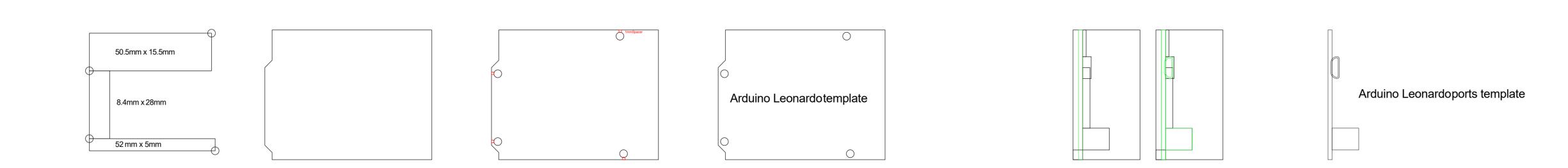
# Adobe Illustrator Enclosure Tutorial for Laser Cutting

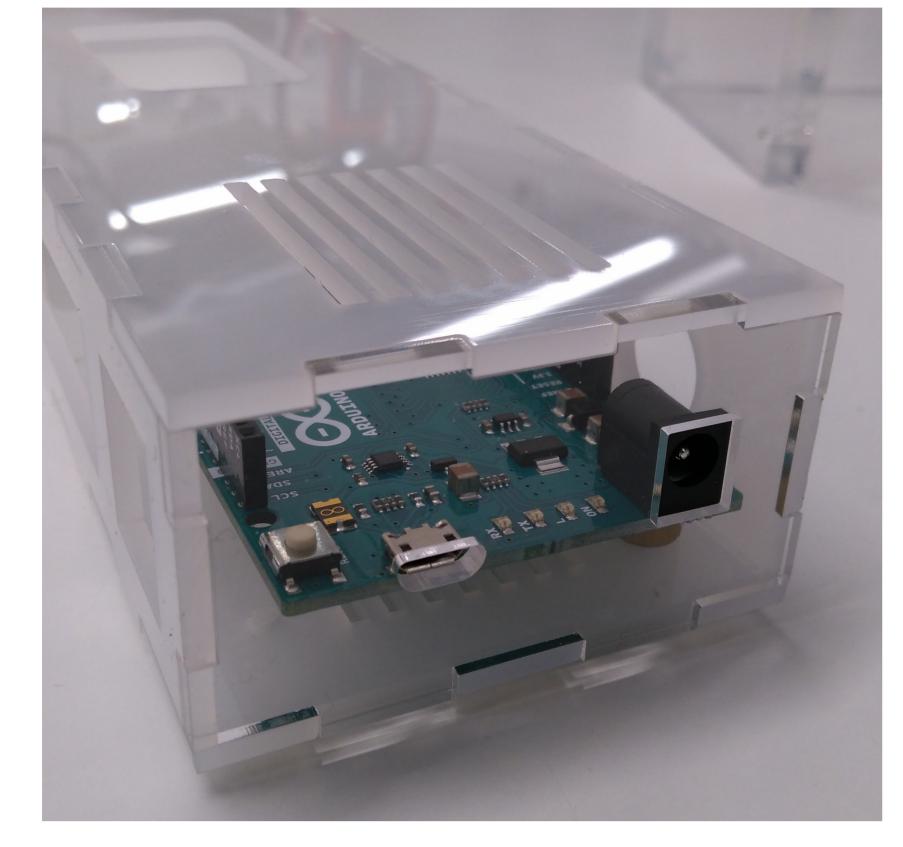
## Arduino Leonardo template drawing

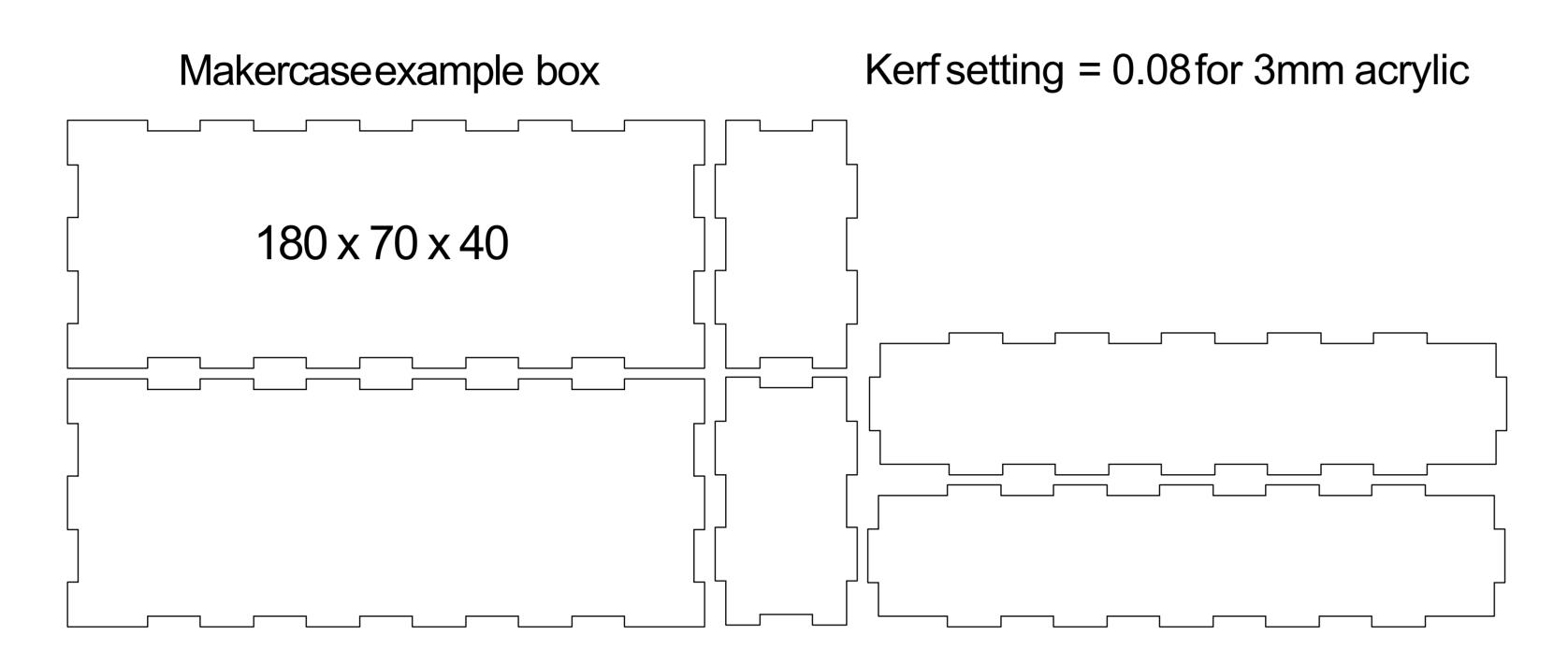


