

*fingies*

# Hardware Assembly

Fingies Casing

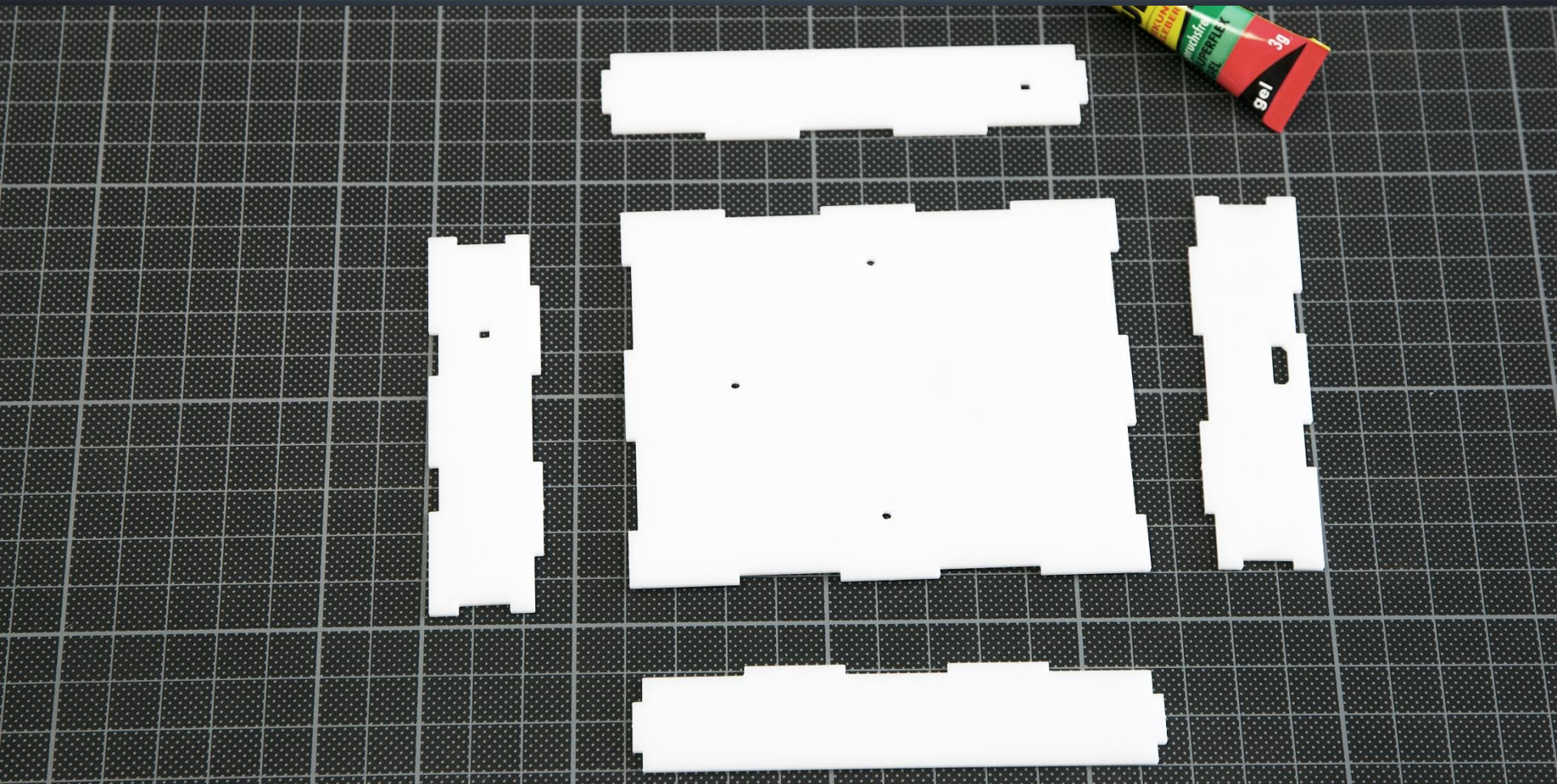
## Step 1

# Quarry out elements from the cutting die



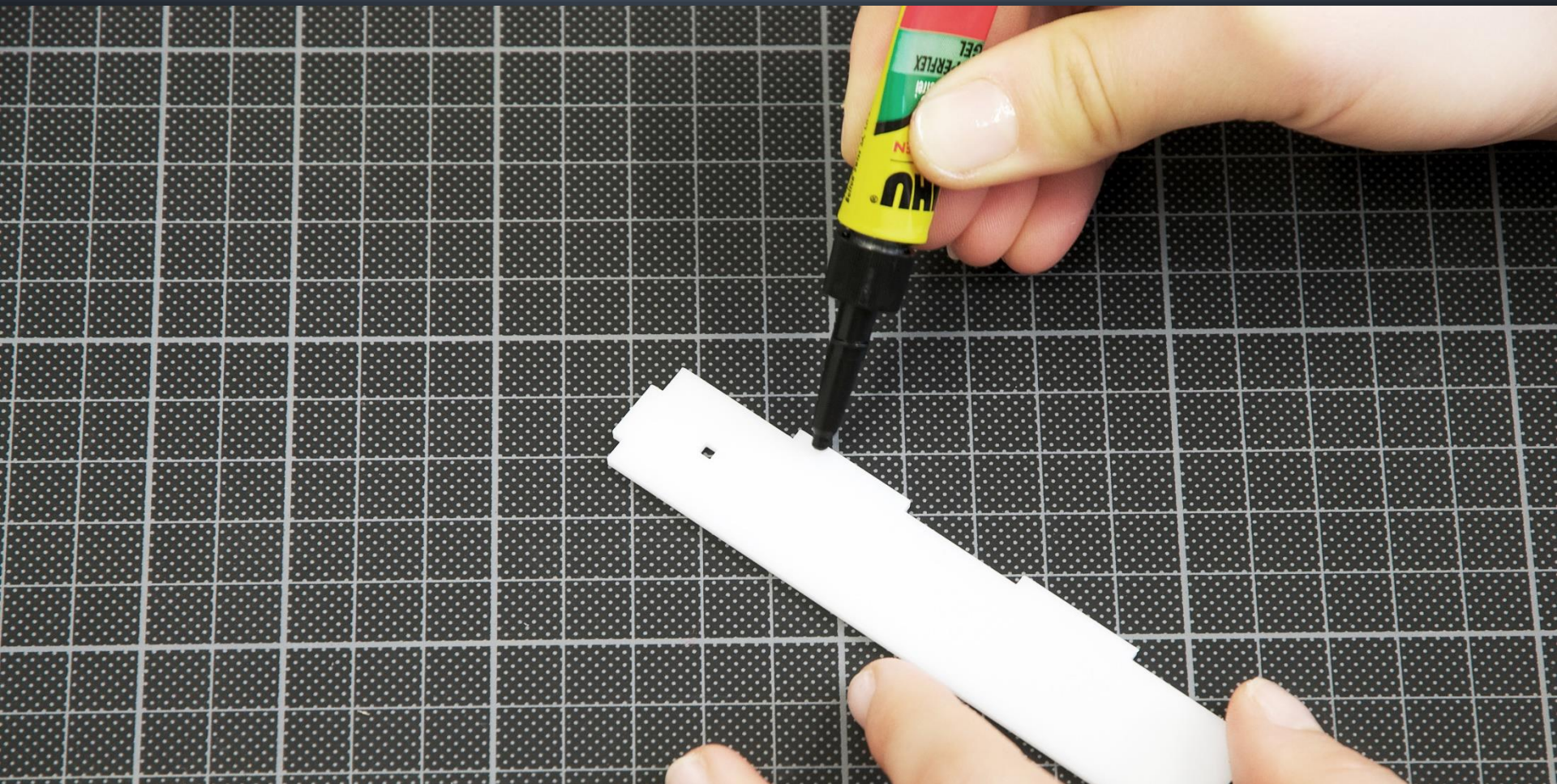
