

折纸分享 NO.28 猫头鹰

原创 折纸的小叶 川渝折纸 2019-12-14

收录于话题

#鸟类 3 #折纸 39



大家好，欢迎来到川渝折纸！

鸽了好久，终于抽出时间把这次的弄完，其实实拍很久之前就做好了，但一直拖到了现在orz

这么“良心”又好看的猫头鹰，一定和大家一起分享。

关于猫头鹰

猫头鹰别名“鸱”，猫头鹰眼周的羽毛呈辐射状，细羽的排列形成脸盘，面形似猫，因此得名为猫头鹰。由于猫头鹰的眼睛长在头部前方，不像别的鸟那样长在两边，因此它们想全方位观察四周情况时，只能不停地转动脑袋。

在中华文化中，古代是不祥之兆，有“报丧鸟”、“逐魂鸟”之称。

科学分类 	
界:	动物界 Animalia
门:	脊索动物门 Chordata
纲:	鸟纲 Aves
亚纲:	新鸟亚纲 Neornithes
下纲:	今颚下纲 Neognathae
演化支:	新鸟类 Neoaves
演化支:	雀类 Passerea
演化支:	望外鸟类 Inopinaves
演化支:	陆鸟类 Telluraves
演化支:	非洲禽类 Afroaves
目:	鸮形目 Strigiformes Wagler, 1830



作者:
emmmmm我也不知道应该叫什么，直接贴上作者twitter好了



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すけさん

@Suke527779

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すけさん @Suke527779 · 11月16日



ワシミミズク

を折ったつもりが体型はコノハズク

#折り紙作品



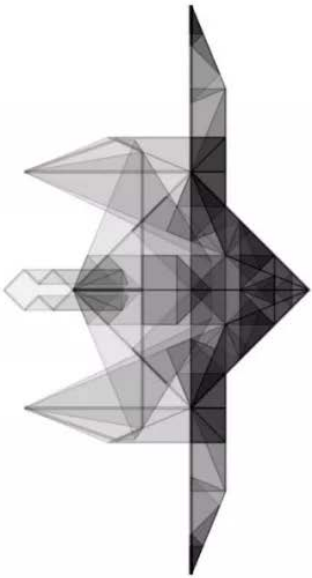
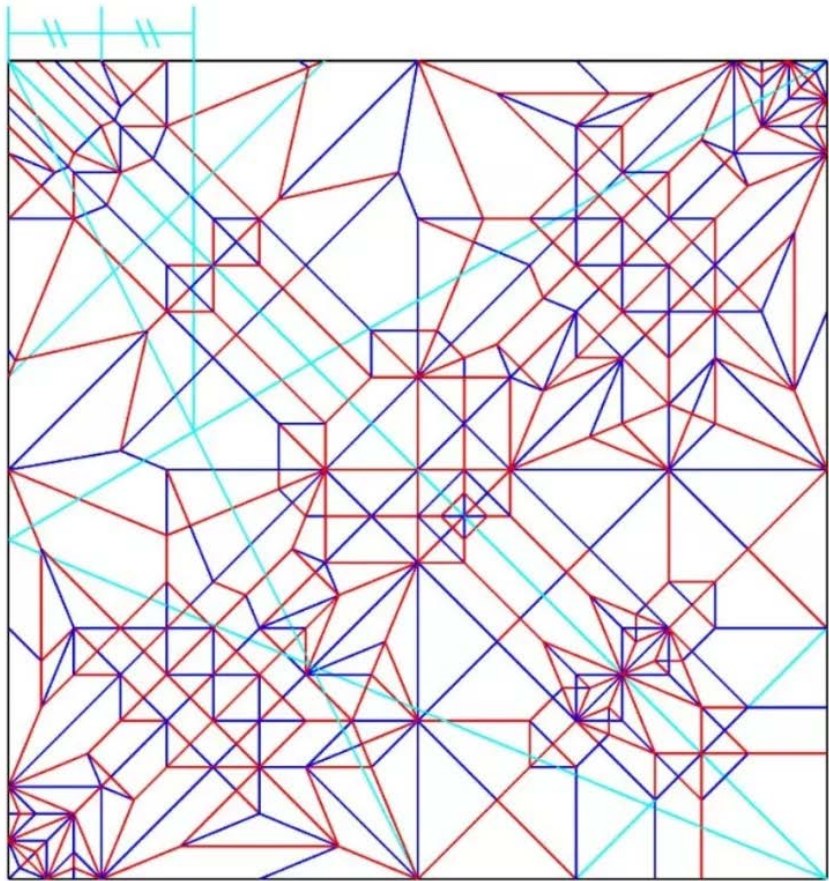
原作：





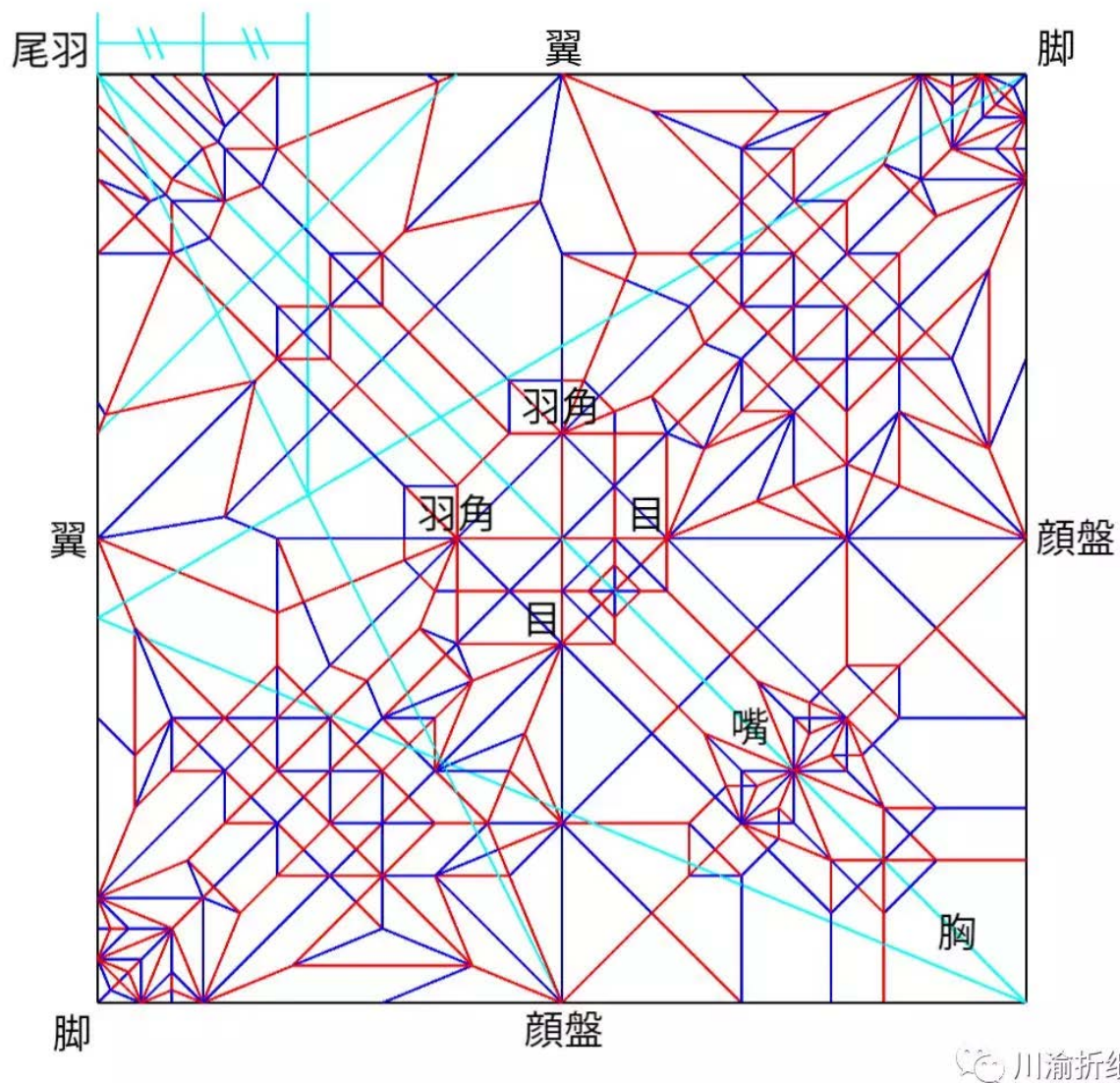


CP:



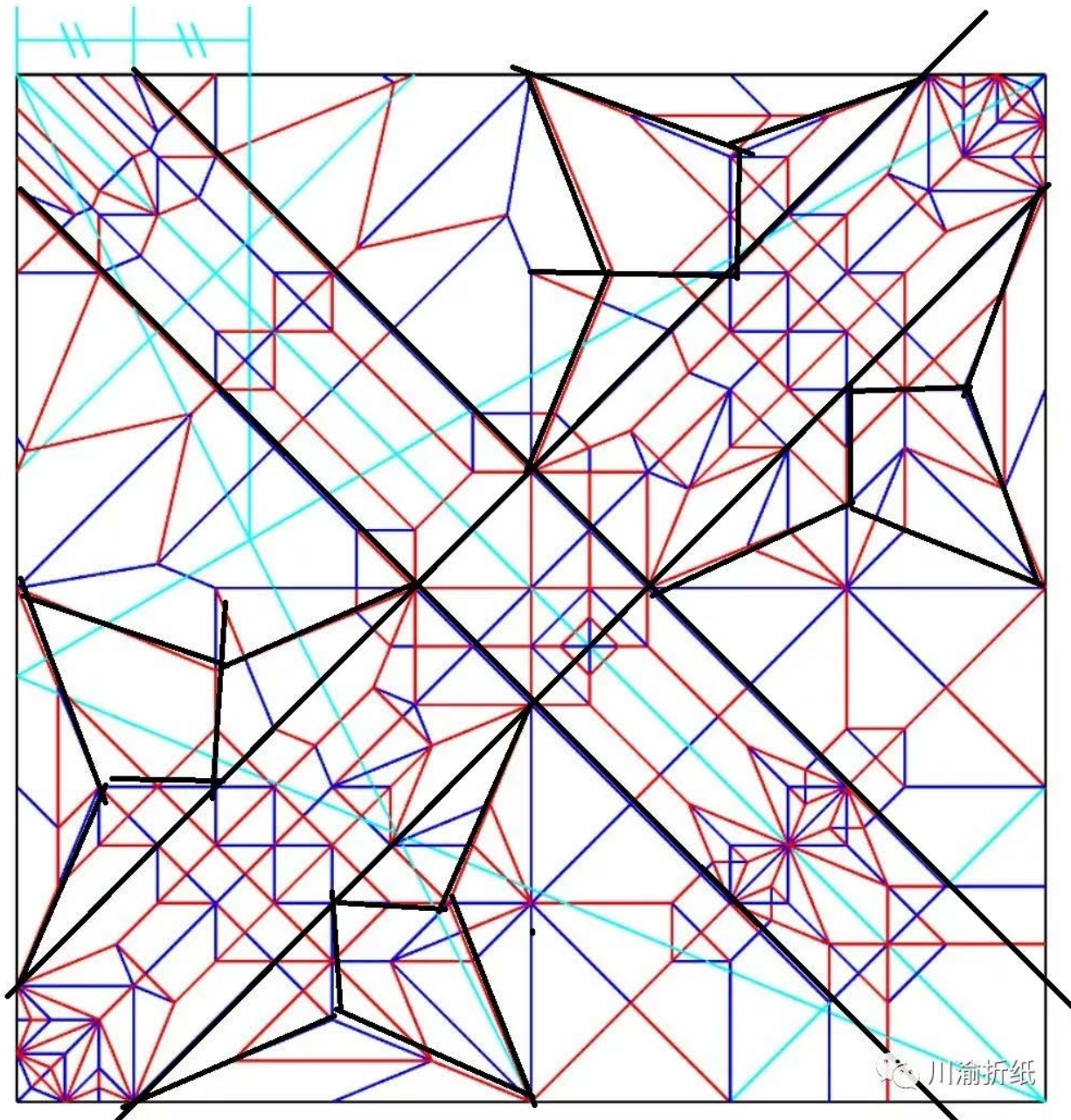
ワシミミズク

すけさん @Syke527779
川渝折纸

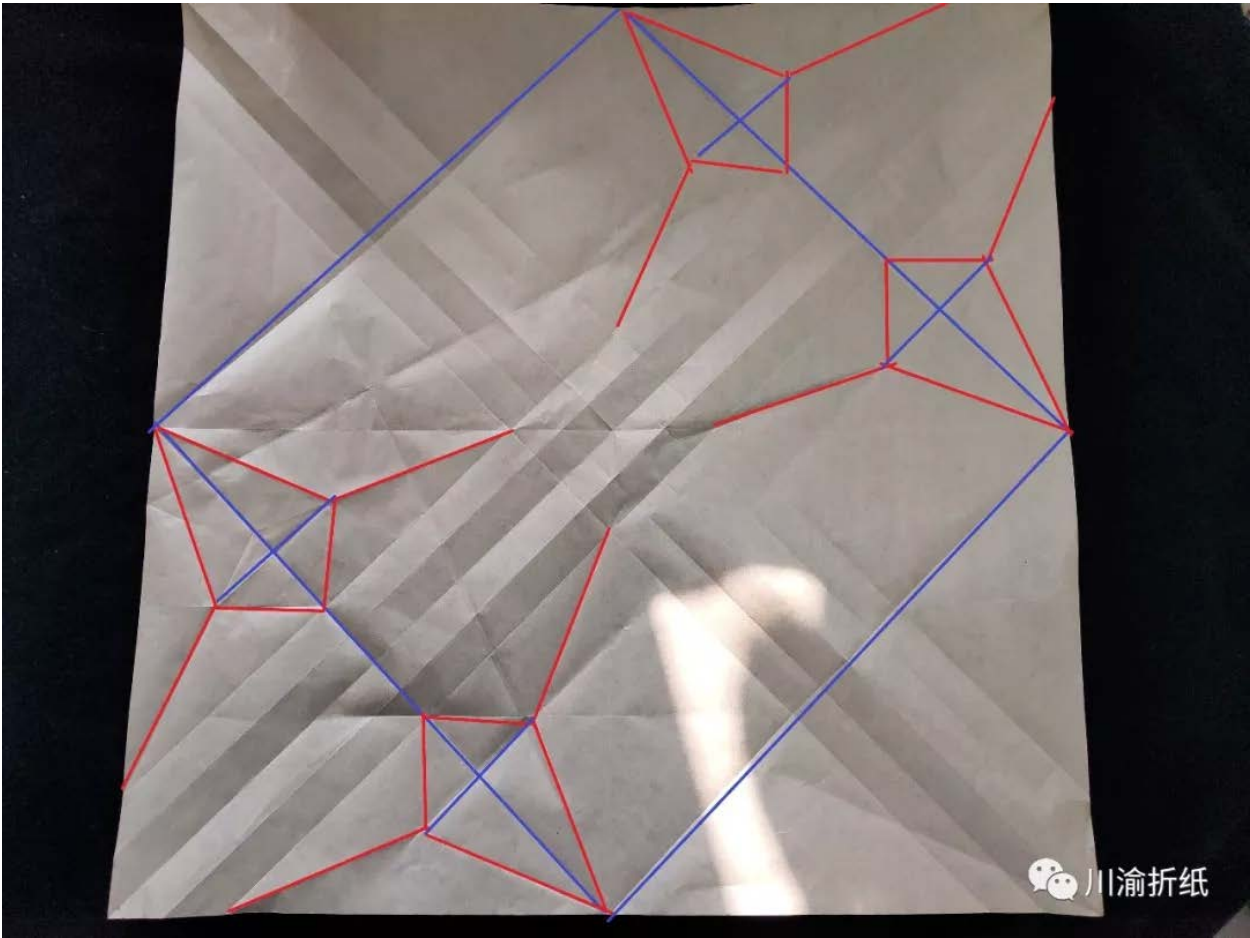
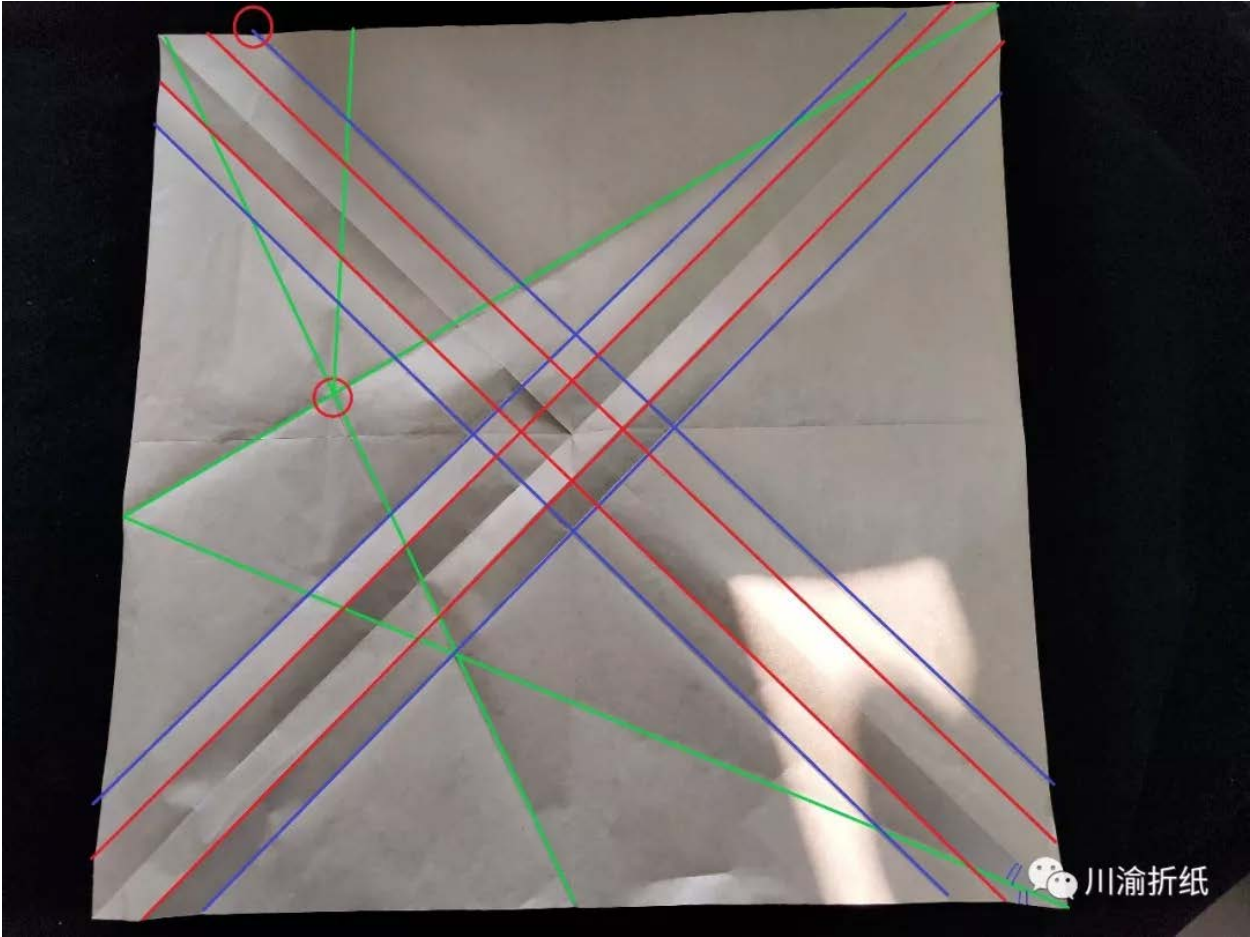


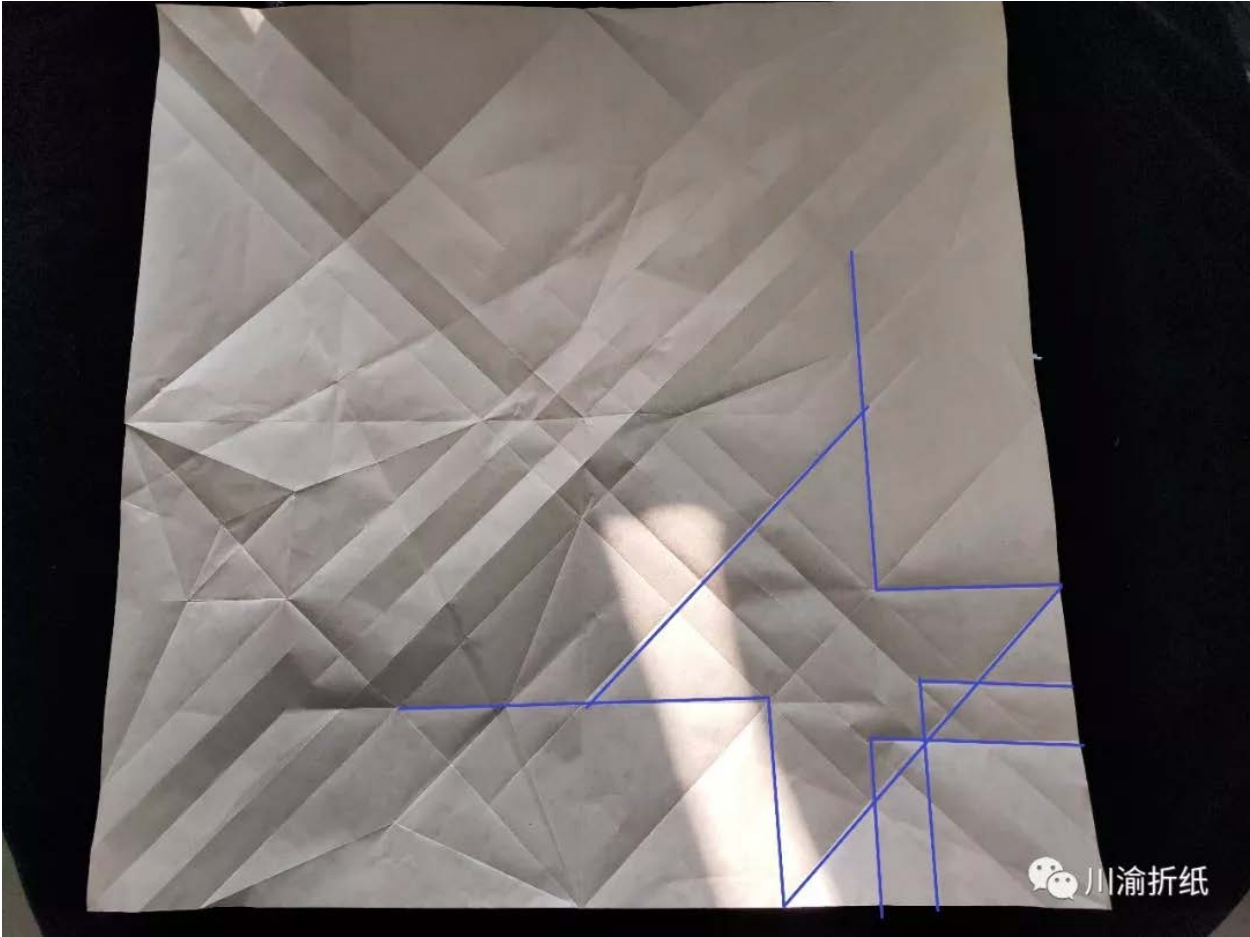
实拍：

首先我们先来看一下这个cp，左下和右上的可以发现是由两个鹤形(或者说四鹤形)中间嫁接了一点宽度区域得到，并由两条嫁接获得爪子与尾巴，中间交叉部分进行利用得到眉与目。

