

**D** OpenDesign

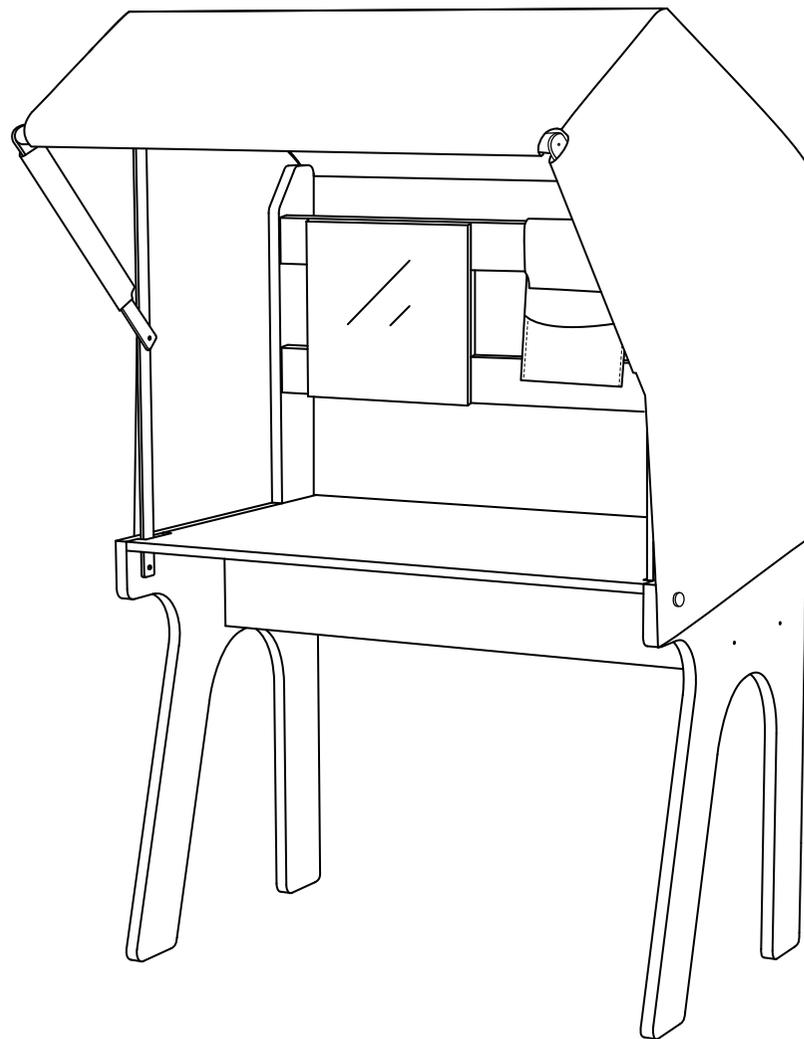
# SECRET

designer HUANG SHIYA  
LAI QIUHUI

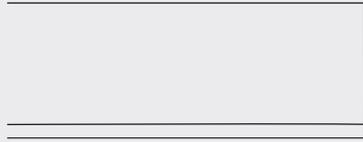
product DRESSING TABLE

update 2016/11/26

Guangdong University of Technology  
Opendedesign Workshop



# MATERIALS



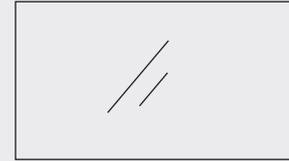
## Plybamboo

1330x6100x20mm 2pieces  
900x800x15mm 2pieces  
900x170x15mm 2pieces  
900x610x15mm 1piece  
930x30x10mm 2pieces  
500x30x5mm 2pieces  
310x310x15mm 1piece  
310x30x5mm 1piece



## Linen Cloth

1500x4000mm  
1piece



## Mirror

310x310x3.5mm  
1piece



## Velcro

3000mm



## Bamboo

Φ 20x88mm 1 piece  
Φ 20x86mm 1 piece



## Bamboo stick

Φ 15x50mm  
4 pieces



## Leather

580x200mm  
1 piece

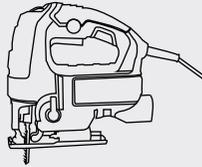


# TOOLS

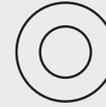


Electrodrill

Φ12/10/8/6/5/4/3/2mm



Chainsaw



Washer

Φ6mm

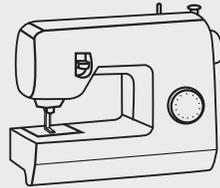


Magnet

Φ20mm 2pieces



Screwdriver



Sewing machine



File



Ruler



Screw

- ① Φ4x30mm 24 pieces
- ② Φ3x30mm 4 pieces
- ③ Φ4x15mm 1 piece



Screw

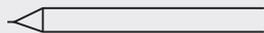
- ④ Φ6x40mm 2pieces
- ⑤ Φ6x30mm 2pieces



Scissor



Compasses



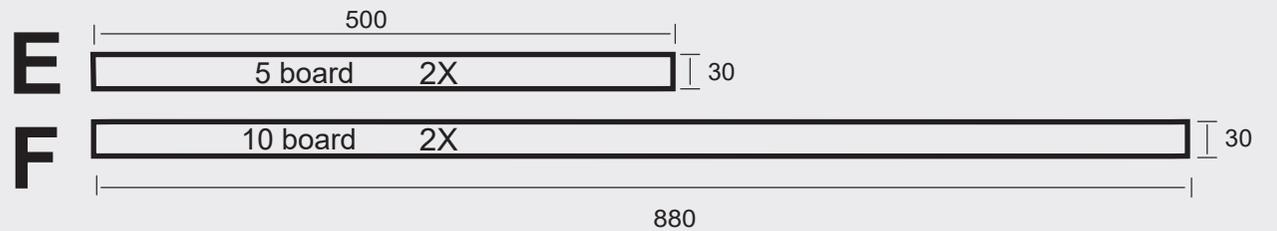
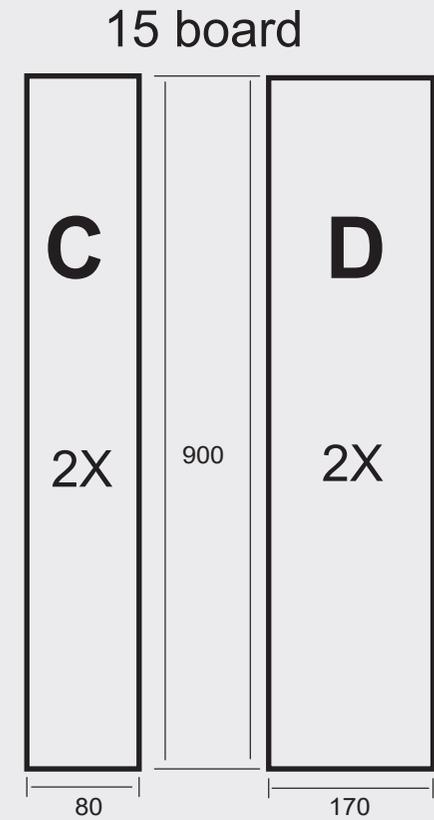
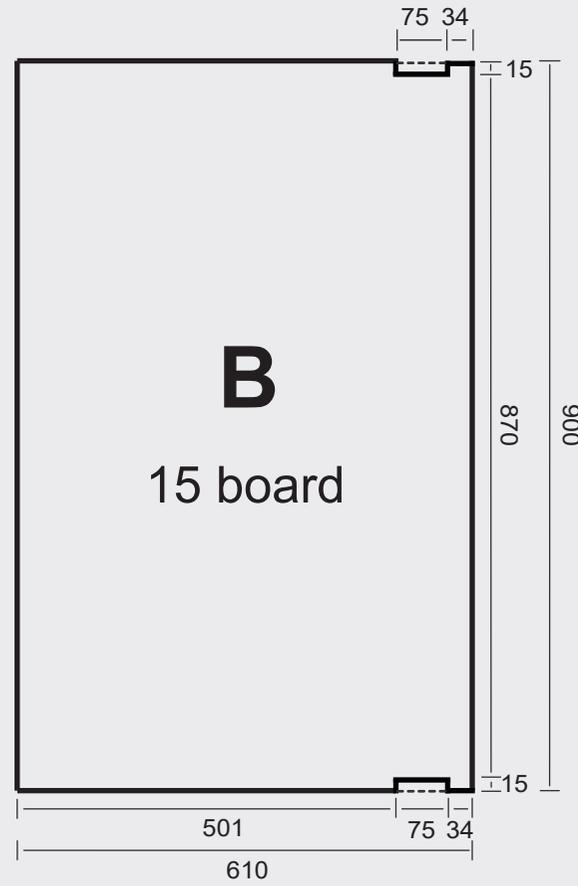
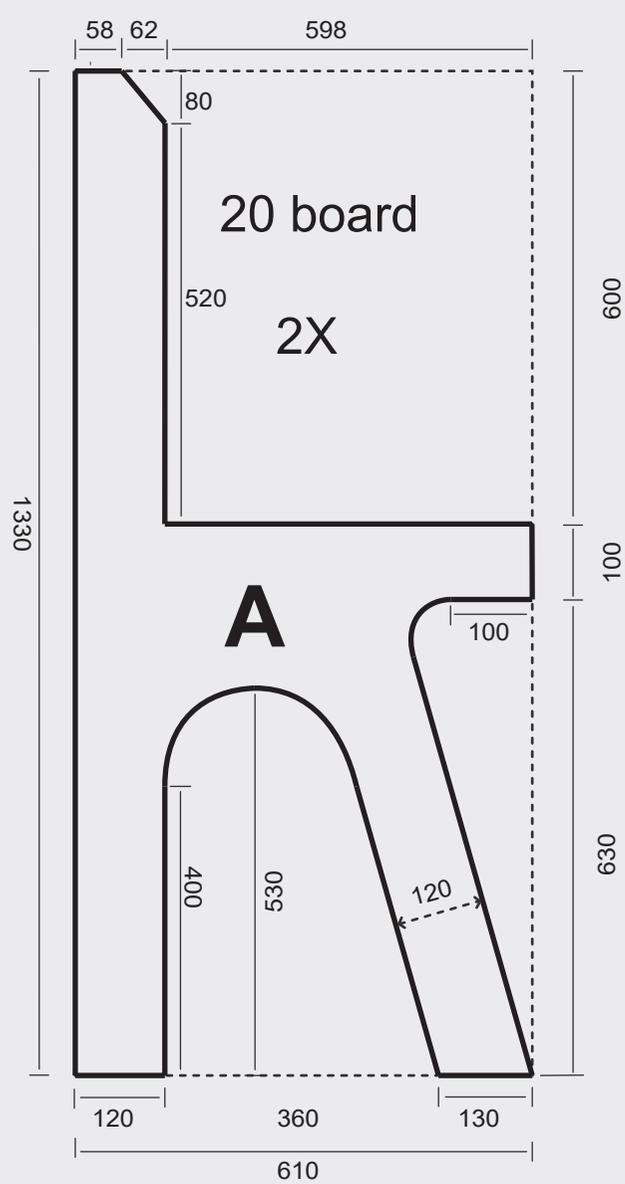
Pencil



