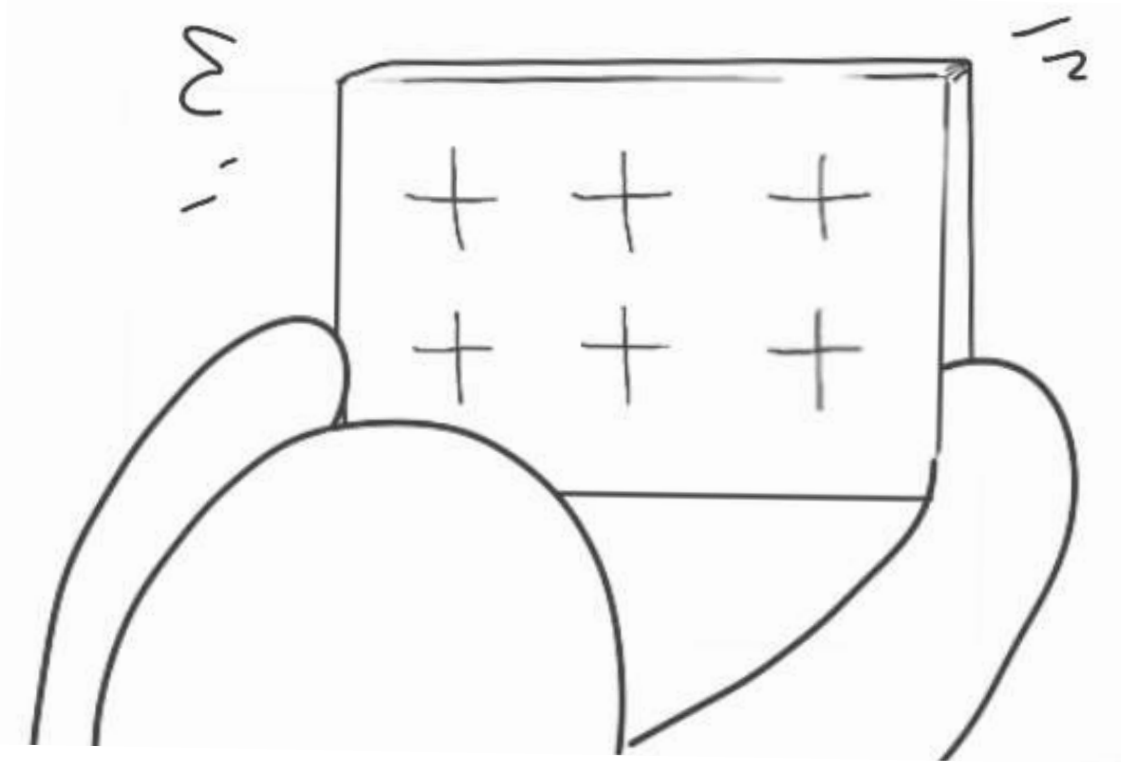


light



## Designers

Yang Yumeng  
Lu Xiaobin  
Xu Shuxian  
Zhang Jialing

## Tools

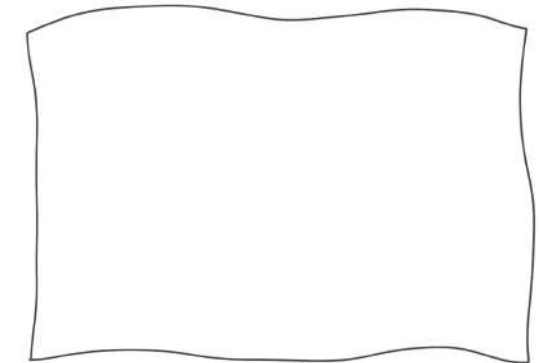
scissor  
cutting knife  
electrodrill

## materials

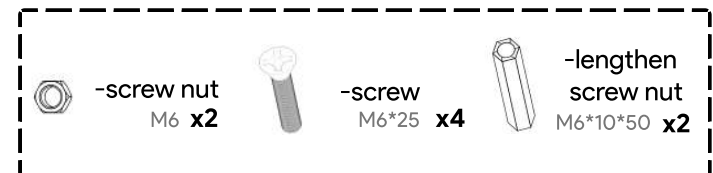
unit : mm



board



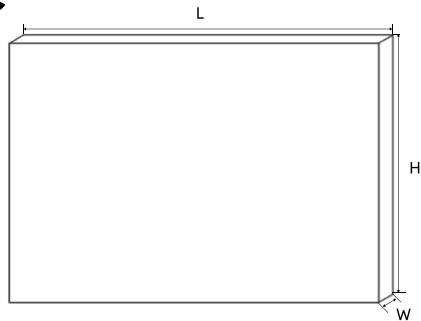
kraft paper



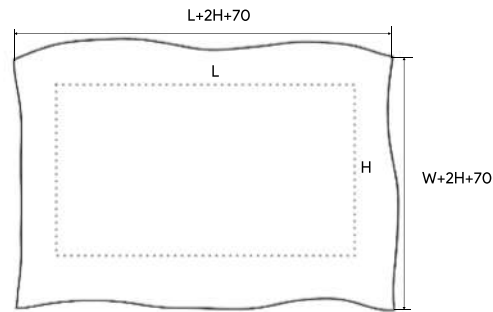
## contact us:

