CP share series No. 37 total CP interpretation of strong colony armor

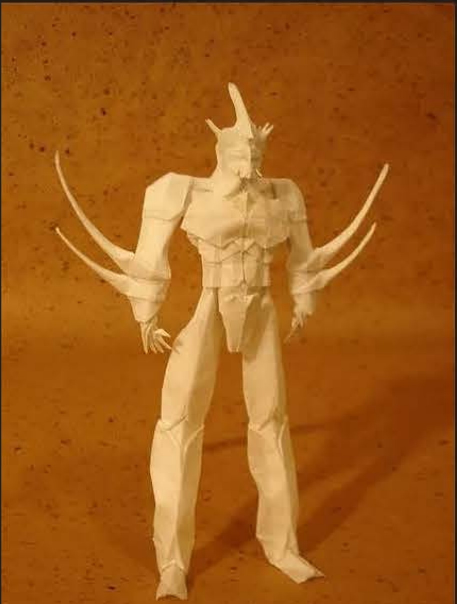
Original origami student Takayama CP origami opening number2019-06-29

Hello everyone, welcome to CP Opening!

"Stronger Armor" (English: Bio Booster Armor Guyver, translated: Kabbah, Garba) is a famous Japanese series of science fiction comics.
It first appeared in mainland China and was titled "Transformation Gladiator Cap."
The story tells that "strongly colonized armor" is a supernatural weapon left by the aliens who landed on the earth tens of thousands of years ago. Ordinary high school student Fukmachi Akane accidentally got Kabbah, and his fellow schoolmate, Tsushimashima Jawman, got another. It became the target of the secret organization Knoss sniper.

The imagination of the author Takaya Yoshiki's magical axe is truly admirable, and it is said that the work is still being serialized.

Now let 's get to know the CP to be played today, Kato work 01, next time we say the same work 02



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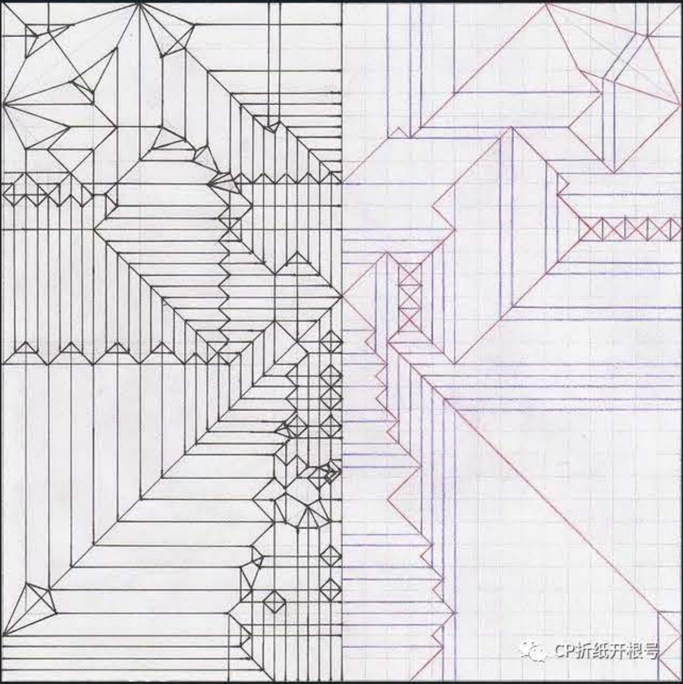

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Works in this issue: 30 * 30 partial 60 equal

Students who have made grids and lines, let's start the work together and start to gather!

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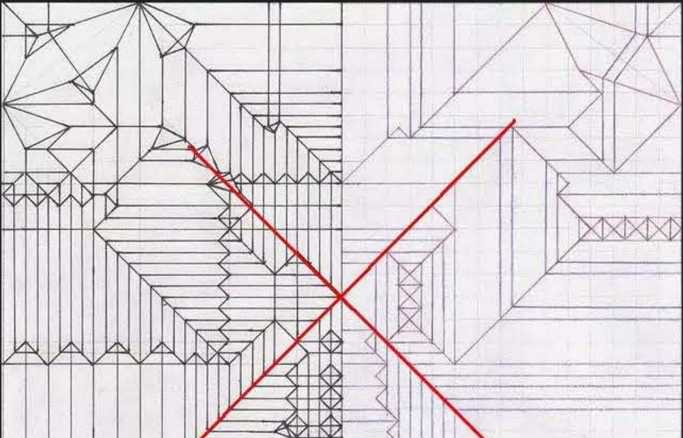
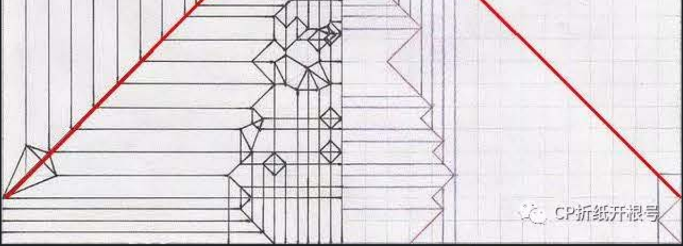
First we start to aggregate from the longest line as shown in the figure below, and make a diagonal cross





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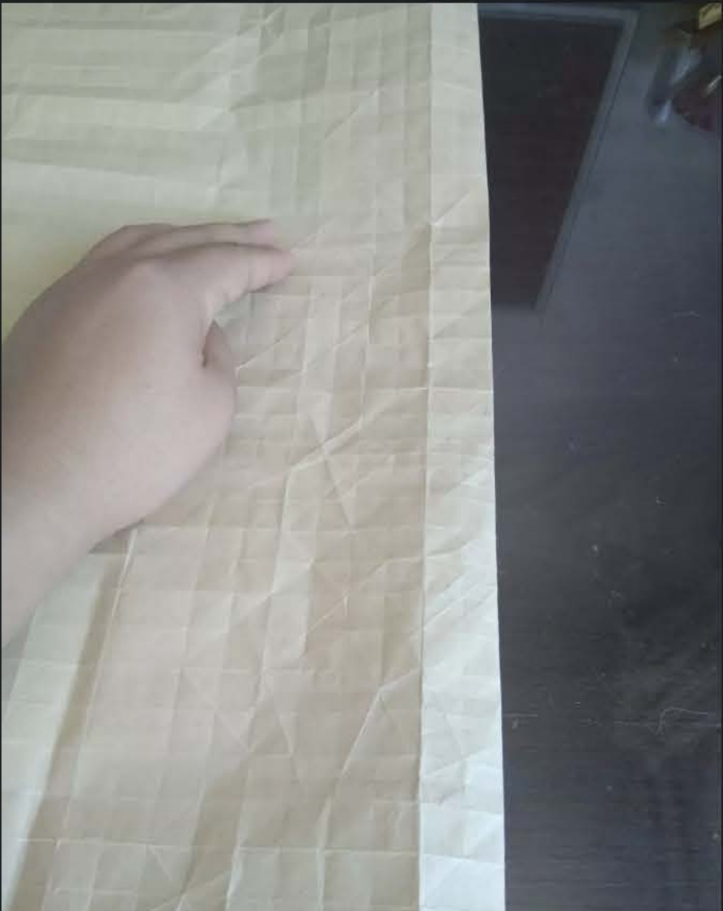

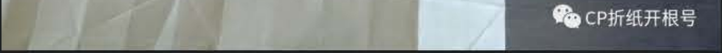

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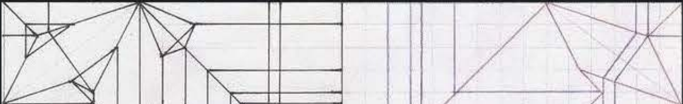
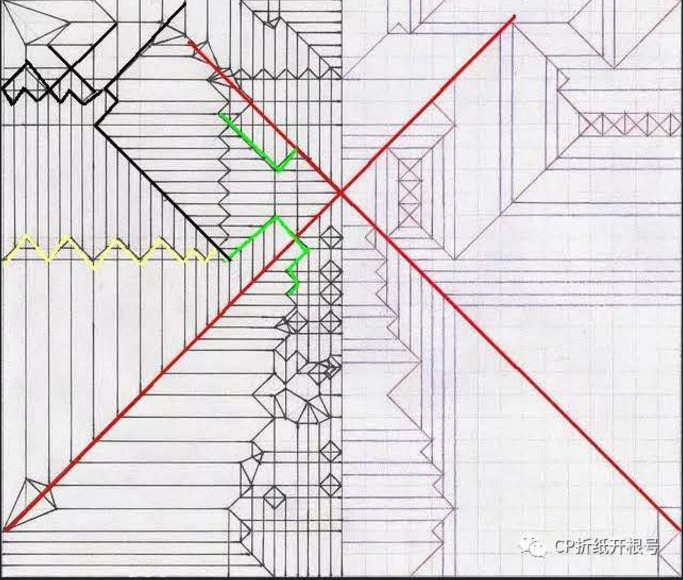
Then we fold out the green part in the picture below, and then aggregate the yellow sawtooth parts one by one, and finally the black-shaped diamond-shaped aggregate