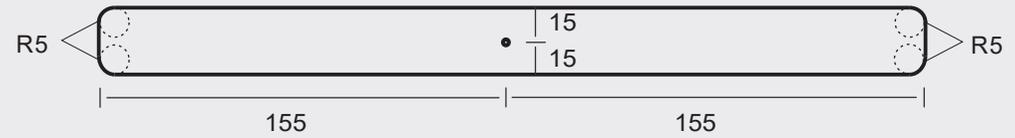
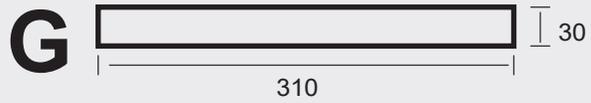
Glue



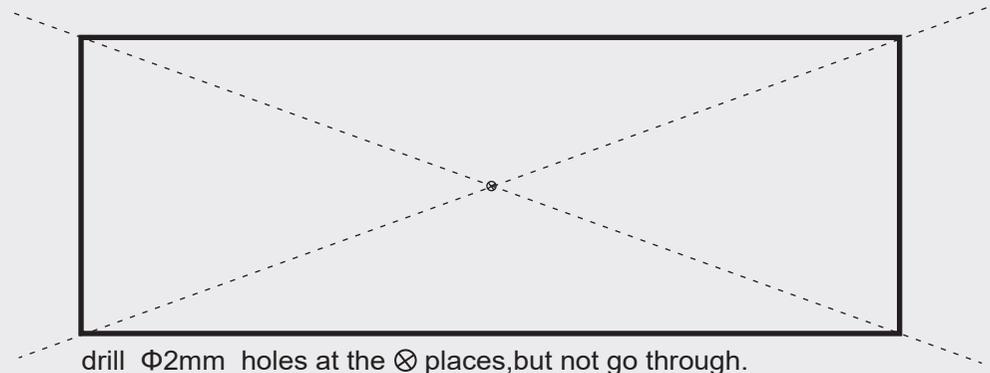
# PARTS



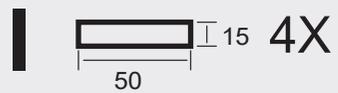
# PARTS



drill  $\Phi 8\text{mm}$  holes on the plybamboo, but not go through.  
drill  $\Phi 2\text{mm}$  holes on the  $\Phi 8\text{mm}$  holes.



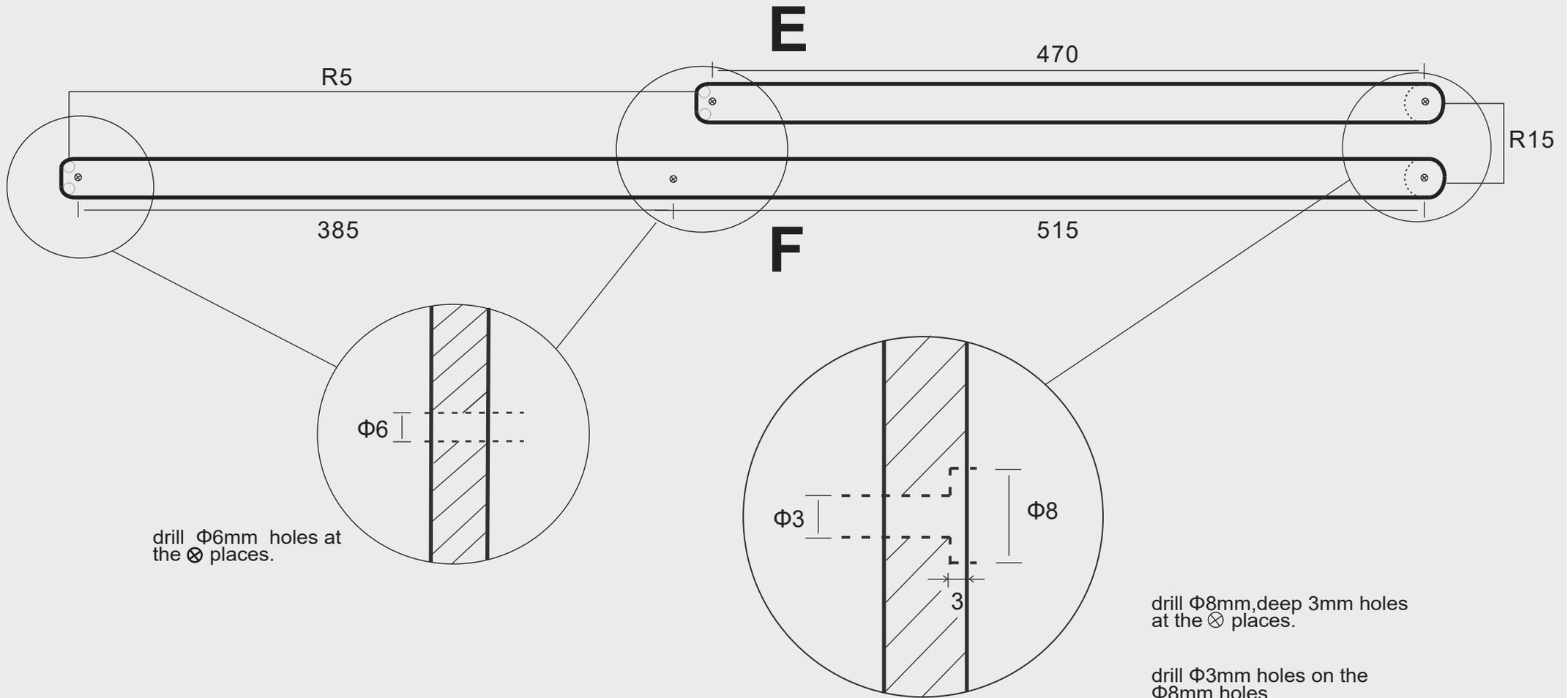
drill  $\Phi 2\text{mm}$  holes at the  $\otimes$  places, but not go through.



