CP Interactive Series No.23 CP of the 80th Roast Chicken

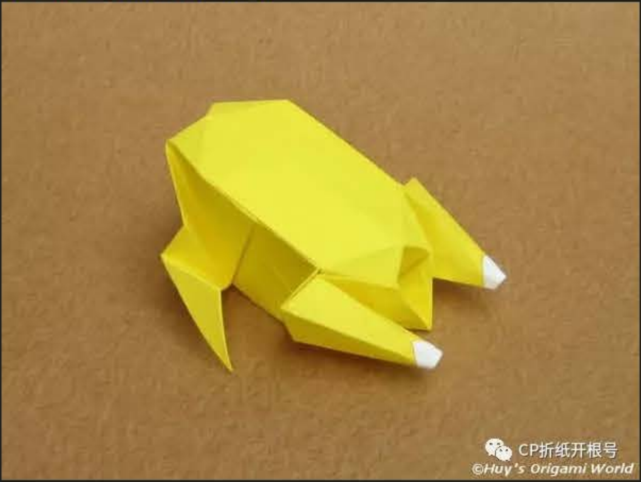
Original Origami Student Takayama CP Origami Opening Number 2019-01-16

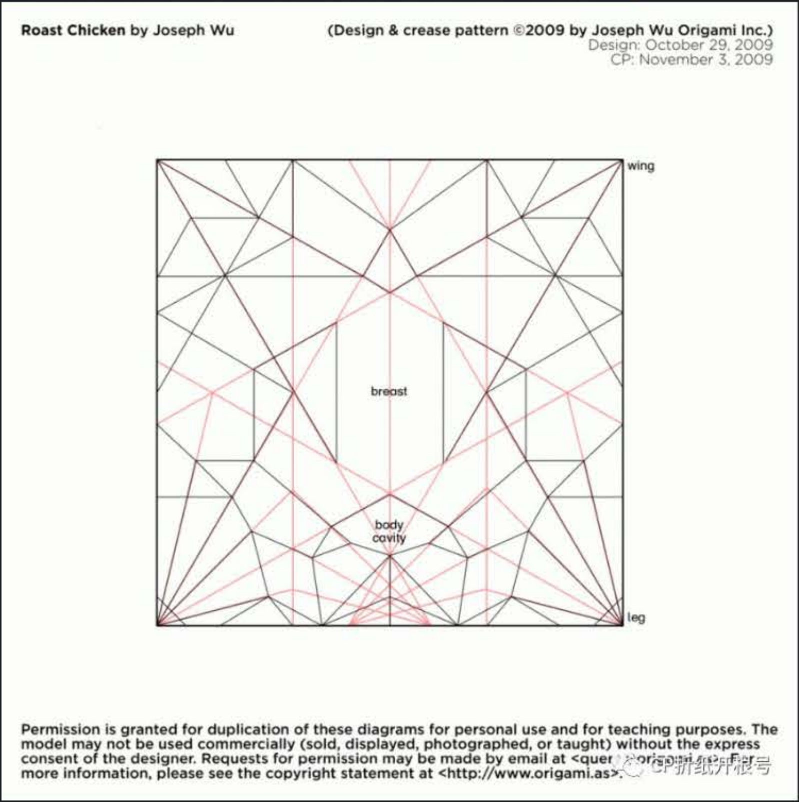
Hello everyone, welcome to CP Opening!

January is a good month, there are holidays and festivals, and I hope everyone has a good day!
Therefore, most of the arrangements this month are food origami. Today we are going to play an older CP or roast chicken origami. In terms of difficulty, it is a bit more difficult than ordinary CP origami, so it is not explained in the CP introduction. .

Regarding the angle CP, it should be said that many works are difficult, but in terms of aggregation time, it is not as time-consuming as the belly, so most people still prefer the angle CP. Combined with the topic of eating origami this month, SO please everyone. Discount!

Let's meet this month's work!





Roast Chicken by Joseph Wu

(Design & crease pattern ©2009 by Joseph Wu Origami Inc.)
Design: October 29, 2009
CP: November 3, 2009

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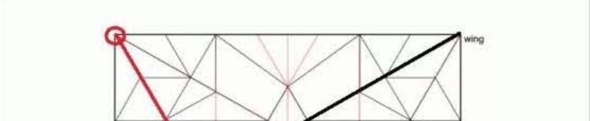
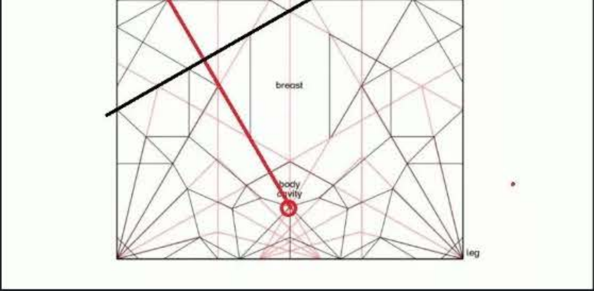
CP折纸开根号

This work: square, vertex coincident angle fixed point.

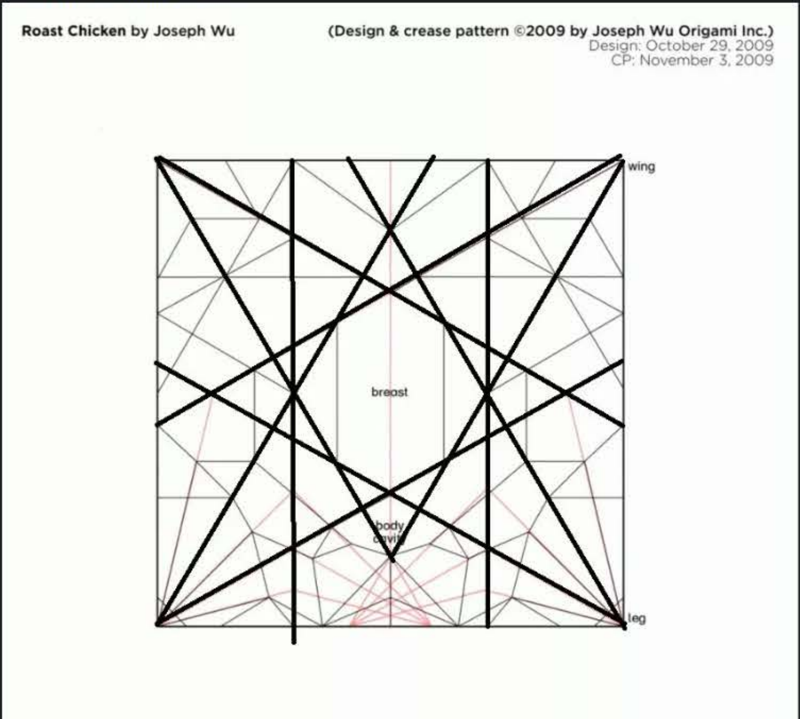
First we talk about the fixed point of this work





As shown in the figure above, if we overlap and fold from a vertex to the center line, we will get the black line in the figure above. This line is the starting line of the work, and the intersection of the black line and the red line is the starting point.

Through the above folding method, we repeatedly operate other vertices to get the line shown in the figure below.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wing
breast
body cavity
leg

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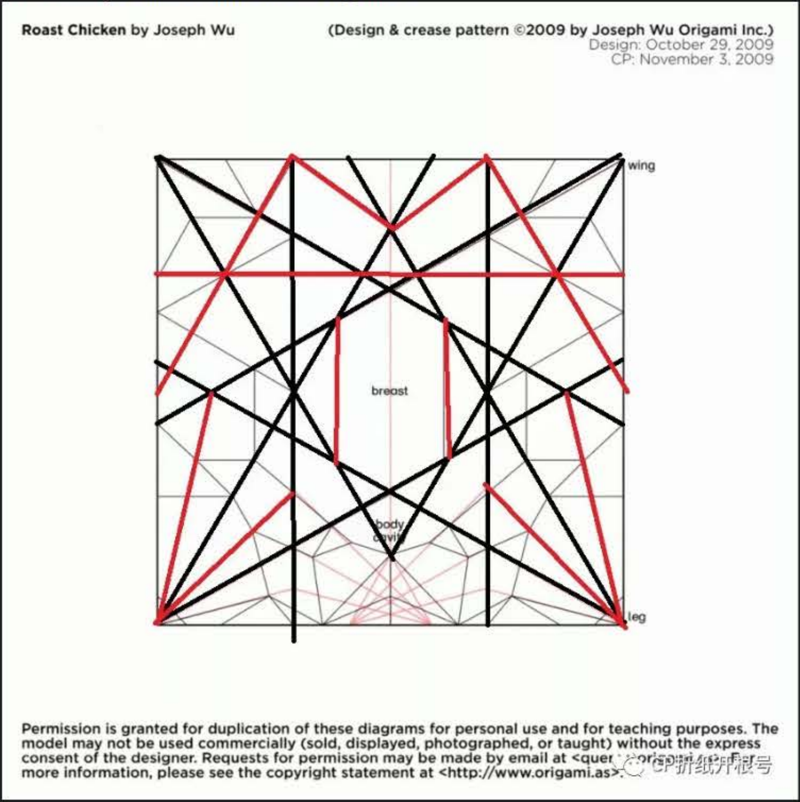
So further operations can hit most long lines



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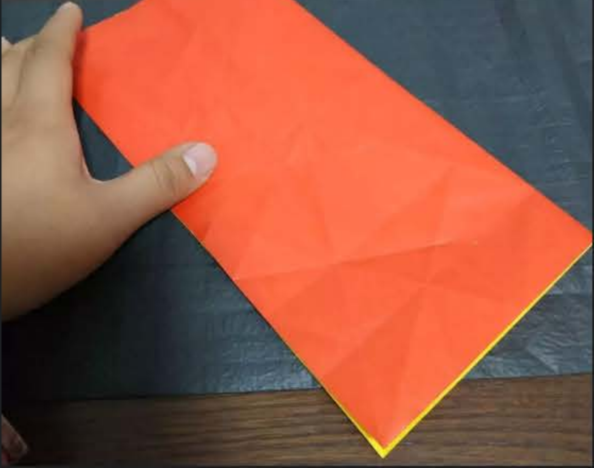
From these lines, more short lines and intersections are obtained through mutual correlation.

