

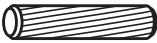
Examine all packaging material for small parts that may have come loose during shipment. Periodic checks are recommended to insure that all components are in proper position, tight and free from damage. Keep this assembly instruction for future reference. Adult assembly is required.

HARDWARE LIST

- A (2) Wood Dowels
- B (4) Short Allen Bolts
- C (1) Allen Wrench
- D (8) Wood Screws
- E (4) Long Allen Bolts
- F (8) Spring Washers
- G (8) Flat Washers
- H (4) Nuts

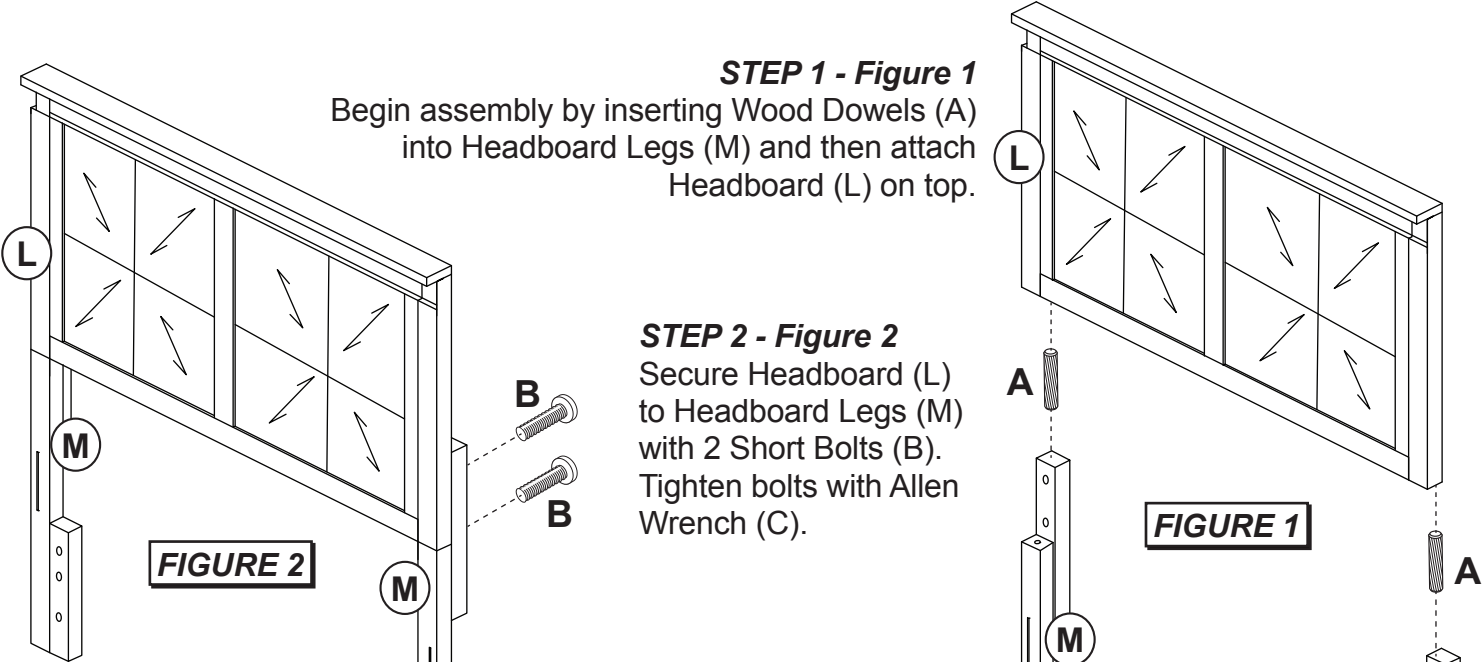
PARTS LIST

- I (4) Support Feet
- J (4) Slats
- K (2) Side Rails
- L (1) Headboard
- M (2) Headboard Legs
- N (1) Footboard

| PART | QTY | HARDWARE                                                                           | PART | QTY | HARDWARE                                                                            |
|------|-----|------------------------------------------------------------------------------------|------|-----|-------------------------------------------------------------------------------------|
| A    | 2   |  | B    | 4   |  |
| C    | 1   |  | D    | 8   |  |
| E    | 4   |  | F    | 8   |  |
| G    | 8   |  | H    | 4   |  |

STEP 1 - Figure 1

Begin assembly by inserting Wood Dowels (A) into Headboard Legs (M) and then attach Headboard (L) on top.

