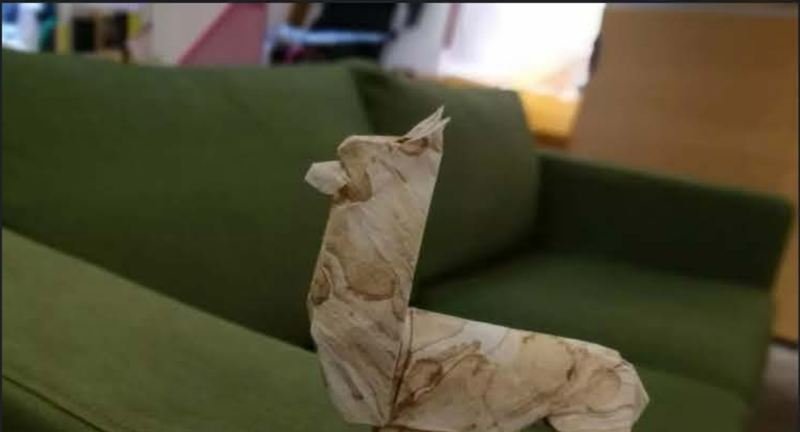
Angle CP Entry Works 03 Total 69th Issue Alpaca

Original Origami Student Takayama CP Origami Opening Number 2018-11-16

Hello everyone, welcome to CP Opening!
This issue is the third issue of the entry-level CP works, and it is expected that the next issue will be over. I hope that everyone will improve in this eight issues.

In this issue:
Alpacas (Latin scientific name: *Vicugna pacos* , English name: alpaca) are artiodactyl and camelids, weighing 55-65 kg and head length 1200-2250 mm. It looks a bit like a sheep and generally inhabits a plateau at an altitude of 4000 meters. There are more than ten or dozens in each group, led by a strong male llama. Feed on alpine spiny plants. The competition for spouse during the estrus season is very fierce, and only one adult male camel exists in each group. The female alpaca has a gestation period of 11.5 months with 1 litter per child. Can reproduce in both spring and summer.
Alpacas are tame, smart and human. In addition to wild species, there are a considerable number of domesticated species. They are widely used by Indians as a tool for captive breeding and are one of the important livestock in South America. Alpaca's hair is longer than wool, bright and elastic, and can be made into high-quality wool fabrics. There are about 3 million animals in the world. About 90% of them live on the plateaus of Peru and Chile in South America, and the rest are located in Victoria, Australia and New South Wales.

Let's meet the cute things in this issue! !!😍😍😍



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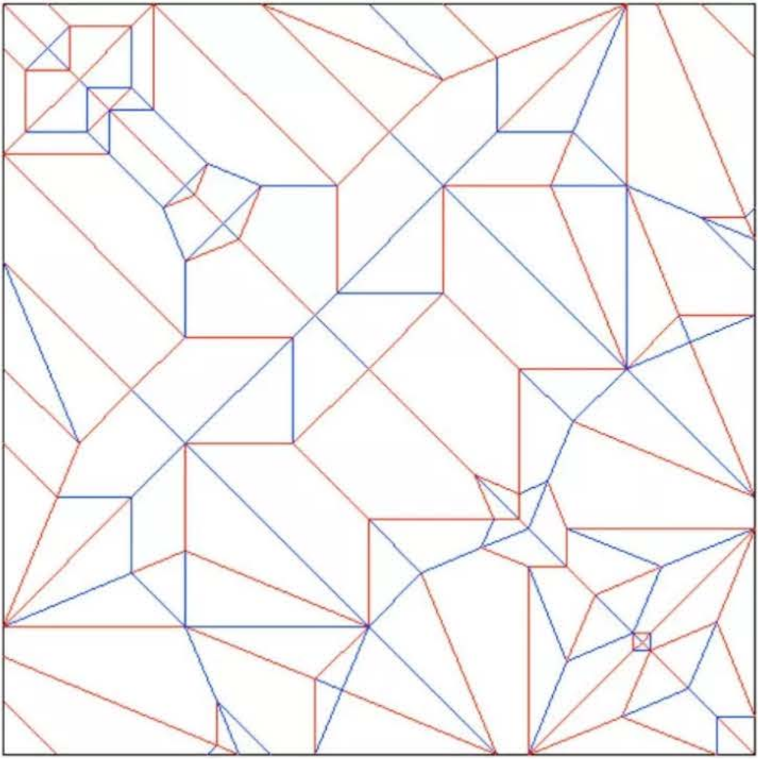
"Alpaca" designed by Hideo Komatsu

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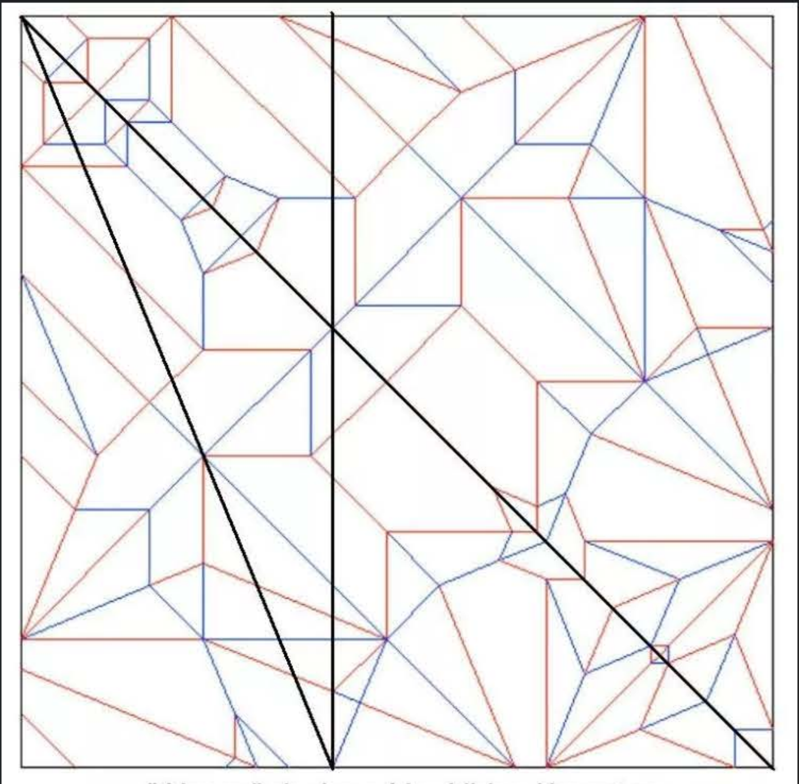
It may be difficult for some students to use this work as an introduction to the perspective CP. However, it is the third issue and it is necessary to improve it.🤔

Let's talk about the wiring process of this picture first

As shown in the figure below, we take a square piece of paper, fold it diagonally, and then fold out a corner corner line. Make a perpendicular line to the lower intersection point. The intersection point of this vertical line and the diagonal line is ours Starting point of the line.



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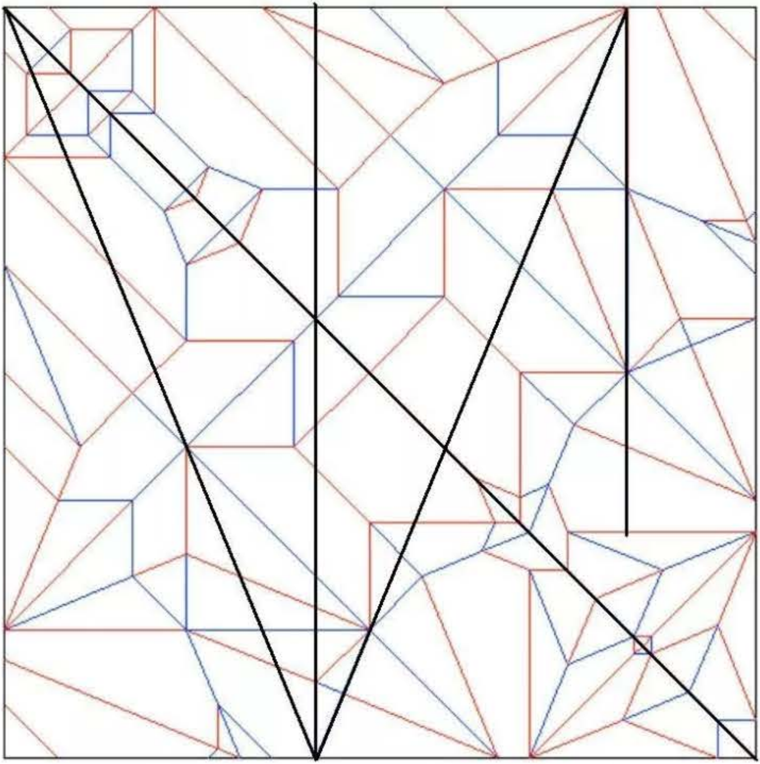
Of course, many discount friends said how we should observe this type of work. In fact, on the one hand, it is experience, on the other hand, of course, it is the observation of the entire picture, and the picture is placed on the computer and processed simply by software. Of course, the starting point is It is the most critical. Generally, this type of angle CP is mostly the intersection of 22.5 degrees and 30 degree lines, so it is easier to start with 22.5 degrees, after all, it is still difficult to create a 30 degree angle.

Next, we continue to draw lines, as shown in the following figure. You can continue with the intersection point just now, or you can practice the folding of the symmetrical angle as shown below. Use the vertical line just now to symmetrically fold a right angle on the right to intersect the top. Continue to connect



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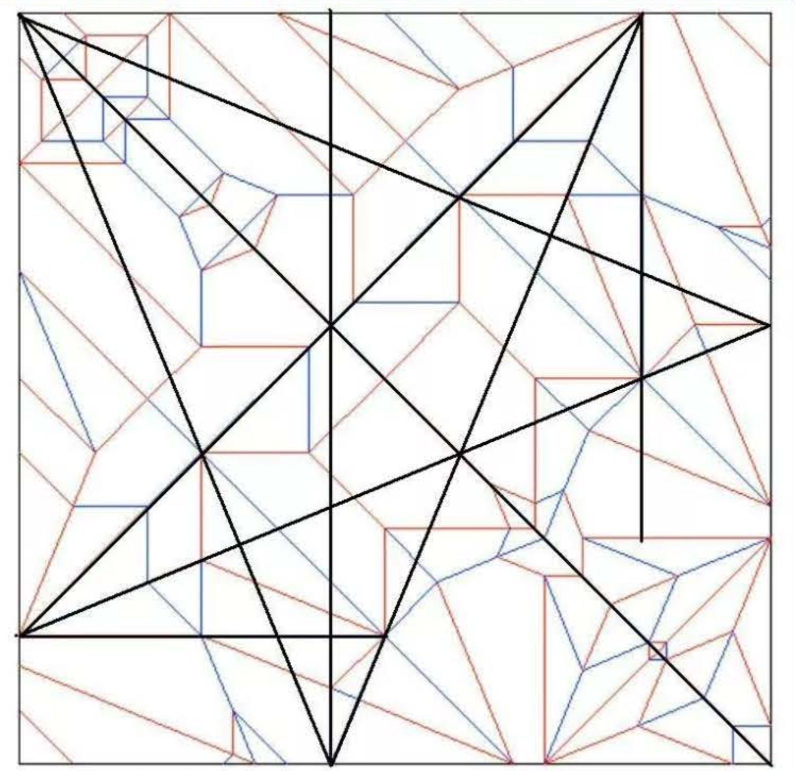
In short, we are going to work on the diagonal, because this is a diagonally symmetrical drawing after all, so the intersection point on the diagonal is extremely important.



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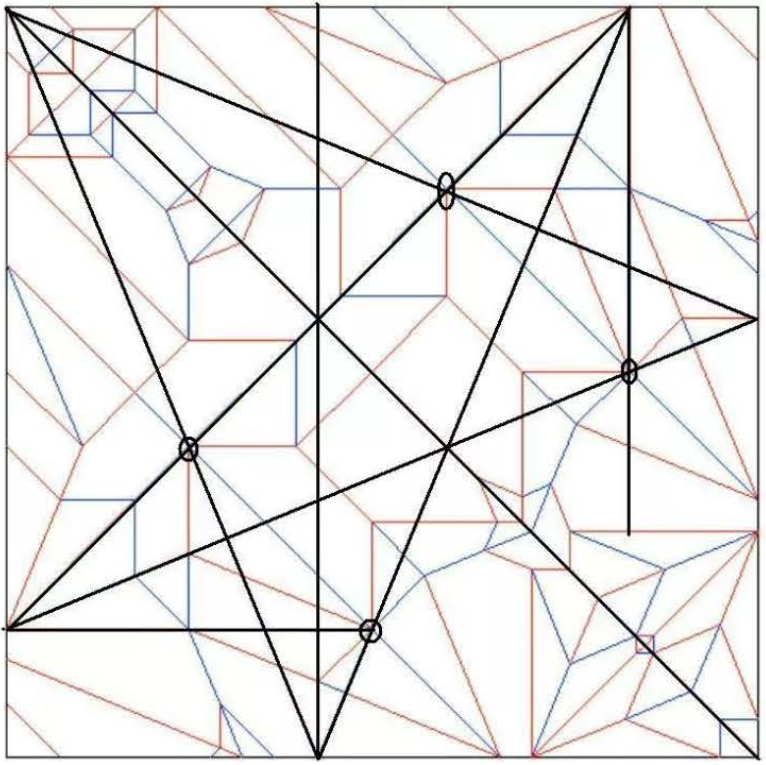
As shown in the figure, we draw these intersecting lines in turn. In the process of wiring, we may have to make some extra lines. This is actually not a concern. In the process of aggregation, we always stay awake, we must know which line is what we need, so personally I do not recommend that many people use lined paper to practice aggregation, because the process of making lines is basic, like It is reasonable for a child to learn to stand before learning to run.



