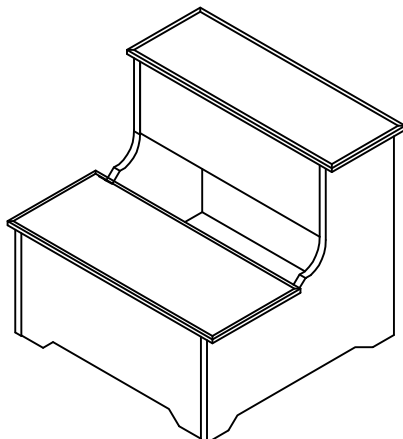
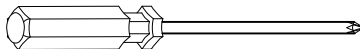
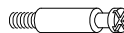


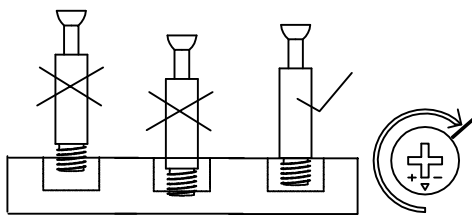
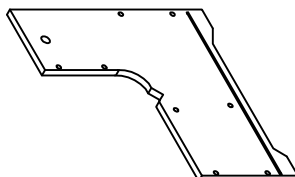
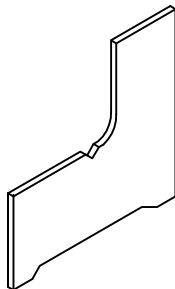
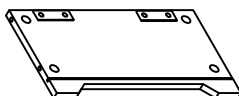
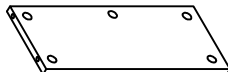


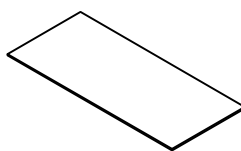
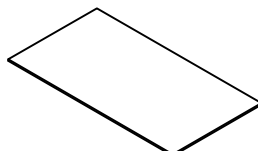
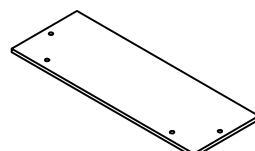
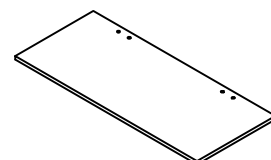
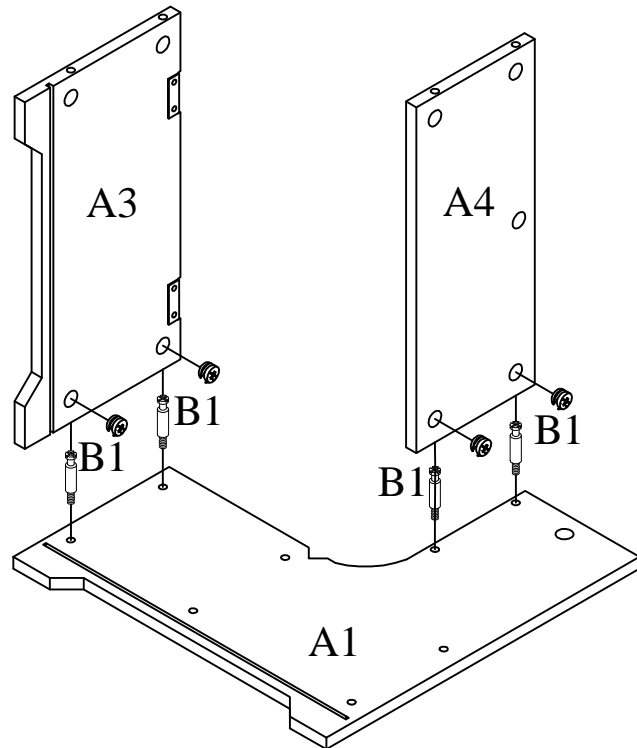
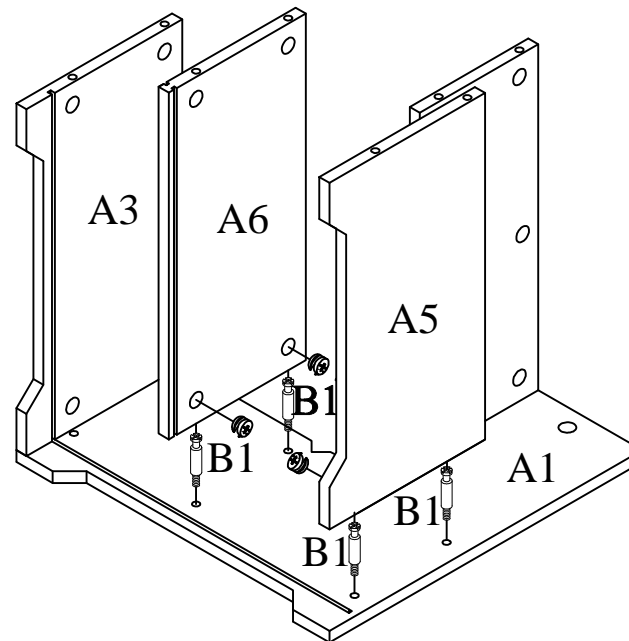


