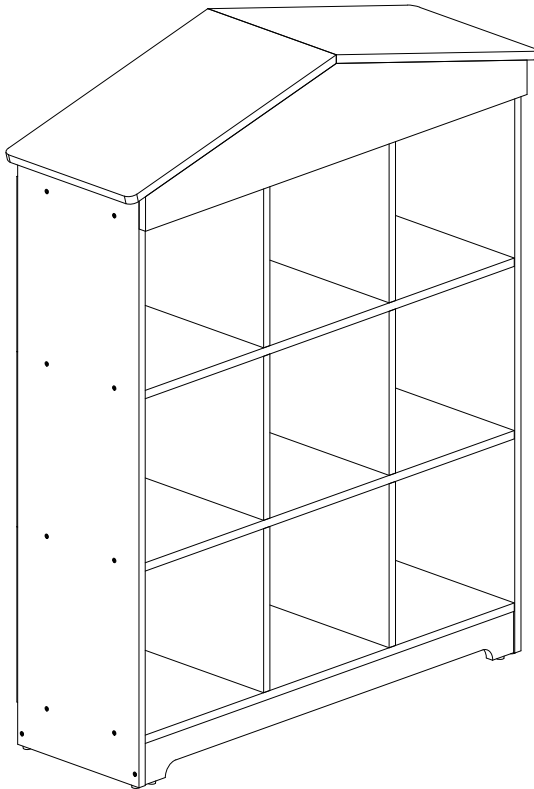


AUCUN OUTIL
ÉLECTRIQUE N'EST
NÉCESSAIRE

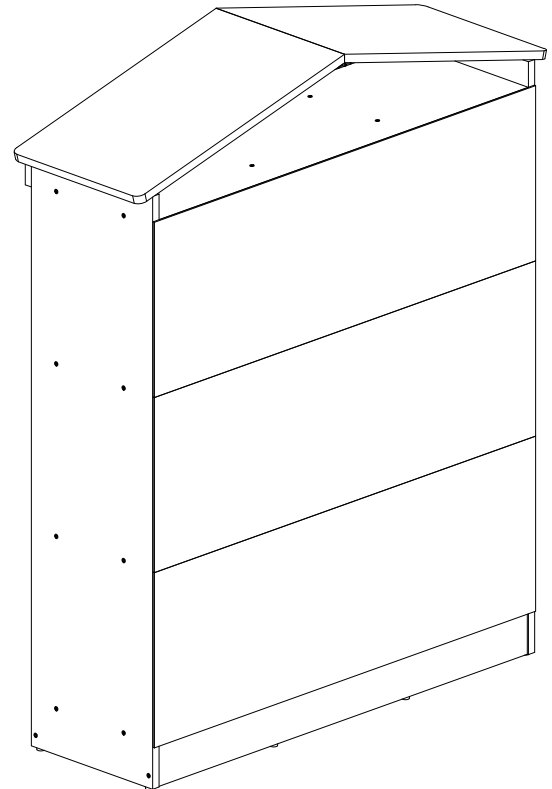


ASSEMBLAGE PAR
2 PERSONNES

N733P187499



FRONT VIEW
Vue de Face



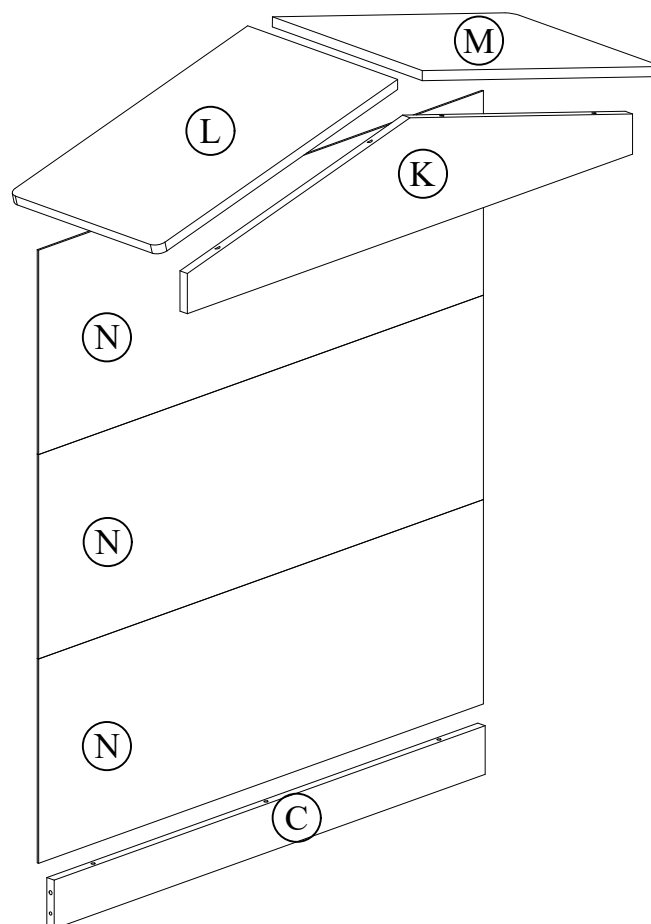
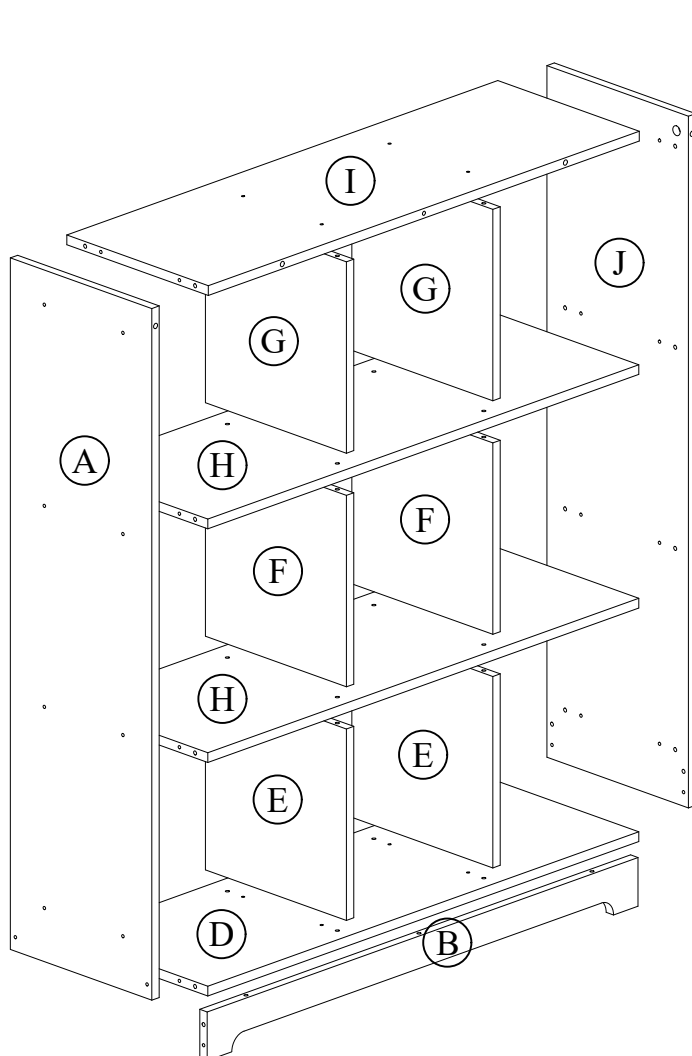
BACK VIEW
Vue arrière

