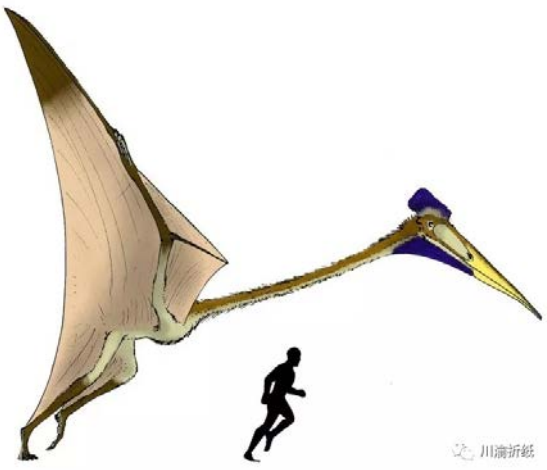
折纸分享NO.24 中村枫的风神翼龙

原创 折纸的小叶 川渝折纸 2019-10-01

收录于话题
#古生物 6 #折纸 39 #爬行动物 6



大家好，欢迎来到川渝折纸！今天是国庆节，盼星星盼月亮终于迎来了国庆长假，祝大家国庆节快乐。这个假期中大家有什么安排呢？有没有什么折纸的计划呢？要不我们来折一只巨大的风神翼龙吧！



风神翼龙（Quetzalcoatlus）是种翼手龙类，生存于晚白垩纪晚期（坎潘阶到马斯特里赫特阶），约8400万年前到6500万年前。神龙翼龙科是先进而缺乏牙齿的翼龙类。名称来源是阿兹特克文明里的披羽蛇神奎兹特克（Quetzalcoatl）。

风神翼龙翼展可达11米长，重达500斤。它是人类已知最大的飞行动物。风神翼龙新陈代谢很快，需要定期进食。风神翼龙身躯为流线型，需要大量蛋白质作为能量。一只不到三百斤重的小霸王龙，便可被

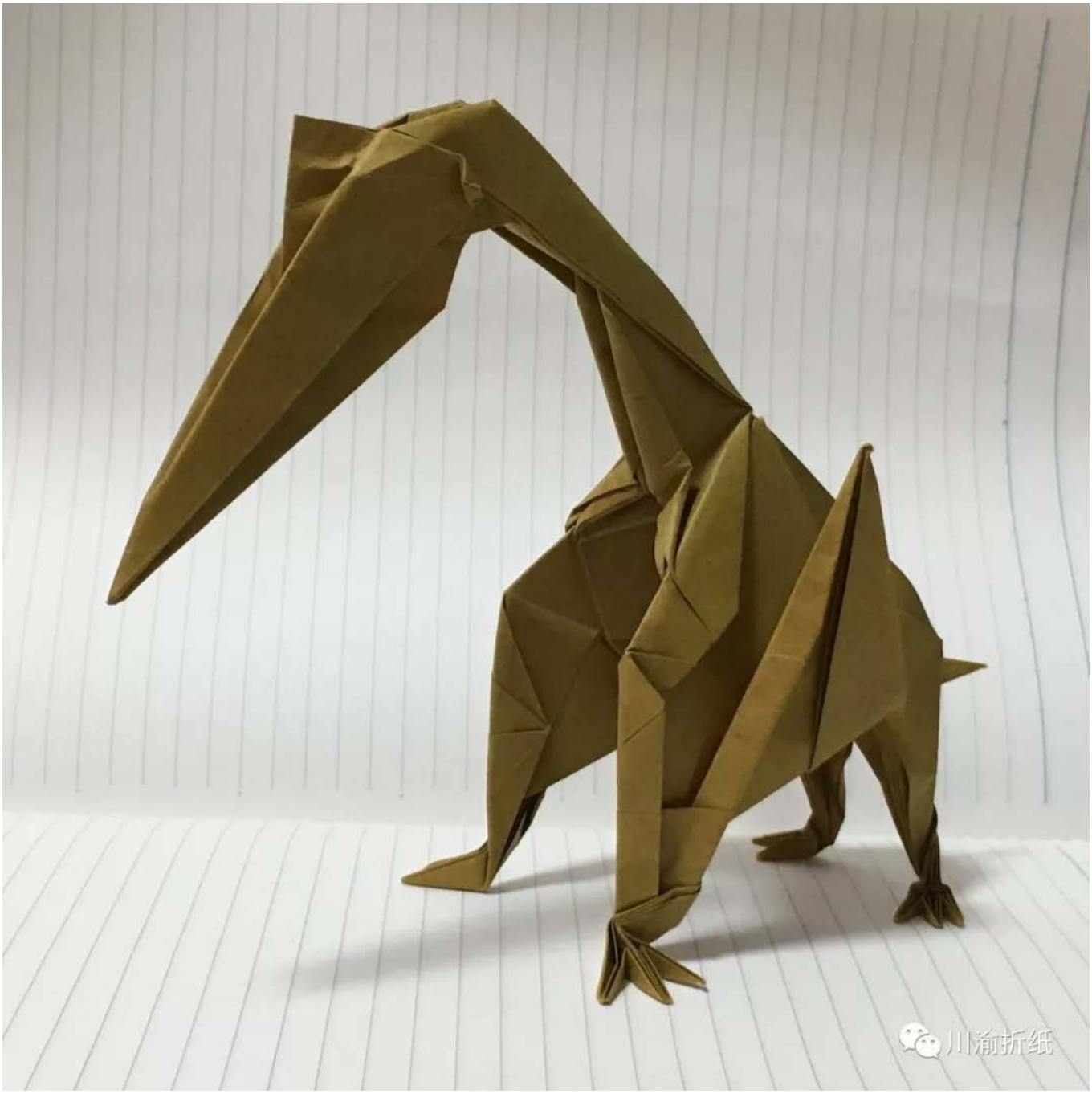
它当成一顿美食。风神翼龙拥有巨大的双翼，这使它非常适合长途滑翔。

风神翼龙

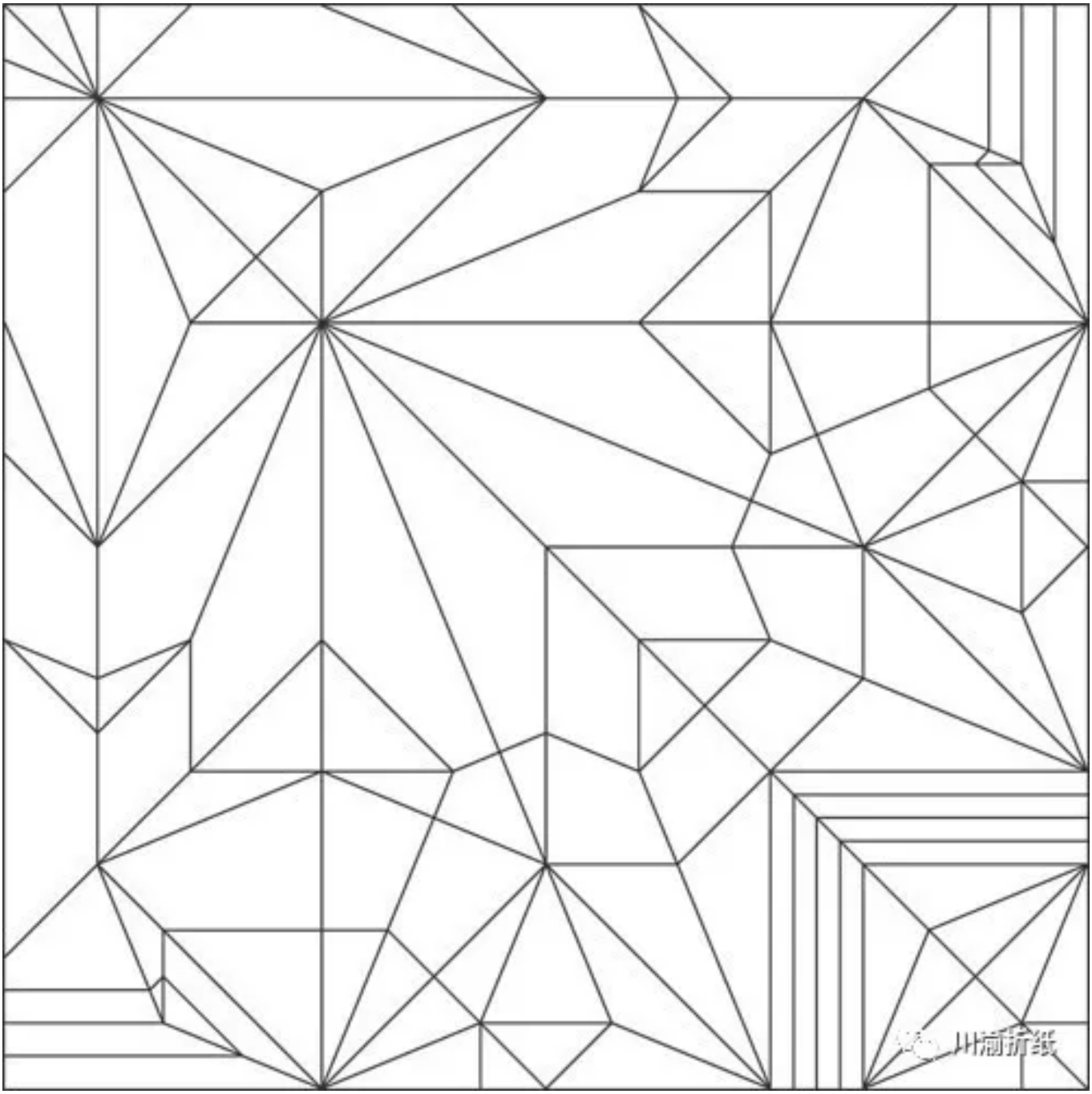
作者：中村枫

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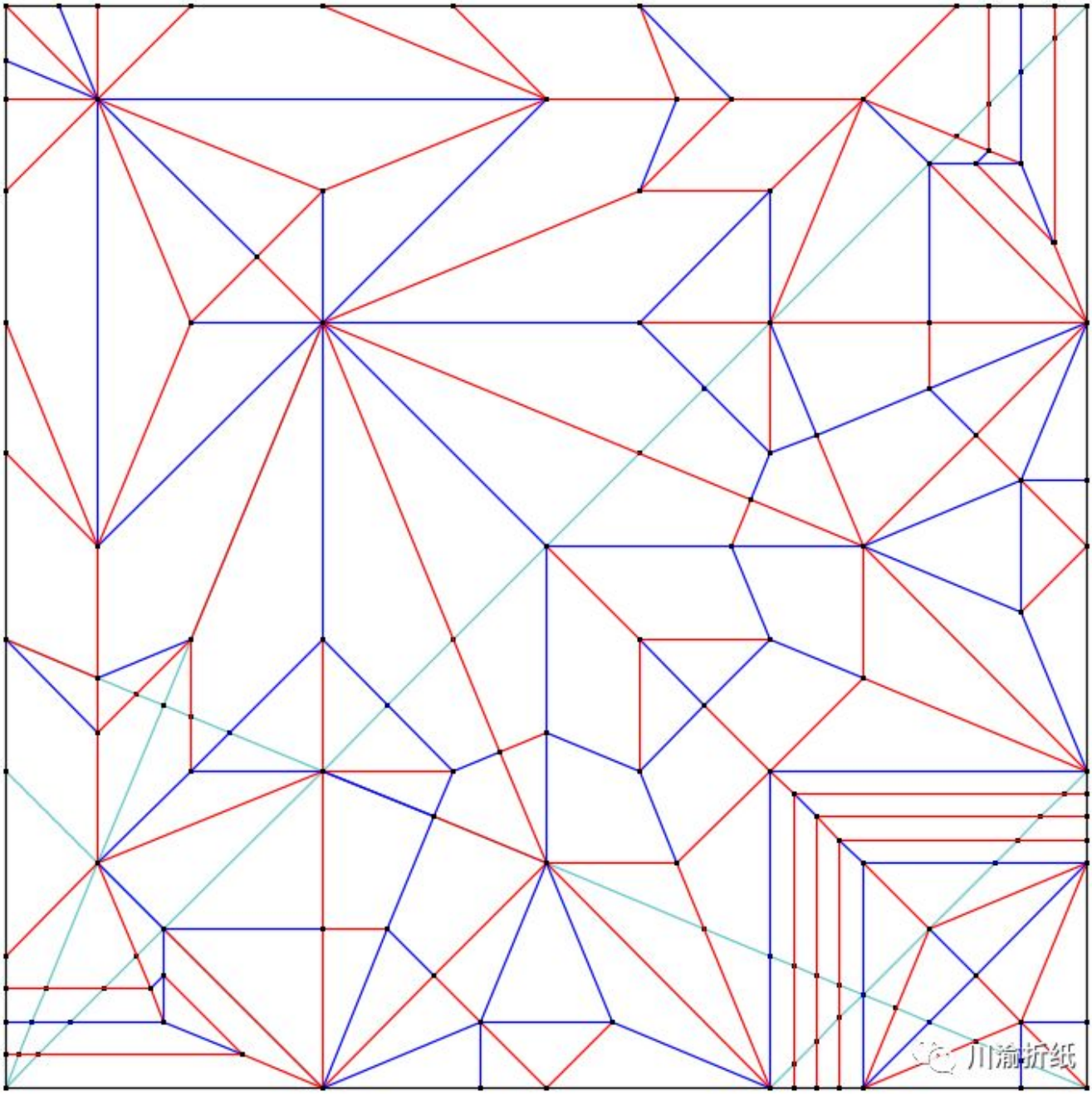




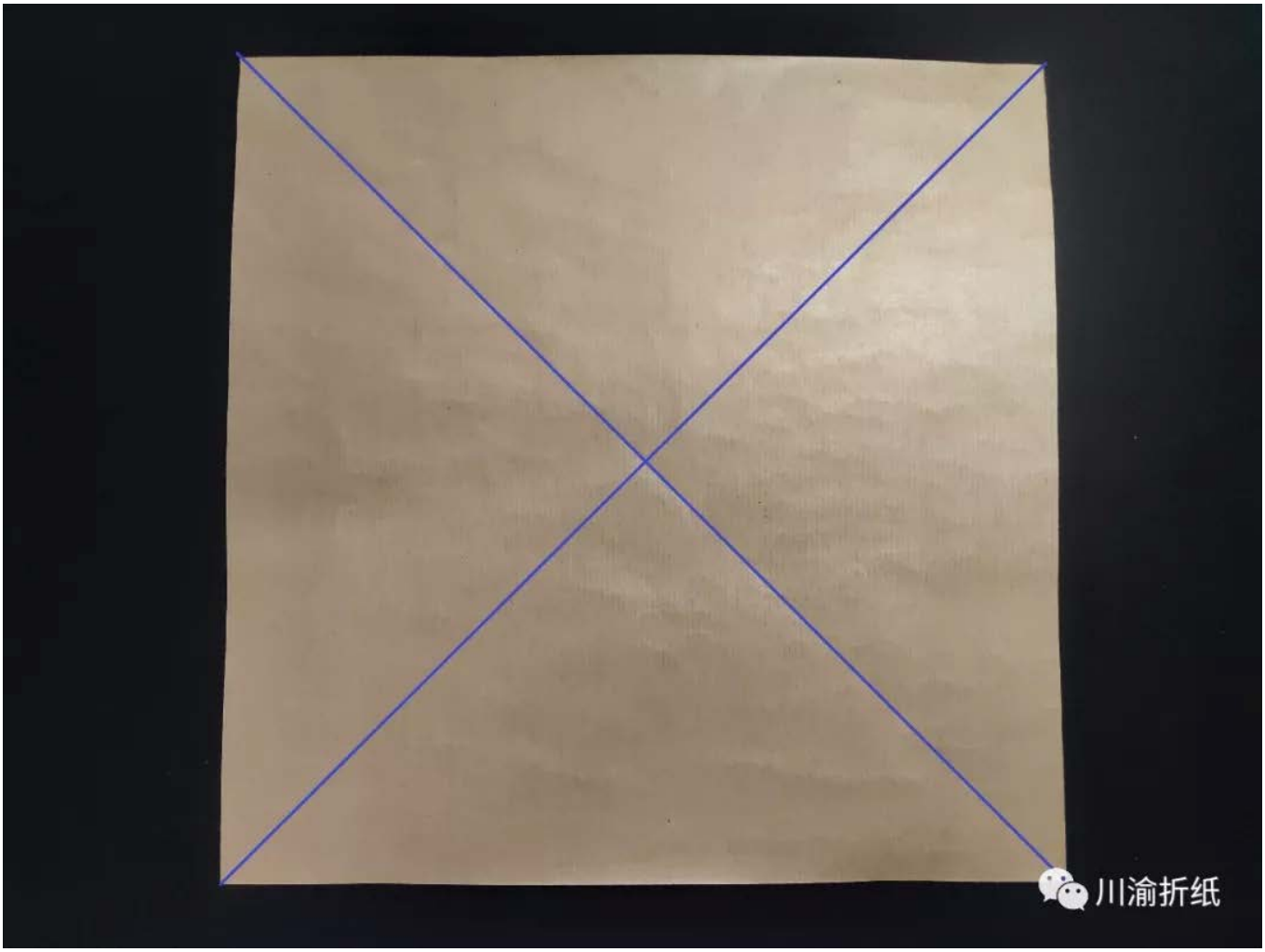
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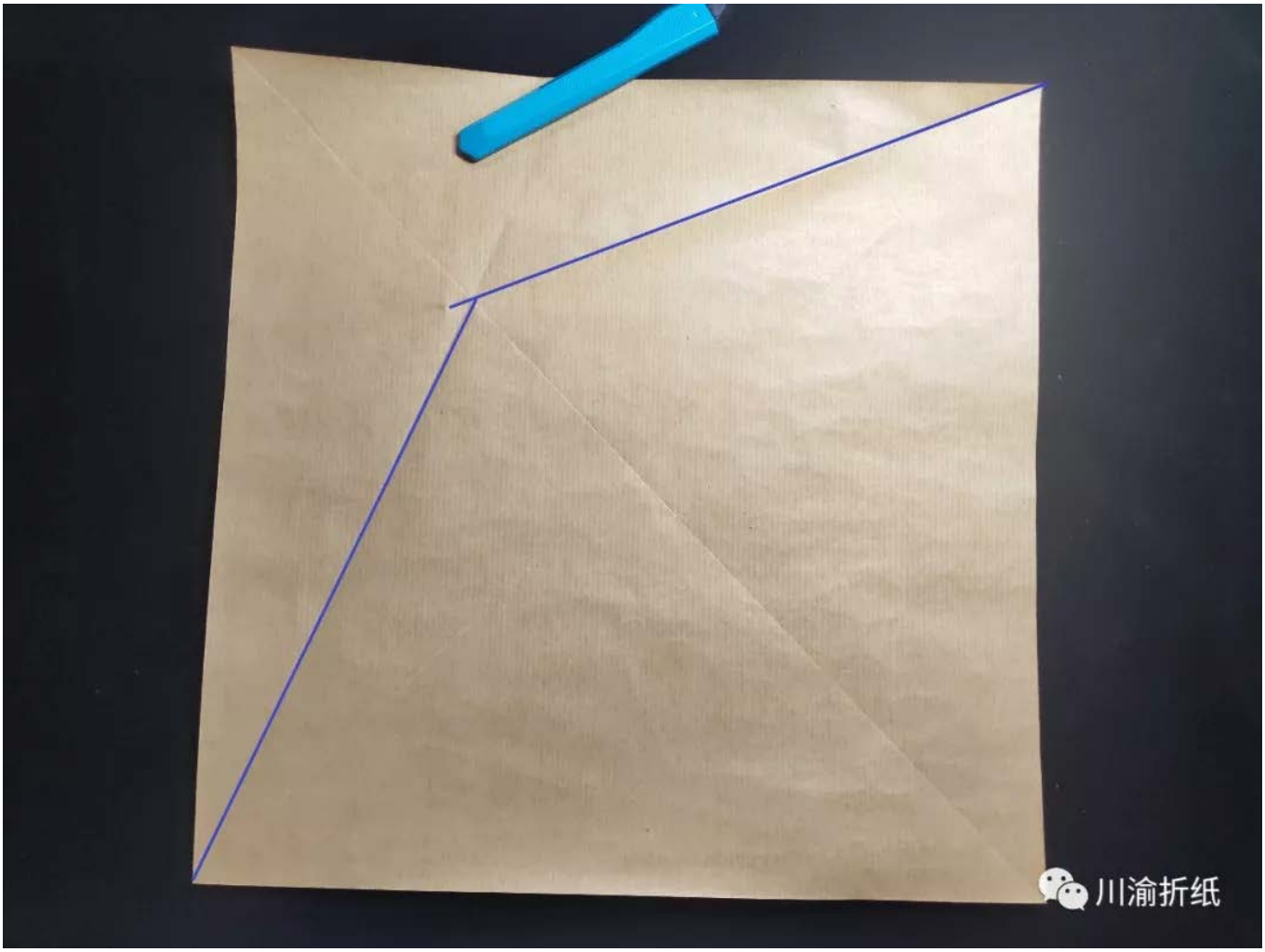


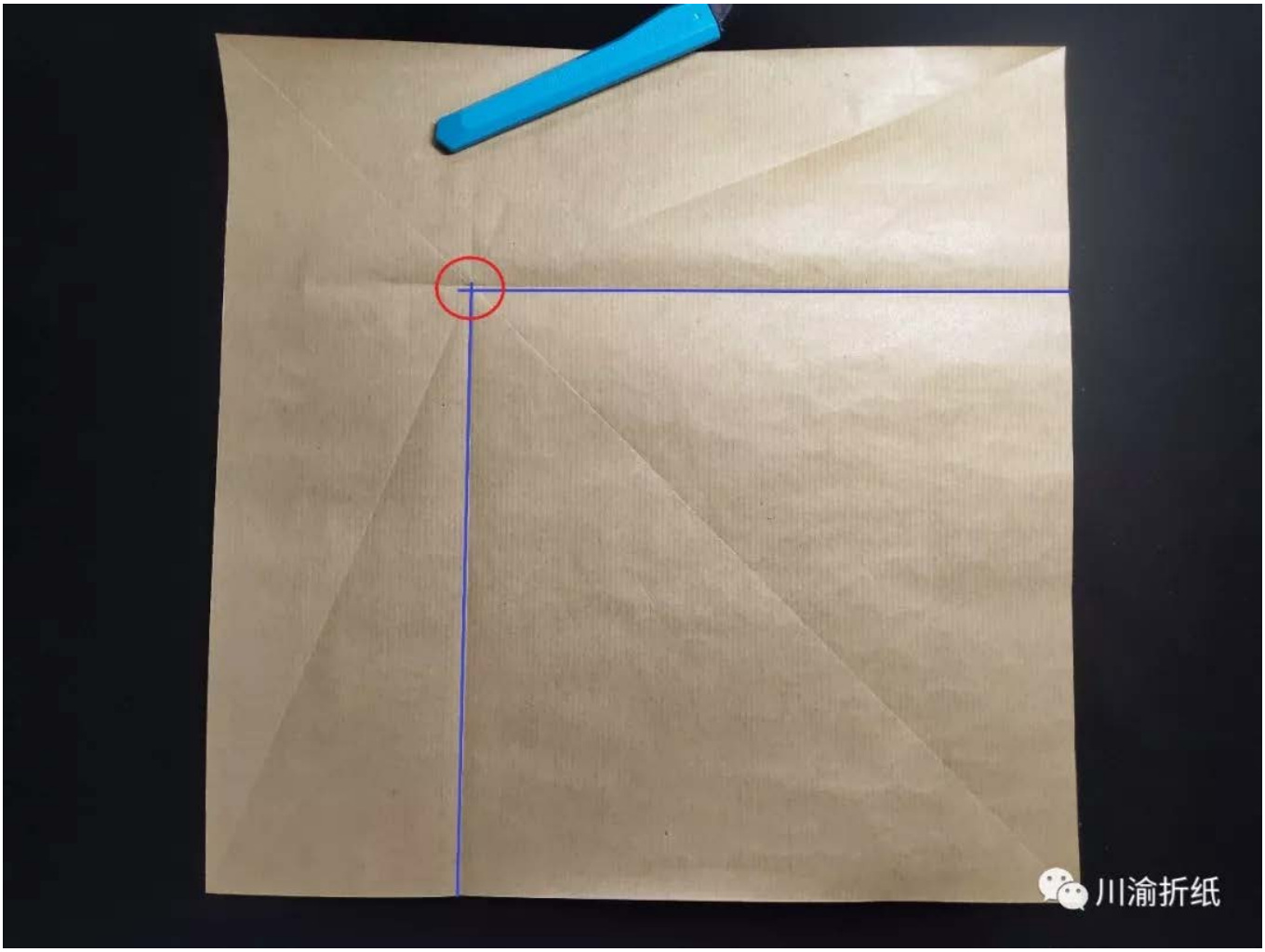
我重绘的CP:

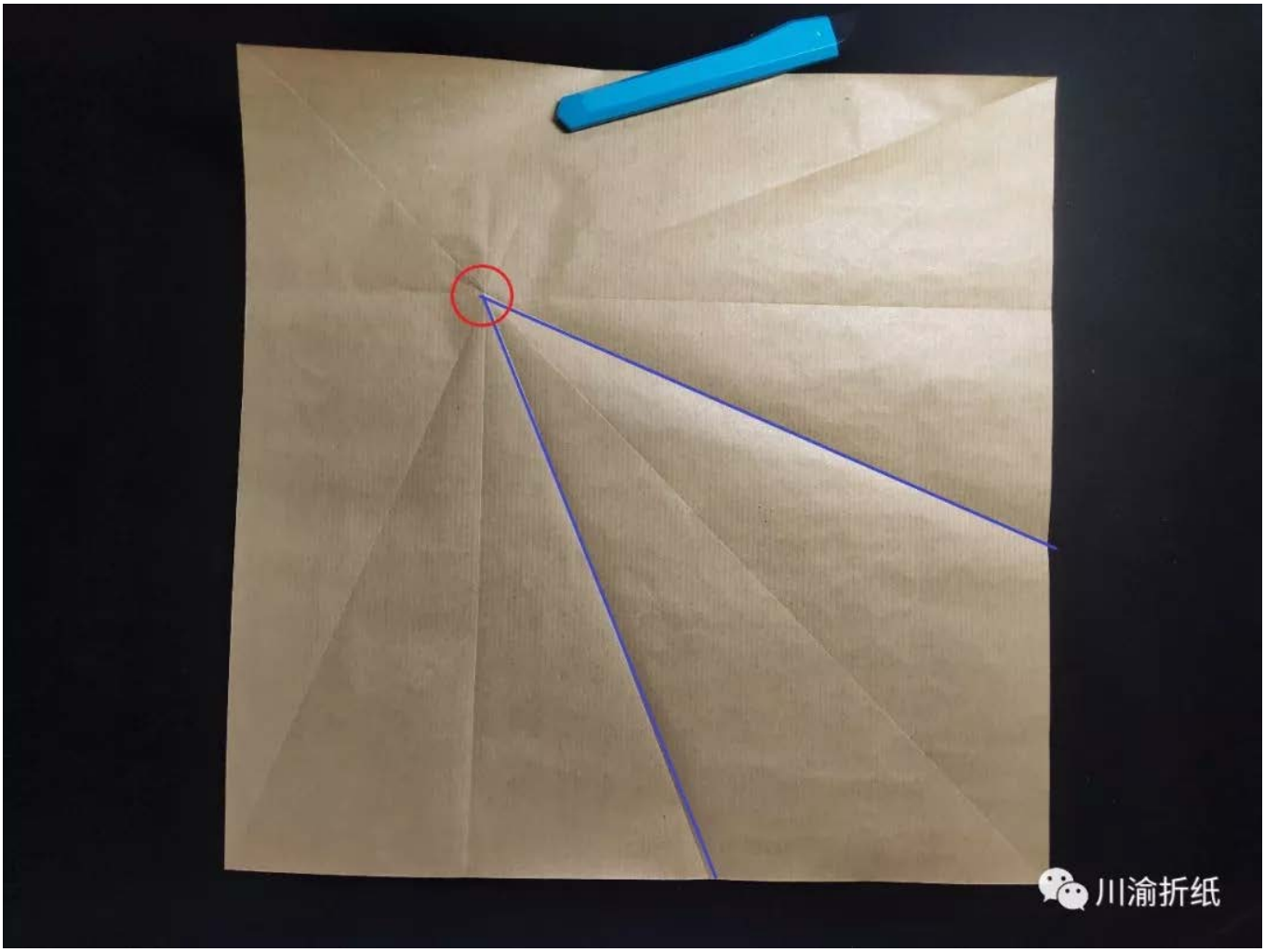


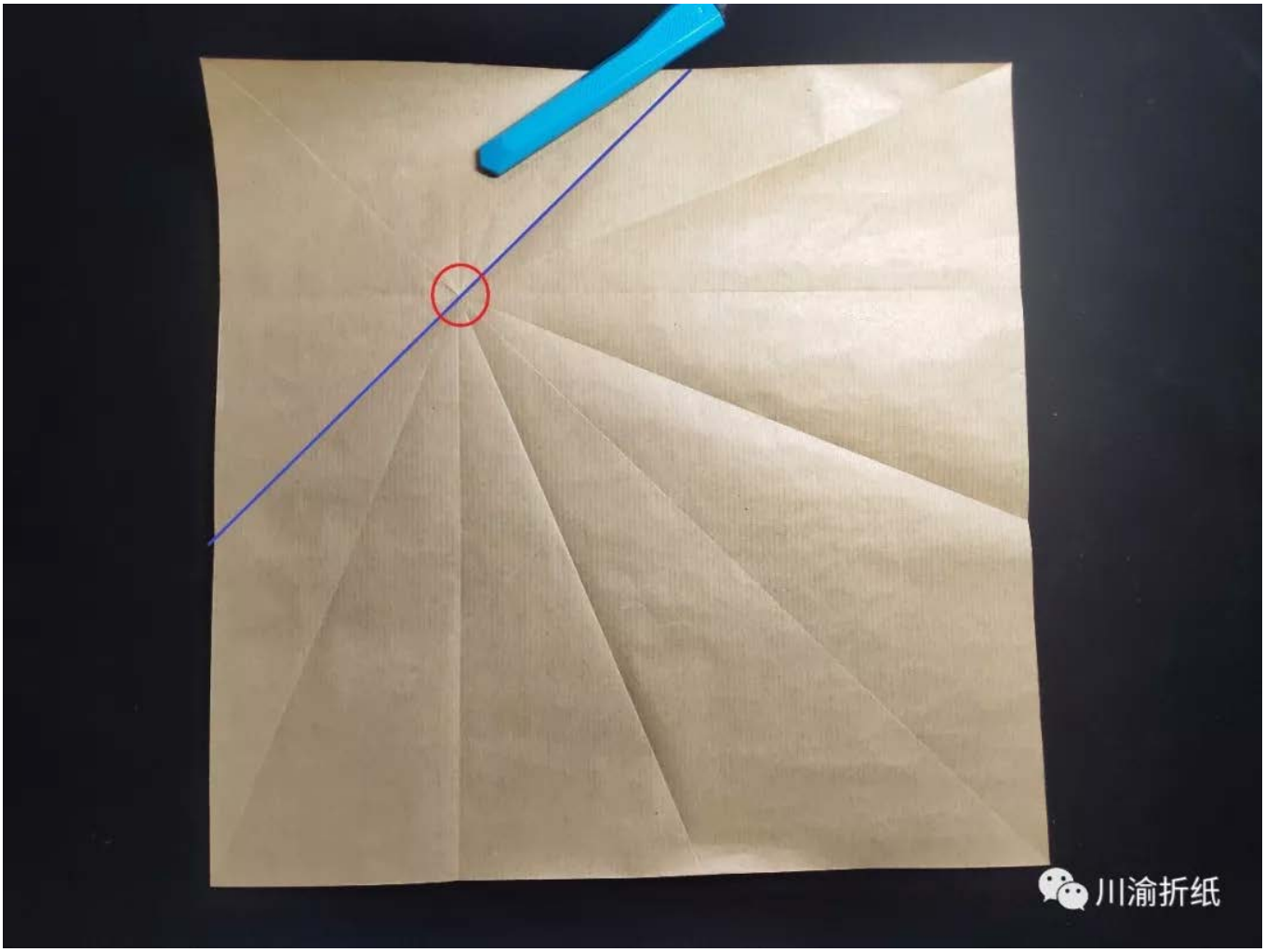
实拍用纸：30cm左右
推荐用纸：25cm以上


川渝折纸

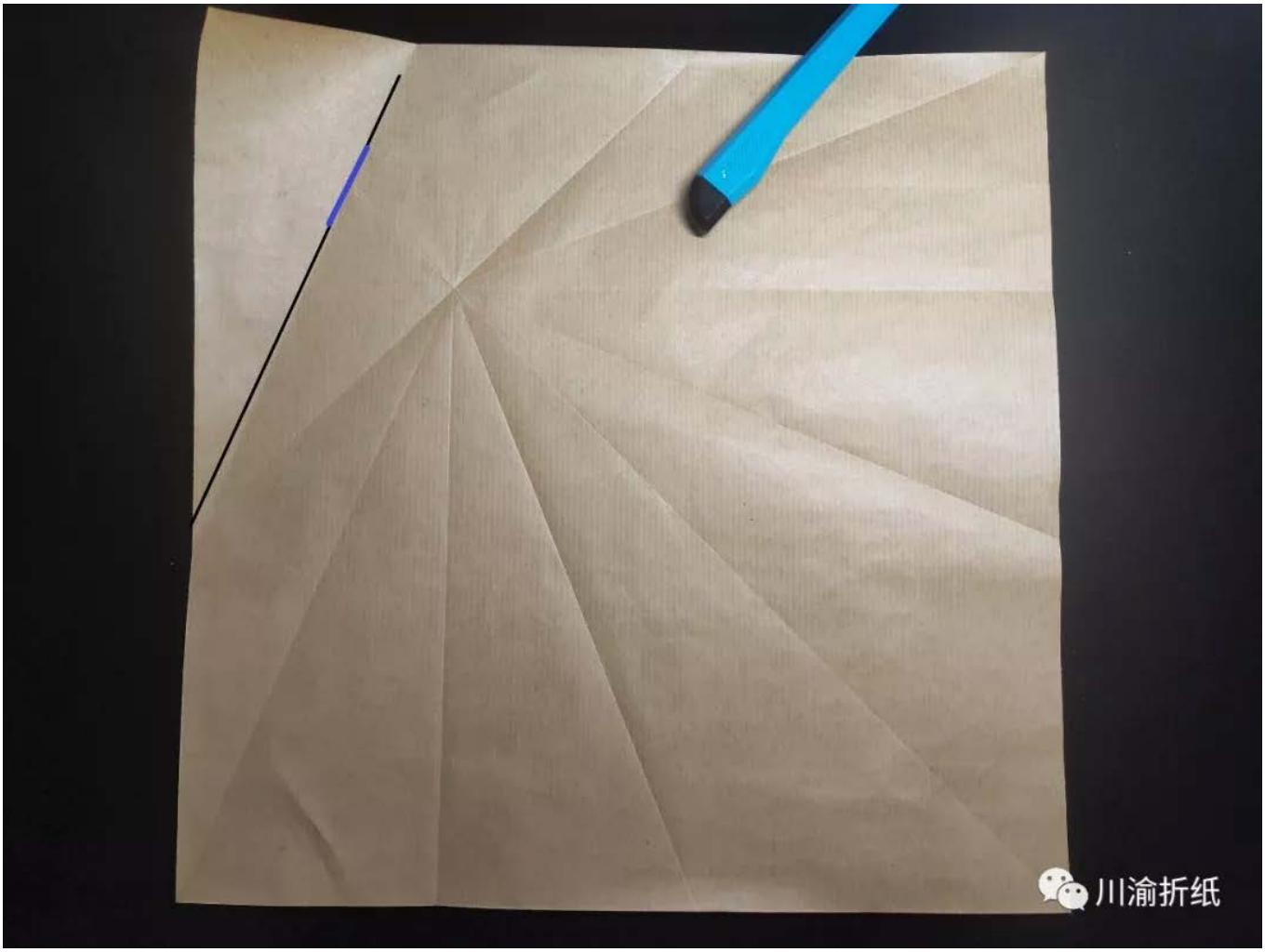

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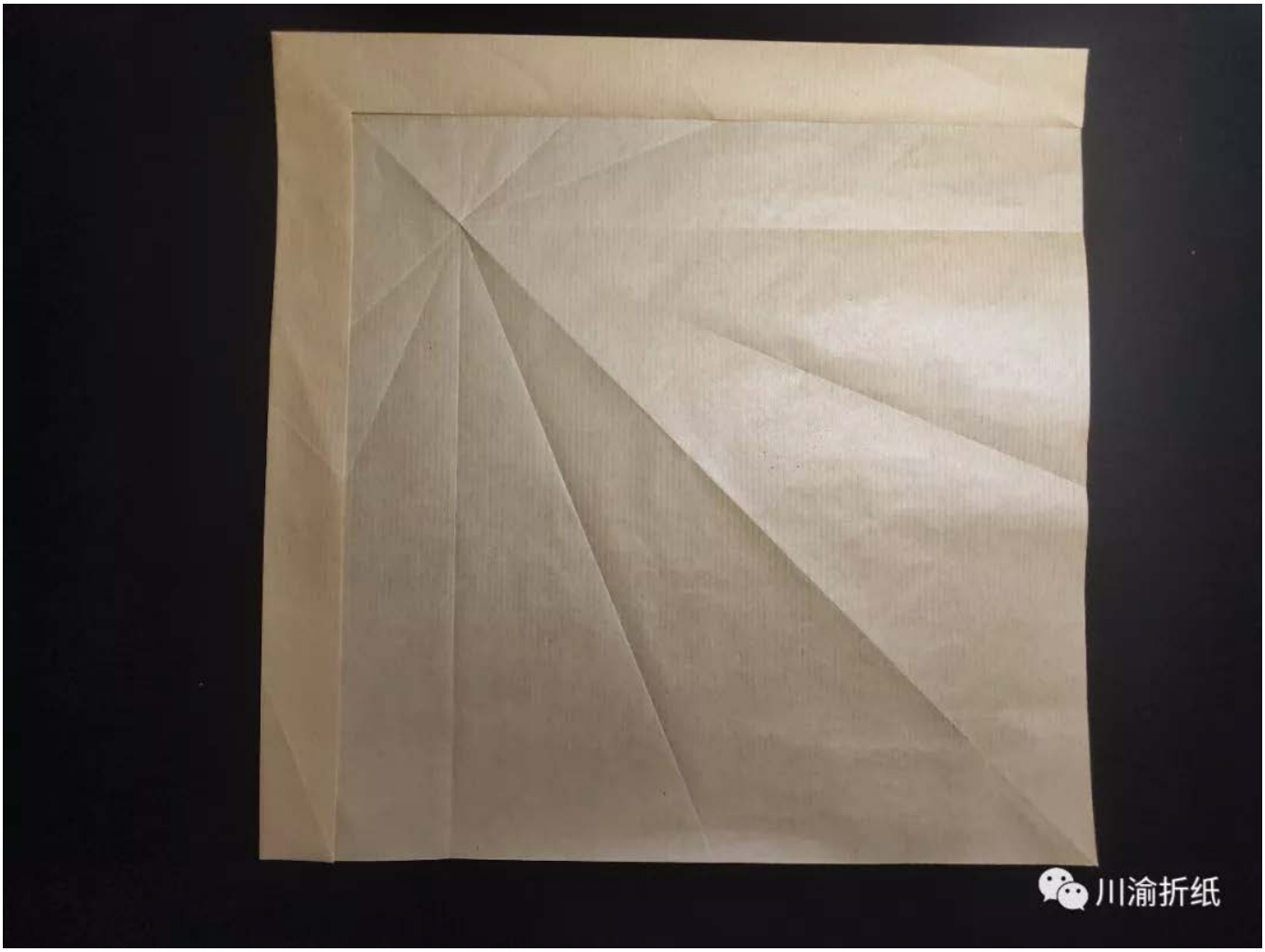

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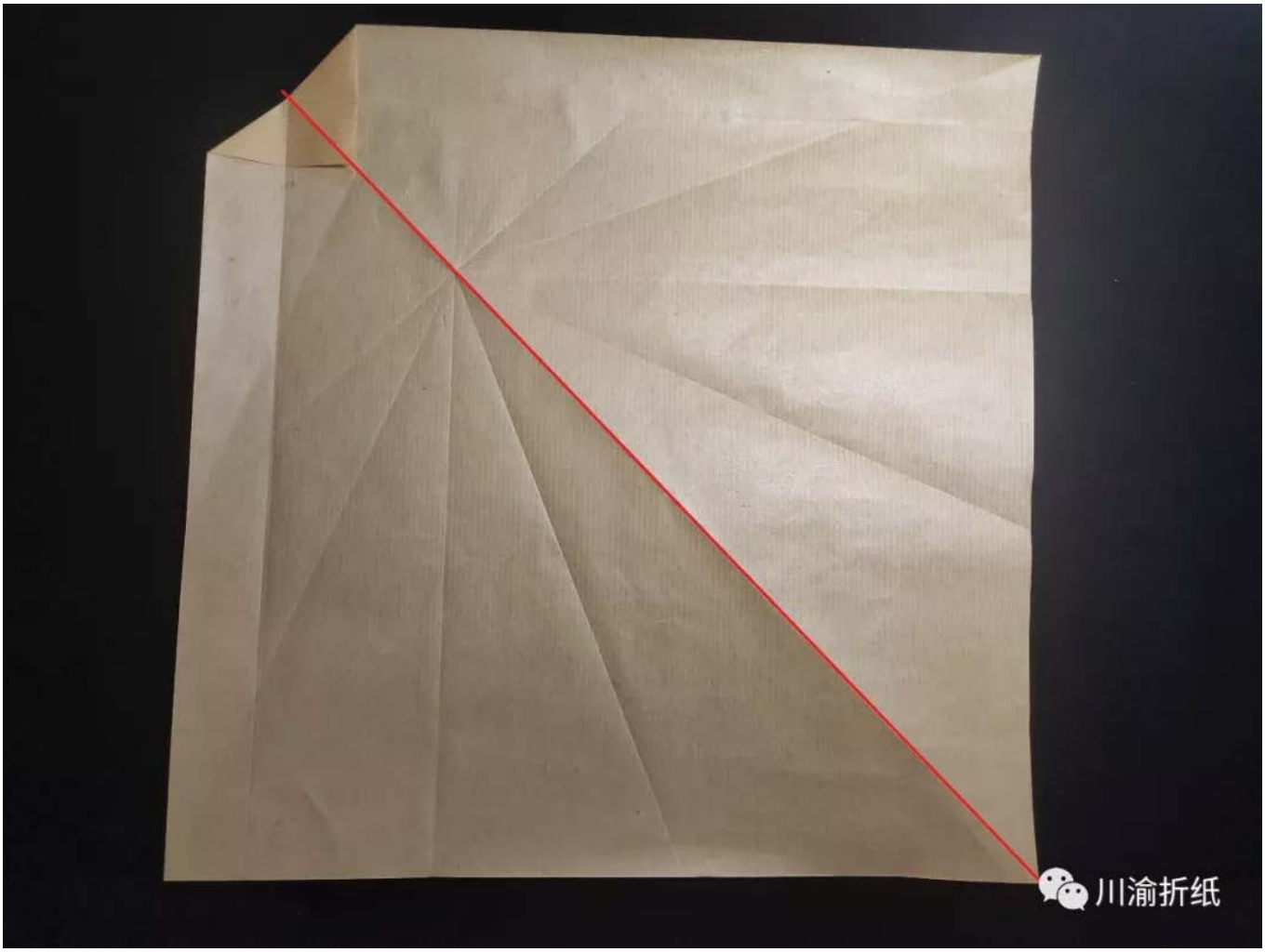


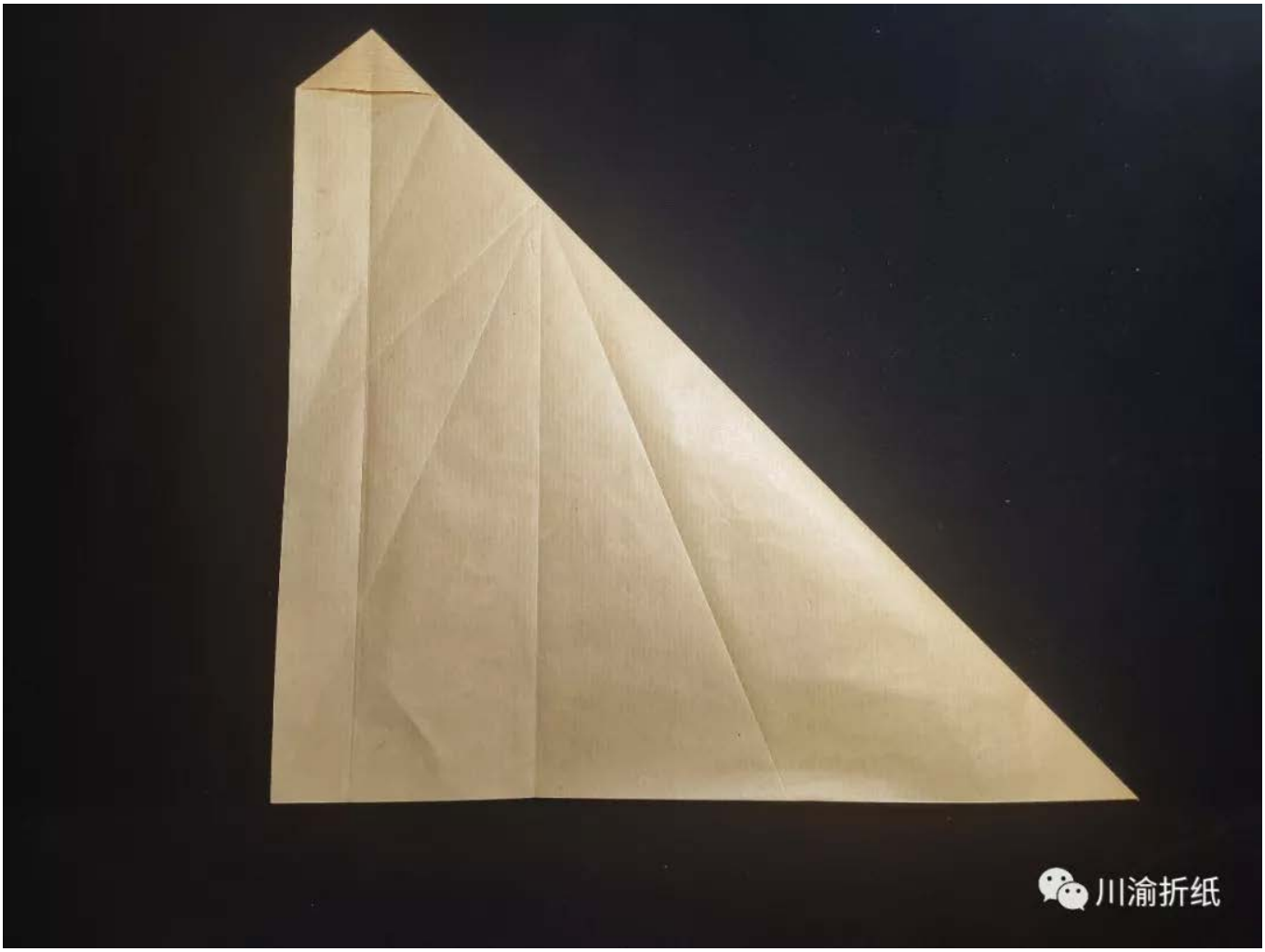
角平分线蓝色部分取点即可，黑色部分是多余的

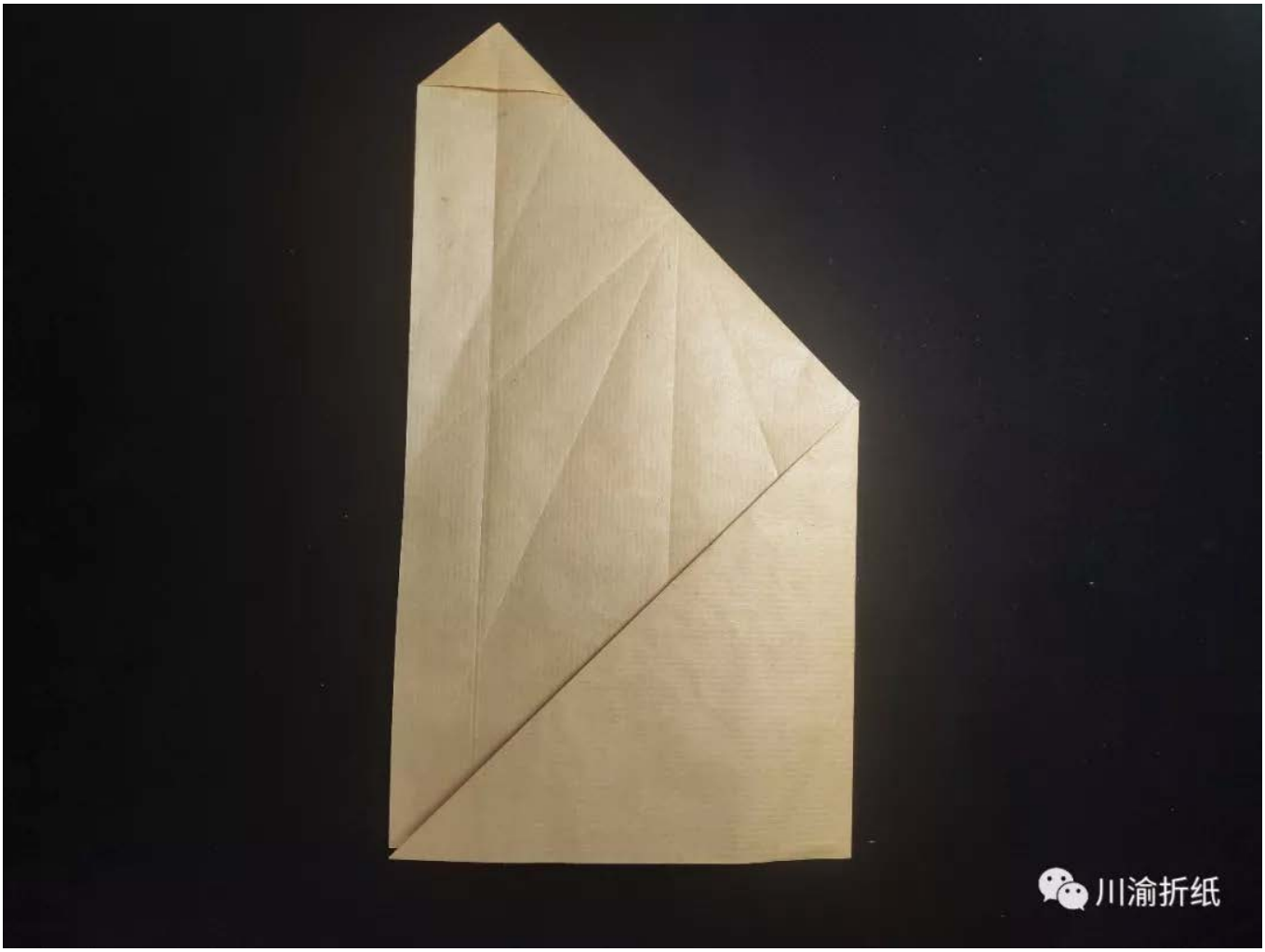

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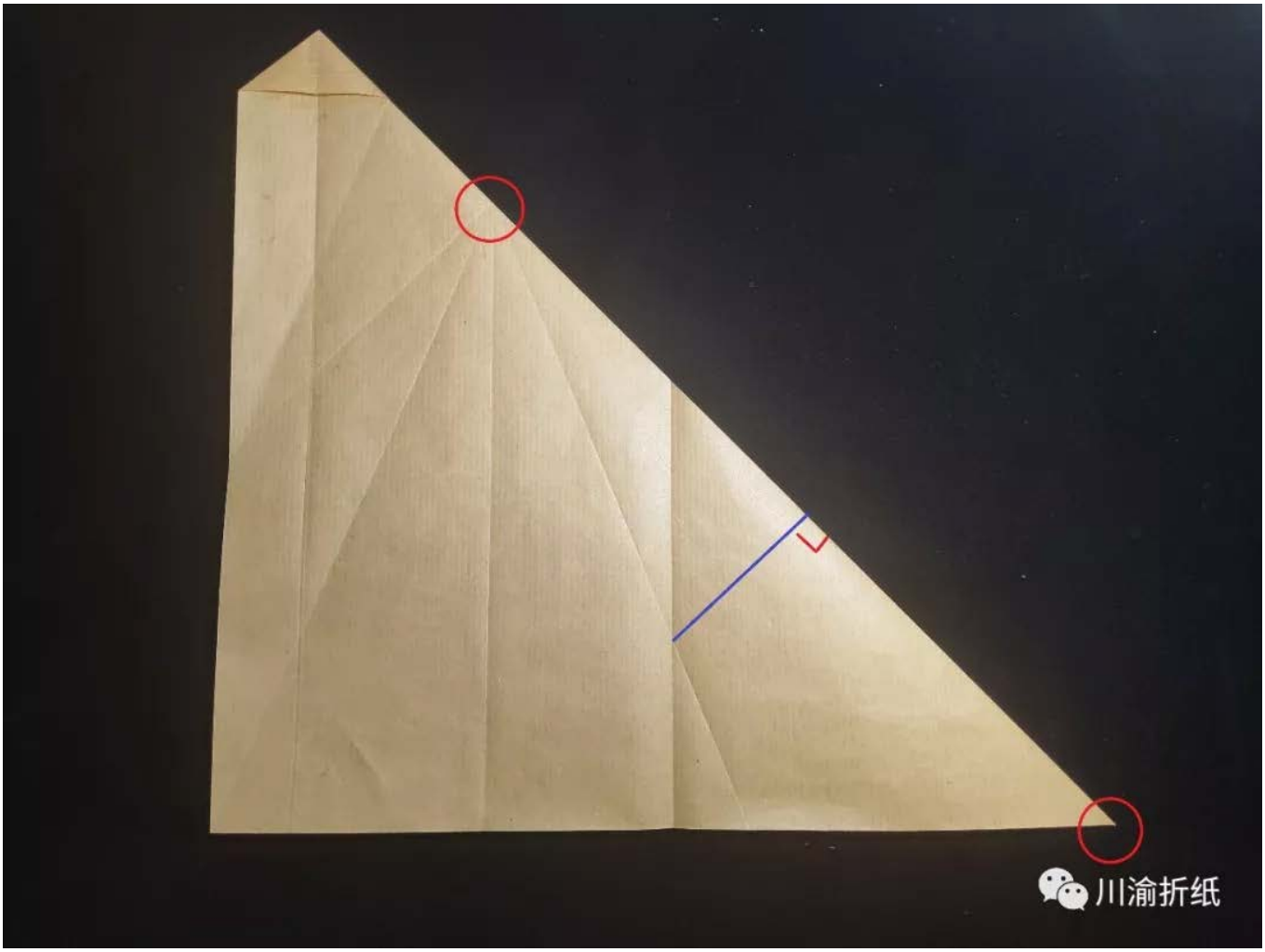

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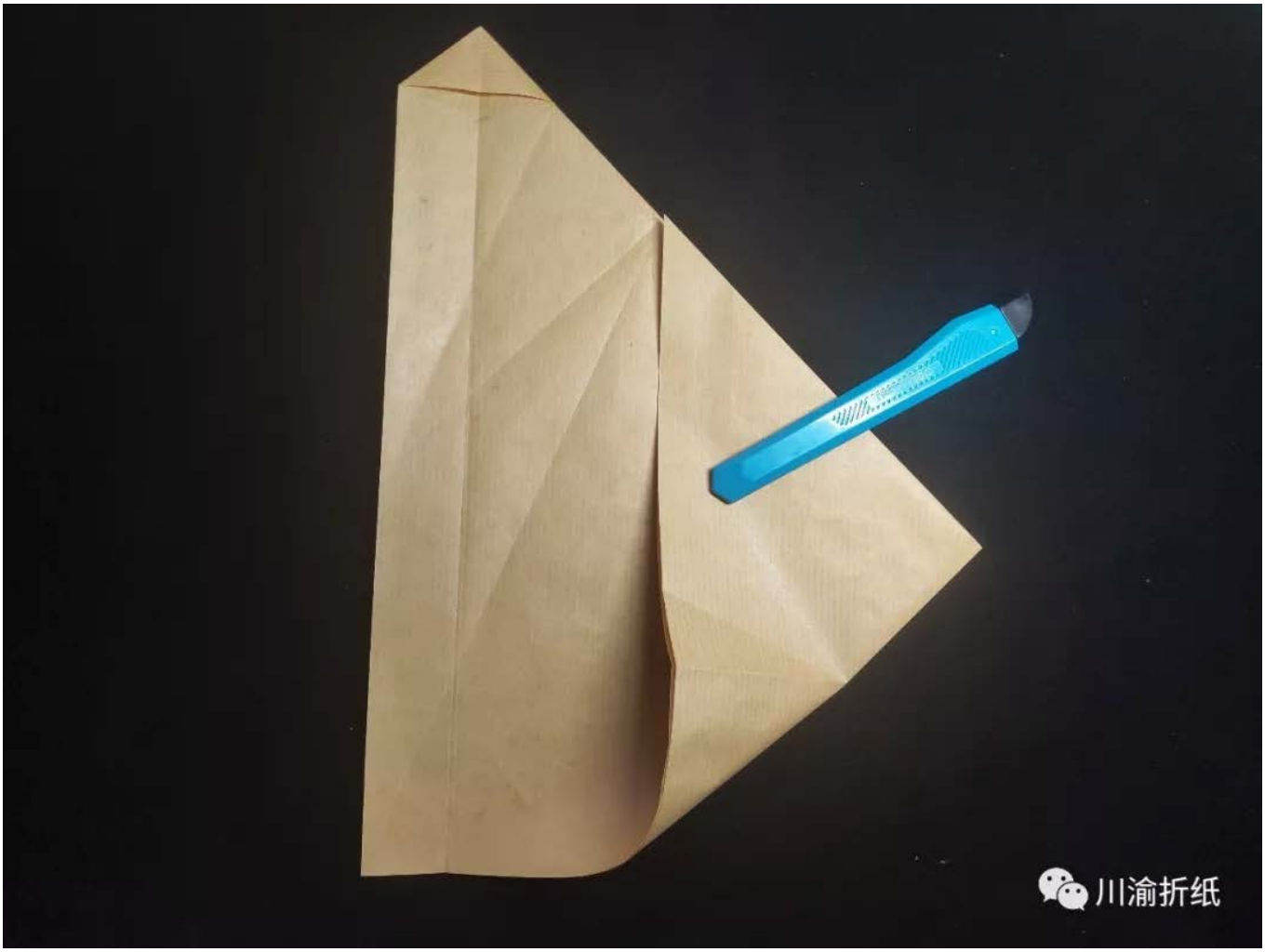

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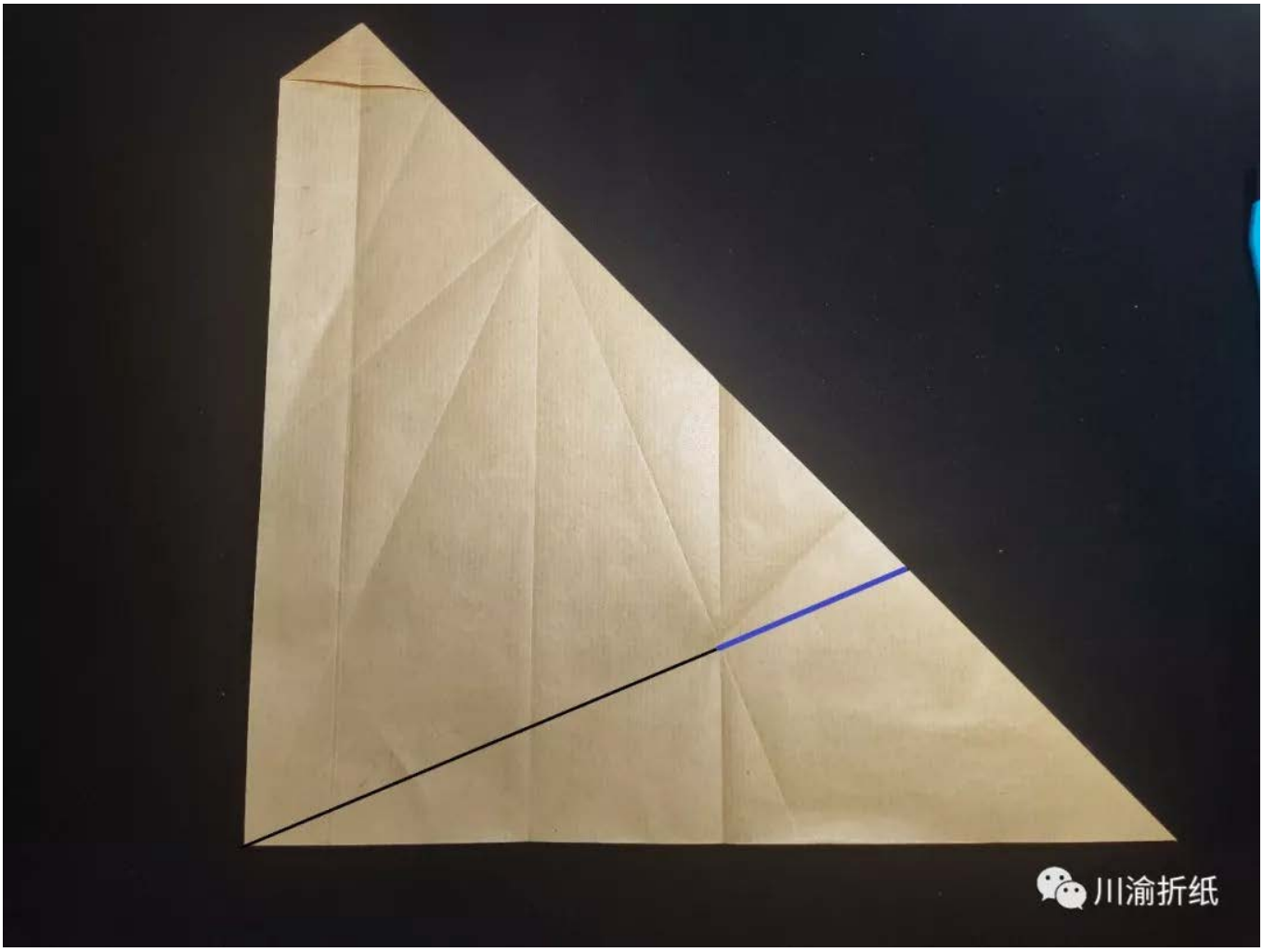

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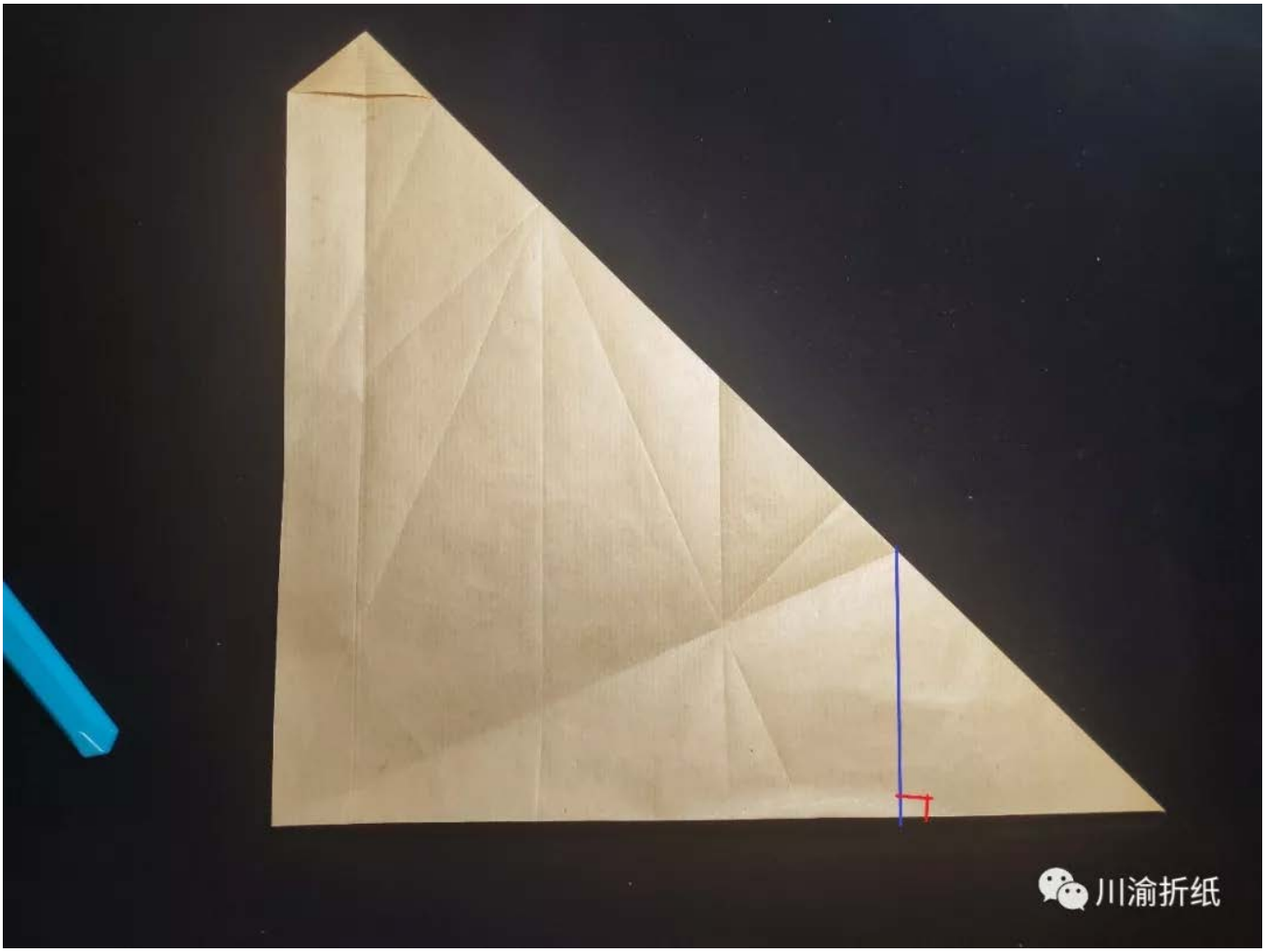

