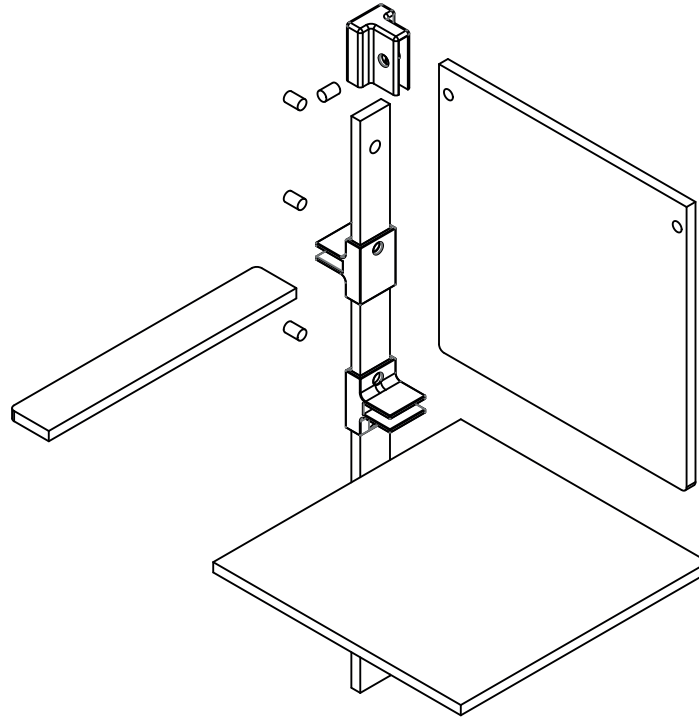


# 3D PRINTED CONNECTOR CHAIR - ASSEMBLY GUIDE

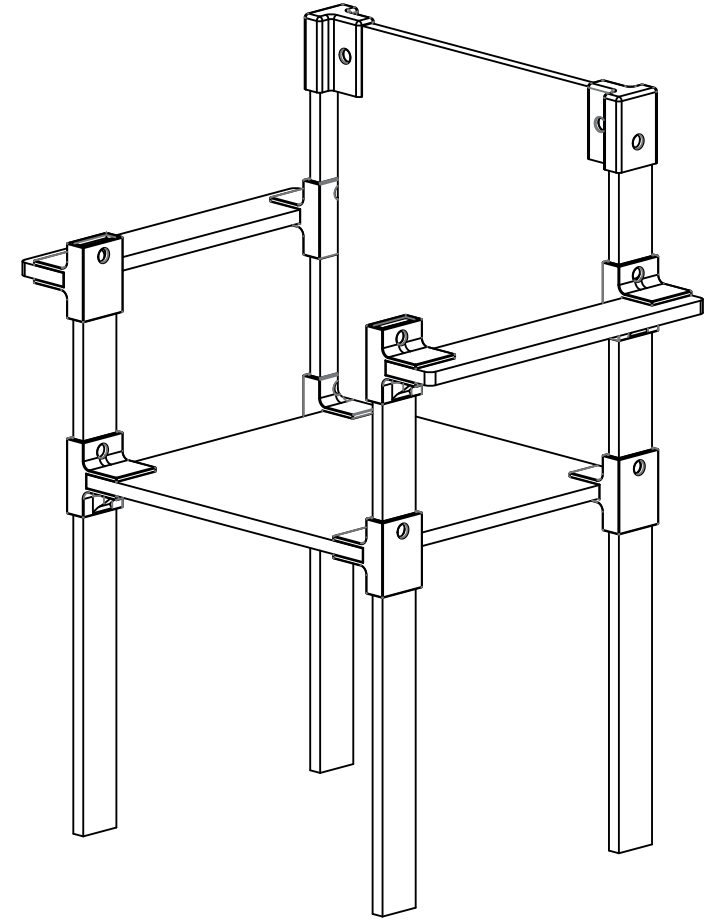
## Components:

8 x Connector A  
2 x Connector B  
18mm Ply [820x1000mm]  
10 x Dowel [12x28mm dixle]

## Assembly:



A hammer may be used to knock the dowel through the connectors.



The assembled chair can be made more comfortable with cushioning or blankets.

## About

The concept was to create a 3D connector that would allow you to produce a piece of furniture. The design is openly distributed and free so can be recreated in any workshop around the globe. Files available at:  
[github.com/josephlyons/3D-Printed-Connector-Chair](https://github.com/josephlyons/3D-Printed-Connector-Chair)

## 3D Print & Lasercut

The 3D prints may require post-processing. Any burn marks on the lasercut can be sanded down to remove. These processes are not common garage-tool set type processes but can be carried out in fablabs via the fablab network. [www.fablabs.io](http://www.fablabs.io)