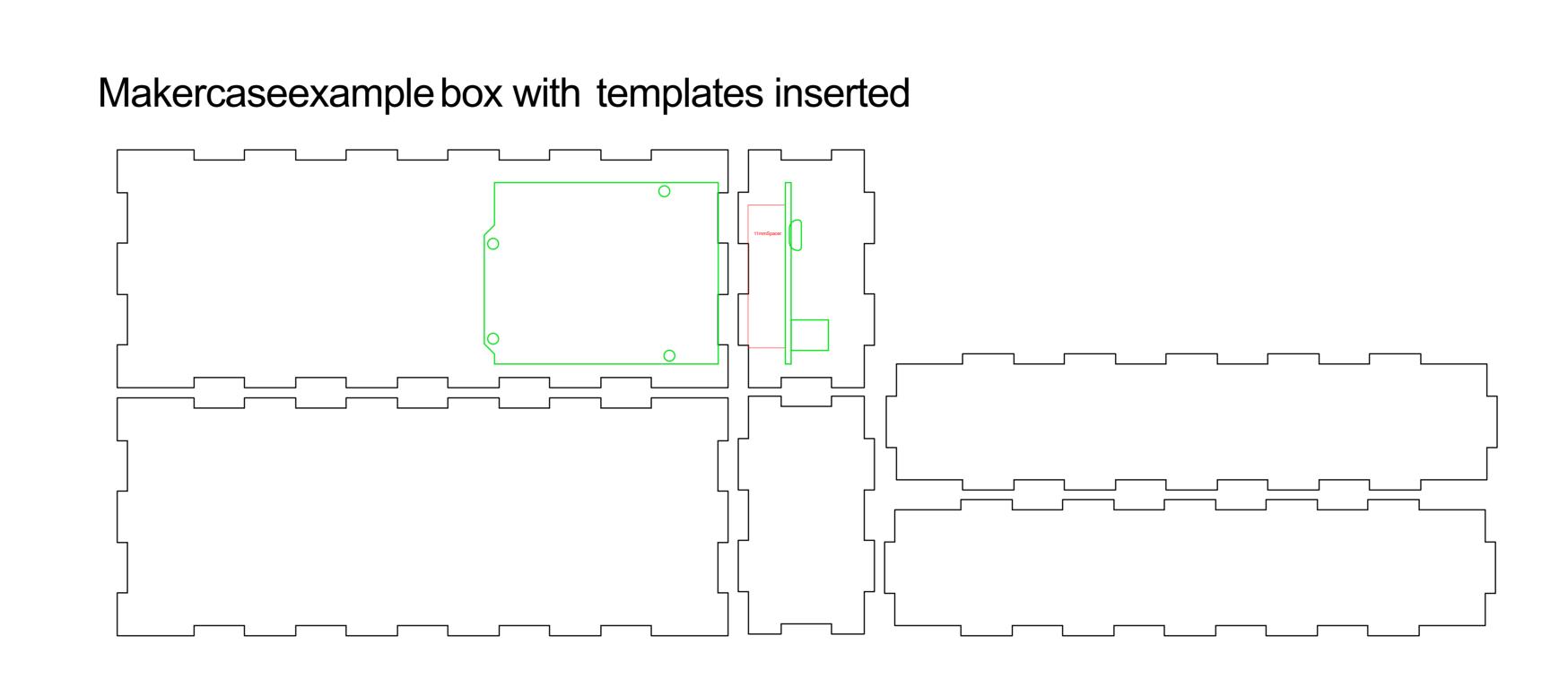
## **Enclosure 1**

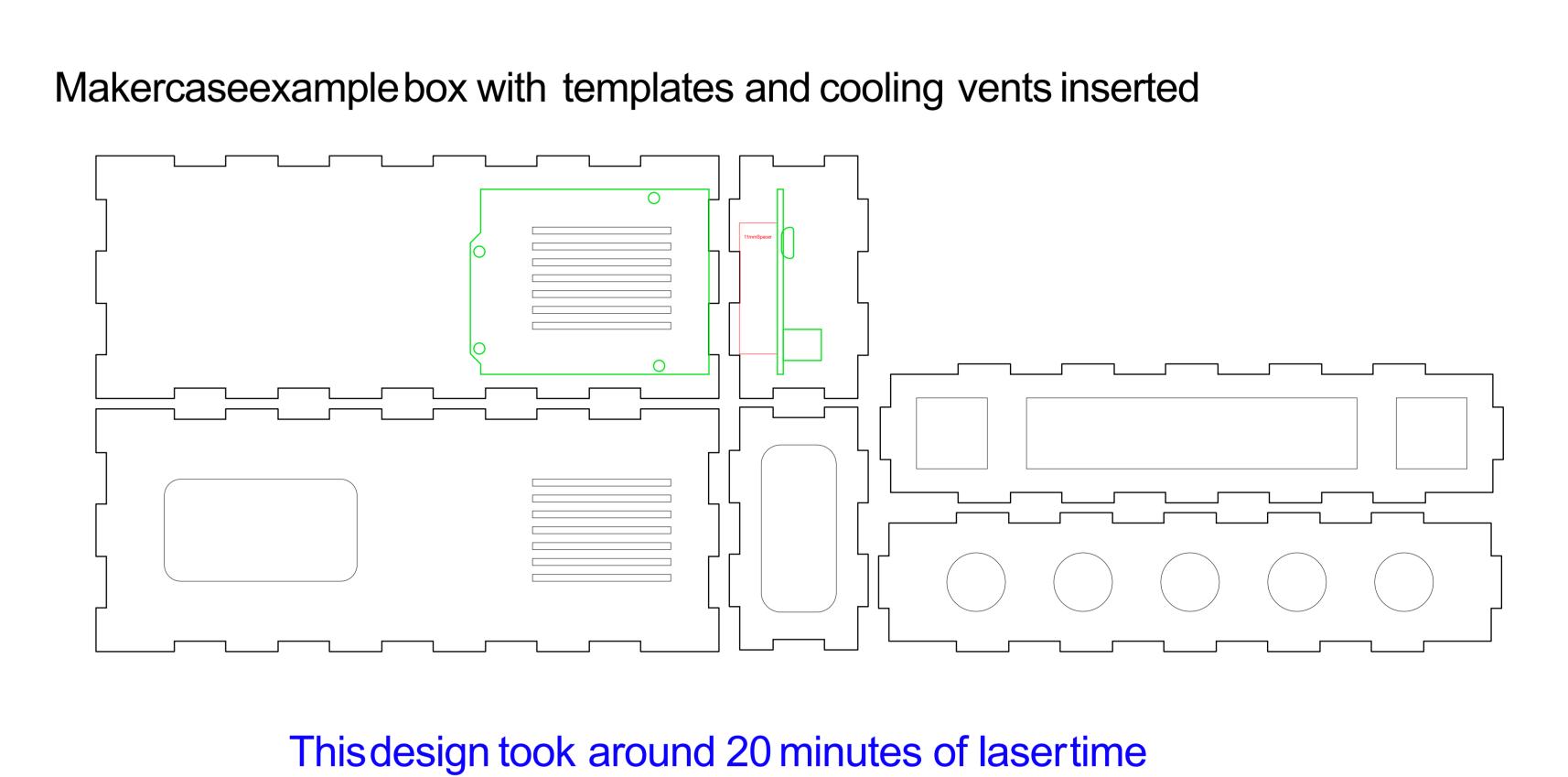
