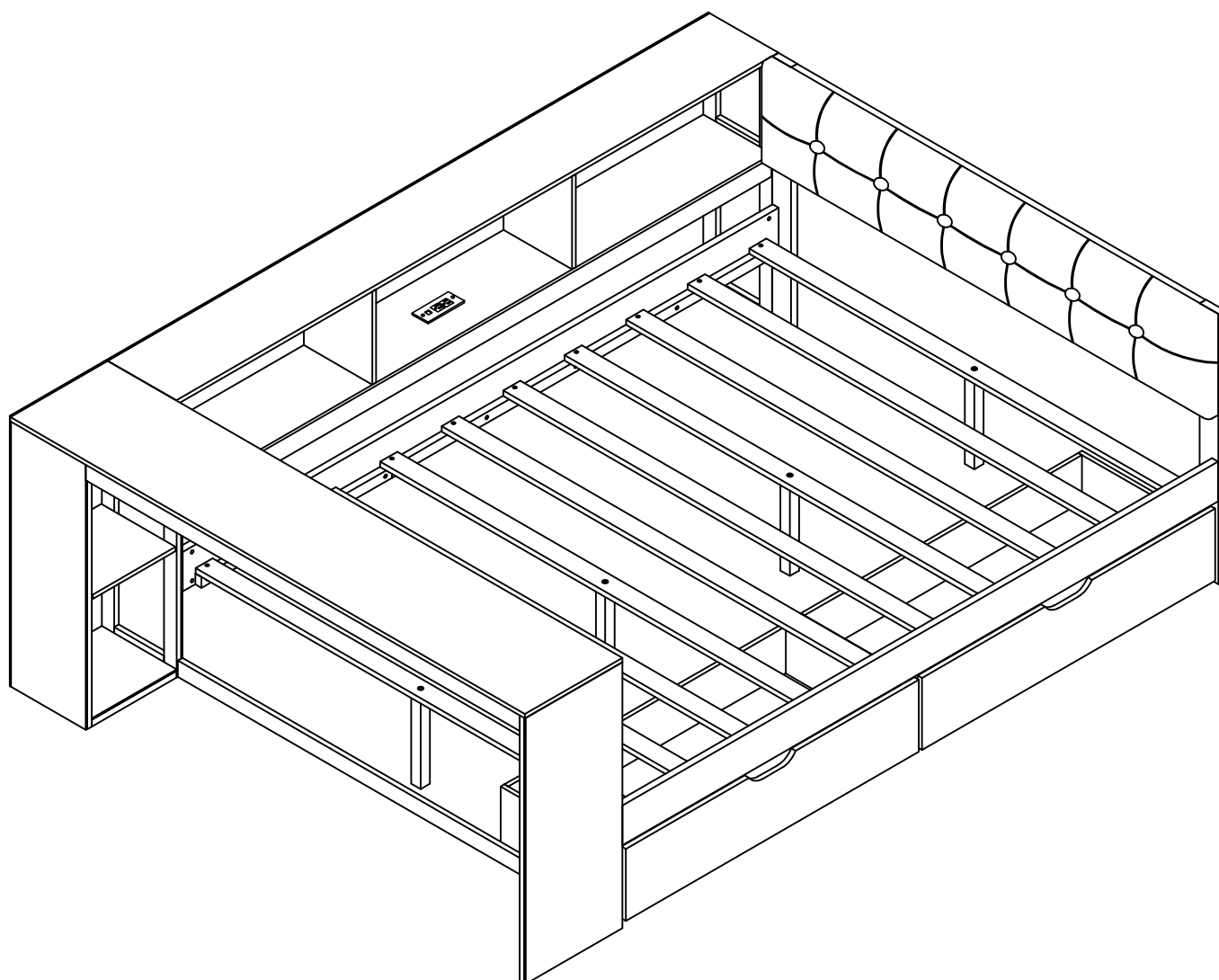


ASSEMBLY INSTRUCTIONS

SKU CODE: N709P215286+N709P215287

INSTRUCTIONS DE MONTAGE
SKU CODE: N709P215286+N709P215287

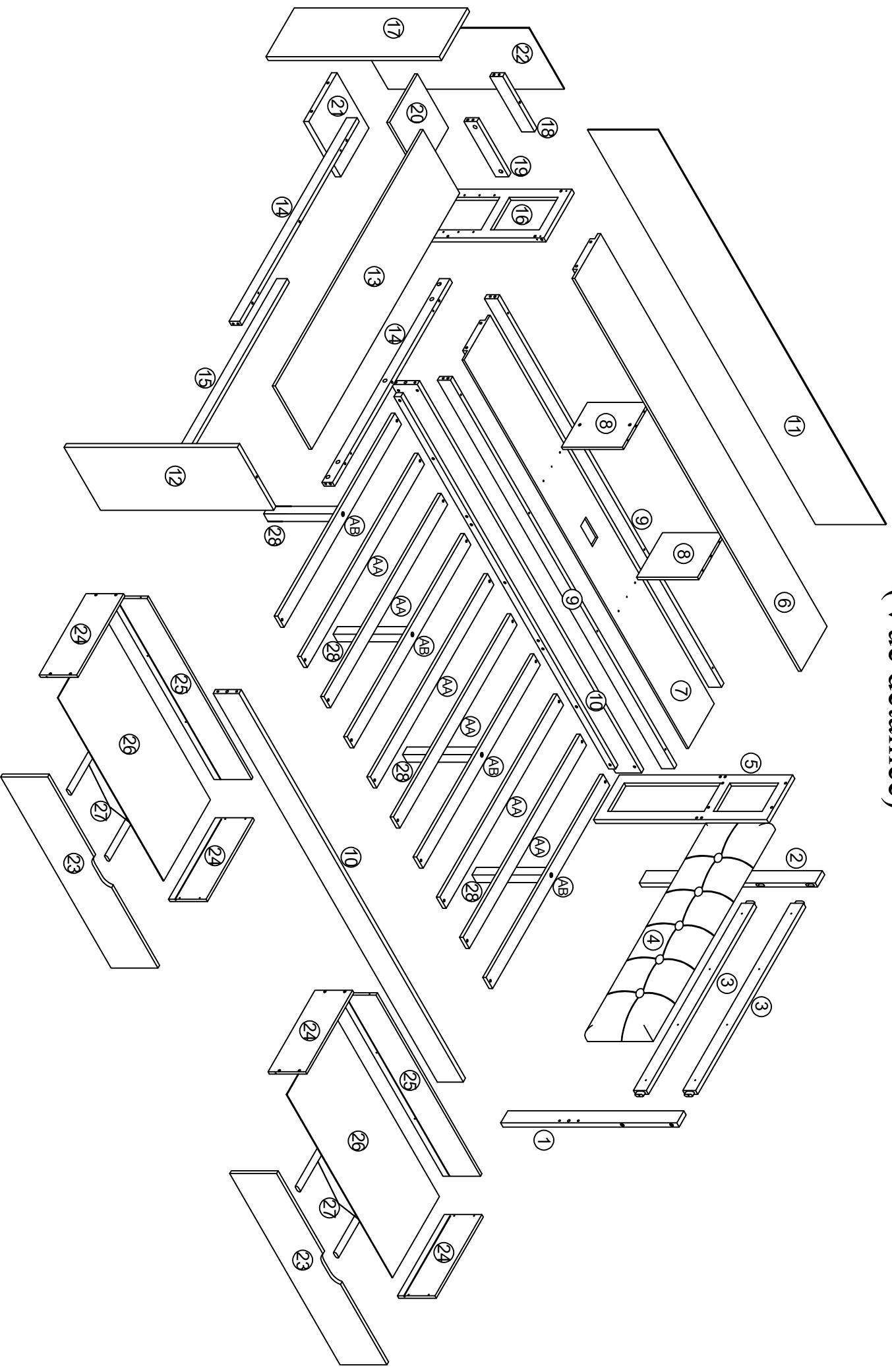
FULL PLATFORM BED LIT PLATEFORME DOUBLE



This set is included 2 boxes if don't receive full 2 boxes please contact our customer service team.

Cet ensemble comprend 2 boîtes. Si vous ne recevez pas les 2 boîtes complètes, veuillez contacter notre service client.

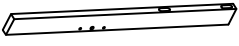
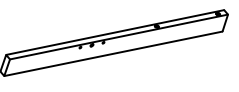
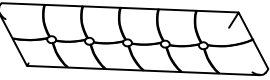
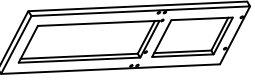
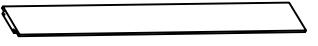
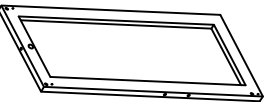
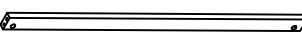
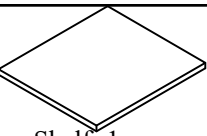
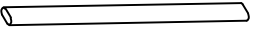
Detail View
(Vue détaillée)



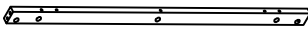
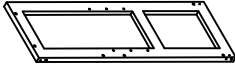
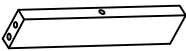
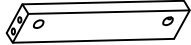
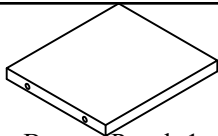
Part List :

(Liste des pièces)

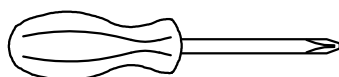
N709P215286

1  Left Headboard Leg-1pc Pied de tête gauche-1pc	2  Right Headboard Leg-1pc Pied de tête droit-1pc	3  Headboard Bar-2pcs Barre de tête de lit-2pcs
4  Mattress Frame-1pc Cadre de matelas-1pc	5  Right Storage Leg-1pc Pied de rangement droit-1pc	6  Storage Upper frame -1pc Cadre supérieur de stockage -1pc
7  Storage Middle frame -1pc Cadre de rangement intermédiaire -1pc	9  Front And Rear Storage Crossbars -2pcs Barres transversales de rangement avant et arrière -2pcs	10  Side Rail-2pcs Rail latéral-2pcs
11  Back Panel - 1pc Panneau arrière -1pc	12  Left Table Leg-1pc Pied de table gauche-1pc	13  Top Table-1pc Table supérieure-1pc
15  Lower Horizontal Bar-1pc Barre horizontale inférieure-1pc	20  Shelf -1pc Étagère- 1pc	27  Drawer Support-4pcs Support de tiroir-4pcs

Part List : (Liste des pièces) N709P215287

8  Headboard Partitions-2pcs Cloison de tête-2pcs	14  Top Bar-2pcs Barre supérieure-2pcs	16  Left Storage Leg-1pc Pied de rangement gauche-1pc
17  Right Table Leg-1pc Pied de table droit-1pc	18  Front Support Bar -1pc Barre de support avant - 1pc	19  Rear Support Bar-1pc Barre de support arrière-1pc
21  Bottom Panel -1pc Panneau inférieur - 1pc	22  Back Panel - 1pc Panneau arrière -1pc	23  Front Drawer-2pcs Tiroir avant -2pcs
24  Left Right Drawer-4pcs Tiroir gauche/droite-4pcs	25  Back Drawer-2pcs Tiroir arrière -2pcs	26  Bottom Drawer -2pcs Tiroir du bas -2pcs
28  Center Leg -4pcs Centre Jambe -4pcs	AA  Slat-6pcs Lattes-6pcs	AB  Slat-4pcs Lattes-4pcs