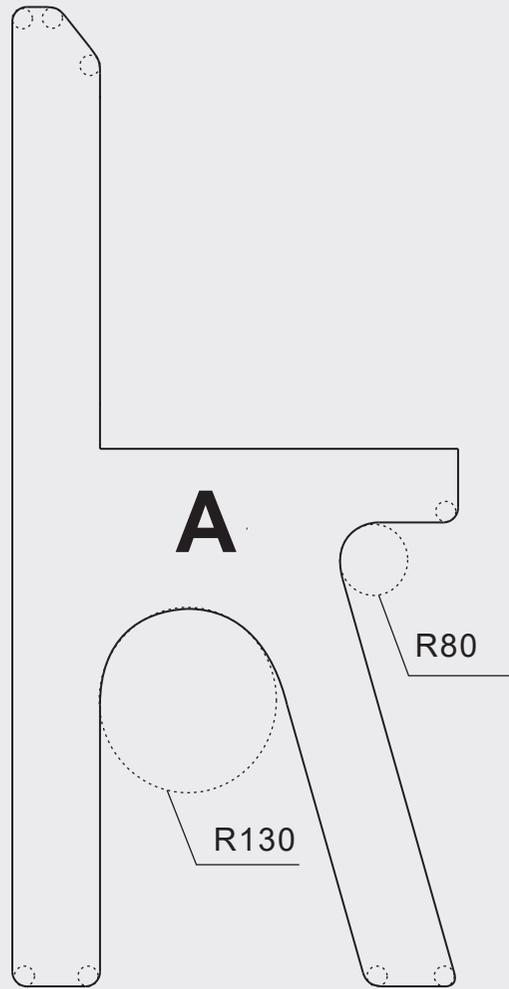
drill  $\Phi 3\text{mm}$  holes on the center of bamboo stick, but not go through.



# PARTS



# PARTS

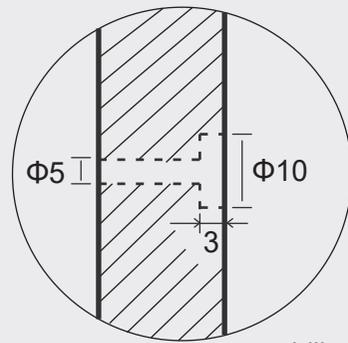
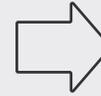
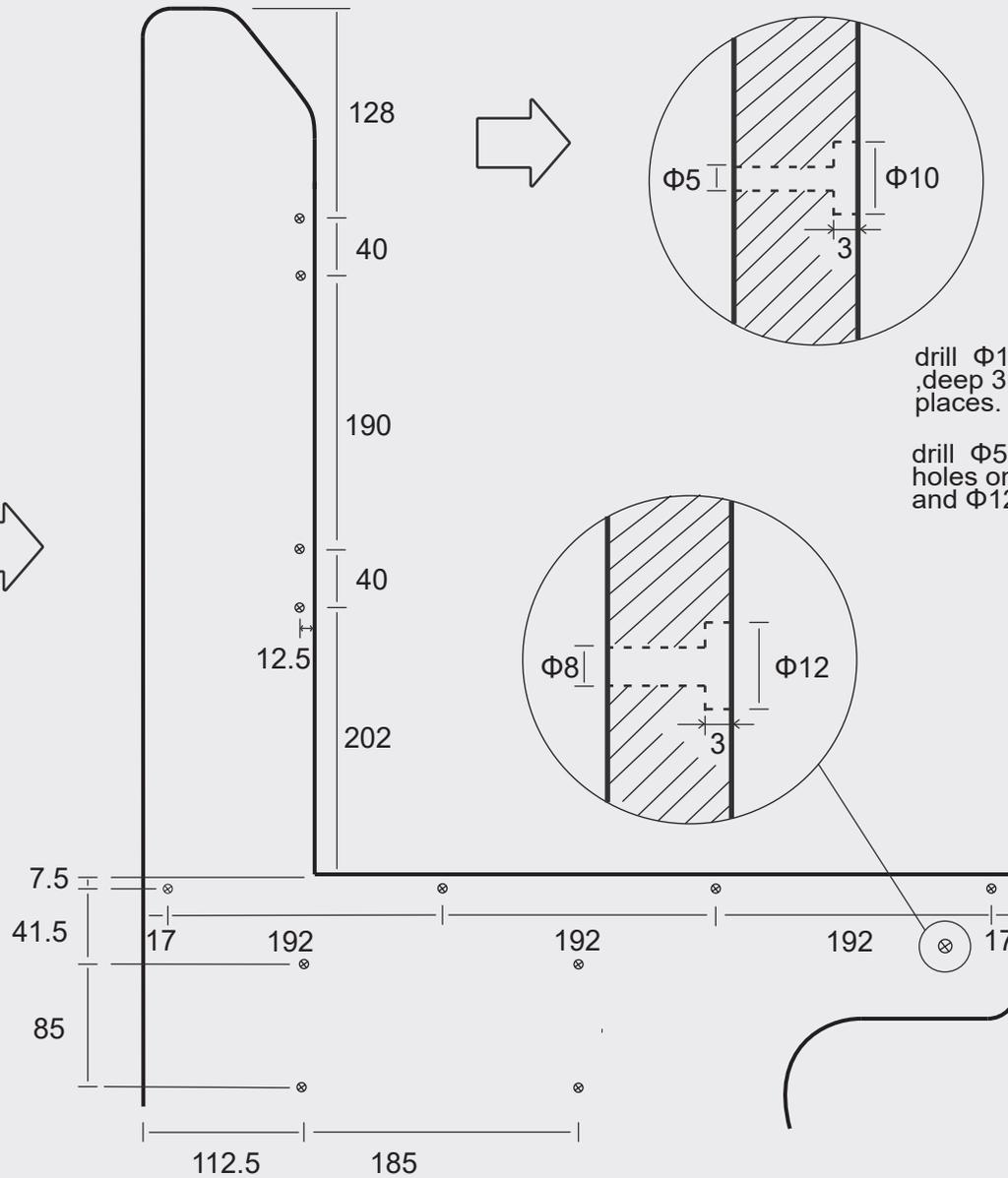
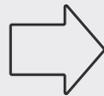


**A**

R130

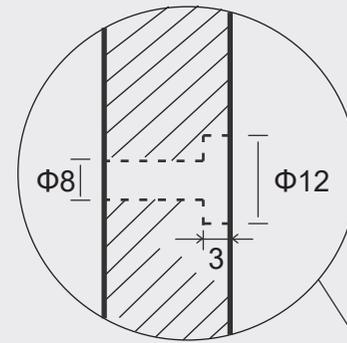
R80

The rest of the fillet radius is 20 mm.

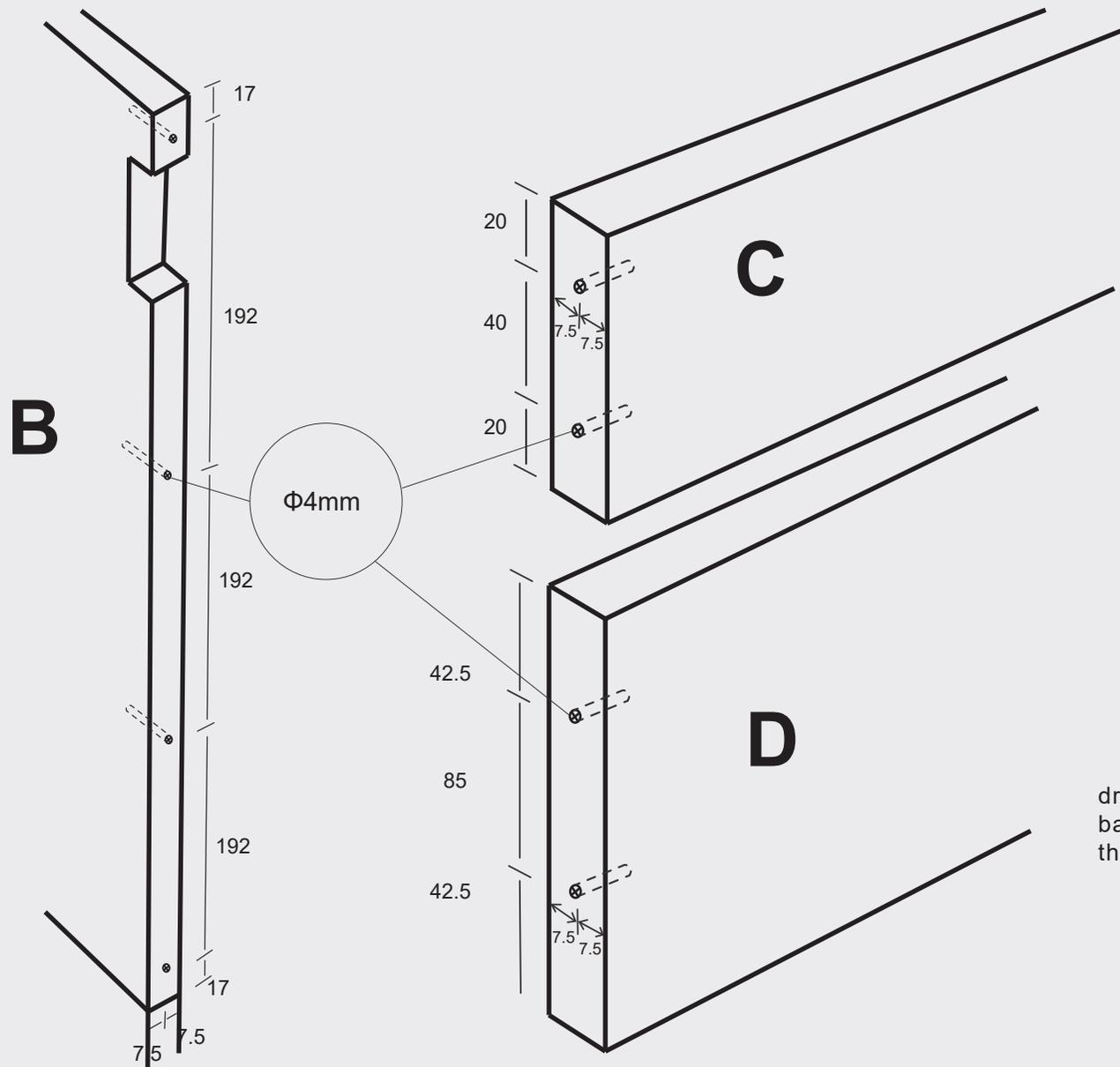


drill  $\Phi 10\text{mm}$  and  $\Phi 12\text{mm}$ , deep 3mm holes at the  $\otimes$  places.