## Step 2

Arrange reversed elements as seen in the picture



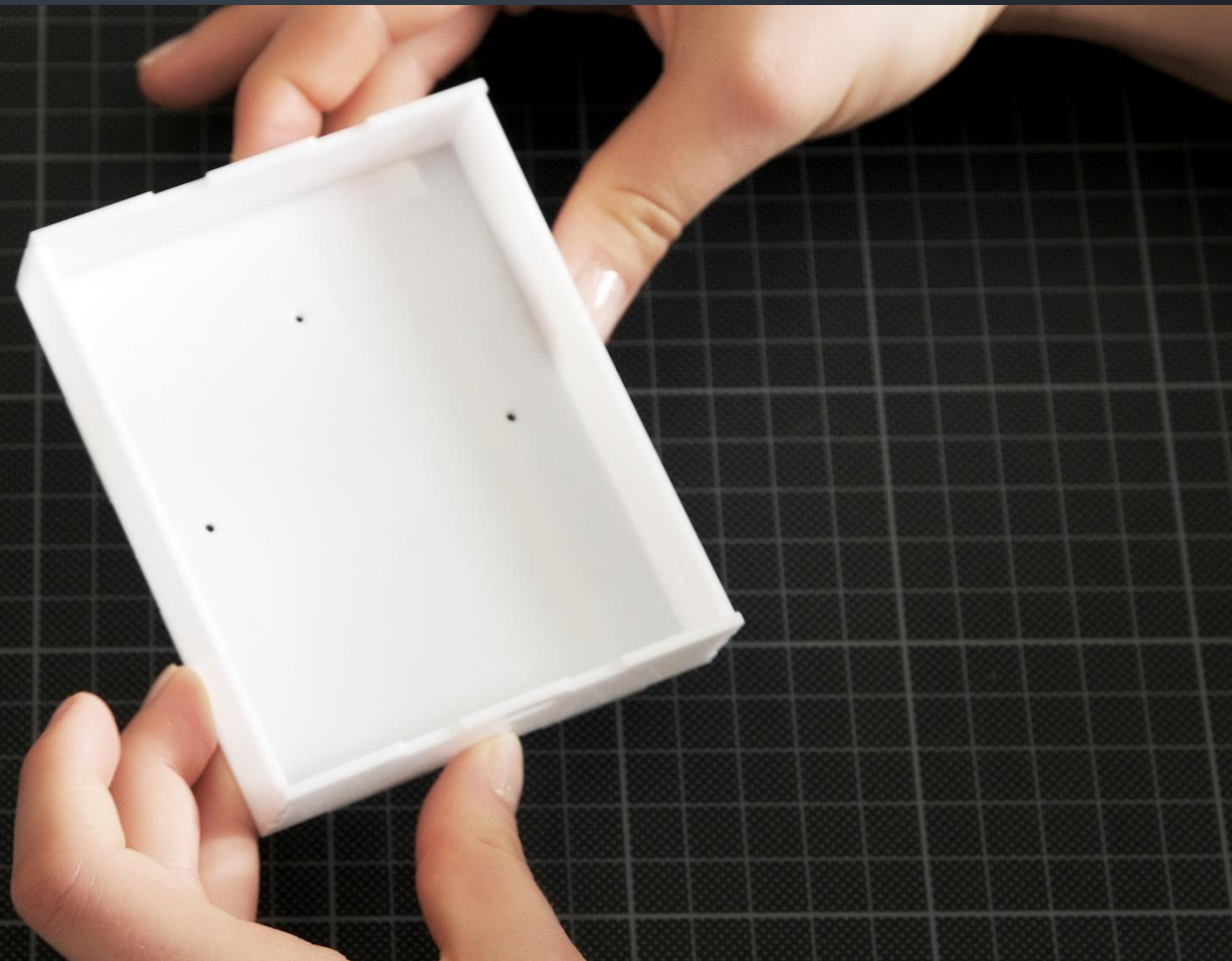
## Step 3

**Stick together base elements (glue only edges)**



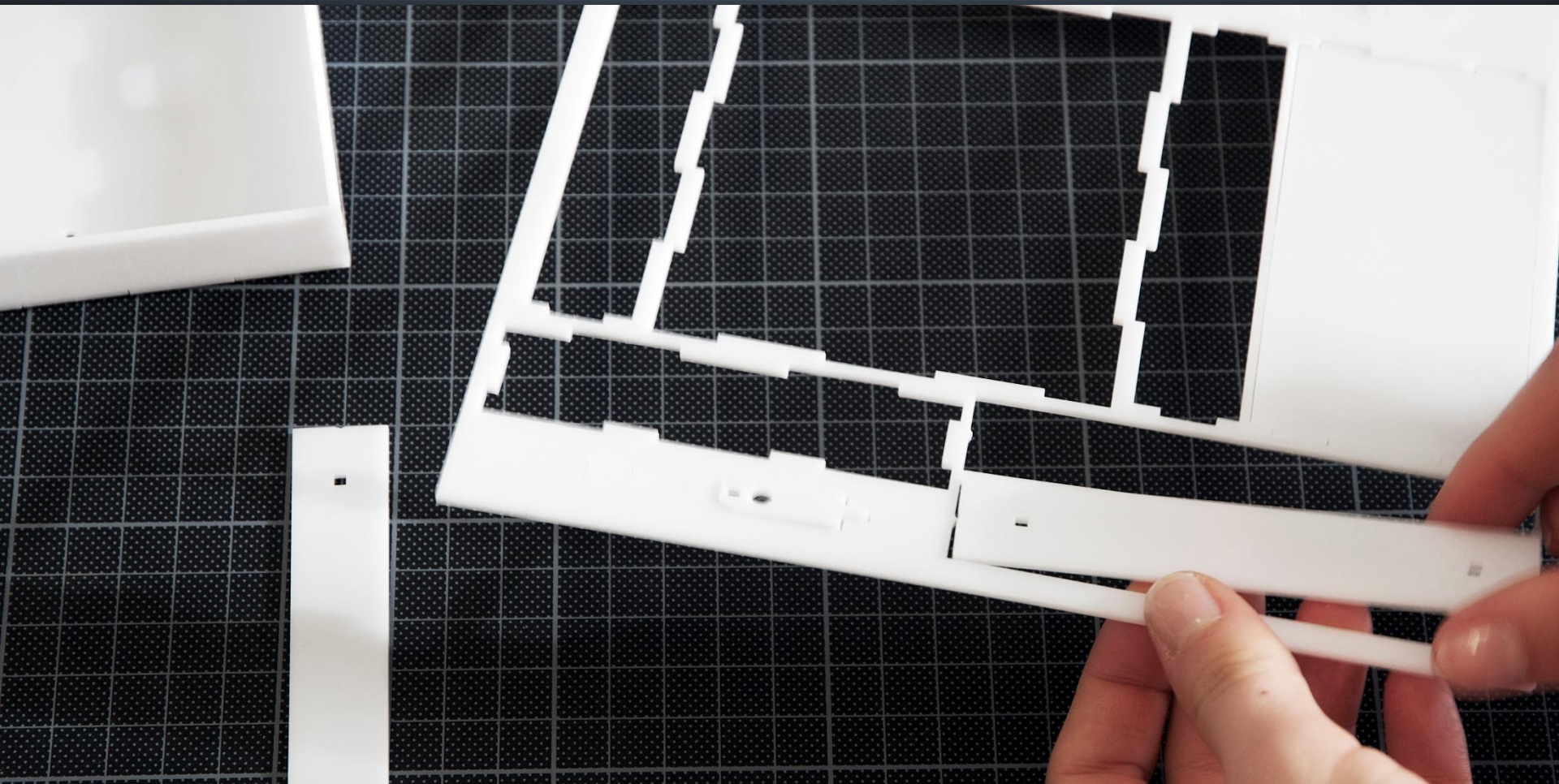