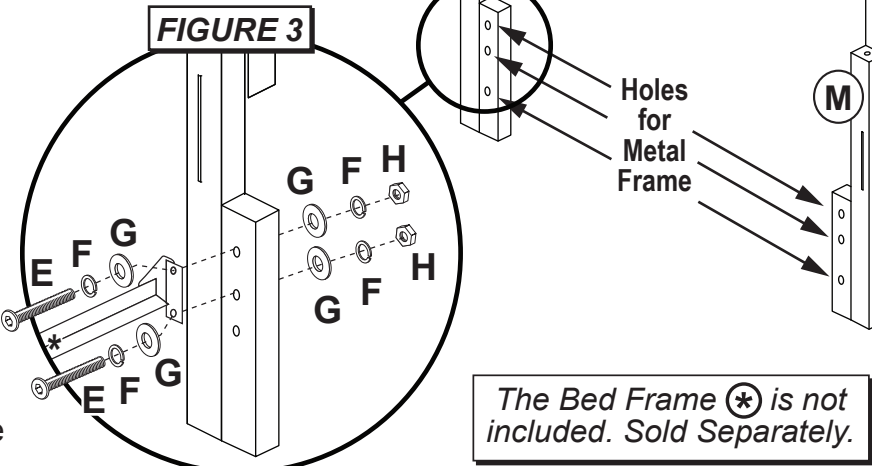


STEP 2 - Figure 2

Secure Headboard (L) to Headboard Legs (M) with 2 Short Bolts (B). Tighten bolts with Allen Wrench (C).

STEP 3 - Figure 3 For Metal Frame

Secure Metal Frame (\*Not Included) to the Headboard Legs (M) with 2 Long Bolts (E), 2 Spring Washers (F) and 2 Flat Washers (G) from the front of each leg and 2 Flat Washers (G), 2 Spring Washers (F) and 2 Hex Nuts (H) from the back of each leg.