## https://en.makercase.com/

#### A simple friction fit enclosure designed using Makercase



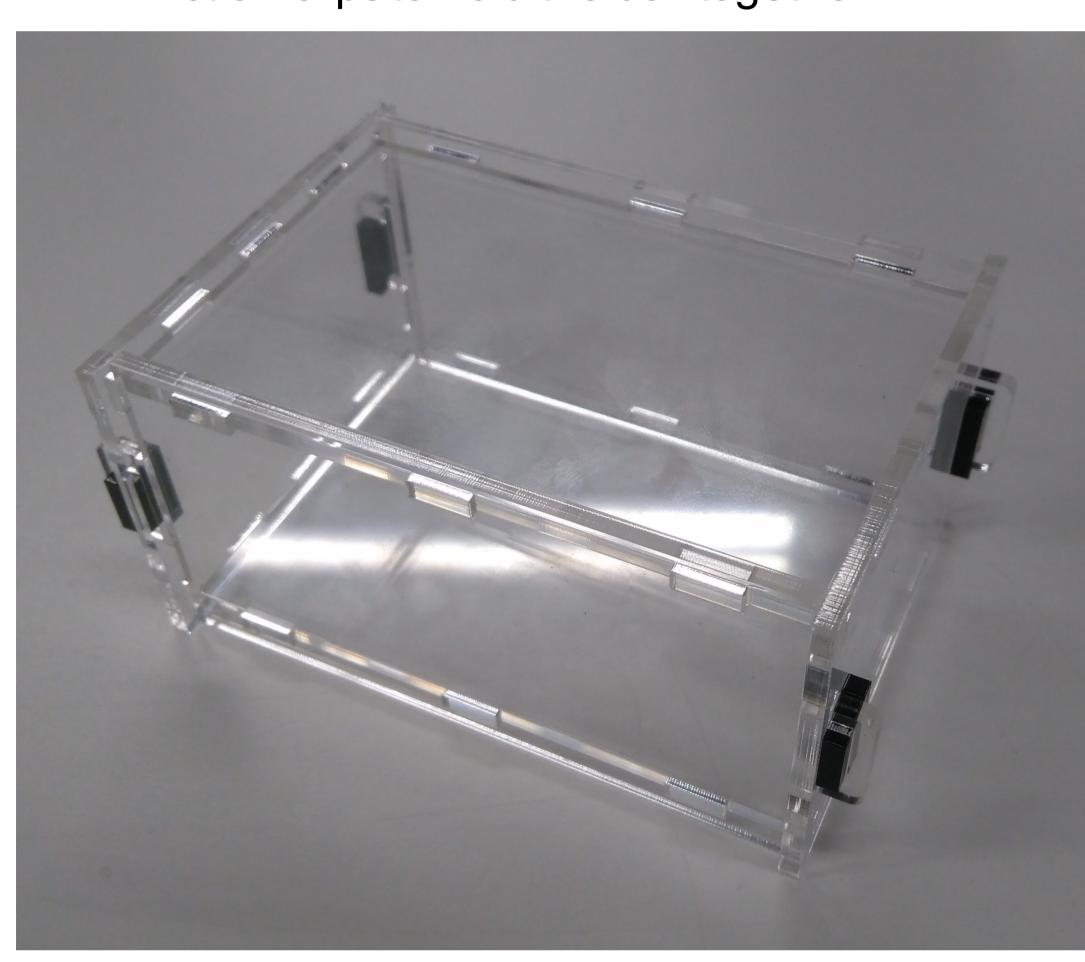


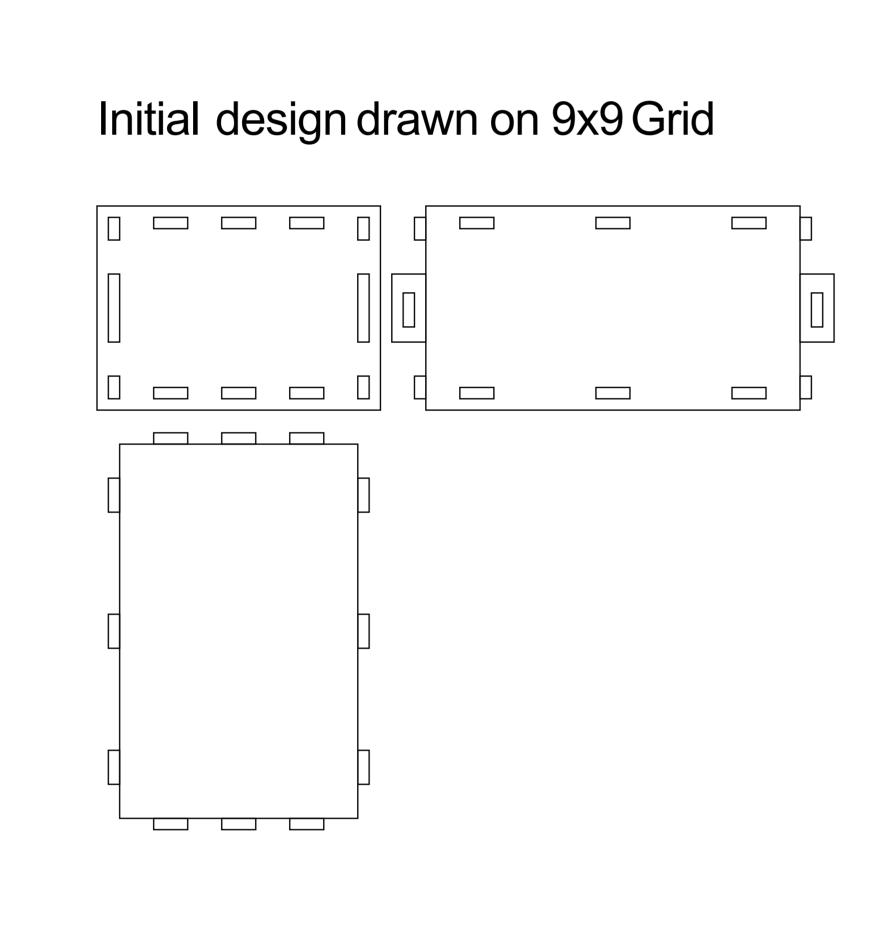


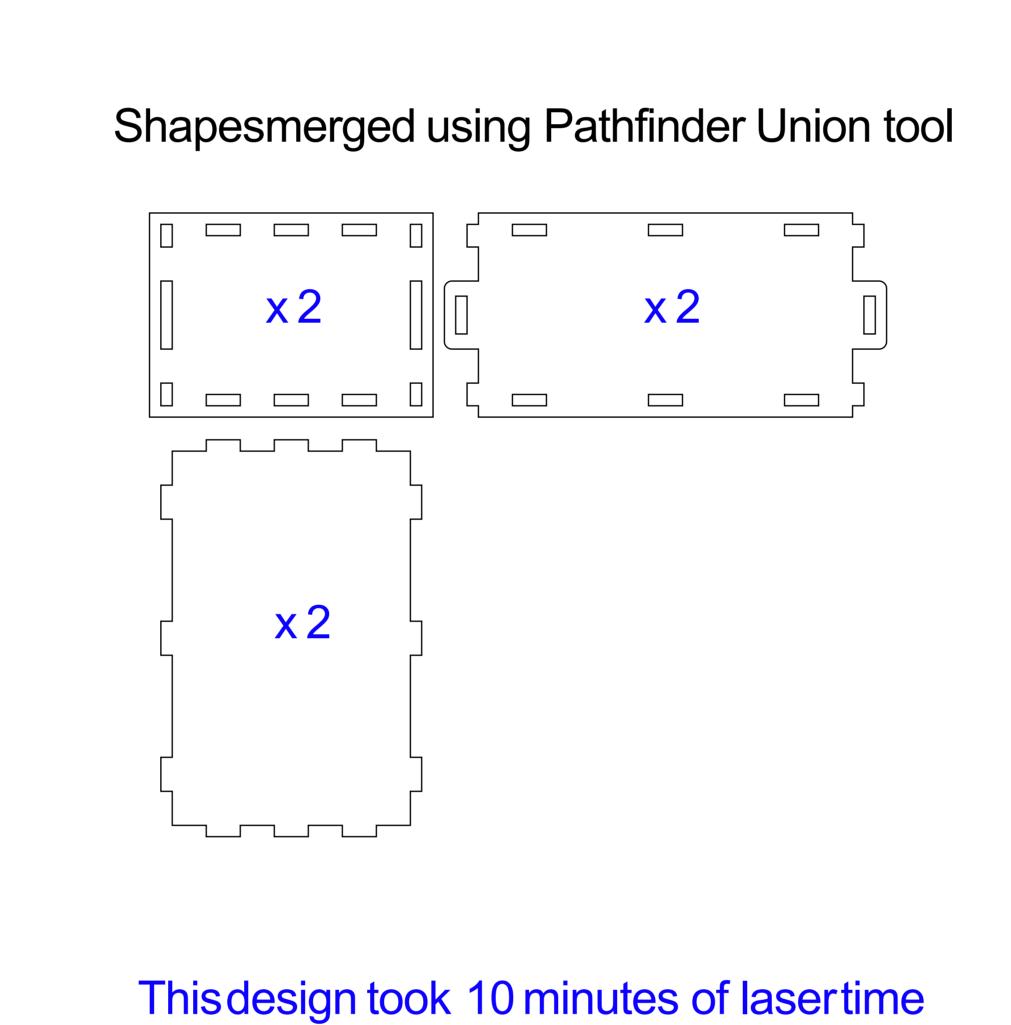


## **Enclosure 2**

A simple glueless enclosure design utilising friction clips to hold the box together





