

# **L'assemblage**

**Découpeuse laser**

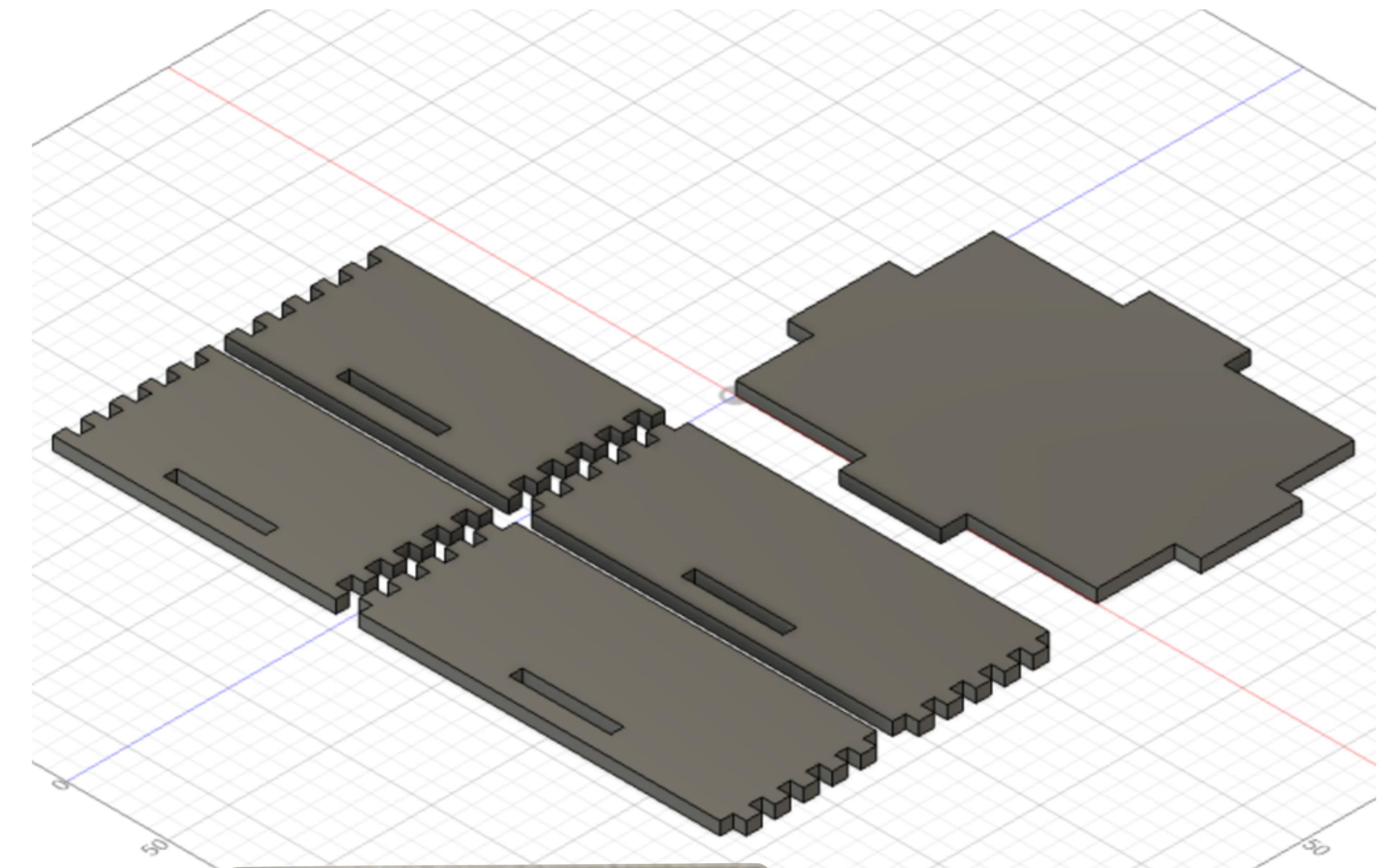
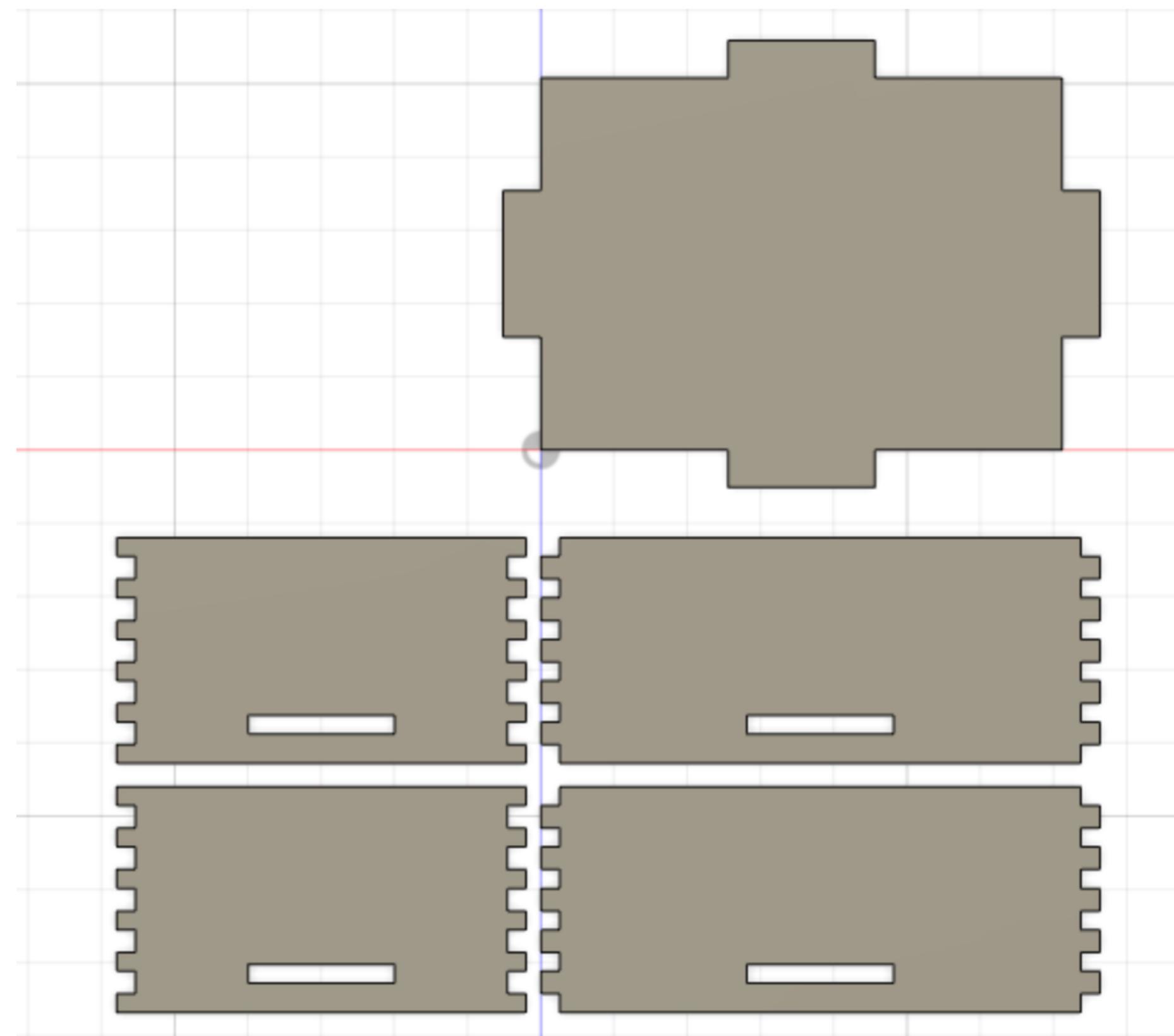
**Frédéric Genevey**