After the connection is finished, we can start to converge. It should be said that the time for connecting and converging is about the same. Add up to an hour!
Let's prepare the paper first.



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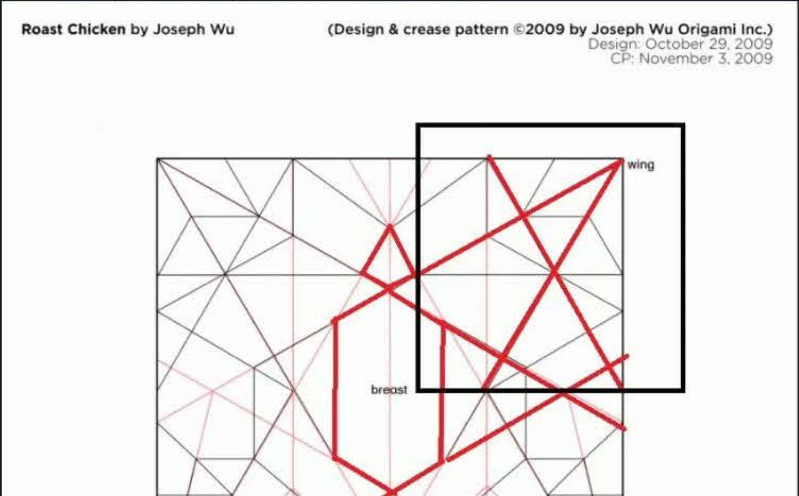
First, as shown in the figure below, we first use the hexagon in the center of the CP as the peak line of the starting graphic to do the peak line operation, and then aggregate a chicken wing as shown by the black box line above.



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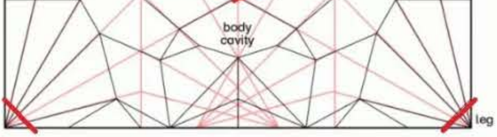

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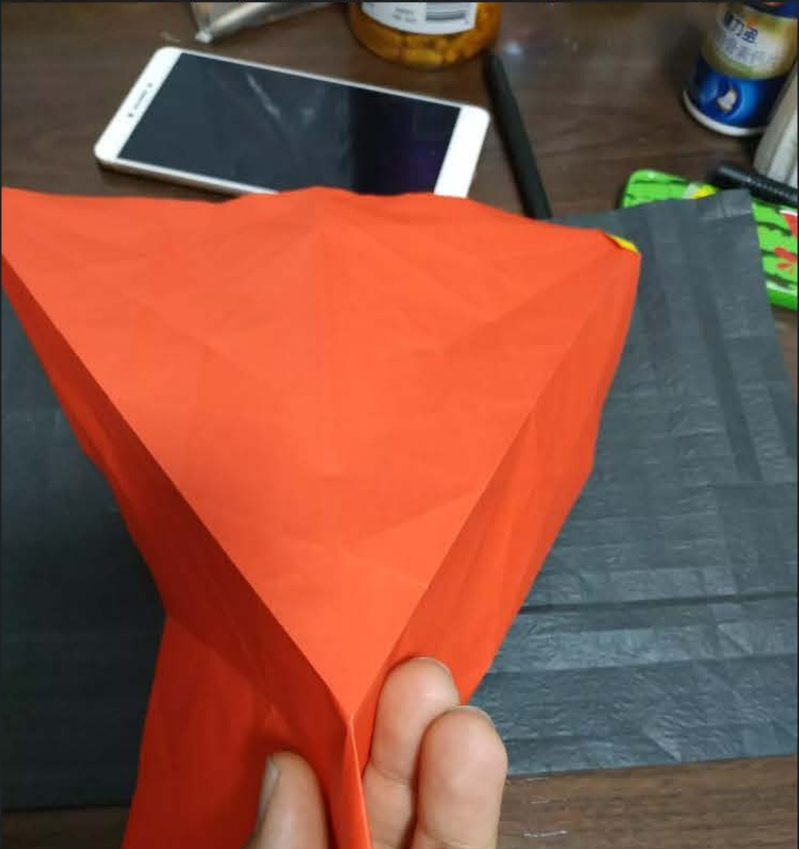
Partition by long line, then gradually form a hexagonal convex shape



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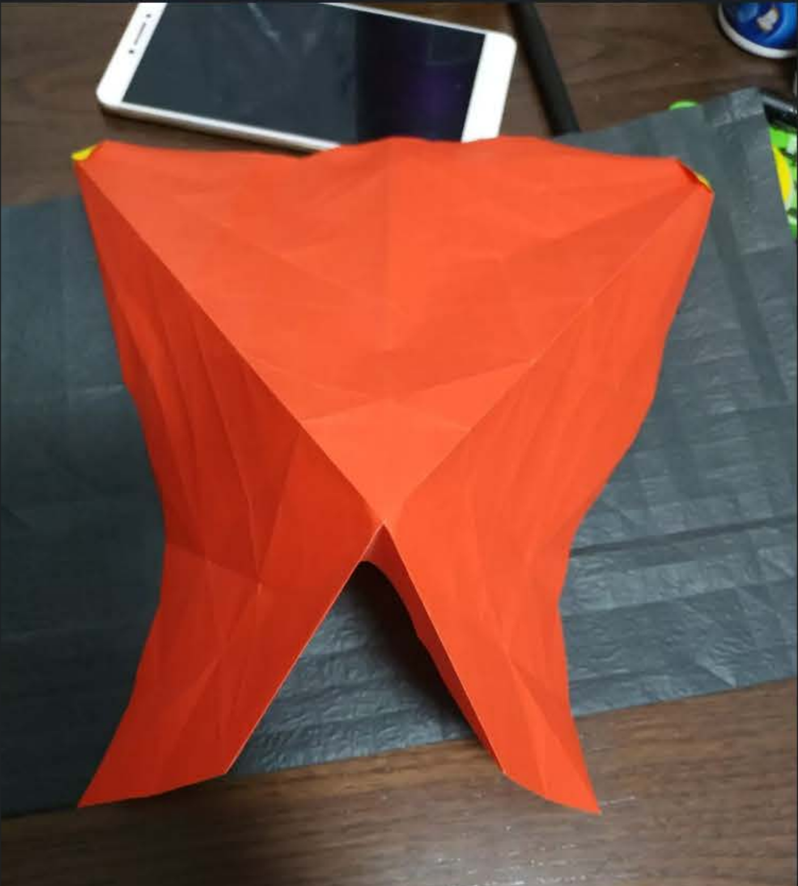

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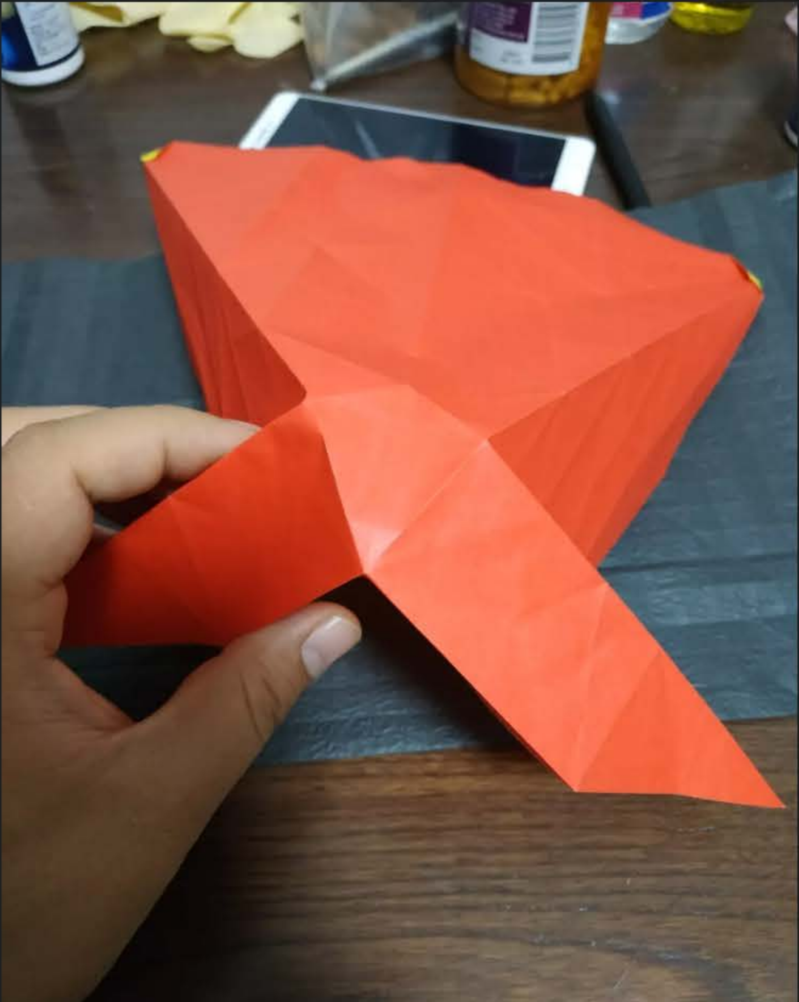

