No. 18 The aggregation of the ship in the 18th bottle

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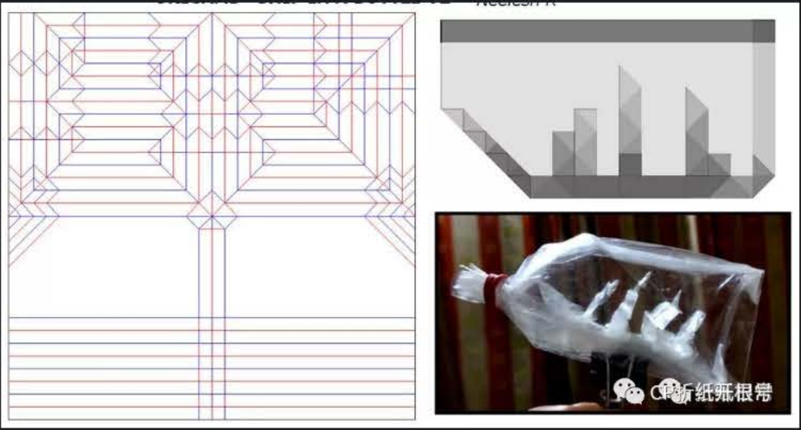
Reply to the message of Zheyou. In this issue, we will gather the origami of the ship in the bottle according to the message of Zheyou. Because the individual does not have a very good paper, use a closer ash paper to fold it.

It is recommended that you use square paper with high transparency, with a length of 30-50 cm.
Anyone who knows the original author, please reply to me!



I wo n't go into details here because the CP of the snake belly is just testing everyone 's patience. For example, 32 and 96 or 256 are just a time and personal endurance. This drawing is relatively easy to make grids and lines, below. . . . . Are you ready Find paper, wire, flatten and aggregate.

First, find a white wax paper or a relatively transparent paper. After making the line, flatten it out slowly.

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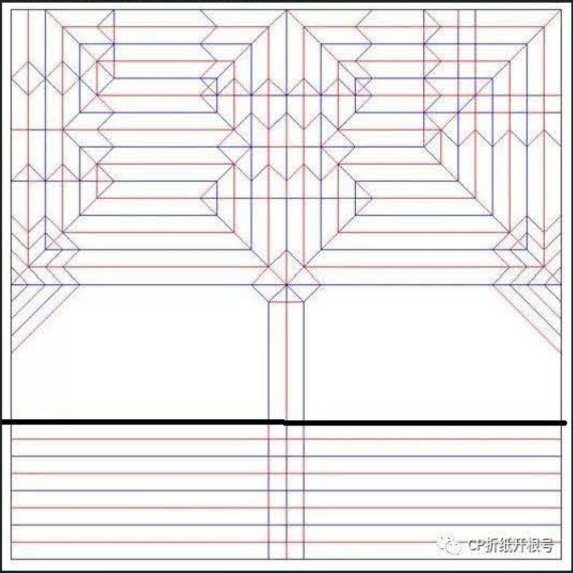
1. Aggregate the long lines as shown in the following figure. However, there are many long lines in this picture, so let's first fold the seven or eight simple lines below

according to the peaks and valleys.



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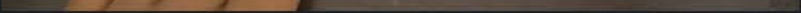