**Penser 3D,  
dessiner en 2D,  
Assembler.**

# De la planche à l'étagère

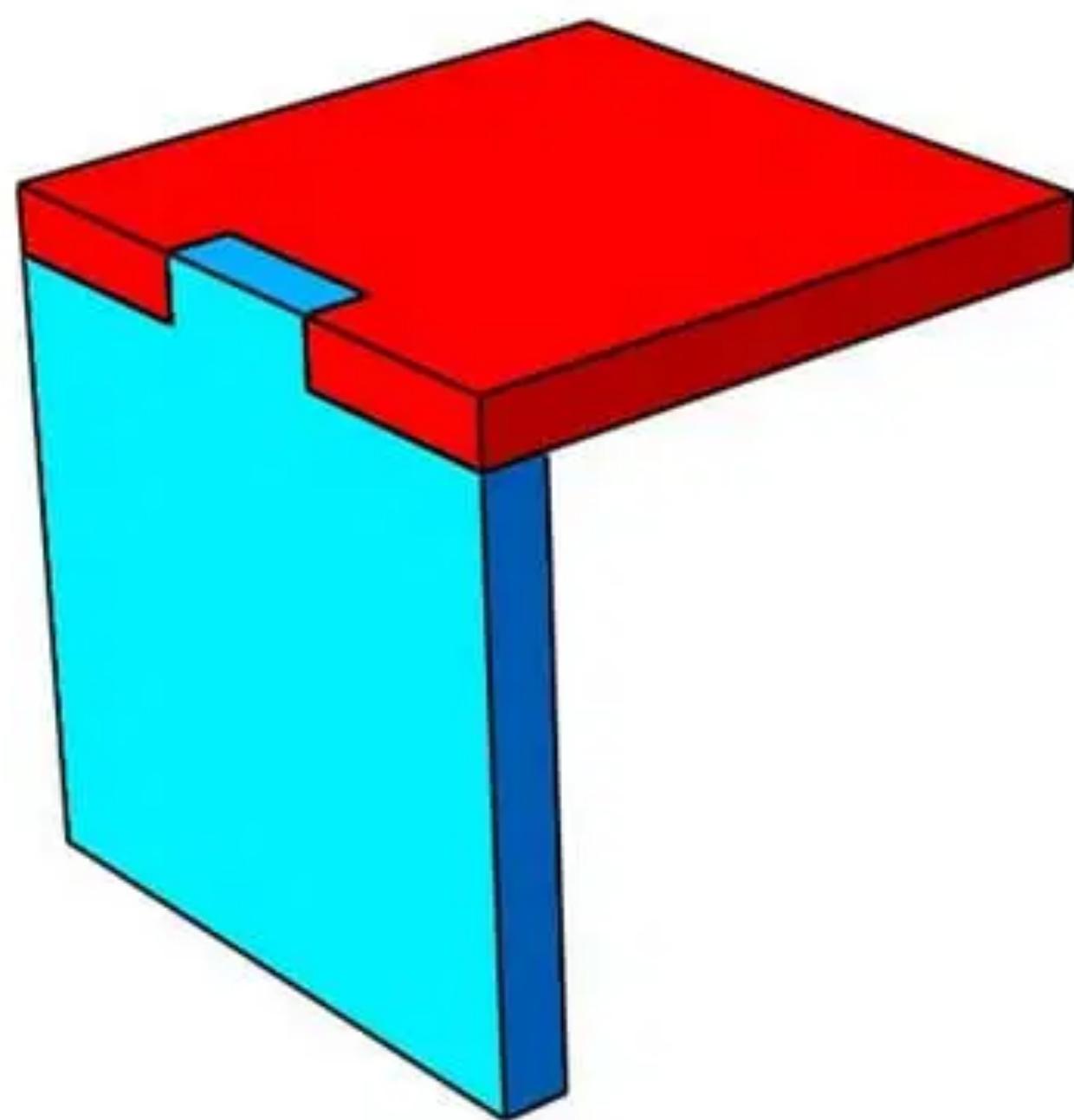
La notion la plus importante:  
L'épaisseur!



