

10 cm

## Jig Saw

Take a sheet of plywood, previously cut to the size indicated in the competition ( $155 \times 200 \mathrm{~cm}$ ), and cut out four legs and a top with a pantograph.
Mill four grooves, half the depth of the plywood, into the tabletop.
The table is designed for assembly by just one person, without tools or glue. The four legs are slotted one into the other from above.
This creates the table-support structure; the tabletop is placed over this and the grooves fit into the structure, stiffening it and making the table stable and safe.
With this method, the table can be assembled and dismantled as needed.