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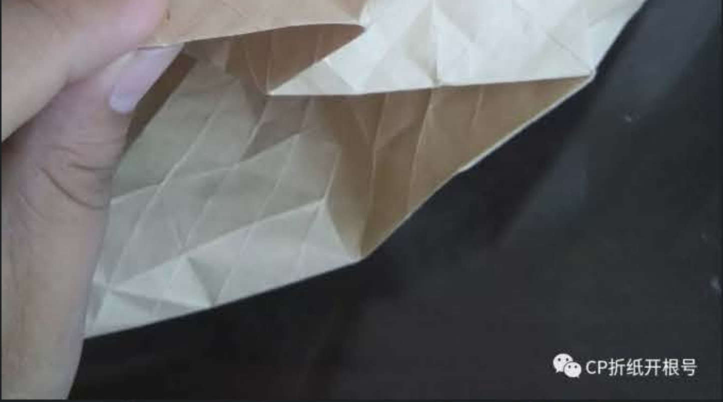

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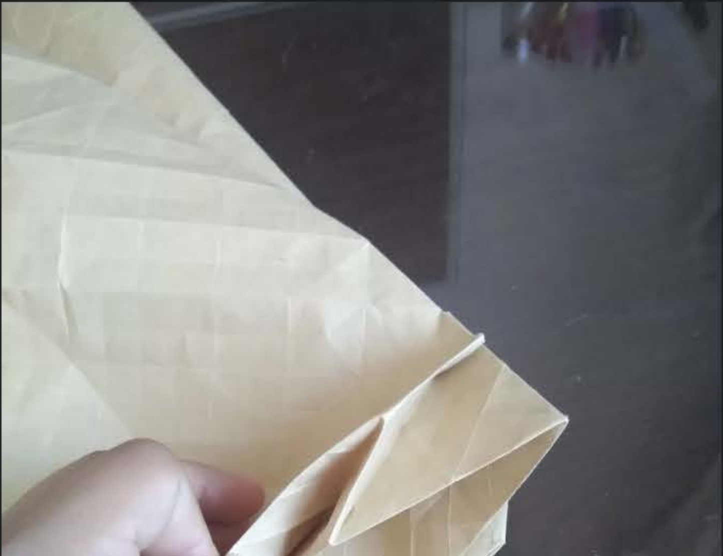

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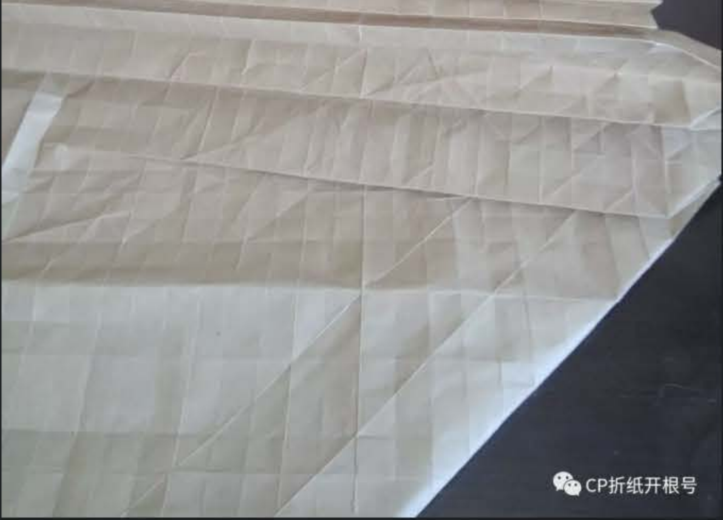
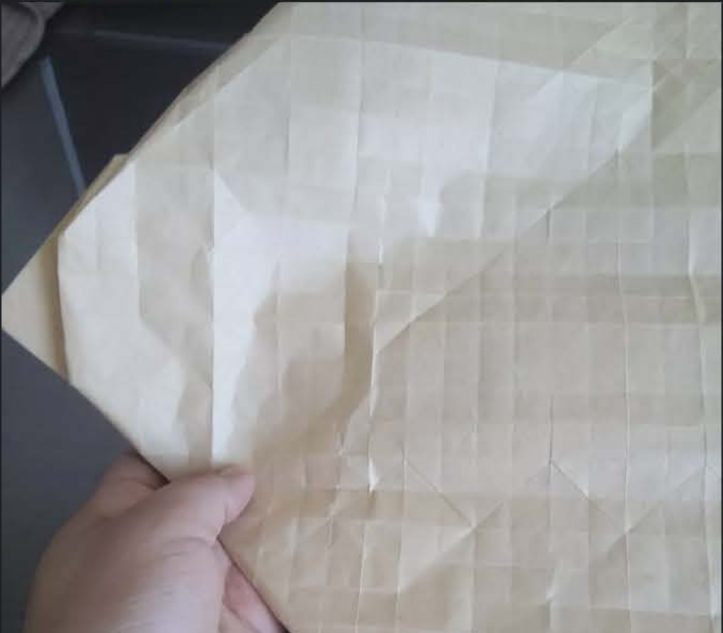


Same on the other side



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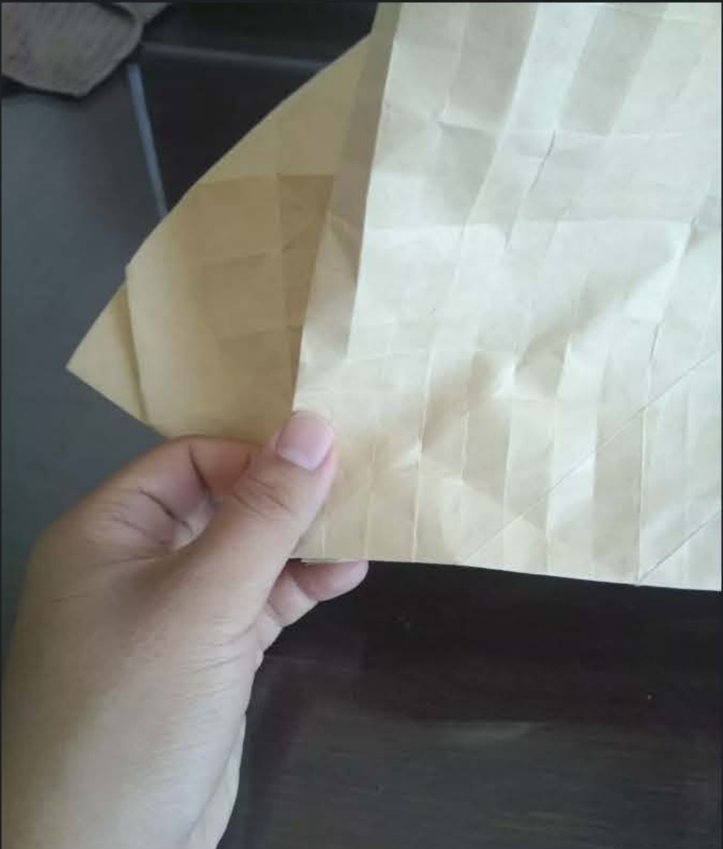

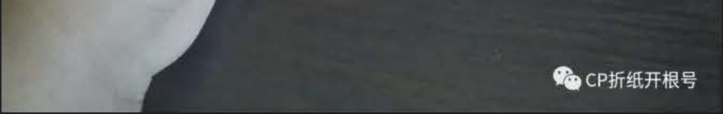

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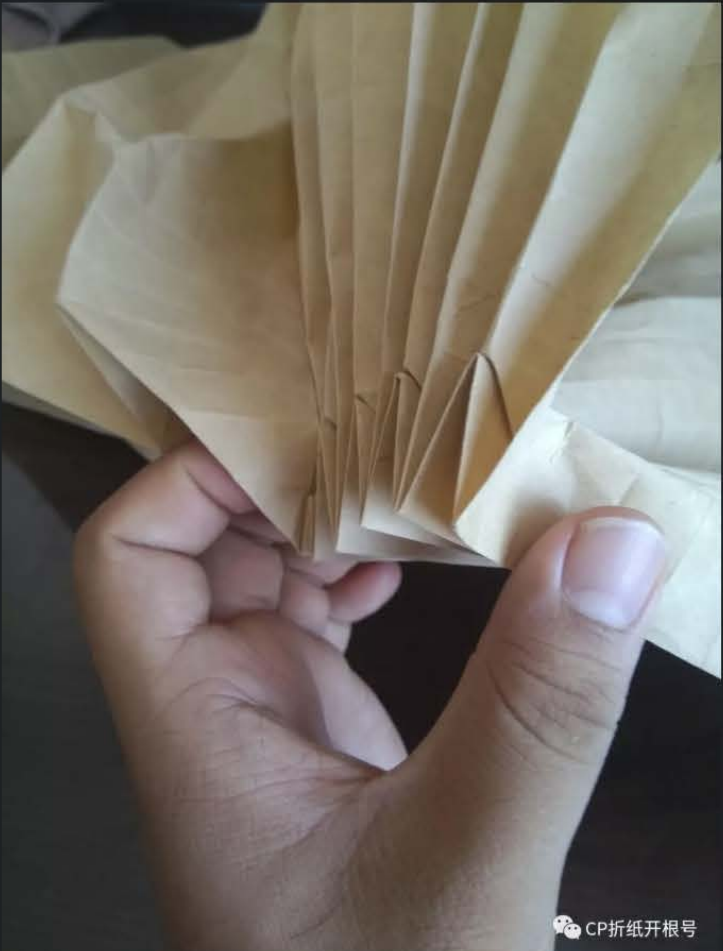