Product Dimensions: Height 47.44" x Width 37.08" x Depth 12.04"

Dimensions du produit : Hauteur 47.44" x Largeur 37.08" x Profondeur 12.04"

The Breakdown

La répartition



Assembly Instruction

Instructions d'assemblage

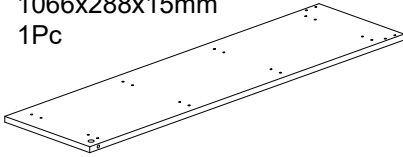
Parts List

Liste des pièces

A**Side Panel - L***Panneau latéral - L*

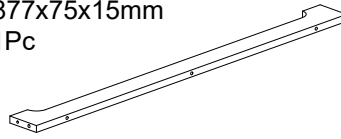
1066x288x15mm

1Pc

**B****Leg Panel - Front***Panneau de jambe - avant*

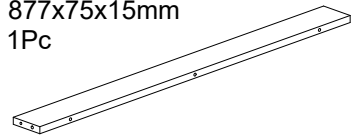
877x75x15mm

1Pc

**C****Leg Panel - Back***Panneau de jambe - Dos*

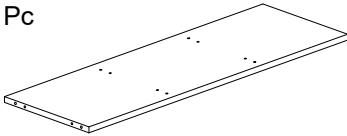
877x75x15mm

1Pc

**D****Bottom Panel***Panneau inférieur*

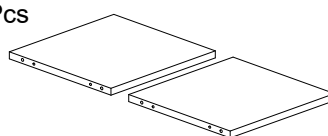
877x287x15mm

1Pc

**E****Stand Panel - Down***Panneau de support - en bas*

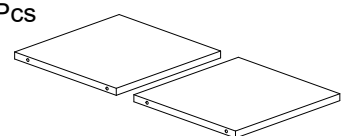
295x287x15mm

2Pcs

**F****Stand Panel - Mid***Panneau de support - Moyen*

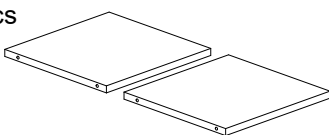
295x287x15mm

2Pcs

**G****Stand Panel - UP***Panneau de support - UP*

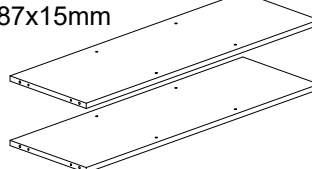
295x287x15mm

2Pcs

**H****Shelf Panel***Panneau d'étagère*

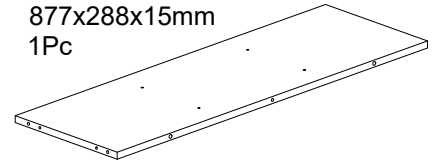
877x287x15mm

2Pcs

**I****Top Panel***Panneau supérieur*

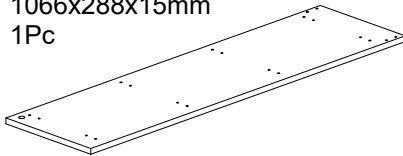
877x288x15mm

1Pc

**J****Side Panel - R***Panneau latéral - R*

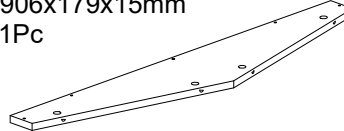
1066x288x15mm

1Pc

**K****Top Arch***Arche supérieure*

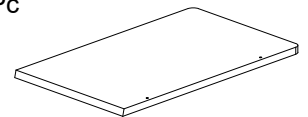
906x179x15mm

1Pc

**L****Roof Panel - L***Panneau de toit - L*

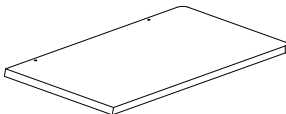
504x305x15mm

1Pc

**M****Roof Panel - R***Panneau de toit - R*

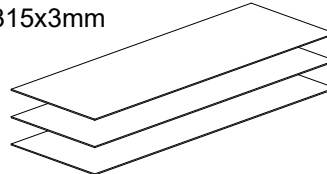
504x305x15mm

1Pc

**N****Back Panel***Panneau arrière*

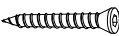
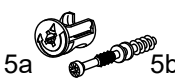
905x315x3mm