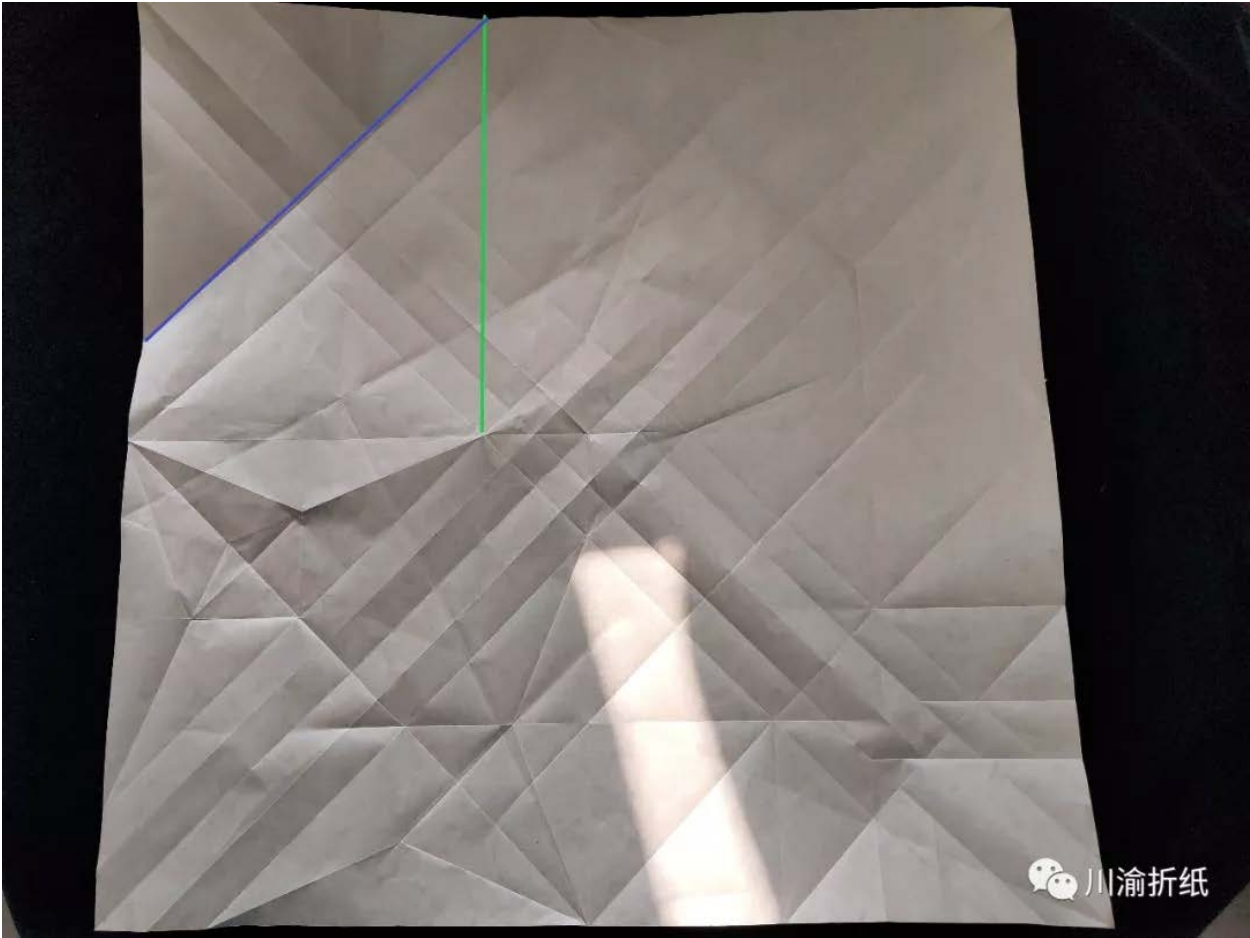


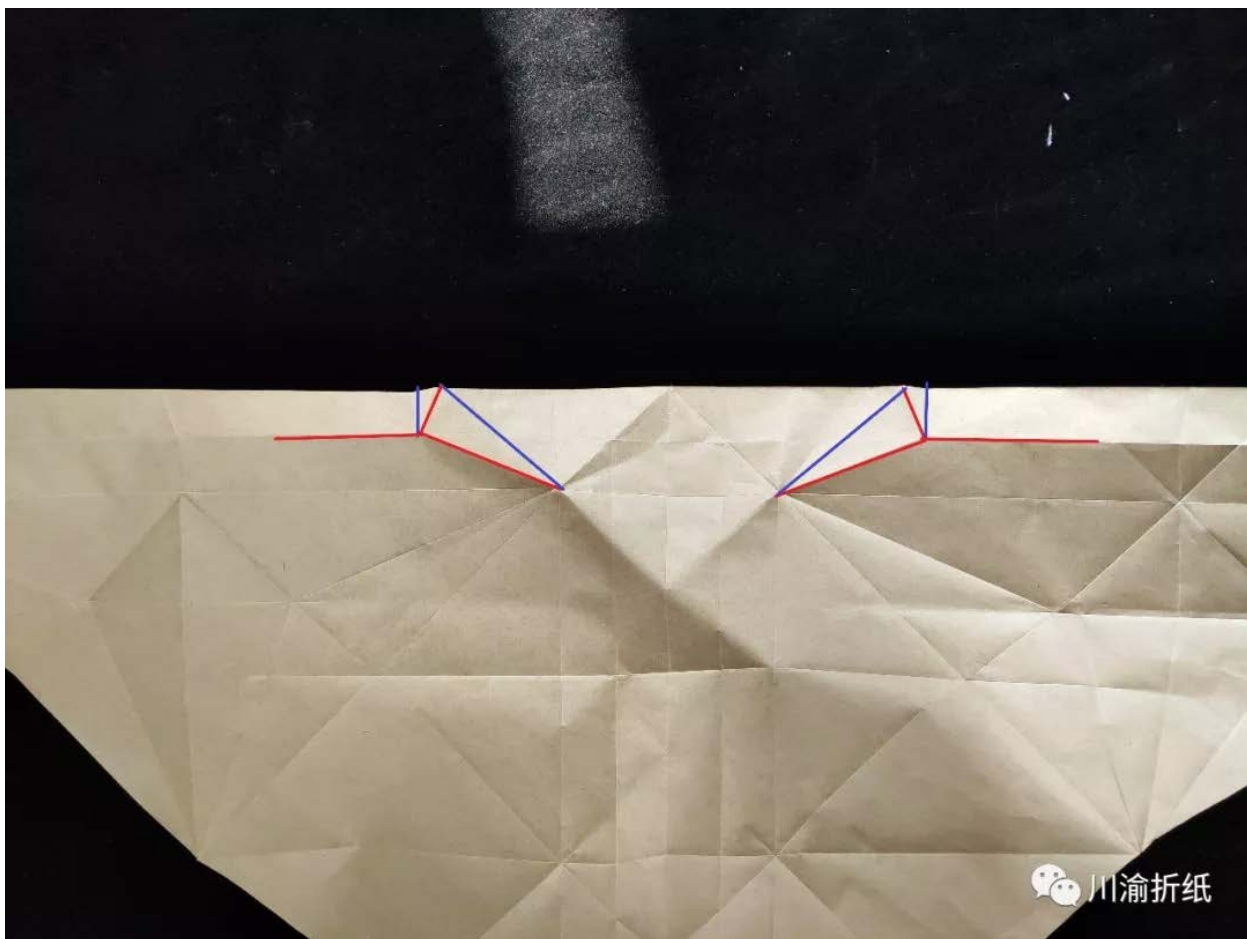
先打线



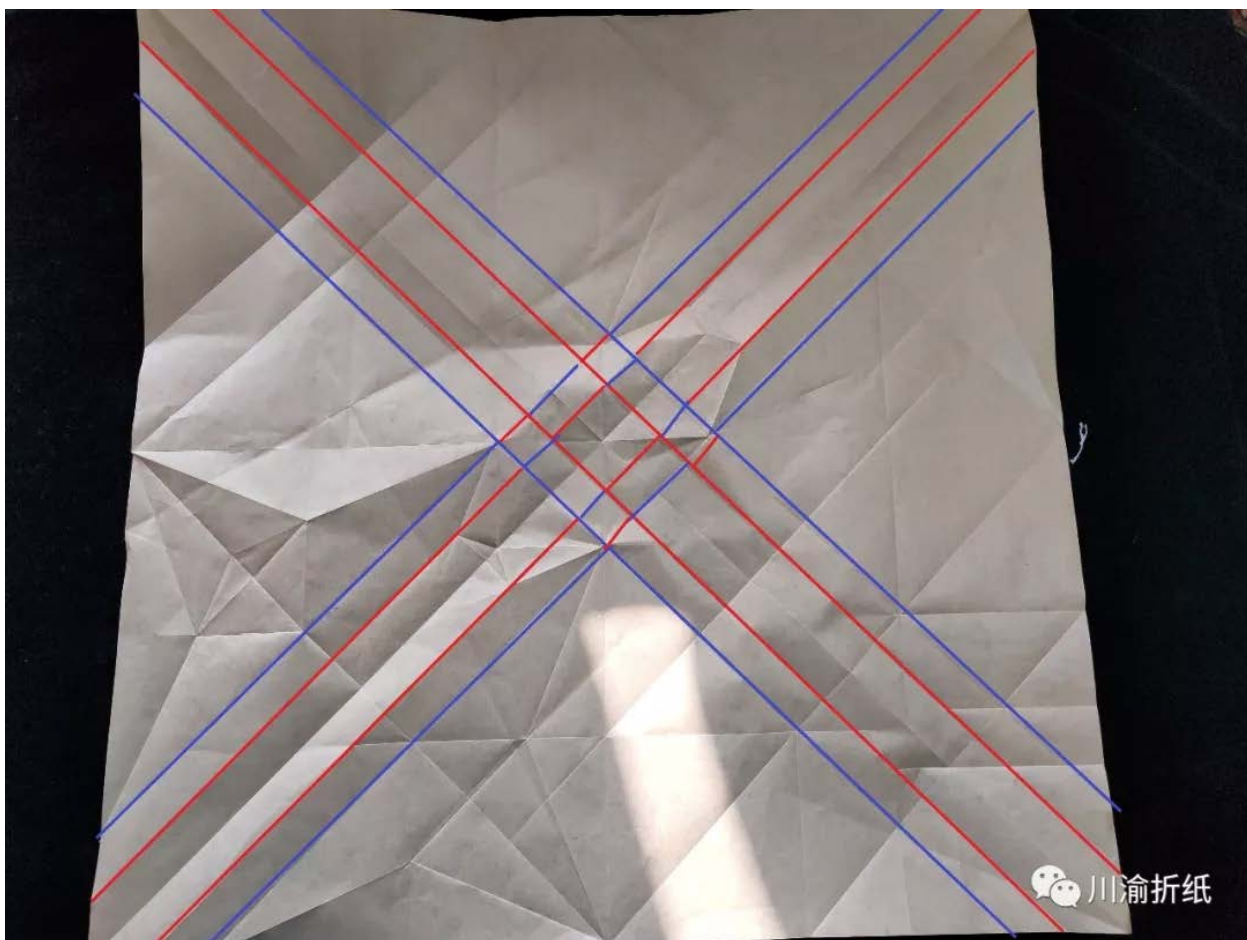


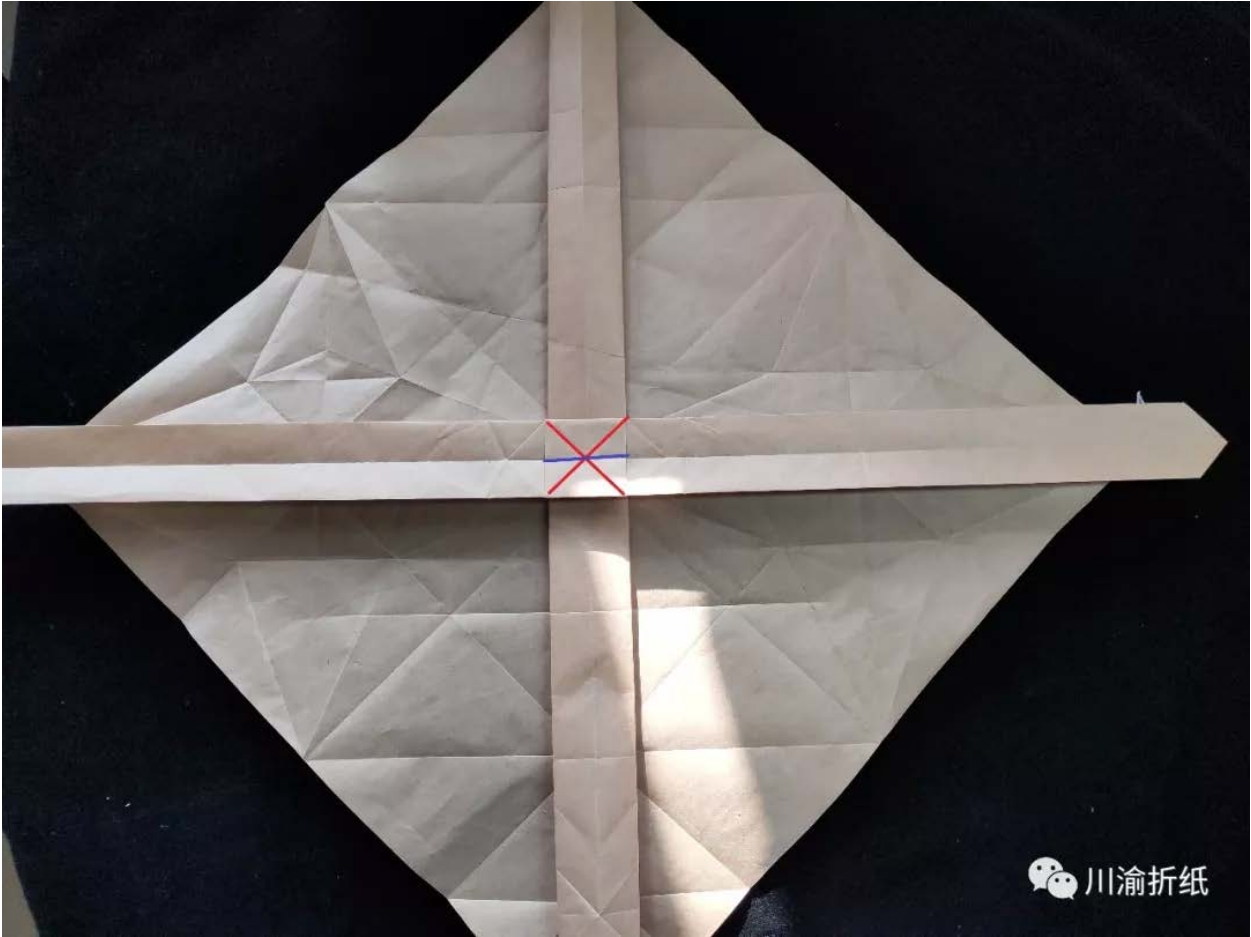
以绿线取蓝线

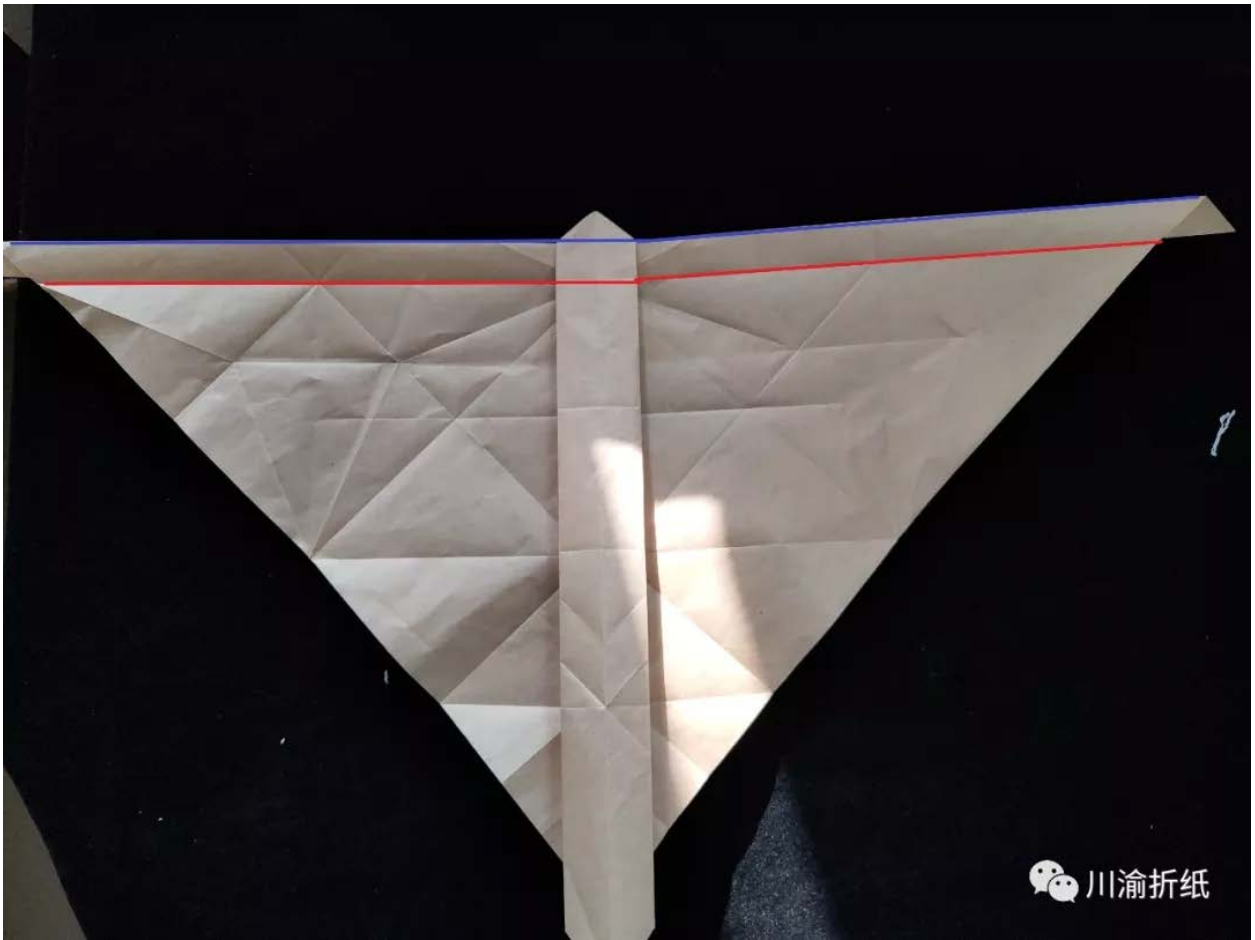




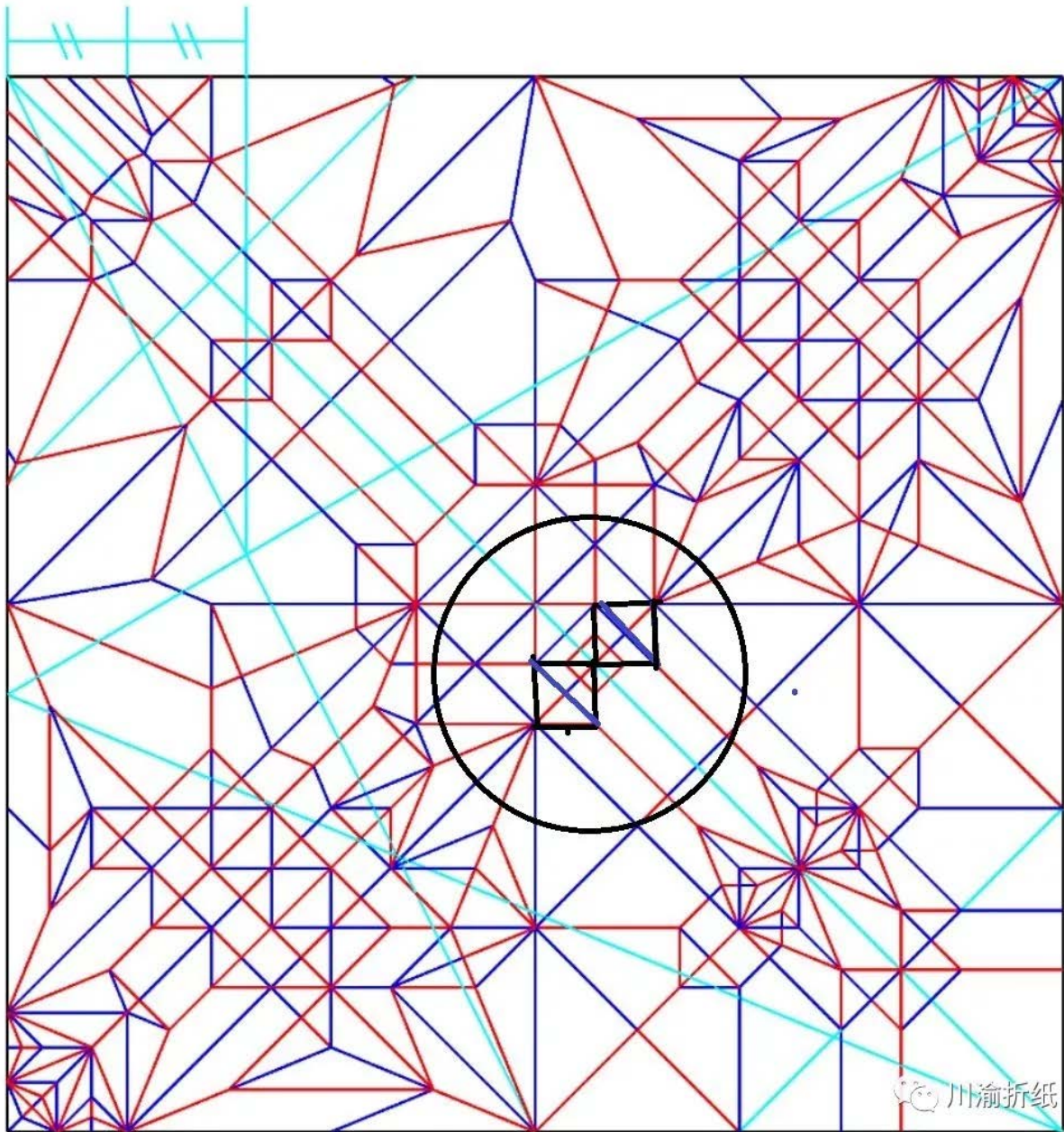
聚合
从中间开始



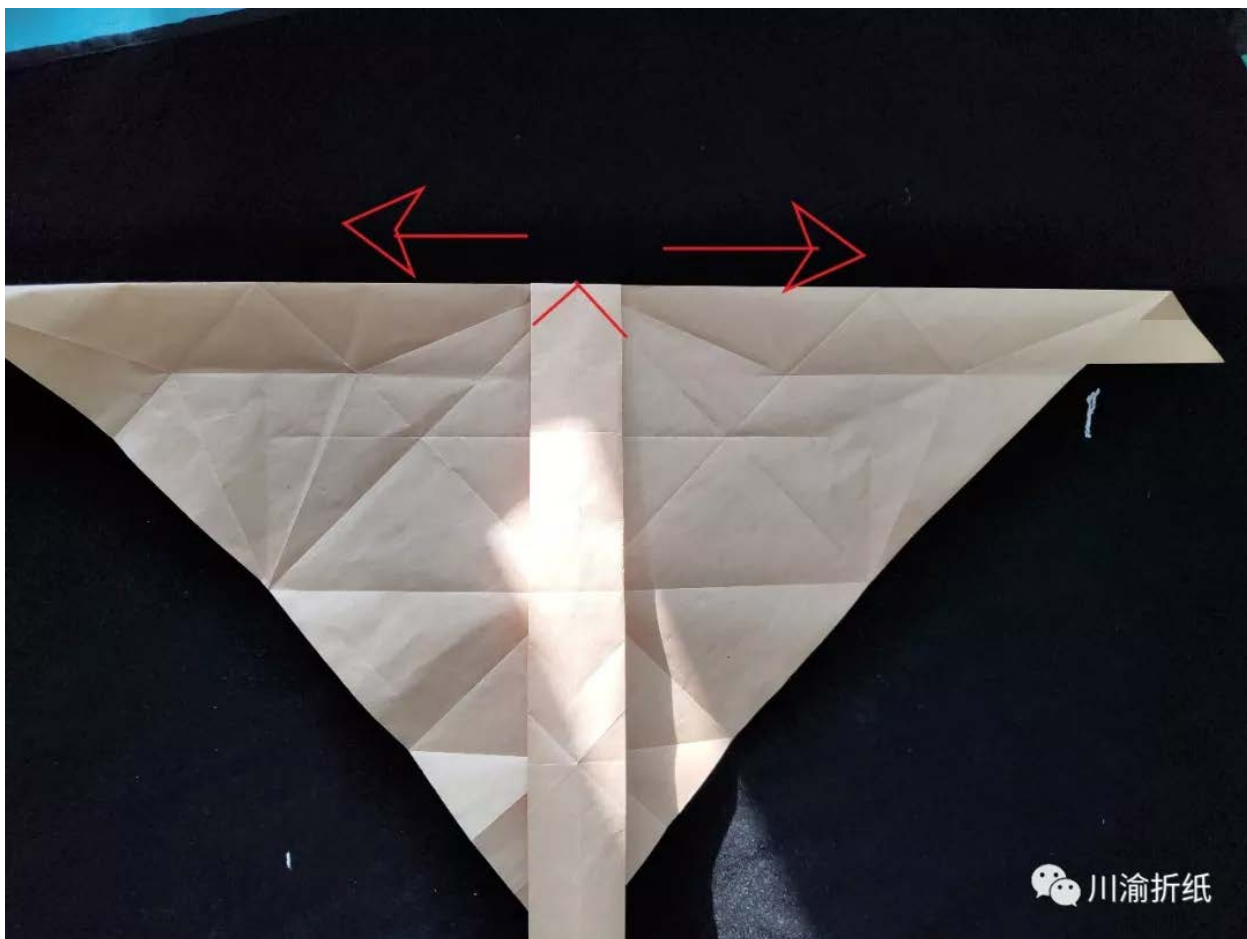