Assembly Instruction	Tools Required	Hardware Provided
	 Phillips screwdriver	<div>B1 19SETS</div> <div>B2 4PCS</div>
	<div></div> <div>Note: Please don't over tighten all the cam screws .Assure the cam screw just fit in the plastic threaded insert .Otherwise,the cam nut might not be able to catch the cam screws.</div>	
Wooden Parts		
<div><div><div>A1 1PC</div></div><div><div>A2 1PC</div></div><div><div>A3 1PCS</div></div><div><div>A4 1PC</div></div><div><div>A5 1PC</div></div><div><div>A6 1PCS</div></div><div><div>A7 1PC</div></div><div><div>A8 1PC</div></div><div><div>A9 1PCS</div></div><div><div>A10 1PC</div></div></div>		

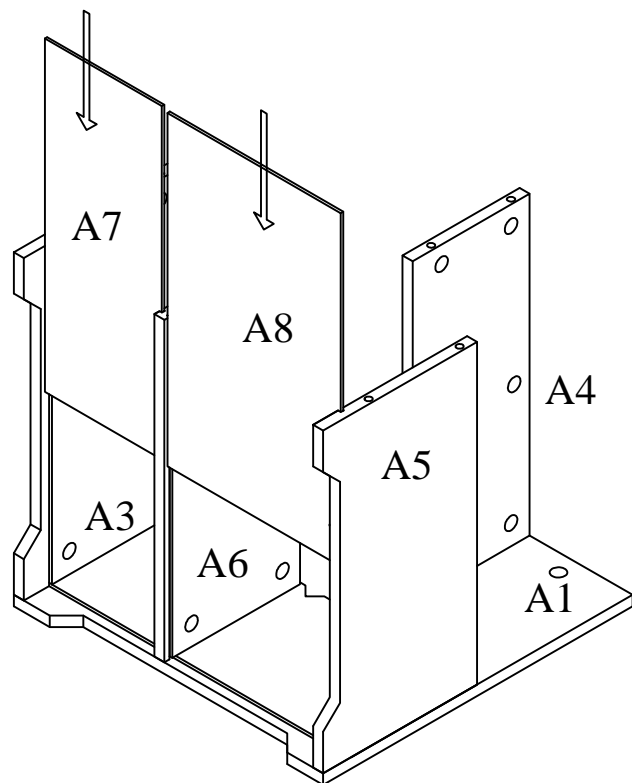
Step 1



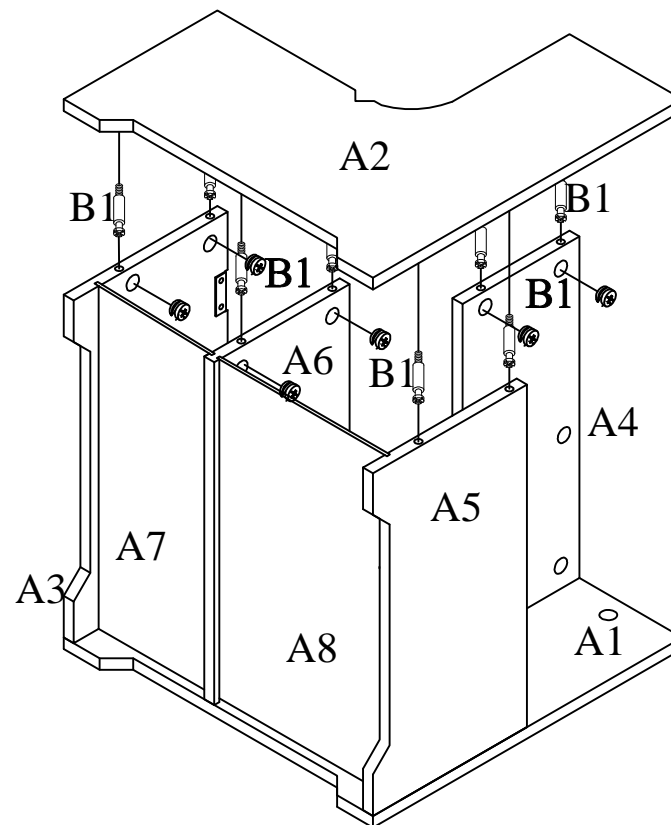
Step 2



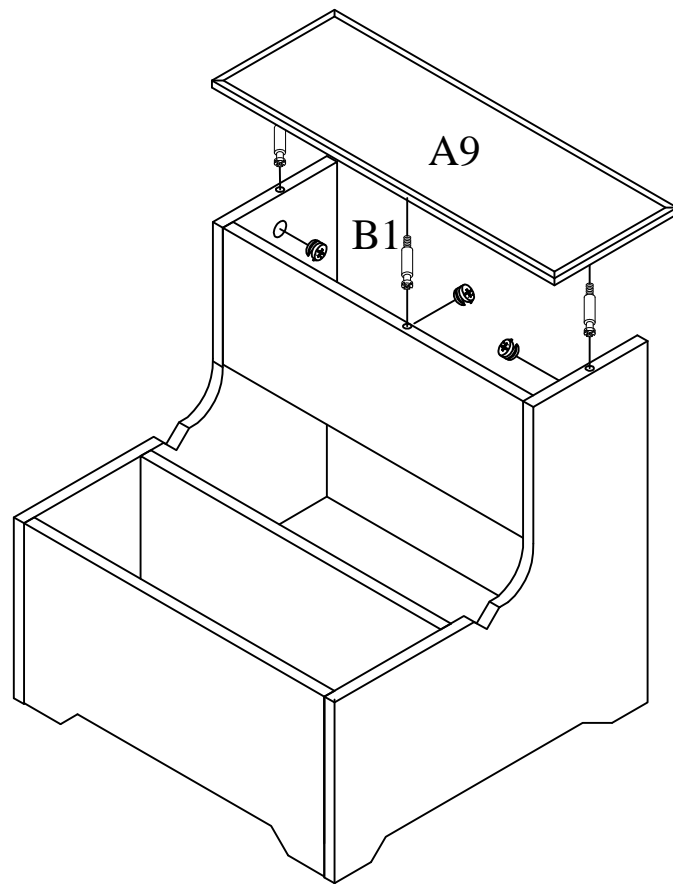
Step 3



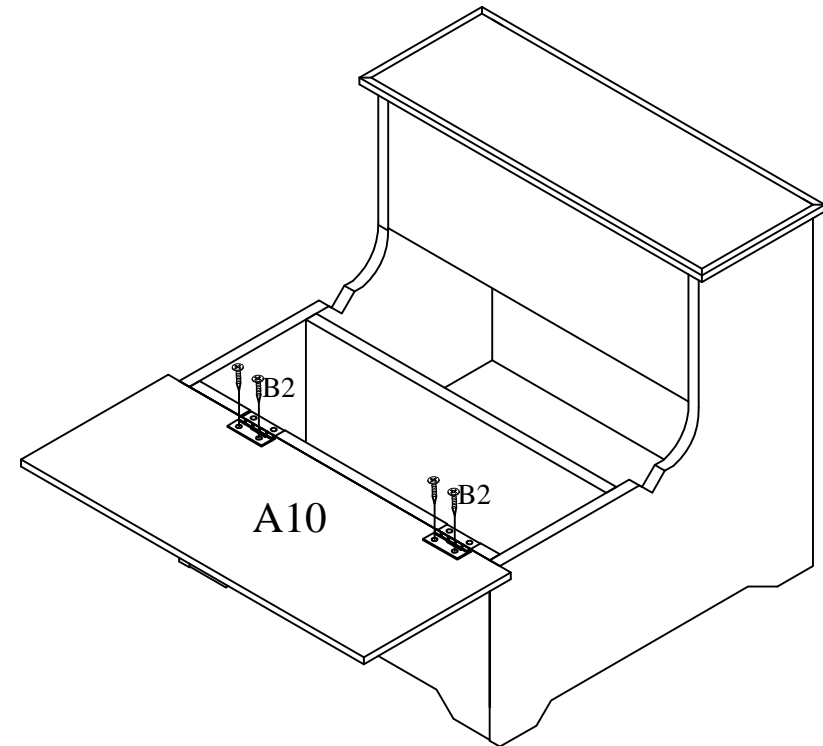
Step 4



Step 5



Step 6



Warning: The Maximum Load of the top Panel is 200lbs.