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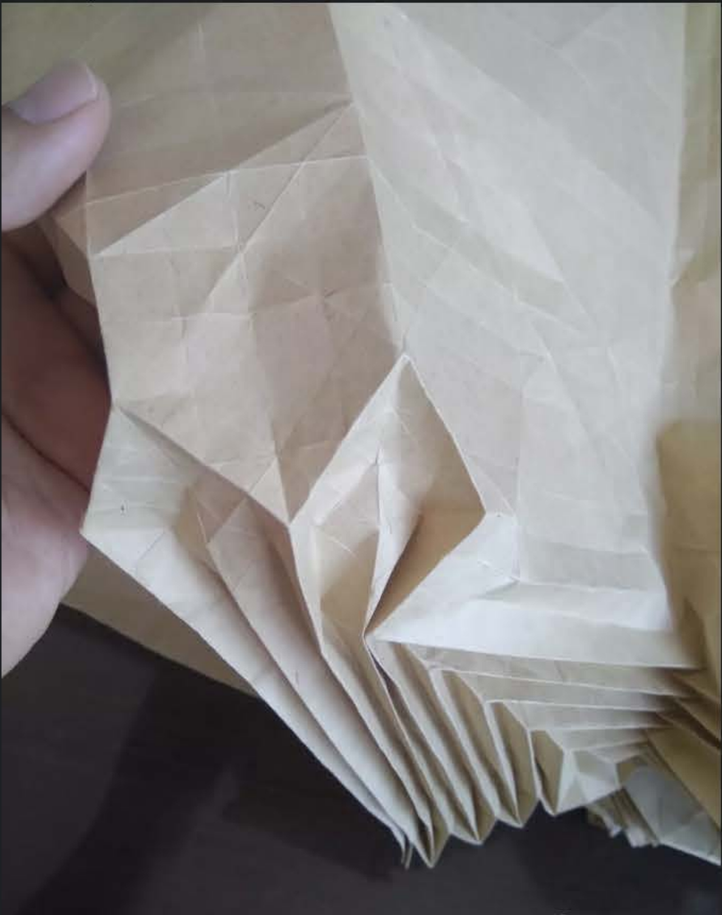
Here is the aggregation of the diamond structure, here we can pull the line all the way to the edge



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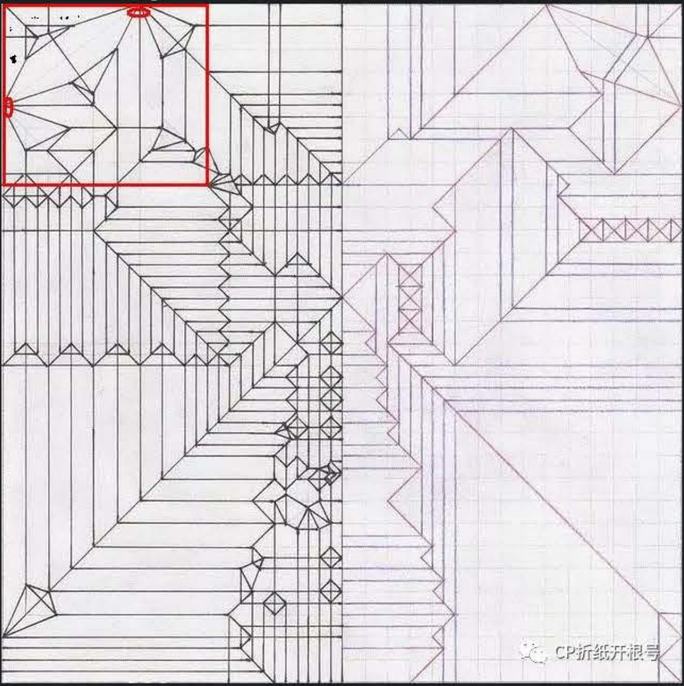
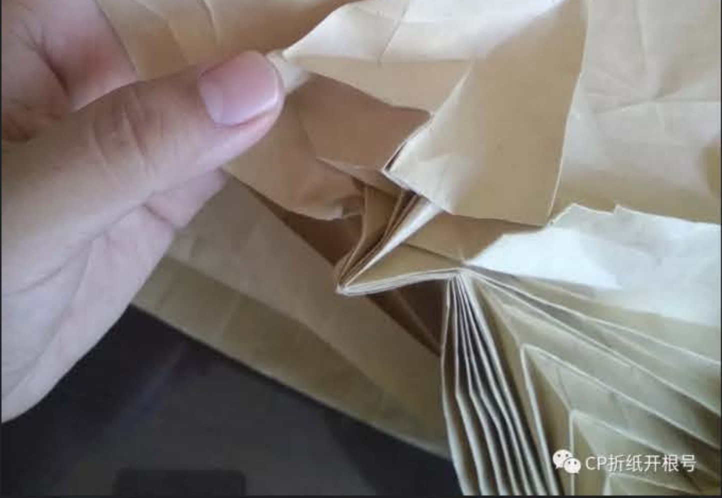
While converging, we must also consider the various acute angle structures inside the red box in the figure below





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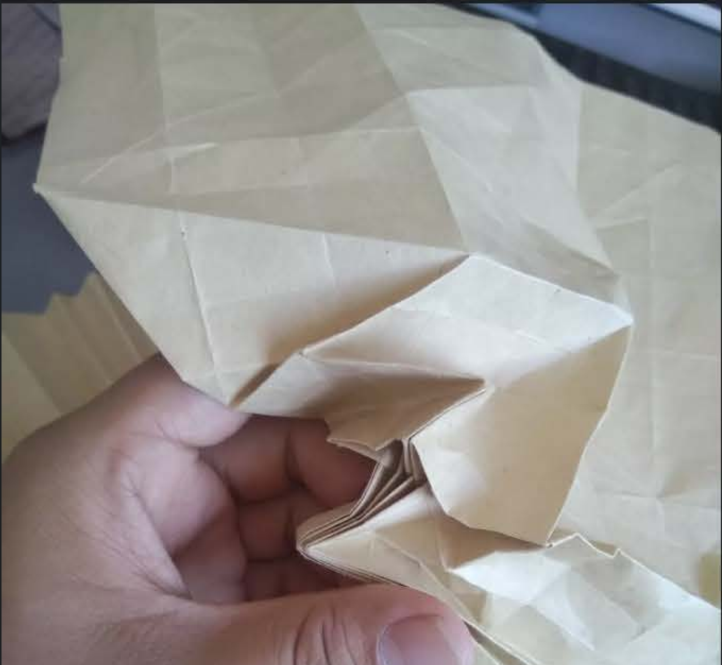

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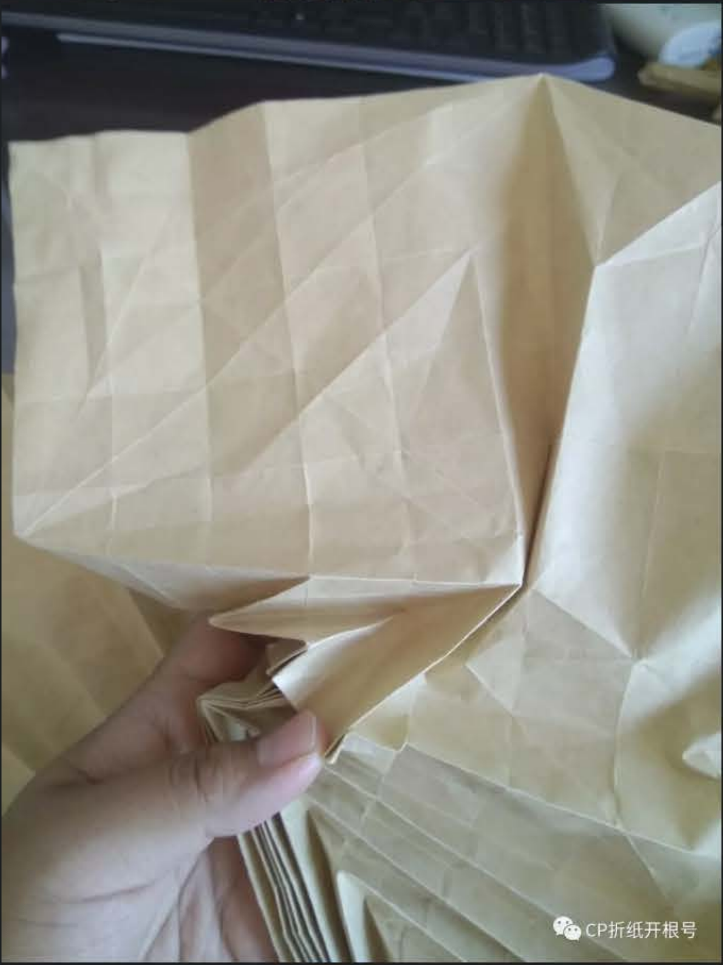

