

Assembly Instruction

Instructions d'assemblage

3 Drawer Night Table

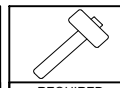
Table de nuit 3 tiroirs



REQUIRED
ASSEMBLY TOOLS



REQUIRED
ASSEMBLY TOOLS



REQUIRED
ASSEMBLY TOOLS



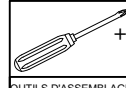
REQUIRED
ASSEMBLY TOOLS



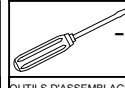
NO POWER
TOOLS NEEDED



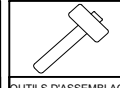
2 PERSON
ASSEMBLY



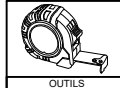
OUTILS D'ASSEMBLAGE
NÉCESSAIRES



OUTILS D'ASSEMBLAGE
NÉCESSAIRES



OUTILS D'ASSEMBLAGE
NÉCESSAIRES



OUTILS
D'ASSEMBLAGE
NÉCESSAIRES

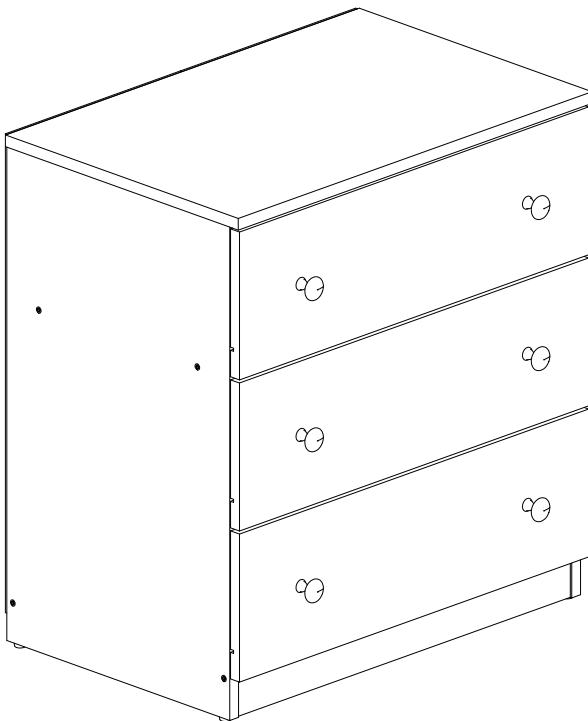


AUCUN OUTIL
ÉLECTRIQUE N'EST
NÉCESSAIRE

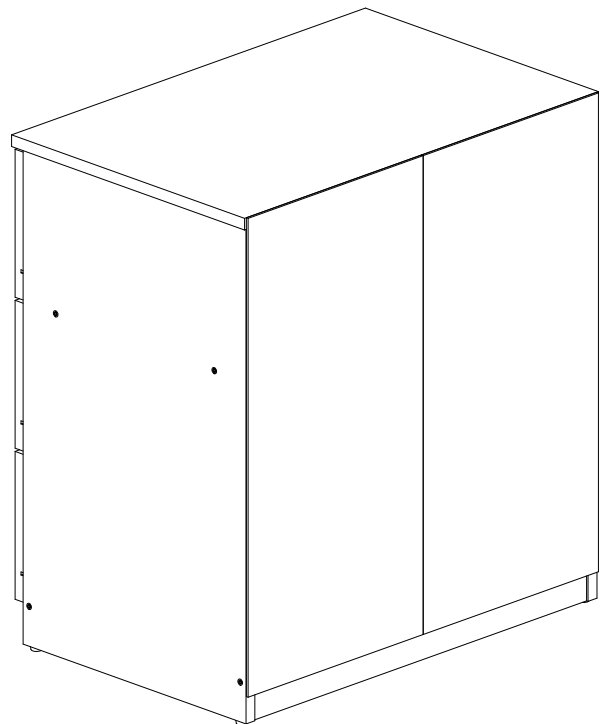


ASSEMBLAGE PAR
2 PERSONNES

N733P187496



FRONT VIEW
Vue de Face



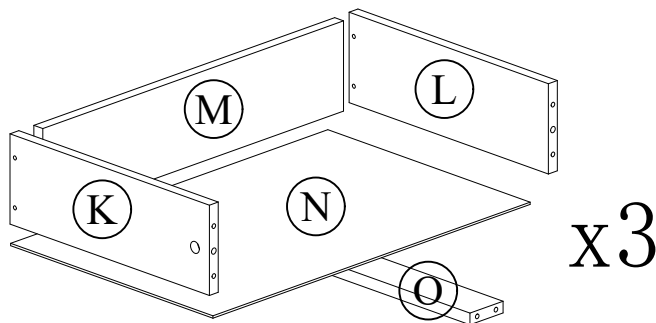
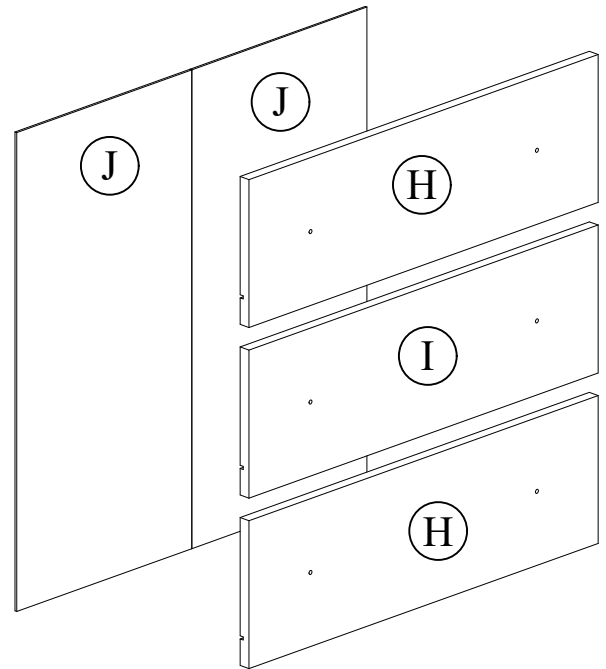
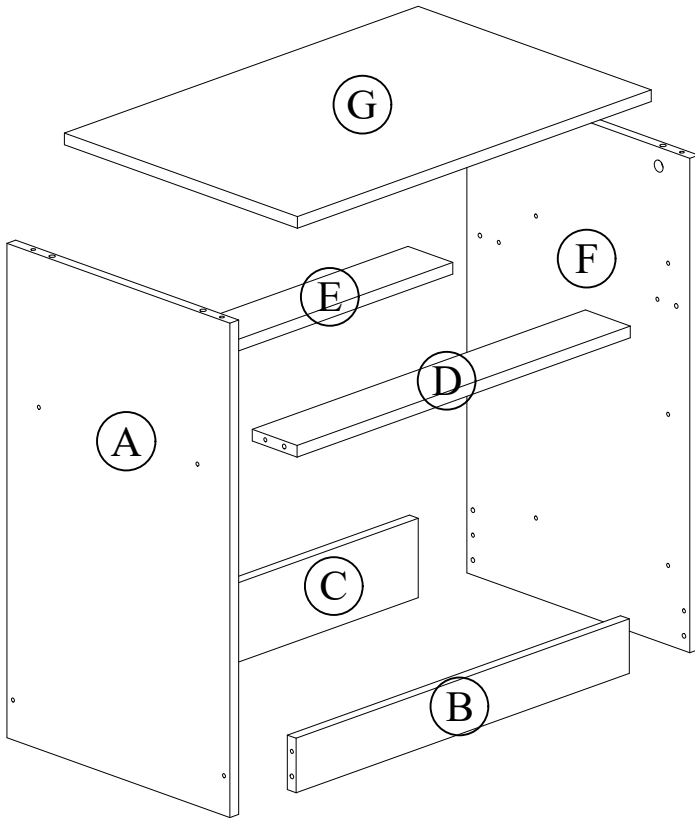
BACK VIEW
Vue arrière

Product Dimensions: Height 25.59" x Width 23.62" x Depth 15.75"

Dimensions du produit : Hauteur 25.59" x Largeur 23.62" x Profondeur 15.75"

The Breakdown

La répartition



Assembly Instruction

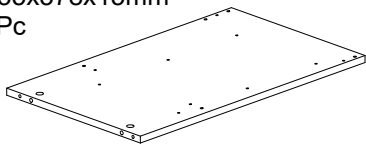
Instructions d'assemblage

