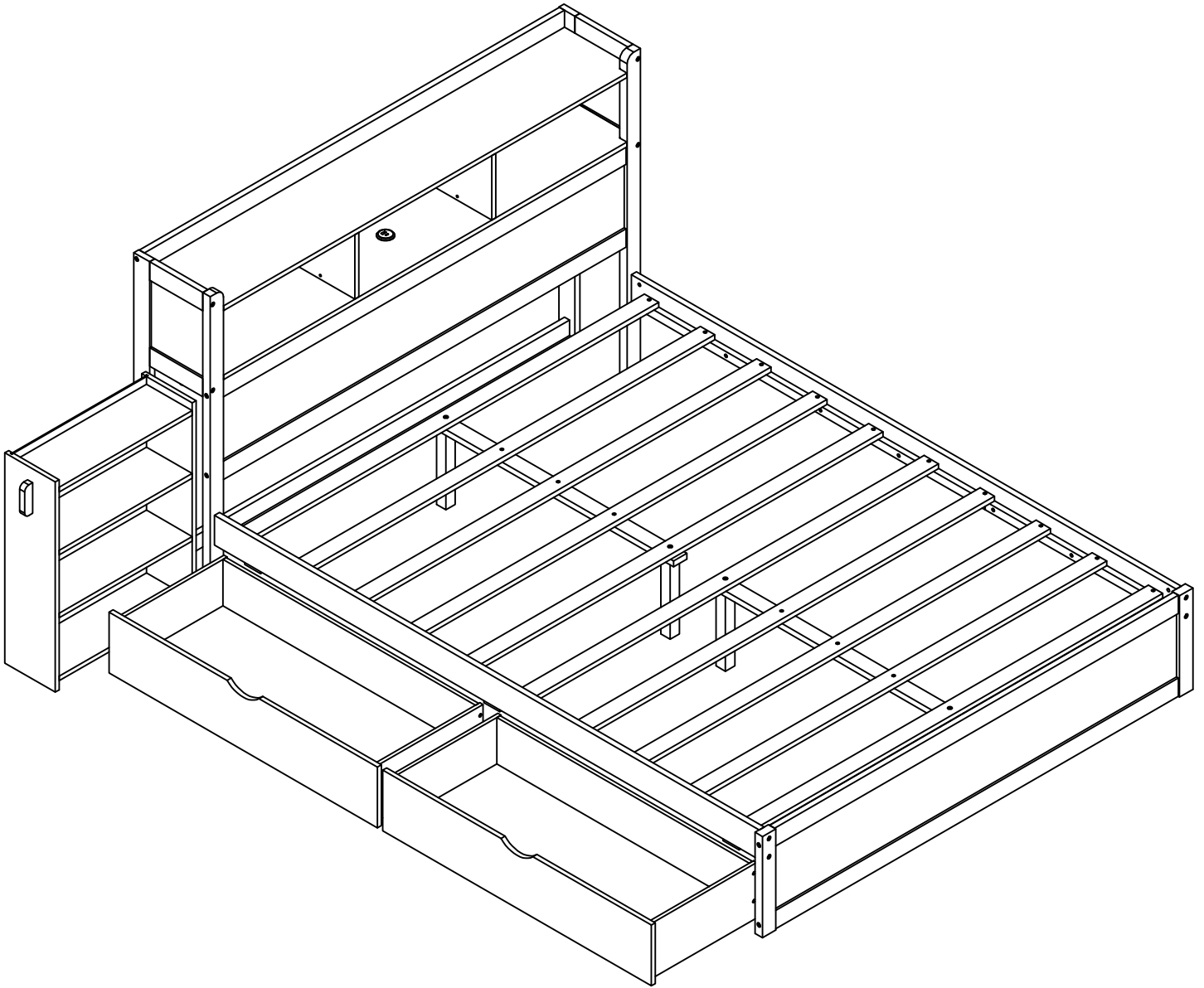


ASSEMBLY INSTRUCTION

INSTRUCTIONS DE MONTAGE

SKU CODE / CODE UGS: BSW09132



IMPORTANT NOTE

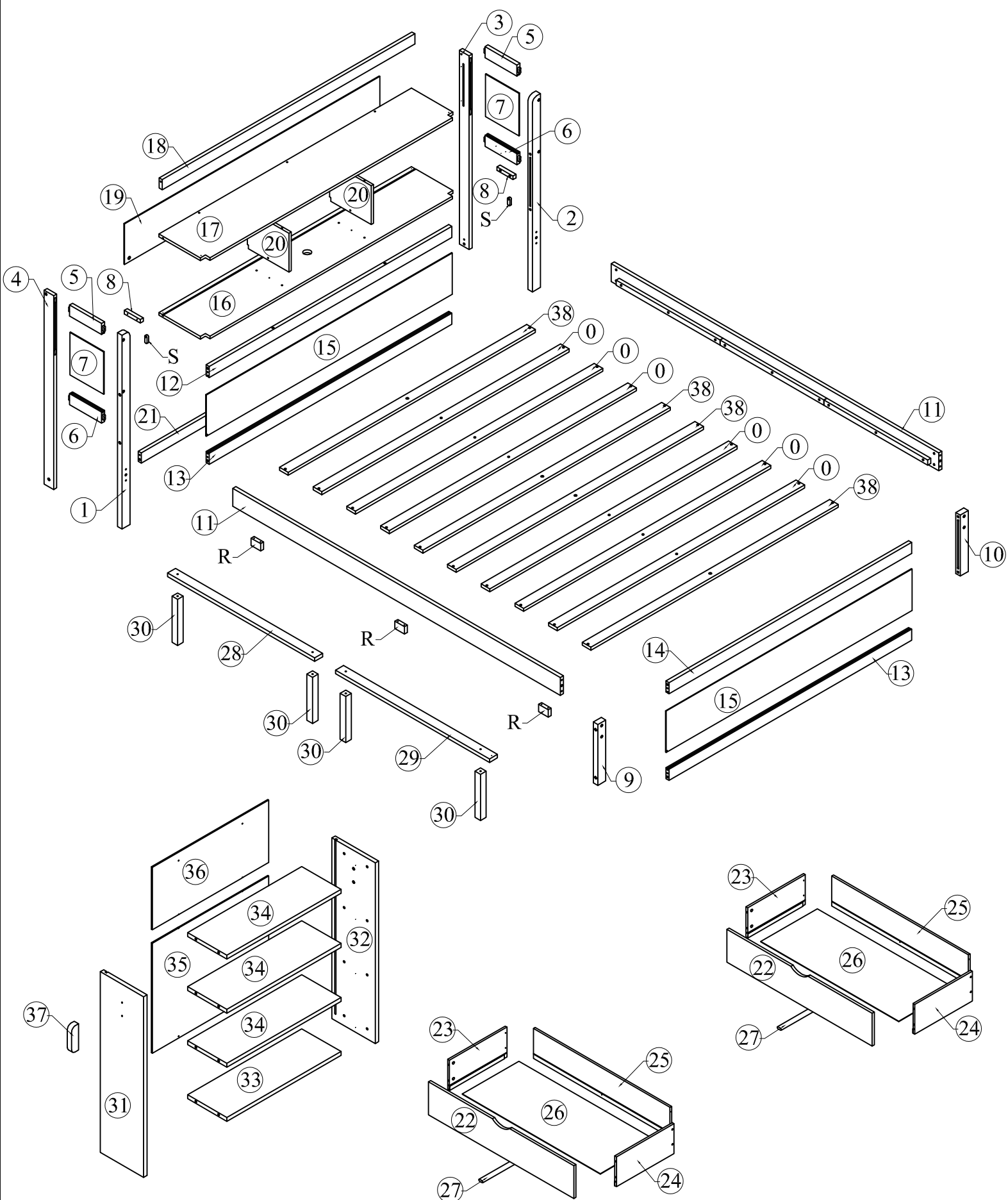
- 1.PLACE ALL PARTS ON A CLEAN AND SMOOTH SURFACE SUCH AS A RUG OR CARPET TO AVOID THE PARTS FROM BEING SCRATCHED
- 2.BEFORE YOU BEGIN, KINDLY FOLLOW THE ASSEMBLY INSTRUCTIONS STEP BY STEP
- 3.DO NOT TIGHTEN ALL SCREWS AND BOLTS UNTIL THE BED IS FULLY SET-UP

REMARQUE IMPORTANTE

- 1.PLACEZ TOUTES LES PIÈCES SUR UNE SURFACE PROPRE ET LISSE COMME UN TAPIS OU UNE MOQUETTE POUR ÉVITER QUE LES PIÈCES NE SOIENT RAYÉES
- 2.AVANT DE COMMENCER, VEUILLEZ SUIVRE LES INSTRUCTIONS D'ASSEMBLAGE ÉTAPE PAR ÉTAPE
- 3.NE SERREZ PAS TOUTES LES VIS ET LES BOULONS AVANT QUE LE LIT SOIT ENTIÈREMENT INSTALLÉ

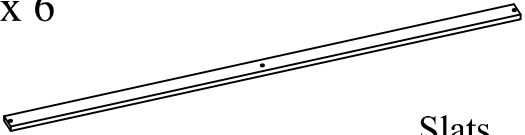
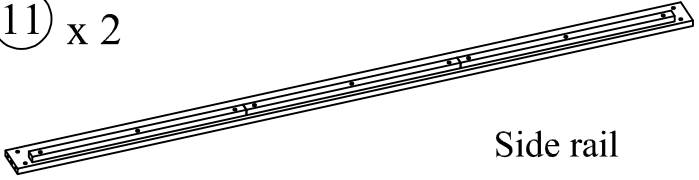
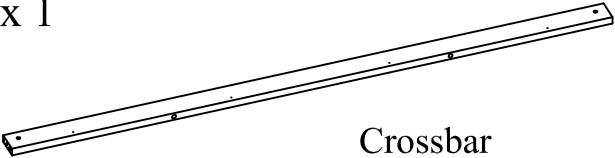
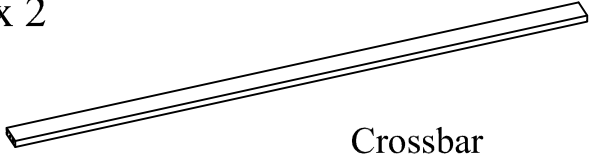
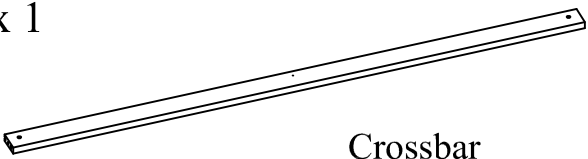
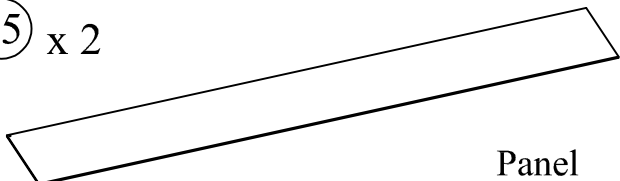
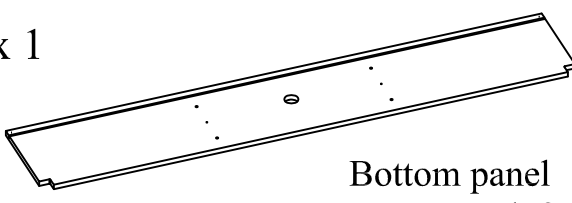
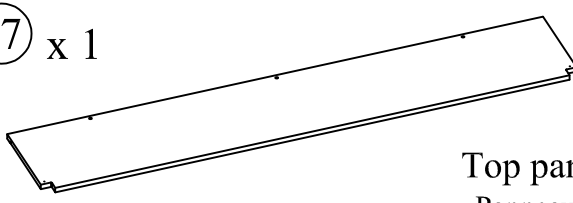
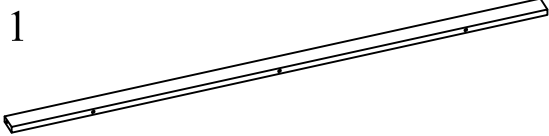
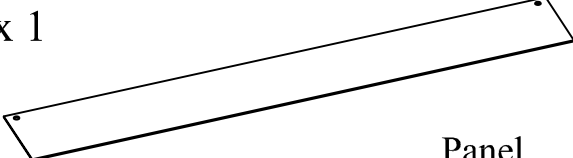
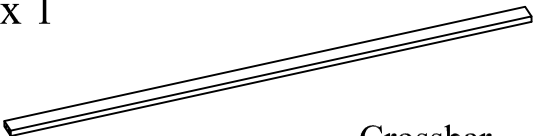
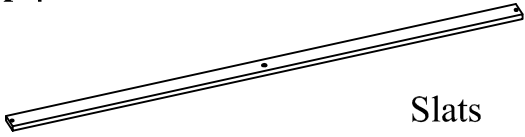
ASSEMBLY INSTRUCTION

INSTRUCTIONS DE MONTAGE



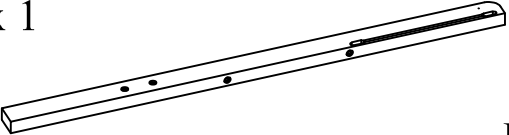
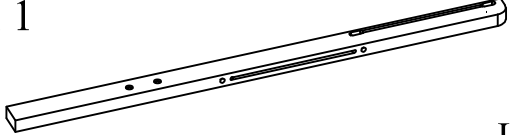
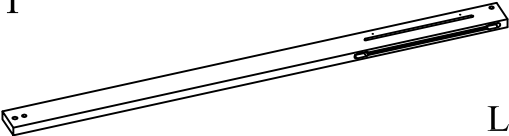
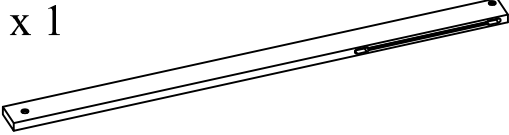
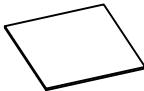
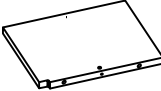
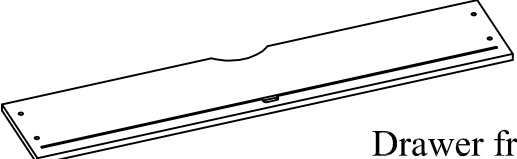
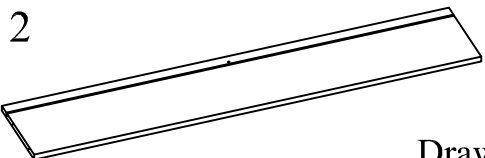
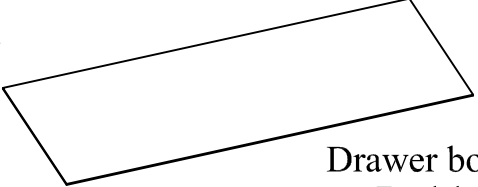
Part List (Box 1 - BSW09132 -1)

Liste des pièces (boîte 1 - BSW09132 -1)

① x 6  Slats Lattes	⑪ x 2  Side rail Barrière latérale
⑫ x 1  Crossbar Barre transversale	⑬ x 2  Crossbar Barre transversale
⑭ x 1  Crossbar Barre transversale	⑮ x 2  Panel Panneau
⑯ x 1  Bottom panel Panneau de fond bas	⑰ x 1  Top panel Panneau supérieur
⑱ x 1  Crossbar Barre transversale	⑲ x 1  Panel Panneau
⑳ x 1  Crossbar Barre transversale	㉔ x 4  Slats Lattes

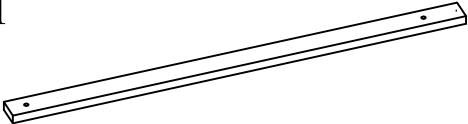
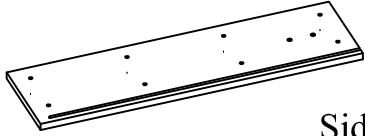
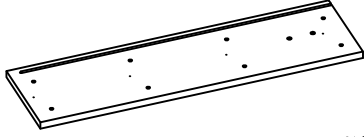
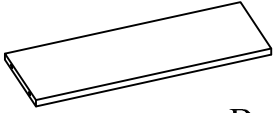
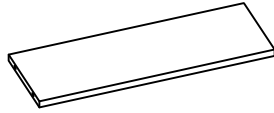
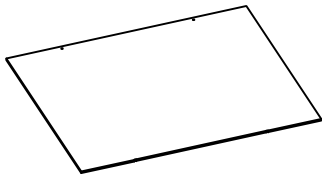
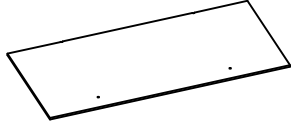
Part List & Hardware List (Box 2 - BSW09132 -2)

Liste des pièces & Liste du matériel (boîte 2 - BSW09132 -2)

① x 1  Leg Jambe	② x 1  Leg Jambe
③ x 1  Leg Jambe	④ x 1  Leg Jambe
⑤ x 2  Crossbar Barre transversale	⑥ x 2  Crossbar Barre transversale
⑦ x 2  Side Panel Panneau latéral	⑧ x 2  Wood connector Pièce de liaison
⑨ x 1  Leg Jambe	⑩ x 1  Leg Jambe
⑪ x 2  Divider panel Panneau de séparation	⑫ x 2  Drawer front Façade de tiroir
⑬ x 2  Drawer side (L) Côté tiroir	⑭ x 2  Drawer side (R) Côté tiroir
⑮ x 2  Drawer back Tiroir arrière	⑯ x 2  Drawer bottom Fond de tiroir

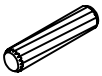
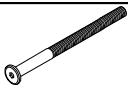
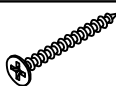
Part List & Hardware List (Box 2 - BSW09132 -2)

Liste des pièces & Liste du matériel (boîte 2 - BSW09132 -2)

(27) x 2  Drawer bottom support rail Traverse de support du fond de tiroir	(28) x 1  Slat support rail Traverse de support des lattes
(29) x 1  Slat support rail Traverse de support des lattes	(30) x 4  Support leg Pied de support
(31) x 1  Side Panel (L) Panneau latéral	(32) x 1  Side Panel (R) Panneau latéral
(33) x 1  Bottom panel Panneau de fond bas	(34) x 3  Shelf Étagère
(35) x 1  Panel Panneau	(36) x 1  Panel Panneau
(37) x 1  Wooden handle Poignée en bois	

Hardware List (Box 2 - BSW09132 -2)

Liste du matériel (Box 2 - BSW09132 -2)

No.	OUTLOOK	DESC	QTY
(A)		Dowel Ø8*30mm Cheville	24
(B)		Dowel Ø10*40mm Cheville	16
(C)		Wood screw bolts 1/4"*50mm Cheville	04
(D)		Wood screw bolts 1/4"*80mm Cheville	04
(E)		Bolts 1/4"*35mm Boulons	05
(F)		Bolts 1/4"*70mm Boulons	10
(G)		Bolts 1/4"*100mm Boulons	08
(H)		Cross dowel 1/4"*13mm Cheville croisée	18
(I)		Round Head Screw #8*20mm Vis à tête ronde	08
(J)		Screws #6*12mm Des vis	94
(K)		Screws #8*30mm Des vis	42
(L)		Screws #8*40mm Des vis	08
(M)		Wheels Roues	04
(N)		Wheels Roues	08
(O)		Base L Base L	23
(P)		USB charger chargeur USB	01
(Q)		LED Strip Light + Power Supply Ruban LED + Alimentation	01
(R)		Wood stops Butées en bois	03
(S)		Wood stops Butées en bois	02

ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)/OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



Hardware List (Box 2 - BSW09132 -2)

Liste du matériel (Box 2 - BSW09132 -2)

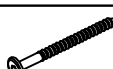
No.	OUTLOOK	DESC	QTY
(T)		Connecting Bolt Boulon de connexion	08
(U)		Allen key 60*22*4mm Clé Allen	01
(V)		Bolts 1/4"*60mm Boulons	04

