



# Shadows 3.0

co-designer Beatriz Alonso  
Deng Yile  
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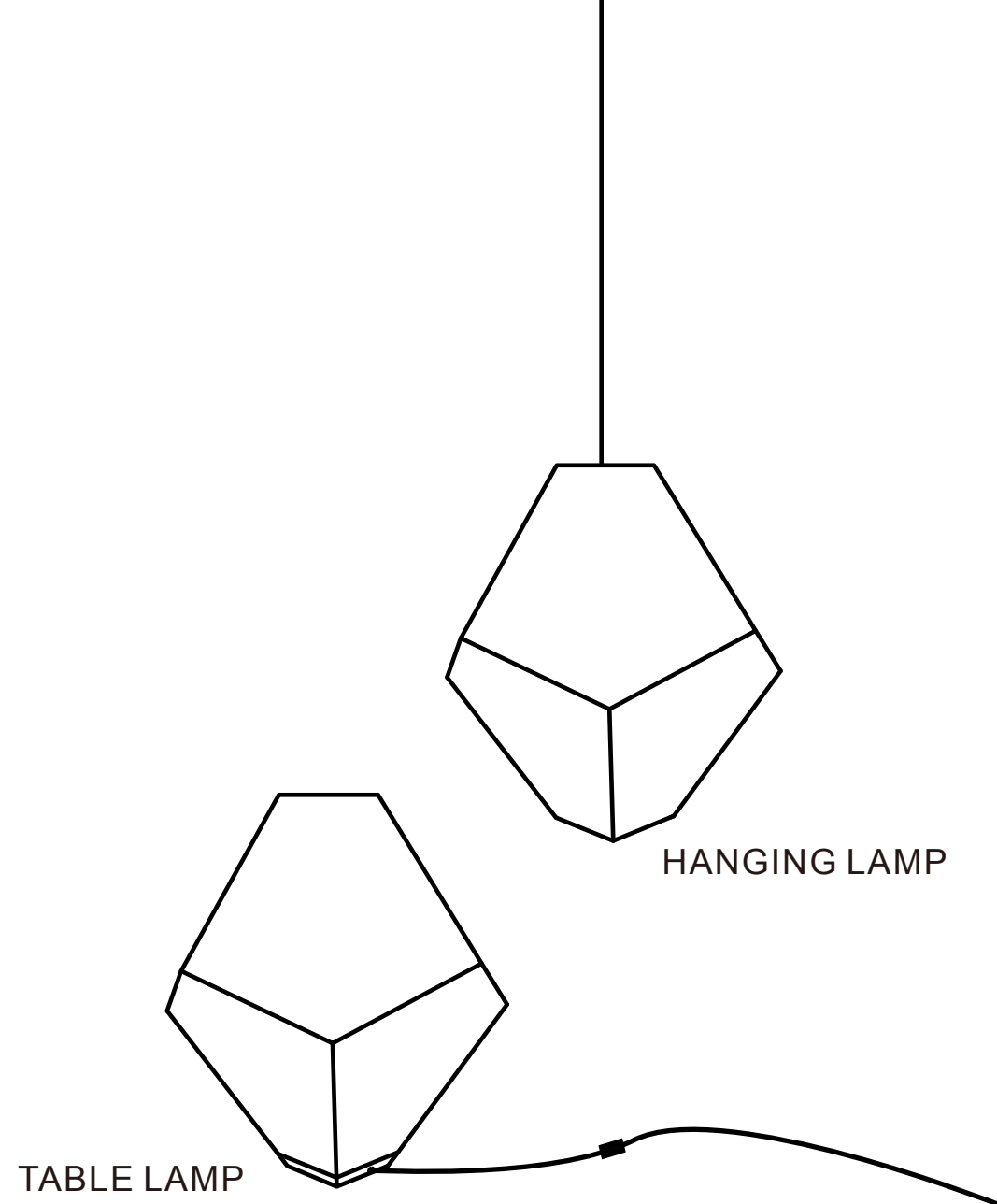
materials Hardpaper, plybamboo