Parts List

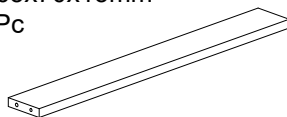
Liste des pièces

A**Side Panel - L**

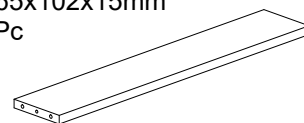
Panneau latéral - L
635x378x15mm
1Pc

**B****Leg Panel - Front**

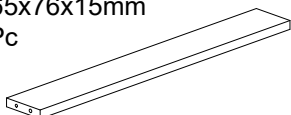
Panneau de jambe - avant
565x70x15mm
1Pc

**C****Leg Panel - Back**

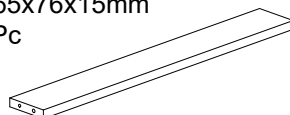
Panneau de jambe - Dos
565x102x15mm
1Pc

**D****Front Support**

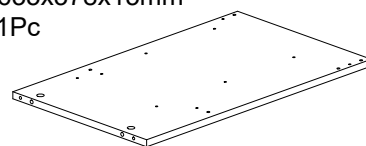
Soutien frontal
565x76x15mm
1Pc

**E****Back Support**

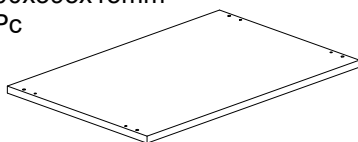
Support dorsal
565x76x15mm
1Pc

**F****Side Panel - R**

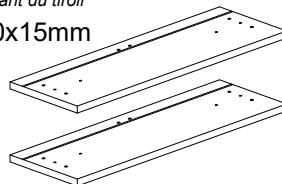
Panneau latéral - R
635x378x15mm
1Pc

**G****Top Panel**

Panneau supérieur
600x395x15mm
1Pc

**H****Drawer Front Panel**

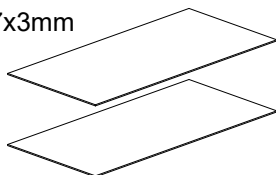
Panneau avant du tiroir
592x190x15mm
2Pcs

**I****Drawer Front Panel - Mid**

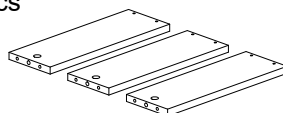
Panneau avant du tiroir - Moyen
592x190x15mm
1Pc

**J****Back Panel**

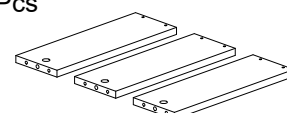
Panneau arrière
615x297x3mm
2Pcs

**K****Drawer Side Panel - L**

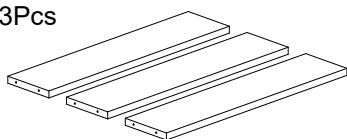
Panneau latéral du tiroir - L
338x116x15mm
3Pcs