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川渝折纸

取蓝线部分

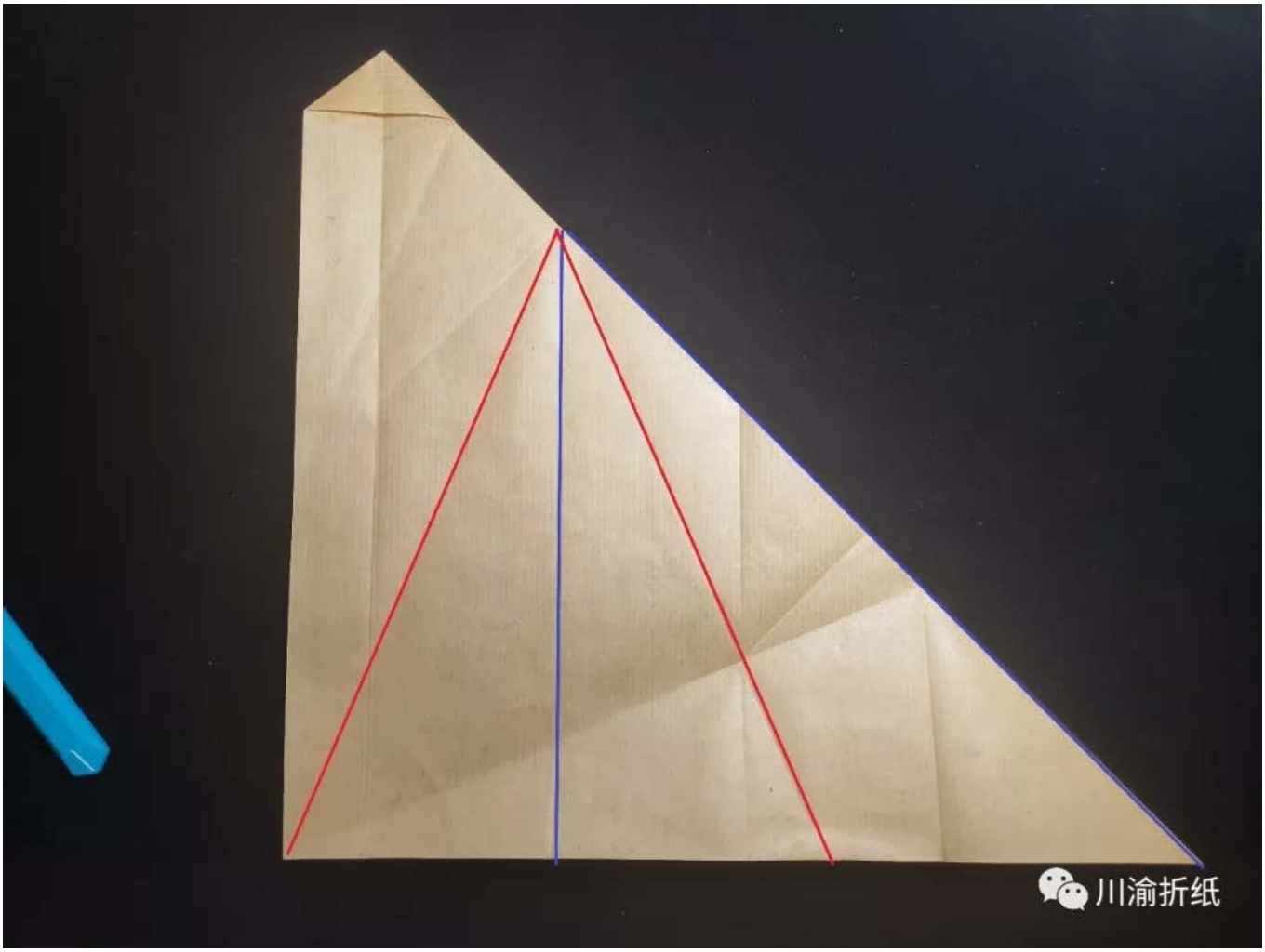


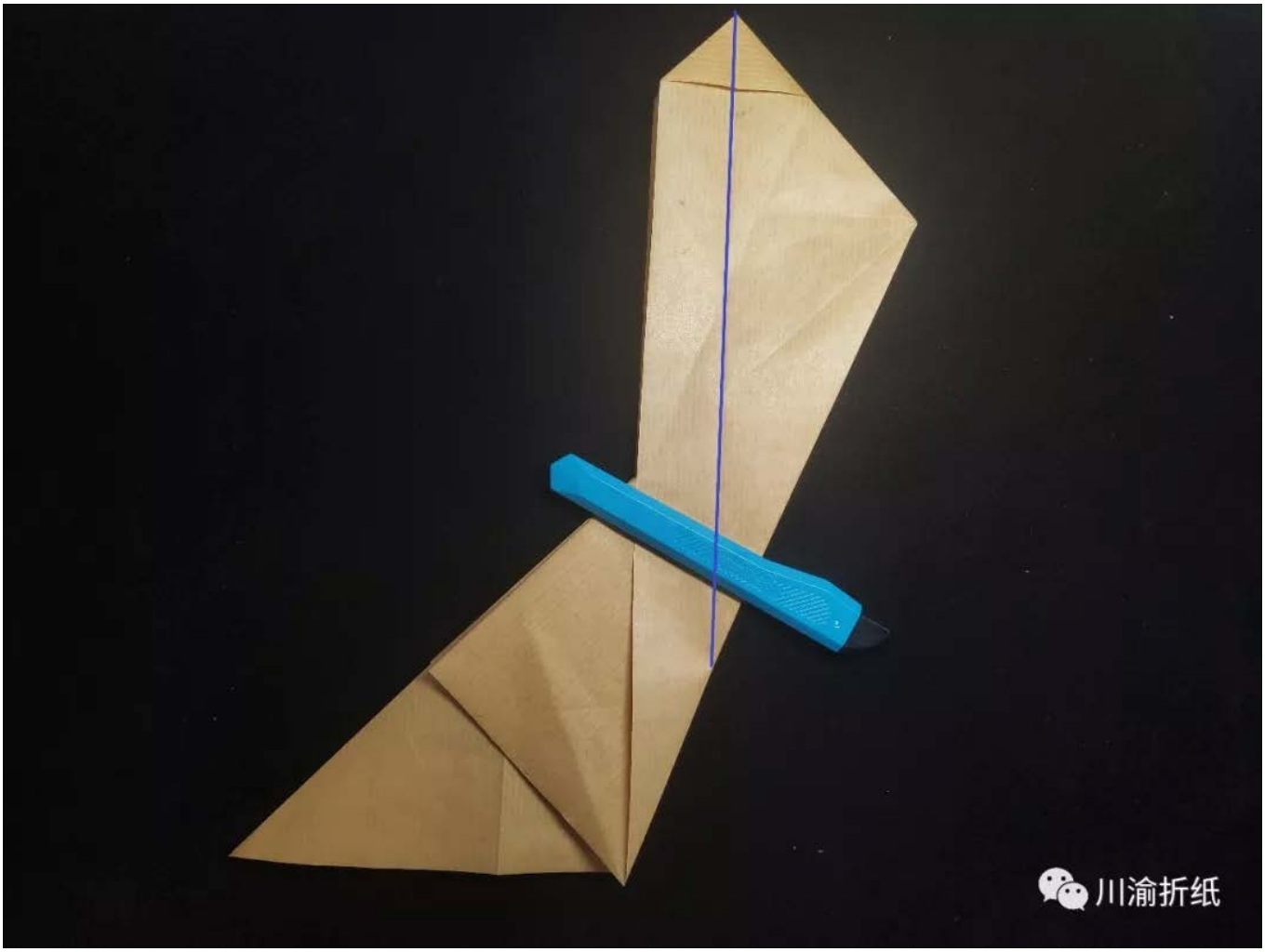

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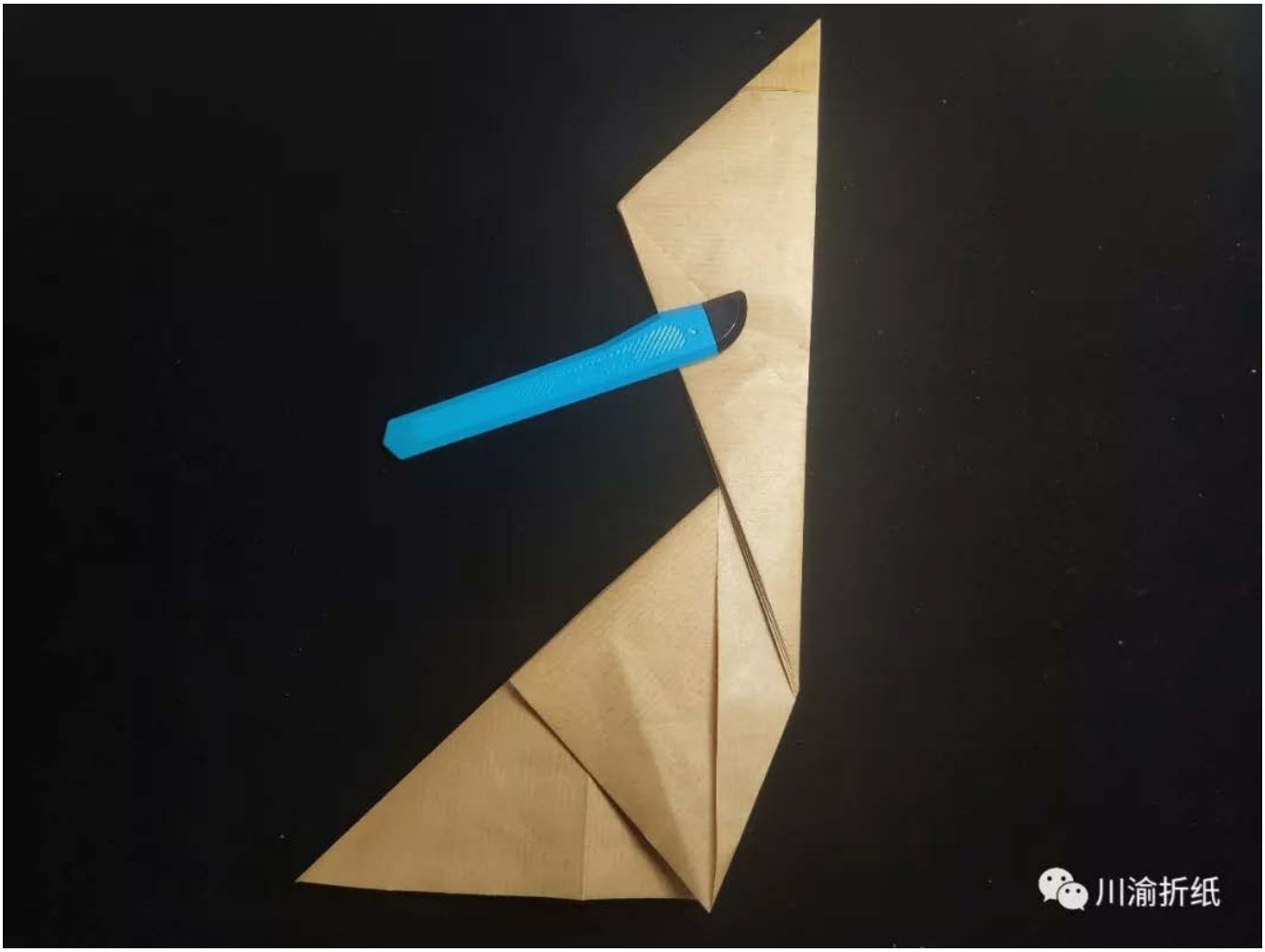

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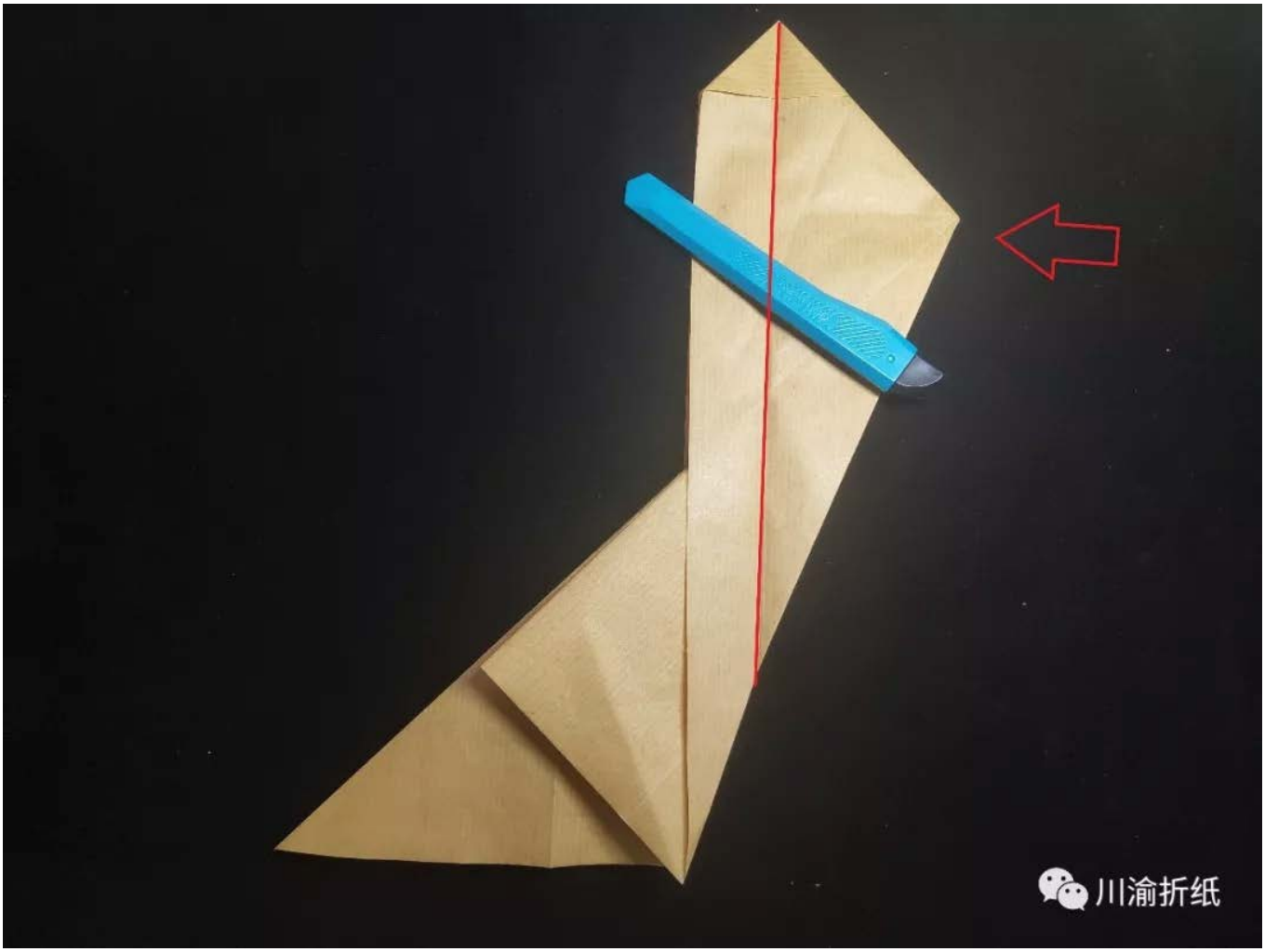
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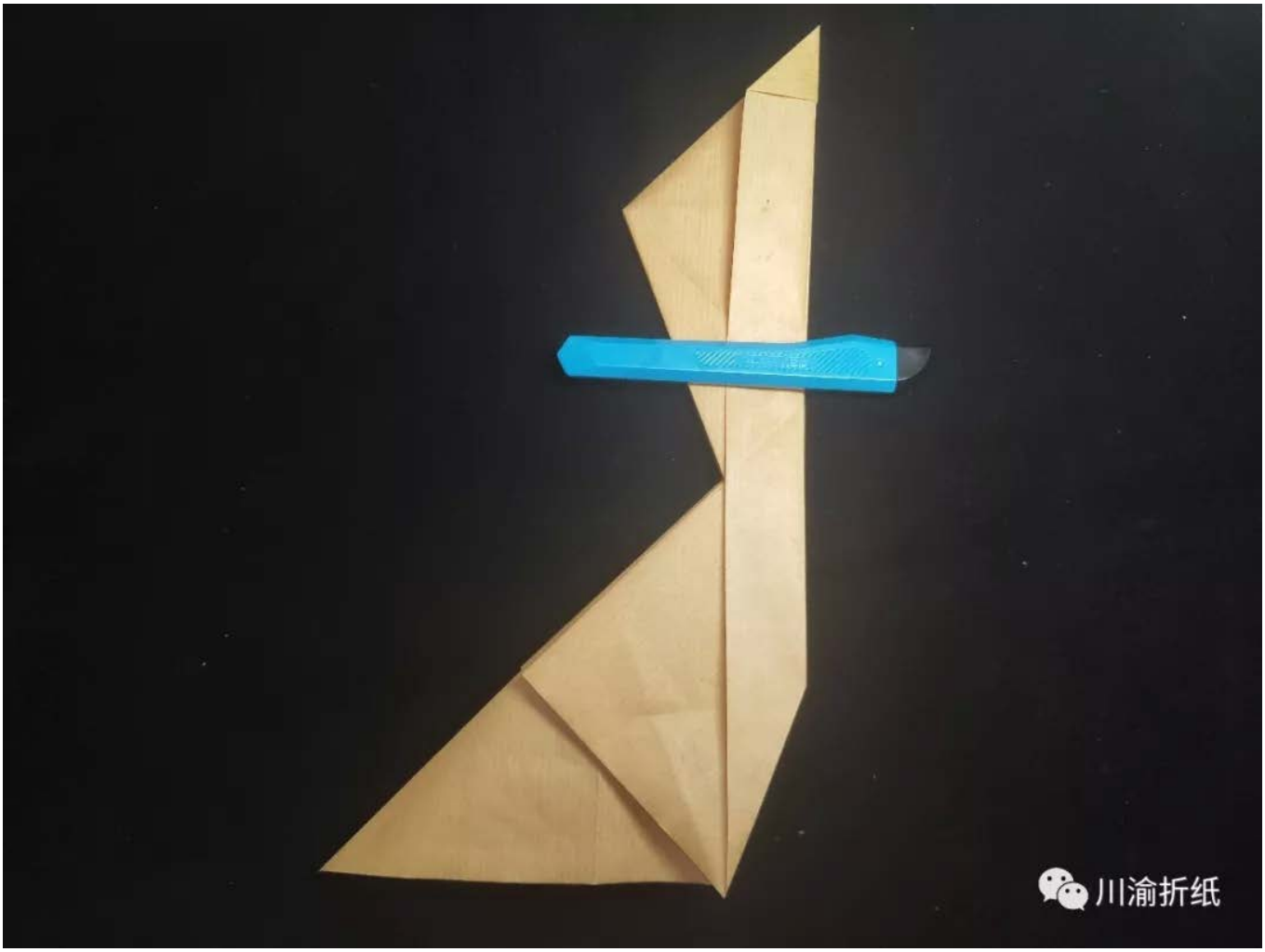

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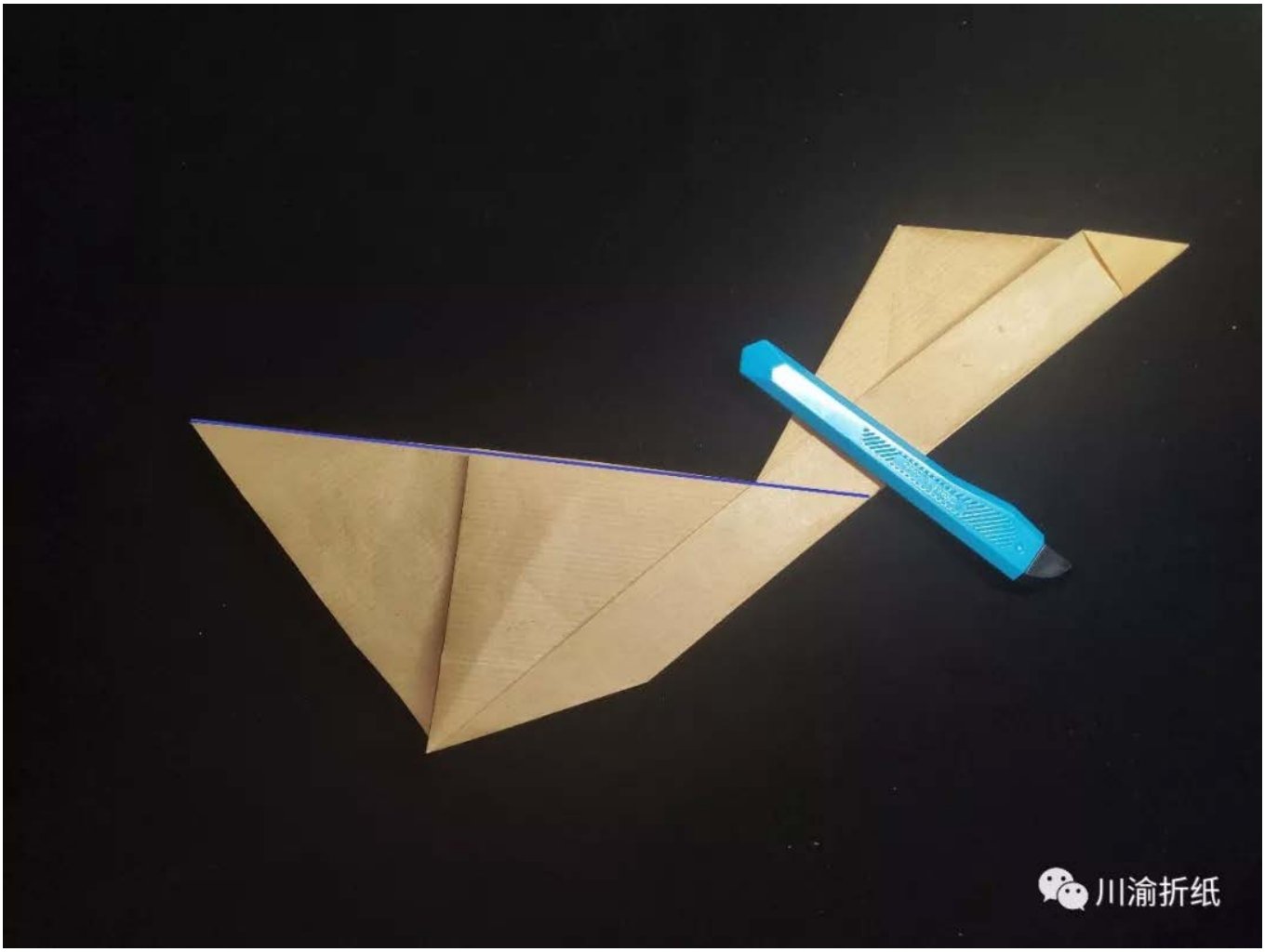

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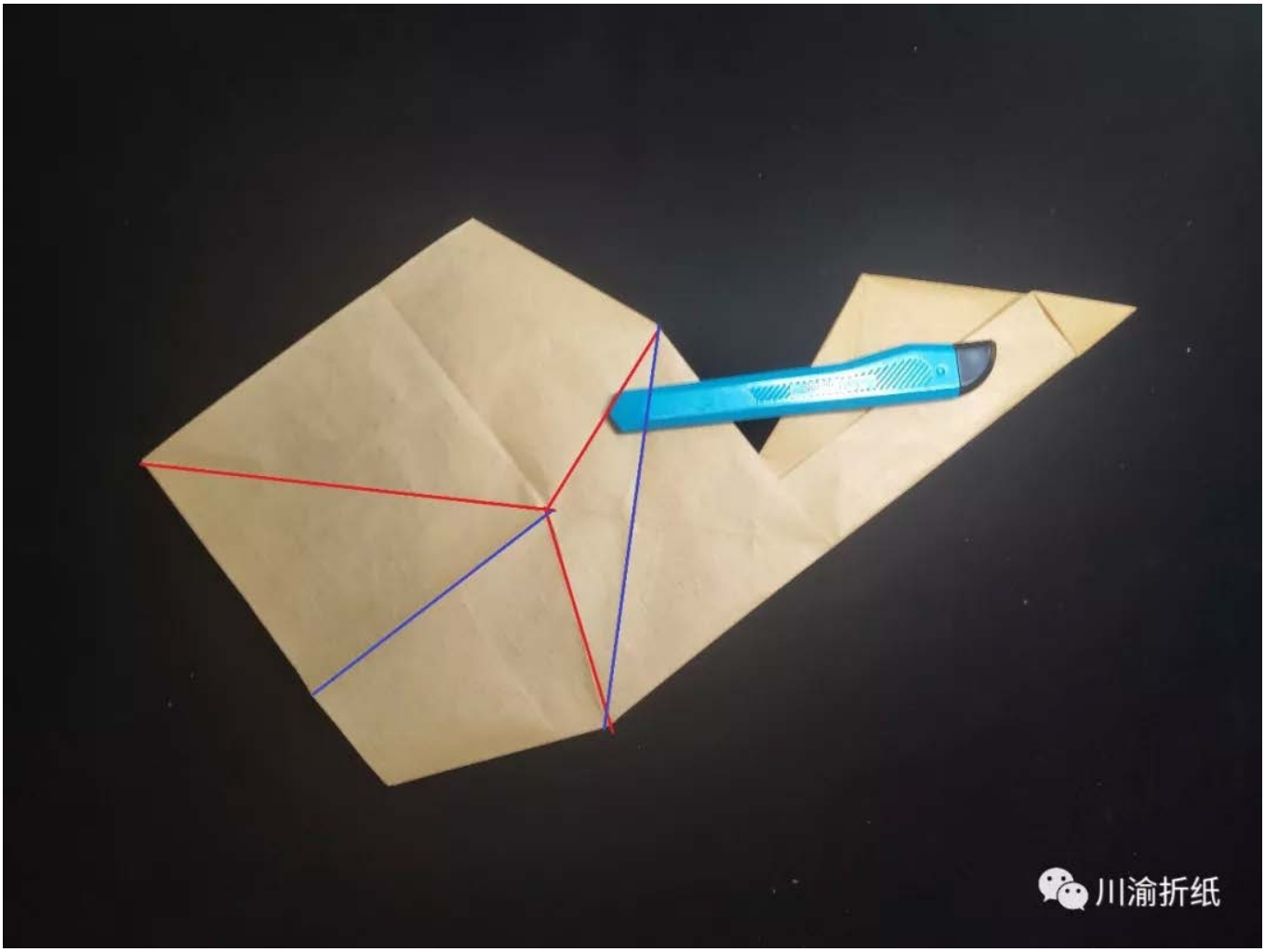


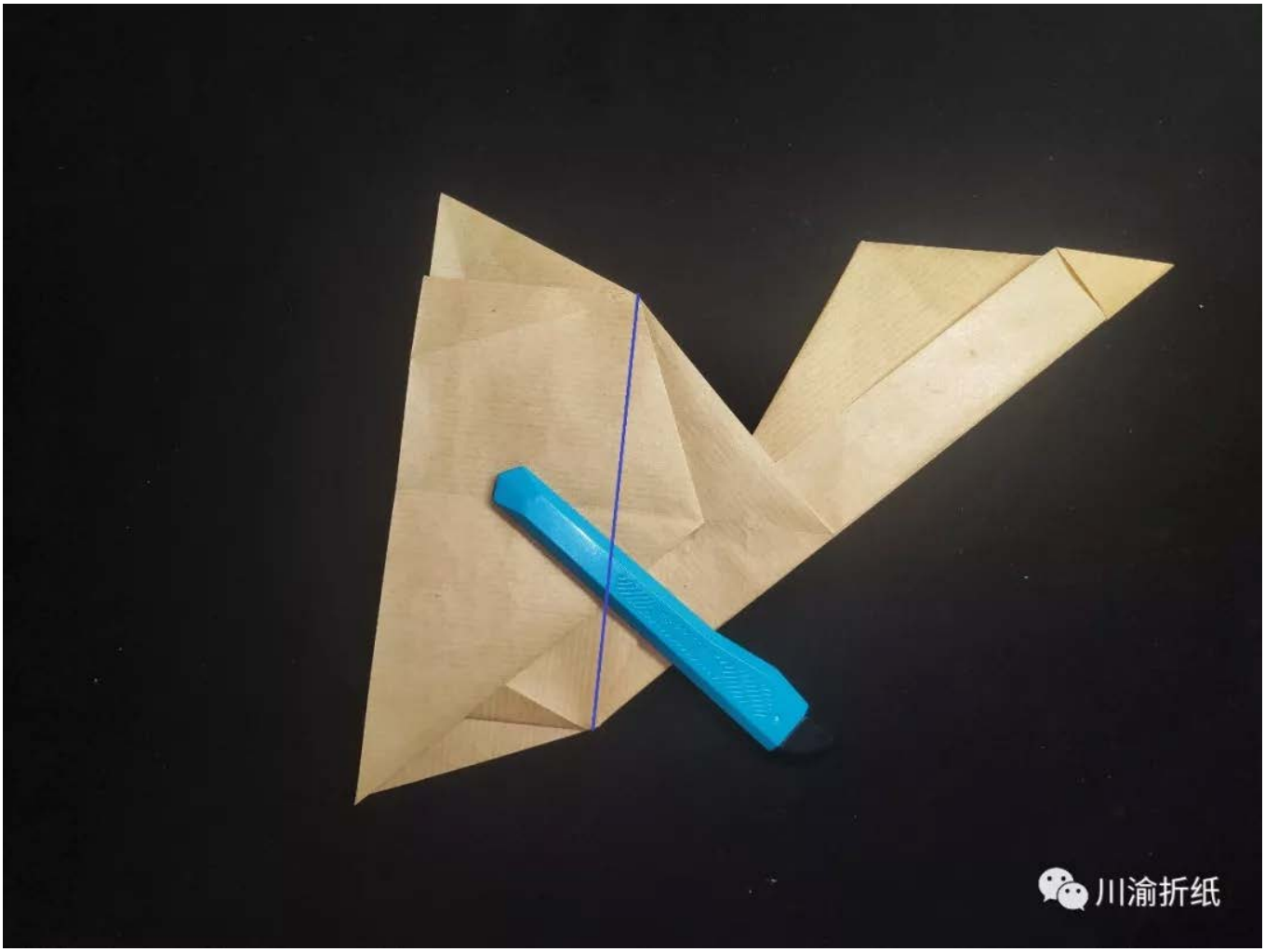
开沉折


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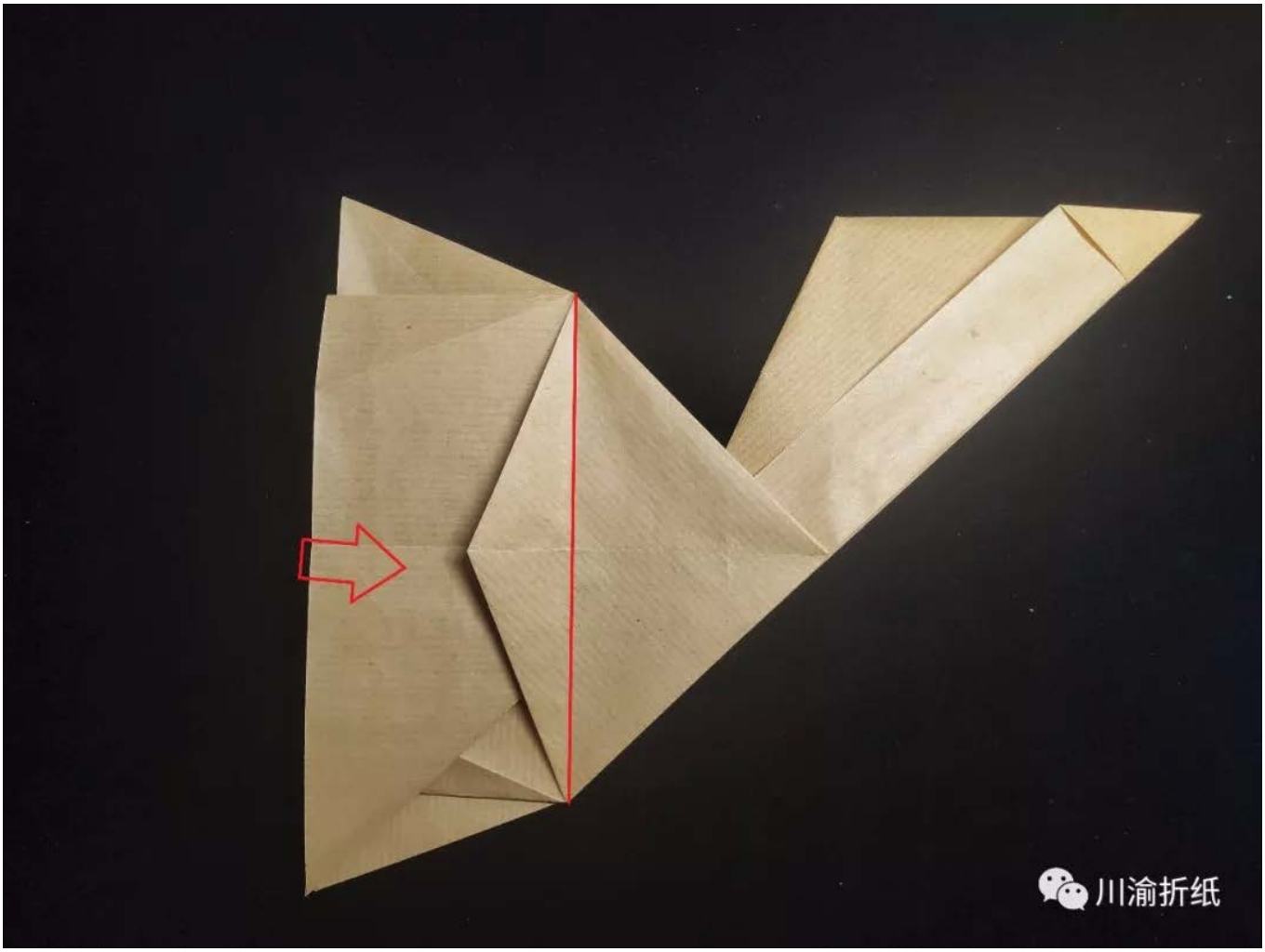

