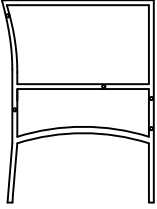
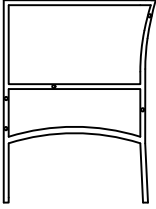
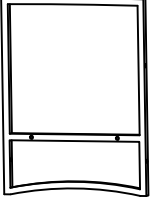
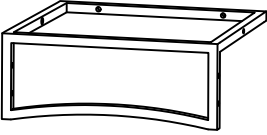
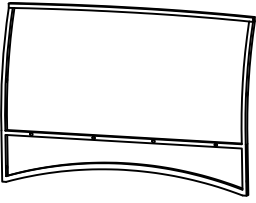


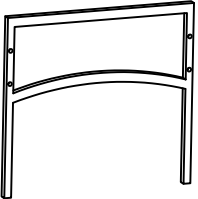
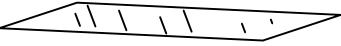
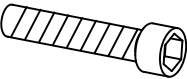
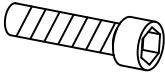
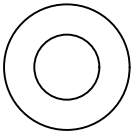



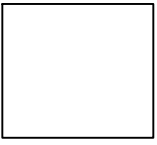

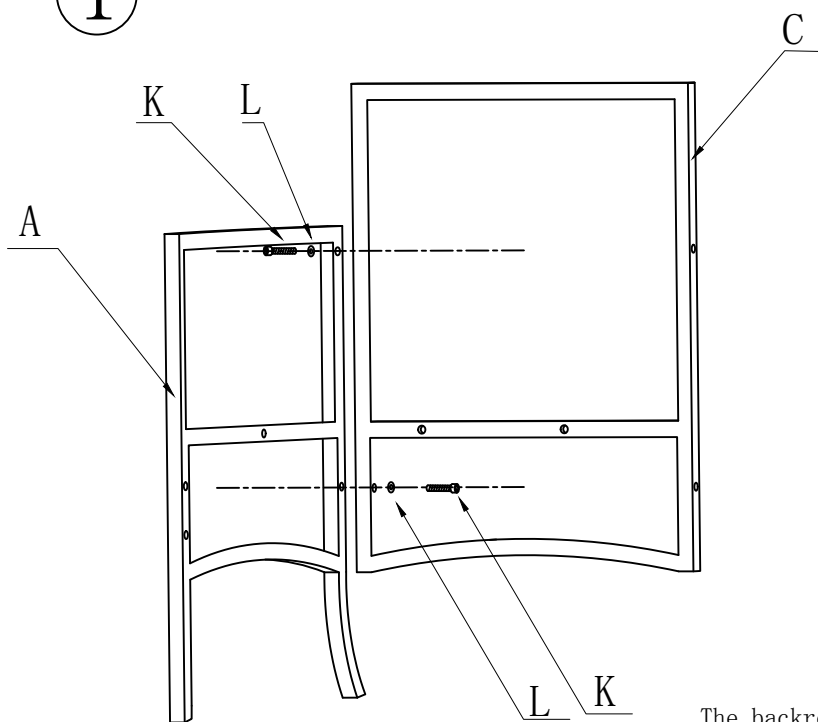


# Assembly Instruction

1. Please check the carton and Packing materials before disposing, to ensure that you have all the parts for this products
2. Do not tighten all screws completely until assemble is completed

