
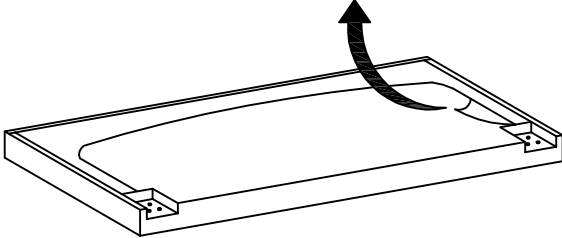
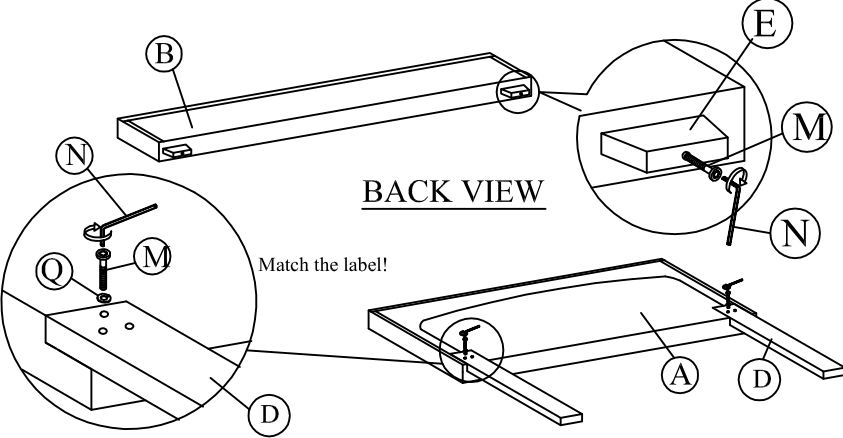








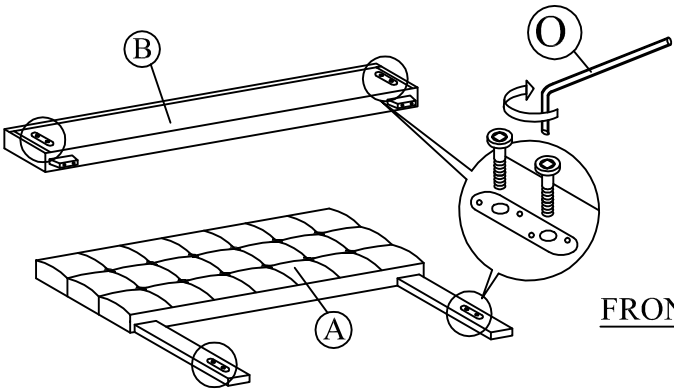
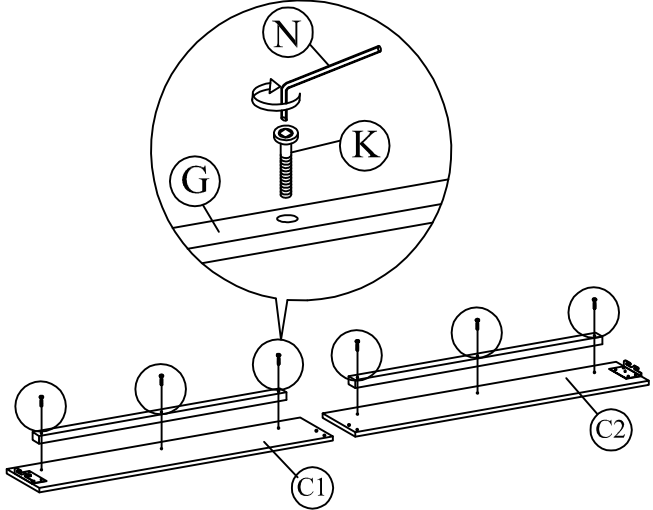