## Step 4

### Apply pressure to ensure stability



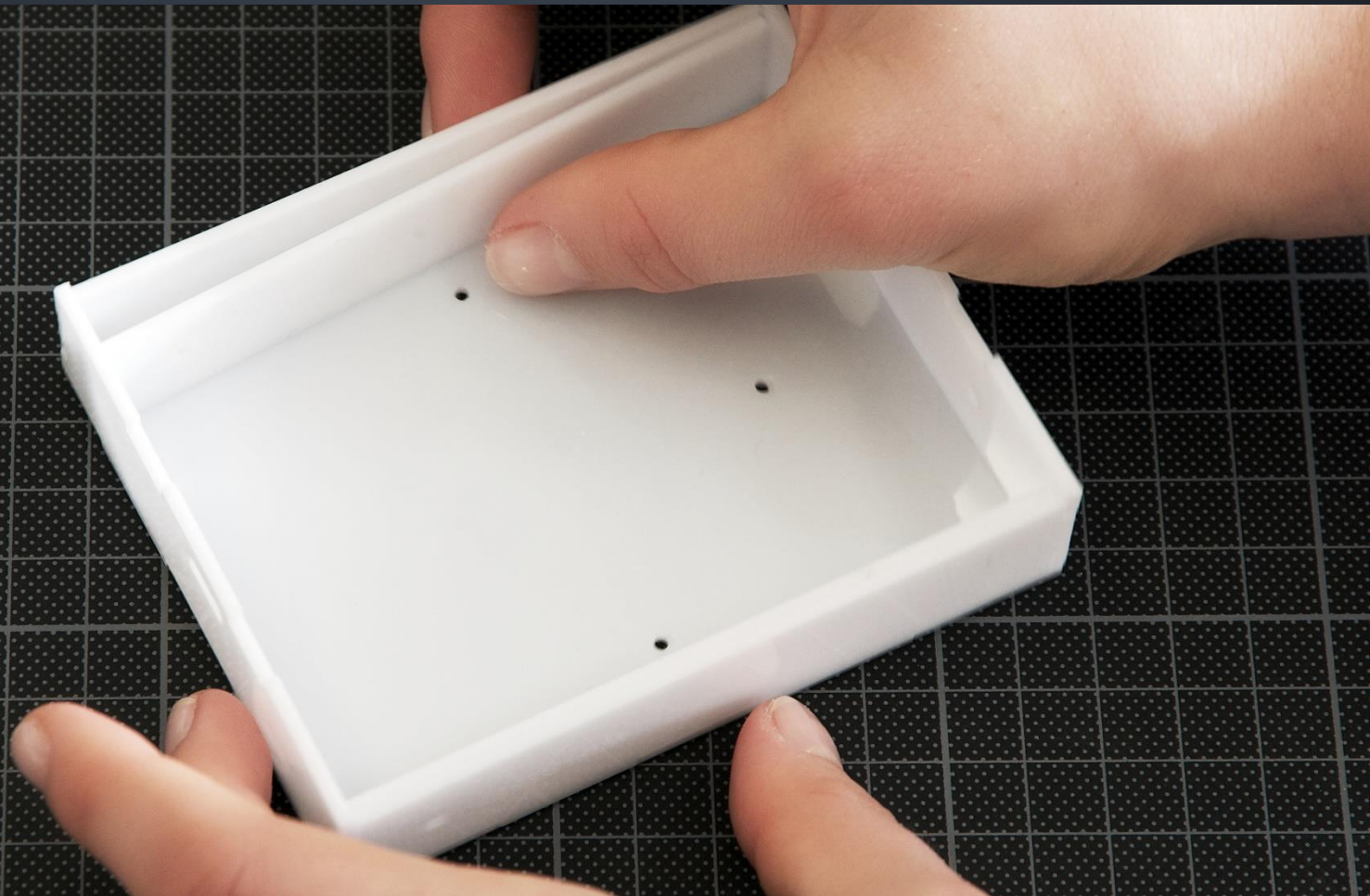
## Step 5

### Quarry out two border elements



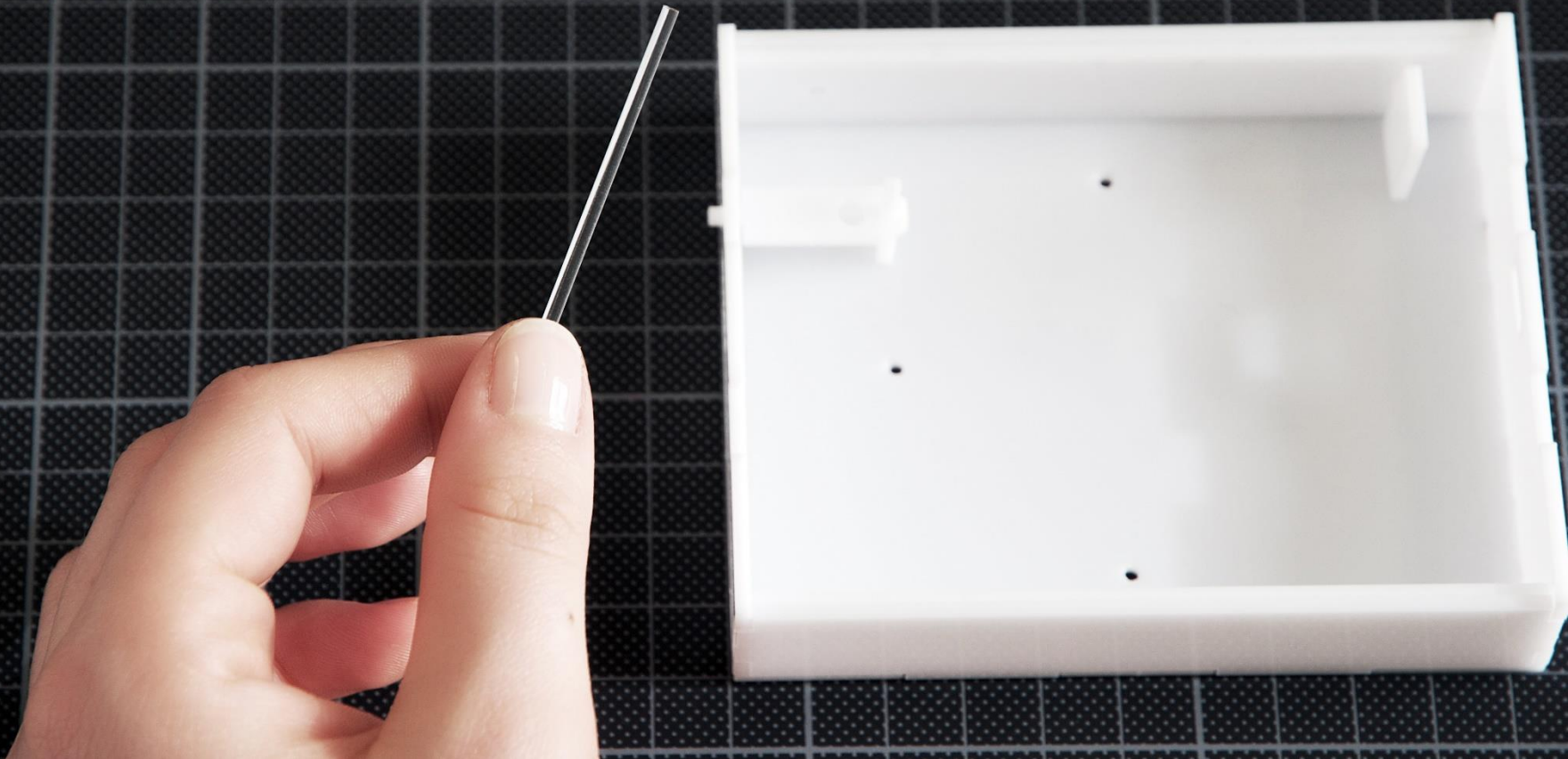
## Step 6

### Stick them into base cover