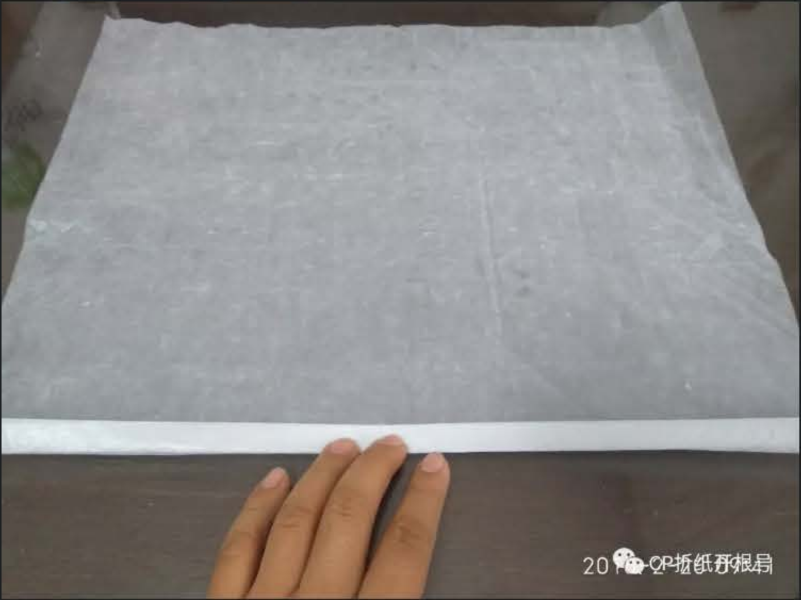

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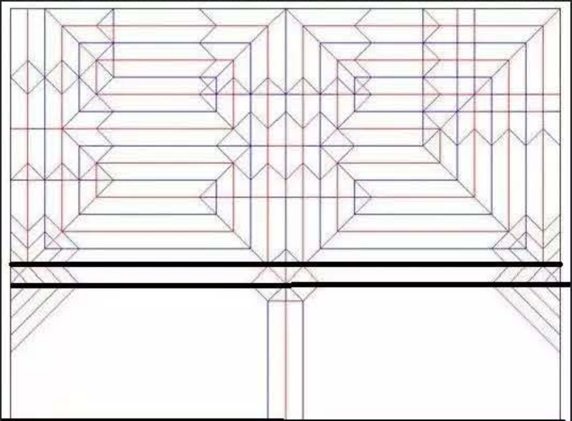
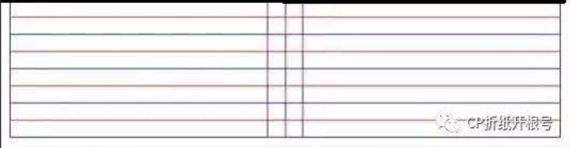
2.Folding from the long line in the middle can also be regarded as a positioning line.





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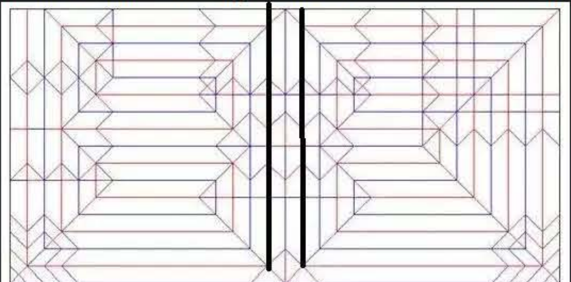
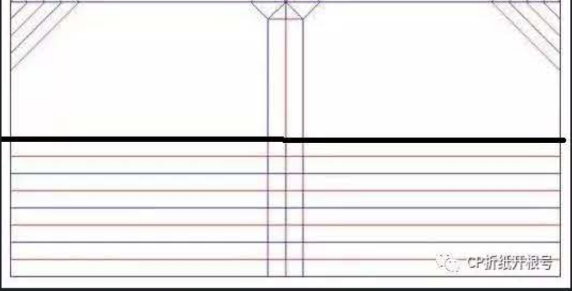
3. The next thing we often do in the aggregation process is to find the line in the other direction to make the simplest lock structure to locate the line in the existing direction.

