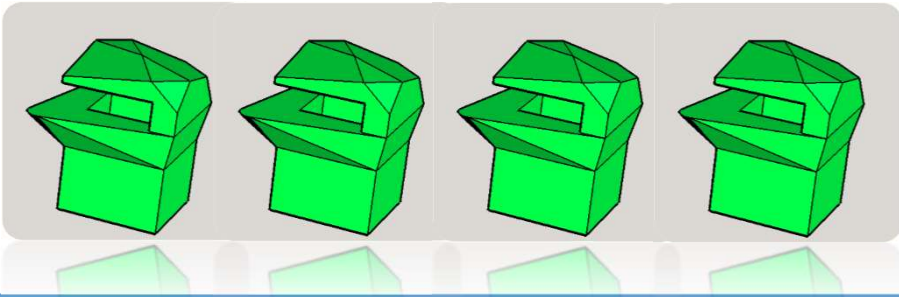


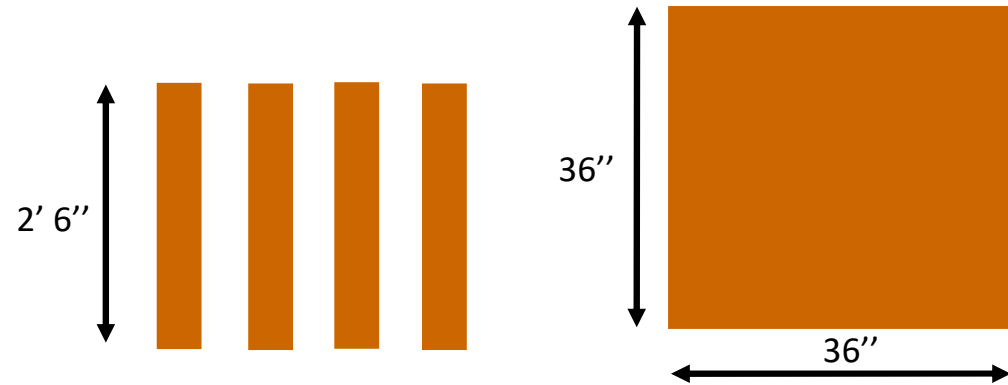
## 1) Print the 4 angles

Speed: 60mm/sec - Layer: 0.3mm - Infill: 30% -  
No support required (already included)  
Clean the printed pieces by removing support with  
knife/screwdriver



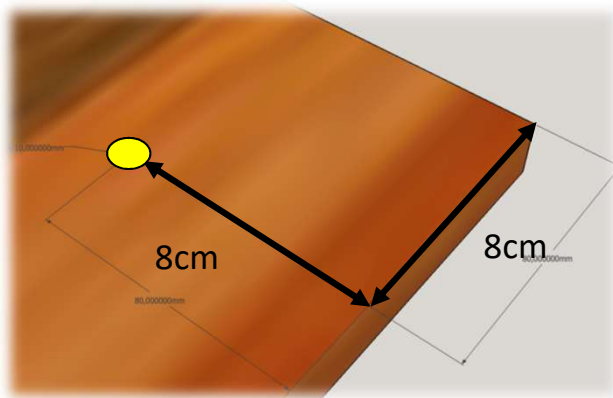
## 2) Cut the wood to dimension

Legs: 4 pieces - 2' 6" x 2" x 2"  
Table top: 1 piece - 36" x 36" x ¾"



