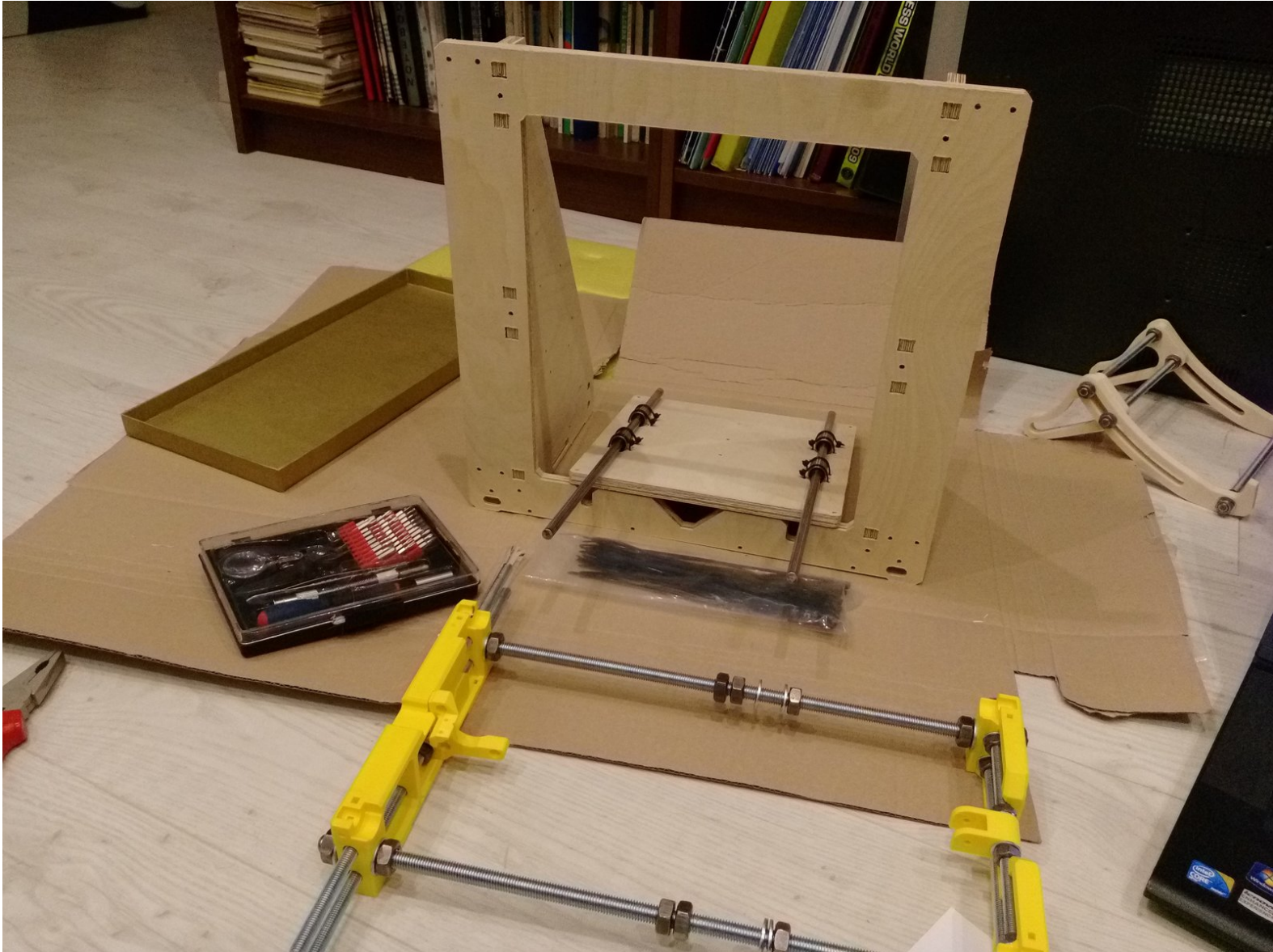


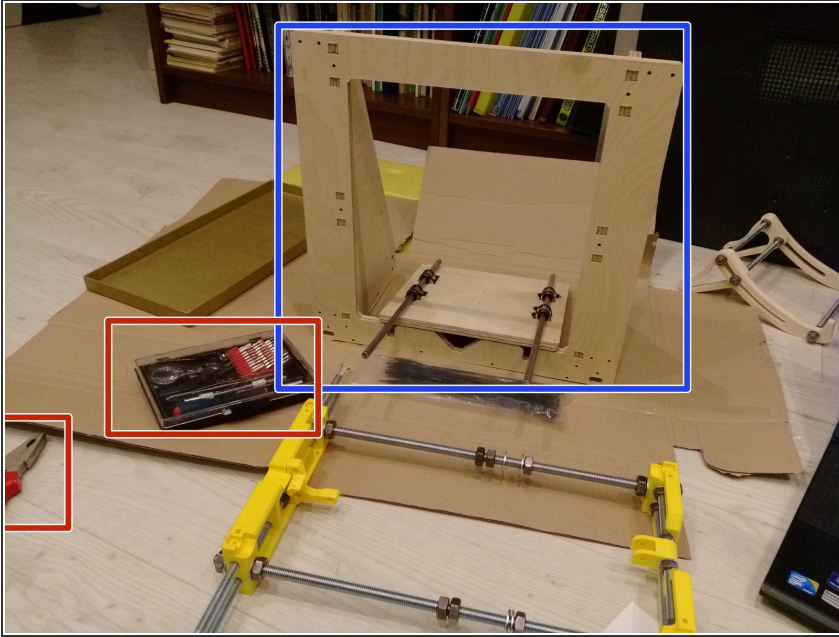
# MK2Clone

## 0. Introduction

Written By: q3ok



## Step 1 — MK2Clone r2



- ❗ MK2Clone r2 is a successor to MK2Clone r1, which was made just to try if a clone of the Original Prusa i3 MK2 will print properly
- You need to cut the frame from 10mm plywood, lasercut is recommended
- You have to collect all the needed parts by yourself, according to Bill of Materials for MK2Clone r2
- ★ Bill of materials can be found on GitHub:  
<https://github.com/q3ok/Prusa-i3-MK2-Clo...>

## Step 2 — No tools are included




⚠ To be able to build this printer, you need to have your own set of tools

- Soldering iron
- Set of screwdrivers
- Small pliers
- 2x 13/17mm spanners
- Scissors
- ❗ Fridge with few of your favourite beverages is strongly recommended

## Step 3 — Have fun



 If you will find anything wrong in this manual, or you will find a easier way to assembly the parts, feel free to write!

- [Go to 1. Y axis assembly](#)