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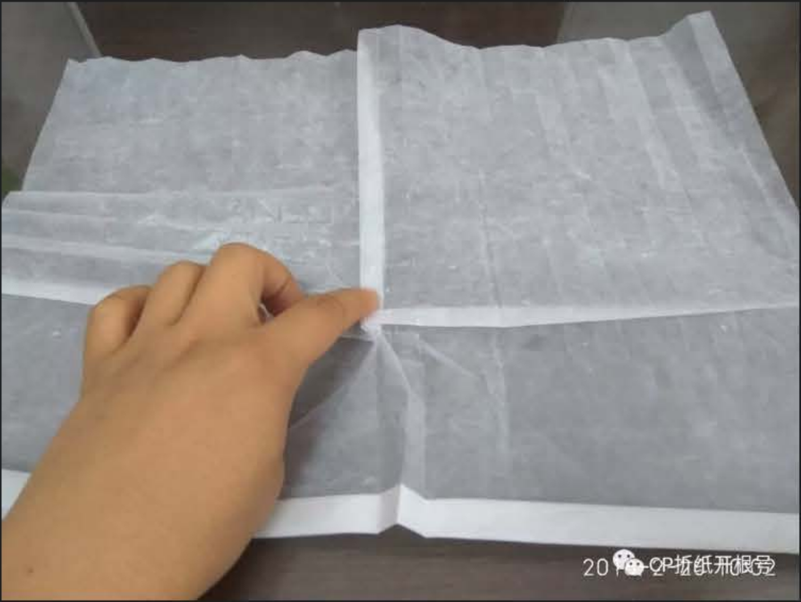
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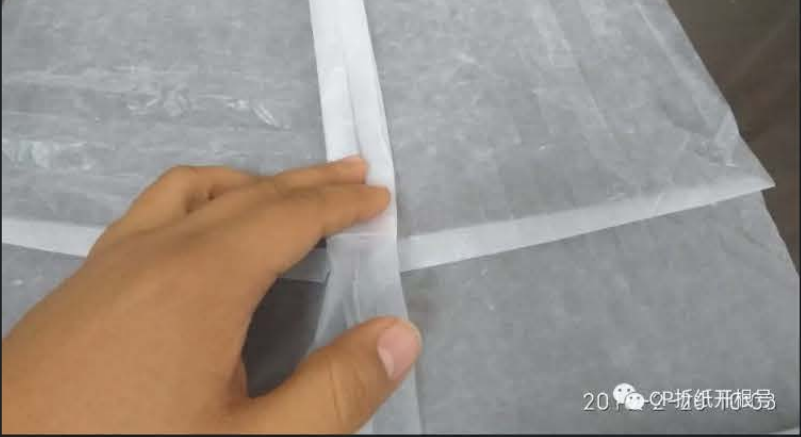

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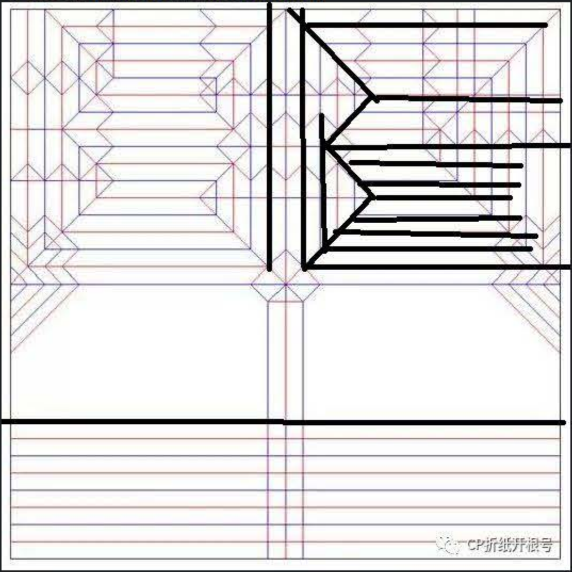
4. Gently pull on the right side, gather the horizontal lines and follow the diagonal line to the central axis as shown below.



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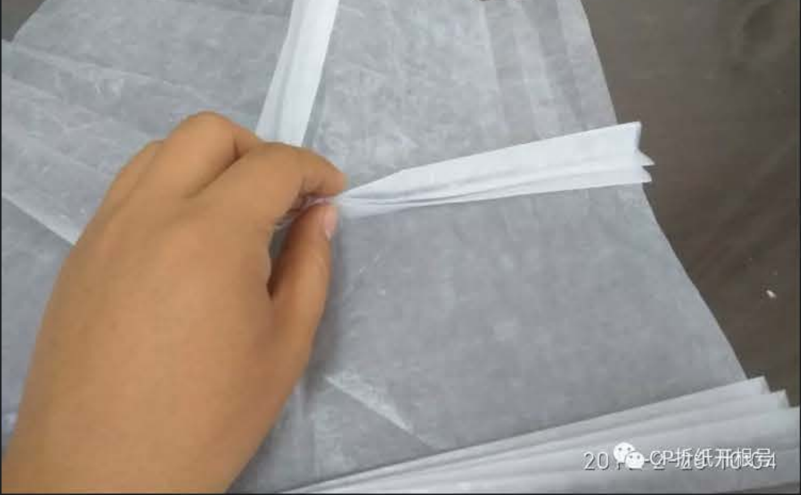