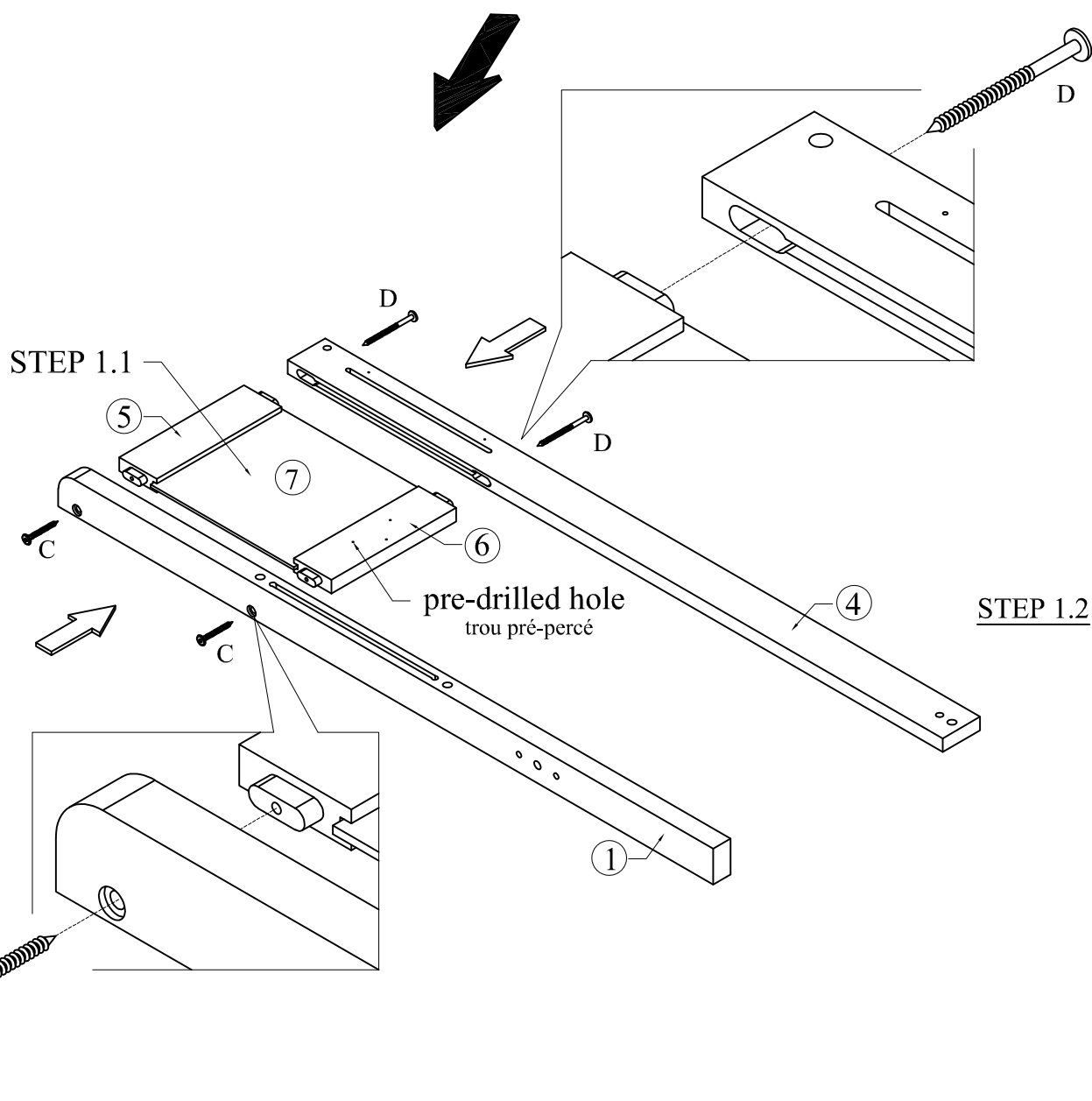
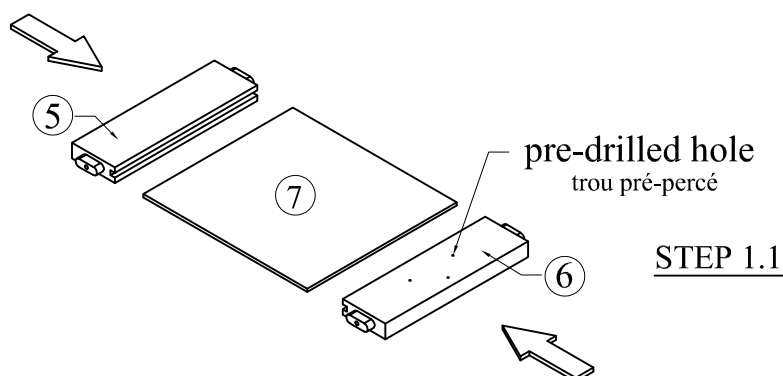
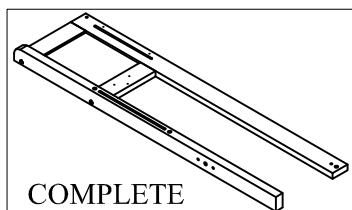
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)/OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)



STEP 1

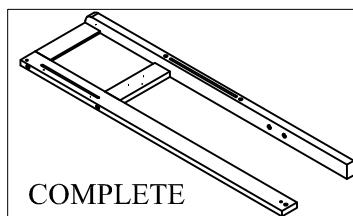
Étape

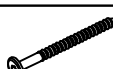
(C)		02
(D)		02

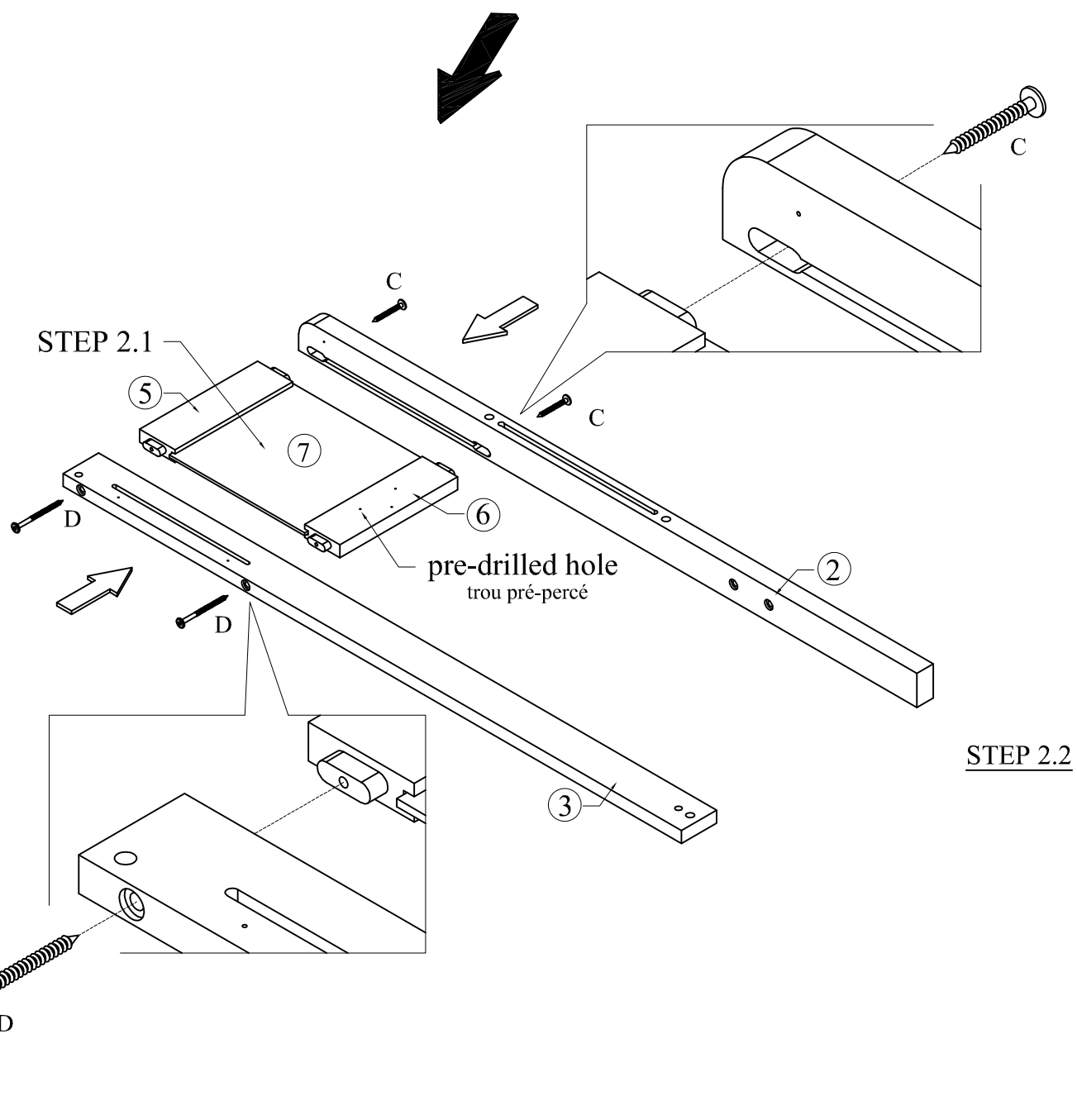
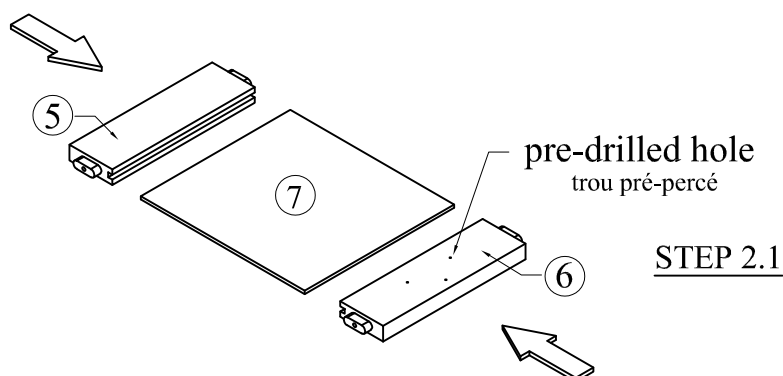


STEP 2

Étape



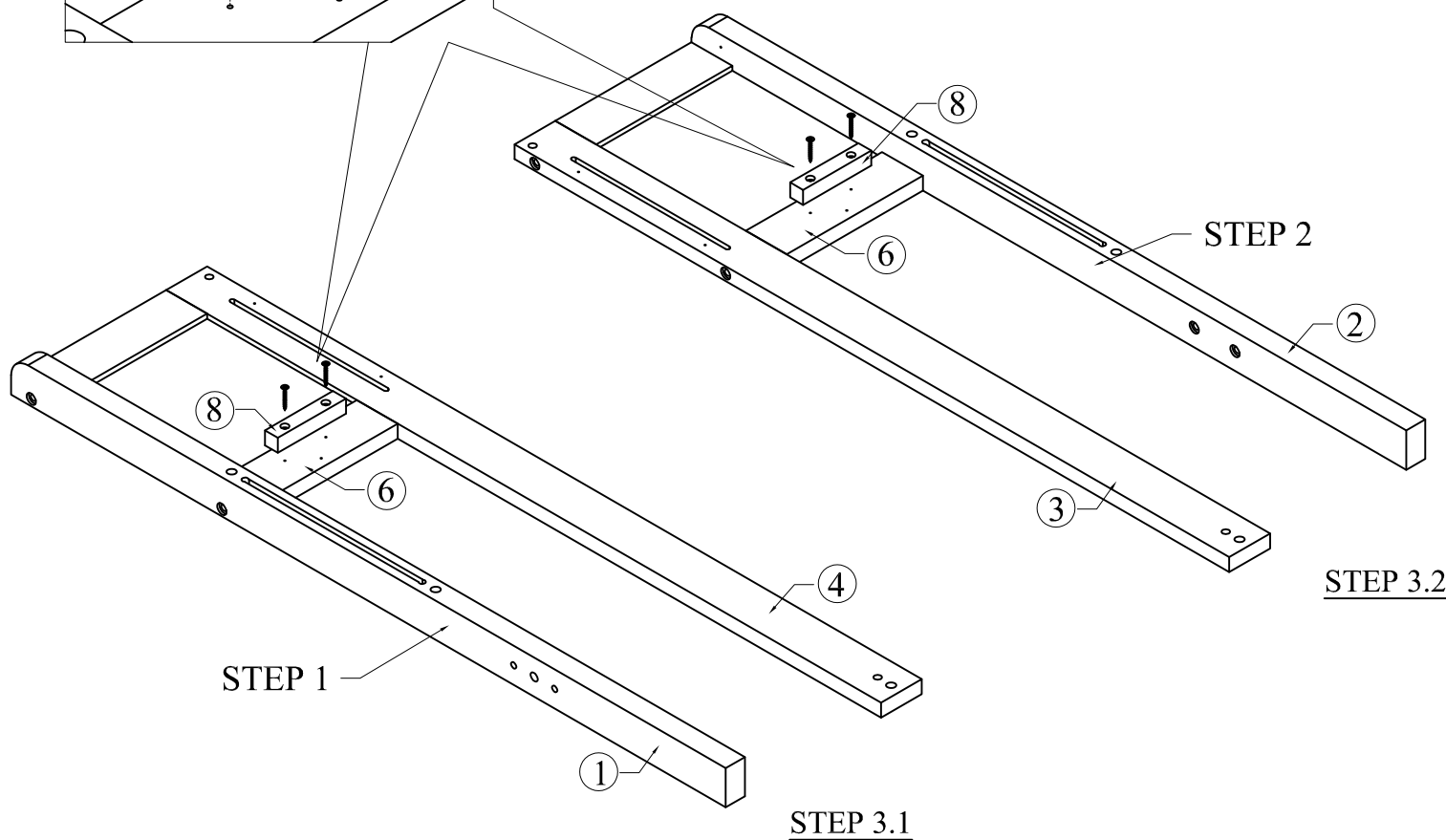
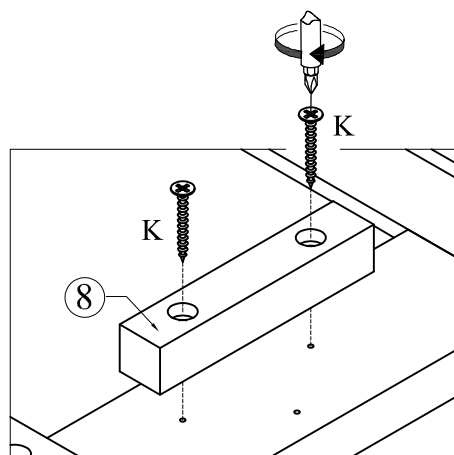
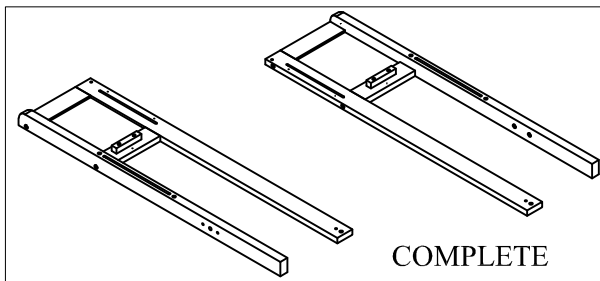
(C)		02
(D)		02



STEP 3

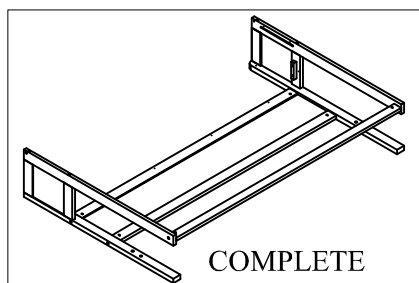
Étape

(K)		04
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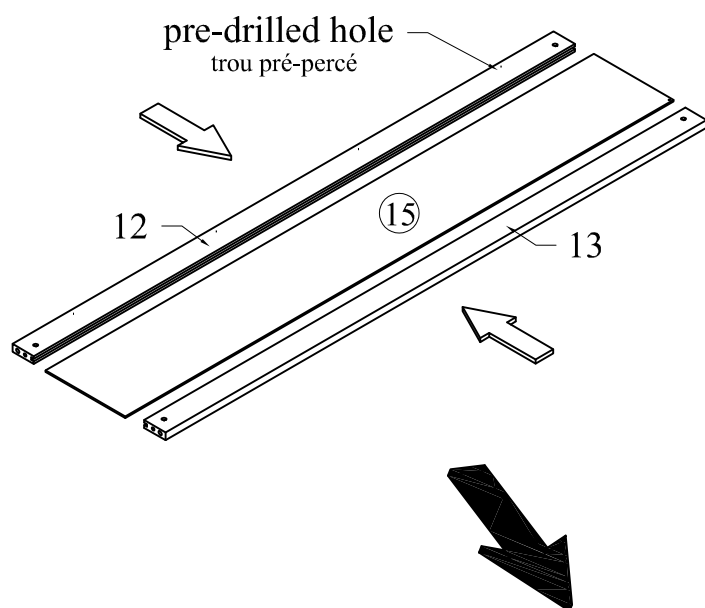


STEP 4

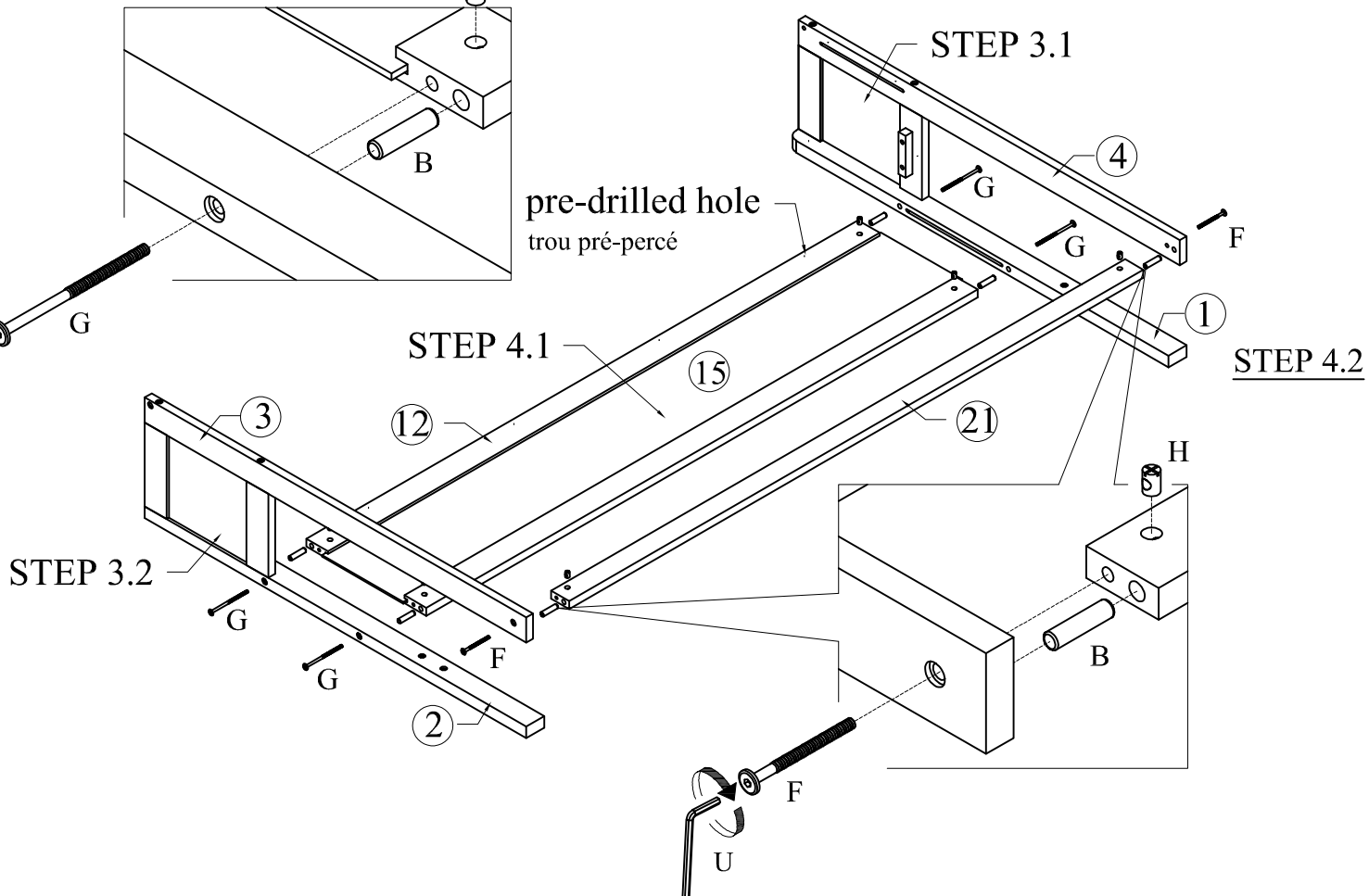
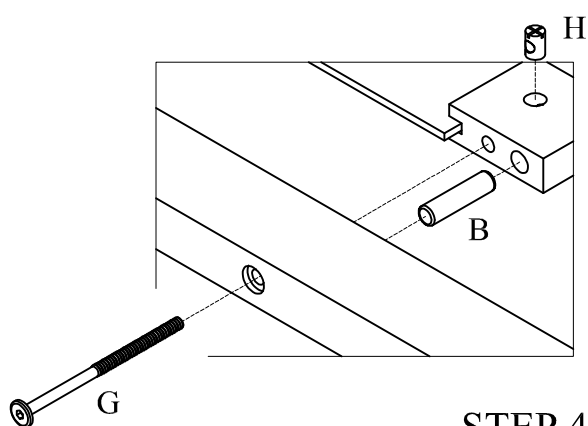
Étape



