

## 32211 King Bed

## ***PLEASE CONTACT US FOR QUESTIONS***

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Email our support team: [help@ovis.co](mailto:help@ovis.co)

### **CAUTION:**

Do not attempt to slide the bed once it is fully assembled. To avoid structural damage while moving your assembled bed, any mattress and bedding should be removed from the bedframe. Then the bedframe should be lifted and carried (not slid) to your desired location.

When placing furniture on non-carpeted flooring, we recommend the use of floor protection such as an area rug or furniture pads. Area rugs and padding not included with purchase.

Max Weight Limit 600lbs.

When using an adjustable base please use the legs provided with the adjustable base for maximum support.

Using zero clearance adjustable bases without legs directly on the slats is NOT recommended and will void your warranty.



Estimated Time for Assembly

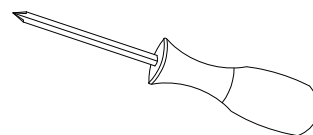
**25:00 - 35:00**



Weight Limitation

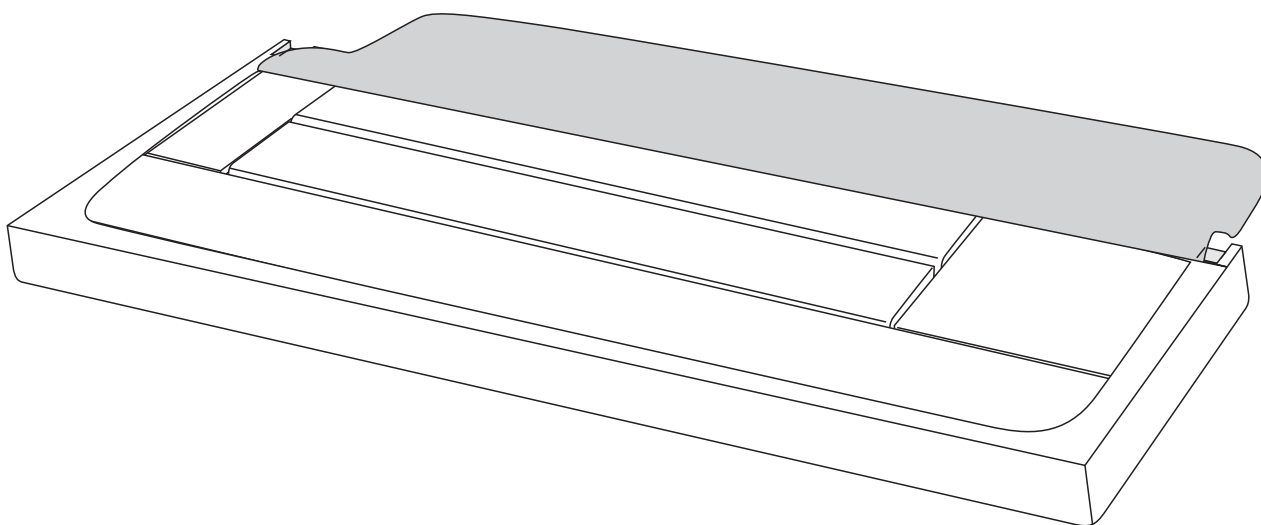
**600 lbs**

**Additional Tools Needed – Phillips Screwdriver.**



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Bed Parts are shipped inside a compartment  
in the back of the headboard.