**L****Drawer Side Panel - R**

Panneau latéral du tiroir - R
338x116x15mm
3Pcs

**M****Drawer Back Panel**

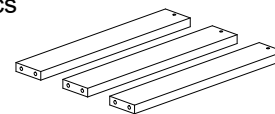
Panneau arrière du tiroir
510x116x15mm
3Pcs

**N****Drawer Bottom Panel**

Panneau inférieur du tiroir
538x343x3mm
3Pcs

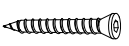
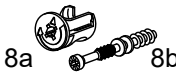
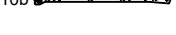
**O****Drawer Bottom Support**

Support de fond de tiroir
338x56x15mm
3Pcs



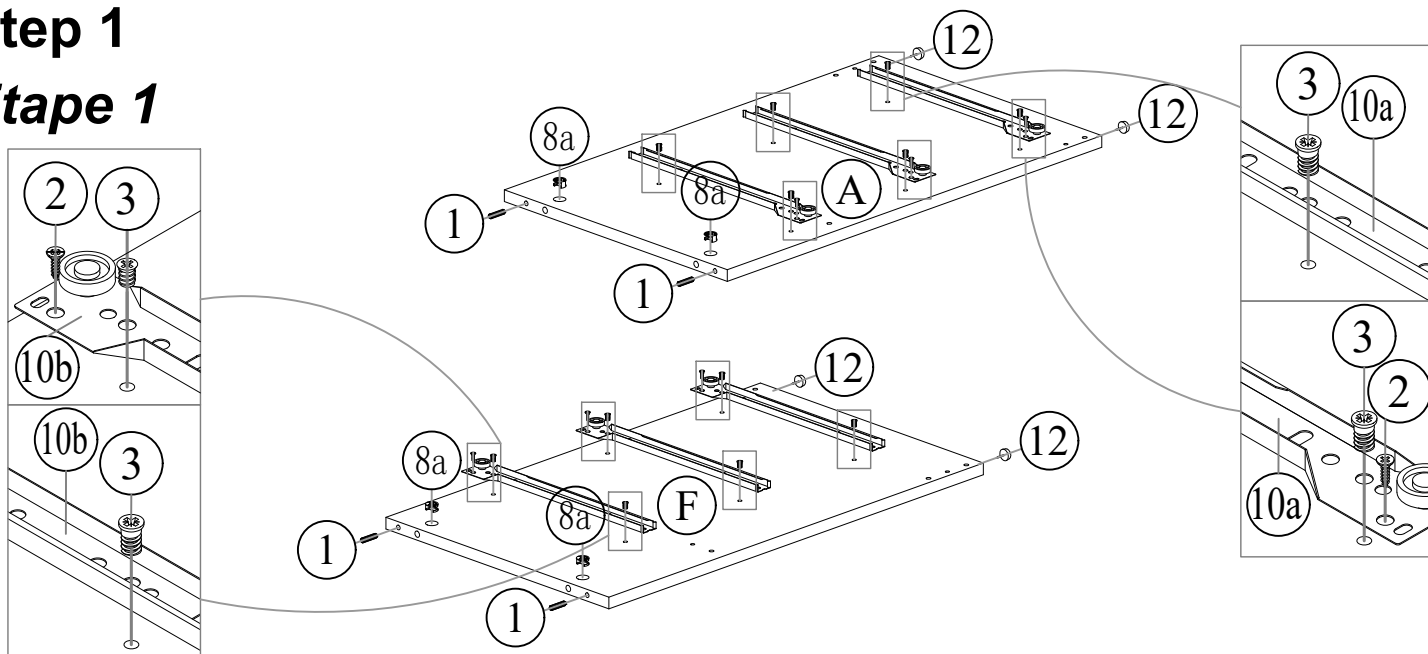
Hardware List

Liste du matériel

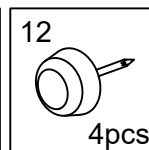
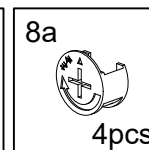
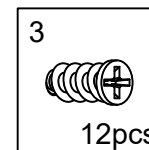
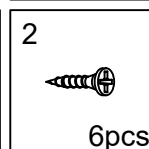
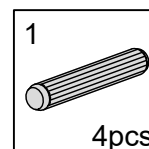
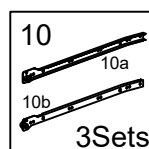
No. No.	SHAPE FORME	DESCRIPTION DESCRIPTIO	Qty. Quantité
1		6x25mm PVC Dowel Cheville en PVC 6x25mm	32Pcs
2		M3.5x14mm Screw Vis M3.5x14mm	24Pcs
3		M6.2x8MM EURO Screw Vis EURO M6.2x8MM	12Pcs
4		Handle Screw M4x18mm Vis de poignée M4x18mm	6Pcs
5		M4x32mm Screw Vis M4x32mm	15Pcs
6		M6x40mm Screw Vis M6x40mm	8Pcs
7		15MM Screw Cap Capuchon à vis 15MM	8Pcs
8		15MM Myfix Minifix 15MM Myfix Minifix	10Sets
9		17 MM MiniFix Cap 17 MM MiniFix Capuchon	10Pcs
10	 	Drawer Slide = 300mm Glissière de tiroir = 300mm	3Sets
	 		3Sets
11		702-30 Chrome Metal 702-30 Métal chromé	6Pcs
12		Nail Leg Clou de jambe	4Pcs
13		Nail Clou	50Pcs
14		M4 Allen Key Clé Allen M4	1Pc