3Pcs



Hardware List

Liste du matériel

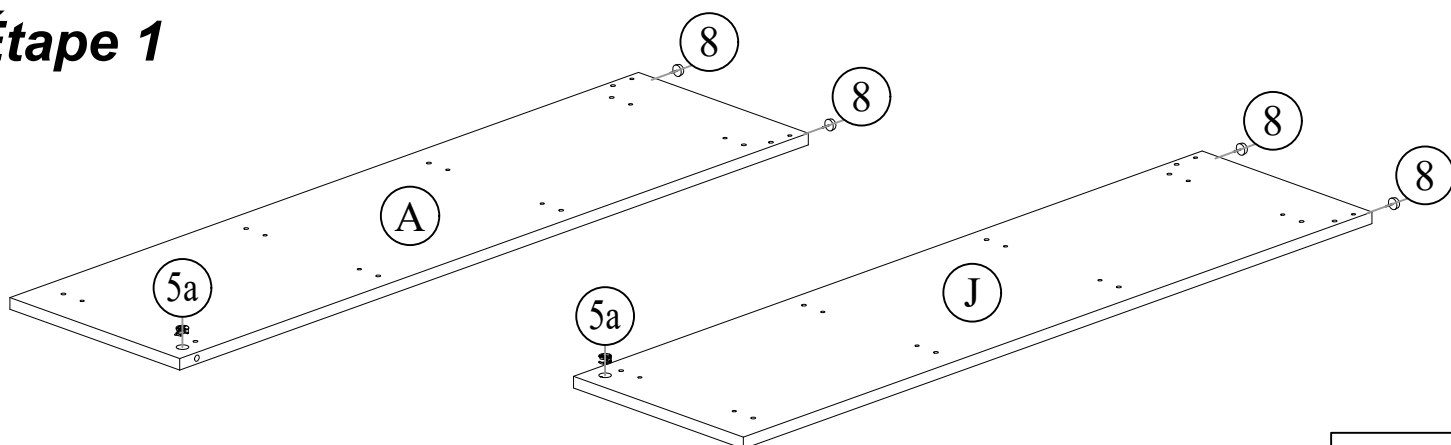
No. No.	SHAPE FORME	DESCRIPTION DESCRIPTIO	Qty. Quantité
1		6x25mm PVC Dowel Cheville en PVC 6x25mm	51Pcs
2		M3.5x14mm Screw Vis M3.5x14mm	4Pcs
3		M6x40mm Screw Vis M6x40mm	28Pcs
4		15MM Screw Cap Capuchon à vis 15MM	28Pcs
5	 5a 5b	15MM Myfix Minifix 15MM Myfix Minifix	8Sets
6		17 MM MiniFix Cap 17 MM MiniFix Capuchon	8Pcs
7		Metal Hinges (4Holes) Charnières en métal (4 trous)	1Pc
8		Nail Leg Clou de jambe	8Pcs
9		Nail Clou	84Pcs
10		M4 Allen Key Clé Allen M4	1Pc

Assembly Instruction

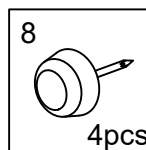
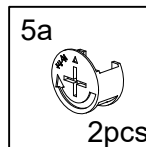
Instructions d'assemblage

