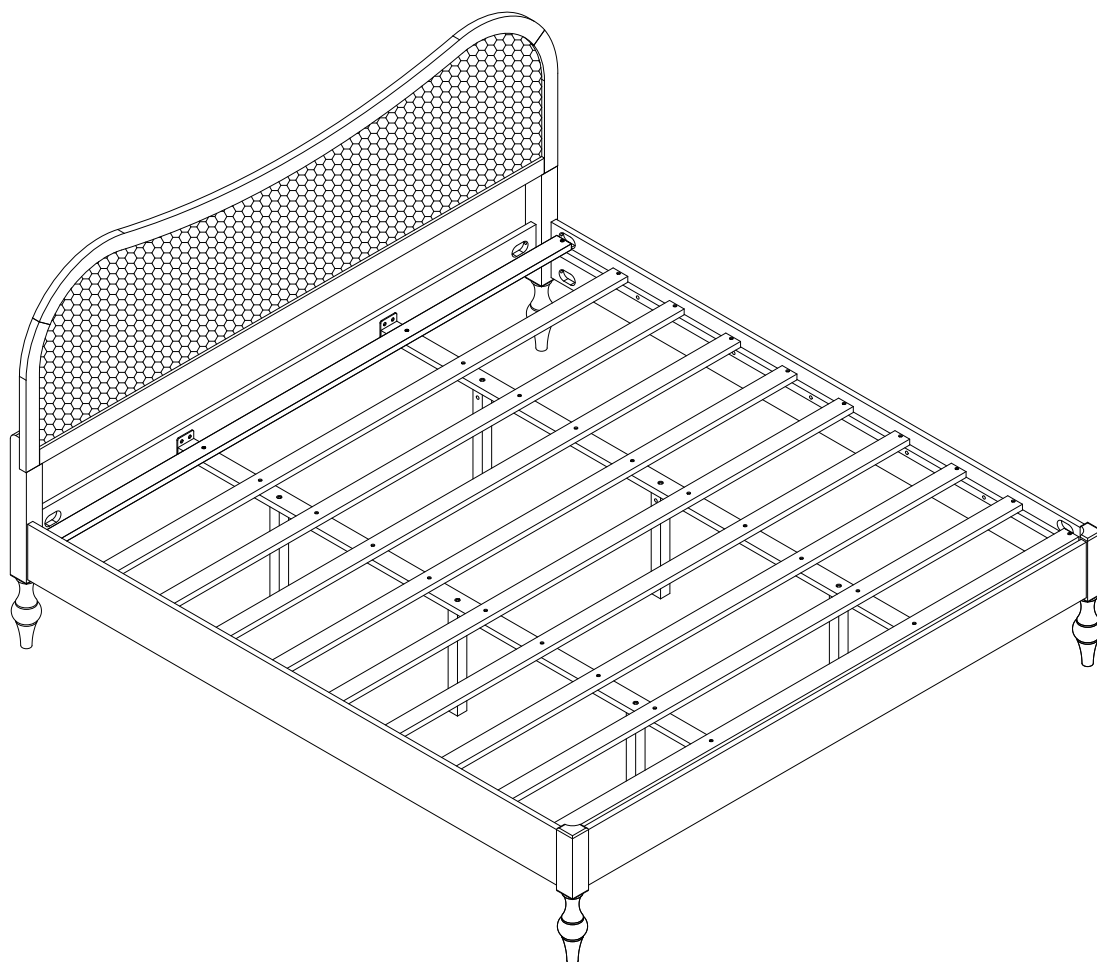


ASSEMBLY INSTRUCTIONS

INSTRUCTIONS DE MONTAGE

KING BED

TRÈS GRAND LIT



Detail View/Vue détaillée

King Bed has multiple parts and may require up to some 30 minutes to assemble. To give you an overview of the chair parts, the above picture is to help you put the various parts into perspective.