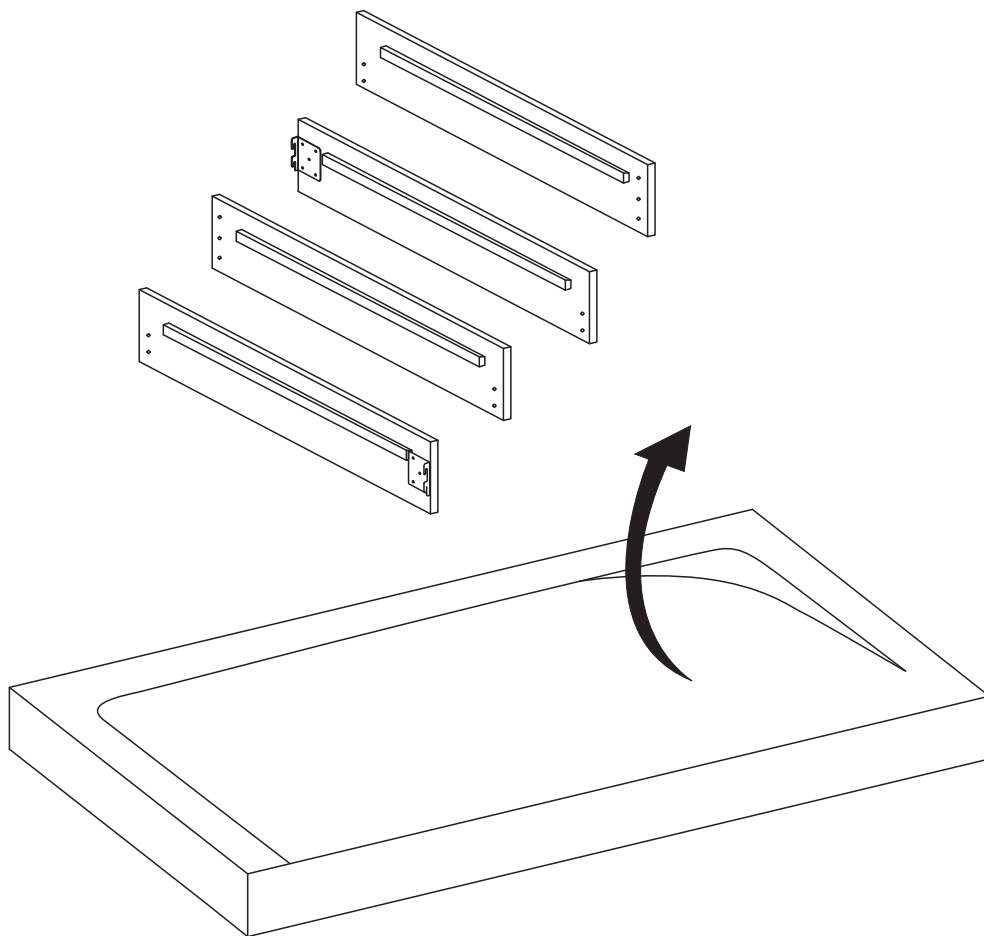


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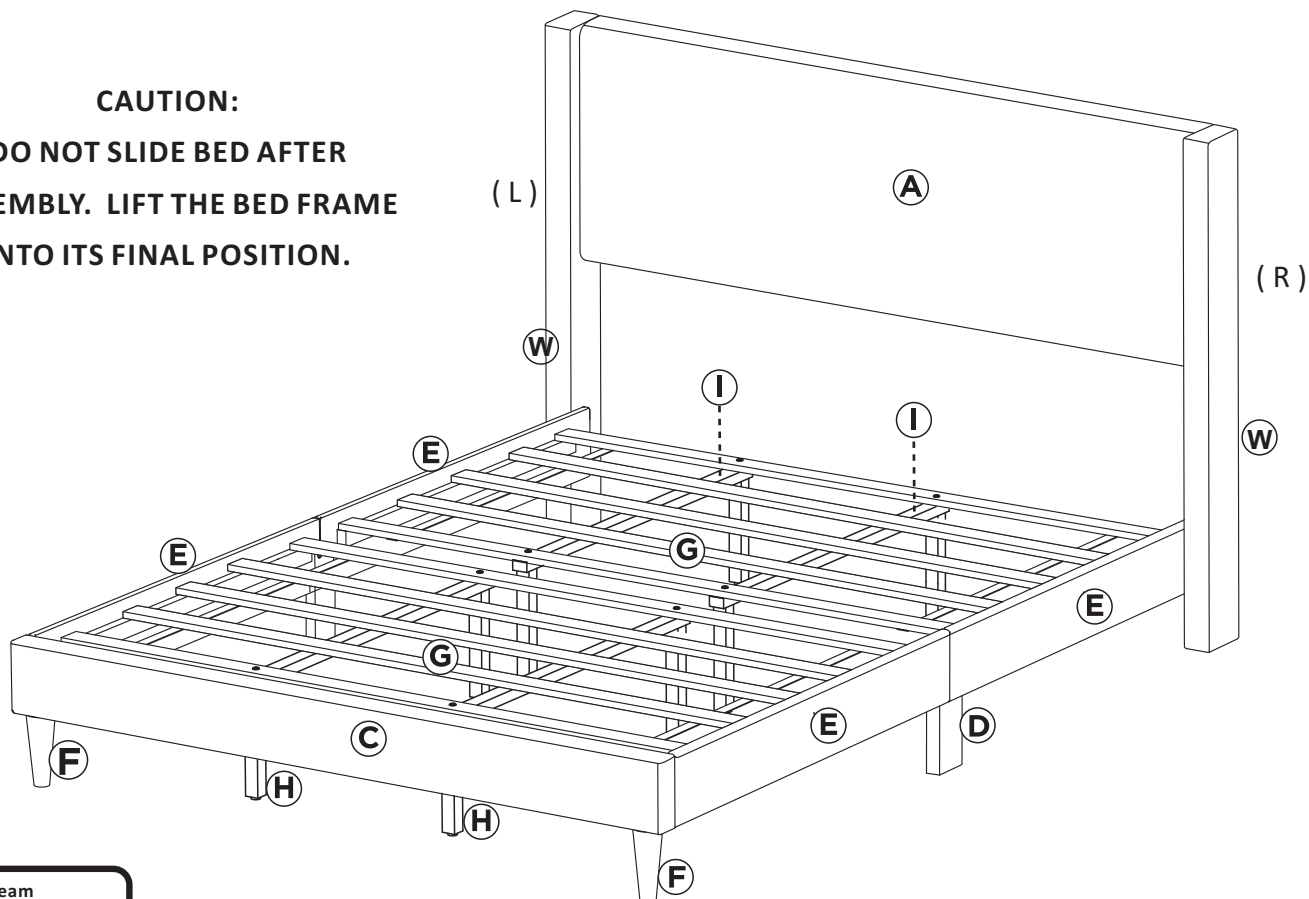
## **Remove parts from headboard compartment**