(B)		06
(F)		02
(G)		04
(H)		06

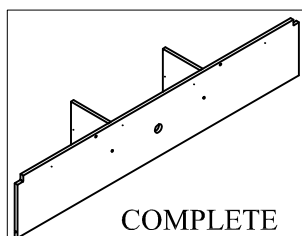


STEP 4.1

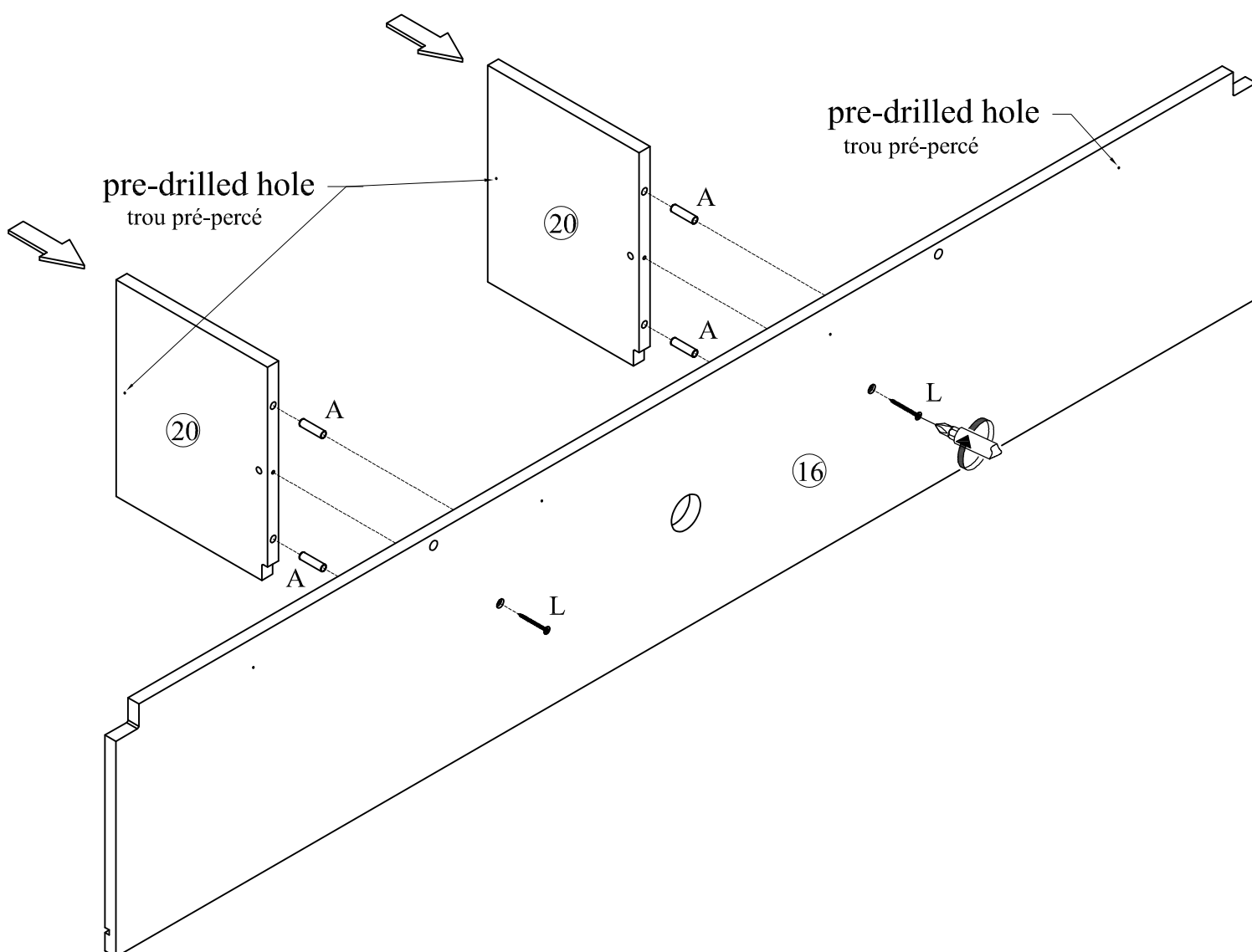


STEP 5

Étape



(A)		04
(L)		02



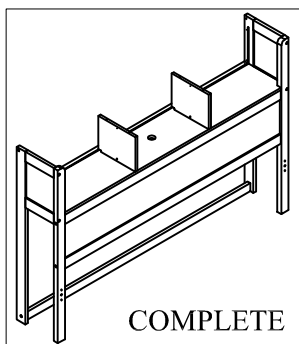
STEP 6

Étape

(B)

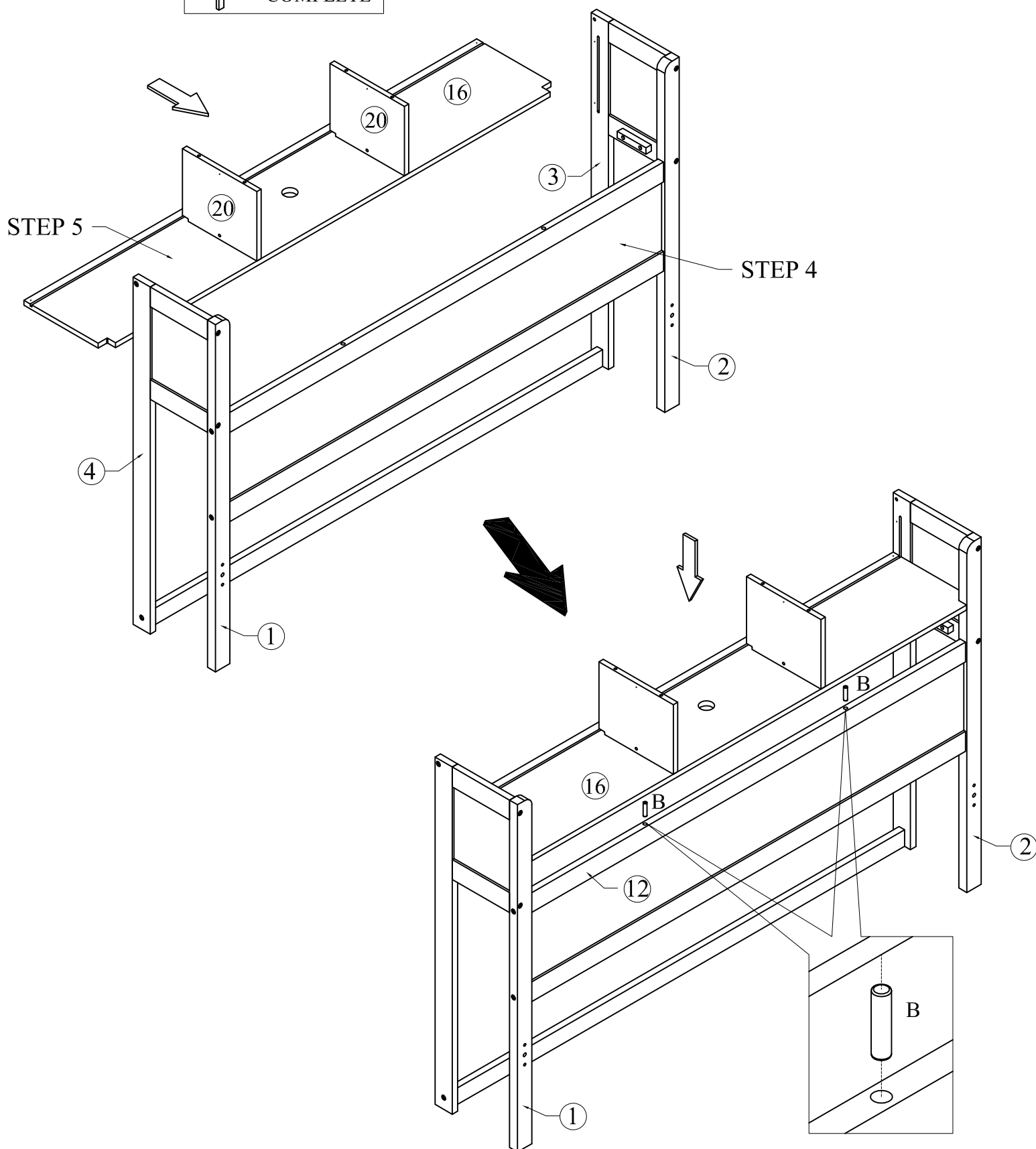


02



Stand upright the components assembled in steps 4 and 5, then continue the assembly as described.

Mettez à la verticale les composants assemblés aux étapes 4 et 5, puis poursuivez l'assemblage comme décrit.



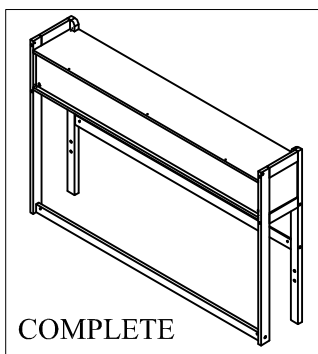
STEP 7

Étape

A

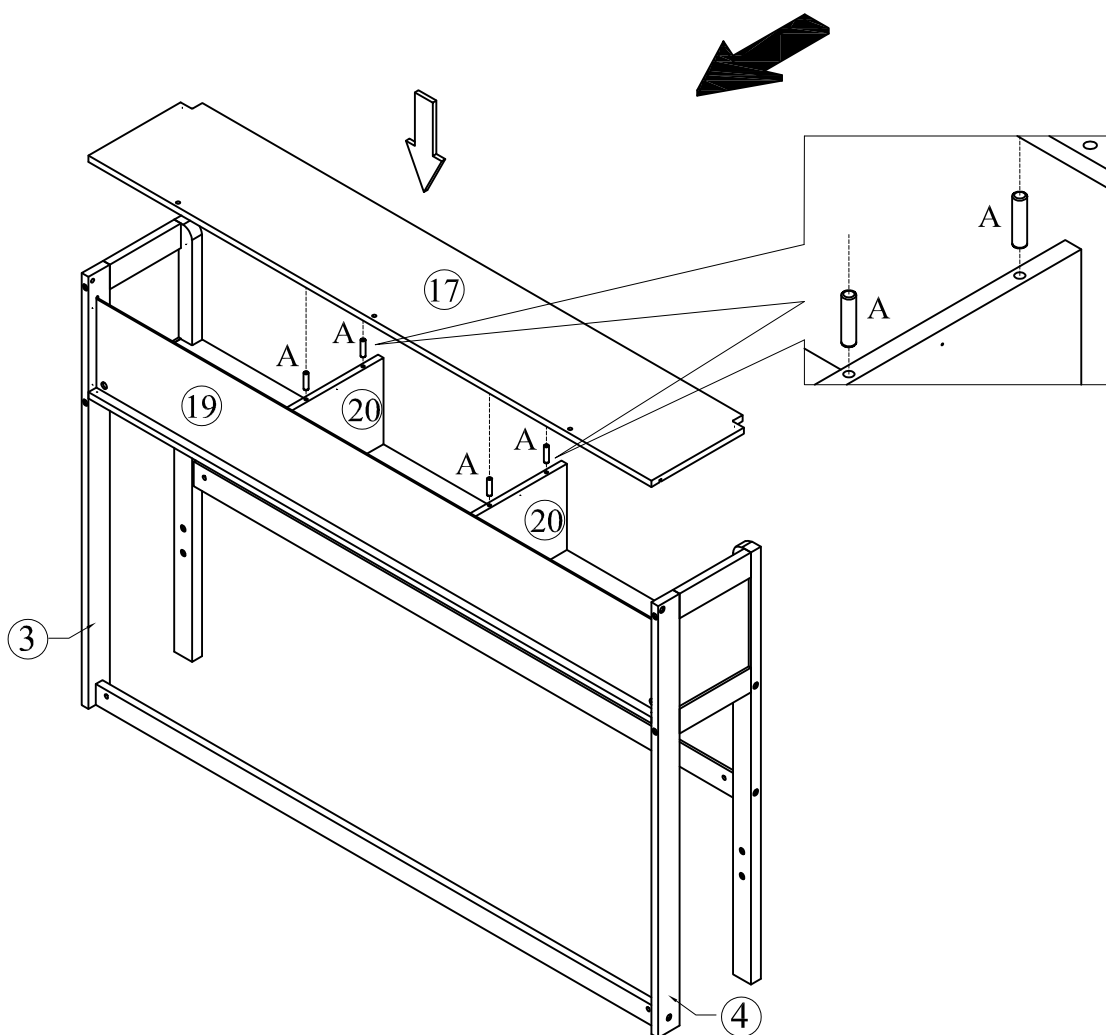
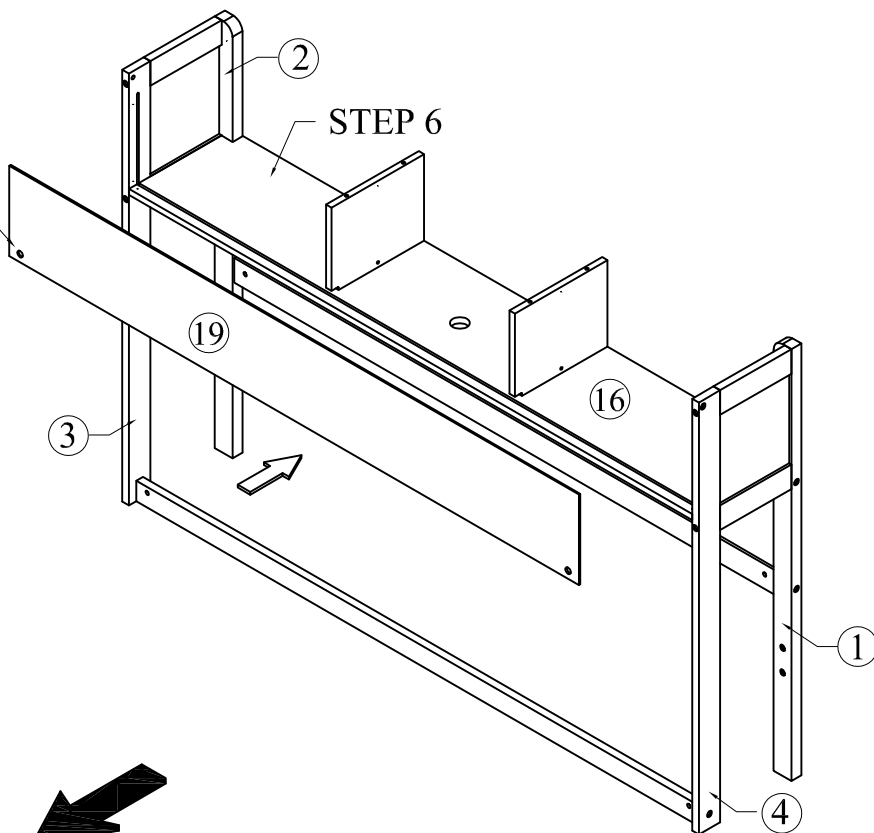


04



Insert panel 19 into the pre-made grooves on parts 3, 4, and 16.
Insérez le panneau 19 dans les rainures pré-usinées des pièces 3, 4 et 16.

pre-drilled hole
trou pré-percé



Étape

05



STEP 7



E

E

E

18

1

E

E

U

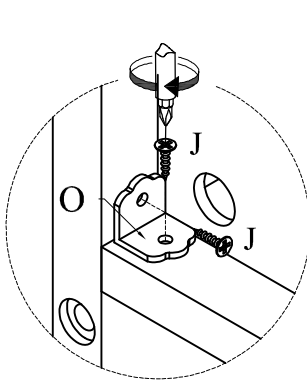
③

④

STEP 9

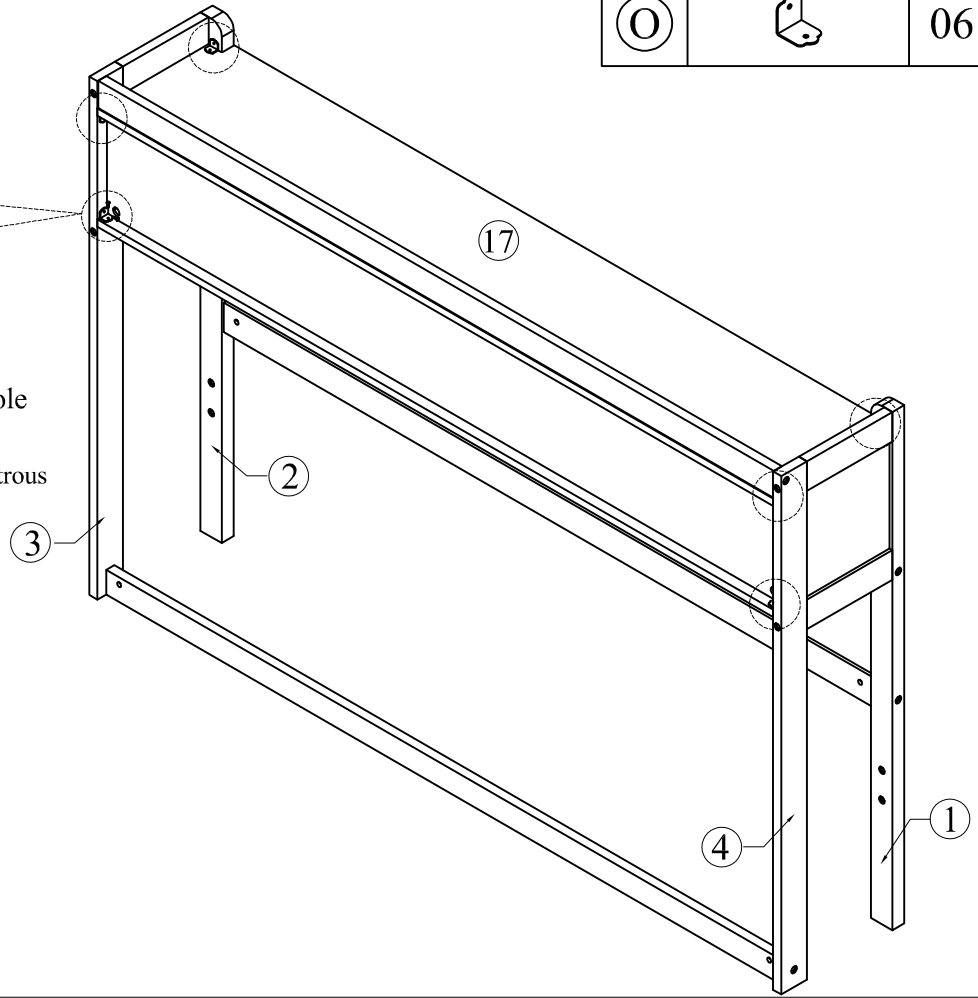
Étape

J		12
O		06



- Attach the L bracket at the pre-drilled hole positions as shown.