Step 1

Étape 1

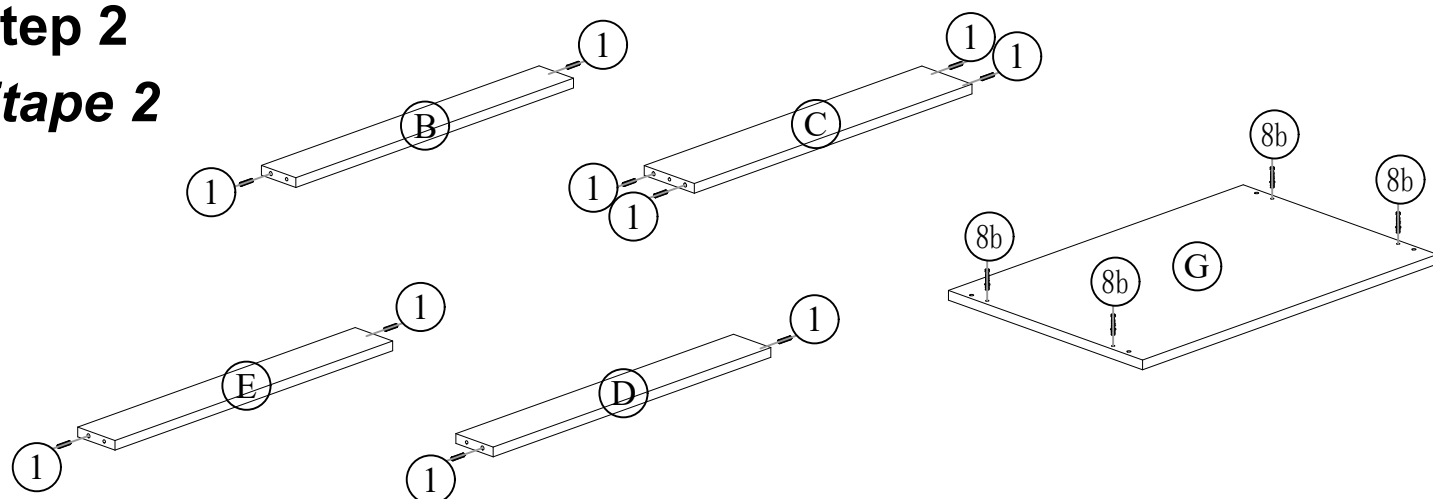


- Install the 6x25mm PVC dowel ①, the minifix nuts ⑧a & nail legs ⑫ into Panel ① & Panel ① as shown as above.
Installez les chevilles en PVC de 6 x 25 mm ①, les écrous minifix ⑧a et les pattes de clouage ⑫ dans les panneaux ① et ①, comme indiqué ci-dessus.
- Install drawer slide ⑩a & ⑩b to both panels & secure with M6.2x8mm EURO screws ③ & M3.5x14mm screws ②.
Installer la glissière de tiroir ⑩a sur les deux panneaux et la fixer avec les vis EURO M6.2x8mm ③ et les vis M3.5x14mm ②.

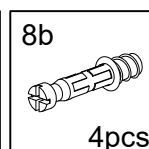
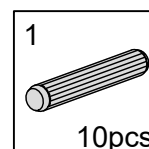


Step 2

Étape 2

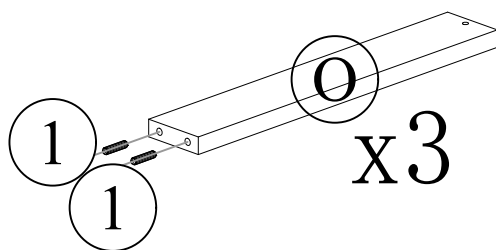
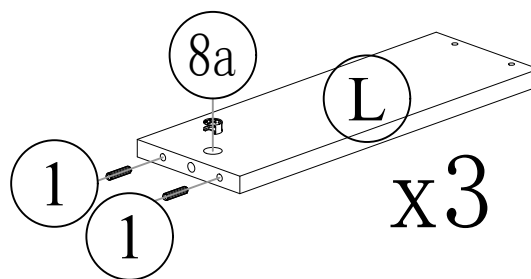
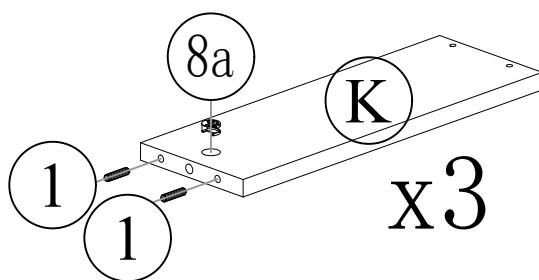
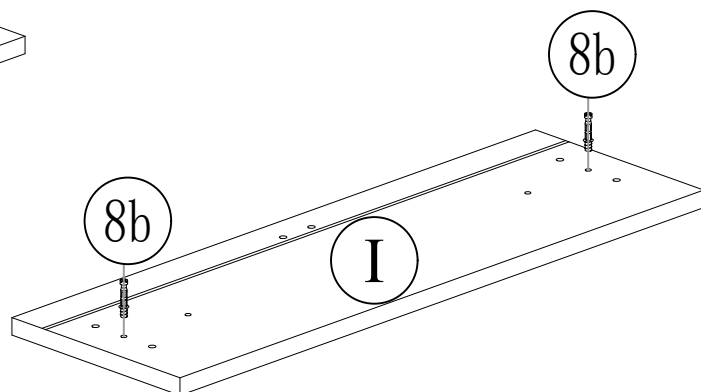
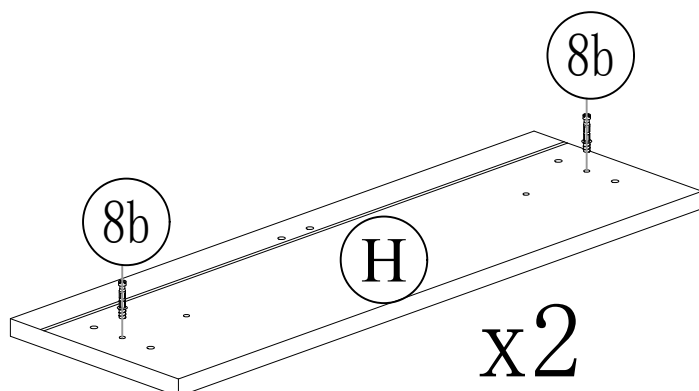


