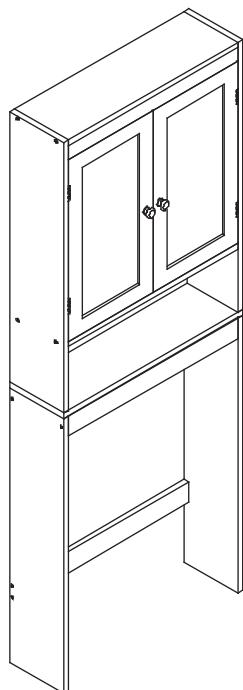
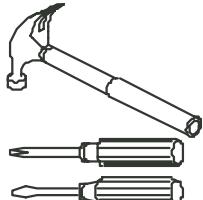


Home Collection  
Collection Maison**Orleans Collection Space-saving Cabinet**  
**Armoire compacte de la collection Orléans**  
**063-5323-2****BEFORE YOU BEGIN**  
**AVANT DE COMMENCER****TOOLS REQUIRED**  
**(NOT INCLUDED)****OUTILS REQUIS**  
**(NON INCLUS)****BEFORE YOU BEGIN**

1. To help prevent damage to the product during assembly the carton can be unfolded and used as an assembly surface.
2. Gather all tools necessary for completion prior to beginning assembly.

**AVANT DE COMMENCER**

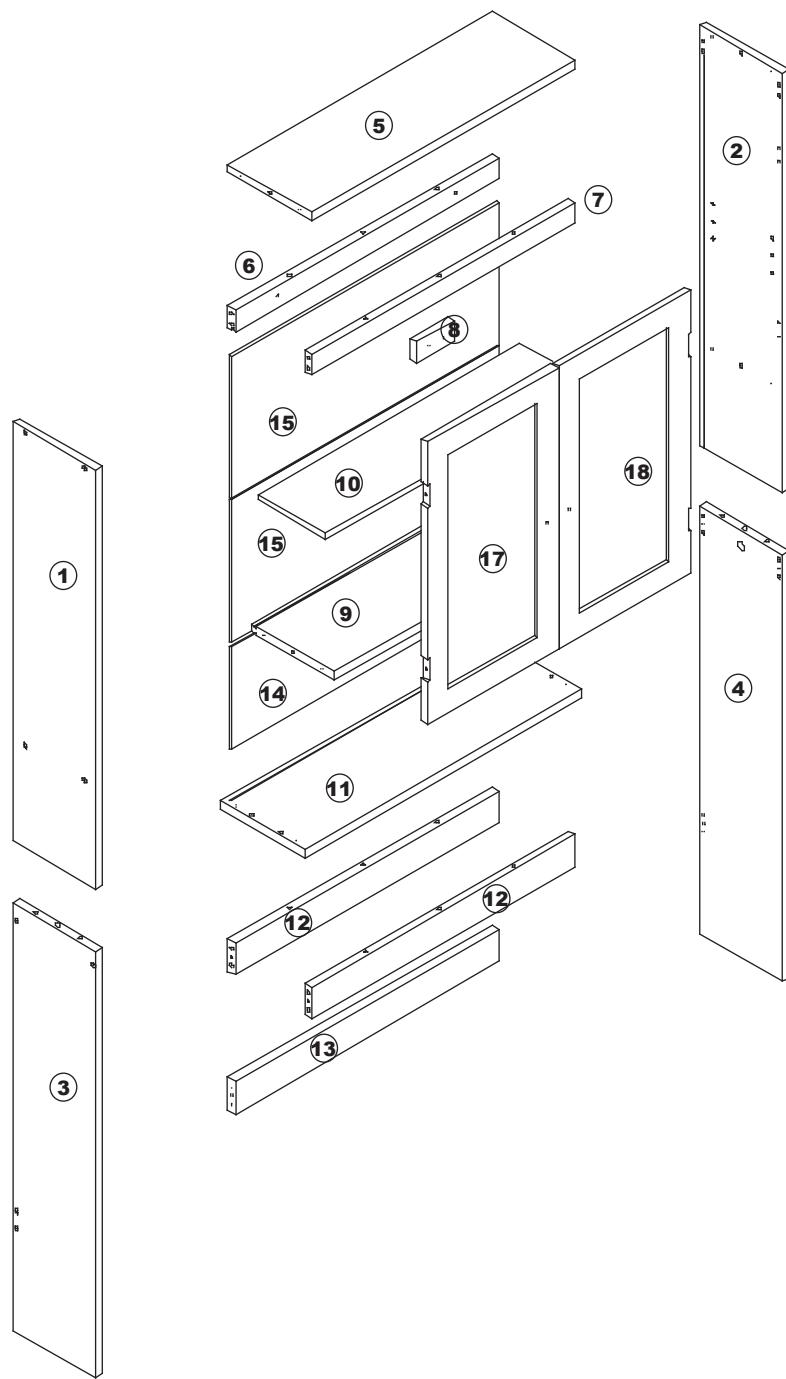
1. Afin d'éviter d'endommager l'article durant le montage, vous pouvez déplier la boîte et l'utiliser comme surface de montage.
2. Rassemblez tous les outils nécessaires avant de commencer le montage.