tools Scissors, cutter, stick, sandpaper  
saw, electrodrill, screwdriver

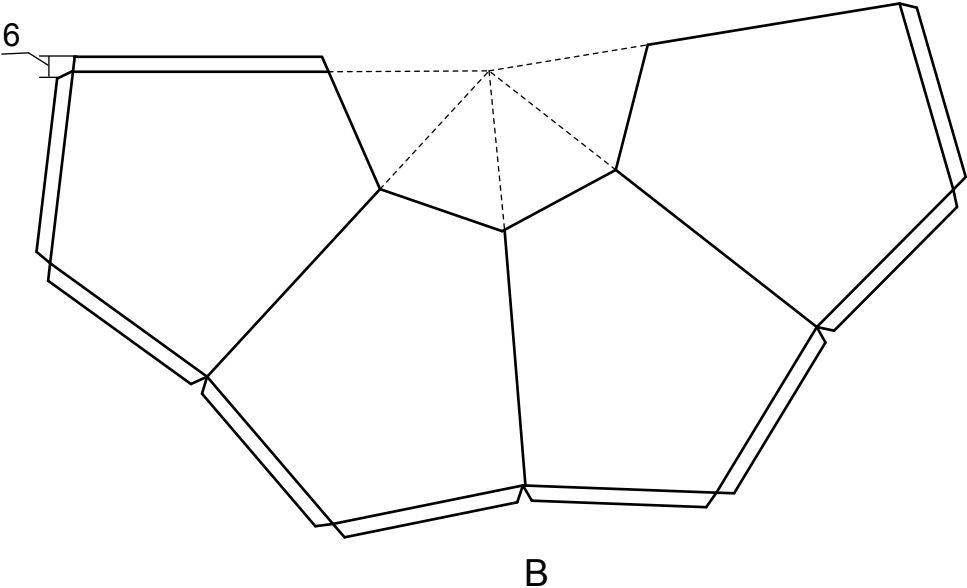
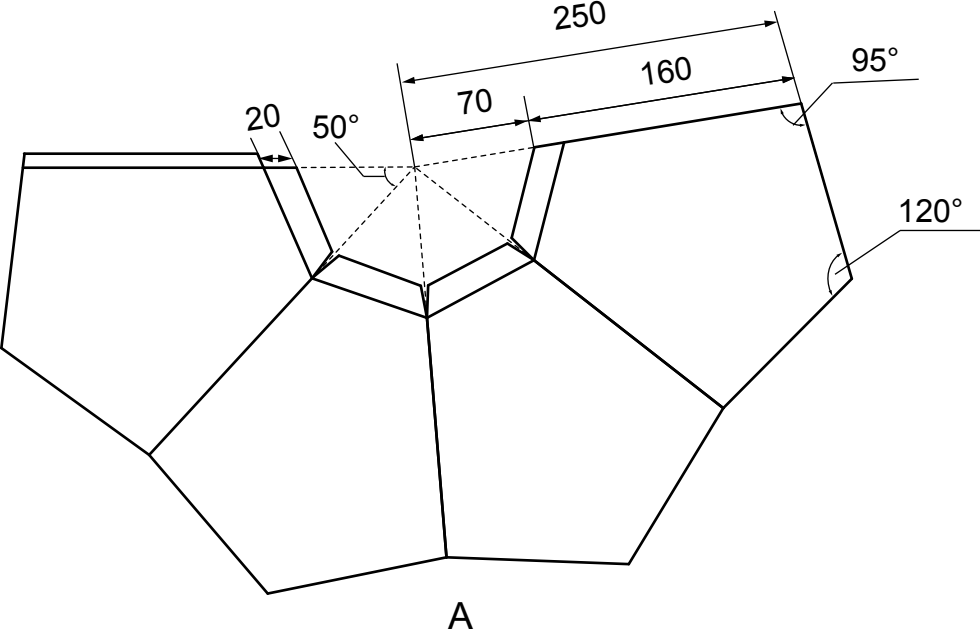
units mm

update 2017/12/6

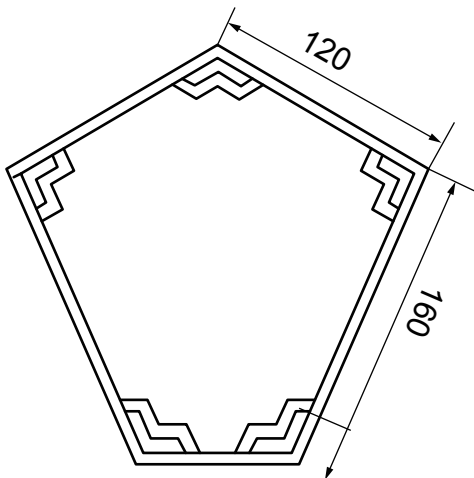
Guangdong University of Technology  
Opendedesign+DIY Workshop



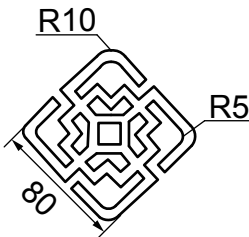
# PARTS TABLE LAMP



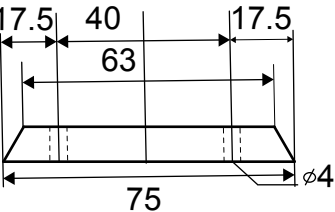
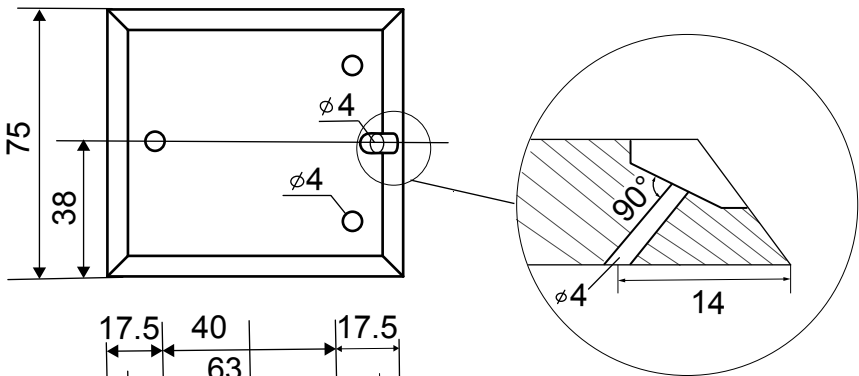
# PARTS TABLE LAMP