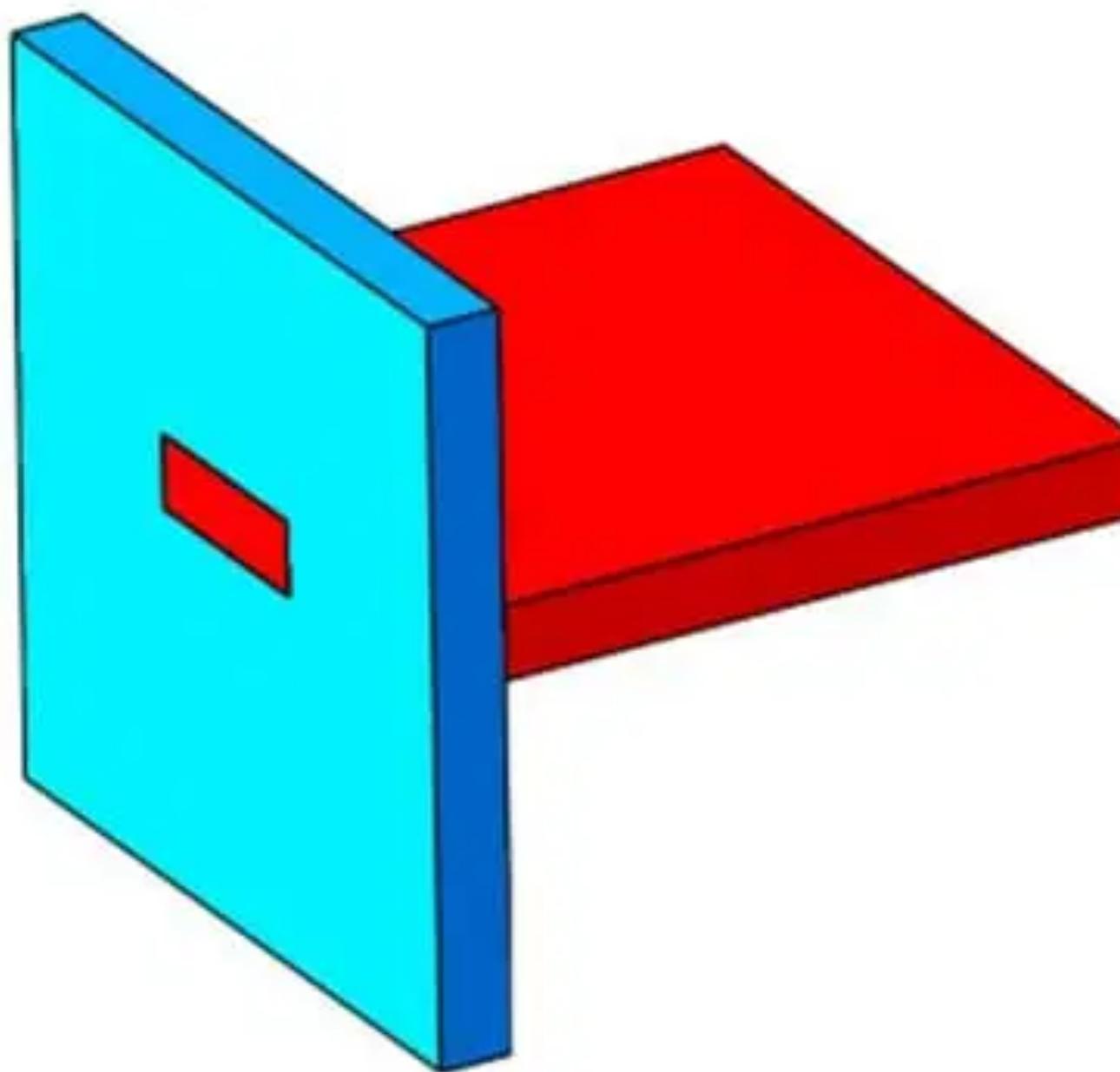


Assemblage en peigne

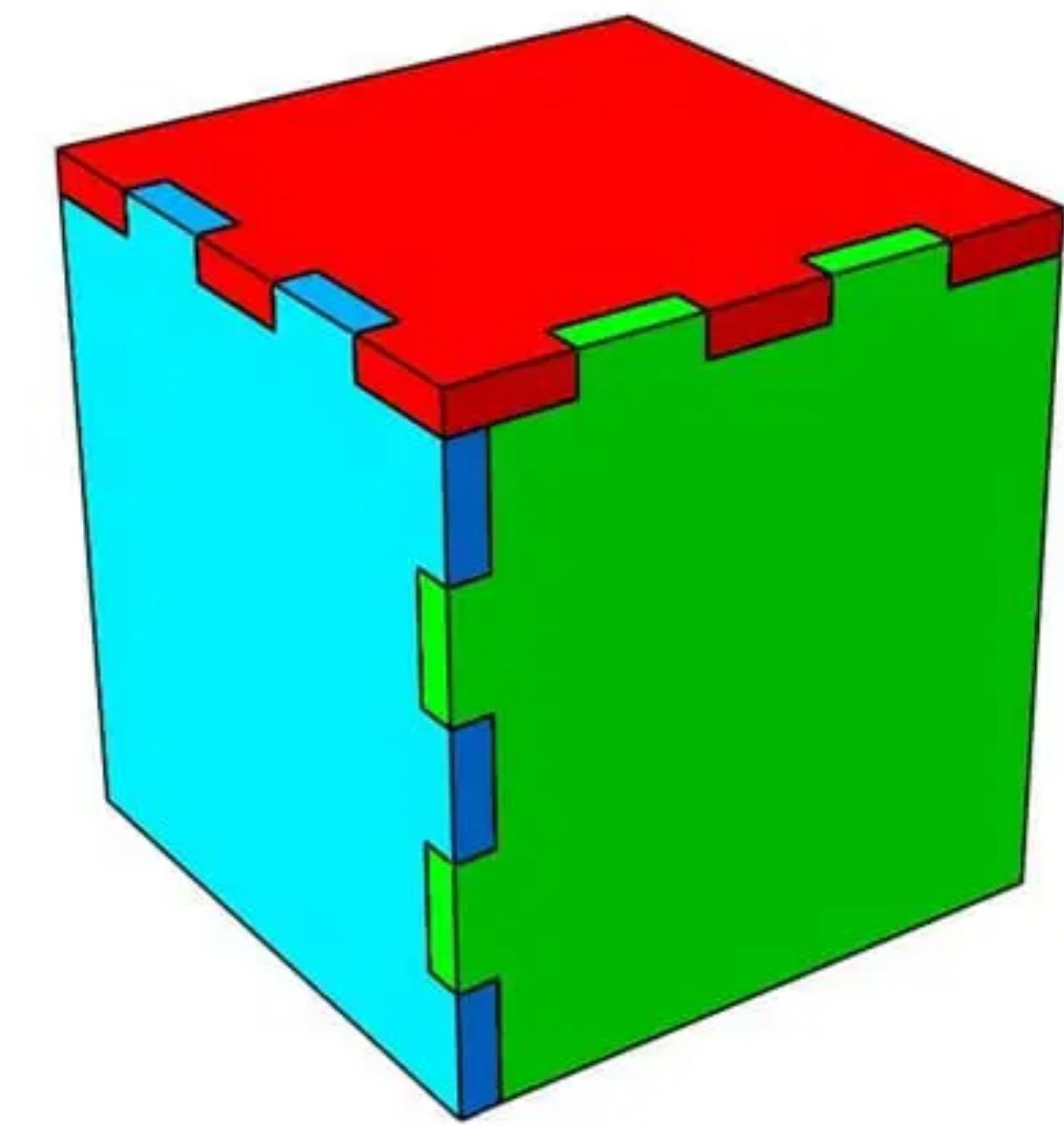
# Assemblages



End Joint