Step 1

Étape 1

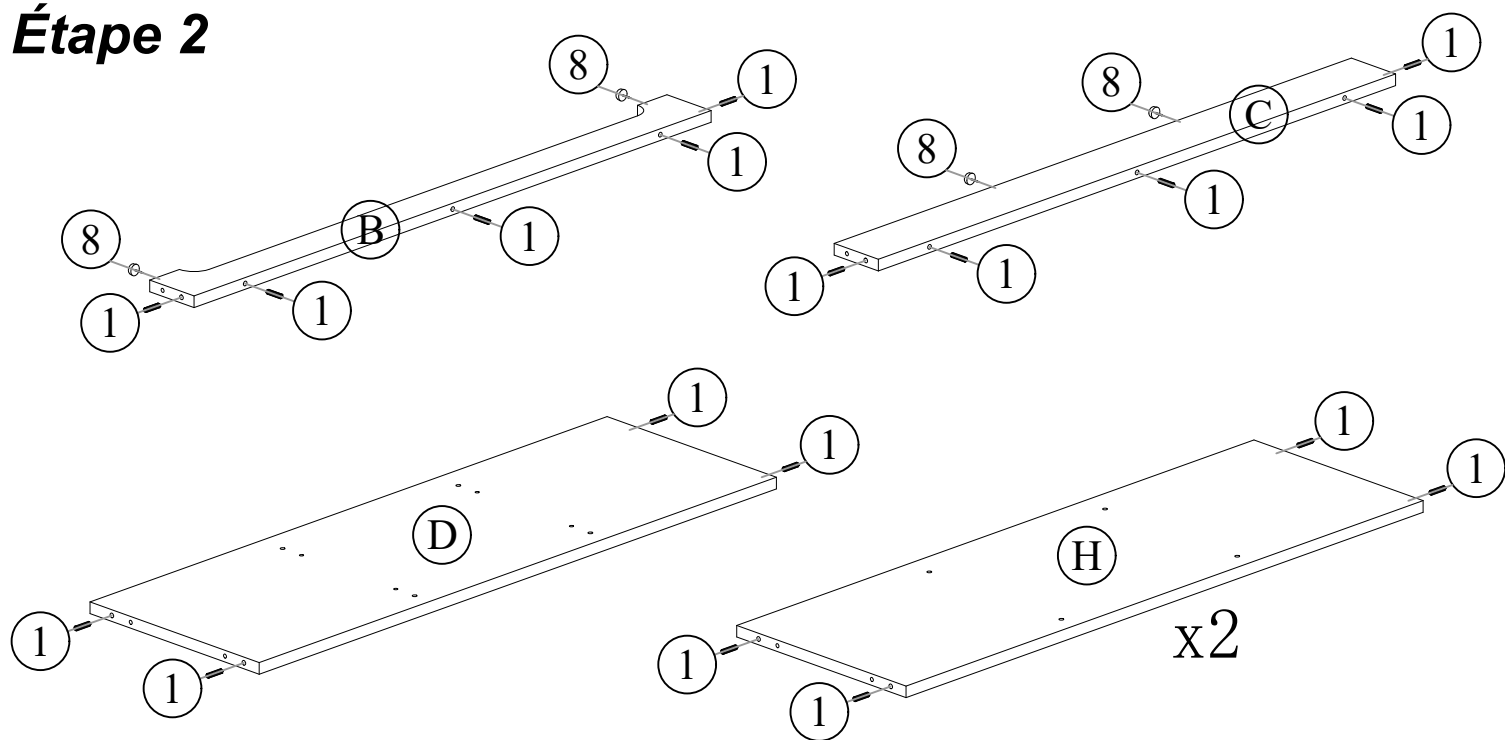


- Install the minifix nuts (5a) & nail legs (8) at both panel (A) & (J).
Installer les écrous minifix (5a) et les pattes de clouage (8) sur les deux panneaux (A) et (J).

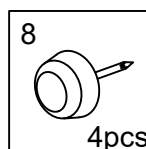
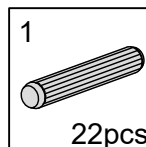


Step 2

Étape 2



- Install the 6x25mm PVC dowel (1) to Panel (B), (C), (D) & (H).
Installer la cheville en PVC 6x25mm (1) sur les panneaux (B), (C), (D) & (H).
- Next, install nail legs (8) to Panel (B) & (C).
Ensuite, installez les pattes de clouage (8) sur les panneaux (B) & (C).

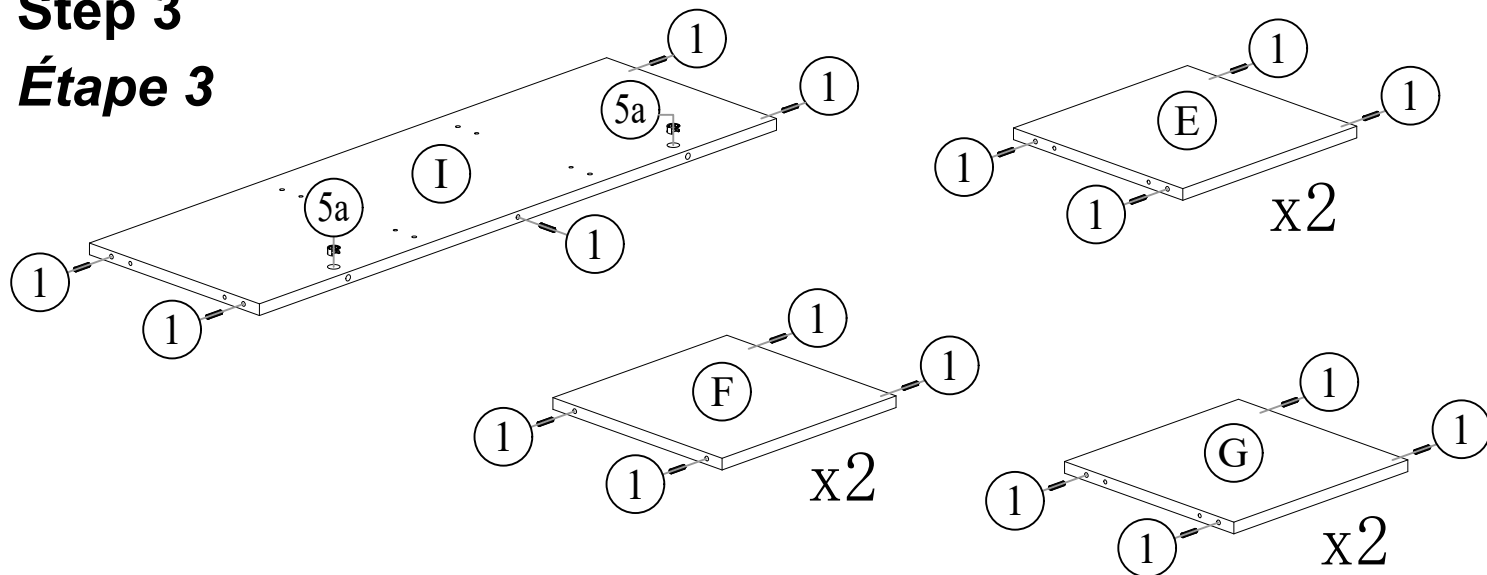


Assembly Instruction

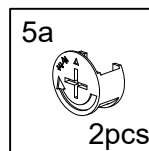
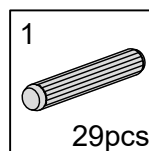
Instructions d'assemblage