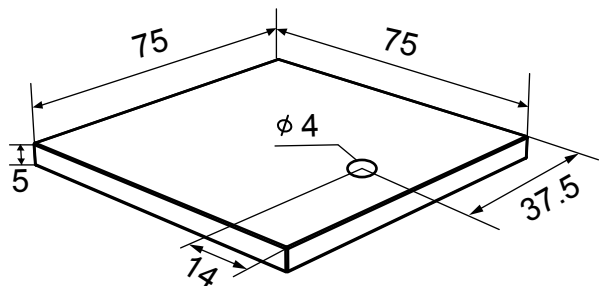
C (X8) (paper)



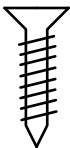
D (X4) (paper)



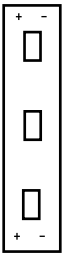
E (10mm plybamboo)



F (5mm plybamboo)



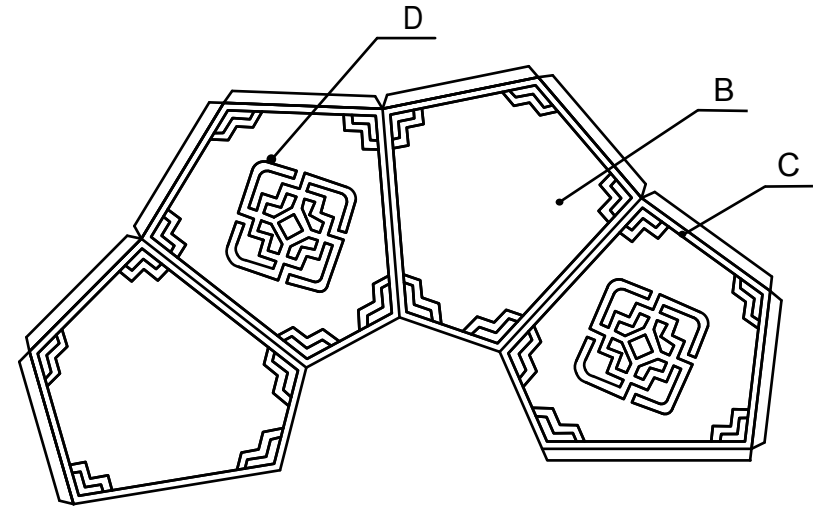
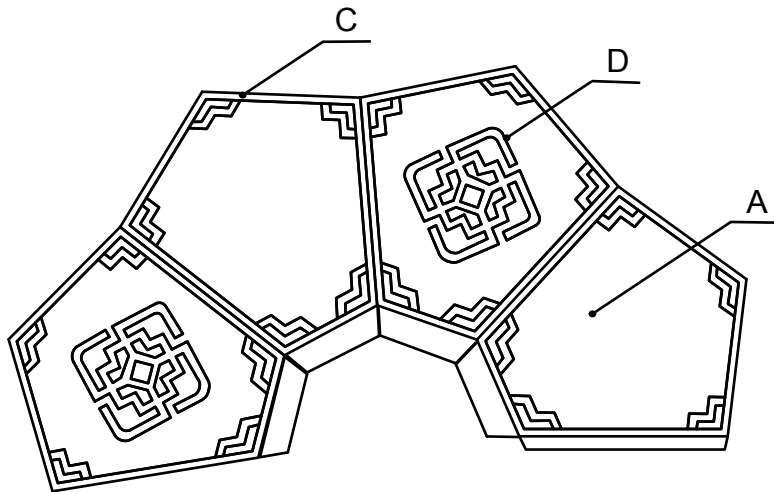
φ8x15  
3 Screws