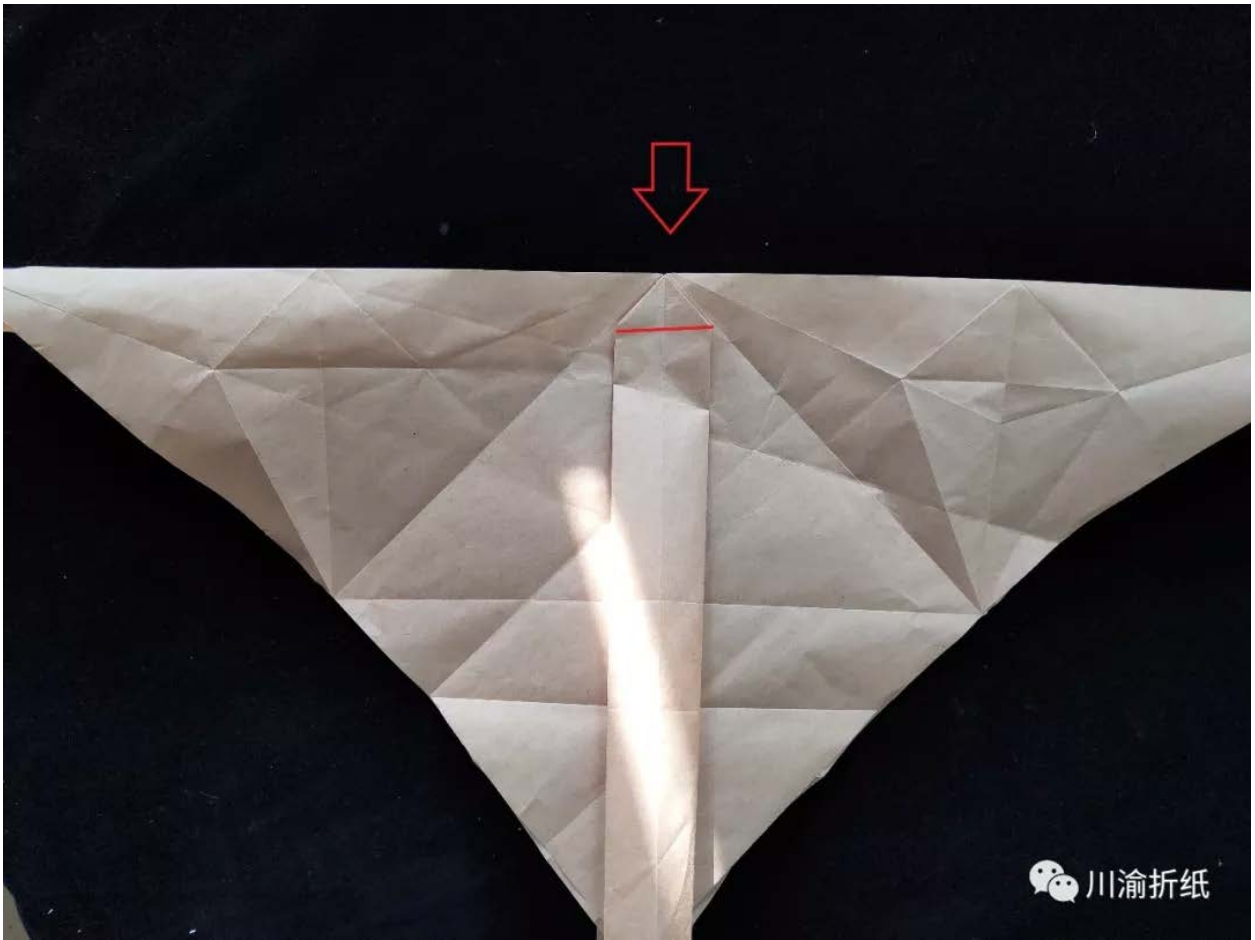
拉开，做出两小方块处



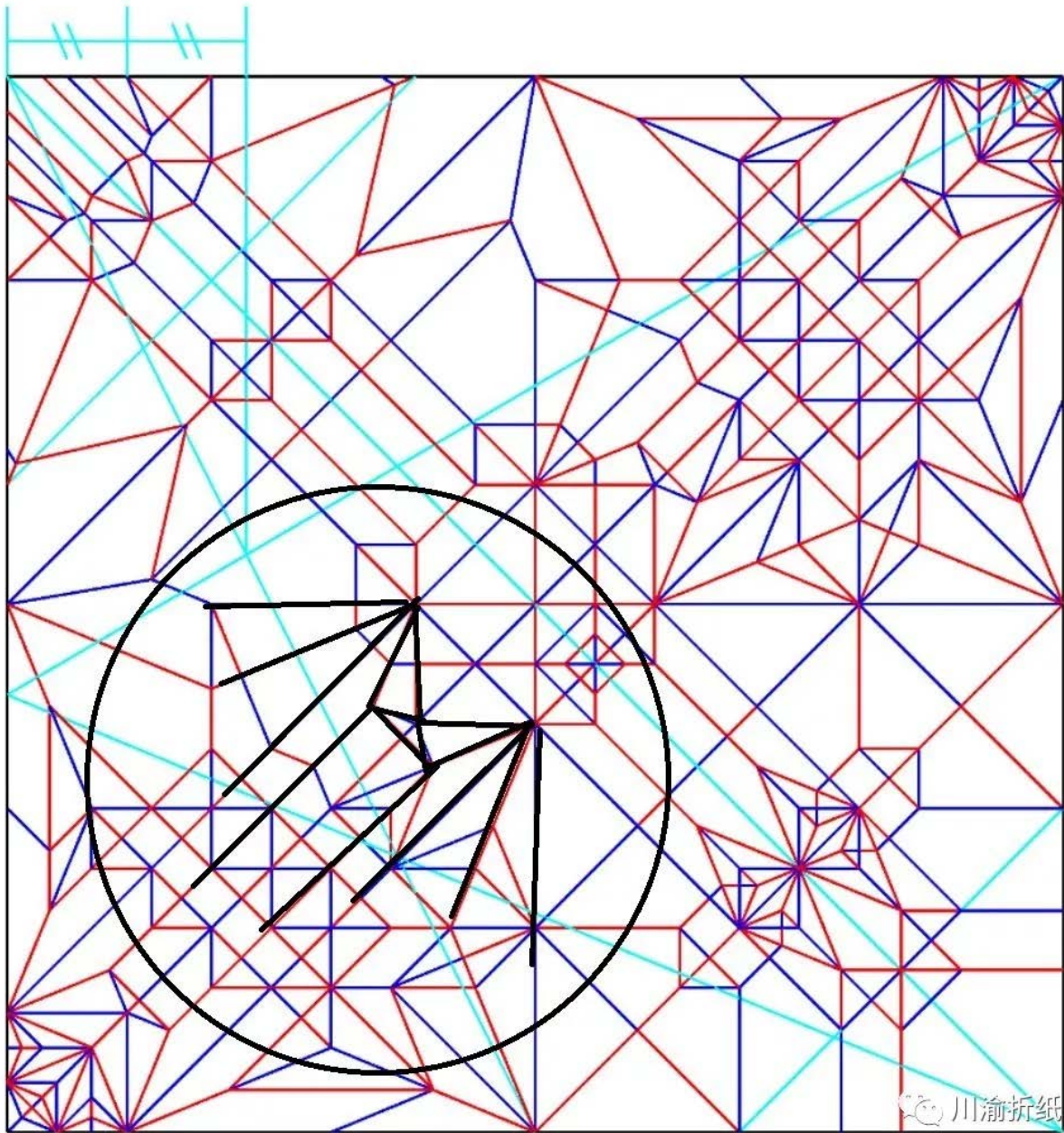
川渝折纸

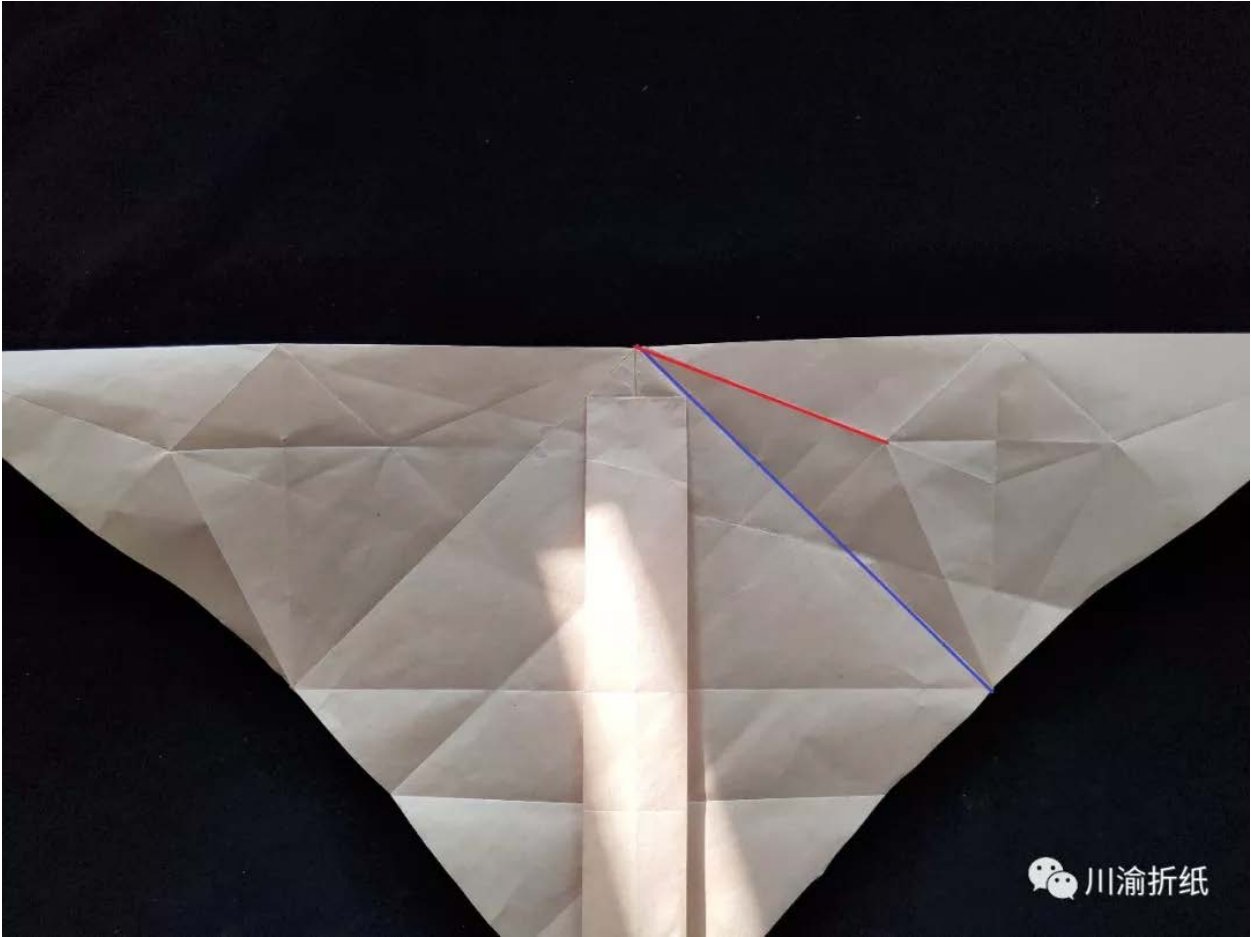


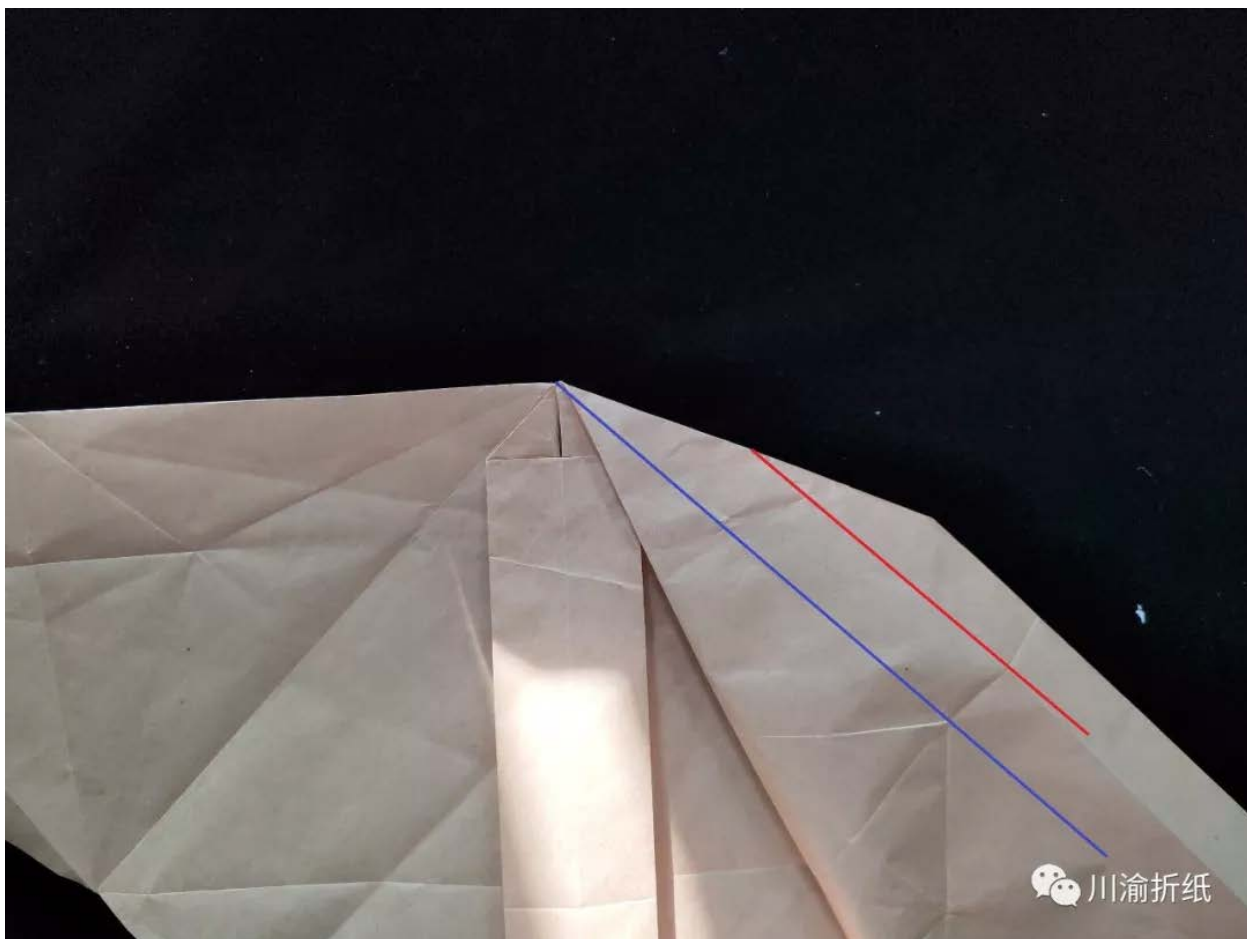
翻面，另一边同样做出两小方块后，中间尖角沉折



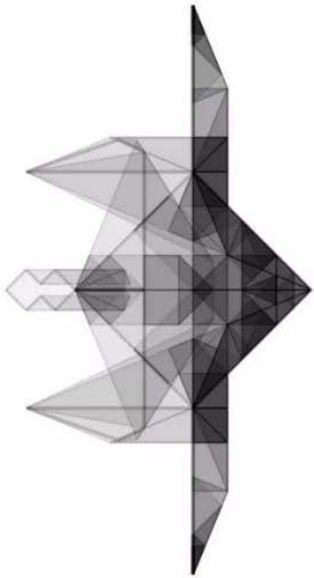
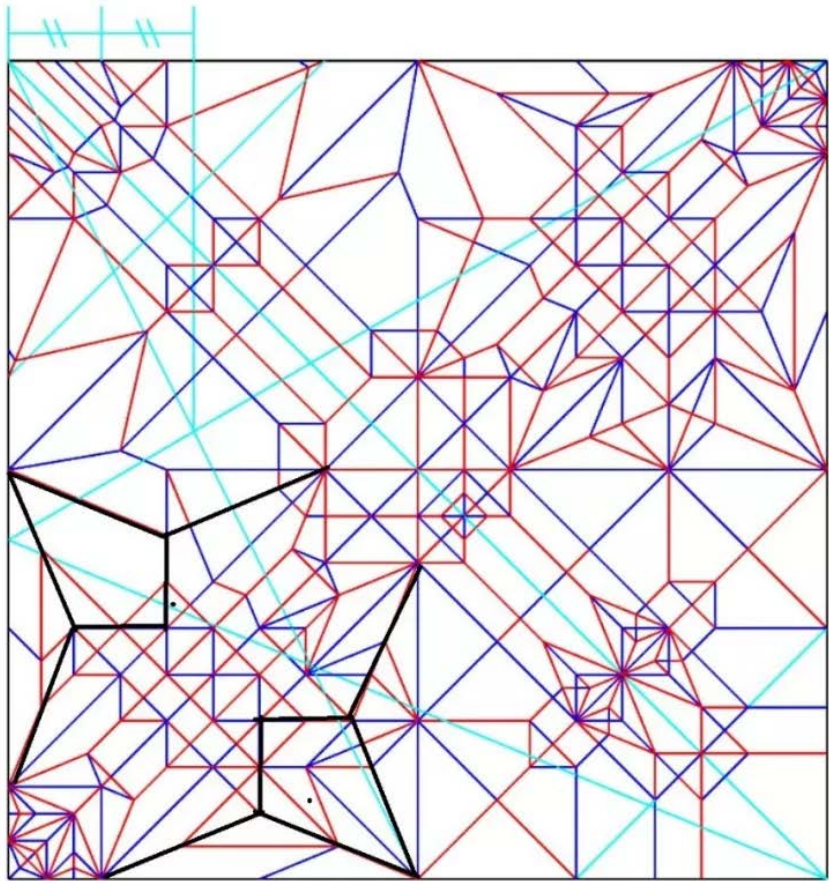
下面做黑线部分结构





