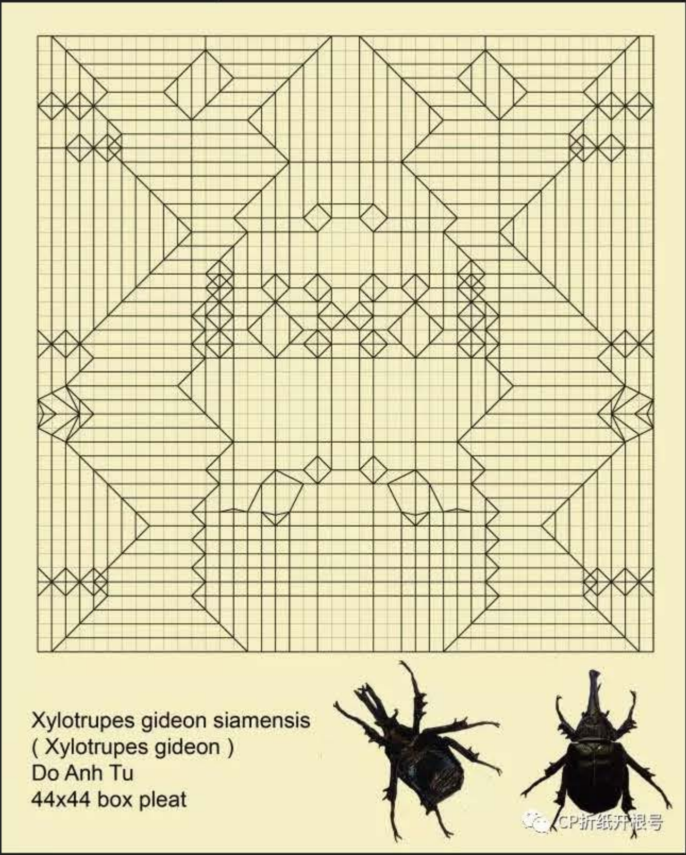
CP Share No.02 Total Twenty-three Insect Origami

Origami students Takayama CP origami opening number2018-03-14

In this issue, we will continue to make insect belly, and strive to let everyone find a method of aggregation immediately after seeing some CP.

The next small beetle personally recommends that the paper be black hand-kneaded paper or brown oiled paper, the size is the same as that mentioned in the previous issue, everyone estimates it, I want to use 35 paper.

Let's take a look at the picture above.



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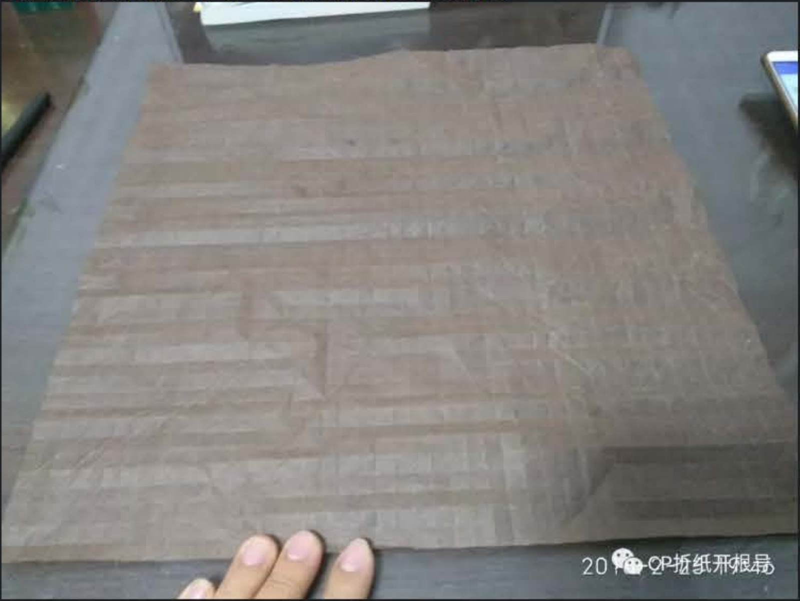
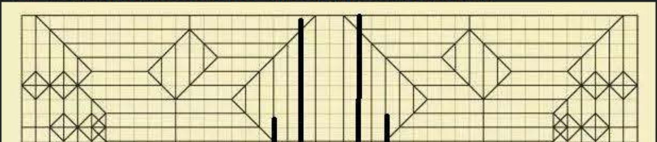
First of all, find a line to make a line. You can know the size based on the paper size you choose and then calculate the length of the grid. This work is a 44 * 44 grid, which means that this is a non-completely divided line. Make the square 11 equal parts and then 4 equal parts. You should know the method of 11 equal parts. One of them is to take 3/8 and then 3/11. I personally prefer this method. You can choose your favorite. Yes, in short, it's good, 44 * 44 takes about 30 minutes!

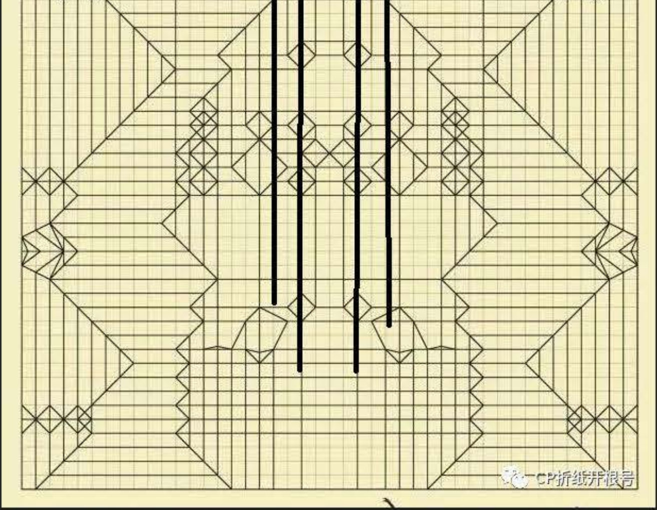

20 QP折纸开根局

Cut the line, flatten it, press your finger lightly, and prepare to converge. Here I use grease paper, personal habits will be slightly brighter color side up.

Let 's start converging!

Do you still remember the first step of aggregation? Find the wider part on the center axis and fold it according to the long peak and valley

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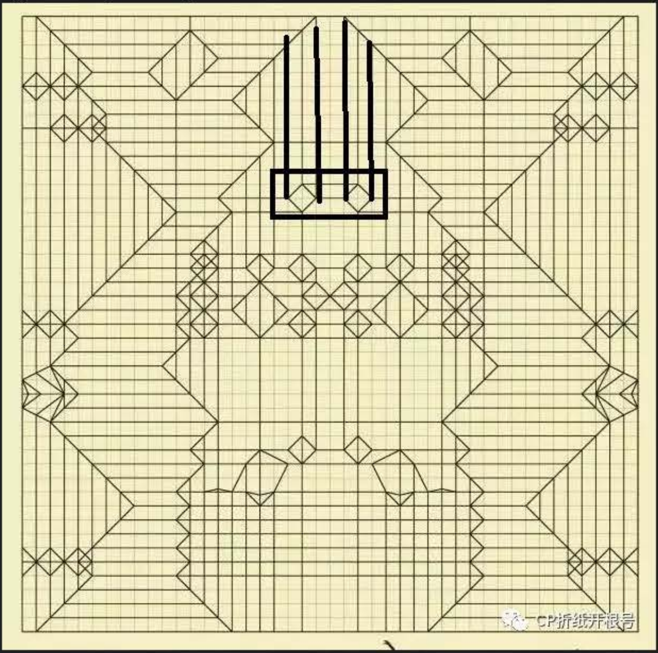
Then retract it from the side to achieve a simple lock. The structure of the following figure for specific applications.