10x40  
3 LED

# TABLE LAMP

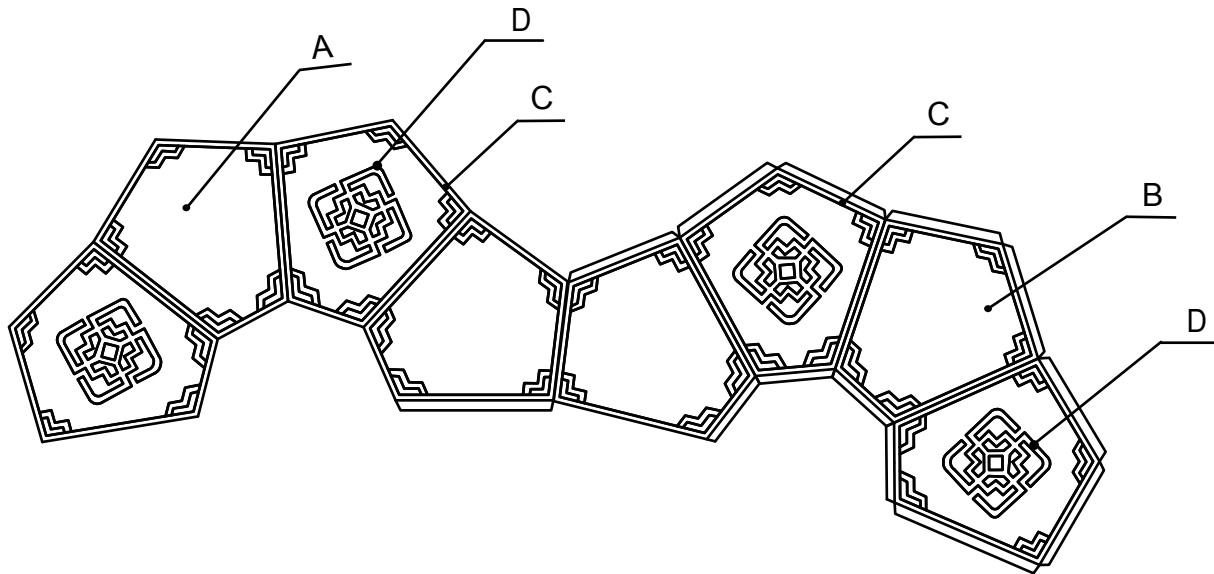
1



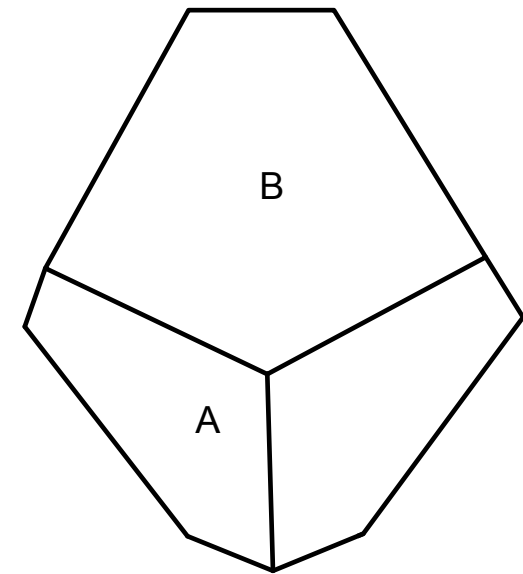
First, stick part C and D on the paper  
and keep D the middle

