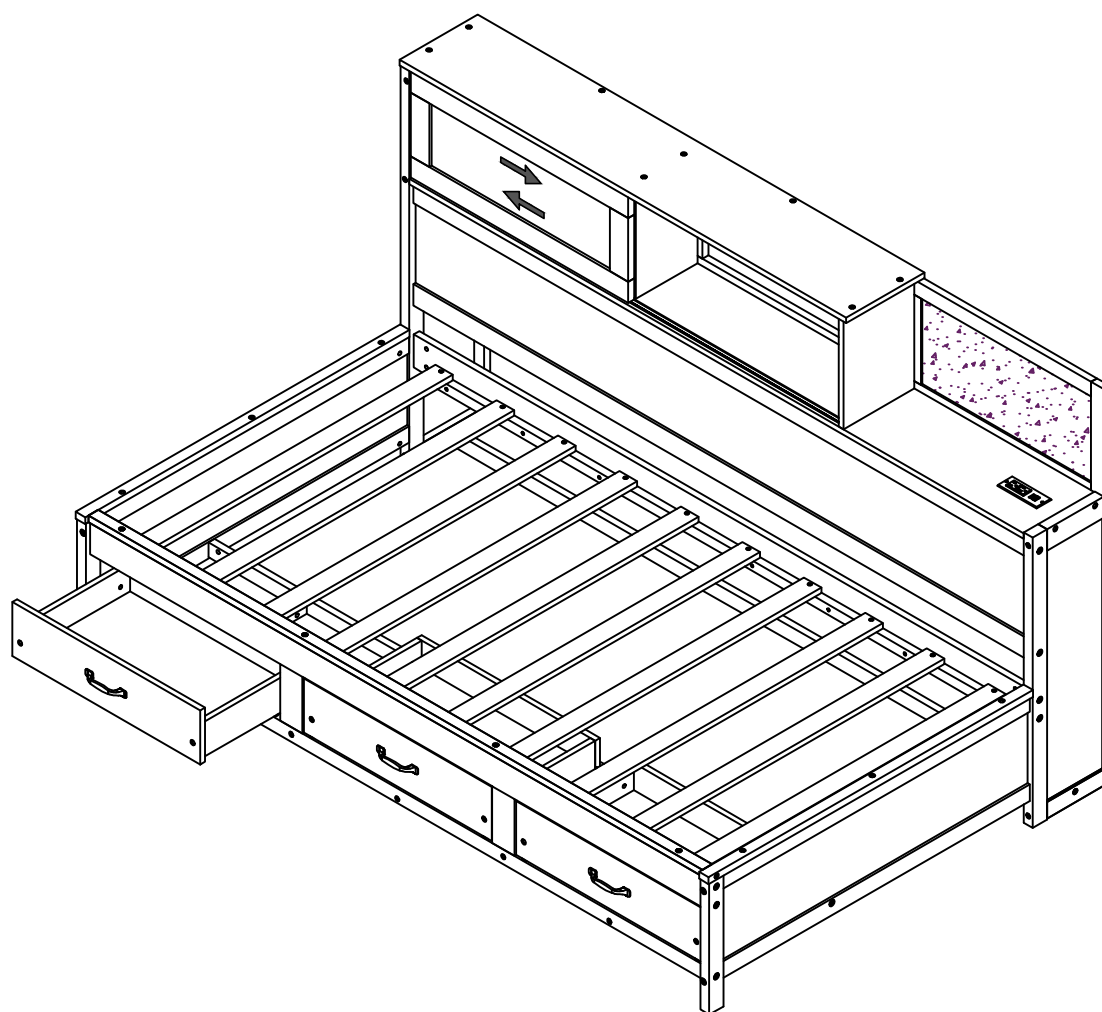


ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE

TWIN BED WITH HB BOOKSHELF, 3 DRAWERS

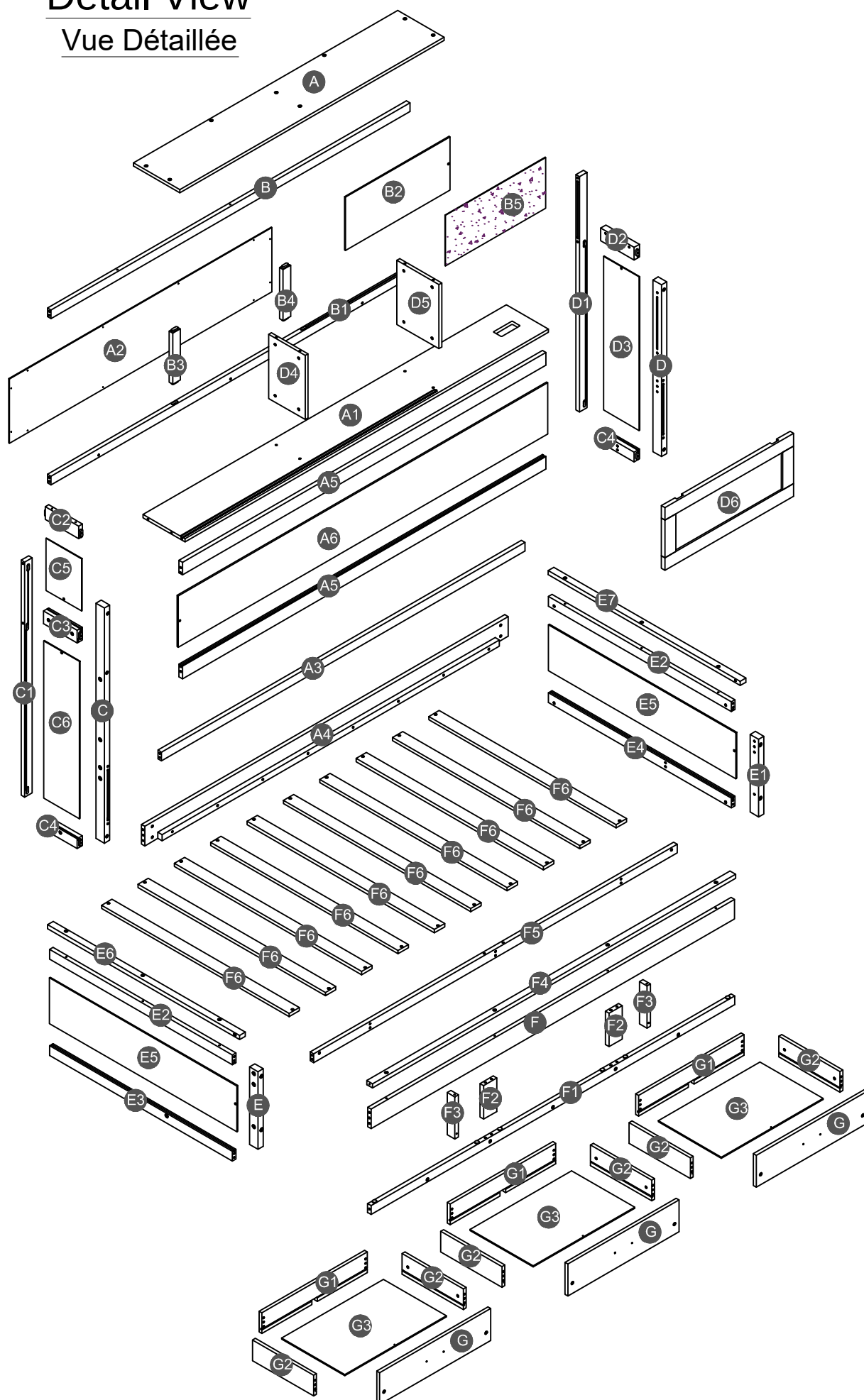
LIT SIMPLE AVEC BIBLIOTHÈQUE HB, 3 TIROIRS



N708P263524

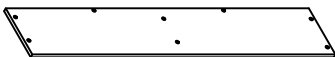
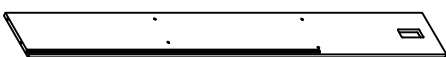
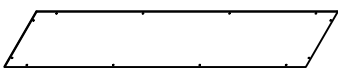
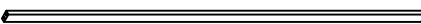
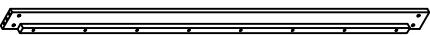
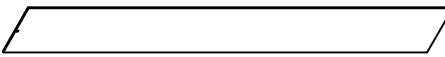
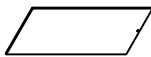
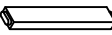
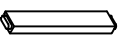
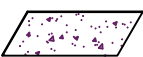
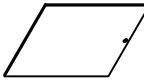
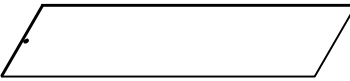
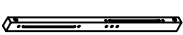
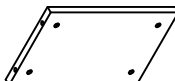
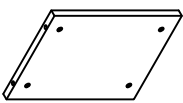
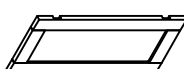
Detail View

Vue Détaillée



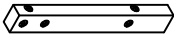
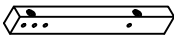
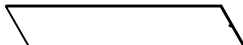
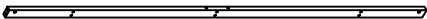
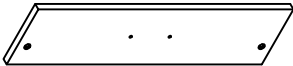
Part list

Liste des pièces

A  Top panel - 1pc Panneau supérieur	A1  Bottom panel - 1pc Bottom panel	A2  Back panel - 1pc Panneau arrière
A3  Lower horizontal bar - 1pc Barre horizontale inférieure	A4  Side rail back - 1pc Rail latéral arrière	A5  Horizontal bar - 2pcs Barre horizontale
A6  Front panel - 1pc Panneau avant	B  Upper horizontal back - 1pc Haut du dos horizontal	B1  Lower horizontal back - 1pc Bas du dos horizontal
B2  Back panel - 1pc Panneau arrière	B3  Left back vertical - 1pc Arrière gauche vertical	B4  Right back vertical - 1pc Arrière droit vertical
B5  Cork panel - 1pc panneau de liège	C  Front left vertical bar - 1pc Barre verticale avant gauche	C1  Back left vertical bar - 1pc Barre verticale arrière gauche
C2  Upper horizontal left - 1pc Supérieur horizontal gauche	C3  Middle horizontal left - 1pc Milieu horizontal gauche	C4  Lower horizontal left /right - 2pcs Horizontal inférieur gauche/droite
C5  Left upper panel - 1pc Panneau supérieur gauche	C6  Left lower panel - 1pc Panneau inférieur gauche	D  Front right vertical bar - 1pc Barre verticale avant gauche
D1  Back right vertical bar - 1pc Barre verticale arrière gauche	D2  Upper horizontal right - 1pc Horizontal supérieur droit	D3  Right panel - 1pc Panneau de droite
D4  Middle vertical Panel - 1pc Panneau vertical central	D5  Side vertical Panel - 1pc Panneau vertical latéral	D6  Door sliding - 1pc Porte coulissante