## PACKAGE CONTENT

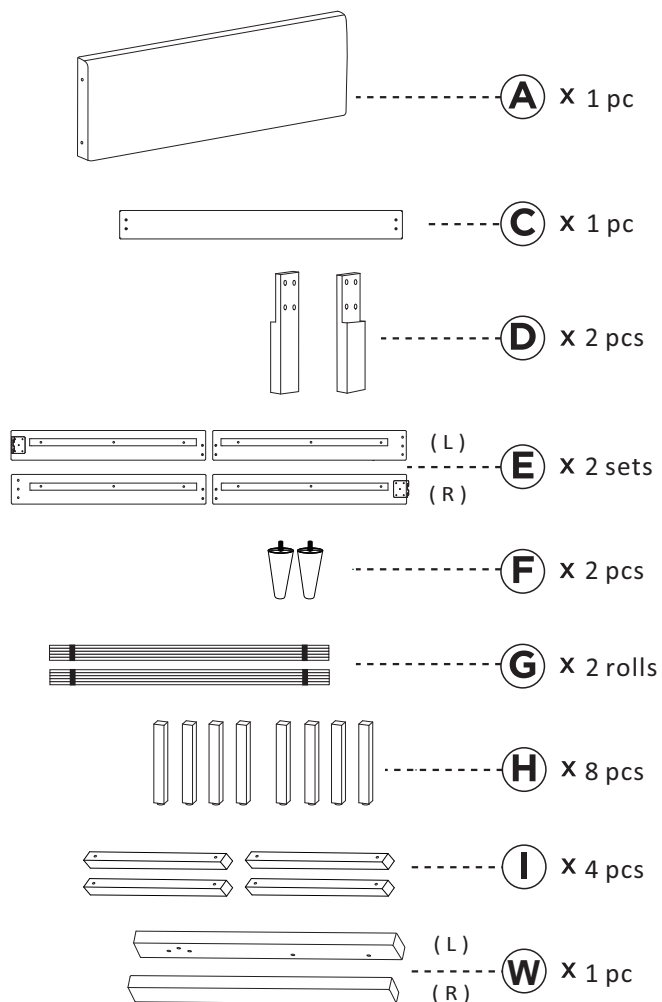
**CAUTION:**

**DO NOT SLIDE BED AFTER  
ASSEMBLY. LIFT THE BED FRAME  
INTO ITS FINAL POSITION.**

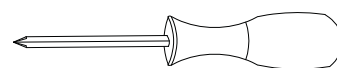
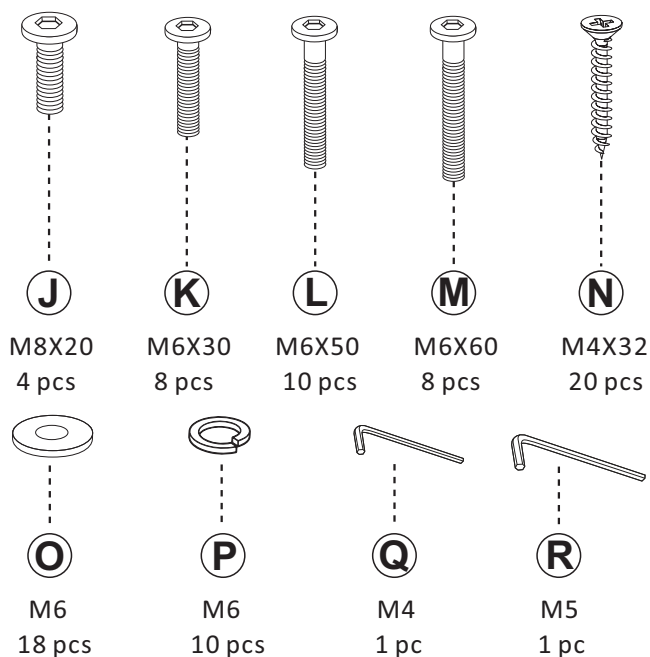


## King Bed

## Components

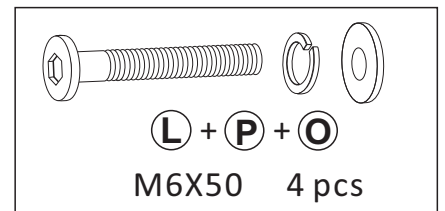


## Hardware ▾

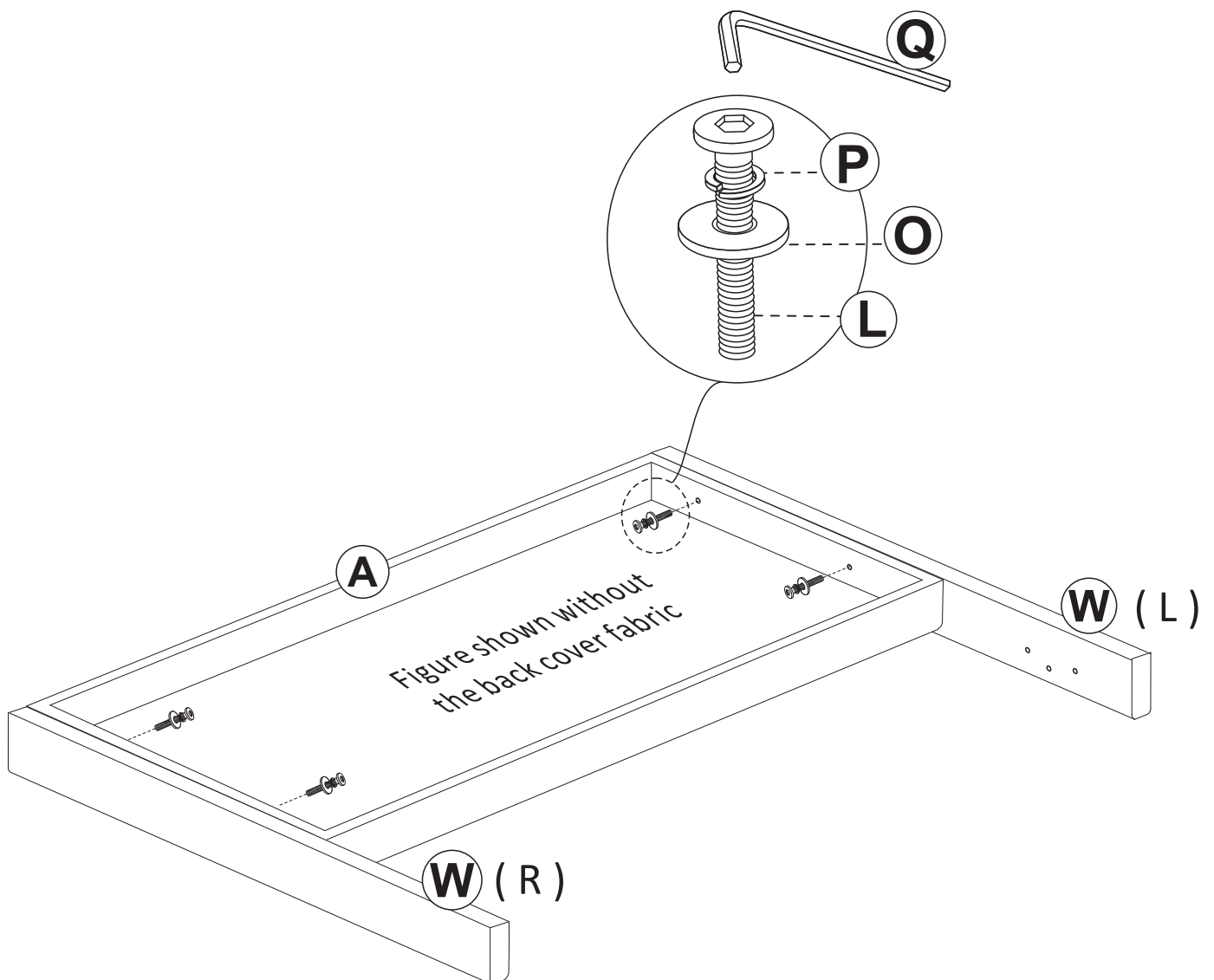


PHILLIPS SCREWDRIVER  
REQUIRED  
(NOT INCLUDED)