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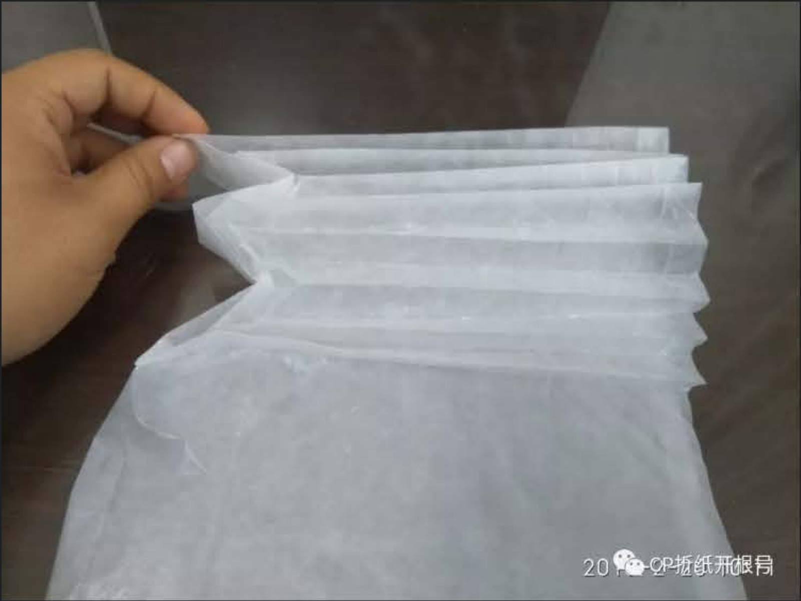

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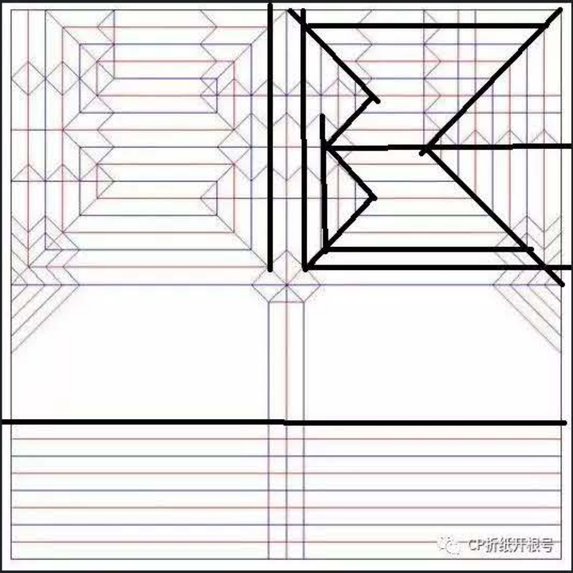