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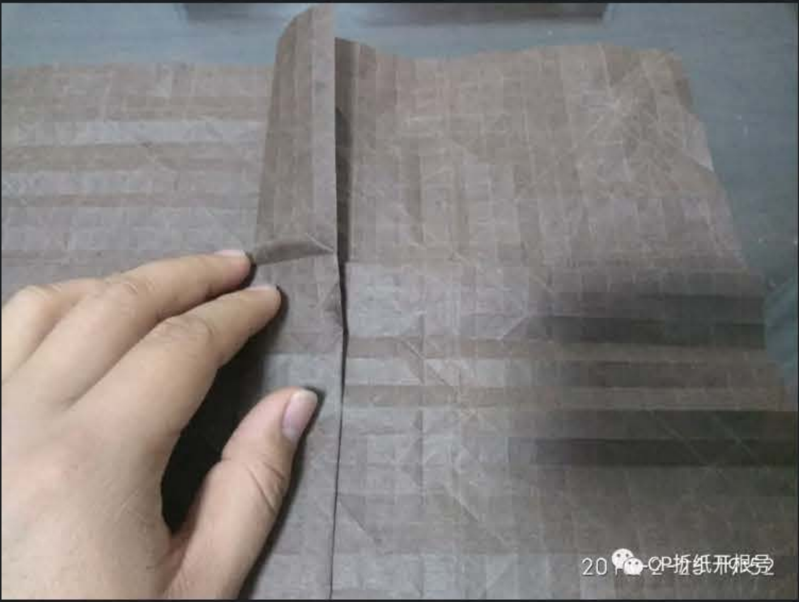
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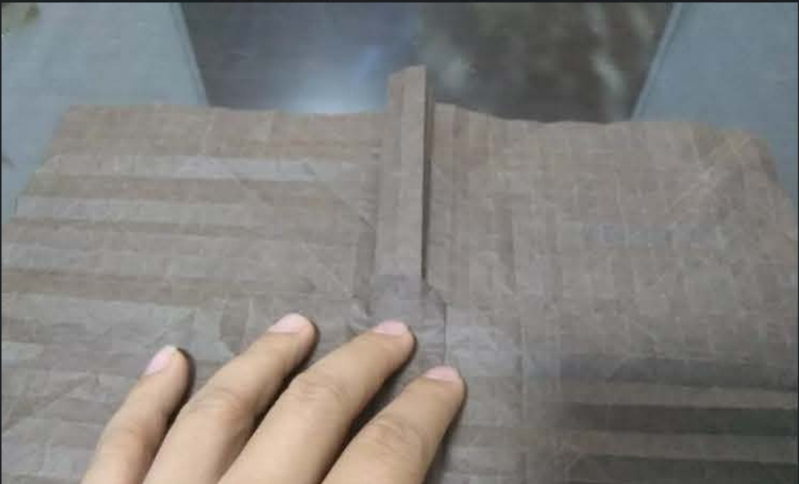

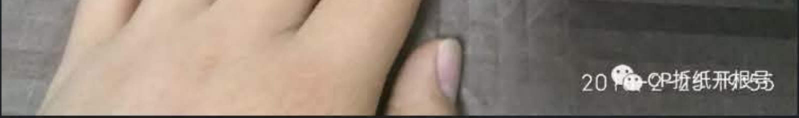

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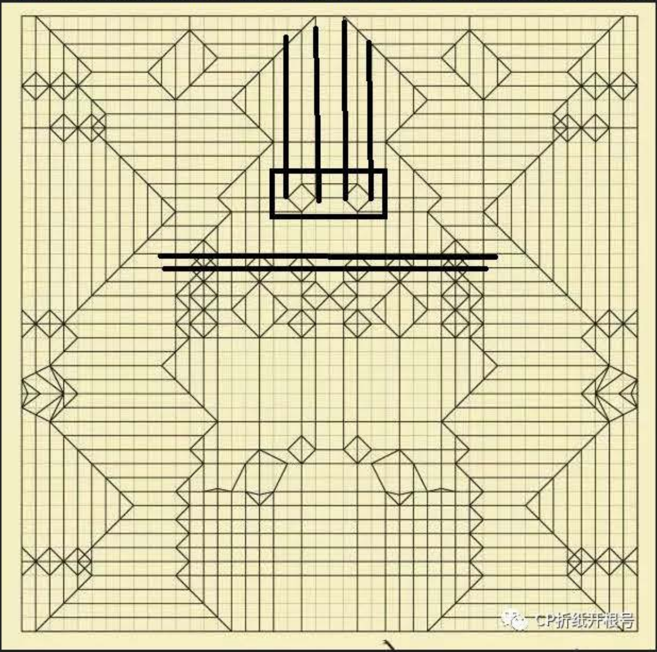
After the upper part is locked, the lower part is also locked. Apply the small square in the box in the figure below, as mentioned before, so the vertical small square in the middle of the erect small square is mainly used to change the number of grids. .



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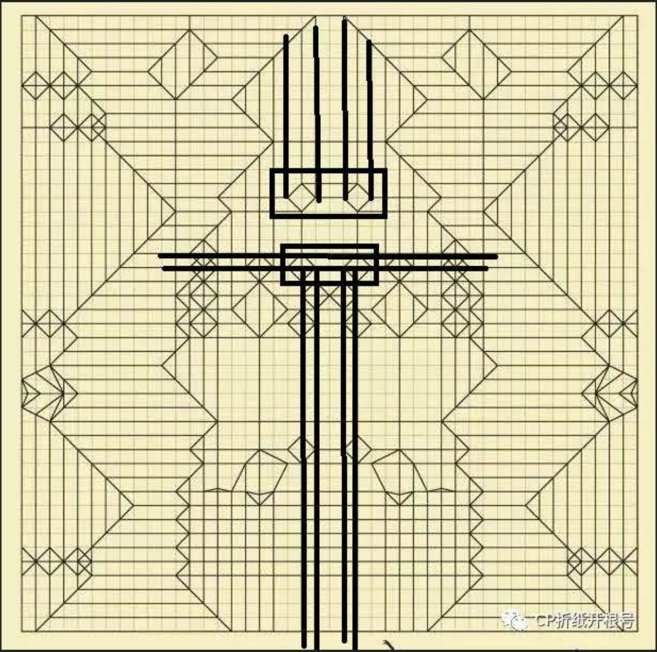
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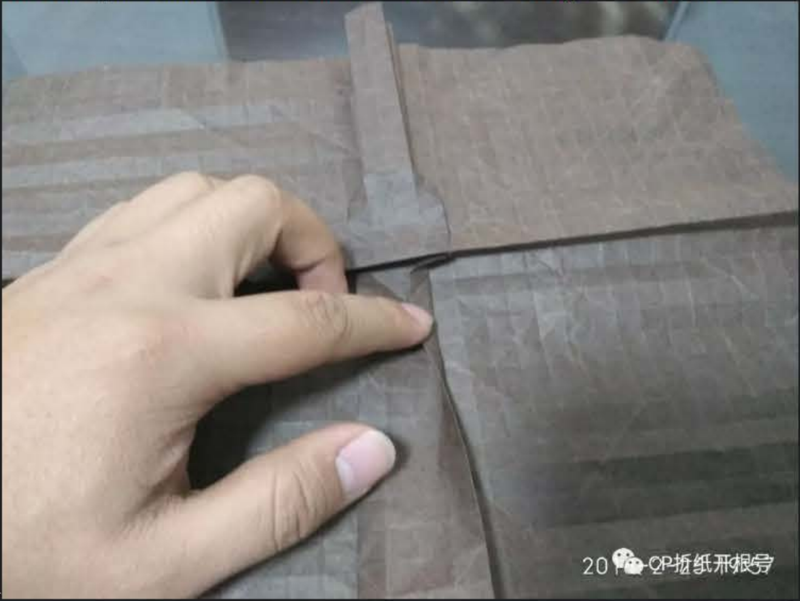
The small square below has the same effect. But here's a change. Let's do it first.



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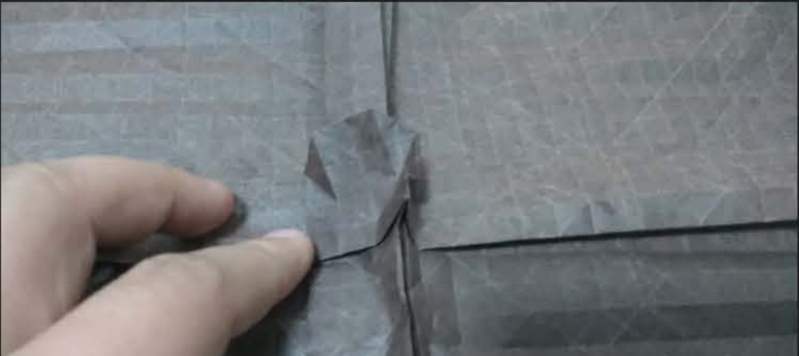