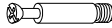
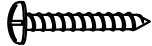
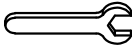
**ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)
OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)**



Hardware List

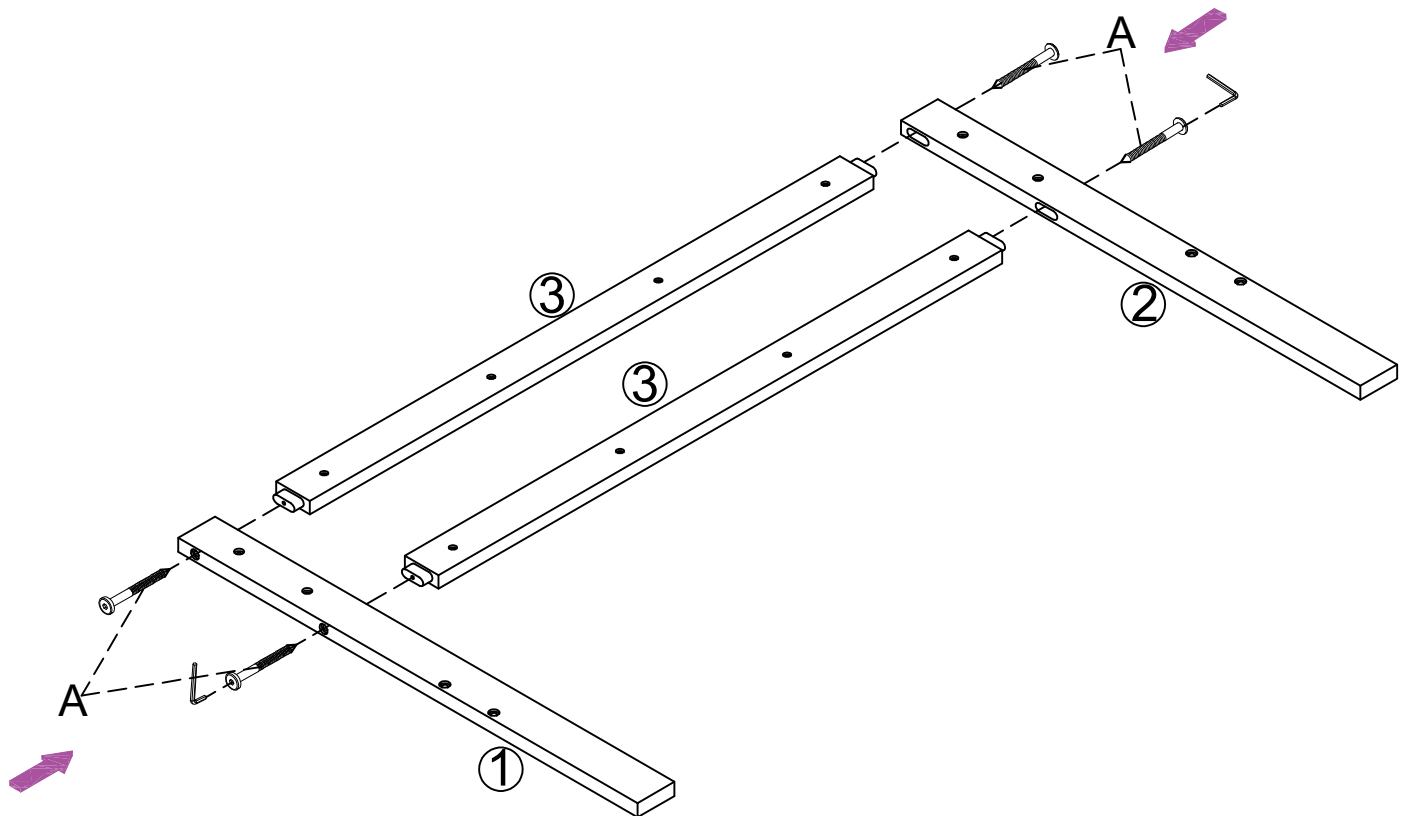
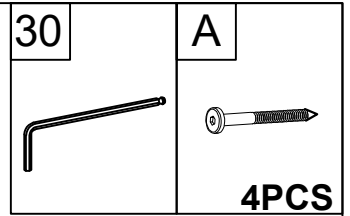
(Liste du matériel)

N709P215287

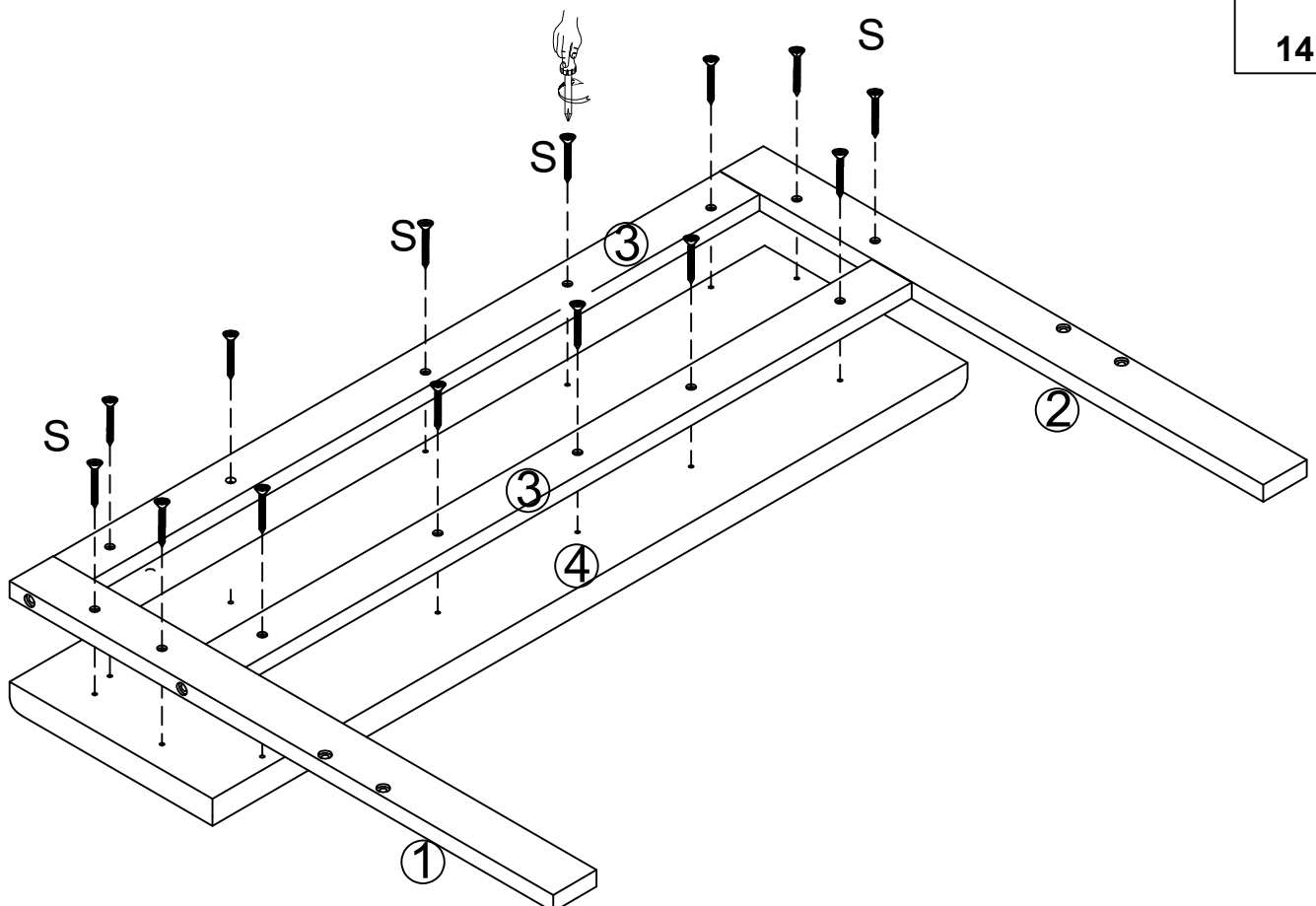
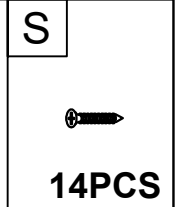
A  Ø1/4" x 80mm Bolt=4pcs Boulon =4pcs	B  Ø6 x 33mm Bolt=24pcs Boulon =24pcs	C  Ø15" x 10mm Cam lock=24pcs Serrures à came=24pcs
D  Ø1/4" x 35mm Bolt=16pcs Boulon =16pcs	E  Ø1/4" x 70mm Bolt=6pcs Boulon =6pcs	F  Ø1/4" x 100mm Bolt=2pcs Boulon =2pcs
G  Ø1/4" x 11mm Spring Washer =12pcs Rondelle élastique =12pcs	H  Ø1/4" x 13mm Flat washers =12pcs Rondelles plates=12pcs	I  Ø1/4" x 55mm Bolt=4pcs Boulon =4pcs
J  Metal Crescent Washer=4pcs Rondelle en croissant métallique=4pcs	K  Nut 1/4 =4pcs Noix=4pcs	L  Ø1/4" x Ø10 x 12mm Cross nut =8pcs Écrou à embout flottant =8pcs
M  USB =1pc	N  Ø3 x 8mm Screw=2pcs Vis=2pcs	O  Ø3 x 12mm Screw=4pcs Vis=4pcs
P  Ø3 x 15mm Screw=38pcs Vis=38pcs	Q  Ø3 x 15mm Screw=30pcs Vis=30pcs	R  Ø4 x 25mm Screw=28pcs Vis=28pcs
S  Ø4 x 30mm Screw=14pcs Vis=14pcs	T  Ø4 x 30mm Screw=8pcs Vis=8pcs	U  Ø4 x 45mm Screw=8pcs Vis=8pcs
V  Ø6 x 30mm Wood dowel =16pcs Cheville en bois =16pcs	W  Ø10 x 30mm Wood dowel =24pcs Cheville en bois =24pcs	Y  Support Pin=4pcs Broche de support =4pcs
Z  Straight Bass =3pcs Basse droite =3pcs	29  Sliding Wheel=8pcs Roues coulissantes=8pcs	30  K4mm Allen key (1pc) clé Allen (1pc)
31  Wrench=1pc Clé anglaise=1pc		

PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !
 (FAITES ATTENTION À NE PAS ENDOMMAGER LA POSITION DU TROU LORSQUE VOUS UTILISEZ DES OUTILS ÉLECTRIQUES !)