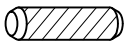
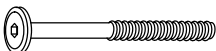
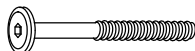
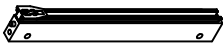
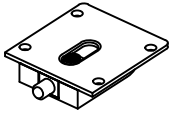
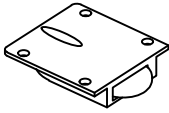
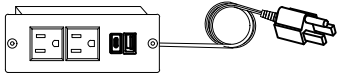
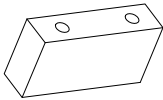
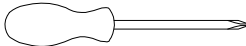
Part list

Liste des pièces

E  Leg (Left) - 1pc Pied (Gauche)	E1  Leg (Right) - 1pc Pied (Gauche)	E2  Upper horizontal left / right - 2pcs Supérieur horizontal gauche/droite
E3  Lower horizontal left - 1pc Inférieur horizontal gauche	E4  Lower horizontal right - 1pc Inférieur horizontal droite	E5  Side panel - 2pcs Panneau latéral
E6  Cap for left - 1pc Casquette pour gauche	E7  Cap for right - 1pc Casquette pour la droite	F  Side rail front - 1pc Rail latéral avant
F1  Lower front horizontal bar - 1pc Barre horizontale inférieure avant	F2  Middle vertical - 2pcs Milieu vertical	F3  Support vertical - 2pcs Support vertical
F4  Cap for side rail - 1pc Capuchon pour rail latéral	F5  Inside horizontal bar - 1pc Barre horizontale intérieure	F6  Slats - 10pcs Latte
G  Drawer front panel - 3pcs Panneau avant du tiroir	G1  Drawer back panel - 3pcs Panneau arrière du tiroir	G2  Left / Right drawer panel - 6pcs Panneau du tiroir gauche/droite
G3  Bottom drawer panel - 3pcs Panneau inférieur du tiroir		

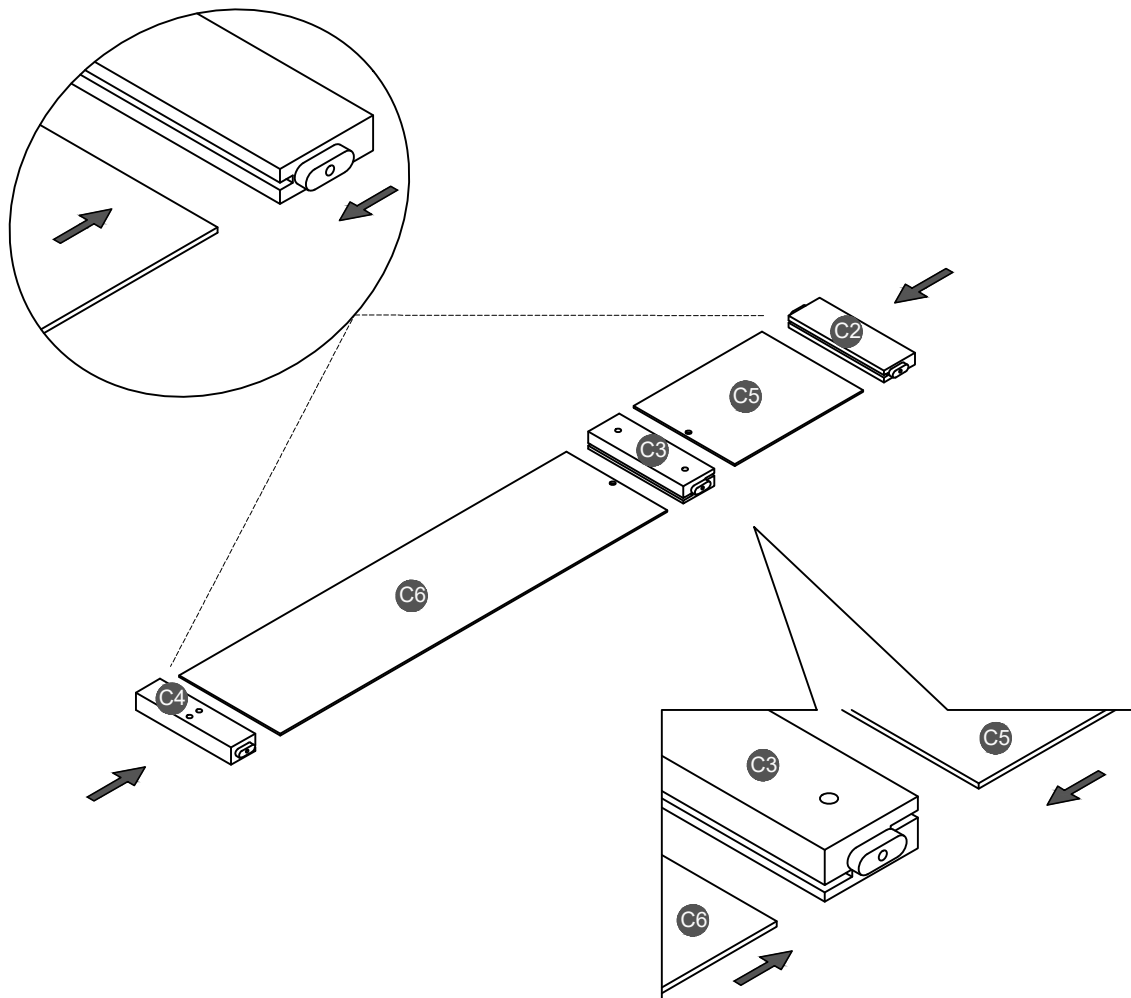
Hardware List

Liste du matériel

1  Ø8*30mm Wood dowel (52pcs) Cheville en bois	2  (Ø15)1/4"*80mm Hex-Head bolts (22pcs) Boulons à tête hexagonale	3  (Ø12)1/4"*70mm Hex-Head bolts (10pcs) Boulons à tête hexagonale
4  (Ø12)1/4"*60mm Hex-Head bolts (31pcs) Boulons à tête hexagonale	5  1/4"*15 (9.5mm) Horizontal-Hole bolts(63pcs) Boulons à trou horizontal	6  (Ø12)1/4"*65mm Hex-Head bolts (2pcs) Boulons à tête hexagonale
7  (Ø12)1/4"*50mm Hex-Head bolts (7pcs) Boulons à tête hexagonale	8  (Ø12)1/4"*40mm Hex-Head bolts (18pcs) Boulons à tête hexagonale	9  (Ø12)1/4"*30mm Hex-Head bolts (5pcs) Boulons à tête hexagonale
10  Ø4*30mm Wood screws (20pcs) Vis	11  365*58*28 mm Lower slider drawer (3pcs) Tiroir coulissant inférieur	12  340*30 mm Upper slider drawer (3pcs) Tiroir coulissant supérieur
13  L58*51*12mm Sliding wheel (2pcs) Roue coulissante	14  L58*51*12mm Sliding wheel (2pcs) Roue coulissante	15  40*17*17*1.6mm Metal bracket (3pcs) Support métallique
16  1500*43*47*125mm USB output 5.1VDC-HG2000-SU(1pc) Sortie USB 5,1 V CC-HG2000-SU	17  Ø3.5*15mm Wood screws (39pcs) Vis	18  Ø3.5*15mm Wood screws (12pcs) Vis
19  (1/4")4.5*58mm Allen key (1pc) Clé Allen	20  128"*24*18mm Handle (metal) (3pcs) Poignée en (métal)	21  5/32"*20mm Ph zinc (metal) (6pcs) Ph zinc (métal)
22  150*73*19mm Support wood (1pc) Bois de support	ASSEMBLY TOOLS REQUIRED (NOT INCLUDED) OUTILS D'ASSEMBLAGE REQUIS (NON INCLUS)   PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS ! NE PAS UTILISEZ DES OUTILS ÉLECTRIQUES POUR ASSEMBLER CE PRODUIT !	

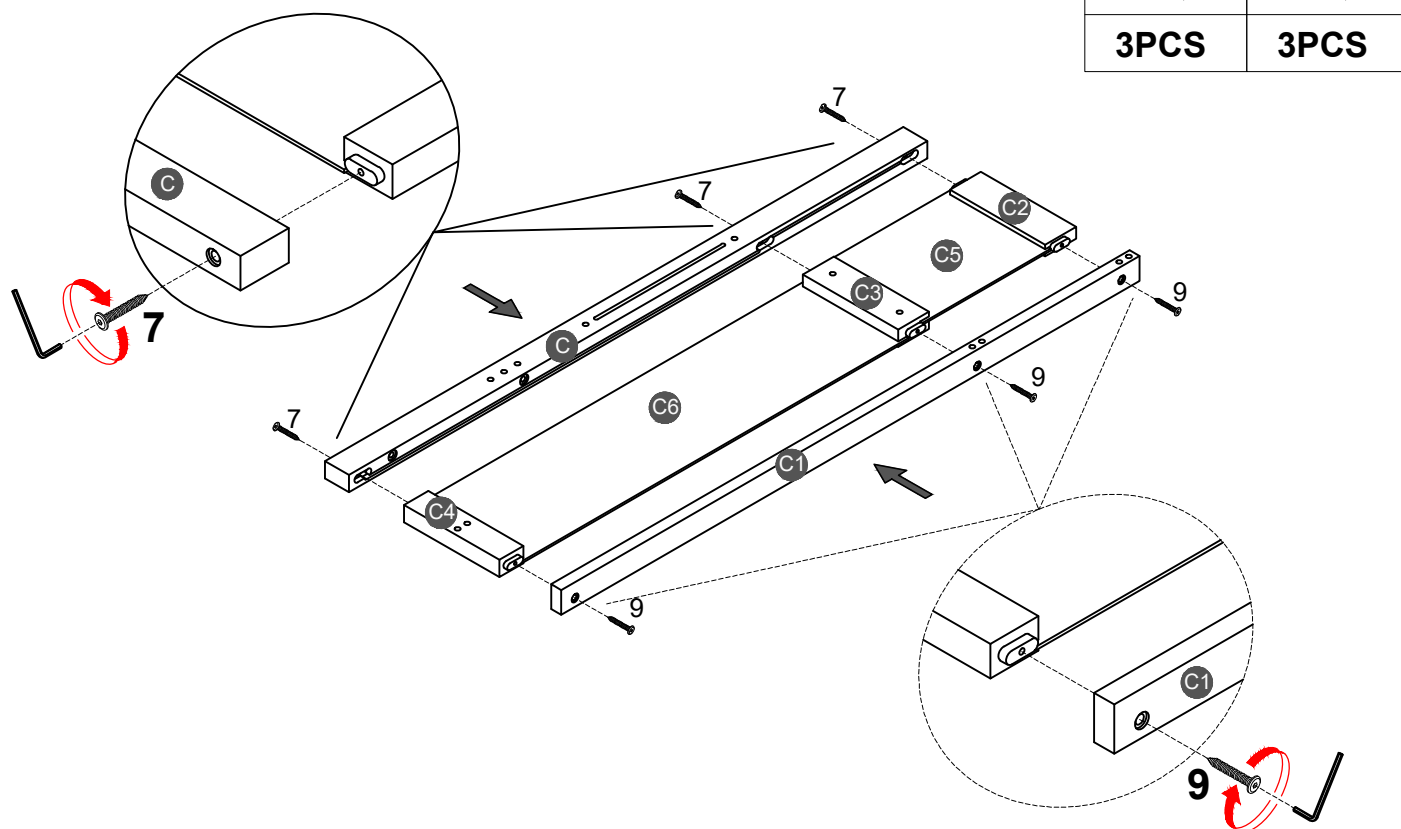
STEP 1:

ÉTAPE



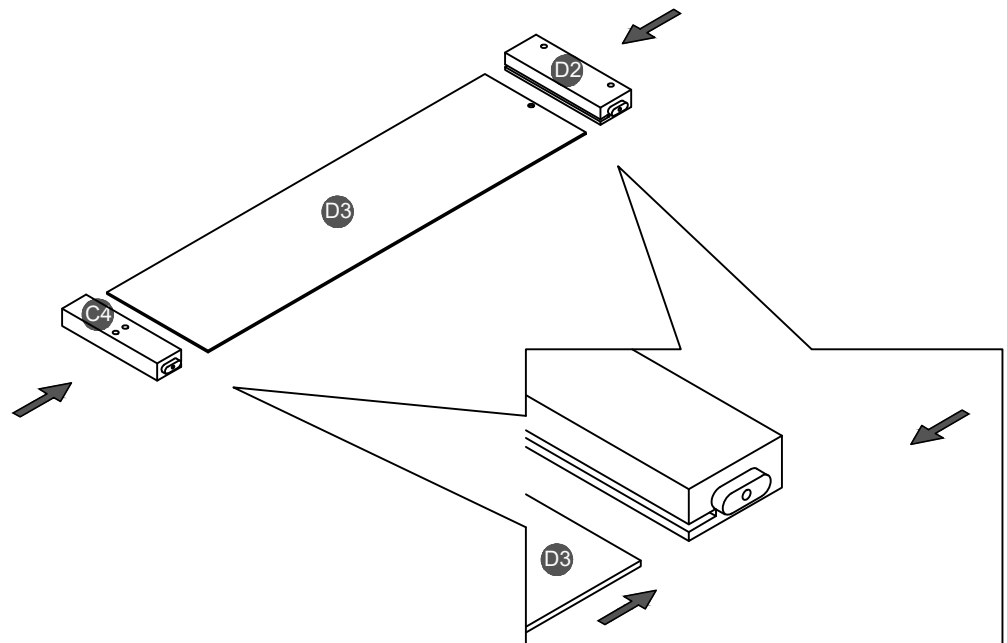
STEP 2:

ÉTAPE



STEP 3:

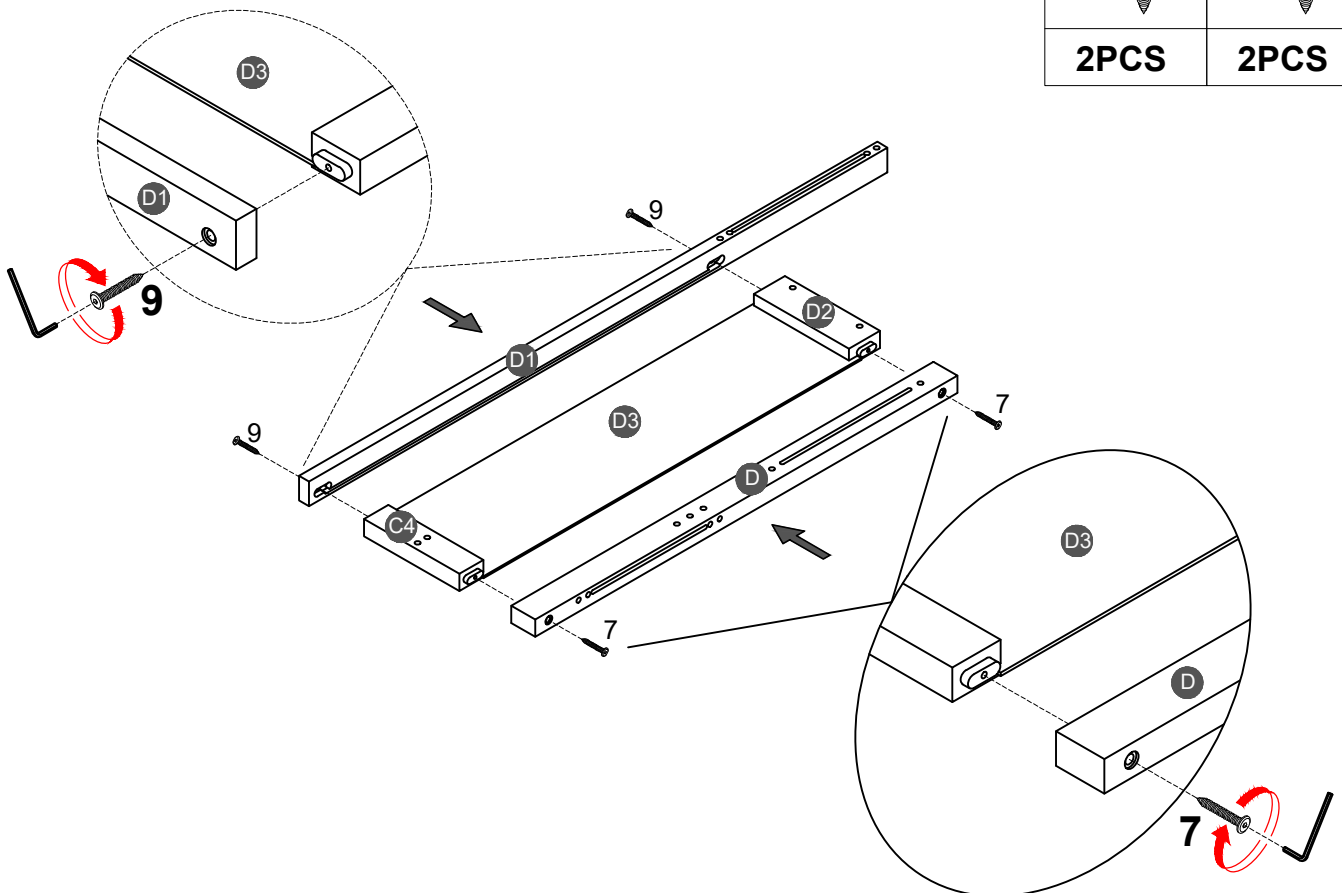
ÉTAPE



STEP 4:

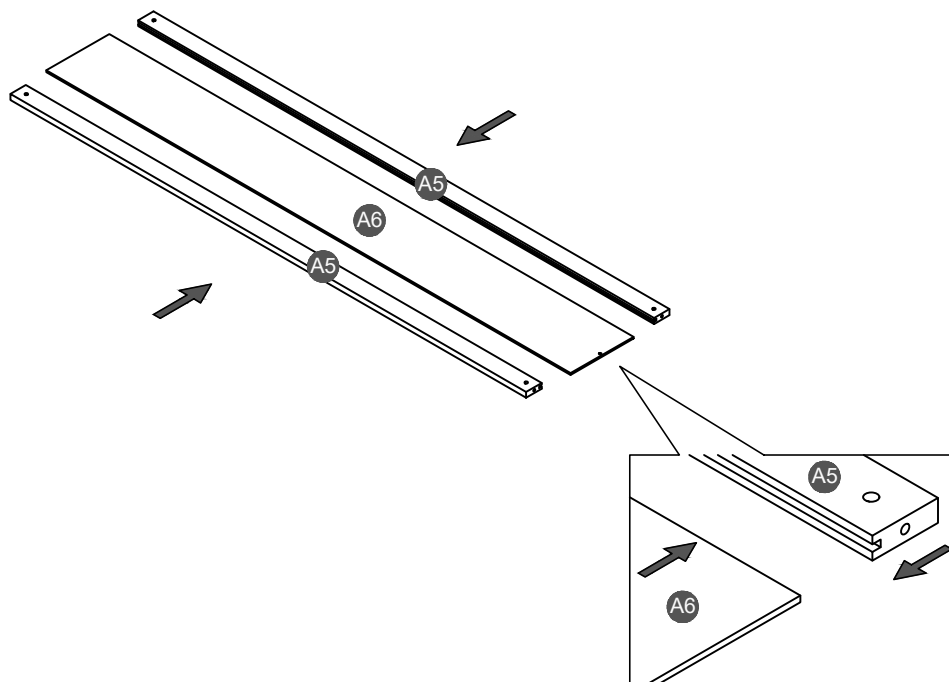
ÉTAPE

7	9
	
2PCS	2PCS



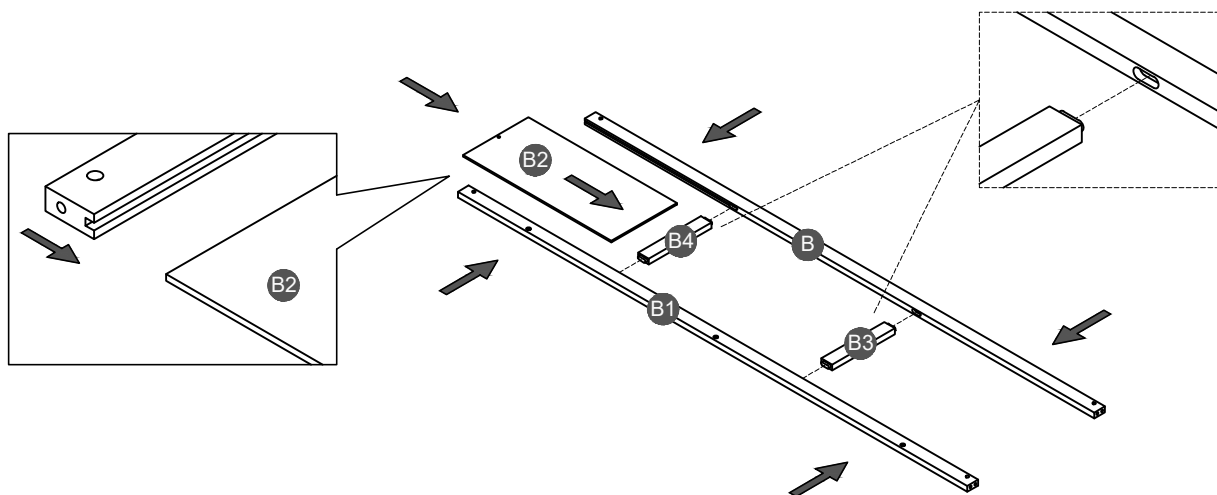
STEP 5:

ÉTAPE



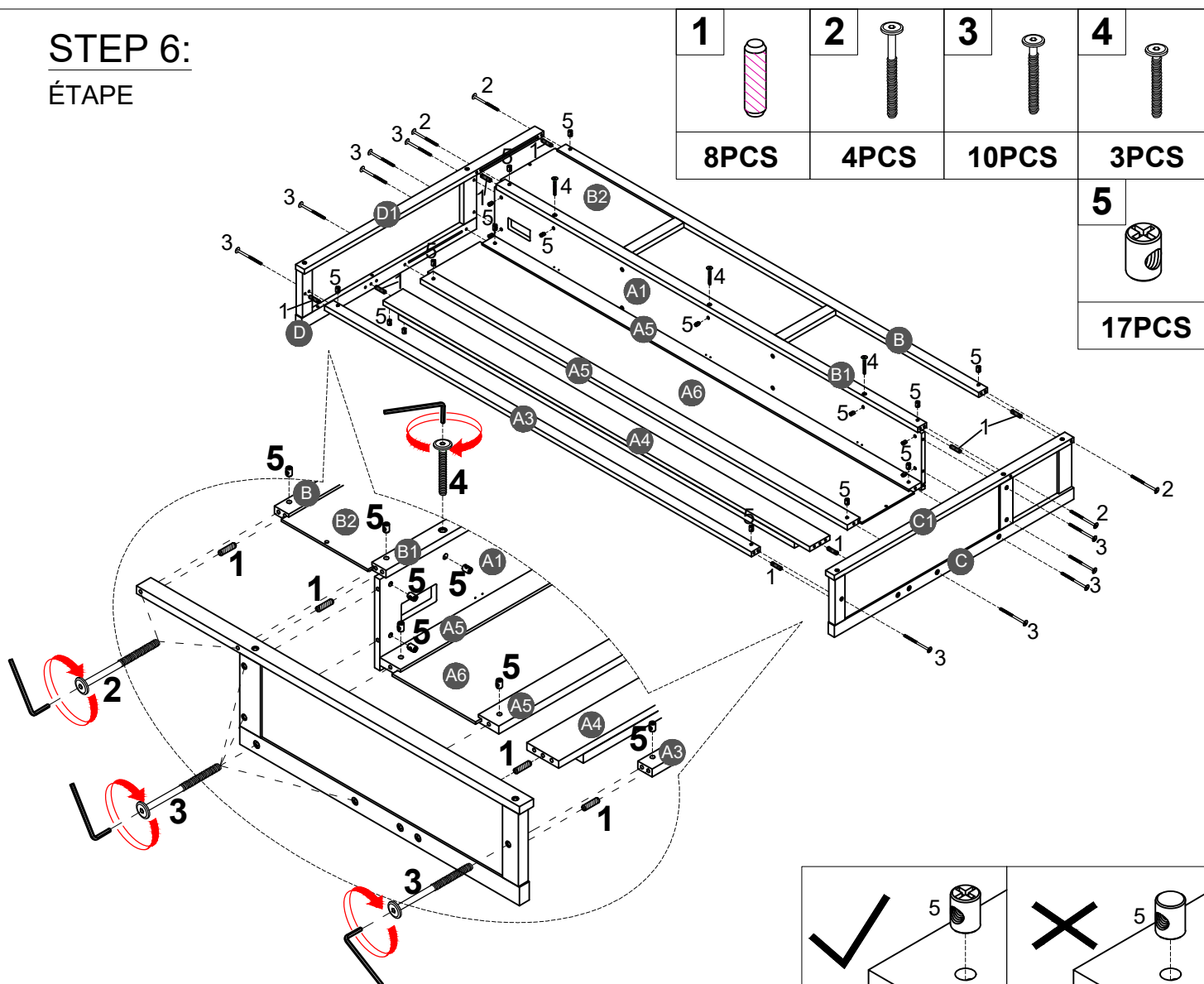
STEP 6:

ÉTAPE



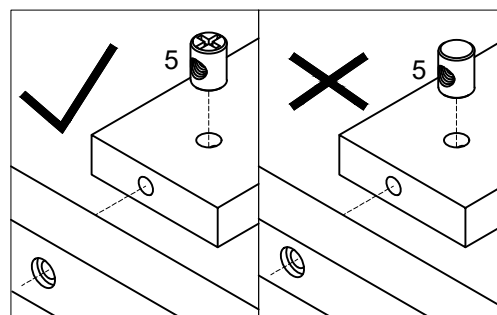
STEP 6:

ÉTAPE



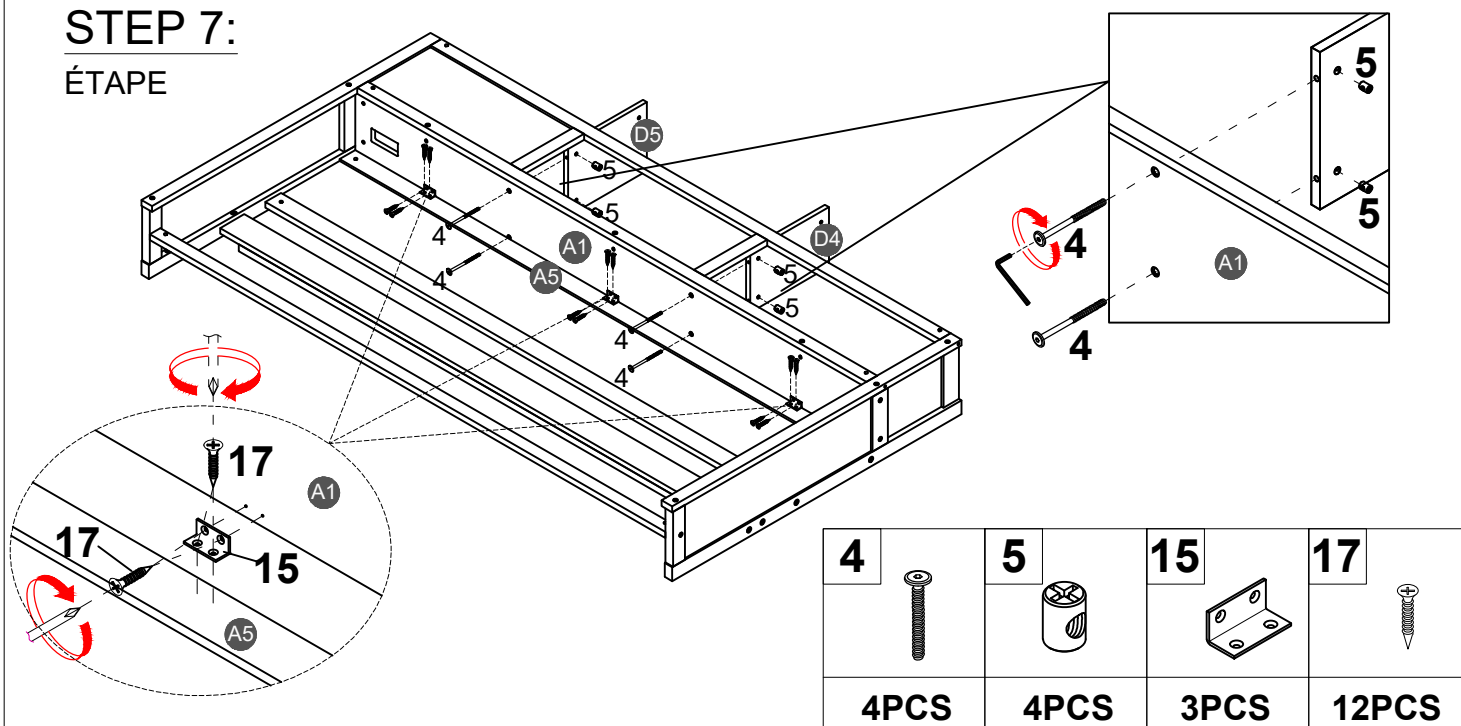
Note: Part 5 will face up with the "x" mark on it, otherwise it cannot be tightened

Remarque: La pièce 5 sera face vers le haut avec la marque "x", sinon elle ne peut pas être serrée.



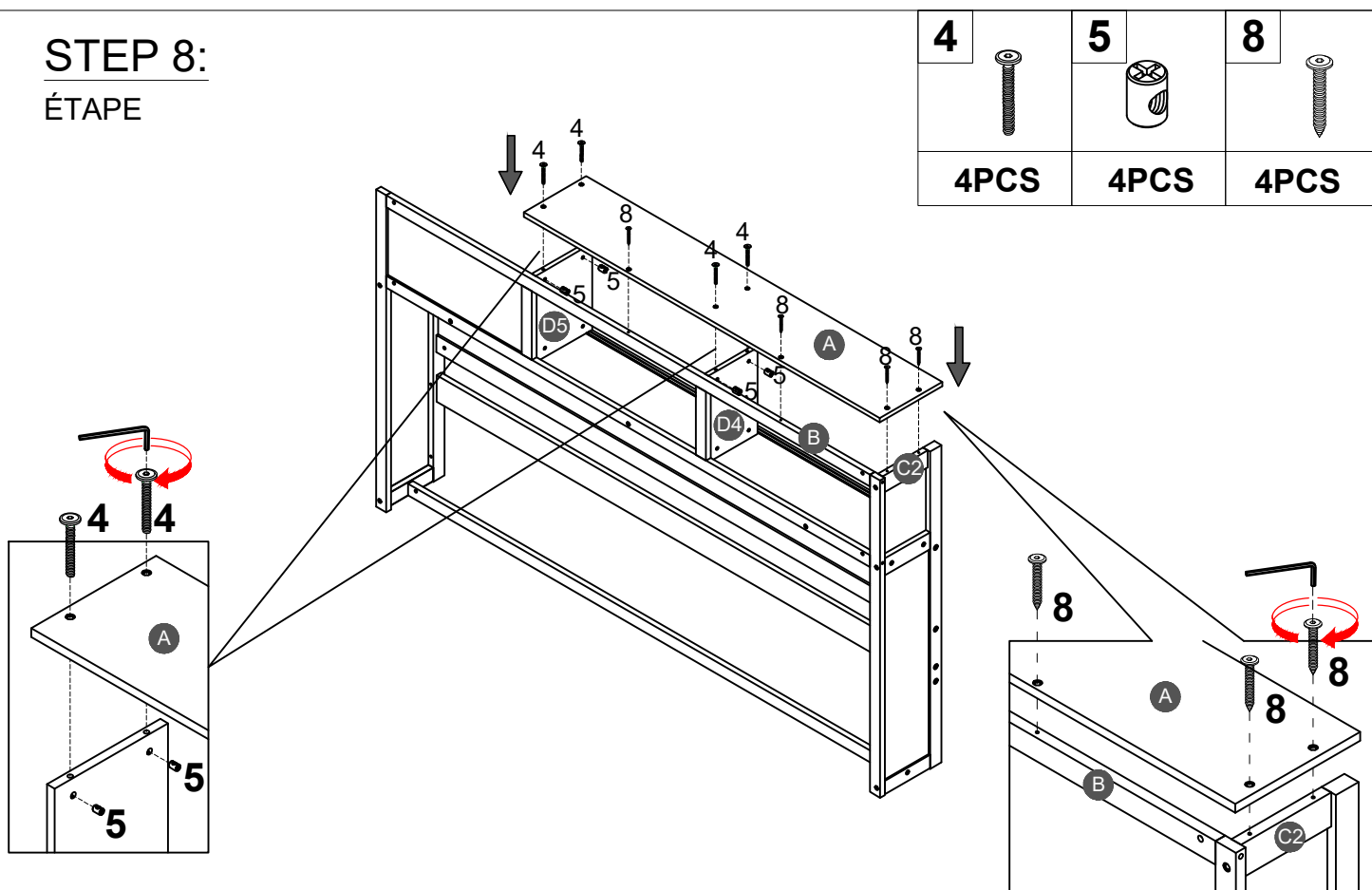
STEP 7:

ÉTAPE



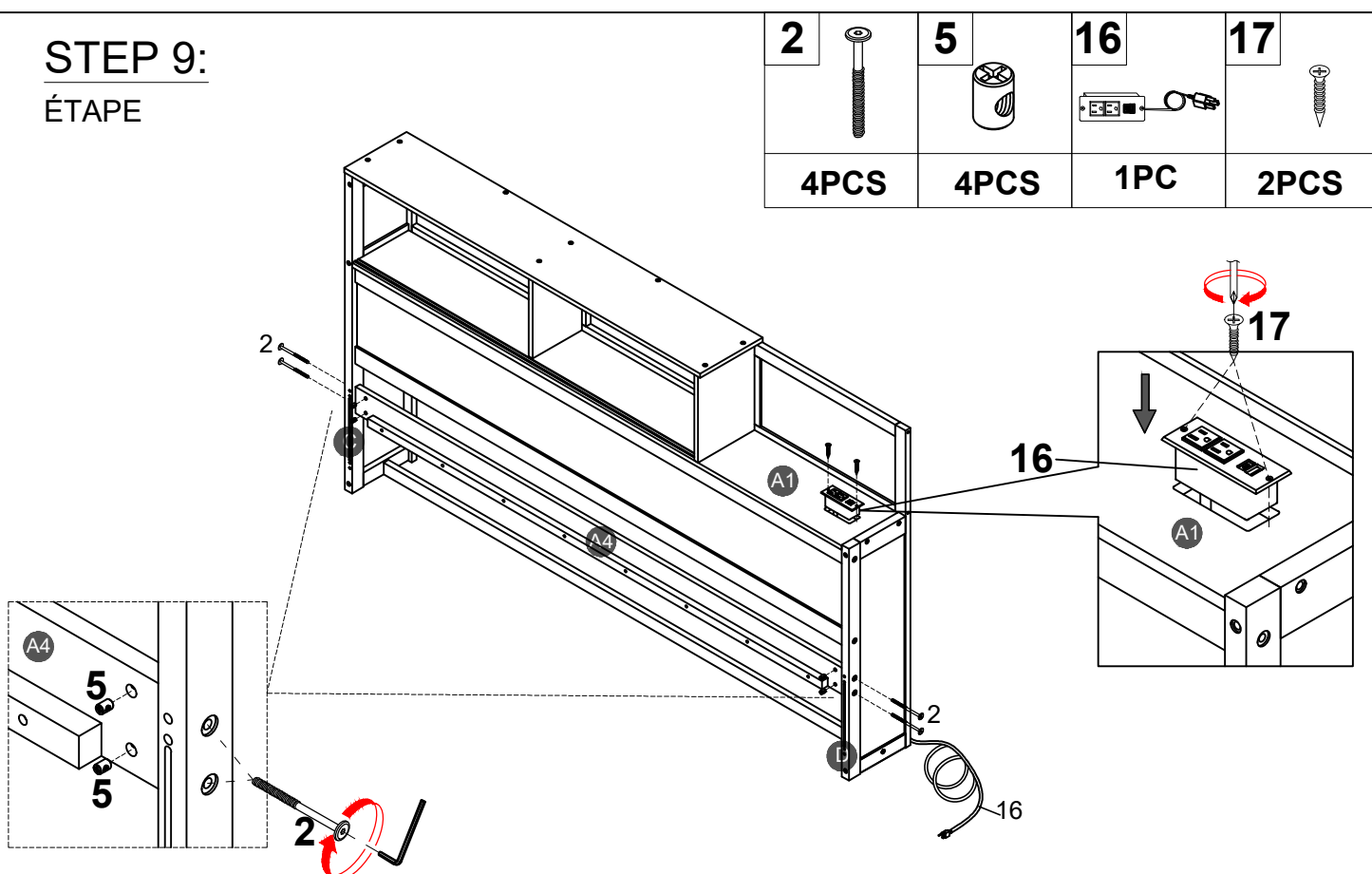
STEP 8:

ÉTAPE



STEP 9:

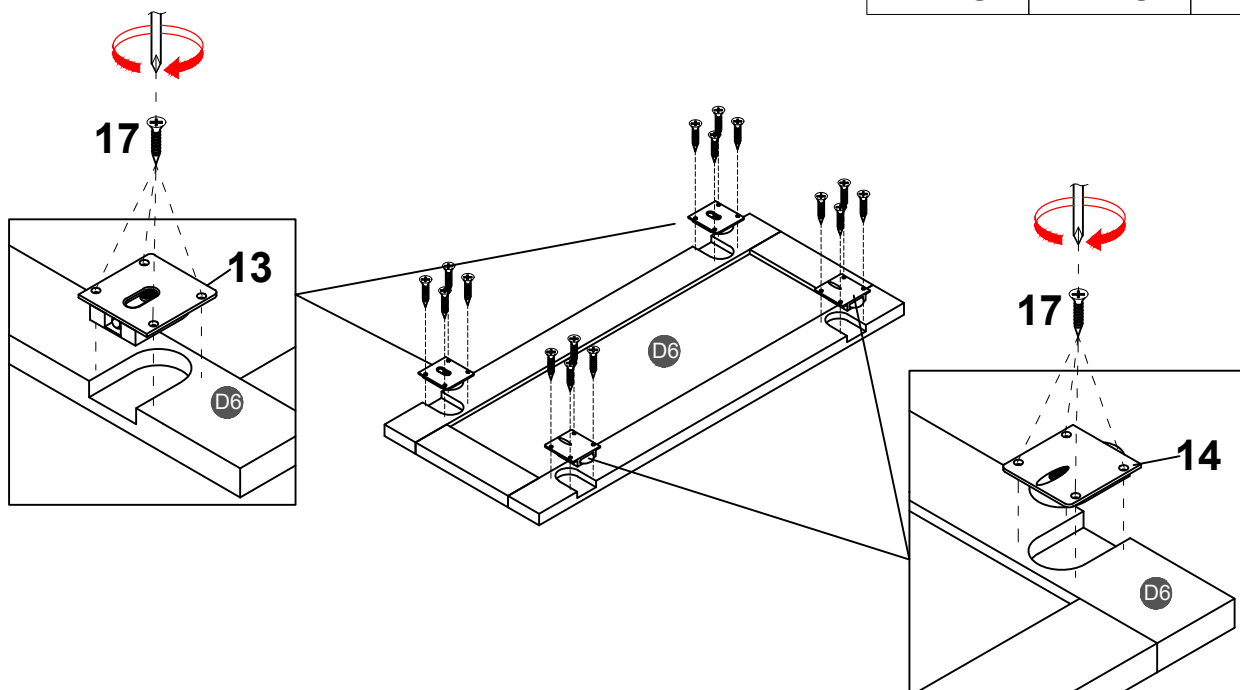
ÉTAPE



STEP 10:

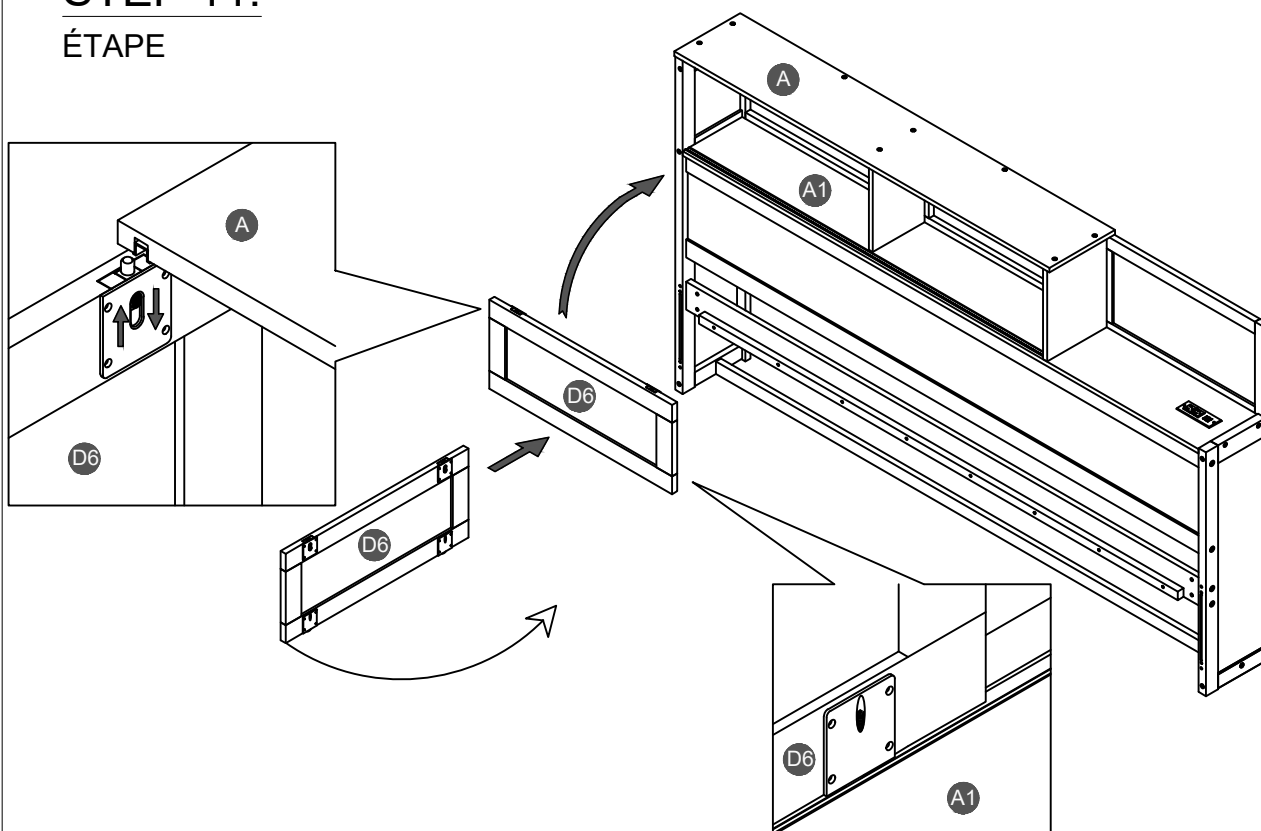
ÉTAPE

13	14	17
		
2PCS	2PCS	16PCS



STEP 11:

ÉTAPE

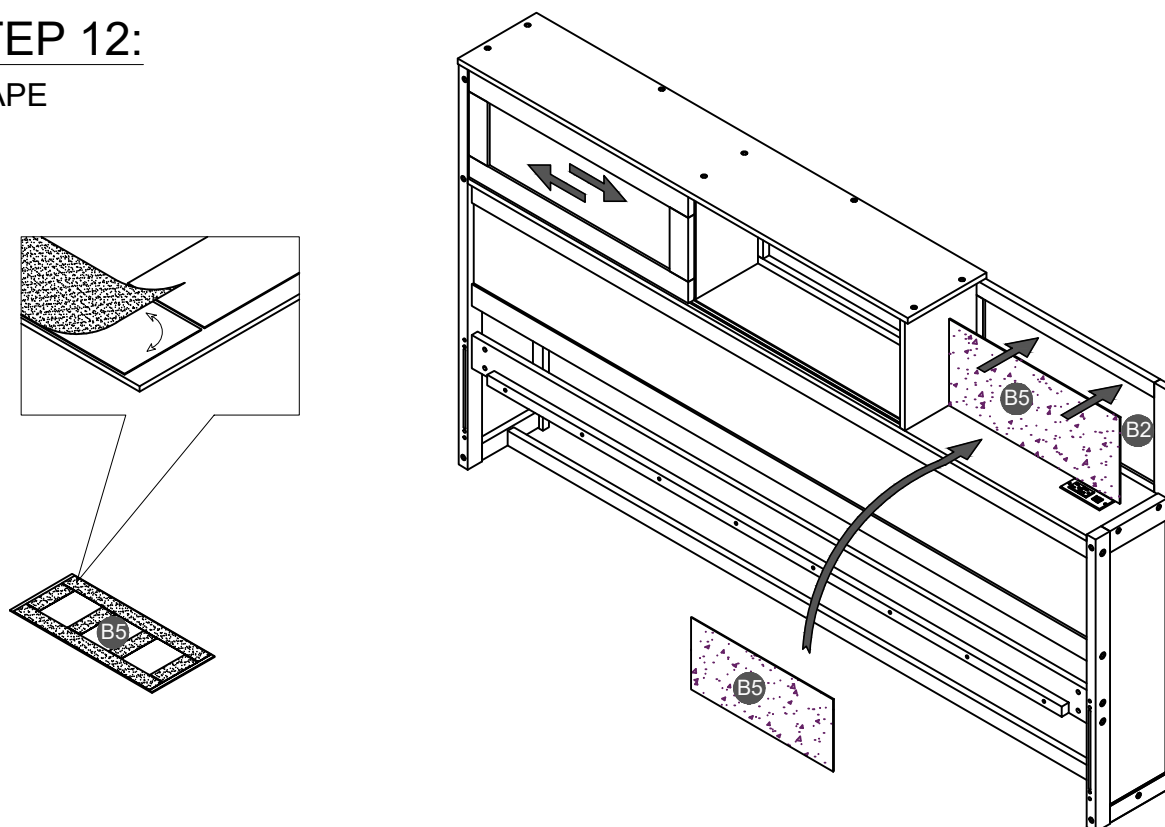


Note: Move the sliding door into the correct position of the slide, then turn on the guide latch at the top so that the door sits in the slide!

Remarque : déplacez la porte coulissante dans la bonne position de la glissière, puis tournez le loquet de guidage en haut pour que la porte soit placée dans la glissière !

STEP 12:

ÉTAPE



Note: Please remove the adhesive paper from the back of the corkboard (B5) and attach it to the front of the board (B2).

Remarque : Veuillez retirer le papier adhésif du dos du tableau en liège (B5) et le fixer sur le devant du tableau (B2).

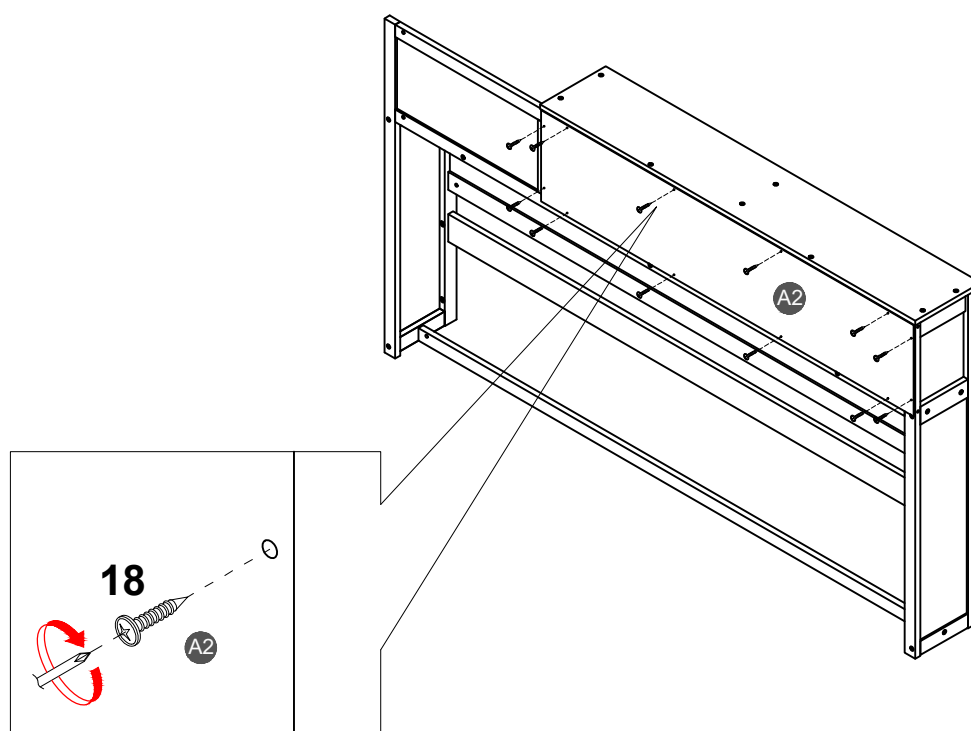
STEP 13:

ÉTAPE

18

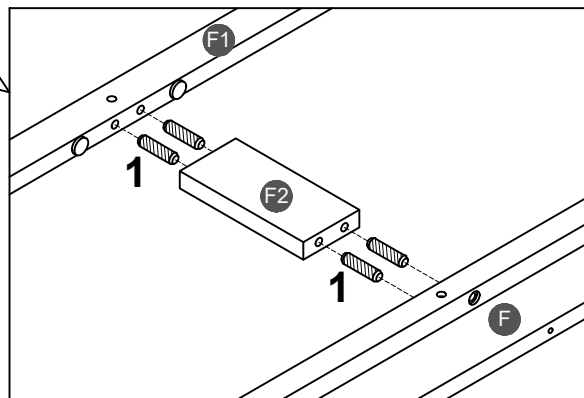
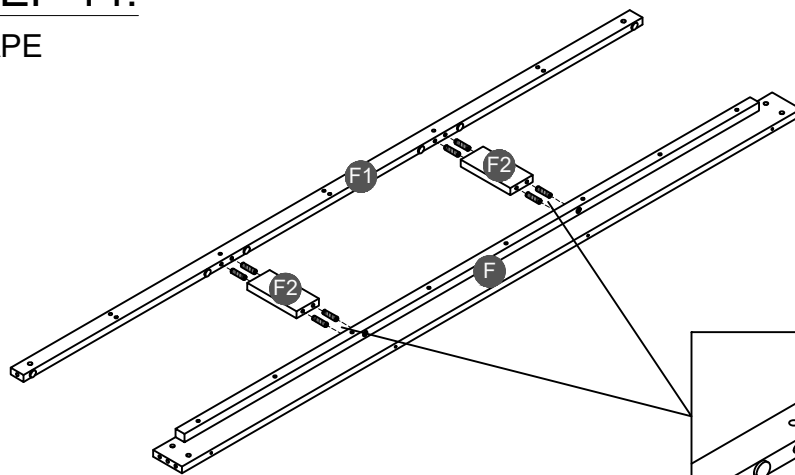


12PCS



STEP 14:

ÉTAPE



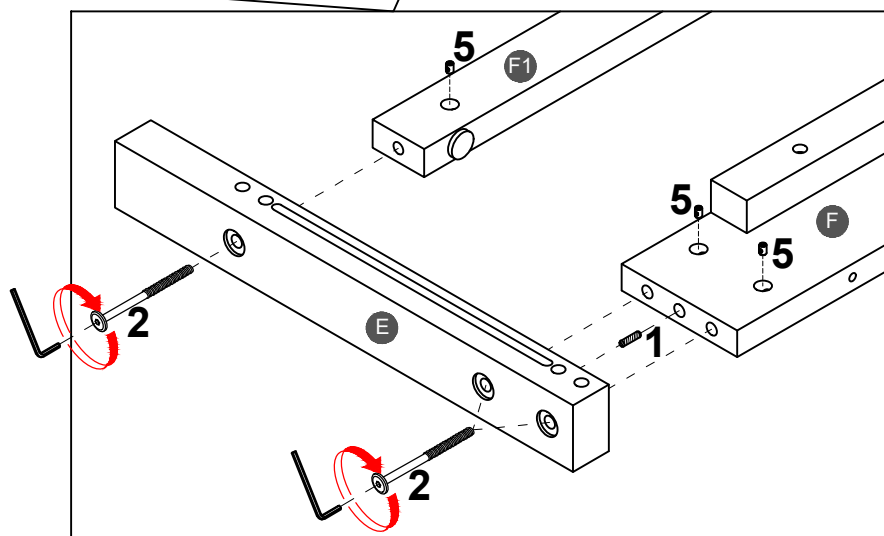
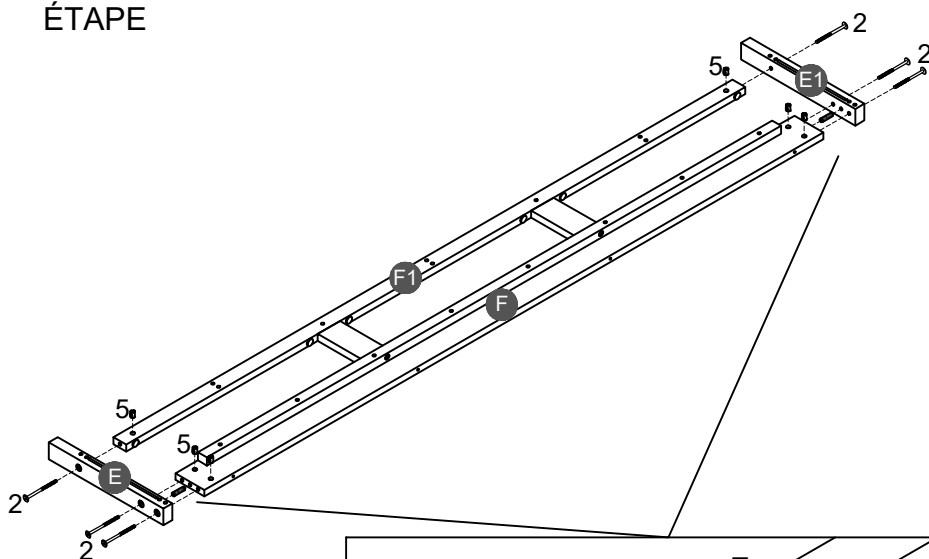
1