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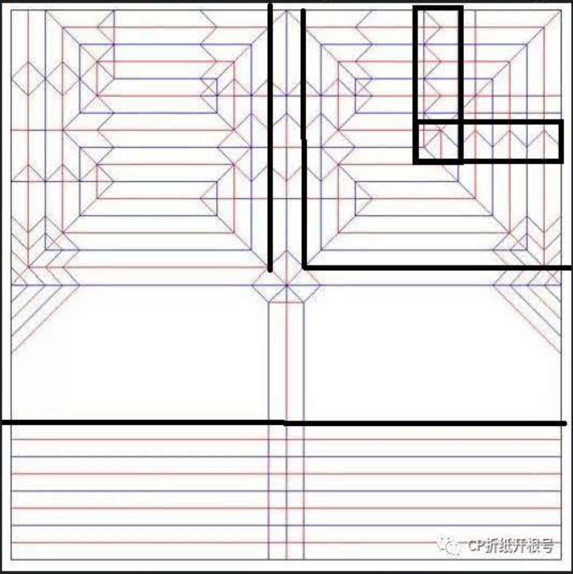
Let's deal with the part of the box (you don't need to wire).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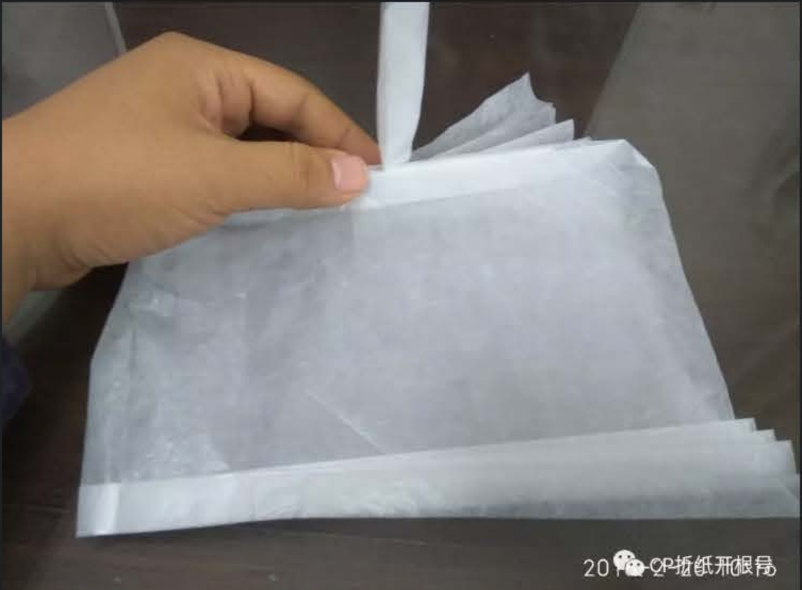
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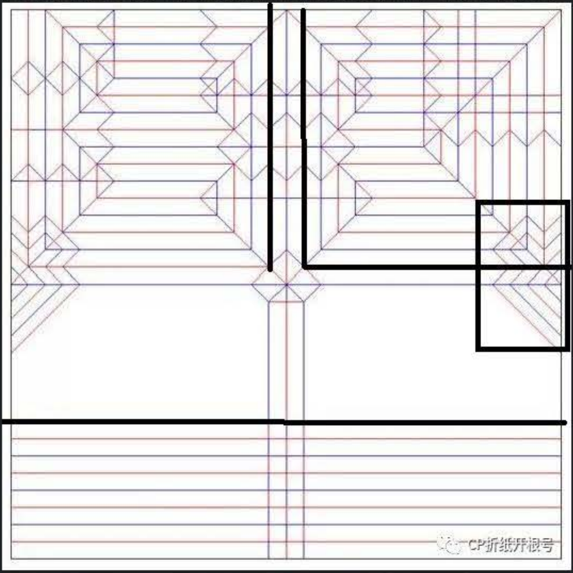
That's right. It's just such a simple one fold to make so many small polylines. Students who don't believe it can open up to see if the Fenggu line is right. One more thing, this is an oblique coverage. If you don't understand it well, you can go to the horizontal coverage that I did when I explained the jaggedness in CP warming knowledge.

5. Aggregate the fine creases in the box in the figure below.



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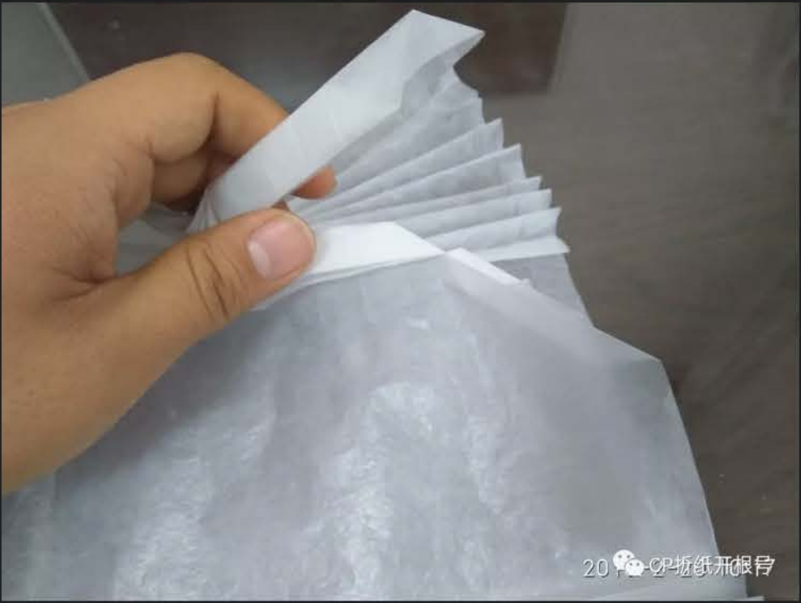