**WARNING / AVERTISSEMENT**

- |   |  |
|---|--|
| <ul style="list-style-type: none"><li>- Do not exceed the maximum load capacity (15kg).</li><li>- Install unit on a leveled surface.</li><li>- Failure to follow warnings could result in serious injury.</li></ul> | <ul style="list-style-type: none"><li>- Ne dépassez pas la capacité maximale(15kg).</li><li>- Installez la coiffeuse sur une surface de niveau.</li><li>- Le non-respect des avertissements pourrait entraîner des blessures graves.</li></ul> |
|---|--|

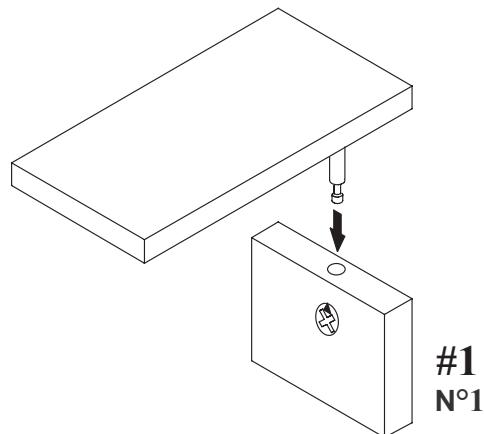
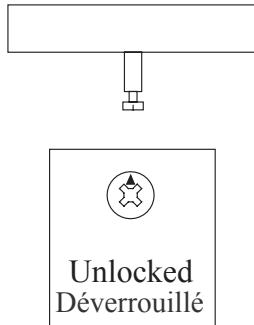
# Item Identification

## Identification des pièces



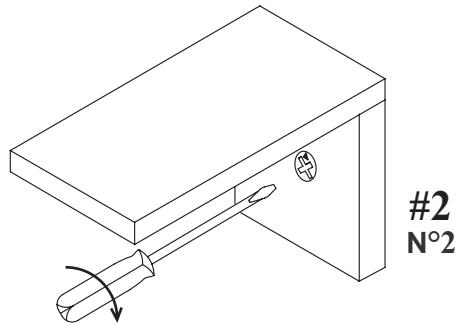
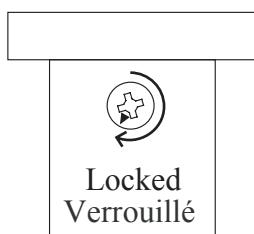
# Cam Lock System

## Système de blocage à came



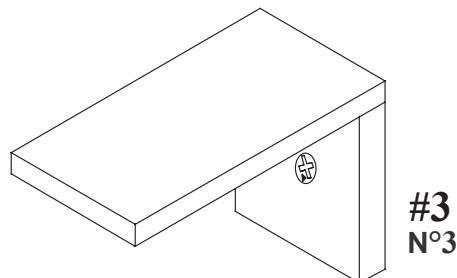
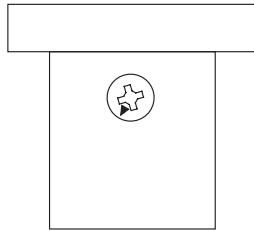
\*Ensure that the cam lock arrow is pointed to the hole; align the cam lock screw to the hole of the cam lock case.

\*Assurez-vous que la flèche des dispositifs de blocage à came pointe vers le trou; alignez la vis du dispositif de blocage dans le trou du logement du dispositif de blocage à came.



\*Use a star-headed screwdriver to turn cam lock case until it is locked. Locked position is approximately 1/2 turn (210°) clockwise.

\*Utilisez un tournevis cruciforme pour tourner le logement du dispositif de blocage à came jusqu'à ce qu'il soit verrouillé. La position de verrouillage se situe à environ un demi-tour dans le sens horaire (210°).



\*After turning the cam lock case to the locked position, the cam lock arrow will be located in the position shown above.

\*Après avoir tourné le logement du dispositif de blocage à la position de verrouillage, la flèche du dispositif de blocage à came sera située au même endroit que sur l'illustration ci-dessus.