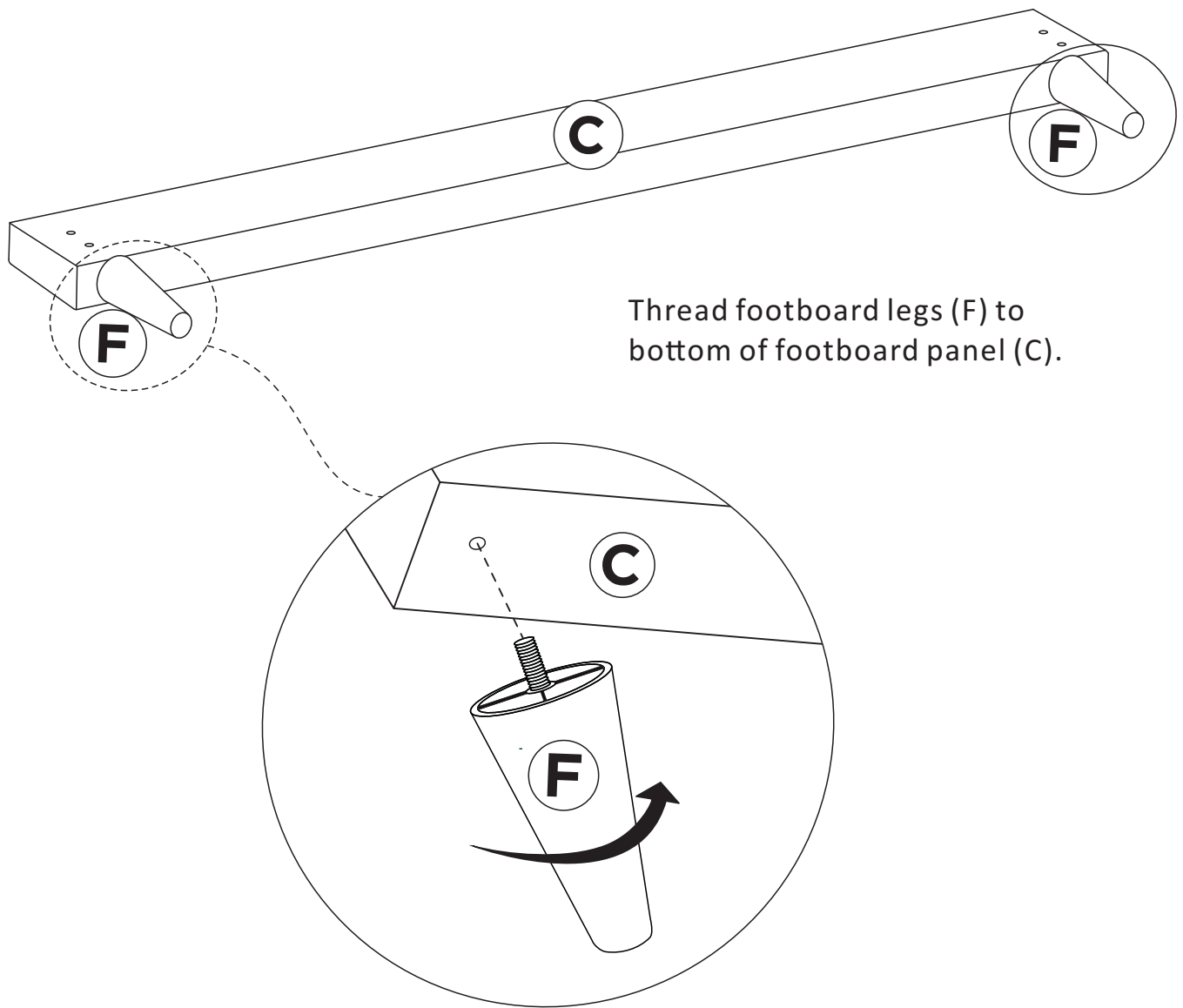
# 1.



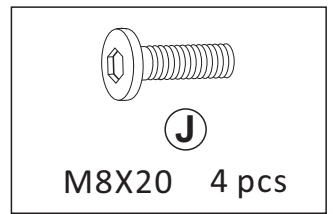
Attach (P) and (O) washers to (L) bolts. Use the (L) bolts to connect the wing (W) to the ends of the headboard (A). Tighten the (L) bolts with Allen key (Q).