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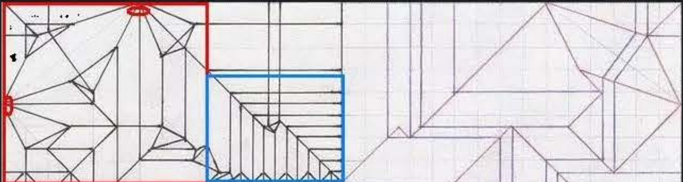
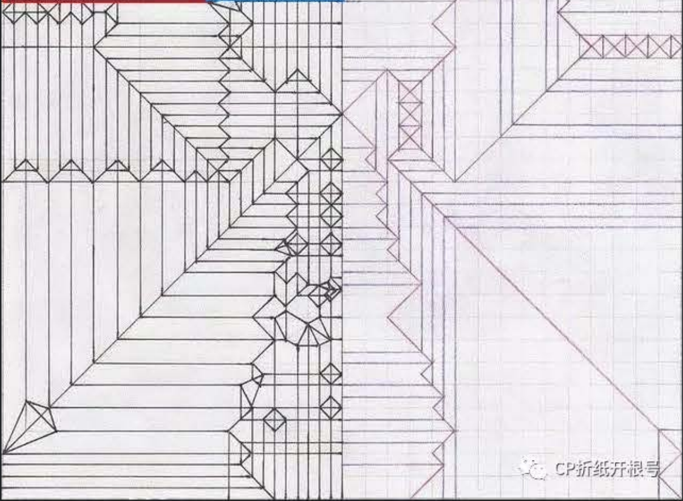
Next we need to connect the red and blue areas in the picture below





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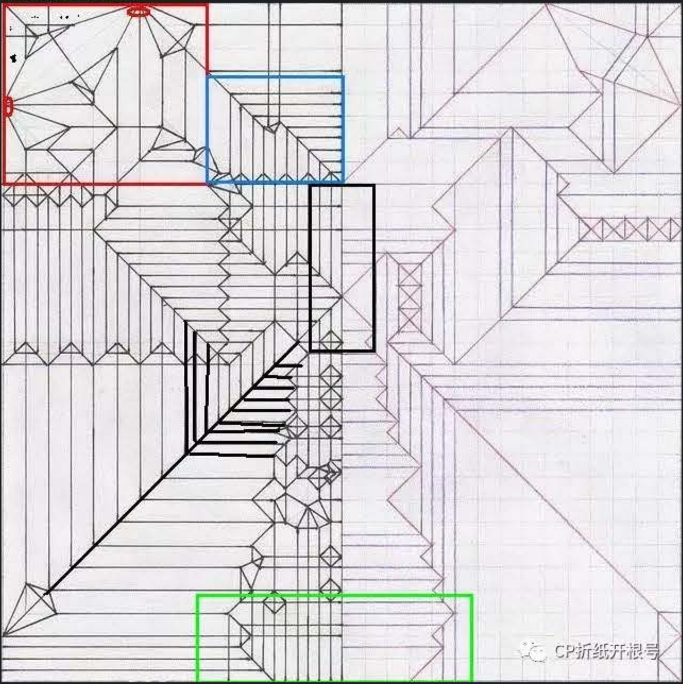
Next we aggregate the parts inside the black box in the picture below and pull out three branches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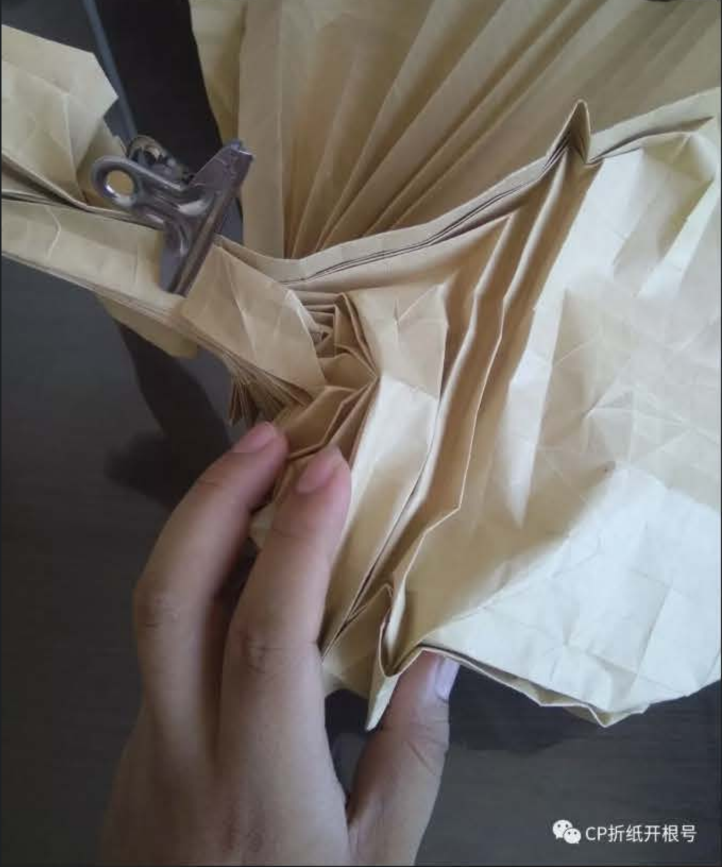

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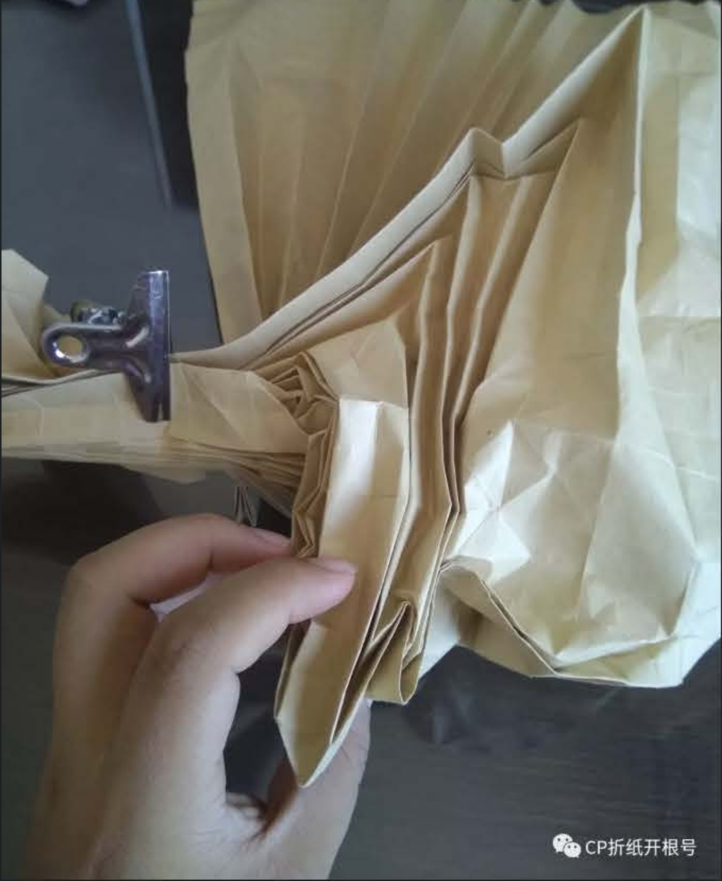

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Then pull open the paper layer to bring the other shoulders and arms together again

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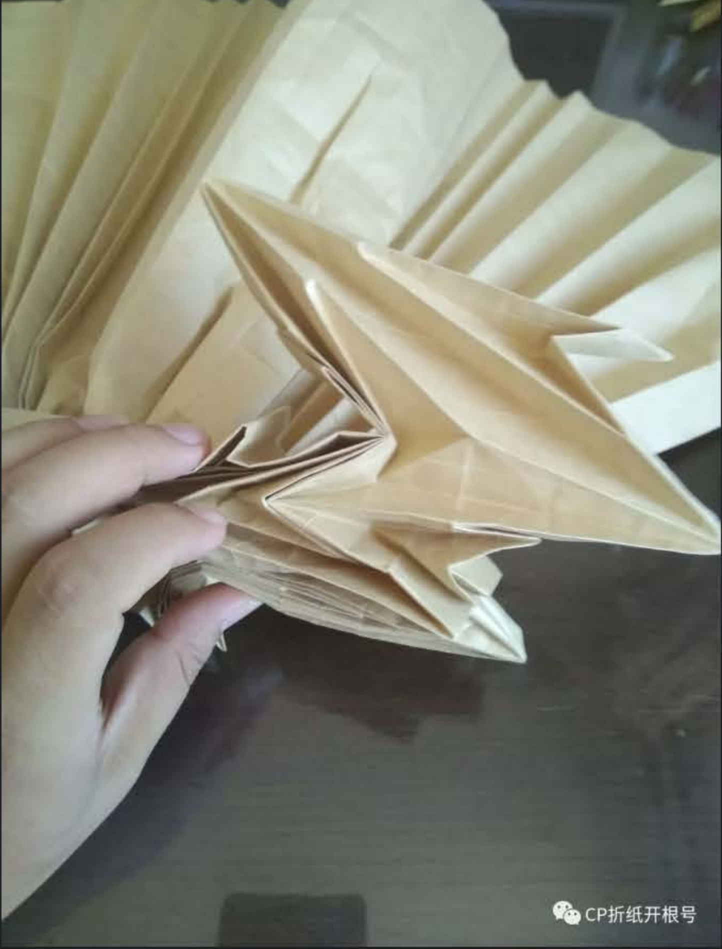

