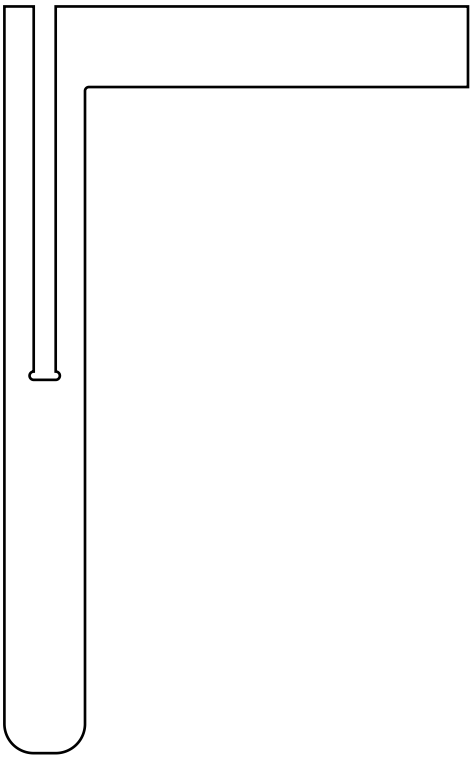
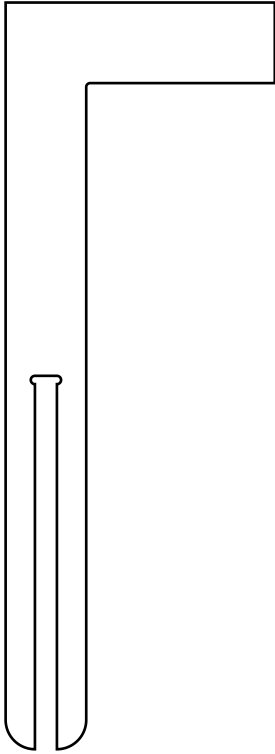


Parts list :

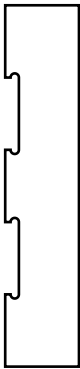
- A : leg with long crossbar
- B : leg with short crossbar
- C : connector
- D : plate



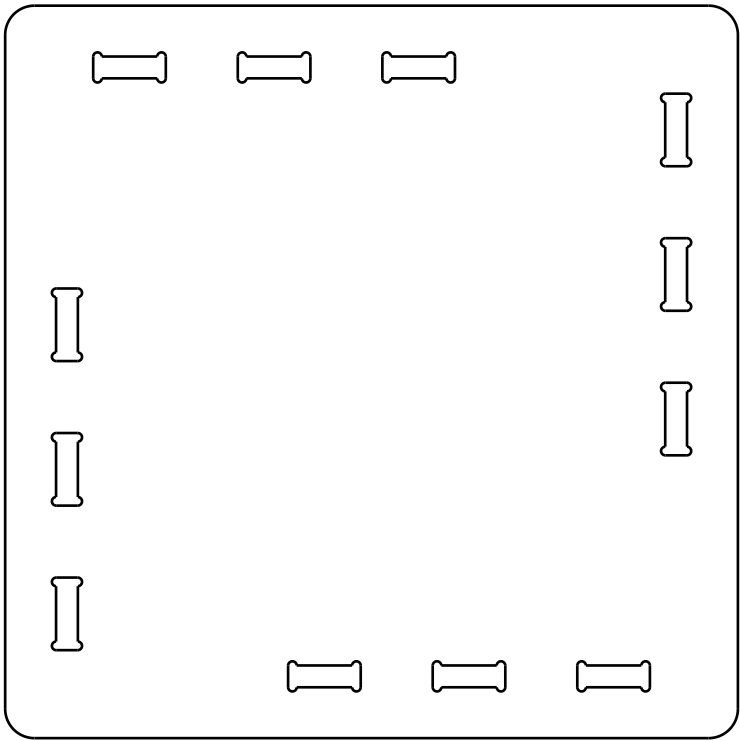
A



B



C



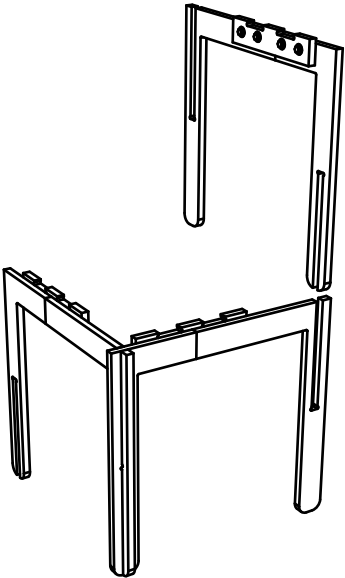
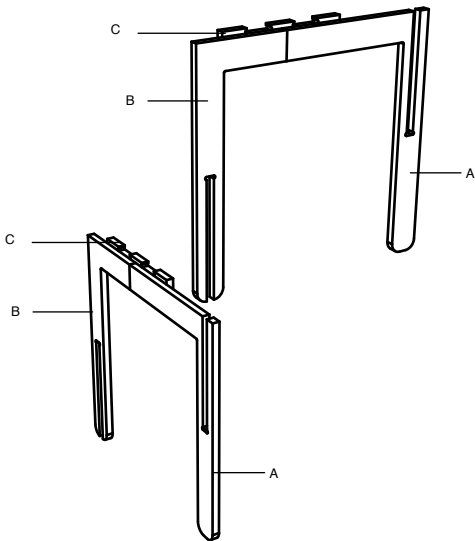
D