- Fixez l'équerre en L aux emplacements des trous pré-perçés comme indiqué.



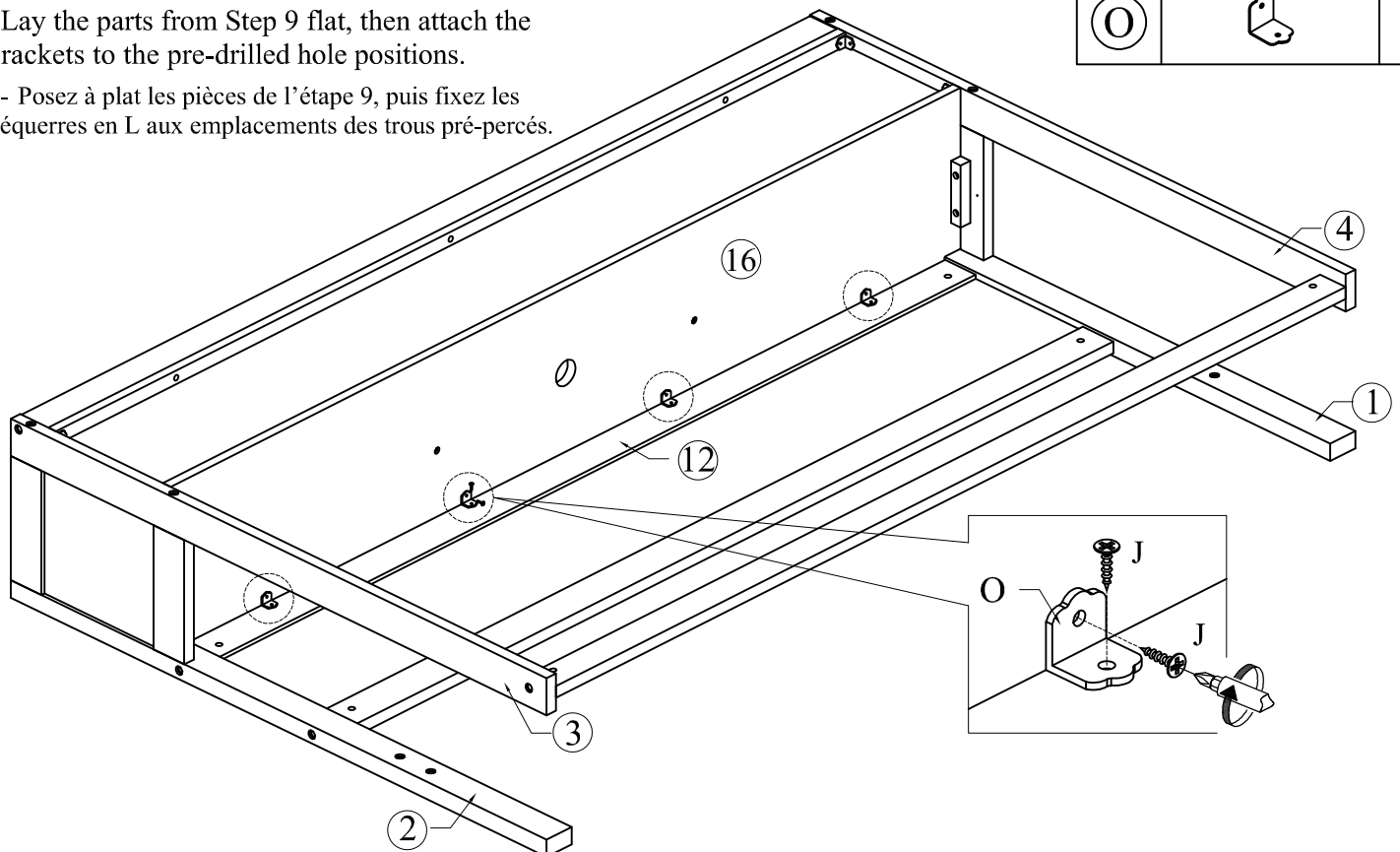
STEP 10

Étape

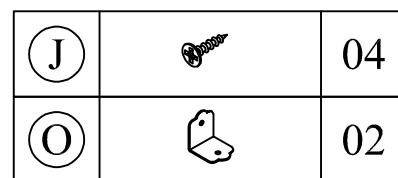
J		08
O		04

- Lay the parts from Step 9 flat, then attach the L brackets to the pre-drilled hole positions.

- Posez à plat les pièces de l'étape 9, puis fixez les équerres en L aux emplacements des trous pré-perçés.



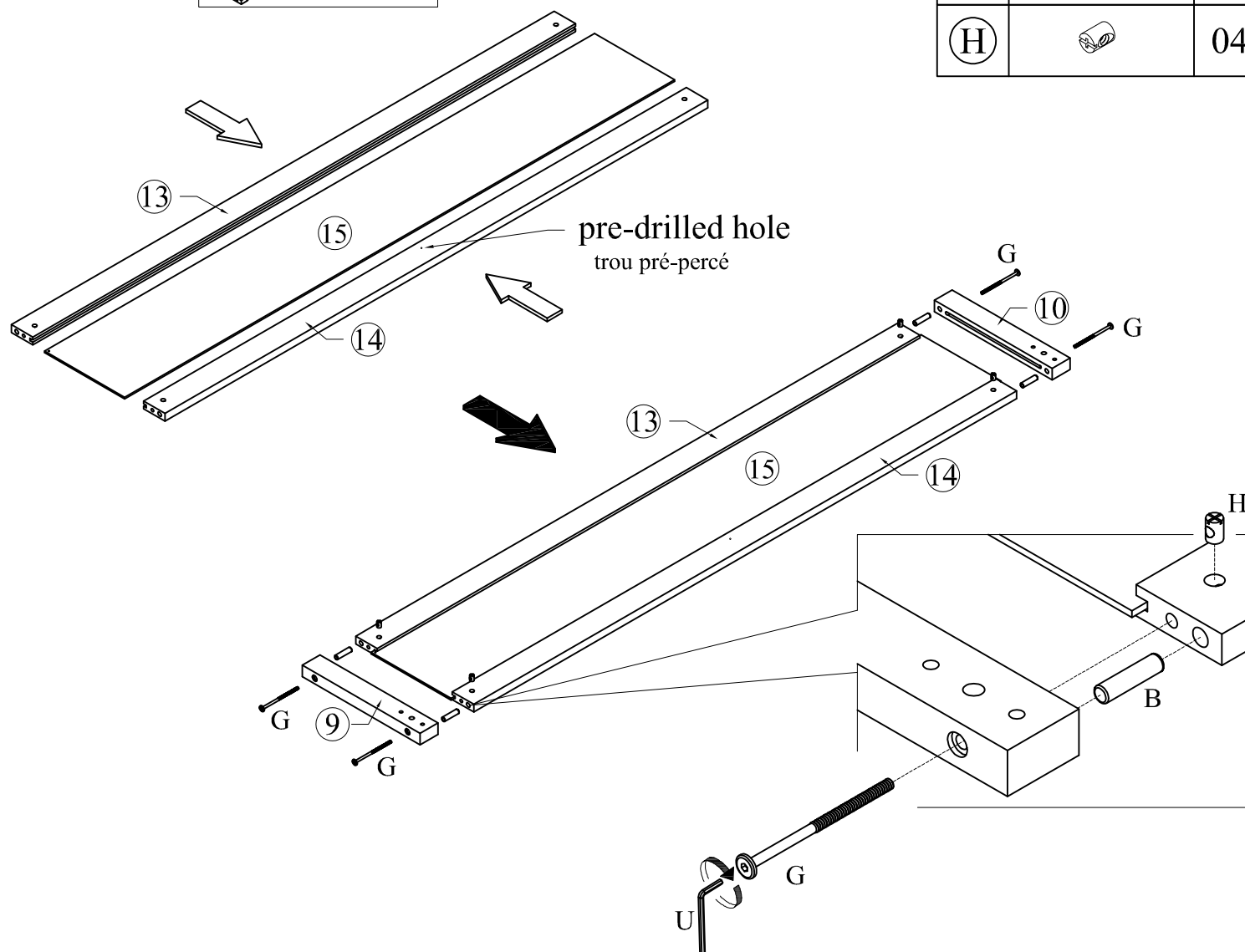
Étape



- Turn the assembled parts from Step 10 upside down, then attach the brackets to the pre-drilled hole positions.

- Retournez les pièces assemblées de l'étape 10, puis fixez les équerres aux emplacements des trous pré-perçés.

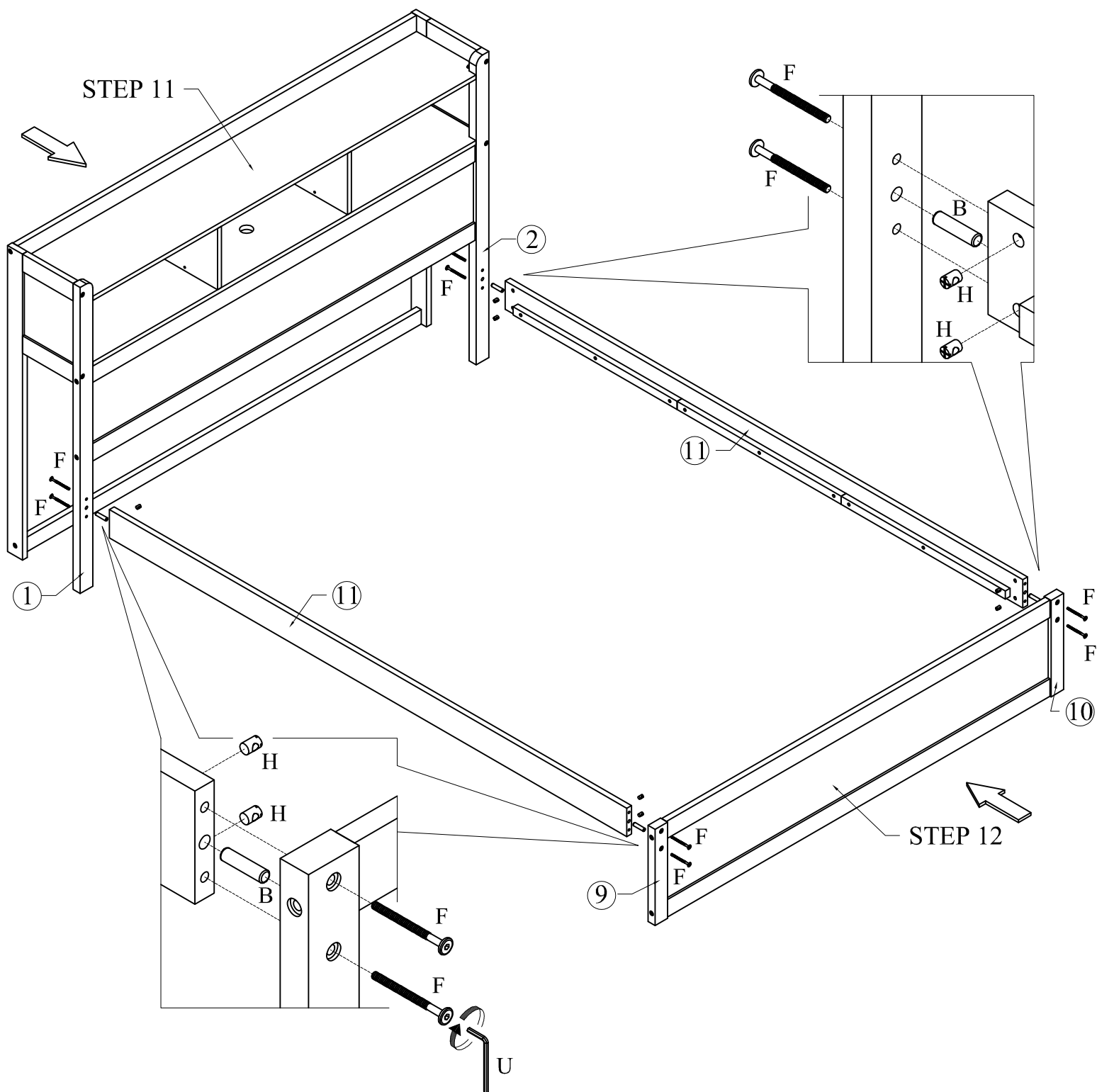
Étape



STEP 13

Étape

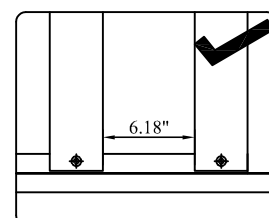
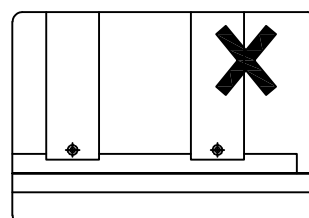
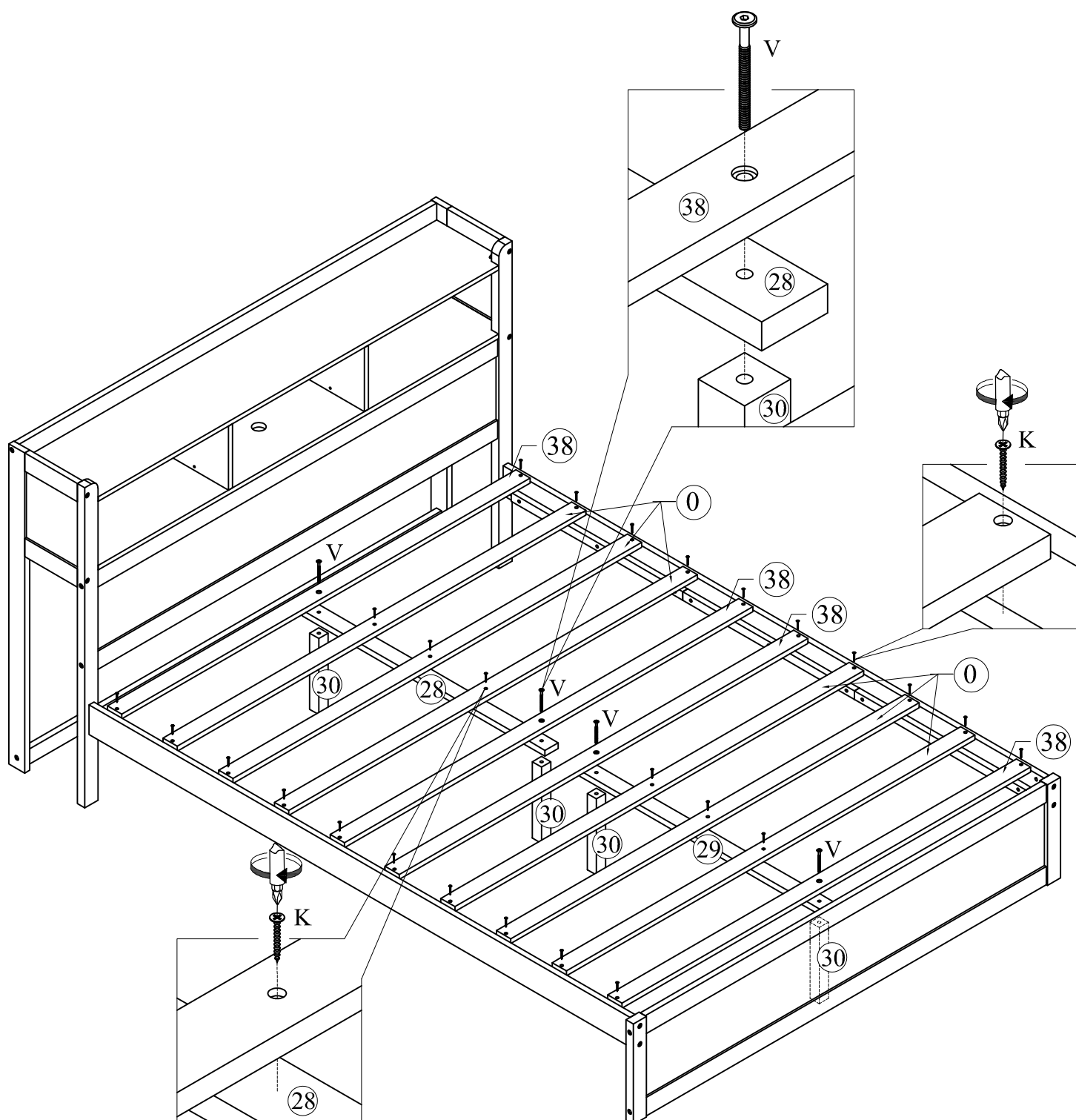
(B)		04
(F)		08
(H)		08