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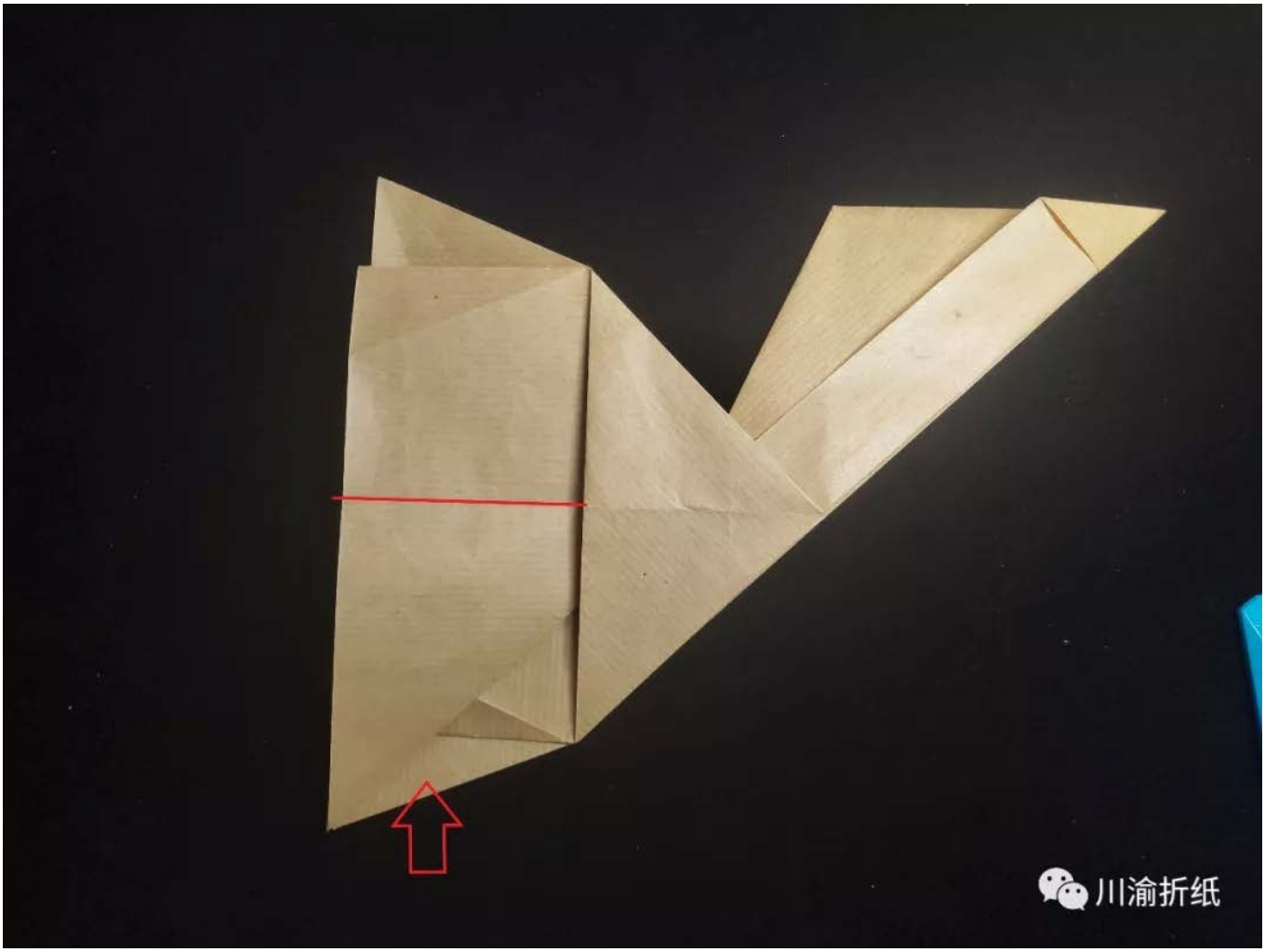

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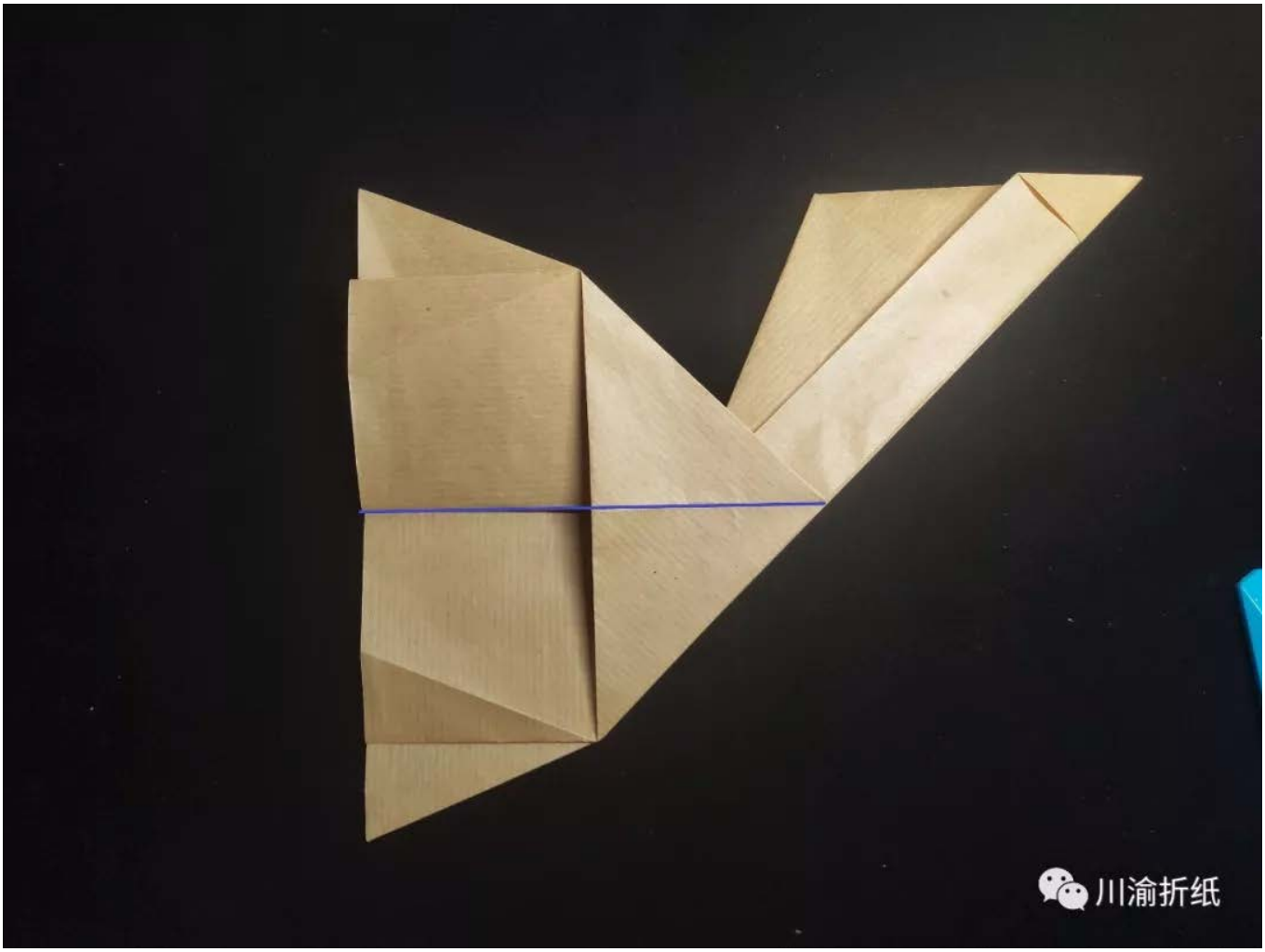


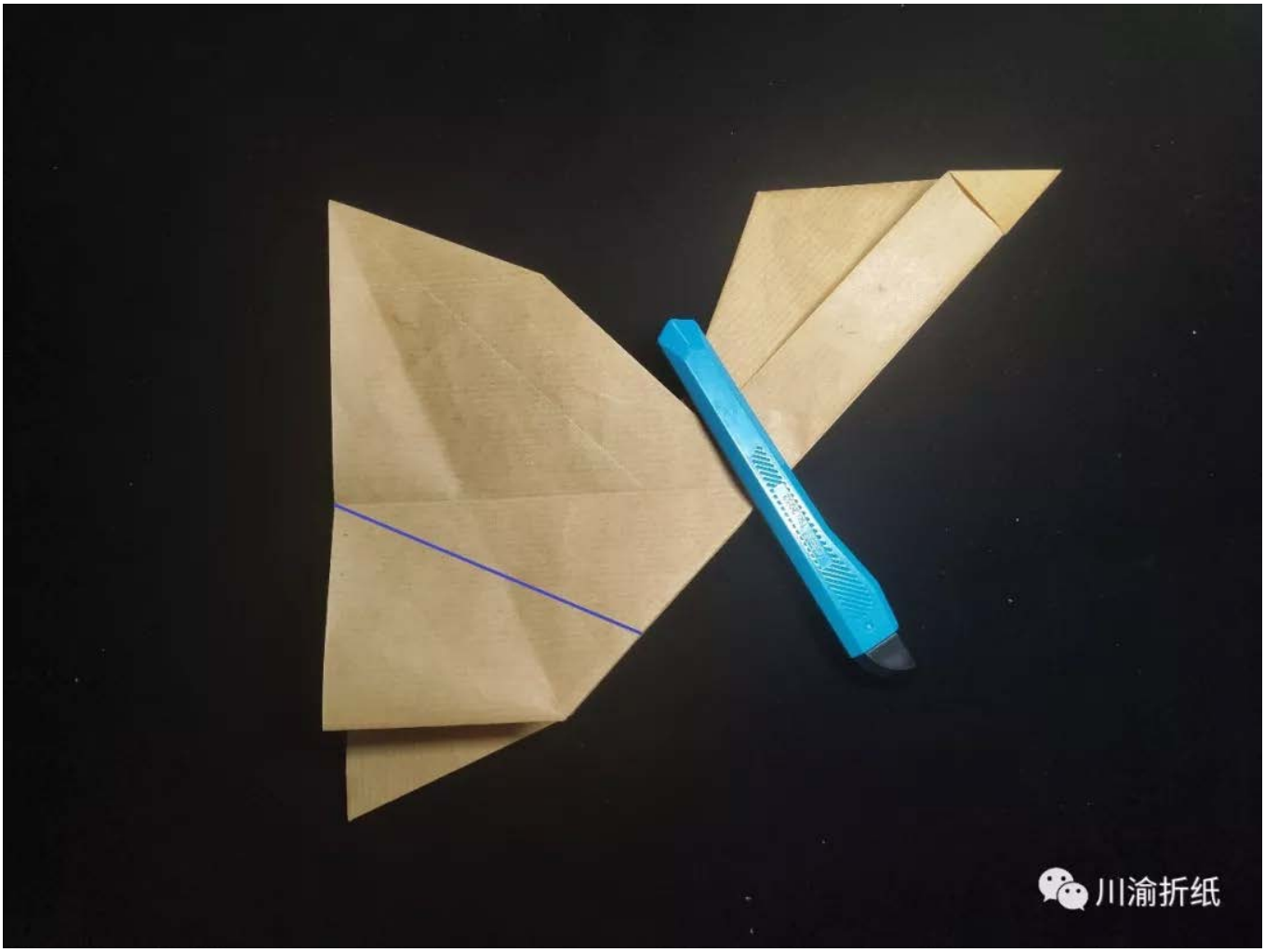
闭合沉折



将三角形翻折到后面

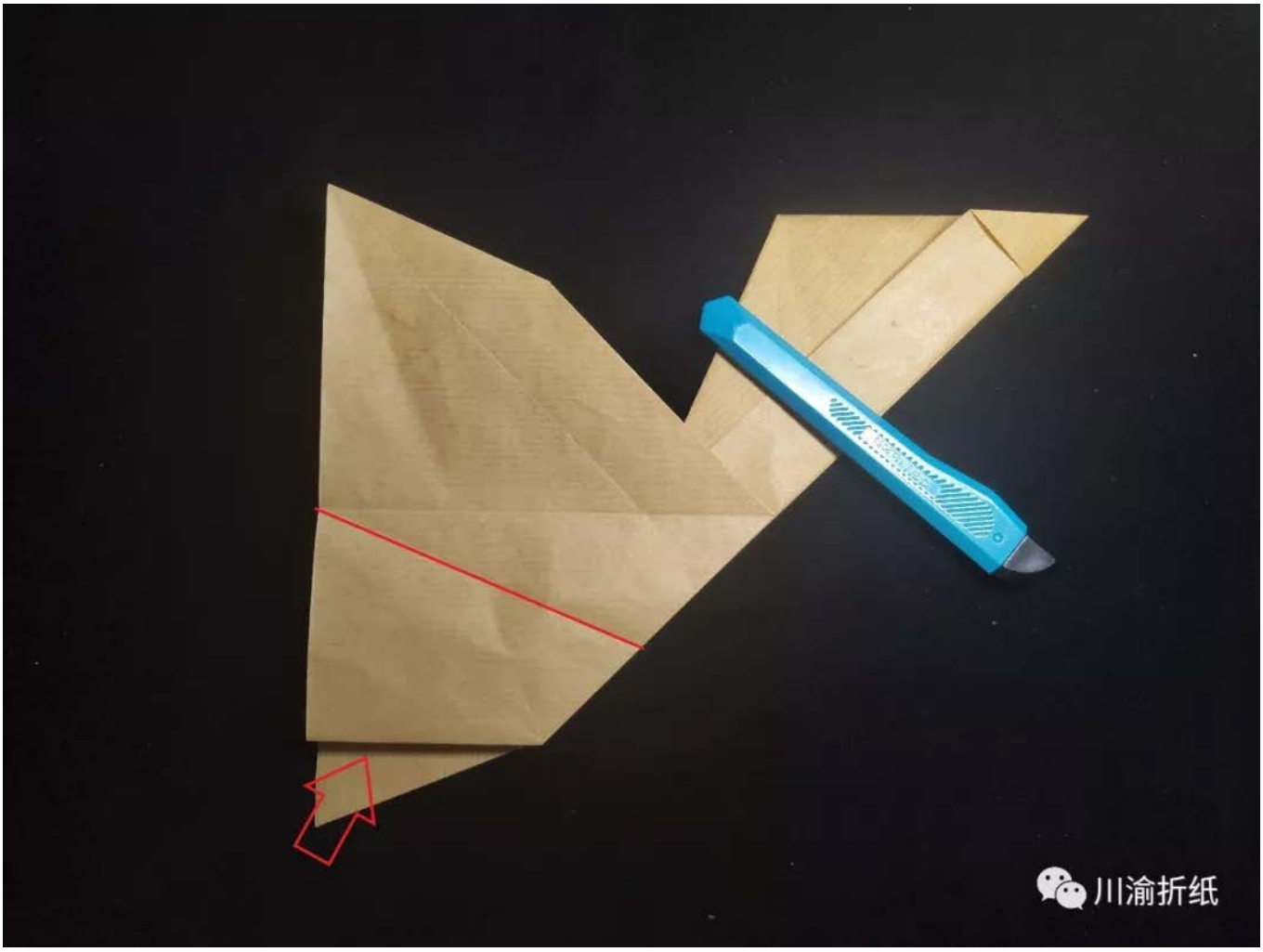

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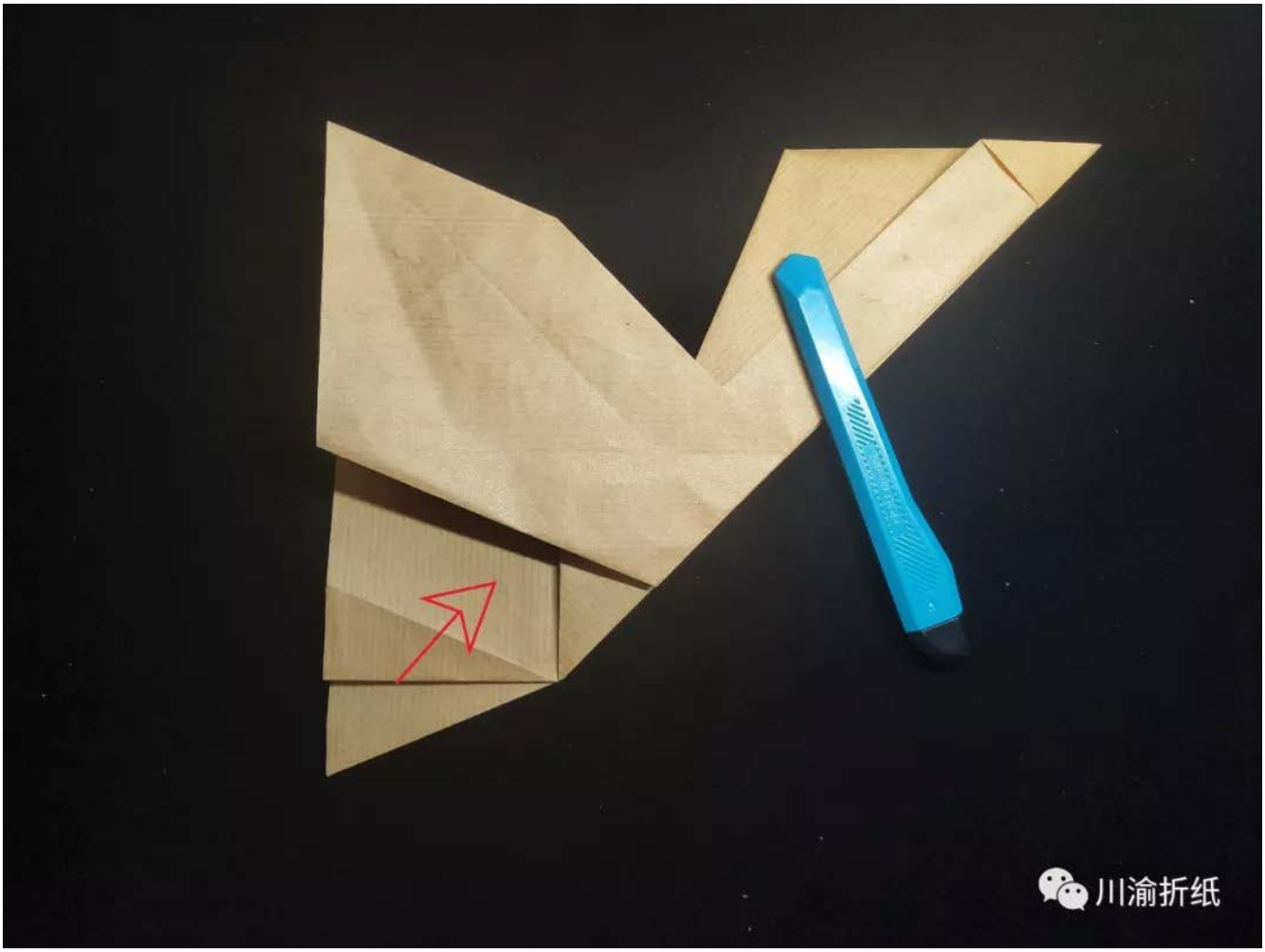

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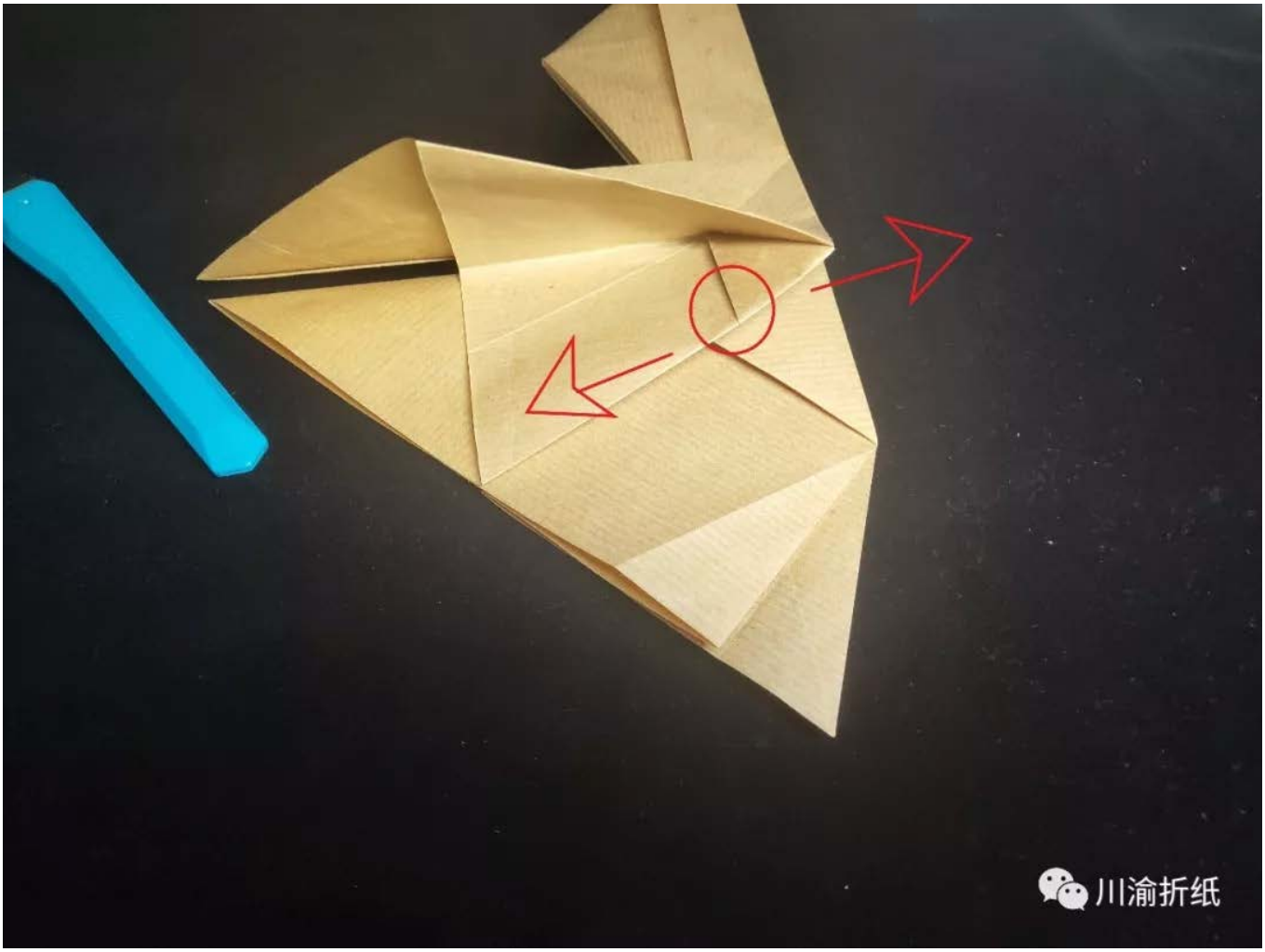
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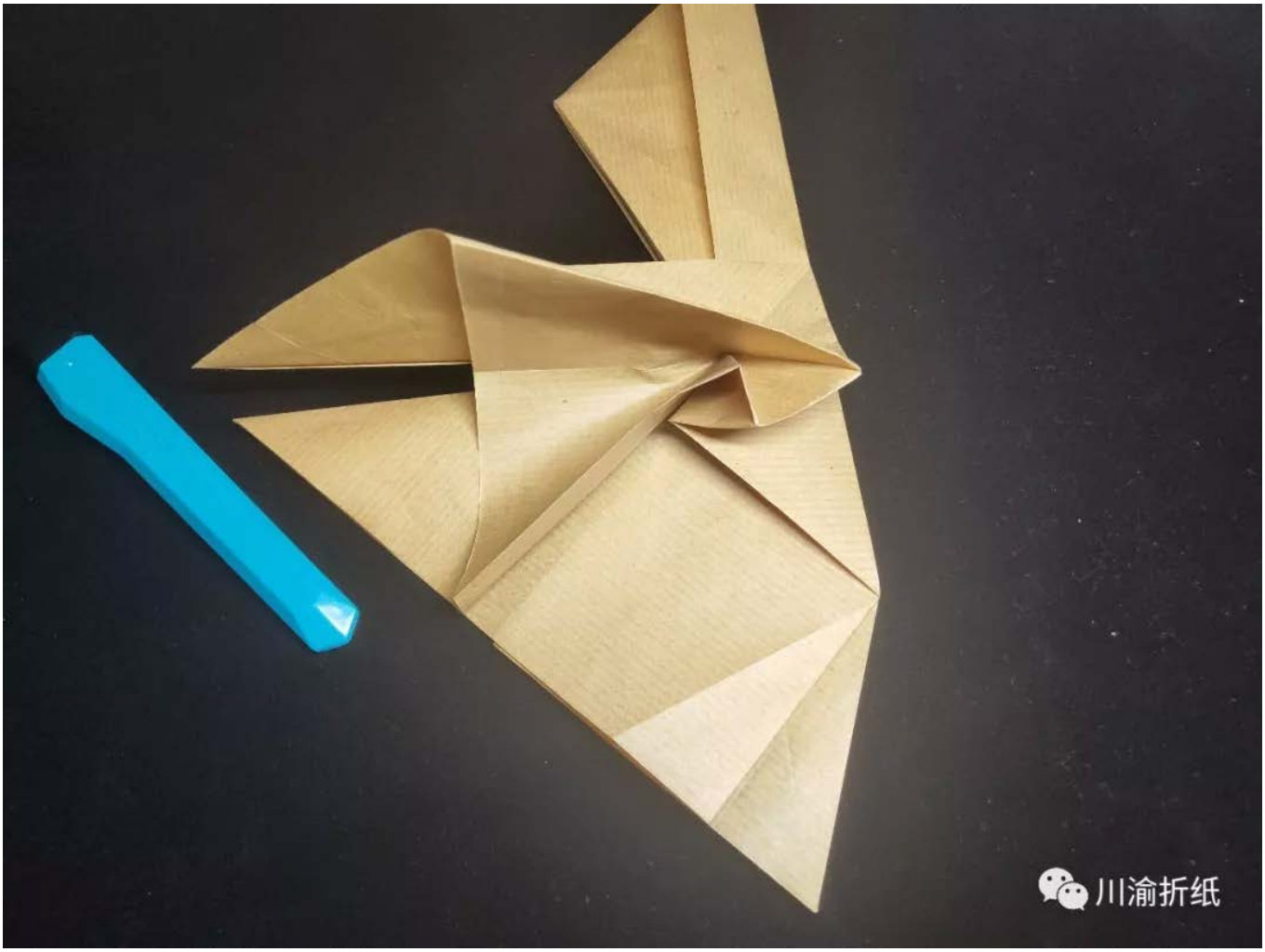


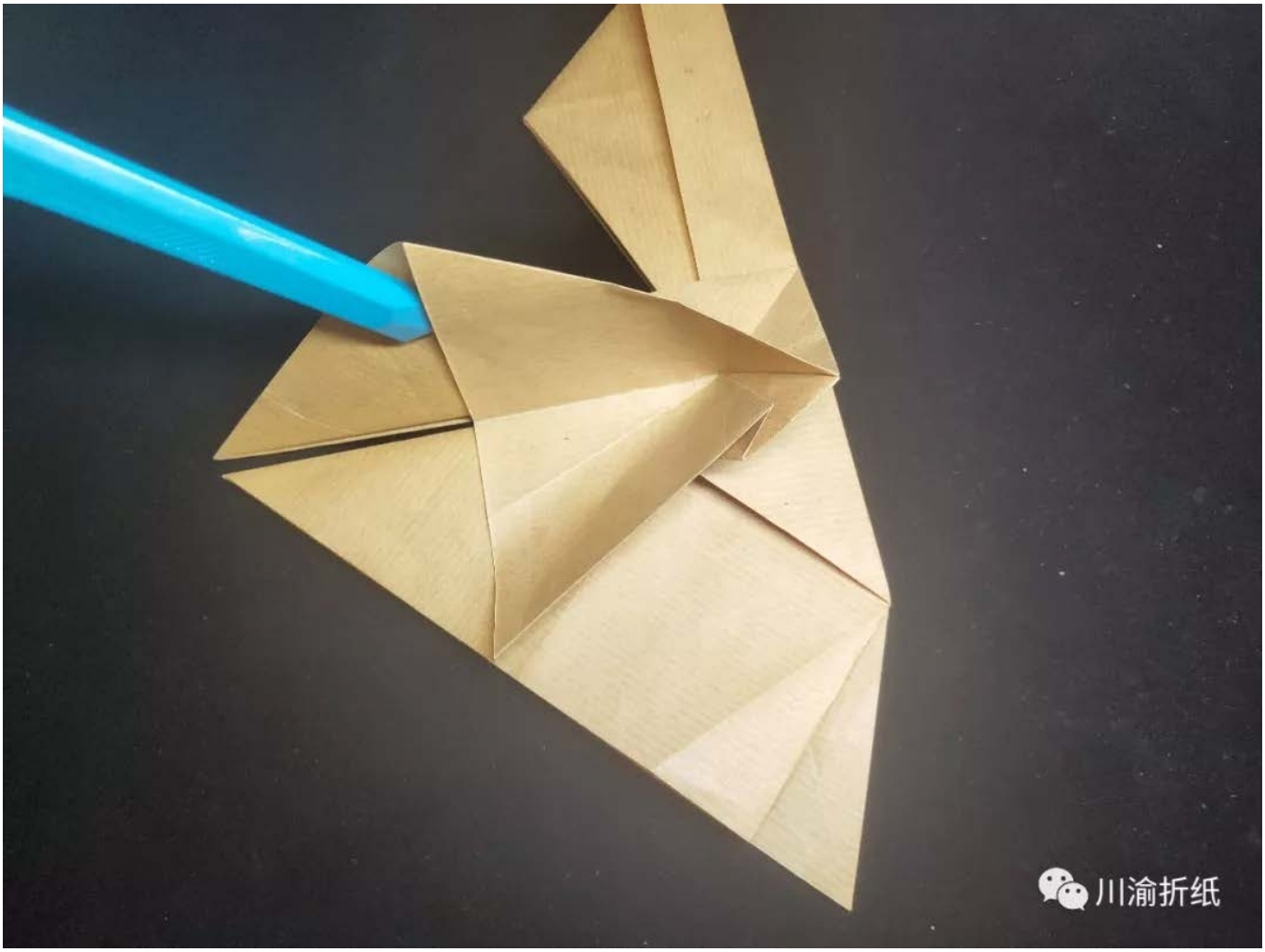
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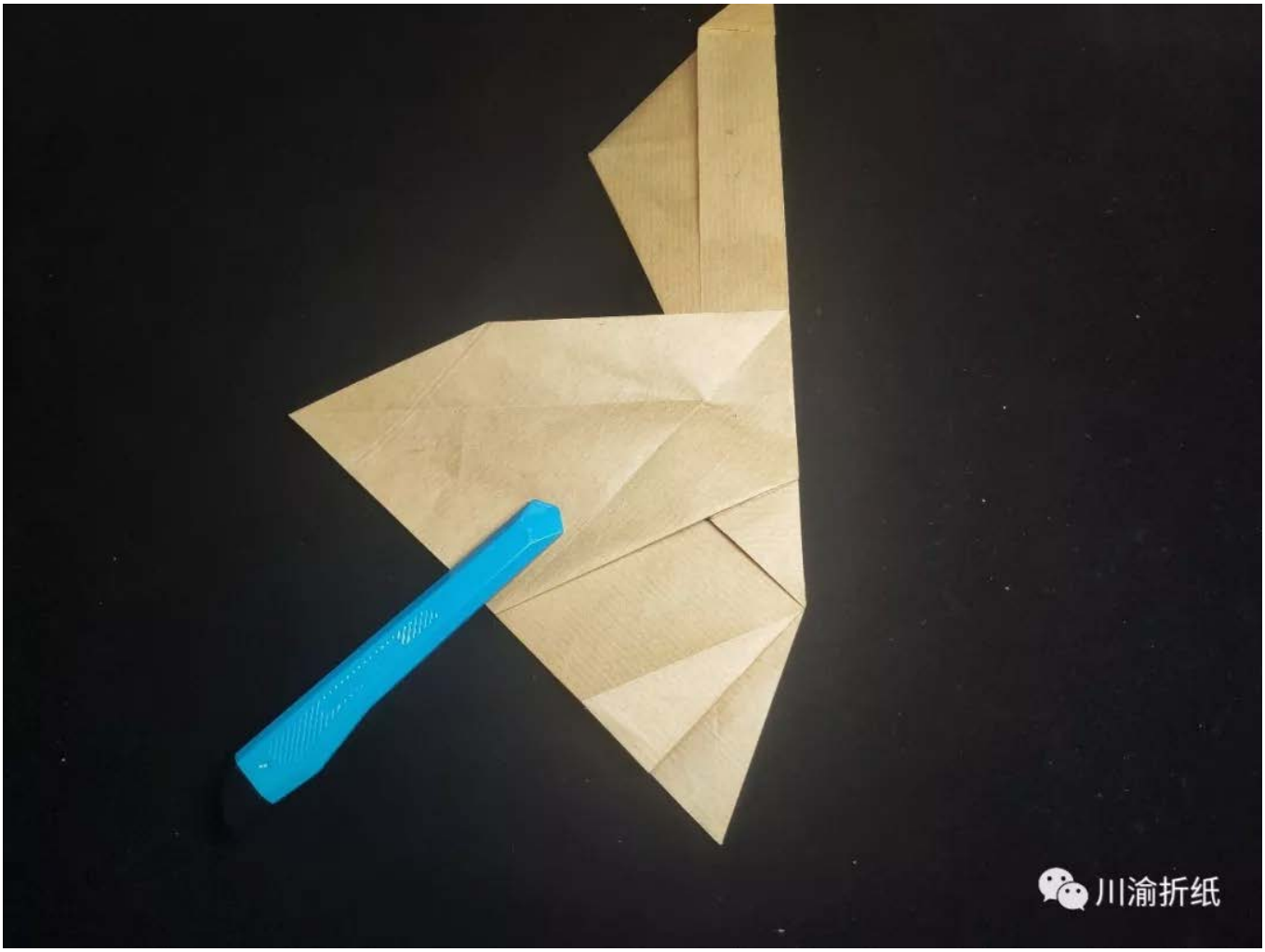