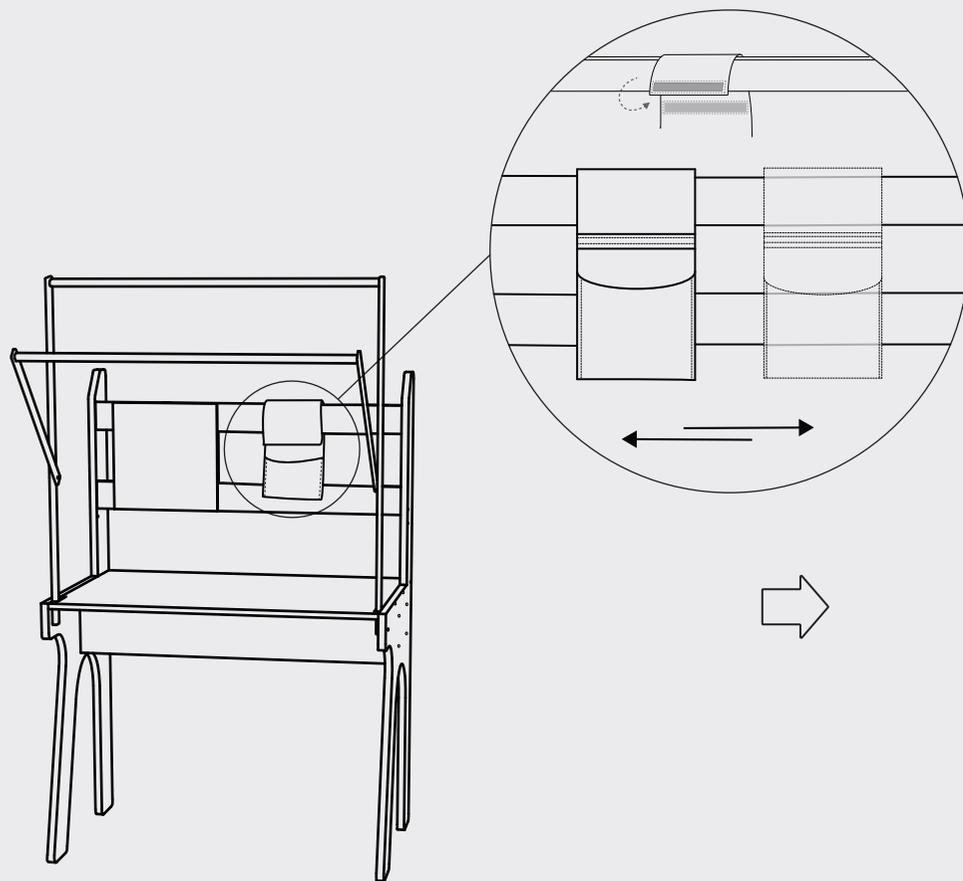
drill  $\Phi 5\text{mm}$  and  $\Phi 8\text{mm}$  holes on the  $\Phi 10\text{mm}$  and  $\Phi 12\text{mm}$  holes.