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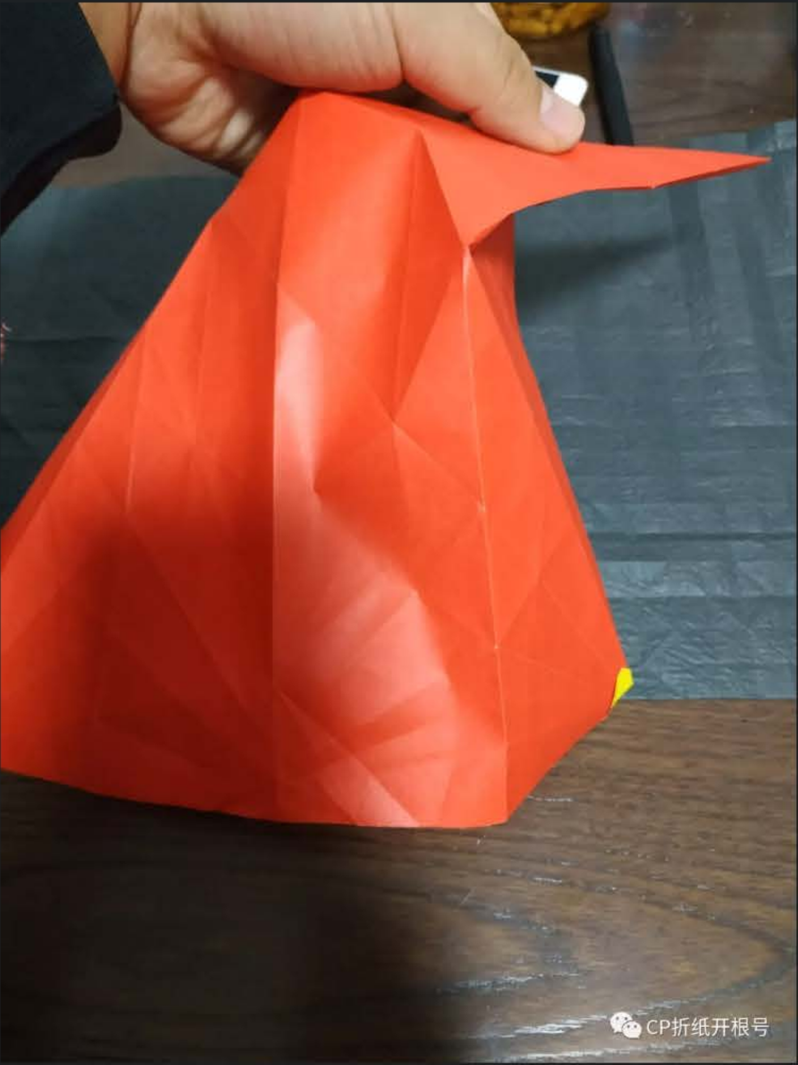

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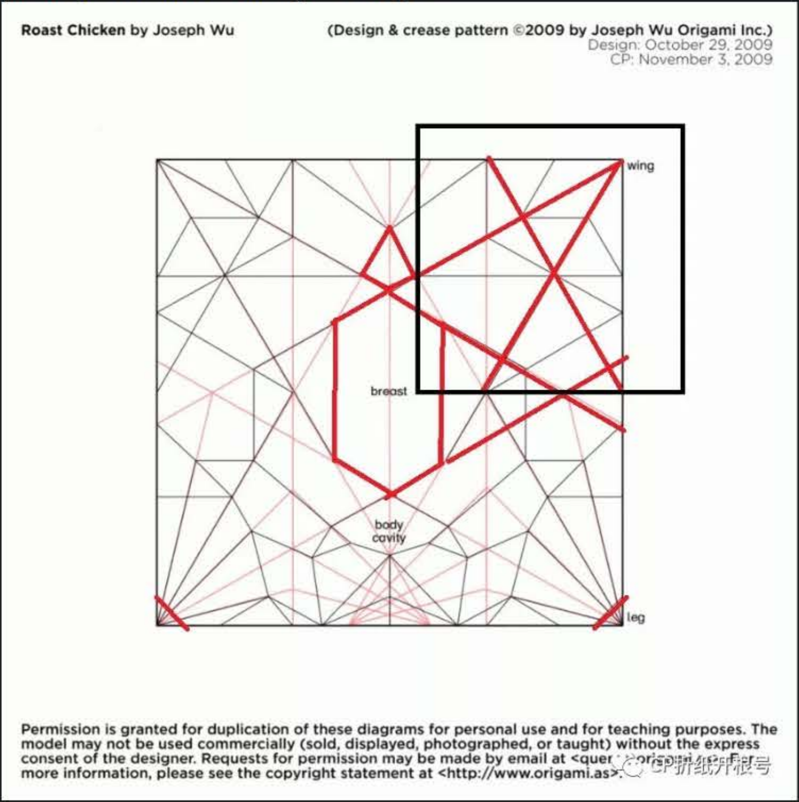
After the hexagons in the upper part are formed, the chicken wings can be manipulated. The most important thing to note here is that this chicken wing is a multi-layer paper operation, rather than self-locking as in the past.



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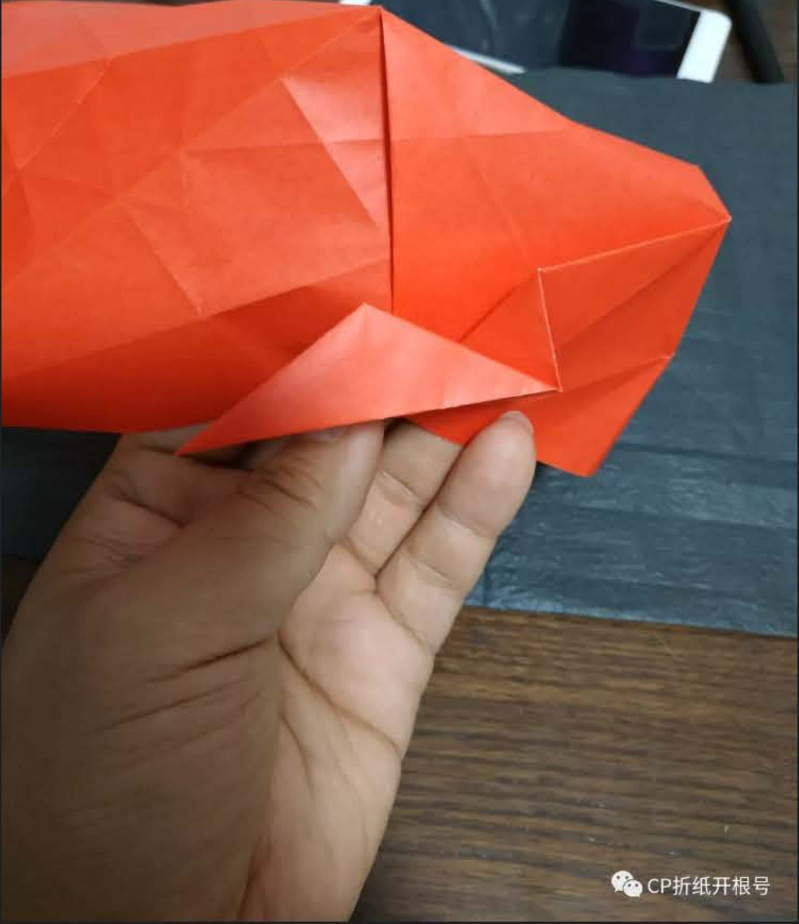

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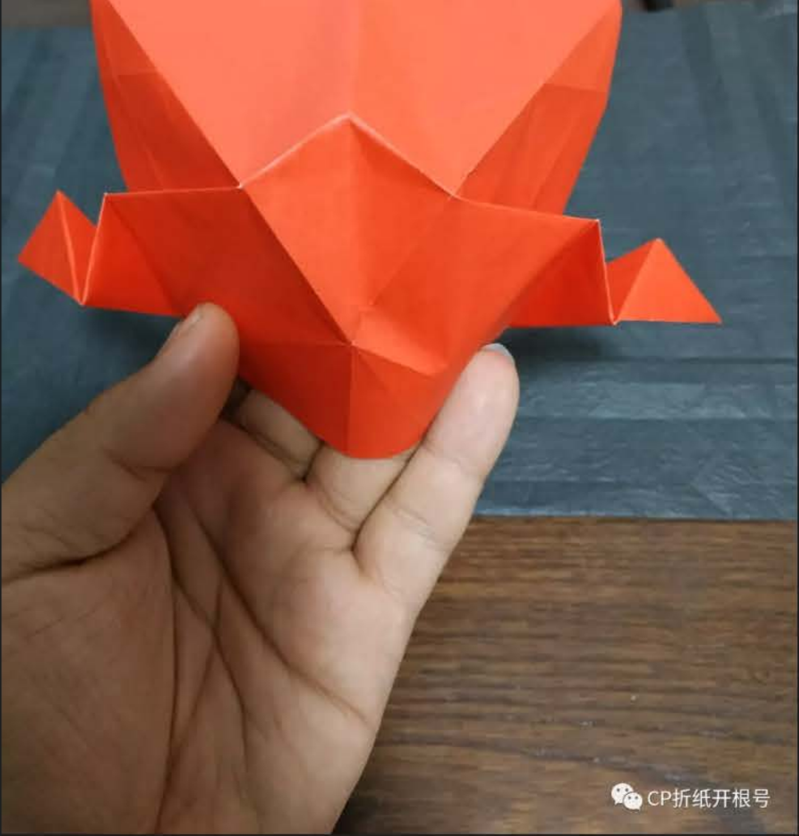
The next two sides operate in the same way