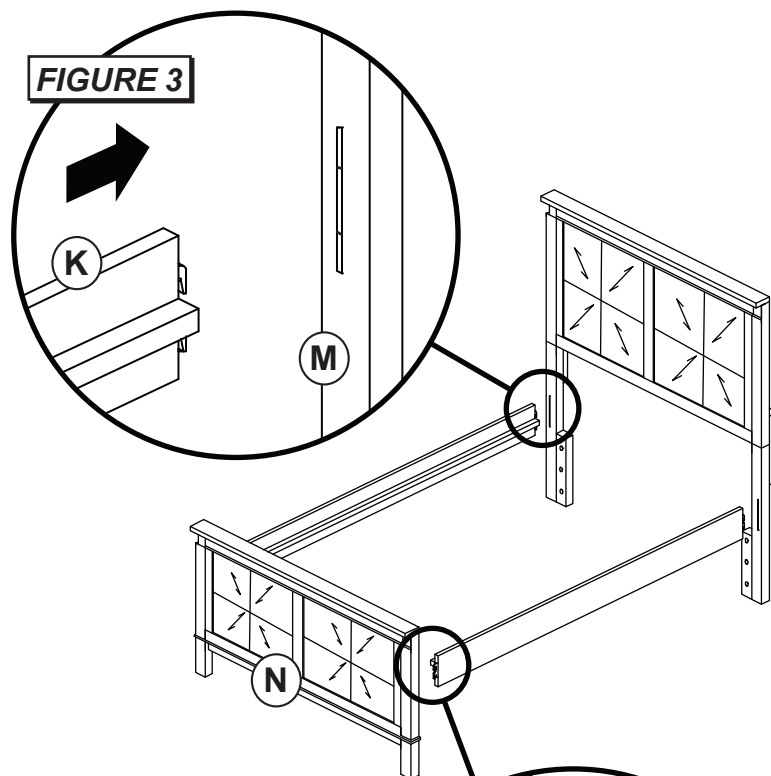


**STEP 3 - Figure 3**

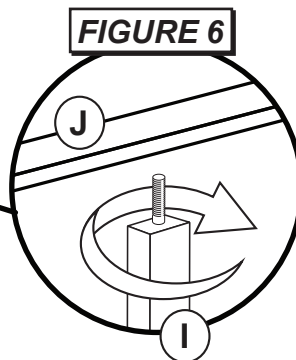
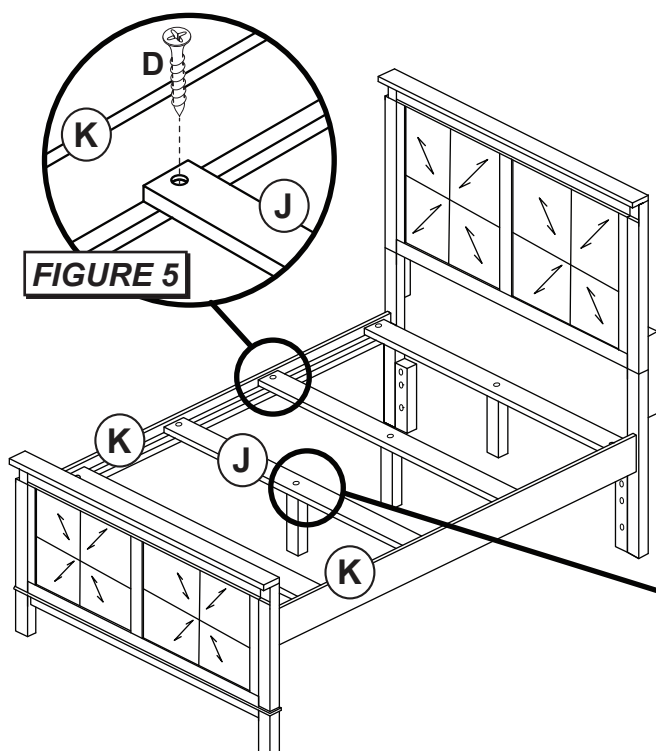
Next attach each Side Rail (K) to each Headboard Leg (M) by inserting the metal teeth into the open slots and pressing in place. Check to make sure each side is secure.

**STEP 4 - Figure 4**

Also attach each Side Rail (K) to each post on the Footboard Panel (N) by inserting the metal teeth into the open slots and pressing in place. Check to make sure each side is secure.

**STEP 5 - Figure 6**

Attach each Support Foot (I) to the bottom of each Wood Slat (J) by screwing in place. Hand tighten only.

**STEP 6 - Figure 5**

Secure each Wood Slat (J) to the inside of each Side Rail (K) with 1 Wood Screw (D) per end. Tighten screws only using a phillips head screwdriver (not included), but do not over-tighten screws. The assembly is now complete.

Examinez tous les matériaux d'emballage pour les petites pièces qui peuvent avoir été lâche pendant le transport. Des contrôles périodiques sont recommandées afin d'assurer que tous les composants sont en bonne position, tendu et sans dommages. Gardez ces instructions de montage pour référence future. Assemblage par un adulte est requise.

**LISTE DU MATÉRIEL**

- A (2) Chevilles De Bois
- B (4) Court Boulons Allen
- C (1) Clé Allen
- D (6) Vis À Bois
- E (4) Longue Boulons Allen
- F (8) Rondelles Ressort
- G (8) Rondelles Plates
- H (4) Écrous Hexagonaux

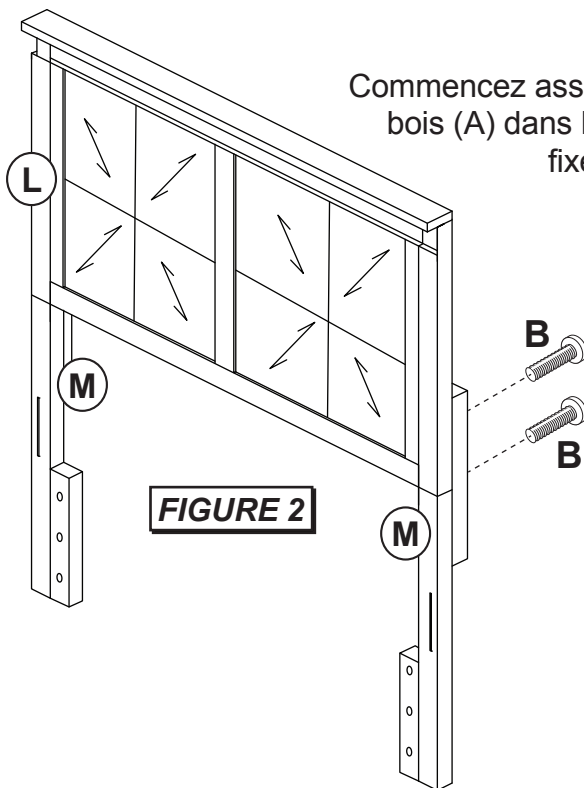
**LISTE DES PIÈCES**

- I (4) Pieds De Soutien
- J (4) Les Lamelles En Bois
- K (2) Rails Latéraux
- L (1) Dossieret
- M (2) Jambes Tête De Lit
- N (1) Marchepied