# TABLE LAMP

3



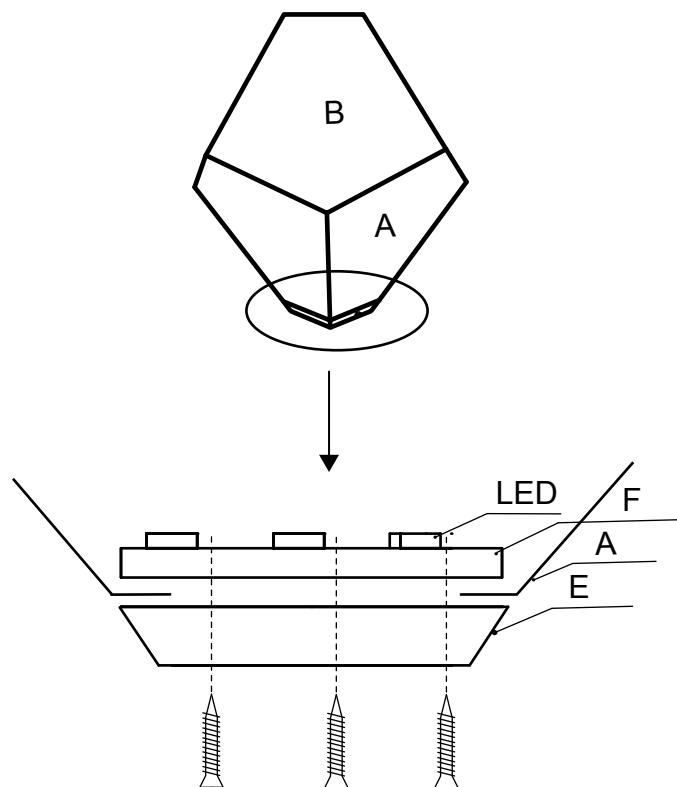
4



Second, stick all the structure and close the structure

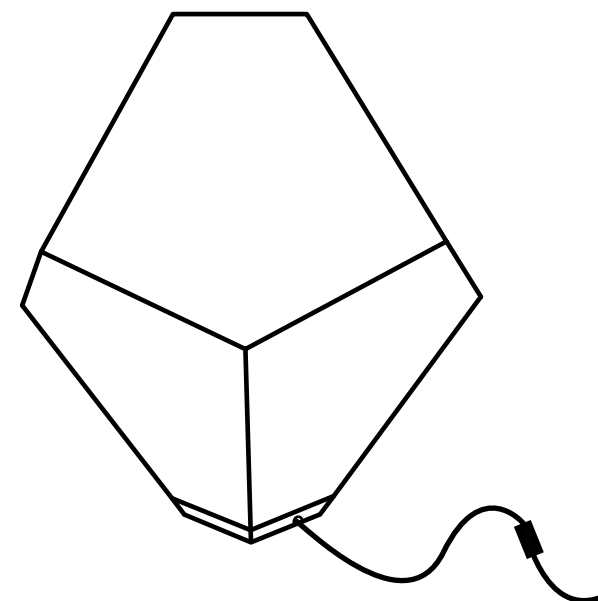
# TABLE LAMP

5



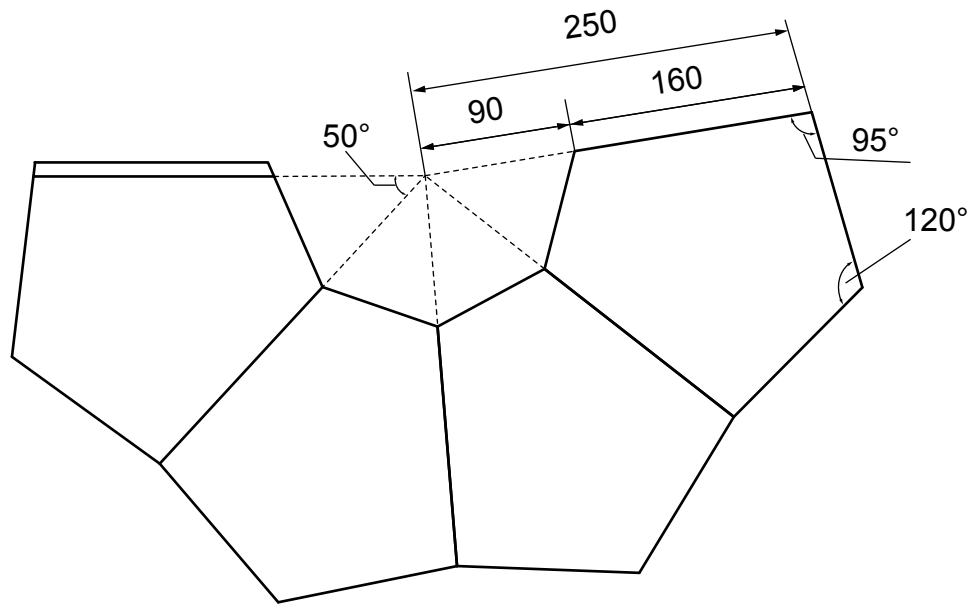
Third,press them together with screws

6

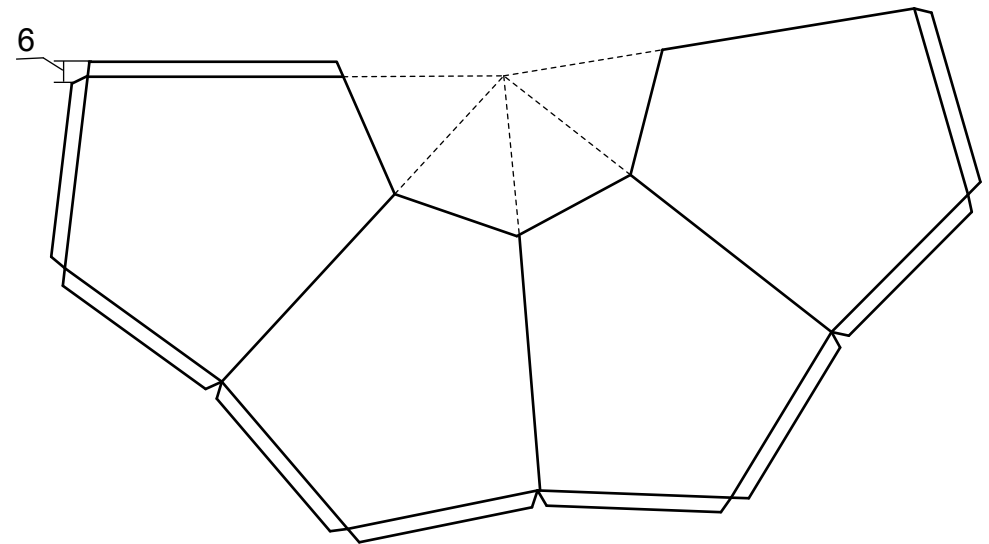


Finished!