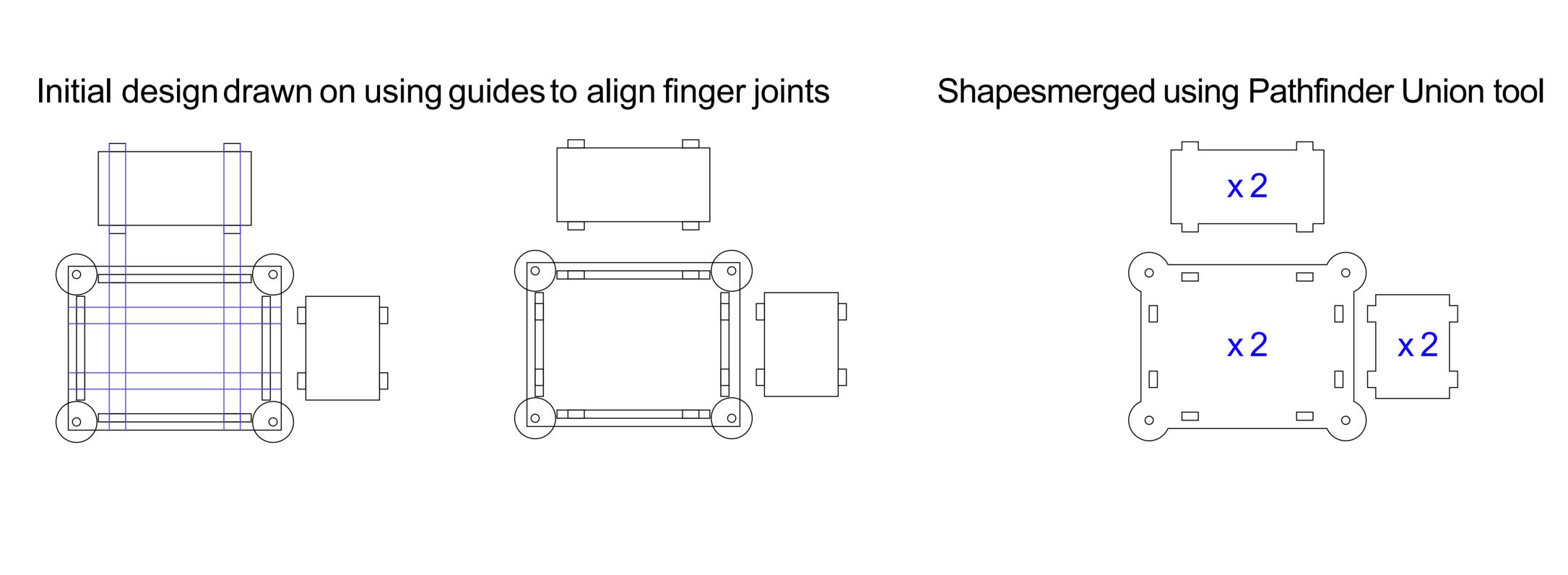


Friction clip design x4

# Enclosure 3

Another glueless enclosure design using

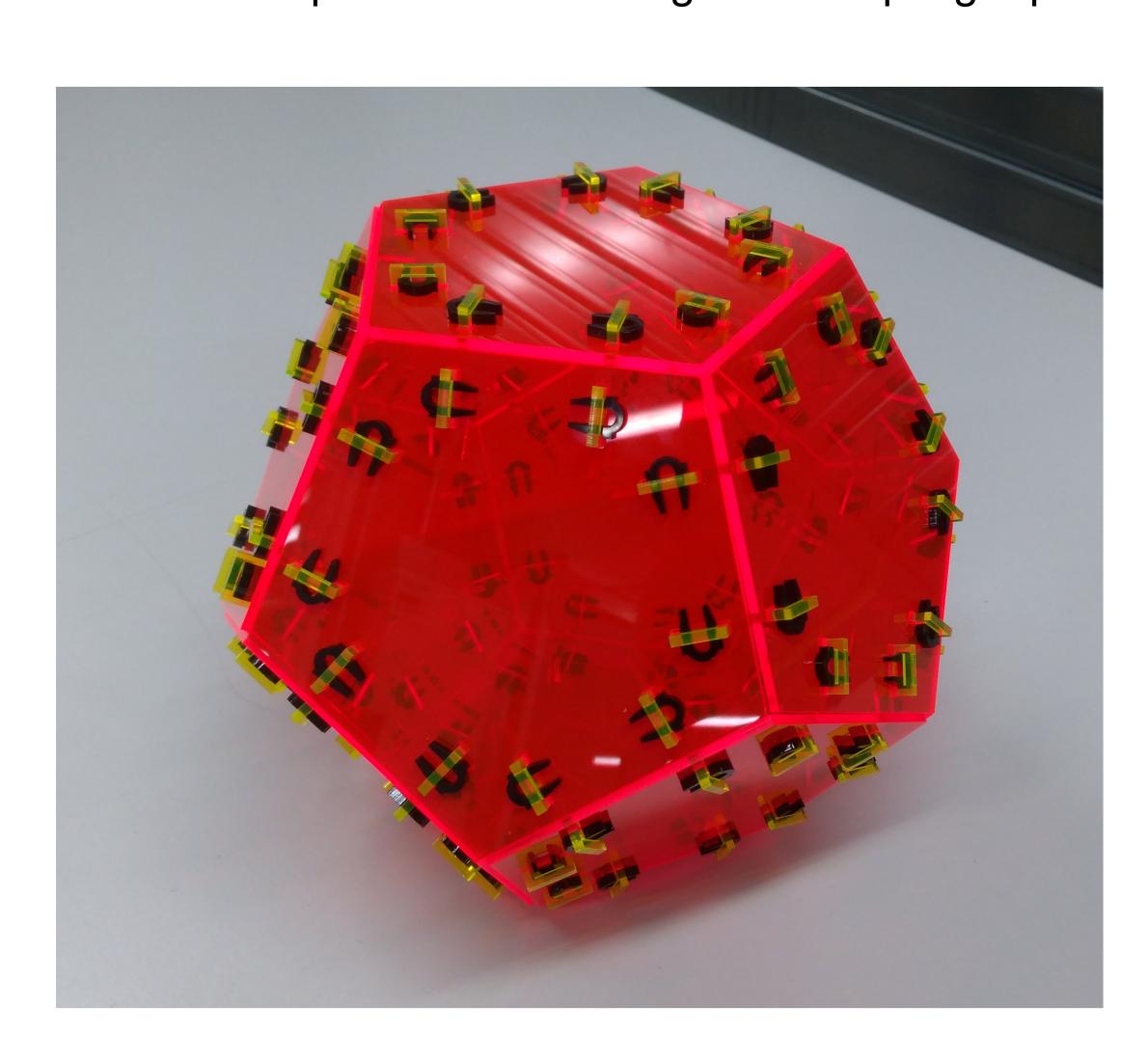


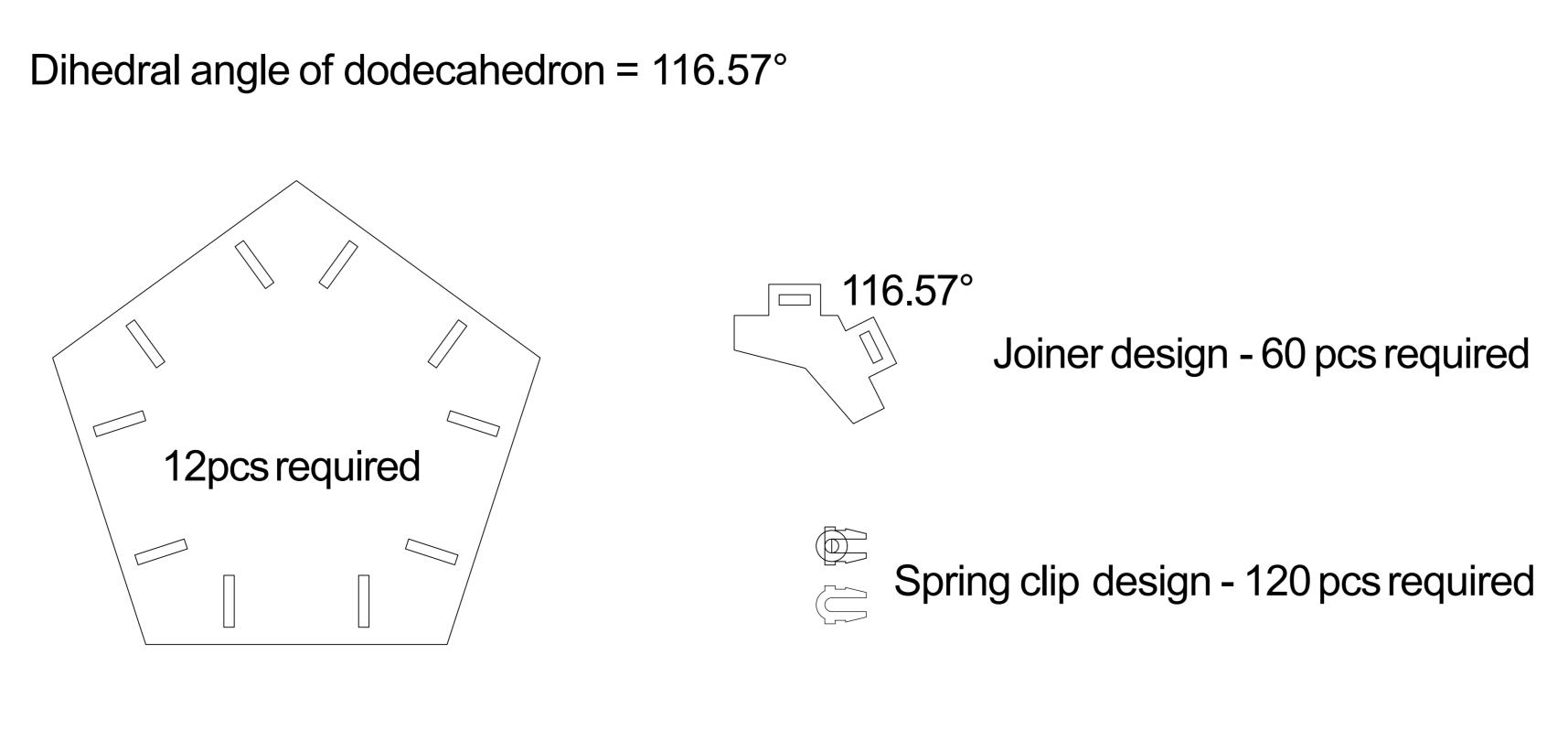


This design took 10 minutes of lasertime

# Enclosure 4

# A more complex enclosure using lasercut spring clips





Becauseof the large number of components, this design took around 2 hours of laser time