Parts required :

- 4x A : leg with long crossbar
- 4x B : leg with short crossbar
- 4x C : connector
- 1x D : plate
- 16x 6mm x 40mm wood screws
- Wood glue
- 4x teflon nail on feet

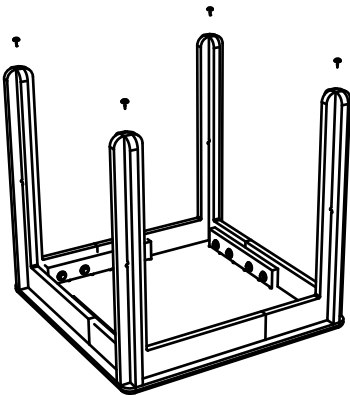
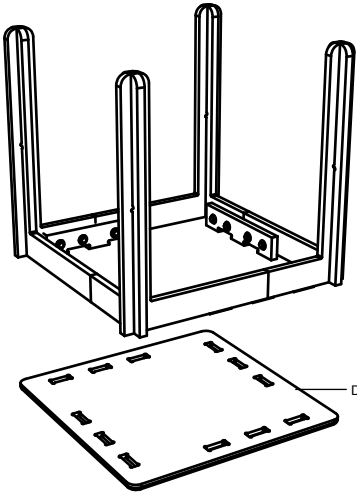
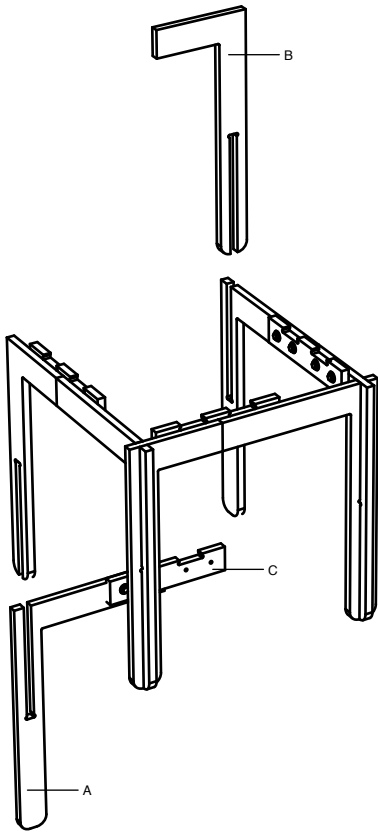
Tools required :

- 4mm wood drill for predrilling
- mallet
- cordless drill



1. screw 1 A leg and 1 B leg on the C connector using 4 wood 6x40mm wood screws.
Do the same for one other side and assemble by sliding the 2 sides together.

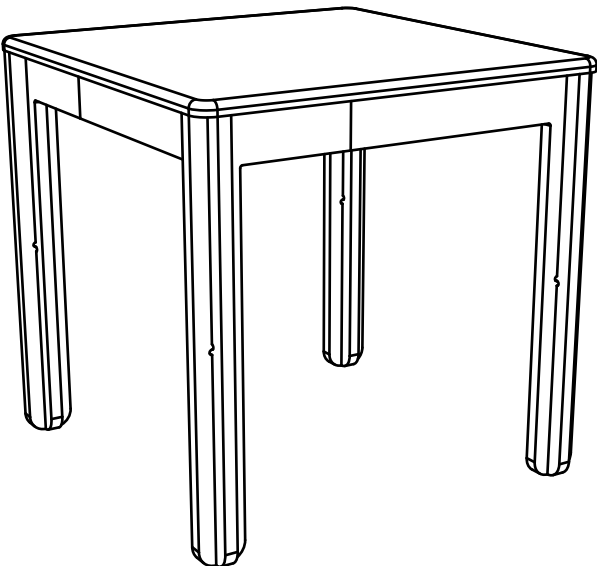
2. repeat step 1. for the third side and assemble it with the other sides



3. for the last side screw the connector on one of the legs, then slide the 2 legs separately and screw the connector to secure the frame

4. flip the frame upside down, and glue the connectors to the plate.

5. nail the 4 teflon feet



Finished table