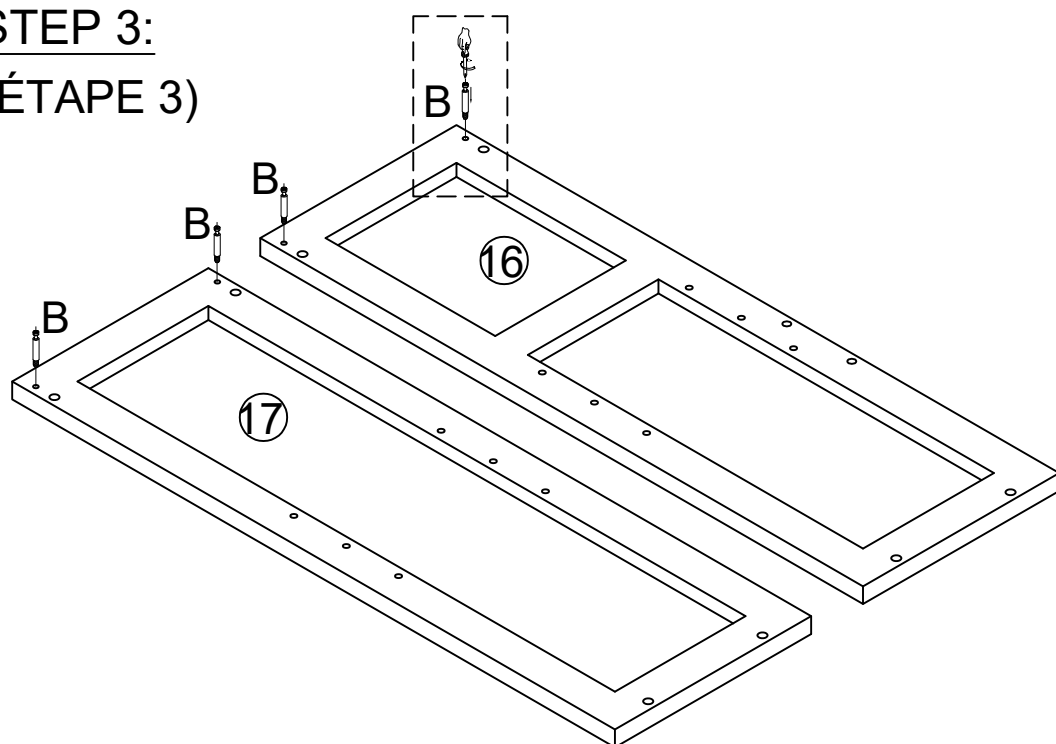
STEP 1:
(ÉTAPE 1)



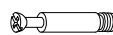
STEP 2:
(ÉTAPE 2)



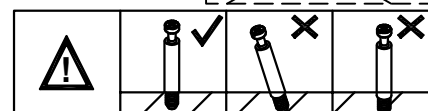
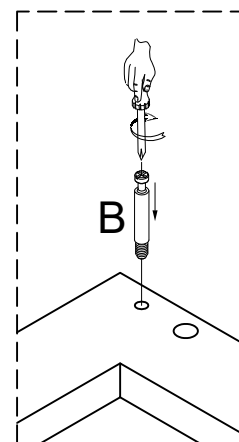
STEP 3: (ÉTAPE 3)



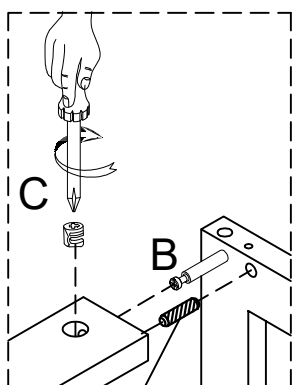
B



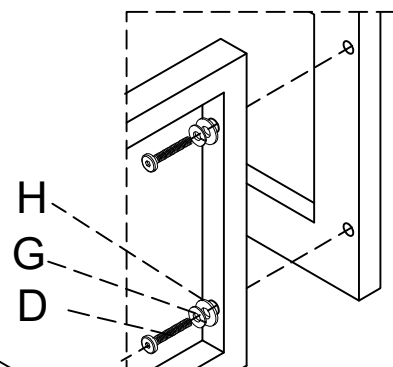
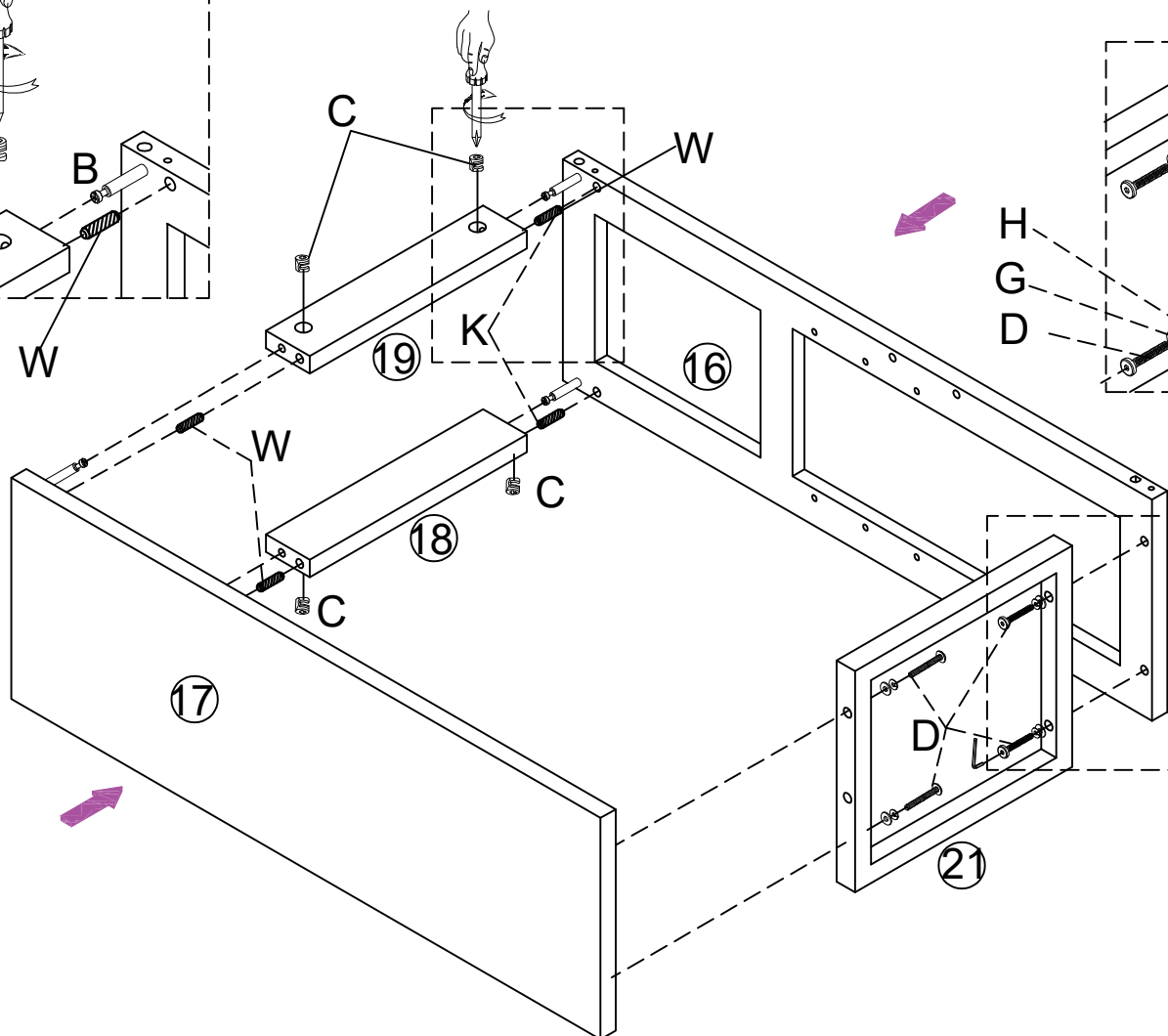
4PCS



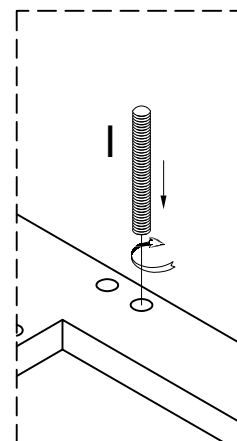
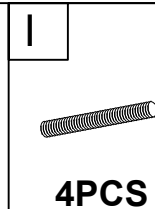
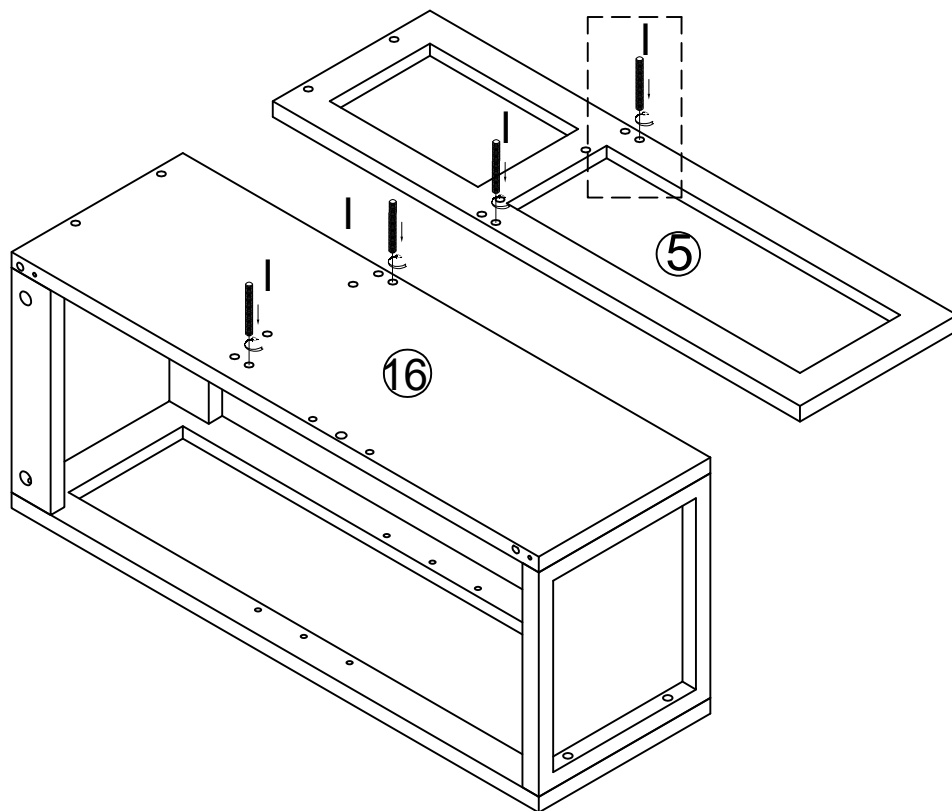
STEP 4: (ÉTAPE 4)