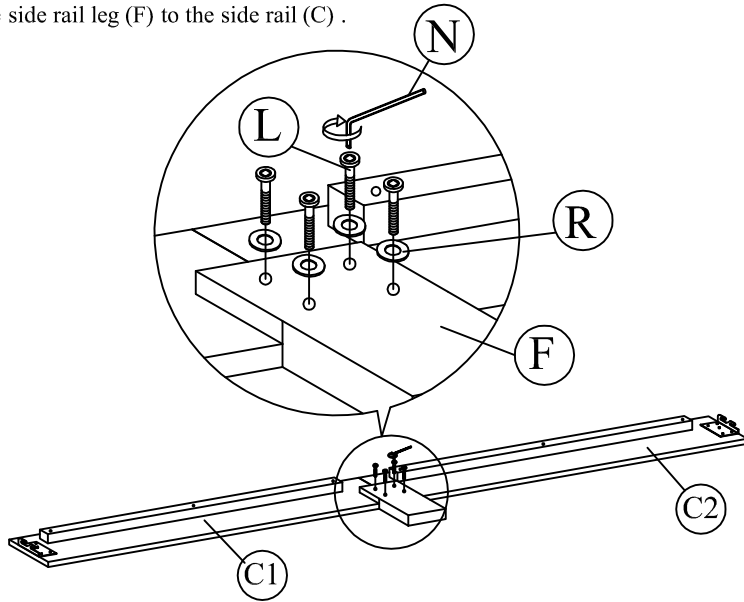
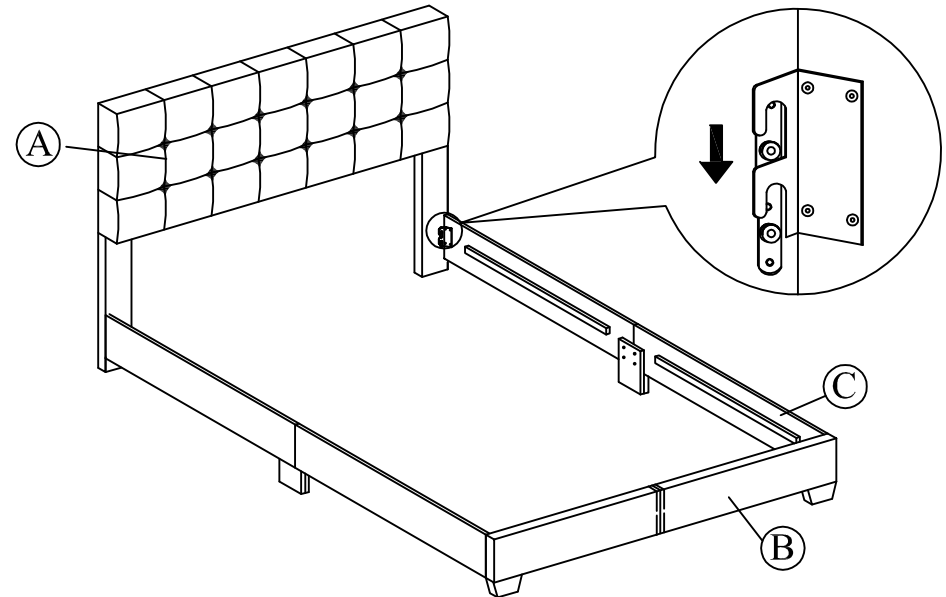


| 4'6" Full & 5' Queen | | | | Assembly Instruction | |
|----------------------|---|------------------------|--------|---|--|
| A |  | Headboard | 1pc | <p>Step 1: Unzip the black non-woven fabric on the back of headboard and take out all the parts out.</p>  <p>Attention: Zip the black non-woven fabric after take out the parts !!</p> <p><u>BACK VIEW</u></p> | <p>Step 2: Fix the headboard and footboard with legs as shown.</p>  |
| B |  | Footboard | 1pc | | |
| C |  | Side Rail | 4pcs | | |
| D |  | Headboard Legs | 2pcs | | |
| E |  | Footboard Legs | 2pcs | | |
| F |  | Side Rail Legs | 2pcs | | |
| G |  | Side Rail Support Wood | 4pcs | | |
| H |  | Slat | 4pcs | | |
| I |  | Support Legs | 4pcs | <p>Step 3: Attach the JCBB Bolt (J) to the headboard bracket and footboard bracket .</p>  <p><u>FRONT VIEW</u></p> | <p>Step 4: Attach the side rail support wood (G) to the side rail (C) .</p>  |
| J |  | JCBB M8 x16 | 8pcs | | |
| K |  | JCBC M6 x 30 | 12 pcs | | |
| L |  | JCBC M6 x 35 | 12 pcs | | |
| M |  | JCBC M6 x 50 | 8 pcs | | |
| N |  | Allen Key 100mm | 1pc | | |
| O |  | Allen Key 70mm | 1pc | | |
| P |  | CSK Screw 32mm | 8pcs | | |
| Q |  | Spring Washers | 6pcs | | |
| R |  | Flat Washers | 8pcs | | |

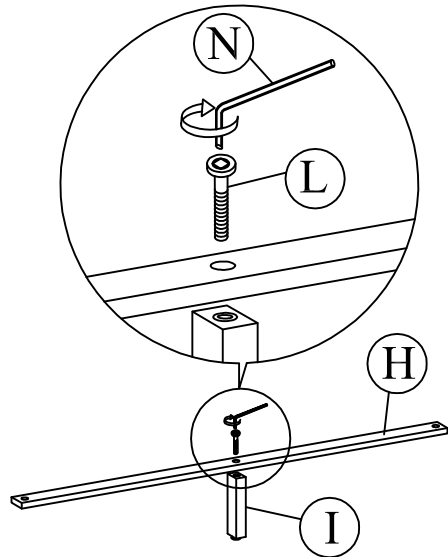
Step 5: Attach the side rail leg (F) to the side rail (C) .



Step 6: Attach side rail (C) to headboard (A) and footboard (B) by pushing the bracket down to fit it.



Step 7: Attach the support legs (I) to the slats (H).



Step 4: Tighten the 4 Corner with Allen Key (O). Install the bed slats to side rail. Tighten the slats with CSK screw. The distance of the slats should be sufficient to obtain desirable bed stability.