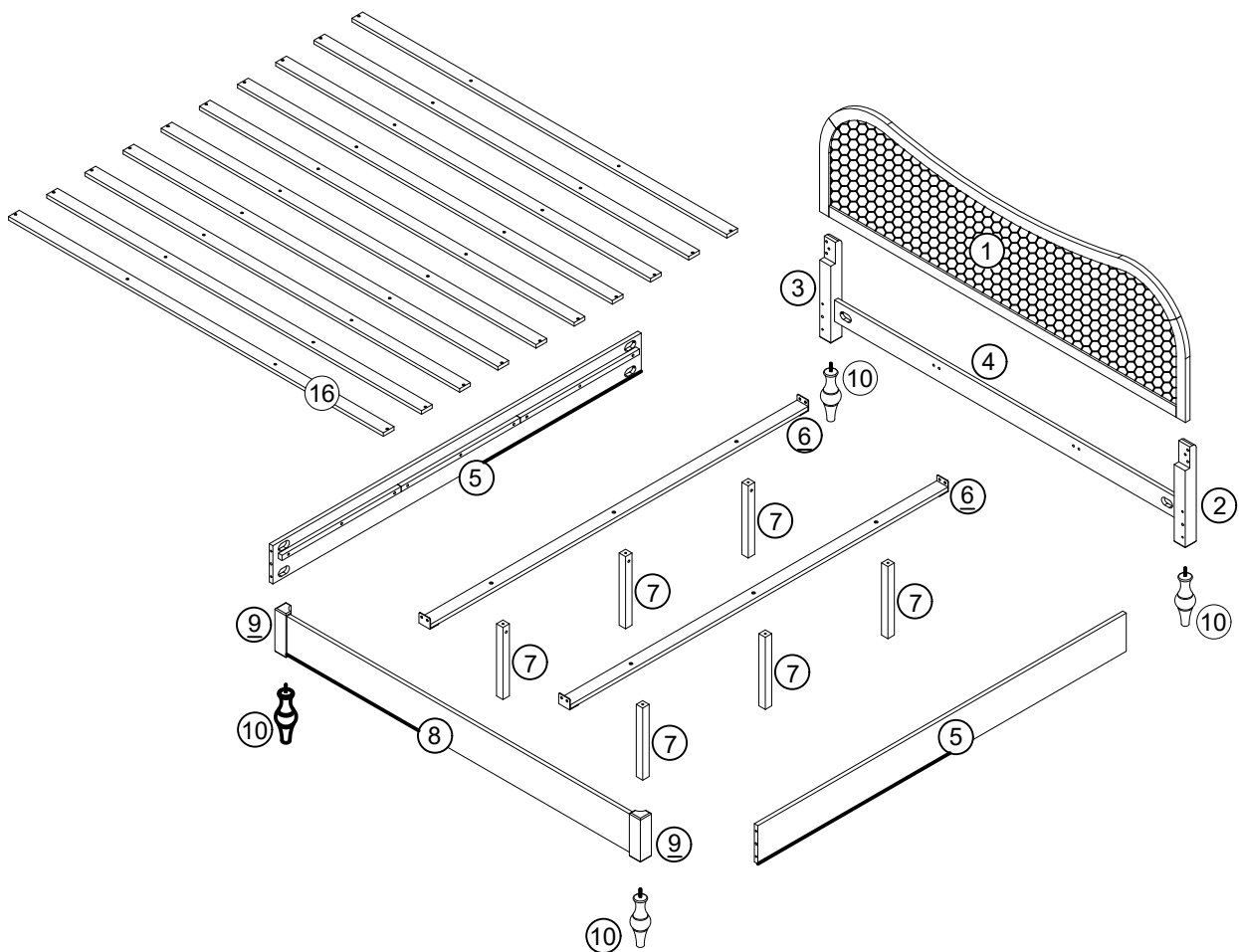
Please read through the instructions below to familiarise yourself with the parts and steps before assembly.

Très grand lit comprend plusieurs pièces et son assemblage peut prendre jusqu'à 30 minutes.

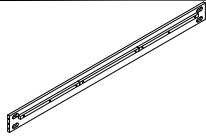
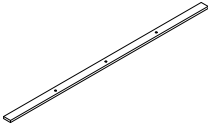
Pour vous donner un aperçu des différentes pièces, l'image ci-dessus vous permettra de les visualiser.

Veuillez lire attentivement les instructions ci-dessous pour vous familiariser avec les pièces et les étapes avant l'assemblage.