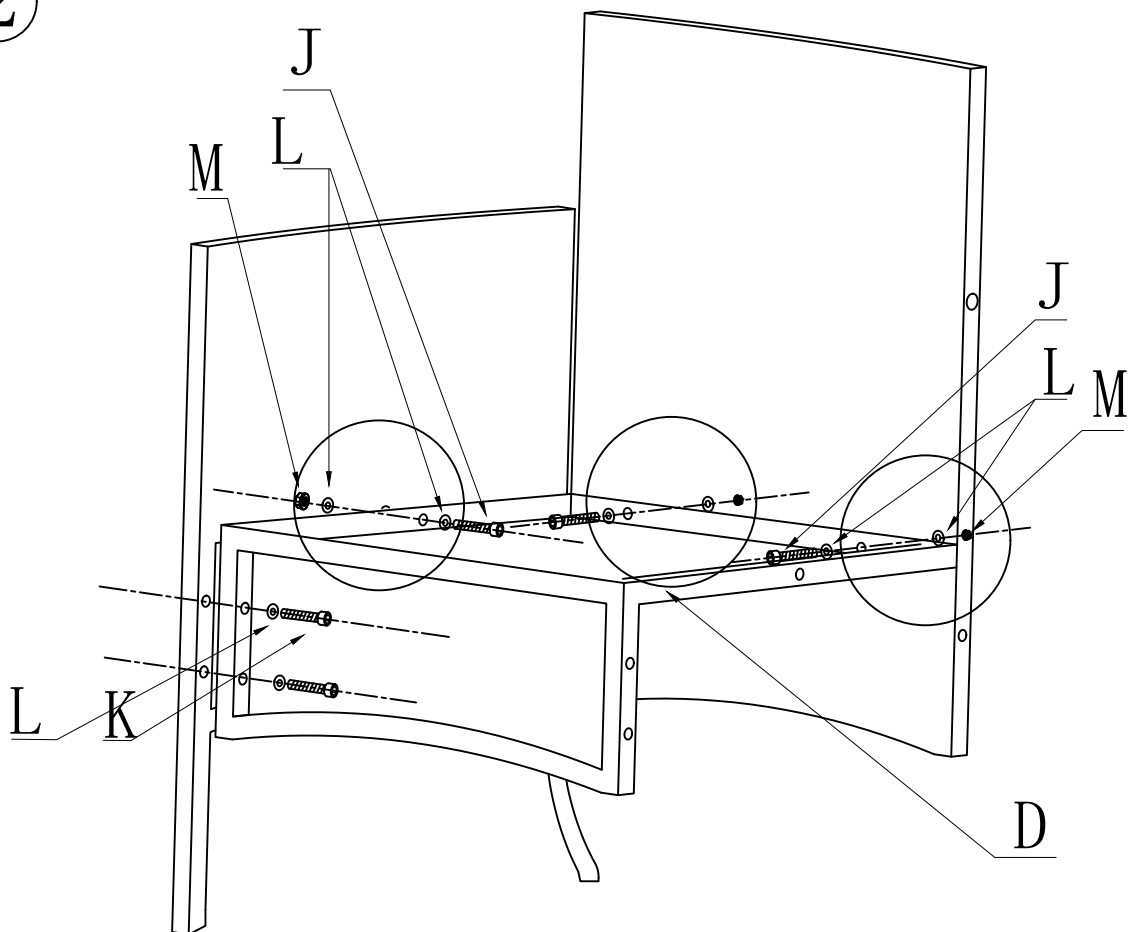
 <p>A: Left handrail 3pcs</p>	 <p>B: Right handrail 3pcs</p>	 <p>C: Backrest part 1 2pcs</p>	 <p>D: Base plate part 1 2pc</p>
 <p>E: Base plate part 2 1pc</p>	 <p>F: Backrest part 2 1pc</p>	 <p>G: Tea table part1 2pcs</p>	 <p>H: Tea table part2 2pcs</p>
 <p>I: Tea table glass 1pc</p>	 <p>J: Screw M6*45mm 14pcs</p>	 <p>K: Screw M6*35mm 32pcs</p>	 <p>L: Shim <math>\phi 16*6.4*1</math> 60pcs</p>
 <p>M: Nut M6 14pcs</p>	 <p>Open spanner 1pc</p>	 <p>Inner hexagon spanner 2pc</p>	 <p>Seat cotton 2pcs</p>
 <p>Seat cotton 1pc</p>			

