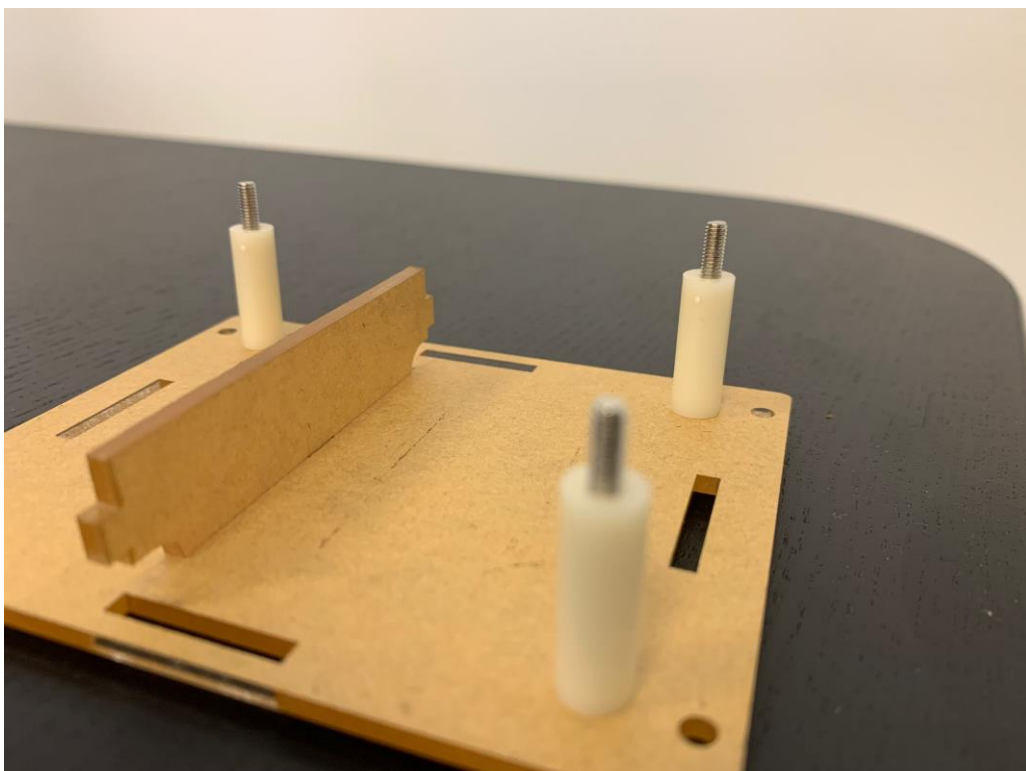


**DISCLAIMER:** it is possible that there is variation in versions between deliveries. Therefore it is possible that you have 4 screws left over. This is not a problem and does not affect the operation of the product.

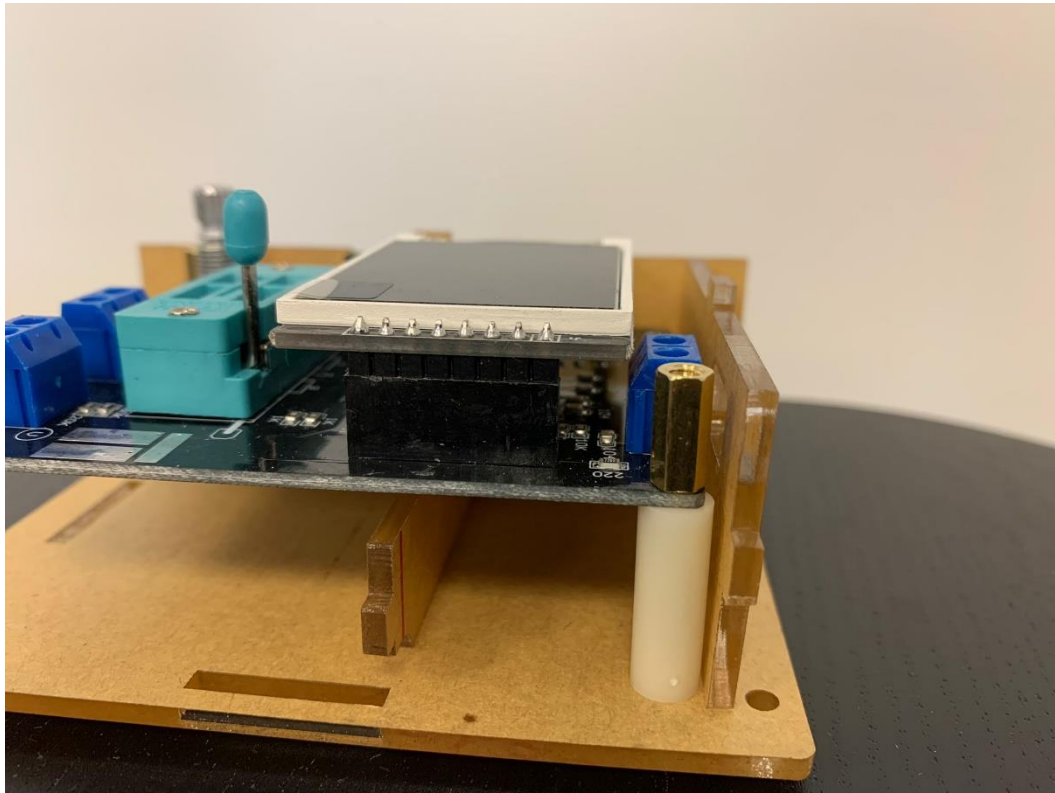


- 1: Long bolt
- 2: Middle bolt
- 3: Short bolt
- 4: Nut
- 5: Brass spacer
- 6: Plastic spacer

**Step 1:** Lay out the base panel (big panel without big holes) and from the bottom put 4 middle bolts through the most inner small round holes. On top of the bolts put the 4 plastic spacers and put the small plexiglass spacer in the middle of the base panel. (In this tutorial we have not removed the brown protective layer to make it more clear)



**Step 2:** put the component tester on top of the plastic spacers with the bolts coming through the holes in the tester board and on top of the bolts put the brass spacers. Add the plexiglass side panels (mind the holes for the connectors and power supply of the tester)



**Step 3:** secure the top panel with the long bolts and nuts by going through the top and bottom panel and screwing the nut on the bolt.