- Install the 6x25mm PVC dowel ① to Panel ①, ①, ① & ① accordingly.
Installez la cheville en PVC de 6x25 mm ① sur les panneaux ①, ①, ① et ① en conséquence.
- Install the minifix screw ⑧b on Panel G.
Installer la vis minifix ⑧b sur le panneau G.

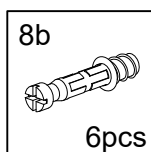
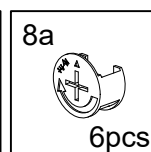
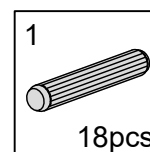


Step 3

Étape 3

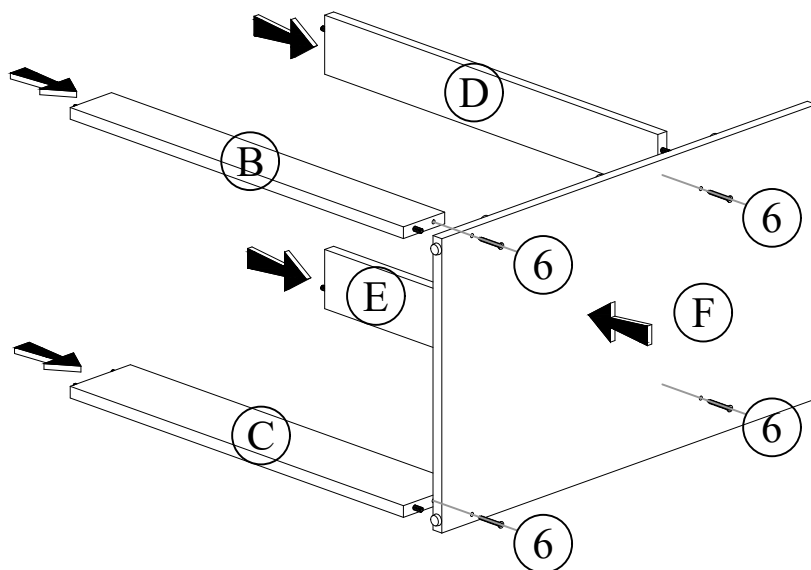


- Install the 6x25mm PVC dowel (1) into Panel (K), (L) & (O) accordingly.
Installez la cheville en PVC de 6x25 mm (1) dans les panneaux (K), (L) et (O) en conséquence.
- Install the minifix screw (8b) on Panel (H) & (I).
Installer la vis minifix (8b) sur les panneaux (H) et (I).



Step 4

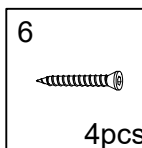
Étape 4



- Assembly Panel (B), (C), (D) & (E) with Panel (F) by using M6X40mm screws (6).

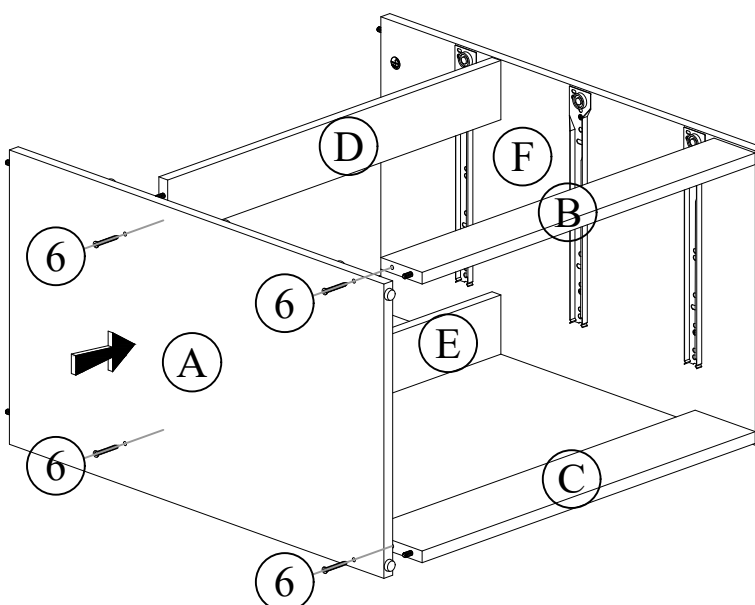
Assembler les panneaux (B), (C), (D) et (E) avec le panneau (F) à l'aide de vis M6X40mm (6).