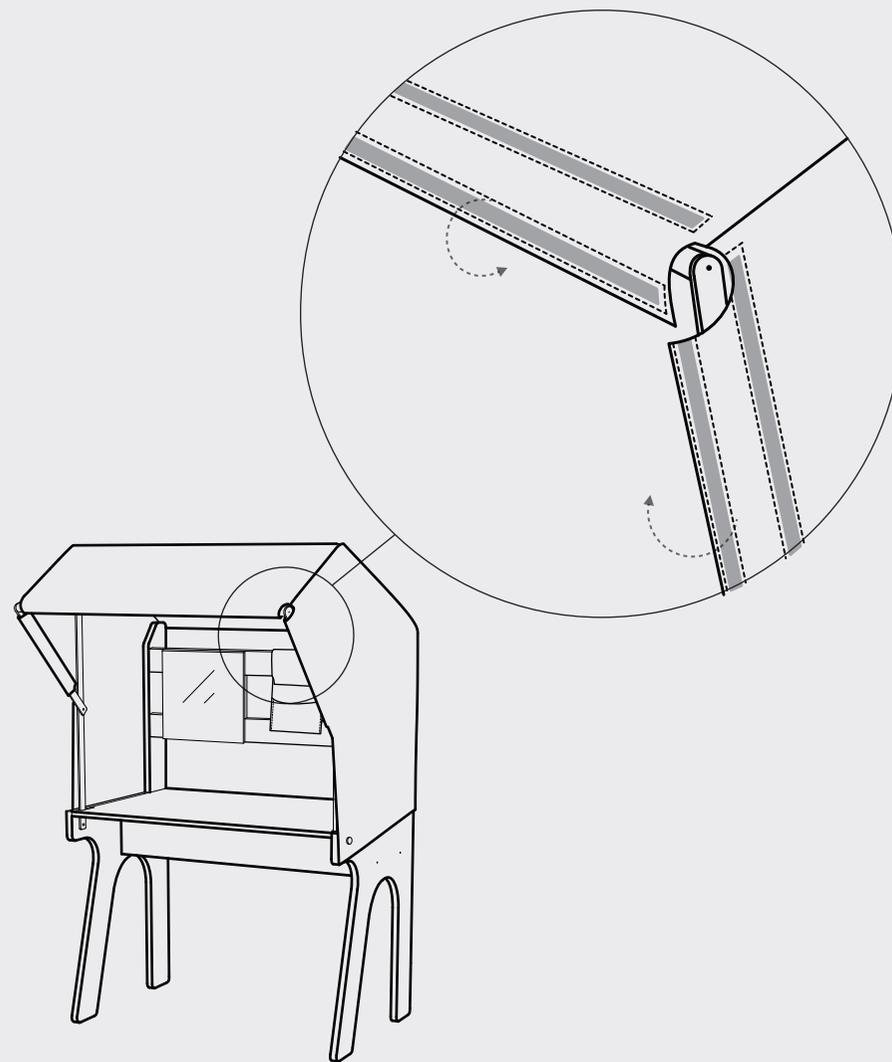
# PARTS



# ASSEMBLY



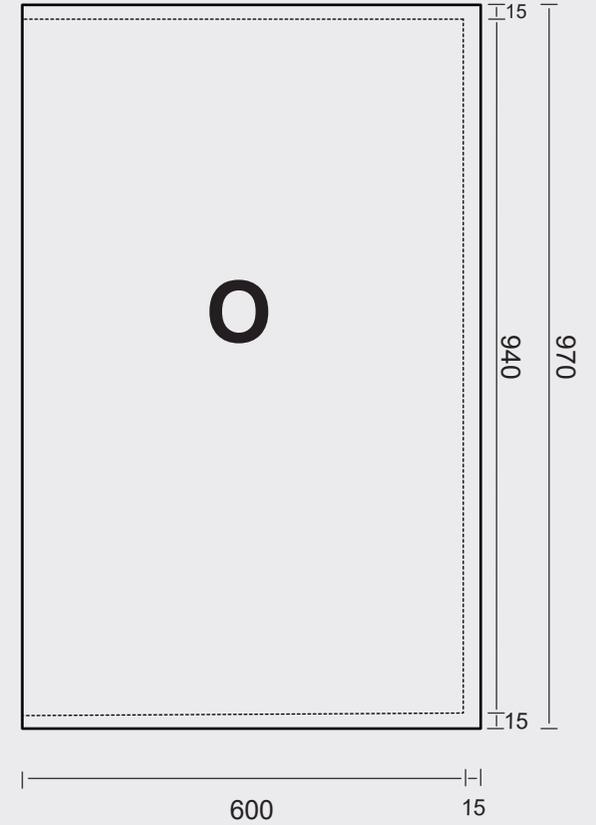
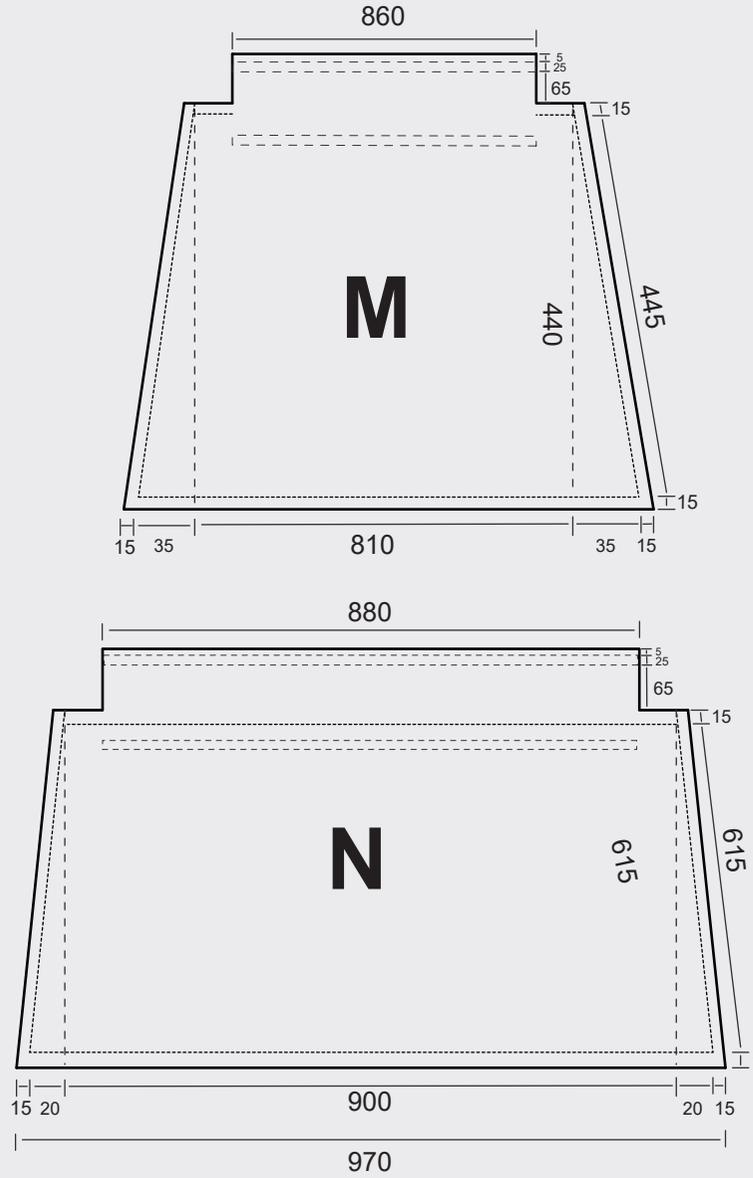
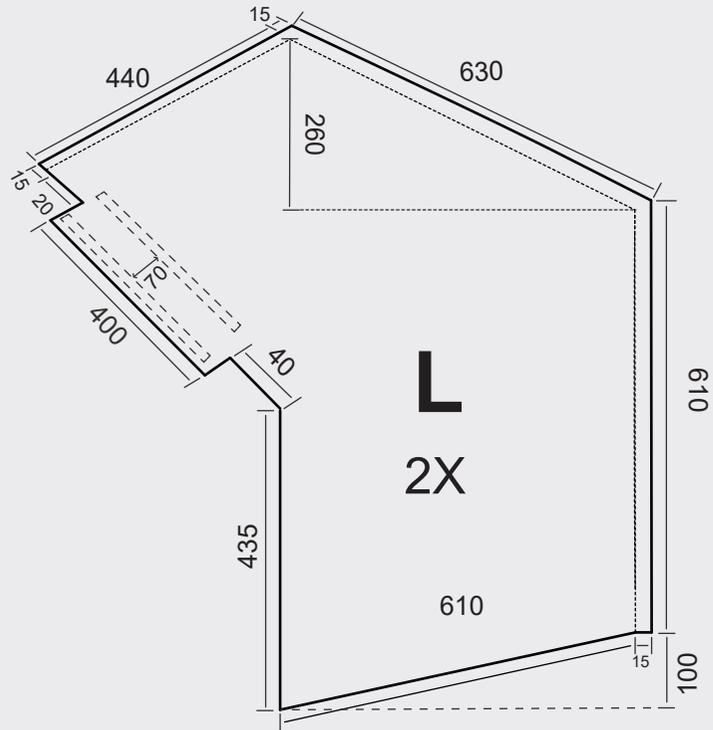
Storage bag free movement on the beam.



Cloth cover on the bracket and fixed.



# PARTS



Cut the linen cloth.