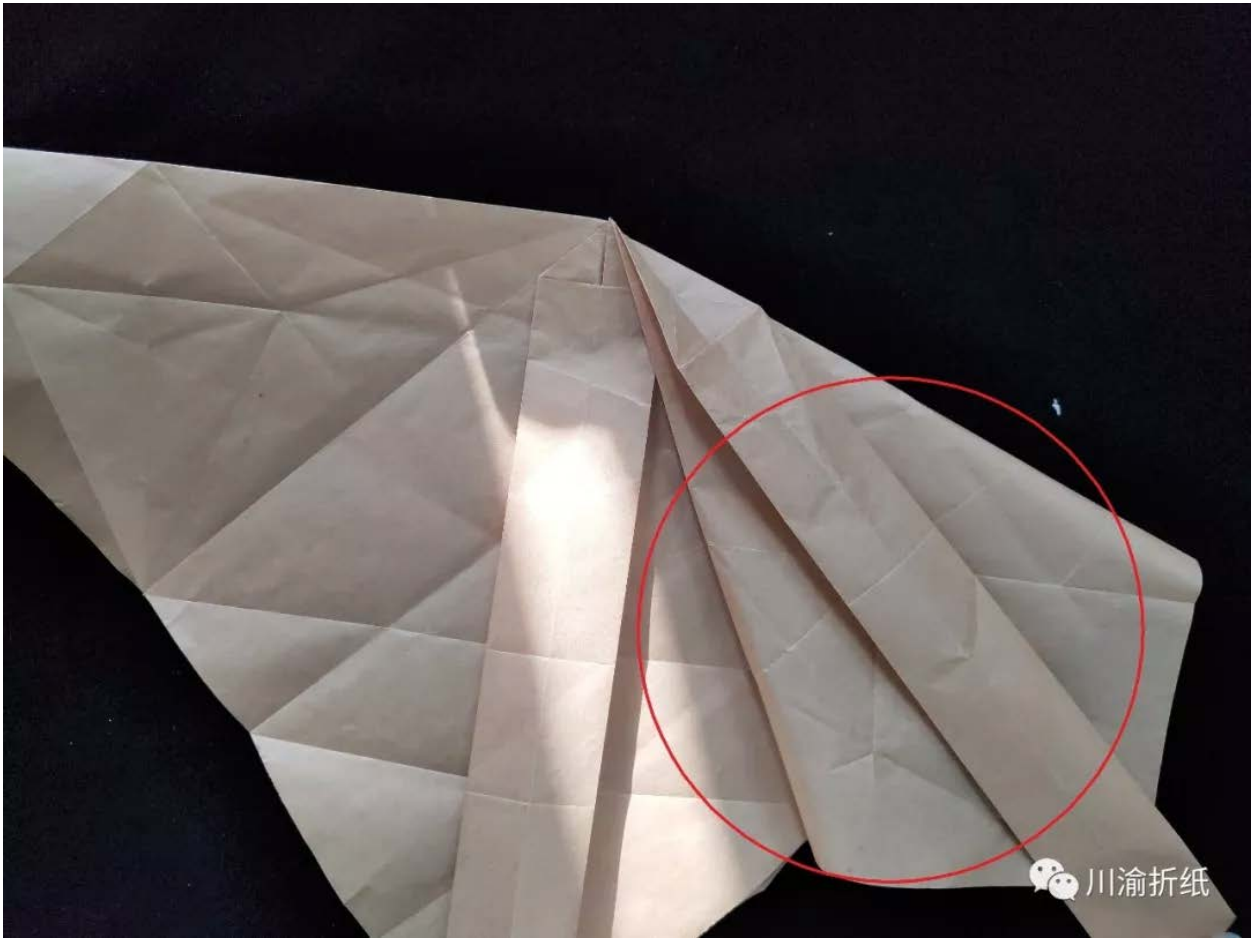


按鹤形聚合

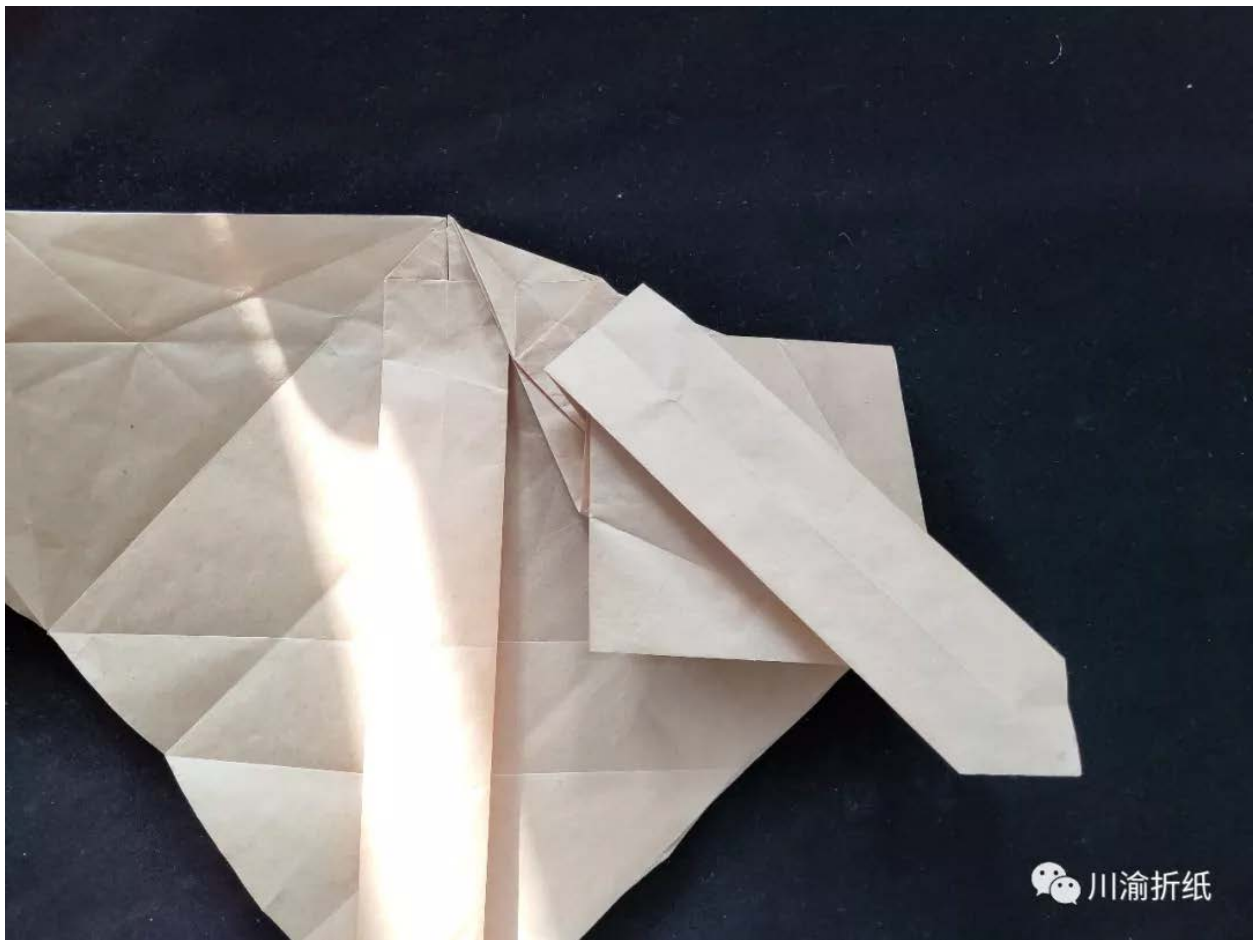


ワシミミズク

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川渝折纸

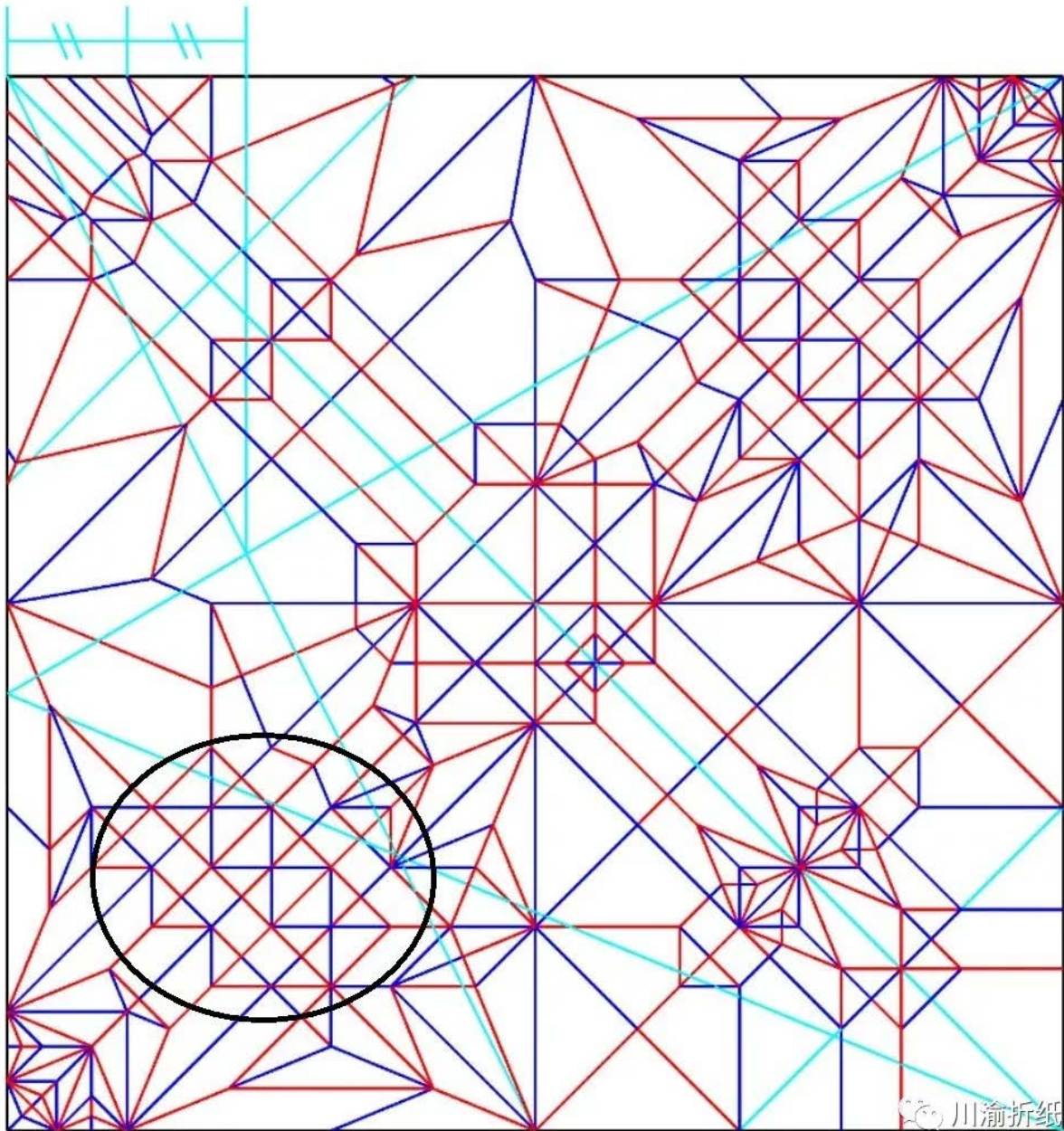


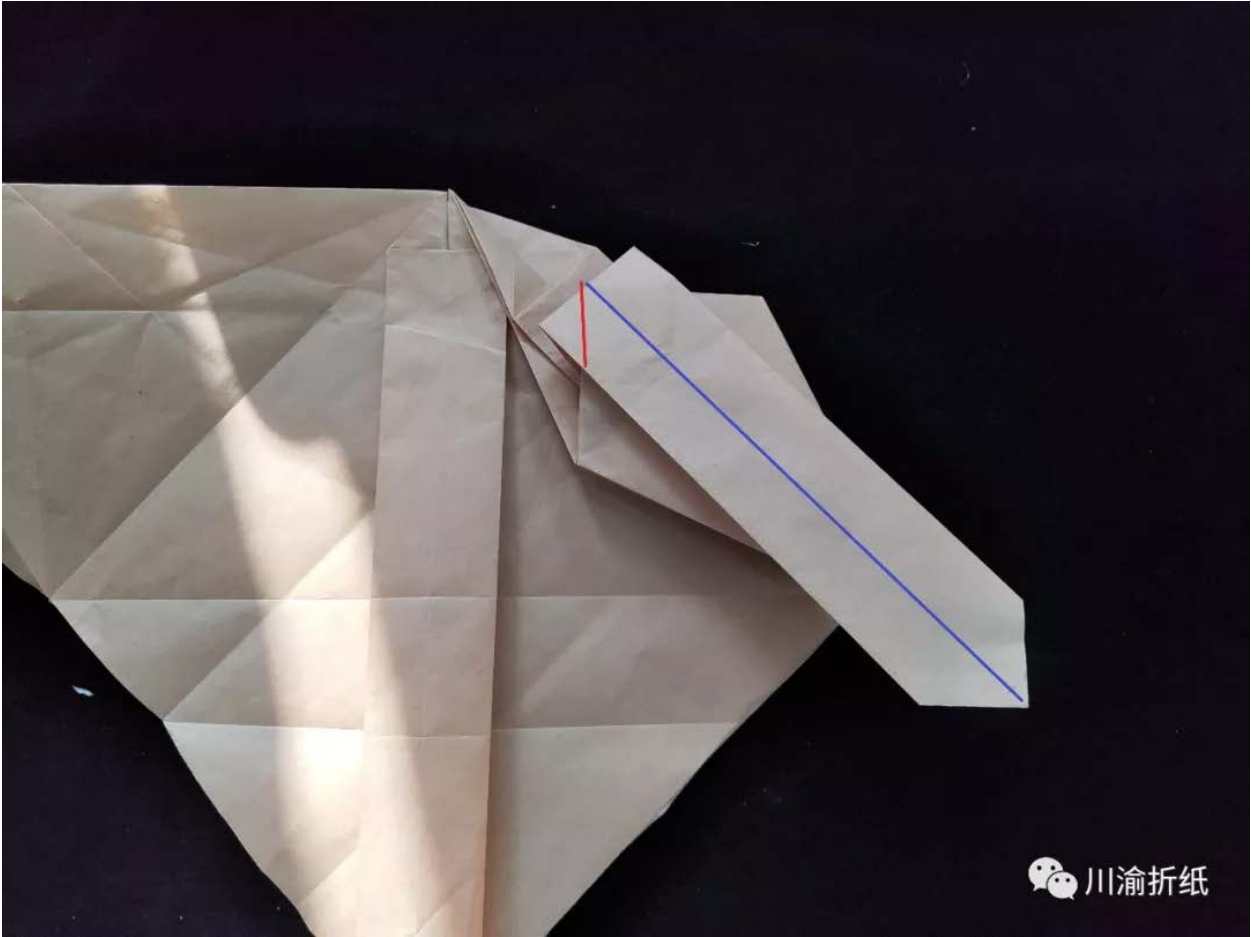
川渝折纸



这里开始处理这部分的小方块

这里小方块先将其的谷线转为峰线，通过沉折得到，即由凸的尖角得到凹的小方块

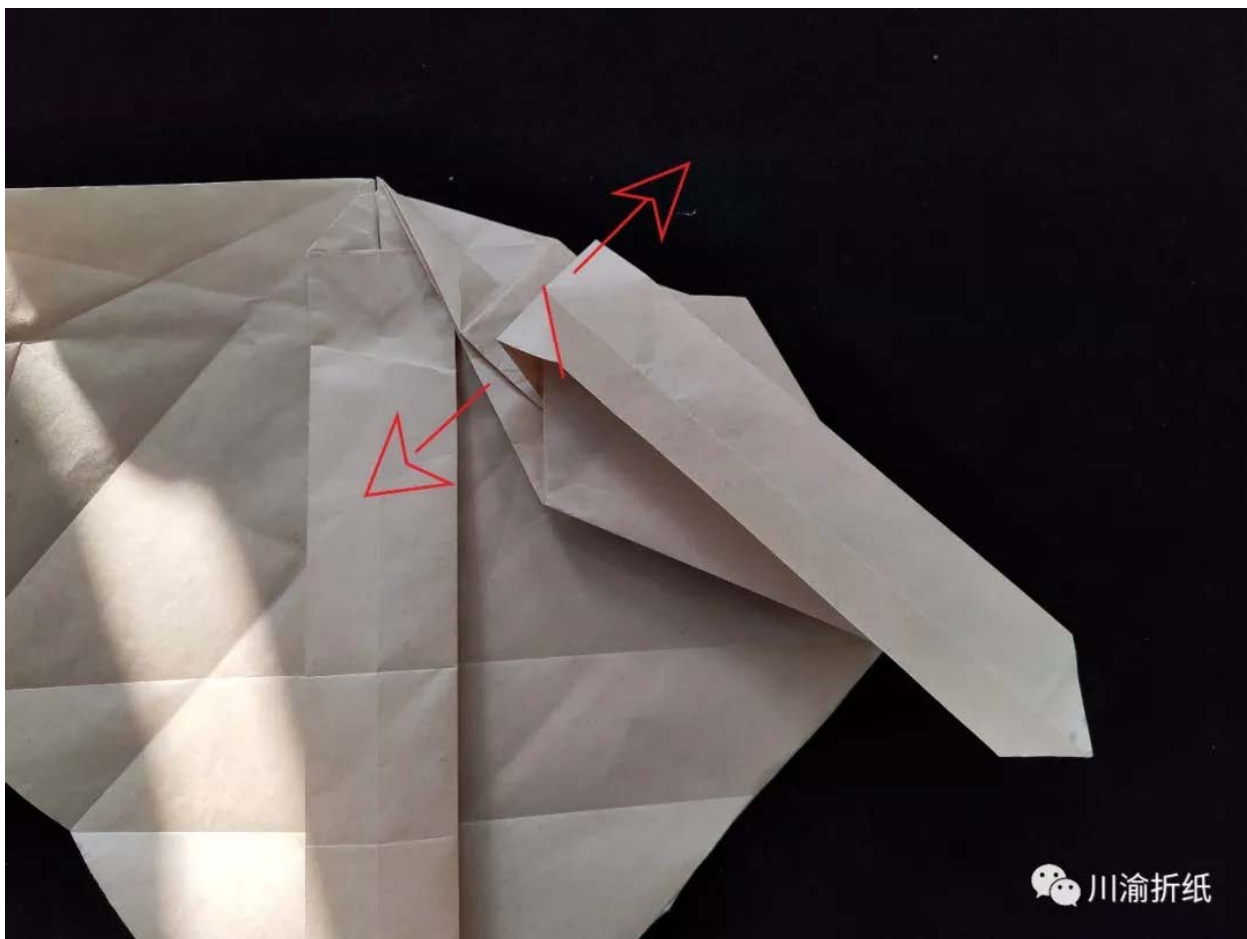




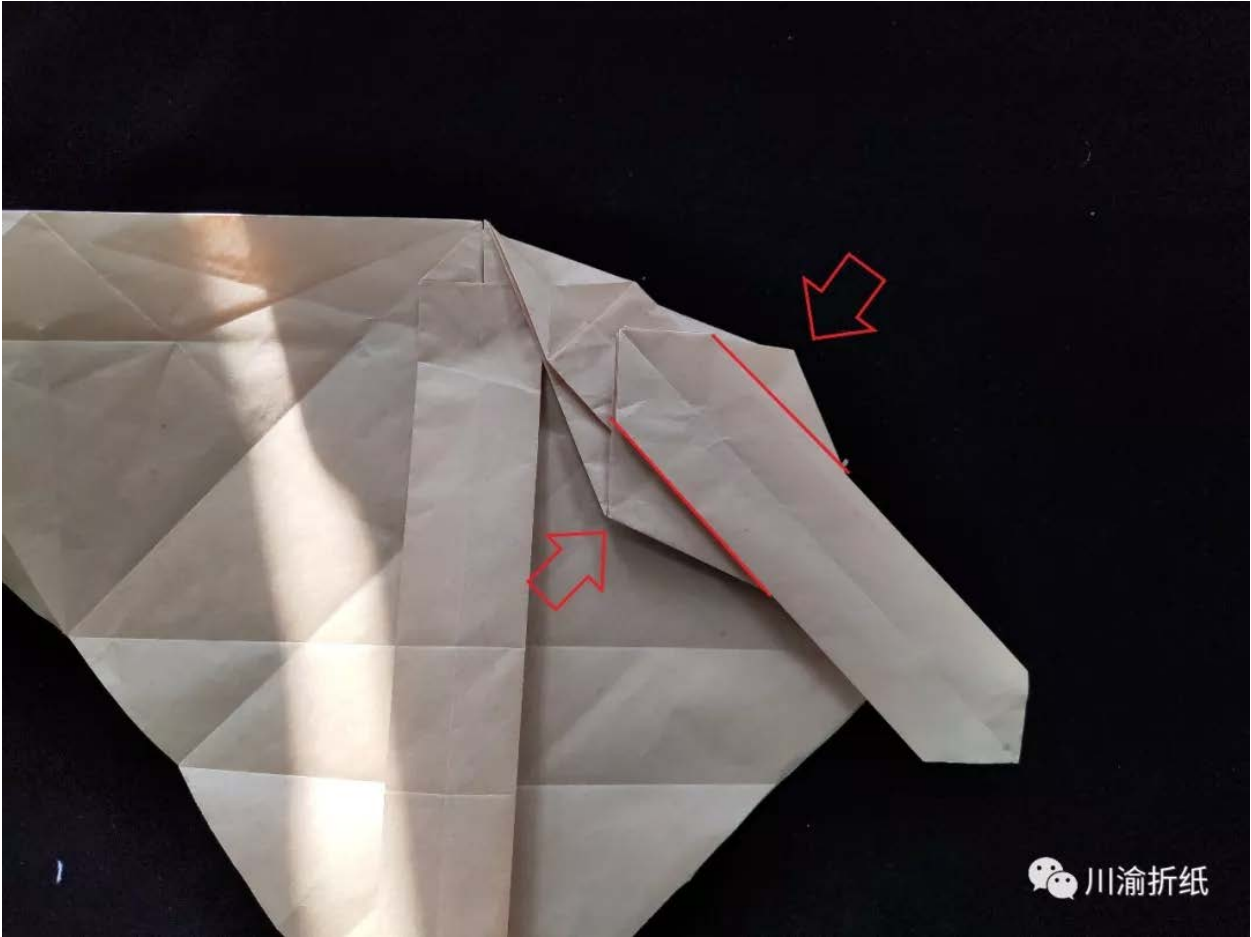
川渝折纸



川渝折纸

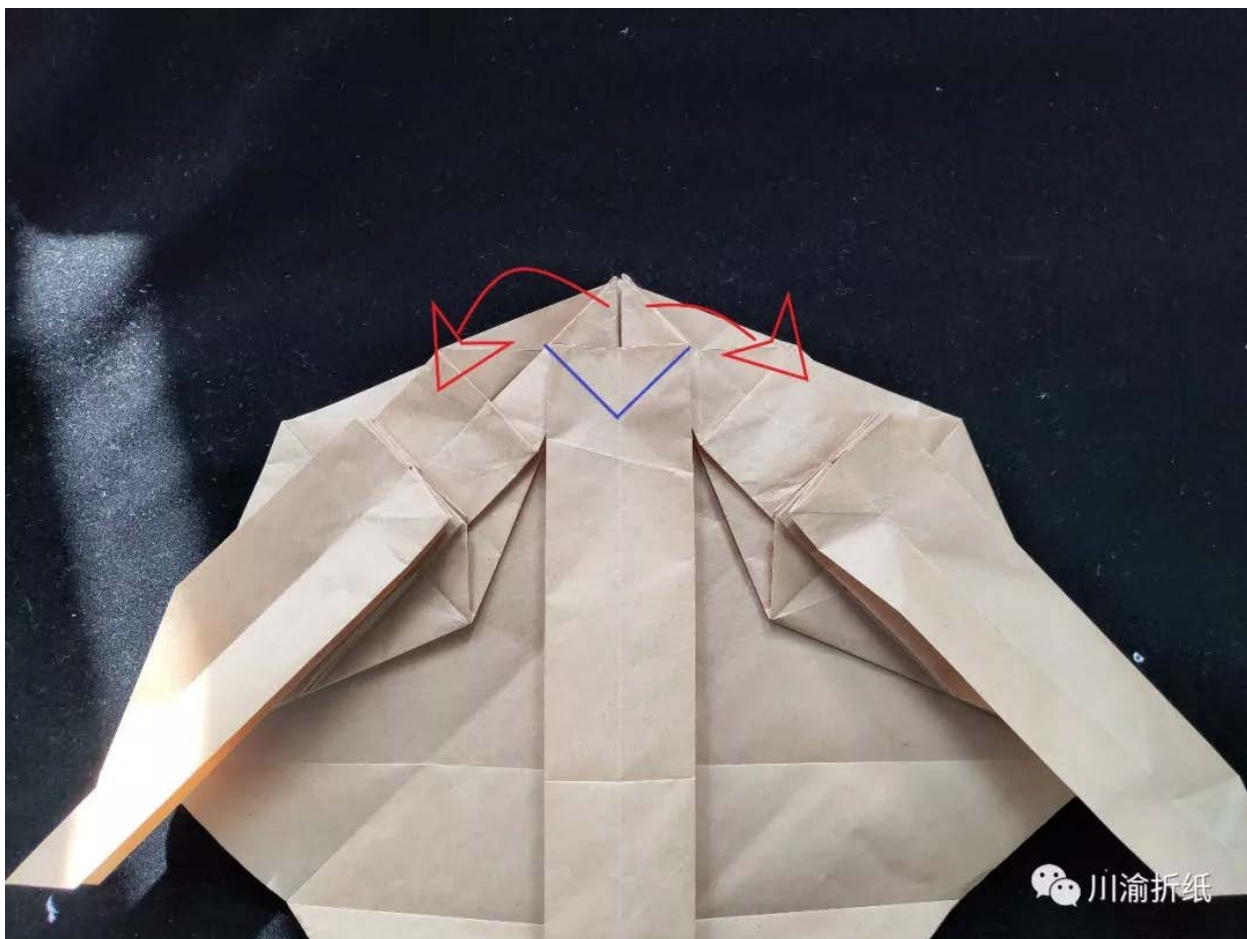


左右两部分开沉折



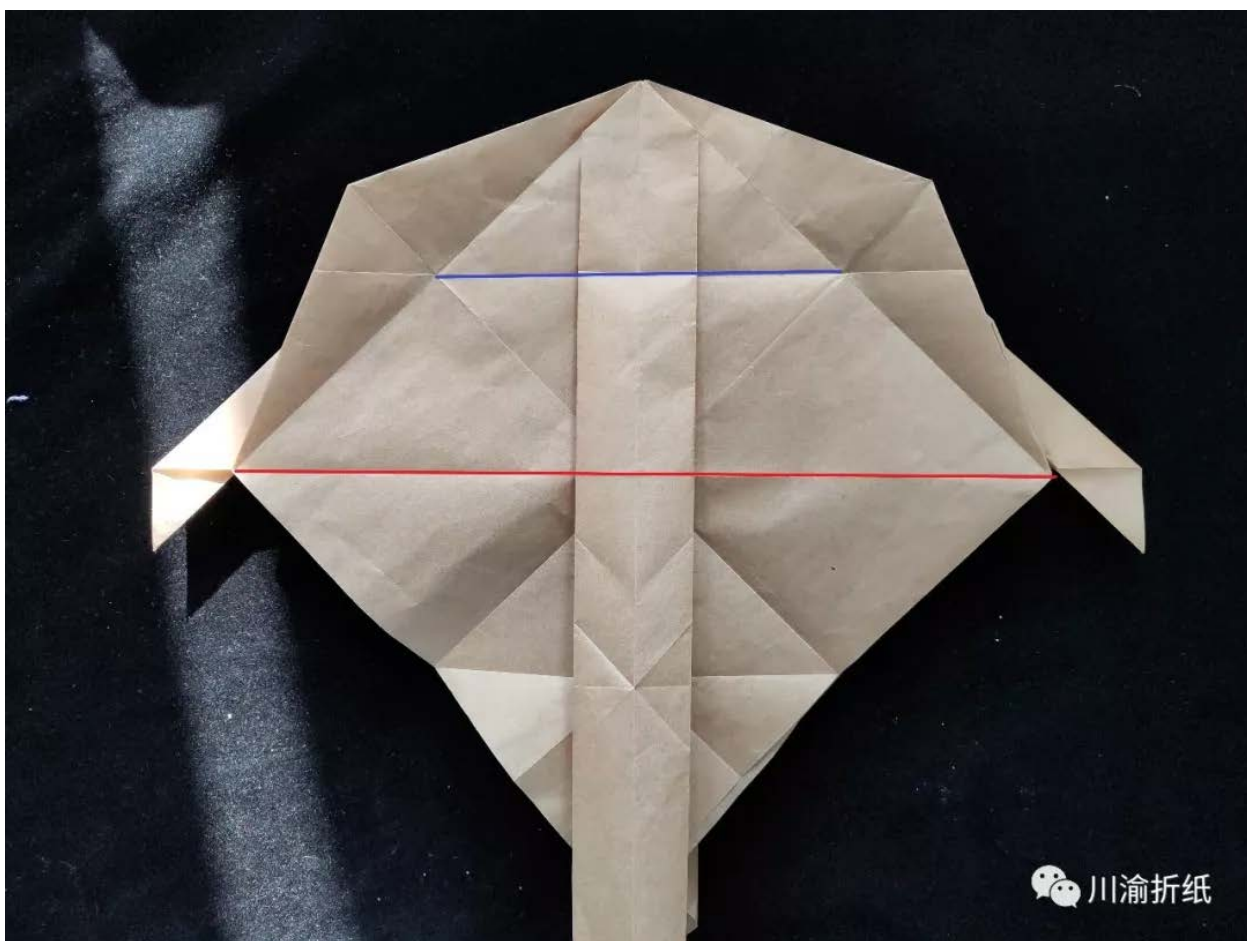


将两分支翻折，蓝线是里面的，这里示意一下

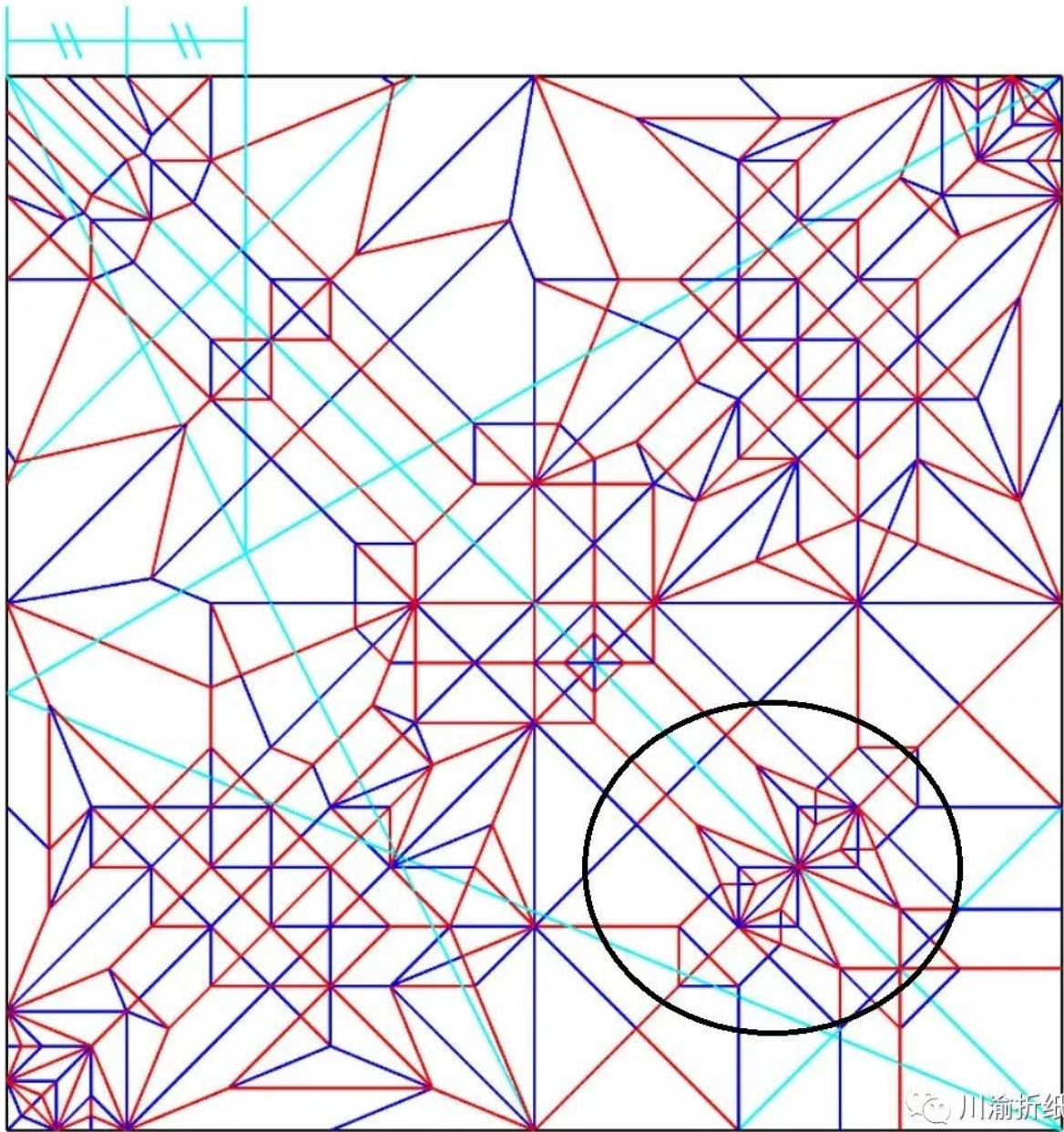


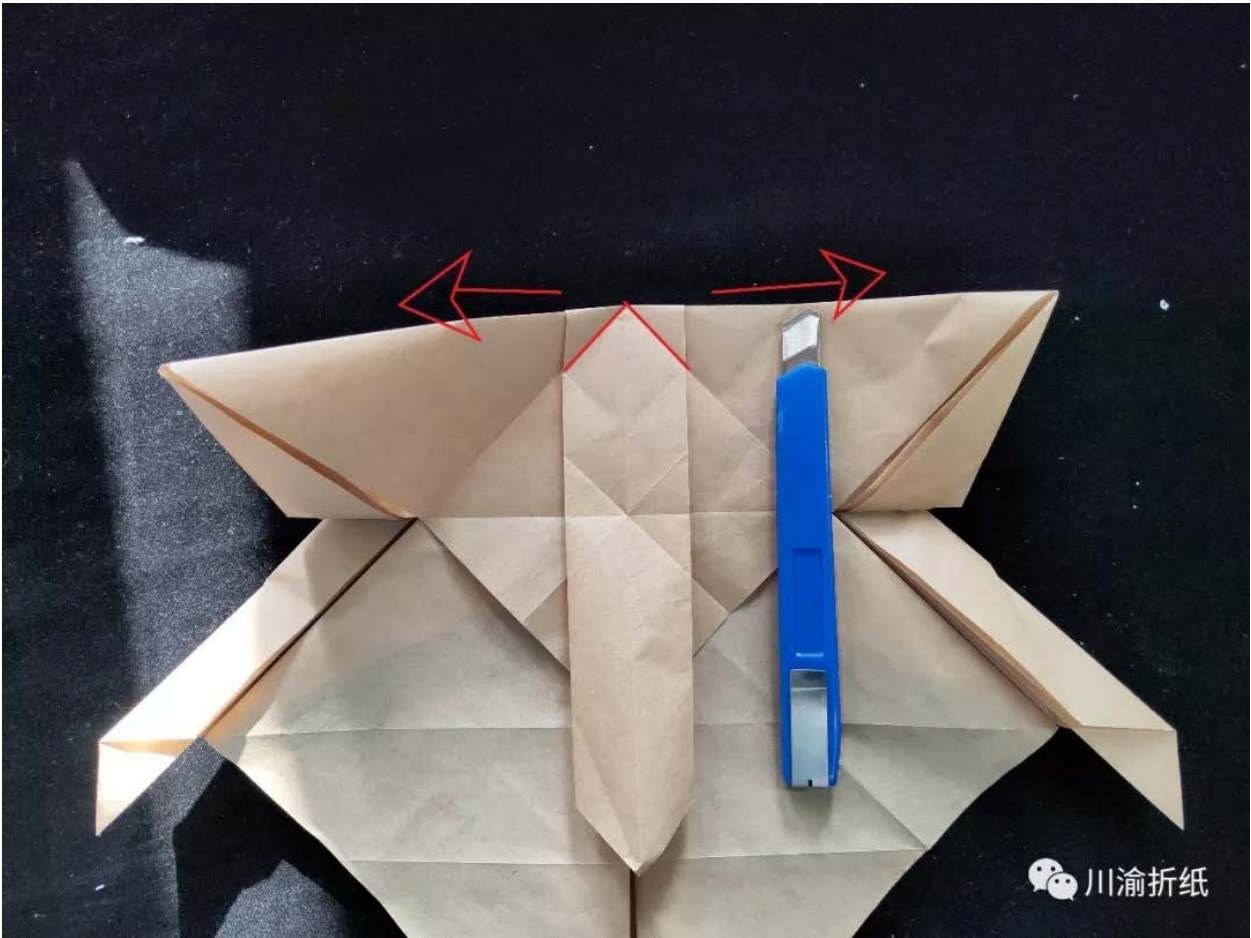
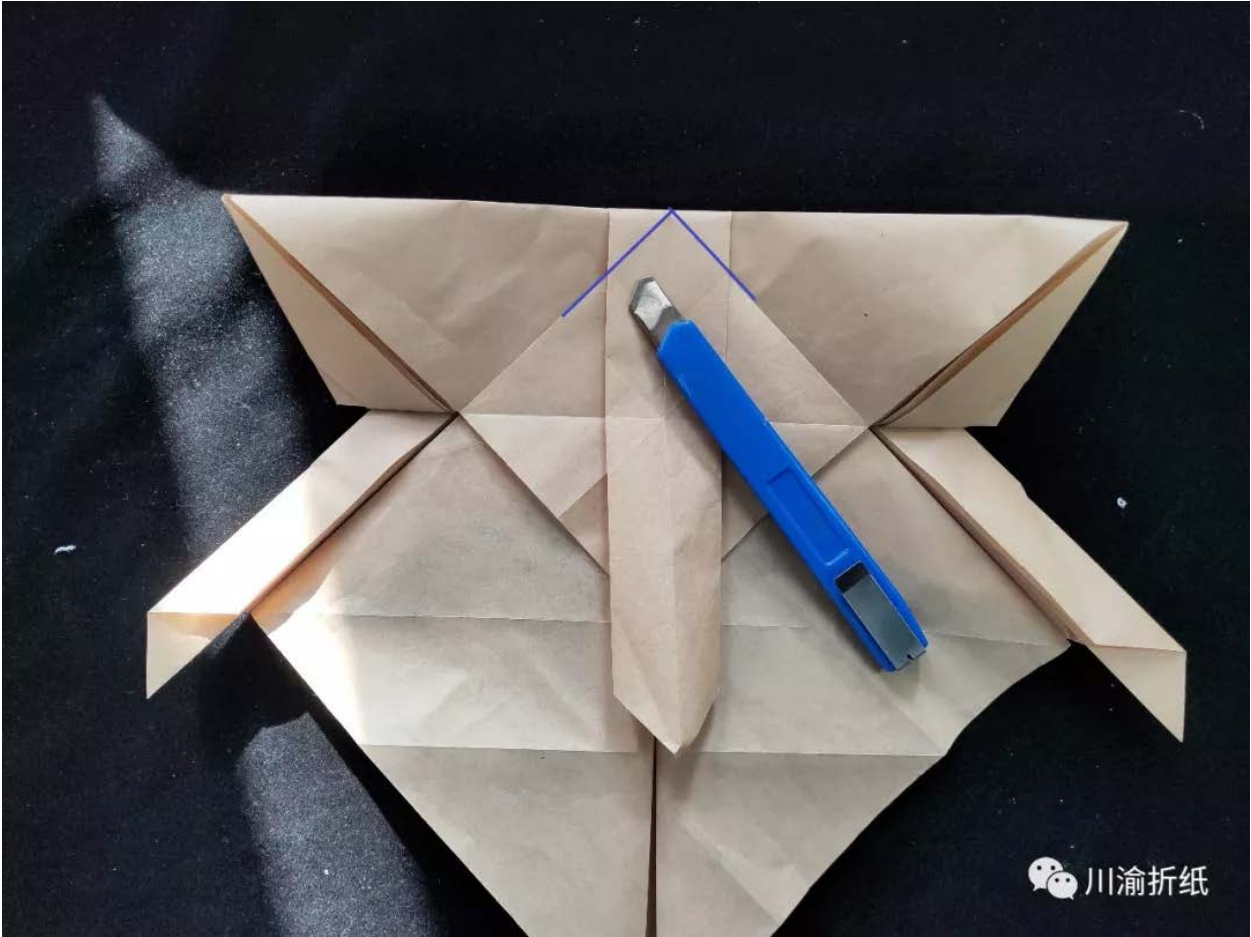
调整一下