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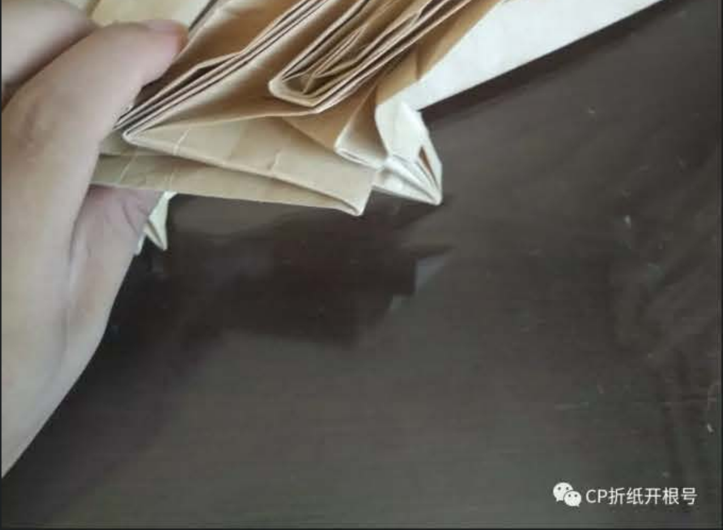

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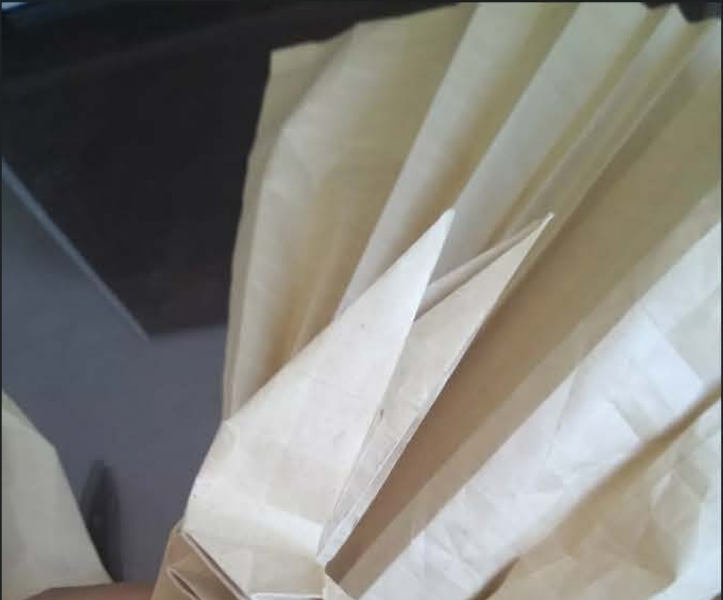

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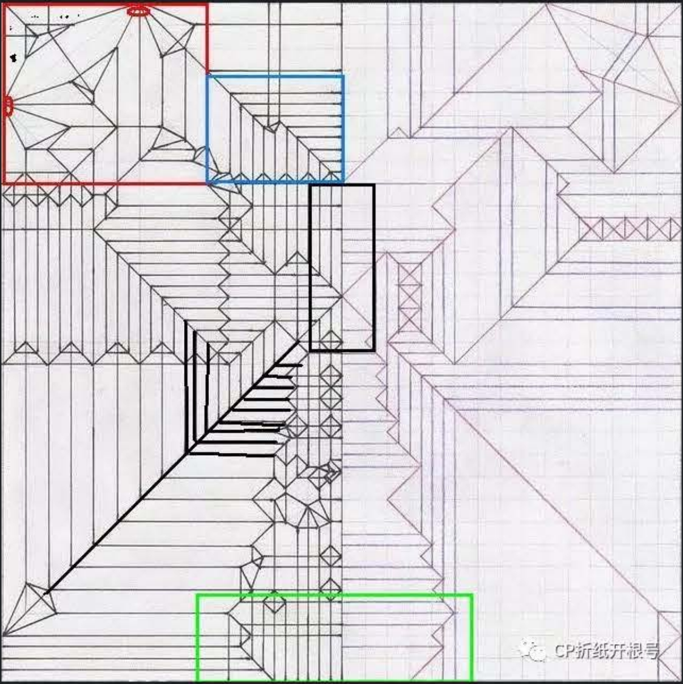
Next, as shown in the figure below, we pull off the paper layer and aggregate the green part below



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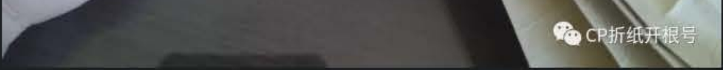

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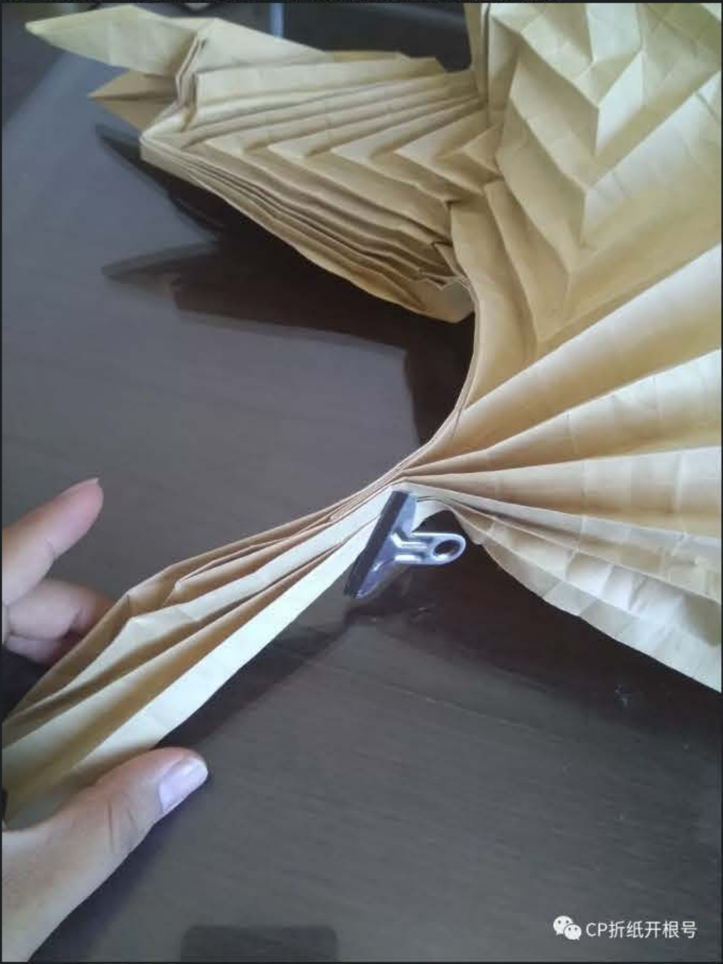
Pinch out the two legs. It should be noted that the structure of the joint between the arm and the body is the same as the skirt of the Hojo player.



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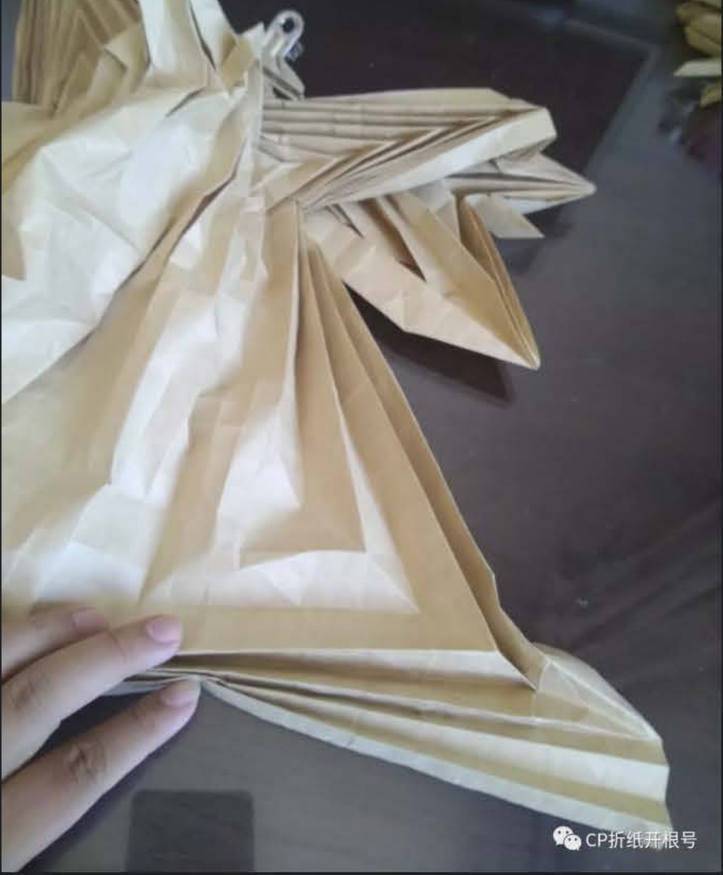

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After straightening out the two legs, we pulled the middle and lower paper layers again and folded the lower paper layers one by one according to the CP structure.