# Hardware Identification

## Identification des accessoires de fixation

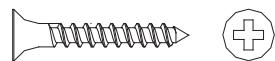
\*For ease of identification, all hardware is organized into separate hardware packs for each step in the assembly instructions.

\*Afin d'en faciliter l'identification, tous les accessoires de fixation sont organisés en ensembles distincts pour chaque étape des instructions de montage.

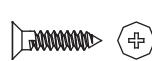
### Hardware Pack 1

#### Ensemble d'accessoires de fixation 1

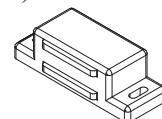
- (A) Screw x 2  
(A) Vis x 2



- (B) Screw x 2  
(B) Vis x 2



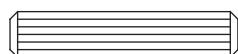
- (C) Magnet x 1  
(C) Aimant x 1



### Hardware Pack 2

#### Ensemble d'accessoires de fixation 2

- (D) Wood dowel x 6  
(D) Goujon en bois x 6

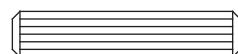


- Glue x 3  
Colle x 3

### Hardware Pack 3

#### Ensemble d'accessoires de fixation 3

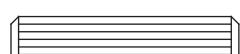
- (D) Wood dowel x 16  
(D) Goujon en bois x 16



### Hardware Pack 4

#### Ensemble d'accessoires de fixation 4

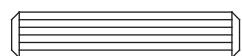
- (D) Wood dowel x 10  
(D) Goujon en bois x 10



## **Hardware Pack 5**

### **Ensemble d'accessoires de fixation 5**

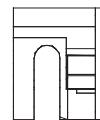
(D) Wood dowel x 10  
(D) Goujon en bois x 10



(F) Cam bolt x 2  
(F) Boulon de verrouillage par came x 2



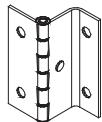
(G) Cam lock x 2  
(G) Dispositif de blocage à came x 2