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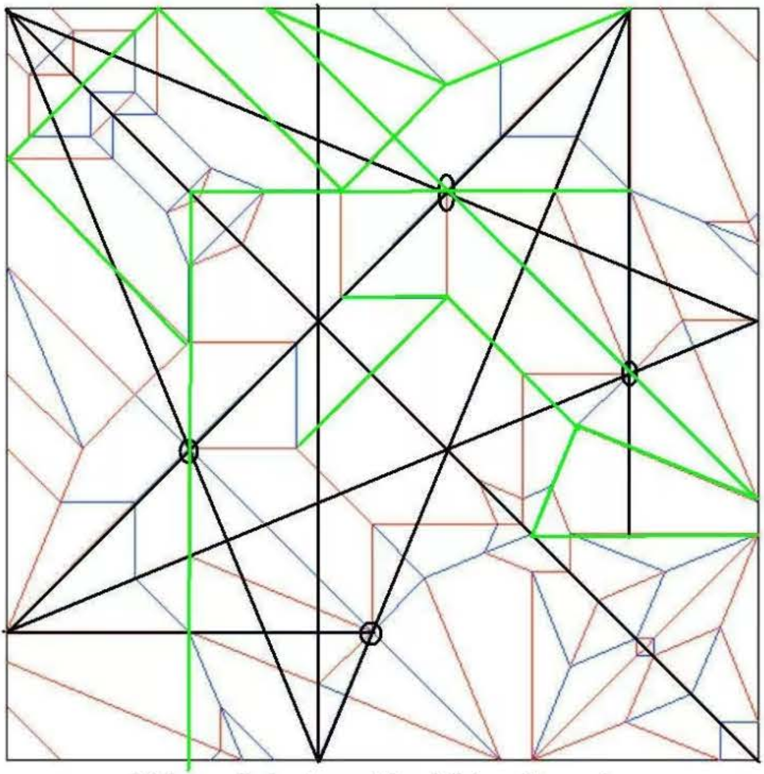
Taking the black line as the base line, we start to punch the green lines one by one as shown in the figure below. After the green line is drawn, there are only a few short lines in the entire drawing. You can check for gaps in other places!💪



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Here are some real shots of the process

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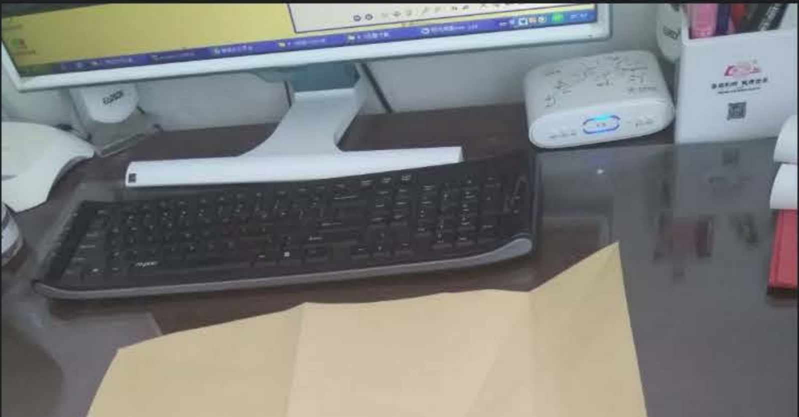

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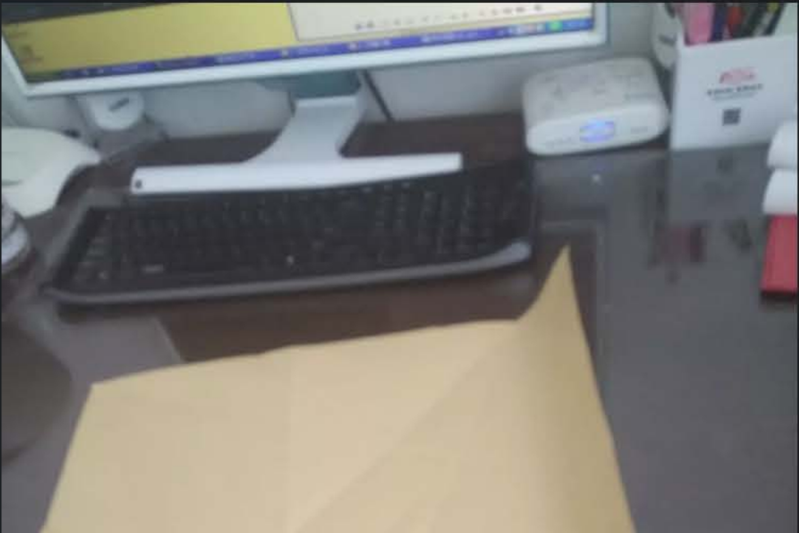

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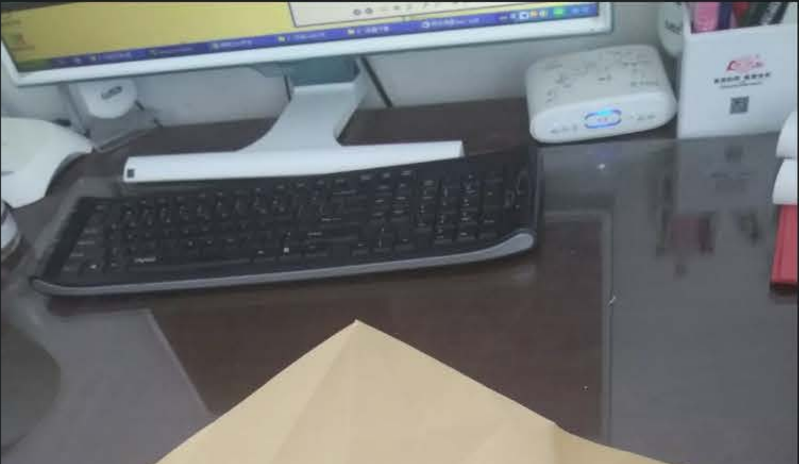

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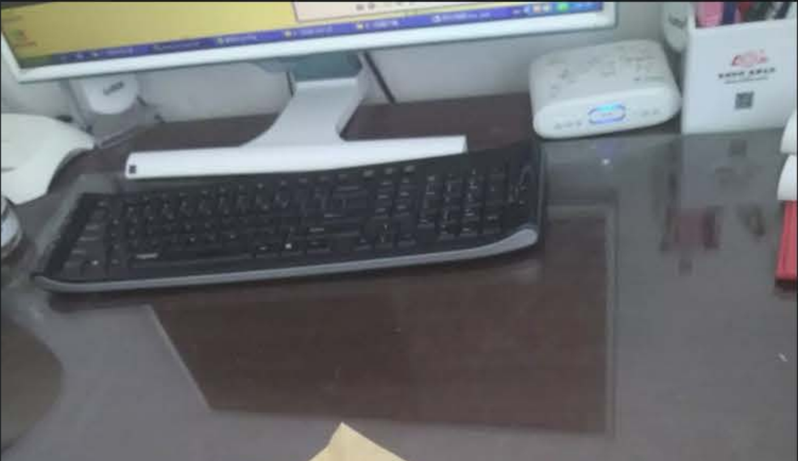

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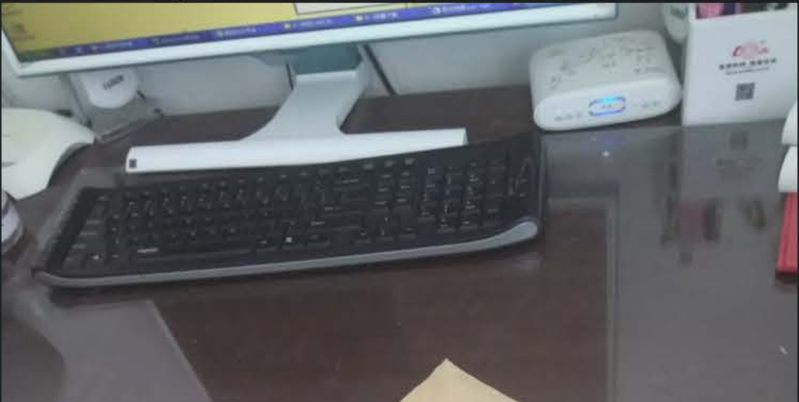
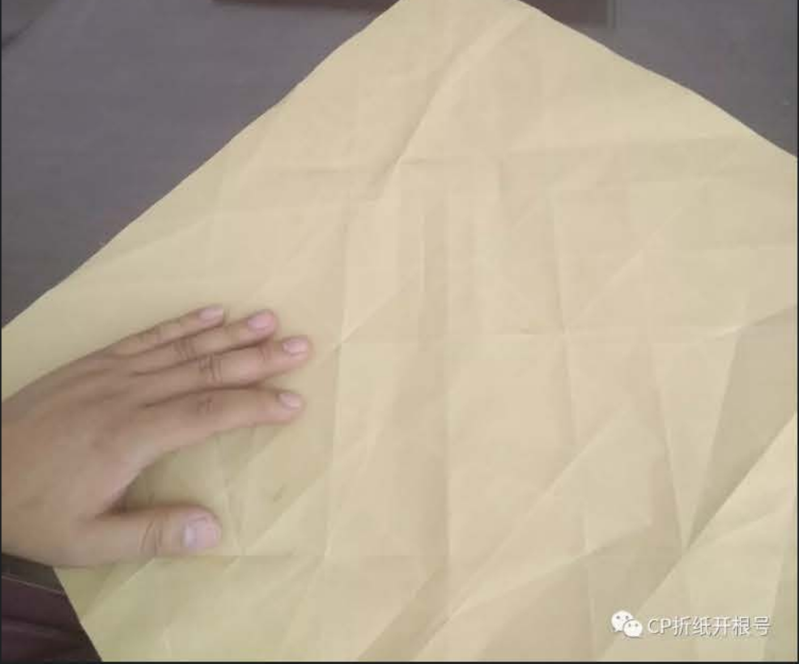
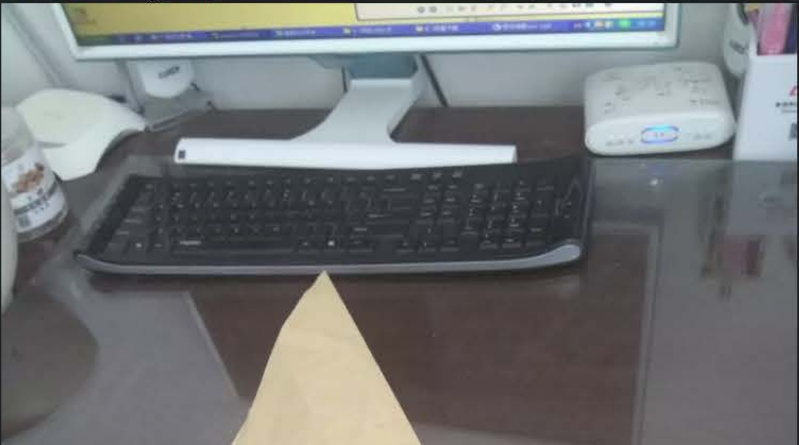
After finishing the line or most of the lines, everyone will start tiling.
We start to converge!

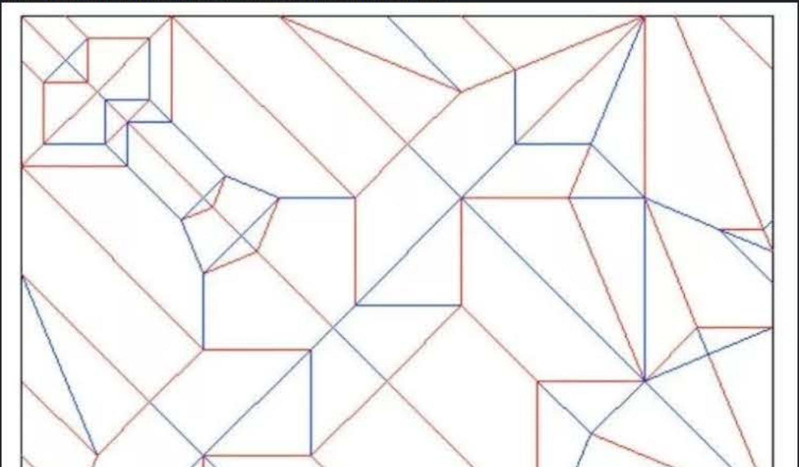


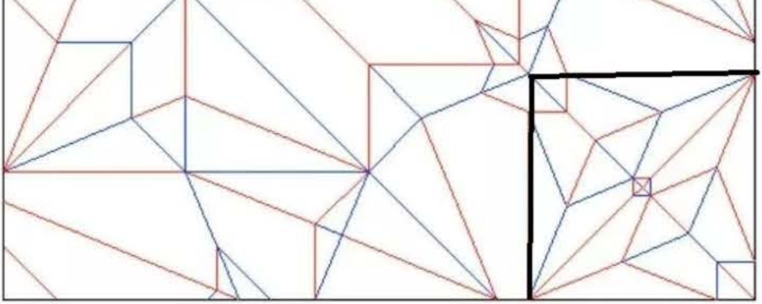


First we fold diagonally



According to the figure below, we first fold inward and press the small square into it. This step is just to make a crease of the peak line.





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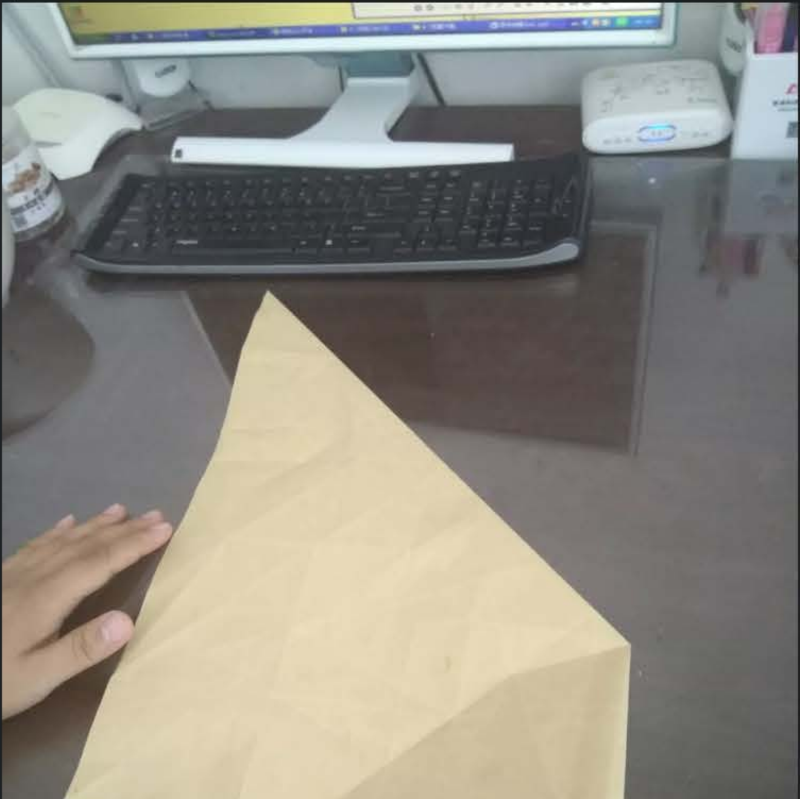

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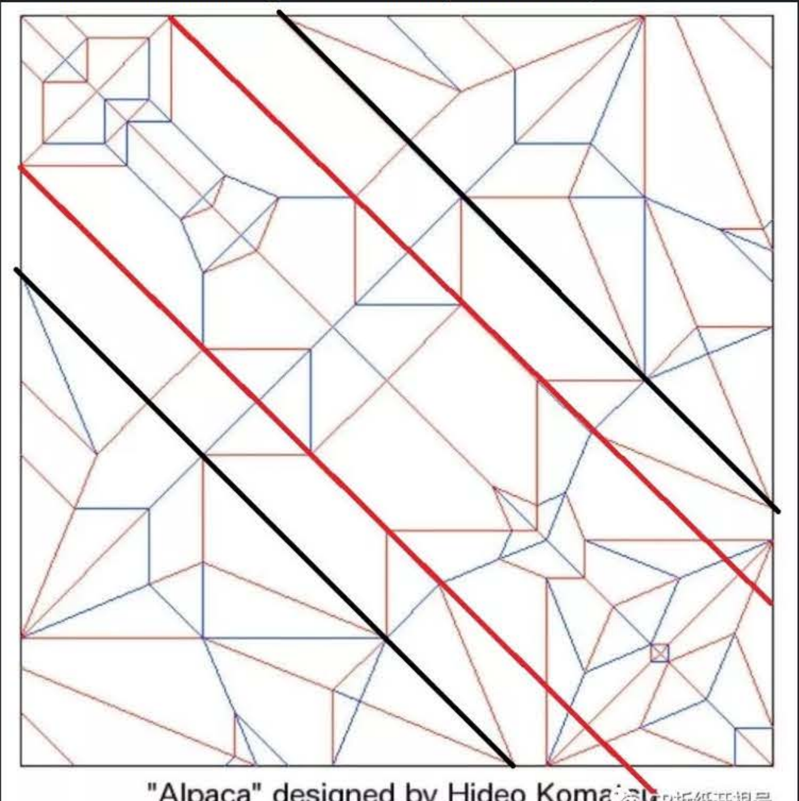
Next, as shown in the figure below, first fold out the black valley line and then the red peak line. We will do more steps here to fold the peaks and valleys.