Step 5 ←



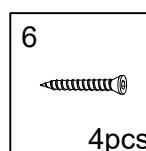
Step 5

Étape 5



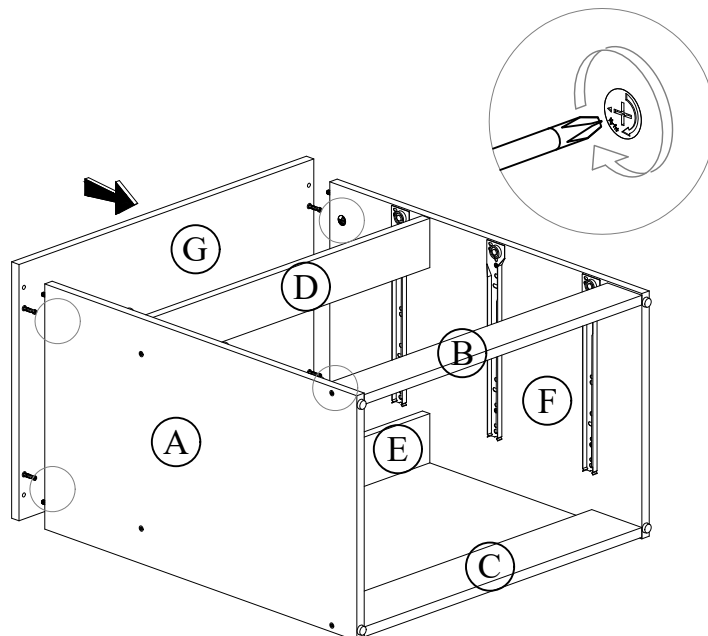
- Rotate 90°, start assembly Panel (A) with Panel (B), (C), (D) & (E). Use M6x40mm screws (6) to tighten the panels.

Tourner de 90°, commencer à assembler le panneau (A) avec les panneaux (B), (C), (D) et (E). Utiliser les vis M6x40mm (6) pour serrer les panneaux.



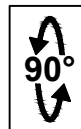
Step 6

Étape 6



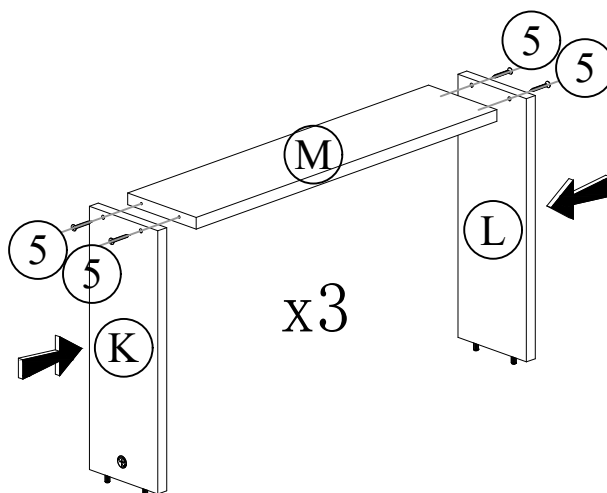
- **Assembly Panel ⑦ to Panel ① & ⑥ . Rotate the minifix nuts as shown in the diagram to tighten the minifix screws.**
Assembler le panneau ⑦ aux panneaux ① et ⑥.
Tourner les écrous minifix comme indiqué sur le schéma pour serrer les vis minifix.

Step 11 ←

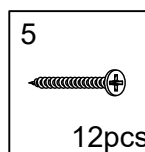


Step 7

Étape 7

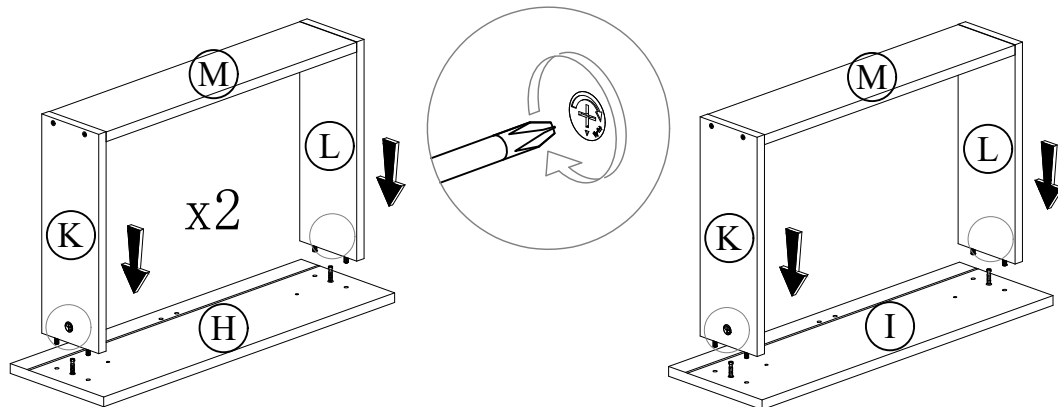


- **Assembly Panel ⑧ & ⑨ to Panel ⑩ using M4x32mm screws ⑤.**
Assembler les panneaux ⑧ et ⑨ au panneau ⑩ à l'aide de vis M4x32mm ⑤.