Step 3

Étape 3

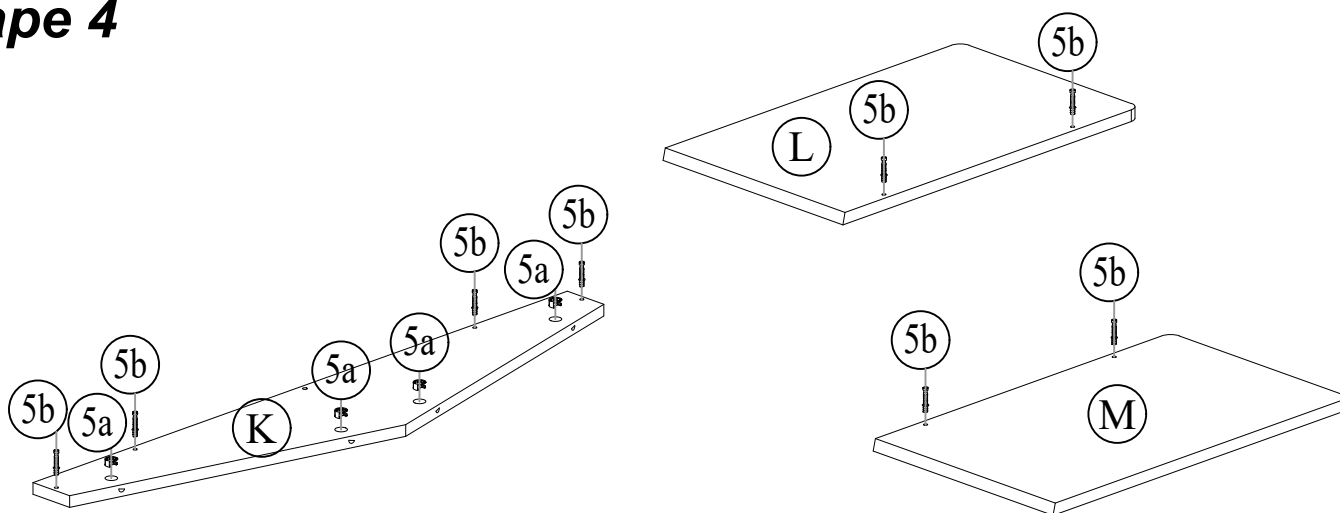


- Install the 6x25mm PVC dowel (1) to Panel (E), (F), (G) & (I).
Installer la cheville en PVC 6x25mm (1) sur les panneaux (E), (F), (G) & (I).
- Install the minifix nuts (5a) at Panel (I).
Installer les écrous minifix (5a) sur le panneau (I).

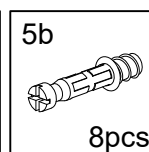
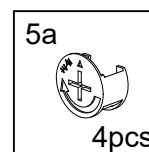


Step 4

Étape 4

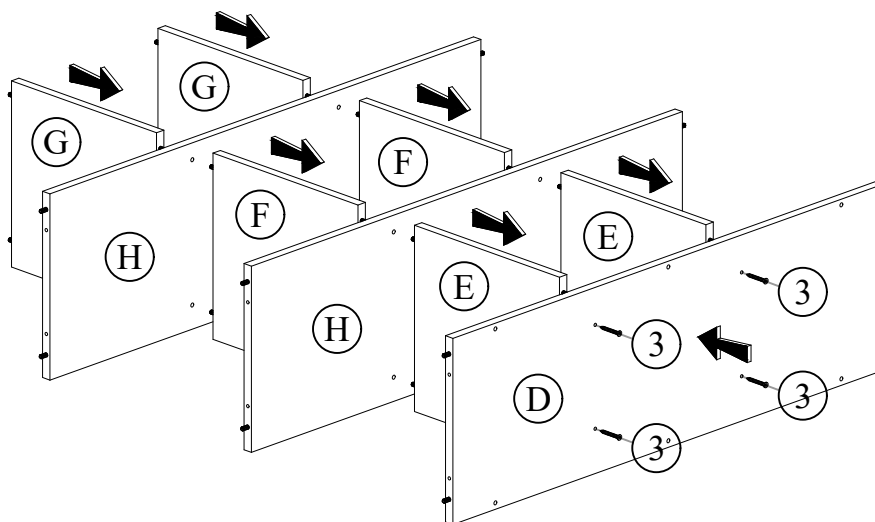


- Install the minifix nuts (5a) at Panel (K).
Installer les écrous minifix (5a) sur le panneau (K).
- Install the minifix screws (5b) at Panel (K), (L) & (M).
Installer les vis minifix (5b) sur les panneaux (K), (L) & (M).



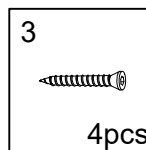
Step 5

Étape 5



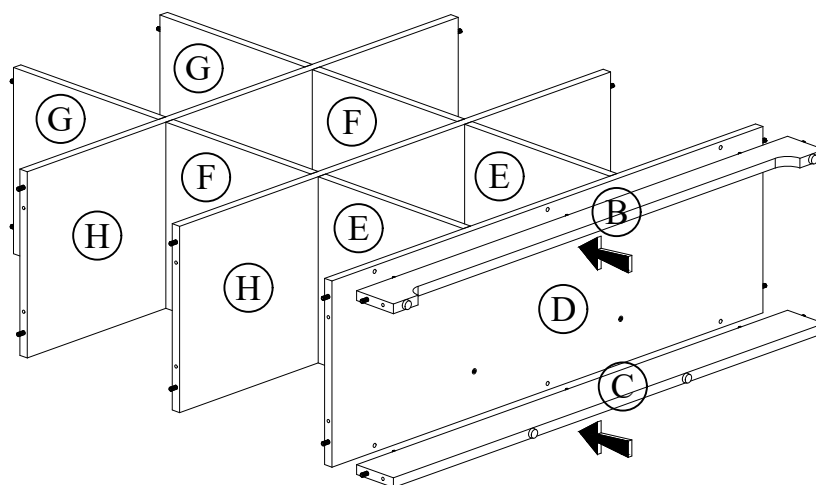
- Start assembly Panel (D) with Panel (E) & secure the panels with M6x40mm screws (3). Then, assemble Panel (H) to Panel (E) & continue with Panel (F), (H) & (G).

Commencez par assembler le panneau (D) avec le panneau (E) et fixez les panneaux avec des vis M6x40mm (3). Assemblez ensuite le panneau (H) au panneau (E) et continuez avec les panneaux (F), (H) et (G).



Step 6

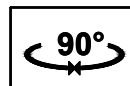
Étape 6



- Next, assemble Panel (B) & (C) to Panel (D). Make sure the panels are well-fitted to the holes.

Ensuite, assemblez les panneaux (B) & (C) au panneau (D). Assurez-vous que les panneaux sont bien ajustés aux trous.