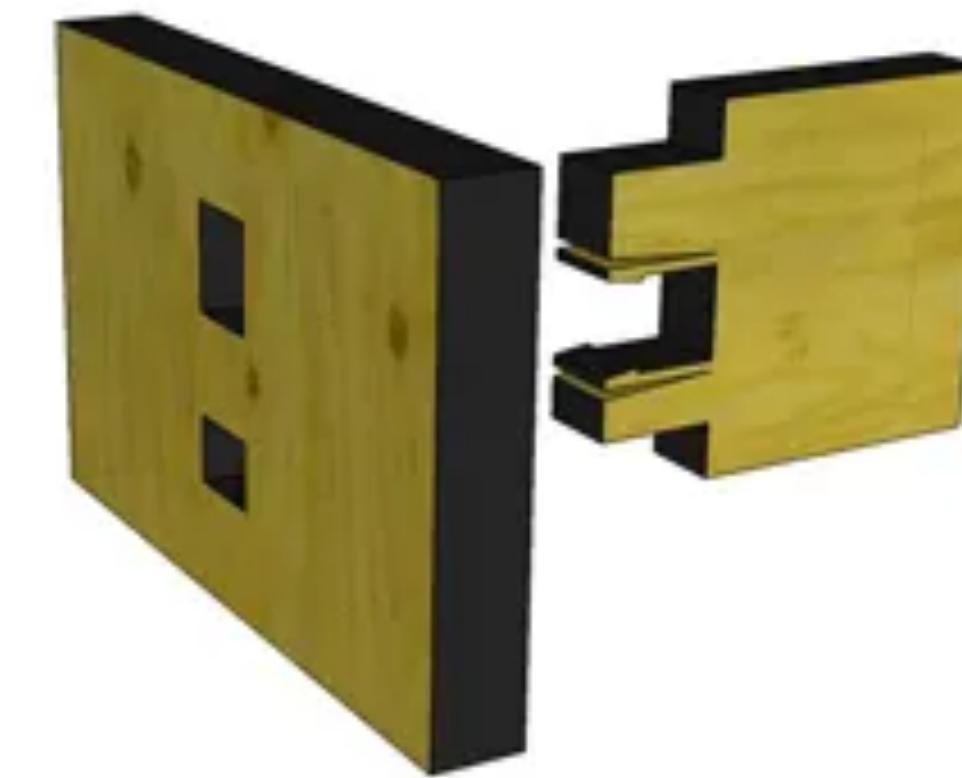
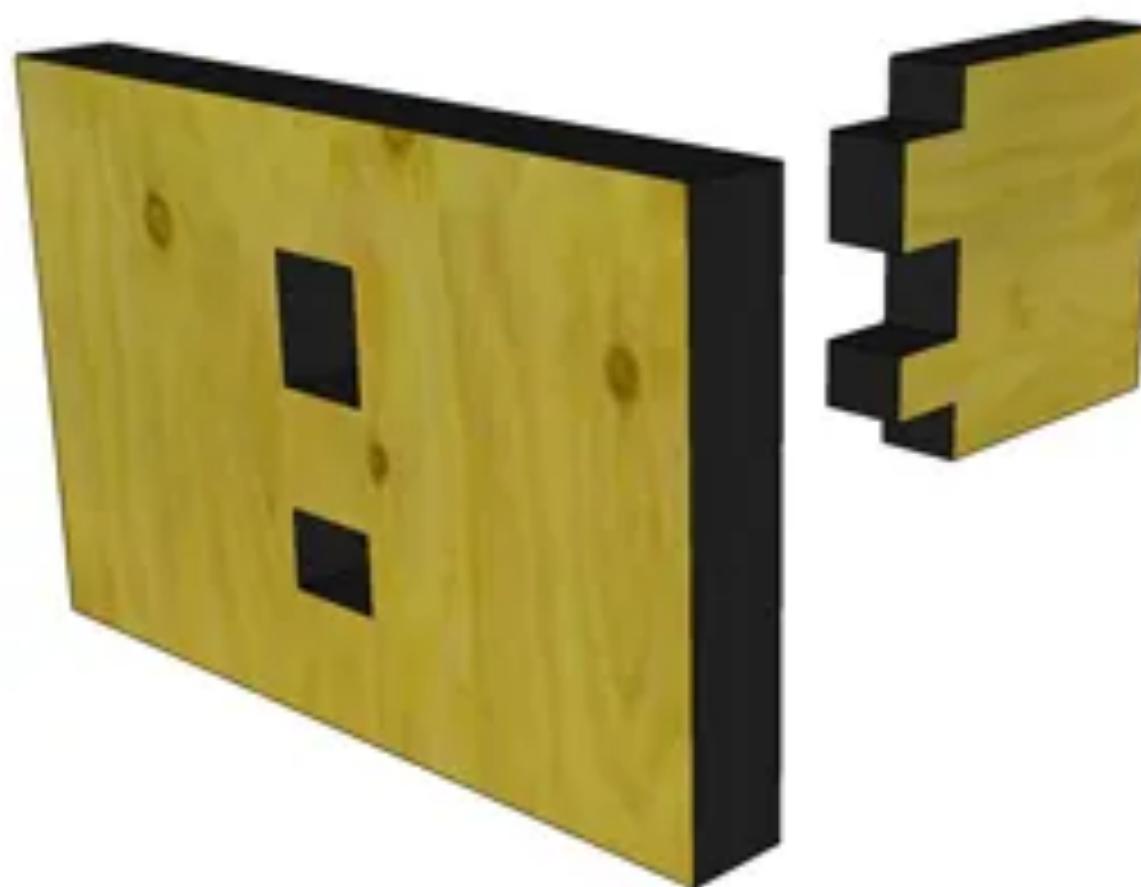
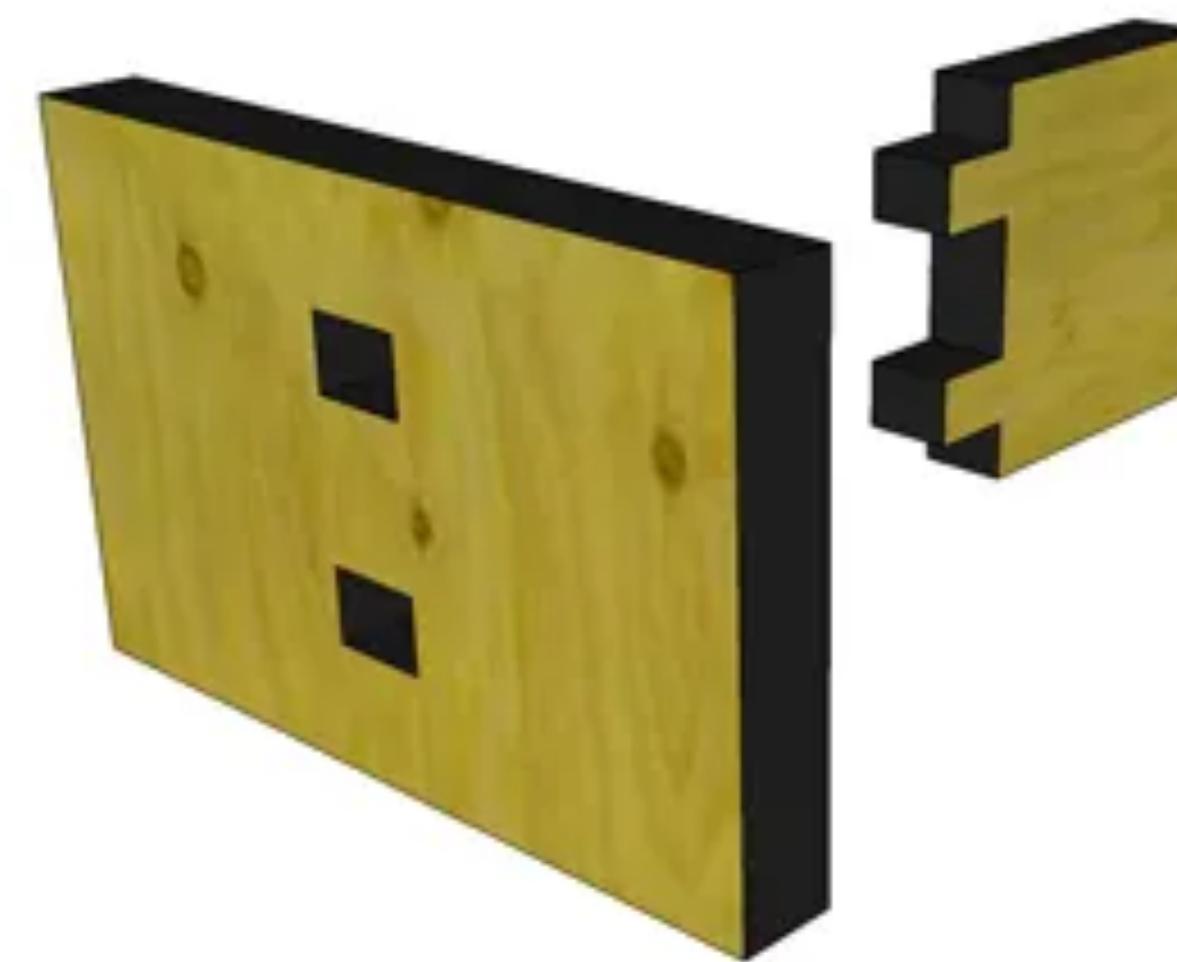