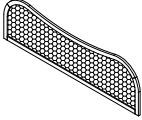
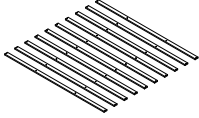
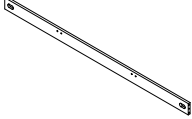
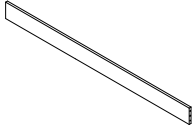
Before Beginning Assembly:
Avant de commencer l'assemblage:



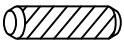
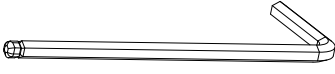
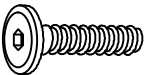
Part Lists/Listes de pièces: (A bed) has two boxes

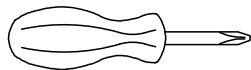
2		Leg right (Headboard) (2) Patte droite (Tête de lit) (2)	1
3		Leg left (Headboard) (3) Patte gauche (Tête de lit) (3)	1
5		Bed shoulder (5) E paule du lit (5)	2
<u>6</u>		Mid-flap support (6) Support du rabat médian (6)	2
7		Extra leg (7) Patte supplémentaire (7)	6
<u>9</u>		Leg link (9) Maillon de patte (9)	2
10		Leg (10) / Patte (10)	4

Part Lists/Listes de pièces: (A bed) has two boxes

1		Headboard Cushion (1) Coussin de tête de lit (1)	1
16		Slates (16) / Lattes (16)	10
4		Horizontally below the head of the bed (4) Horizontalement sous la tête de lit (4)	1
8		Footboard (8) Pied du lit (8)	1

Hardware Lists/Listes de matériel

(A)		(Ø10x30) Wood dowel Cheville en bois	10+1
(B)		(1/4"x45) Hex-Head bolt Boulon à tête hexagonale	6+1
(C)		(1/4"x55) Hex-Head bolt Boulon à tête hexagonale	20+1
(D)		Screws (4x30mm) Vis (4x30mm)	40+1
(E)		Screws (4x15mm) Vis (4x15mm)	12+1
(F)		(3*50*50*60mm) V bracket Support en V	4
(H)		(M6x10x20mm) Halfmoon washers Rondelles demi-lune	14+1
(G)		Allen Wrench (M4) Clé Allen (M4)	1
(O)		(Ø1/4"*9.5*12mm) Horizontal-Hole bolt Boulon à trou horizontal	6+1
(J)		(1/4"x15) Hex-Head bolt Boulon à tête hexagonale	8+1



Screwdriver (not provided)
Tournevis (non fourni)