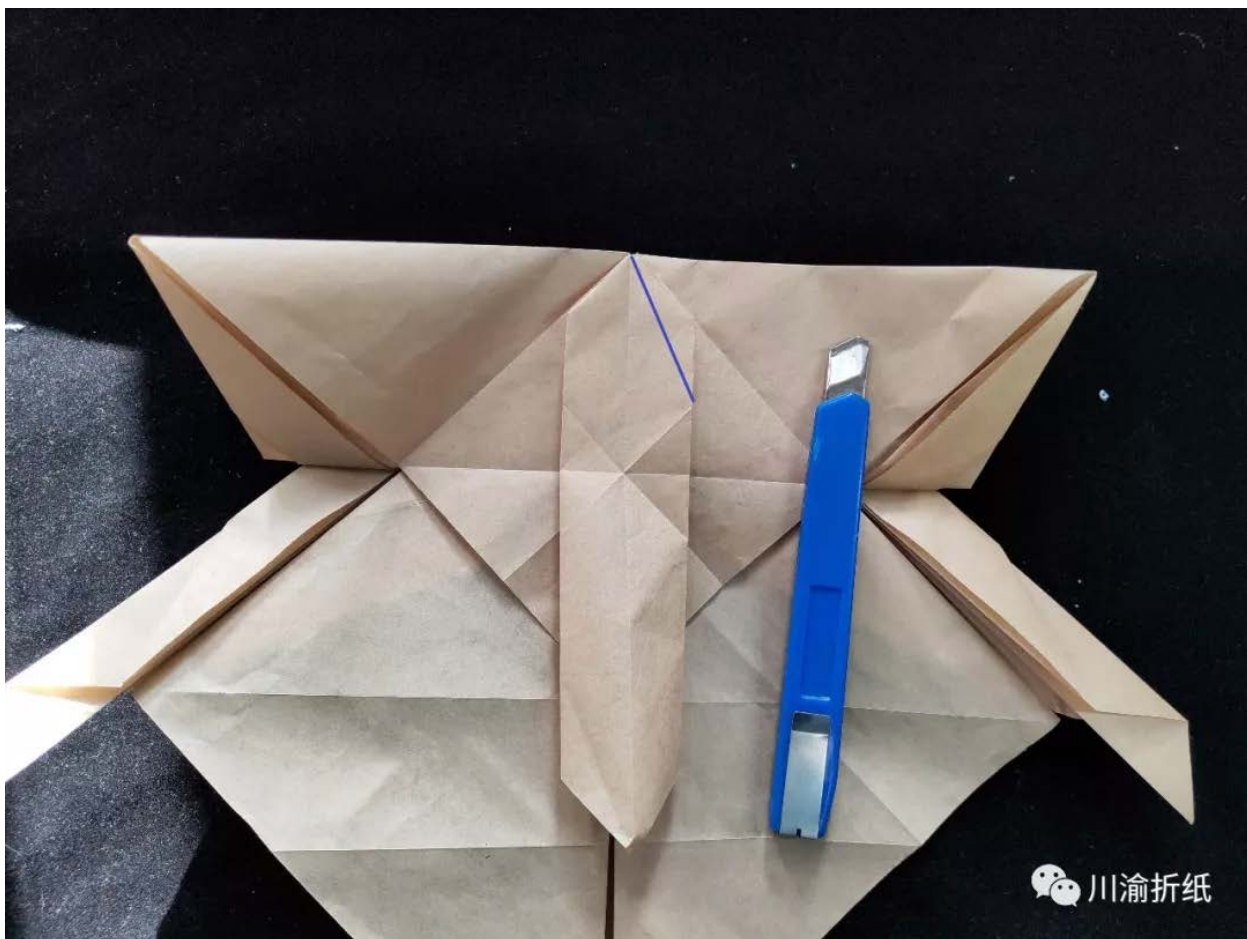




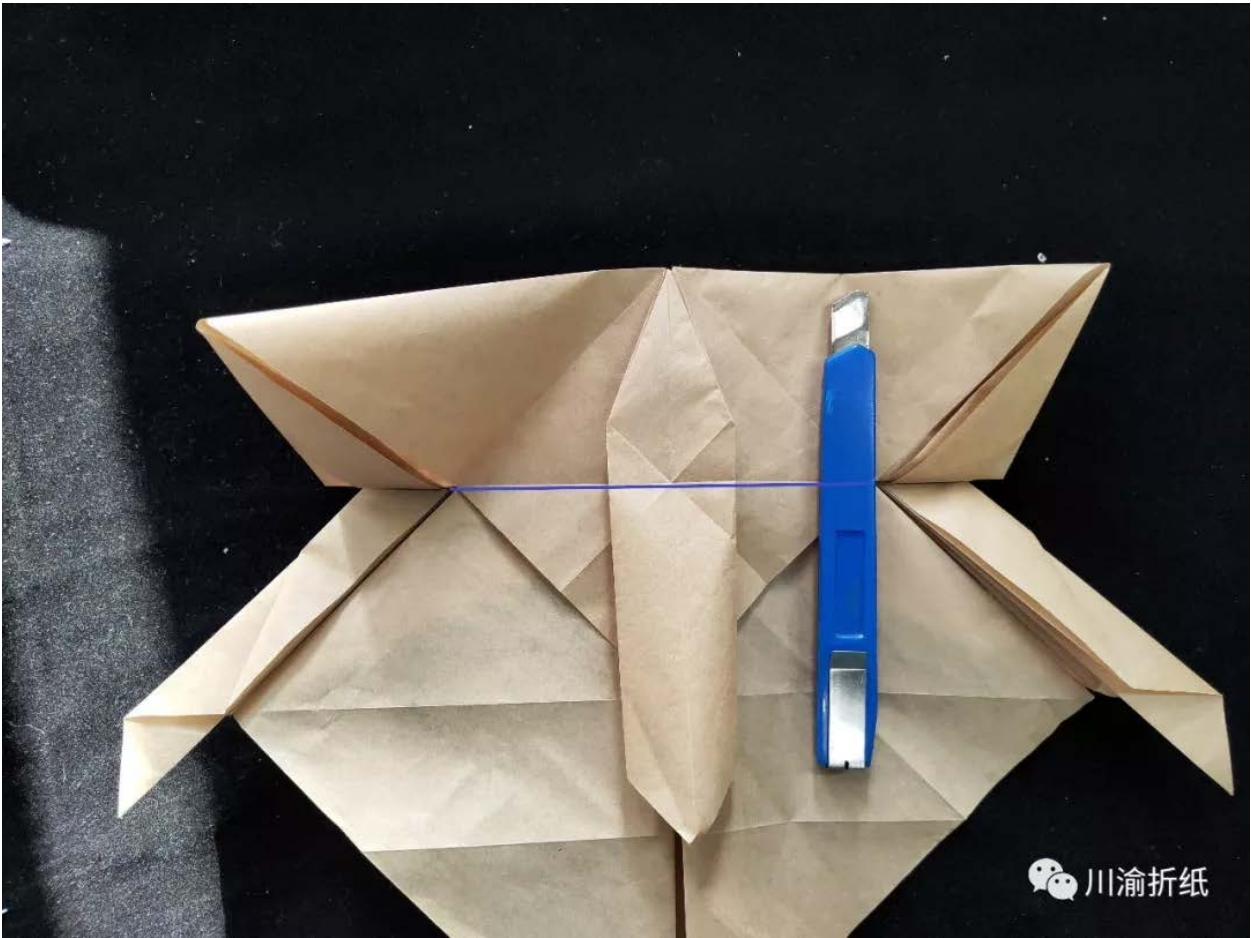
下面处理这一部分



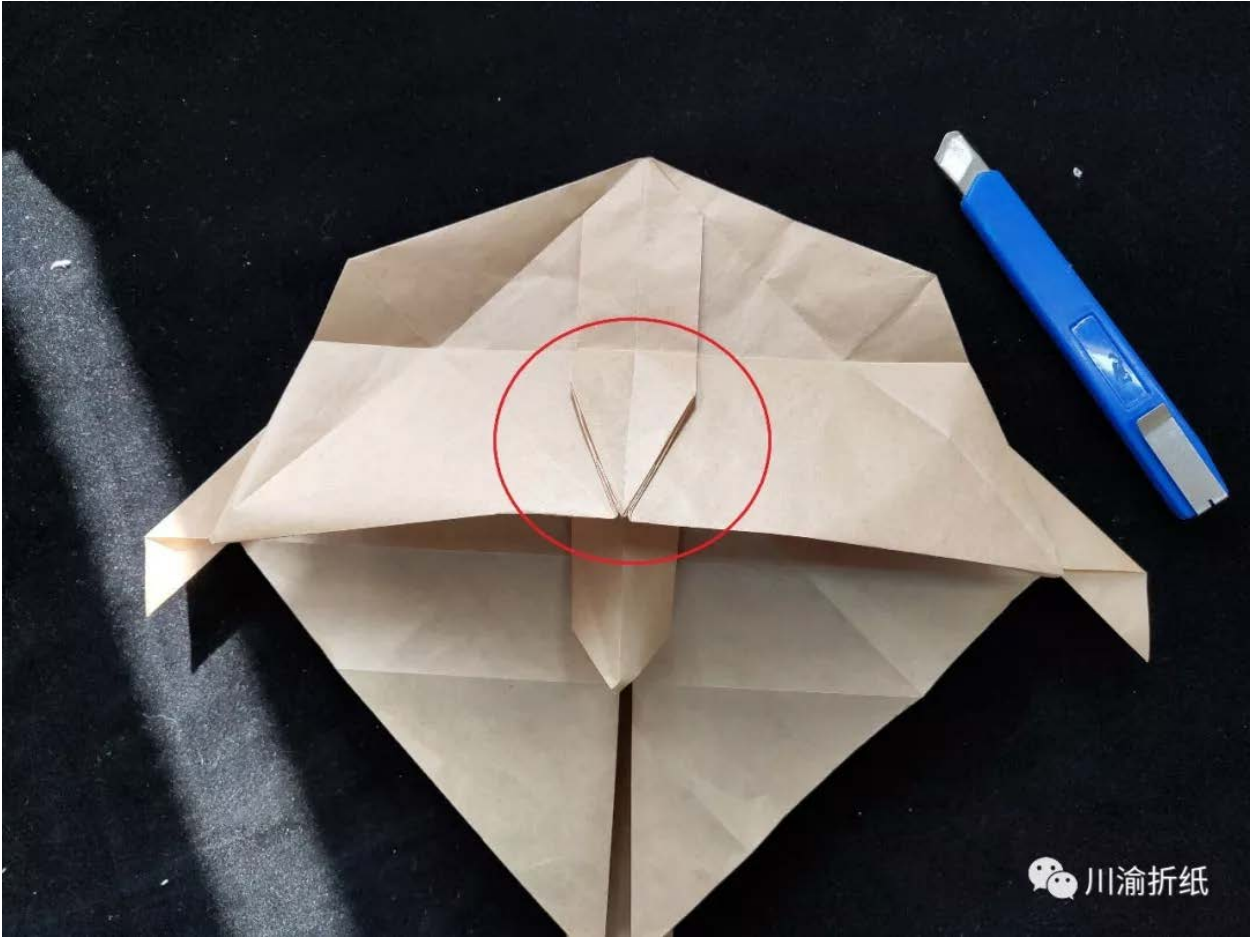




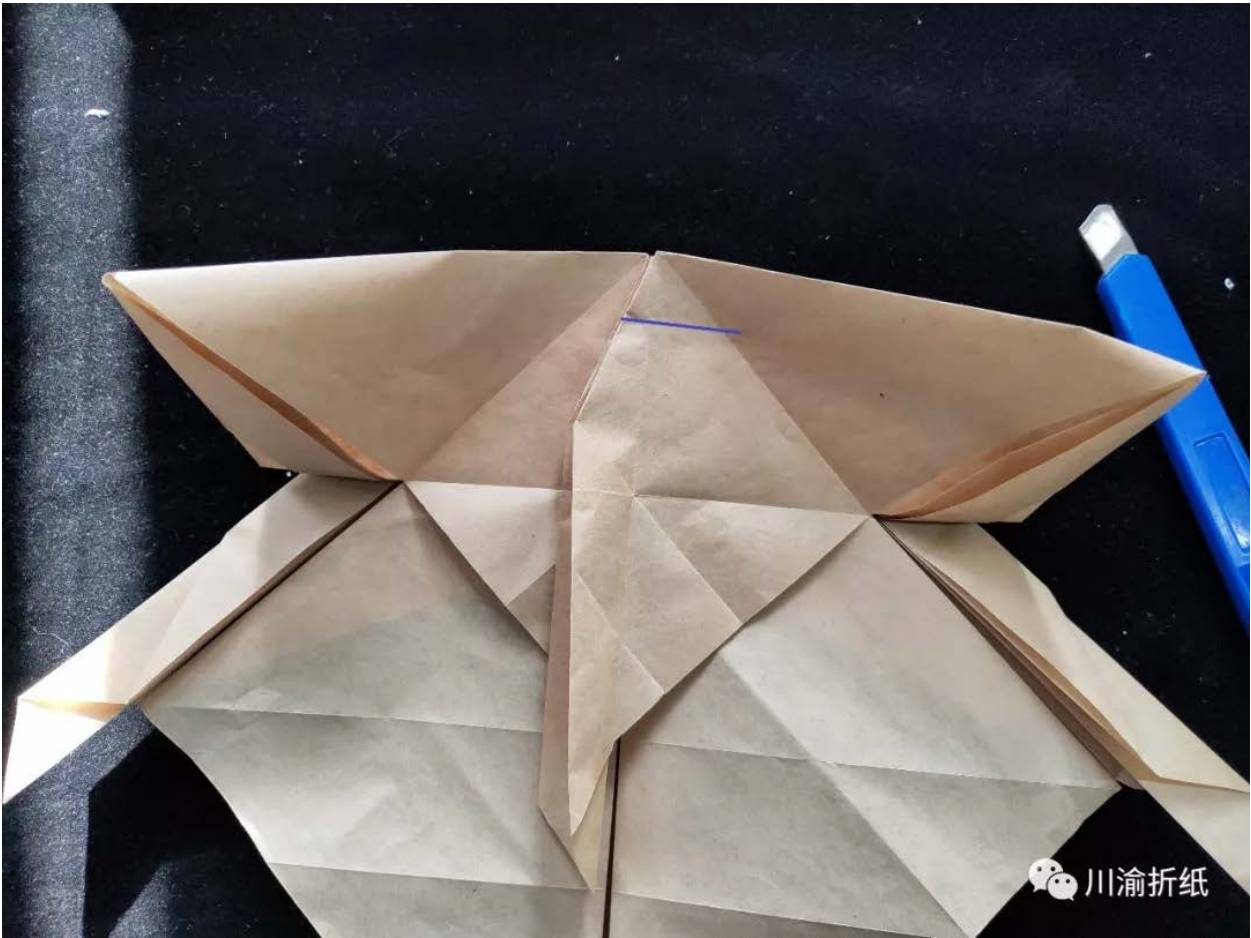
沉折进去



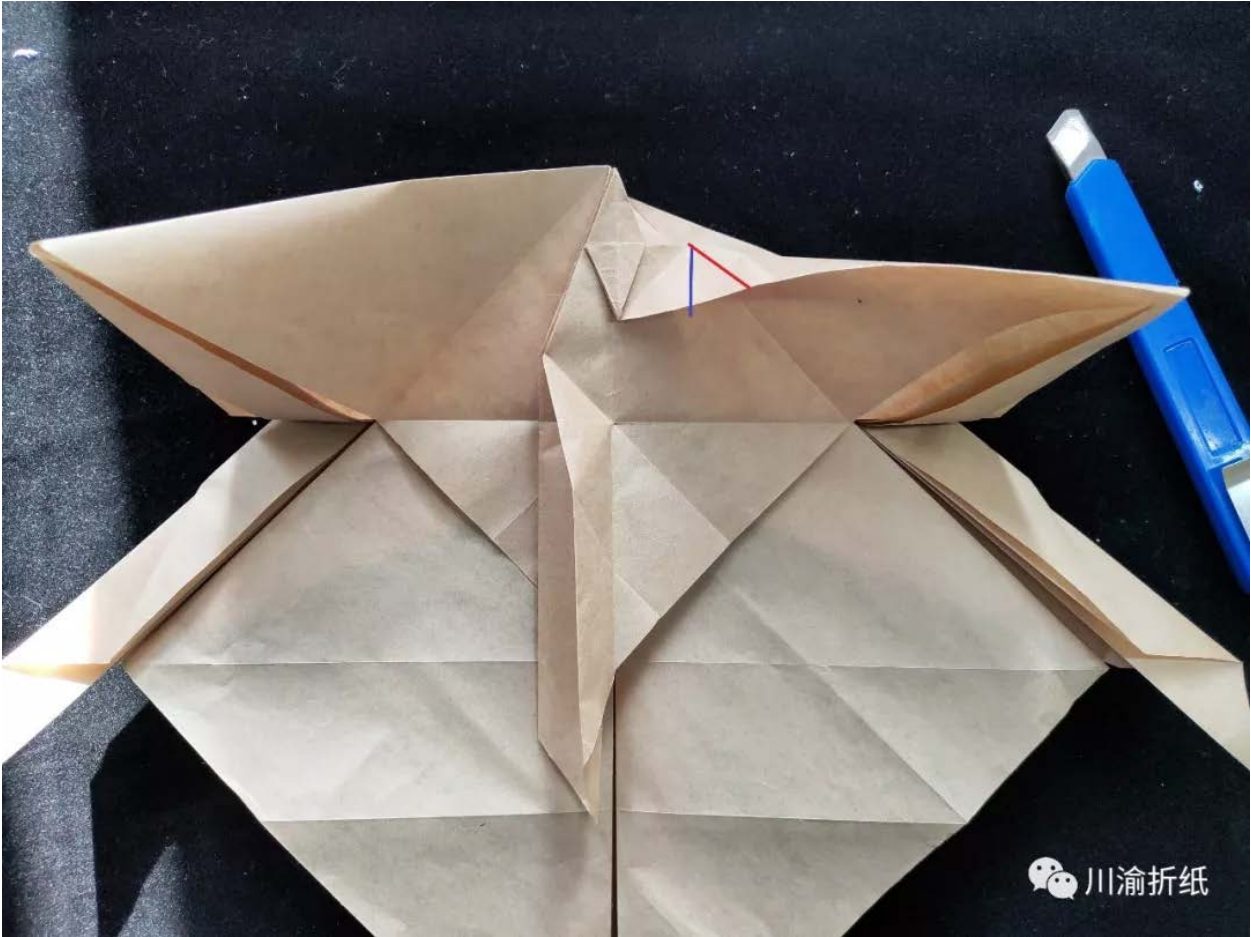
相同处理



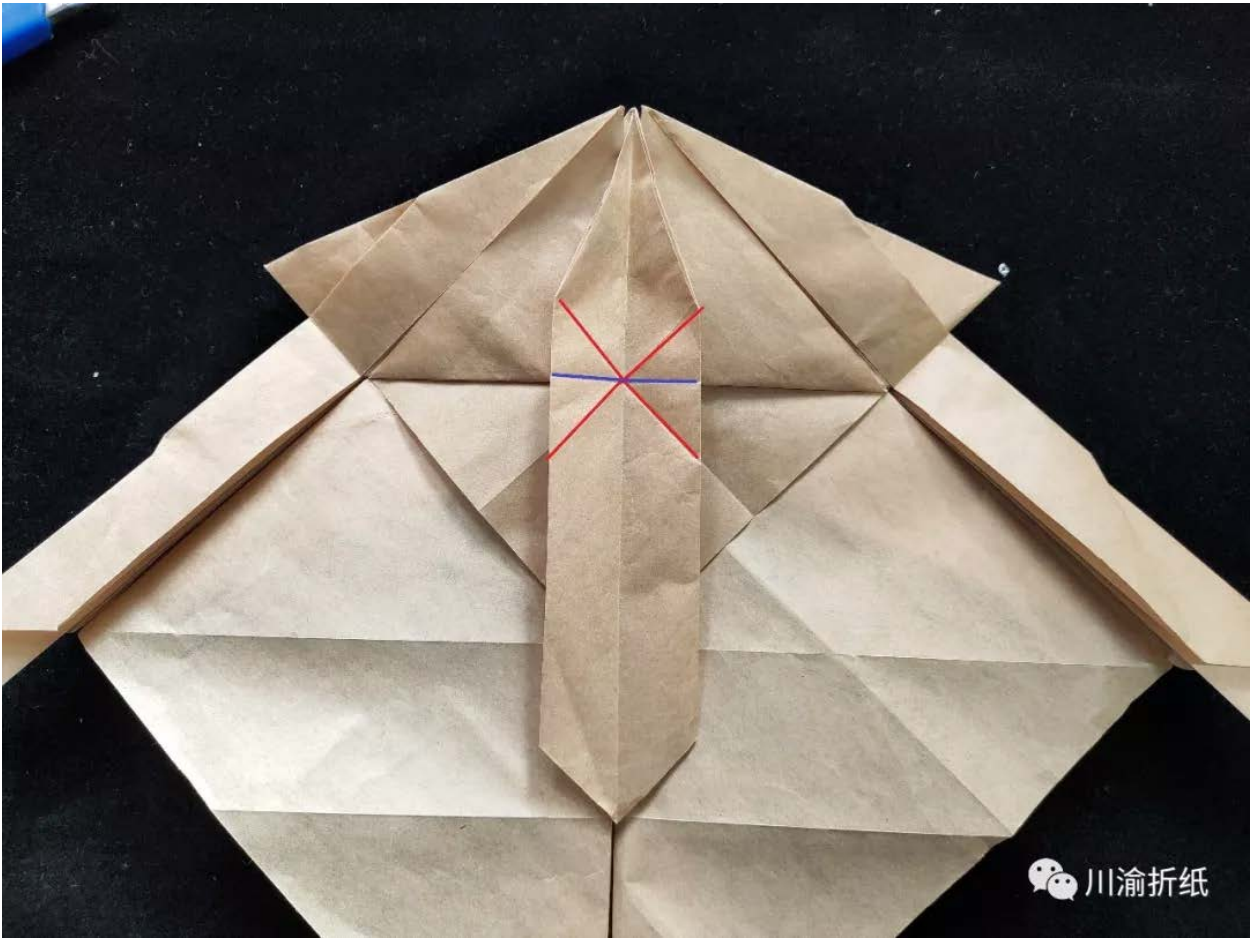
川渝折纸

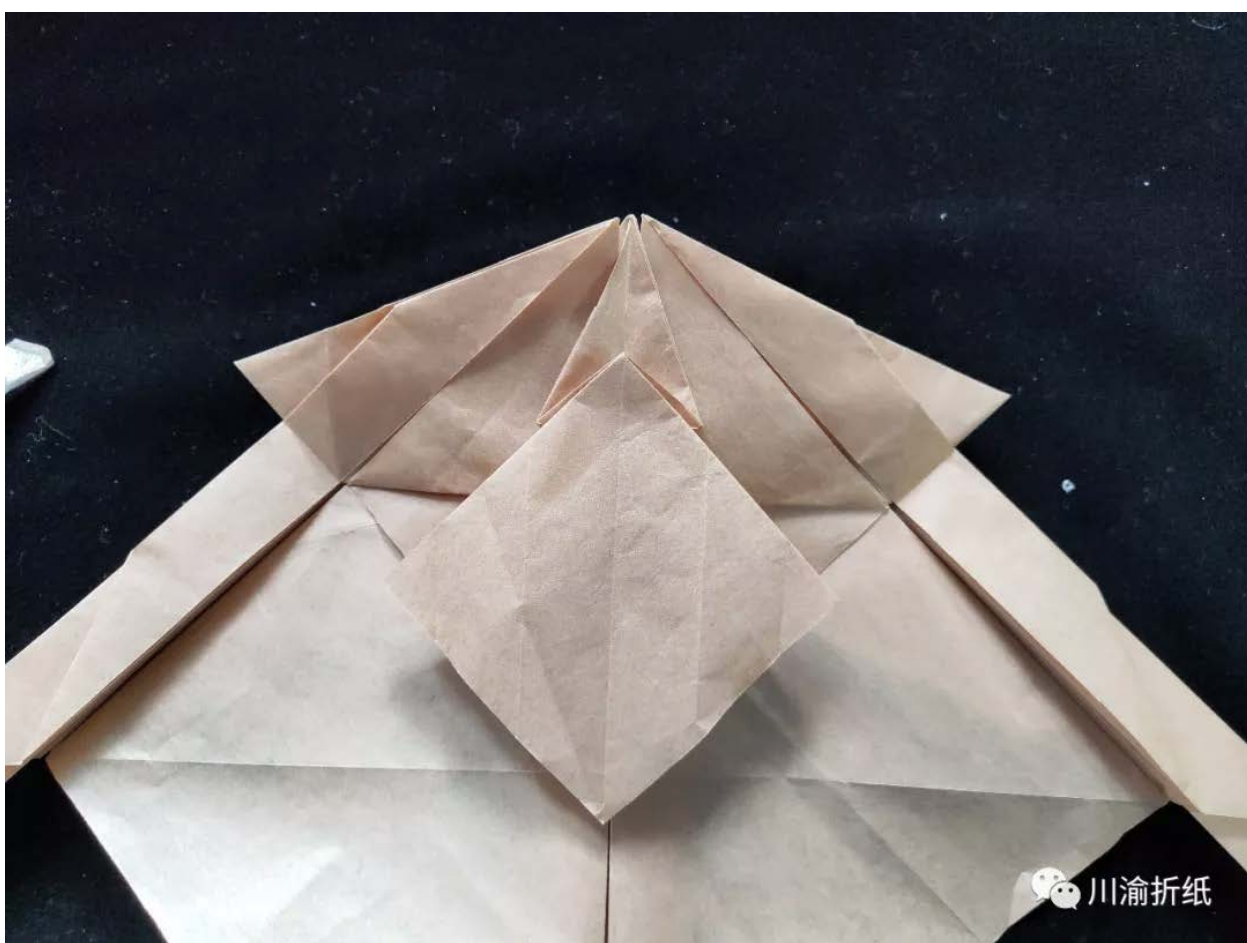


川渝折纸

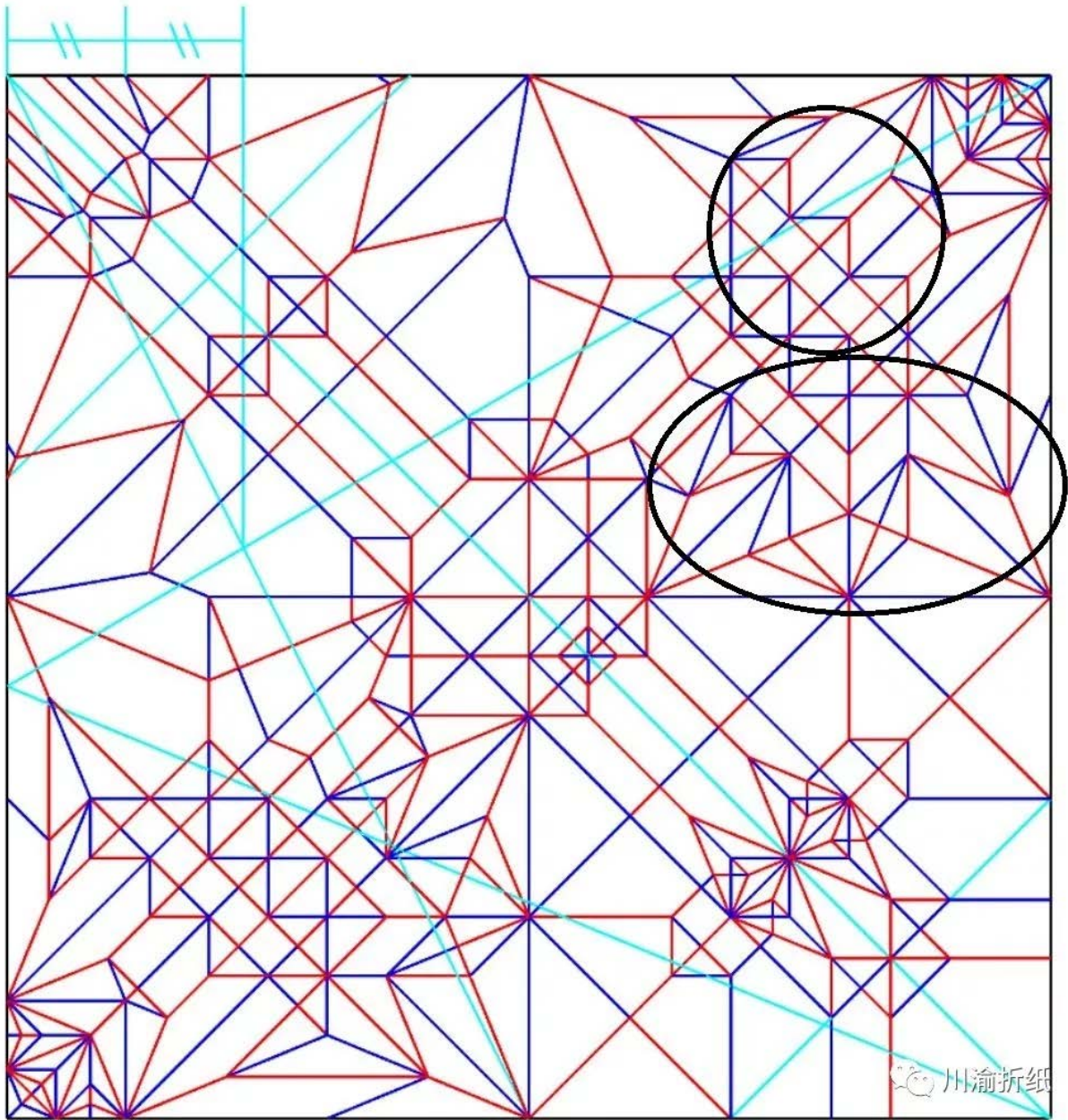


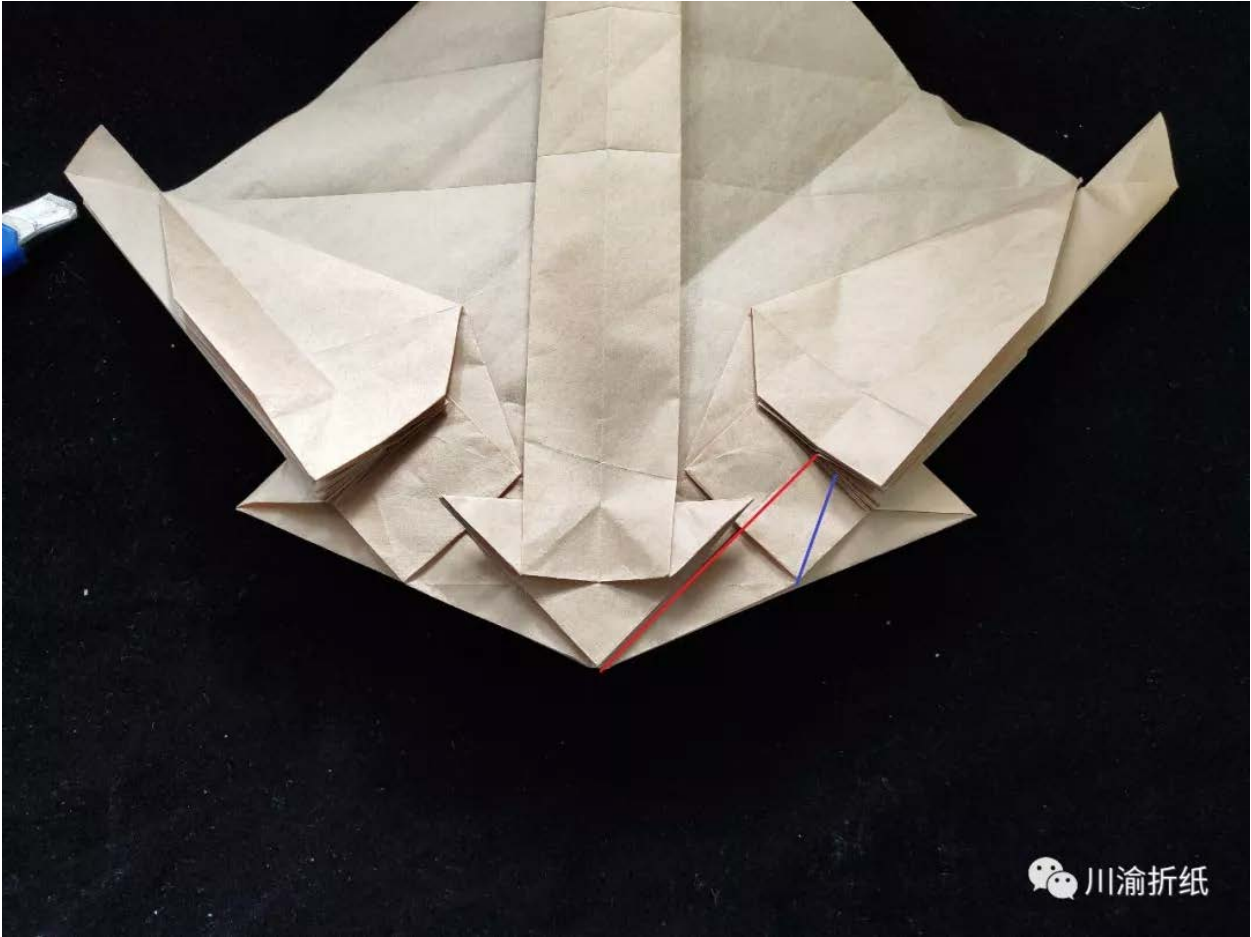




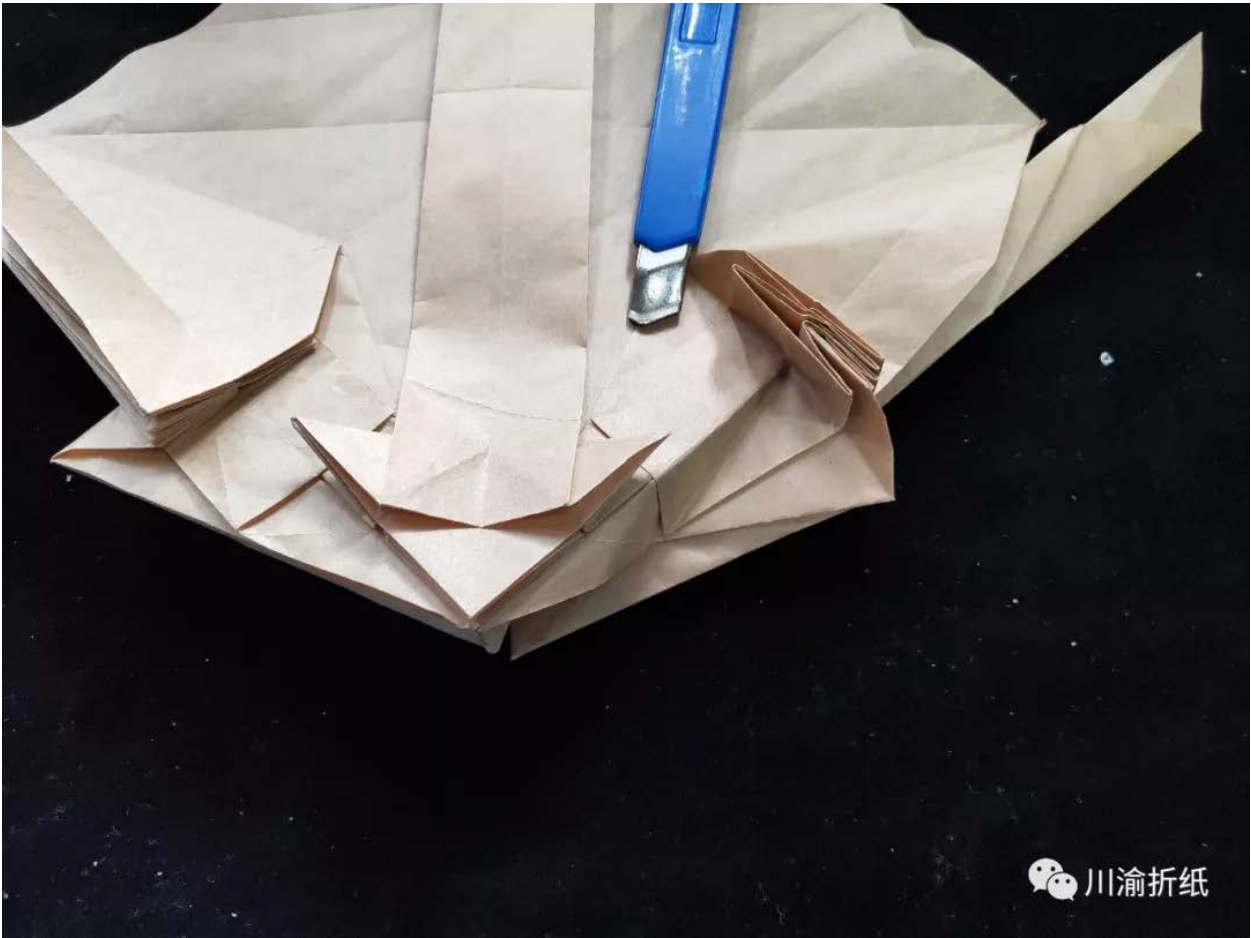