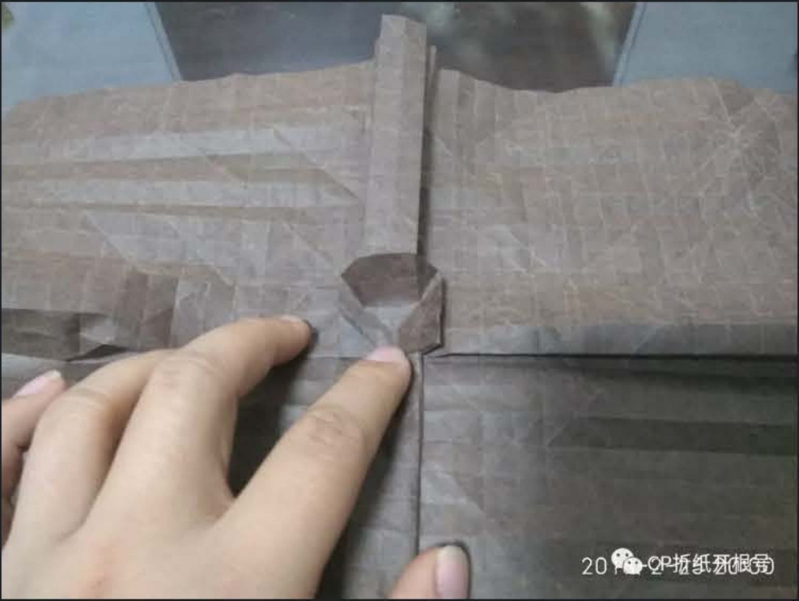

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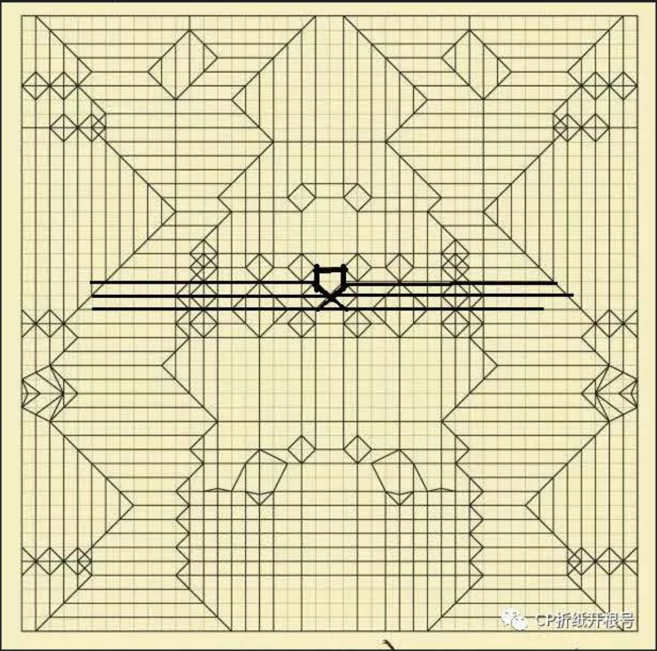
Make the corner of the figure below. Although it is a dark CP, according to experience, here are all peak lines.



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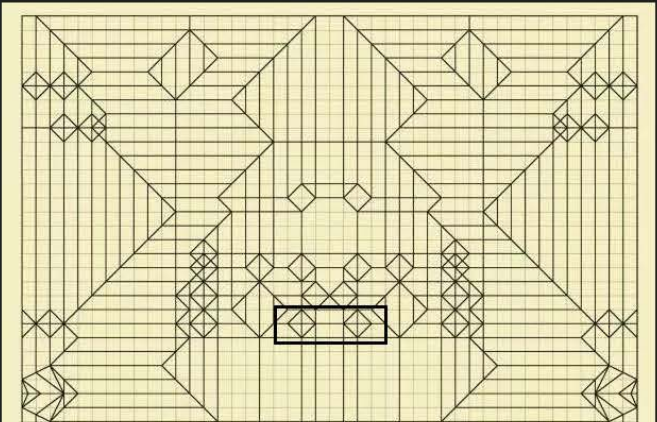
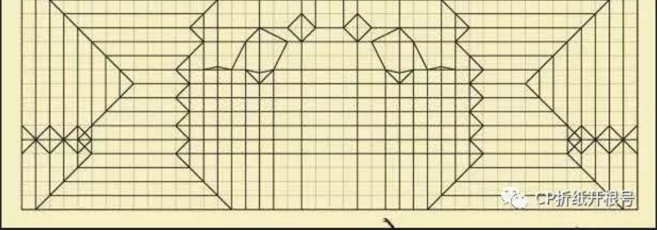
The small squares of the same structure are aggregated. It should be noted here that the middle of the two small squares is a cross line, which is different from the word line in the small squares just now. Its main function is to change the peak and valley from the surface to the direction. .

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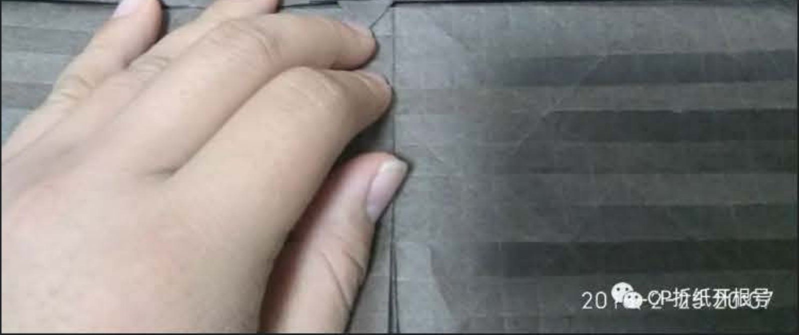

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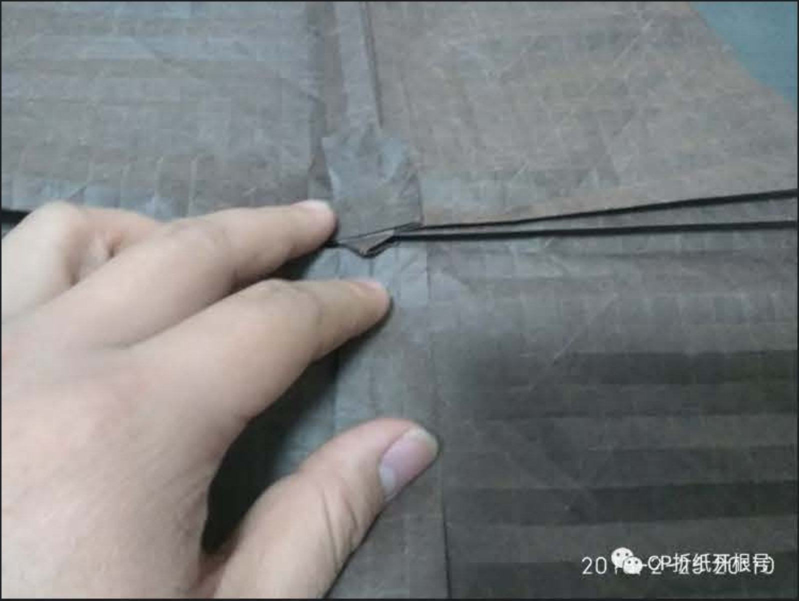

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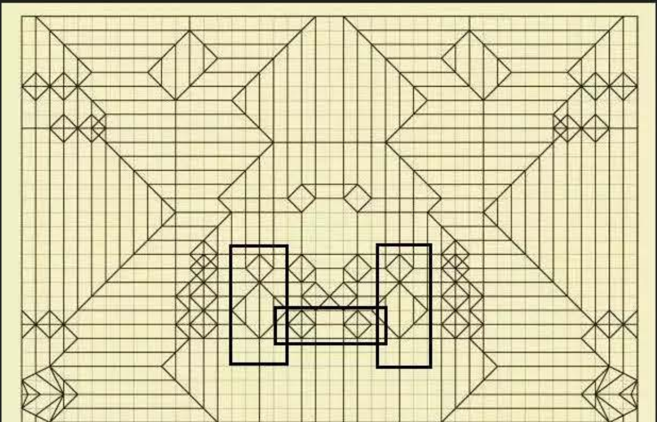
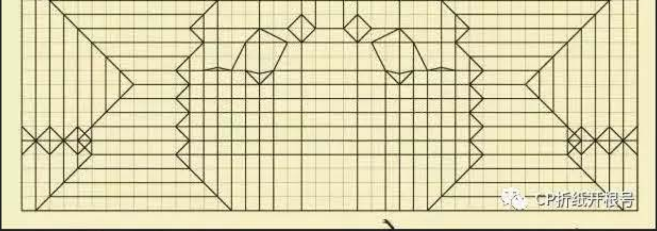
It diffuses from both sides in the middle and axial direction, and aggregates the structure framed by two boxes that are symmetrical to the left and right. This connection structure has many explanations in CP warming knowledge. Do you remember?