## **Hardware Pack 6**

### **Ensemble d'accessoires de fixation 6**

(H) Hinge x 4  
(H) Charnière x 4



(I) Screw x 22  
(I) Vis x 22



(J) Handle x 2  
(J) Poignée x 2



(K) Screw x 2  
(K) Vis x 2



(L) Metal plate x 2  
(L) Plaque de métal x 2



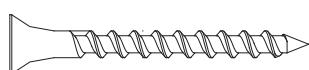
## **Hardware Pack 7**

### **Ensemble d'accessoires de fixation 7**

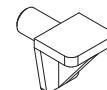
(M) Anchor x 2  
(M) Ancrage à vis x 2



(N) Screw x 2  
(N) Vis x 2



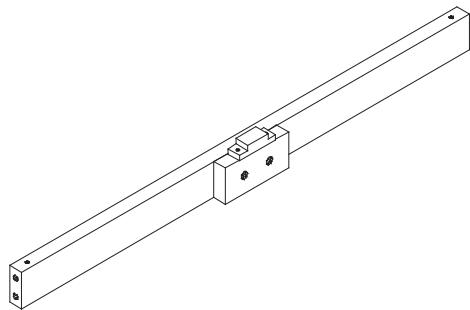
(O) Support x 4  
(O) Support x 4



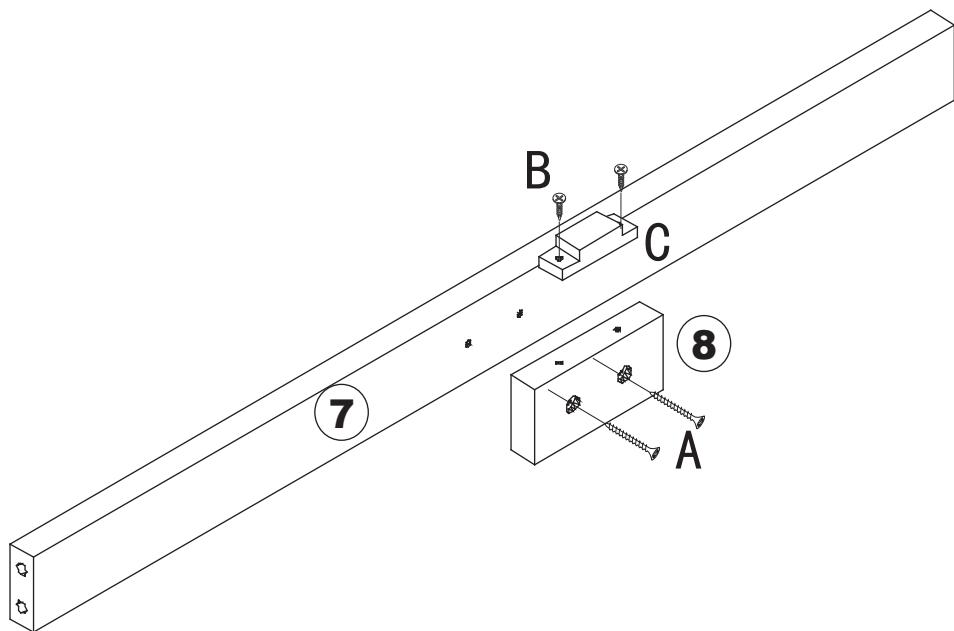
(P) Stickers x 16  
(P) Étiquettes x 16



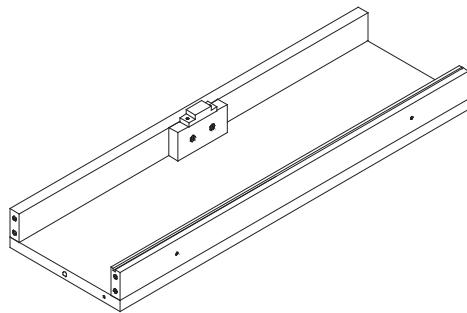
**Step 1**  
**Étape 1**



**Hardware Pack 1**  
**Ensemble d'accessoires de fixation 1**

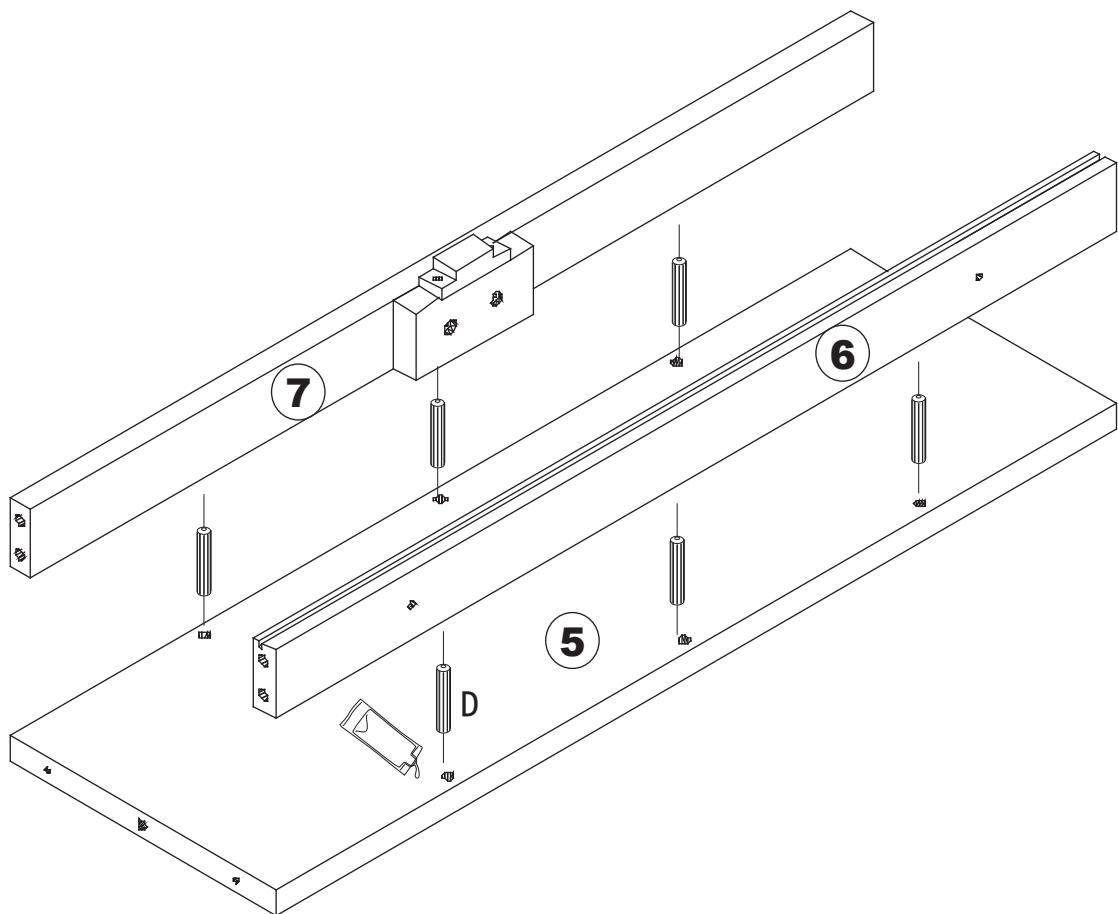