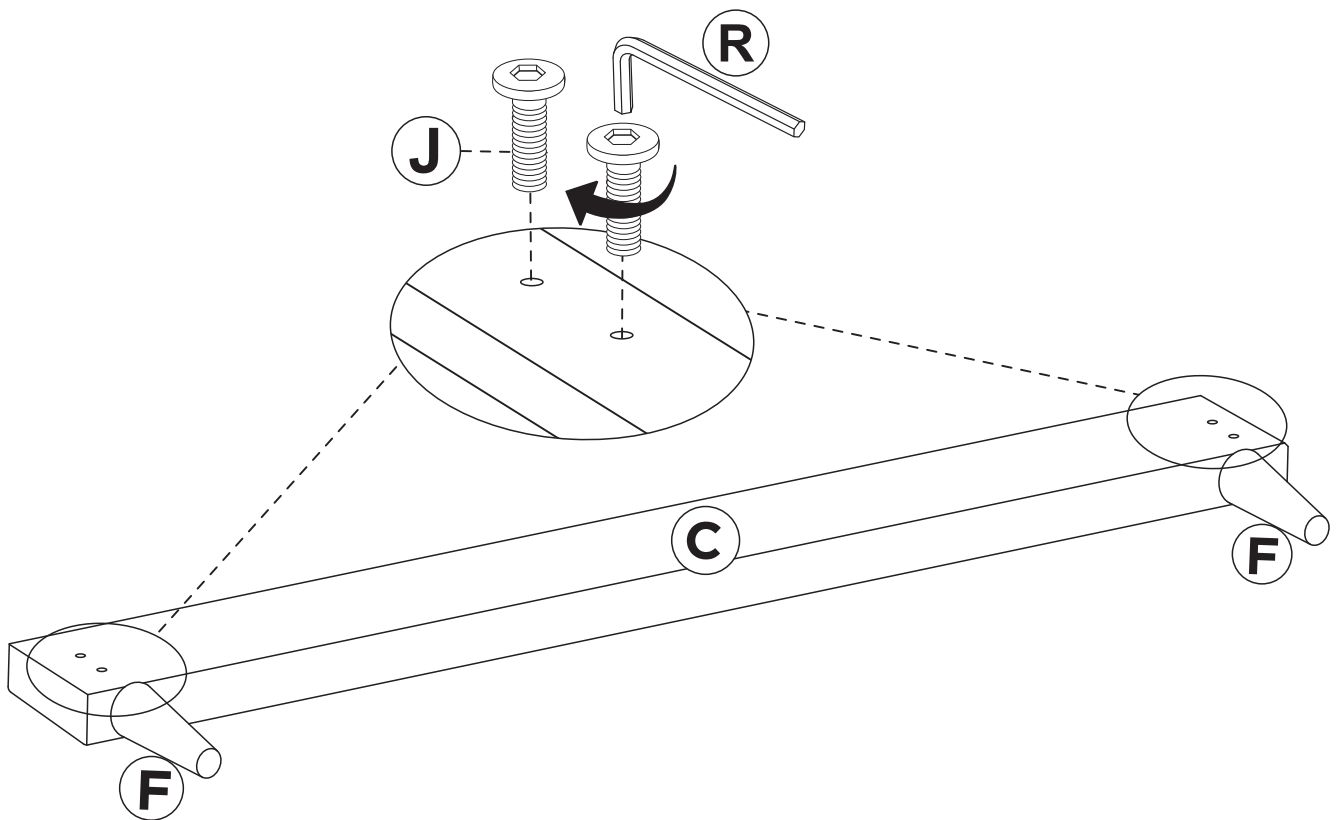
2.



# 3.

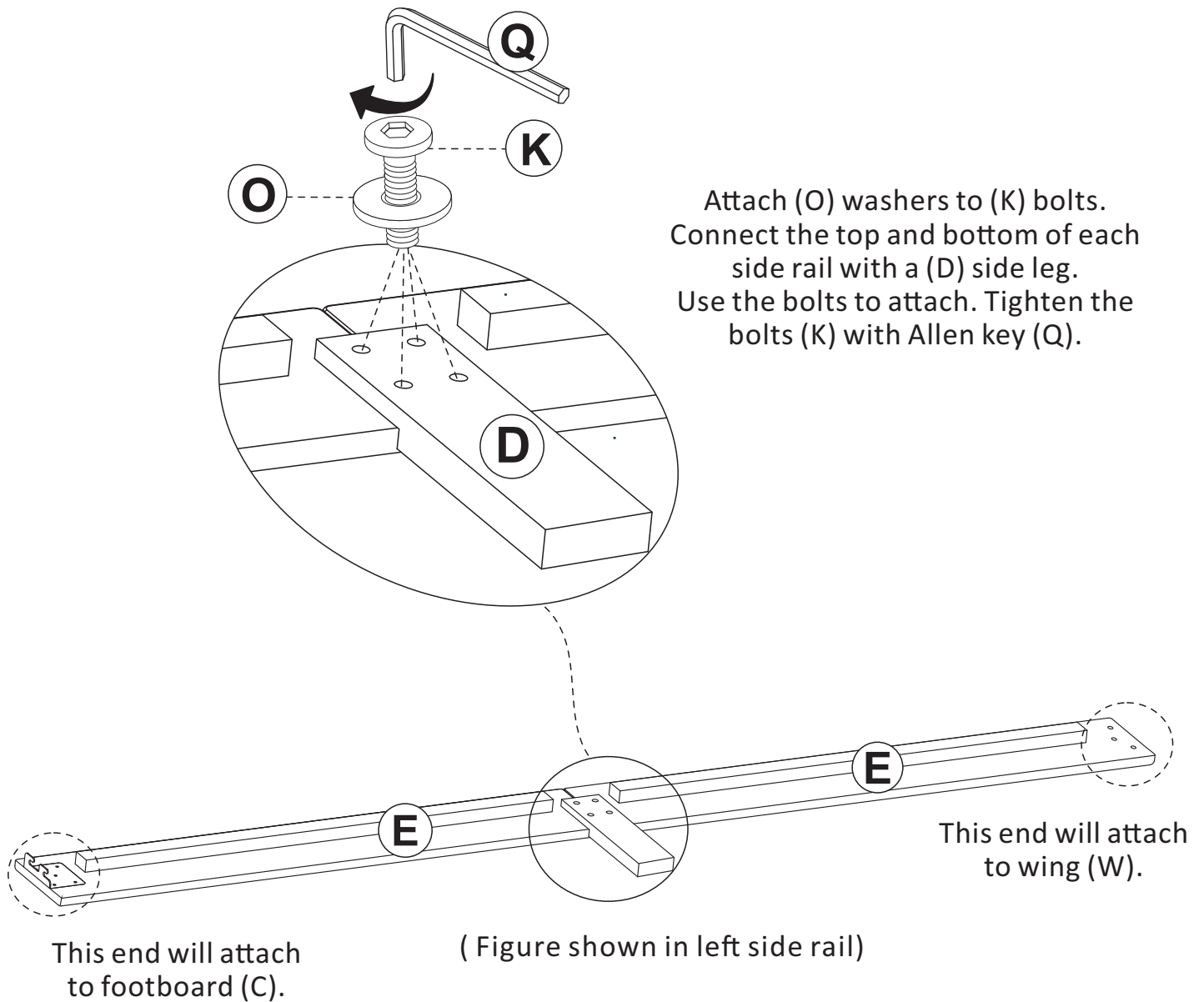
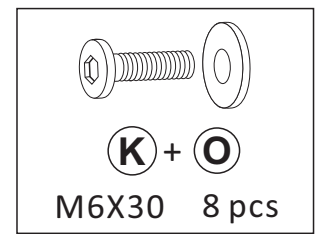


Thread (J) bolts into the holes in the footboard. Do not tighten. These will be tightened in later steps.