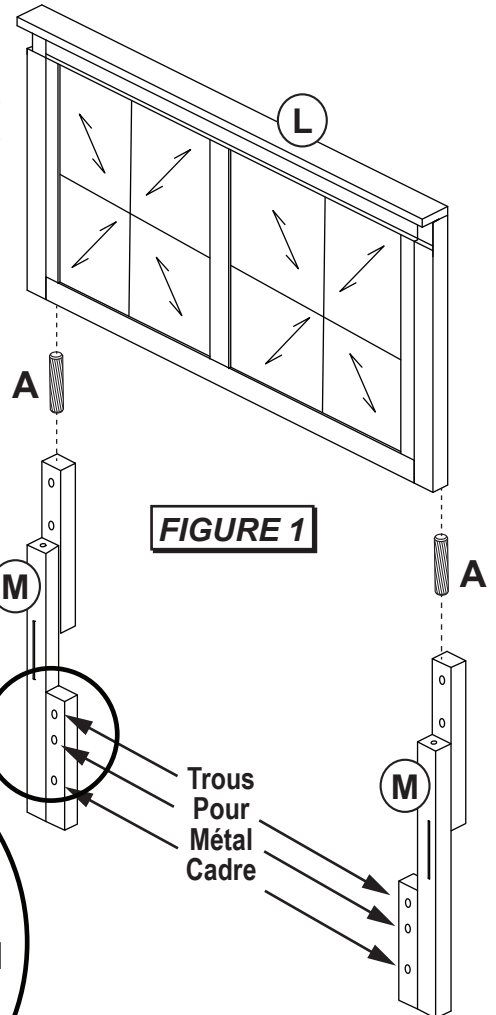
| PART | QTY | HARDWARE                                                                           | PART | QTY | HARDWARE                                                                            |
|------|-----|------------------------------------------------------------------------------------|------|-----|-------------------------------------------------------------------------------------|
| A    | 2   |  | B    | 4   |  |
| C    | 1   |  | D    | 6   |  |
| E    | 4   |  | F    | 8   |  |
| G    | 8   |  | H    | 4   |  |

**ÉTAPE 1 - Figure 1**

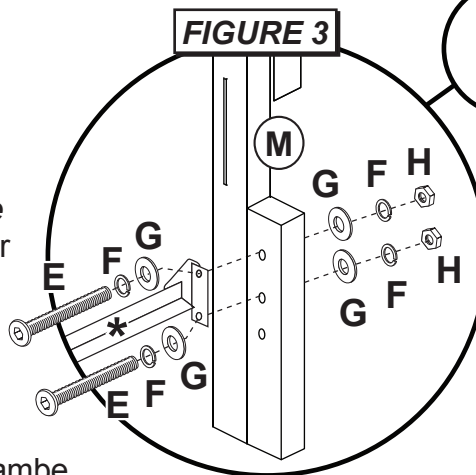
Commencez assemblage en insérant chevilles bois (A) dans les jambes tête de lit (M), puis fixez tête de lit (L) sur le dessus.


**FIGURE 2**
**ÉTAPE 2 - Figure 2**

Tête de lit sécurisé (L) à la tête de lit jambes (M) avec 2 boulons courts (B) par jambe. Serrer les boulons avec la clé Allen (C).


**FIGURE 1**
**ÉTAPE 3 - Figure 3 Pour Métal Cadre**

Metal Frame (Secure \* Non inclus) pour les Jambes tête de lit (M) avec 2 boulons longs (E), 2 Rondelles (F) et 2 rondelles plates (G) à l'avant de chaque jambe et deux rondelles plates (G), 2 rondelles ressort (F) et 2 écrous hexagonaux (H) à l'arrière de chaque jambe.


**FIGURE 3**

Trous Pour Métal Cadre

Le cadre de lit (\*) ne sont pas compris. Vendu séparément.