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After the two chicken wings are finished, make the black box part as follows: mainly create a self-locking structure

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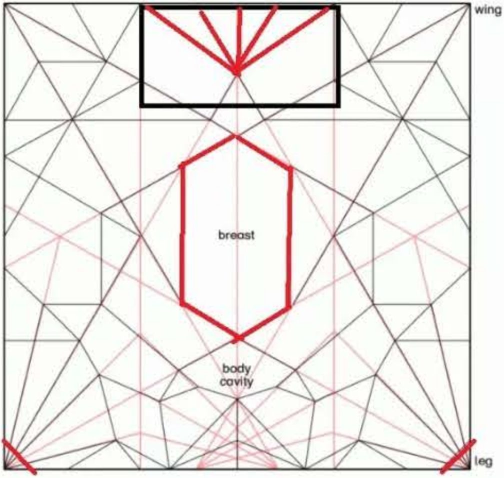

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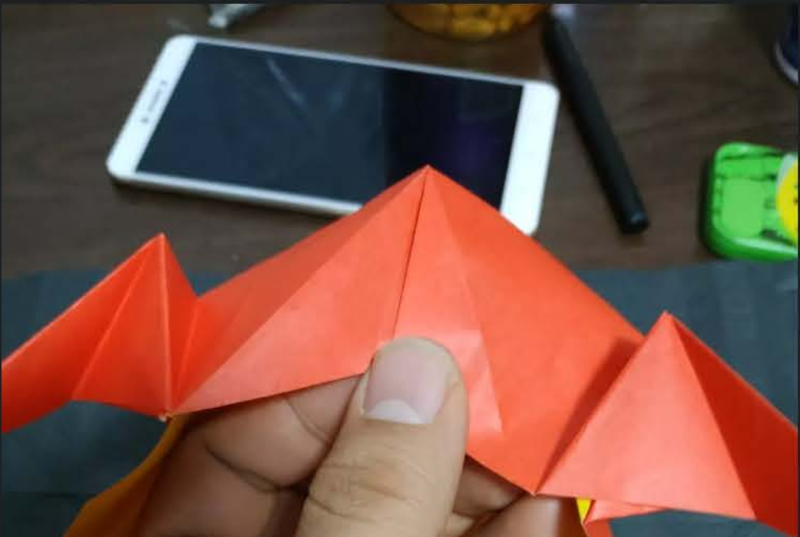

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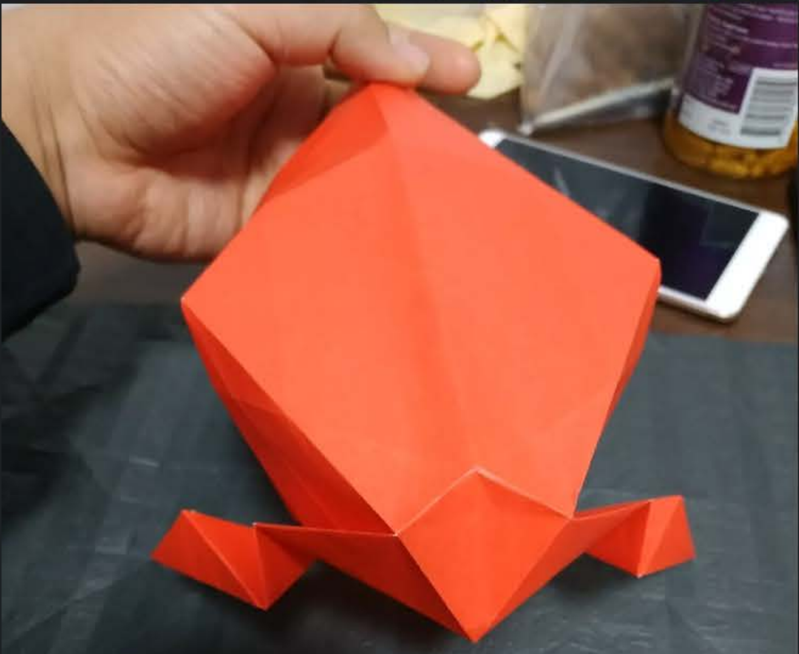

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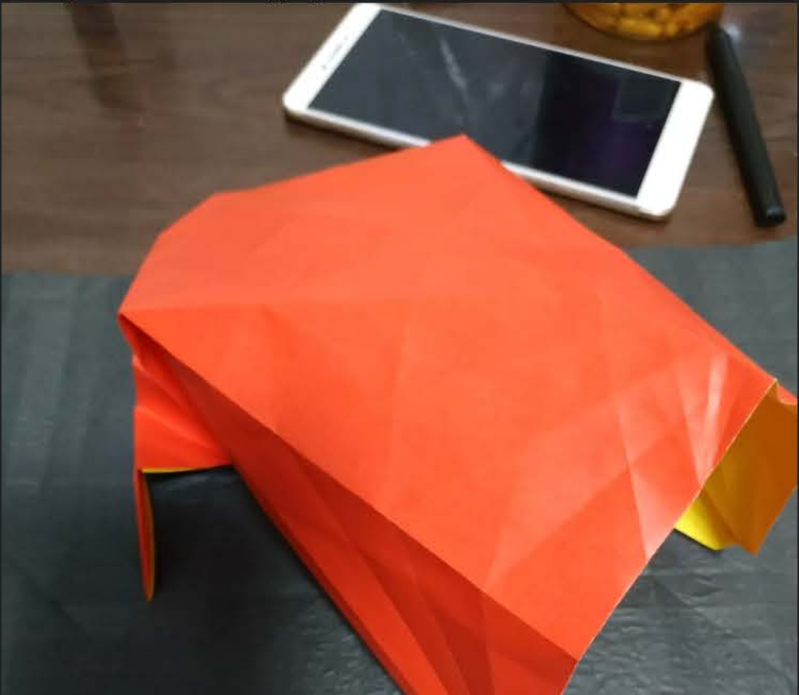
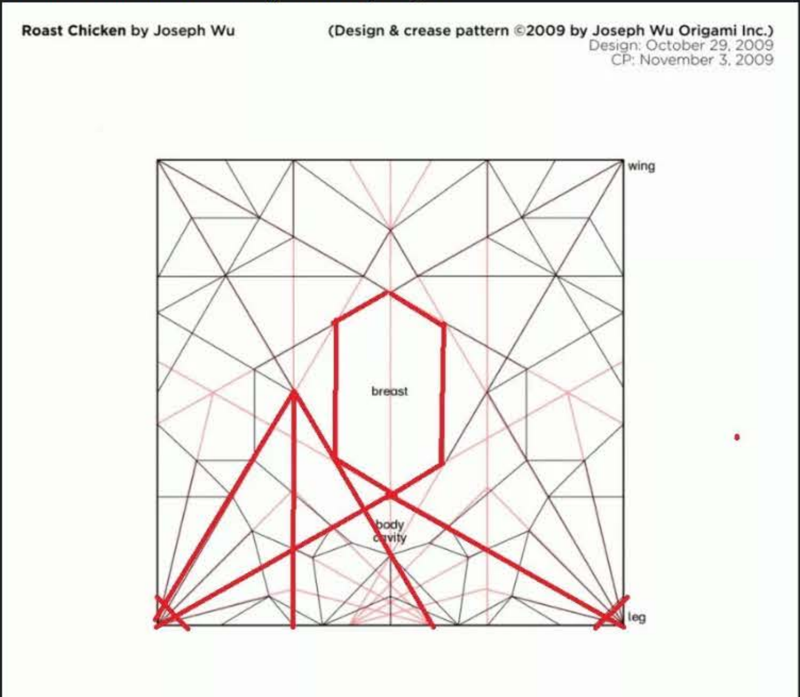
Let's flip the work below to aggregate the lower half of the CP



In the following part, we start from the left side, first divide the chicken legs according to the long line, and then aggregate the short lines. During the polymerization, from the inside to the outside, first complete the multiple paper layers at the root of the legs, and then divide the chicken legs into single layers.



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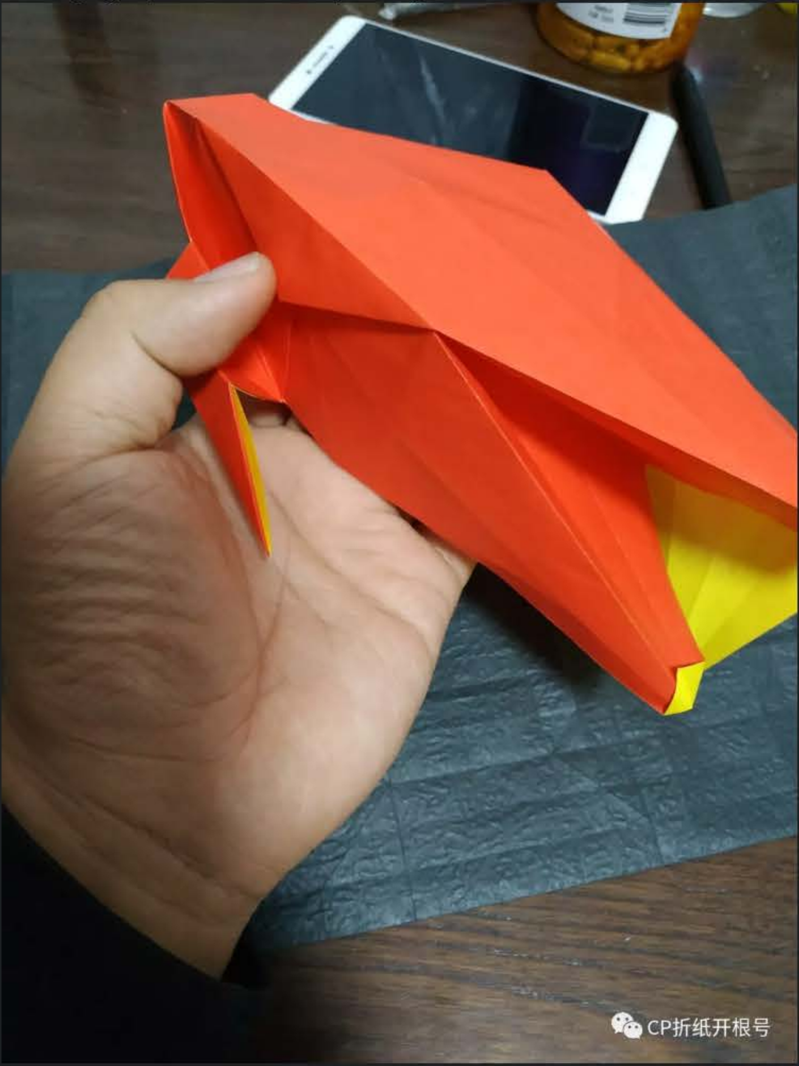
After dividing the area, we adjust the paper layer into multiple layers as shown in the following figure, and then leave the peaks together.