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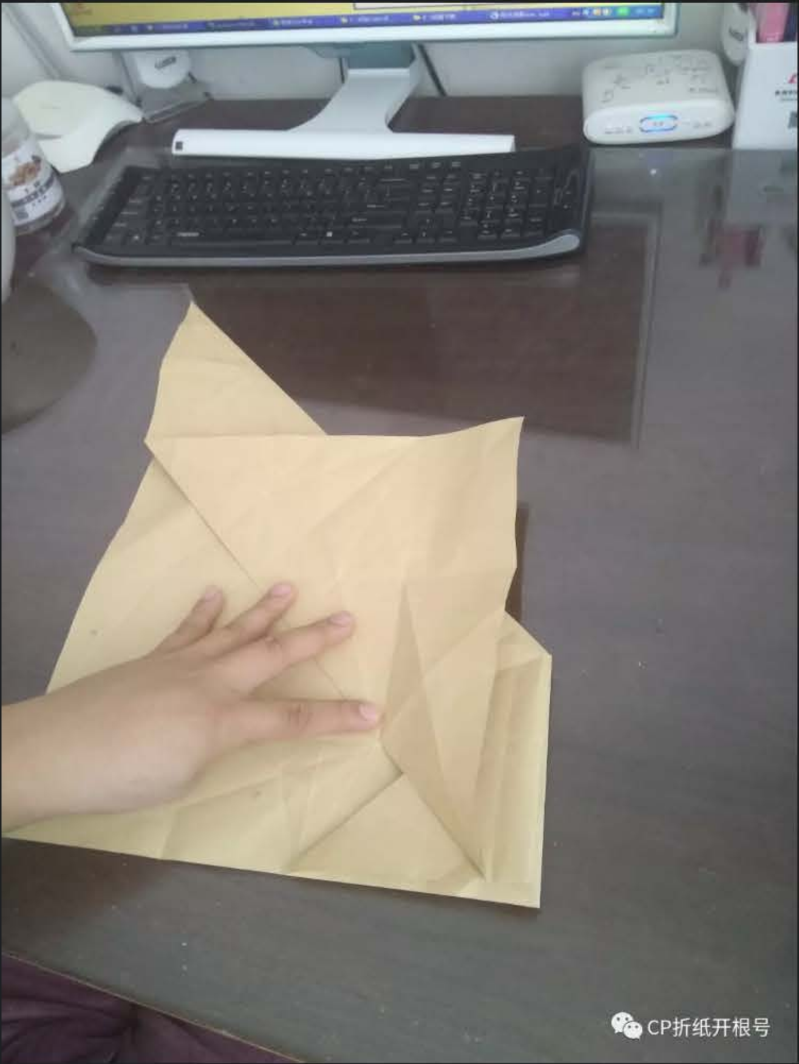

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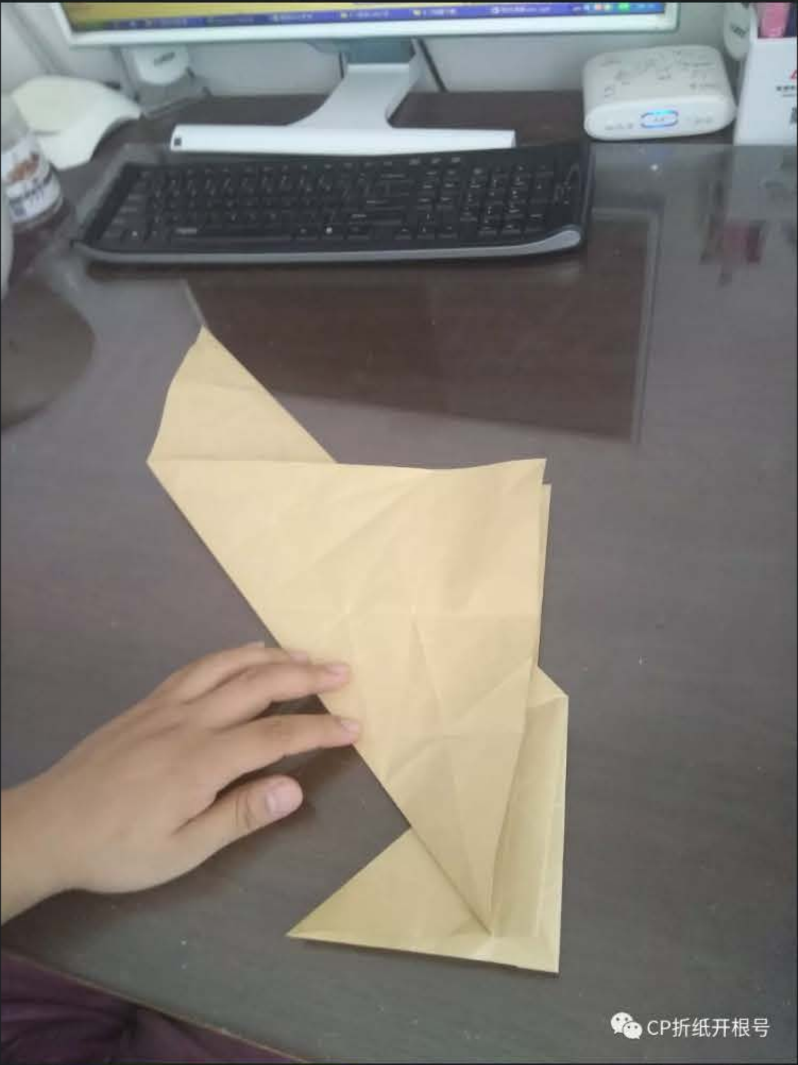

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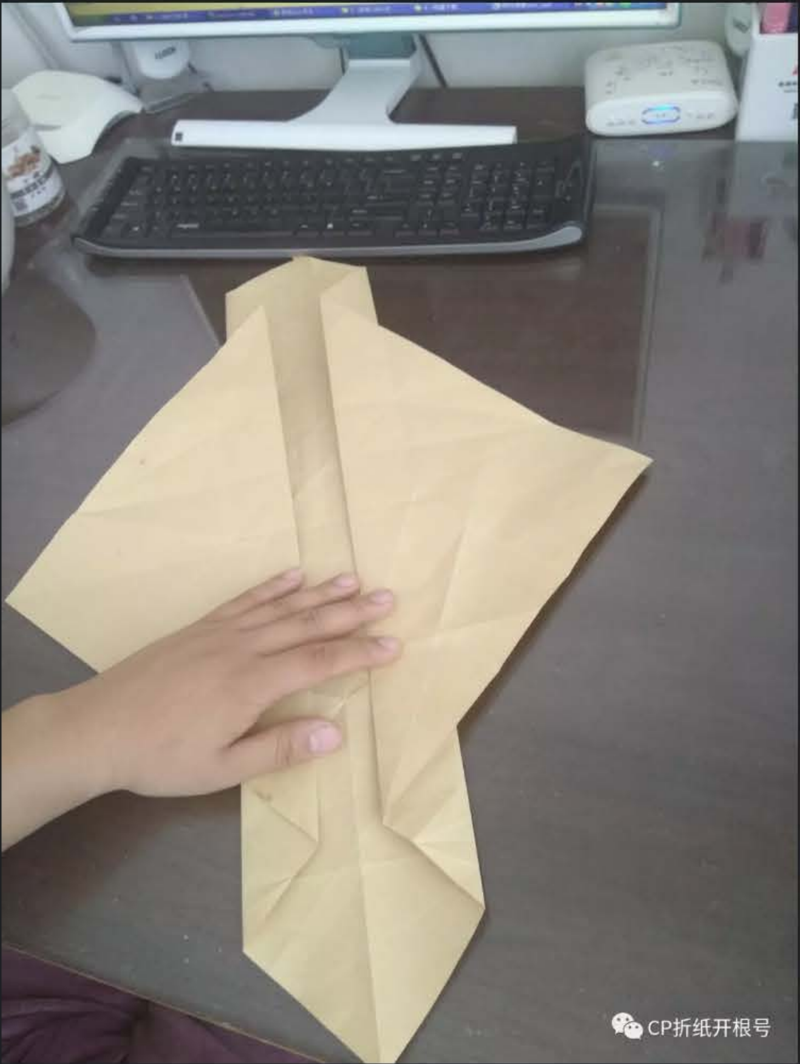
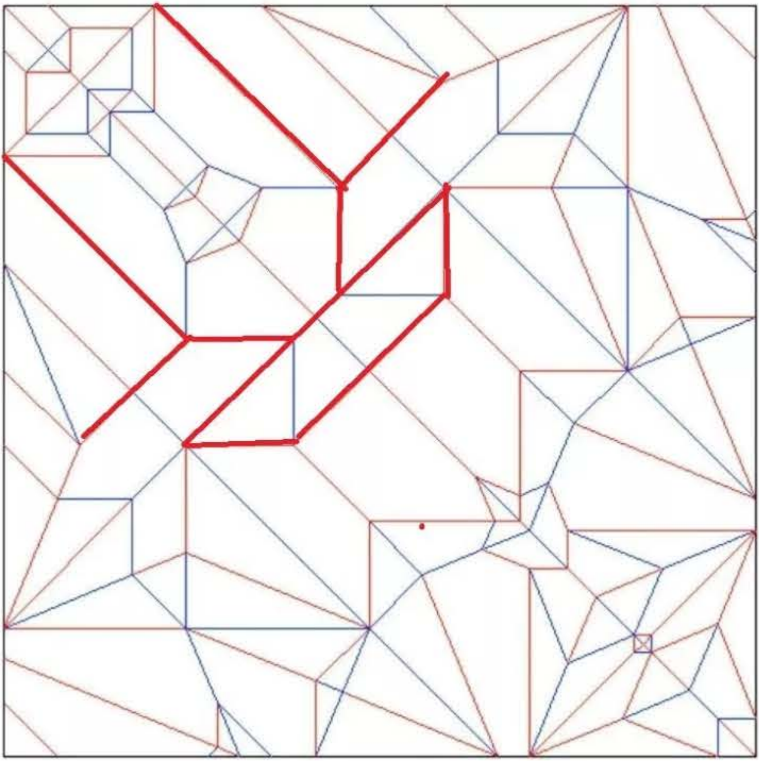


Turn the paper to the other side and aggregate the red part of the picture below. The main purpose is to use two changes of 45 degrees to appear 90 degrees of rotation.



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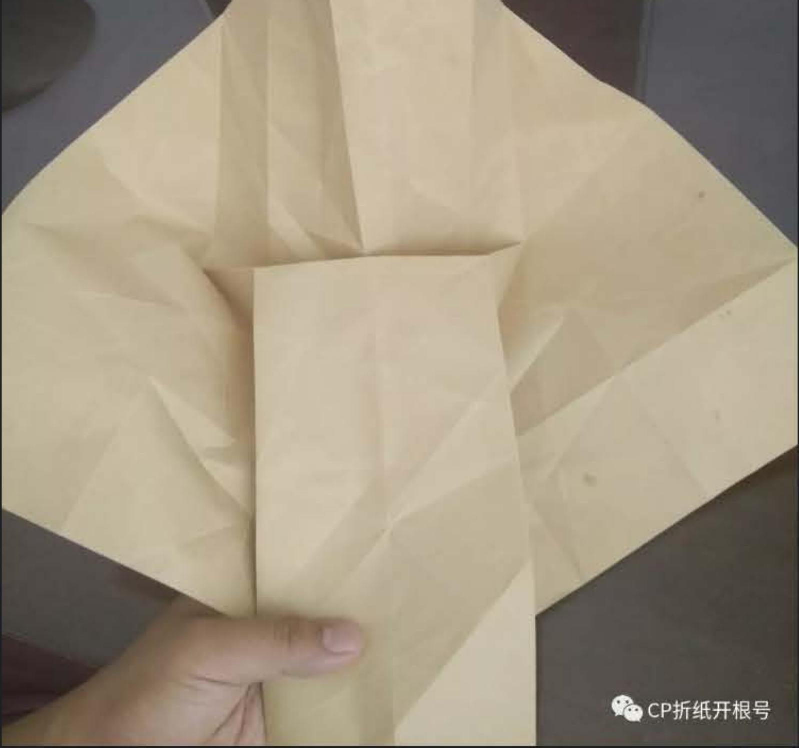

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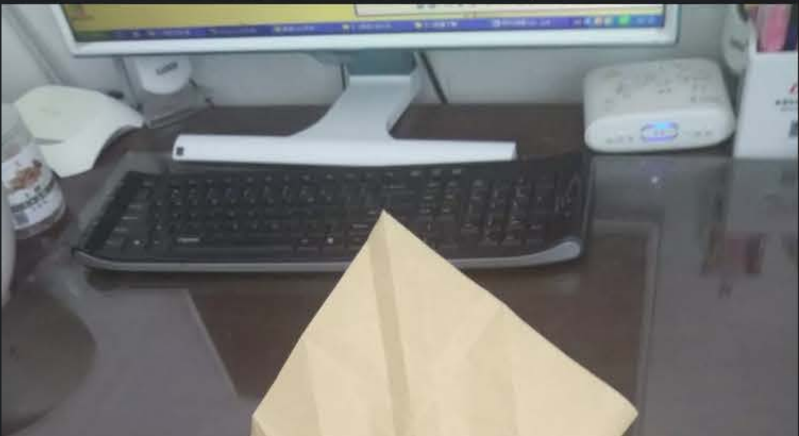

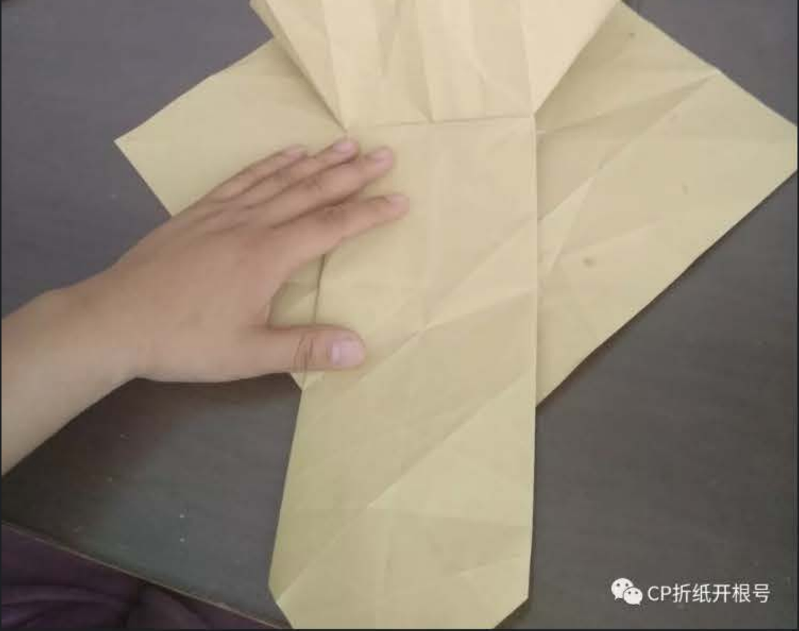

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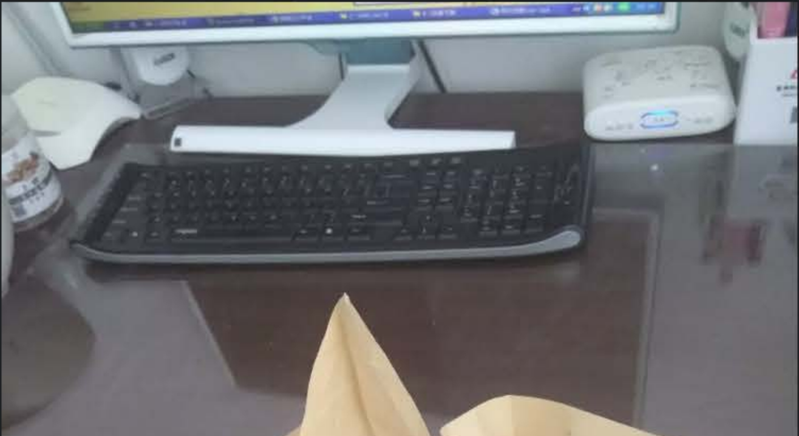

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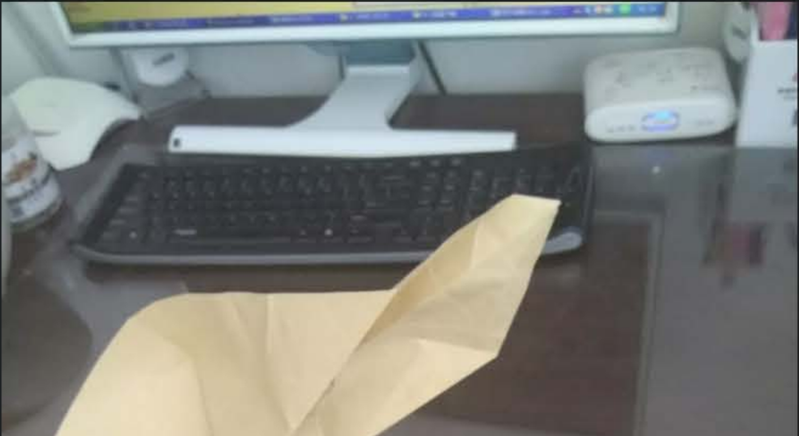