这两处的峰谷交错，用来调整纸层





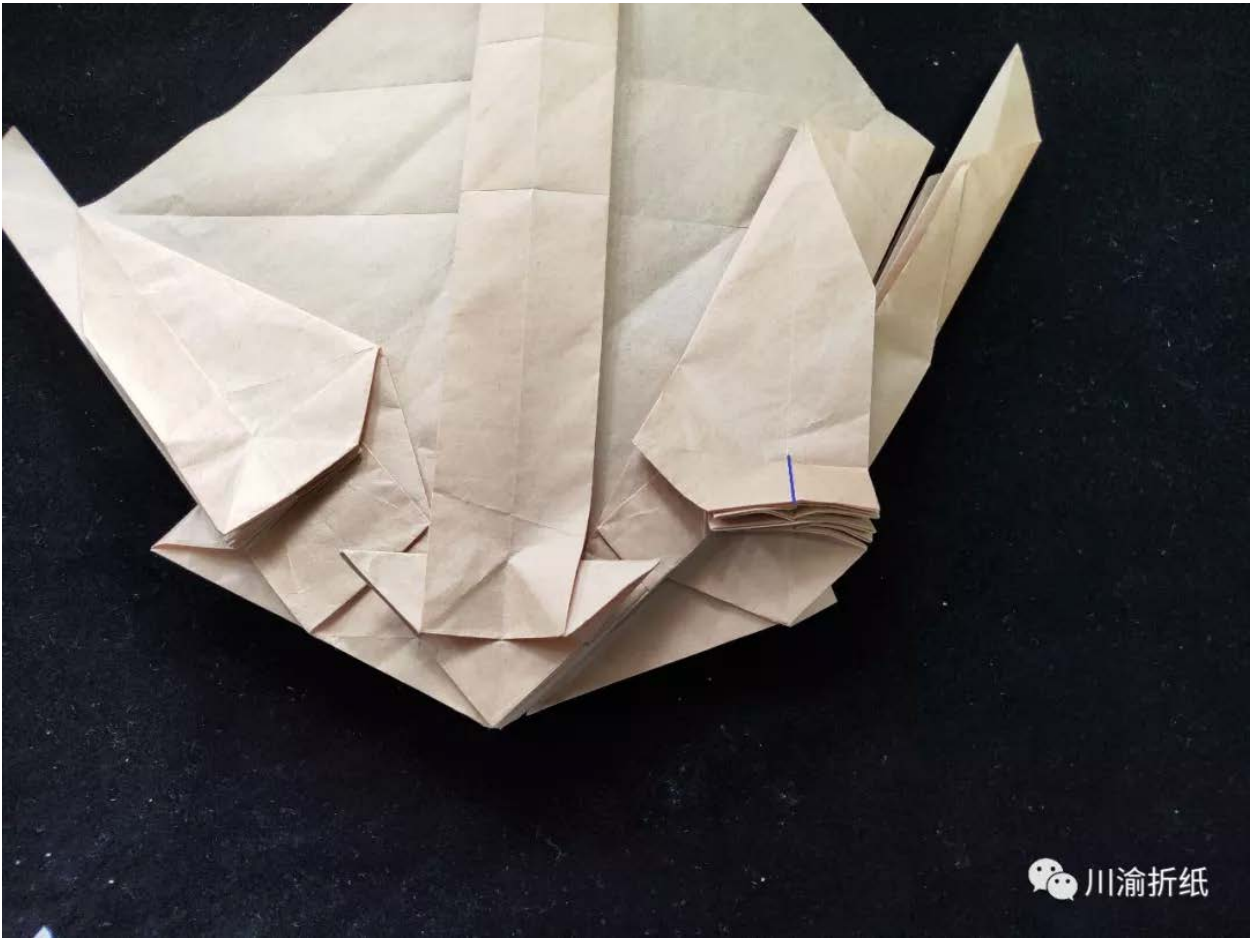
川渝折纸



川渝折纸



川渝折纸

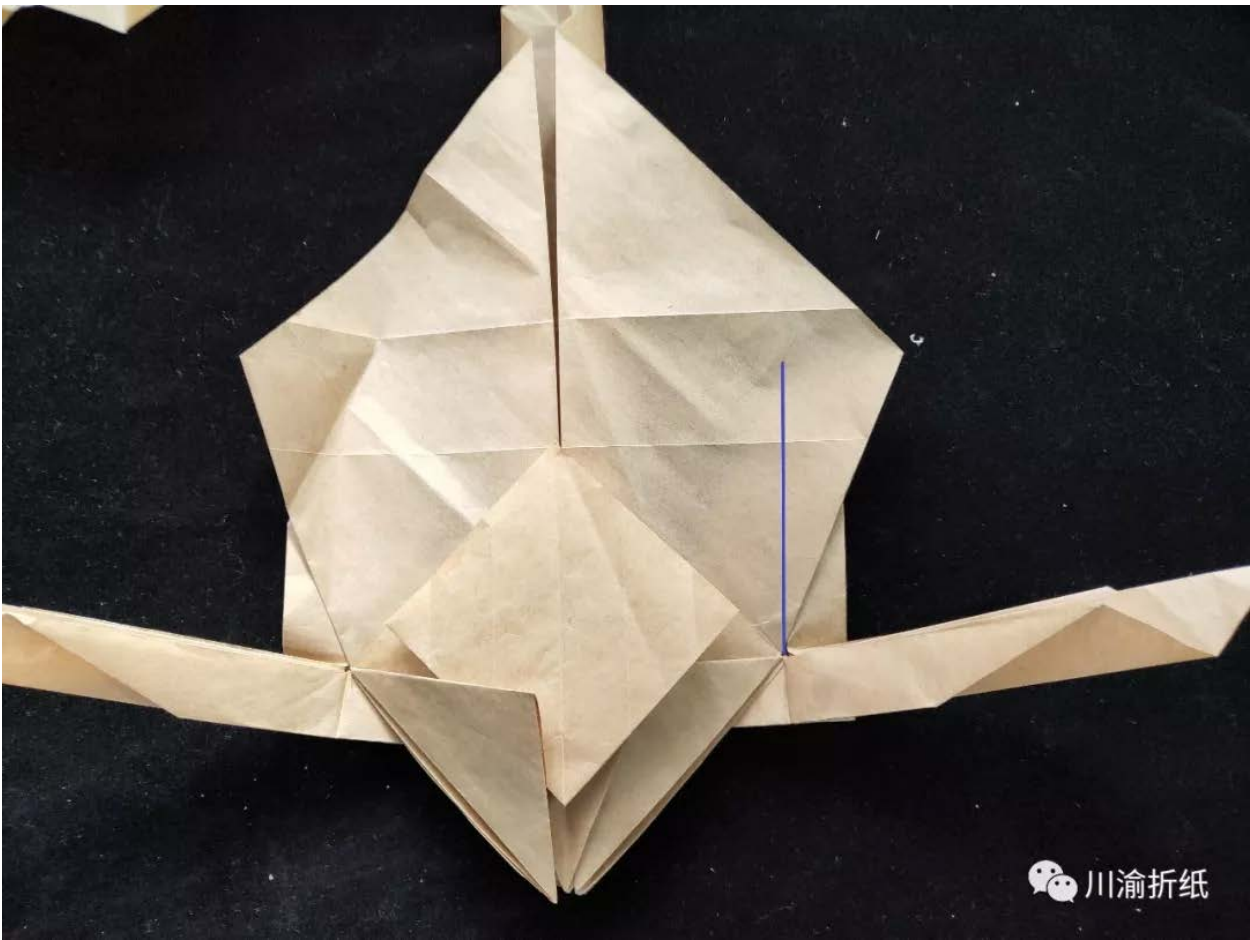


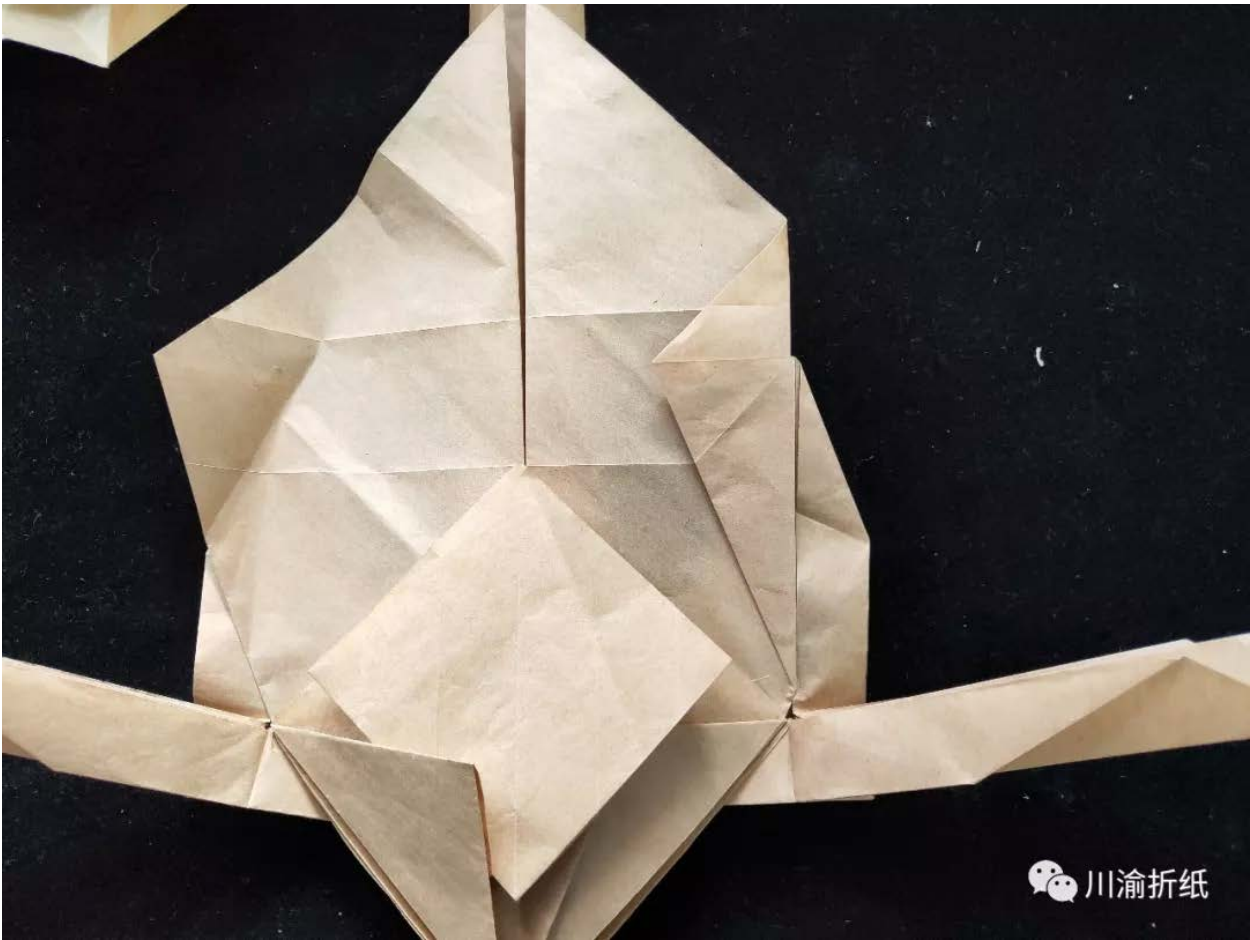
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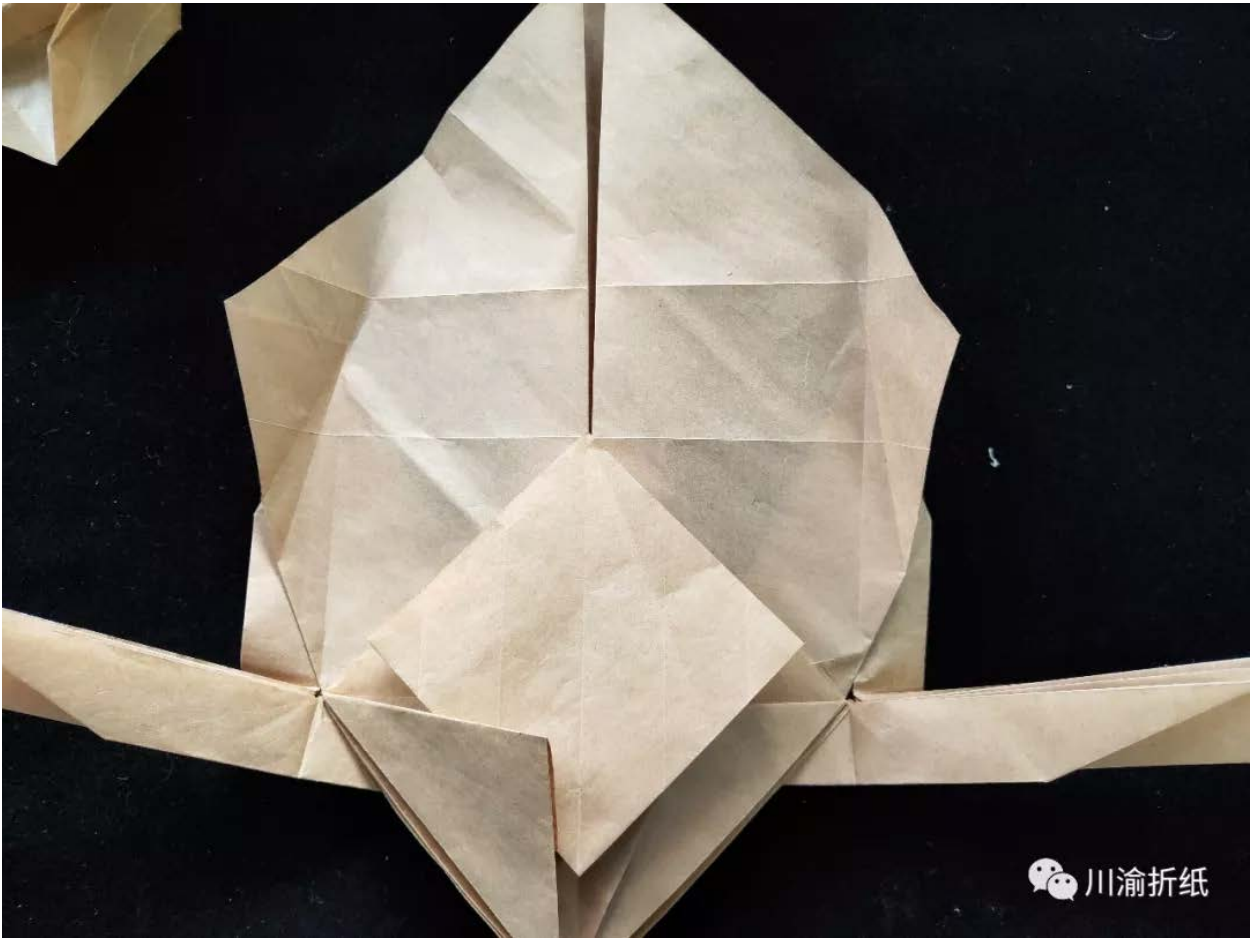


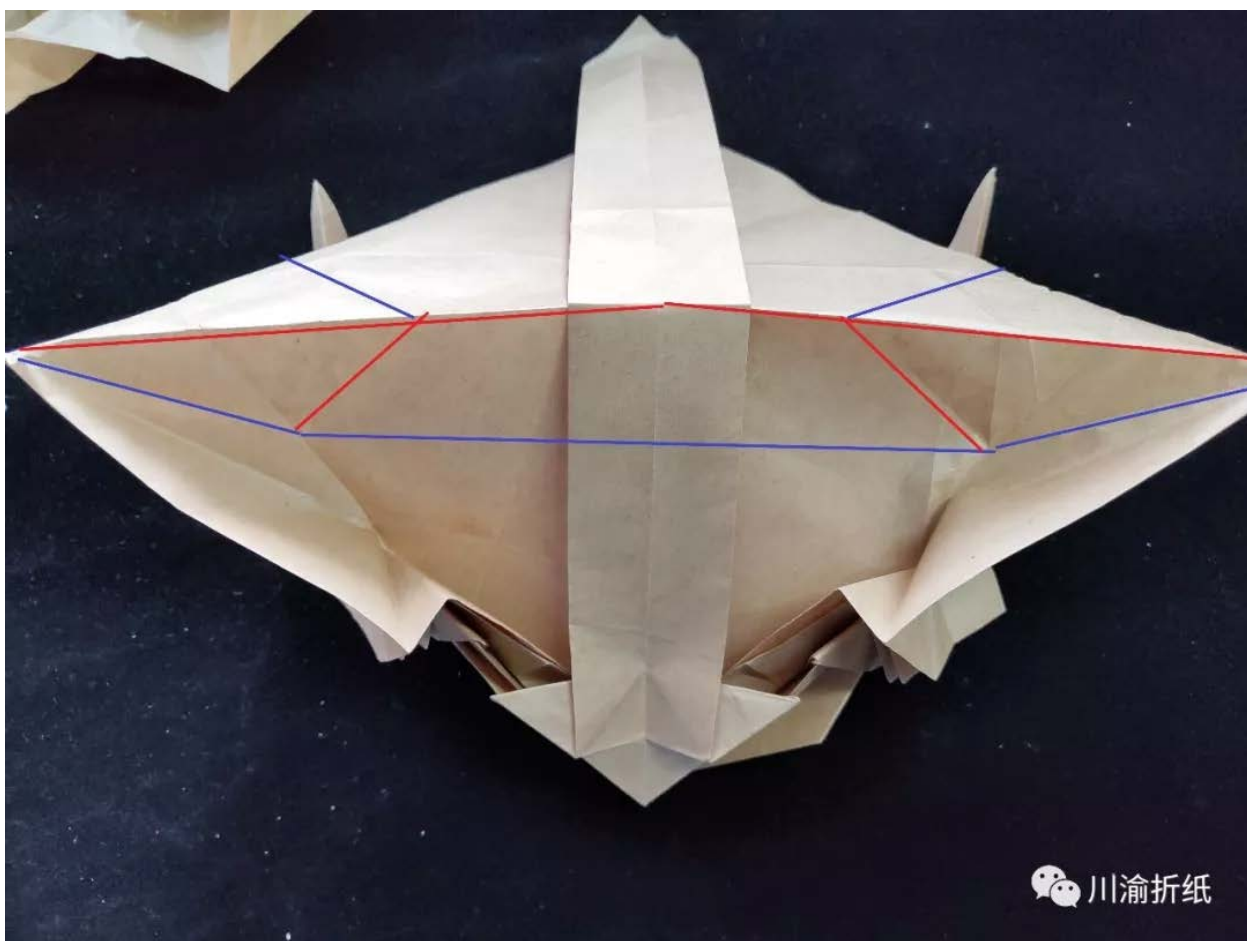
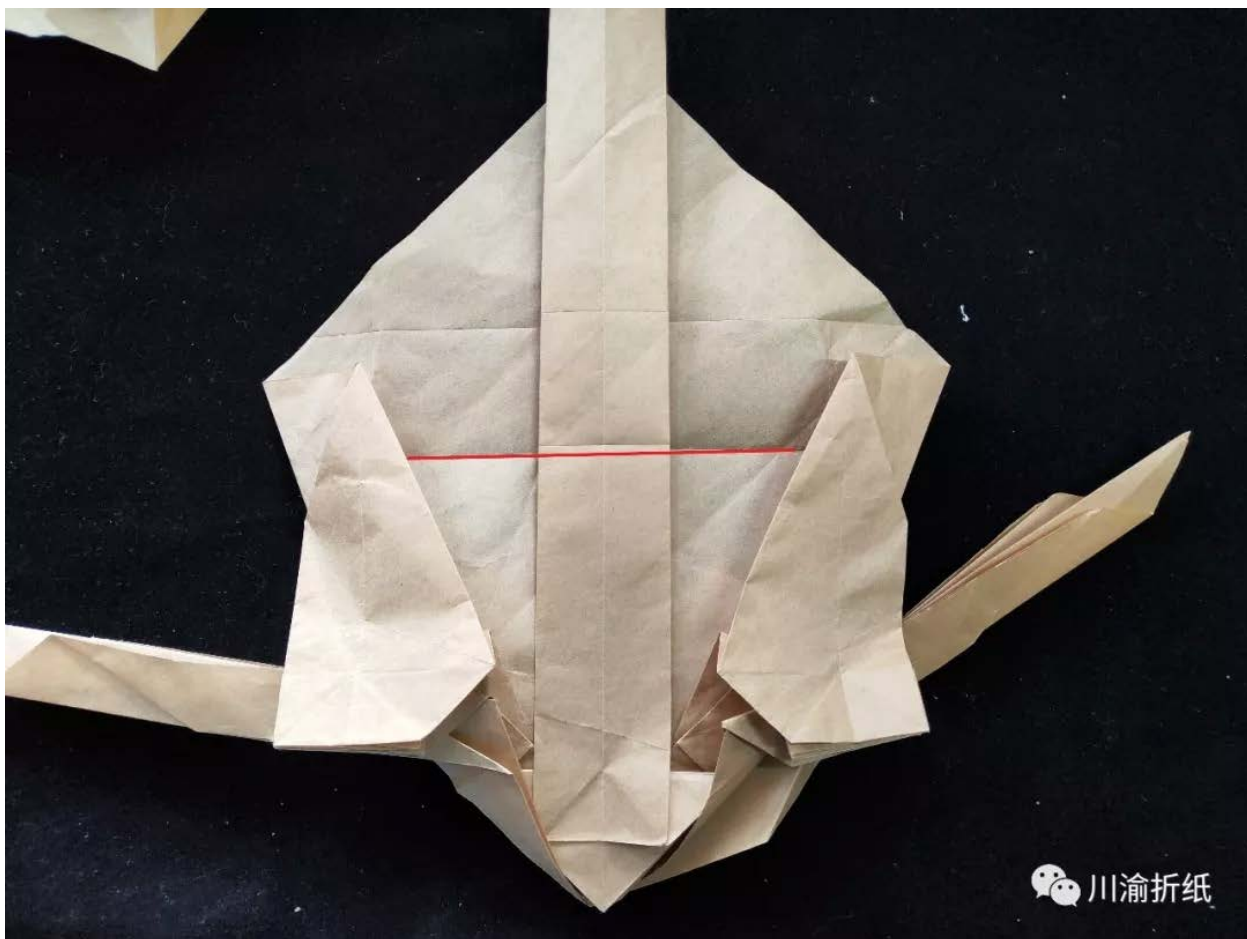




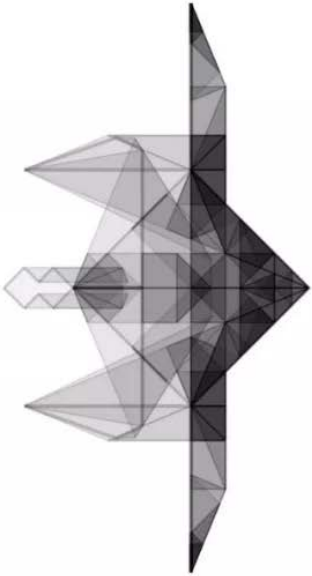
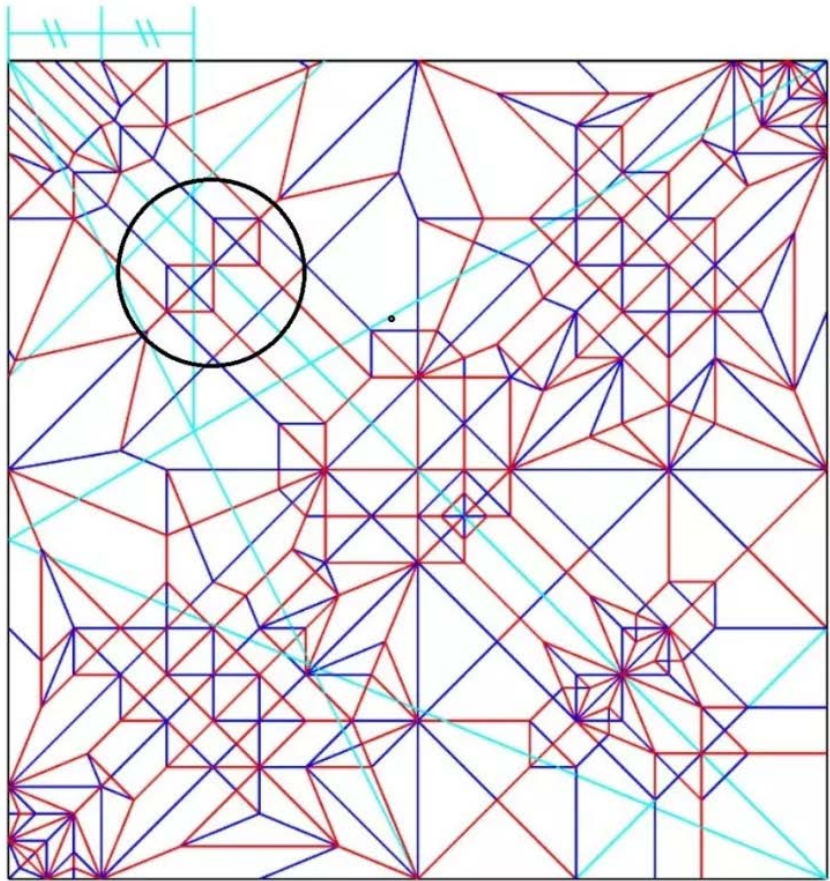