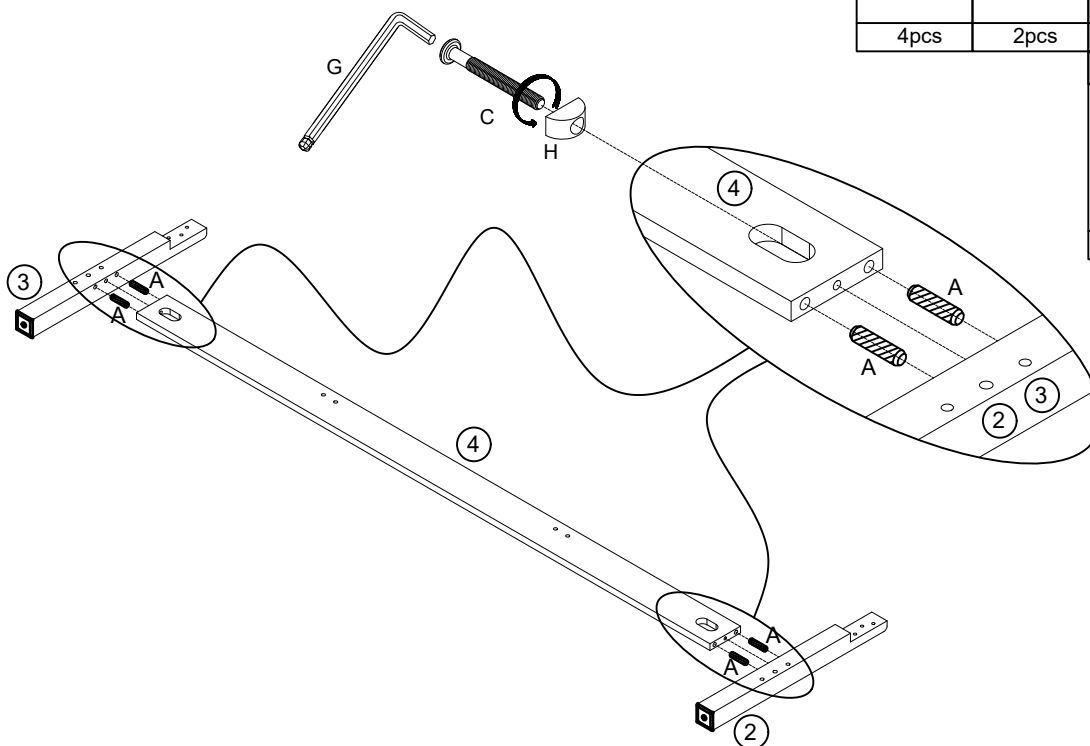
Step/Étape 1

Place all Parts on a clean and flat surface.
Placez toutes les pièces sur une surface propre et plane.

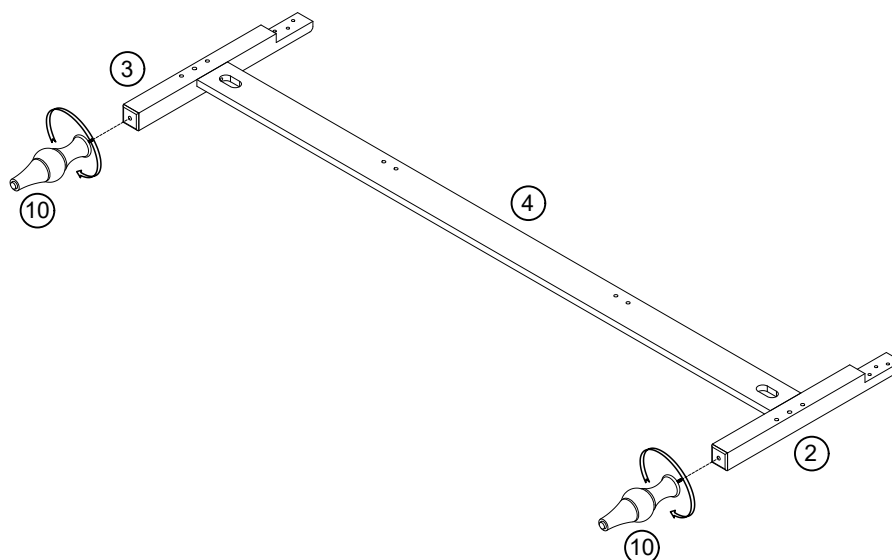
A	H	C
		
