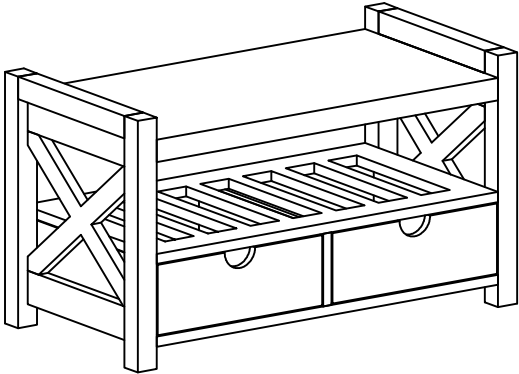
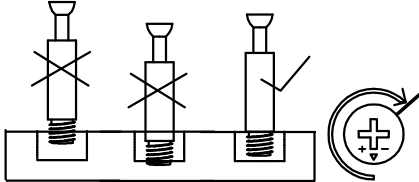
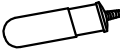
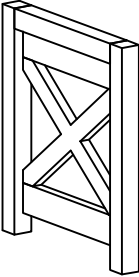
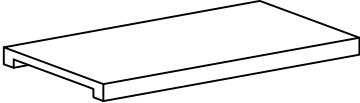
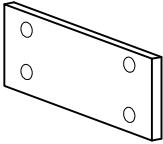
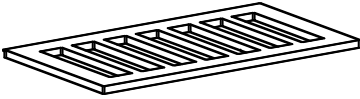
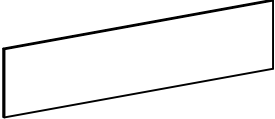
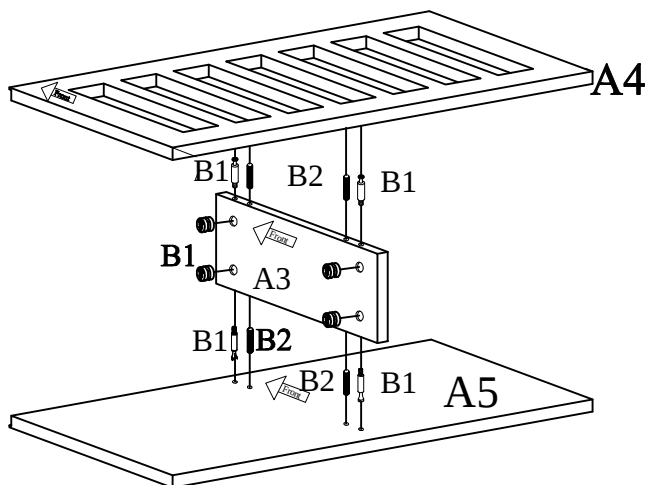


Assembly Instructions	Tools Required	Hardware Provided
 It is recommended that this item should be assembled by two adults.	 Phillips screwdriver  Note: Please don't over tighten the cam screws. Assure the cam screw fits in the plastic threaded insert. Otherwise, the cam nut might not be able to catch the cam screws.	 B1 16sets camlock  B2 12pcs wood dowel  B3 8pcs screw  B4 16pcs screw  B5 4sets metal brackets  B6 1pc glue Apply a little glue B6 into the wood dowel holes when inserting wood dowels.

Wooden Parts

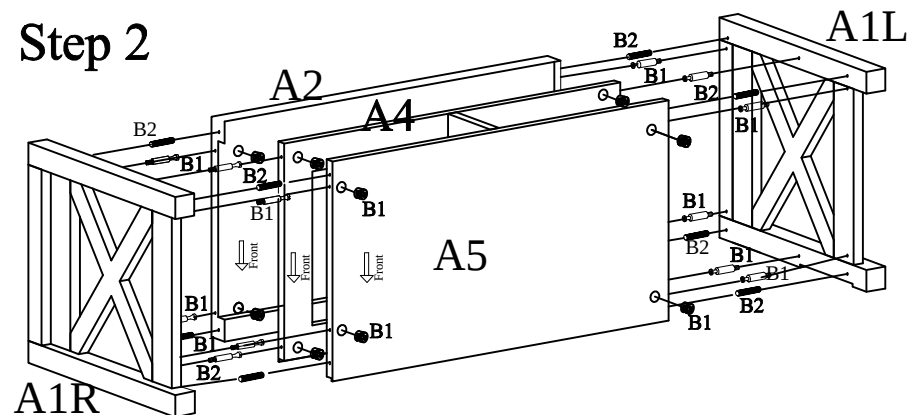
 A1(L&R) 2PCS Side frame	 A2 1PC Top panel  A3 1PC Cross panel	 A4 1PC Middle shelf  A7 2PCS Drawer front panel	 A5 1PC Bottom panel  A8 4pcs Drawer side panel	 A9 2PCS Drawer back panel	 A6 1PC Back panel  A10 2PCS Drawer bottom panel
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Step 1