## Step 7

### Prepare light pillars





## Step 8

Cut into three pieces: 1.6mm | 1.7mm | 1.7mm



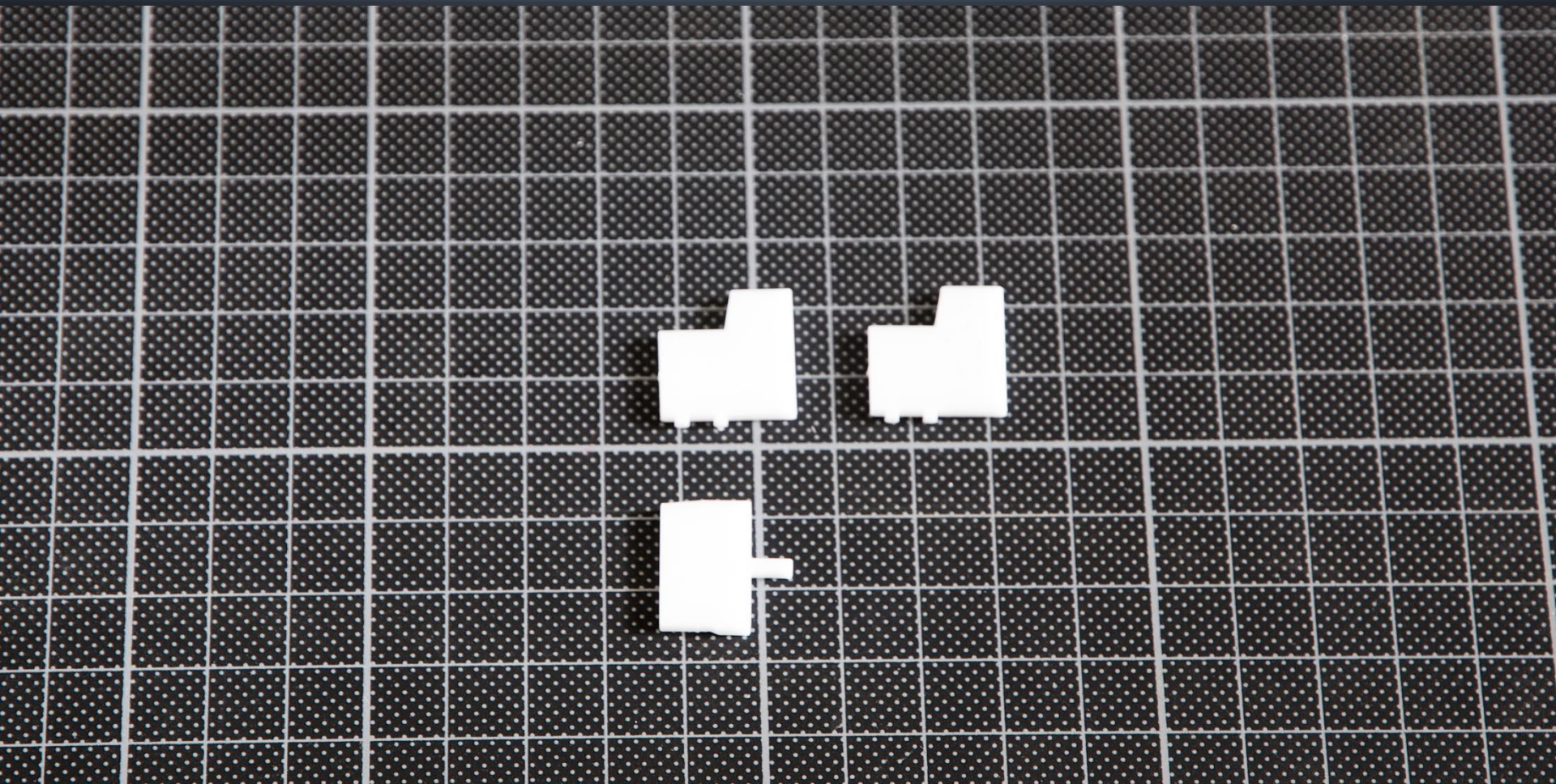
## Step 9

### Insert shortest light pillar



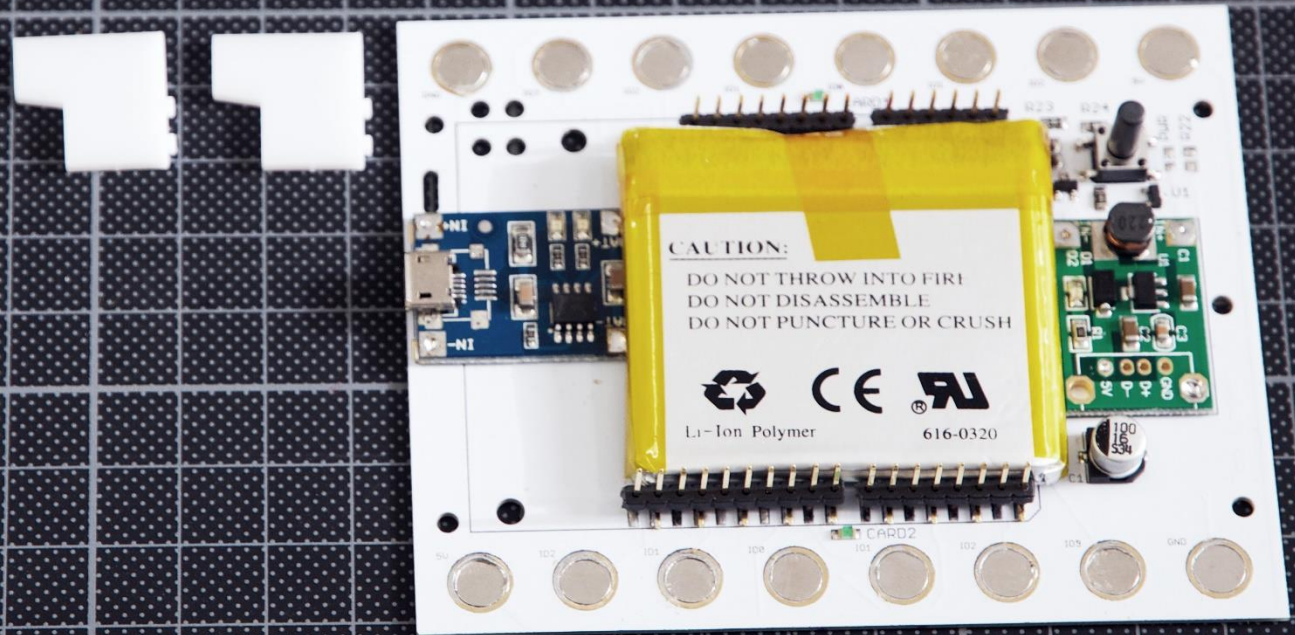