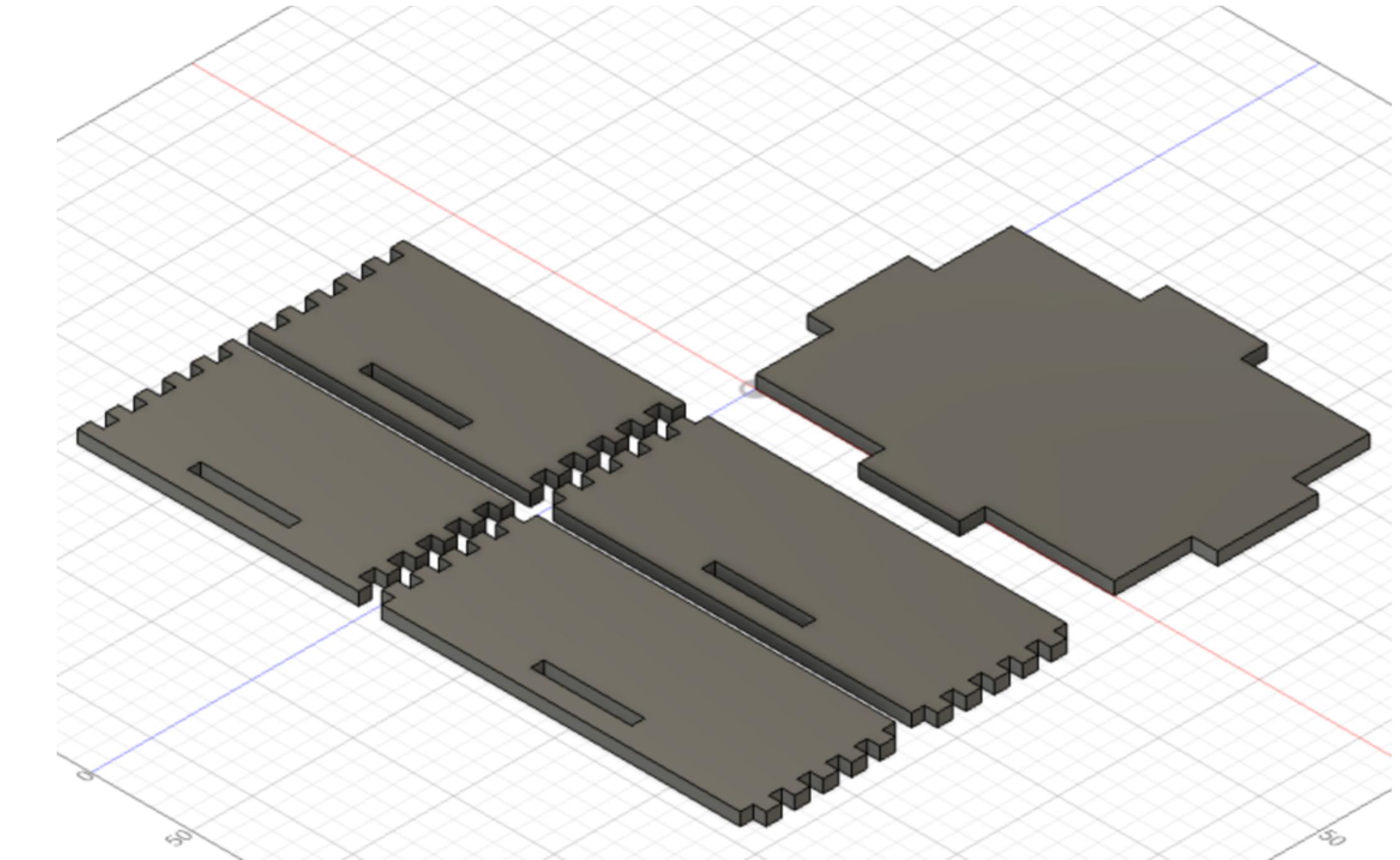
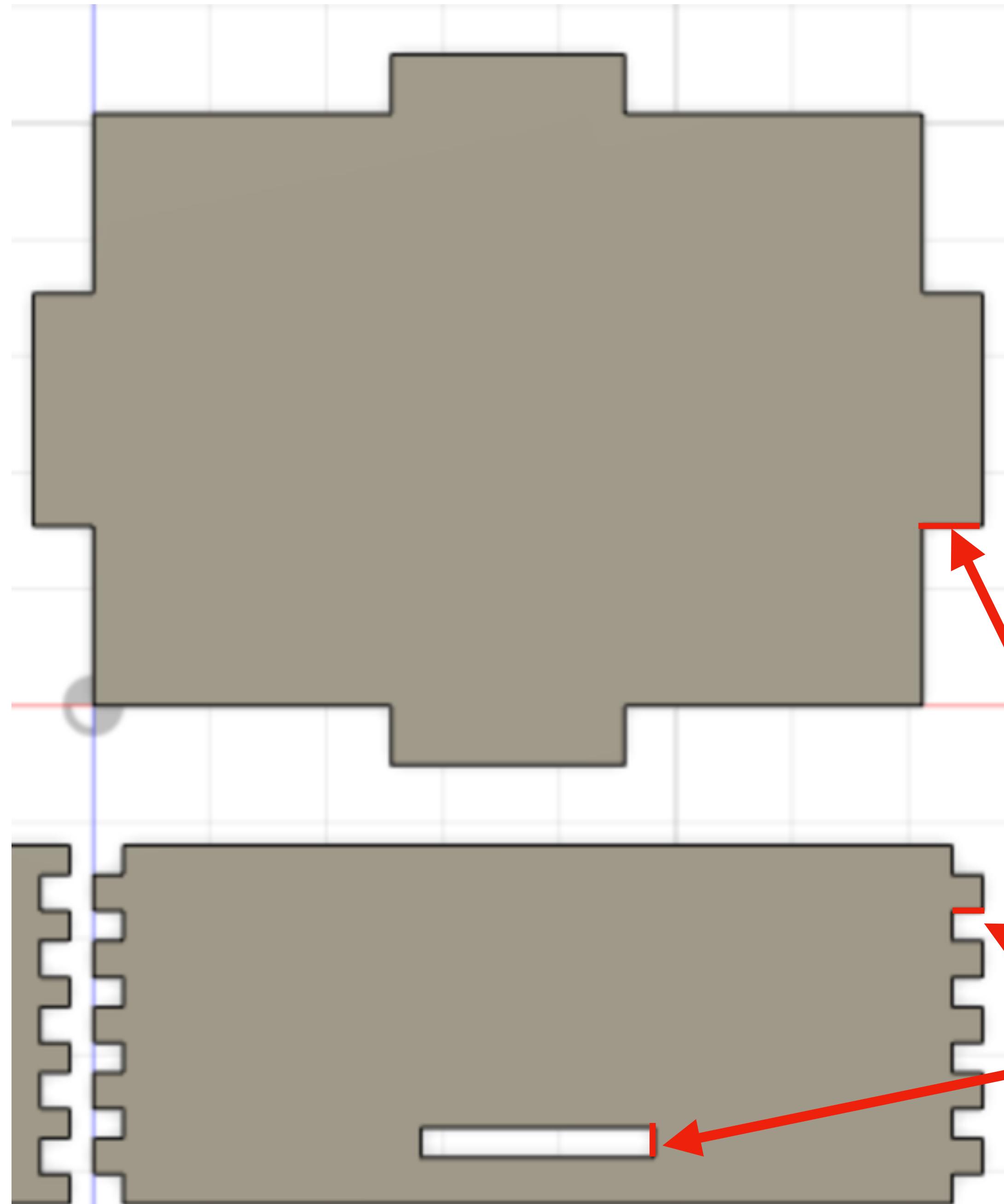
Middle Joint