4pcs	2pcs	2pcs

G

1pc

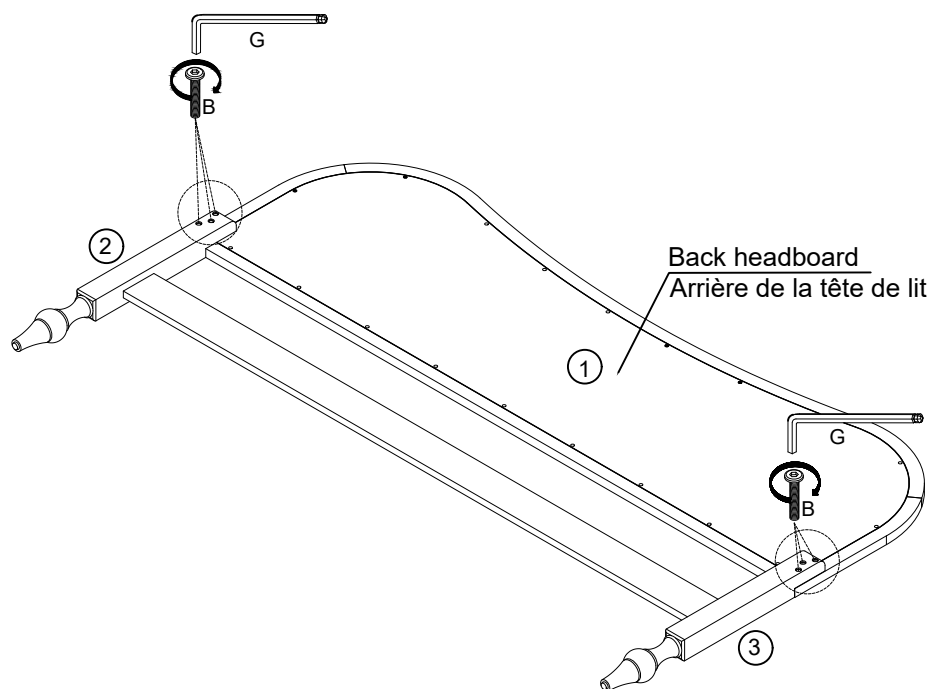


Step/Étape 2



Step/Étape 3

Place all Parts on a clean and flat surface.
Placez toutes les pièces sur une surface propre et plane.