# PARTS HANGING LAMP

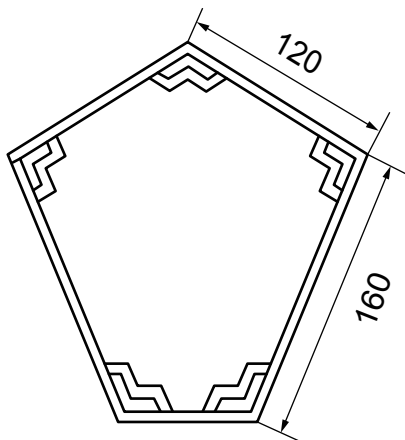


A

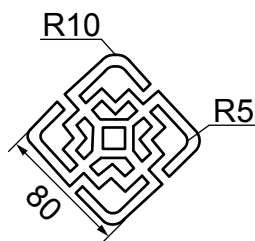


B

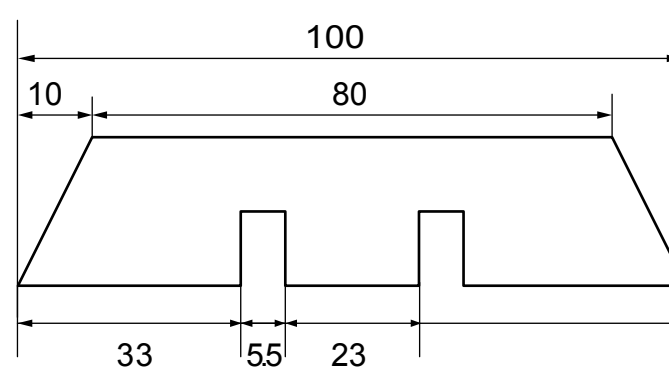
# PARTS HANGING LAMP



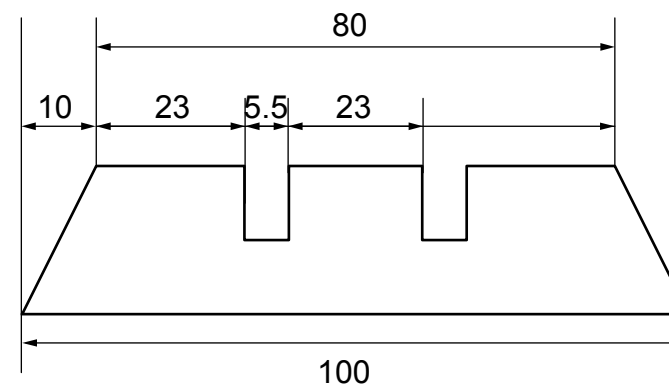
C (X8) (paper)



D(X4) (paper)



E (X2) (5mm plybamboo)

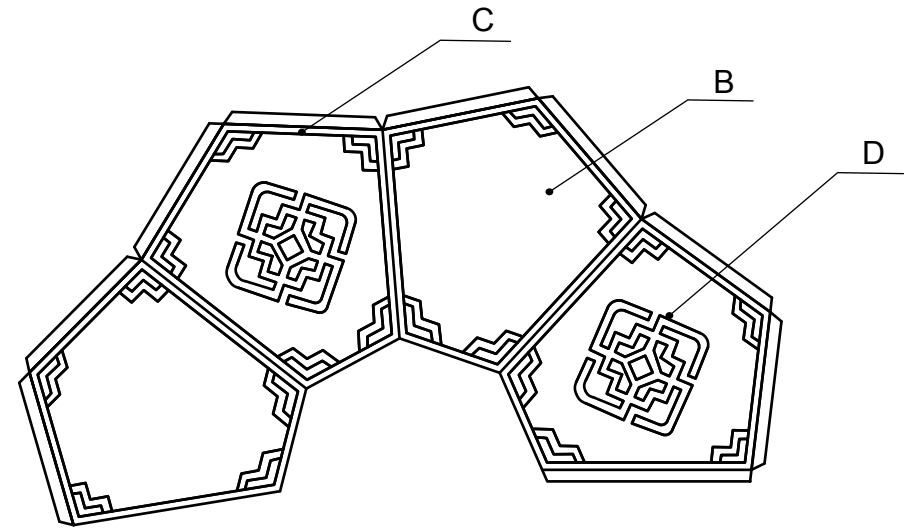
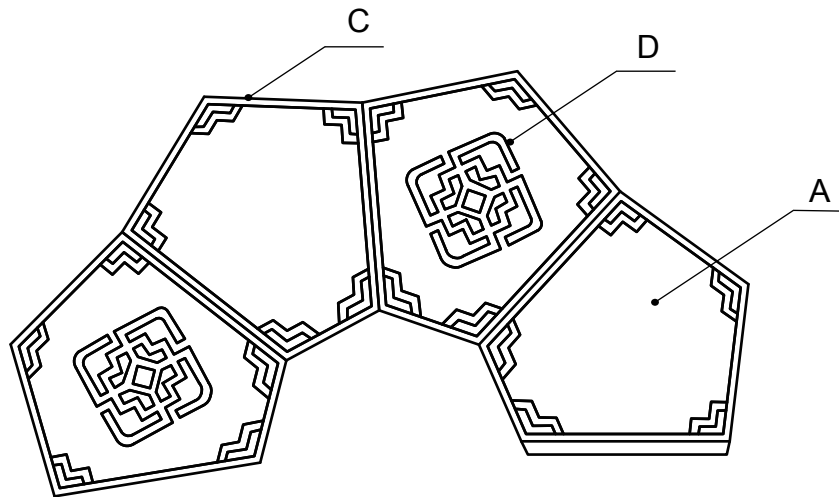


F (X2) (5mm plybamboo)