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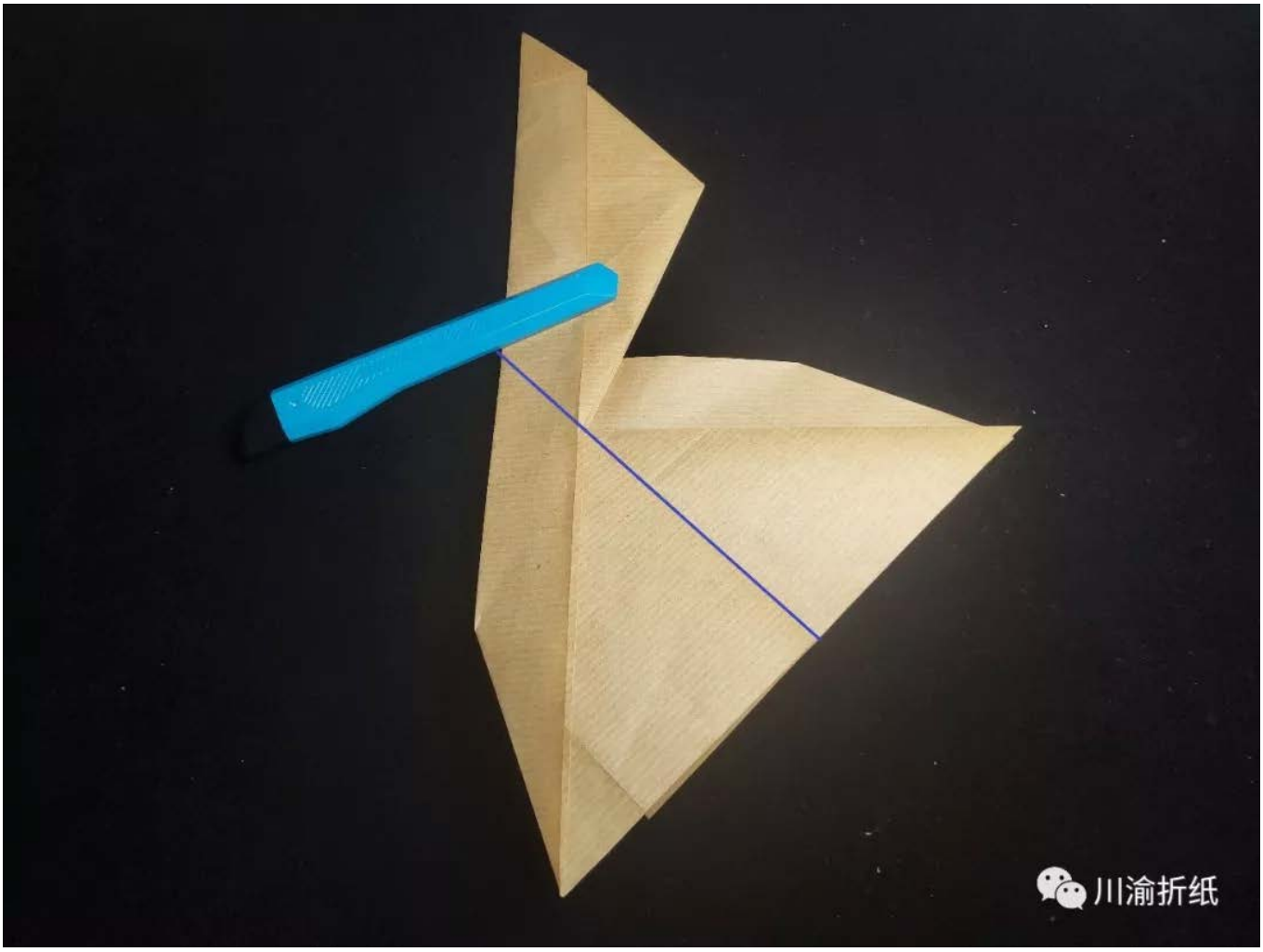

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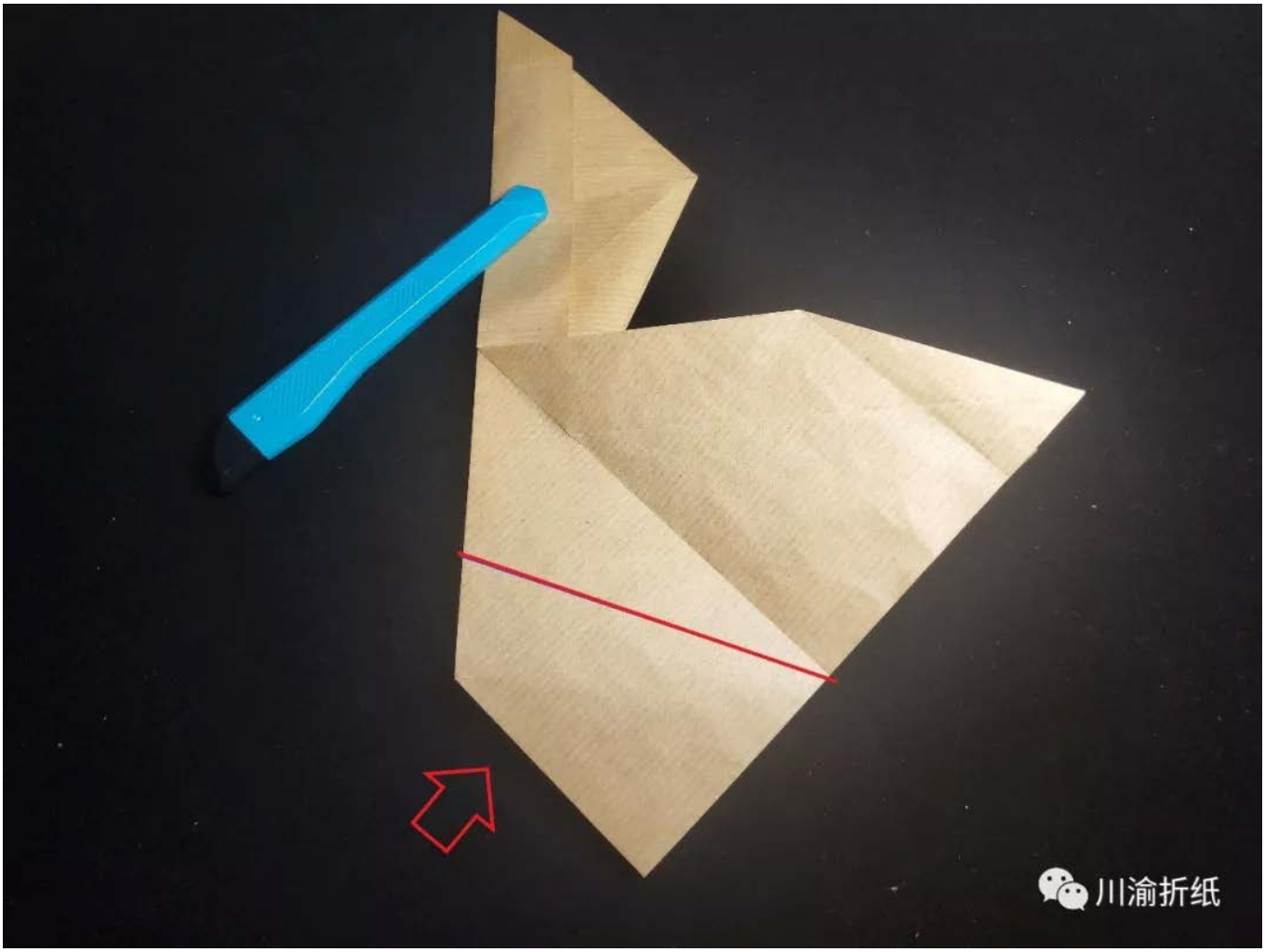

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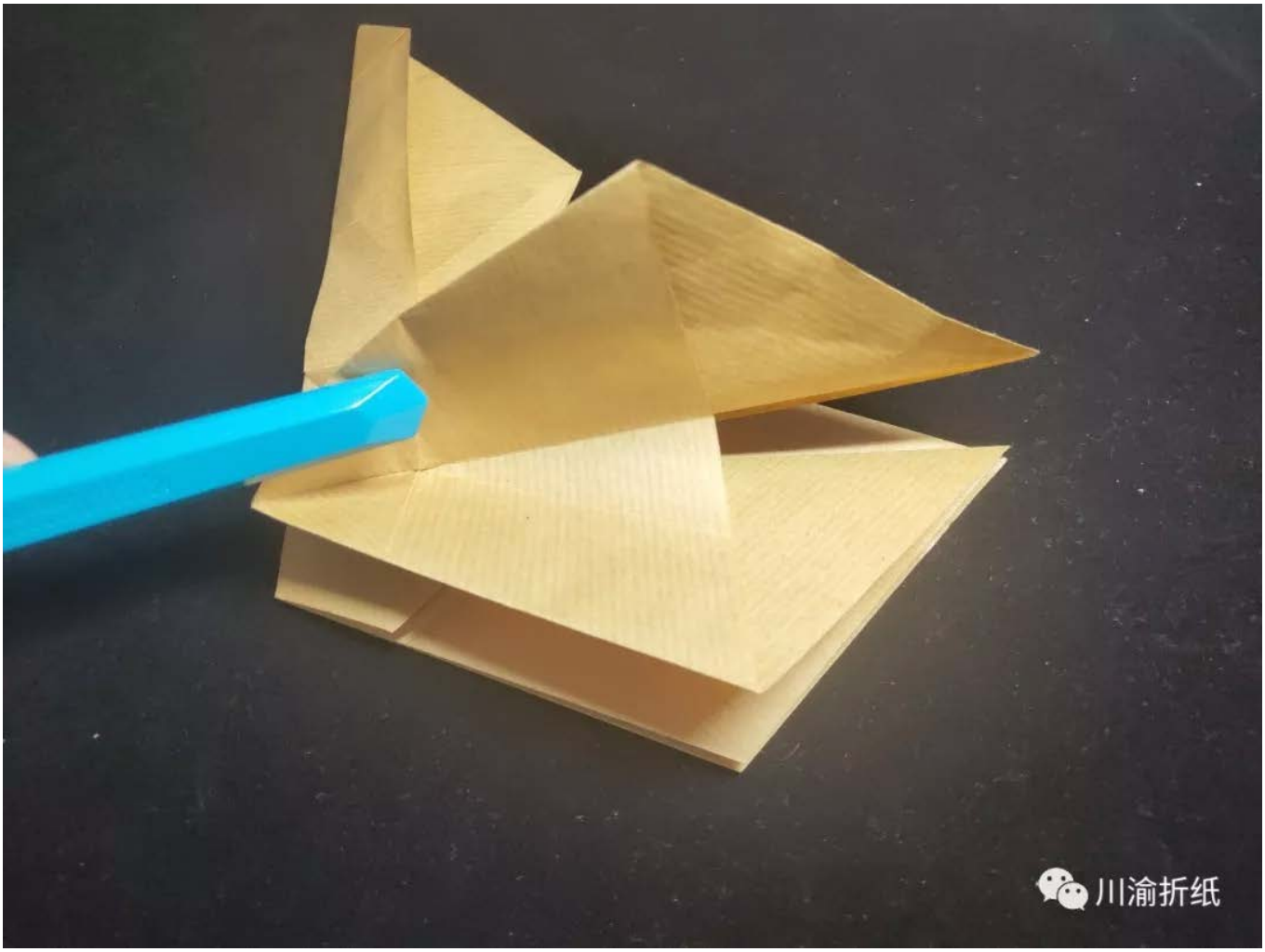

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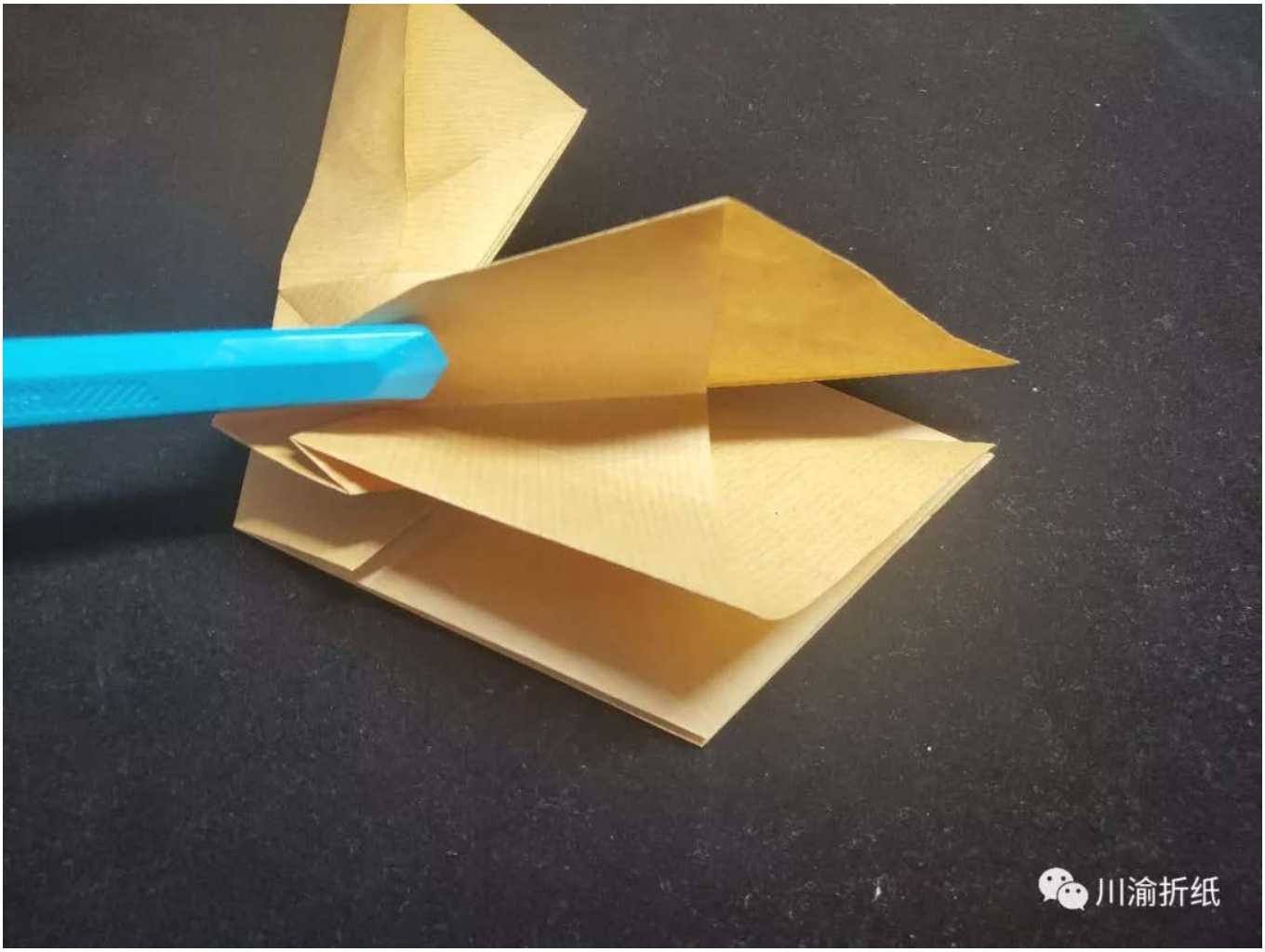
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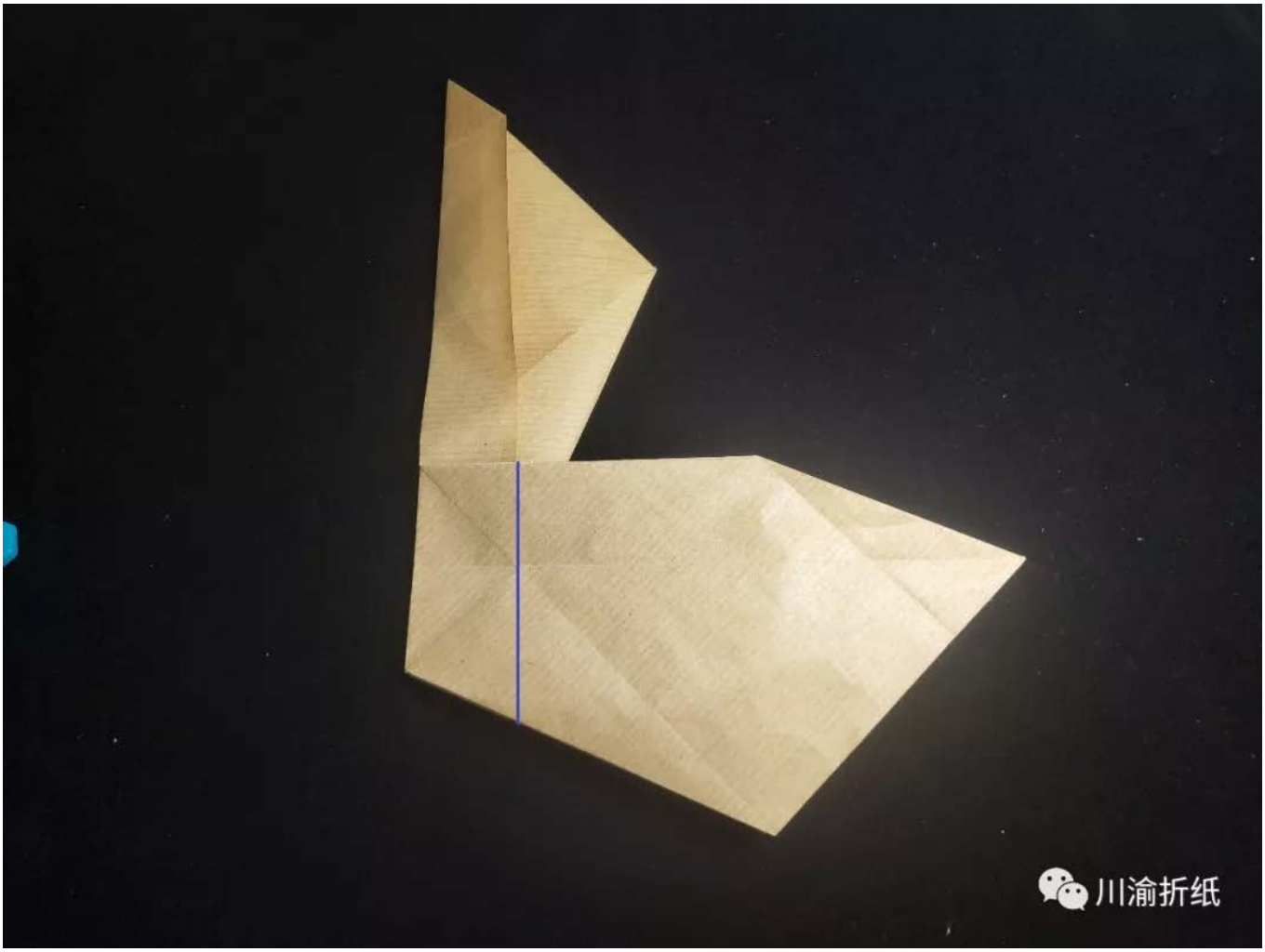


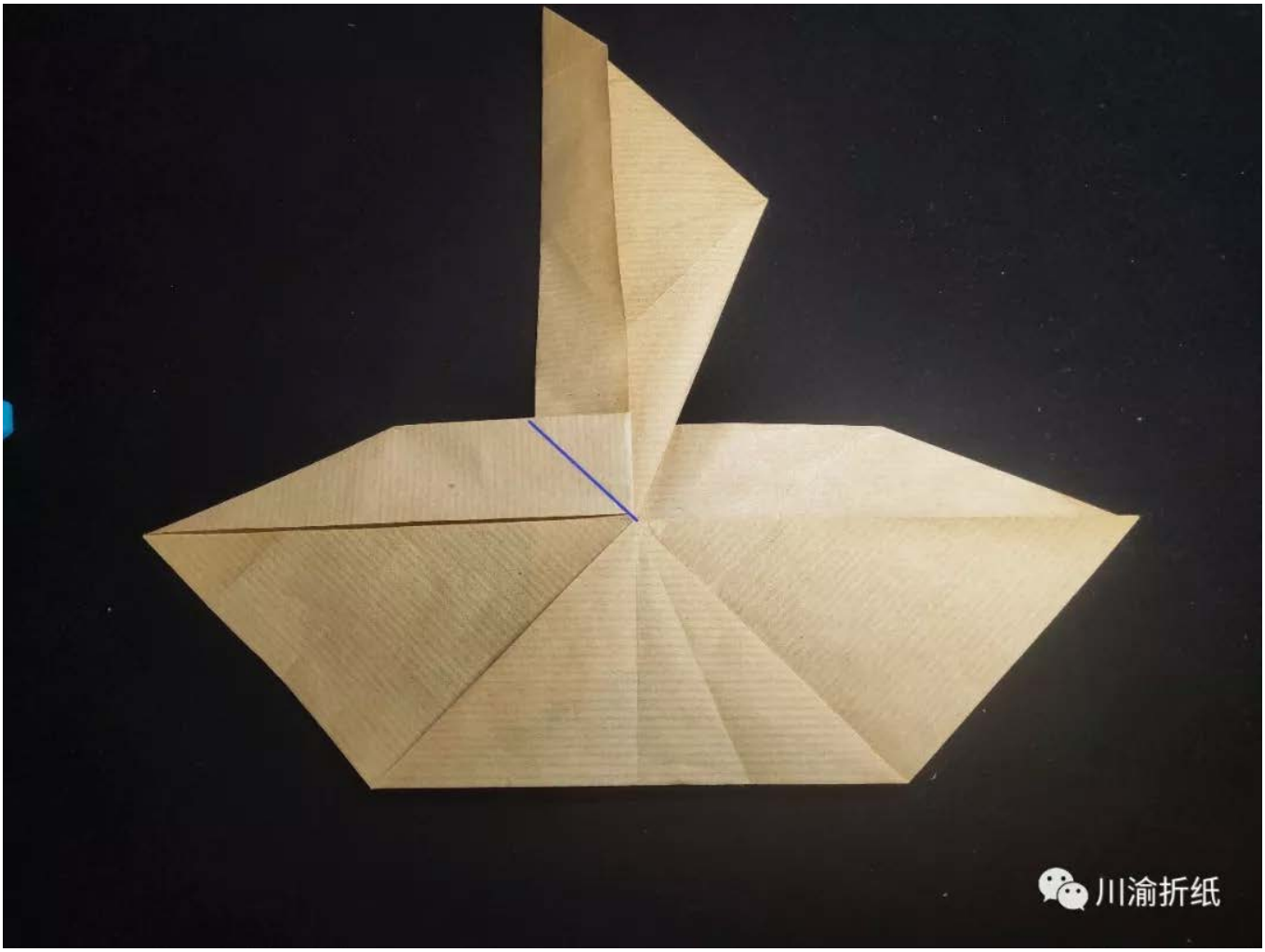

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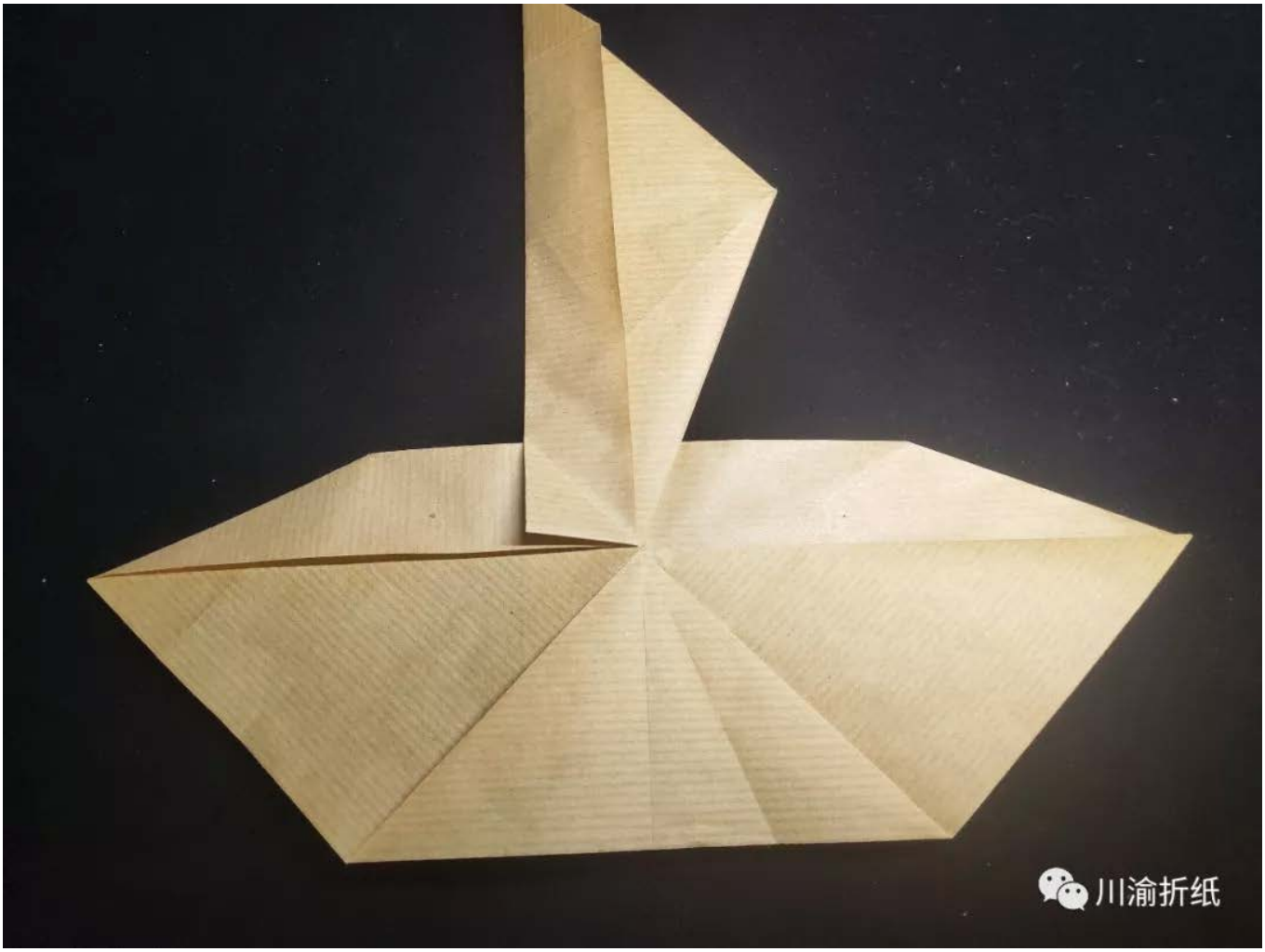

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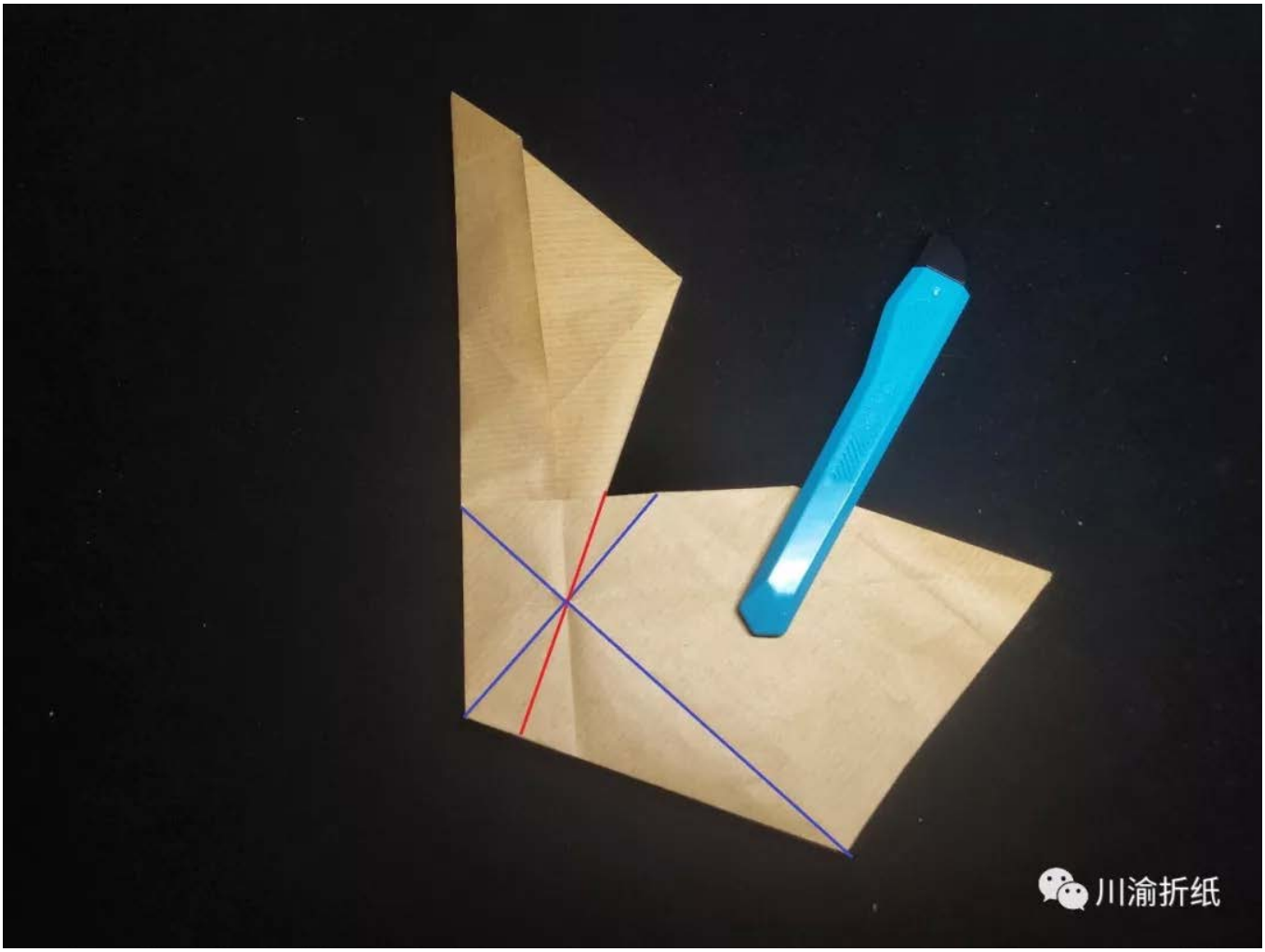

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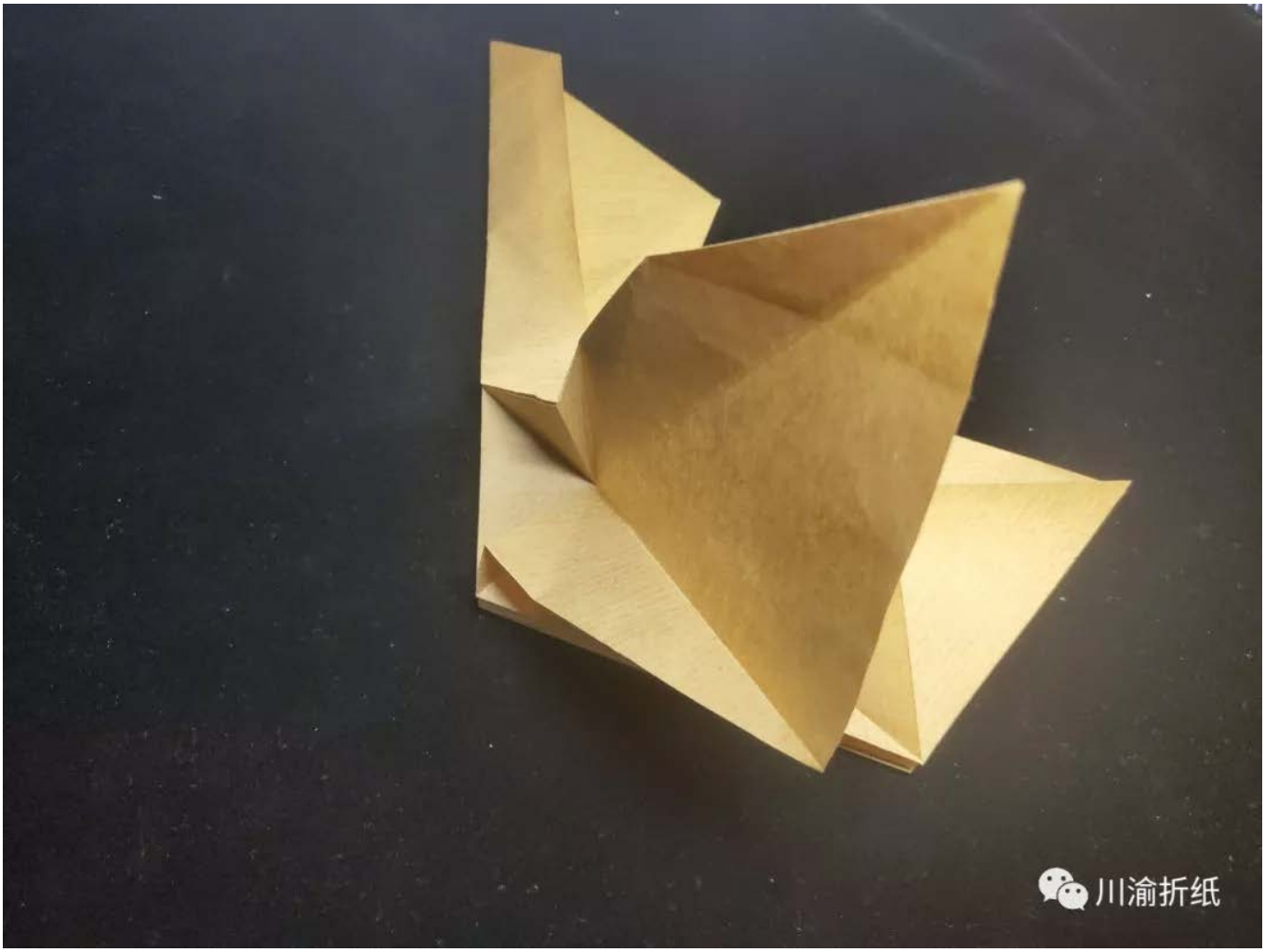