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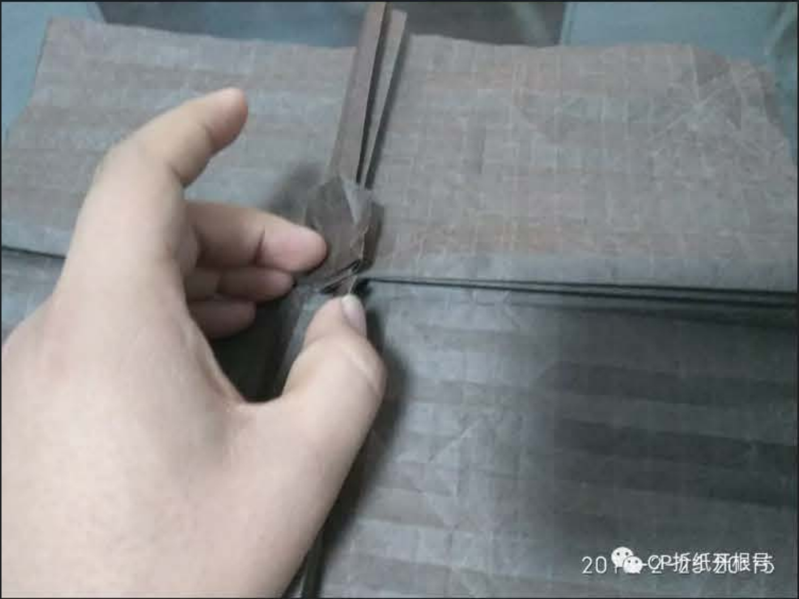
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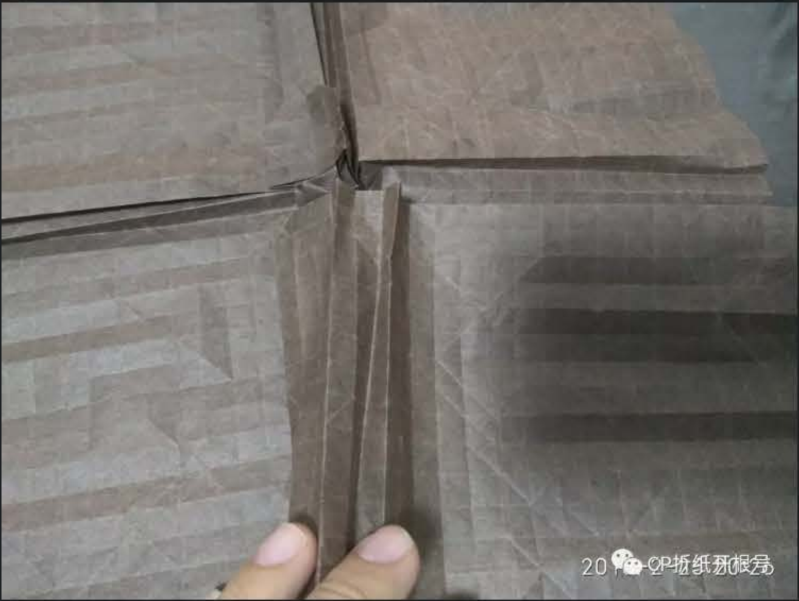

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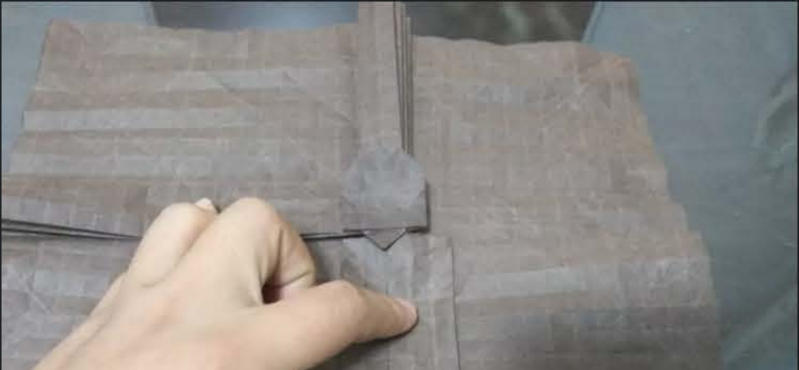

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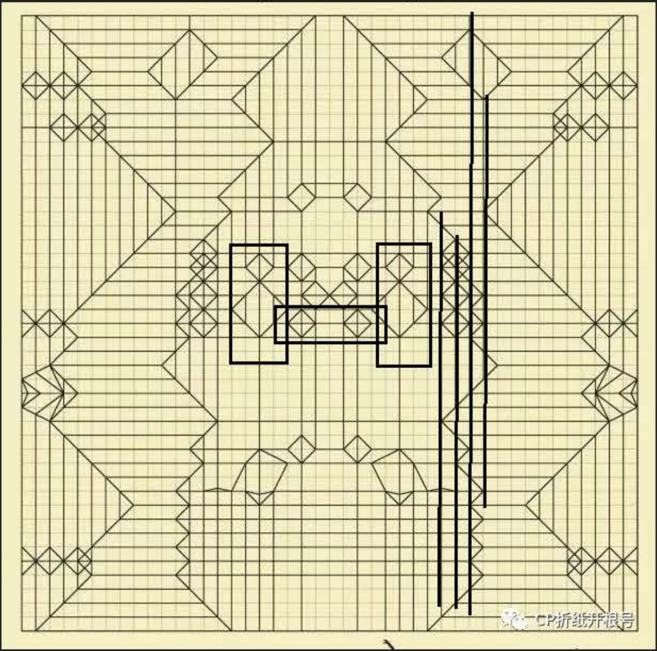
From one side, here is the right side, starting to retract into the center axis



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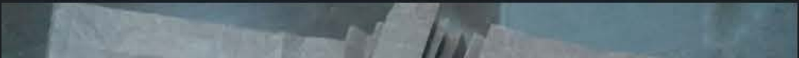

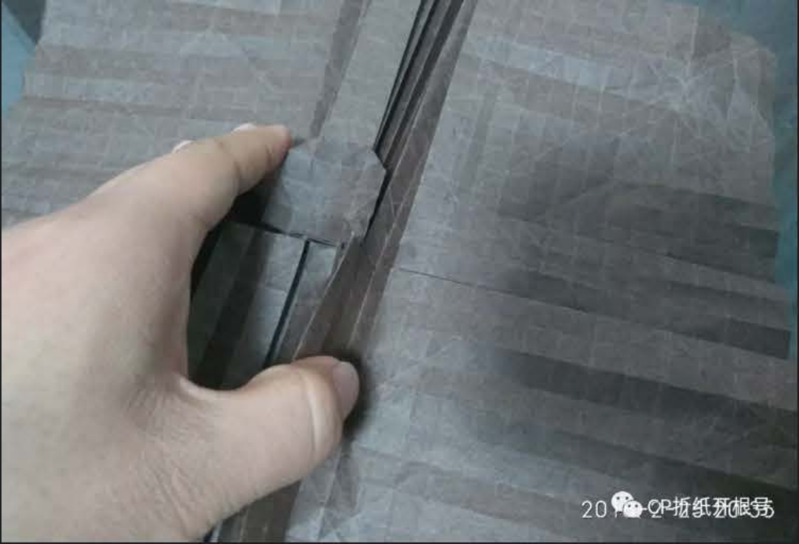

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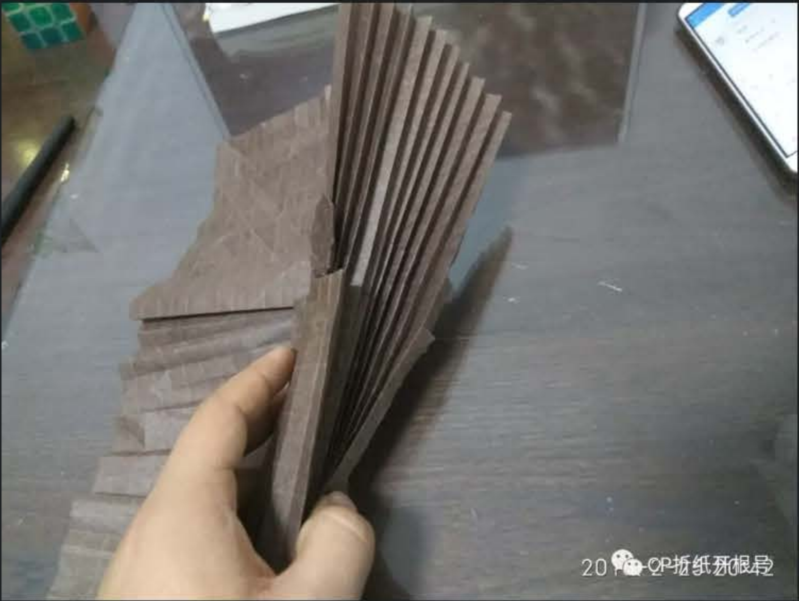
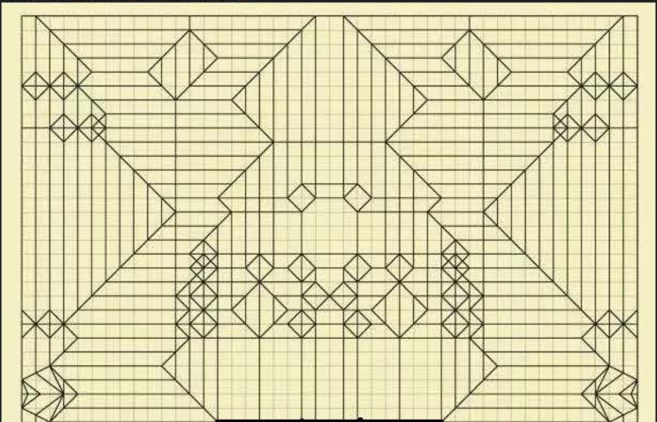
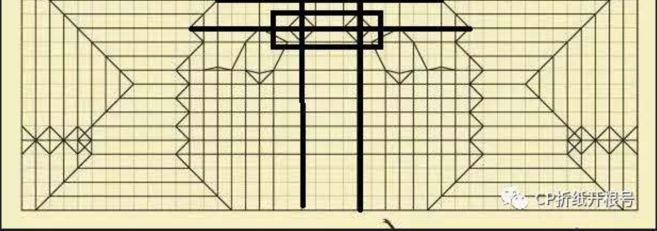


20 QP折纸开根号

Follow the other direction.