# HANGING LAMP

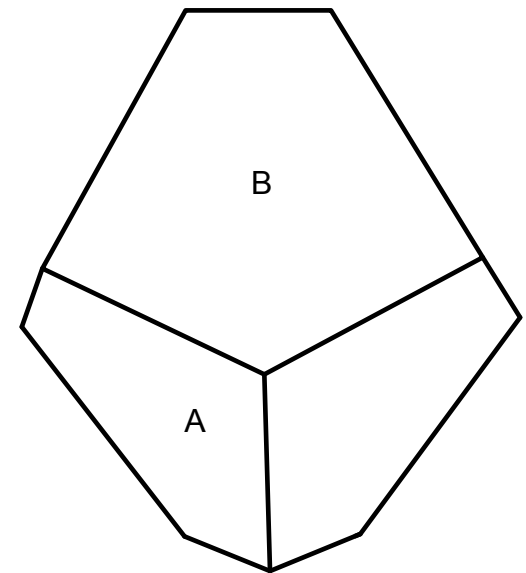
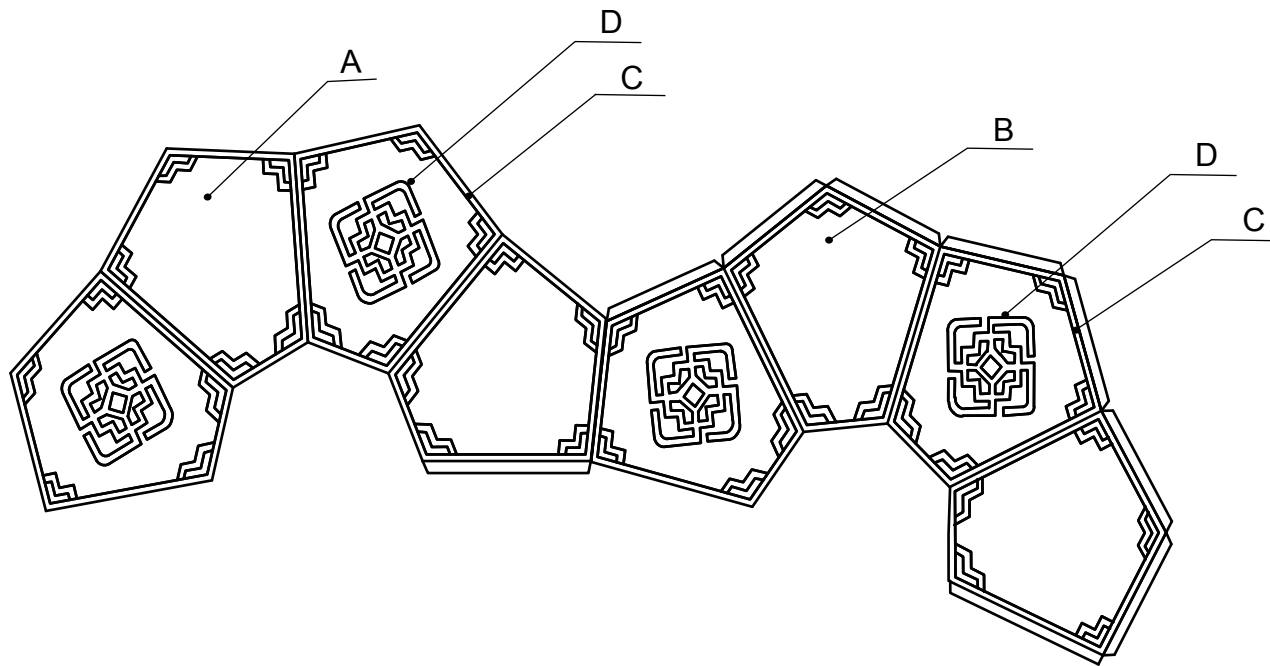
1