**ÉTAPE 3 - Figure 3**

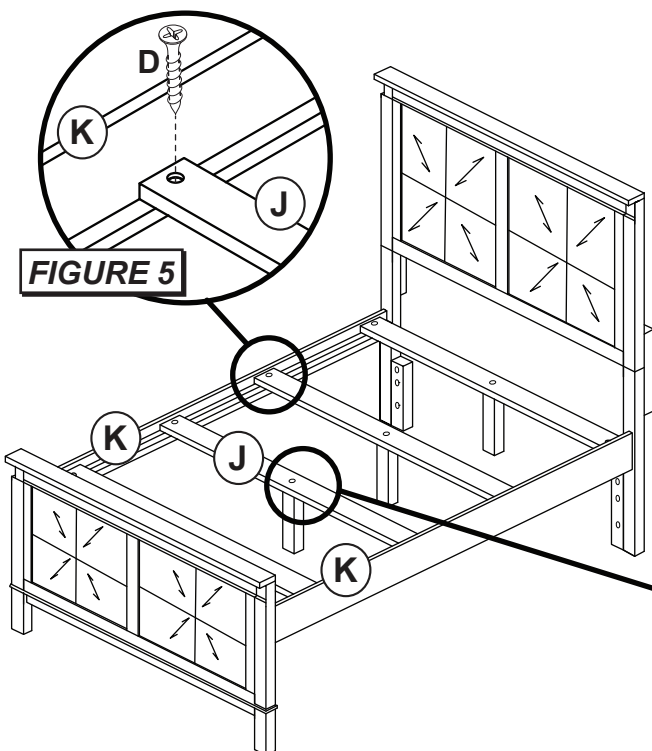
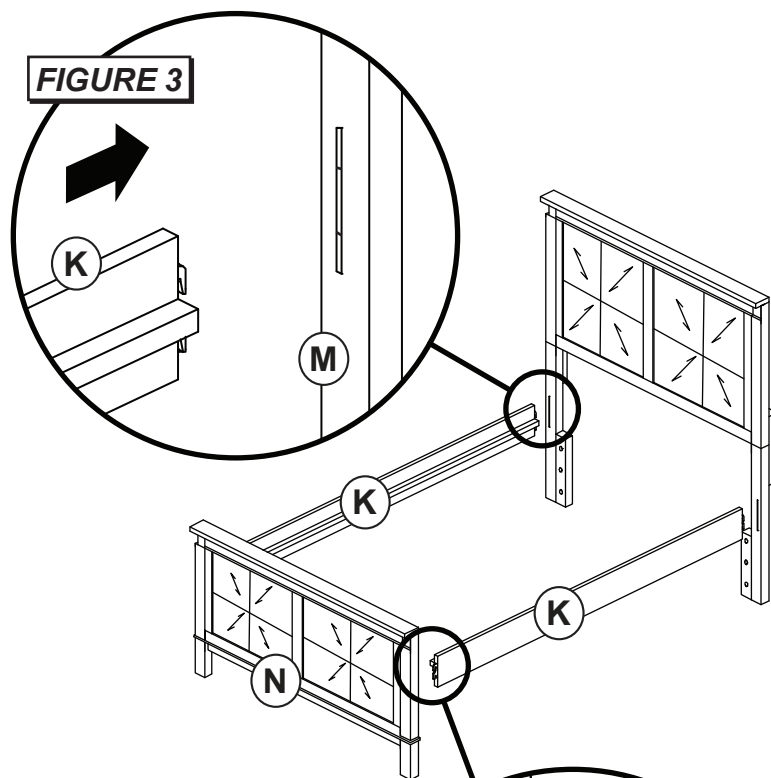
Fixez ensuite chaque rail latéral (K) pour chaque jambe Tête de lit (M) en insérant les dents en métal dans les fentes ouvertes et en appuyant en place. Assurez-vous de chaque côté est sécurisé.

**ÉTAPE 4 - Figure 4**

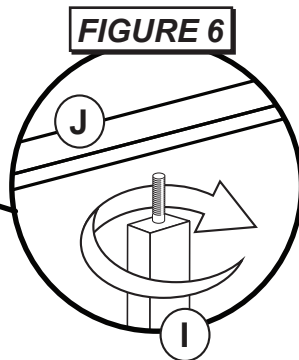
Vous devez également joindre chaque rail latéral (K) pour chaque poste sur le Panneau de pied (N) en insérant les dents en métal dans les fentes ouvertes et en appuyant en place. Assurez-vous de chaque côté est sécurisé.

**ÉTAPE 5 - Figure 6**

Fixez chaque pied d'appui (I) à la fin de chaque bois à lamelles (J) par vissage en place. Serrez à la main seulement.

**FIGURE 3****FIGURE 4****ÉTAPE 6 - Figure 5**

Fixez chaque Bois Slat (J) à l'intérieur de chaque rail latéral (K) avec 1 vis à bois (D) par la fin. Serrer les vis en utilisant seulement un tournevis cruciforme (non inclus), mais ne pas trop serrer les vis. L'assemblage est maintenant terminée.

**FIGURE 6**



**WARNING: To avoid serious personal injury:**

- Carefully and strictly follow assembly instructions. Improper assembly of furniture can result in structural failure, instability of the product, or tip-over.
- Monitor and carefully control the assembly components. These include small parts and hardware that may present a choking hazard to small children. Bob's furniture should be assembled only by responsible adults and children should not be involved in the assembly process.
- Where provided, wall mounting hardware should always be used as prescribed in these instructions to anchor furniture to wall. Proper use of the wall mounting hardware can significantly reduce the potential for furniture tip-over and crushing injuries.