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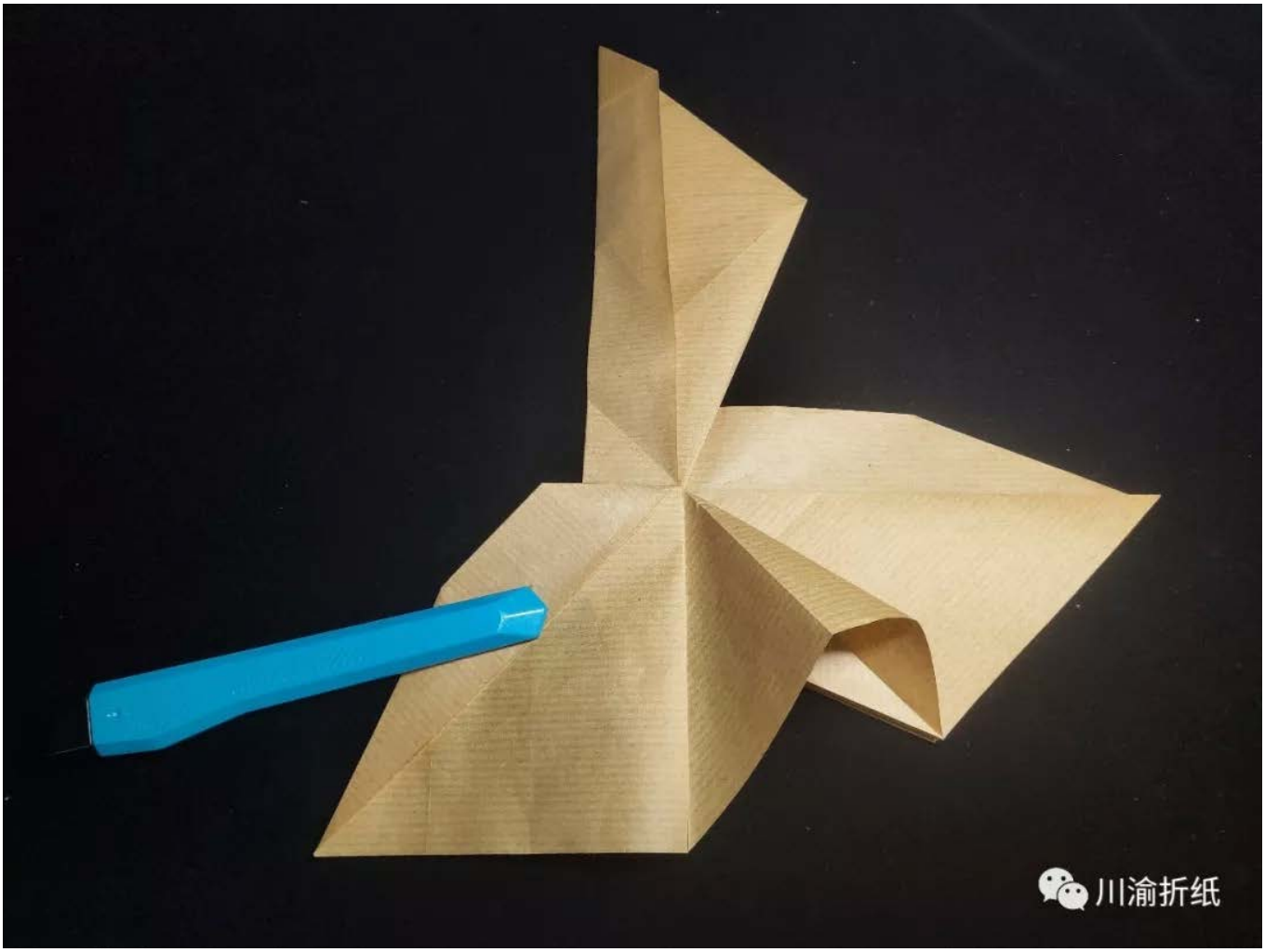

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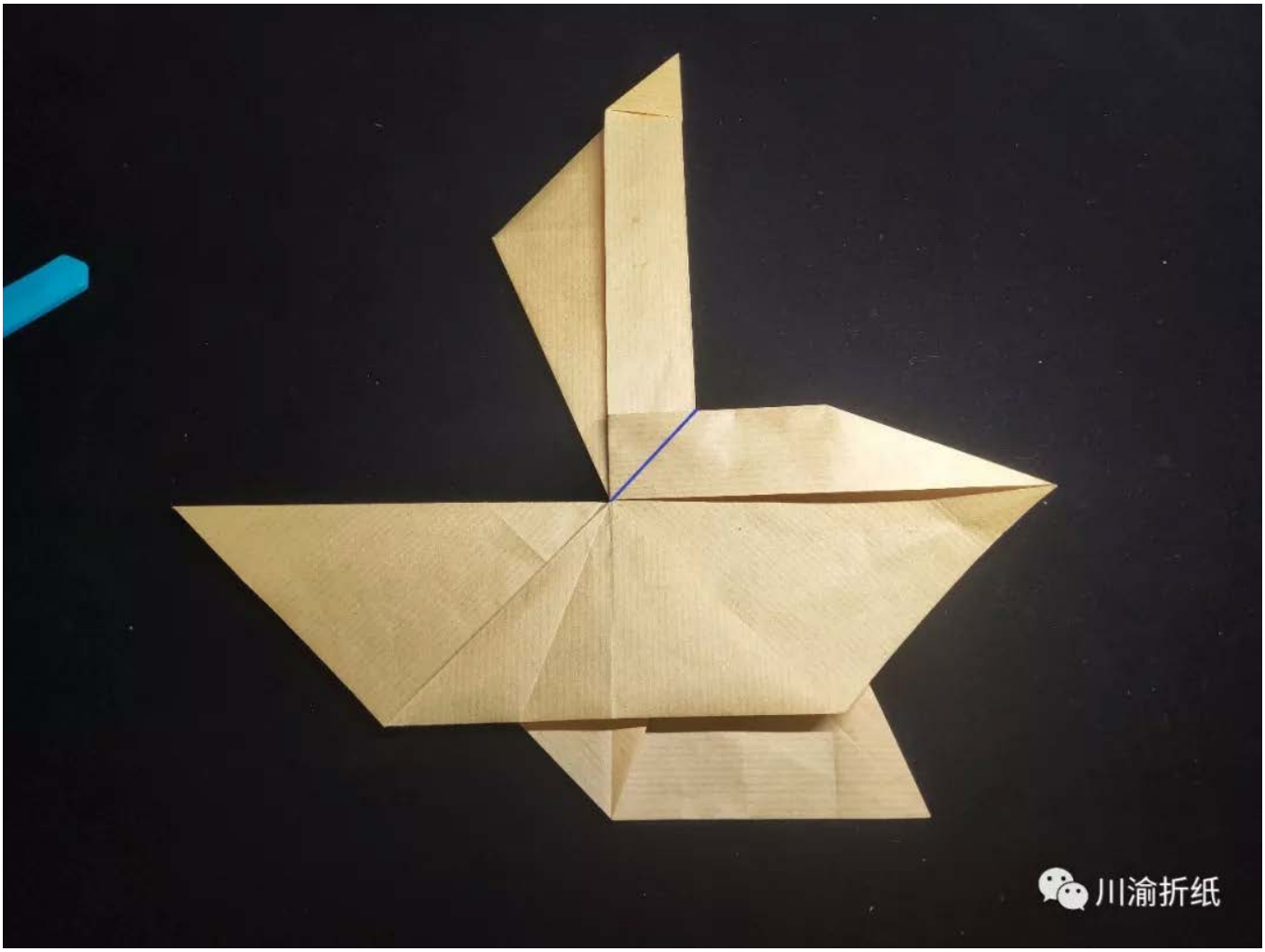

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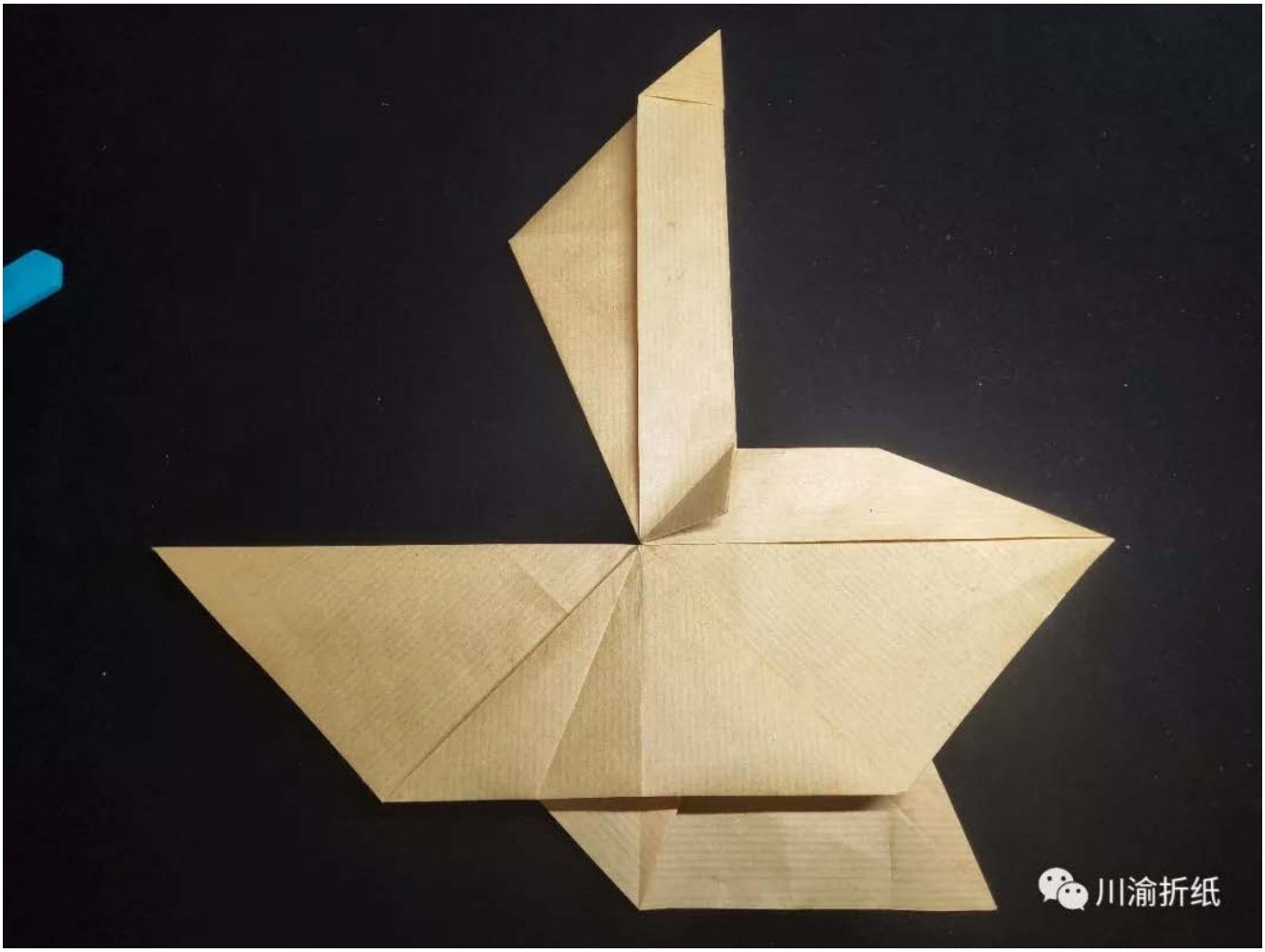

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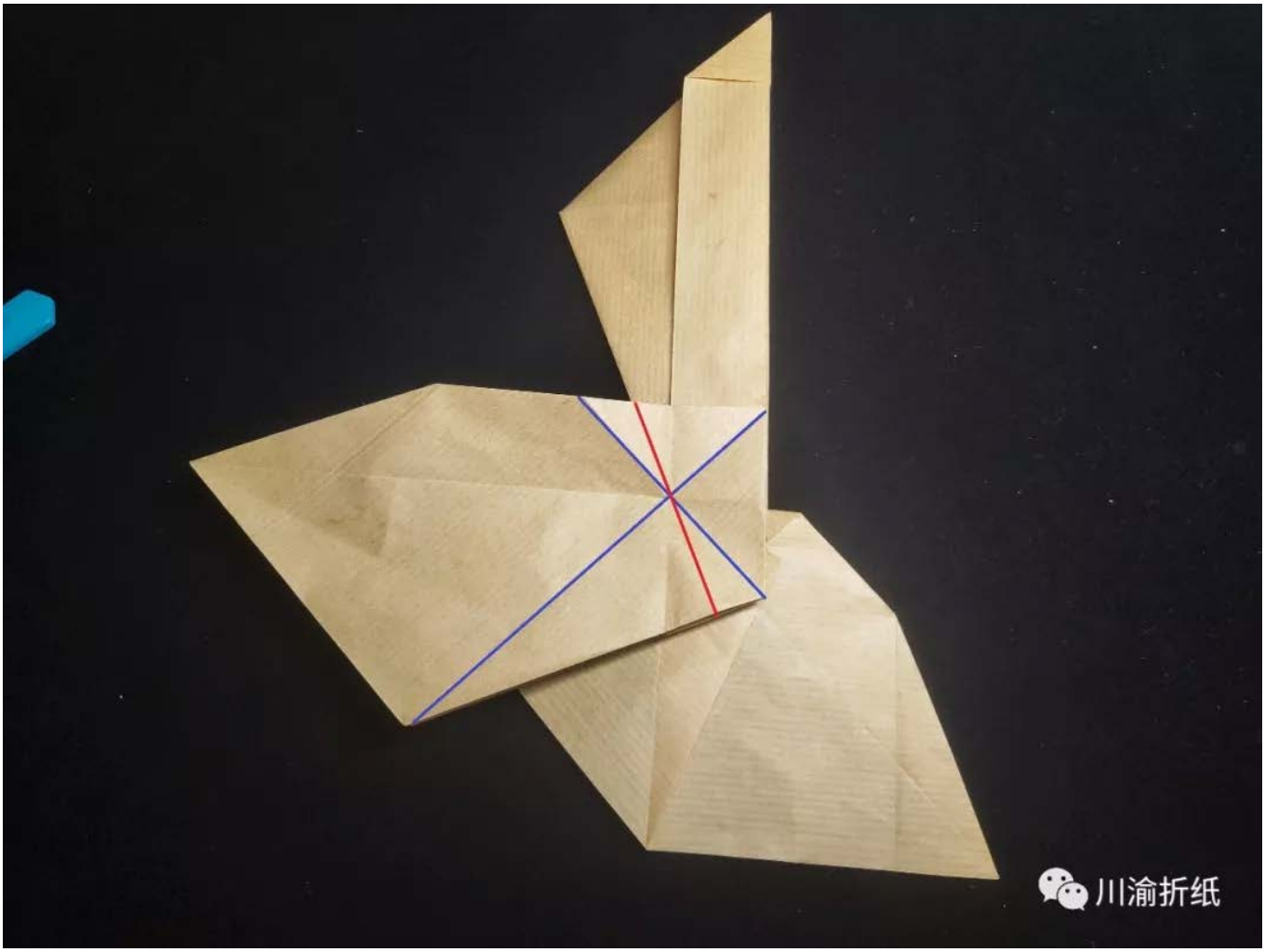


另一侧相同

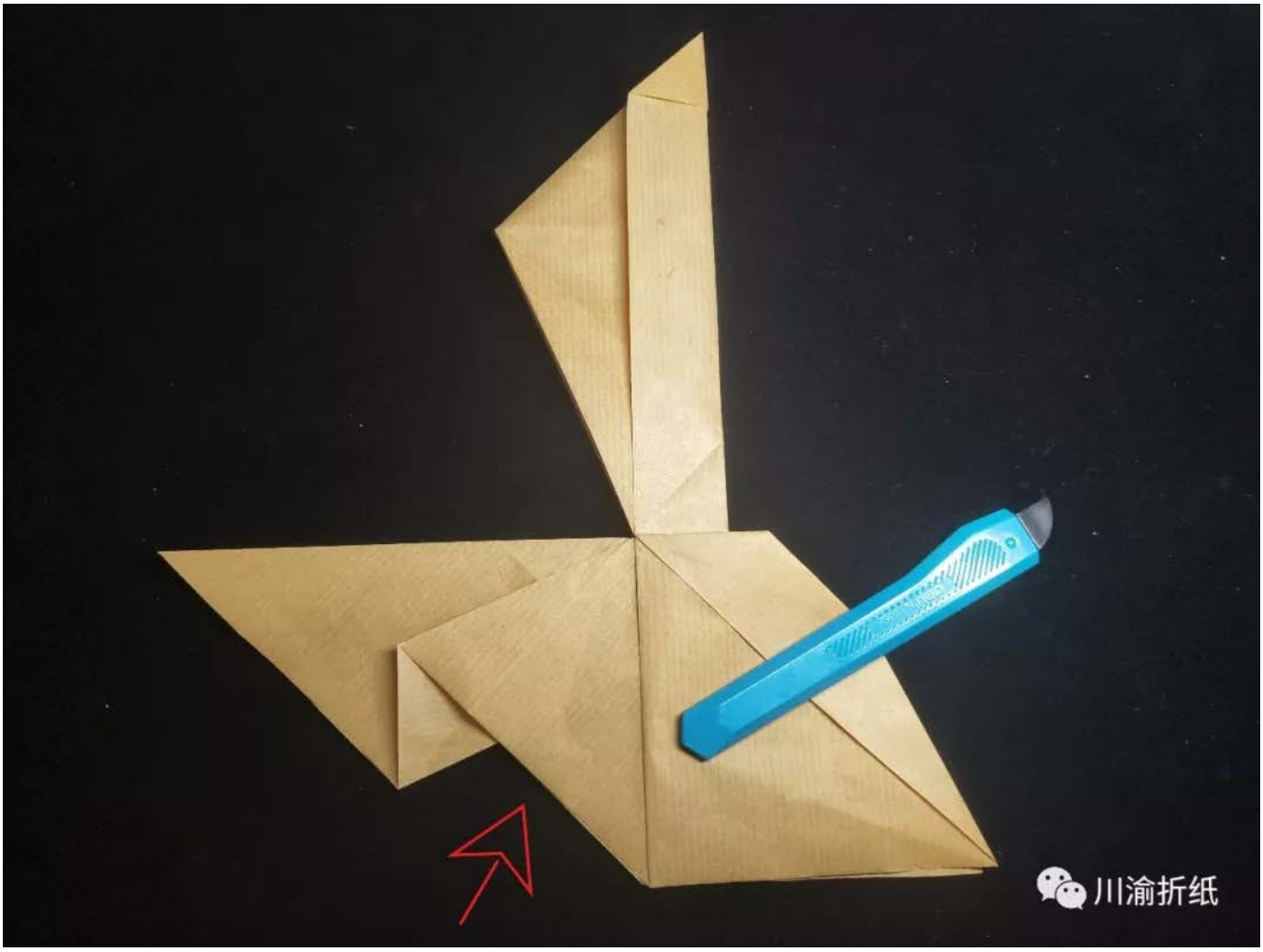

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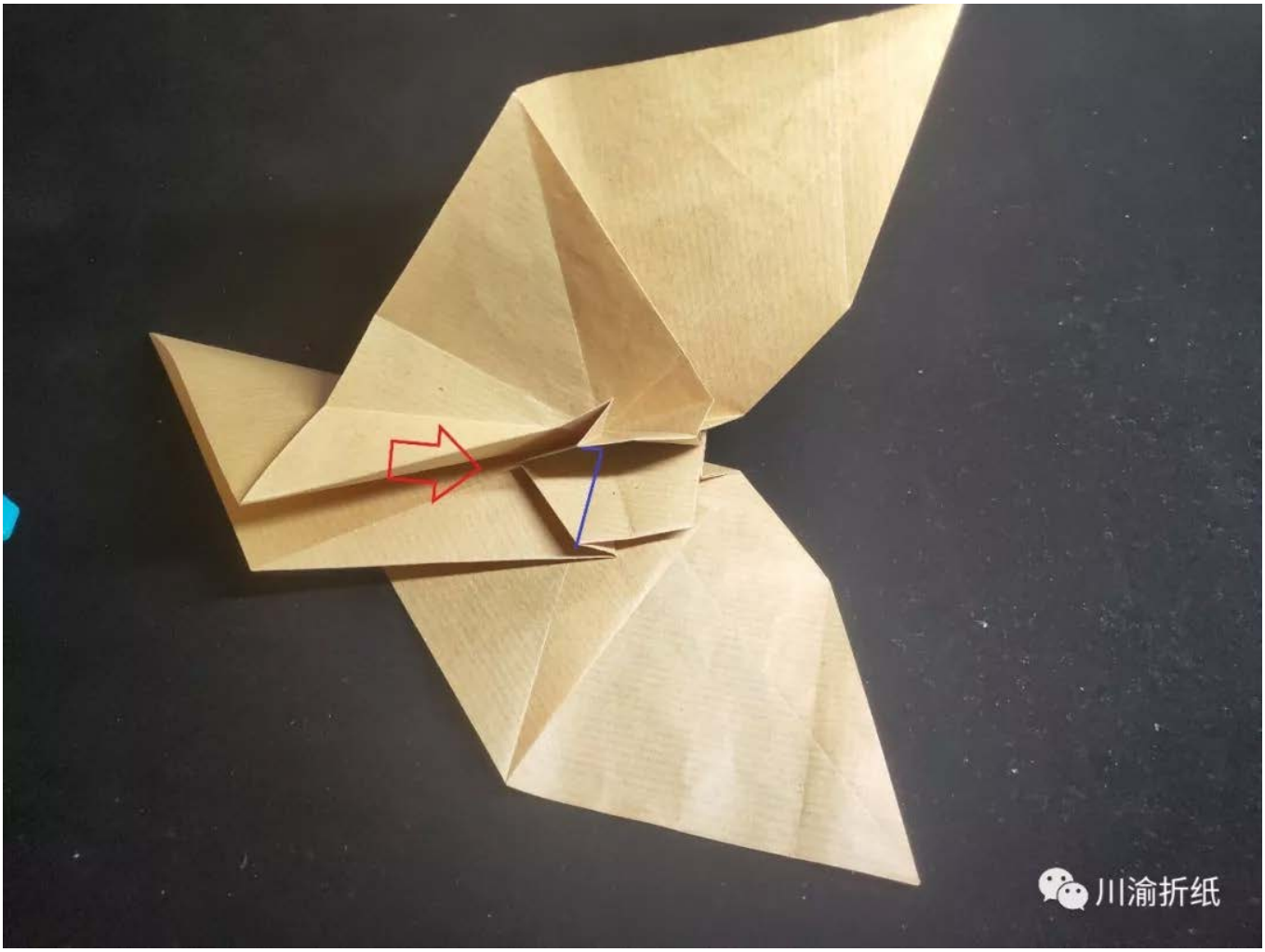