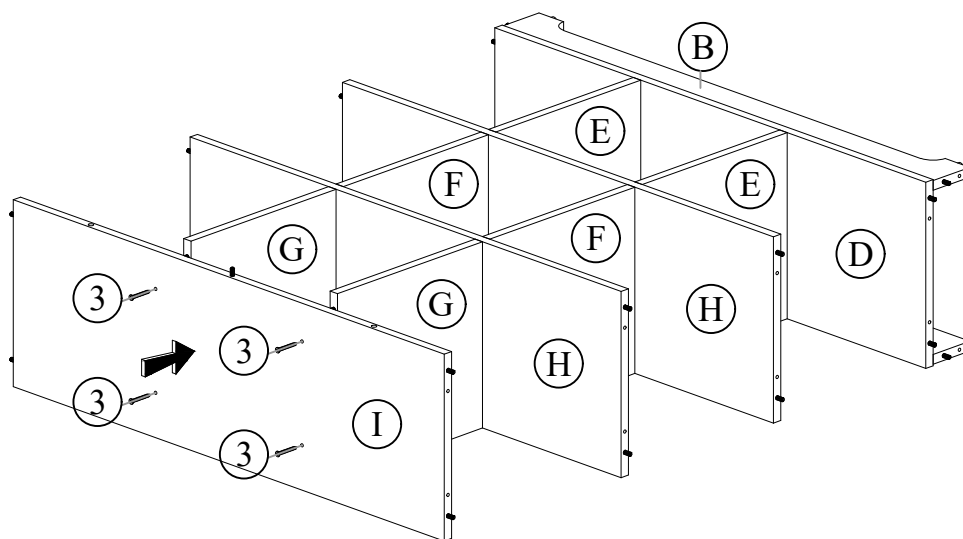
Step 7 ←



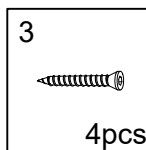
Assembly Instruction

Instructions d'assemblage

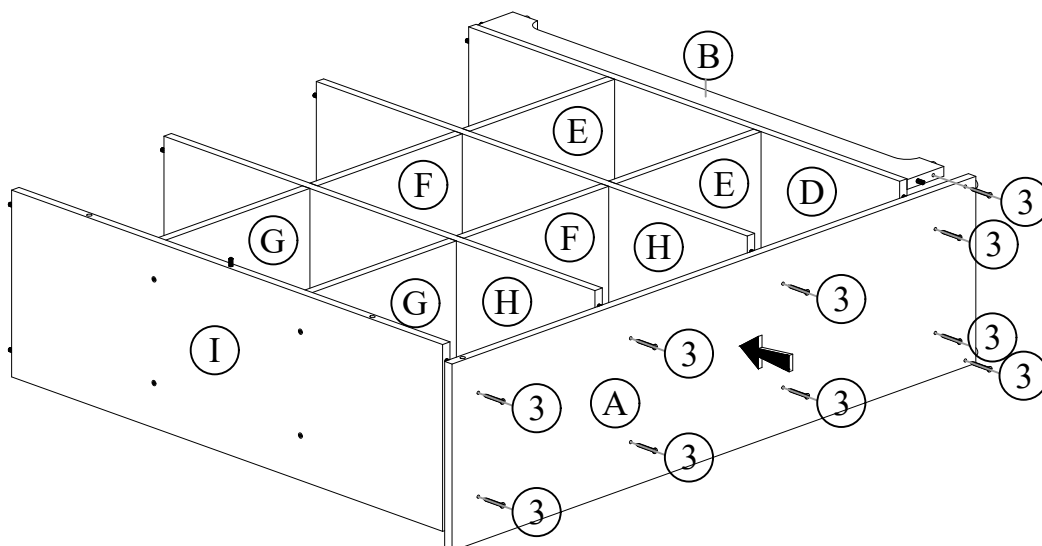
Step 7 Étape 7



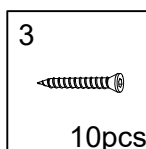
- Turn 90° & continue assemble Panel (G) to Panel (I) . Secure them with M6x40mm screws (3) .
Tourner de 90° et continuer à assembler le panneau (G) au panneau (I) . Les fixer avec des vis M6x40mm (3) .



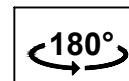
Step 8 Étape 8



- Assemble Panel (A) to Panel (B), (C), (D), (H) & (I) . Secure with M6x40mm screws (3) .
Assembler le panneau (A) au panneau (B), (C), (D), (H) & (I) . Fixer avec les vis M6x40mm (3) .