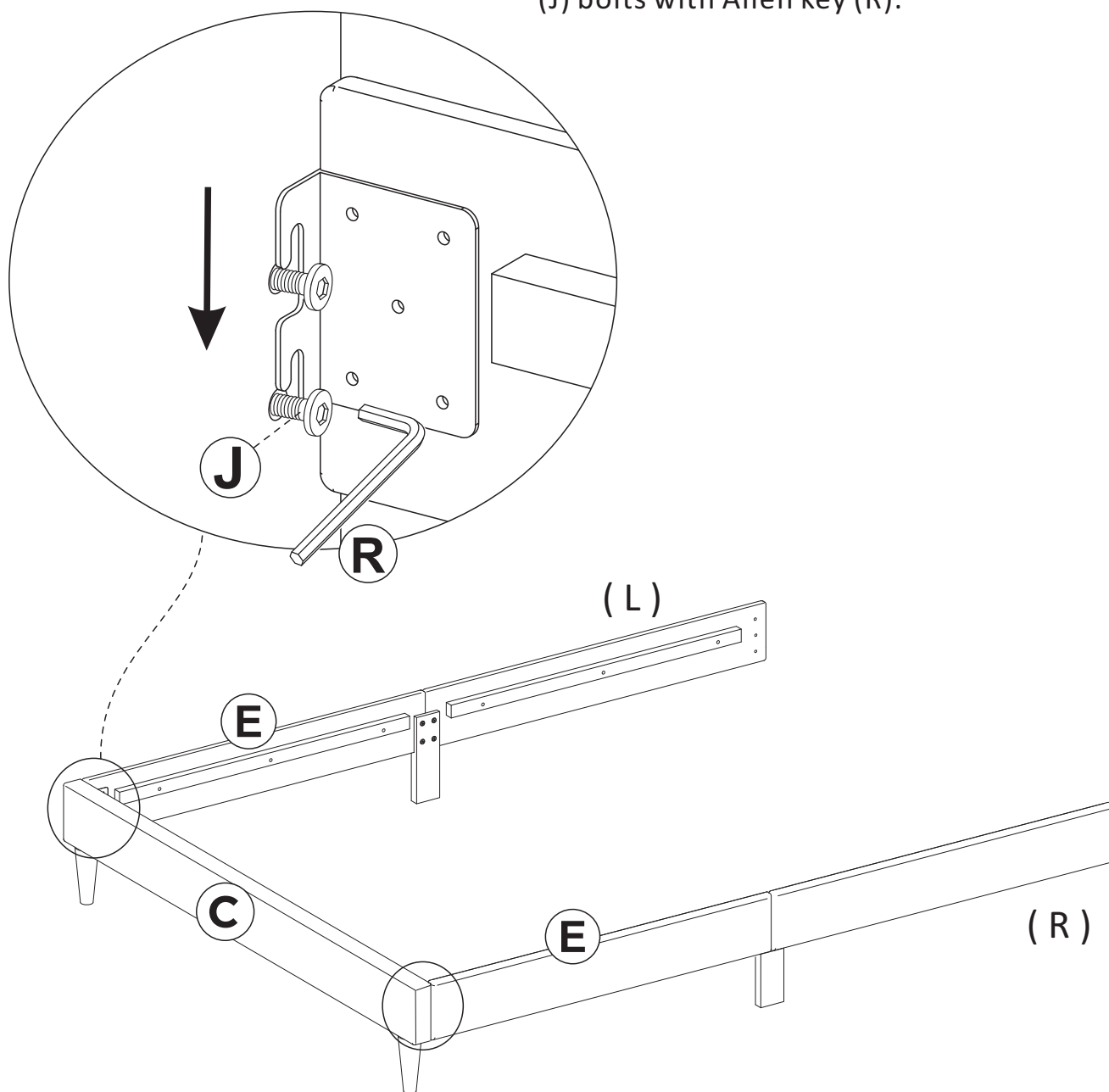
4.