Multiple End Joint

# Assemblage

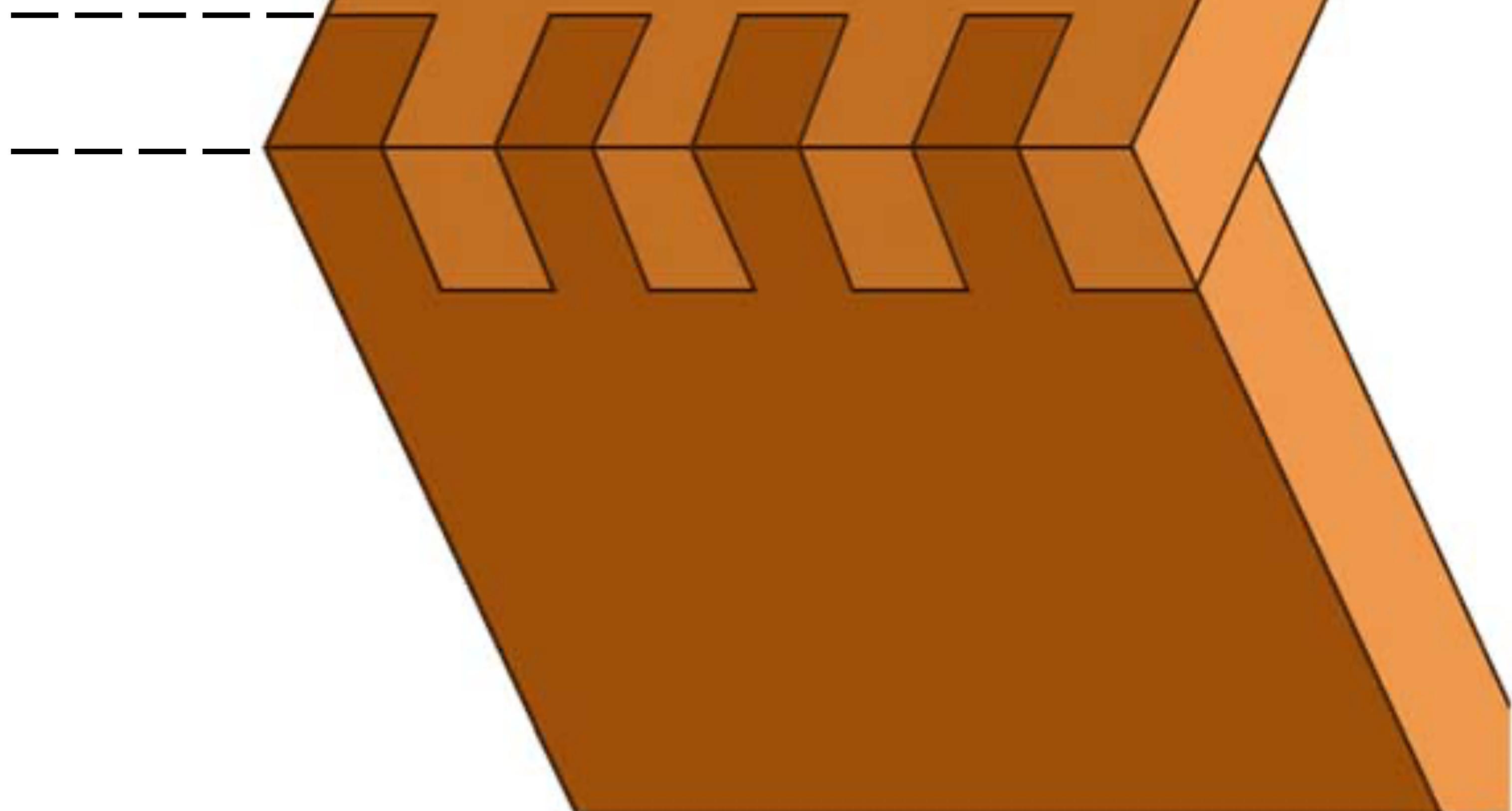




= épaisseur du bois

**Profondeur = épaisseur**

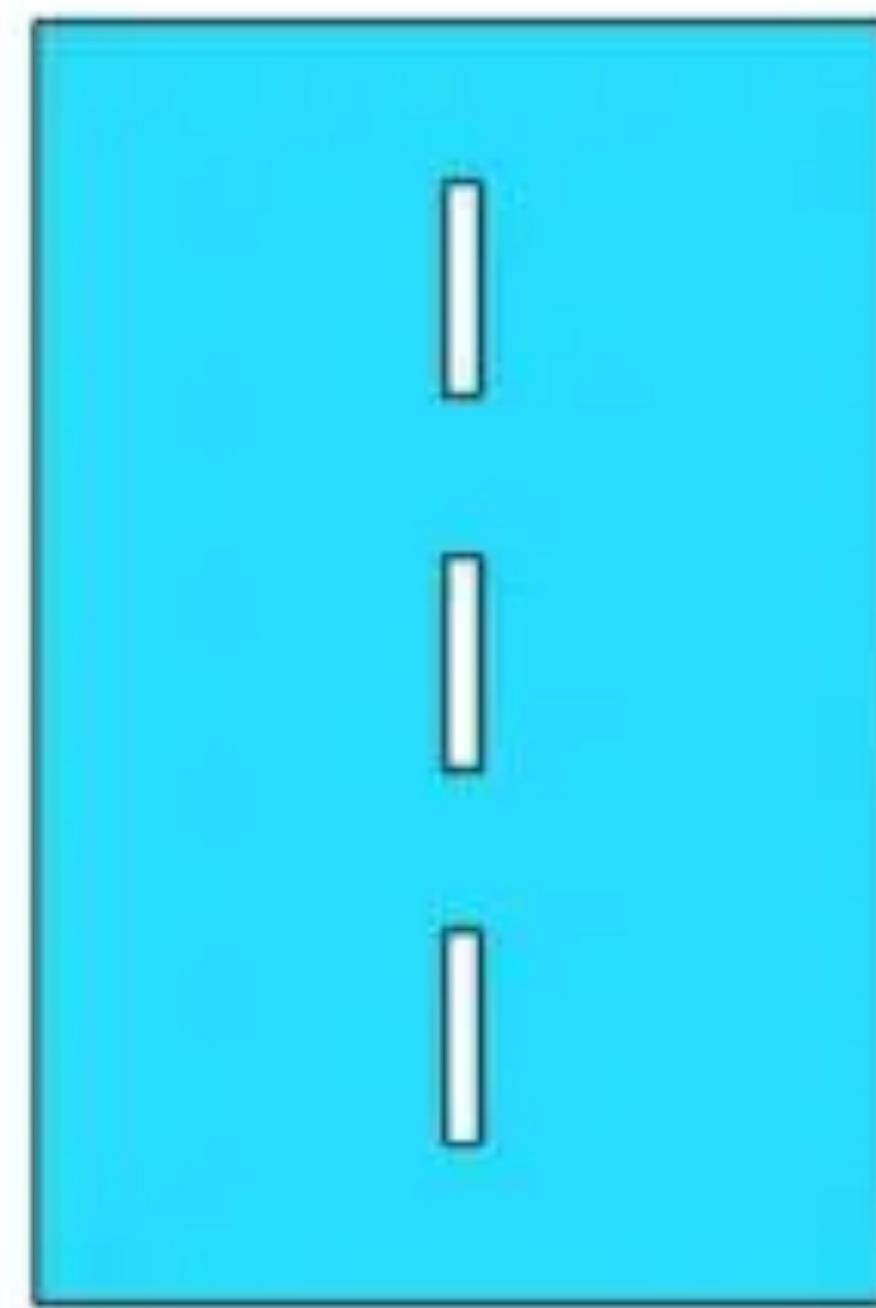