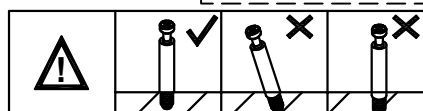
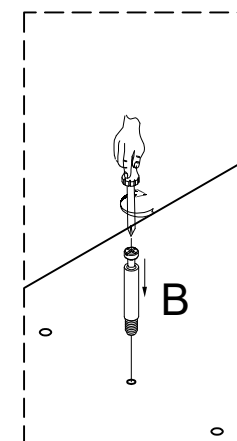
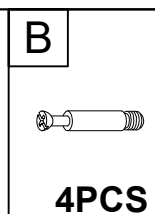
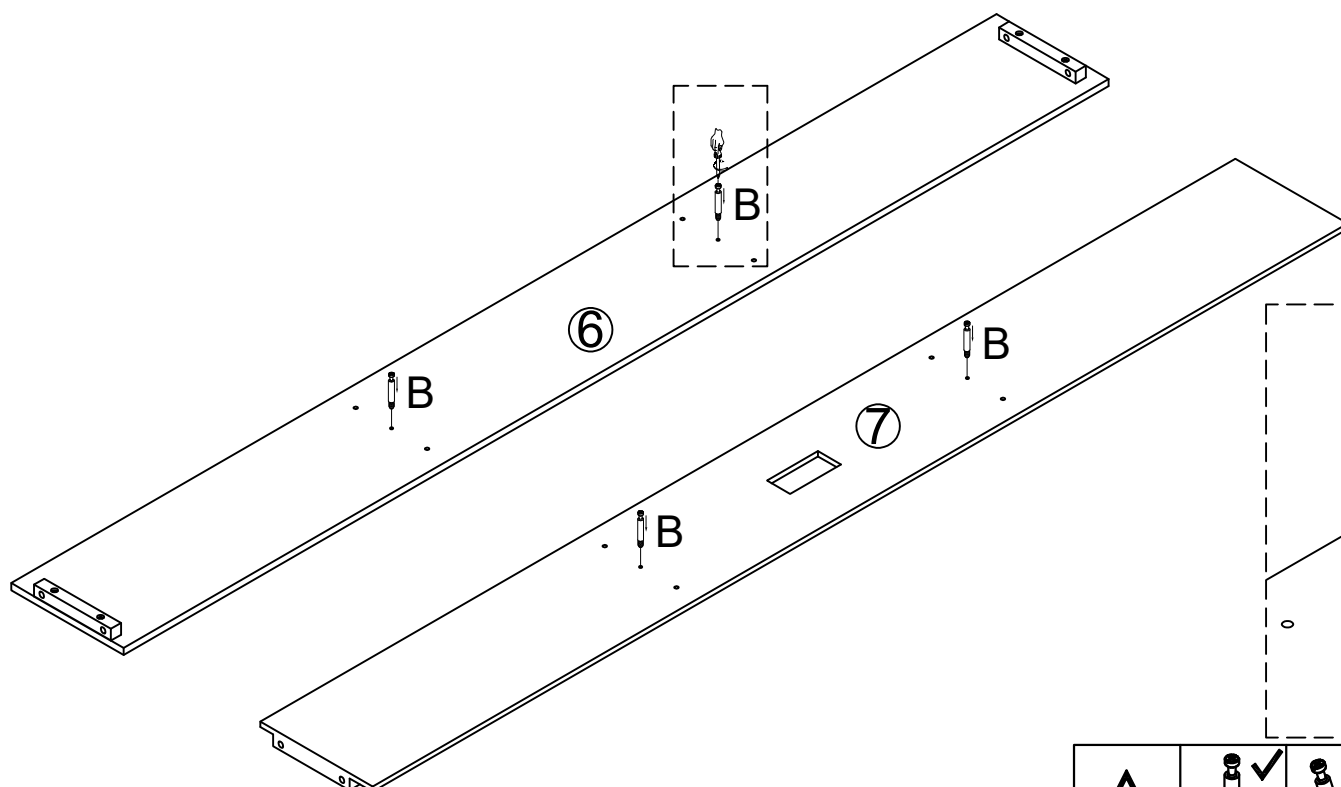
30	H	G	D	W	C
					
	4PCS	4PCS	4PCS	4PCS	4PCS



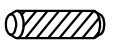
STEP 5: **(ÉTAPE 5)**

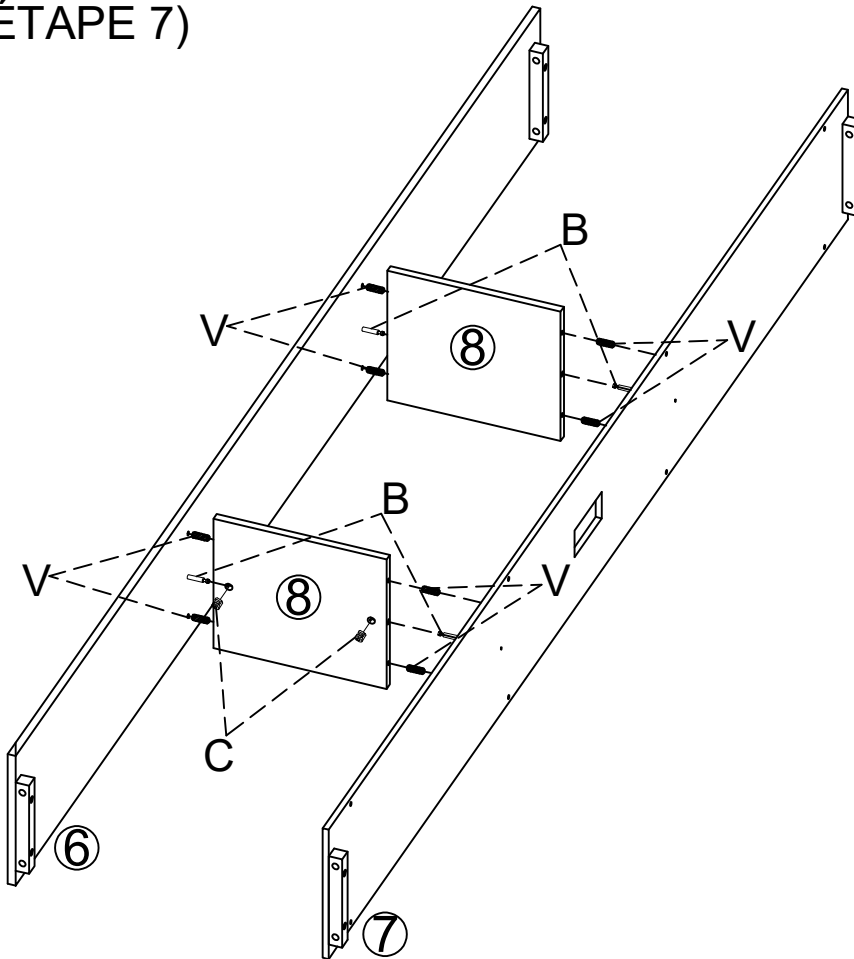


STEP 6: **(ÉTAPE 6)**

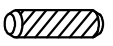


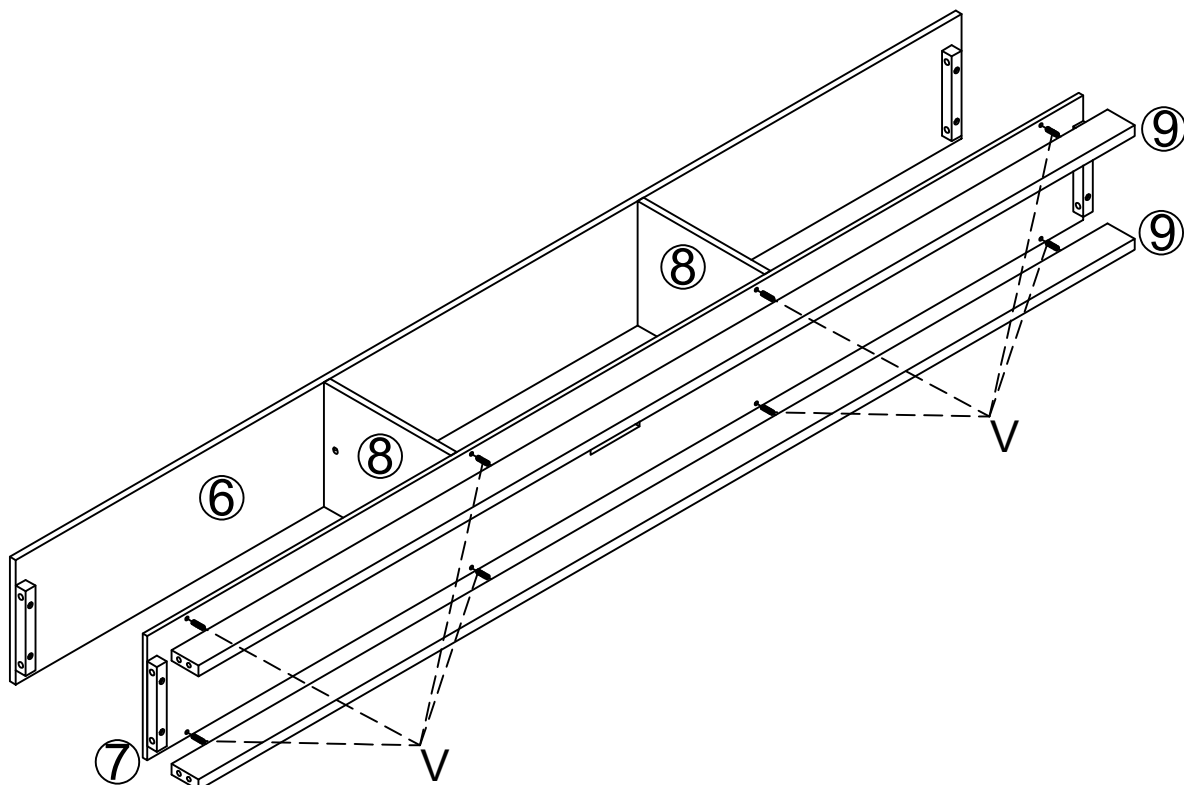
STEP 7: (ÉTAPE 7)

V	C
	
8PCS	4PCS

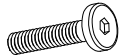
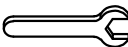