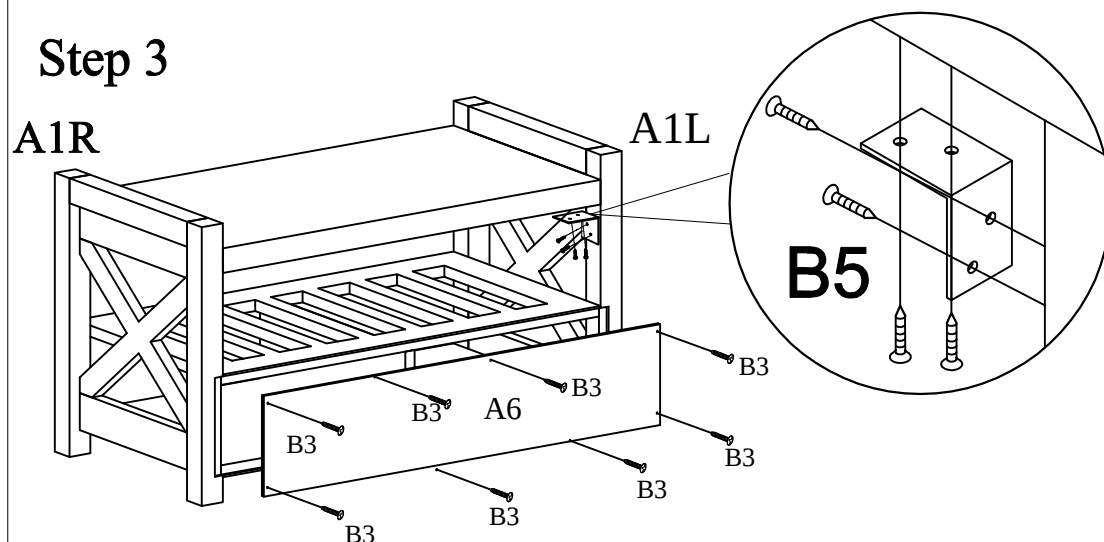
Assemble the cross panel A3 to bottom panel A5 using camlocks B1 & wood dowels B2, then attach the middle shelf A4 to the cross panel A3 with camlocks B1 & wood dowels B2.

Step 2



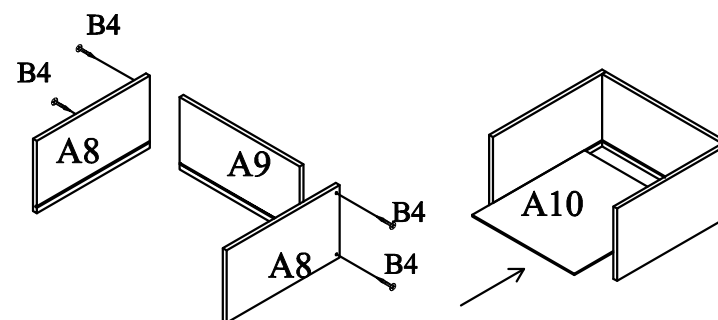
Assemble the bottom panel A5 & middle shelf A4 & top panel A2 to the side frame A1L using camlocks B1 & wood dowels B2, then attach the side frame A1R with camlock B1 & wood dowels B2.

Step 3

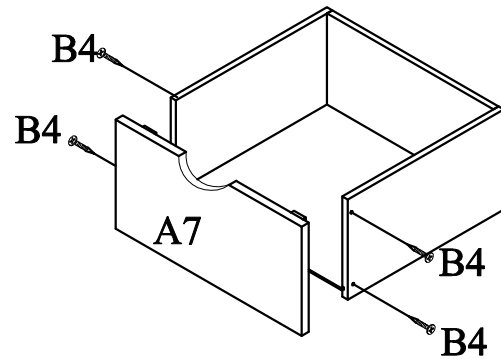


Assemble the back panel A6 to side frames A1(L&R) & middle shelf A4 & bottom panel A5 using screws B3. Then use the metal brackets B5 to fasten the side frame A1(L&R) to top panel A2 under neath with screws as above shown.

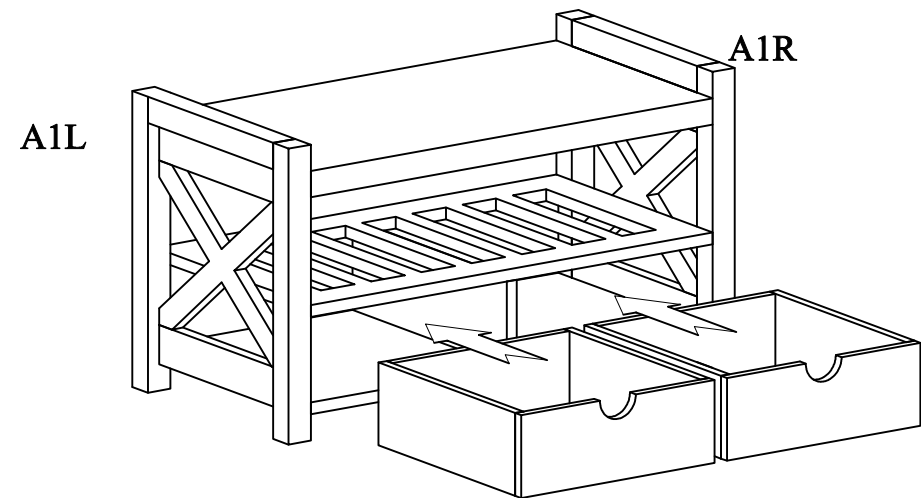
Step 4



Step 5



Step 6



Put the drawers onto bottom shelf A5.

Maximum load 200 LBS.