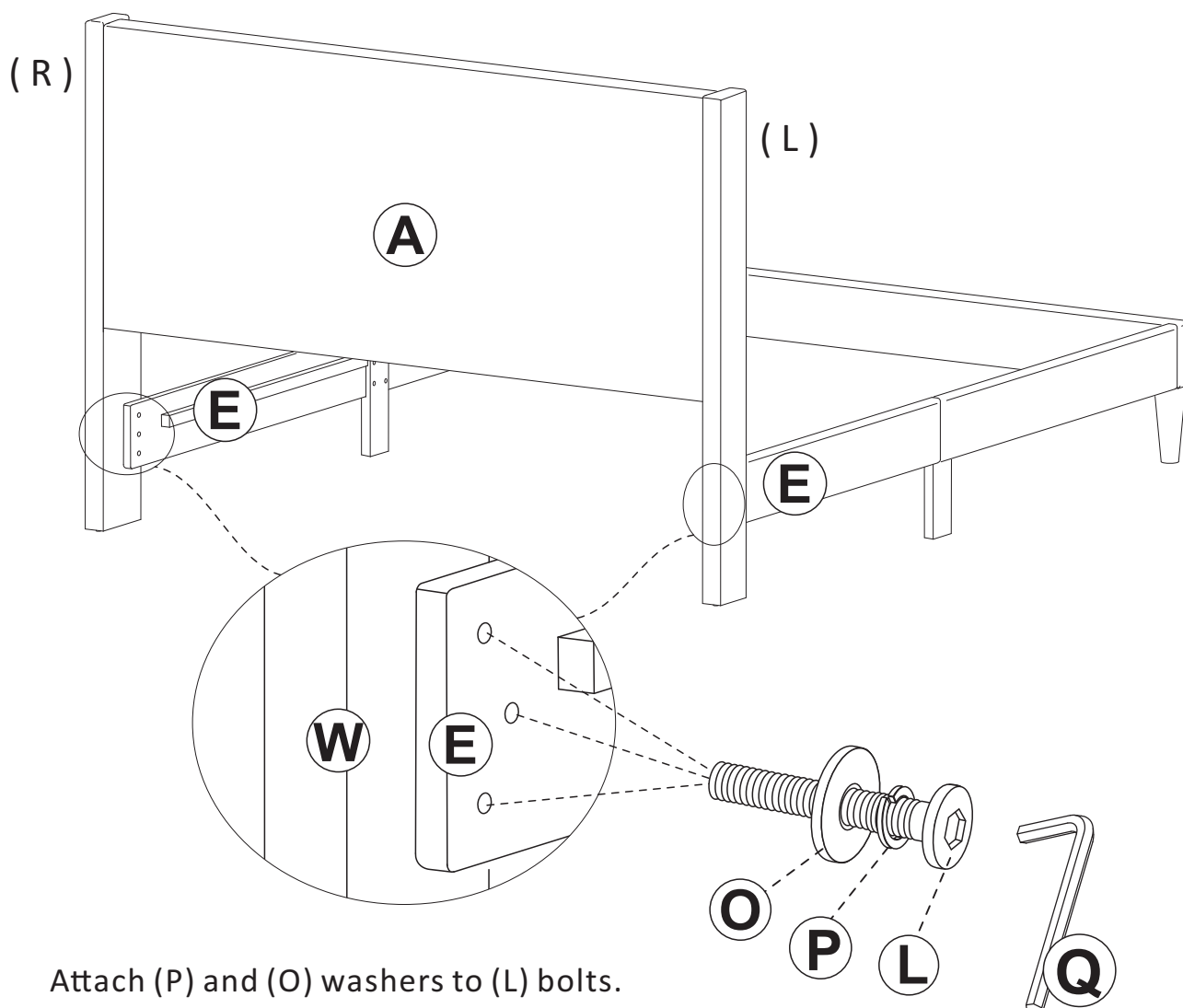
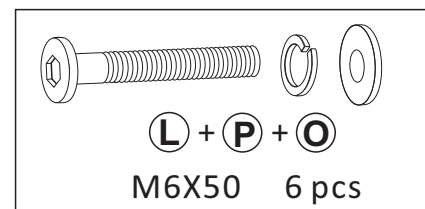
**Repeat steps to assemble right side rail.**

**5.**

Hang the hooks at the ends of the side rails onto the (J) bolts in the footboard. Tighten the (J) bolts with Allen key (R).



# 6.

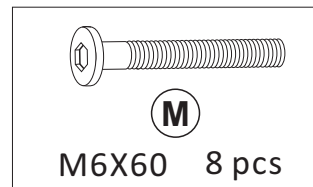
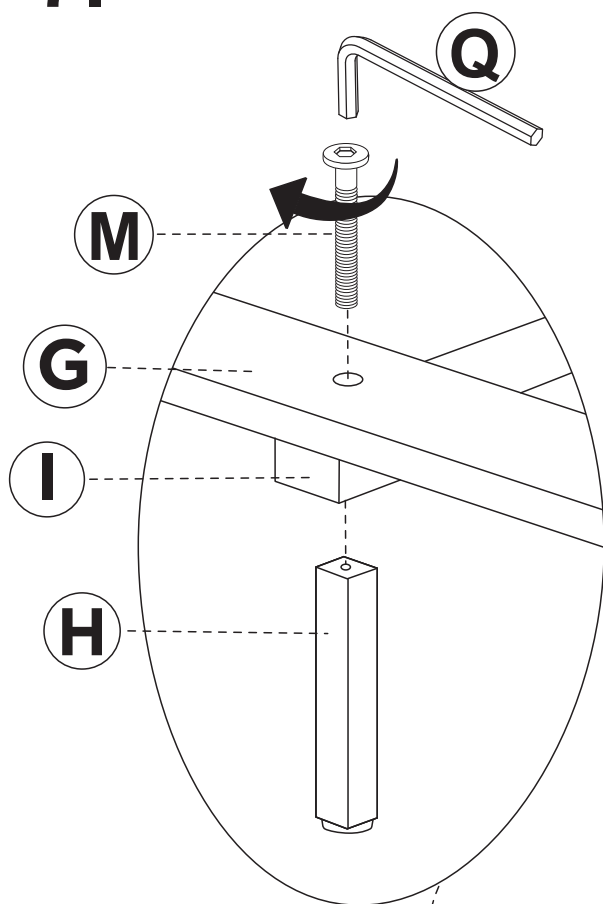


Attach (P) and (O) washers to (L) bolts. Use the (L) bolts to connect the ends of the side rails to the wings (W). Tighten the (L) bolts with Allen key (Q).