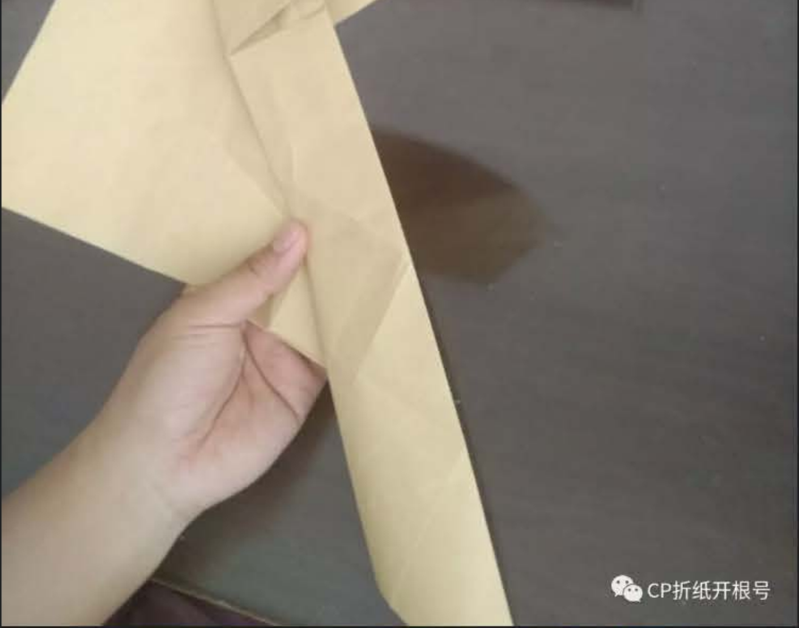

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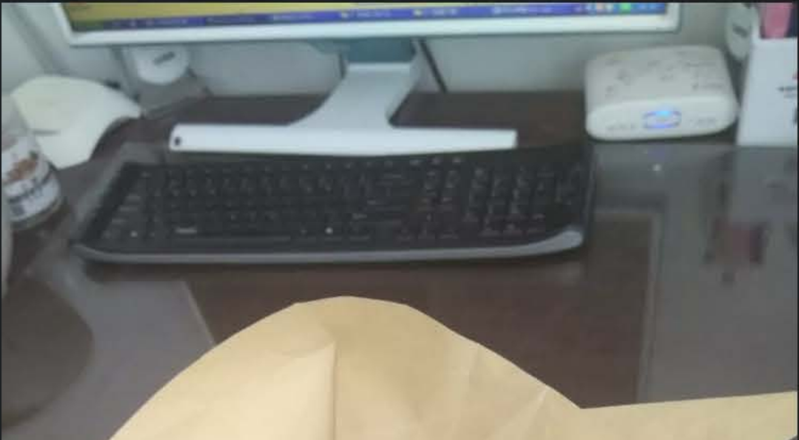
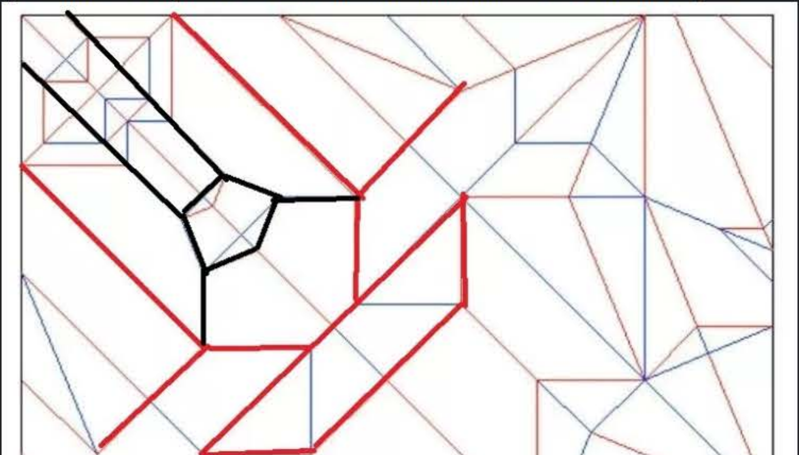
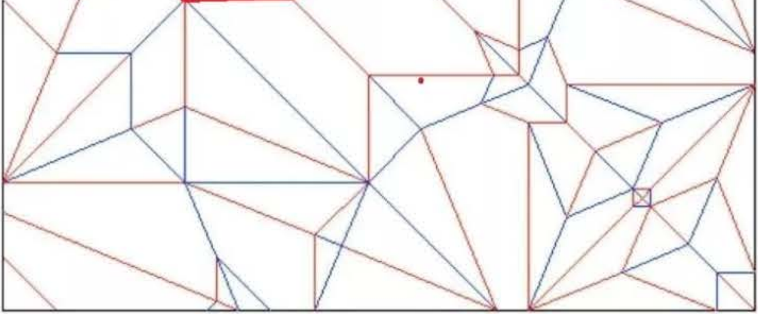


After rotating, we can find that the neck part has been formed. Then, as shown in the figure below, we adjust the internal structure of the neck, which is the black part.





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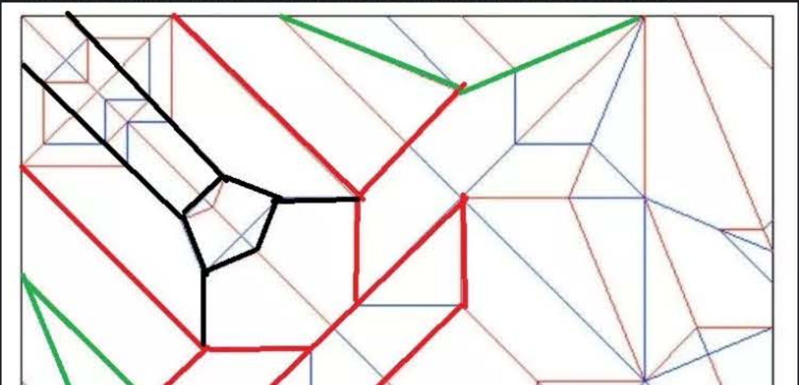
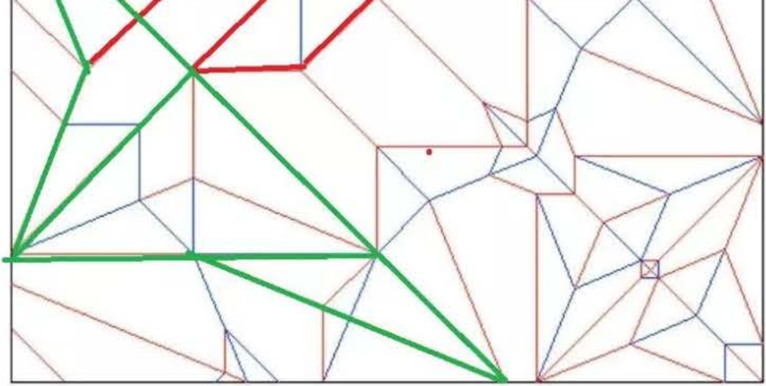
Let 's first converge the legs on one side. When converging, we must first pay attention to the long lines, especially the long lines with consistent peaks and valleys.





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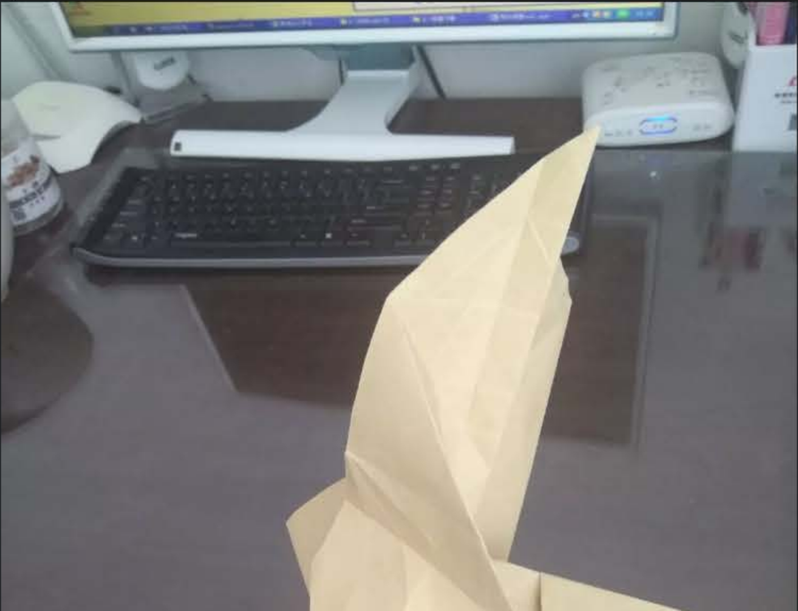

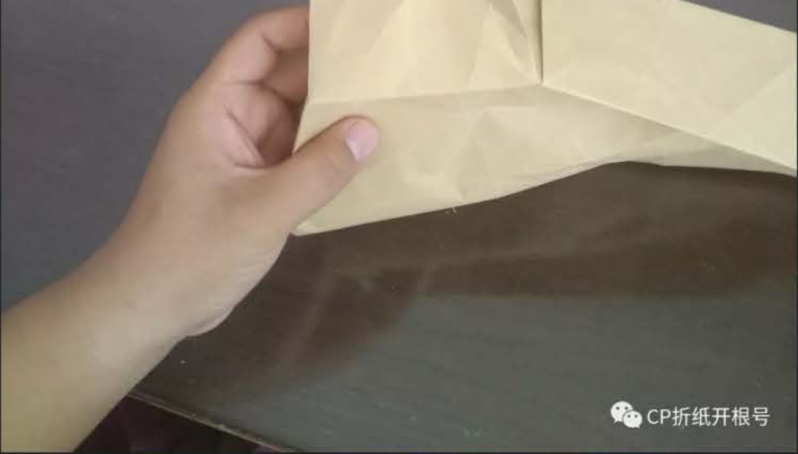

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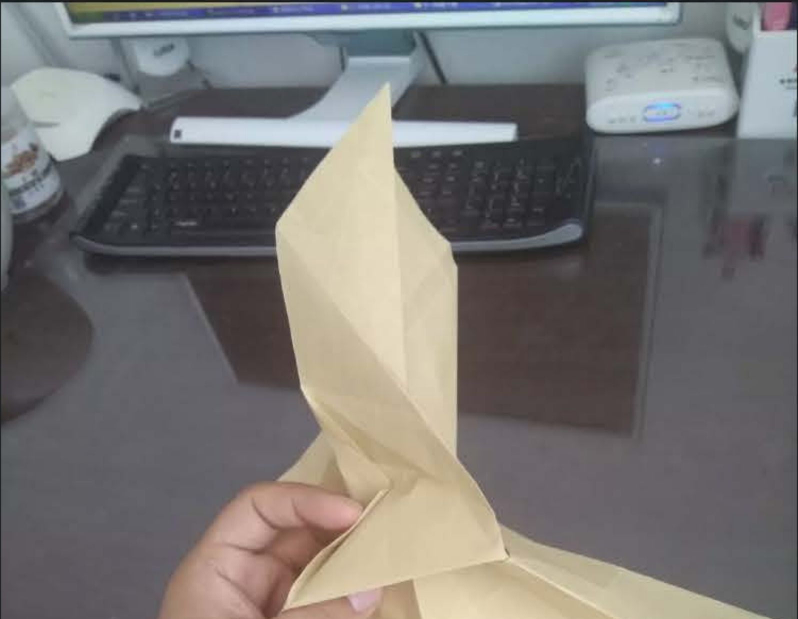

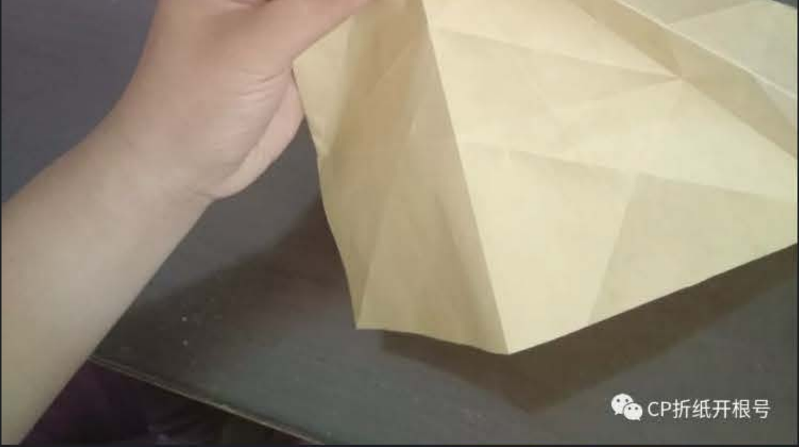

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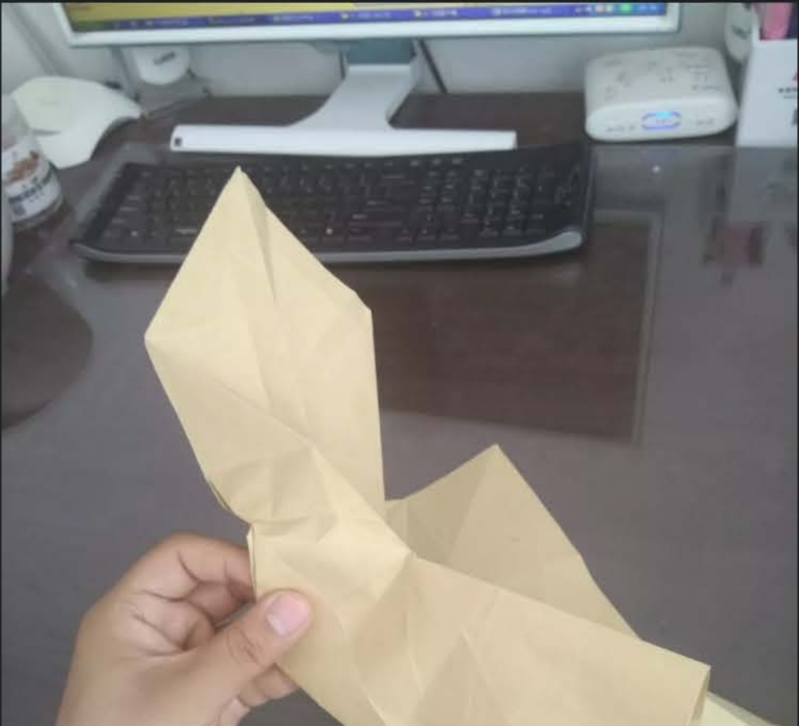
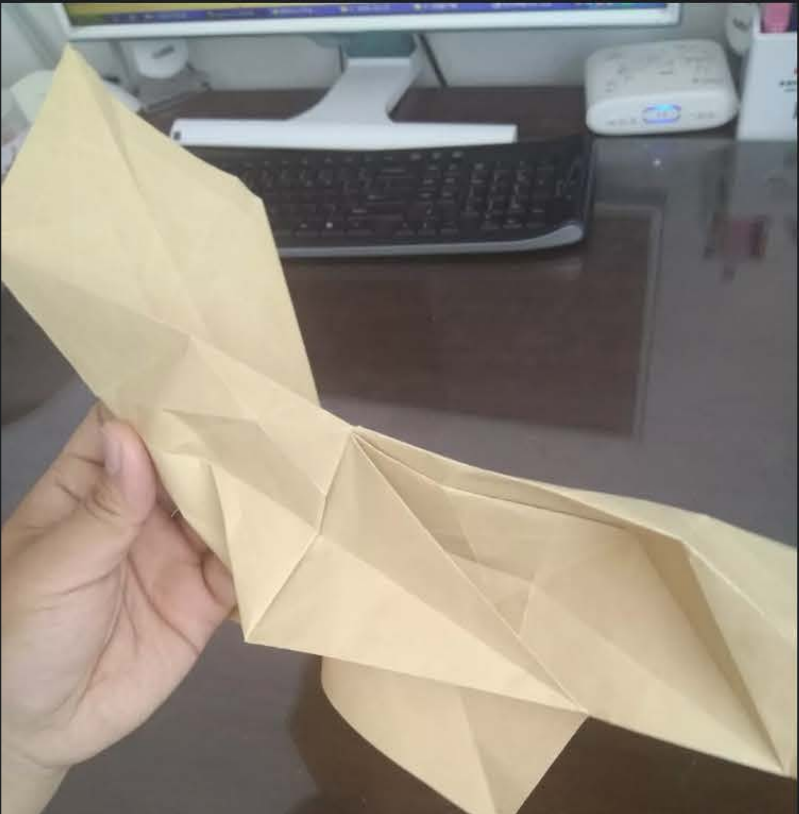


