

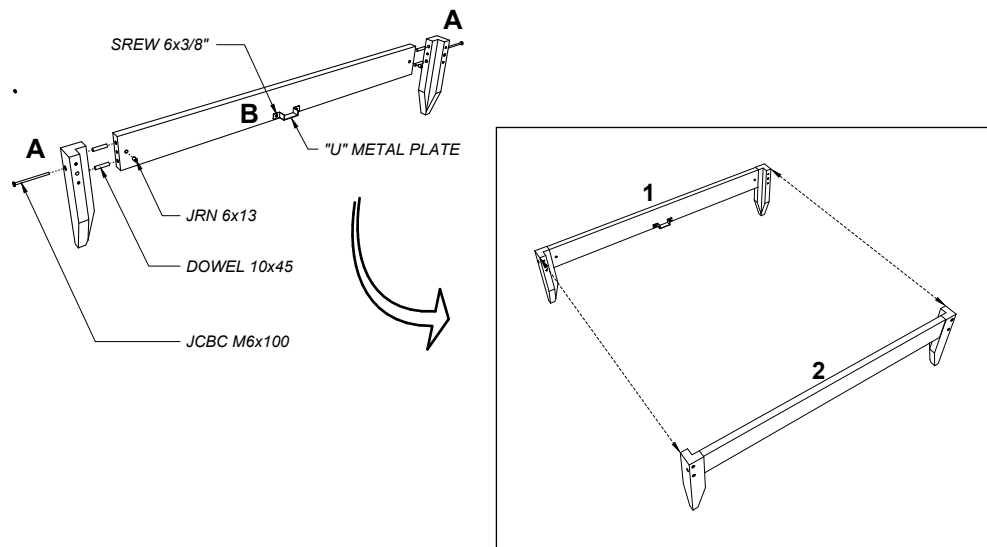


Daichi Bed Assembly

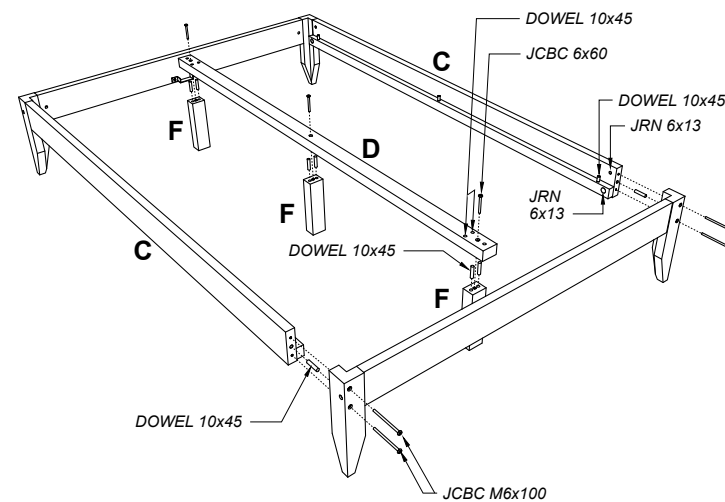
Instructions

FULL, QUEEN & KING

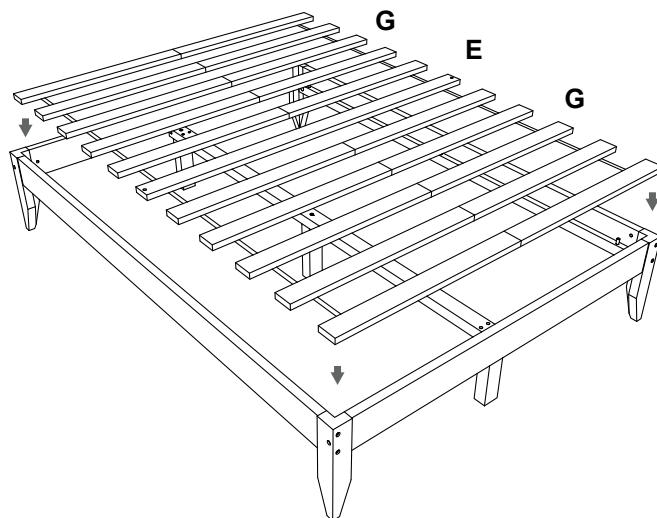
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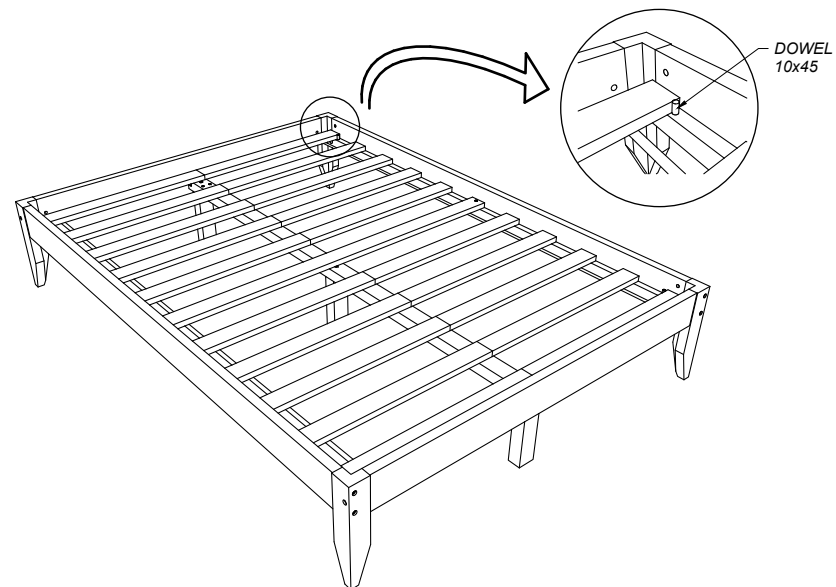
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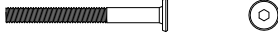
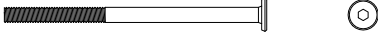
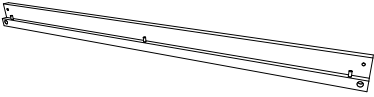
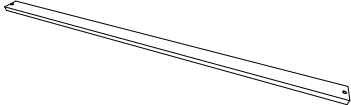
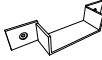
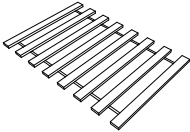




Daichi Bed Assembly

Instructions

FULL, QUEEN & KING

COMPONENT			HARDWARE	
A	 <i>LEGS</i>	2x (L) 2x (R)	 JCBC M6 x 60	3-Pcs
B	 <i>SHORT RAIL</i>	2x	 JCBC M6 x 100	12-Pcs
C	 <i>LONG RAIL</i>	2x	 JRN 6x13	12-Pcs
D	 <i>CENTER SUPPORT BEAM</i>	1x	 WOOD DOWEL 10x45	26-Pcs
E	 <i>CROSS BEAM</i>	1x	 METAL "U" PLATE	2-Pcs
F	 <i>MIDDLE LEG</i>	3x	 SCREW 6 x 3/8"	4-Pcs
G	 <i>SLATS</i>	2x	 ALLEN KEY 4x70	1-Pc



Daichi Bed Assembly Instructions

1. Combine the bed legs (A) with the short rails (B) using 2 pcs of wooden dowels, 1 pcs of JCBC Bolts M6x100 + 1 pcs JRN Nuts 6x13, screw in and tighten the JCBC Bolts using the Allen Key (see diagram 1 for reference)
2. Attach the “U” metal plates to the short rails using screw 6x3/8. Each sides will require 1 metal plates (see diagram 1 for reference).
3. Combine the long rails (C) with the bed legs using 1 pcs of wooden dowel, 2 of pcs JCBC Bolts M6x100 + 2 pcs JRN nuts 6x13, screw in and tighten the JCBC Bolts using the Allen Key (see diagram 2 for reference)
4. Attach the 3 middle legs (F) to the center support beam (D) using 2 wooden dowels each legs and 1 JCBC M6x60, then tighten using the Allen Key (see diagram 2 for reference).
5. Place the center support beam onto the “U metal plate” (see diagram 2 for reference)
6. Place the wooden dowels in every of the dowel holes (see diagram 2 & 4 for reference)
7. Place the bed slats (G) and the middle cross beam (E) on top of the bed frame with the slat straps on the bottom (see diagram 3 for reference).