The direction is changed with a small square below, and the direction of the paper layer is changed under the belly.





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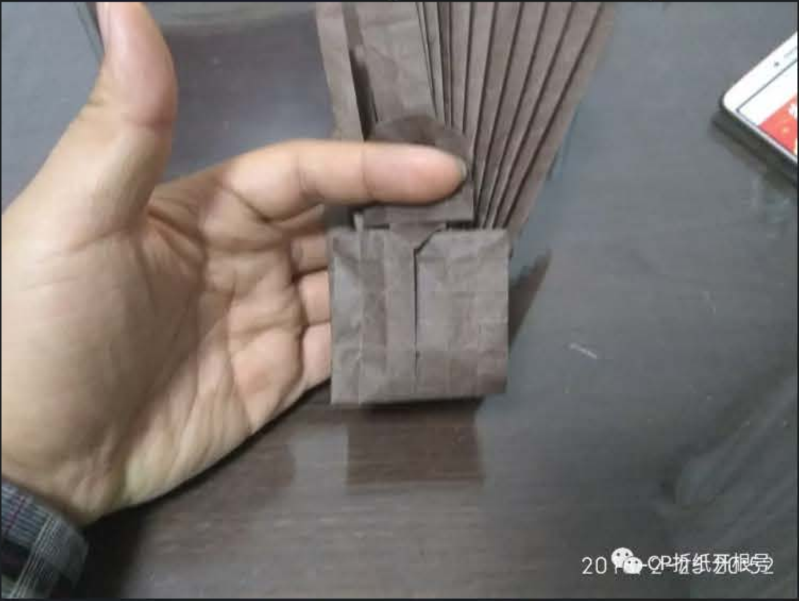

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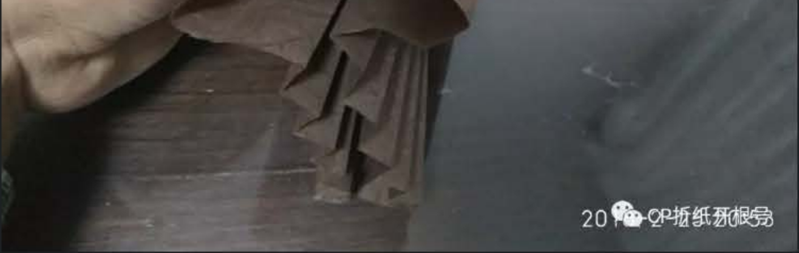

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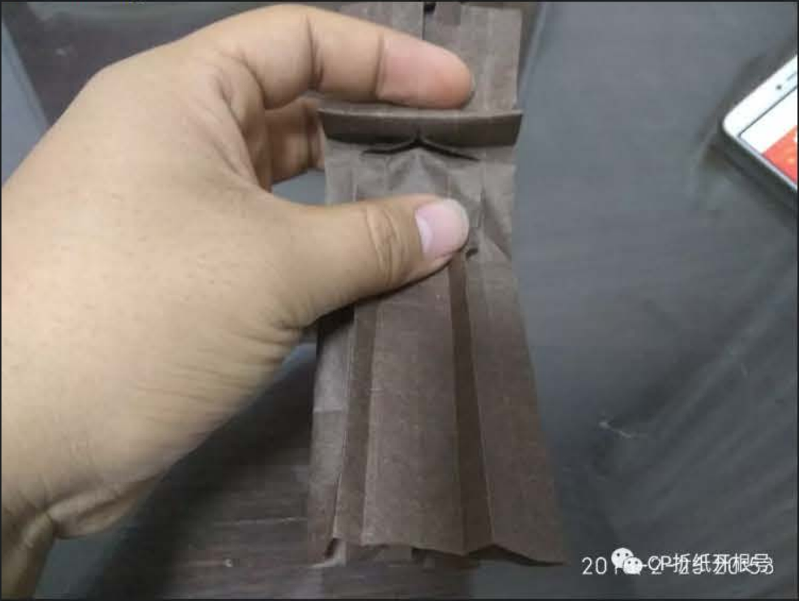
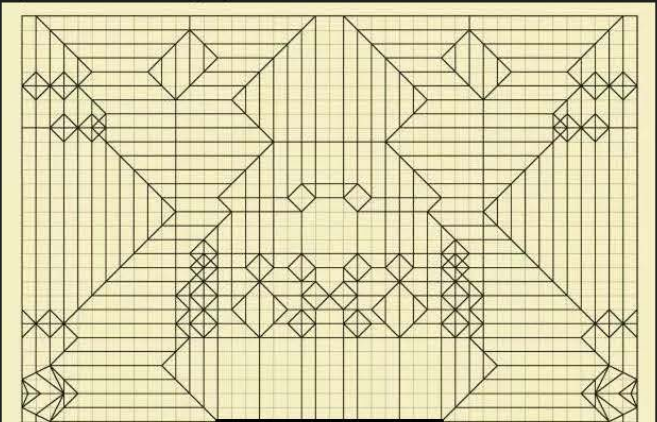
Here is a change

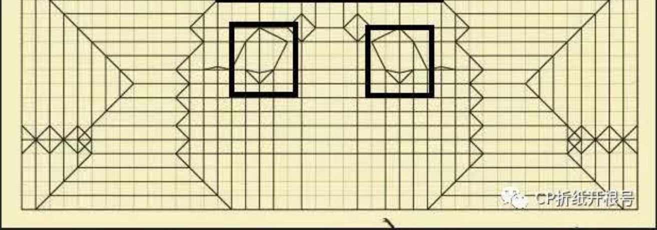


20 -QP折纸[illegible]

20 QP折纸研根号4

Are you familiar with the structure of the picture below? I have said it before, and I will say a lot in the shrimp specials later.





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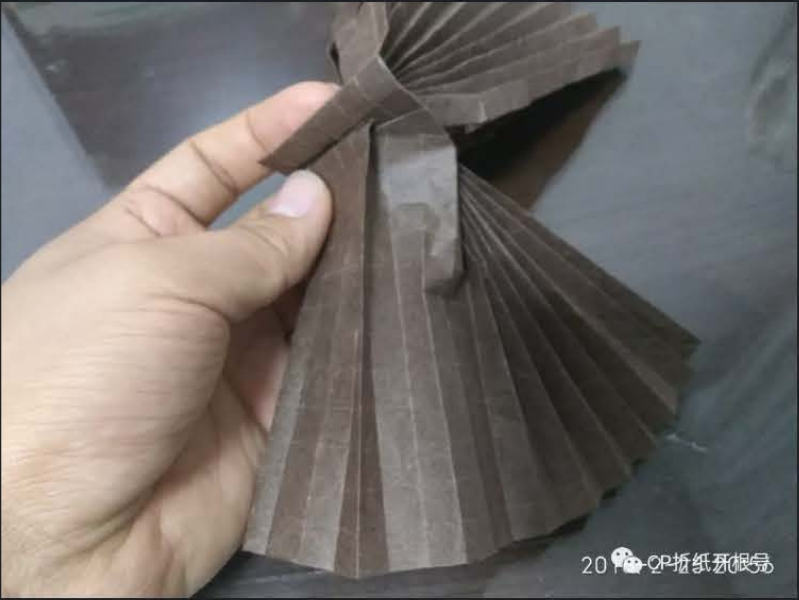