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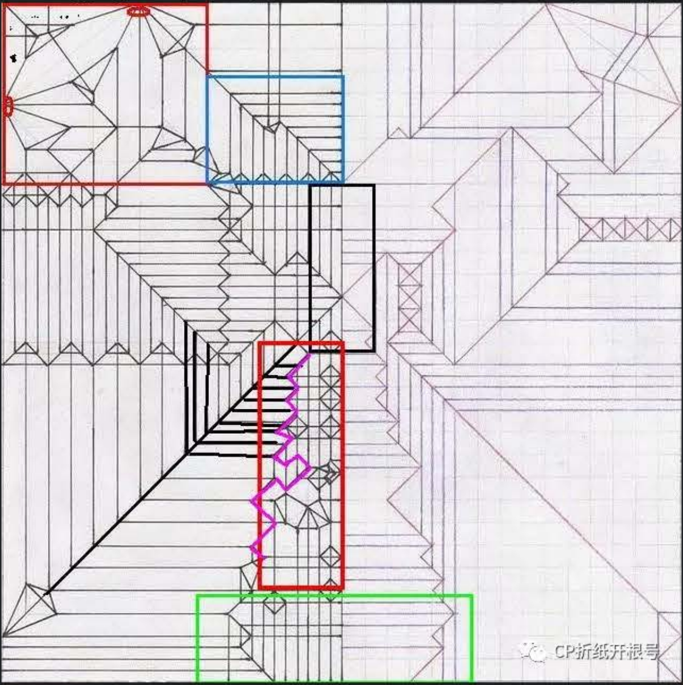
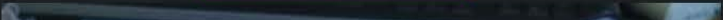
Now we come to the most difficult part of this CP, the various structures in the red box in the lower part of the figure below

In the aggregation process, we must first solve all connected quadrangular structures.





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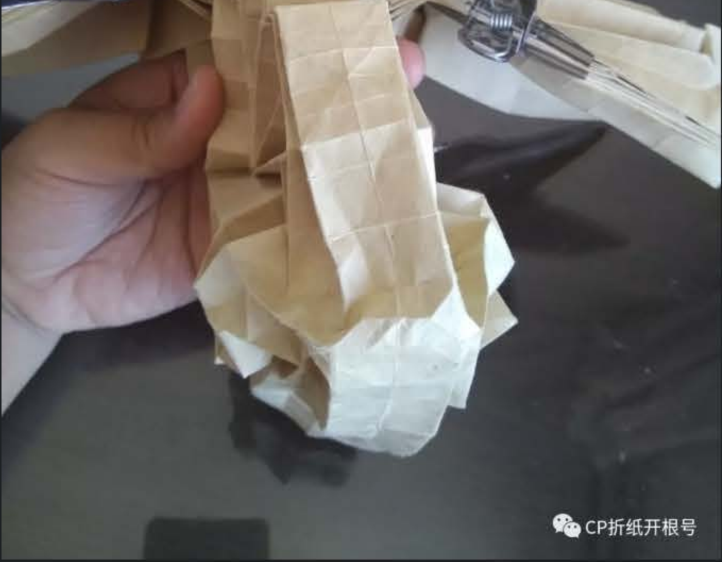

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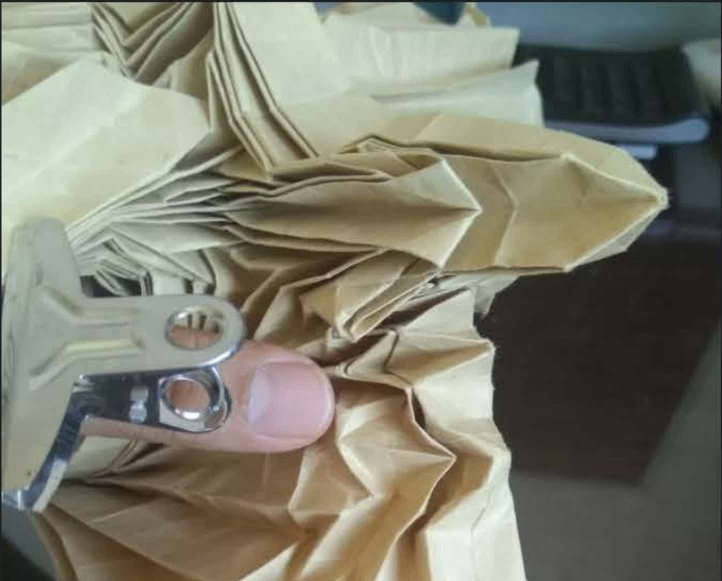
Prioritize small squares under the surface



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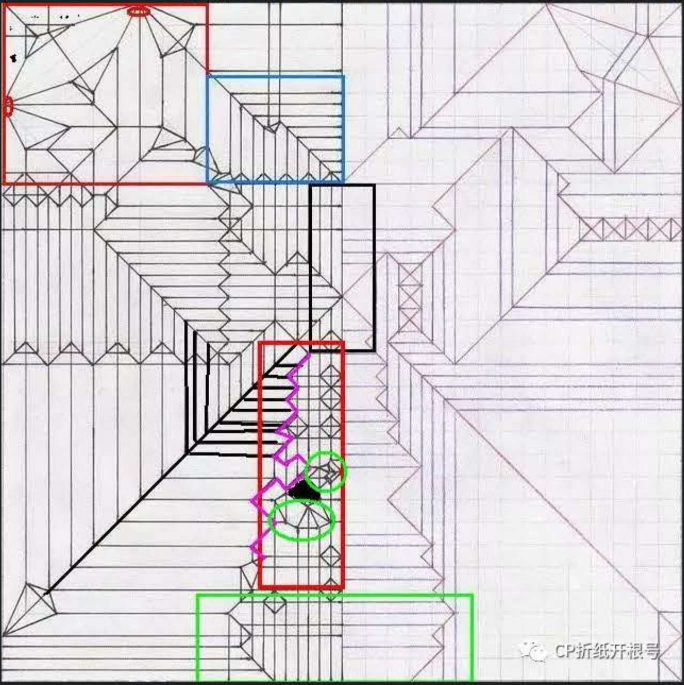
Pay special attention to the green highlights in the picture below. Here is a pictured part that is to be highlighted on the outermost side, that is, the breast muscle ...



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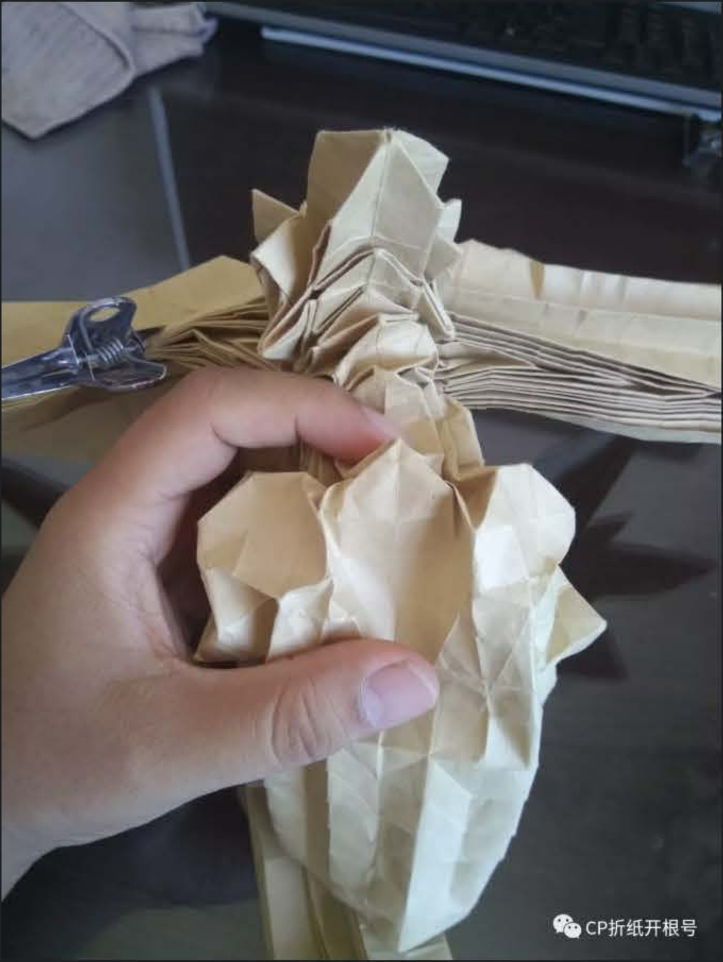