STEP 14

Étape

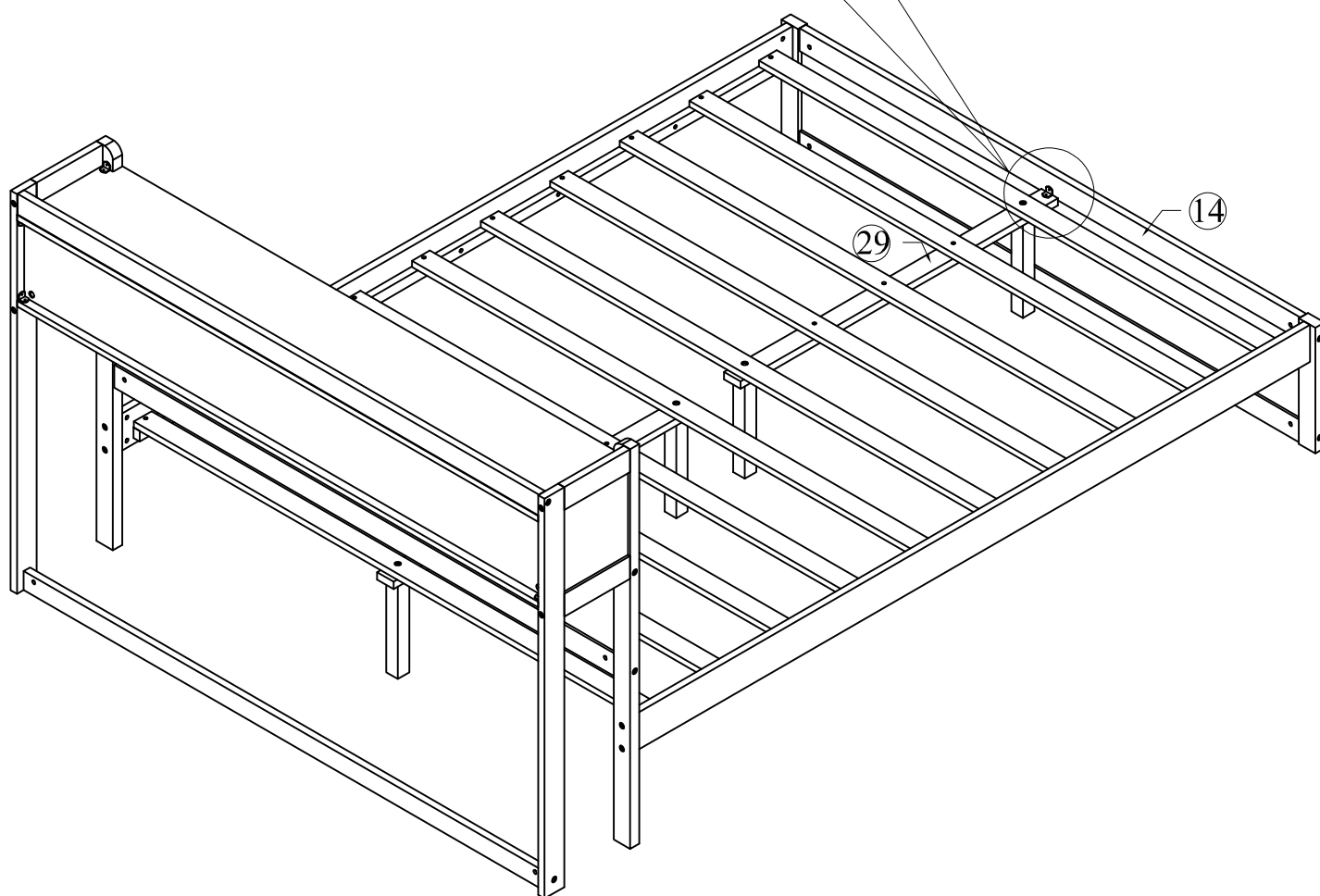
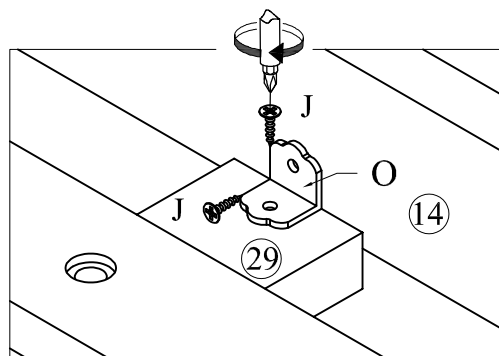
(V)		04
(K)		26



STEP 15

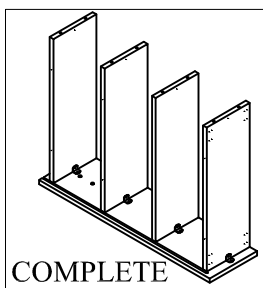
Étape

J		02
O		01



STEP 16

Étape

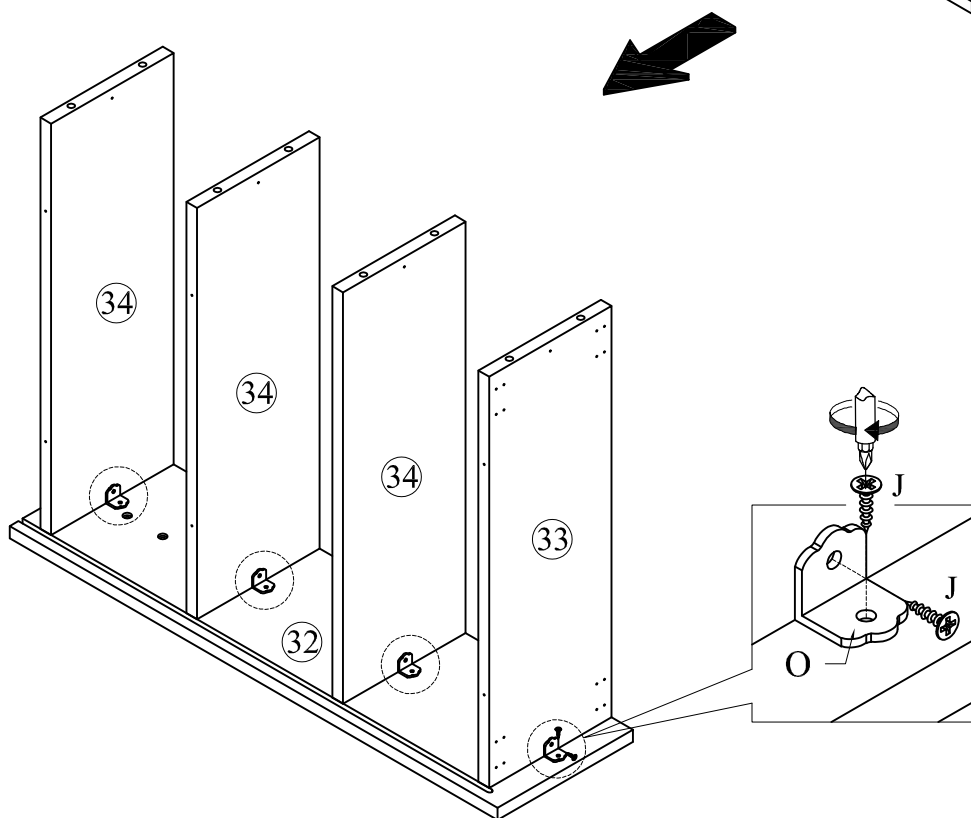


(A)		08
(J)		08
(O)		04

pre-drilled hole
trou pré-percé

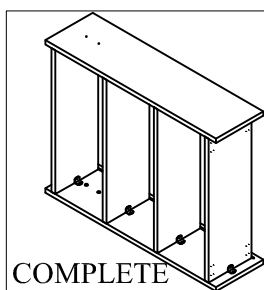
Pre-cut groove
Rainure pré-usinée

pre-drilled hole
trou pré-percé



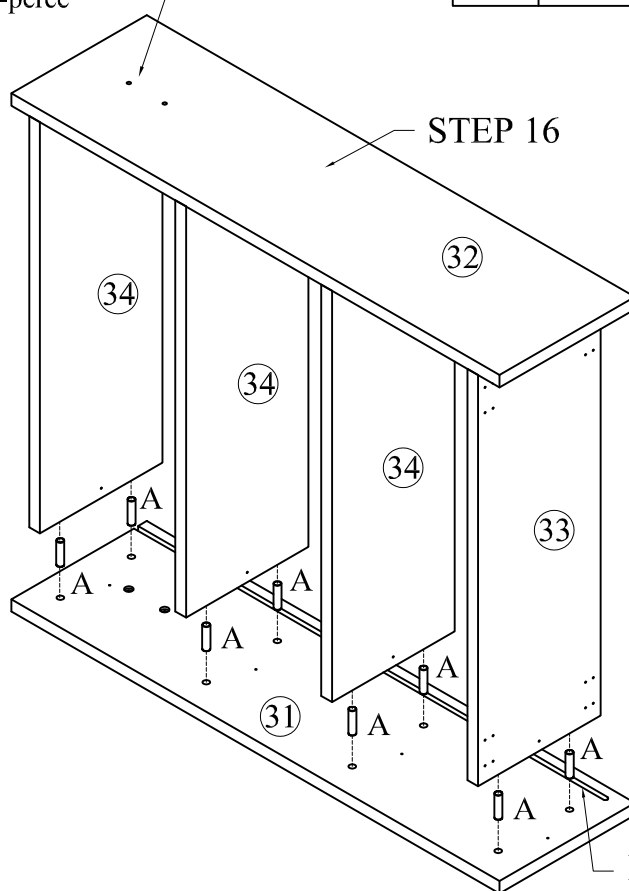
STEP 17

Étape

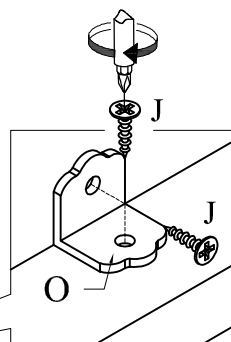
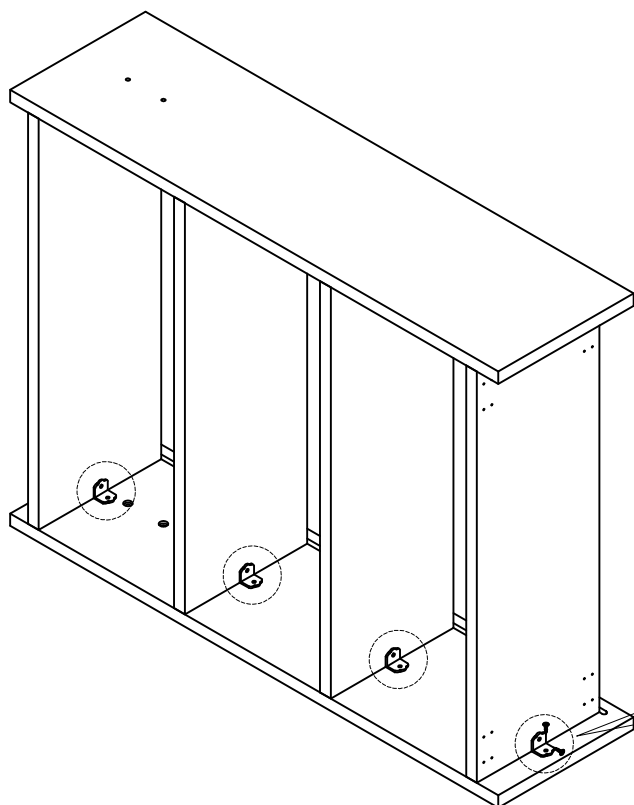


(A)		08
(J)		08
(O)		04

pre-drilled hole
trou pré-percé

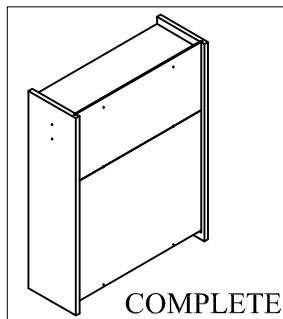


Pre-cut groove
Rainure pré-usinée



STEP 18

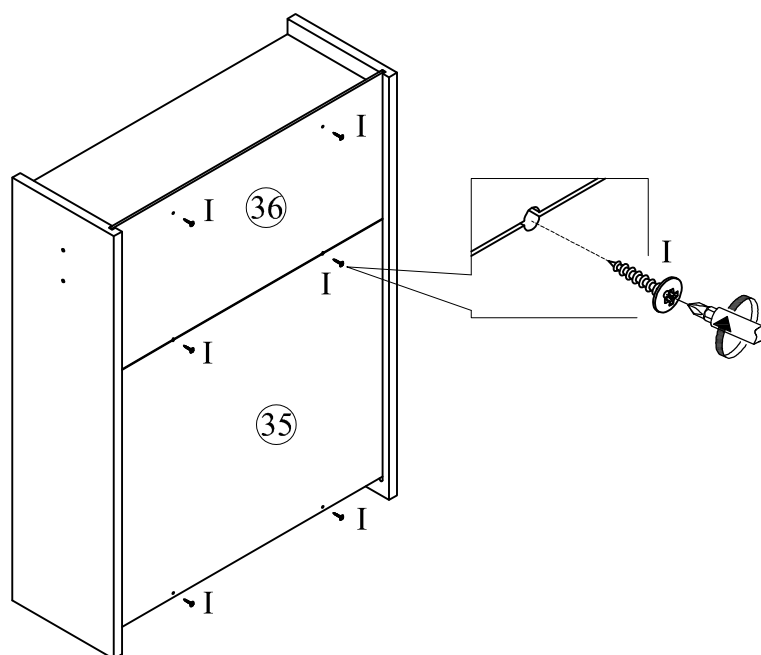
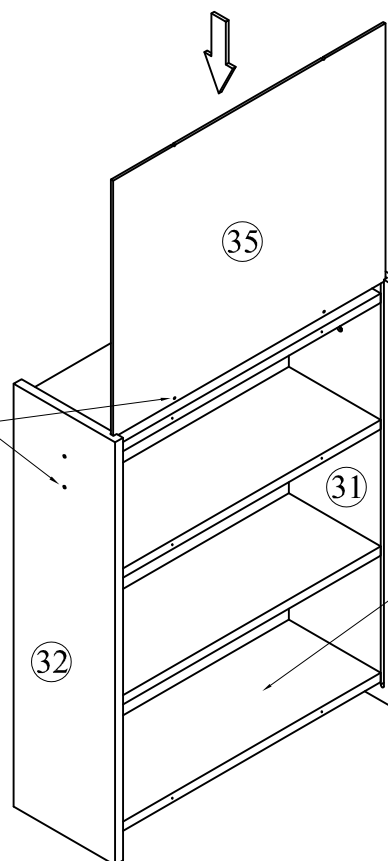
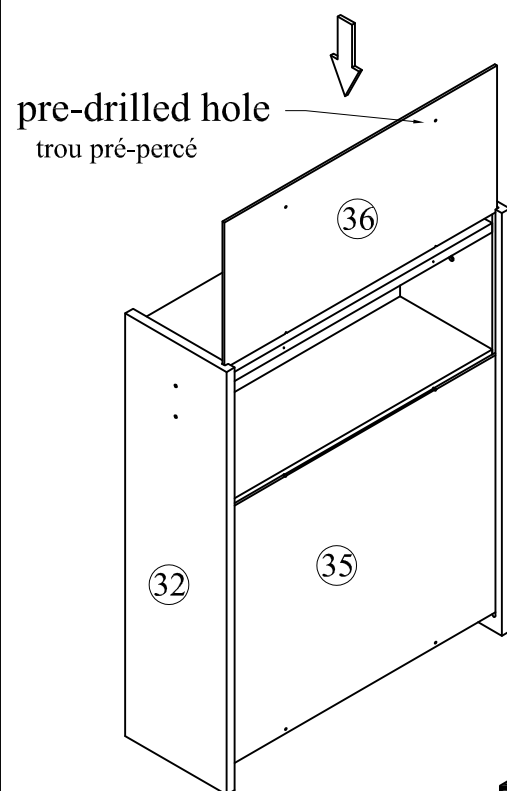
Étape



I		06
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pre-drilled hole
trou pré-percé

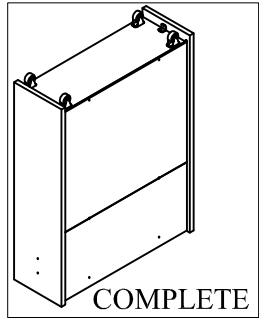
STEP 17



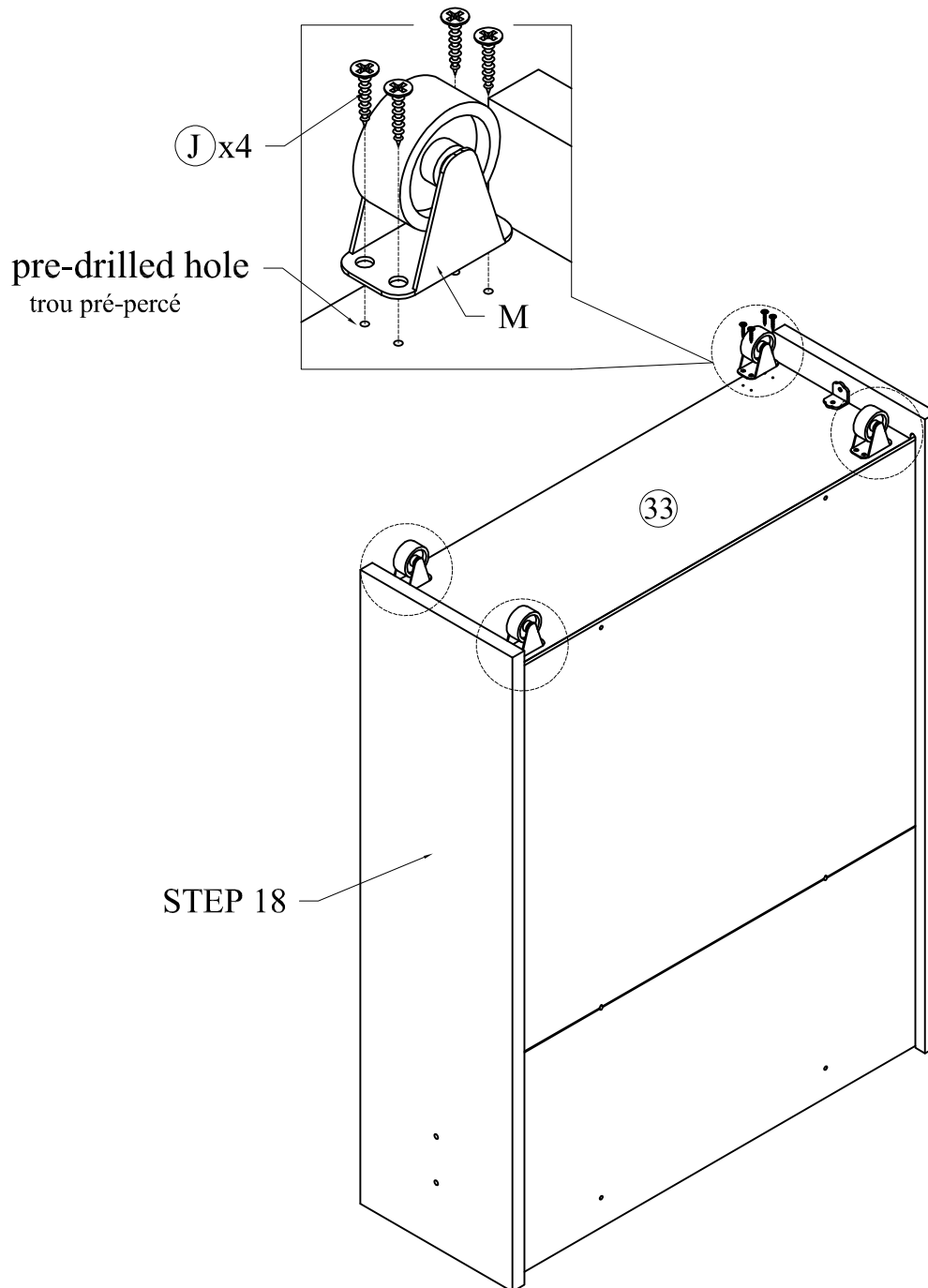
STEP 19

Étape

(J)		16
(M)		04



- Turn the parts from Step 18 upside down, then attach the casters to the pre-drilled hole positions as shown.
- Retournez les pièces de l'étape 18, puis fixez les roulettes aux emplacements des trous pré-perçés comme indiqué.



STEP 20

Étape

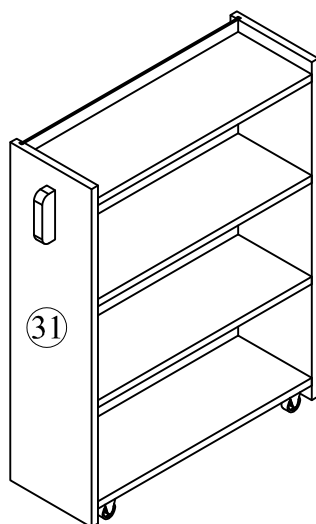
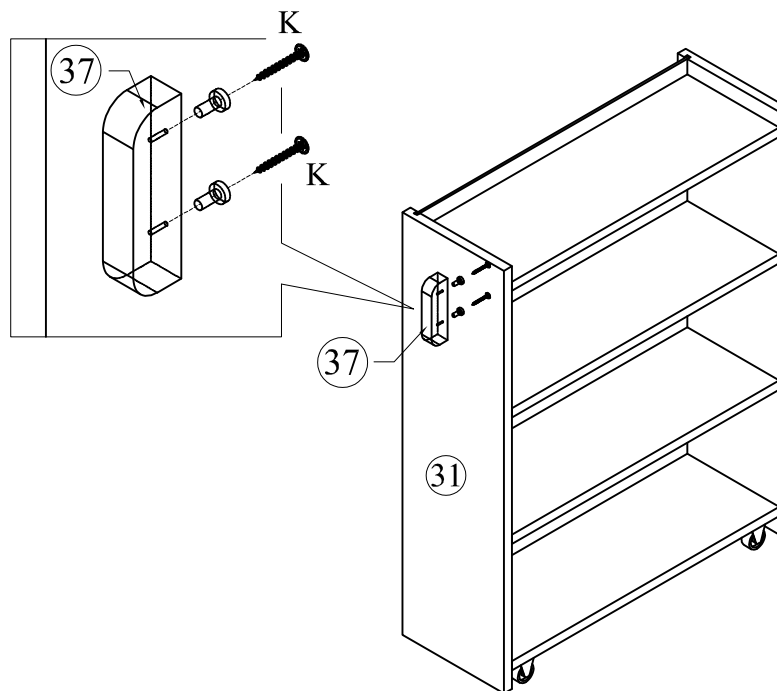
- Note: Depending on your usage needs, the wooden handle can be attached to part 31 or 32.