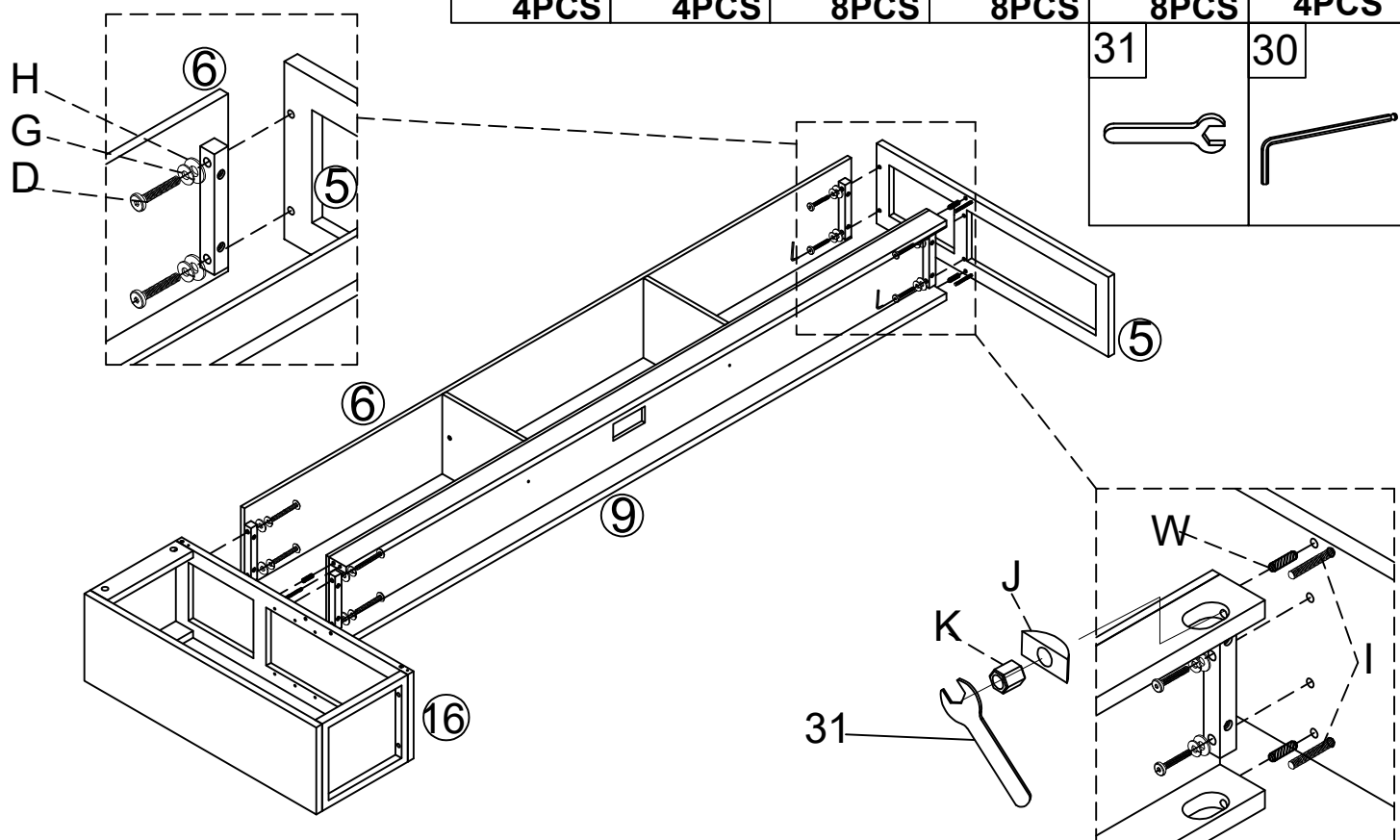
STEP 8: (ÉTAPE 8)

V

8PCS



STEP 9: (ÉTAPE 9)

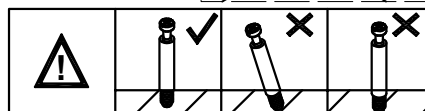
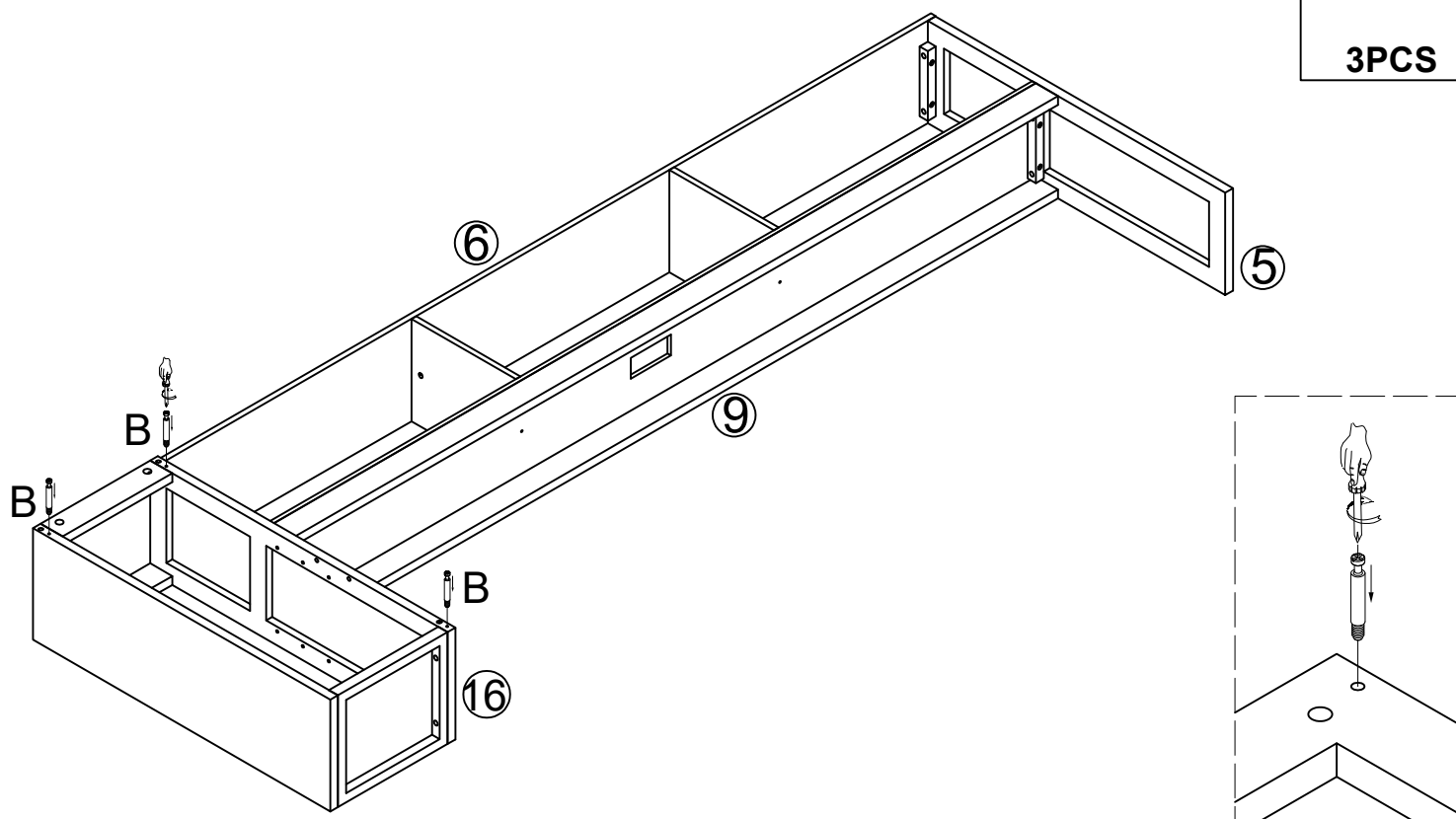
K	J	G	H	D	W
					
4PCS	4PCS	8PCS	8PCS	8PCS	4PCS
				31	30
					



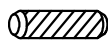
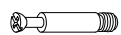
STEP 10: (ÉTAPE 10)