Step 8

Étape 8

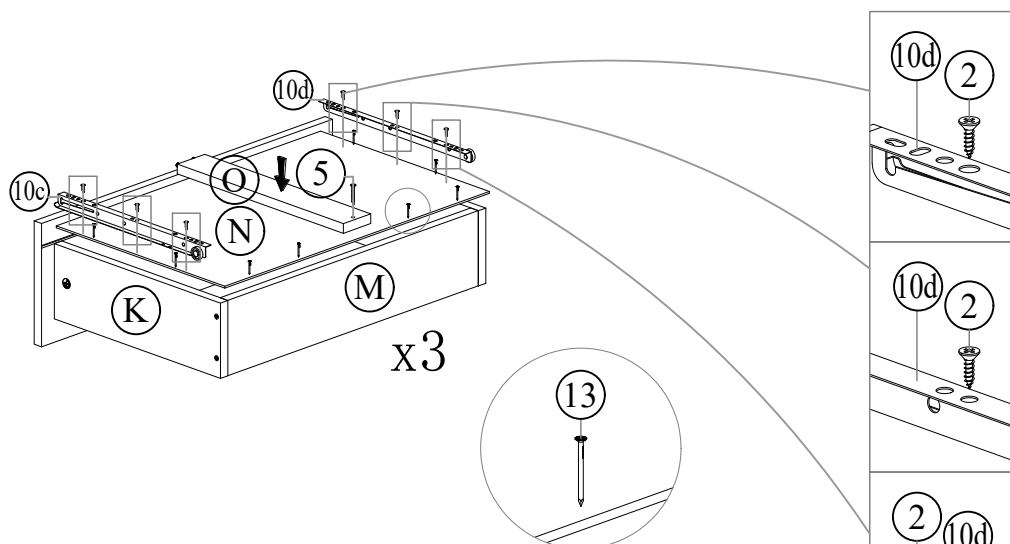


- **Assembly Panel (K), (L) & (M) to Panel (H) & (I).**
Rotate the minifix nuts to tighten the minifix screws as shown above.

*Assembler les panneaux (K), (L) et (M) aux panneaux (H) et (I).
Tourner les écrous minifix pour serrer les vis minifix comme indiqué ci-dessus.*

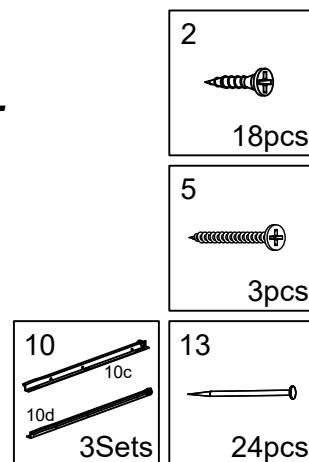
Step 9

Étape 9



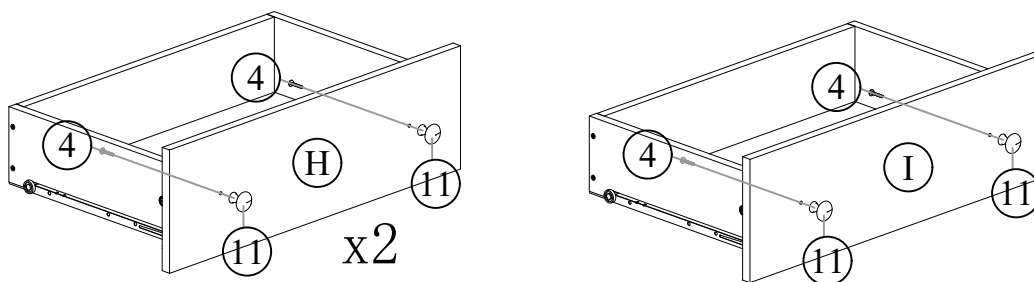
- **Insert Panel (N) in the line groove provided at Panel (H) & (I).**
Make sure it is evenly positioned above Panel (K), (L) & (M).
Secure the panel with nails (13) as shown above.
*Insérer le panneau (N) dans la rainure prévue à cet effet sur le panneau (H) & (I). Veillez à ce qu'il soit bien positionné au-dessus du panneau (K), (L) & (M).
Fixez le panneau avec des clous (13) comme indiqué ci-dessus.*

- **Install drawer slide (10c) to Panel (K) while drawer slide (10d) to Panel (L).** Use M3.5x14mm screws (2) to secure the drawer slide at its position.
Installer la glissière (10c) sur le panneau (K) et la glissière (10d) sur le panneau (L). Utiliser des vis M3.5x14mm (2) pour fixer la glissière du tiroir à sa position.

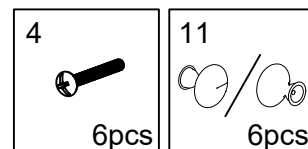


Step 10

Étape 10

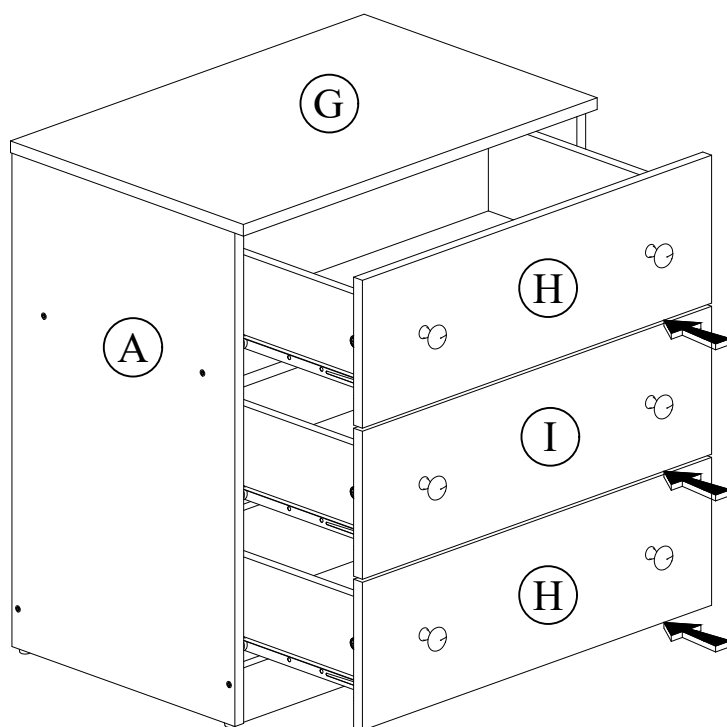


- Install 702-30 Chrome Handle (11) to Panel (H) & (I).
Use M4x18mm handle screws (4) to secure the handle.
*Installer la poignée 702-30 Chrome (11) sur
le panneau (H) et (I). Utiliser les vis de poignée
M4x22mm (4) pour fixer la poignée.*