Step 9 ←

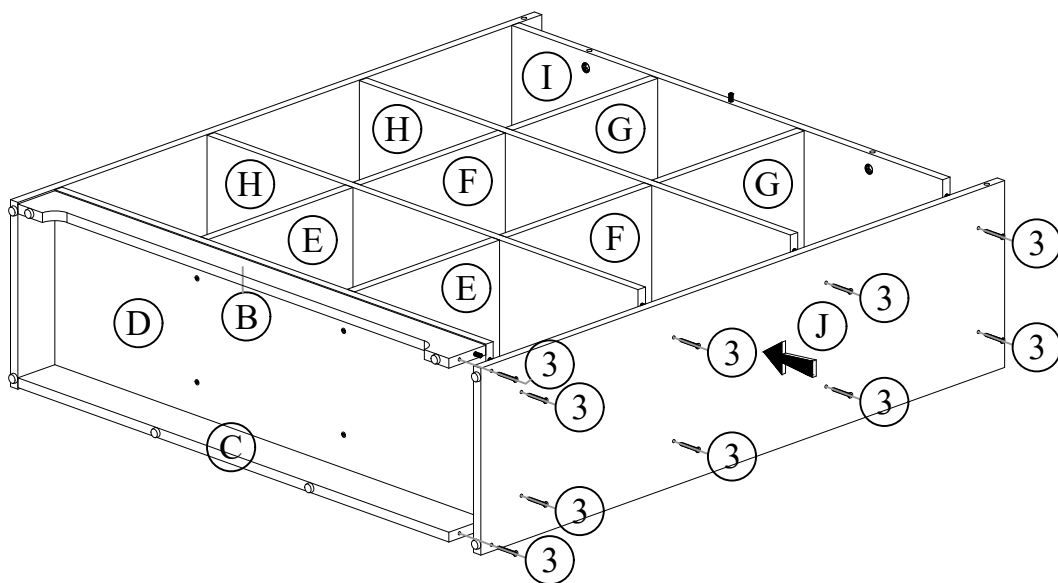


Assembly Instruction

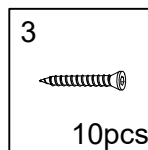
Instructions d'assemblage

Step 9

Étape 9

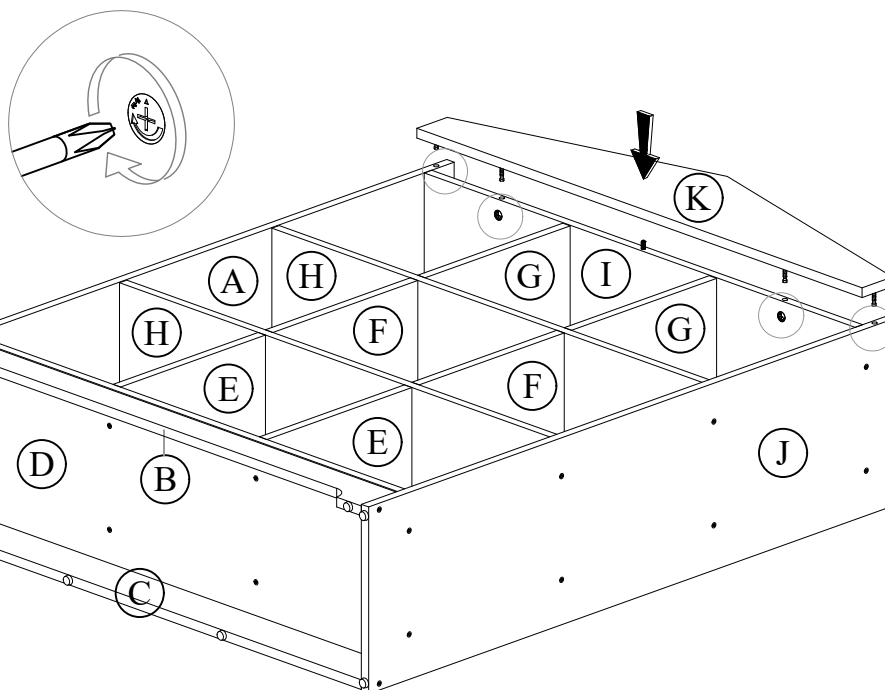


- Turn 180° & continue assemble Panel (J) to Panel (B), (C), (D), (H) & (I) .
Secure them with M6x40mm screws (3) .
*Tourner de 180° et continuer à assembler le panneau (J) au
panneau (B), (C), (D), (H) & (I). Les fixer avec des vis M6x40mm (3) .*



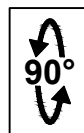
Step 10

Étape 10



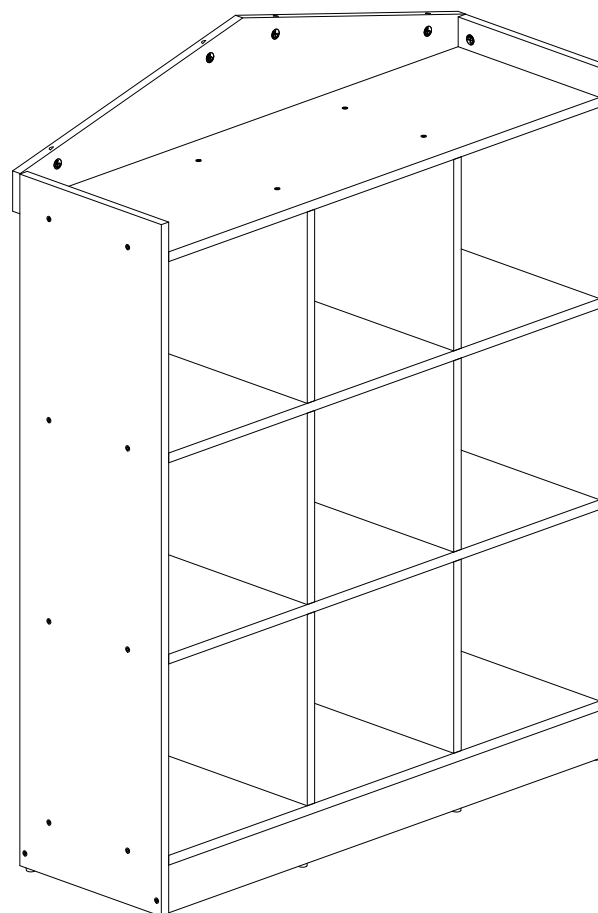
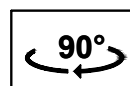
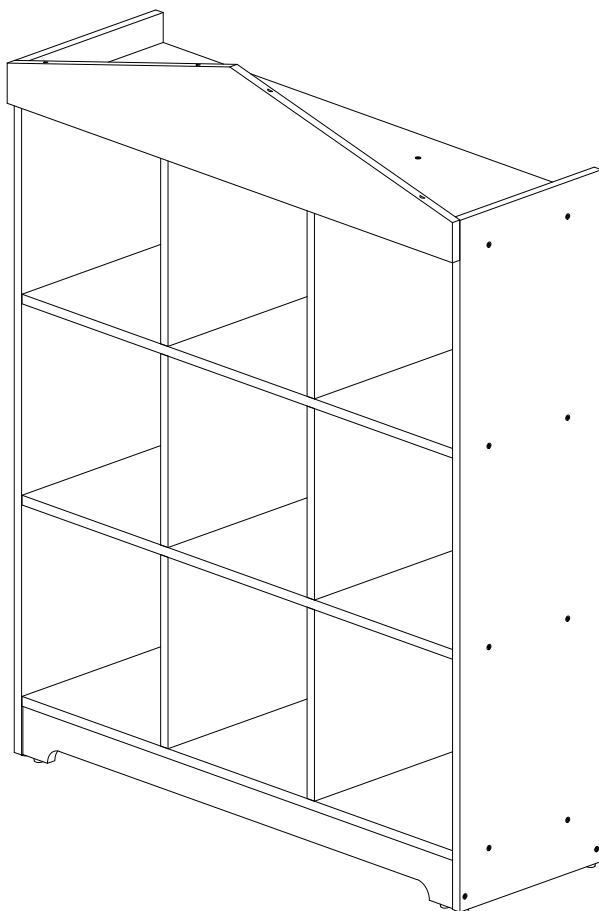
- Next, assemble Panel (K) to Panel (A), (I) & (J) . Rotate the minifix nuts as shown in the diagram to tighten the minifix screws.
Ensuite, assemblez le panneau (K) au panneau (A), (I) & (J). Tournez les écrous minifix comme indiqué dans le diagramme pour serrer les vis minifix.