## Step 10

# Quarry out these elements



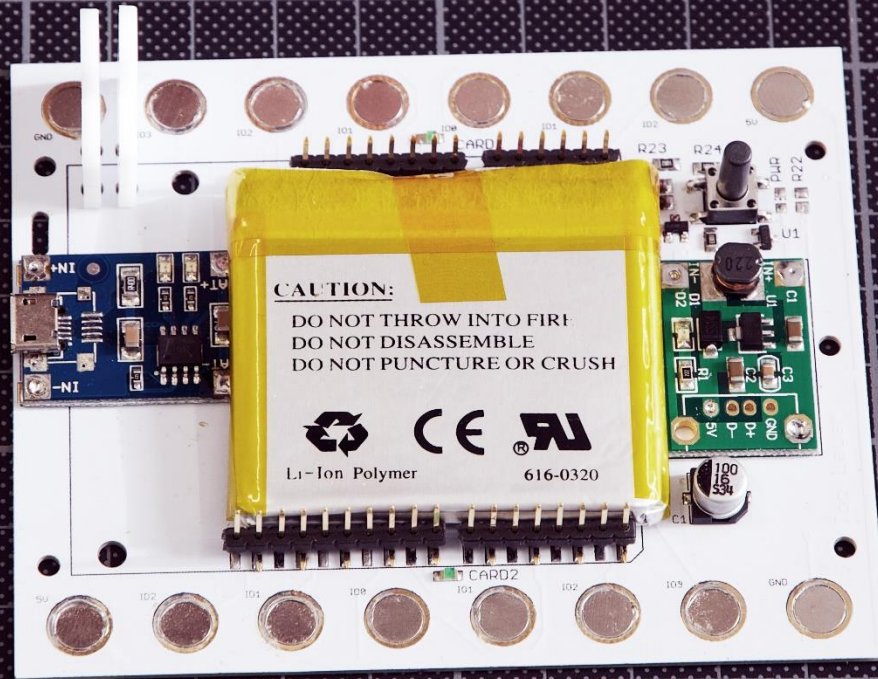
## Step 11

Fetch your board for the next step



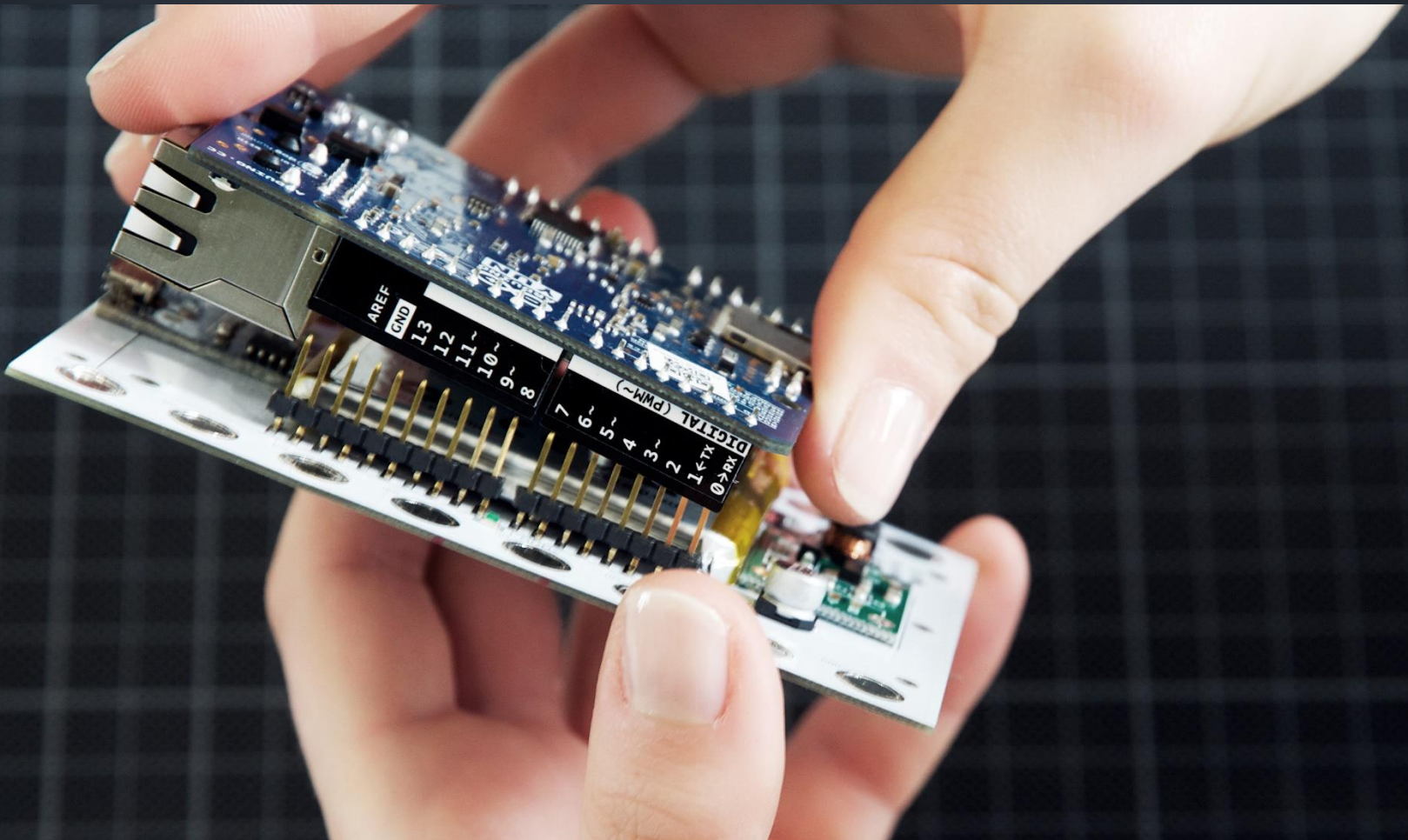