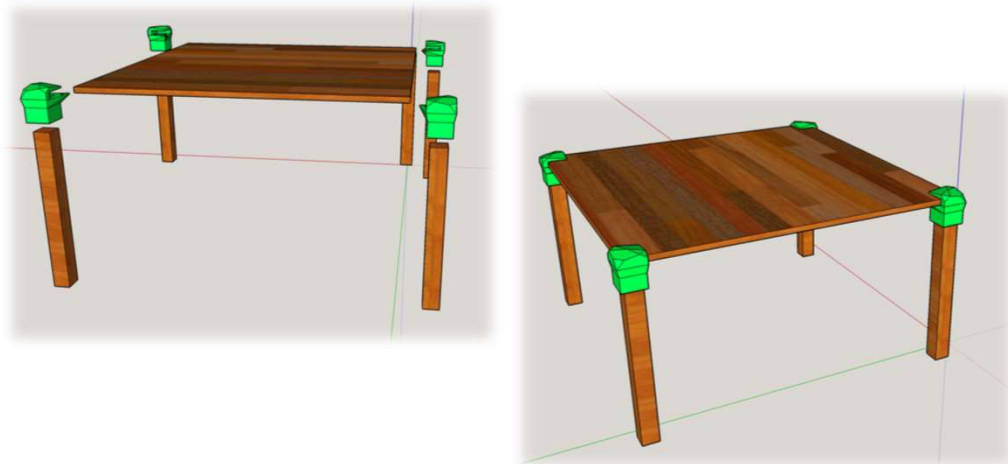
## 3) Prepare the wood (hole)

For each table top angle, dig (with chisel/screwdriver)  
a 1cm diameter hole, 1-2mm deep.  
The hole has to be 8cm from each side (see below hole  
in yellow)



## 4) Assemble !

Slide each legs in the printed angles  
Click-in the table top in the angles

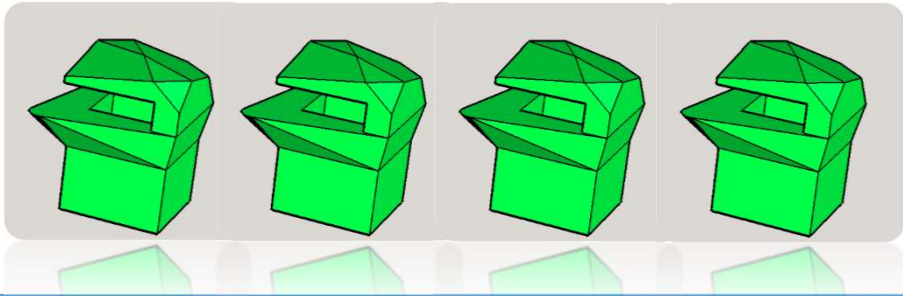


## 1) Print the 4 angles

Speed: 60mm/sec - Layer: 0.3mm - Infill: 30% -

No support required (already included)

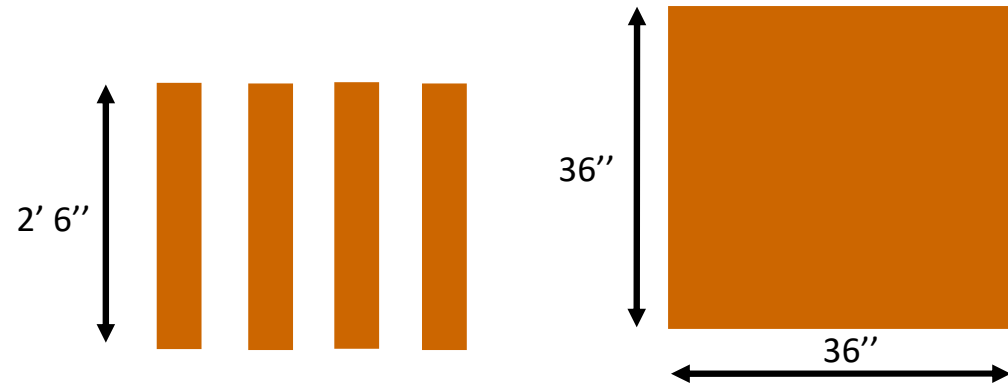
Clean the printed pieces by removing support with knife/screwdriver



## 2) Cut the wood to dimension

Legs: 4 pieces - 2' 6" x 2" x 2"

Table top: 1 piece - 36" x 36" x 3/4"



## 3) Assemble !

Slide each legs in the printed angles

Slide in the table top in the angles