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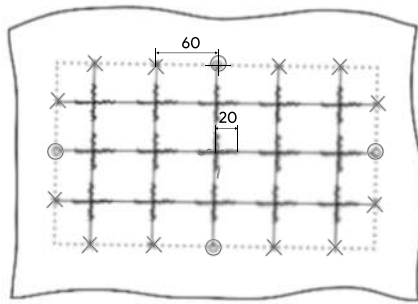
## size



**A**

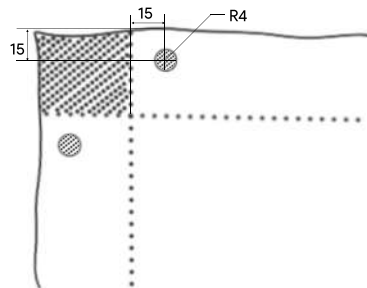


**B**

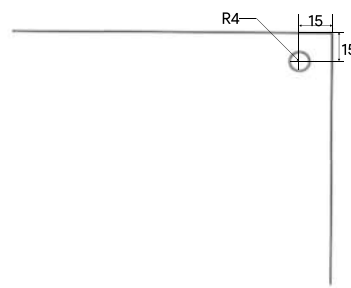


**C**

- 1 Draw horizontal and vertical center lines ○
- 2 Draw a grid with 60mm in horizontal and vertical expansion ×
- 3 Draw lines with each Angle of 20mm at the center of the grid crossing points to form a cross ✚



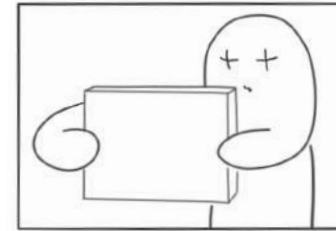
**D**



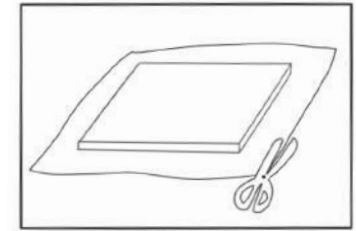
**E**

## steps

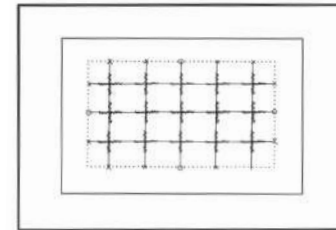
unit : mm



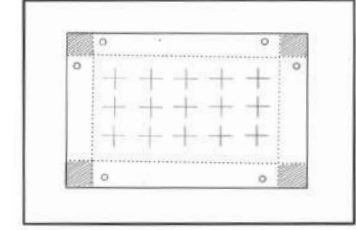
1 Find a board and measure



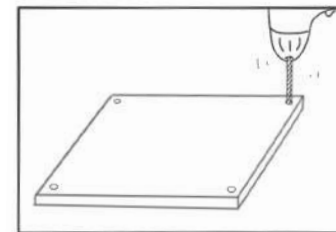
2 Cut kraft paper to size B and mark the size A on B



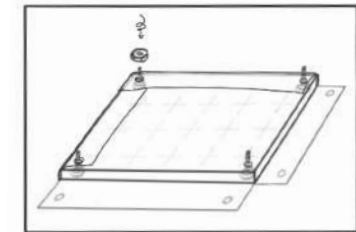
3 Cut a cross in kraft paper by drawing the size of C



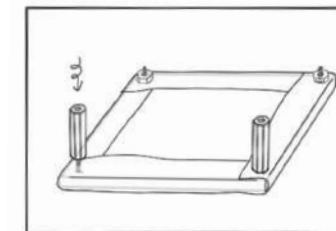
4 Cut away the shadows by drawing the size of D



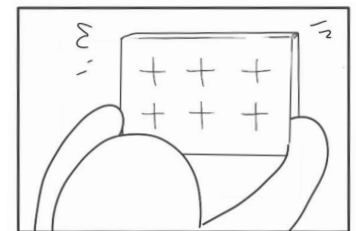
5 Make holes in the board according to E



6 Bottom to top kraft paper, plates, screws, curved brown paper, screw nut , installate in turn



7 Install extension nuts



8 Turn over and stand up