## Step 12

### Stick two board parts into board



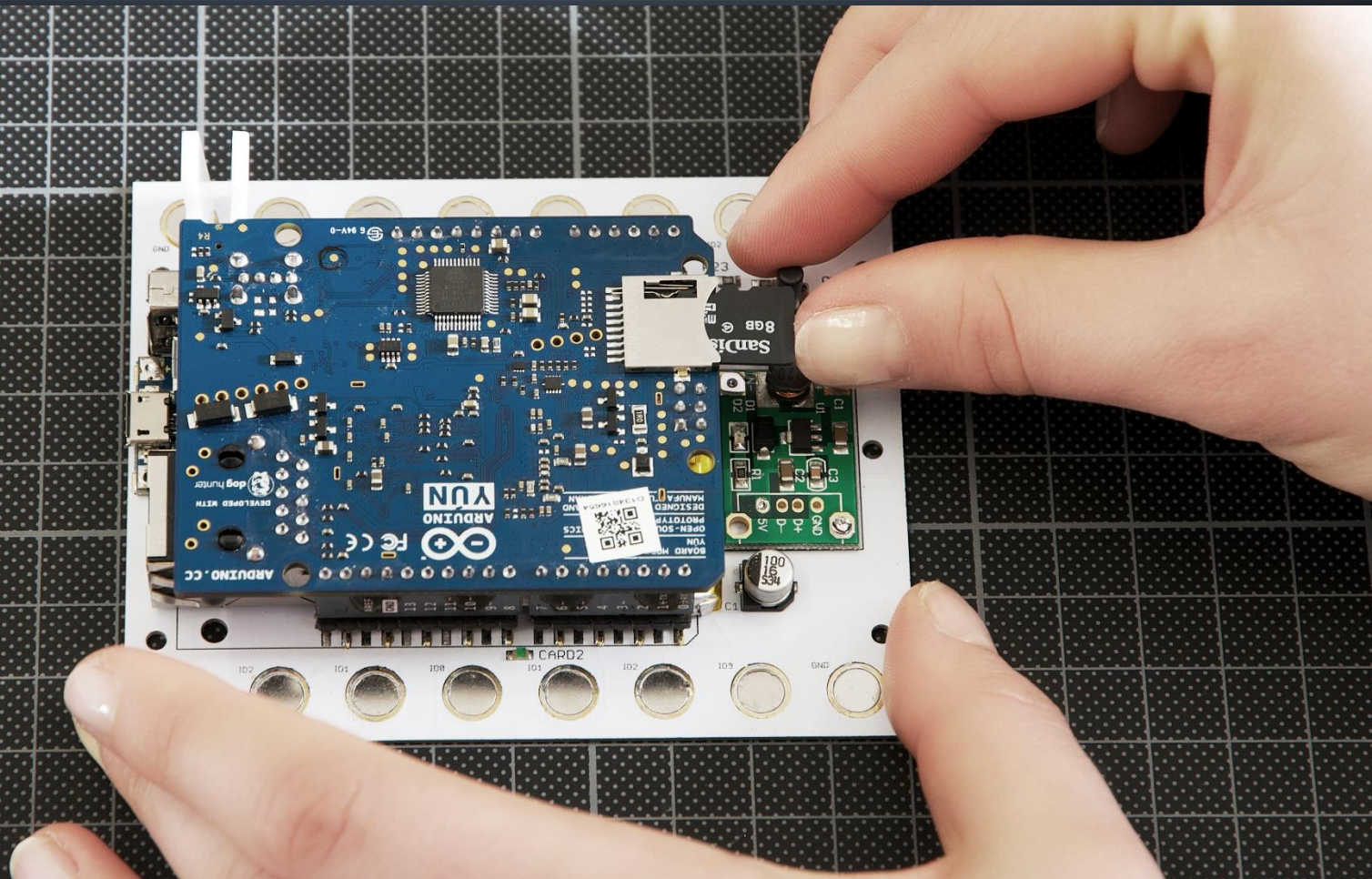
## Step 13

### Plug Arduino on the pins



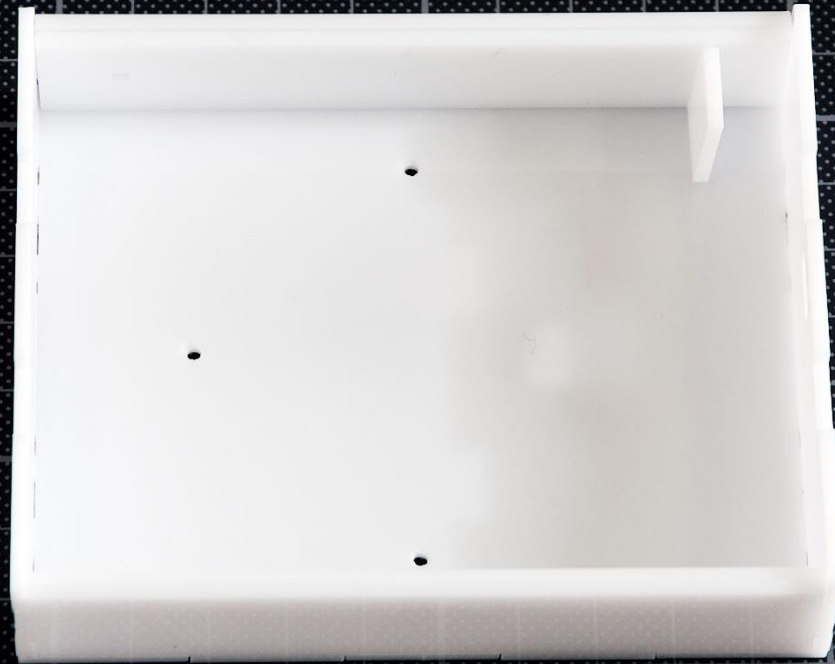
## Step 14

### Insert microSD card