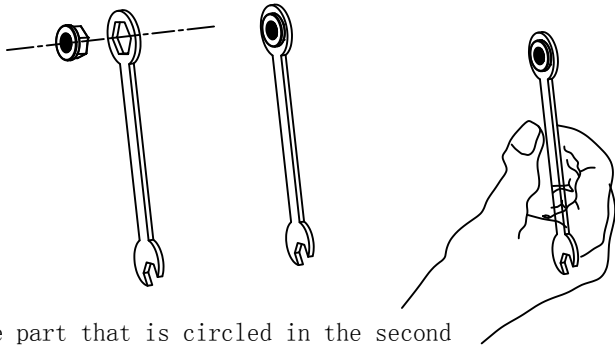
①



The backrest and the seat plate, the gap between the armrest and the seat plate is small, and the M6 nut is required to be placed on the wrench first, and then the wrench is placed between the slits to screw up.

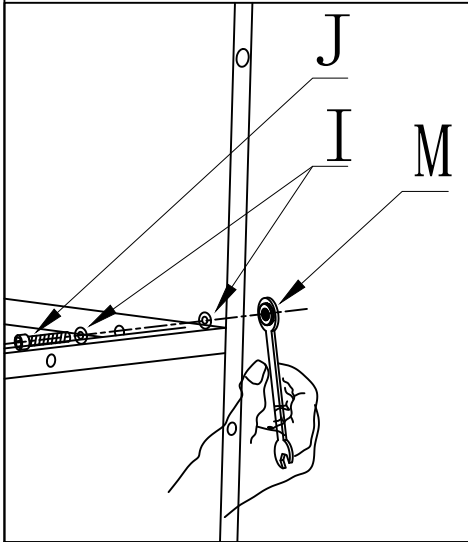
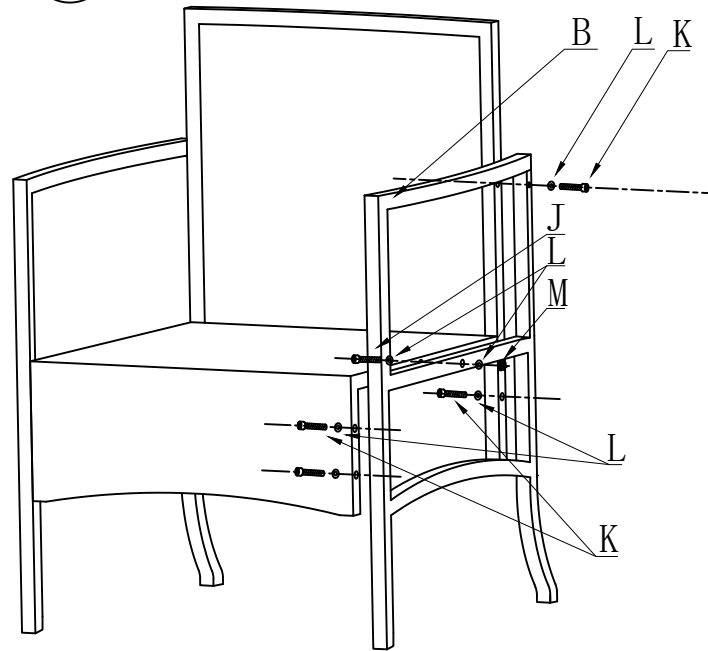
②