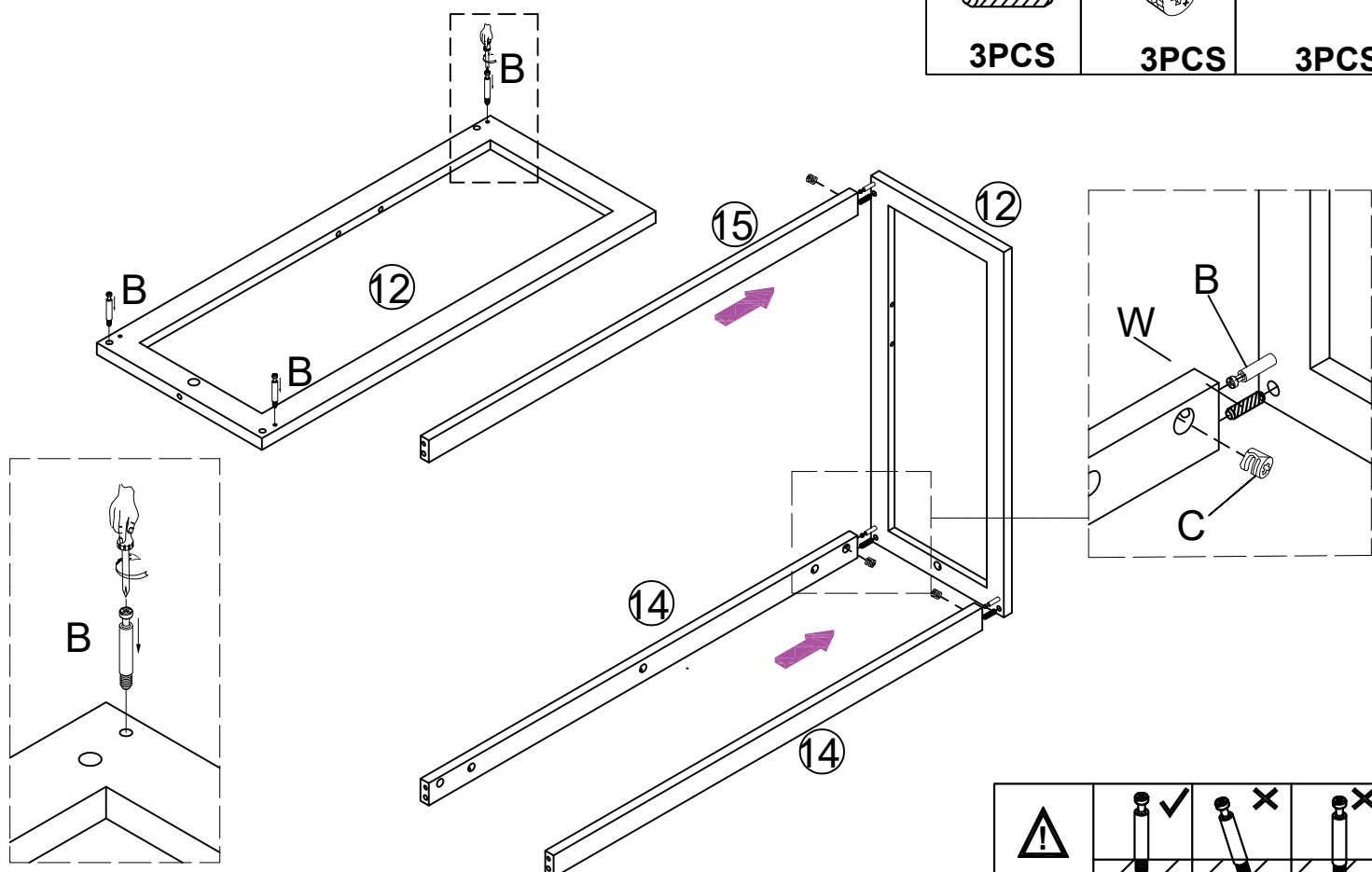
B

3PCS

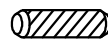


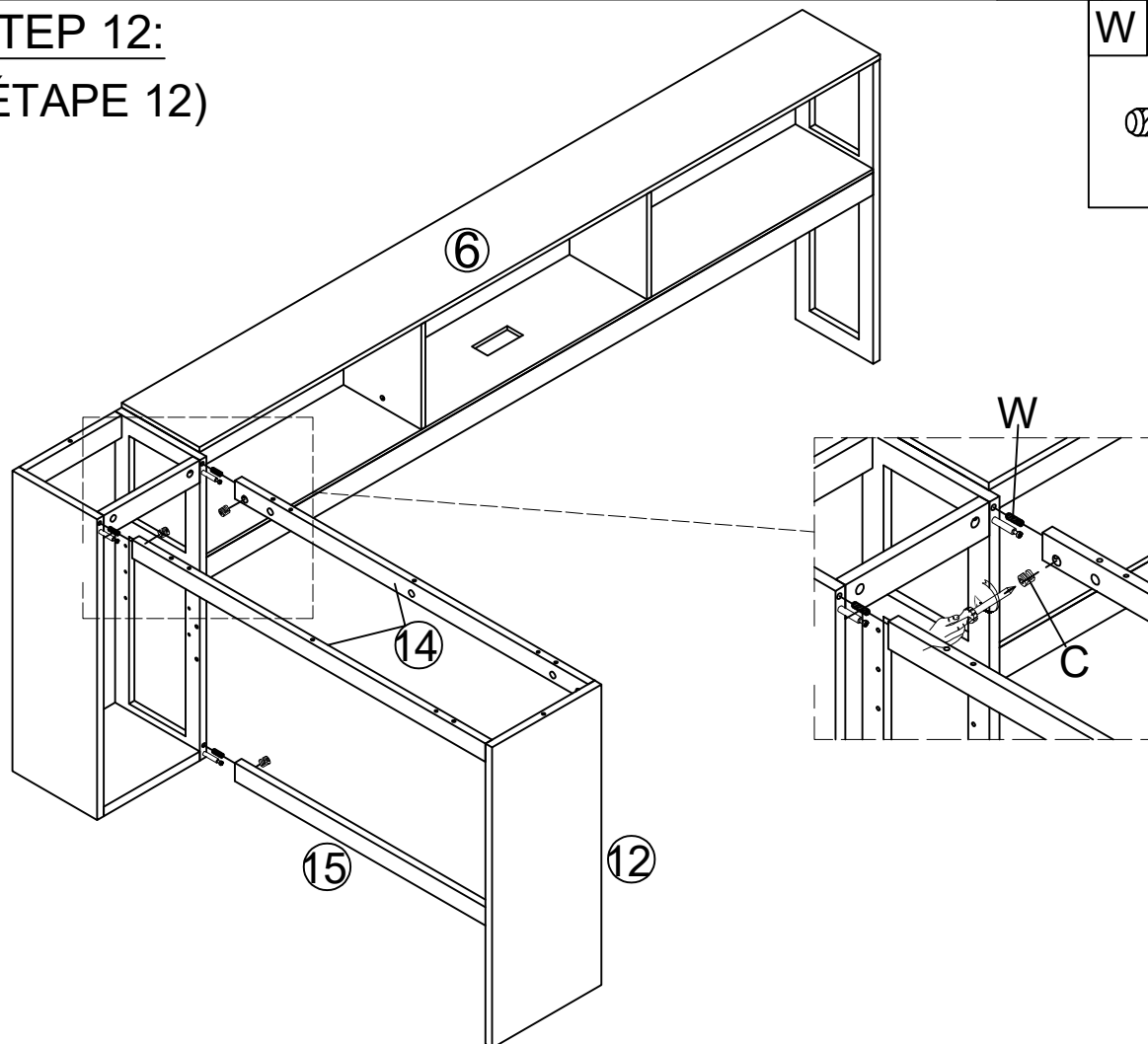
STEP 11: (ÉTAPE 11)

W	C	B
		
3PCS	3PCS	3PCS



STEP 12: (ÉTAPE 12)

W	C
	
3PCS	3PCS

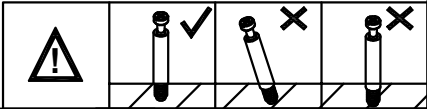
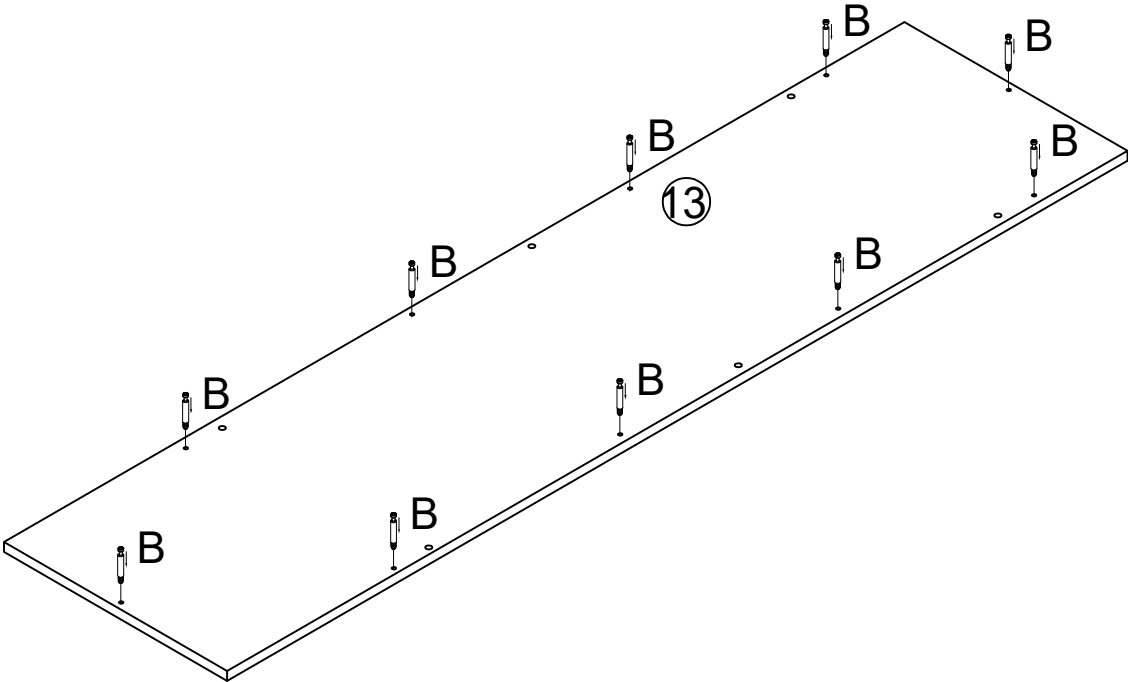


STEP 13:
(ÉTAPE 13)

B

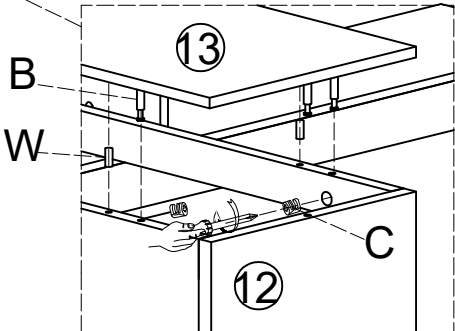
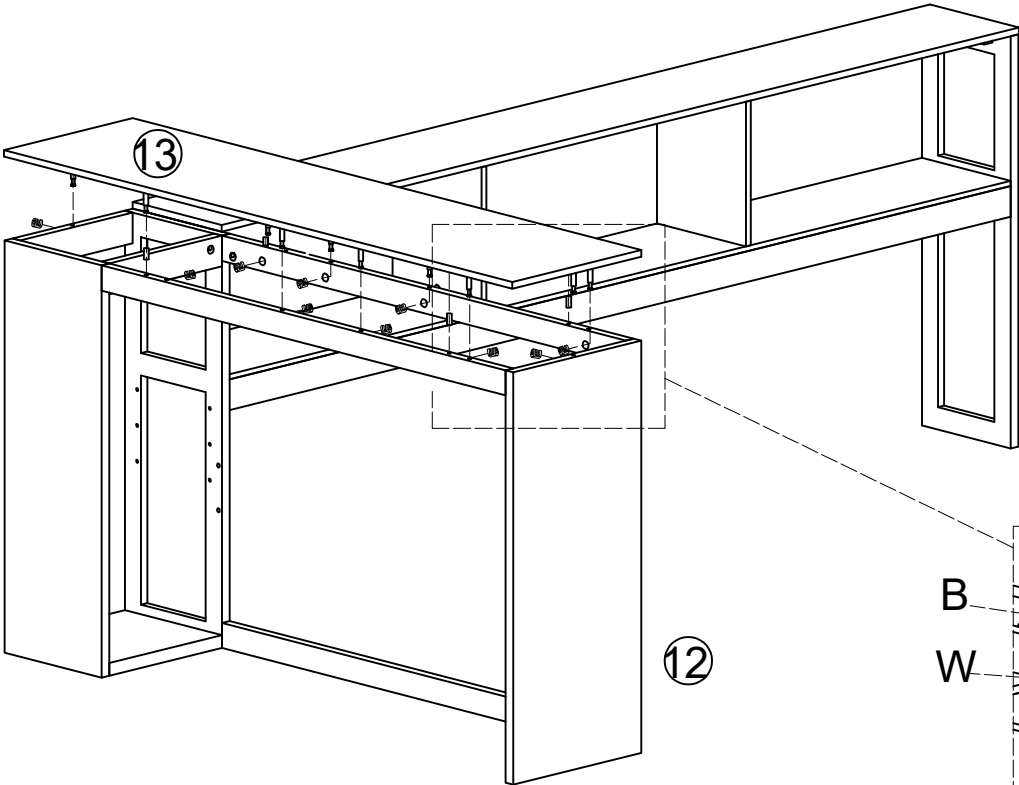


10PCS



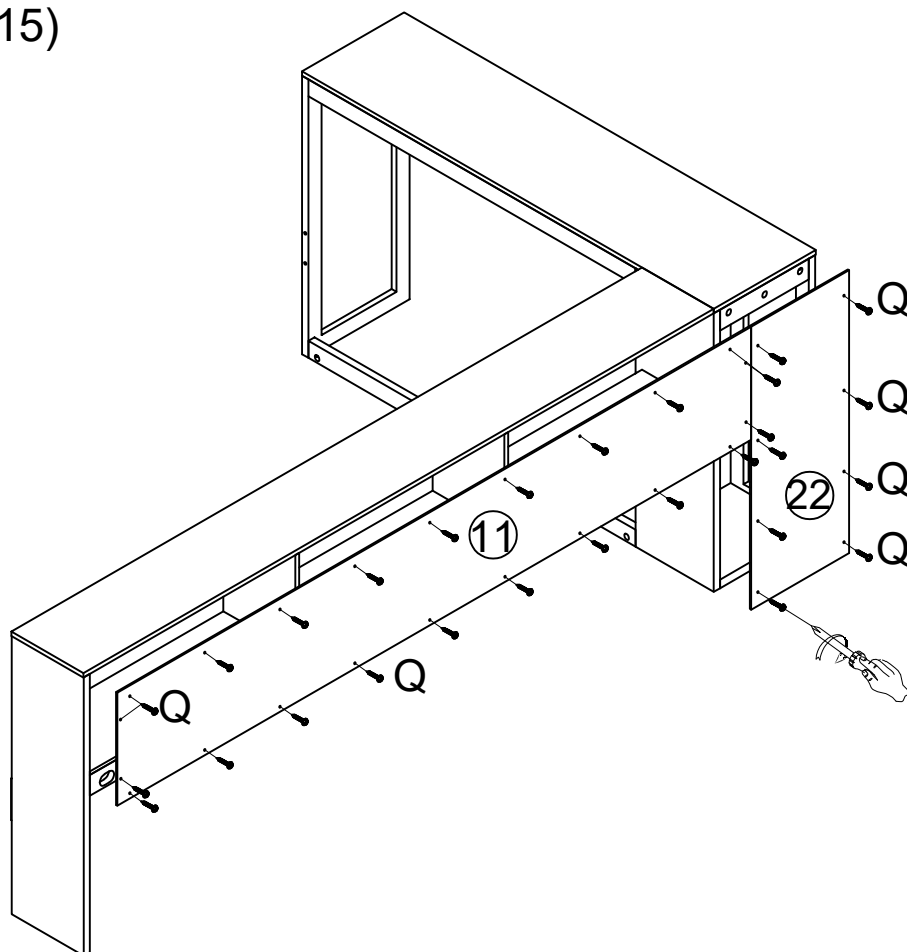
STEP 14:
(ÉTAPE 14)