## Step 15

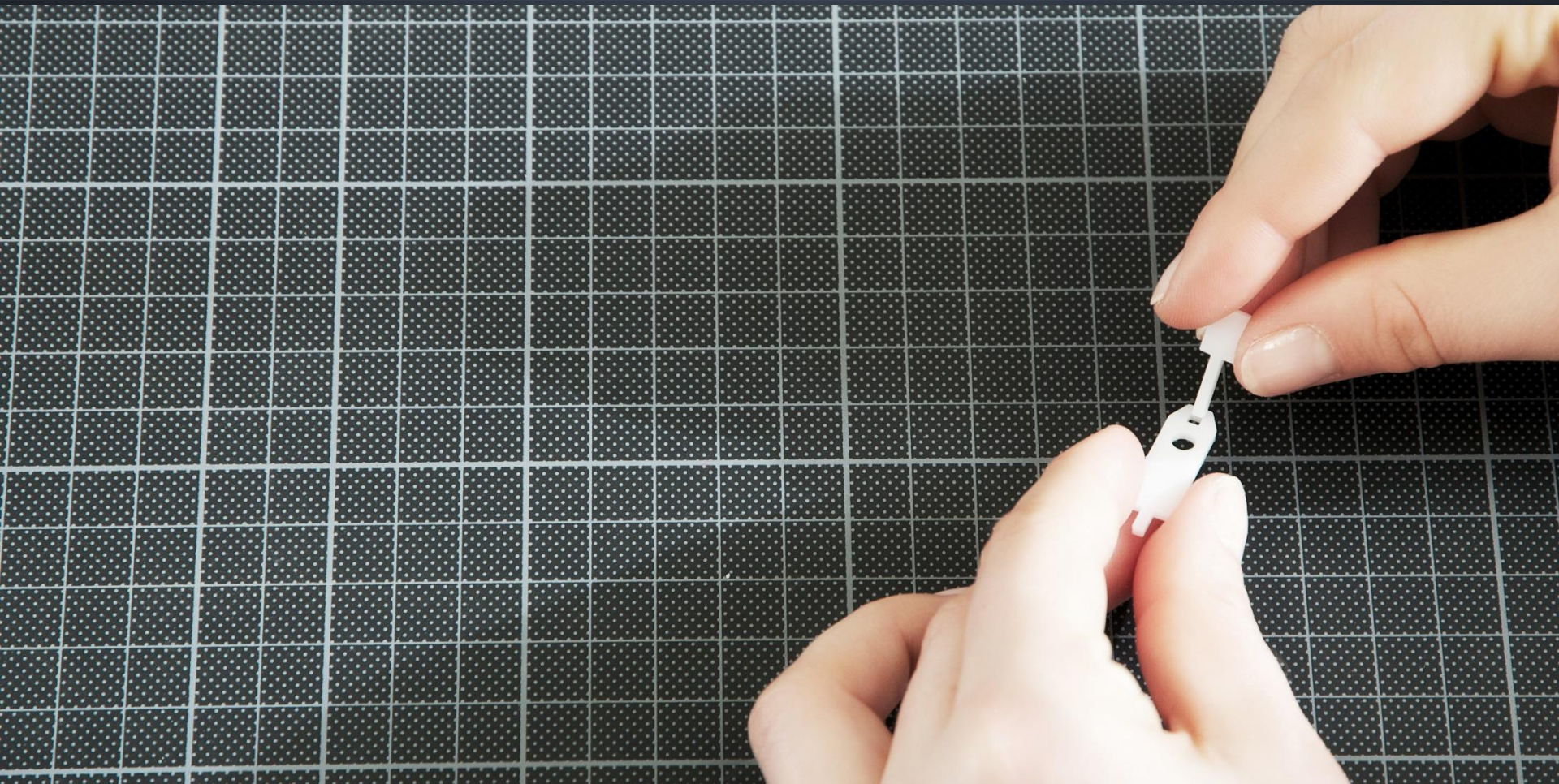
**Put wifi-reset button into the box**





## Step 16

Assemble power button from these two elements



## Step 17

Put power button into the box