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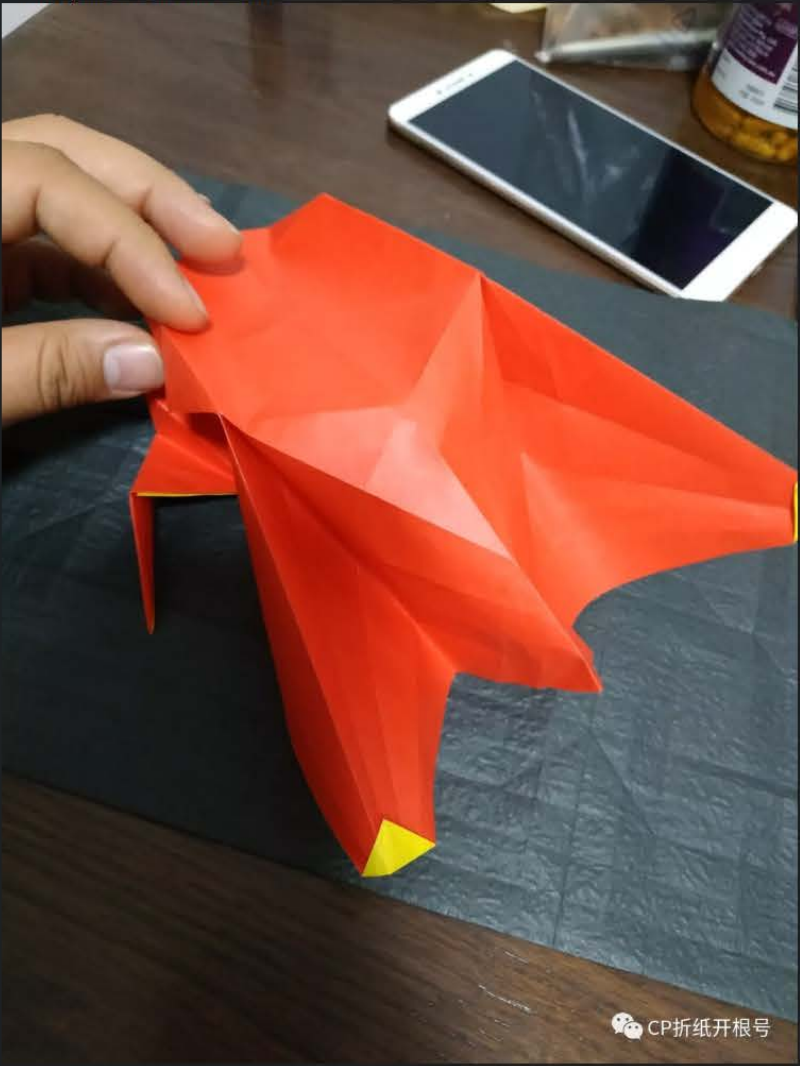
Same operation on both sides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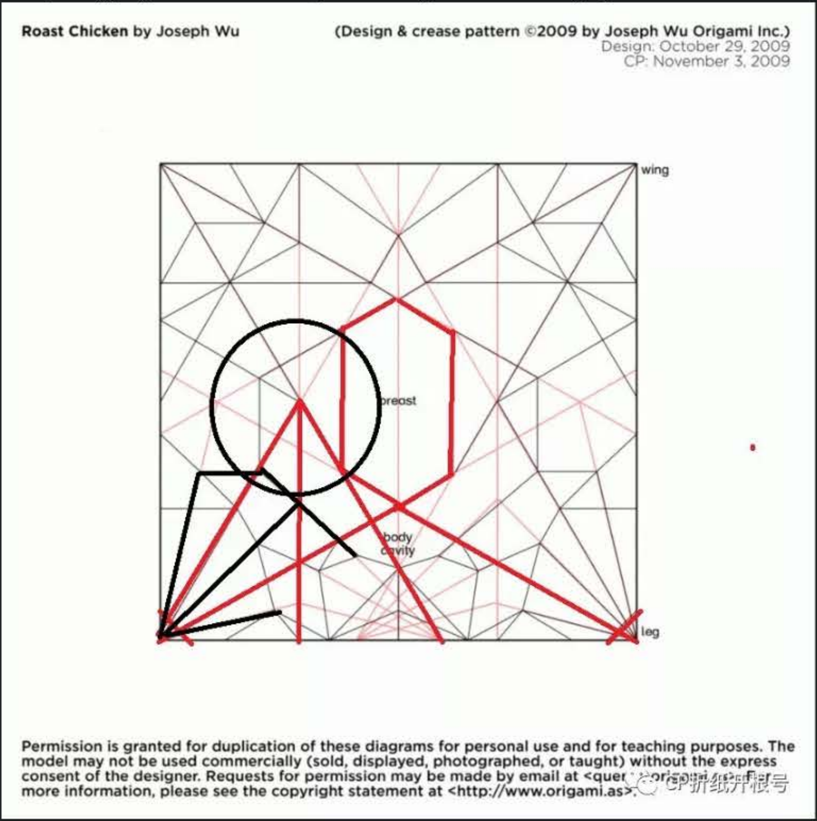
Next, we aggregate the chicken legs according to the following figure.



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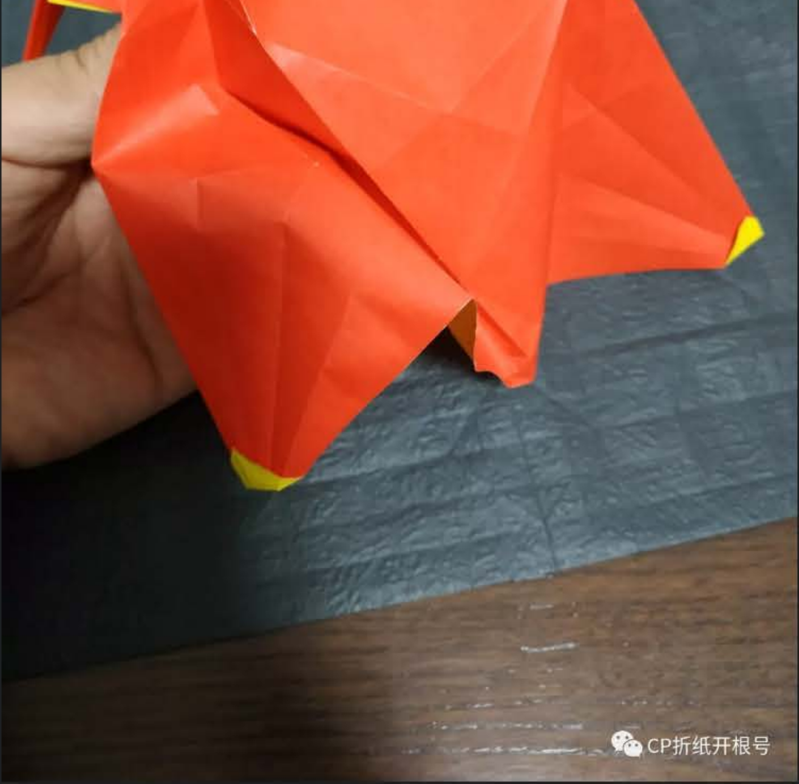
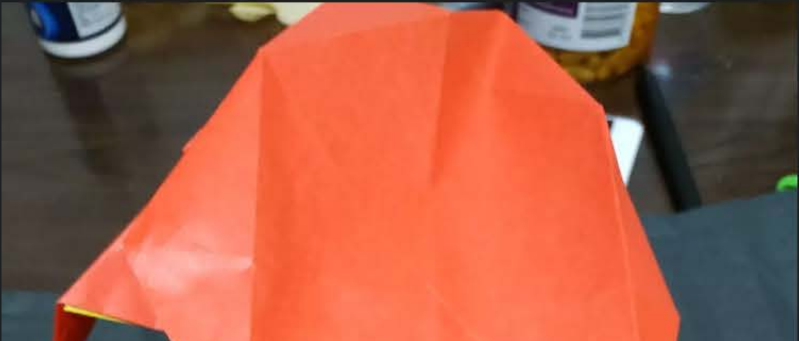
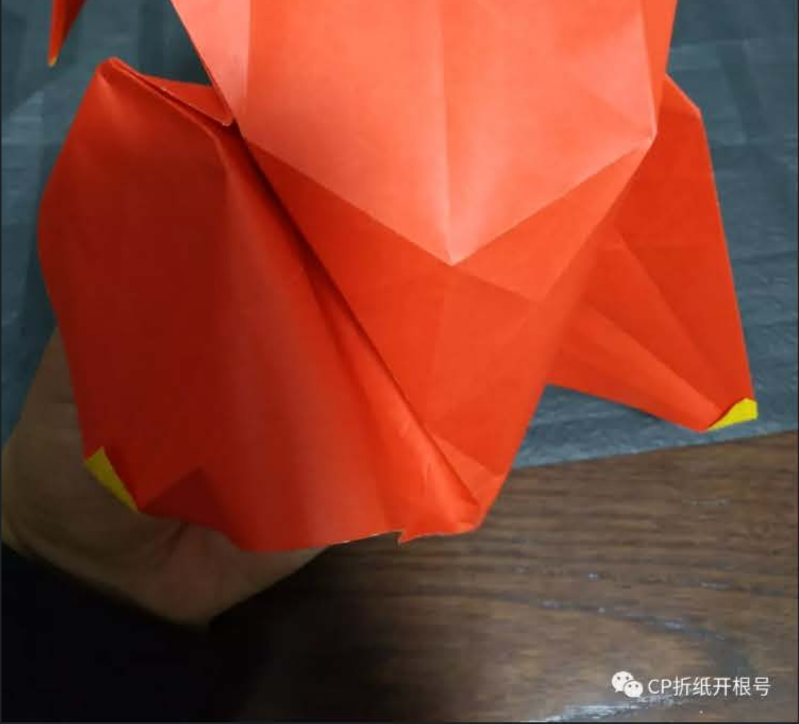
First open the inside of the upper thigh, then open the lower leg part into a single layer of paper for operation