W	C
	
6PCS	10PCS



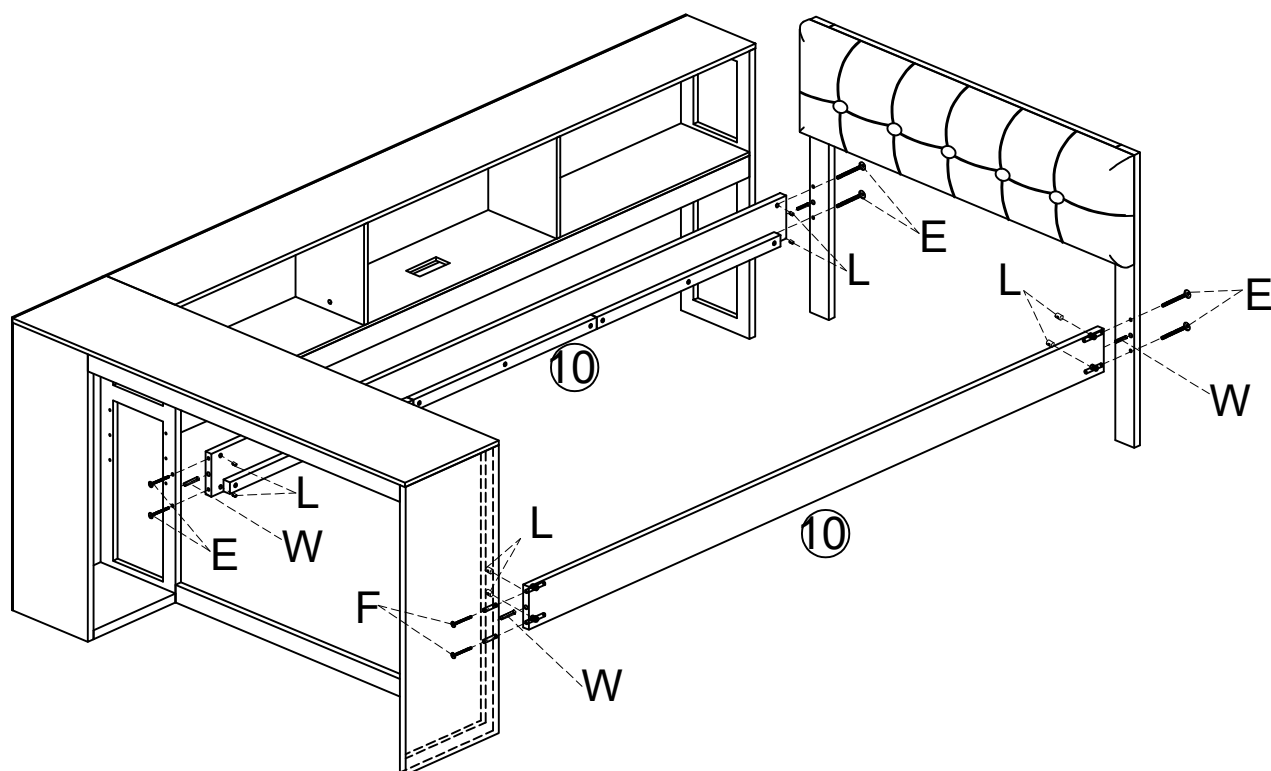
(ÉTAPE 15)

30PCS

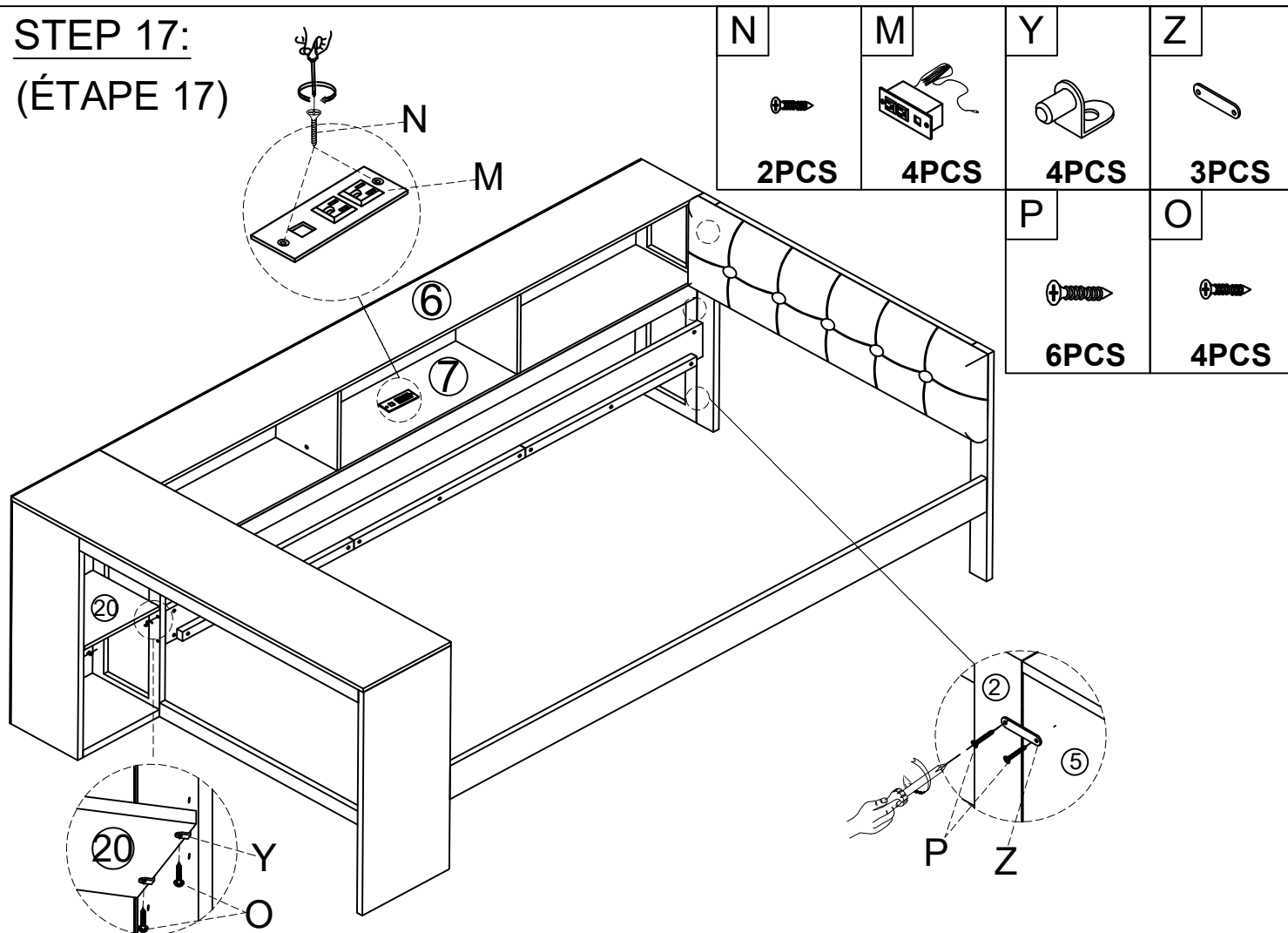


(ÉTAPE 16)

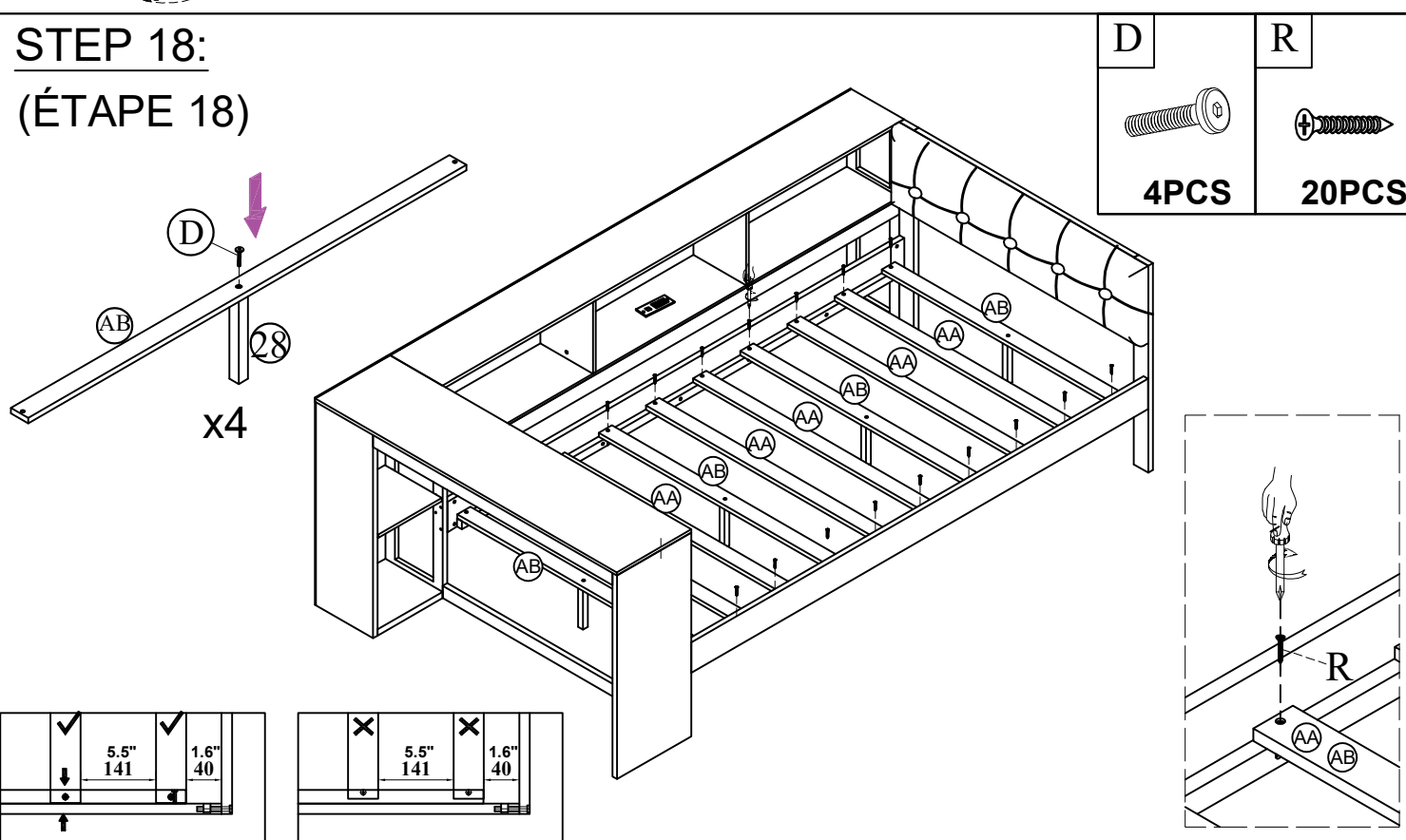
6PCS



STEP 17: (ÉTAPE 17)