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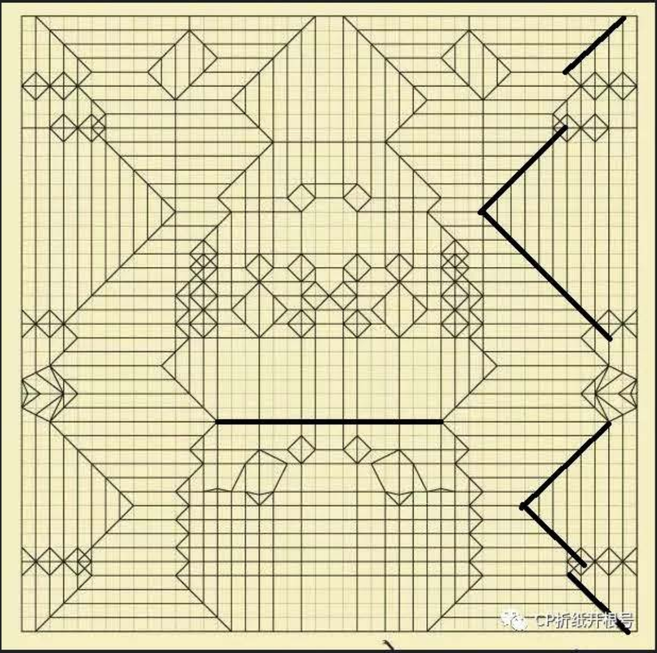
The polymerization in the center axis is basically completed, and the polymerization on the right is started below. At the same time, fold out the lower belly part.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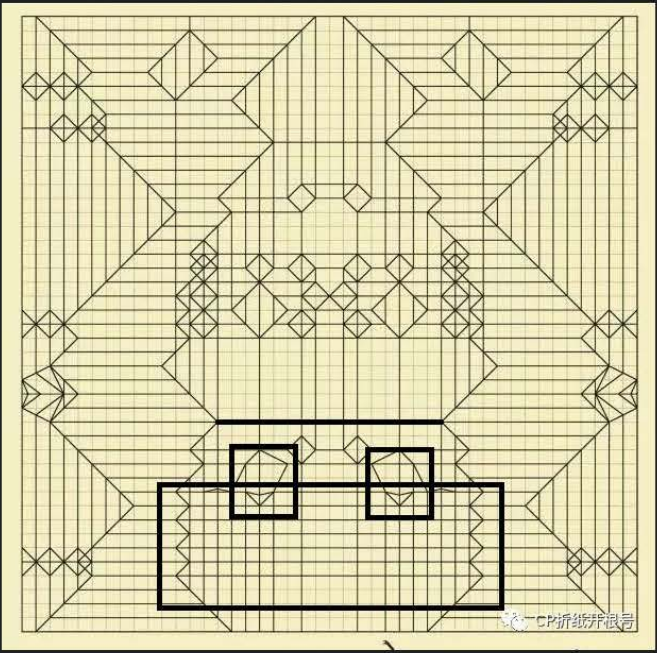

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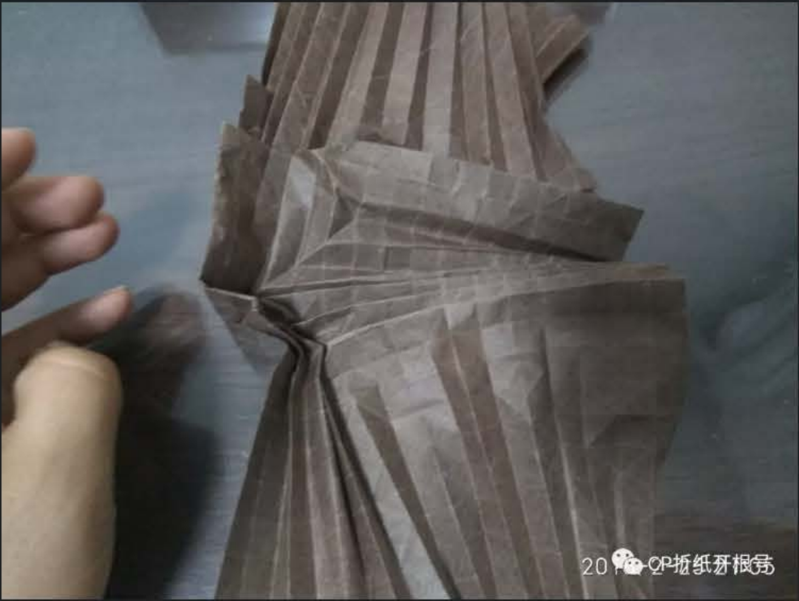

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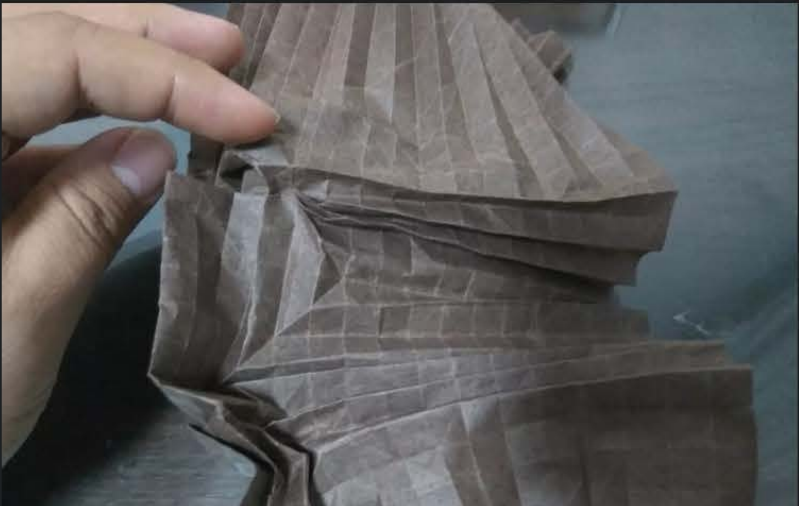

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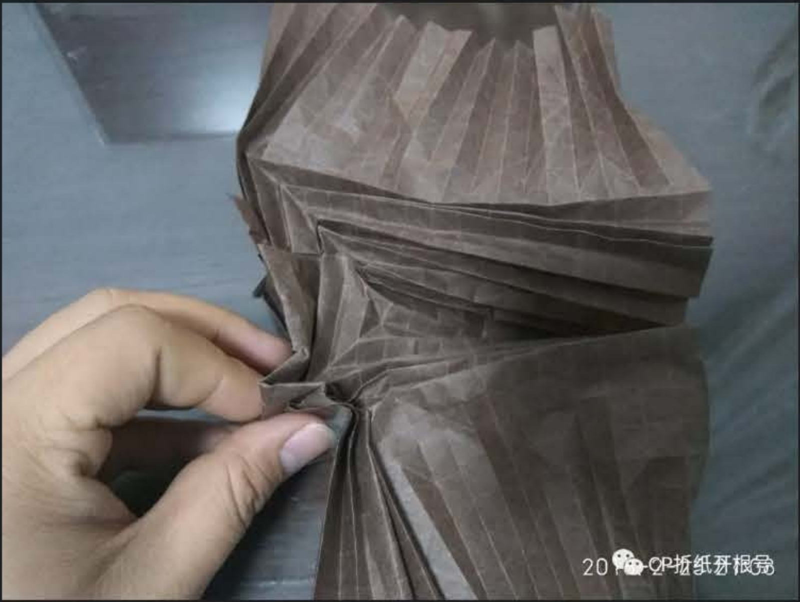

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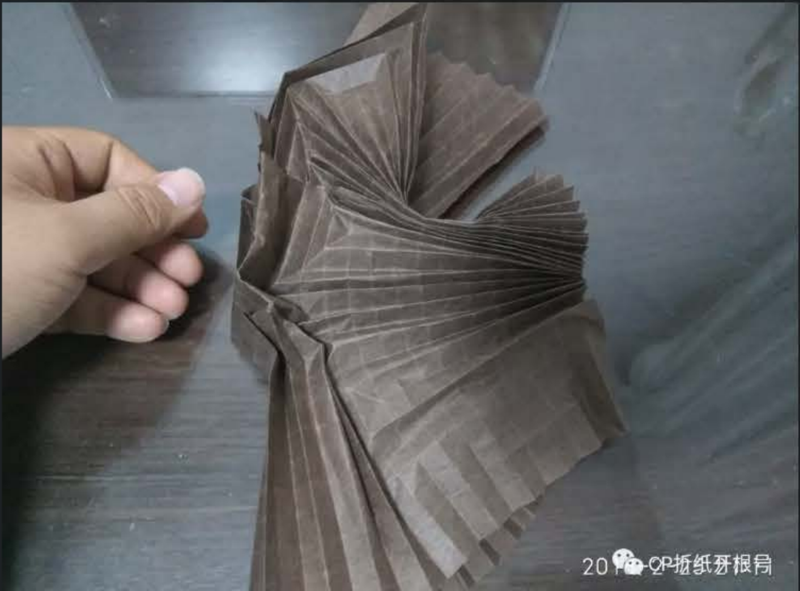