**Épaisseur**



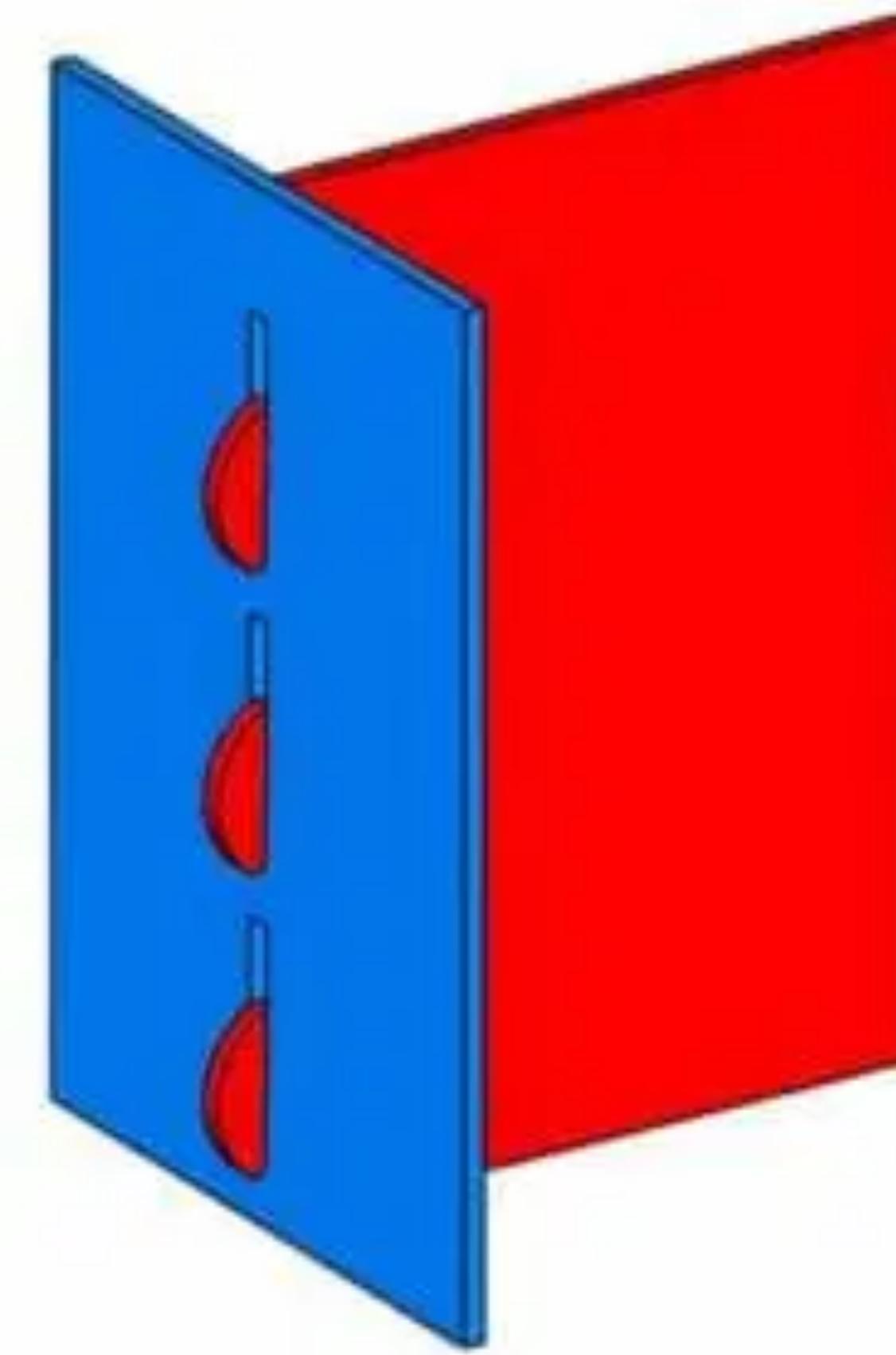
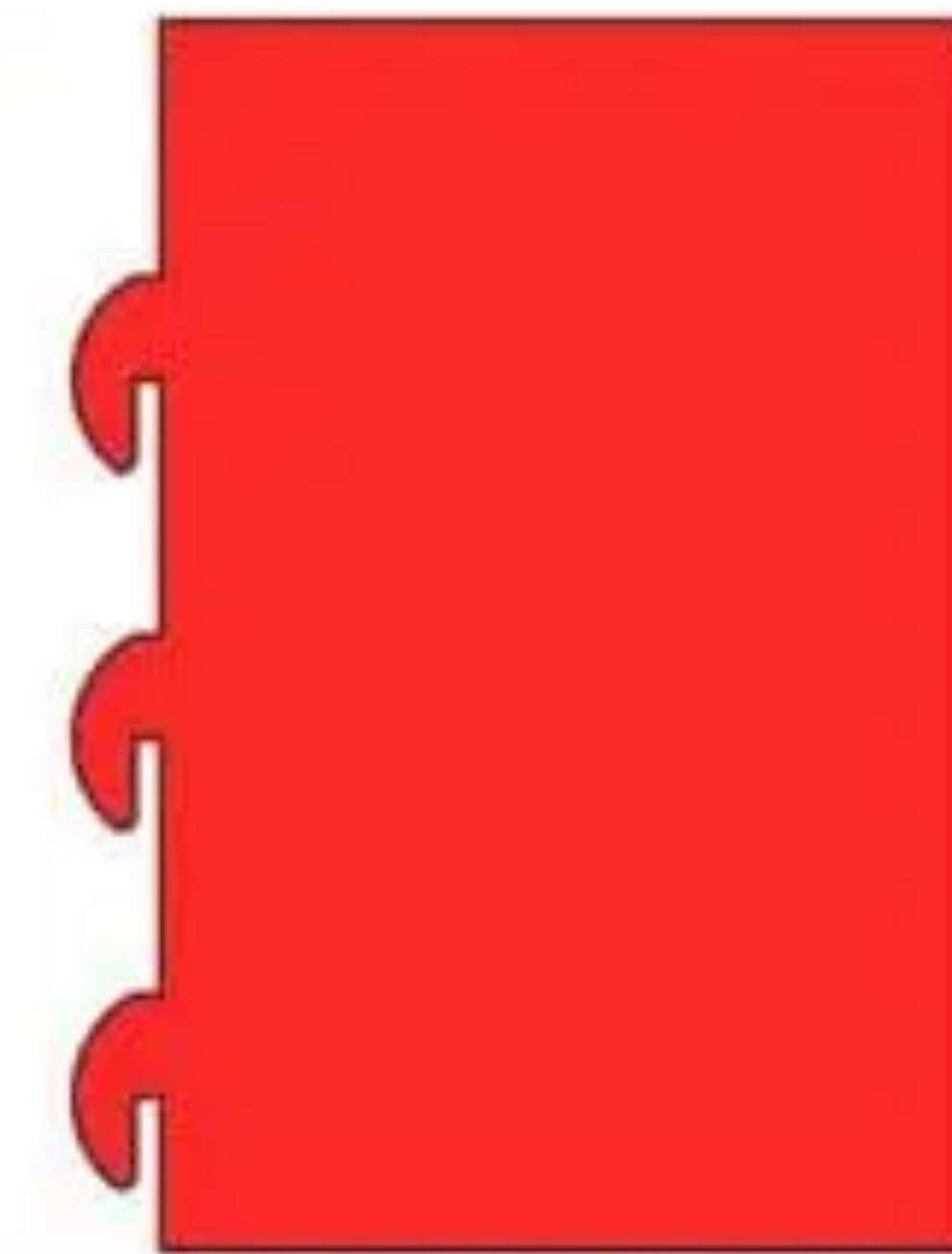
# Autre solution d'assemblage: L'emboîtement