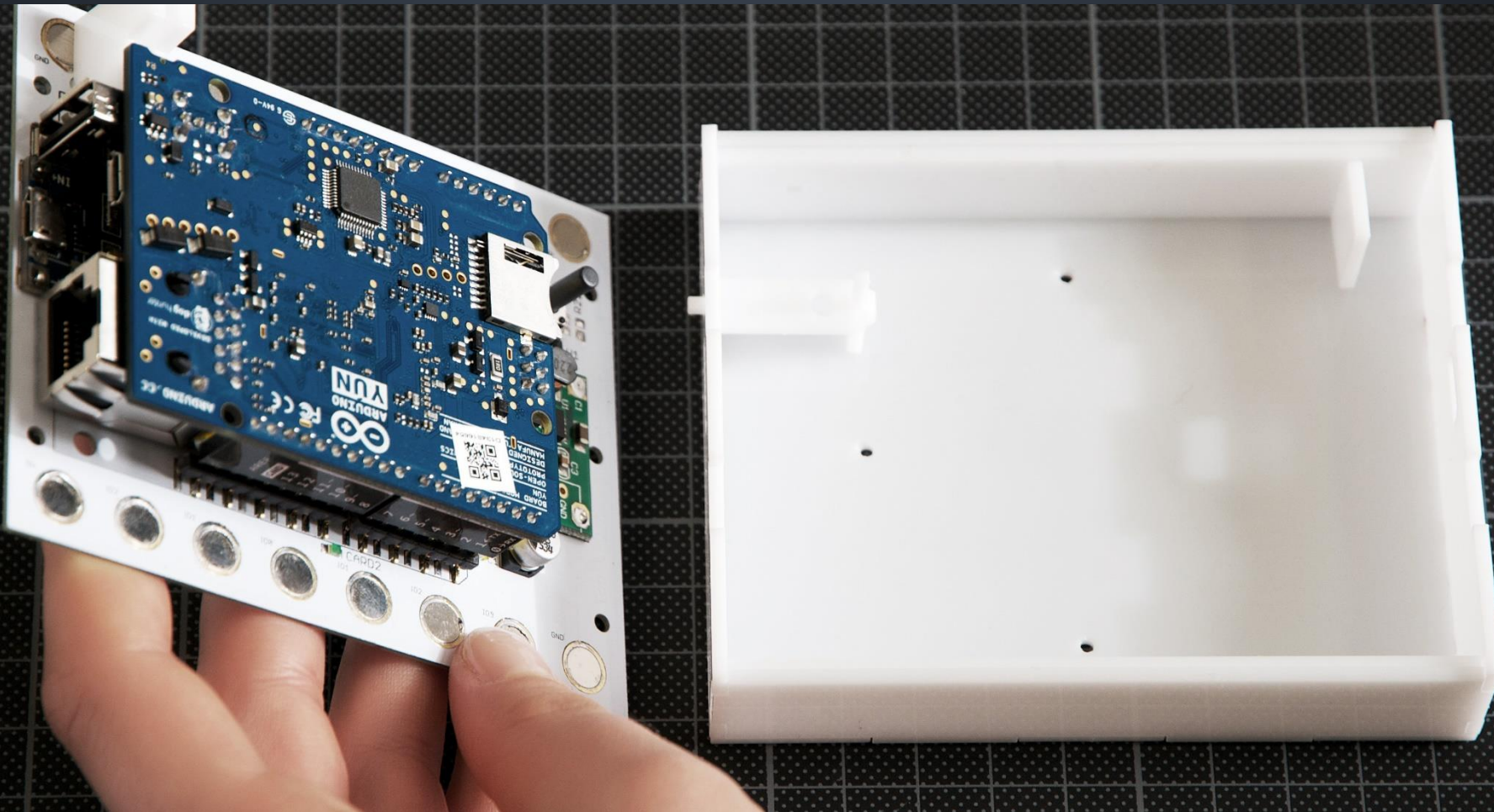
## Step 18

**Press the buttons firmly to the sides**



## Step 19

Put board inside the box



## Step 20

### Close and tape the bottom cover



## Step 21

### Switch on

