# Student Table Instruction Manual

By Christian Arends

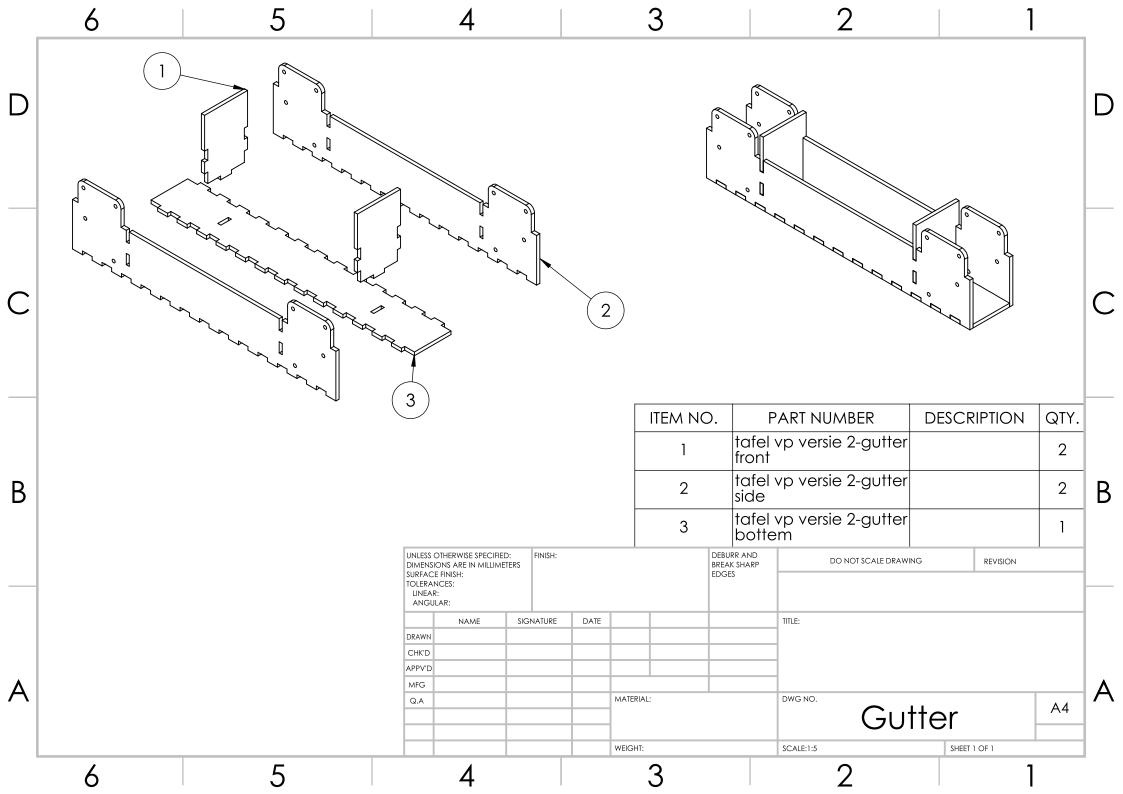
# You will need:

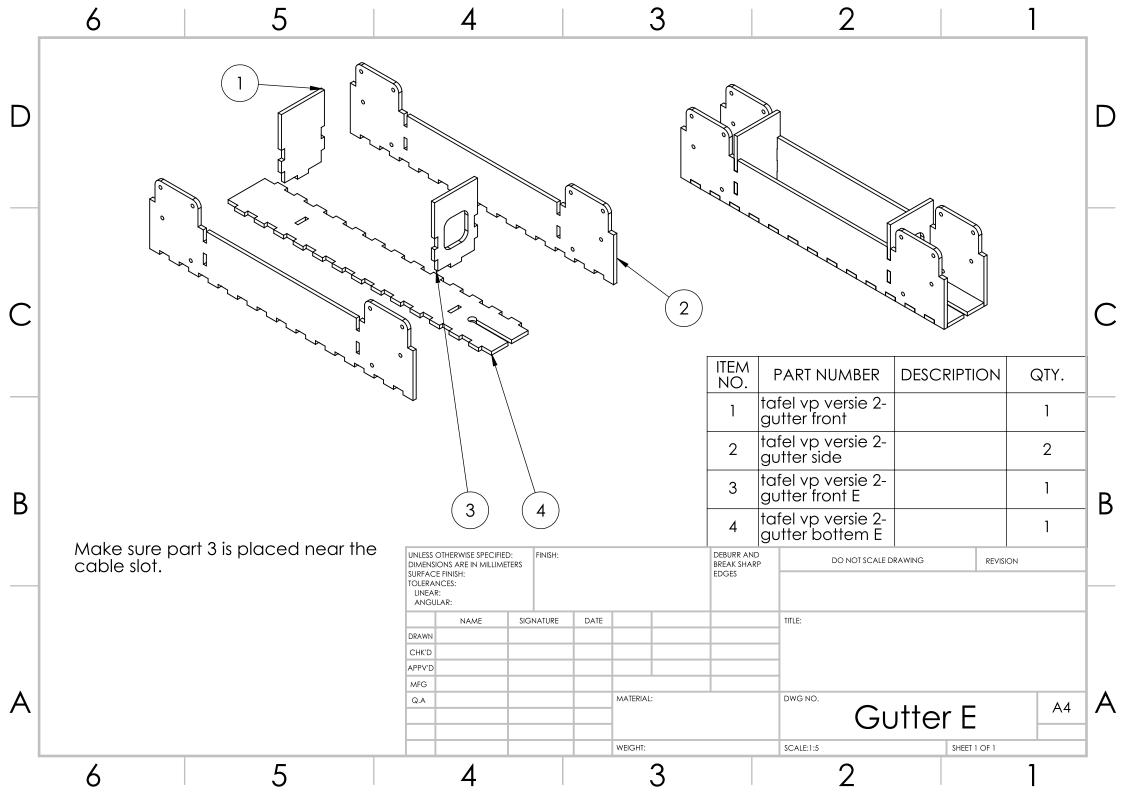
- \* All lasercut parts
- \* 16x M6 30mm bolts
  - \* 16x M6 nuts
  - \* 32x Mb washers
- \* 2x lOmm wrenches
  - \* Some woodglue
- \* A rubber hammer
  - (use gently)
- \* A little patience and spatial awareness

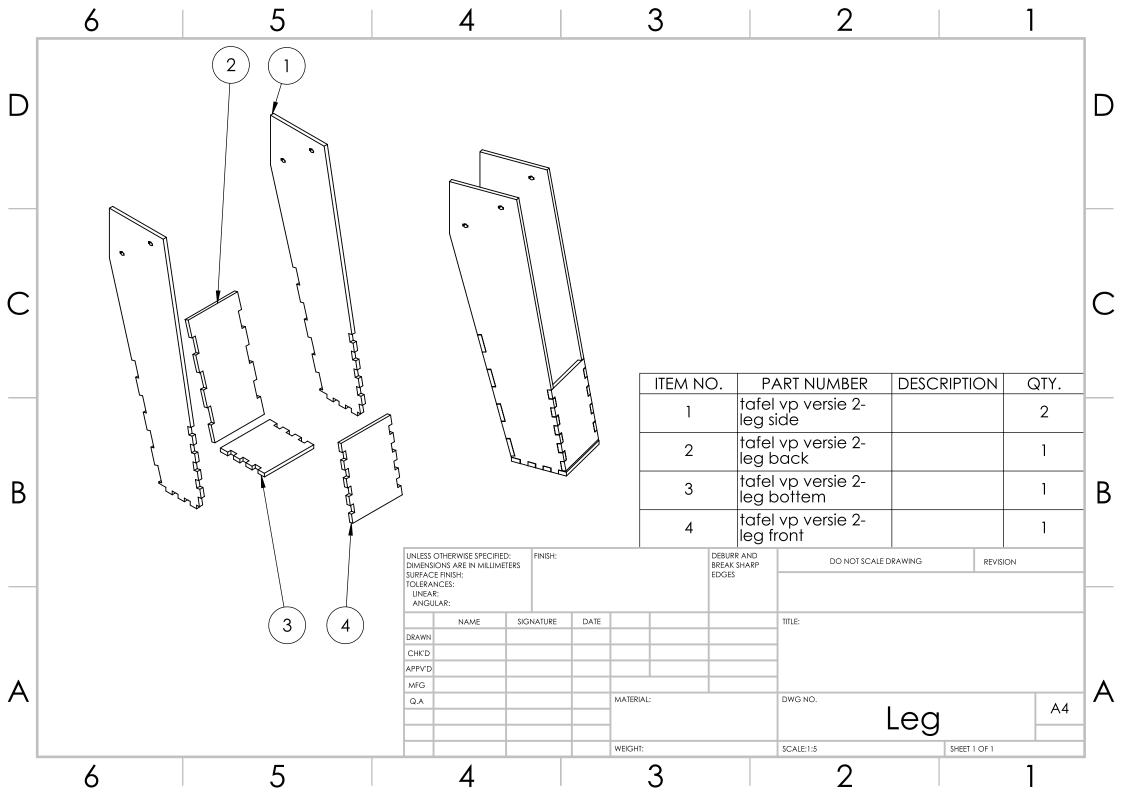
## Preperation:

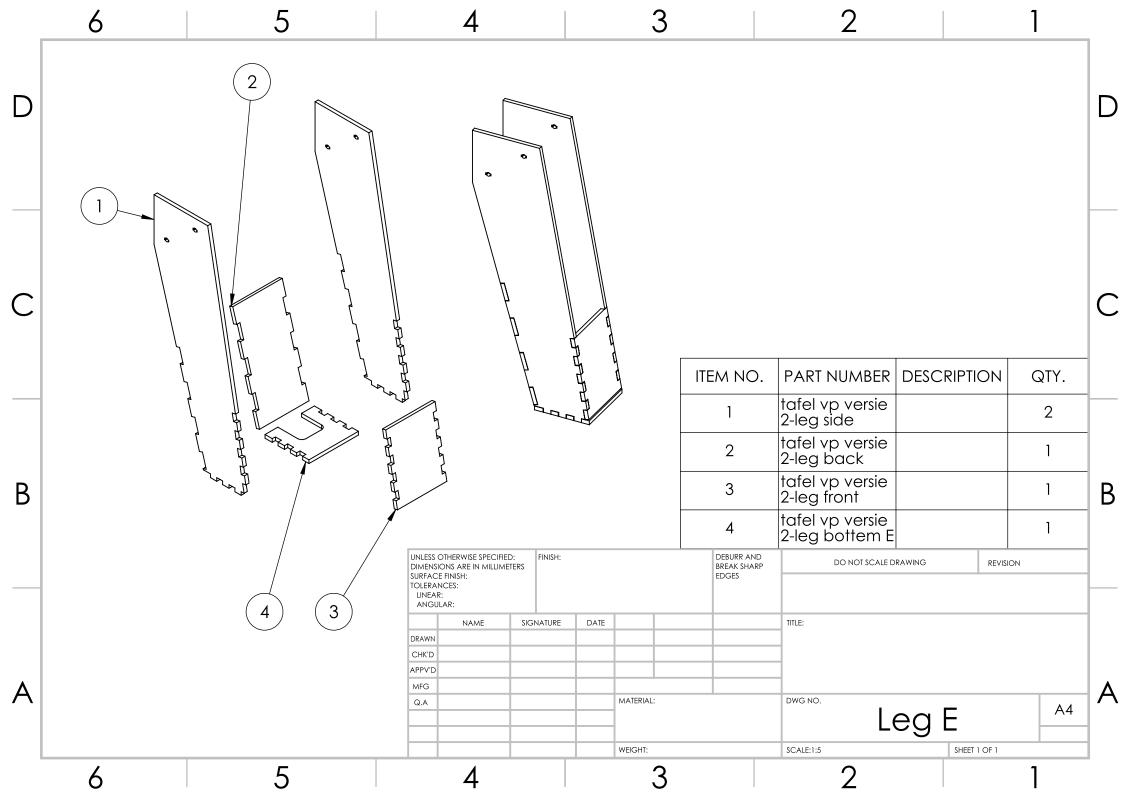
- \* Do some shopping, you need to get a Lmm mdf board of 1220x2440 cut into 3 pieces to fit on the lasercutter. See picture on the last page of this document for cutting the board, check dimensions on the lasercutter you're going to use.
- \* Make a reservation at your lasercutter at school, FabLab or elsewhere. Lasercutting the pieces will take about 2 hours. Lasercutting files are in the downloadable folder.
- \* While shopping for the mdf¬ also get the bolts¬ washers and nuts• An assortment box at the Action is about €2.50 ¬¬) but instead of 2 wrenches you¹l need a wrench and a short screwdriver•
- \* While at the Action, you can get primer, paint and a brush. Use woodglue and tools from school or home if available.

