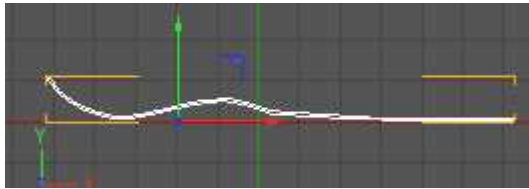


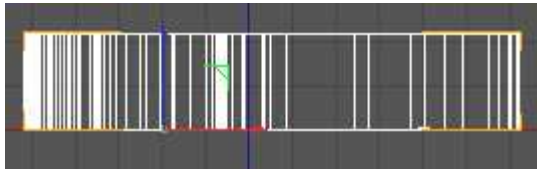
Planning a table fork

As I often like to do I write this tutorial as a plan for the future.

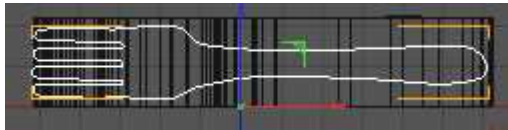
1. The very first action is to search the net for a nice photo:



2. Use Extrude function:



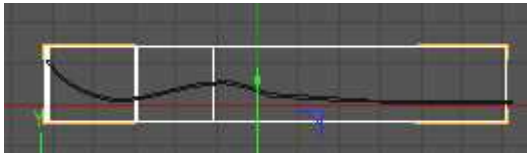
use the drawing tools to draw the fork



model: 3.

that figure must be extruded like

this: 4.



5. Use the Boole function (Intersect) and there you have it.