B



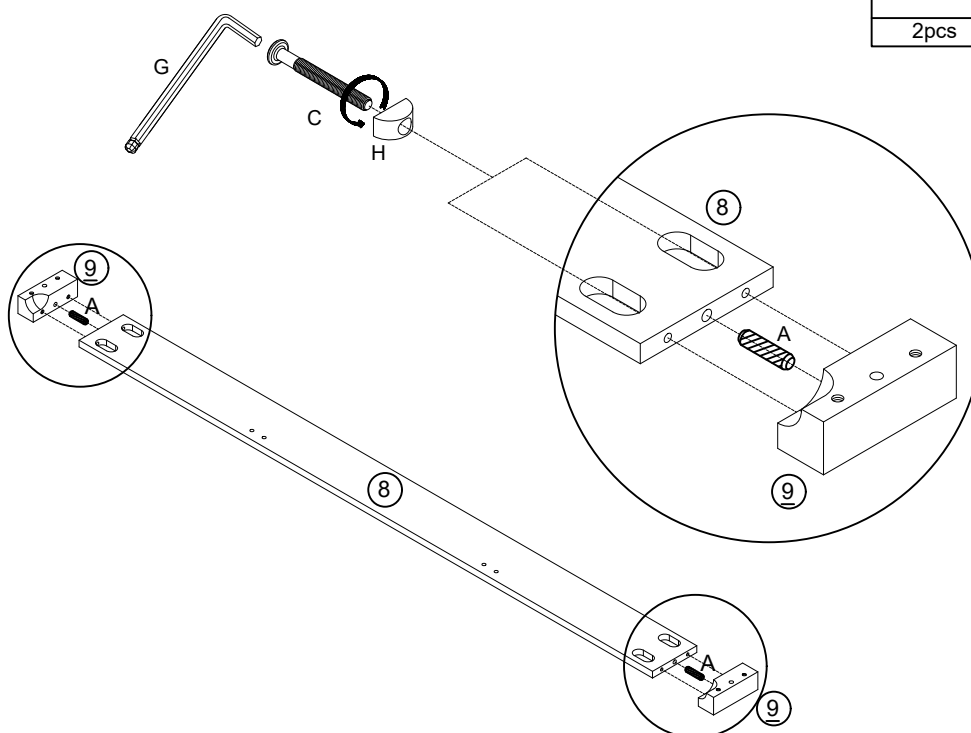
6pcs

G



1pc

Step/Étape 4



A



2pcs

H



4pcs

C



4pcs

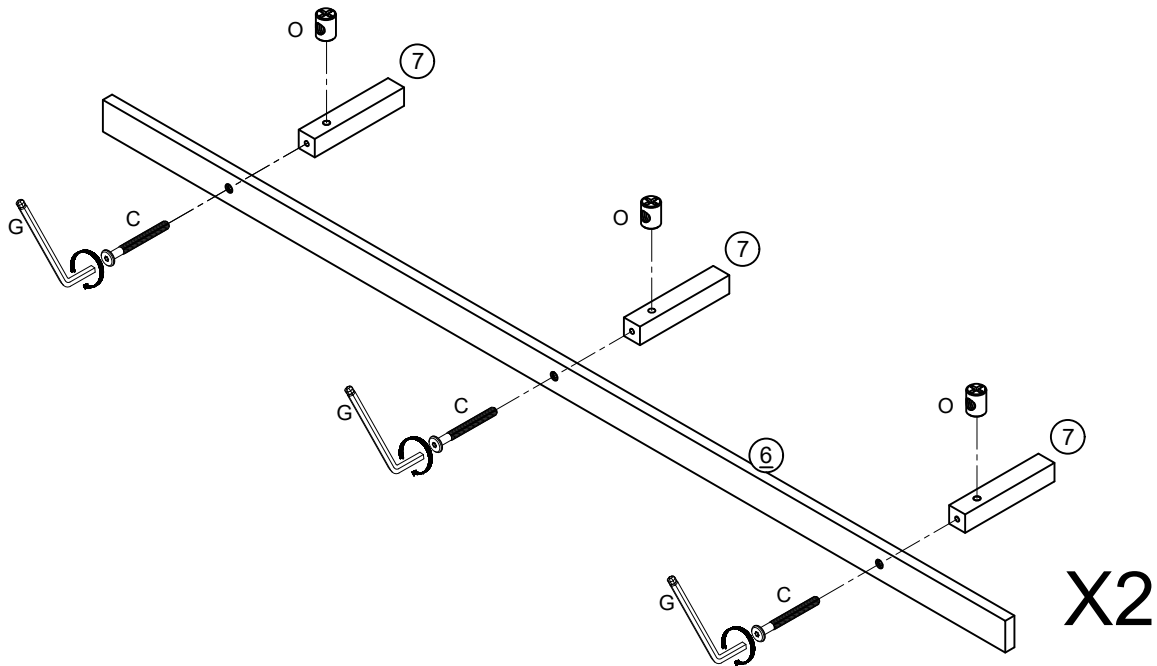
G



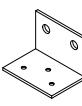
1pc

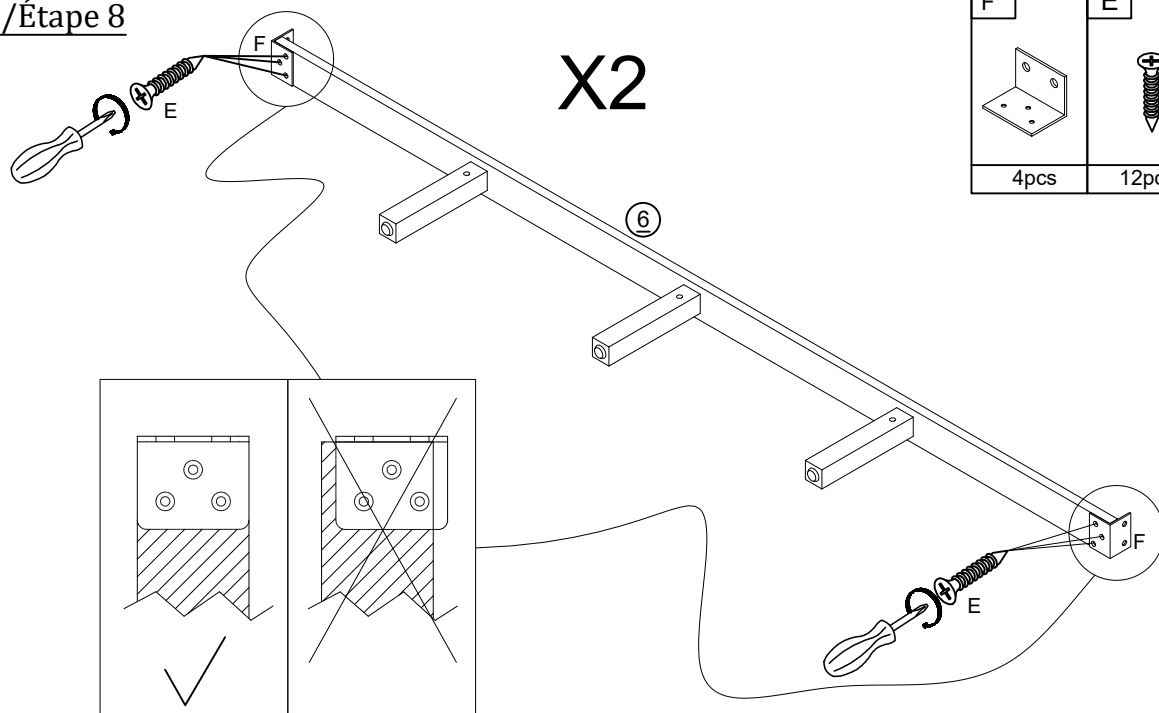