- Remarque : Selon vos besoins d'utilisation, la poignée en bois peut être fixée sur la pièce 31 ou 32.

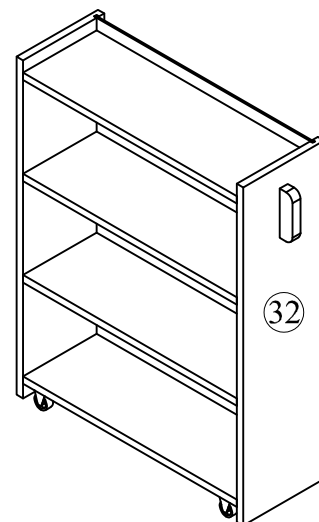
(K)



02



OPTION 1

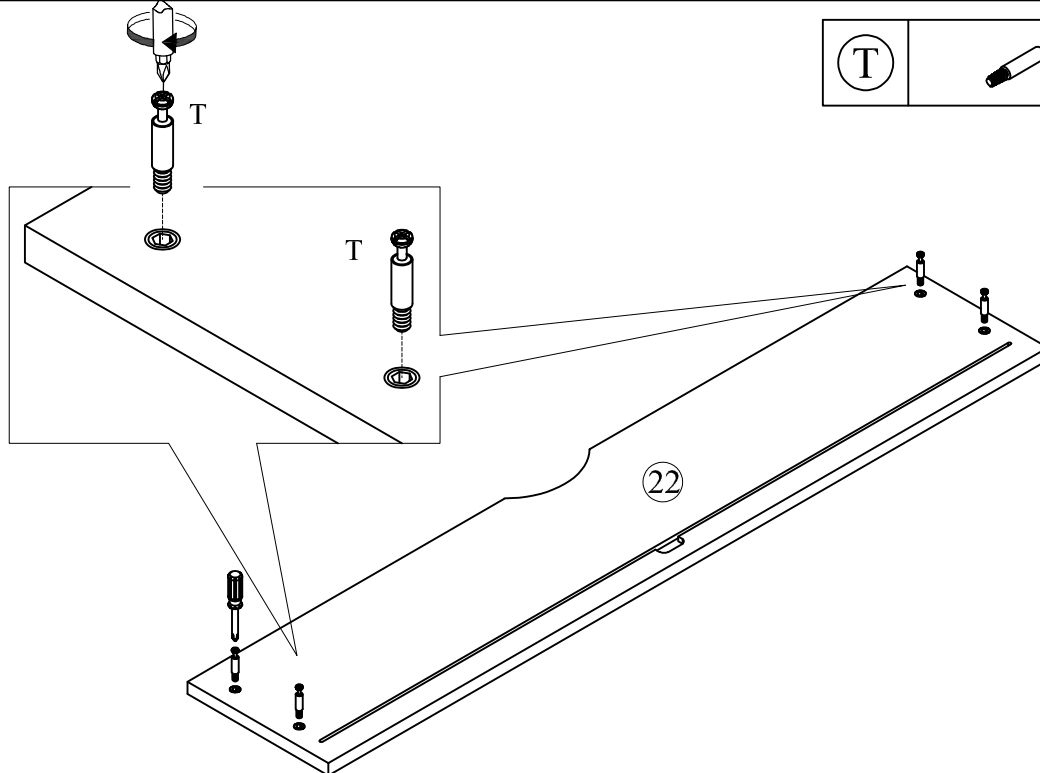


OPTION 2

STEP 21

Étape

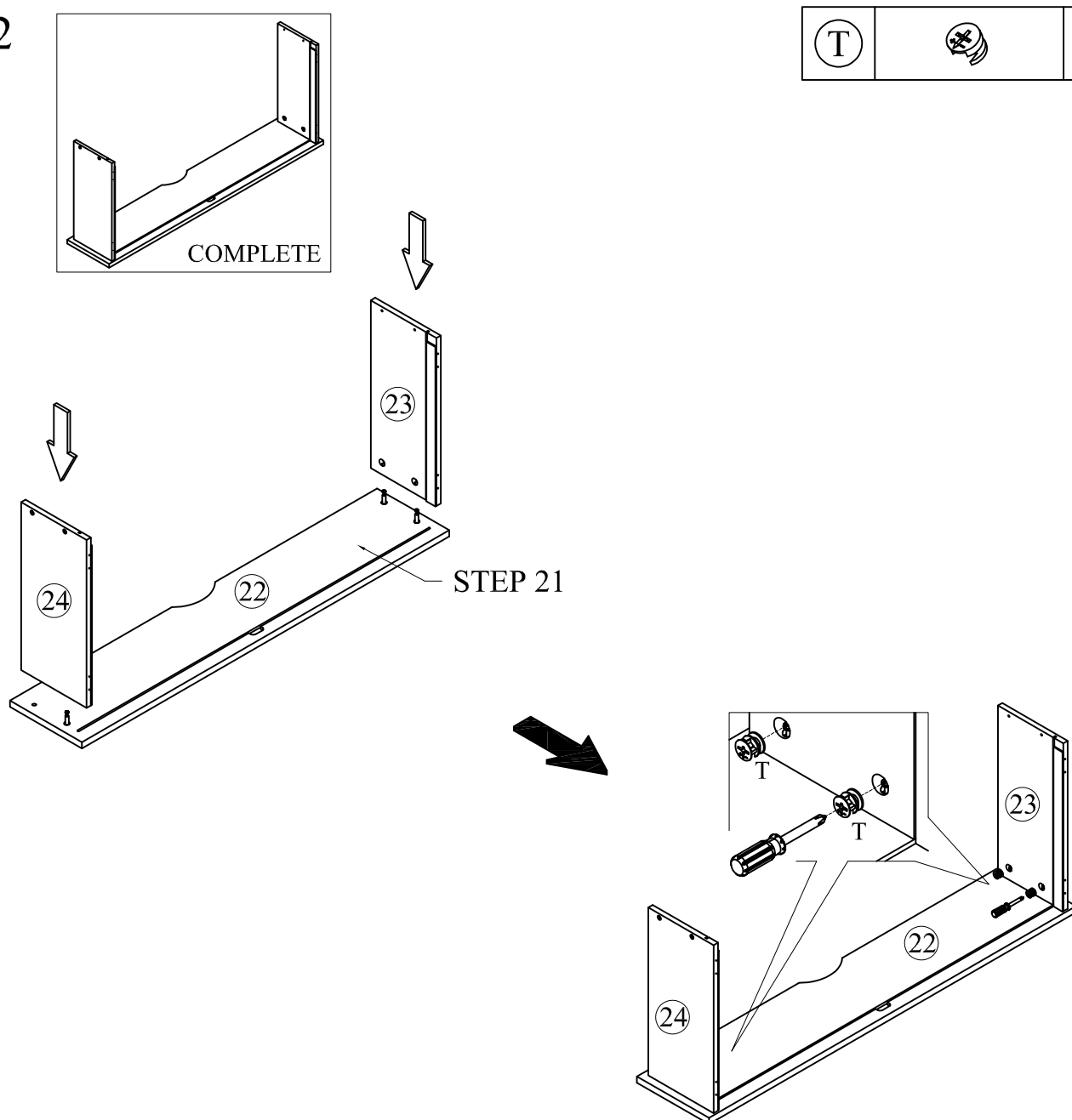
T		04
---	---	----



STEP 22

Étape

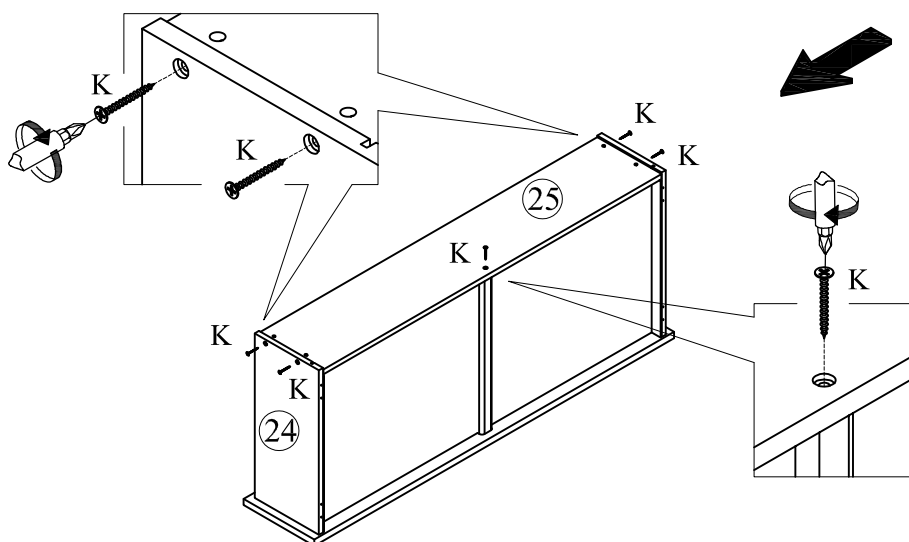
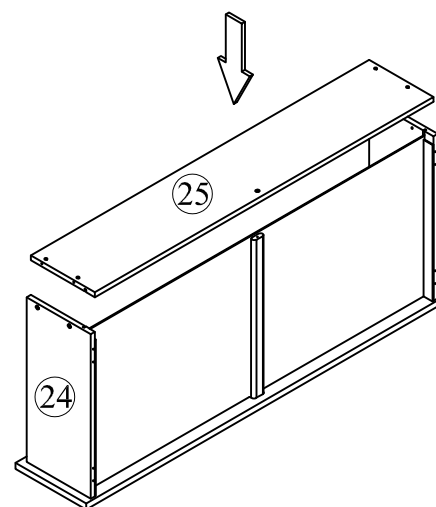
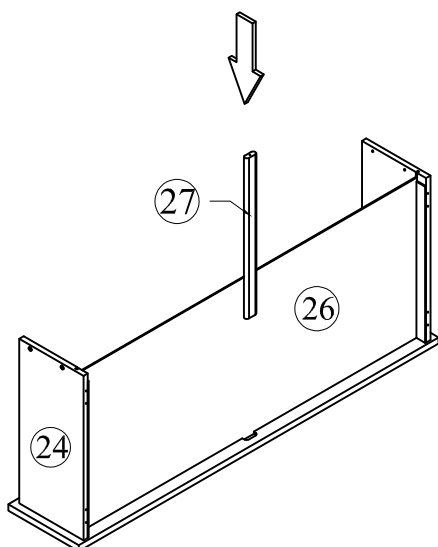
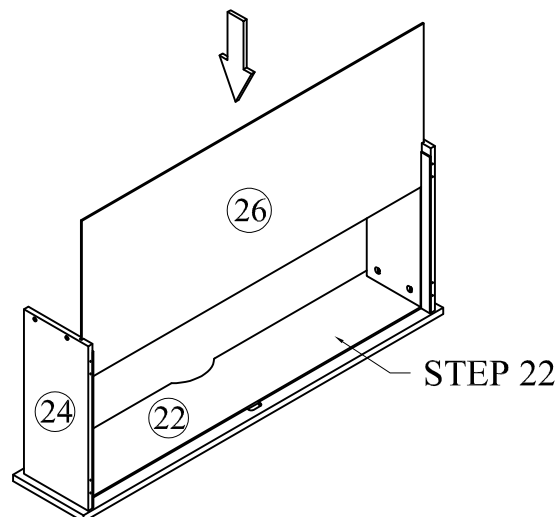
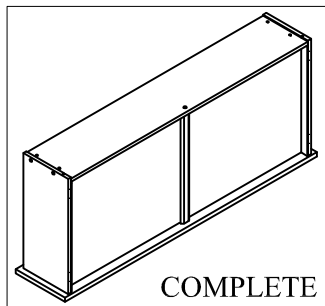
T		04
---	---	----



STEP 23

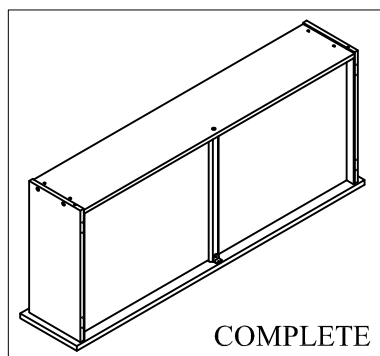
Étape

(K)		05
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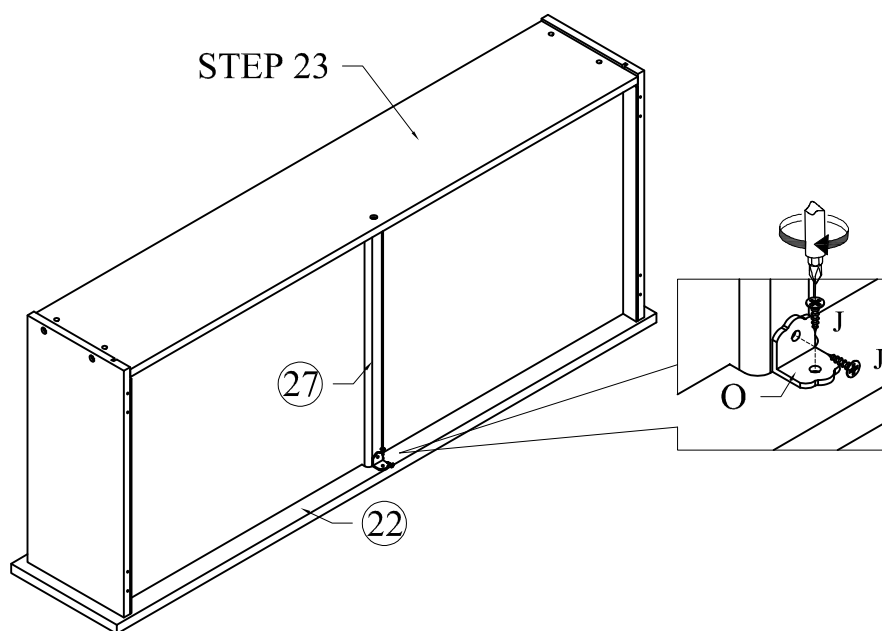


STEP 24

Étape

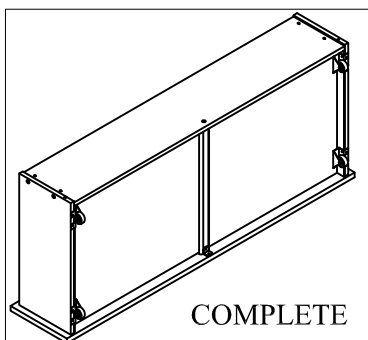


(J)		02
(O)		01

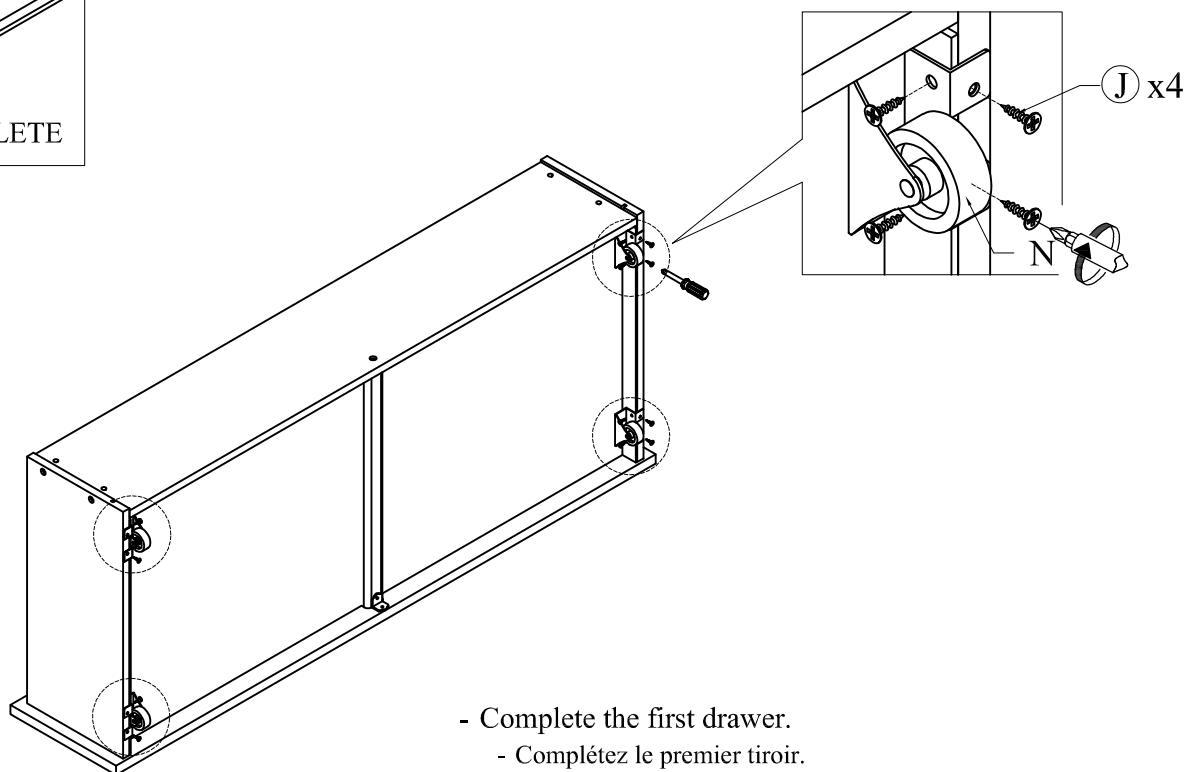


STEP 25

Étape



(J)		16
(N)		04

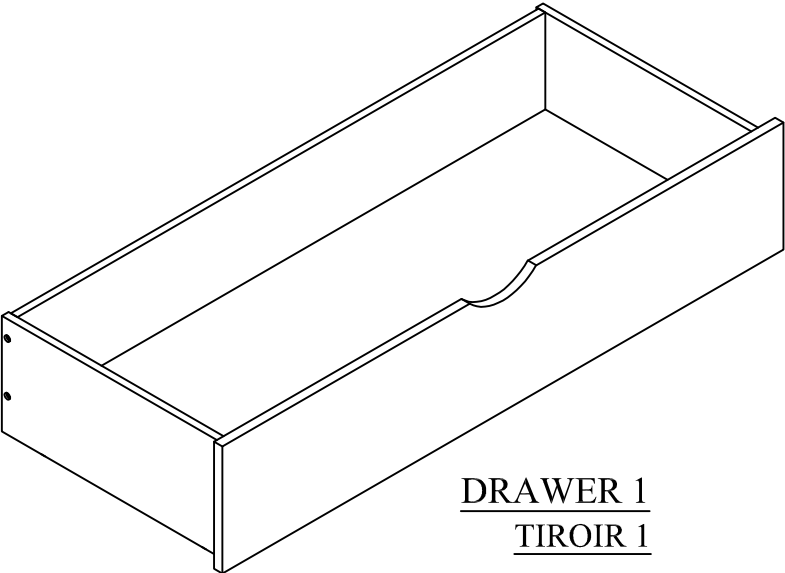


STEP 26

Étape

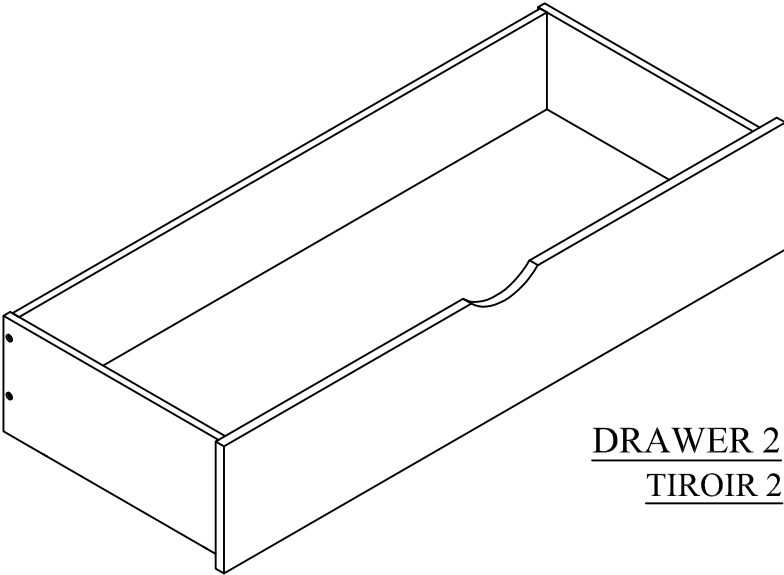
T		04
J		18
K		05
O		01
N		04

- Repeat the assembly steps from step 21 to 25 to complete the second drawer.
- Répétez les étapes d'assemblage de l'étape 21 à 25 pour compléter le deuxième tiroir.