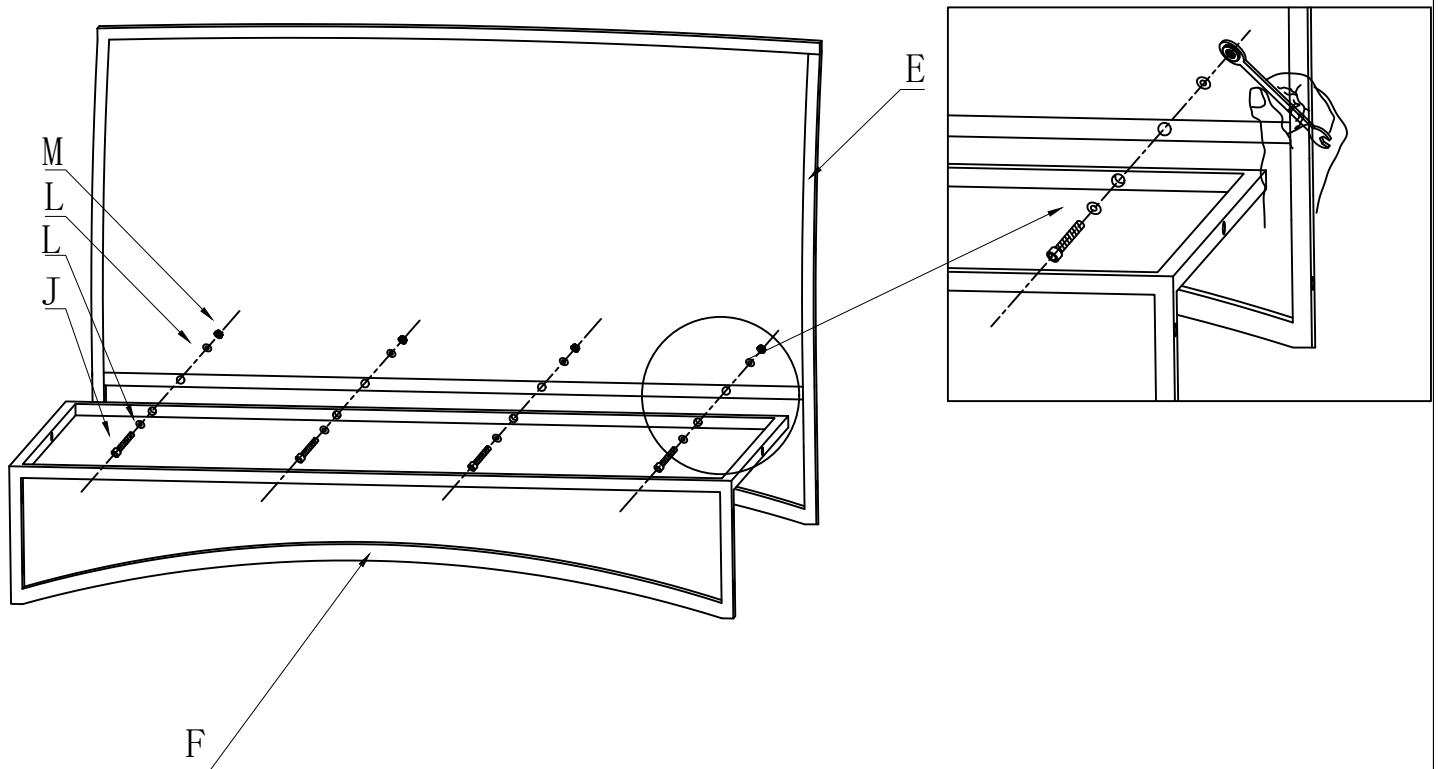


3

The part that is circled in the second step requires the M6 wrench.