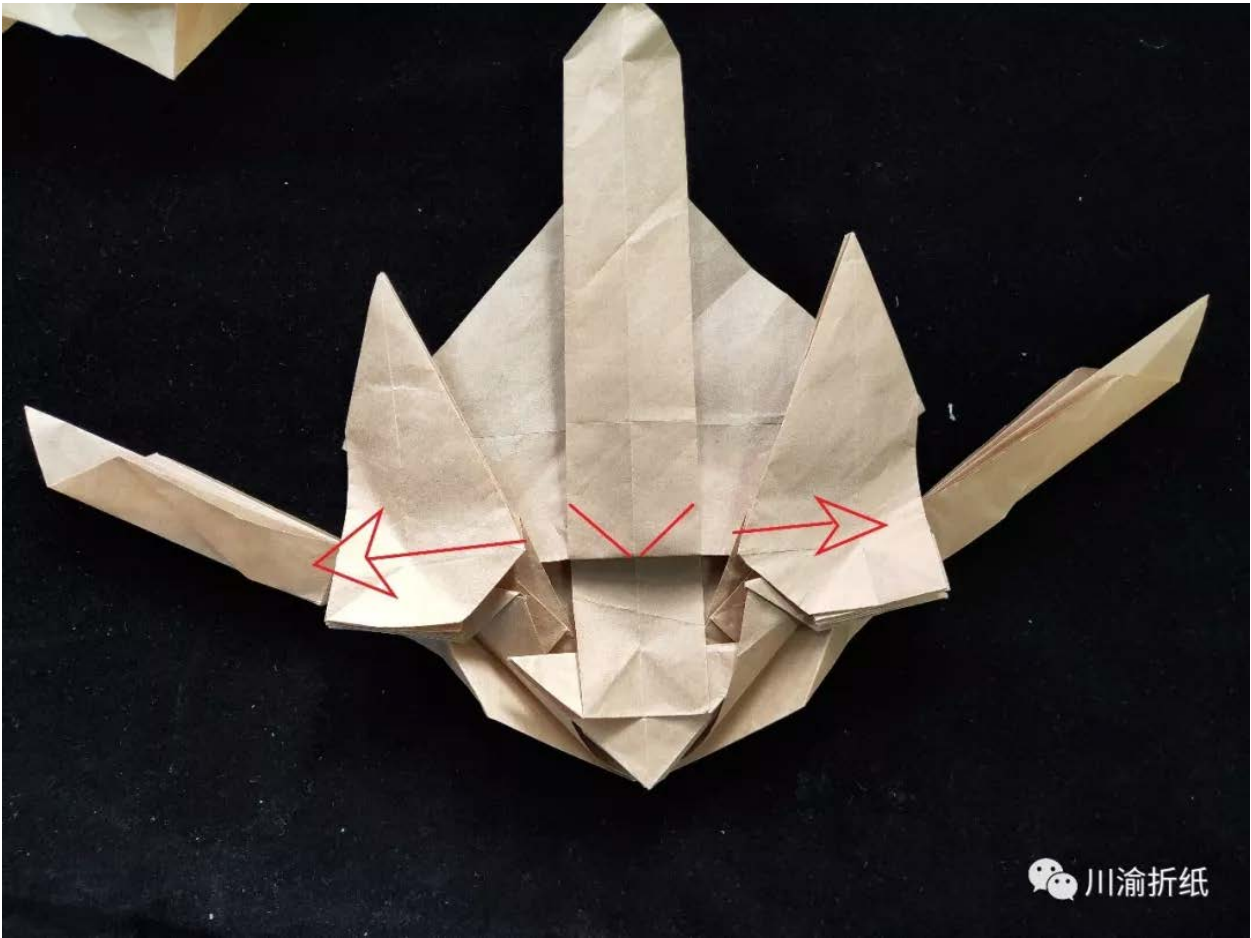


处理这里的小方块



ワシミミズク

すけさん @Suke527779
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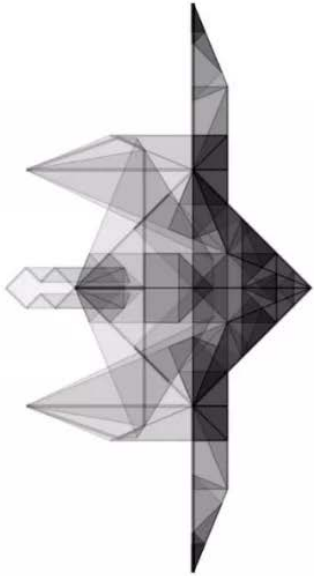
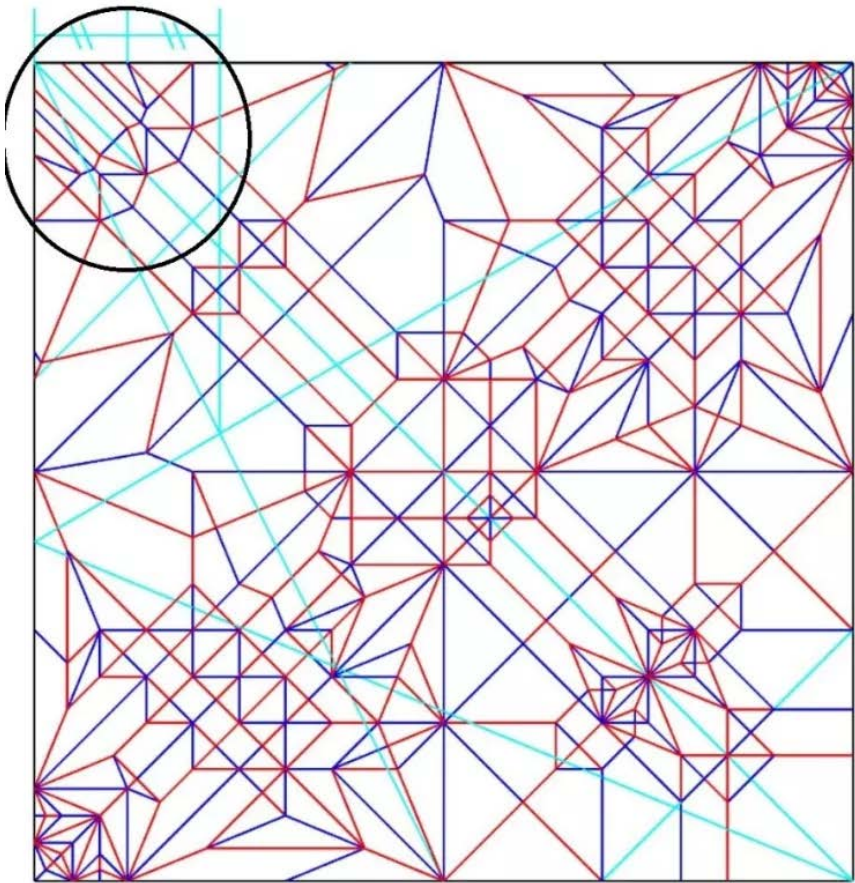


闭合沉折



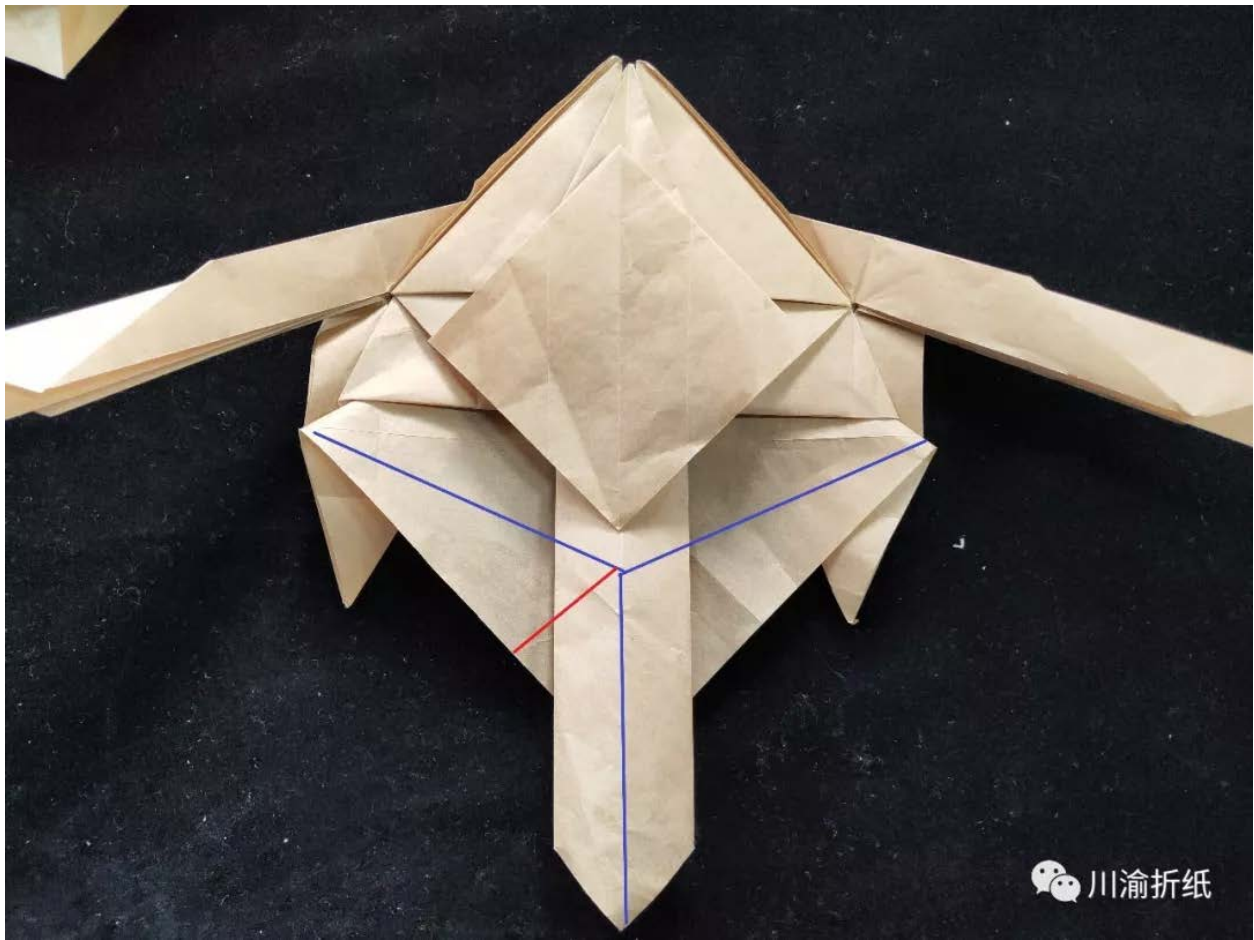


处理尾部

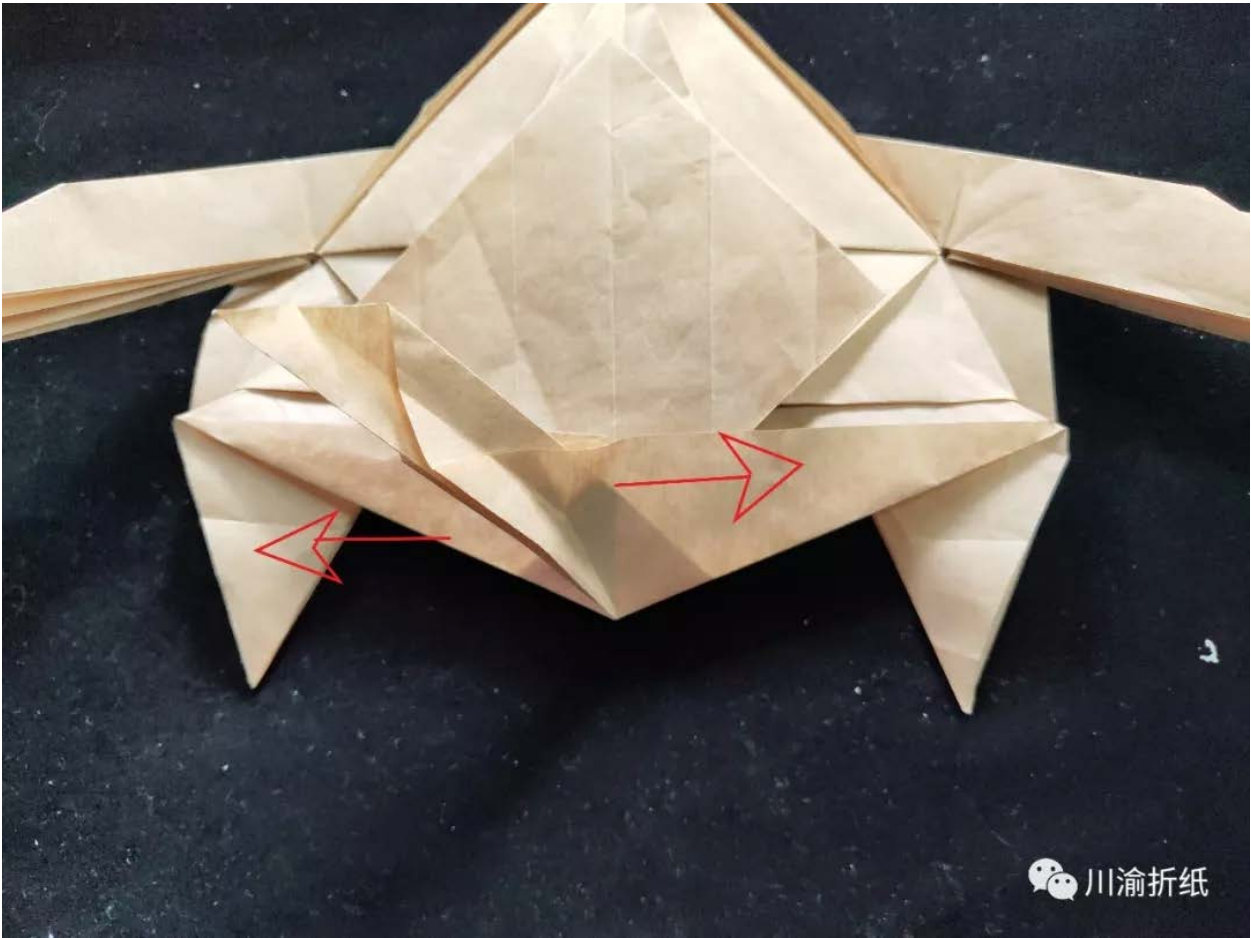
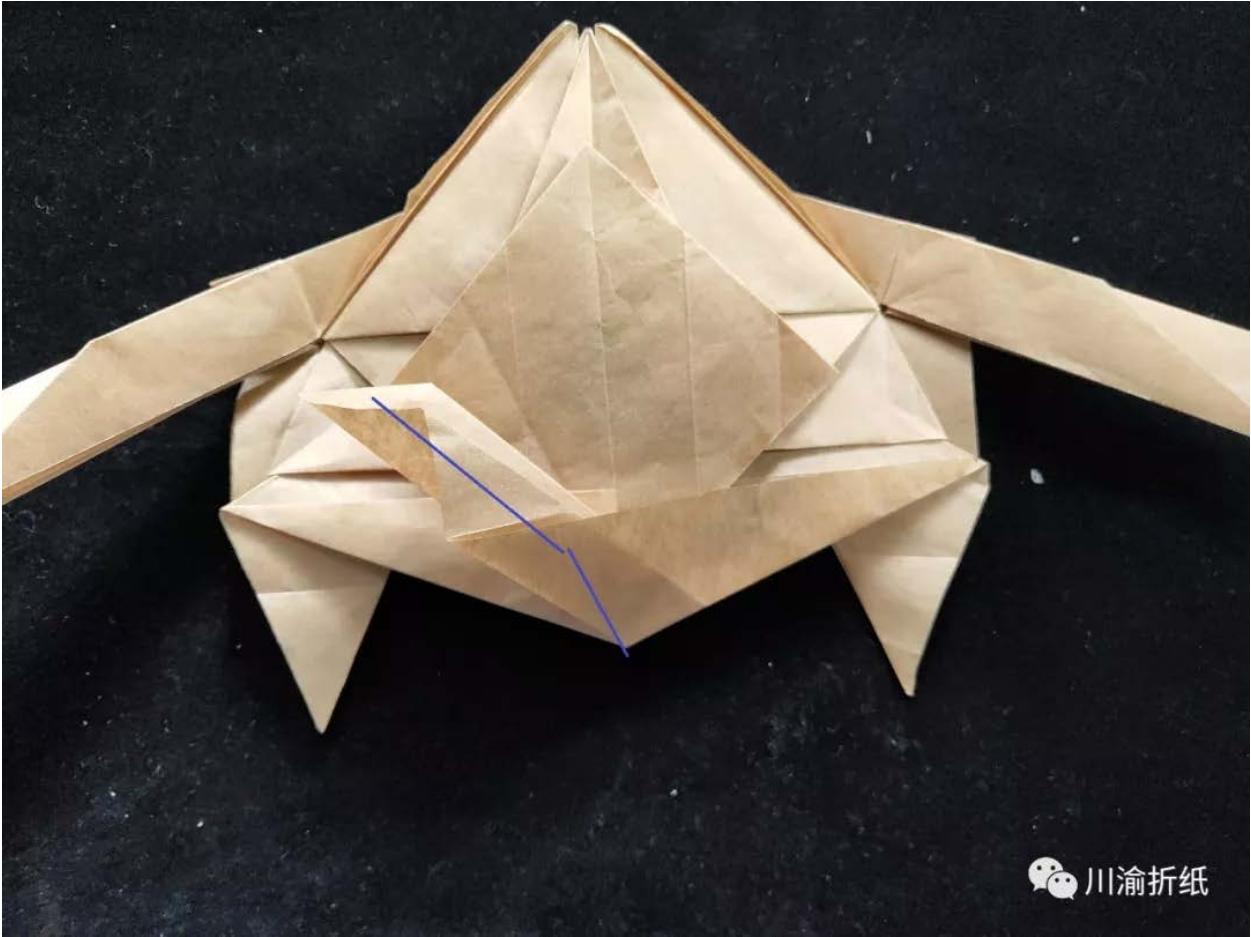


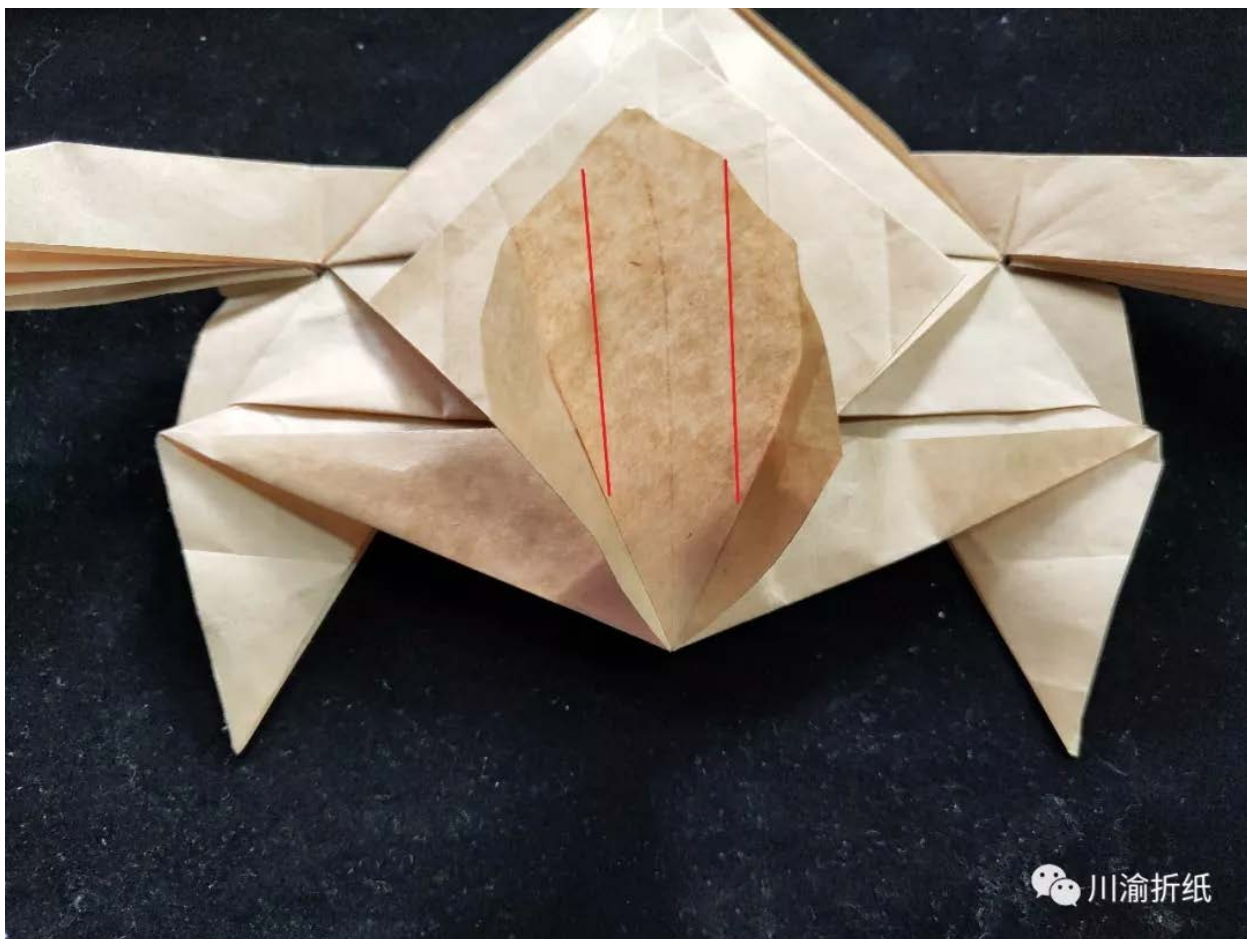
ワシミミズク

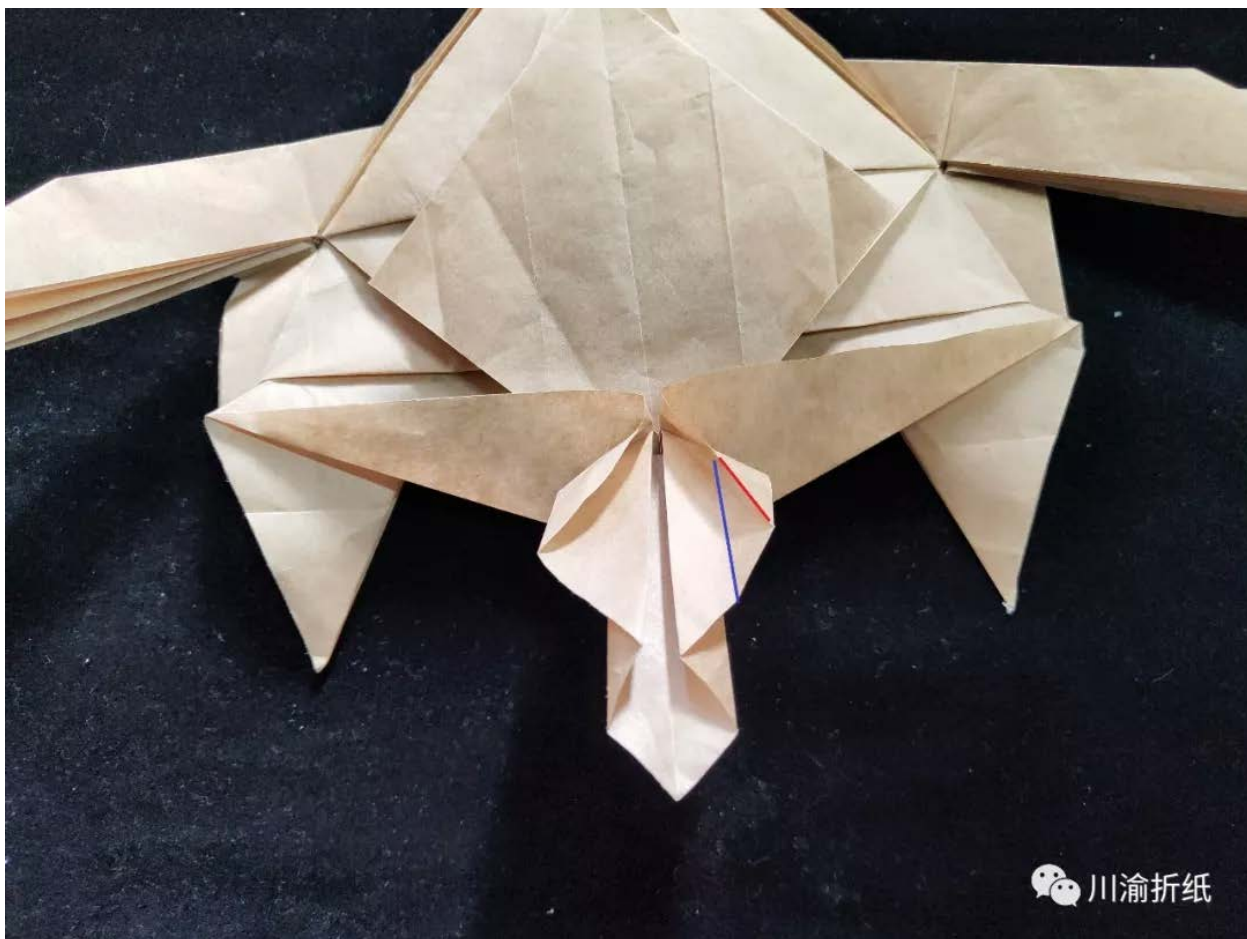
すけさん @Suke527779
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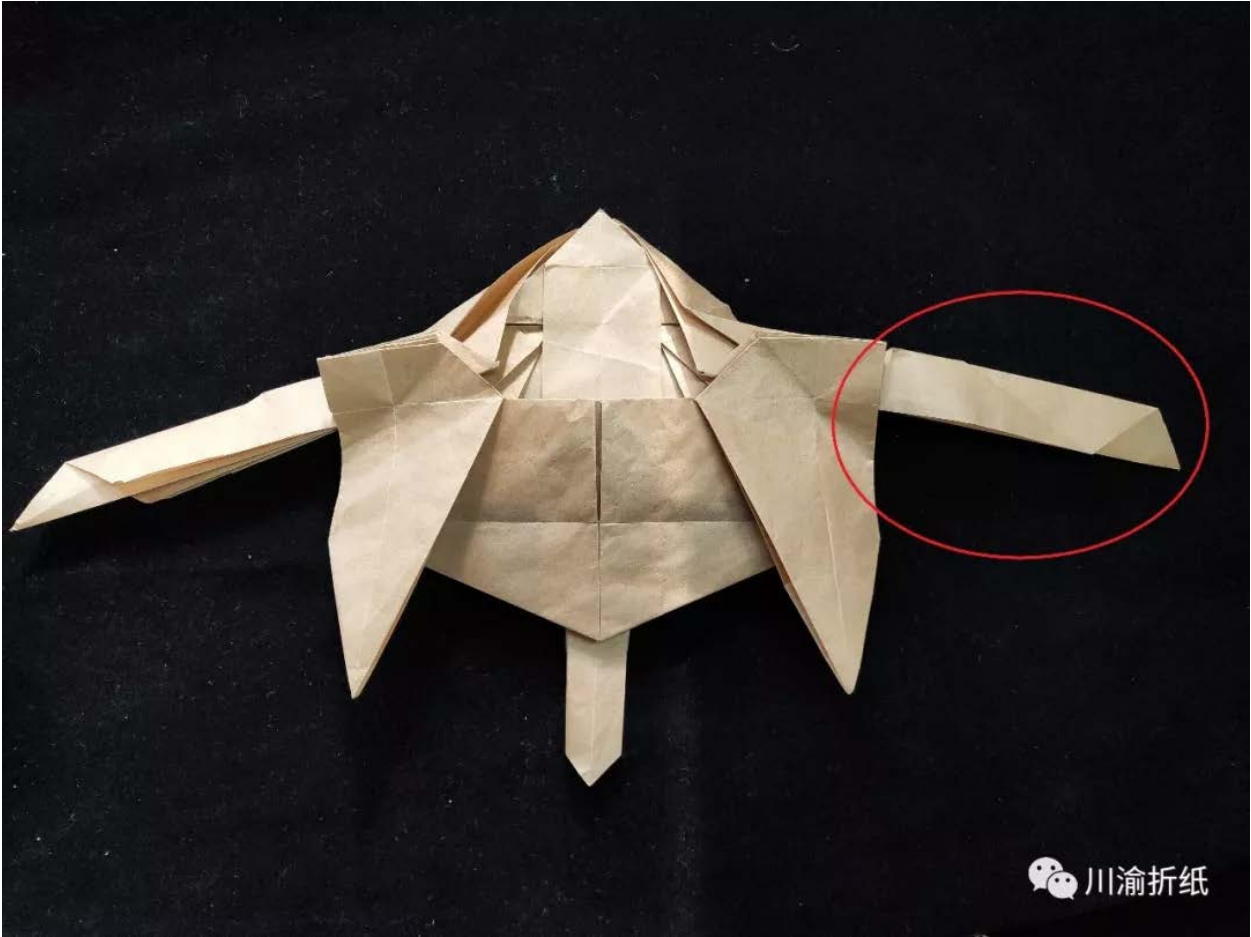
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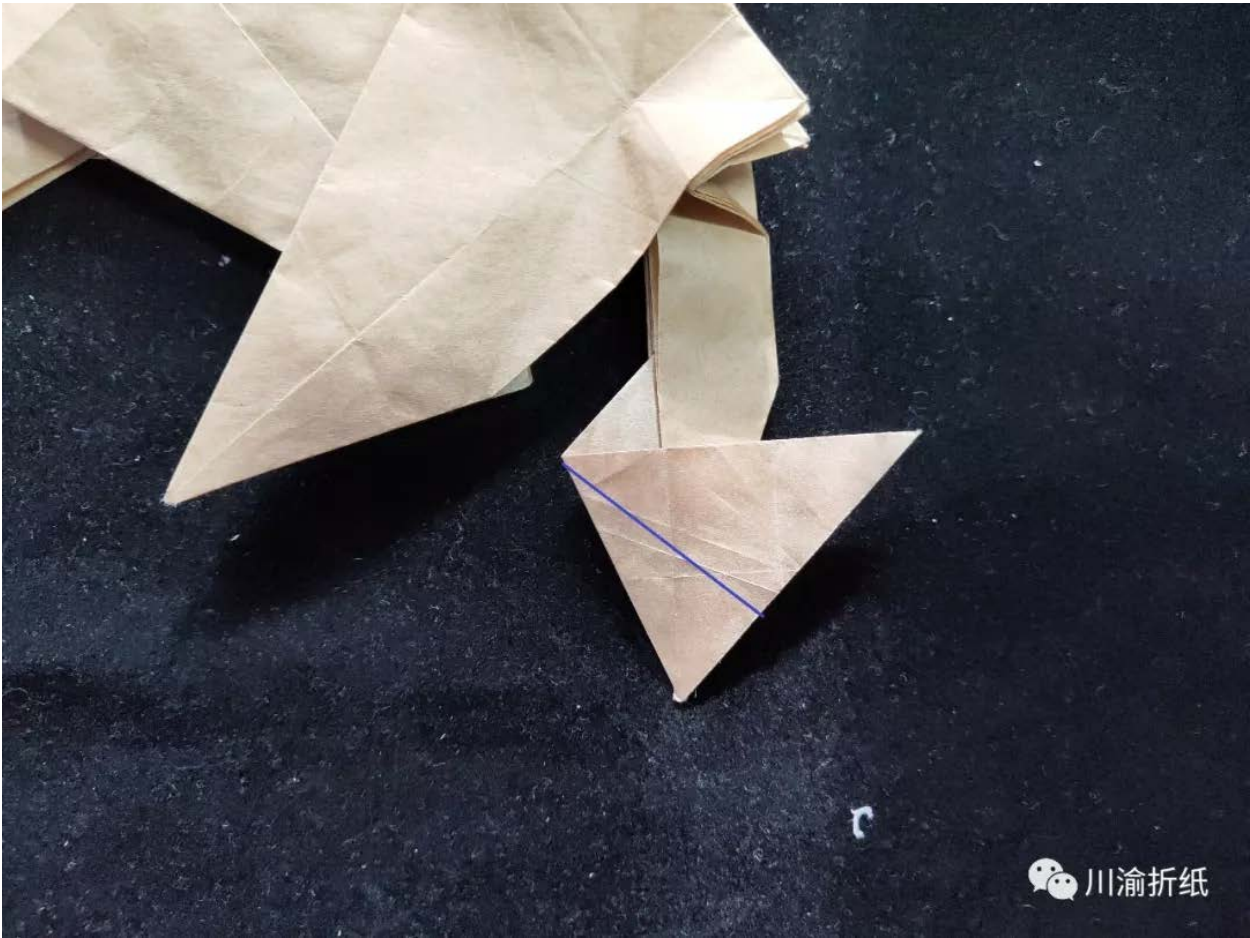
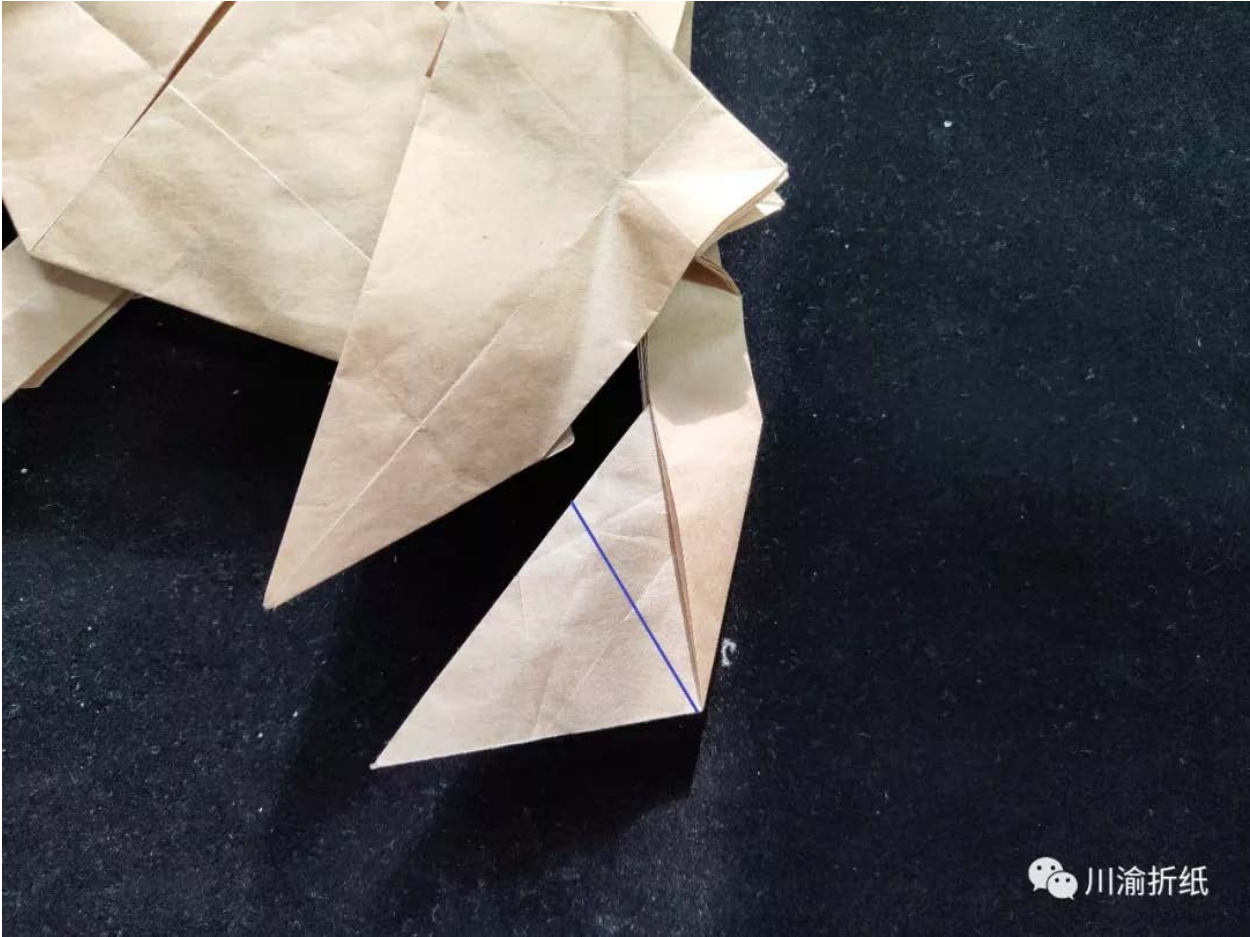