# Autre solution d'assemblage: les crochets

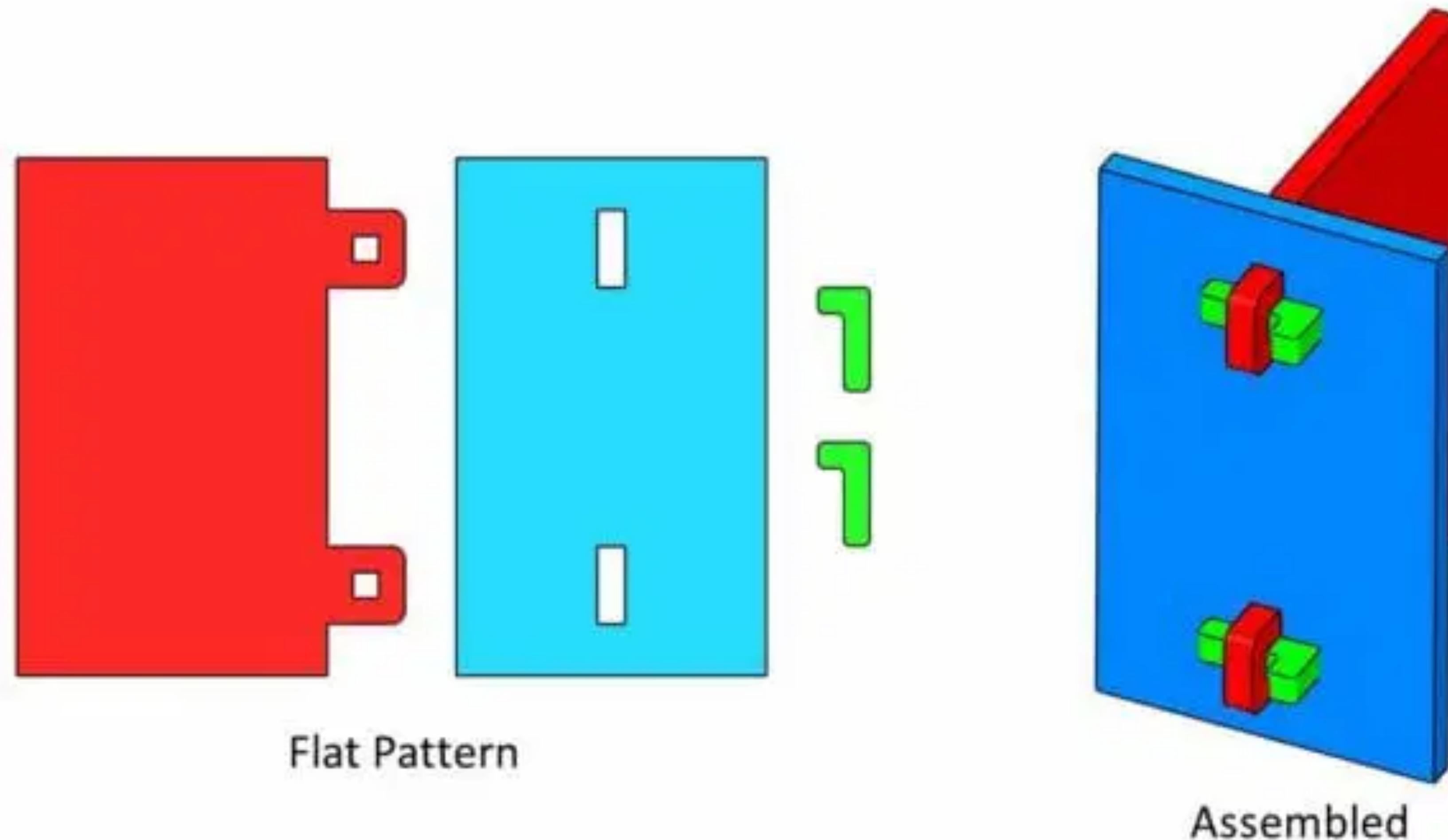


Flat Pattern



Assembled

# Autre solution d'assemblage: les onglets



# Sources

- <https://sendcutfast.com/blog/how-to-join-laser-cut-parts-without-fasteners/>
- <https://makezine.com/projects/cnc-panel-joinery-2/>
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