Here we gather the short lines in the CP together in some structures of the self-locking



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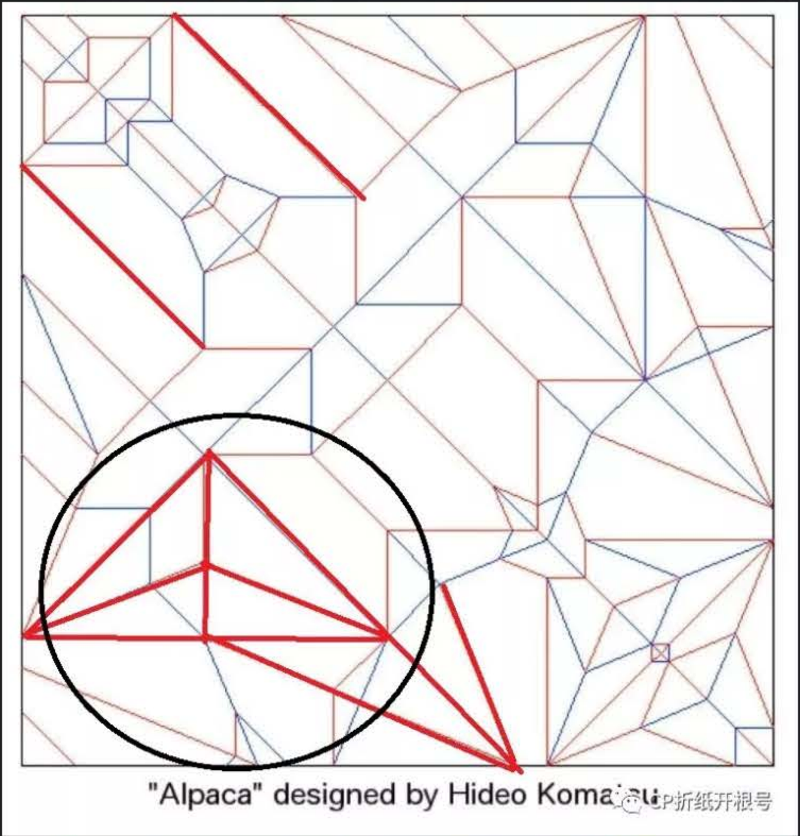

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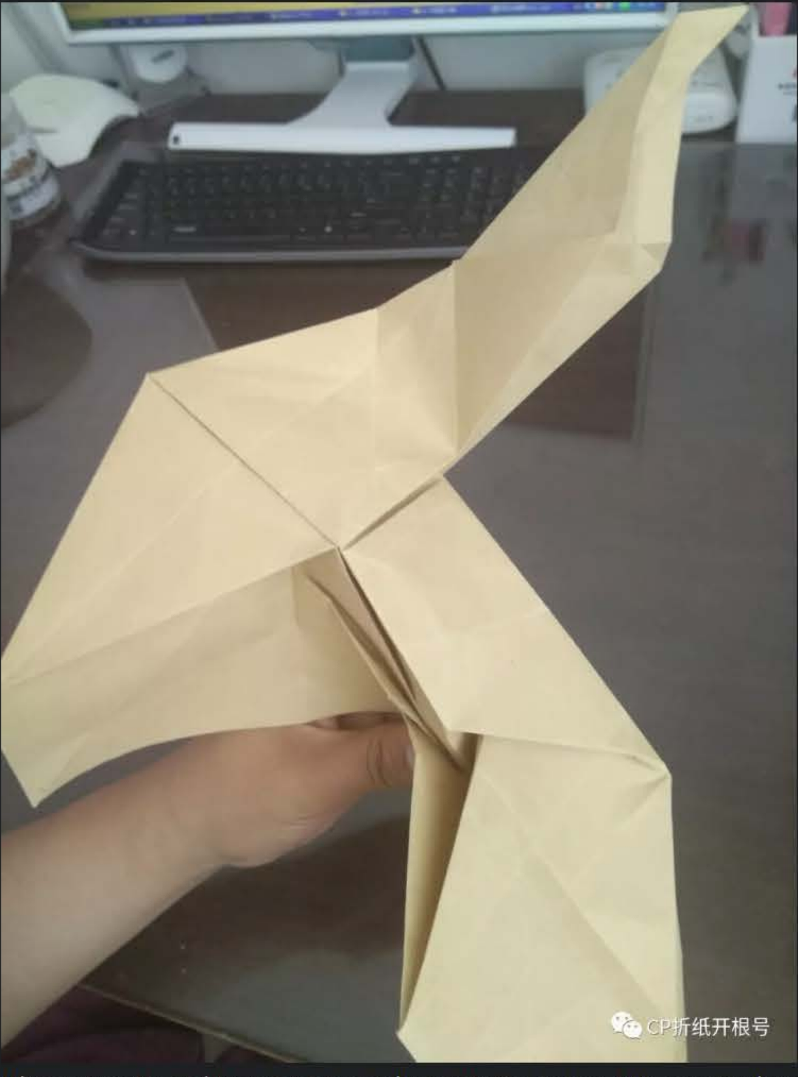

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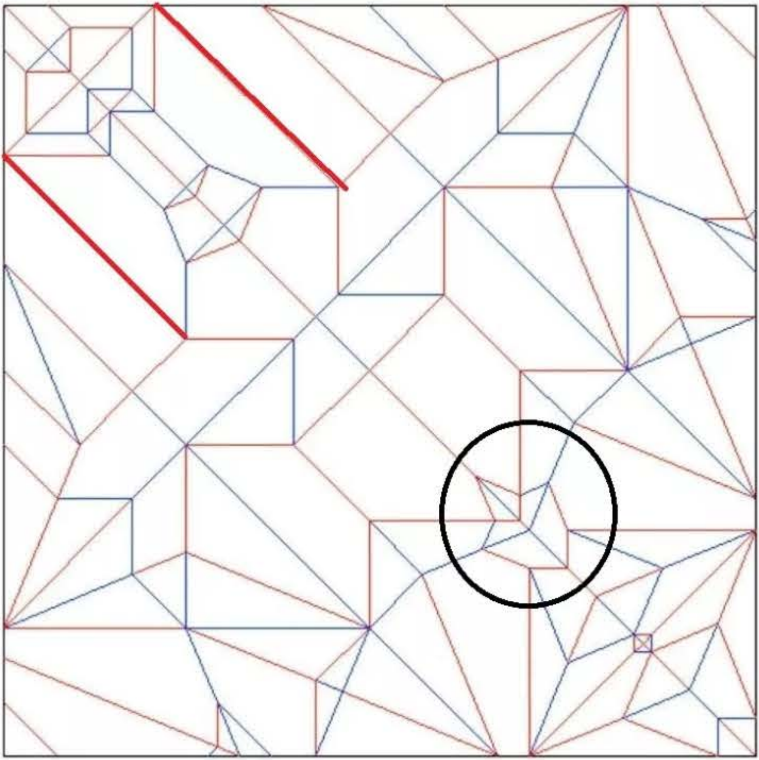
When converging to this step, my personal suggestion is to stop. Let's organize the tail here first, because the paper layer here is just in place, and it can be closed and folded.



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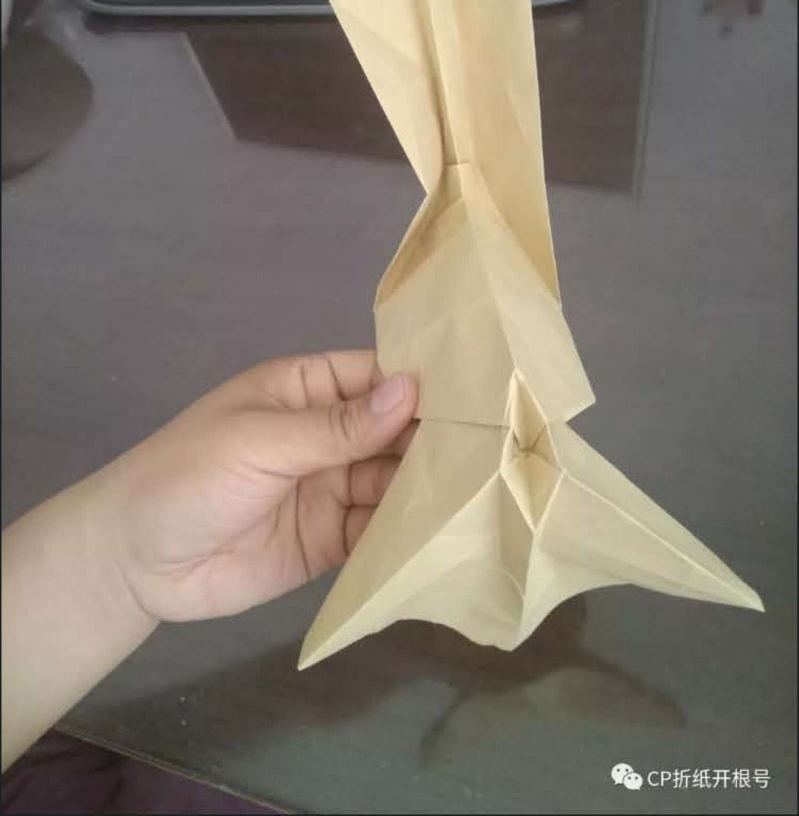

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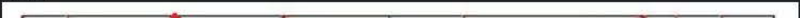
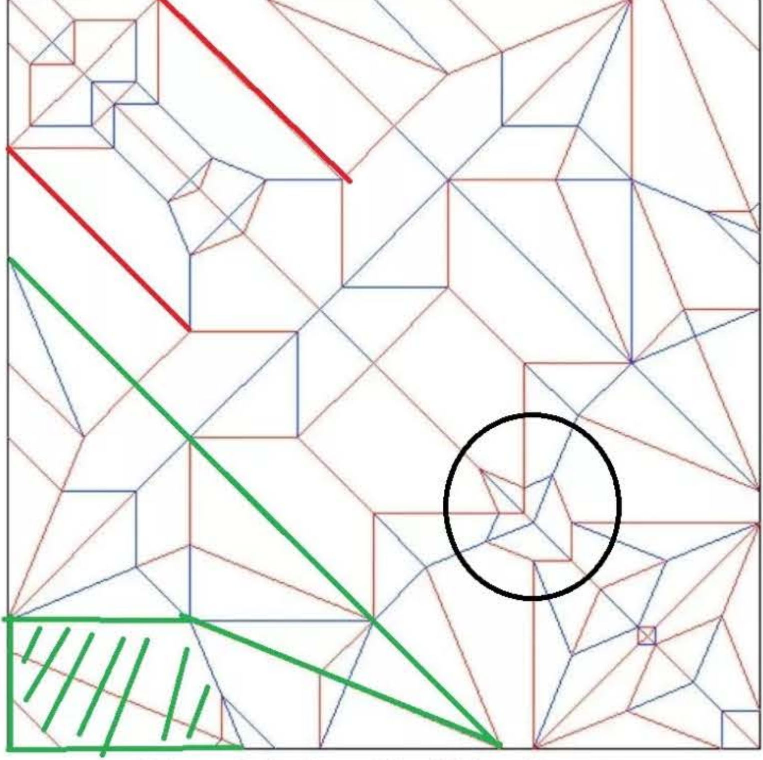
After the tail is adjusted, we return to the original perspective and then converge the front legs, mainly as shown in the following figure. First, fold out the peak-folded part of the green line, and then aggregate to form the green oblique line area in the figure below.





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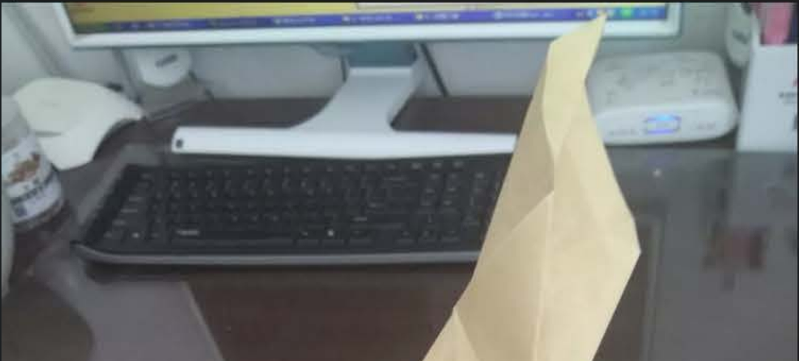

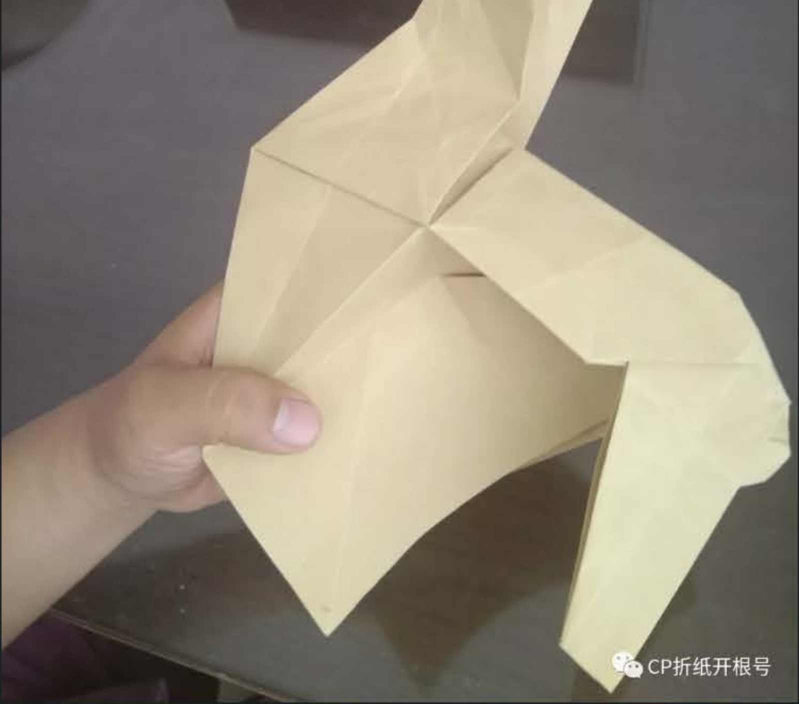

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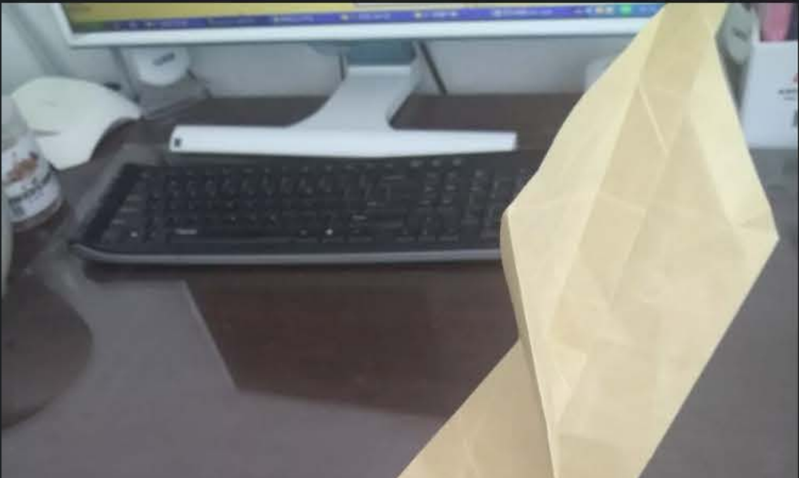