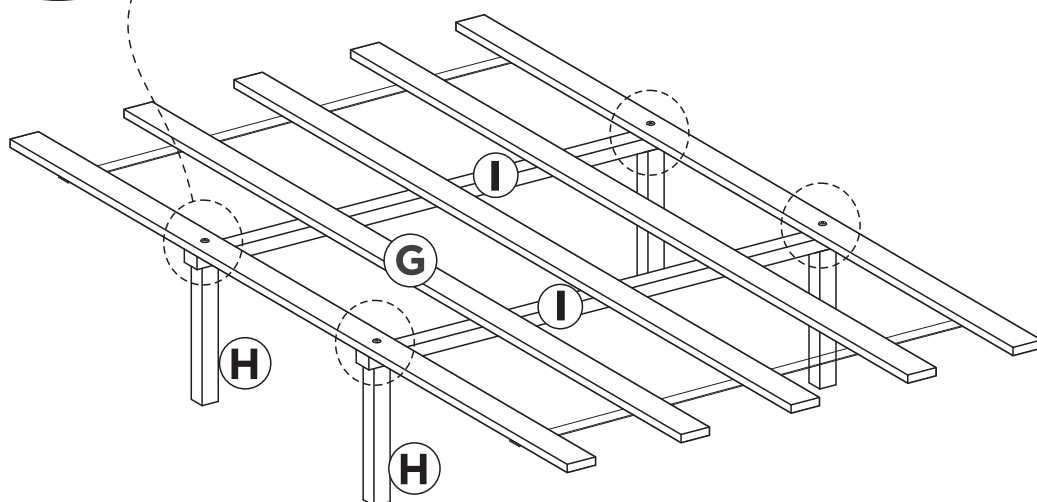
## NOTE:

Do not attempt to slide the bed once it is fully assembled. Sliding the bed could result in damage to the rails, headboard, or footboard. Assembled bed should be lifted and carried when being moved (not slid).

7.



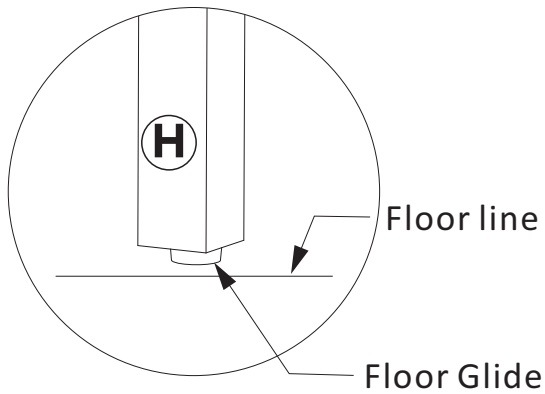
Assemble the slat system by attaching the slats (G) to the (I) supports and (H) legs. First, extend the slats. Then, line up the holes in the slats with the holes in the (I) supports and the holes in the tops of the (H) legs. Use an (M) bolt through the holes to attach them together. Tighten with Allen key (Q).



**Repeat steps to assemble the second roll slat.**

After the slat system is assembled, place the slats into the frame of the bed as shown in next page.

8.



(N)

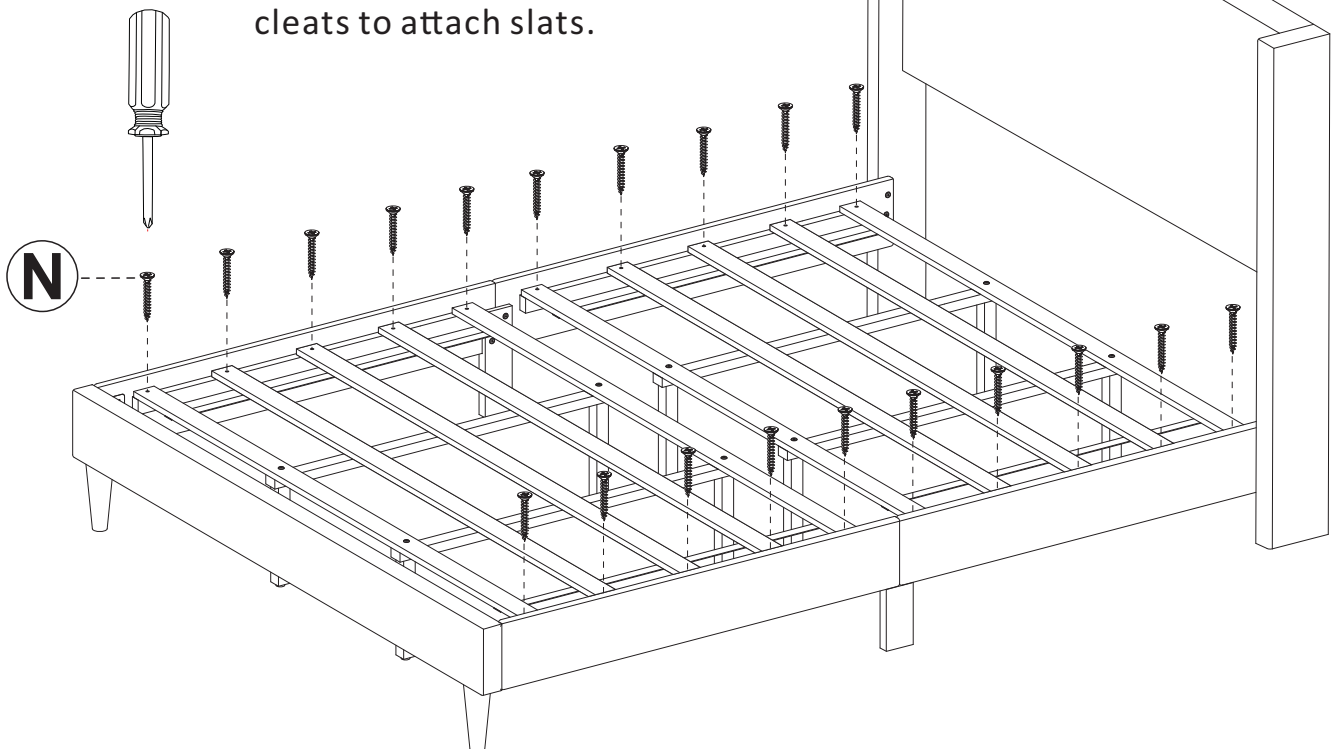
M4X32 20 pcs

**NOTE:**

The center support leg glide sits approximately 1/4" off of the floor. The glide will usually touch the floor after a mattress is placed on the bedframe.

Do not place a mattress on bedframe until it is fully assembled and tightened. The bedframe should be located in your desired location. Sliding the bed with weight upon it can compromise the integrity of the center support legs.

Use screwdriver to install (N) screws into side rail cleats to attach slats.



**NEED ADDITIONAL HELP?**

Email our support team: [help@ovis.co](mailto:help@ovis.co)