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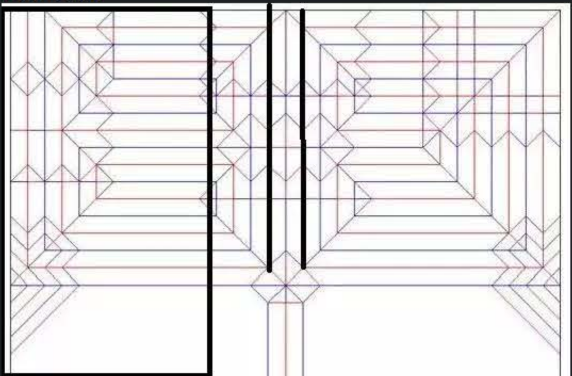
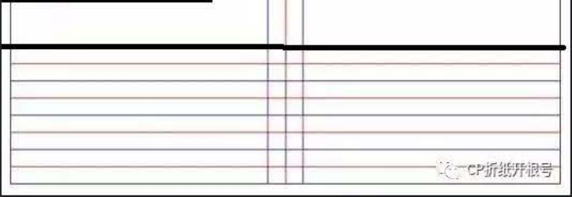
Next is left





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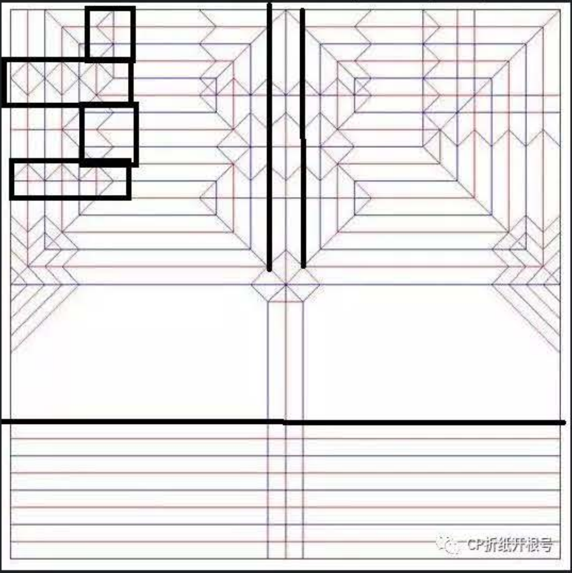
The left side is a bit more complicated than the right side, but it is also composed of the same structure. Remember what I just said, oblique coverage.



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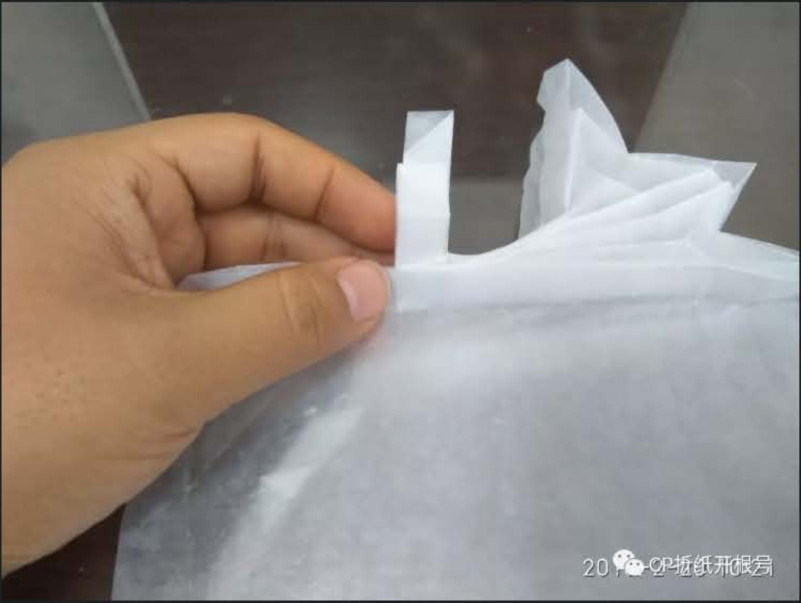

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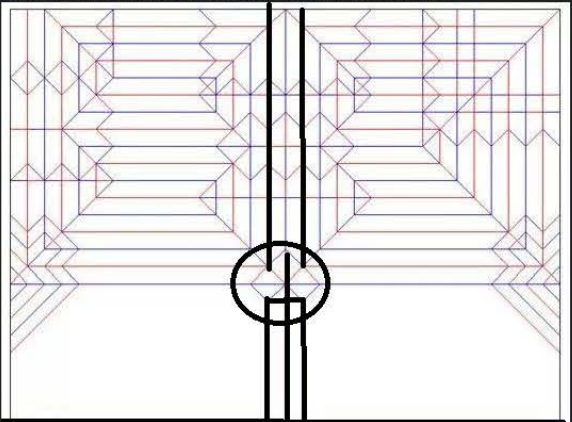
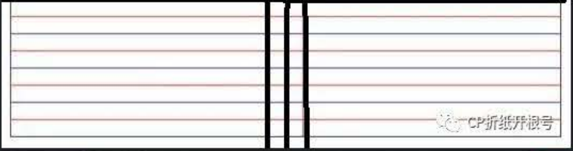
6. Press the center here to make a whole turn. After folding, arrange the lines in the figure below according to the peaks and valleys.