Step 9 ←



Step 11

Étape 11

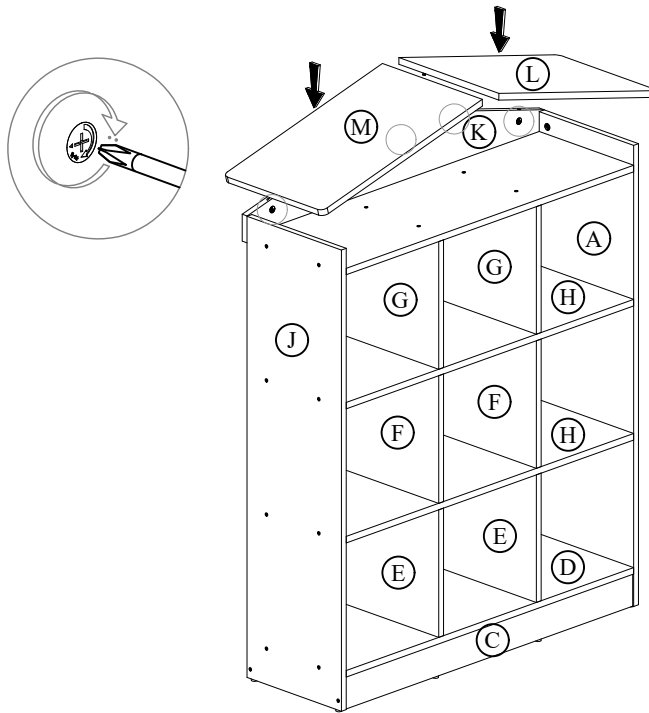


Assembly Instruction

Instructions d'assemblage

Step 12

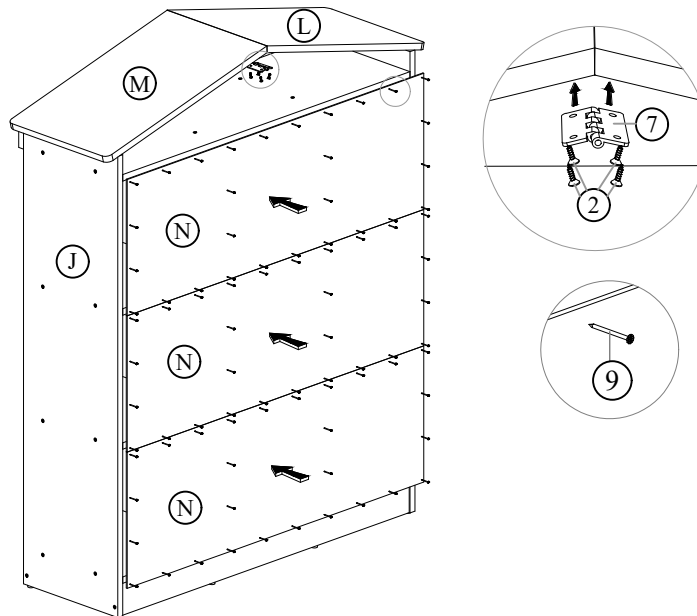
Étape 12



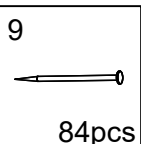
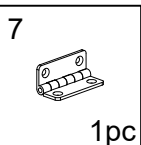
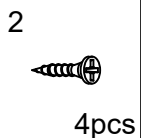
- Assemble Panel (L) & (M) to Panel (K). Rotate the minifix nuts to tighten the minifix screws as shown in the diagram.
Assembler les panneaux (L) et (M) au panneau (K). Tourner les écrous minifix pour serrer les vis minifix comme indiqué dans le diagramme.

Step 13

Étape 13

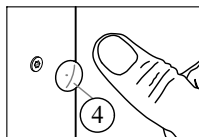


- Assembly Panel (N) to Panel (A), (D), (H), (I) & (J). Make sure it is evenly positioned before secure with nails (9).
Assembler le panneau (N) au panneau (A), (D), (H), (I) & (J). S'assurer qu'il est bien positionné avant de le fixer à l'aide de clous (9).
- Install Metal Hinges (4Holes) (7) to Panel (L) & (M). Use M3.5x14mm screws (2) to secure the metal hinges with the panels.
Installer les charnières métalliques (4 trous) (7) sur les panneaux (L) & (M). Utiliser des vis M3.5x14mm (2) pour fixer les charnières métalliques sur les panneaux.



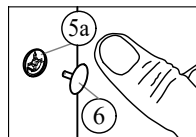
Step 14

Étape 14



* Cover all the screw (3)'s head with the pvc cap provided by pushing the cover's stem onto the hole of screw head.

* Couvrez toutes les têtes de vis (3) avec le capuchon en pvc fourni en poussant la tige du capuchon sur le trou de la tête de vis.



* Cover all the mini fix (nuts) (5a)'s head with the pvc cap provided by pushing the cover's stem onto the hole mini fix (nuts).

* Recouvrir toutes les têtes des mini-fixes (écrous) (5a) avec le bouchon en pvc fourni en poussant la tige du bouchon sur le trou des mini-fixes (écrous).

Complete Compléter