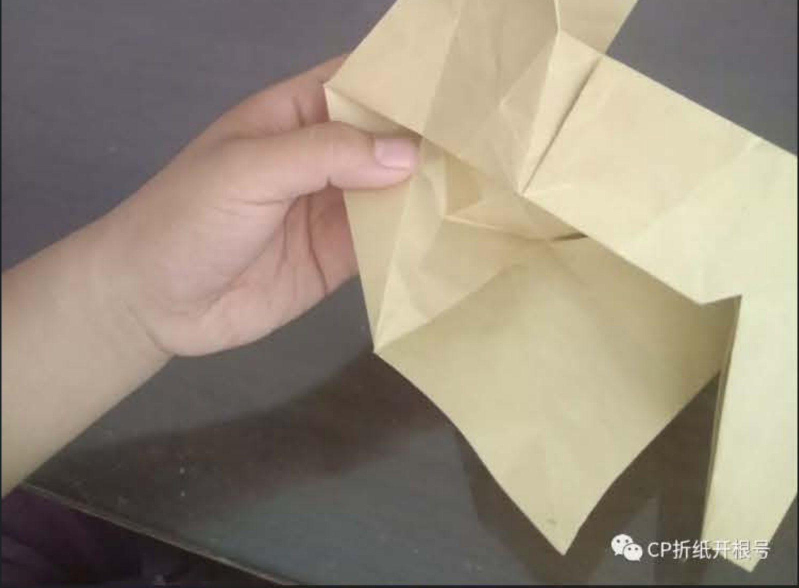

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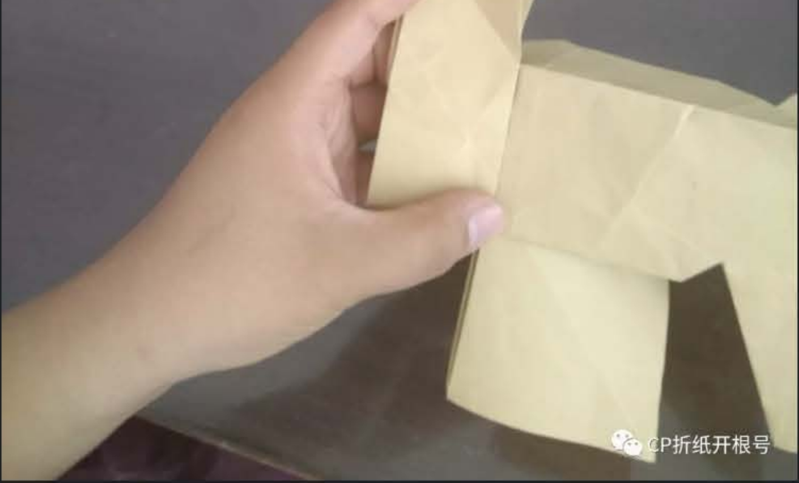
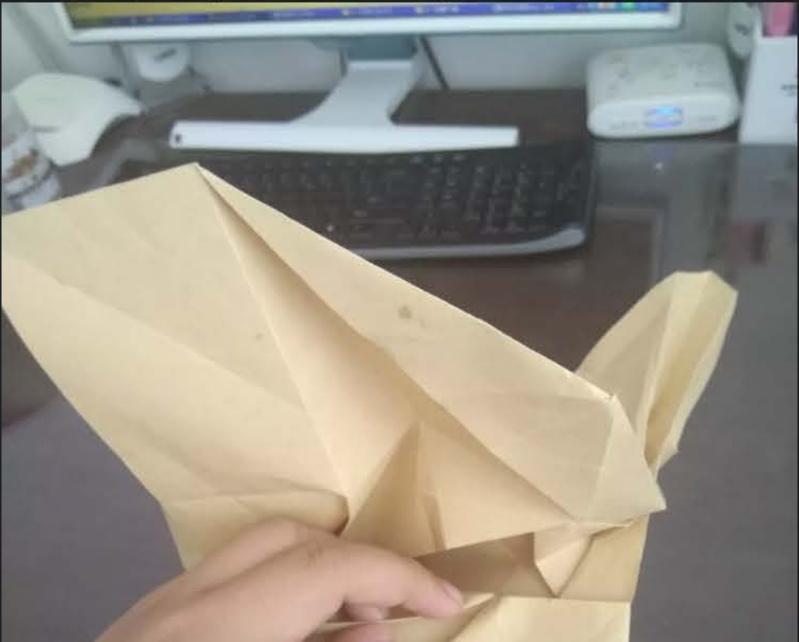


The picture below is the internal polymerization situation, because there is no operation on the surface, it is easy to not understand here, so be sure to shoot the interior



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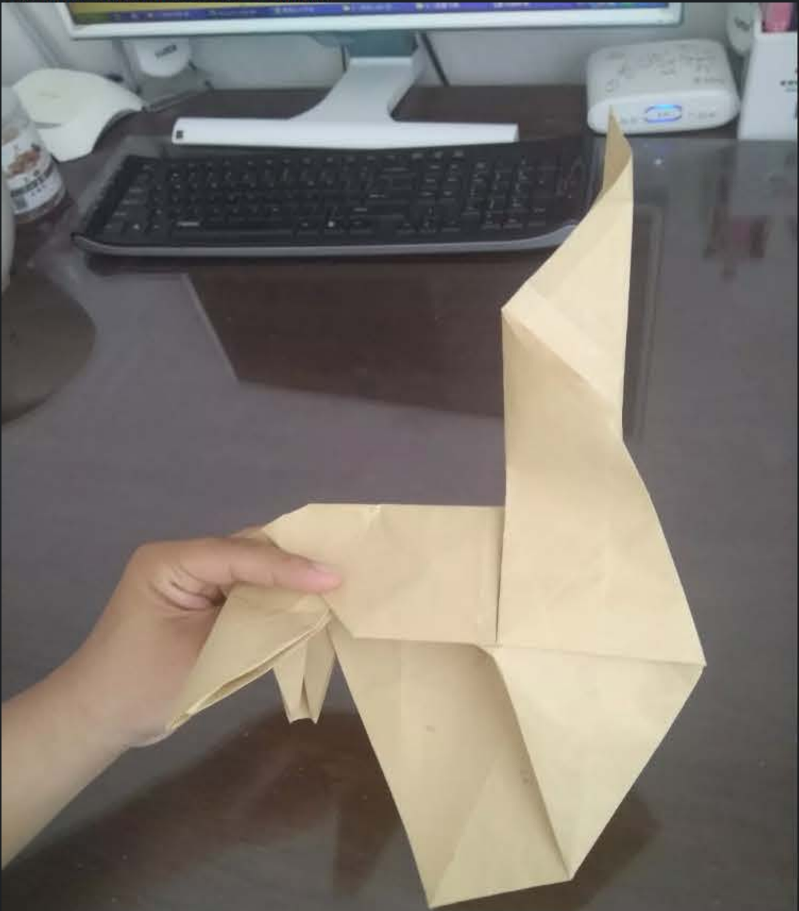
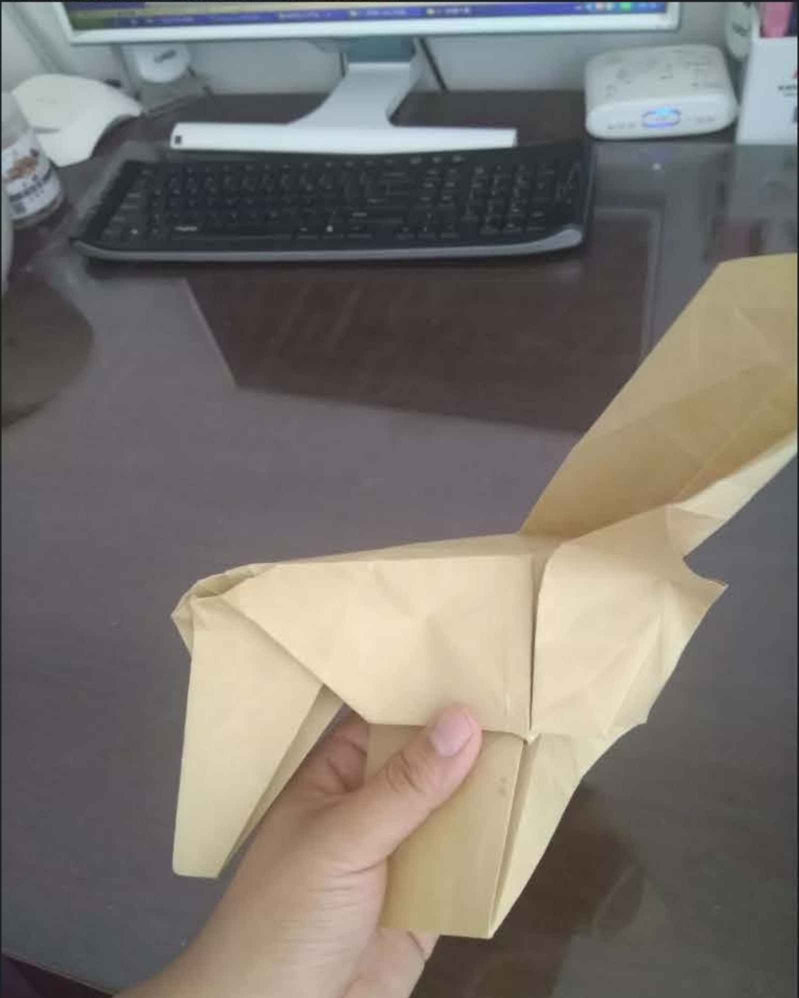
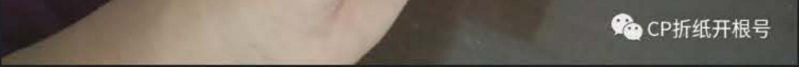
Below we adjust the lower hind legs



Two hind legs are okay, then the front legs





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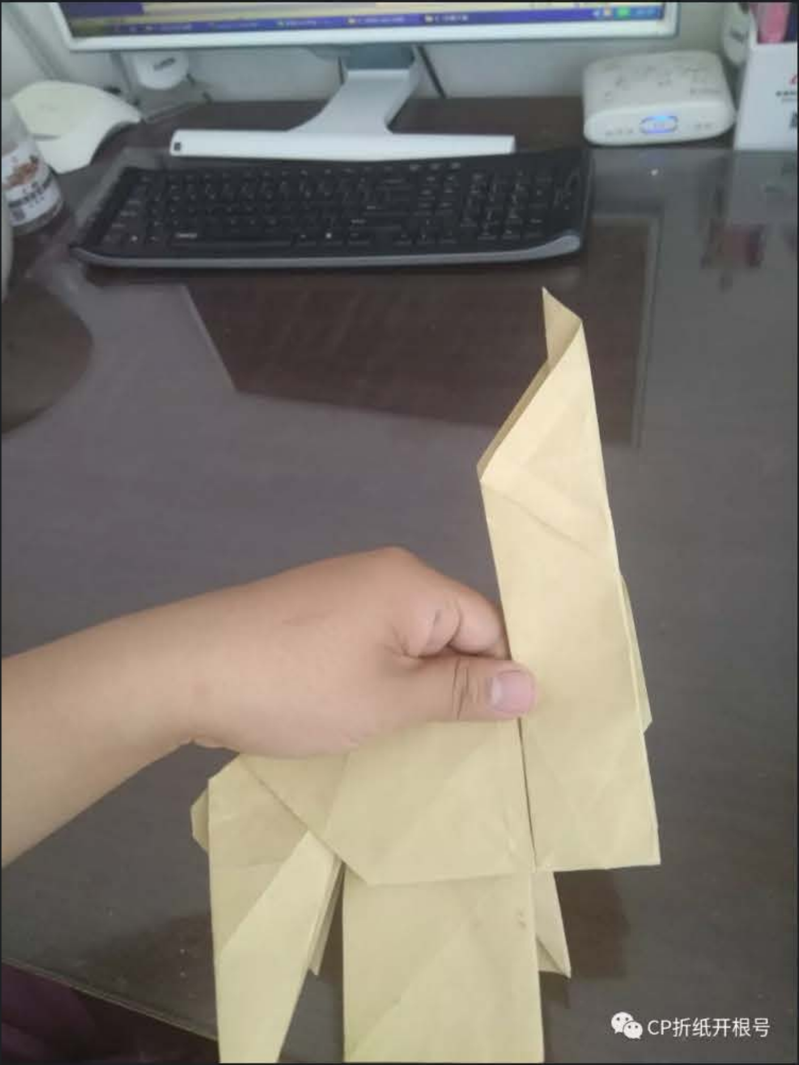

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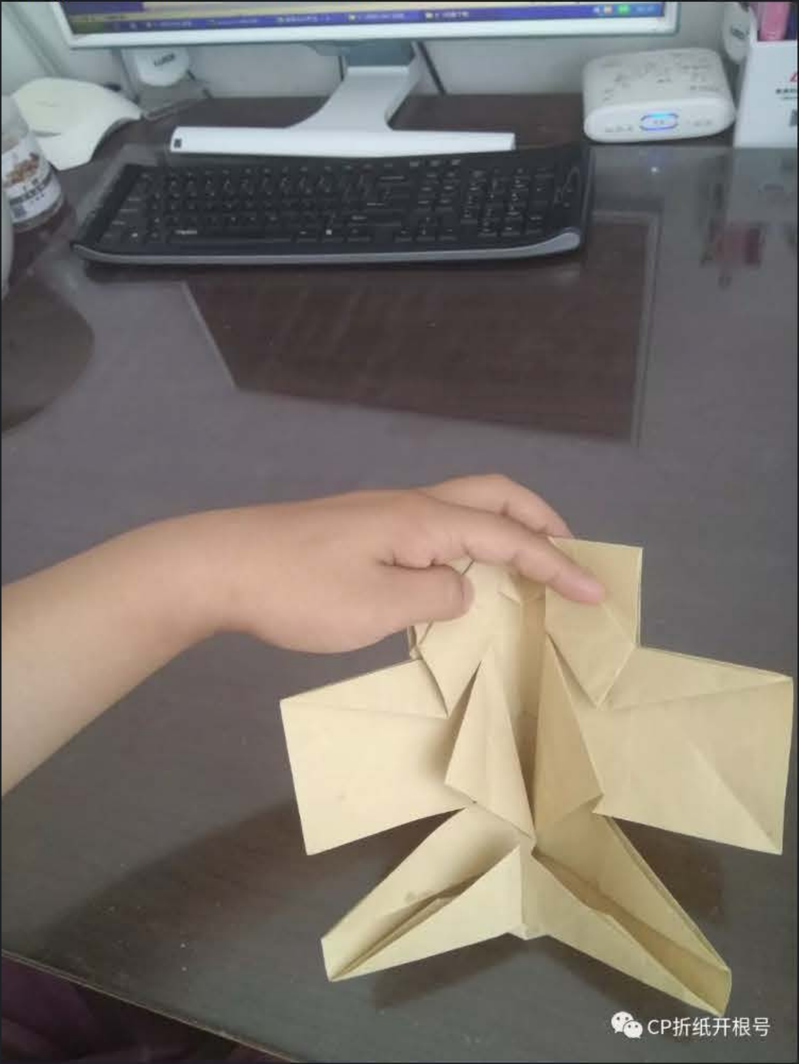
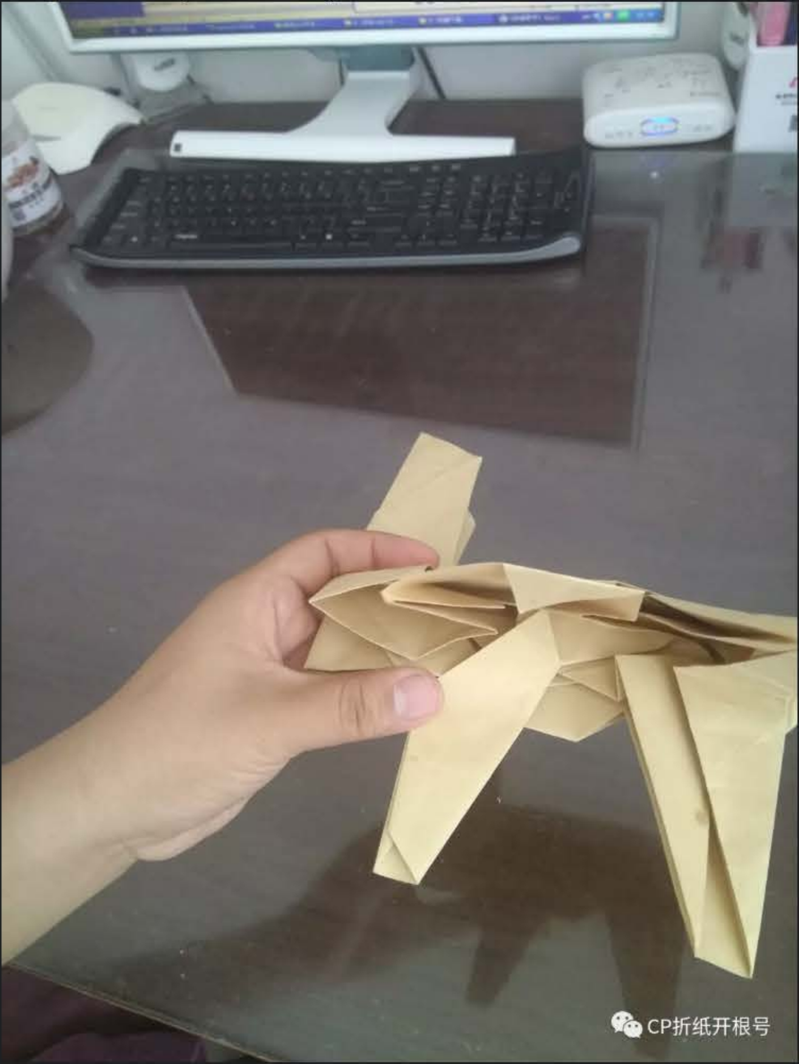
The figure below is the overall inside view