**Step 2**  
**Étape 2**

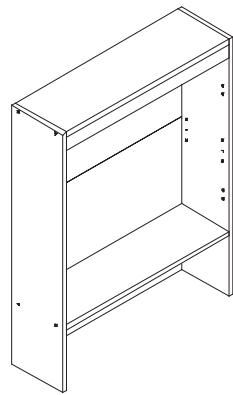


**Hardware Pack 2**

**Ensemble d'accessoires  
de fixation 2**

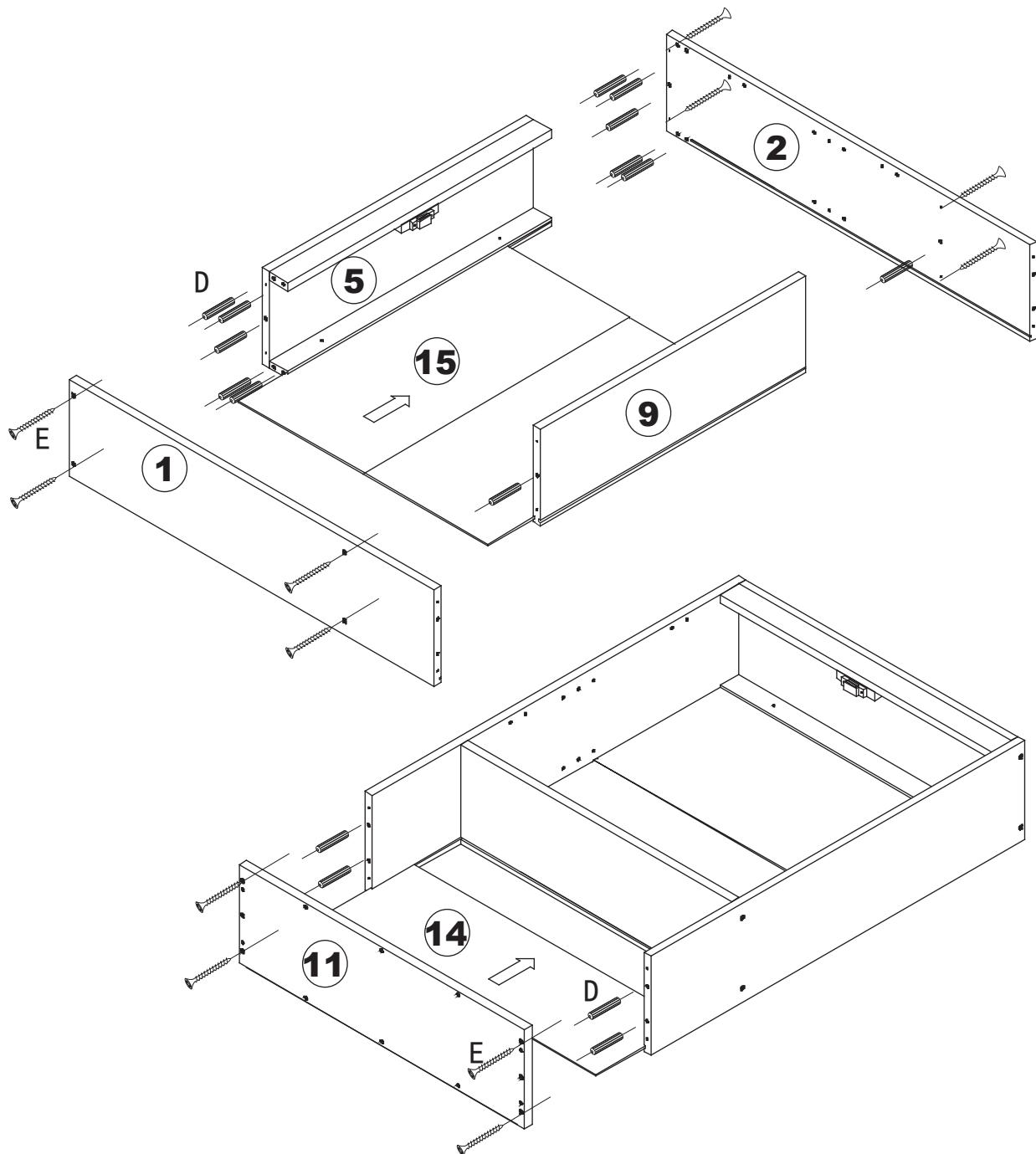


**Step 3**  
**Étape 3**

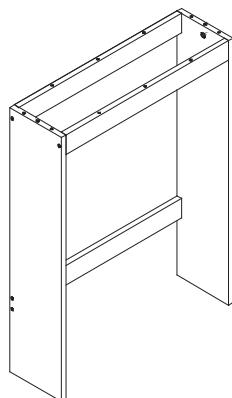


**Hardware Pack 3**

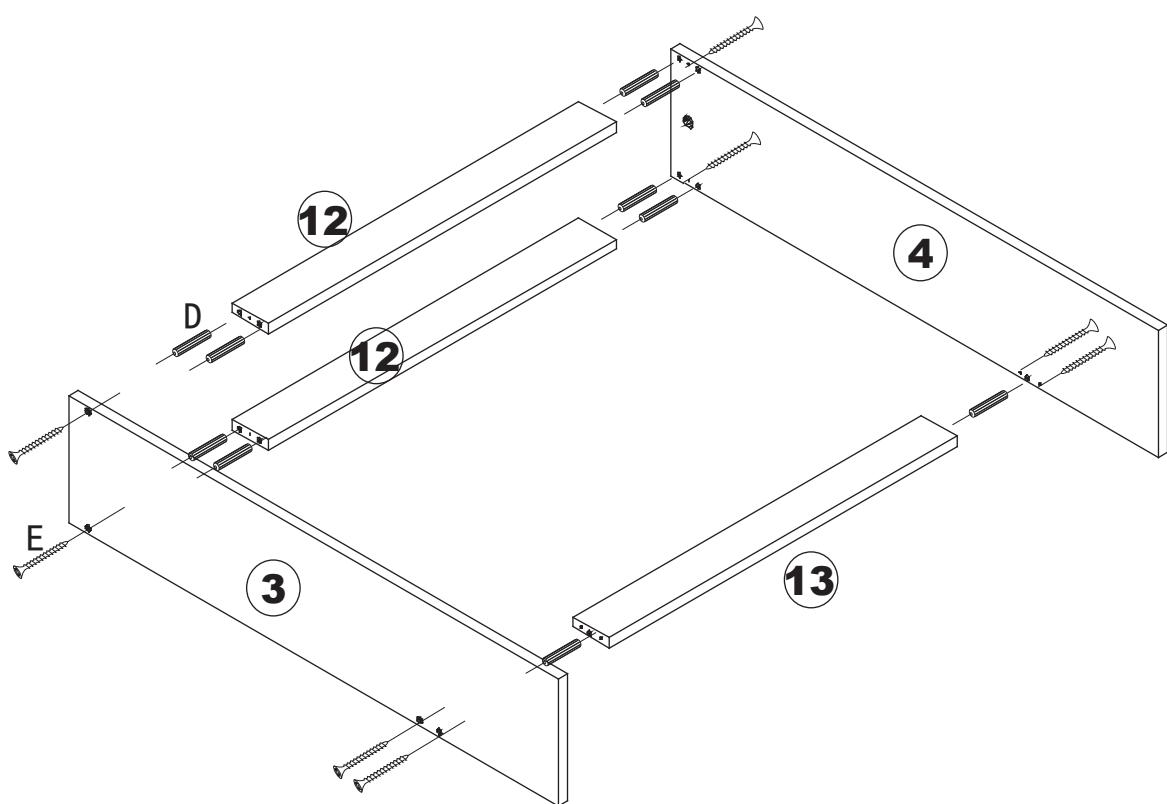
**Ensemble d'accessoires  
de fixation 3**