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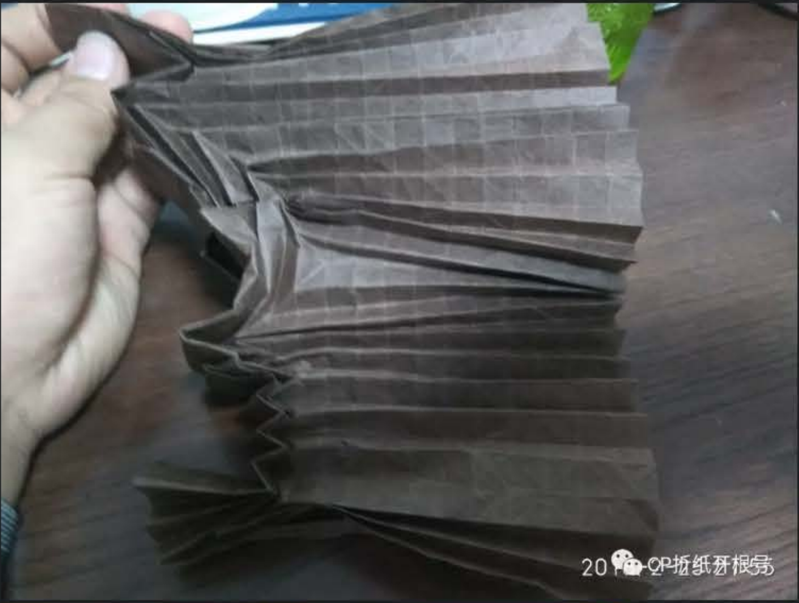

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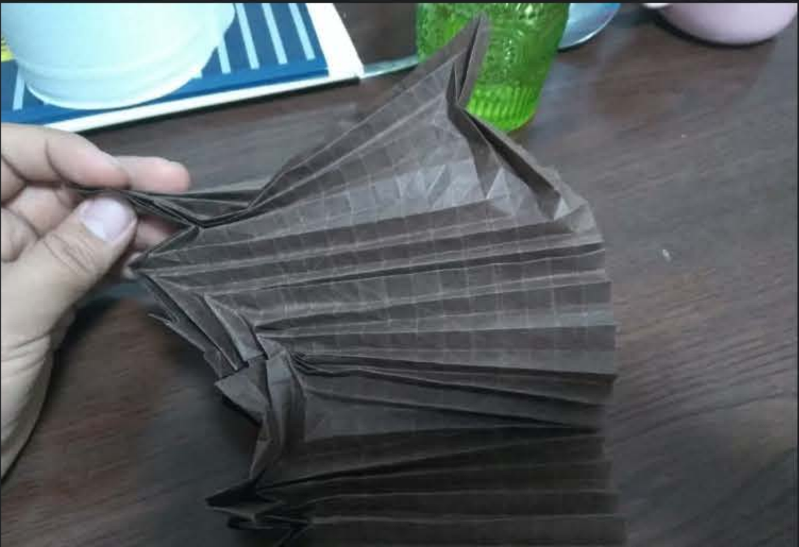

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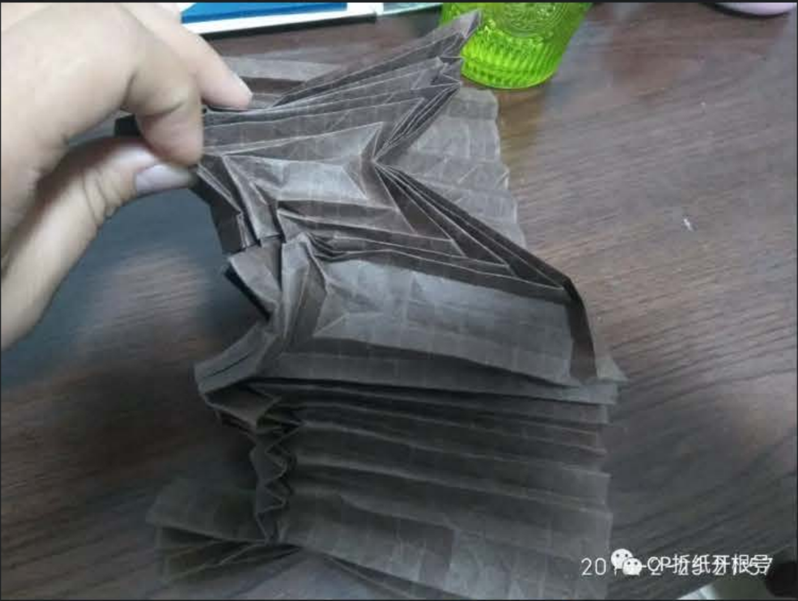

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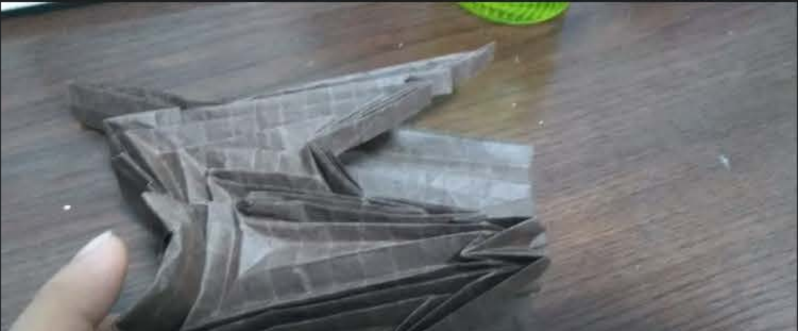
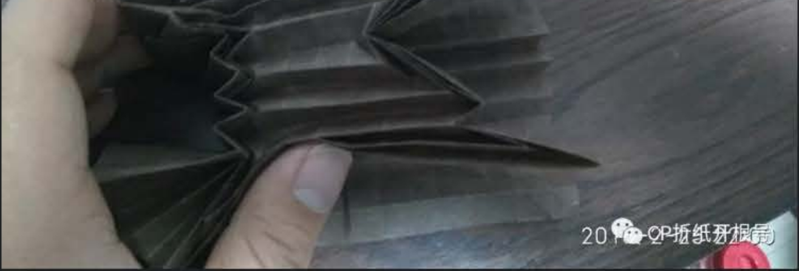
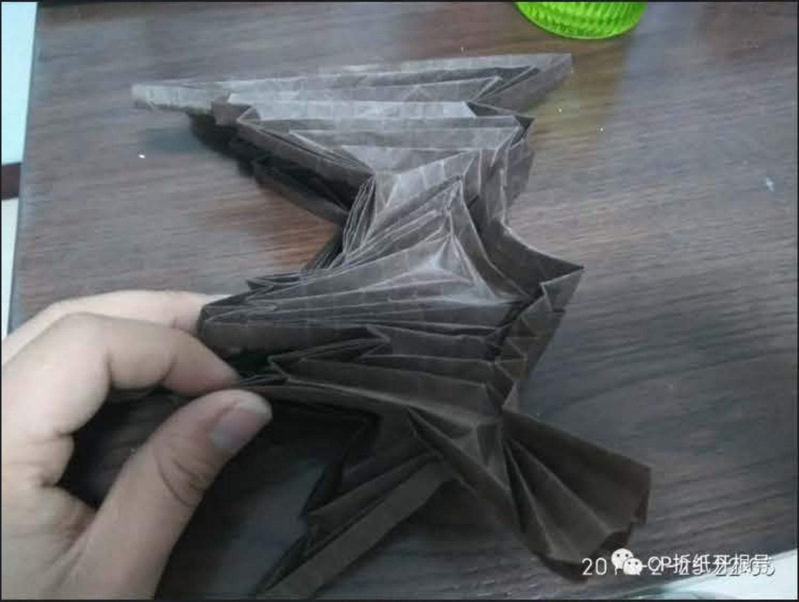




Left.



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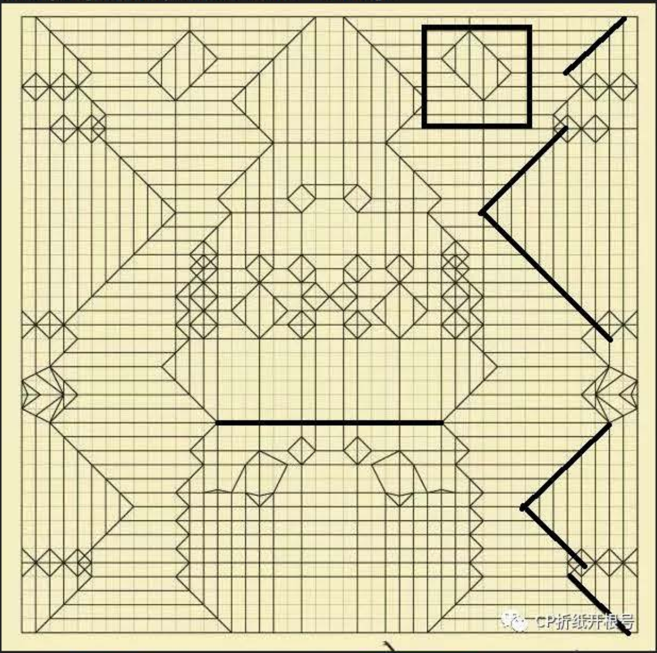
Finally adjust the position of the front legs.