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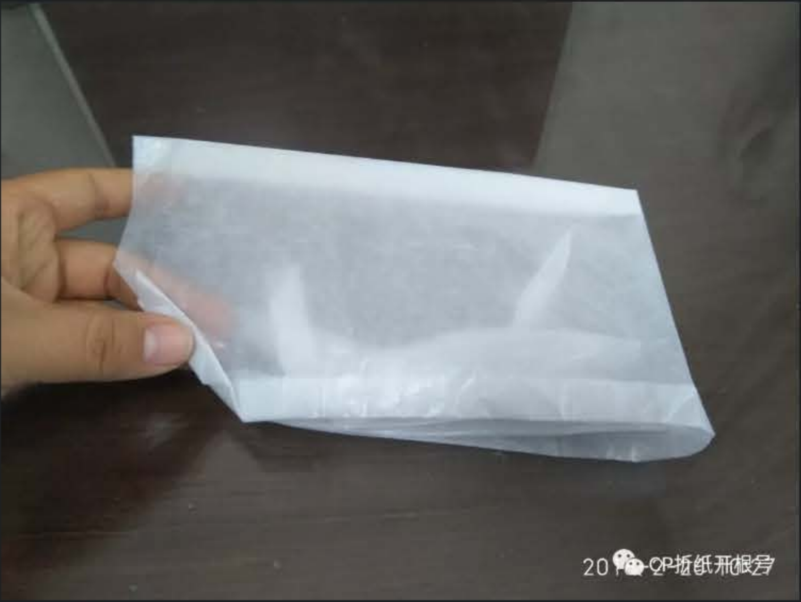

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Finally adjust each position.

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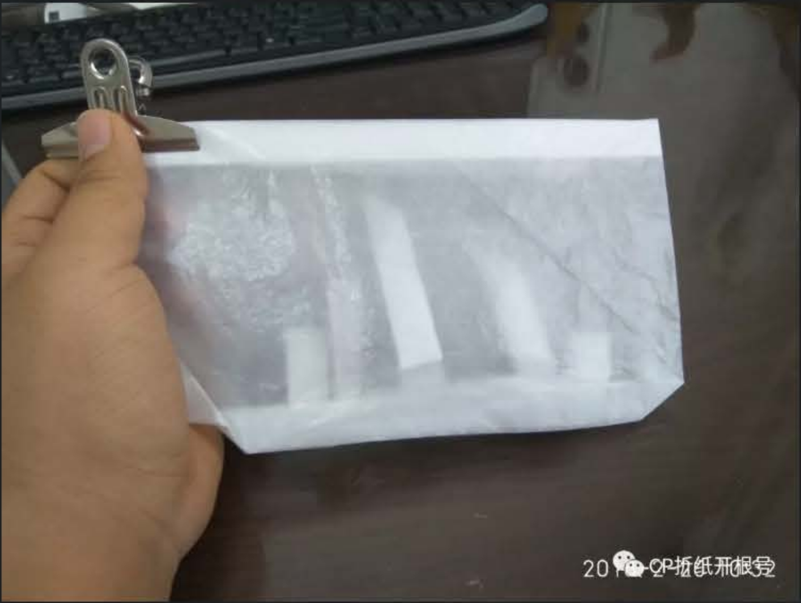

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Next you need to reshape, but the aggregation process is introduced here, how about, you

Did you make it?

Finally, let's briefly talk about the shaping of this work. If you are not convenient to operate inside, it is recommended that you fold out the inner part, and then spread out the folded-up part to slowly organize it. Finally, you can turn it back slowly. During the shaping process, pay attention to the branches. From left to right are the bow and the four sails. The last stern is not a branch created by borrowing the right-hand thickness triangle.