Step/Étape 7

G	C	O
		
1pc	6pcs	6pcs



Step/Étape 8

F	E
	
4pcs	12pcs

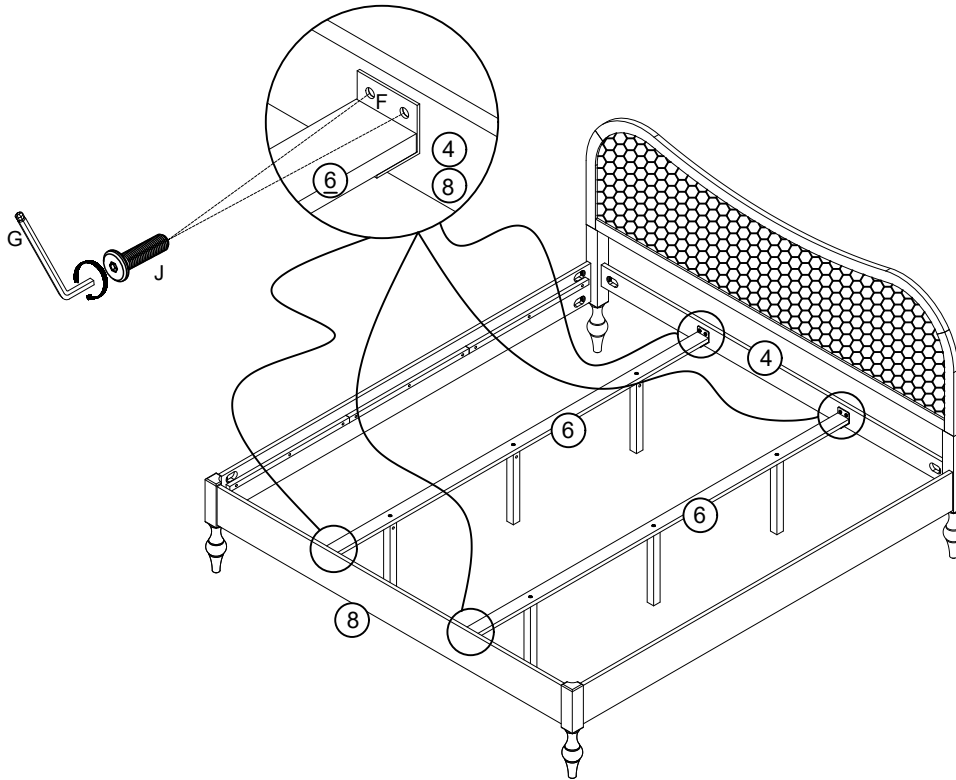


Note: No pre-drilled holes on support bar (6) for screws.

Fit metal piece (F) to the end of the support (6), then tighten screws.