As shown in the figure below, start from the root of the leg, hold it down, and operate from the inside out





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Stretch the peak line with the center below, then operate the other side

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Finally, according to the part shown in the CP below, we will first hide all the lines with peak folds, and then pull out and re-operate. This step is mainly to complete the legs first without burden, and then repair the chicken butt. shape

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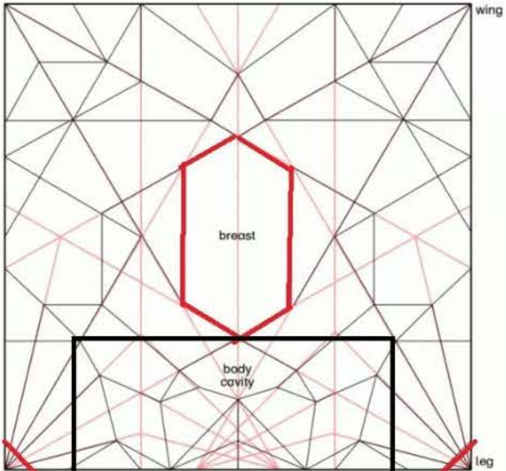

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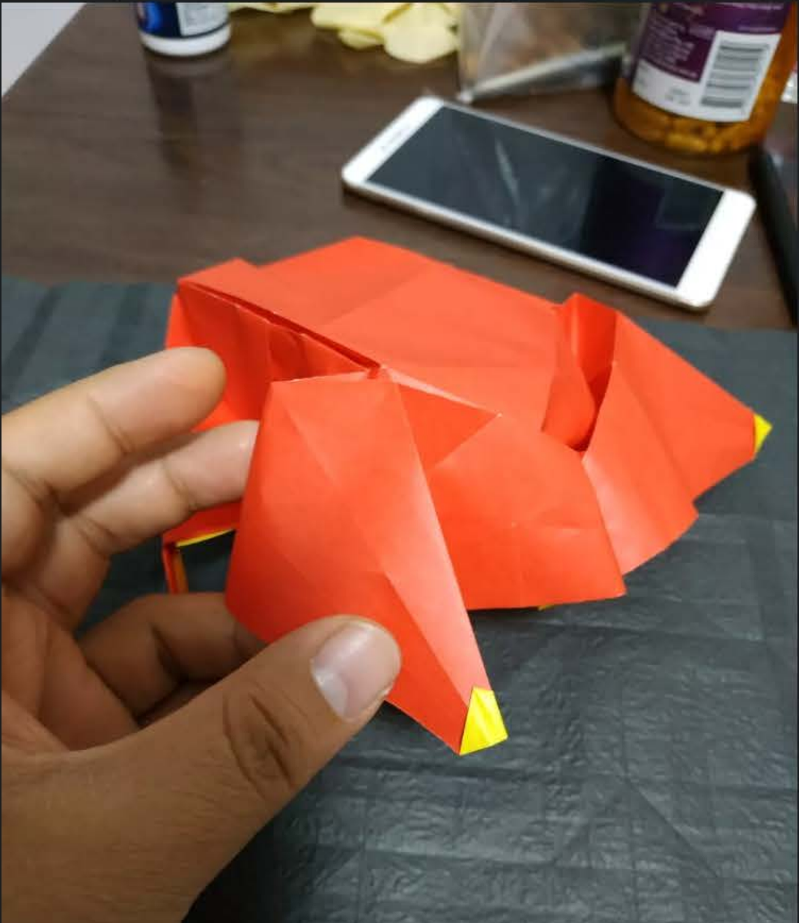

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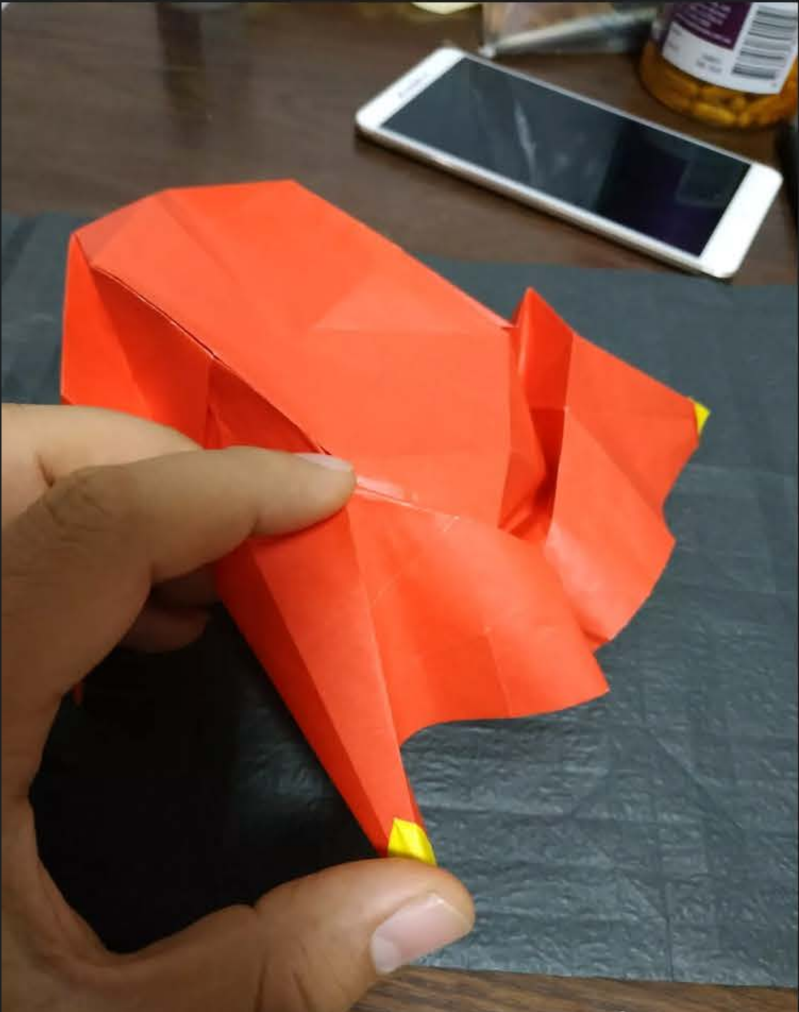

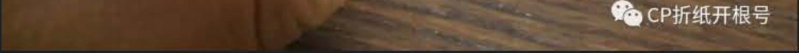
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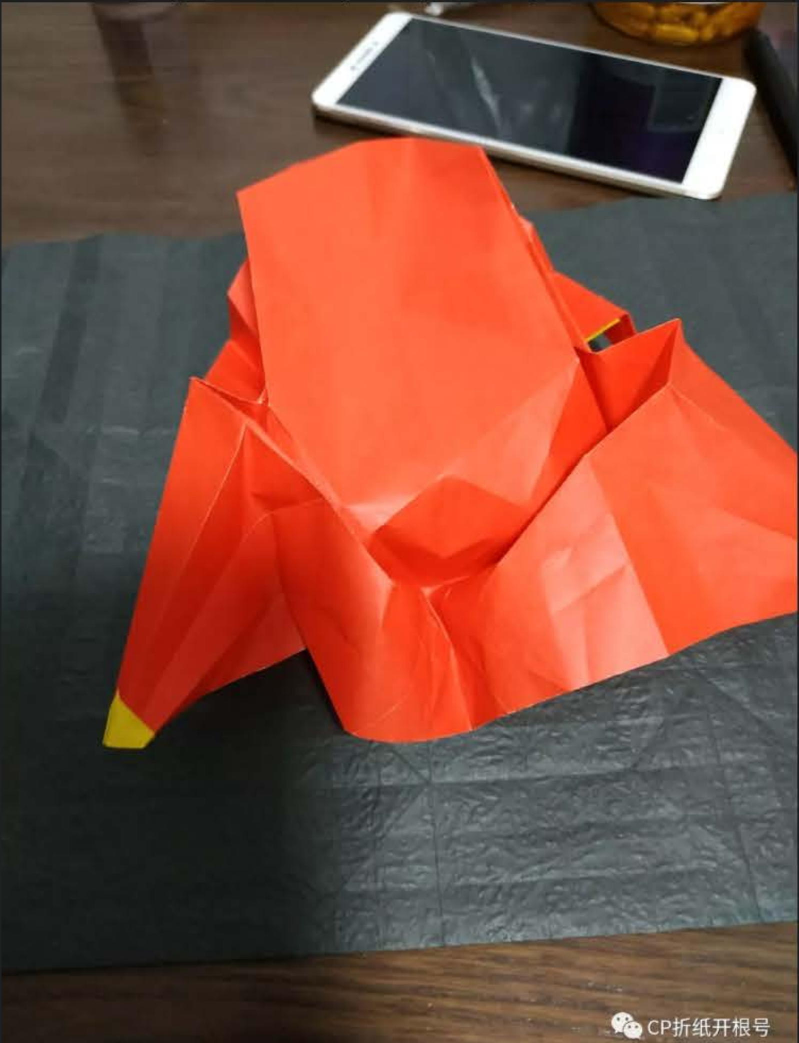
Aggregate below, ass ,,,,