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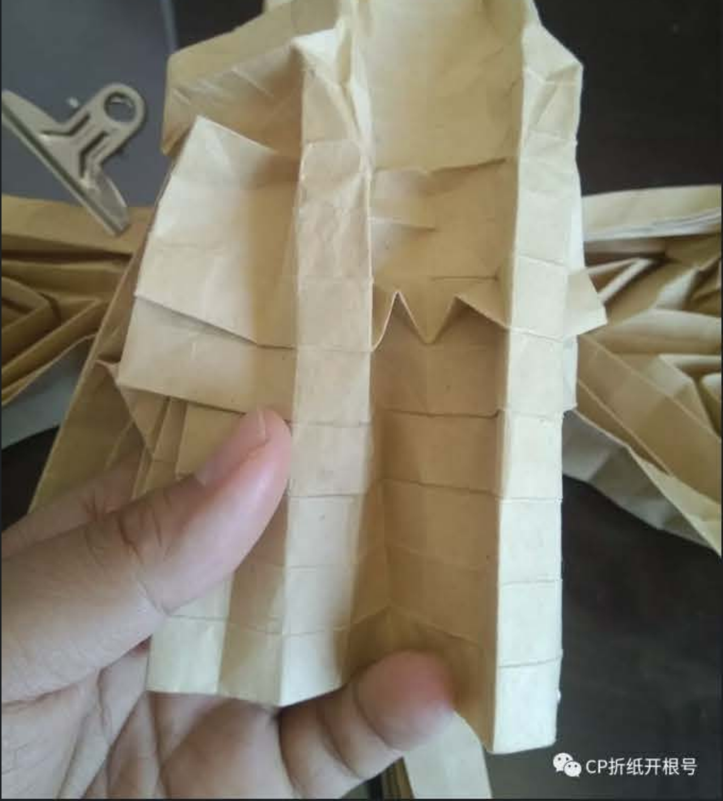
The chest is difficult so we just keep all the contours first, and then deal with the lower structure first



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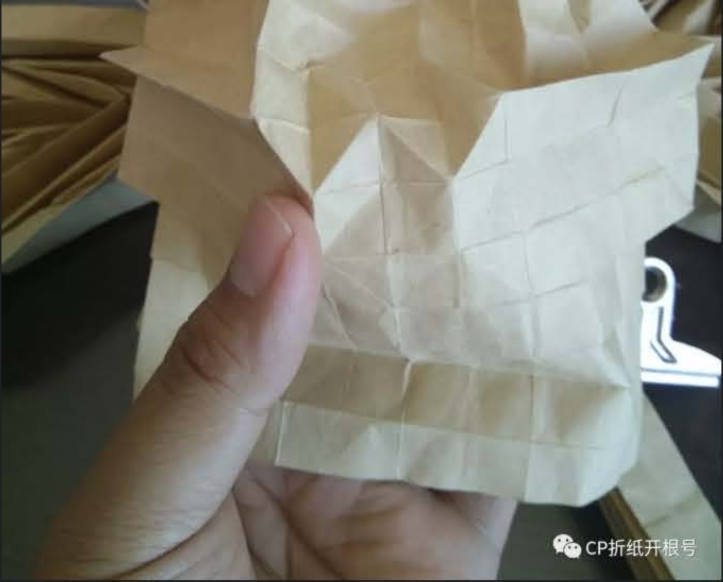

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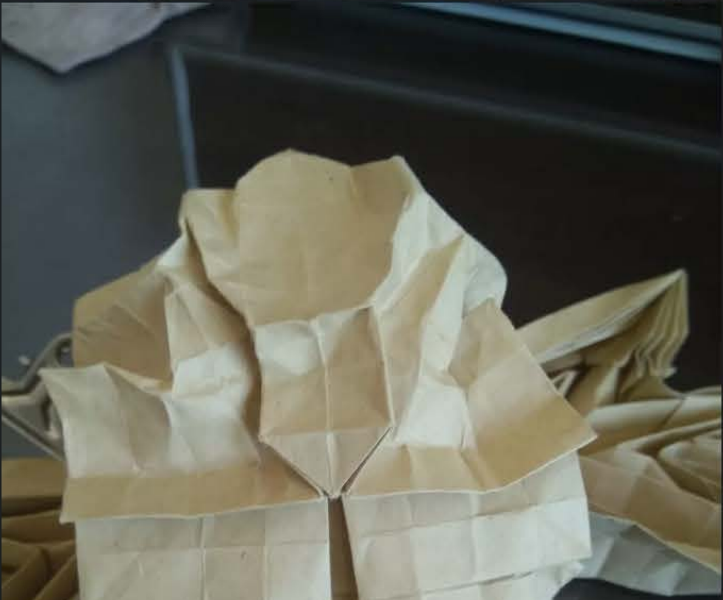

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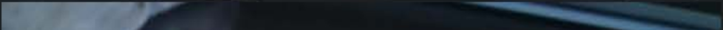

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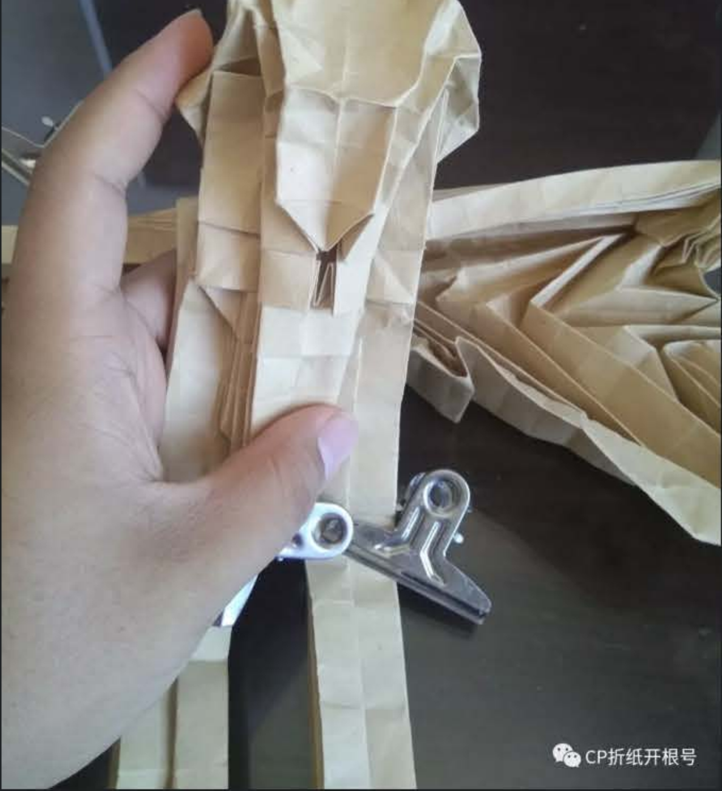

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After the lower side has gathered, come back again to buckle the chest.

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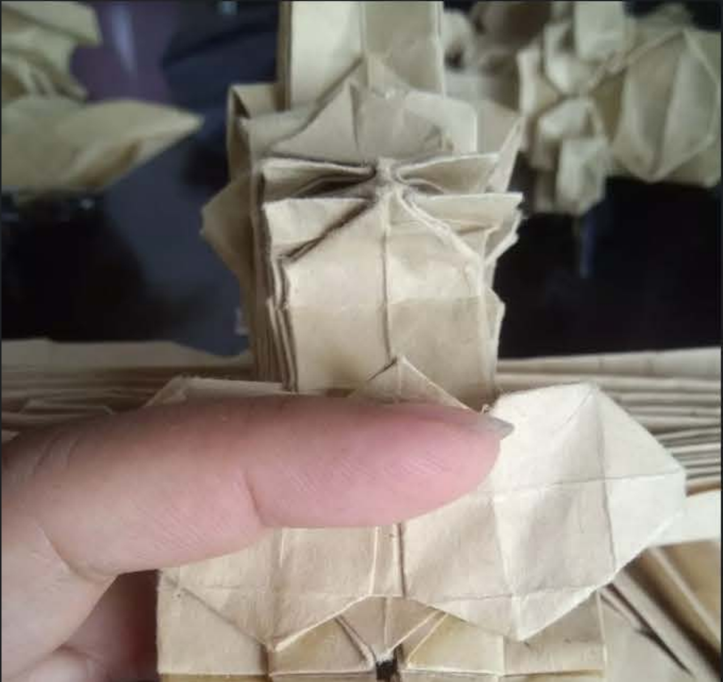
At this point we have completed the aggregation. Let's start with integers.
Every time I come to this step, I wonder whether anyone will fold it with me? ? ?

Look at the details below, let's get started! Here I start with the armor below.