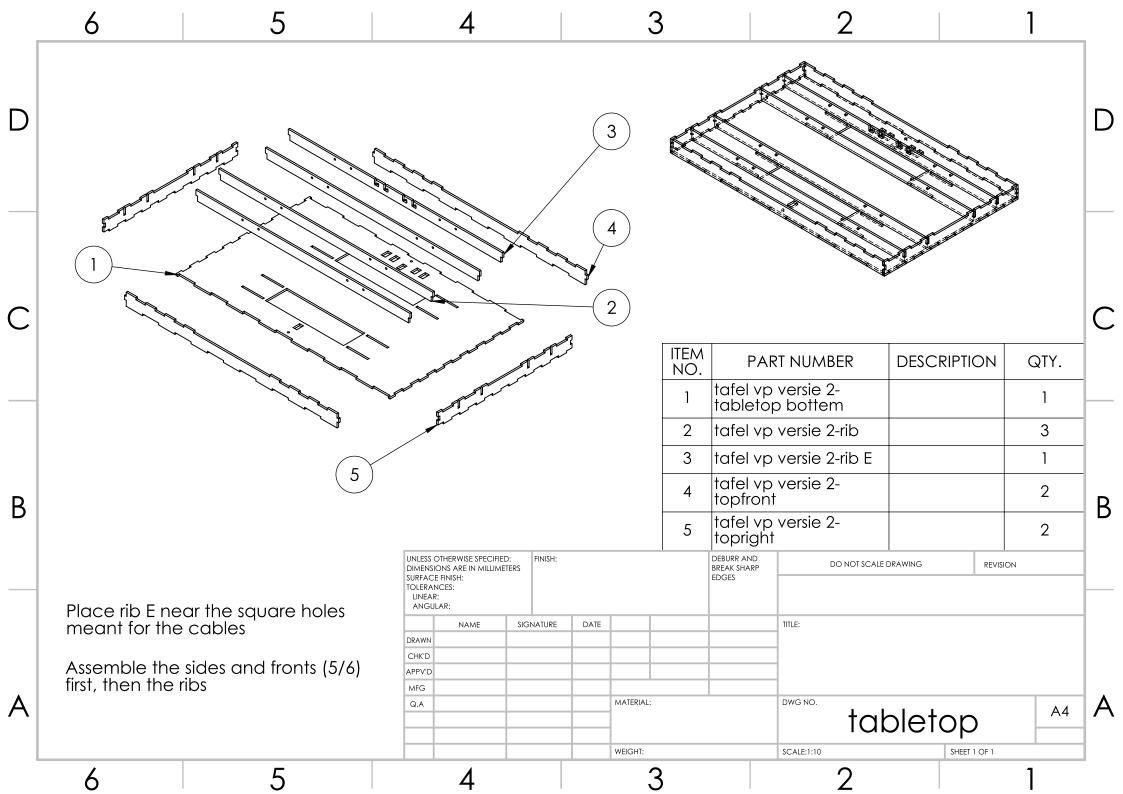
#### Cost's:

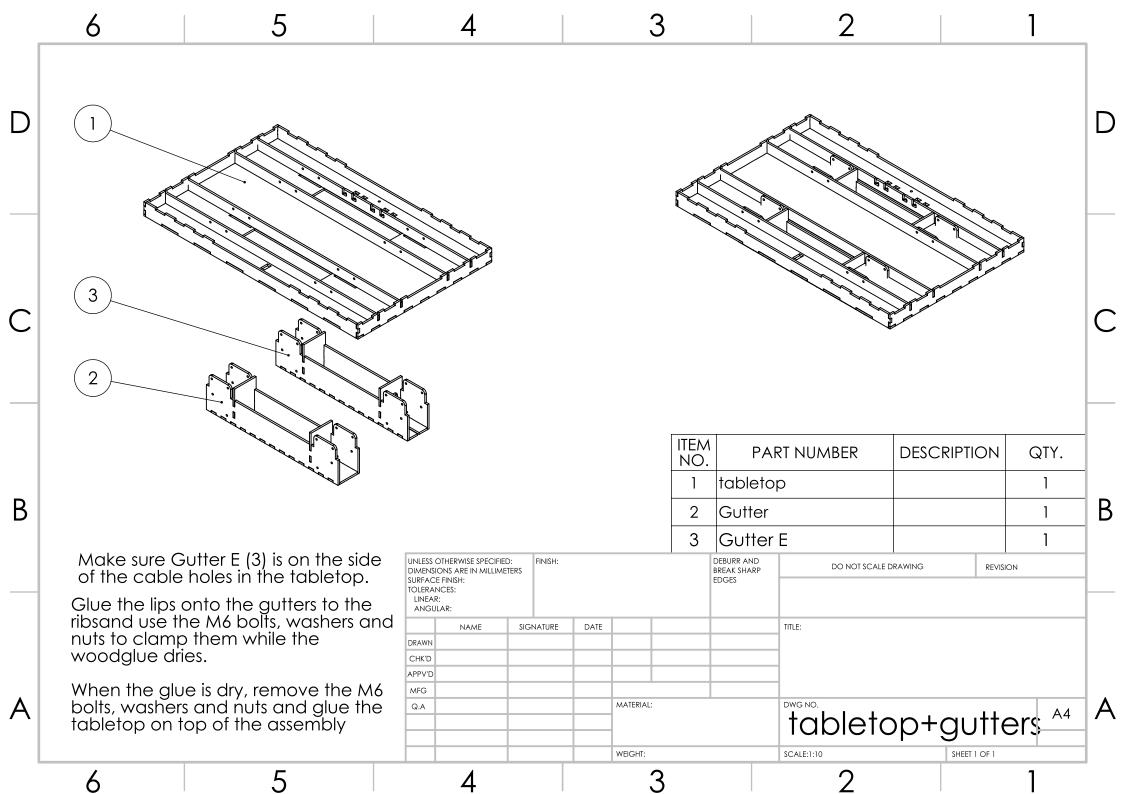


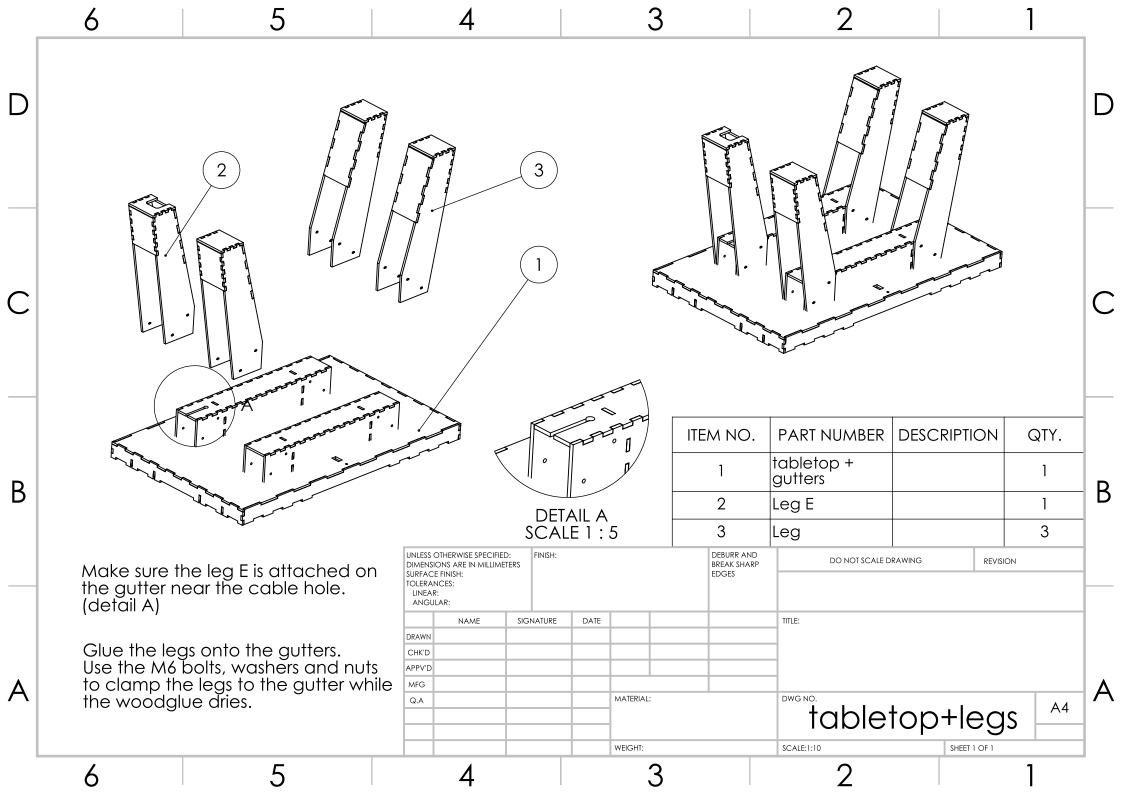


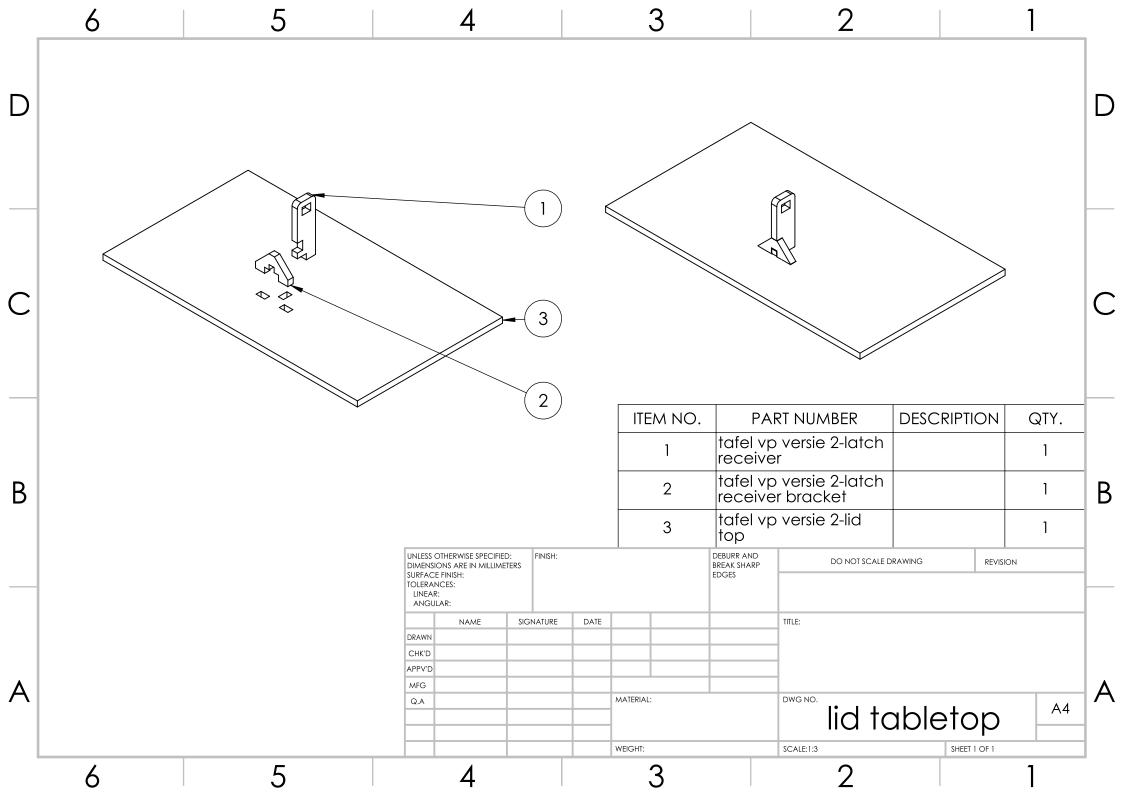






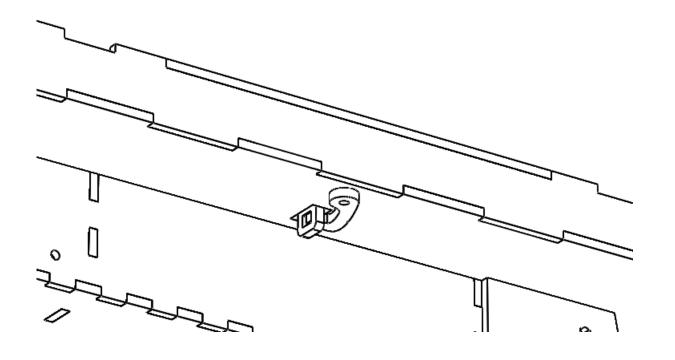






### Almost done!

- \* Paint the table 1 lid and latch seperatly with primer to make it water resistant.
- \* Now paint it in your desired colour, or multiple colours if you want to mix it up.
- \* Use one of the Mb bolts to attach the latch underneath the table, see picture below. This latch will help to keep the lid on place. Make sure the latch can still rotate.
- \* Celebrate that your table is done and show it off to your friends.



Enjoy
using
this
table!