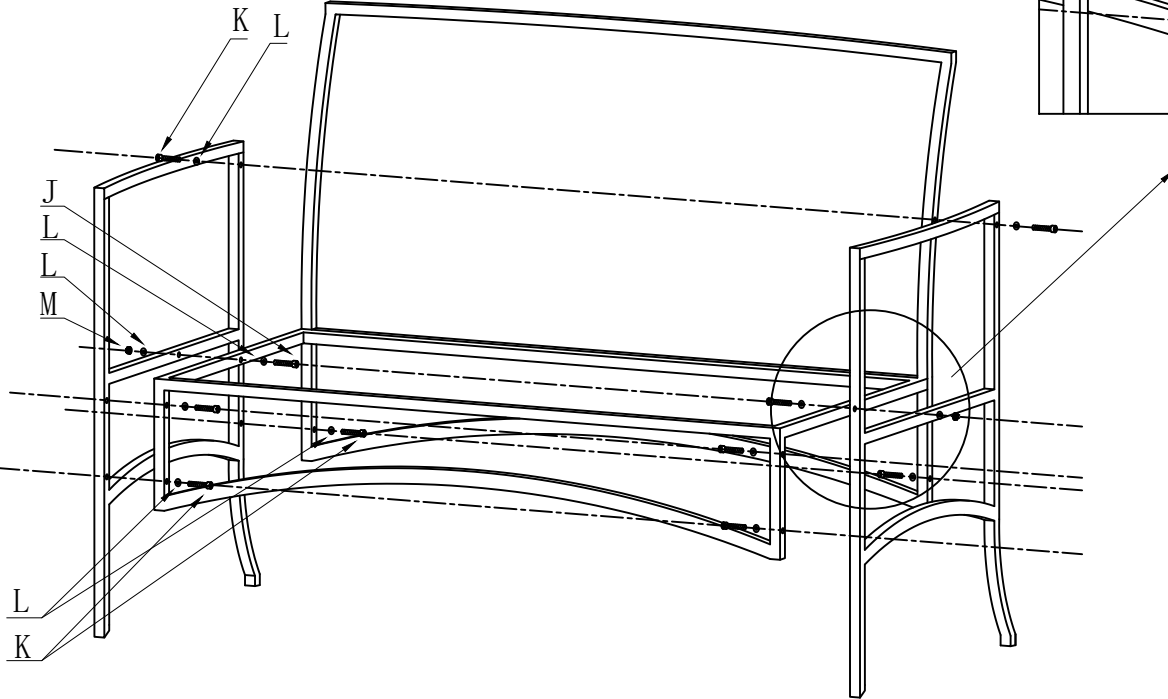
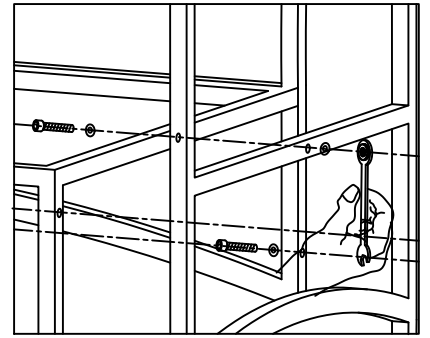