First, stick part C and D on the paper  
and keep D the middle

# HANGING LAMP

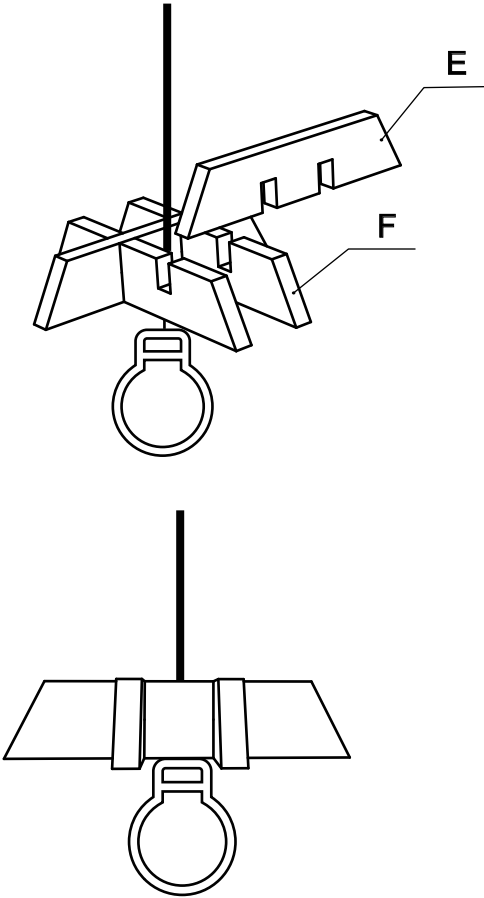
2



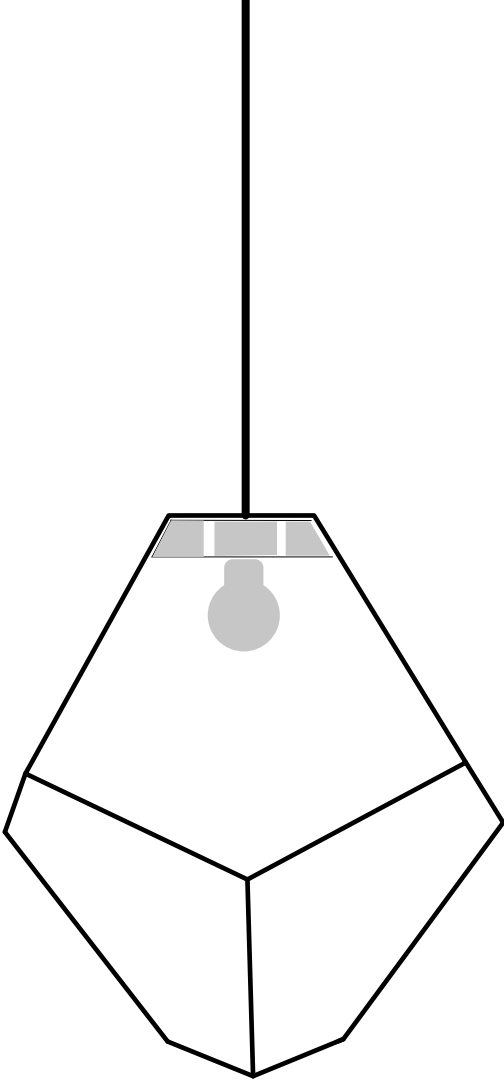
Second, stick all the structure and close the structure

# HANGING LAMP

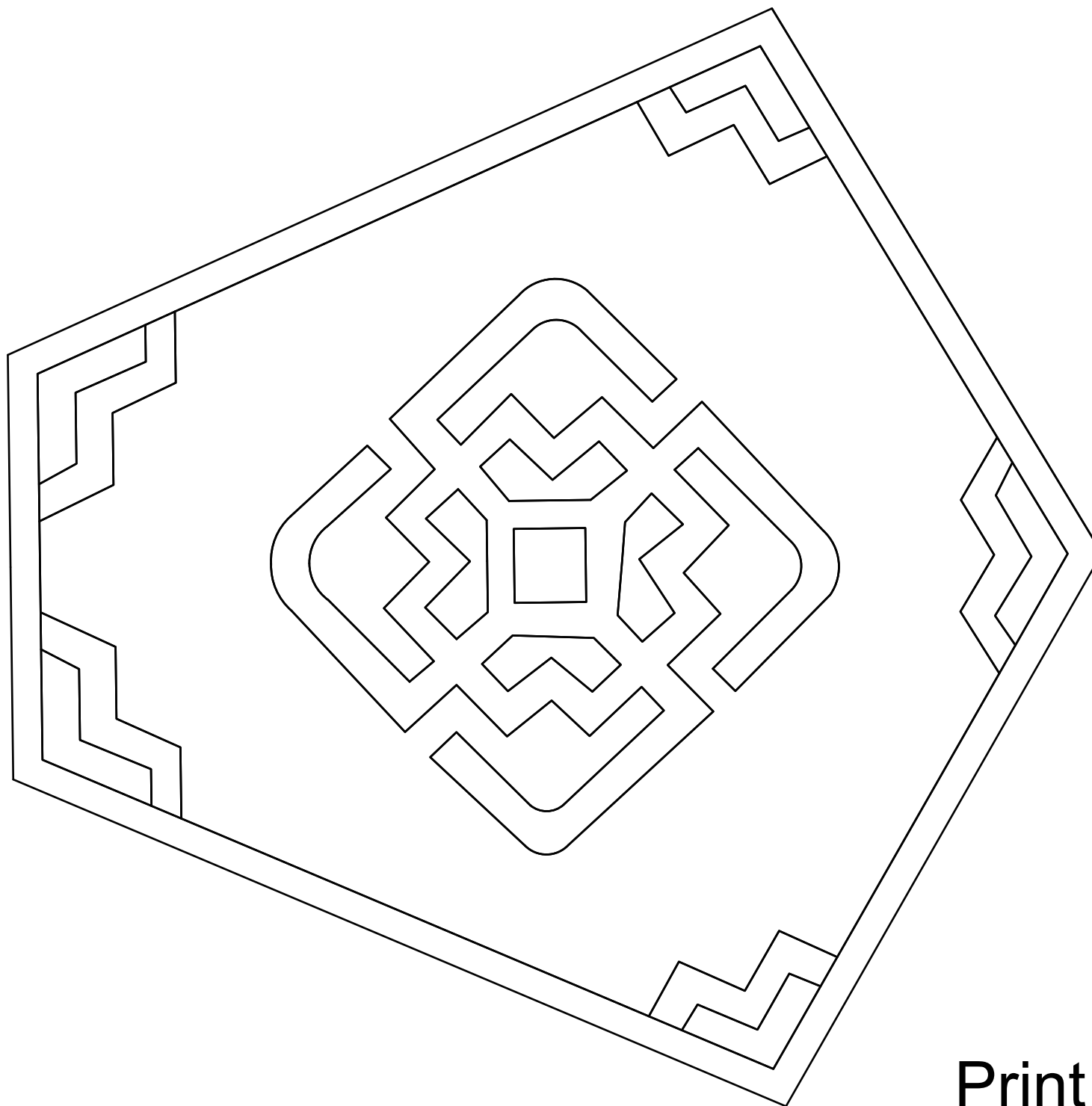
3



4



Finished!



Print and cut .