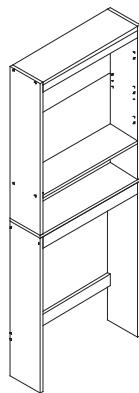
**Step 4**  
**Étape 4**



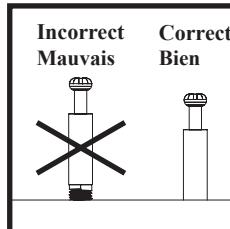
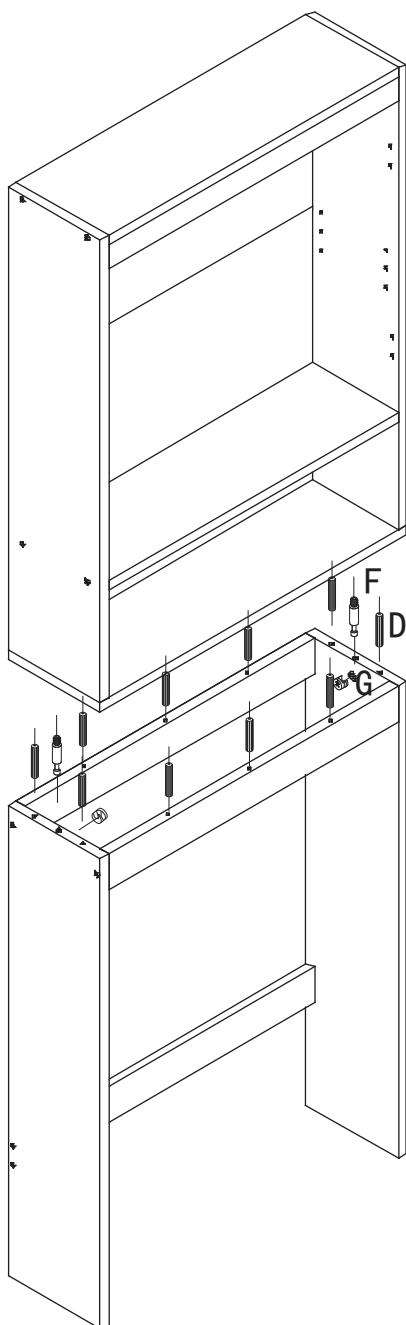
**Hardware Pack 4**  
**Ensemble d'accessoires de fixation 4**



## Step 5 Étape 5

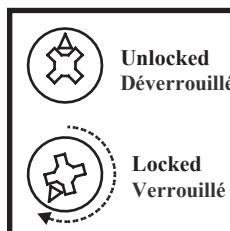


## Hardware Pack 5 Ensemble d'accessoires de fixation 5



\*Cam bolts must be fully tightened using a star-headed screwdriver to ensure proper assembly and stability of this product.

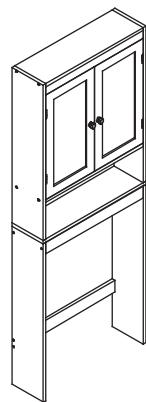
\*Les boulons de verrouillage par came doivent être complètement serrés à l'aide d'un tournevis cruciforme pour assurer le montage adéquat et la stabilité de l'article.



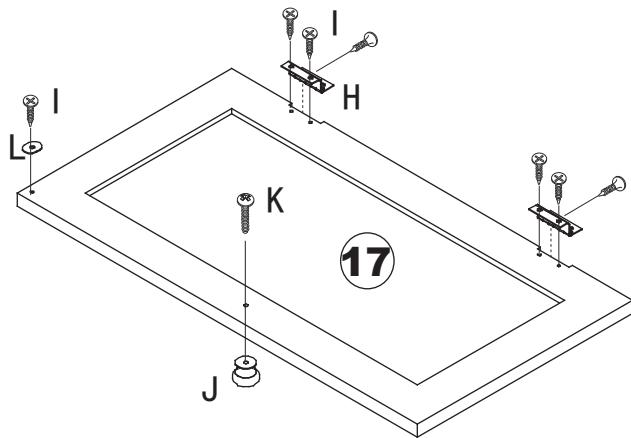
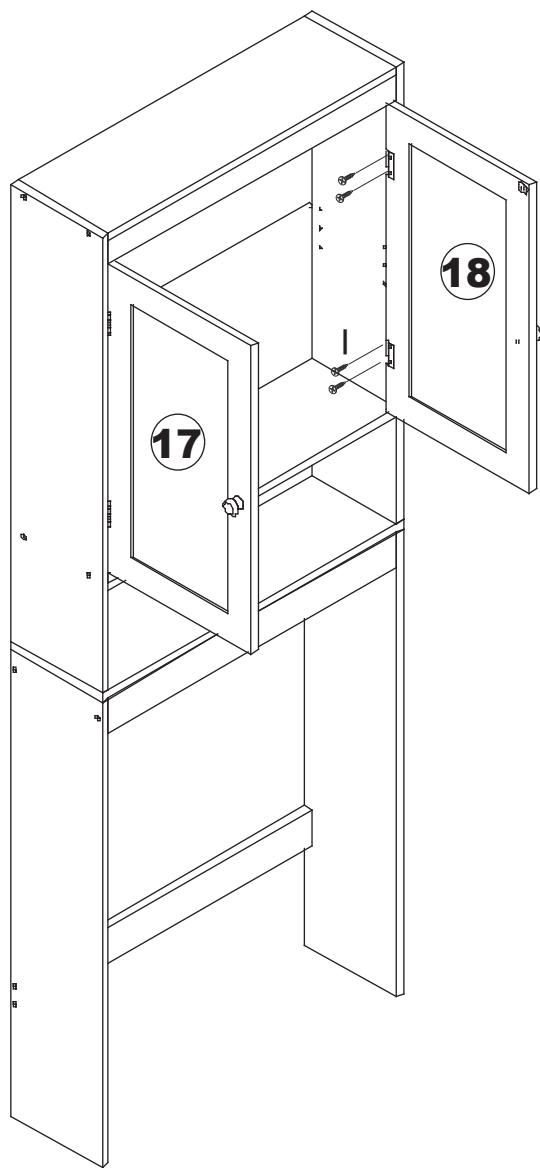
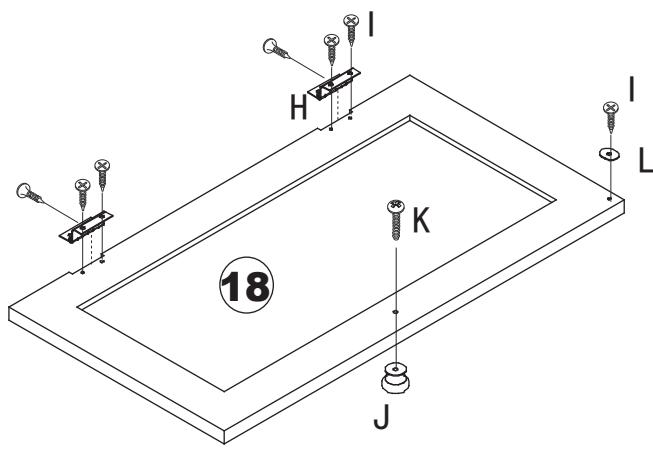
\*Locked position for a cam is approximately one half (210°) of a turn clockwise.