DRAWER 1

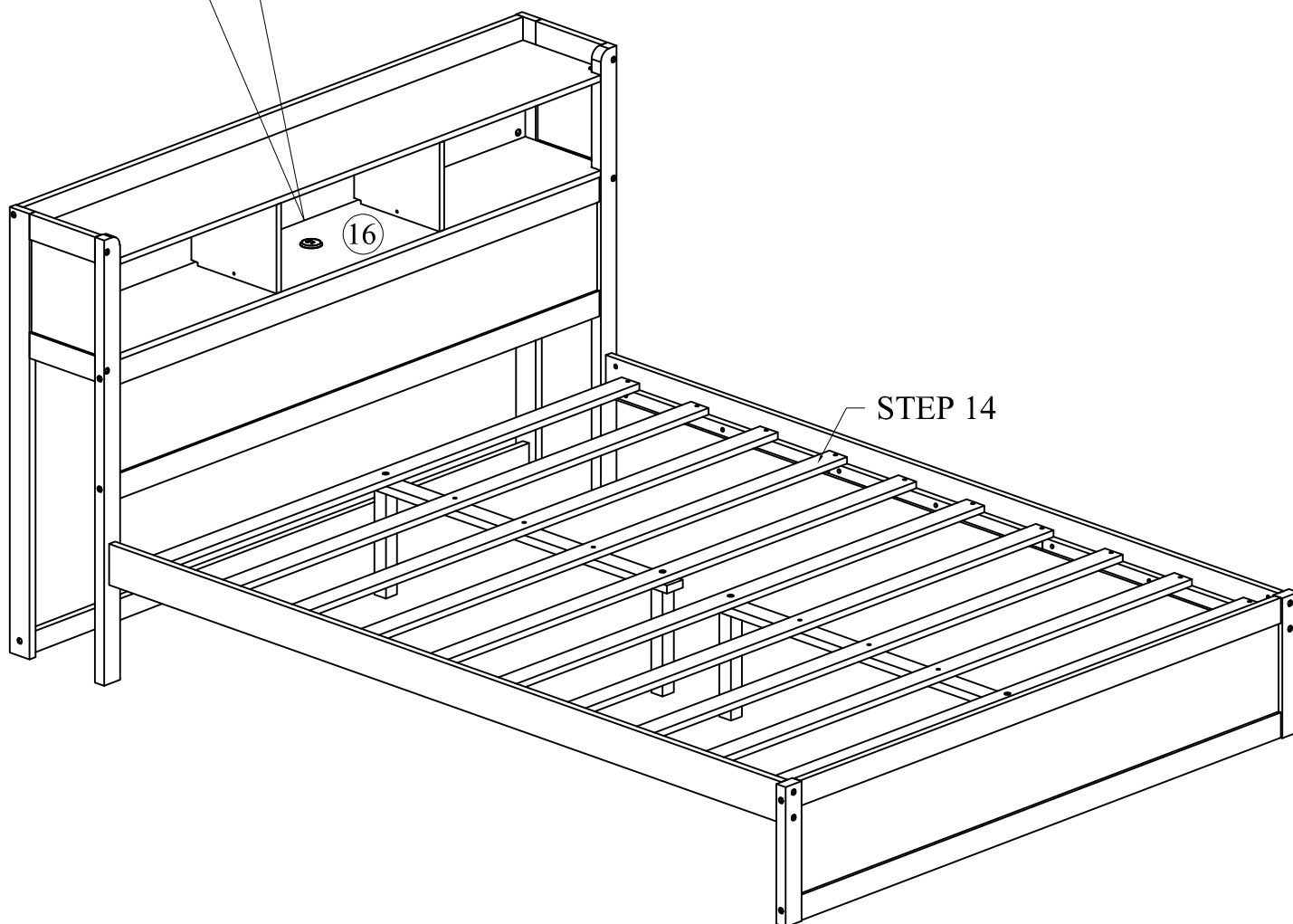
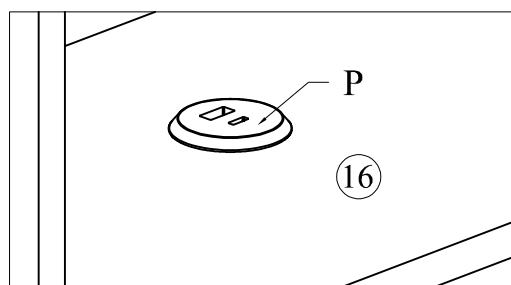
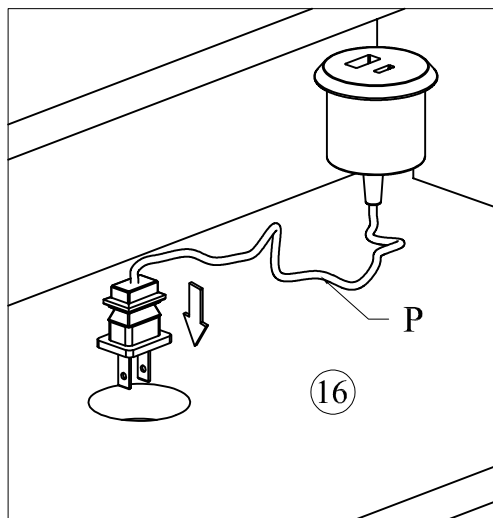
TIROIR 1



DRAWER 2

TIROIR 2

- Install the USB charger into the pre-drilled hole.
- Installez le chargeur USB dans le trou pré-percé.



STEP 28

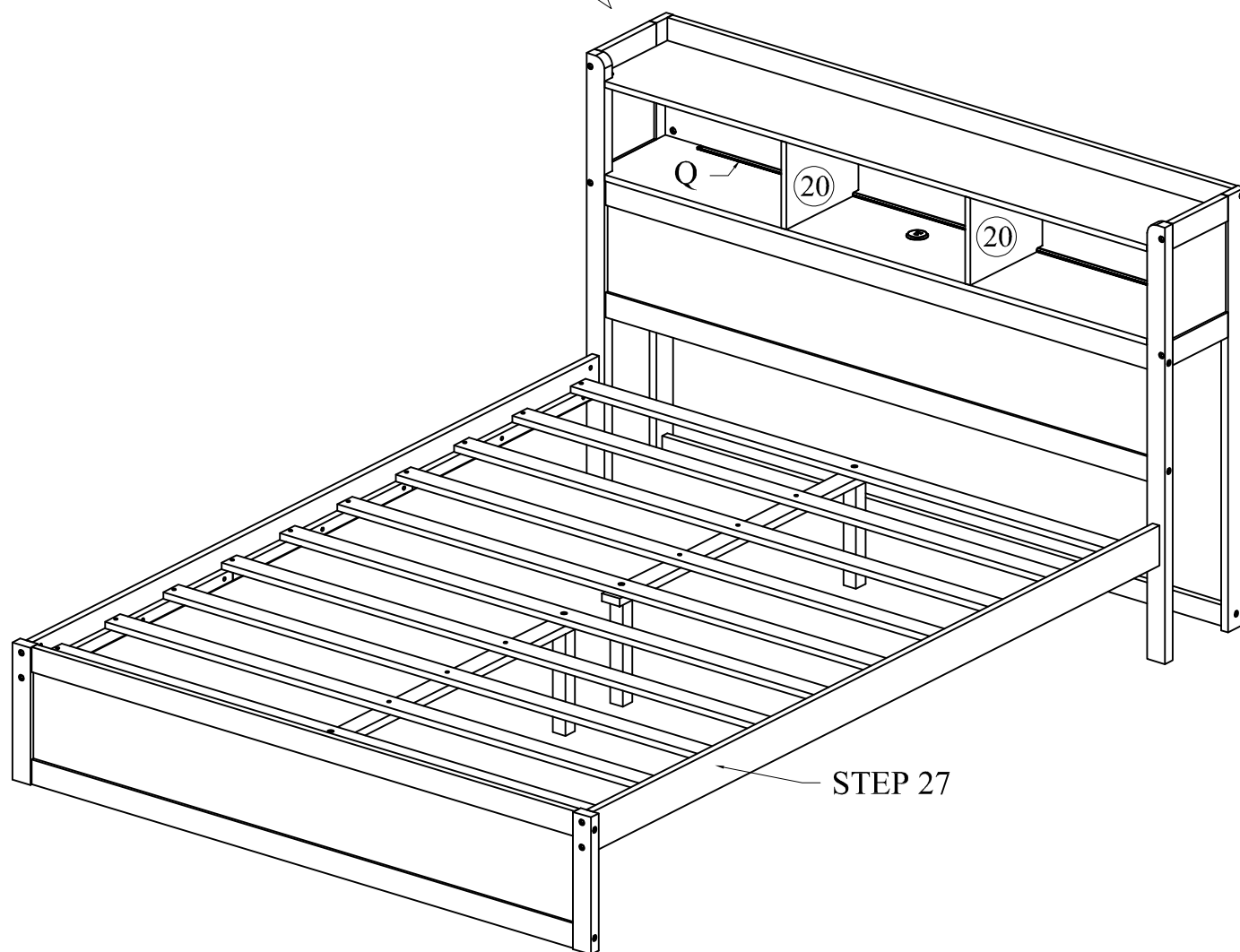
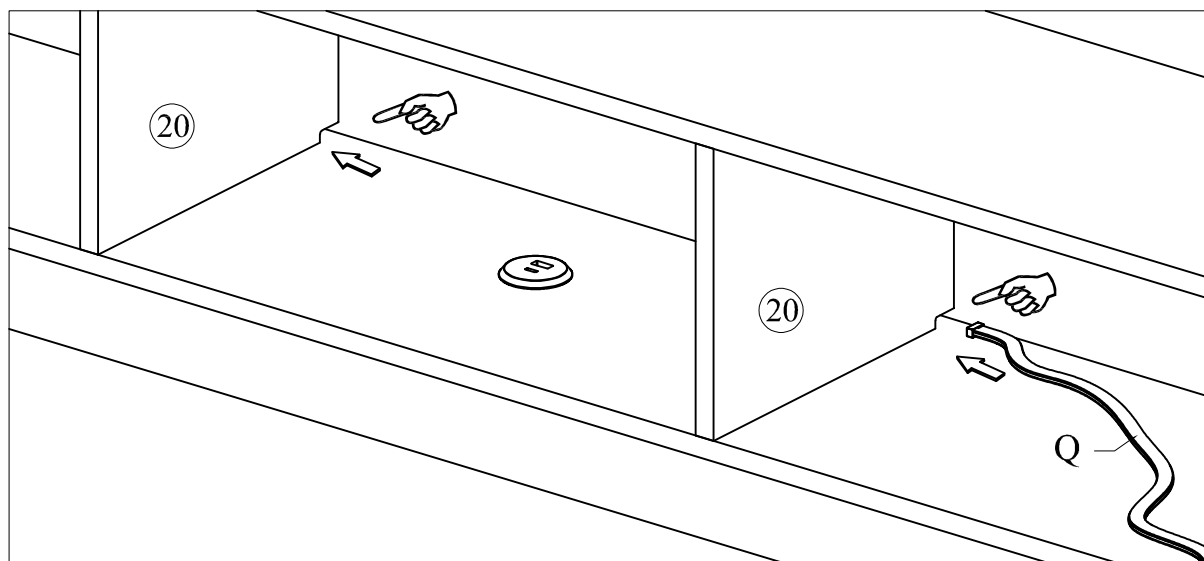
Étape

Q



01

- Thread the LED wire through the pre-beveled groove on part 20.
- Faites passer le câble LED dans la rainure biseautée prévue sur la pièce 20.



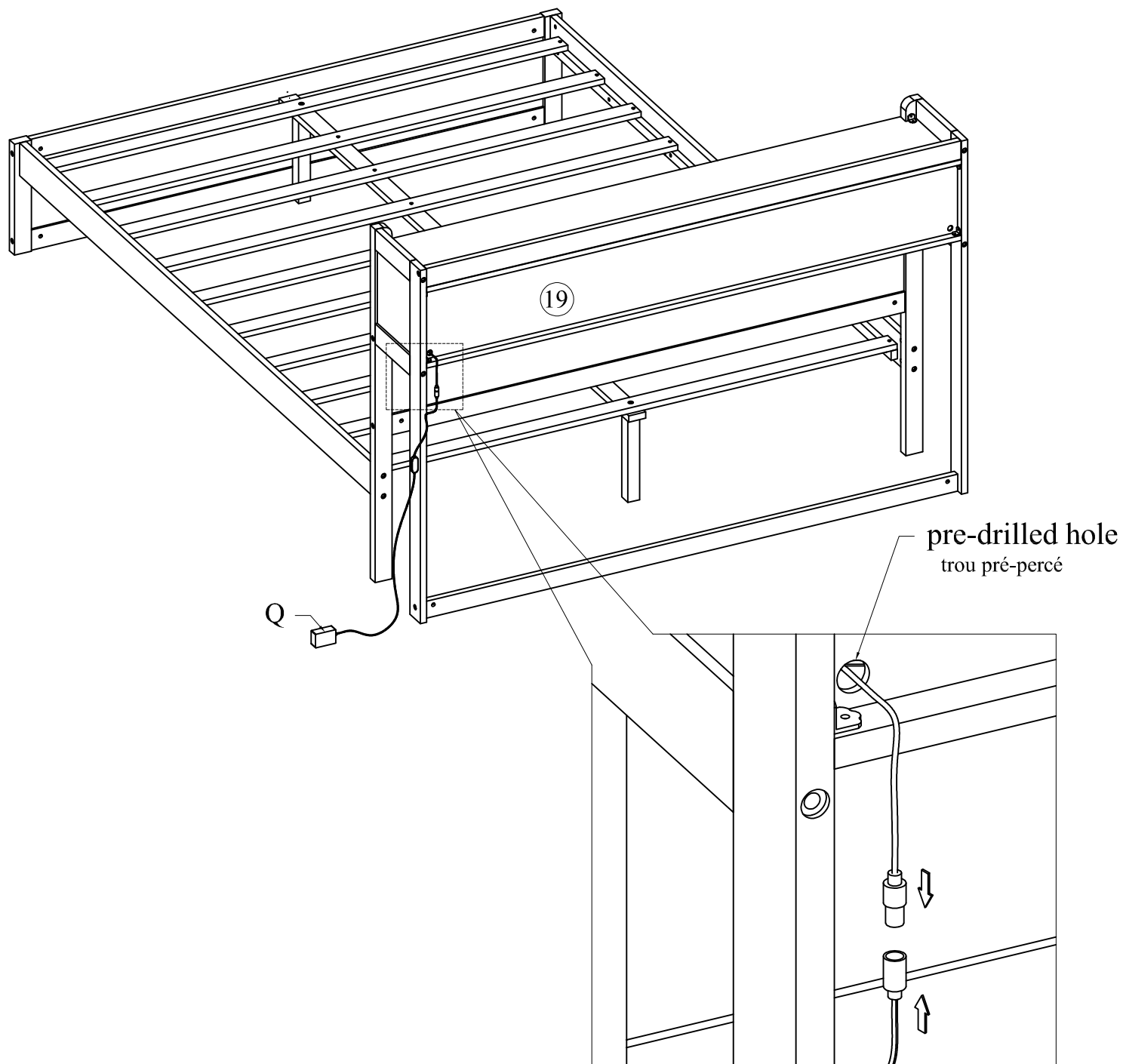
- The LED wire can be reversed when necessary.
- Le câble LED peut être inversé si nécessaire.

STEP 29

Étape

- One end of the LED wire is fed through the pre-drilled hole on part 19 and connected to the power cable.

- Une extrémité du câble LED est passée à travers le trou pré-percé sur la pièce 19 et reliée au câble d'alimentation.