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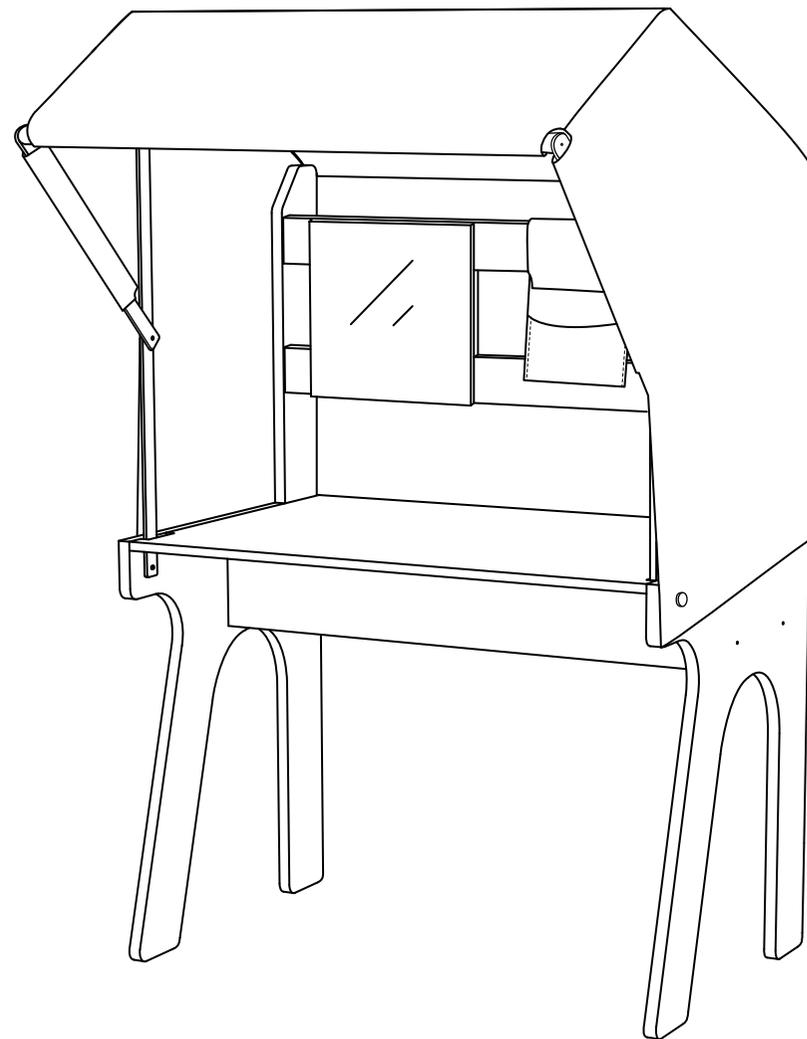
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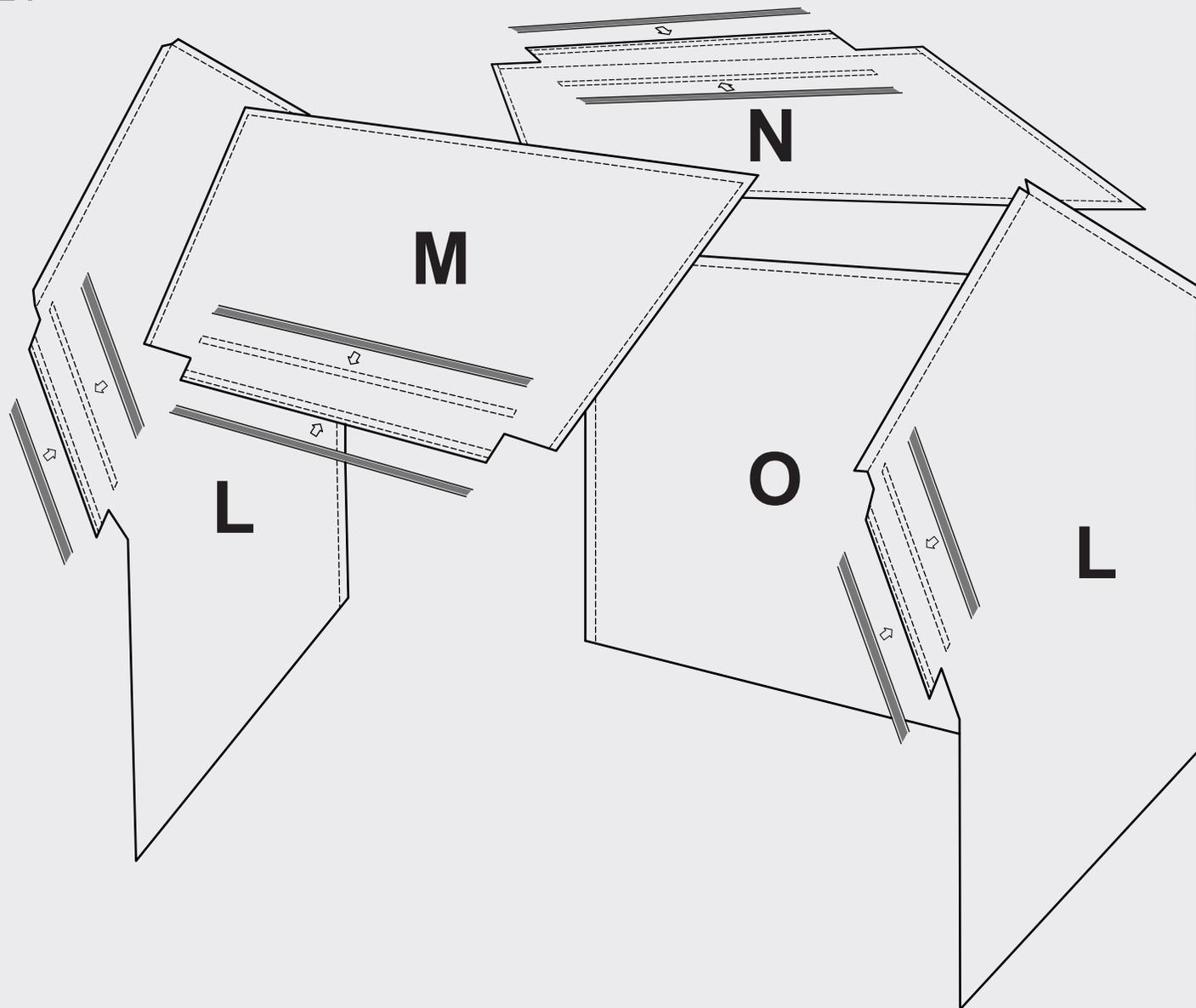
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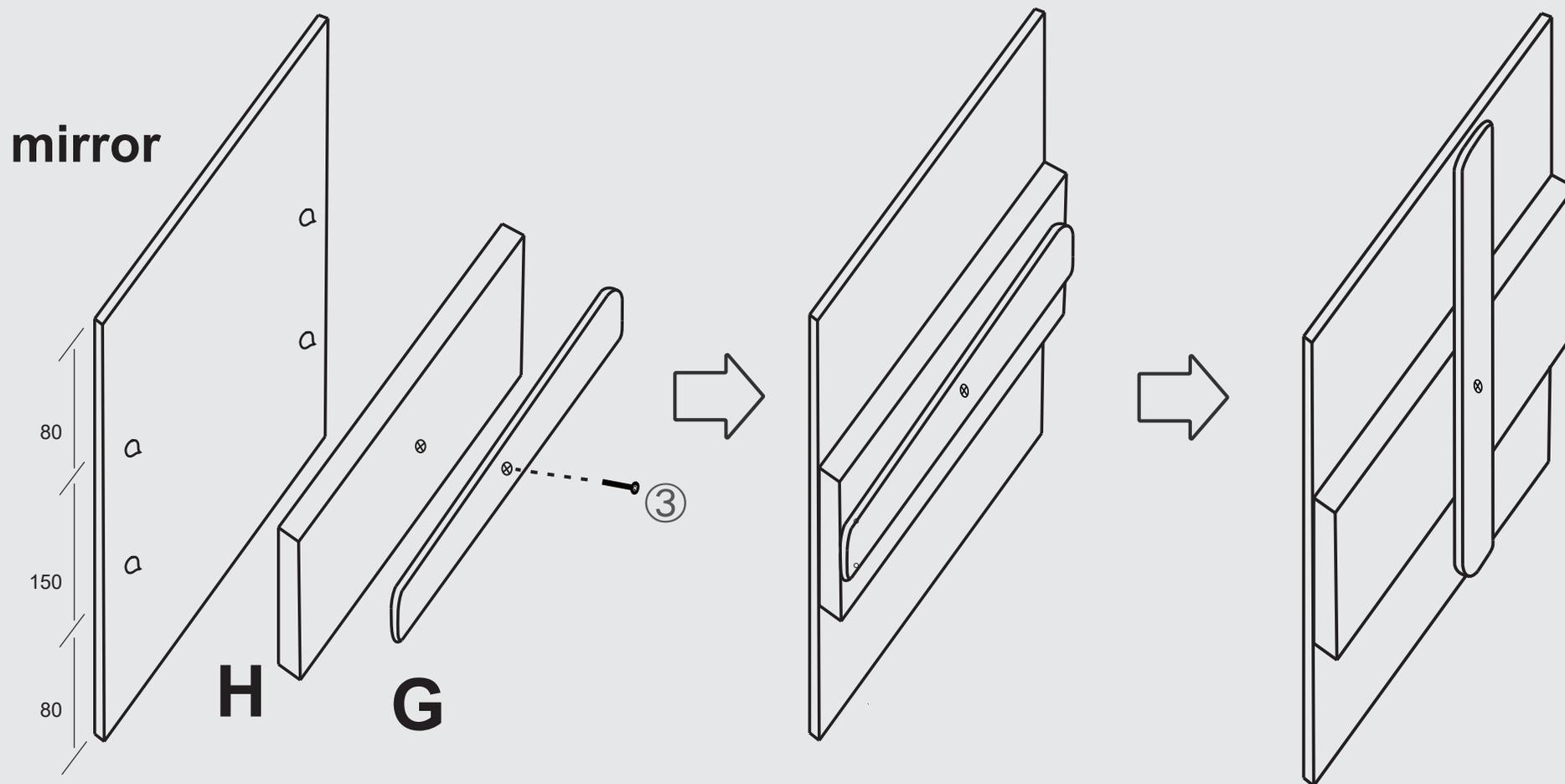
# ASSEMBLY



Put the linen cloth together with a sewing machine.



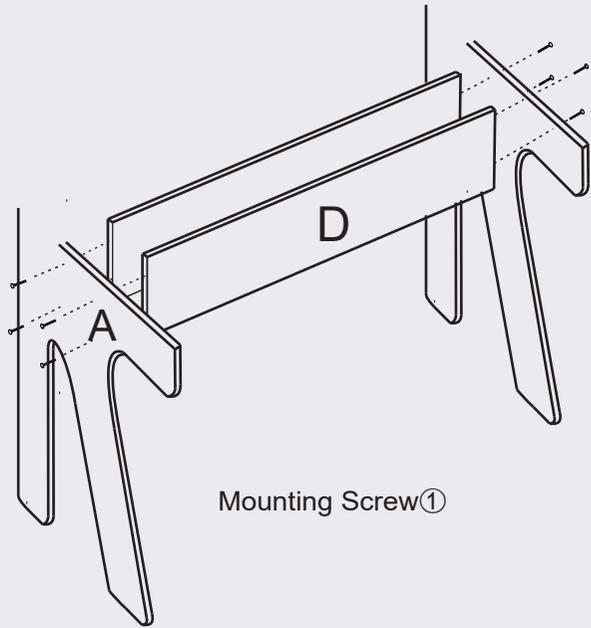
# ASSEMBLY



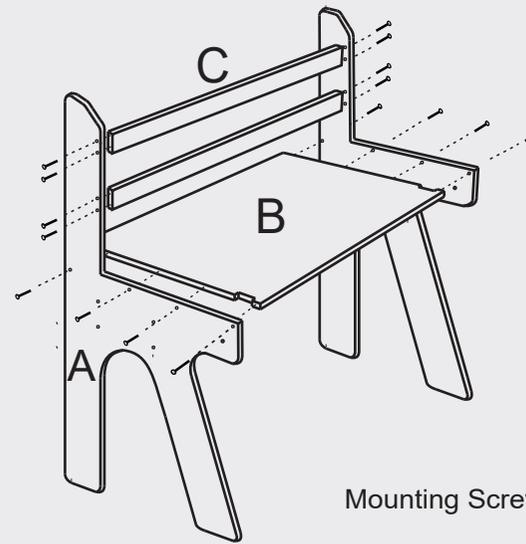
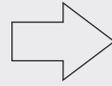
③ screws twist into H, mirror and H were stained with glue.