STEP 18: (ÉTAPE 18)

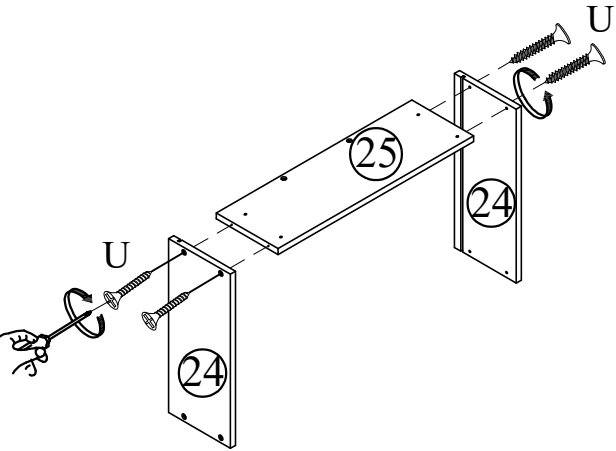
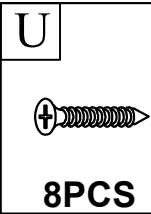


NOTE: Please make sure the bed slats close to the side rail before locking the screws to avoid breakage.

This step is required for both the left and right sides. Moreover, please do not lock the screws of the bed slats at the outermost edge to avoid damaging.

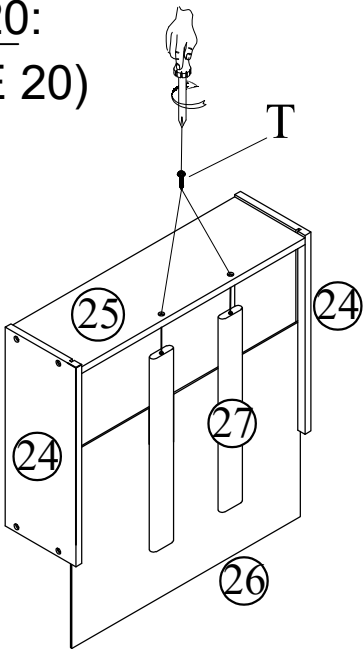
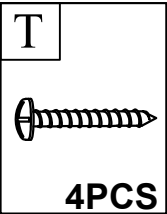
REMARQUE : assurez-vous que les lattes du lit sont proches du rail latéral avant de verrouiller les vis pour éviter toute casse. Cette étape est nécessaire pour les côtés gauche et droit. De plus, veuillez ne pas verrouiller les vis des lattes du lit sur le bord le plus extérieur pour éviter de les endommager.

STEP 19:
(ÉTAPE 19)



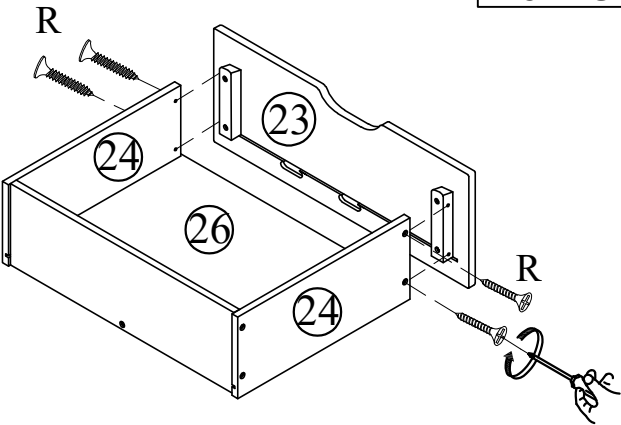
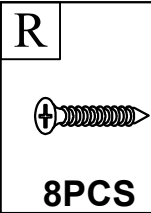
X2

STEP 20:
(ÉTAPE 20)



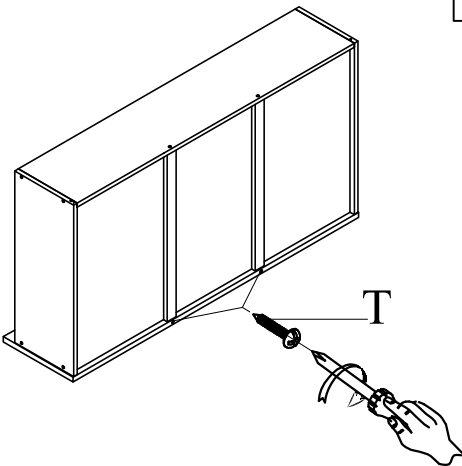
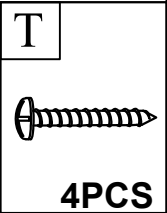
X2

STEP 21:
(ÉTAPE 21)



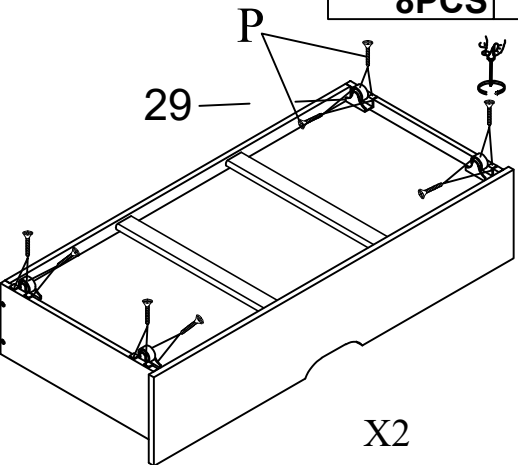
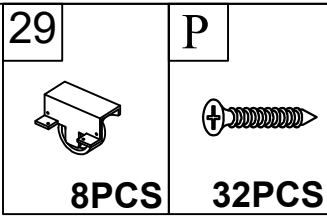
X2

STEP 22:
(ÉTAPE 22)



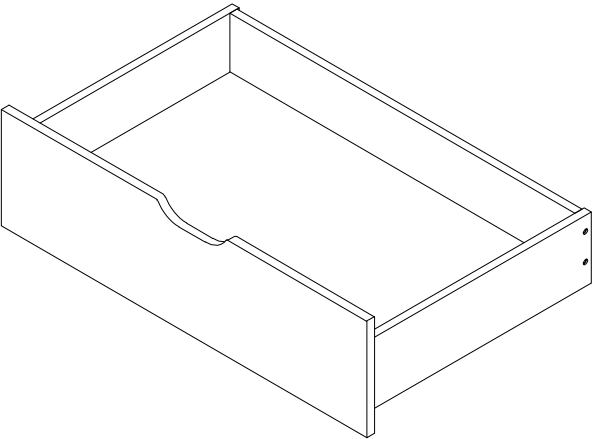
X2

STEP 23:
(ÉTAPE 23)

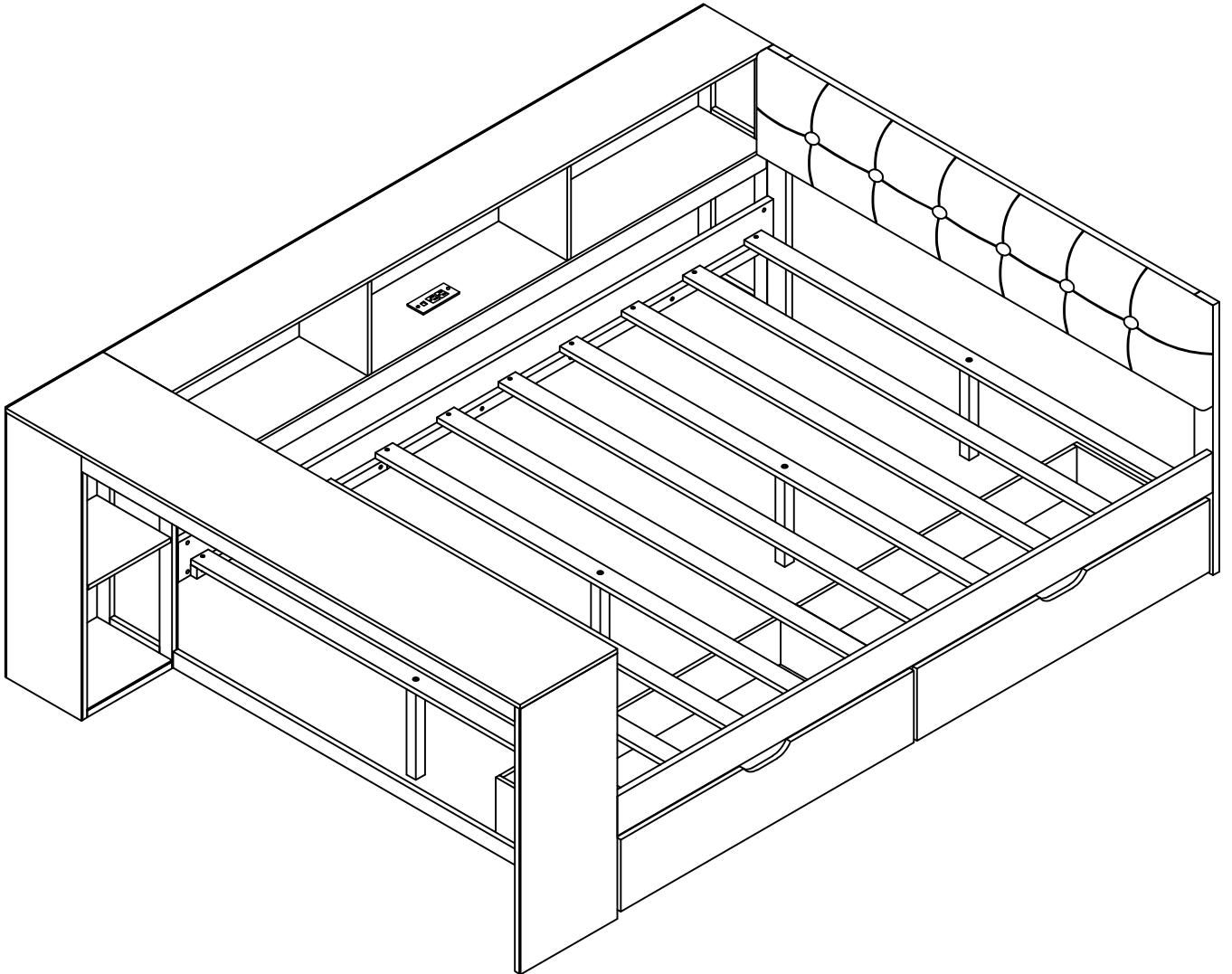


X2

STEP 24:
(ÉTAPE 24)



STEP 25:
(ÉTAPE 25)



Please note: this Bed can only be used on a flat, level surface.
Attention : ce lit ne peut être utilisé que sur une surface plane et horizontale.