川渝折纸


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箭头方向视角

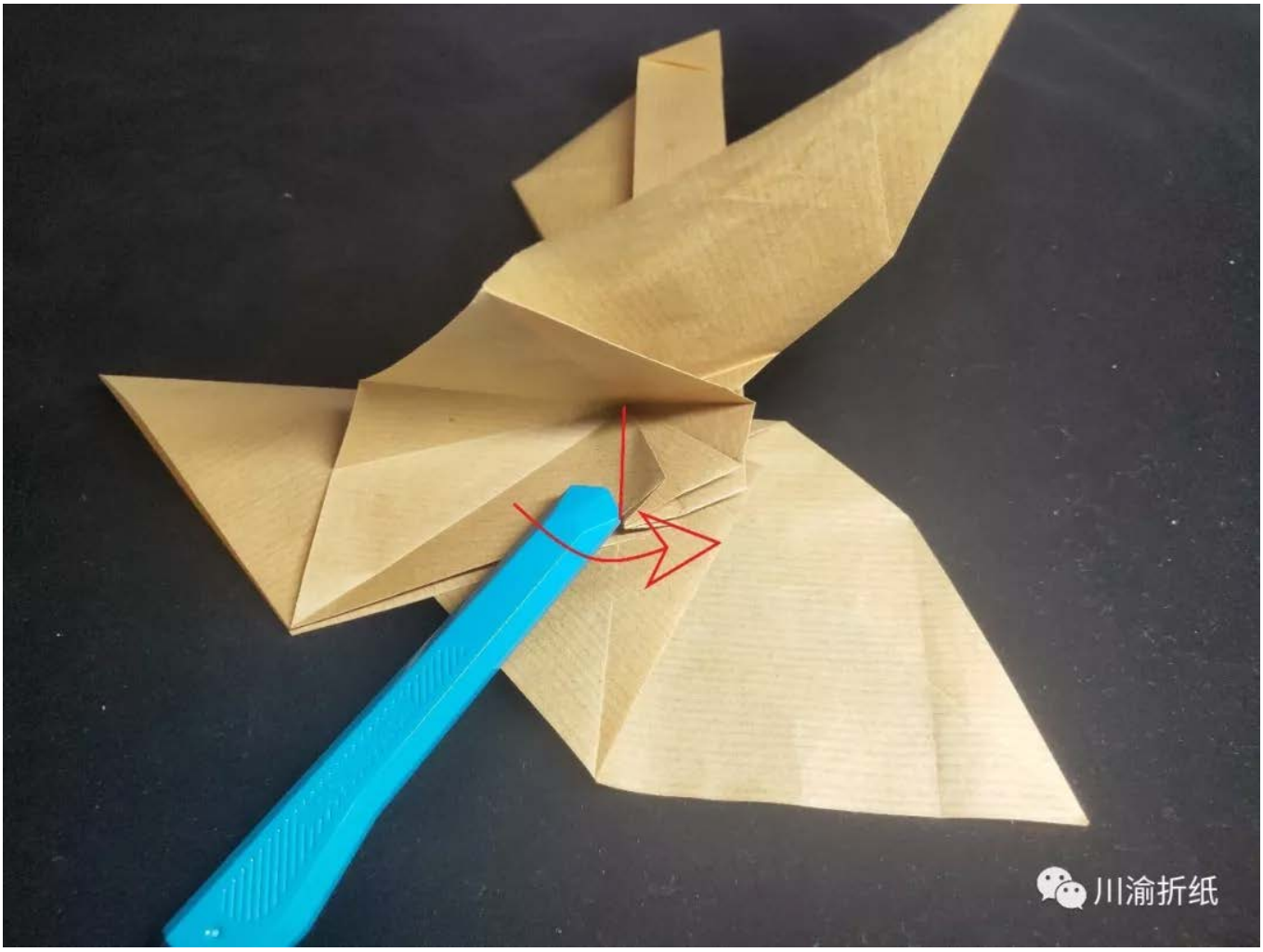


向右翻折


川渝折纸


川渝折纸

向右旋转折出



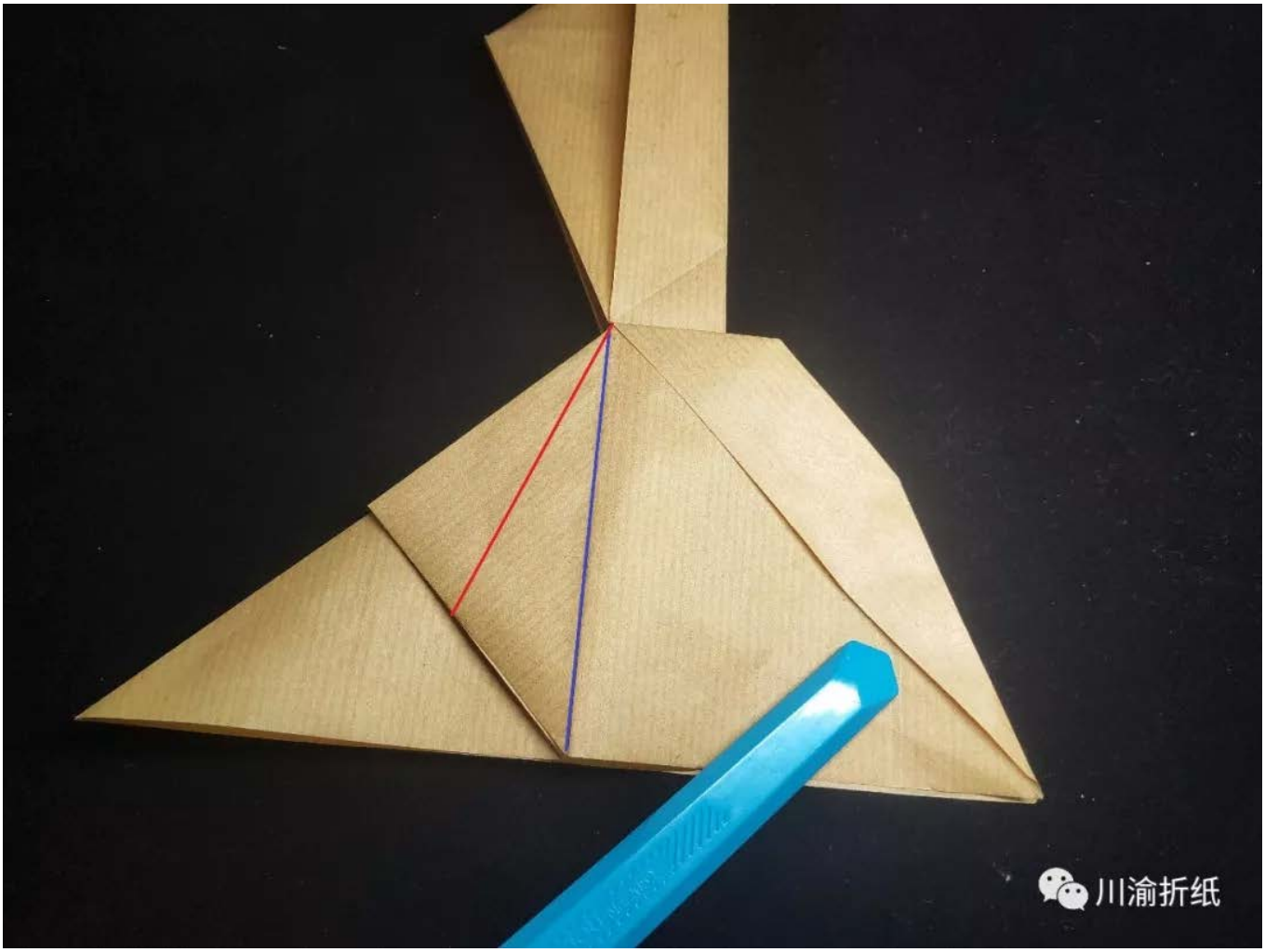


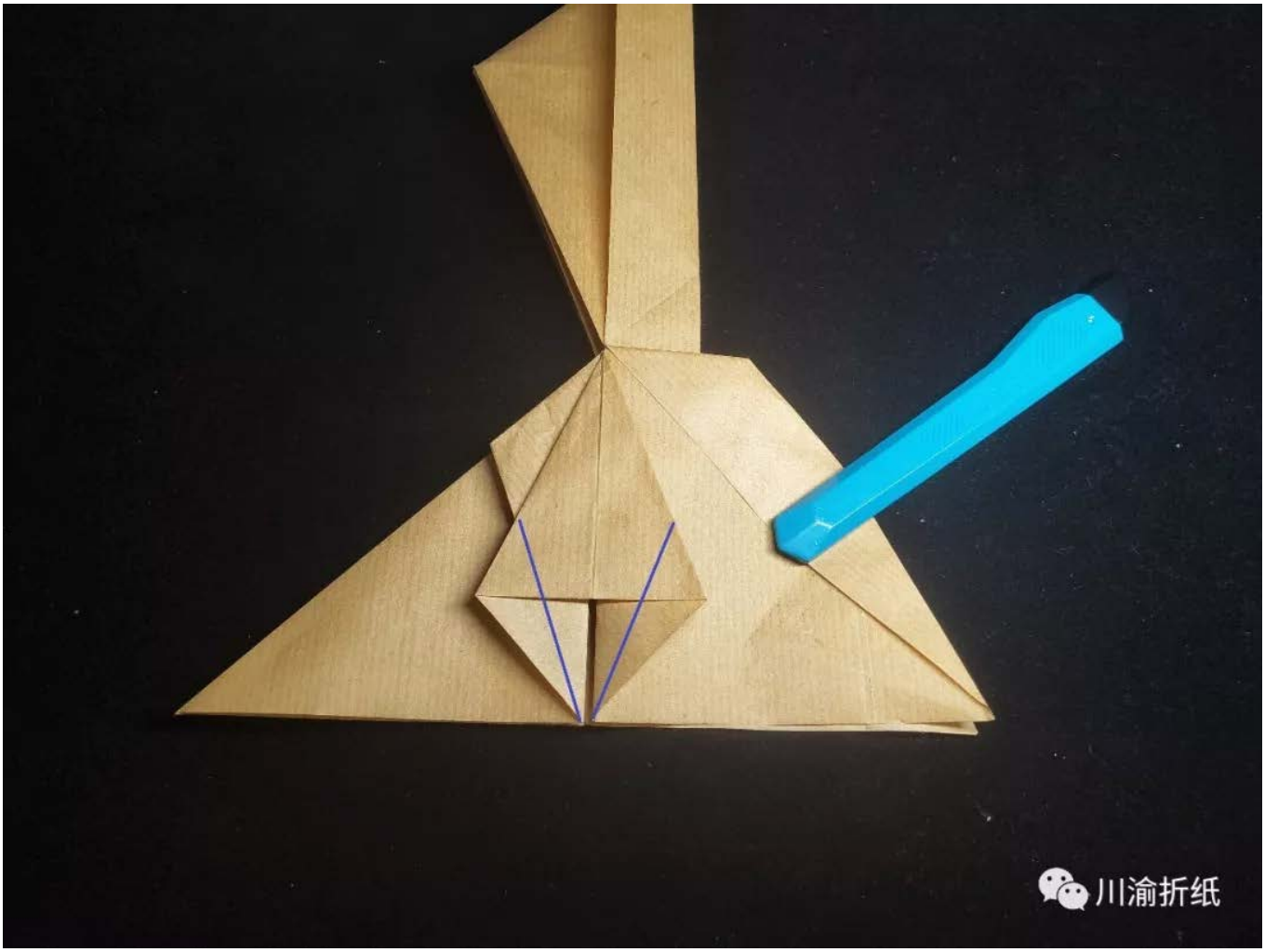
闭沉折

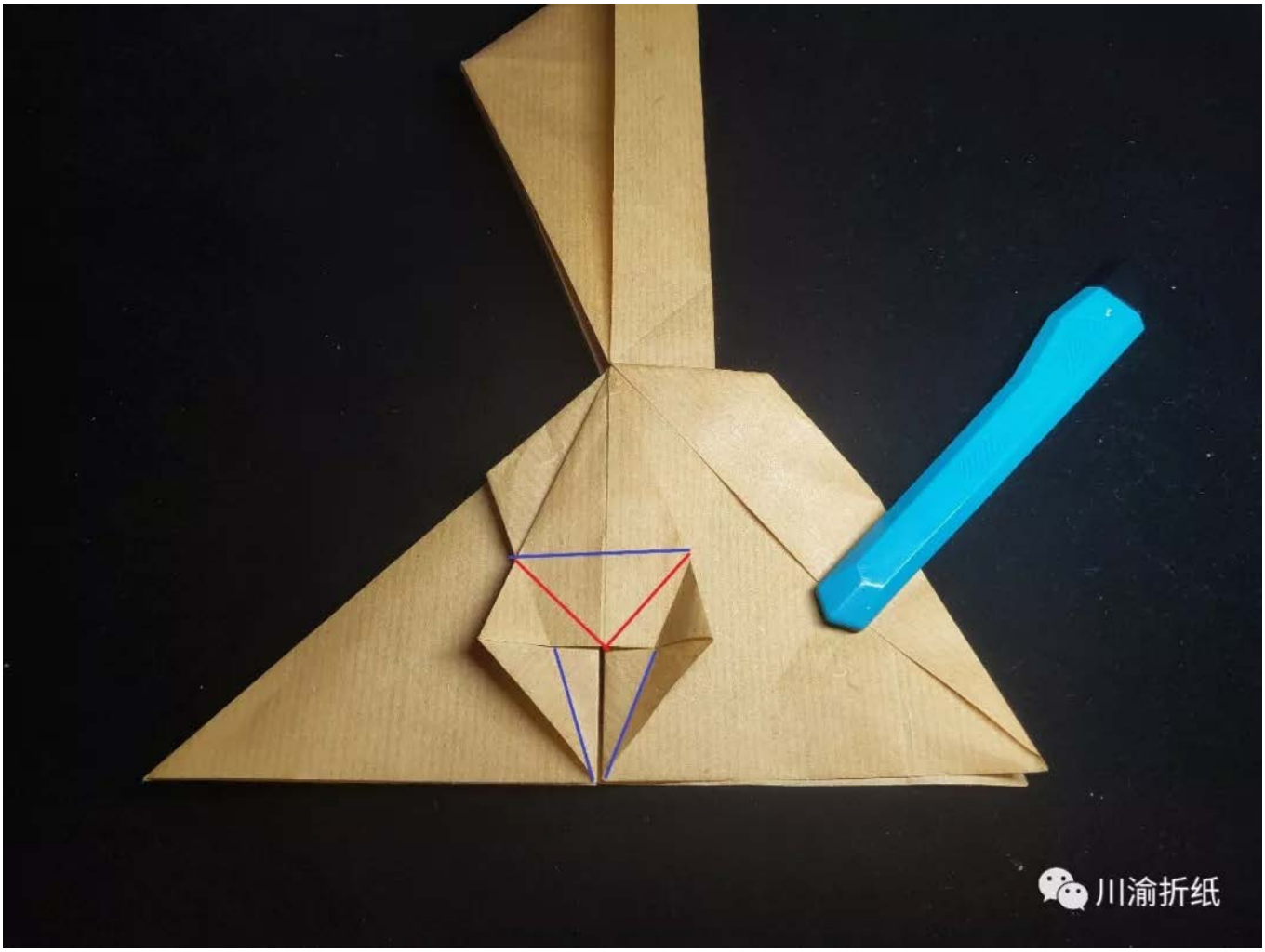


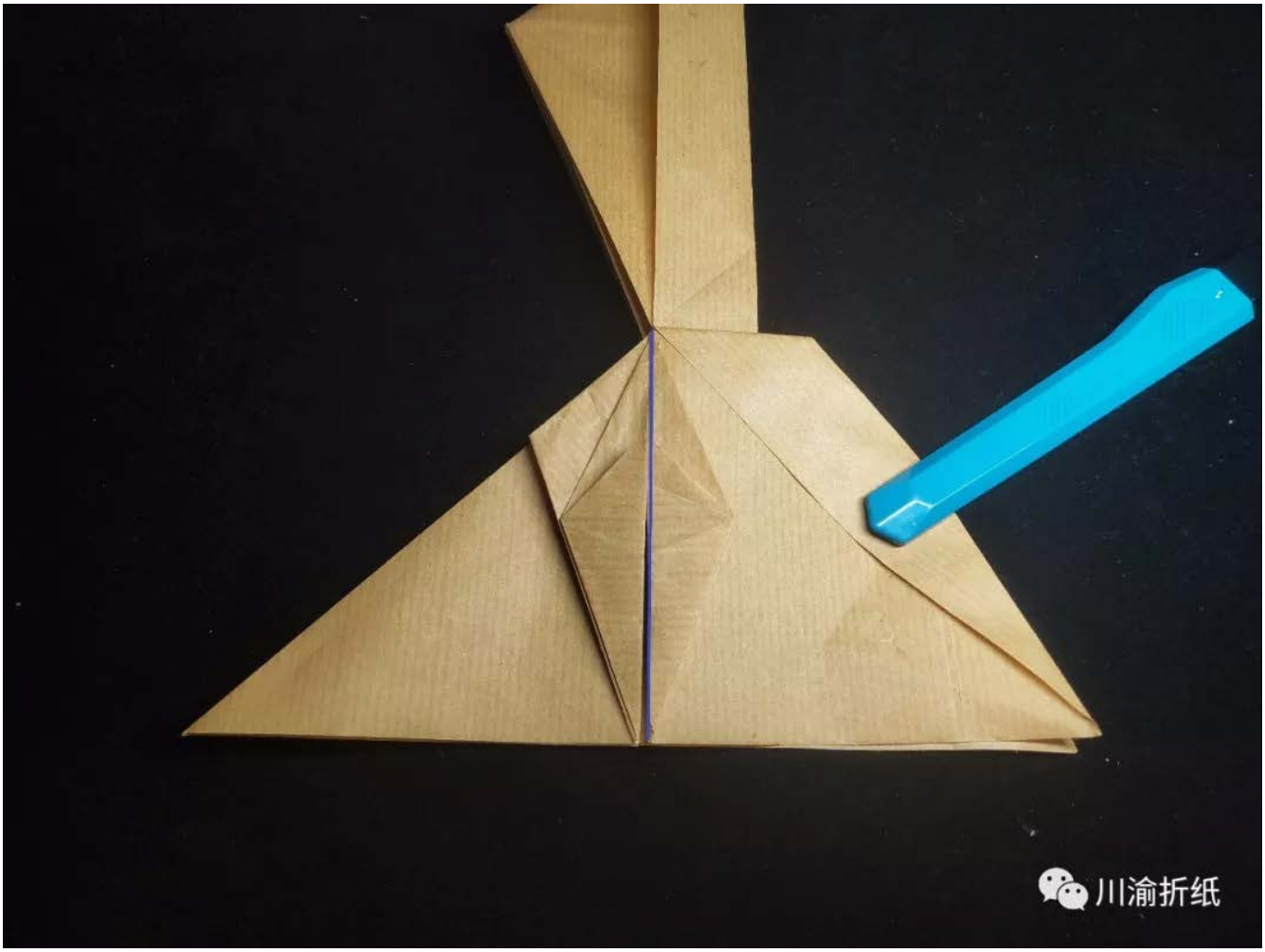
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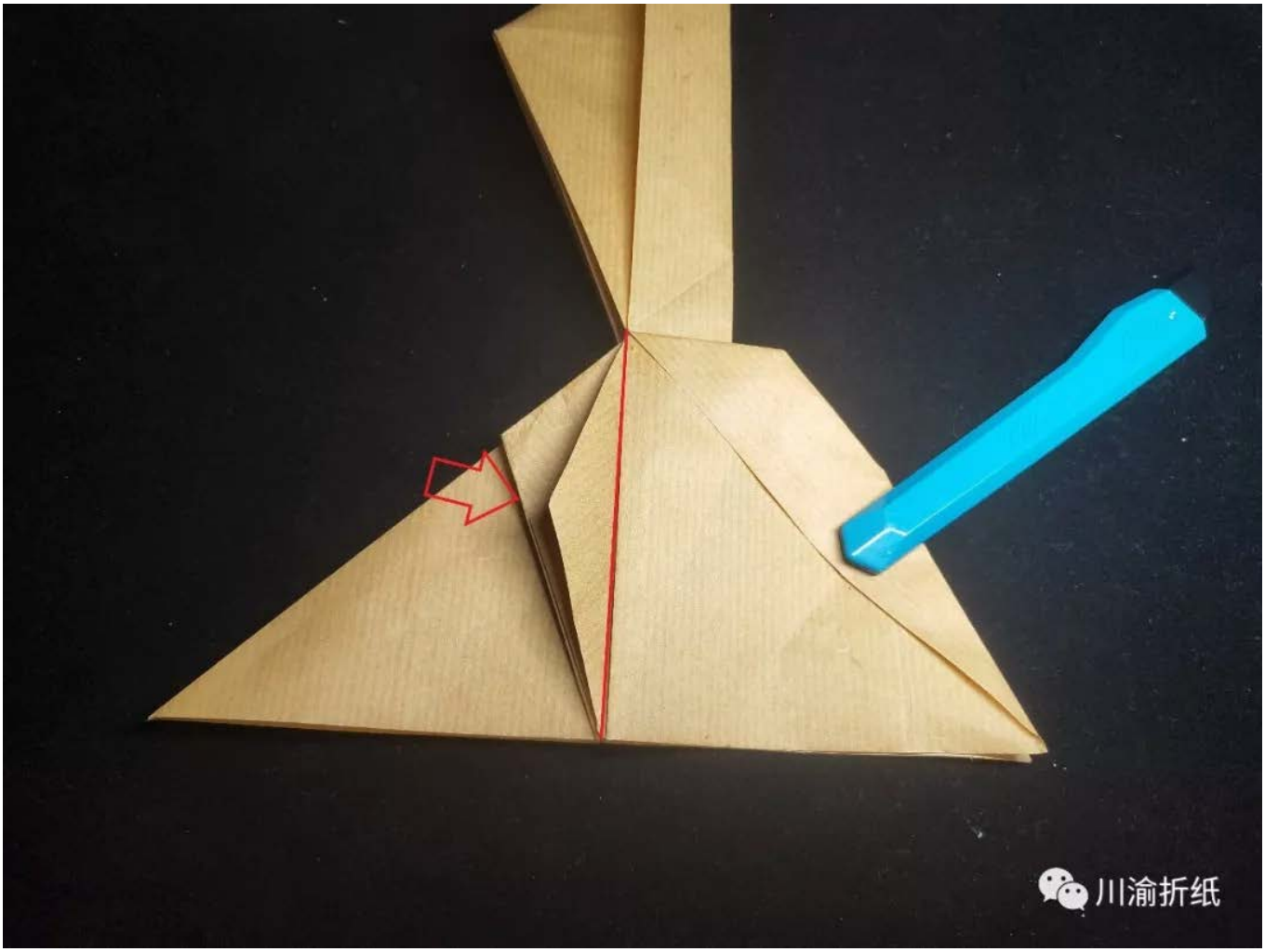

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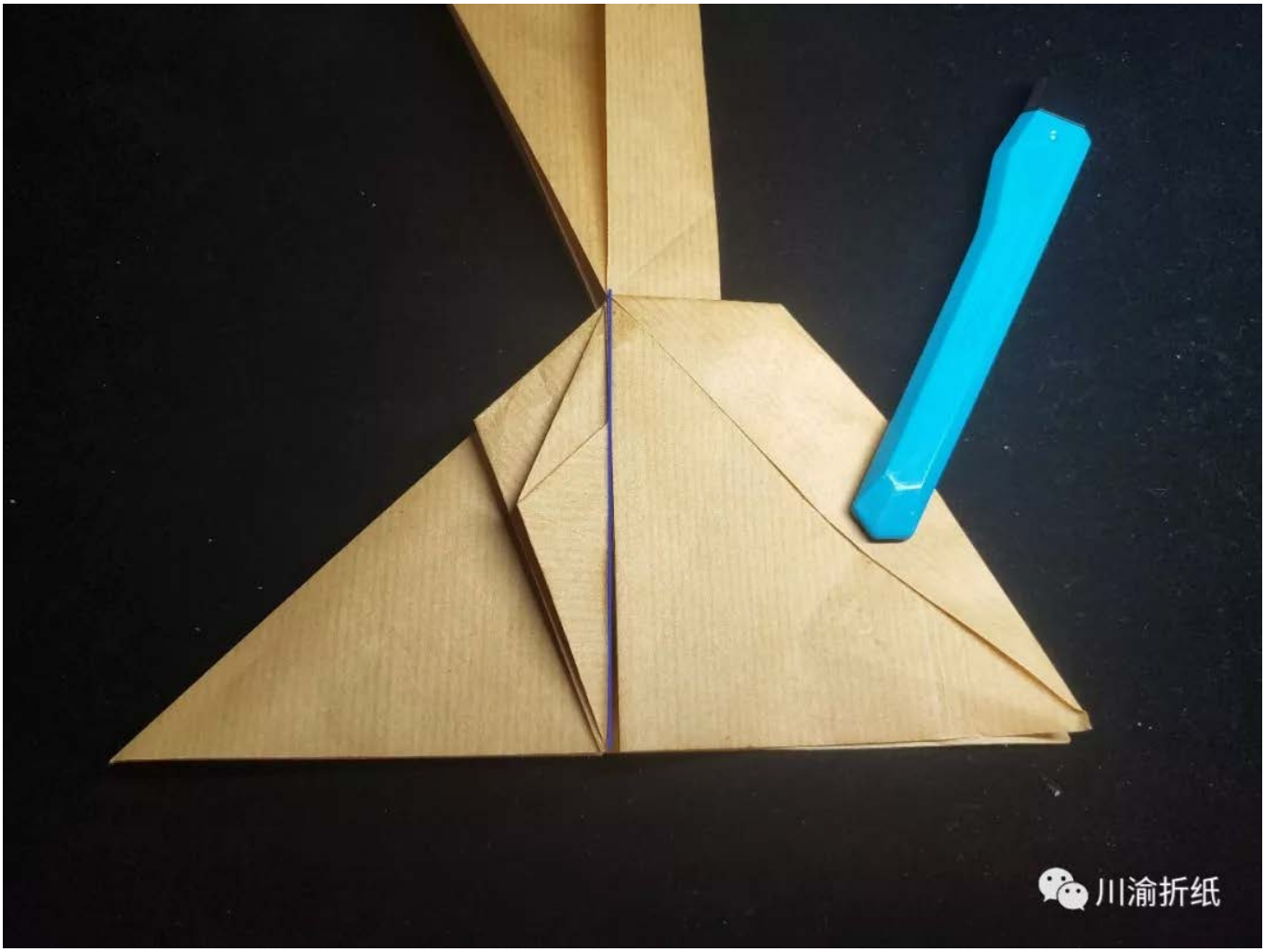

川渝折纸


川渝折纸

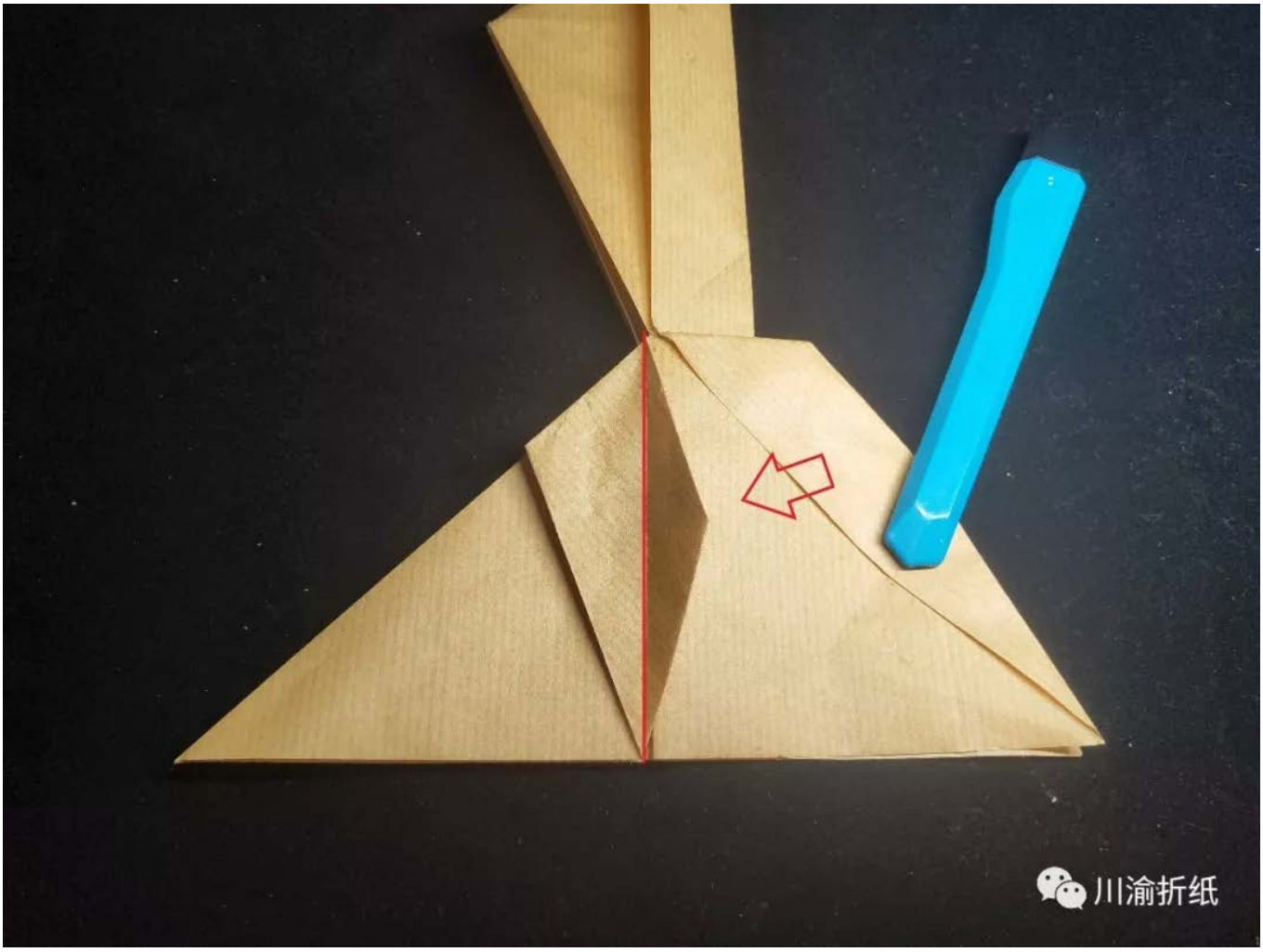


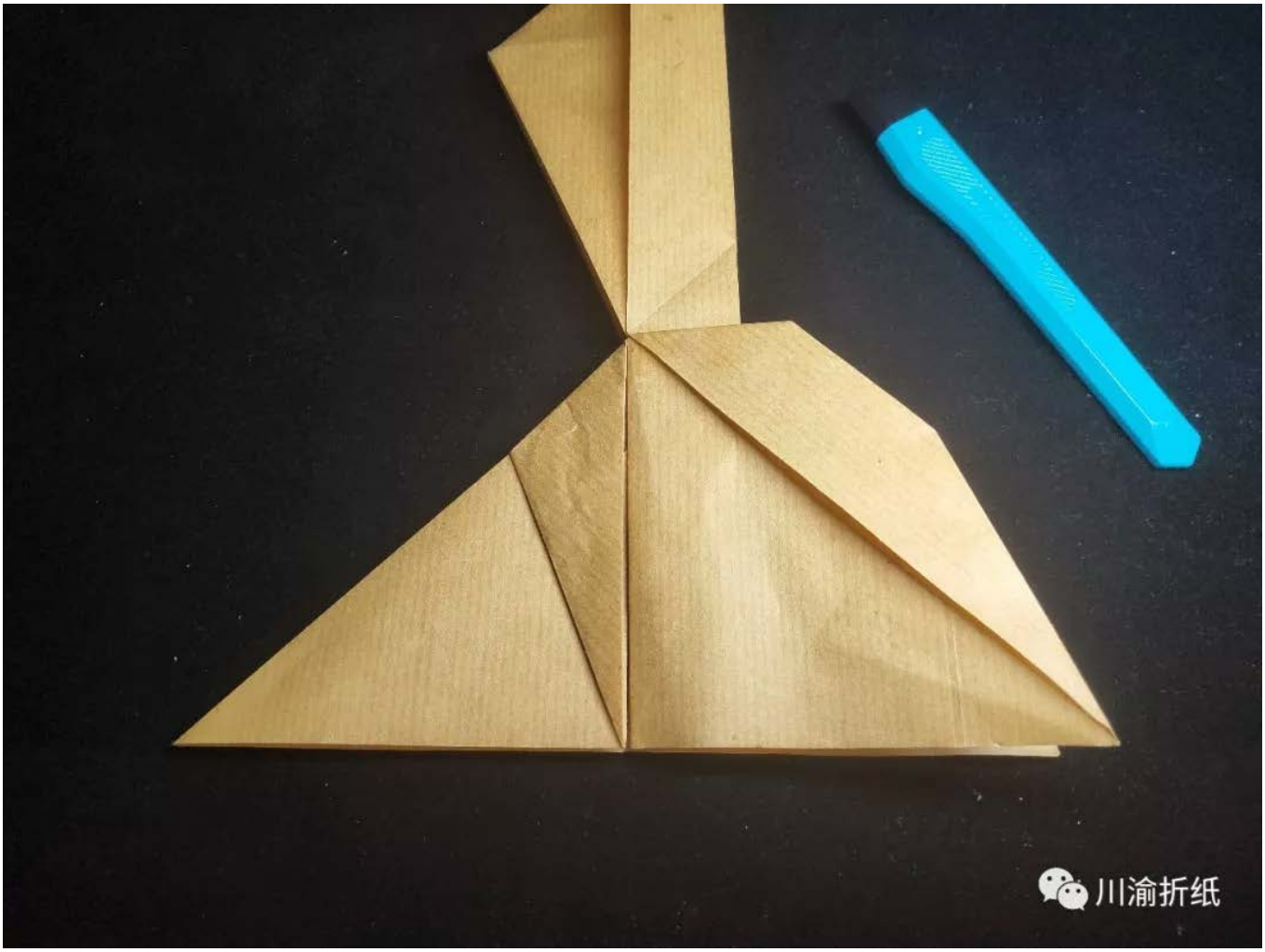
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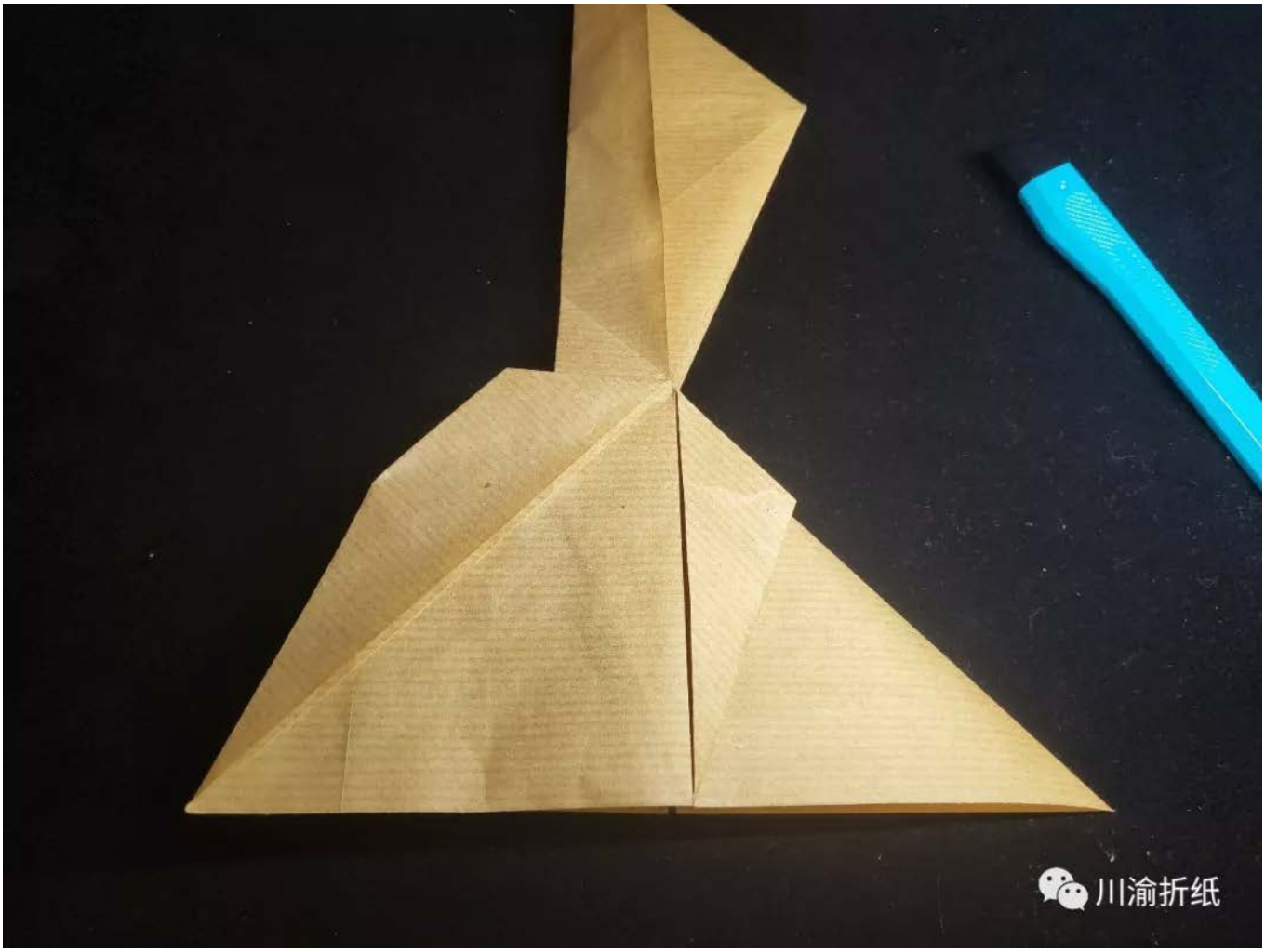

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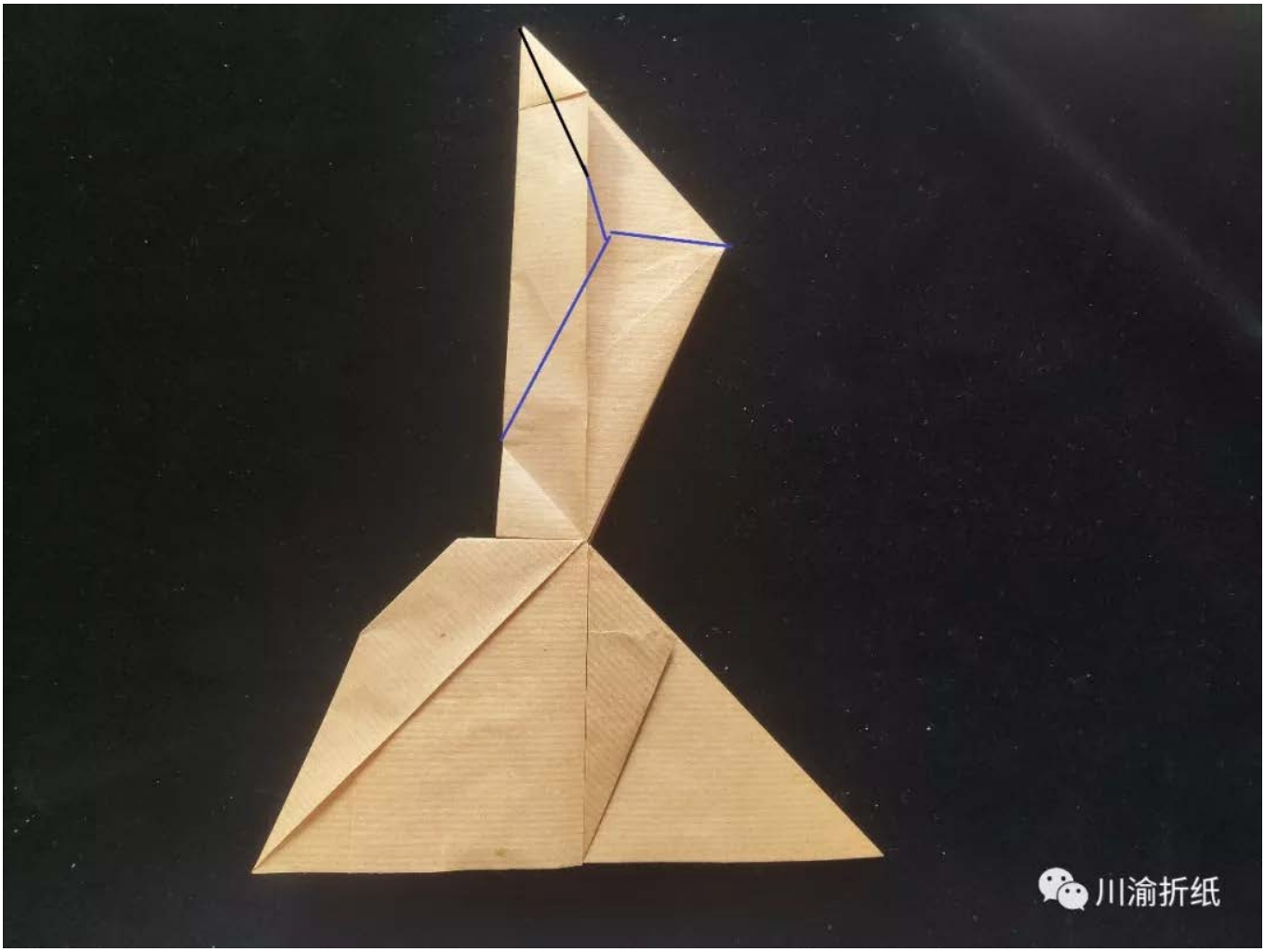