Now press CP to adjust the front legs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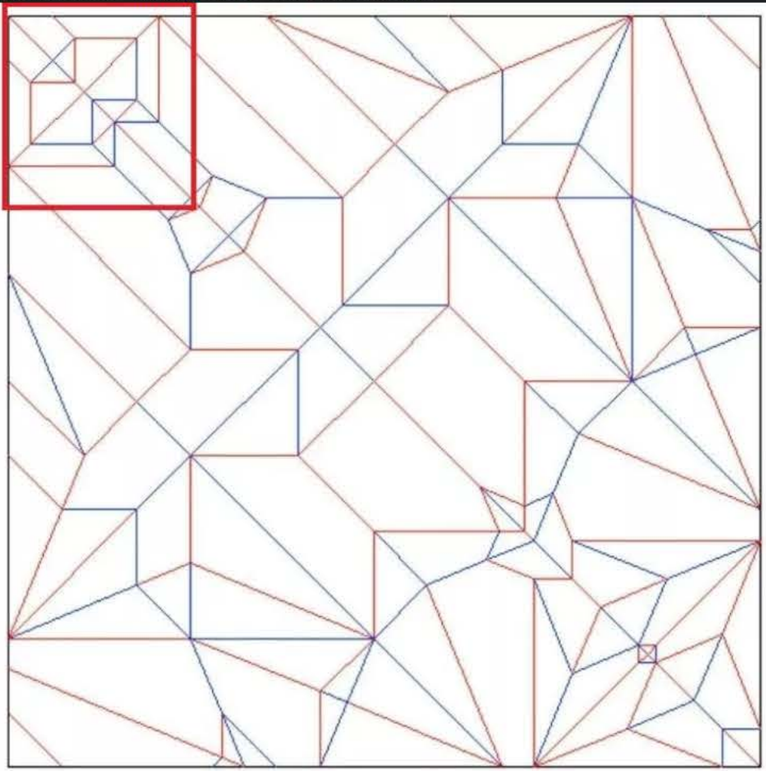
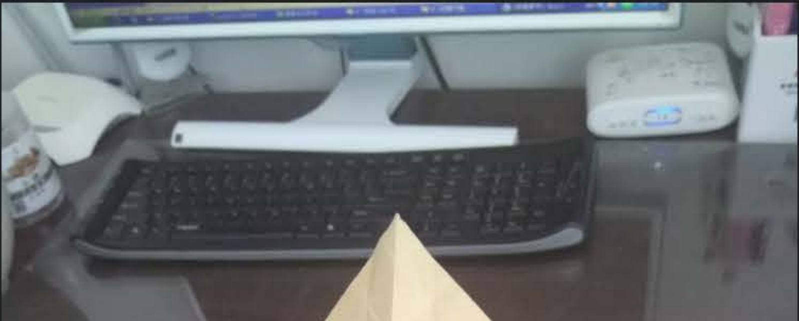
Now we start to aggregate the last part, the head



"Alpaca" designed by Hideo Komatsu

CP折纸开根号



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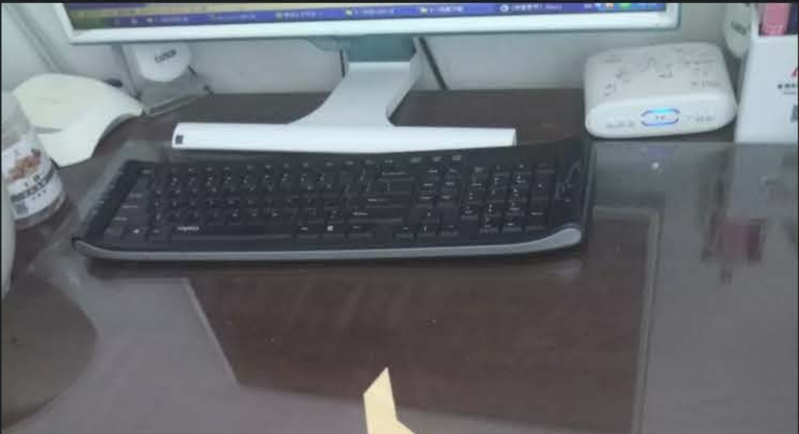
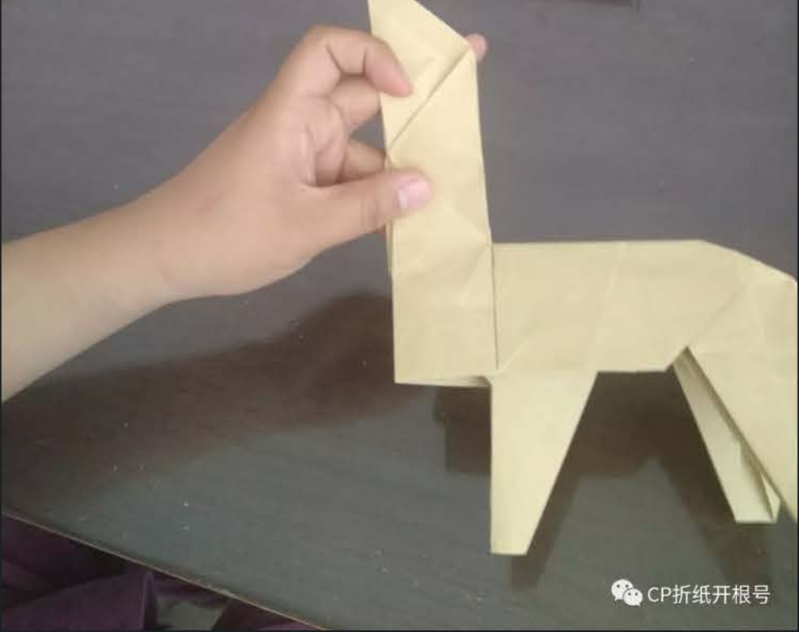
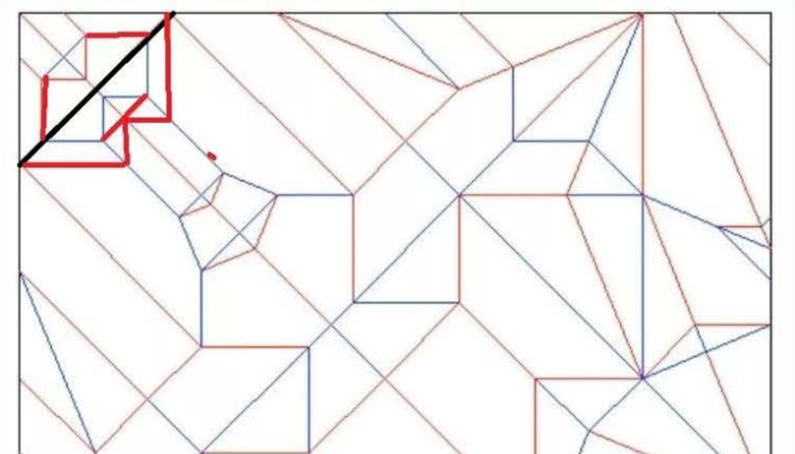
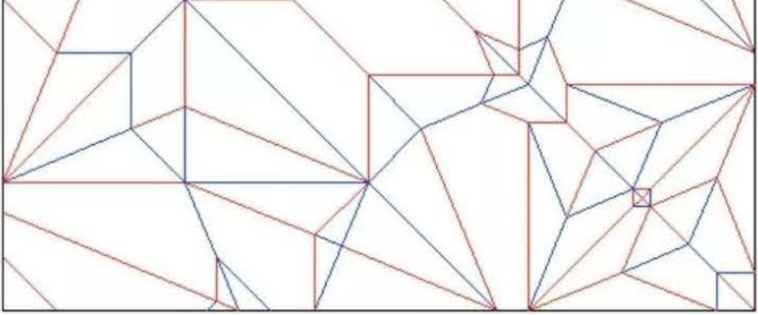




CP折纸开根号

There are not a few lines in the head. We follow the picture below, first fold the black line peak in the following picture, and then fold the red line.





"Alpaca" designed by Hideo Komatsu

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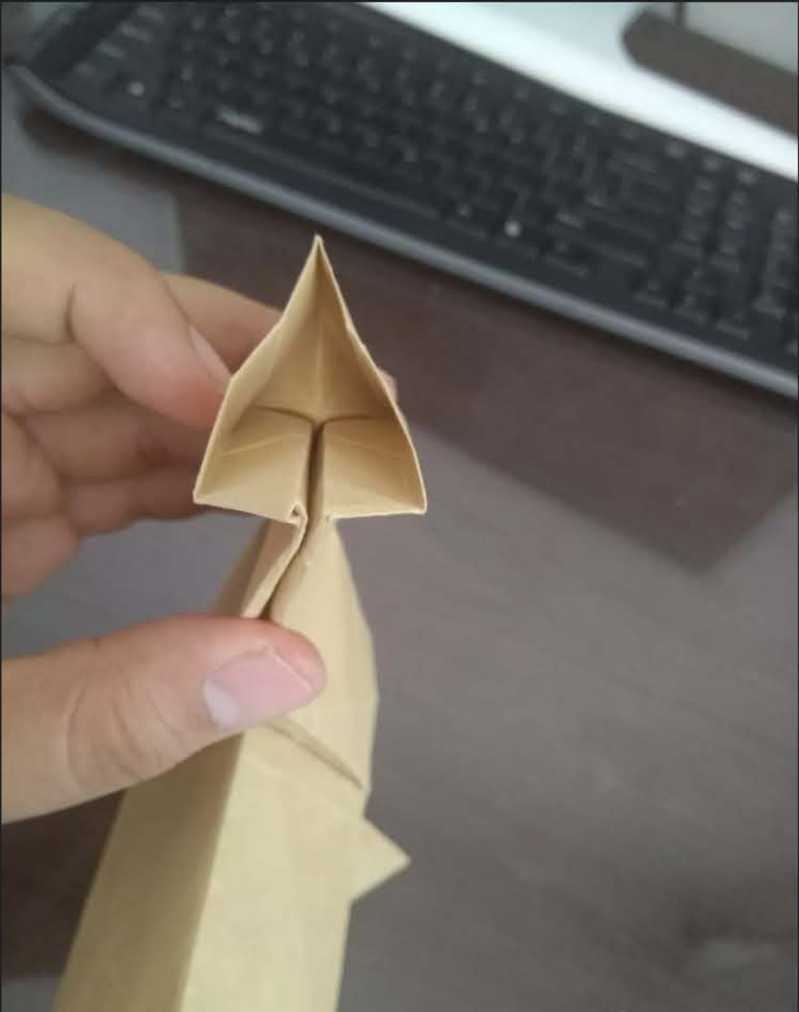
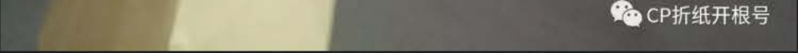
CP折纸开根号





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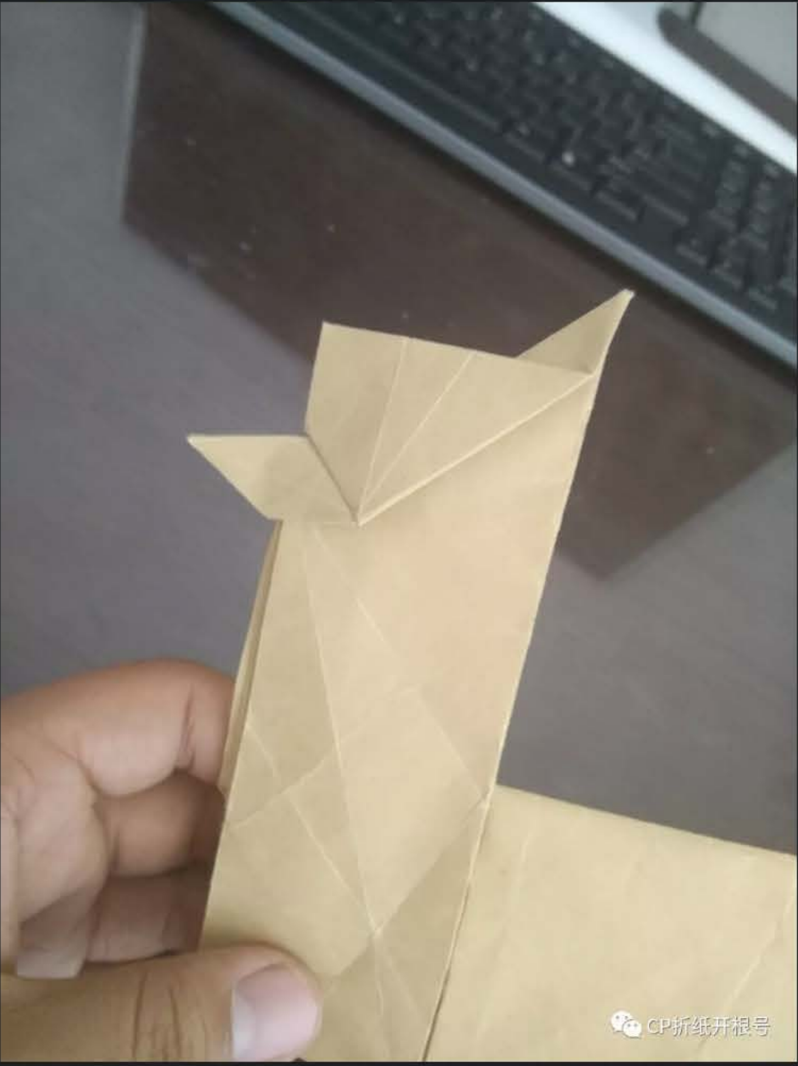