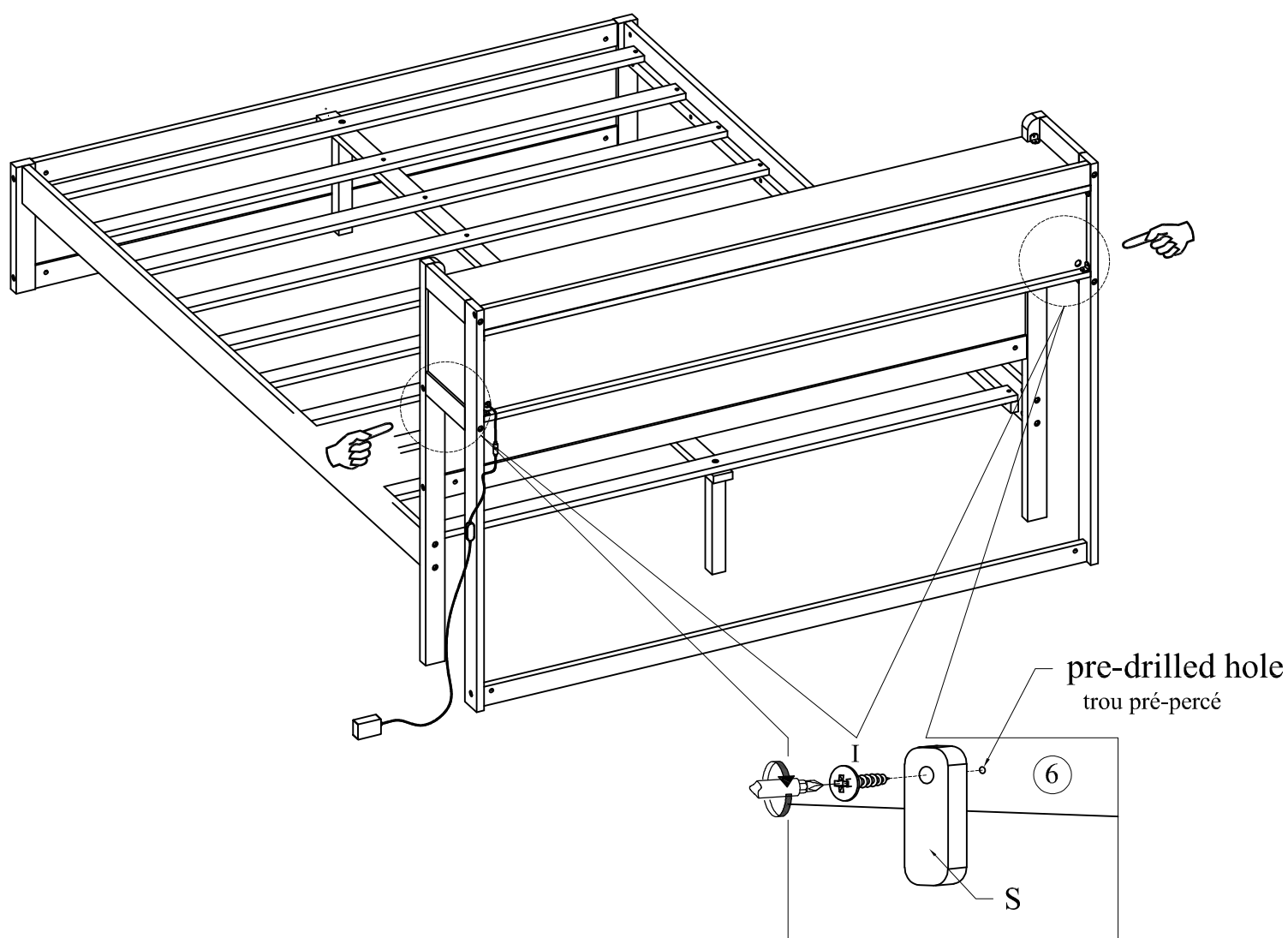


STEP 30

Étape

I		02
S		02

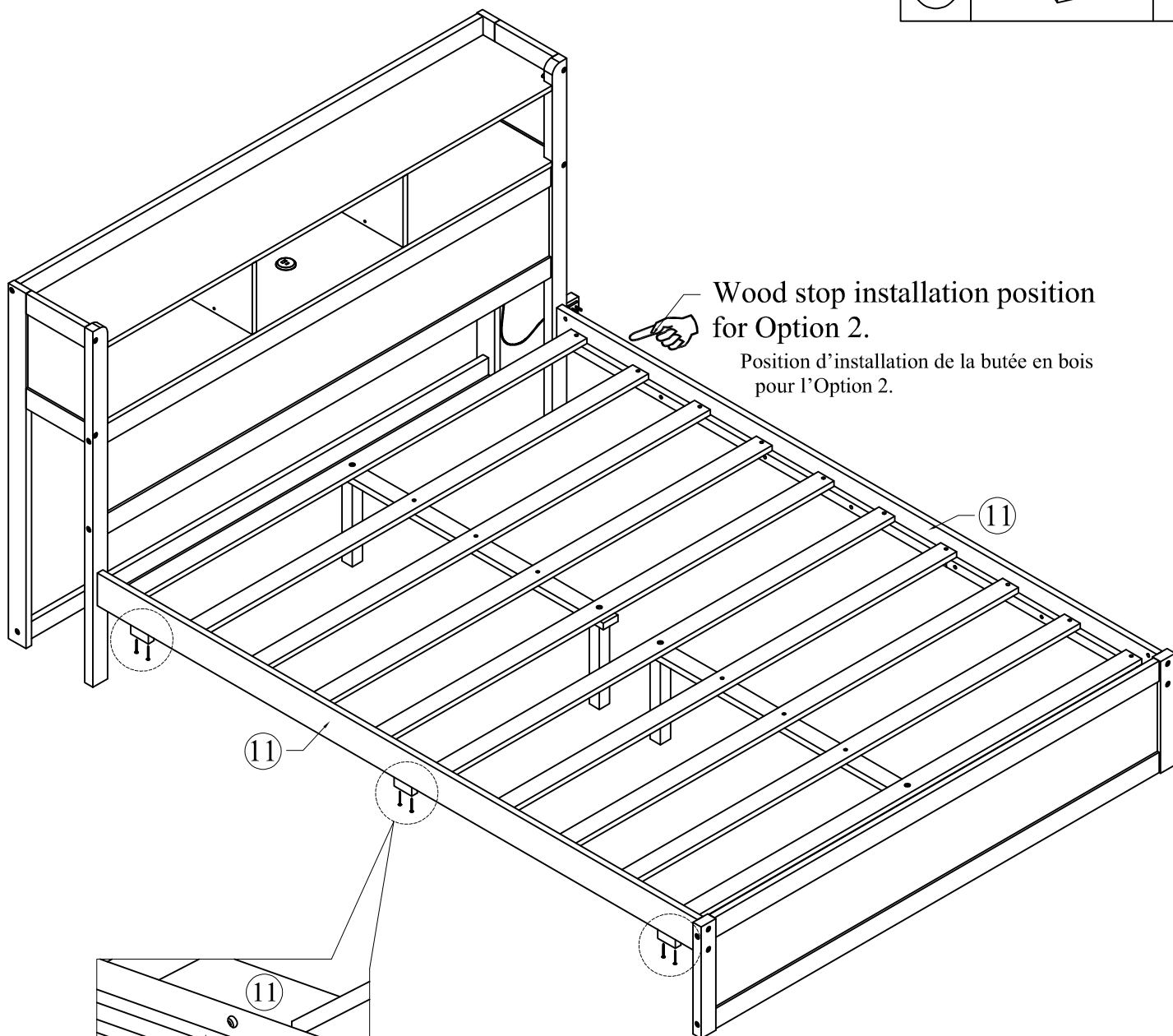
- Assemble the wood stop onto the inner side of part 6 at the pre-drilled hole position.
- Assemblez la butée en bois sur la face intérieure de la pièce 6 à l'emplacement du trou pré-percé.



STEP 31

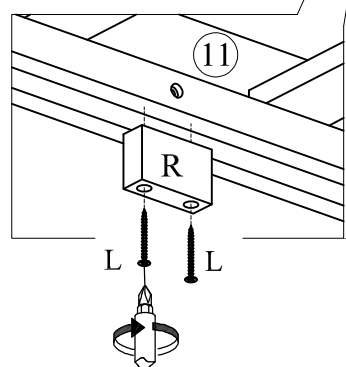
Étape

(L)		06
(R)		03



Wood stop installation position
for Option 2.

Position d'installation de la butée en bois
pour l'Option 2.

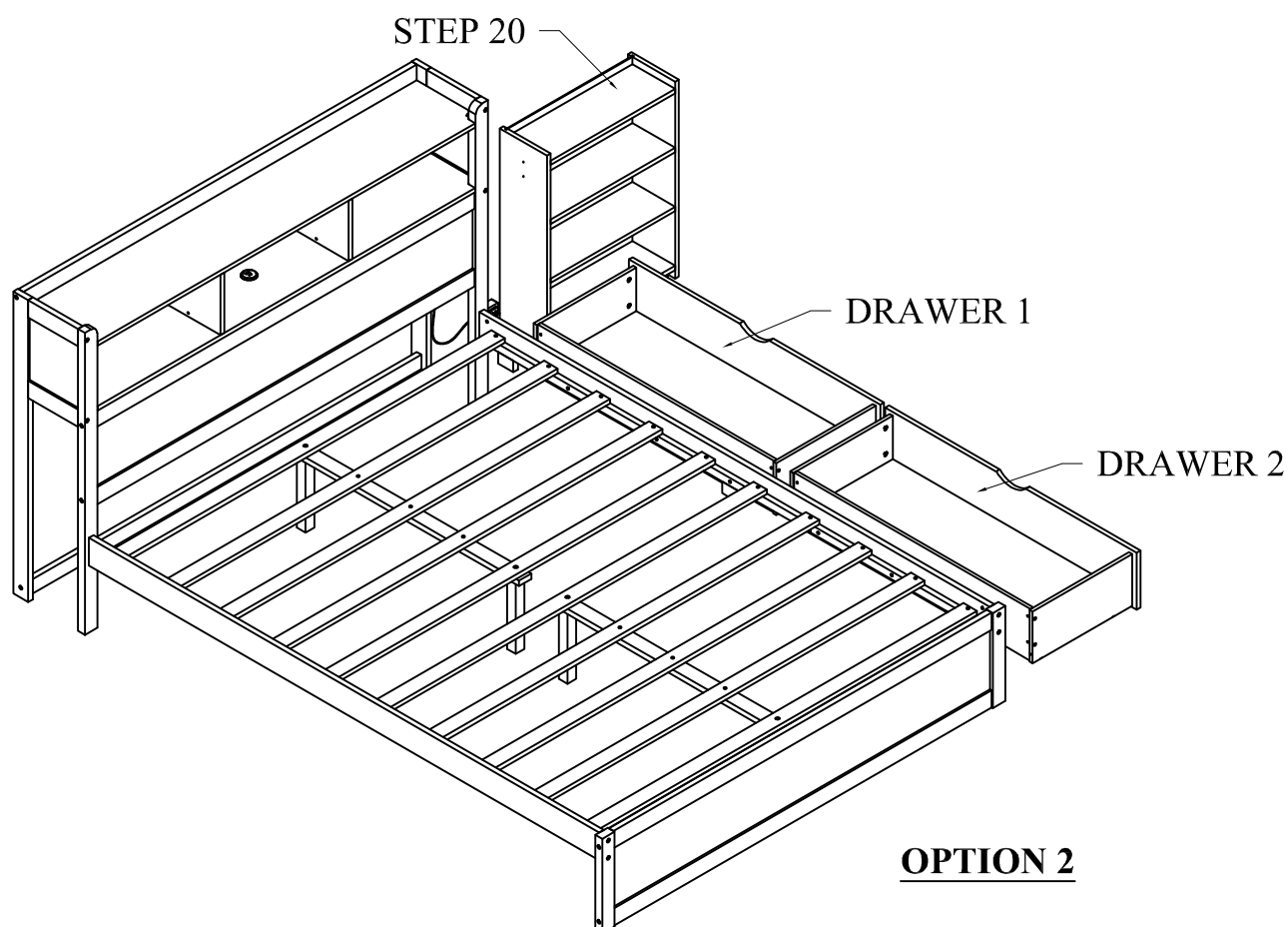
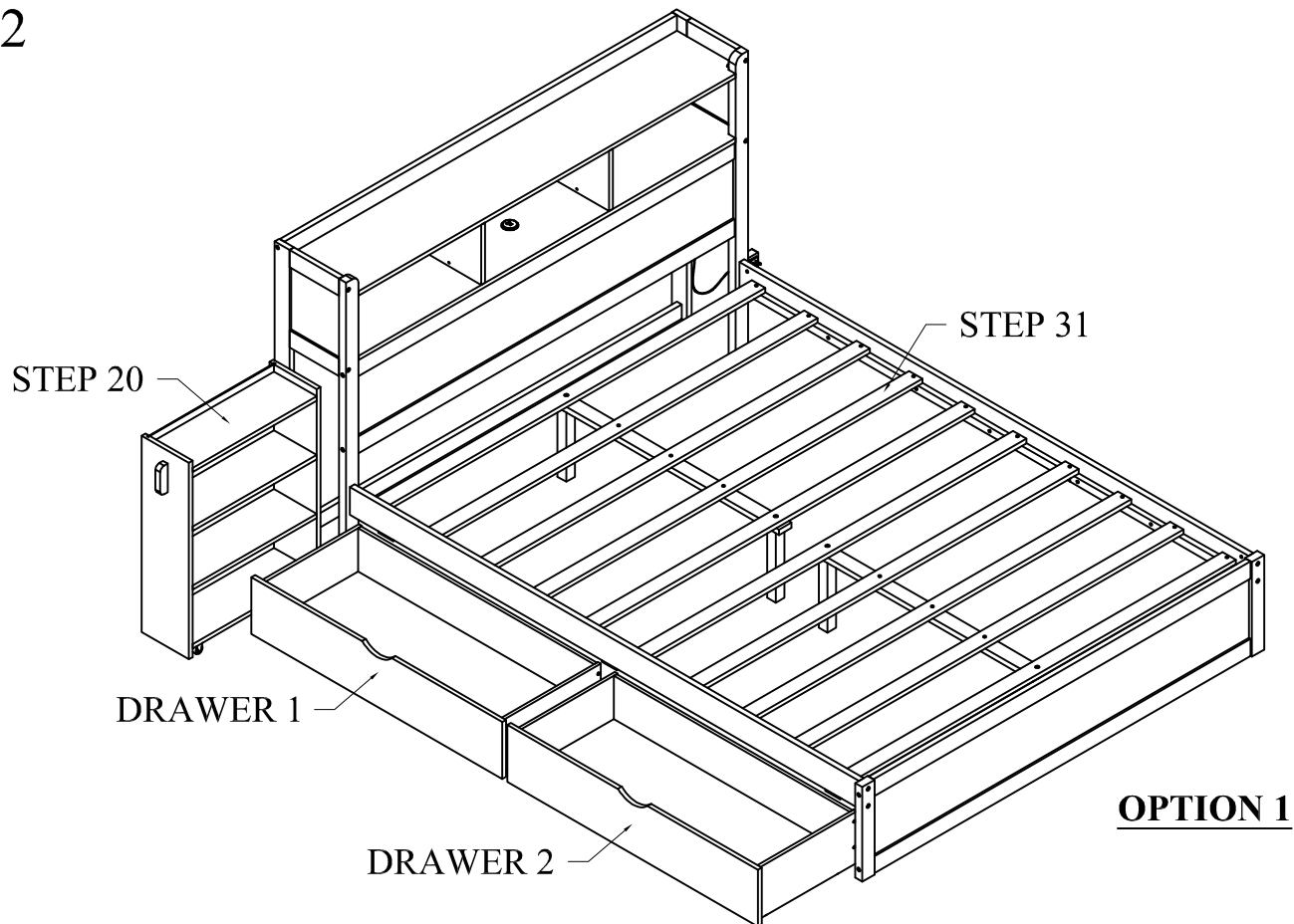


The wooden stops are securely attached
underneath the slat support (part 11)..

Les butées en bois sont solidement fixées
sous le support à lattes (partie 11).

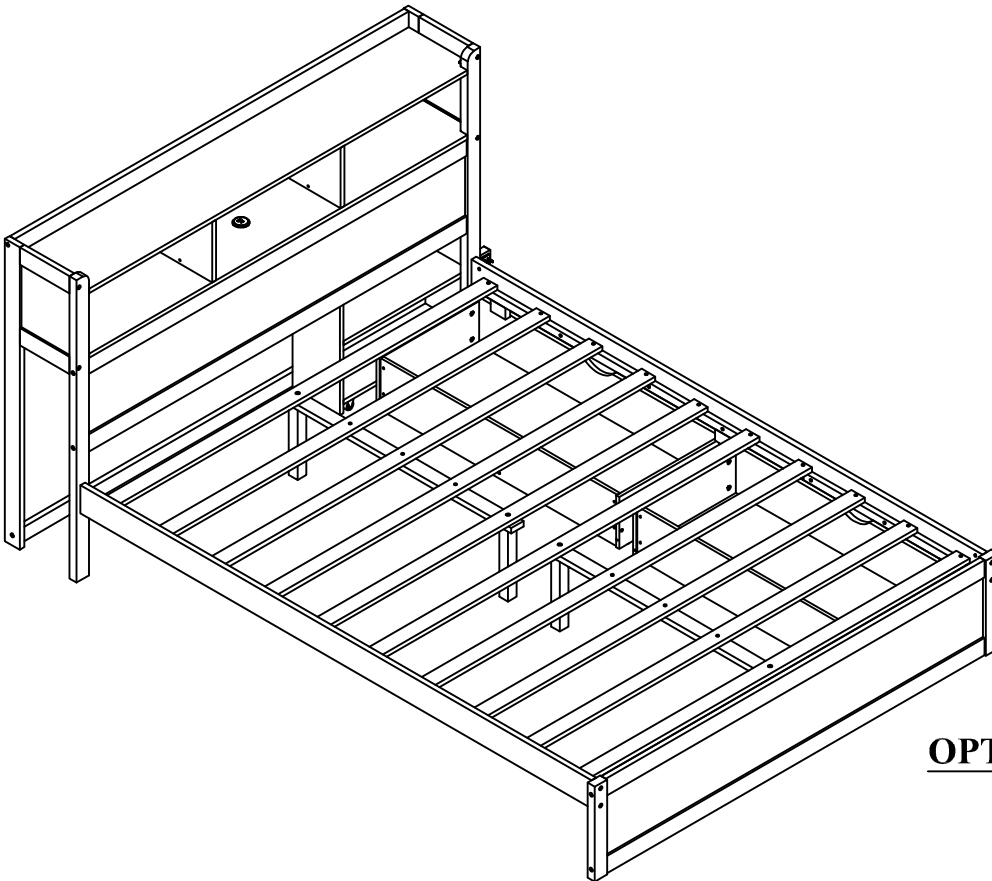
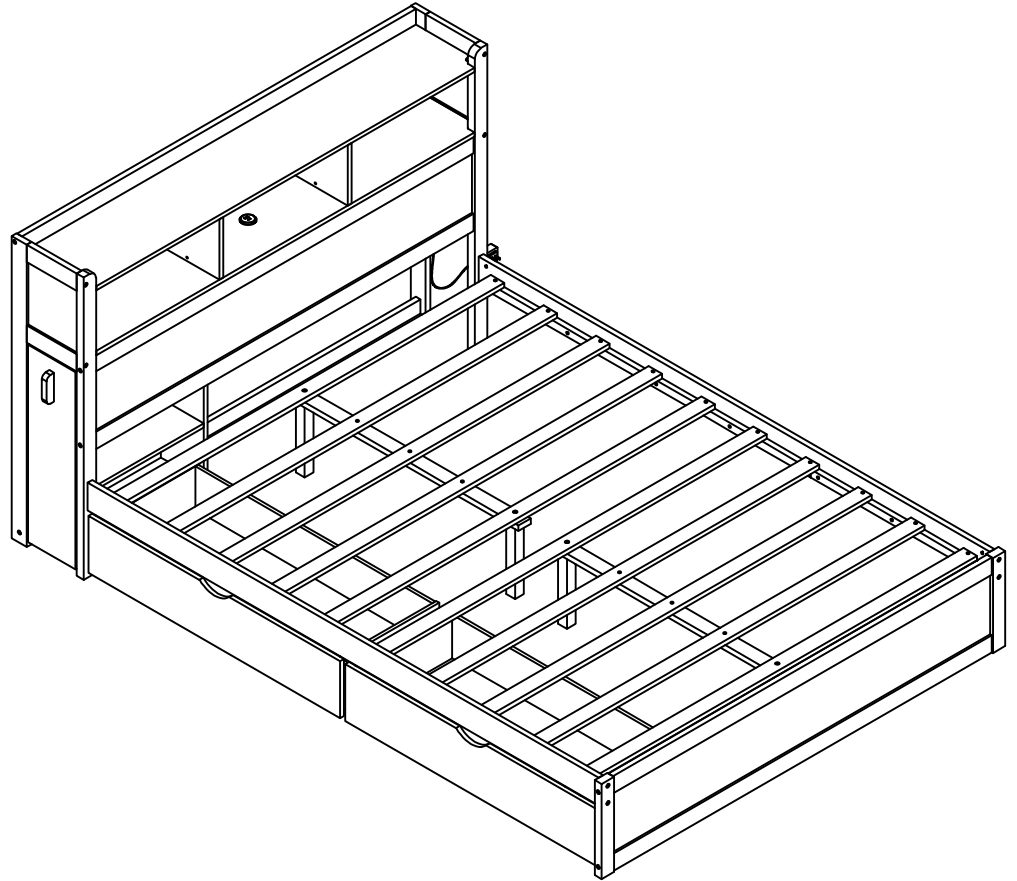
STEP 32

Étape



COMPLETE

OPTION 1



OPTION 2