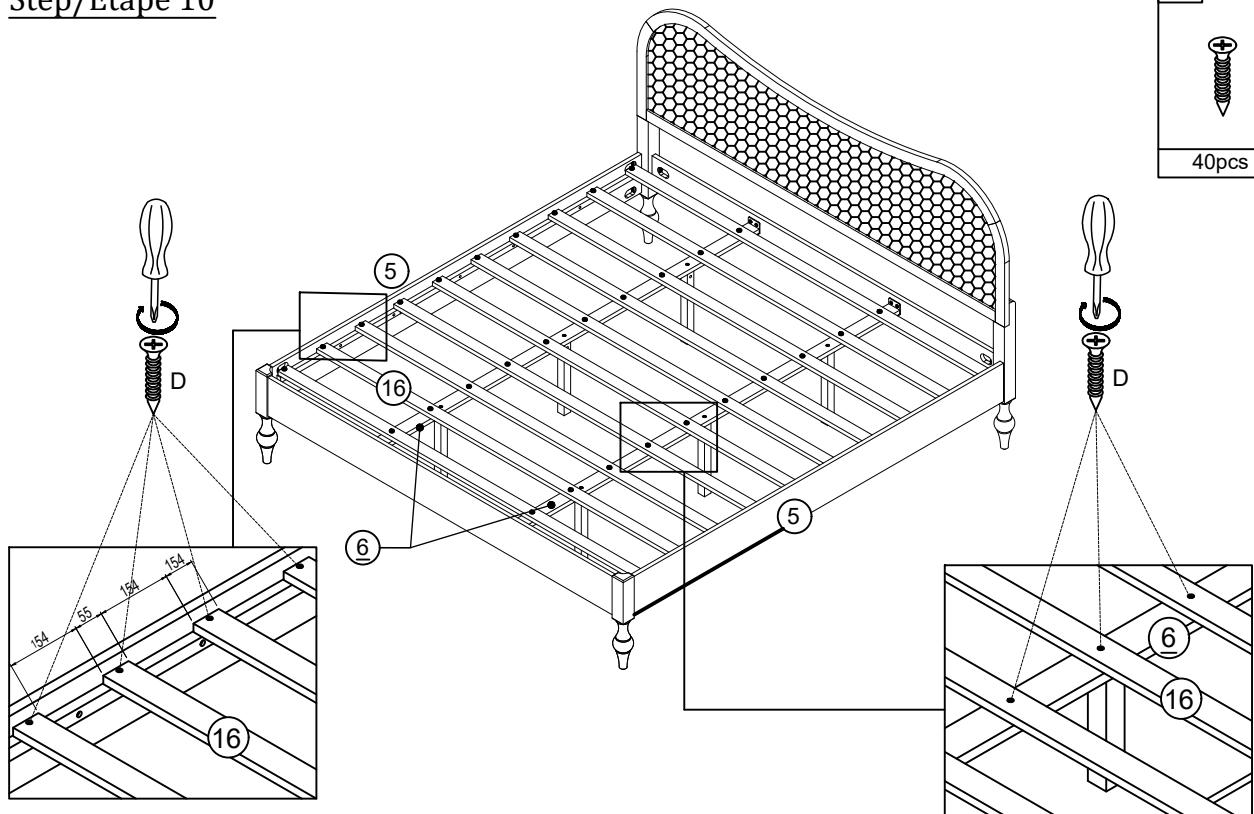
Remarque : Pas de trous pré-perçés sur le support (6) pour les vis. Fixer la pièce métallique (F) à l'extrémité du rail de support (6), puis serrer les vis.

Step/Étape 9



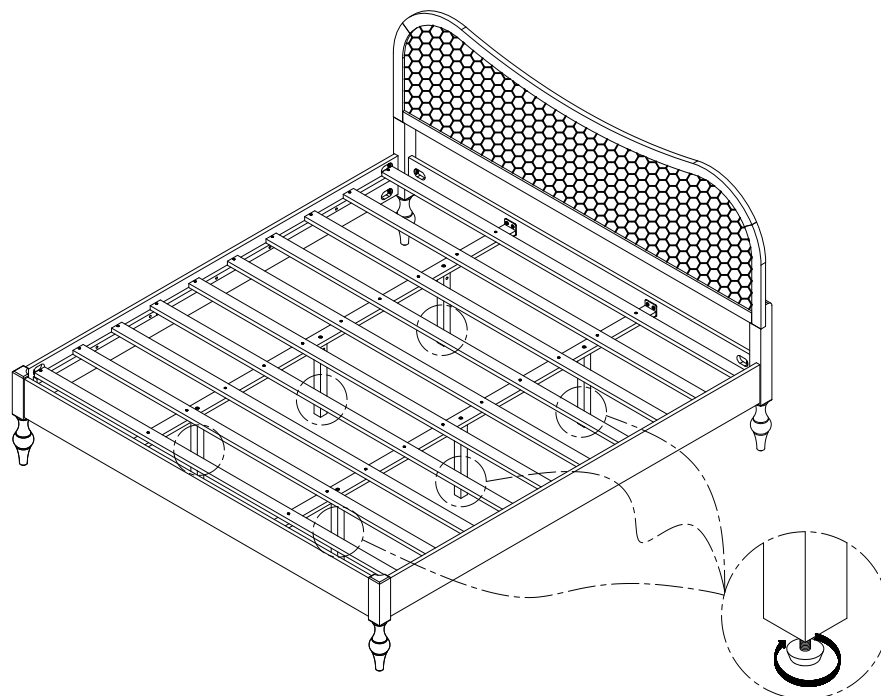
G	J
1pc	8pcs

Step/Étape 10



D
40pcs

Step/Étape 11



ADJUST FOR BALANCE
REGLAGE D'EQUILIBRE

COMPLETE/COMPLÈTE