First pull the part that has just been hidden away, and then process the locked part on the inside according to CP, and then perform peak folding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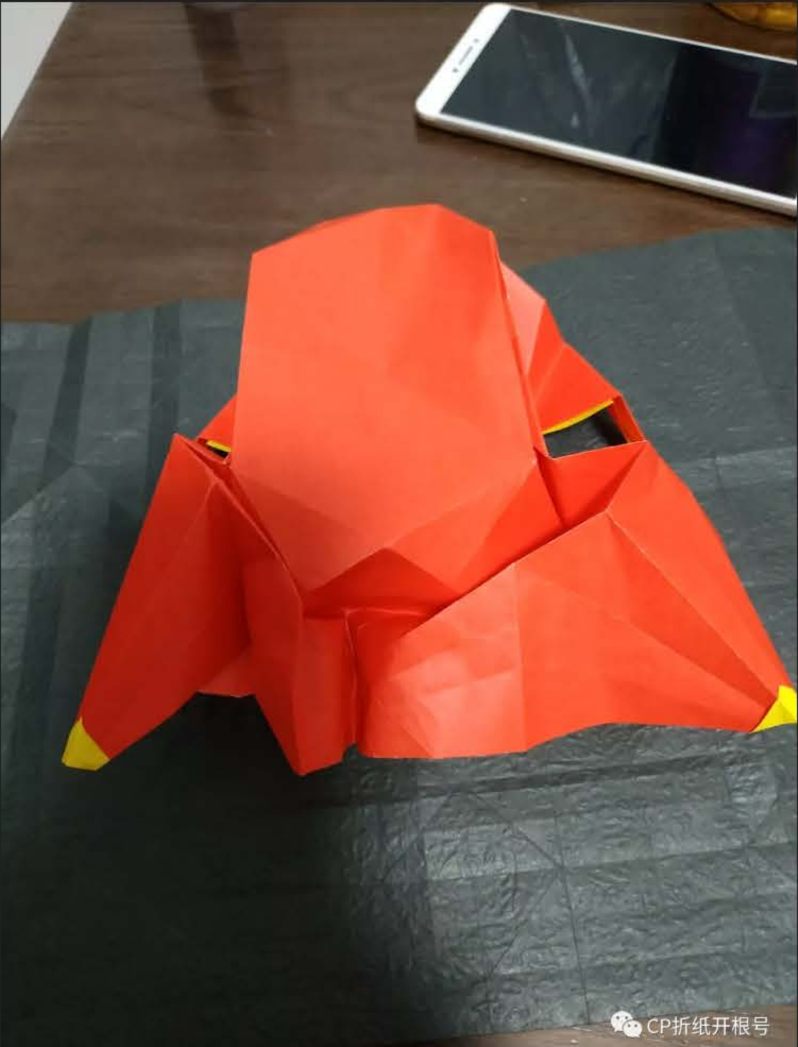

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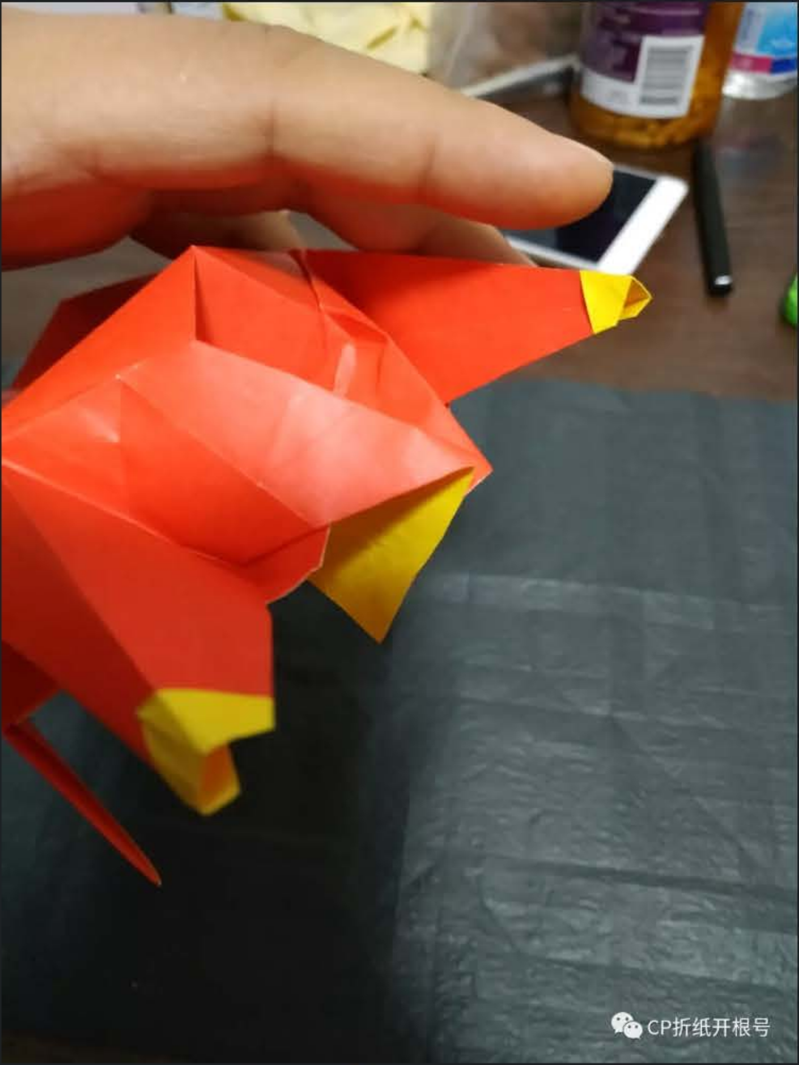

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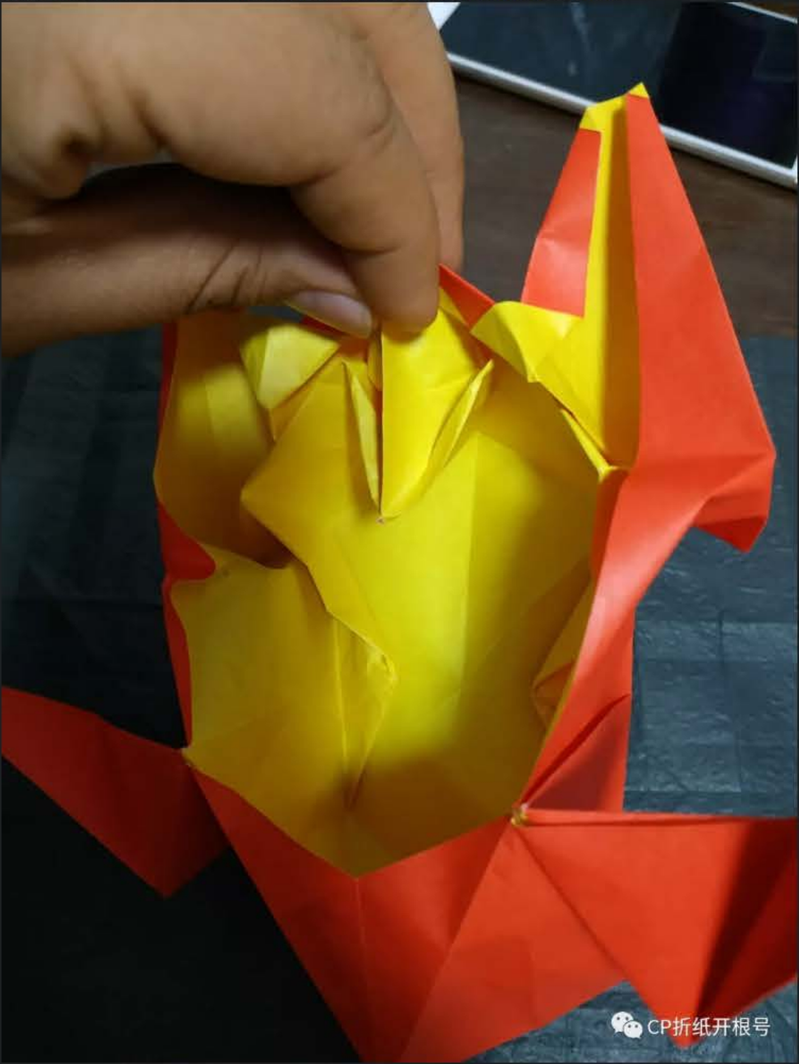
Here the interior is smoothed and a self-locking structure is added.