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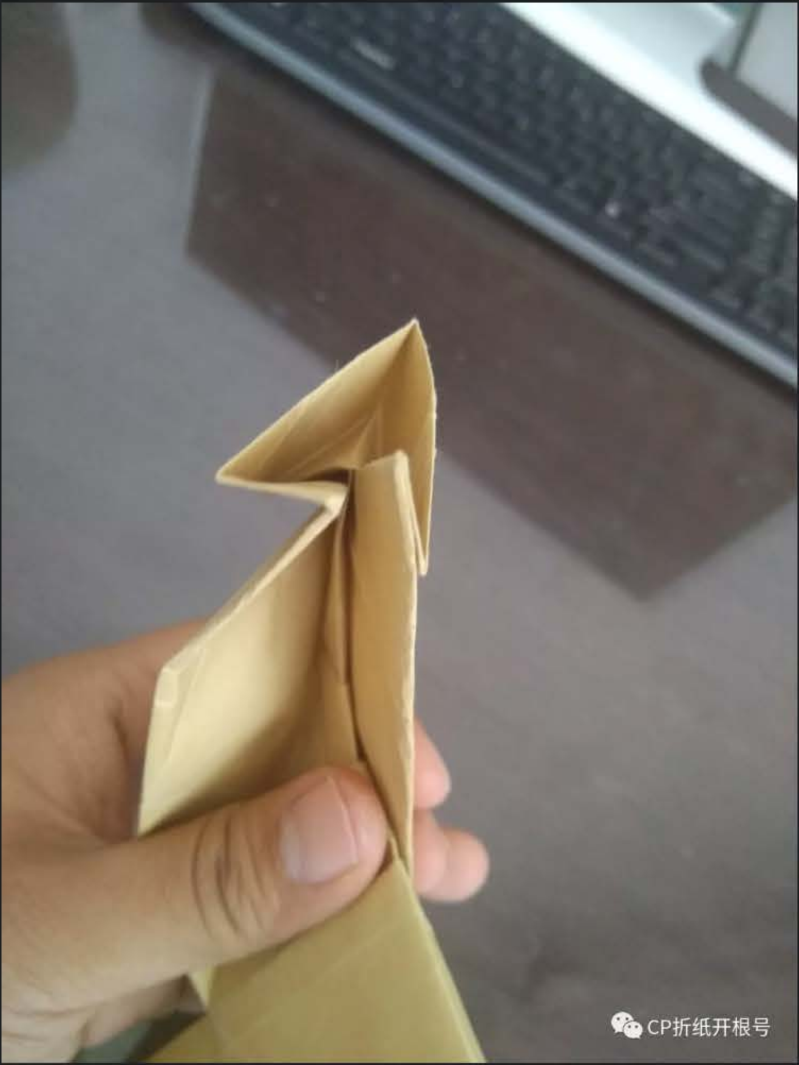
CP折纸开根号



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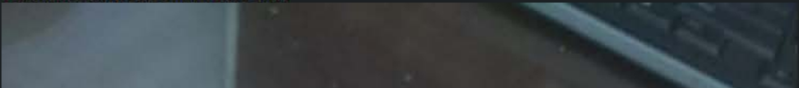
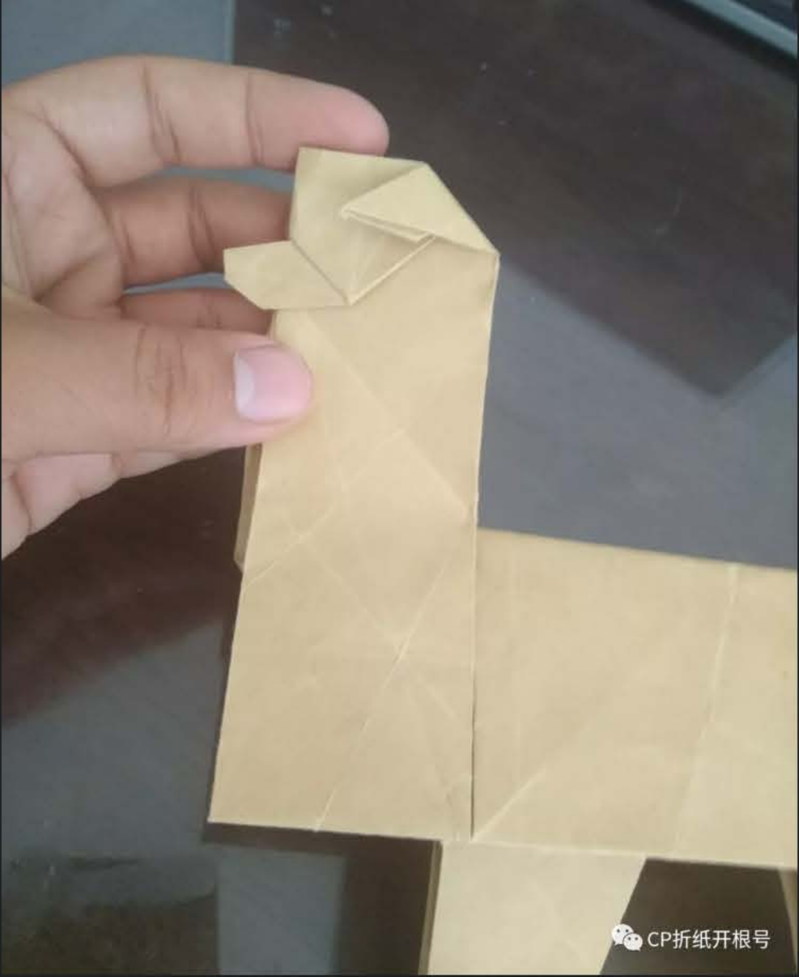
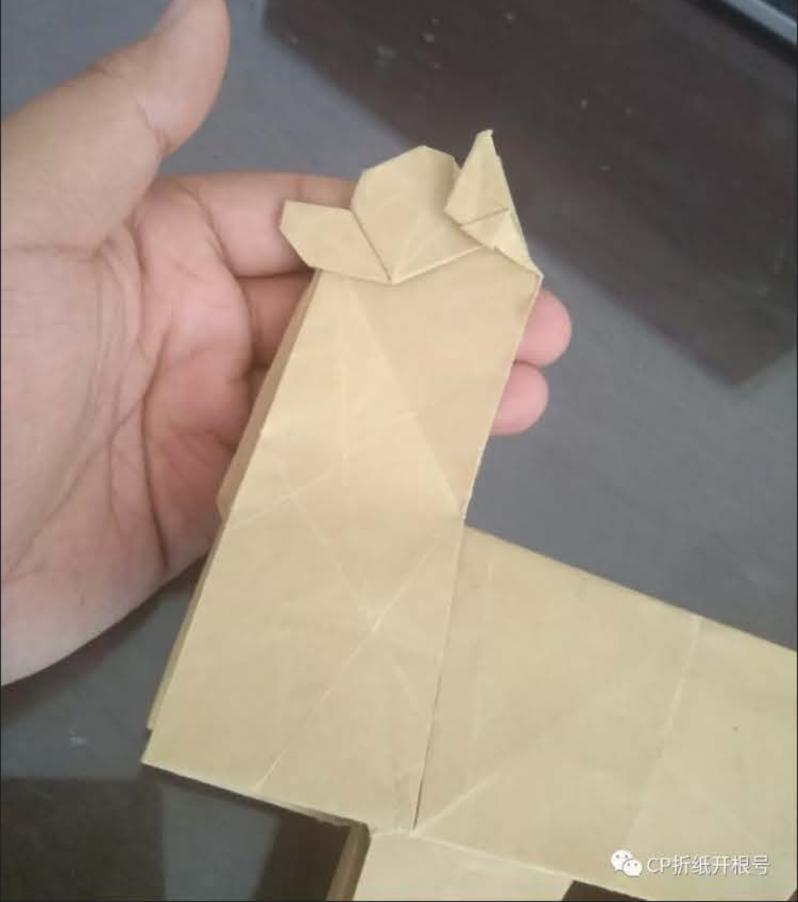
Next, we fold out our little ears




CP折纸开根号

Adjust mouth and forehead



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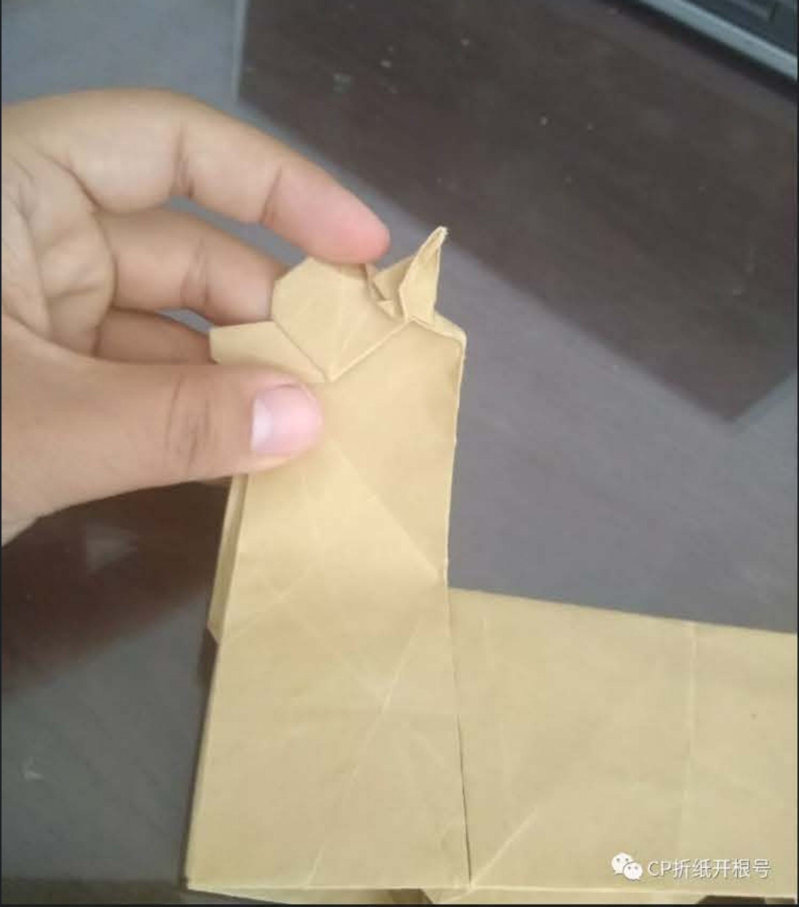

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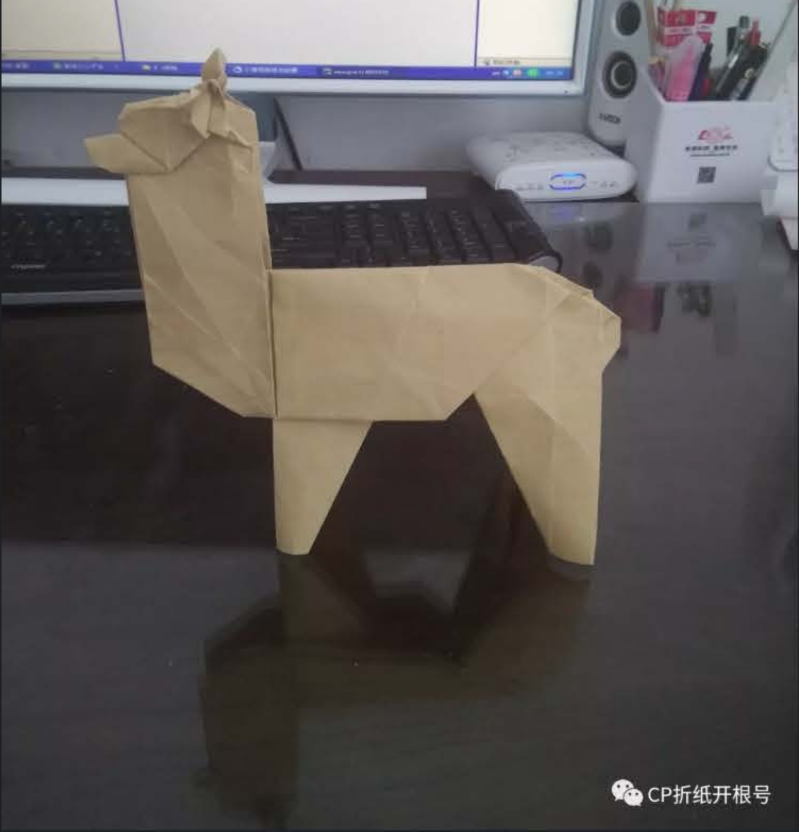
Is it similar to the original scripture?



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Let's round up the work again. If you want to be more cute, you can fold the legs into fat legs.🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔🤔

Then

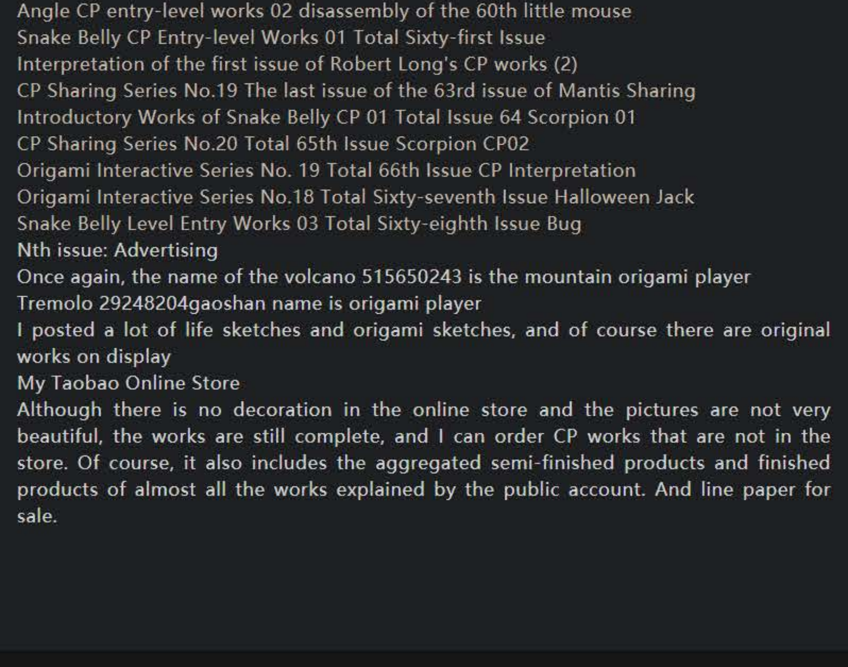
See you next time!

“感谢关注感谢持续关注”

高山 的赞赏码

CP折纸开根号

Past directories
Links to the first 50 issues
Origami Interactive Series No.14 Total 51st Issue
August Egg Total 52nd Issue Little White Brother Cp
Origami Share No.17 Total fifty-third issue The second-to-last issue of Mantis CP
Origami Share No.18 Total 54th Issue Lao Luo's "Hug" Mantis
Interactive Origami No.16 Total 55th Character Origami Makase Honglisu
Interactive Origami No.17 Total 56th Issue CP Interpretation
From the egg period in September, the spider 's CP total 57th issue
Interpretation of the first issue of Robert Long's CP works (1)
CP entry-level works 01 total fifty-ninth issue interpretation of CP



Angle CP entry-level works 02 disassembly of the 60th little mouse
Snake Belly CP Entry-level Works 01 Total Sixty-first Issue
Interpretation of the first issue of Robert Long's CP works (2)
CP Sharing Series No.19 The last issue of the 63rd issue of Mantis Sharing
Introductory Works of Snake Belly CP 01 Total Issue 64 Scorpion 01
CP Sharing Series No.20 Total 65th Issue Scorpion CP02
Origami Interactive Series No. 19 Total 66th Issue CP Interpretation
Origami Interactive Series No.18 Total Sixty-seventh Issue Halloween Jack
Snake Belly Level Entry Works 03 Total Sixty-eighth Issue Bug
Nth issue: Advertising
Once again, the name of the volcano 515650243 is the mountain origami player
Tremolo 29248204gaoshan name is origami player

I posted a lot of life sketches and origami sketches, and of course there are original works on display

My Taobao Online Store

Although there is no decoration in the online store and the pictures are not very beautiful, the works are still complete, and I can order CP works that are not in the store. Of course, it also includes the aggregated semi-finished products and finished products of almost all the works explained by the public account. And line paper for sale.