8PCS

STEP 15:

ÉTAPE



1



2PCS

2



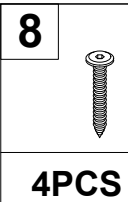
6PCS

5

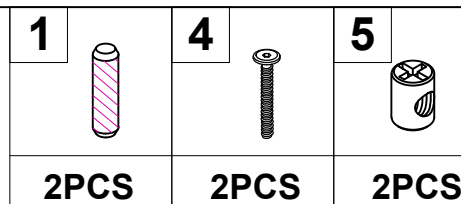


6PCS

ÉTAPE



ÉTAPE



ÉTAPE



ÉTAPE

11	
	3PCS
22	
	1PC



7	8
	
2PCS	10PCS



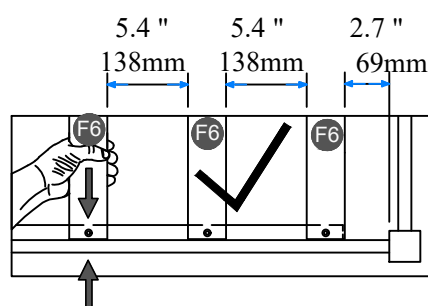
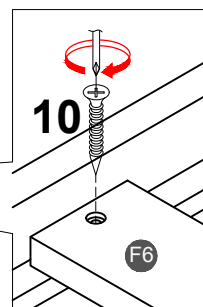
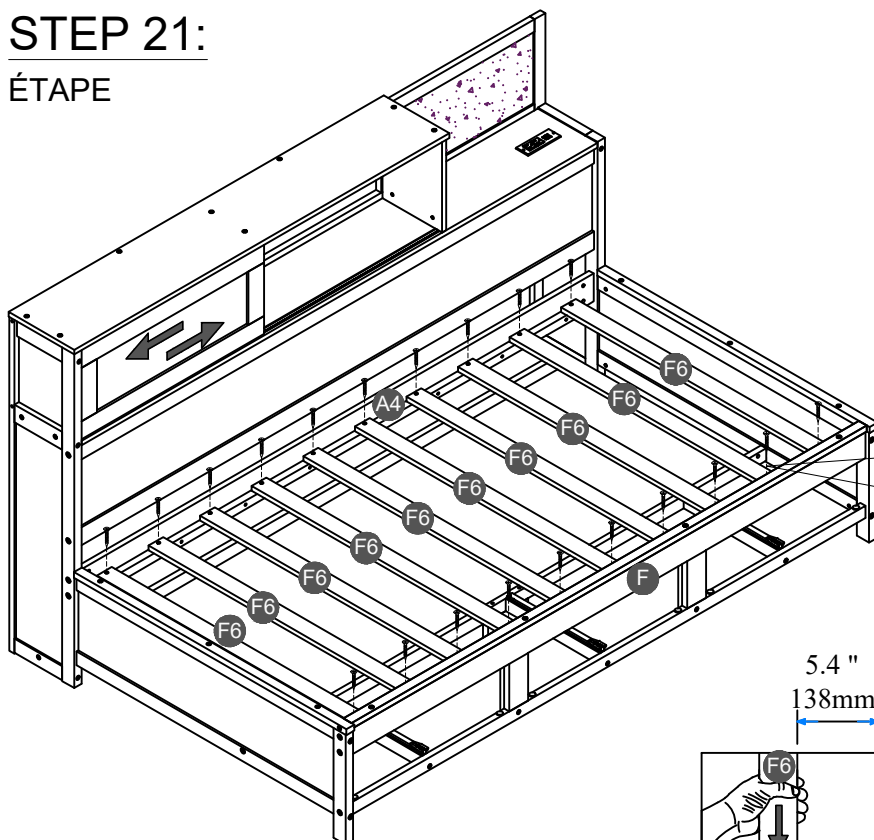
STEP 21:

ÉTAPE

10



20PCS



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 Les lattes du lit fermer du rail latéral avant de verrouiller les vis pour éviter la casse. Cette étape est requise pour tous les deux côtés gauche et droit. De plus, ne verrouillez pas les vis des lattes de lit sur le bord le plus extérieur pour éviter d'endommager.

STEP 22:

ÉTAPE

1



12PCS

4

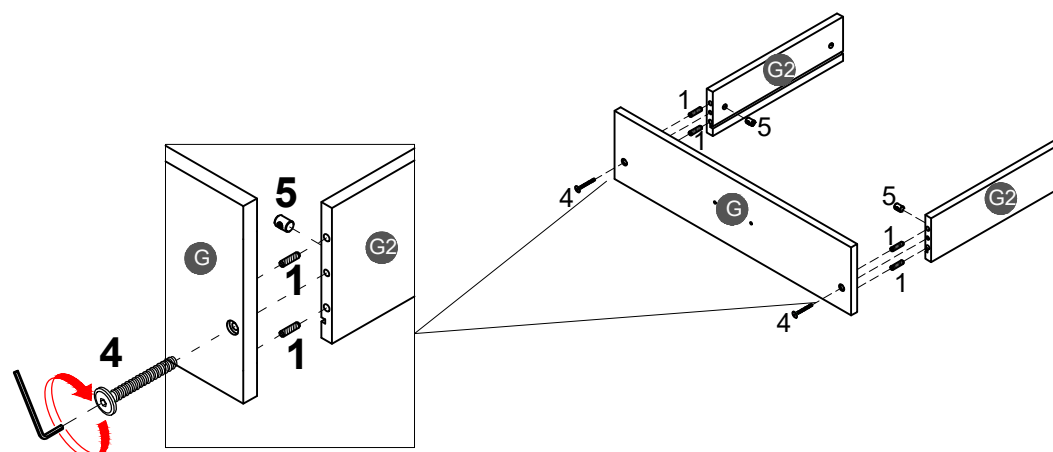


6PCS

5



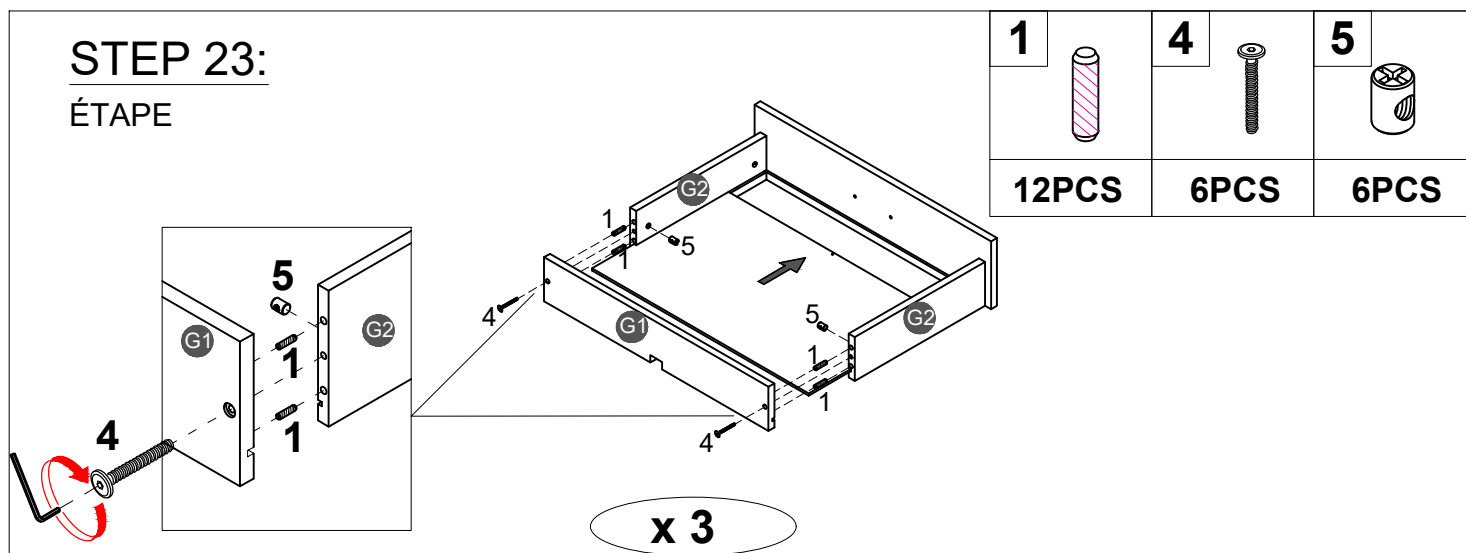
6PCS



x 3

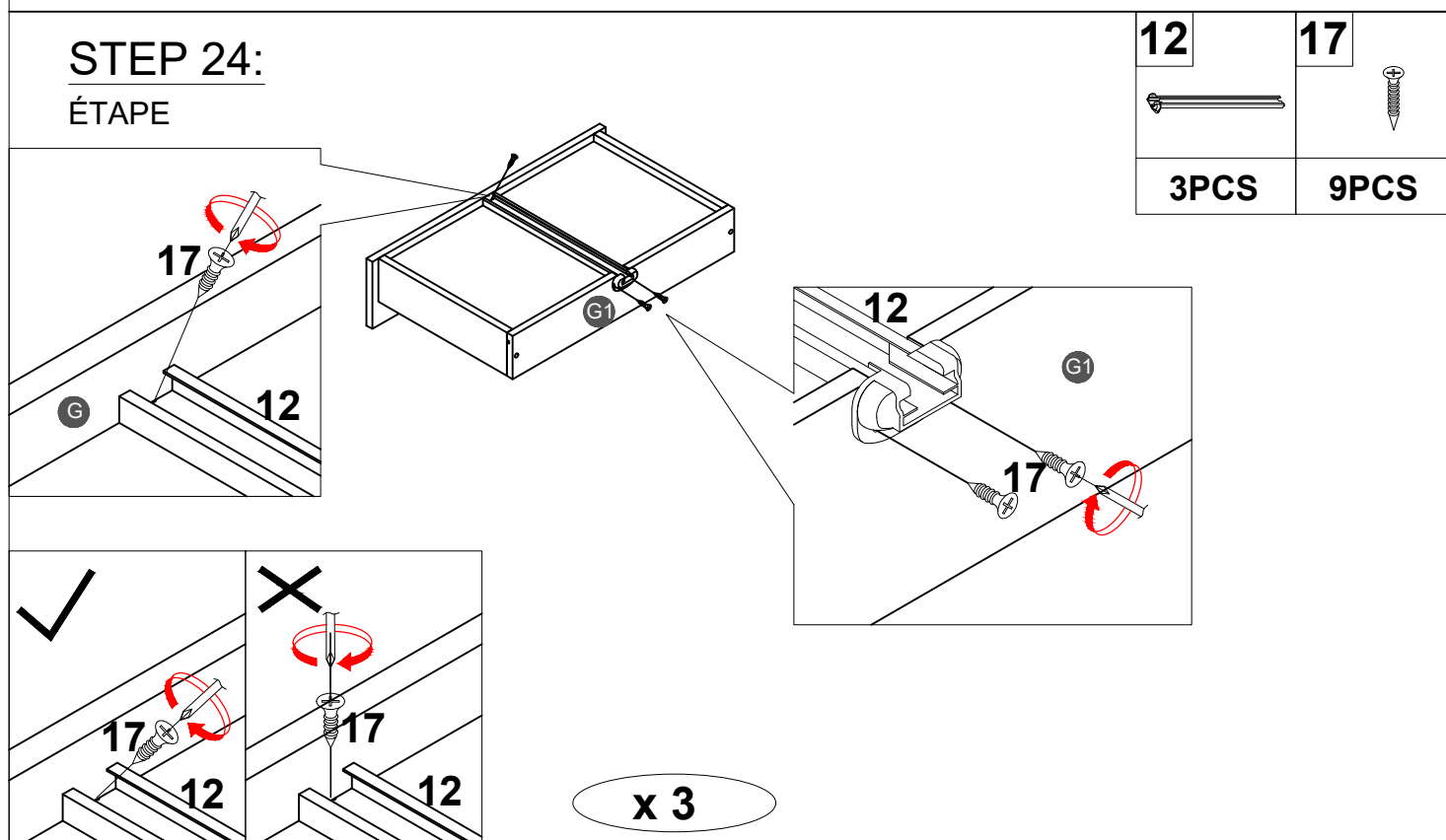
STEP 23:

ÉTAPE



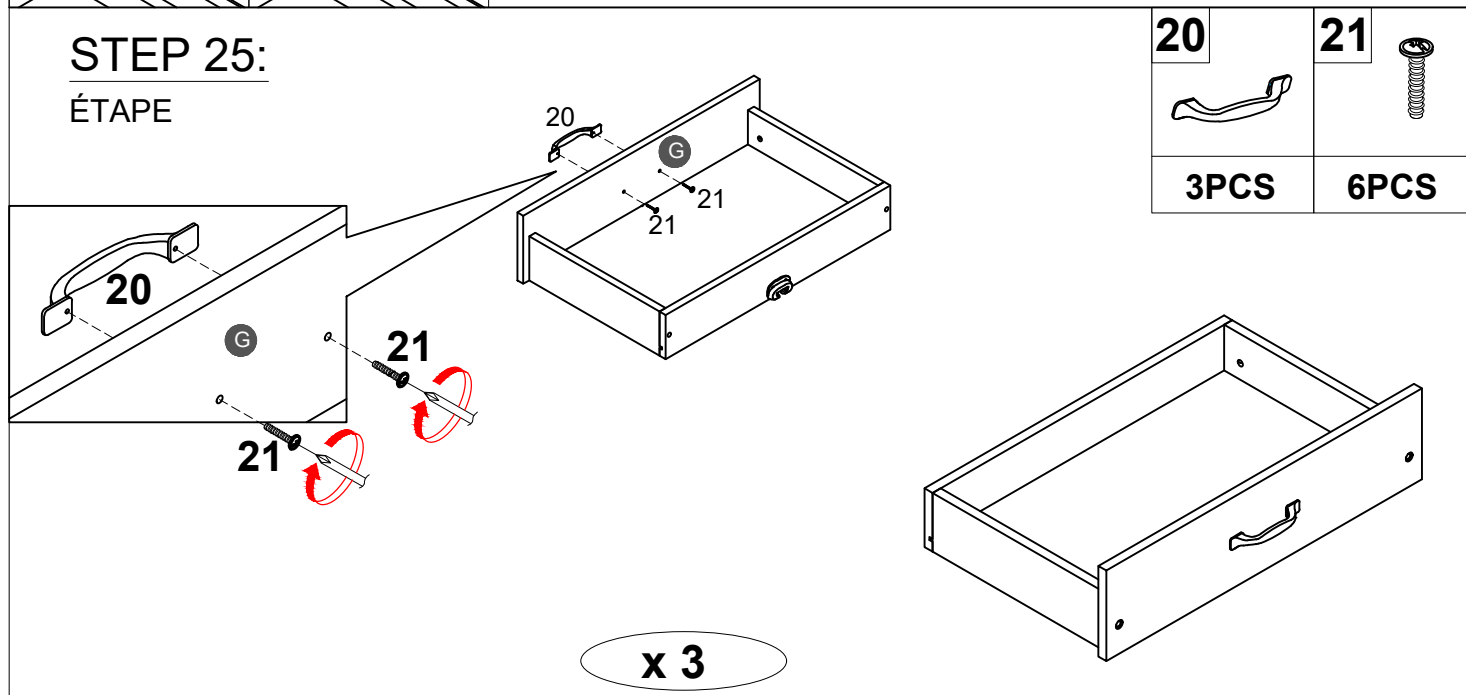
STEP 24:

ÉTAPE



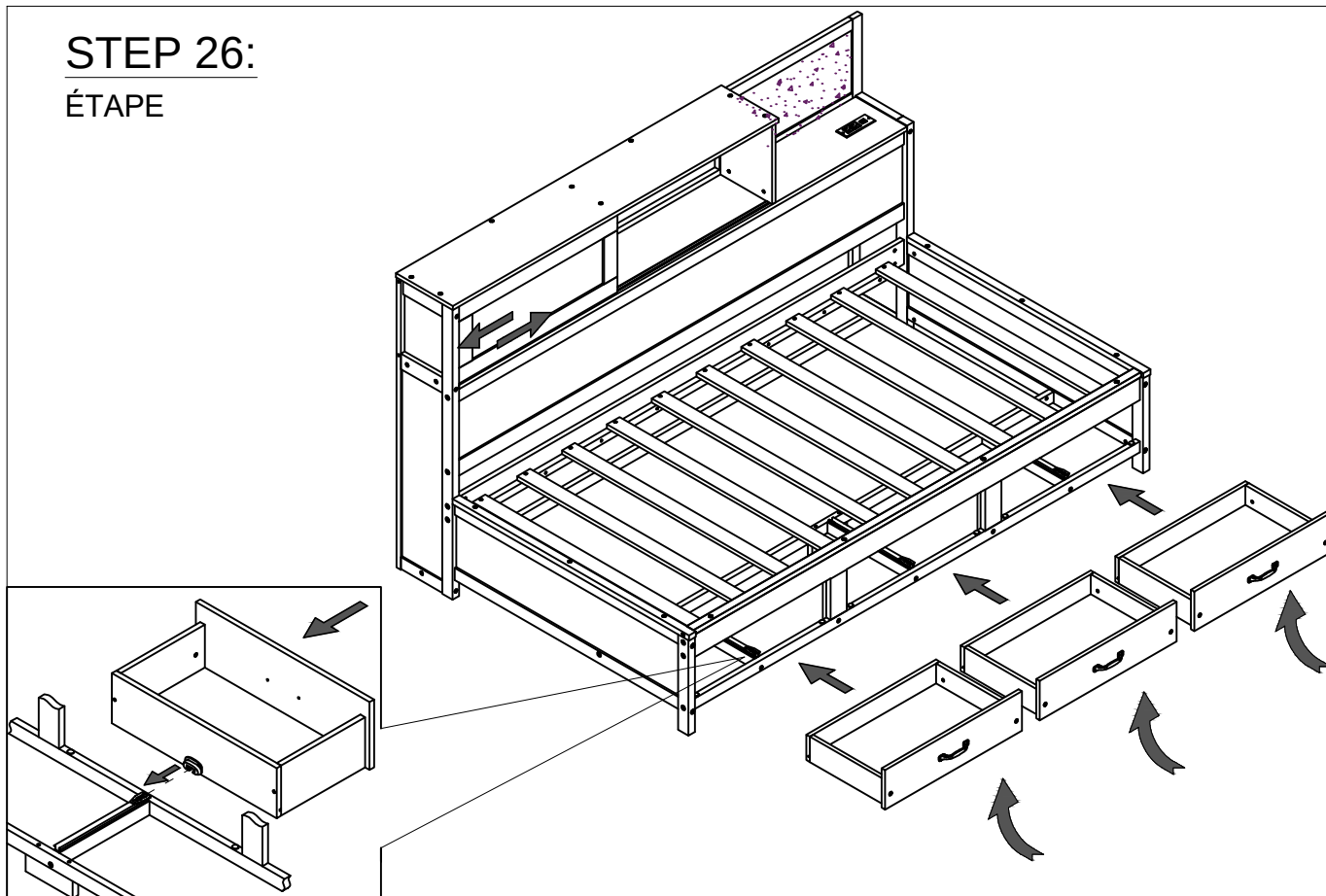
STEP 25:

ÉTAPE



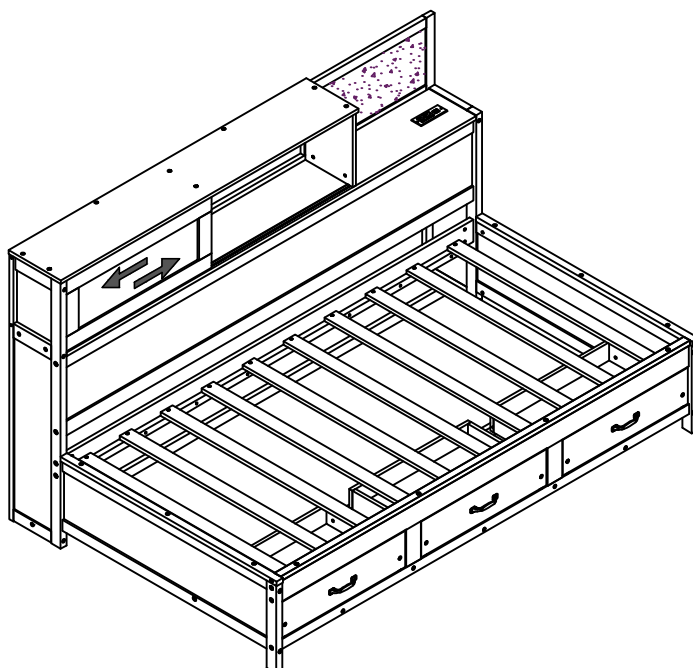
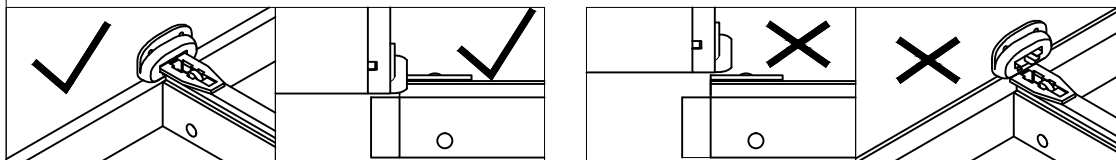
STEP 26:

ÉTAPE



NOTE: Align the slide rail at the bottom of the drawer and ensure it is secure, then push the drawer in firmly to make the slide rails smoothly on the track.

Remarque: Alignez le rail coulissant au bas du tiroir et assurez-vous qu'il est bien fixé, puis poussez fermement le tiroir pour que les rails coulissants s'insèrent en douceur sur la piste.



Make sure to tighten all the screws of the bed.

Assurez-vous de serrer toutes les vis des de lit.