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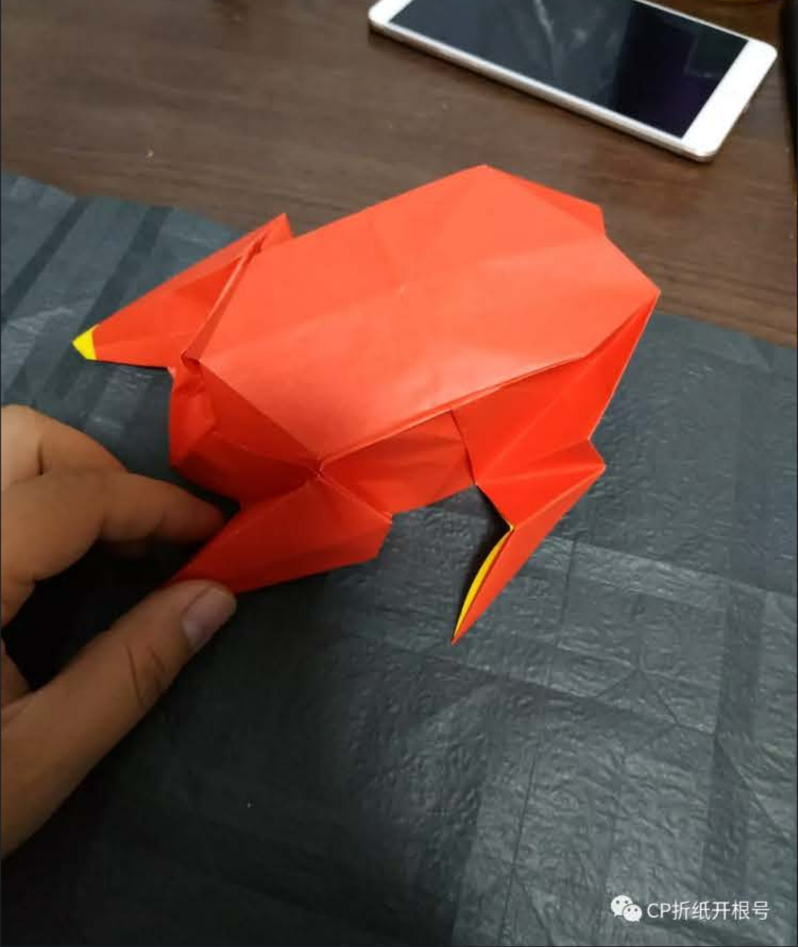

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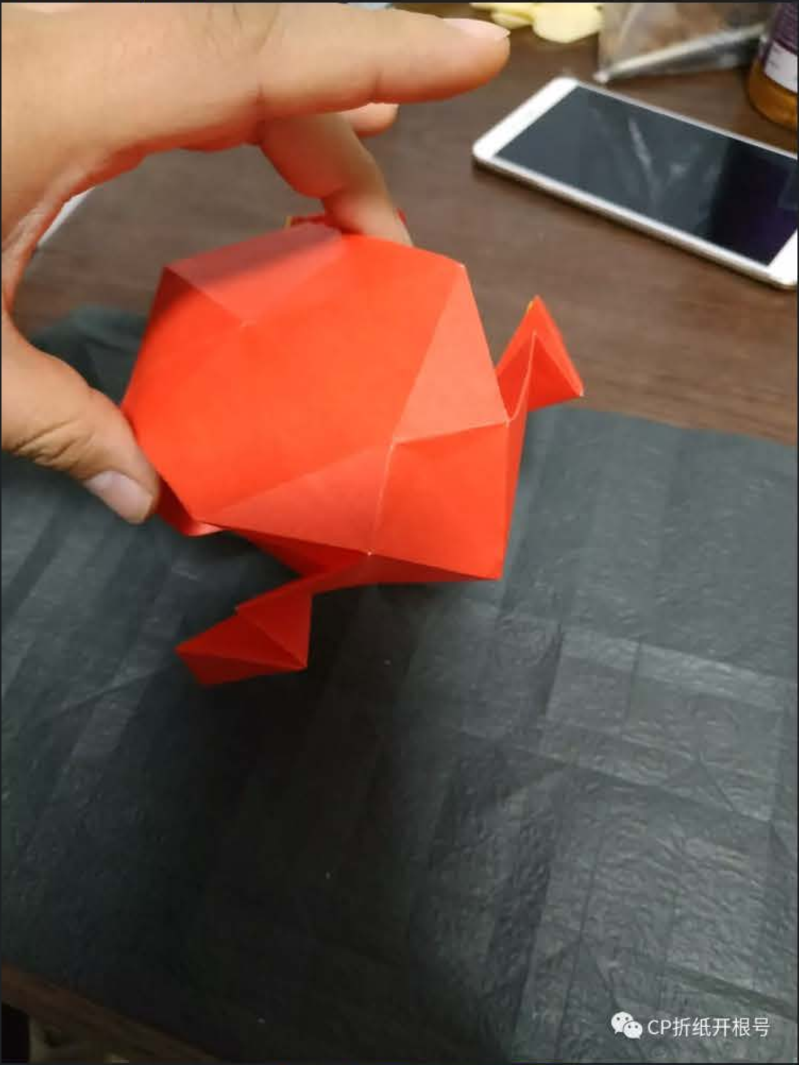
Let's fix the surface again, and we're done. From all angles, our works look like roast chicken. That's perfect!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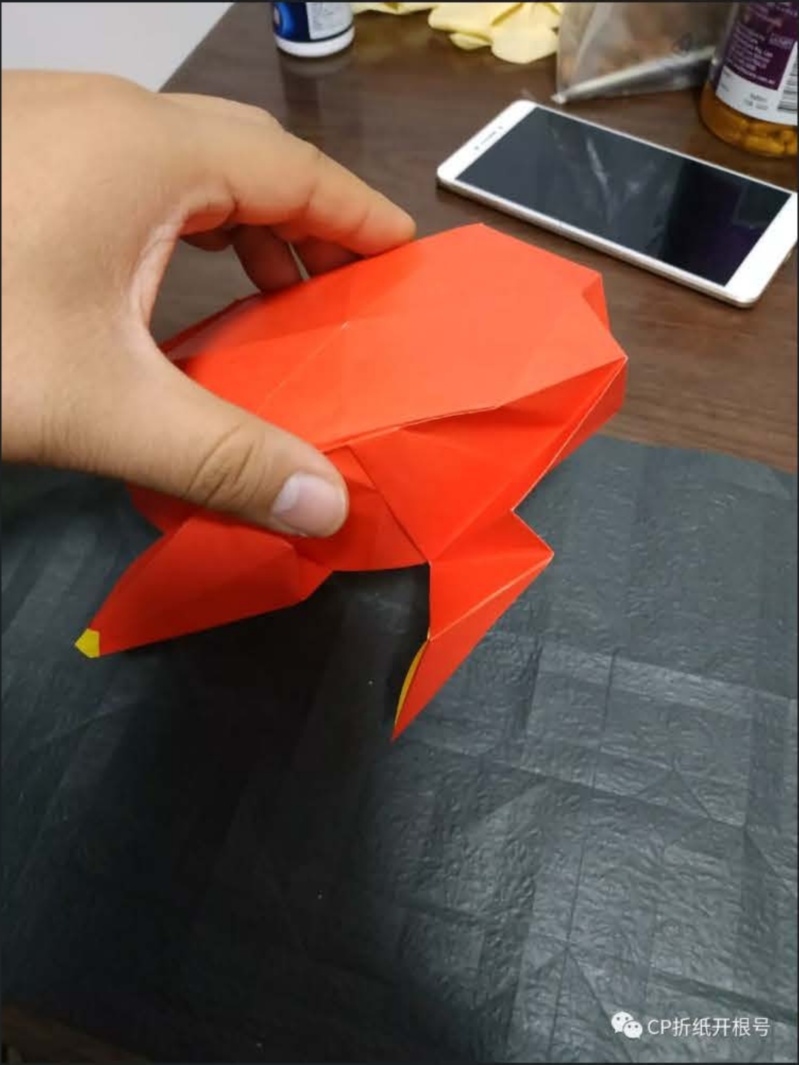

One last question, did you succeed?

We will complete the aggregation of shrimp in the next issue, so stay tuned!

So, this issue is here!
See you next time!

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高山 的赞赏码

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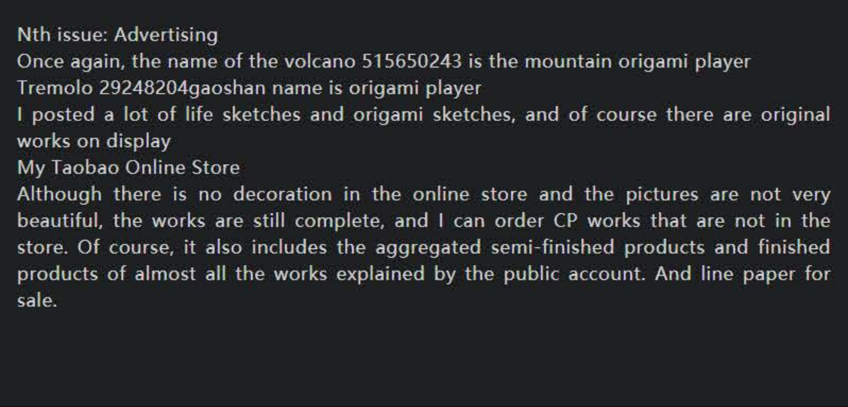
Origami Sharing Series No.25 & nbsp; Total 78th Issue & nbsp; & nbsp; & nbsp; CP Interpretation of Crab
Participated in the (Xiamen) First Cross-Strait Paper Art Industry Expo



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.