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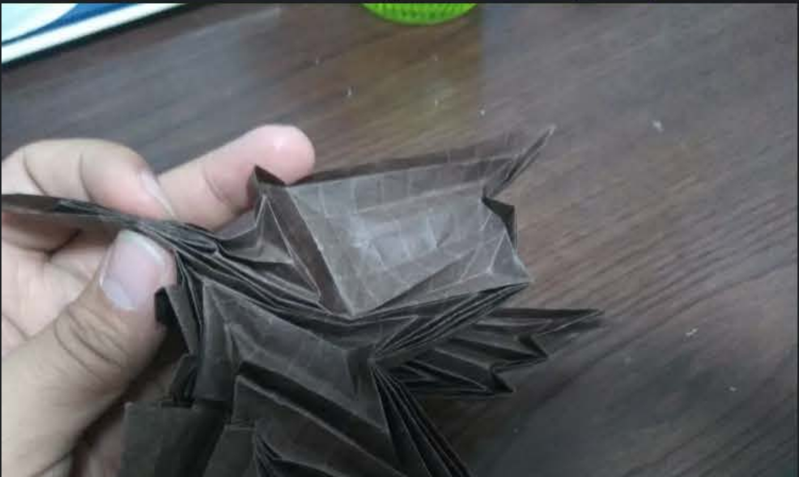

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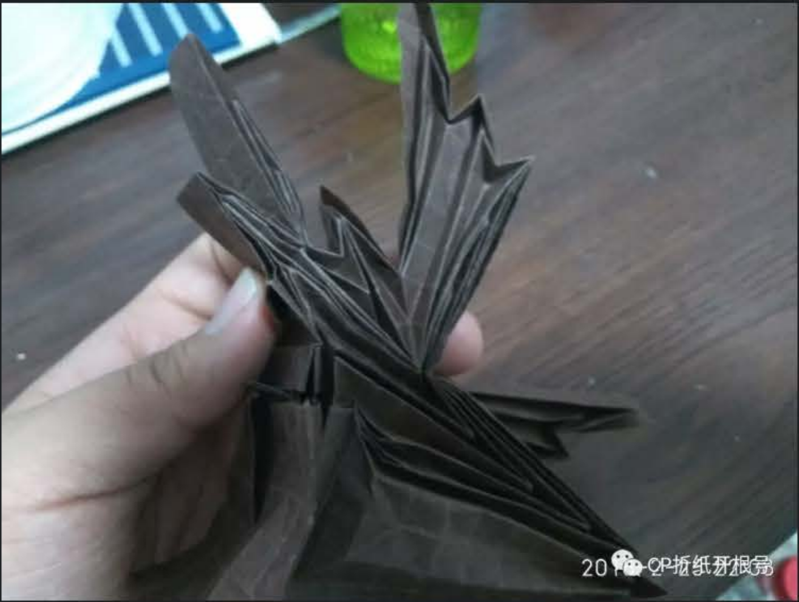

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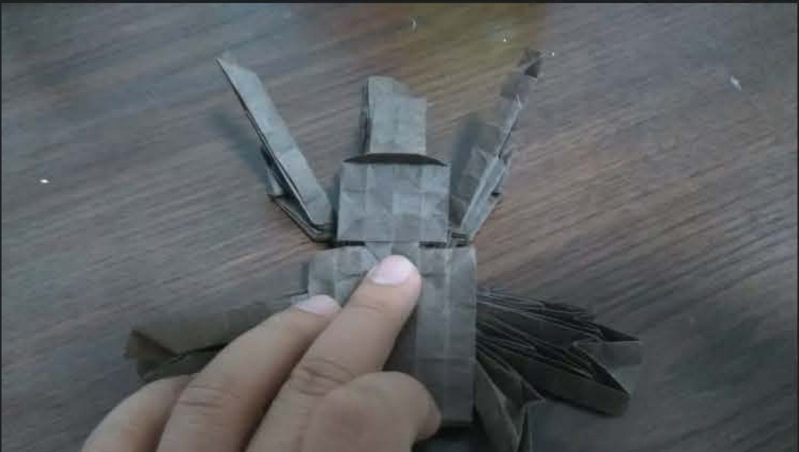
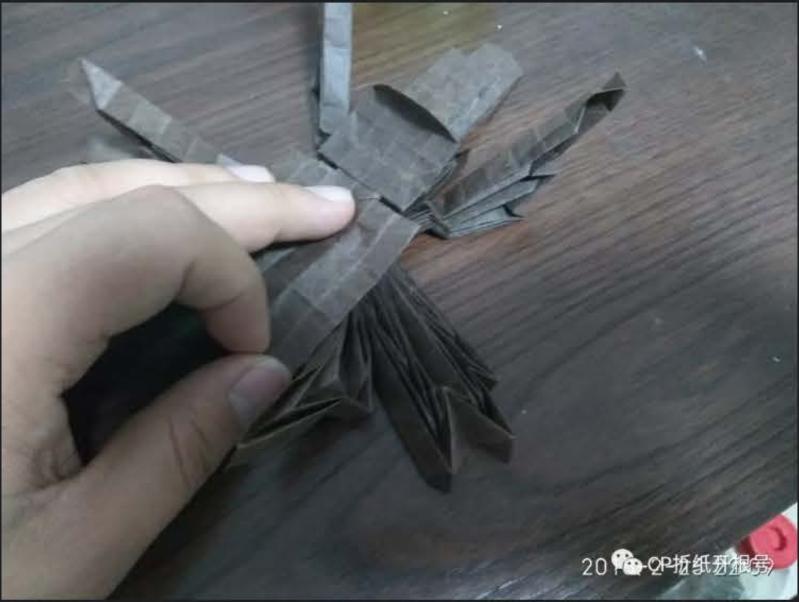
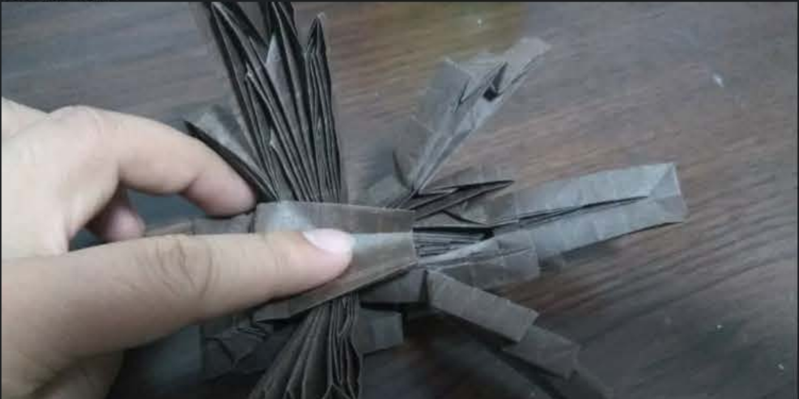




Bottom view.



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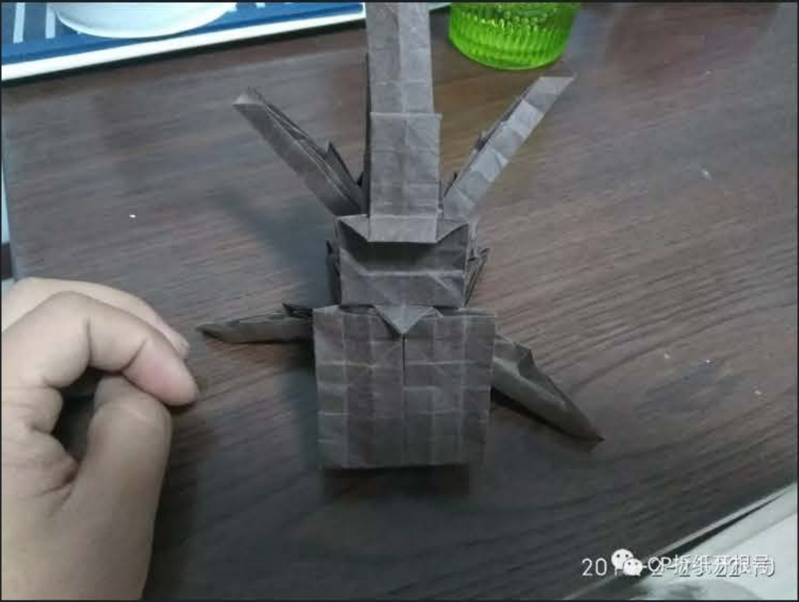

20 -CP折纸开根号

This simple and aggregating bug will appear in this and the next two issues, mainly to let everyone use it freely after watching the two CP warming knowledge I did before. and so. . . Hurry to fold "" ""

* Knowledge points in this issue

1.Reuse of the small square

2.The folding method of the beetle pulling out a small triangle