4

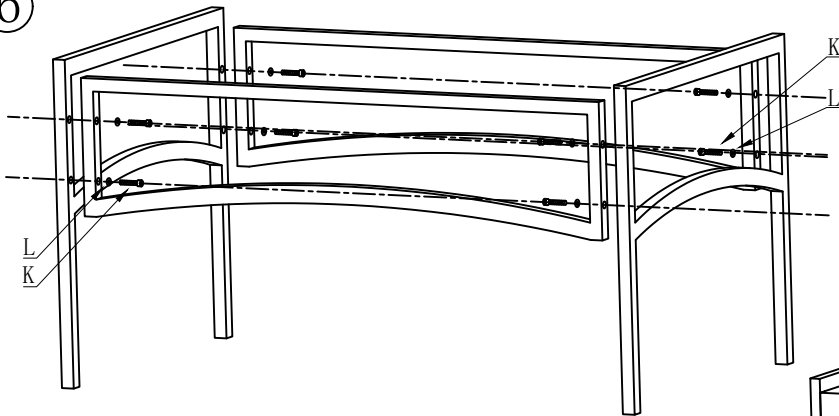


5

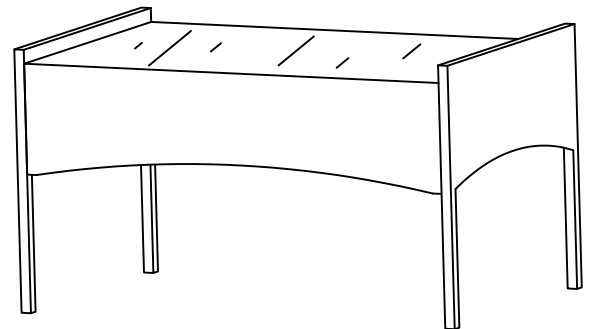
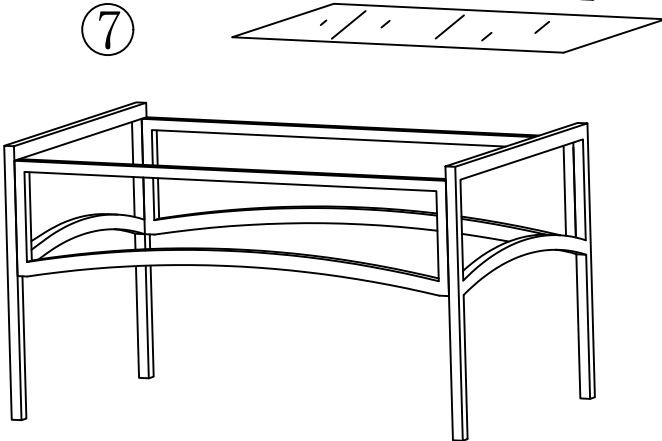
During the assembly process, the through hole positions are M6\*45mm screws with nuts, and the Ram holes are all M6\*35mm screws.

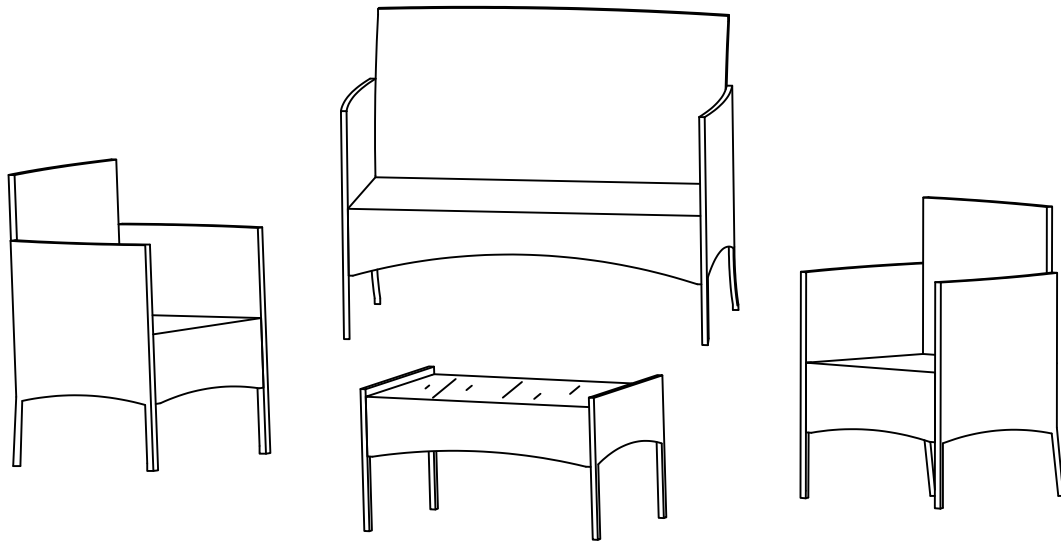


6



7





## WARNING

Do not let any sharp objects touch or rub the surface of the product.

When assembling, do not let children play around the working area.

Please confirm all parts are correct before starting the assembly process.

Do not tighten all bolts and screws completely until the entire unit has been assembled and set up.

Use only the wrench provided. DO NOT USE POWER TOOLS.

Power tools can overtighten screws and strip threads.

For each screw:

1. Tighten each screw until you meet resistance.
2. Tighten one additional full rotation. DO NOT OVERTIGHTEN.