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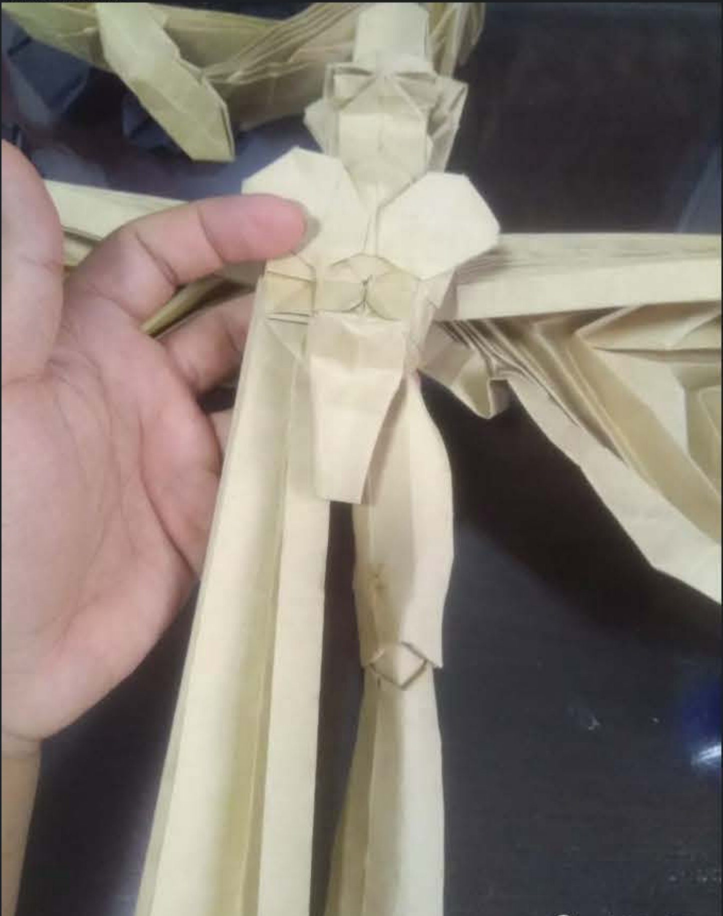
Then the legs



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Next is the arm, the fingers here can only be completed by pulling away all the paper layers.

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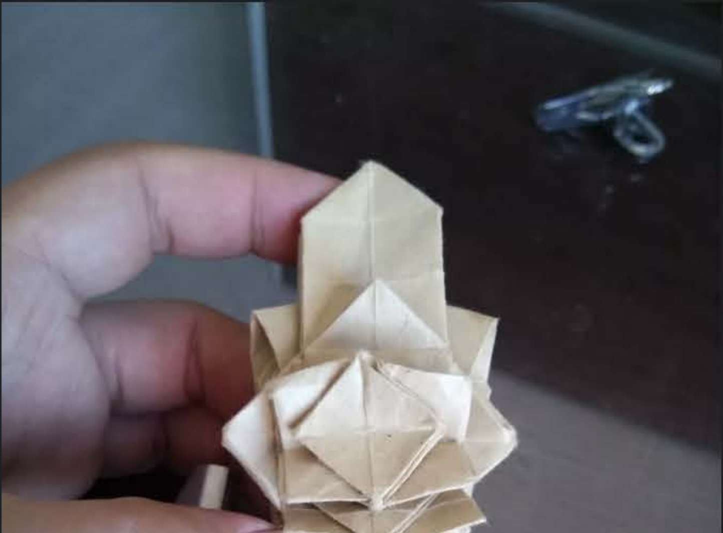

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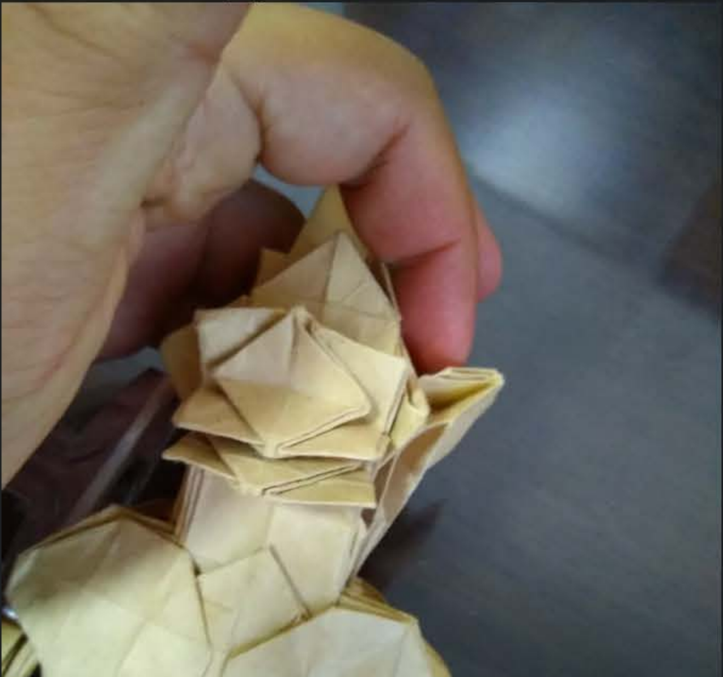
The last one is head shaping



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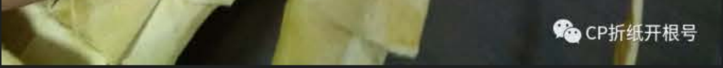
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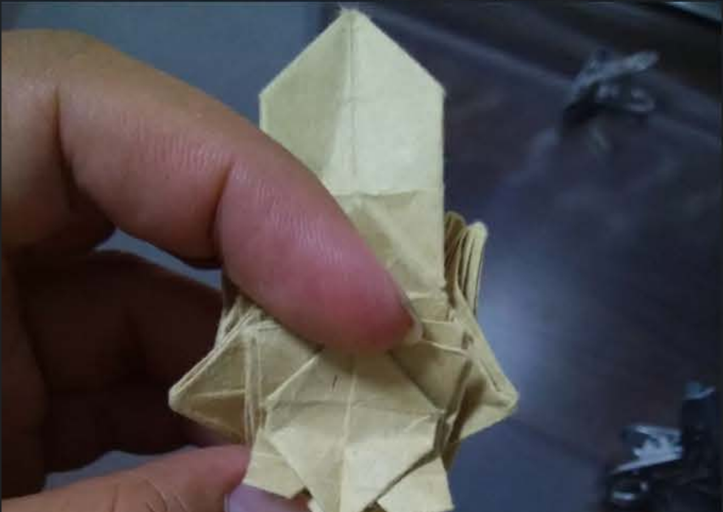

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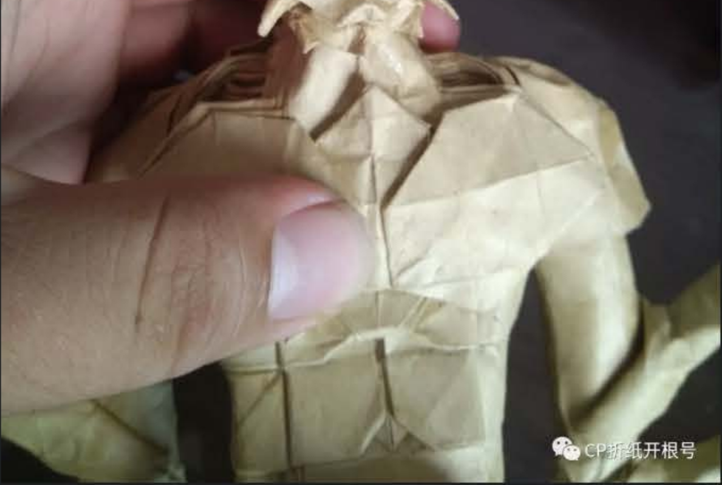
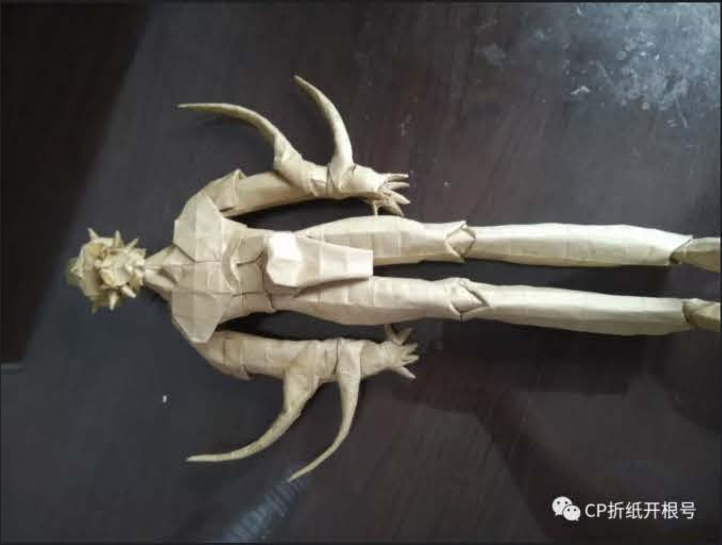


In fact, if you see the above picture, you will find that if there is too much kraft paper, it will melt, but don't worry about it.



Before the glue dries, we need to fine-tune the droplets, and then it is almost successful!
Come on, everyone, I just tidy up a bit, I hope you are better than me!💪💪