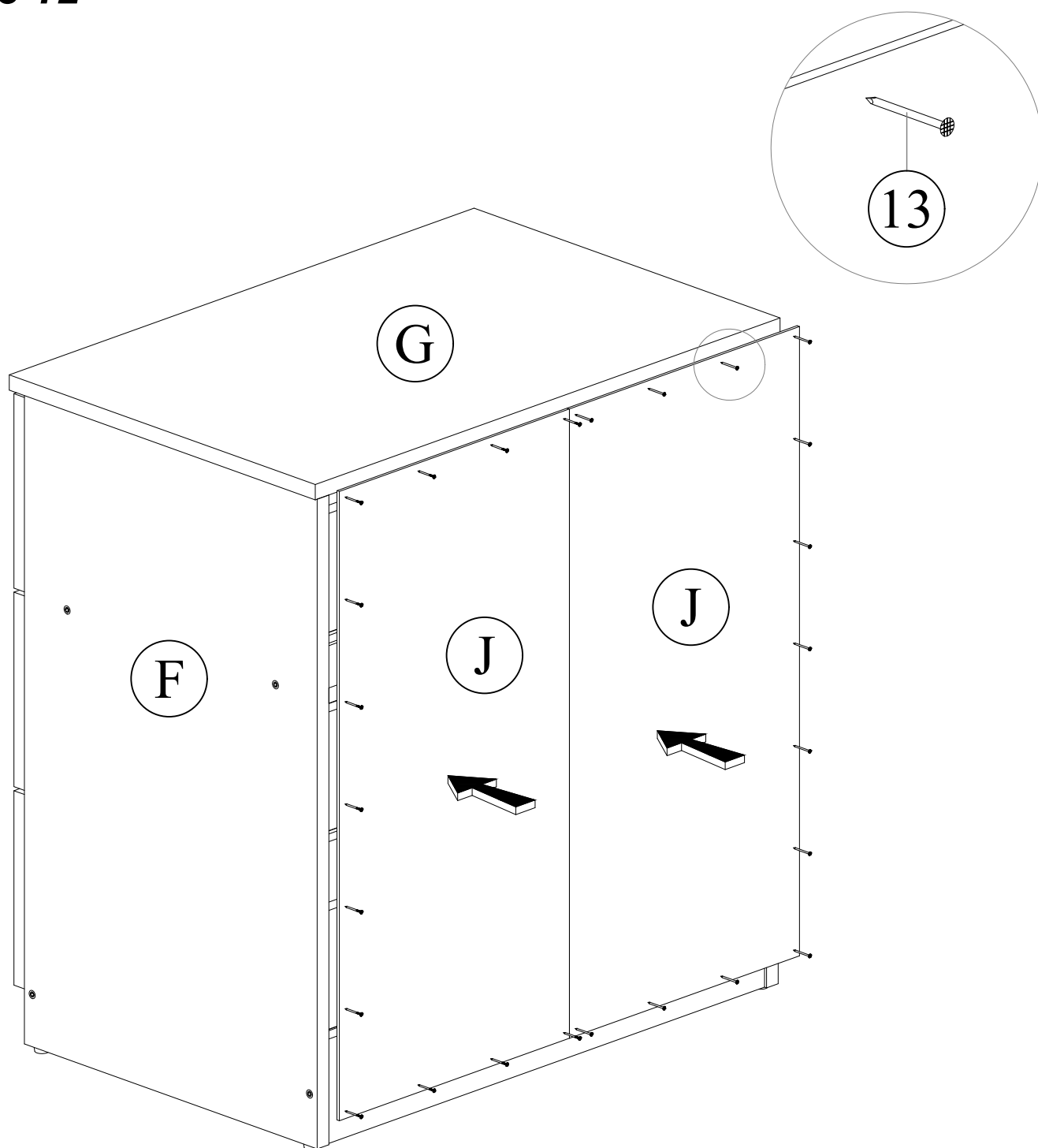
Step 11

Étape 11

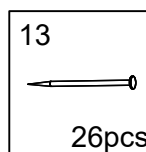


- Install the drawers into the night table.
Installez les tiroirs dans la table de nuit.

Step 12
Étape 12

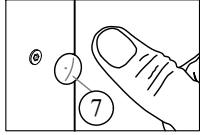


- **Assembly Panel (J) to Panel (A), (F), (G) & (C). Make sure it is evenly positioned on the panel before secure with nails (13).**
Assembler le panneau (J) au panneau (A), (F), (G) & (C).
S'assurer qu'il est bien positionné sur le panneau avant de le fixer à l'aide de clous (13).



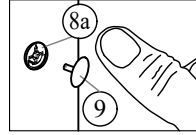
Step 13

Étape 13



* Cover all the screw (6) '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 (6) 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) (8a) '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) (8a) avec le bouchon en pvc fourni en poussant la tige du bouchon sur le trou des mini-fixes (écrous).

Complete

Compléter