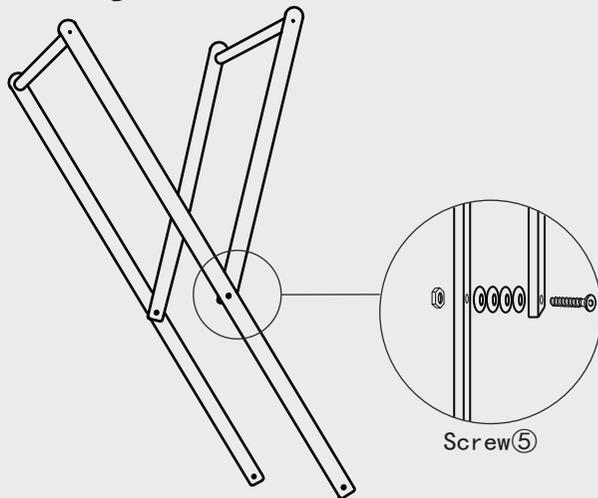
# ASSEMBLY



Mounting Screw①



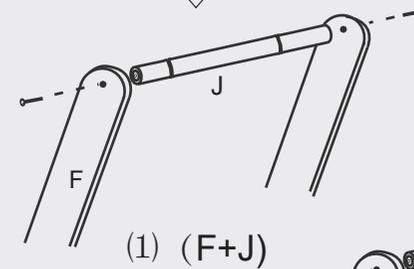
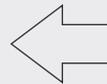
Mounting Screw①



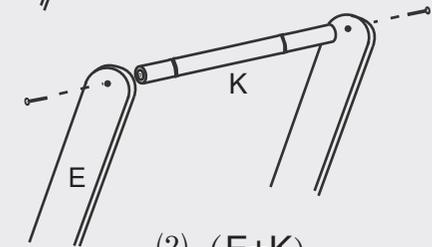
Screw⑤

(1)+(2)

(1)+(2) and Mounting Screw⑤



(1) (F+J)

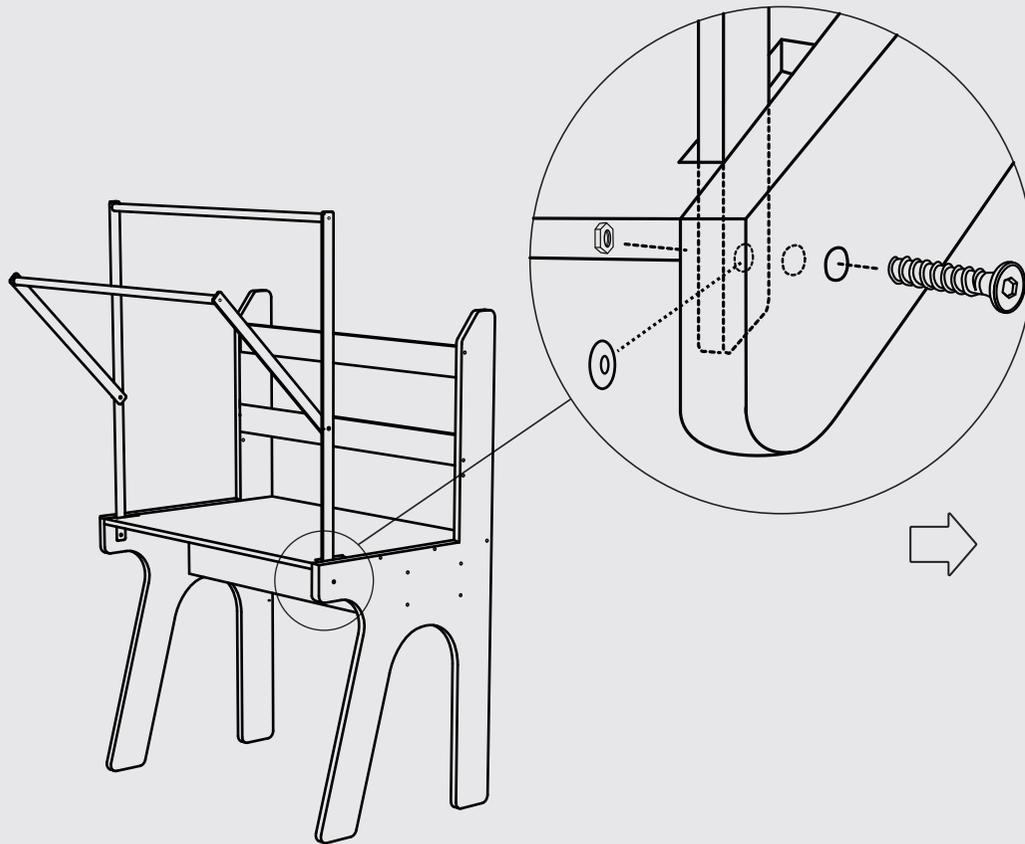


(2) (E+K)

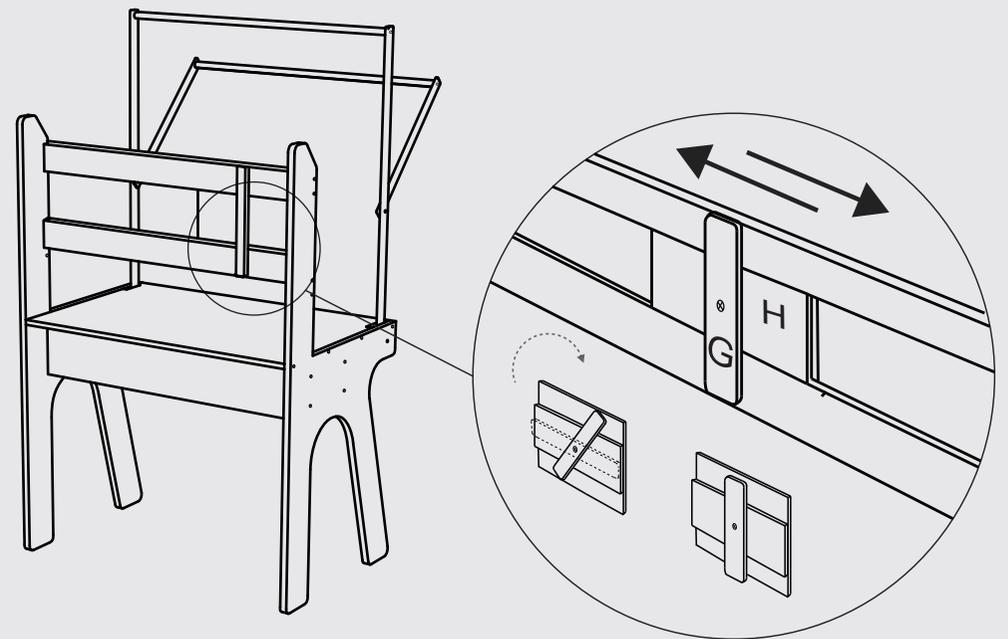
F and j use screw② should be fixed.  
E and K use screw② should be fixed.



# ASSEMBLY



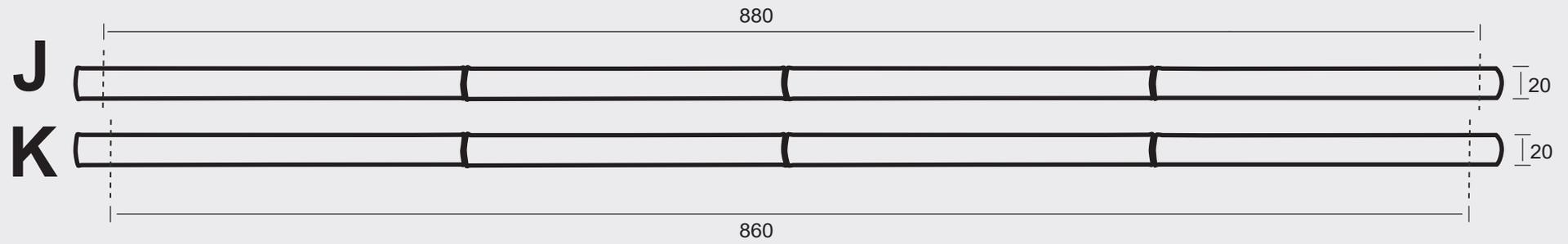
Mounting screw④



Mirror placed between beams, rotated 90° degrees the fixed and can move the mirror.