\*La position de verrouillage d'une came se trouve à environ un demi-tour (210°) dans le sens horaire.

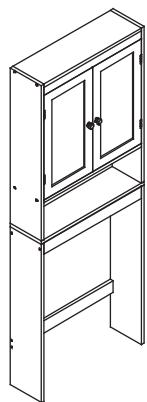
**Step 6**  
**Étape 6**



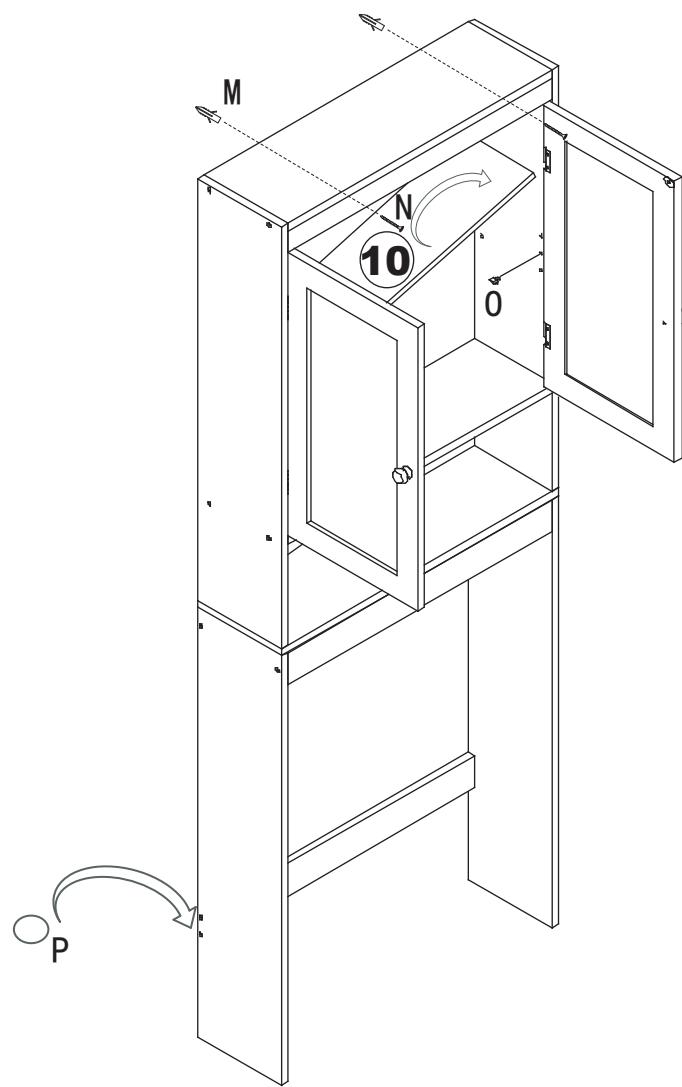
**Hardware Pack 6**  
**Ensemble d'accessoires de fixation 6**



**Step 7**  
**Étape 7**



**Hardware Pack 7**  
**Ensemble d'accessoires de fixation 7**



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