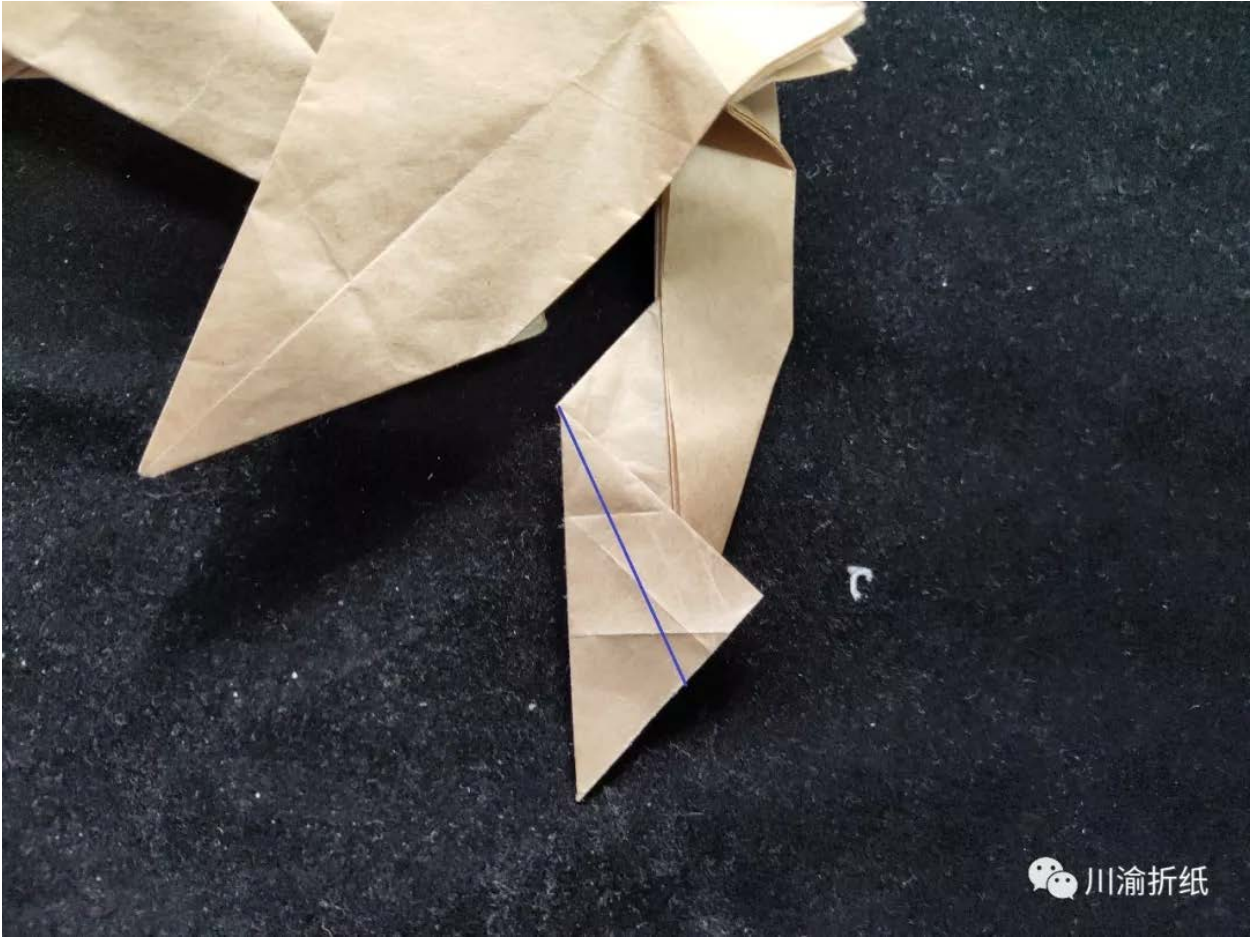


处理爪子





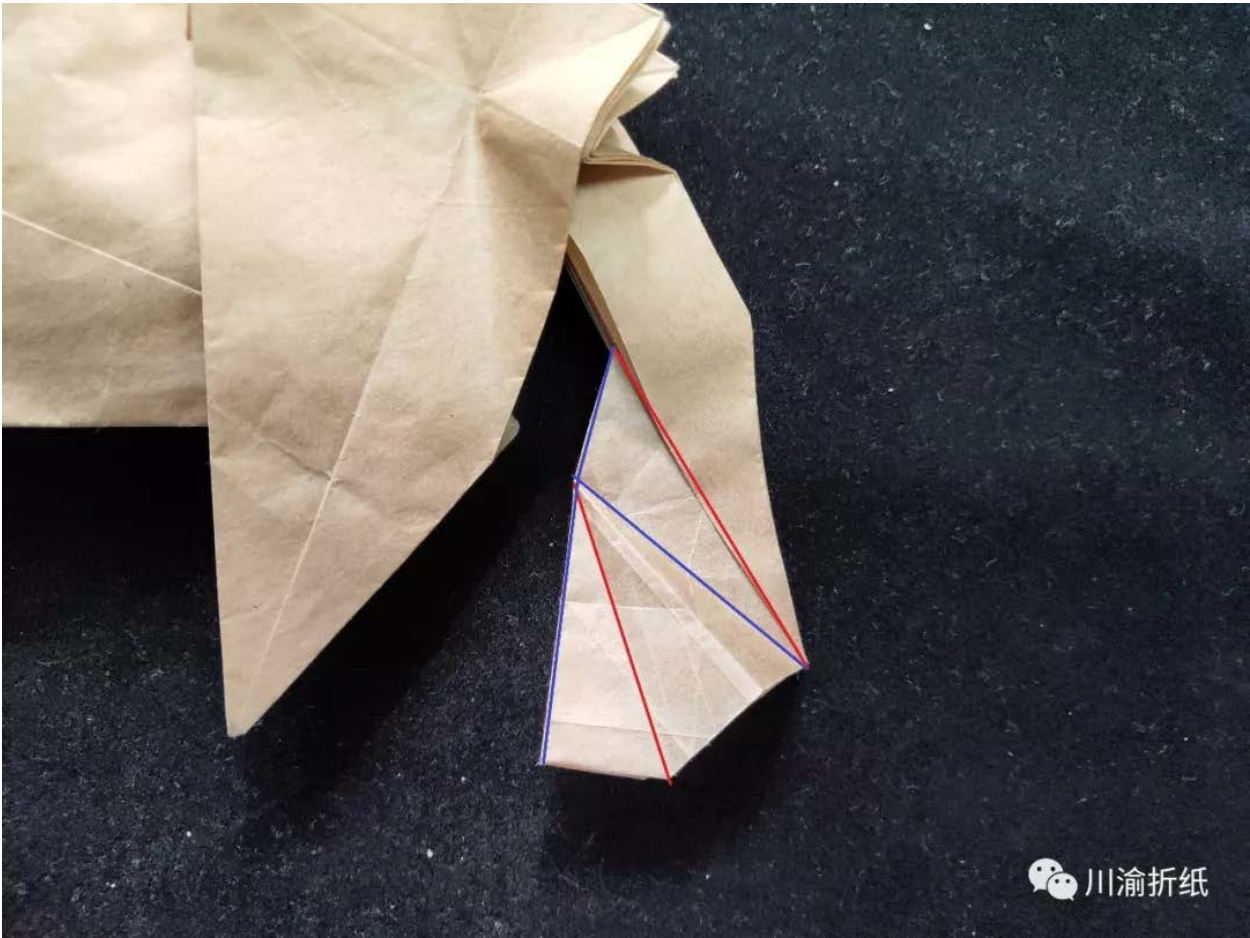


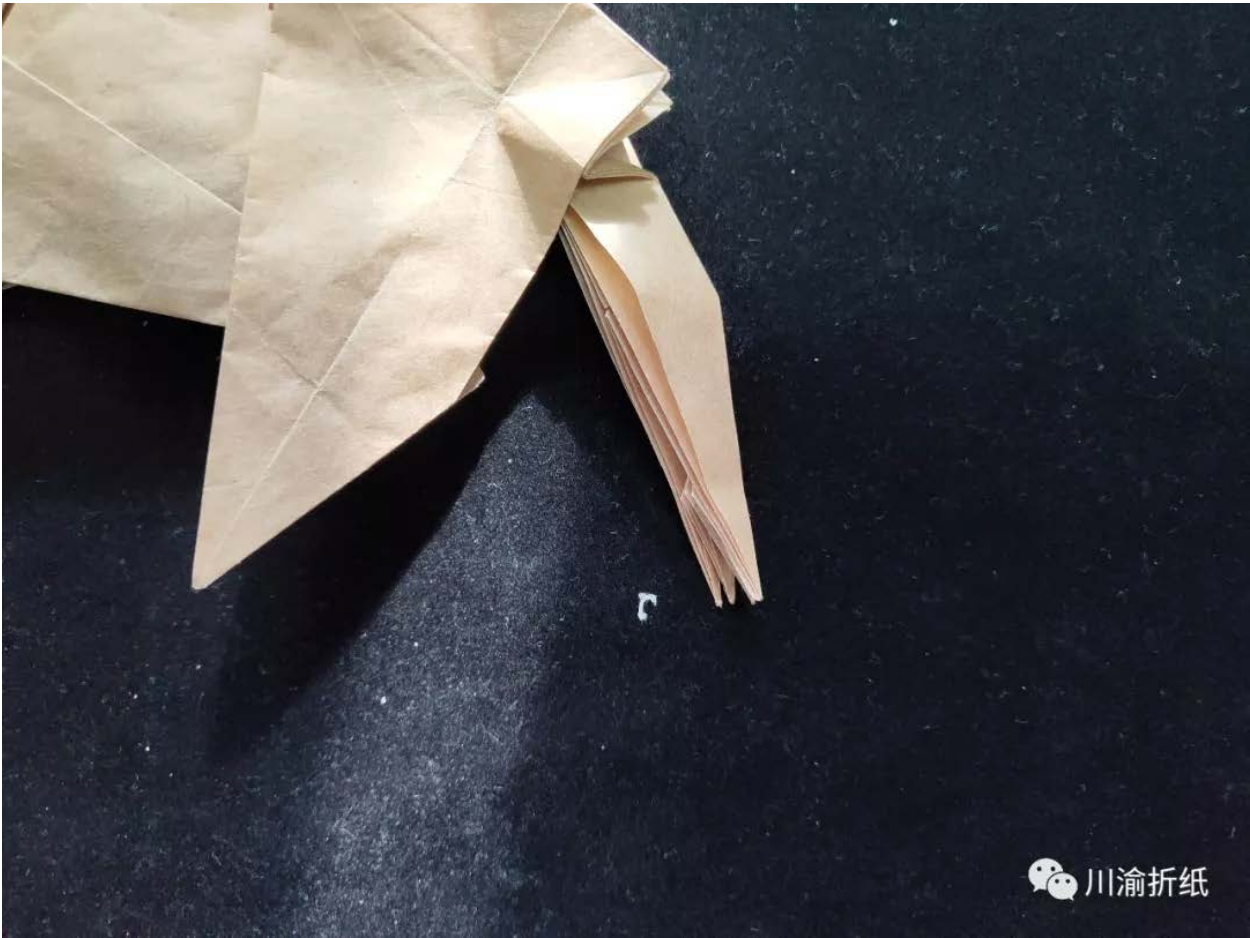
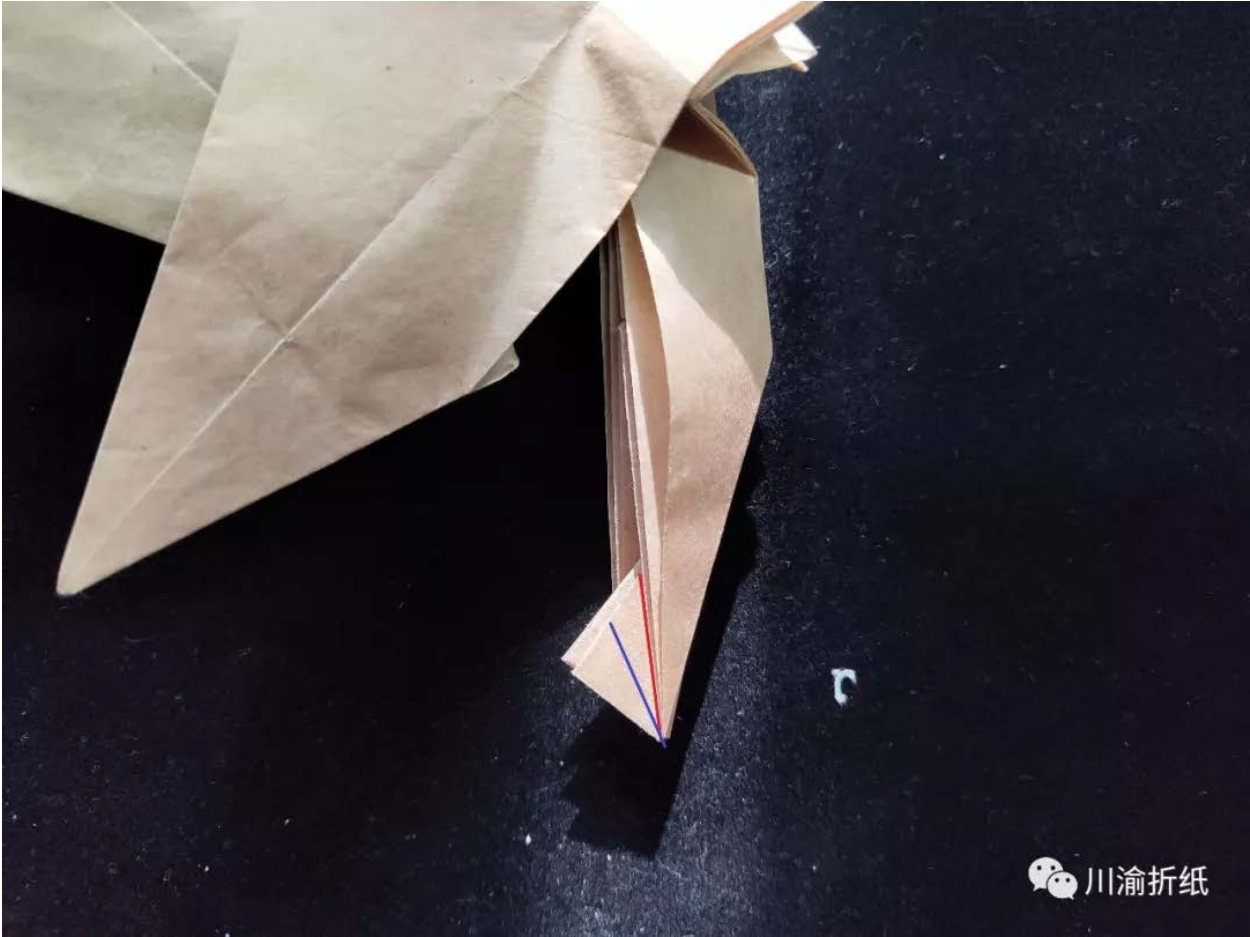


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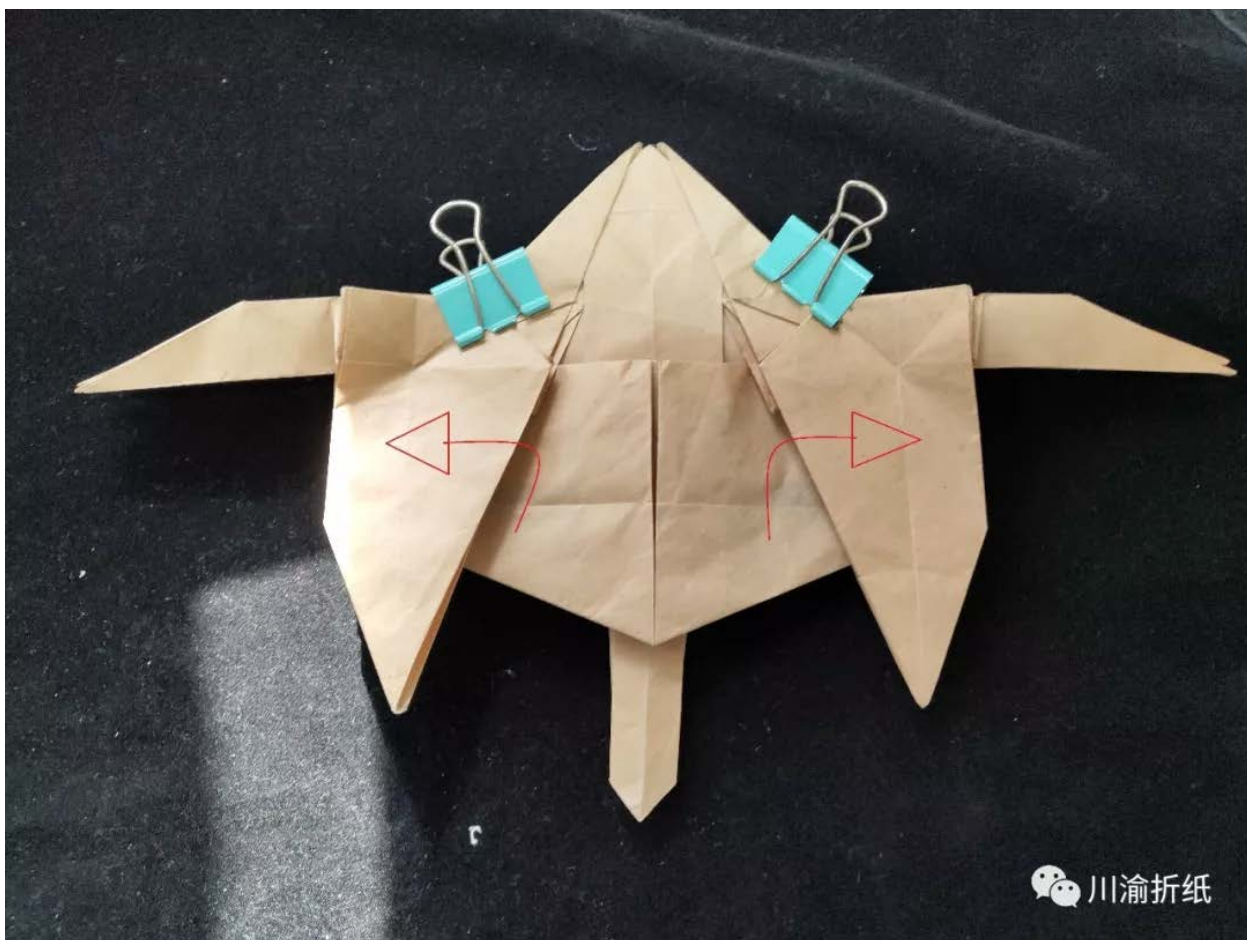
川渝折纸







将纸层翻出来



基本型完成



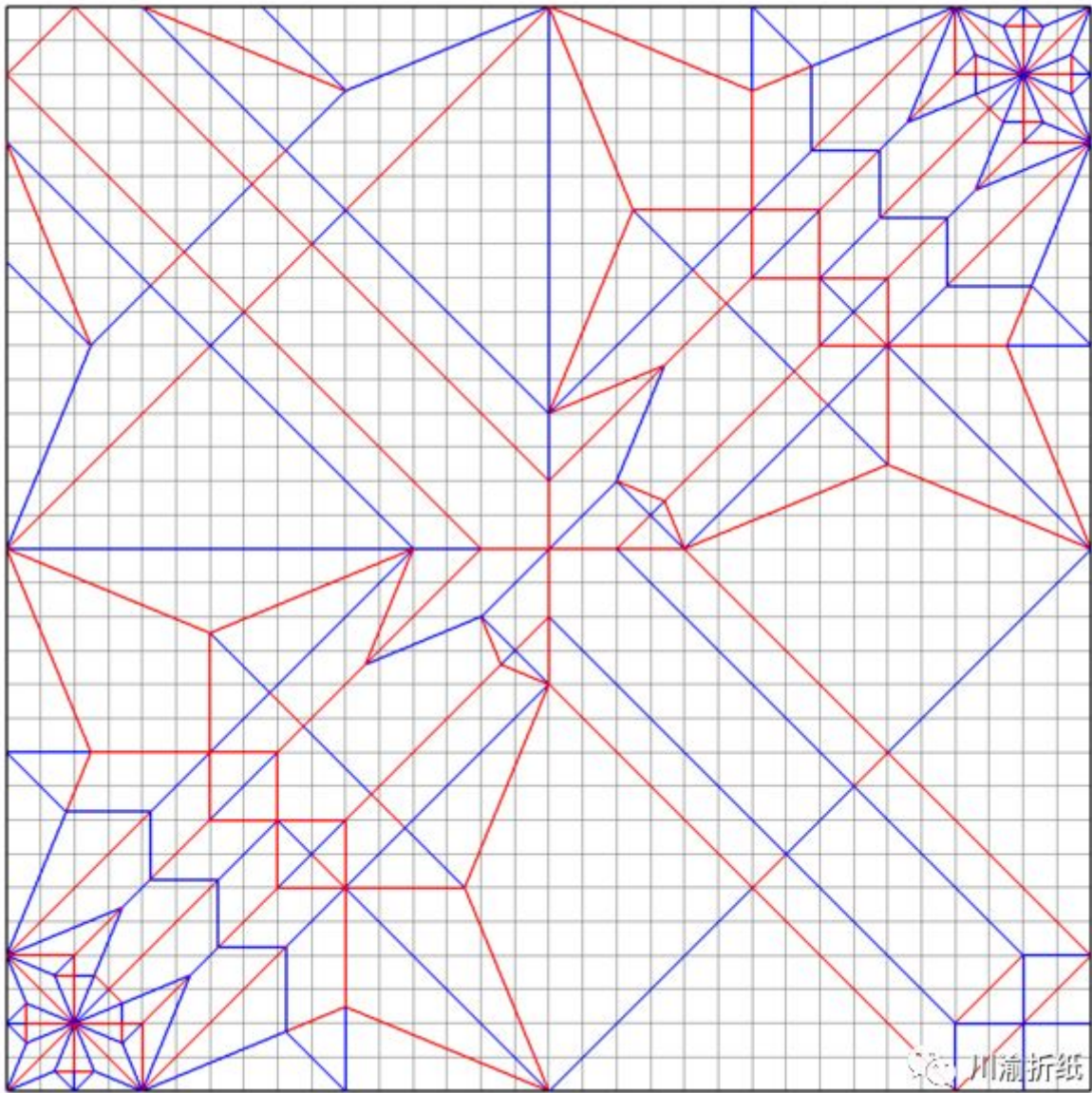
另一面





另外，作者也提到，这个猫头鹰的设计一部分也来源于其之前的这个小鸟的设计，由cp也可以发现是非常的相似的。有兴趣的折友也可以尝试一下这个cp。





川渝折纸