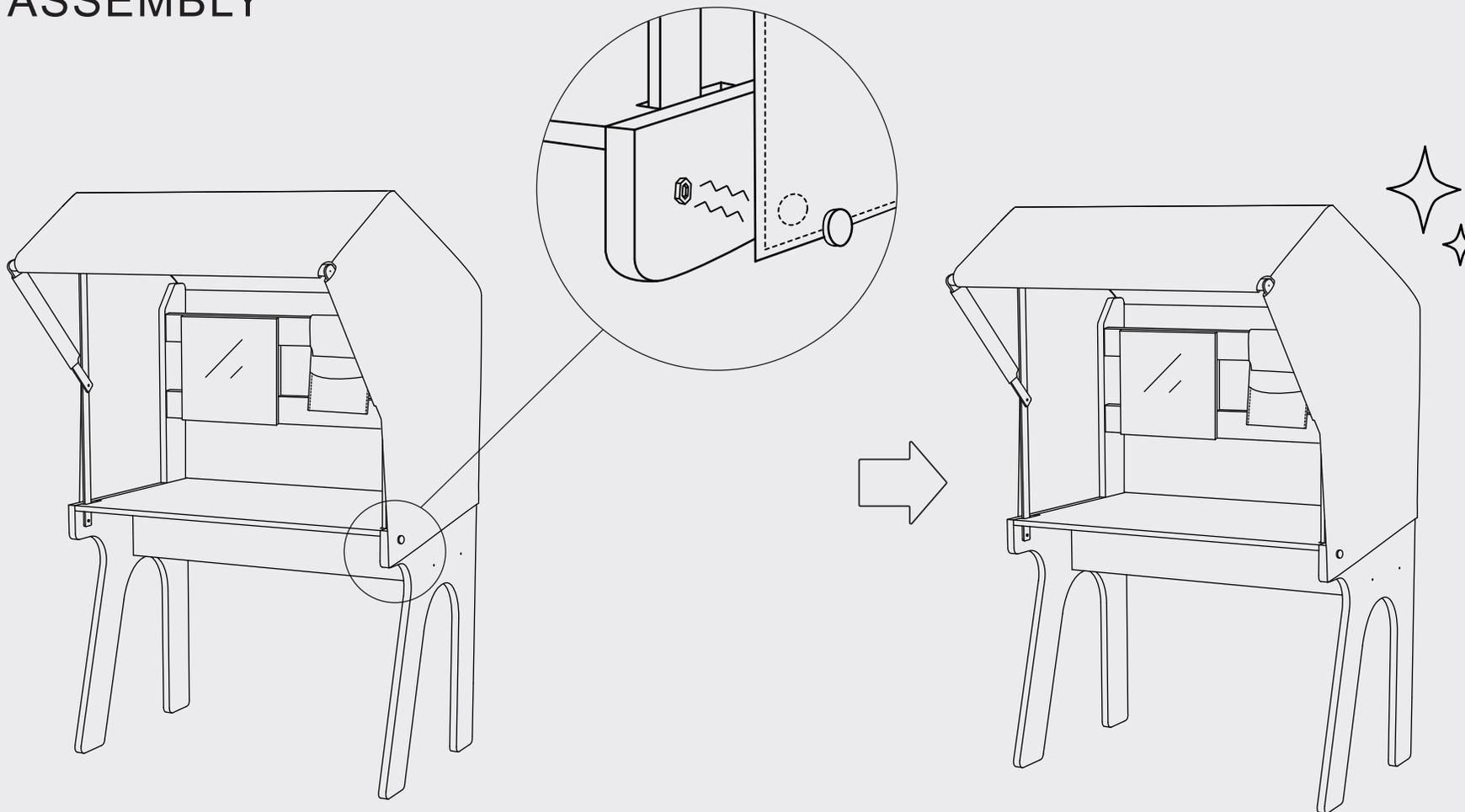
# PARTS



Put the bamboosticks into the bamboo .



# ASSEMBLY

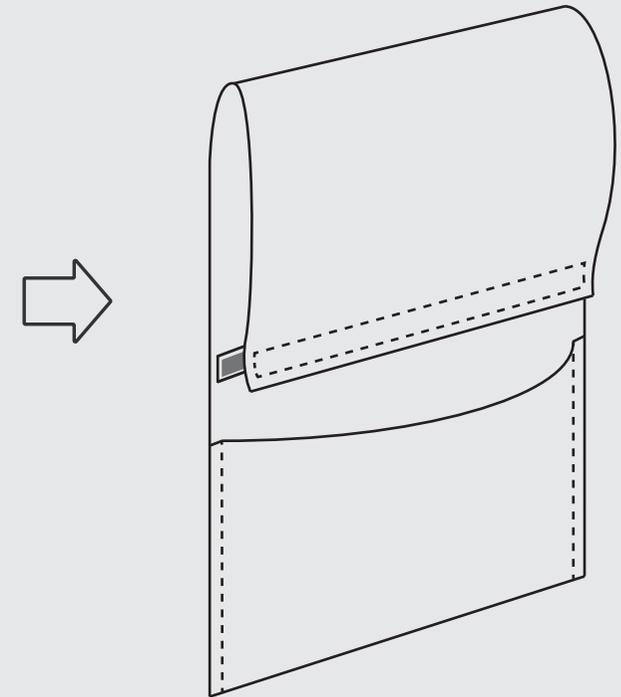
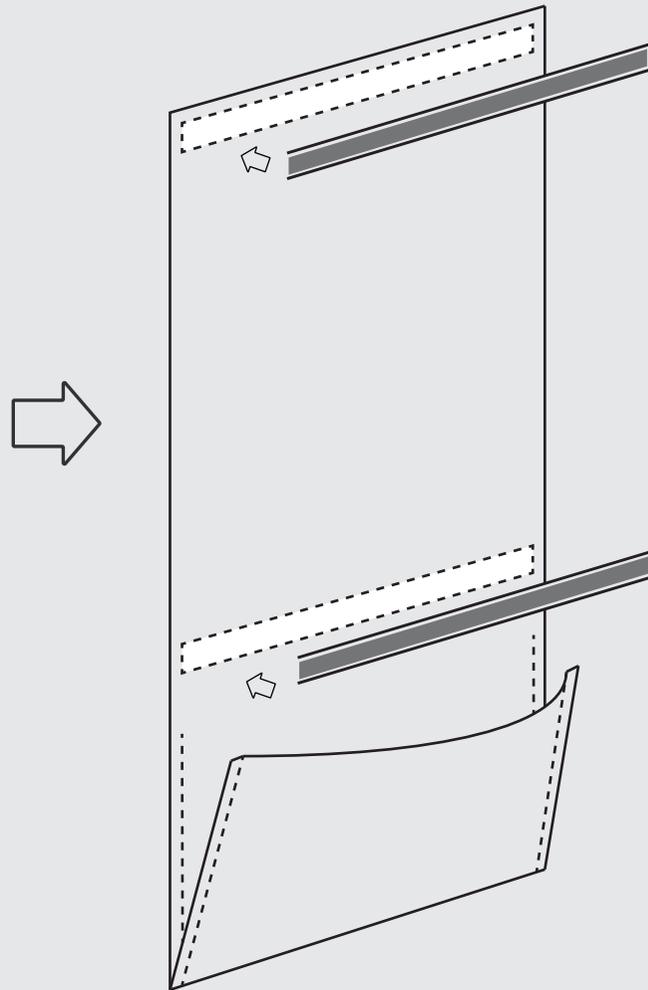
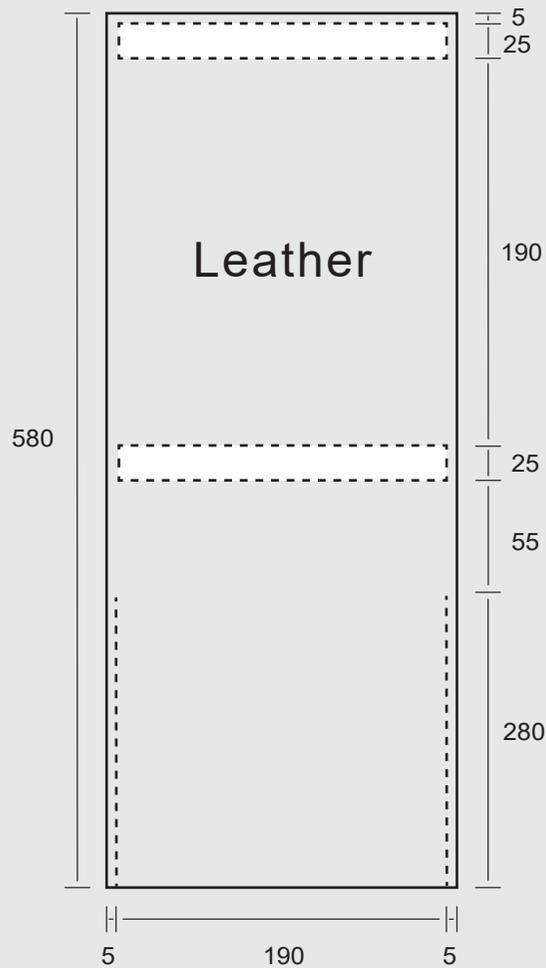


Magnet screws for final fixed.

Congratulations, the dressing is prepared!



# ASSEMBLY



Sew velcro on skin.