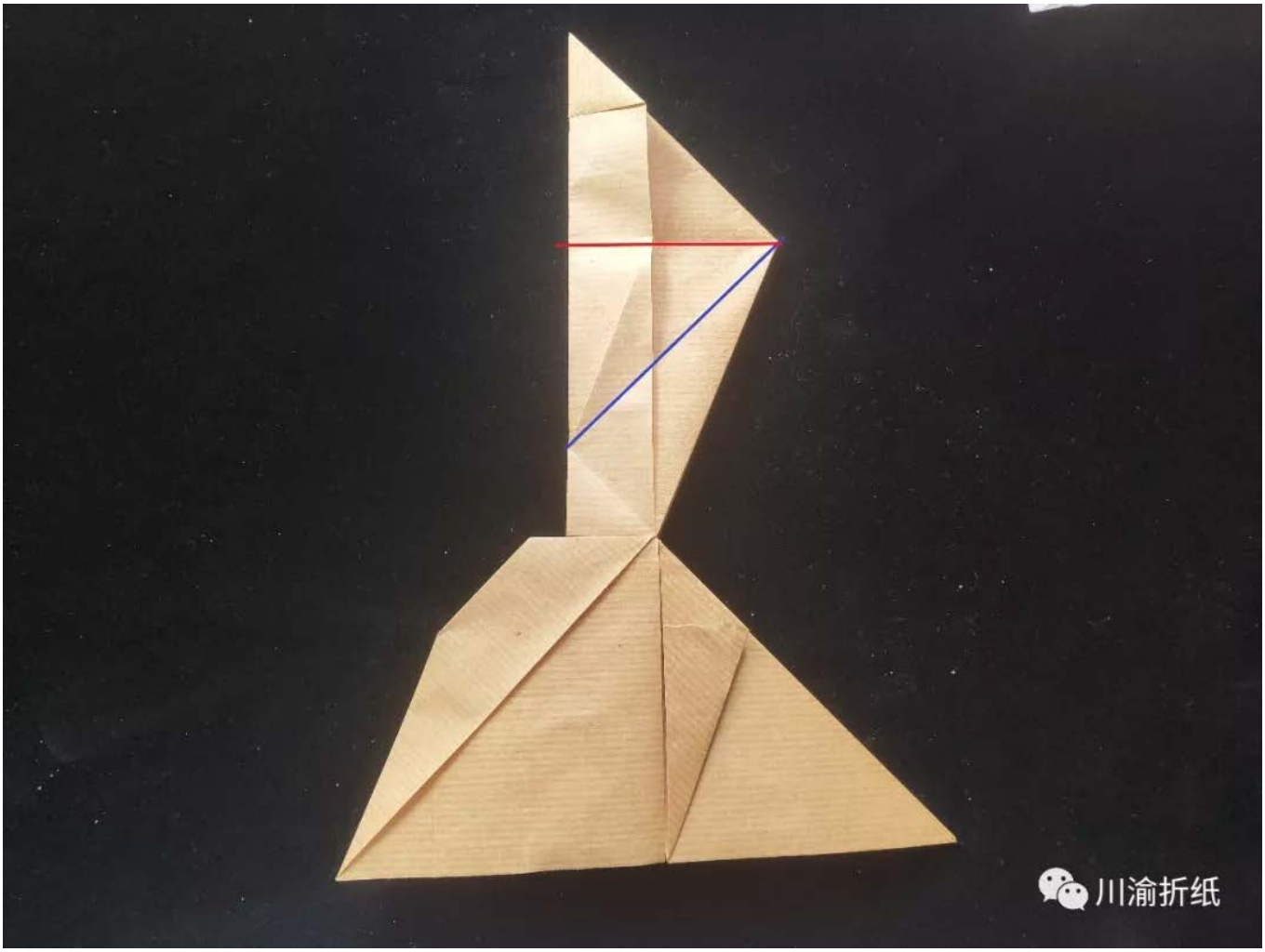


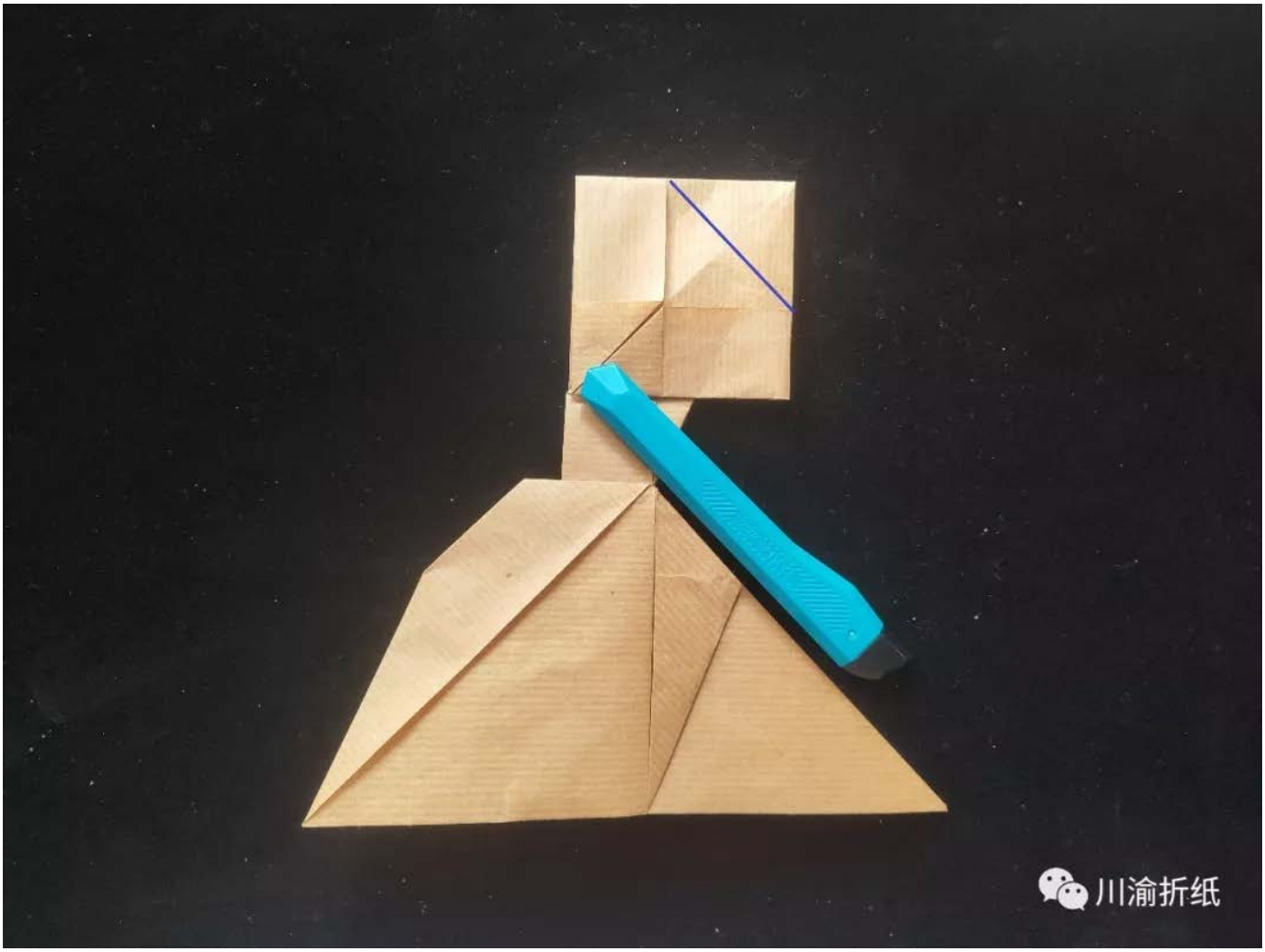
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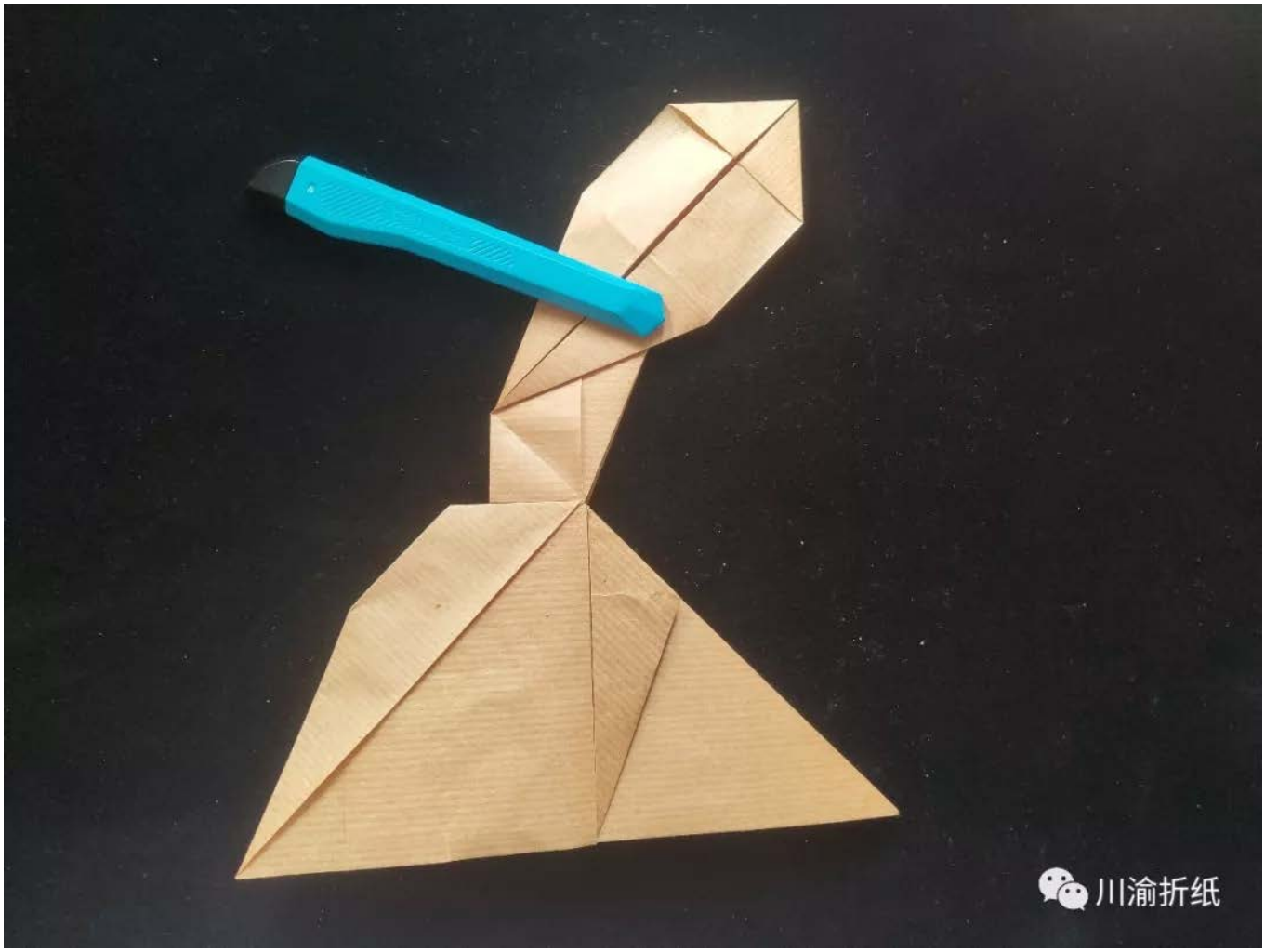


做出角平分线，黑线示意不要在上方纸层做出折痕

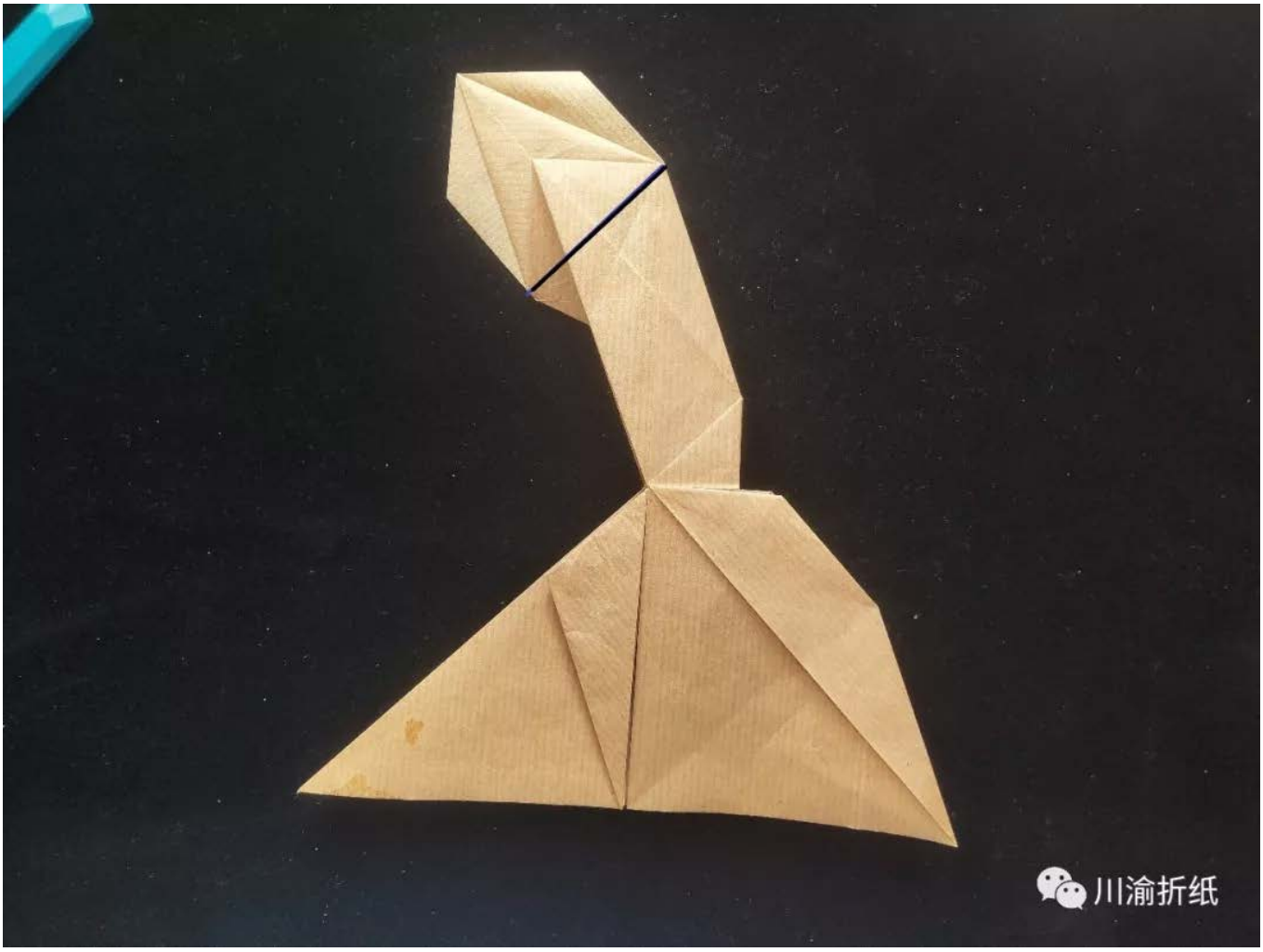

川渝折纸


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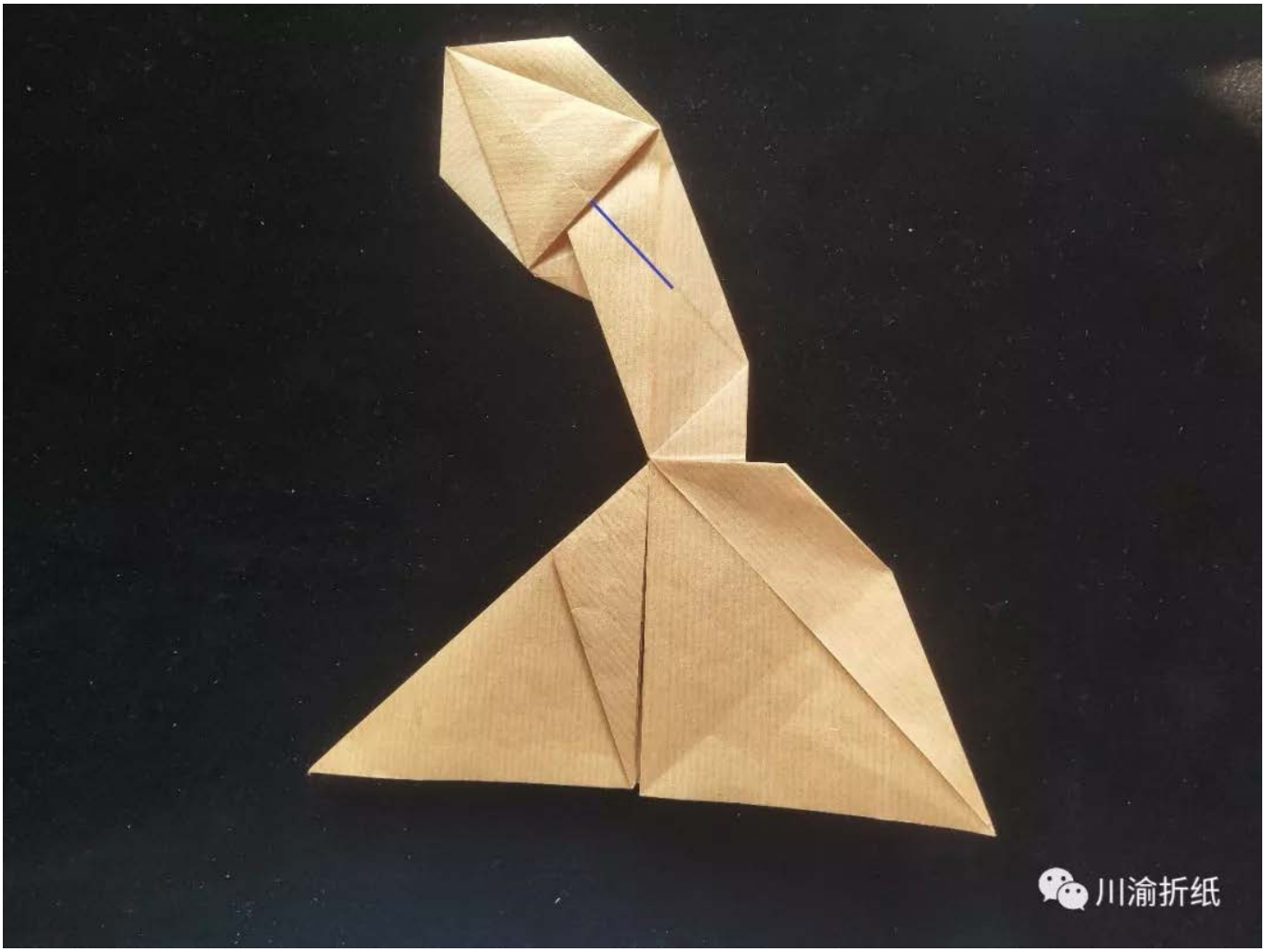

川渝折纸


川渝折纸

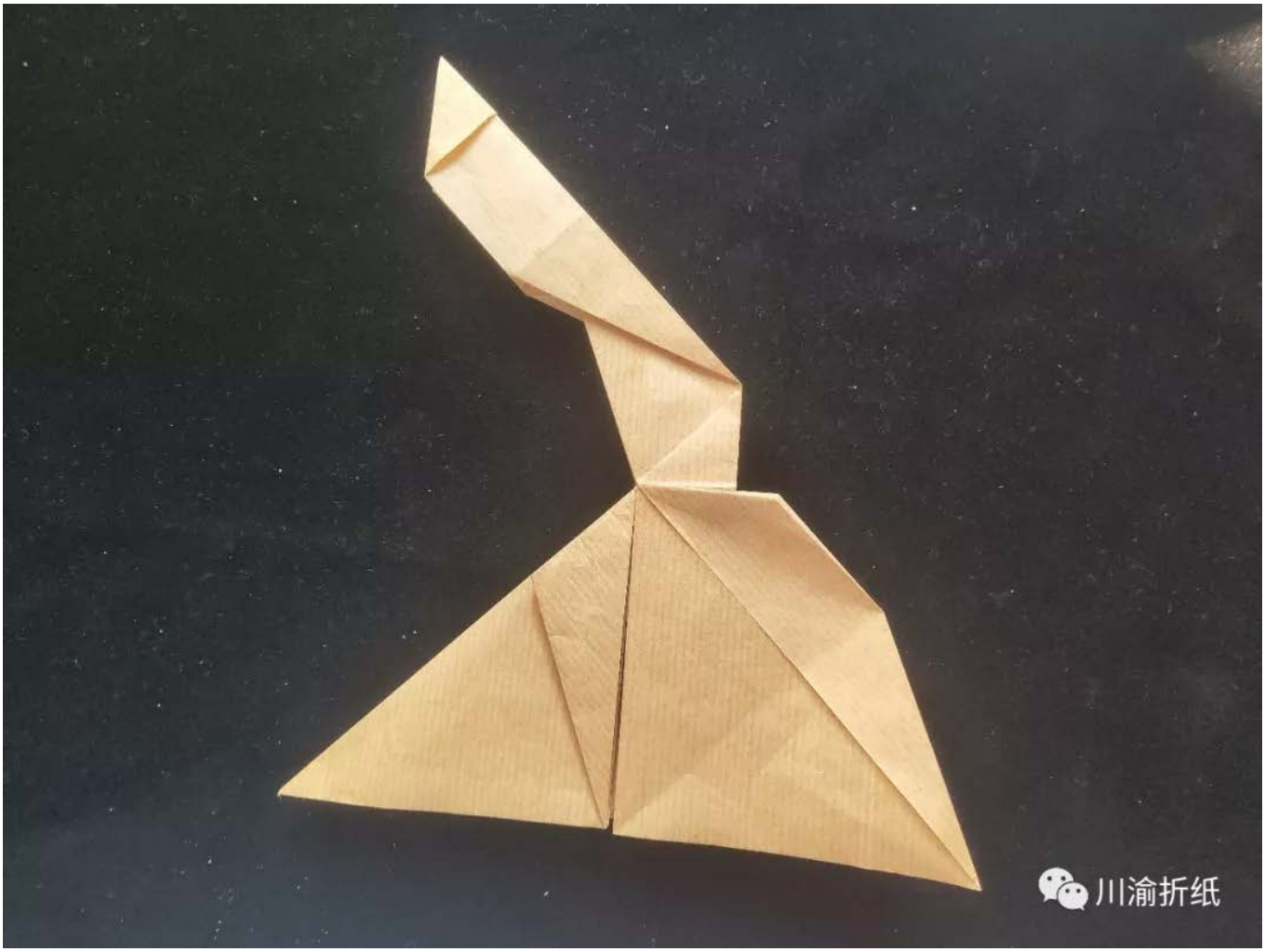
将三角部分翻折到纸层下方



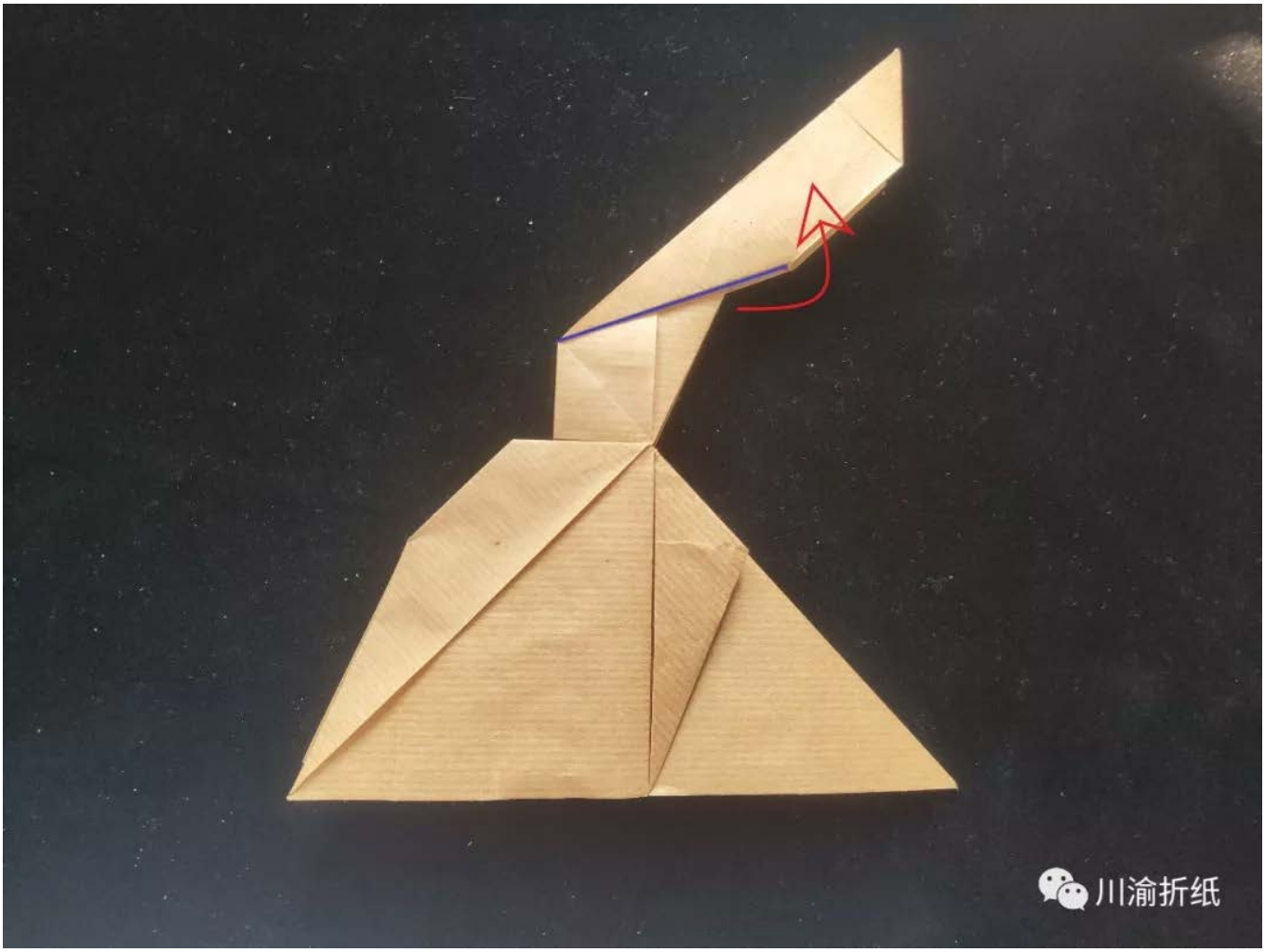
向右折两层


川渝折纸

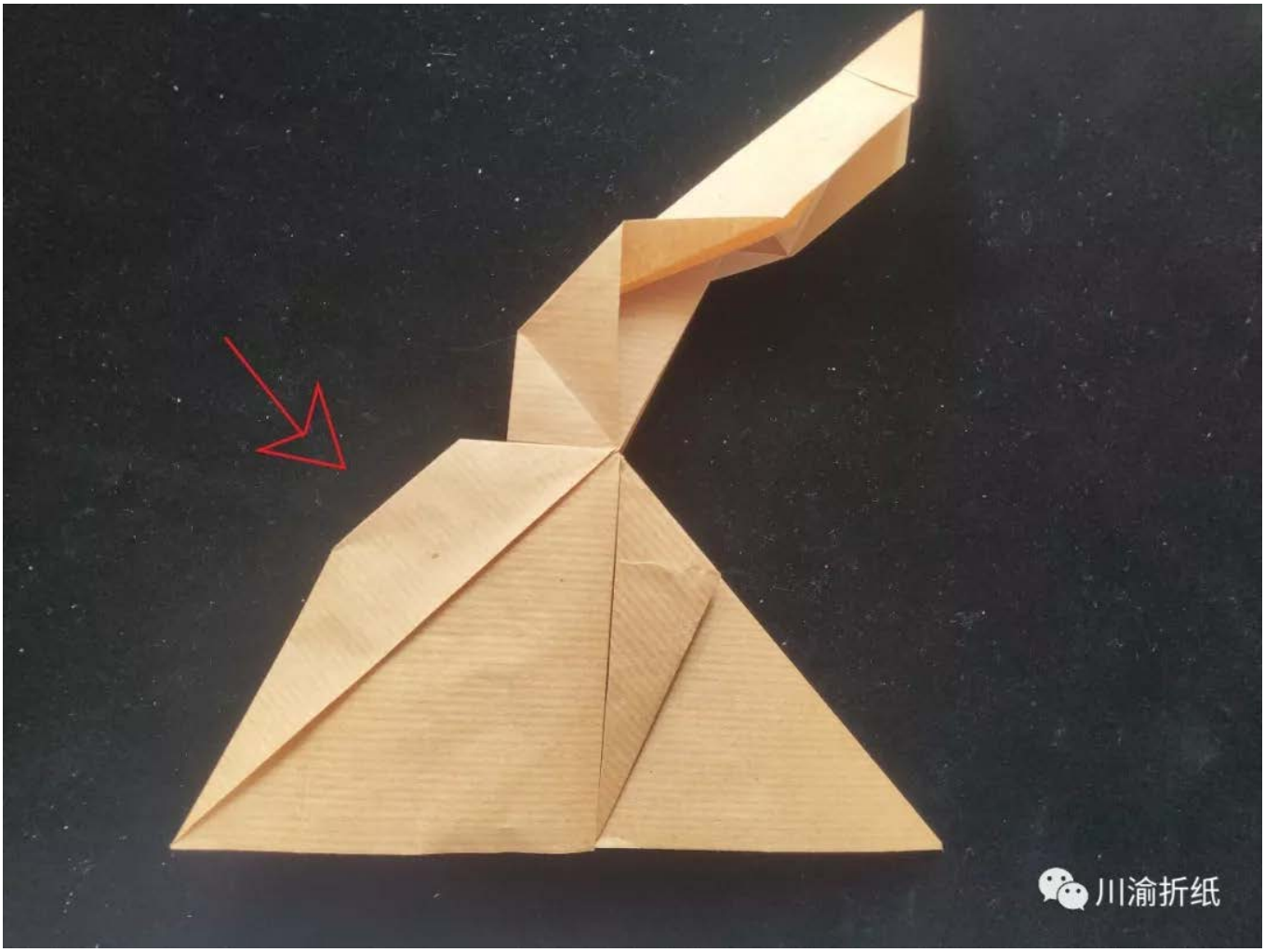

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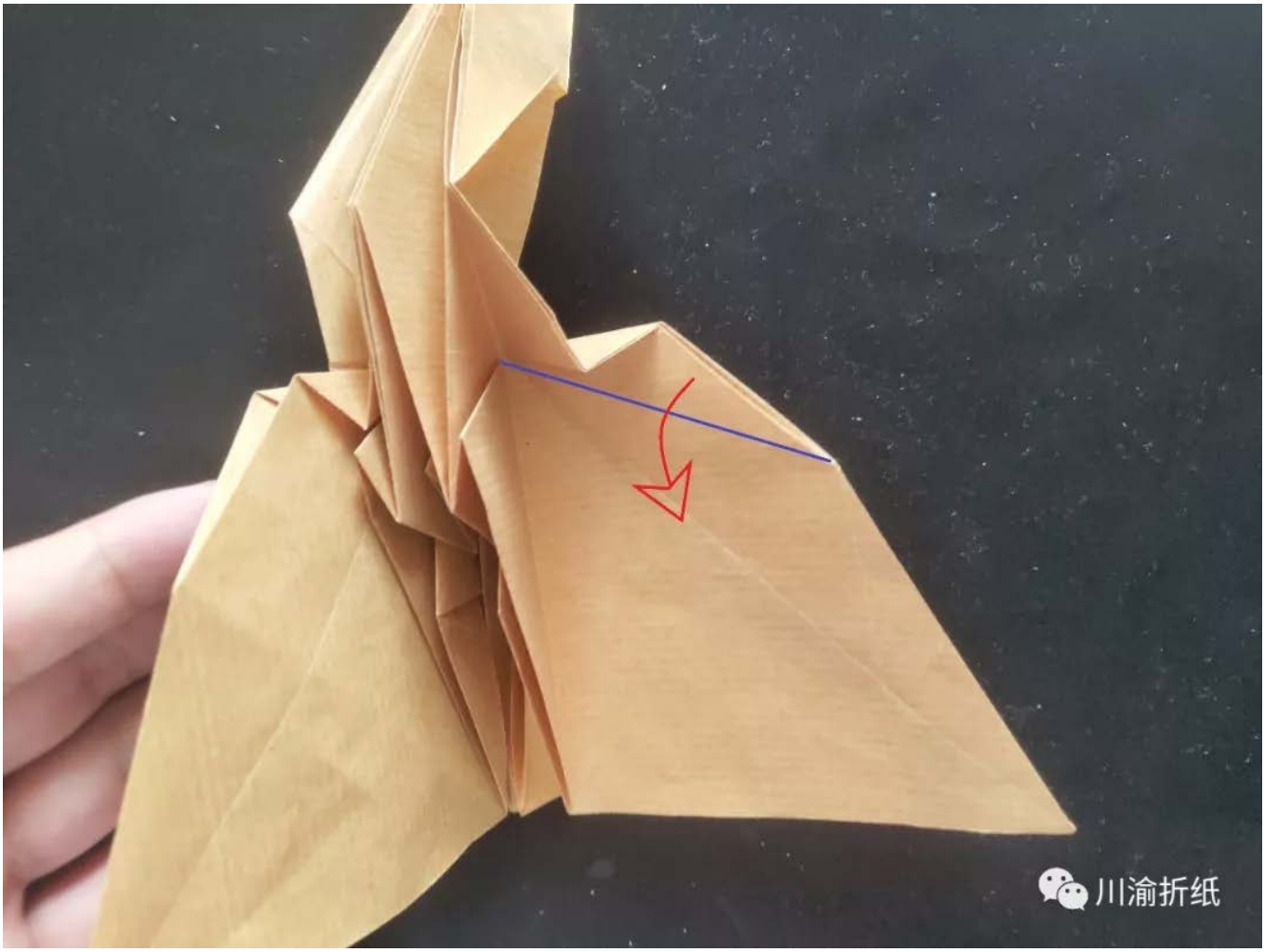


将纸层拉出



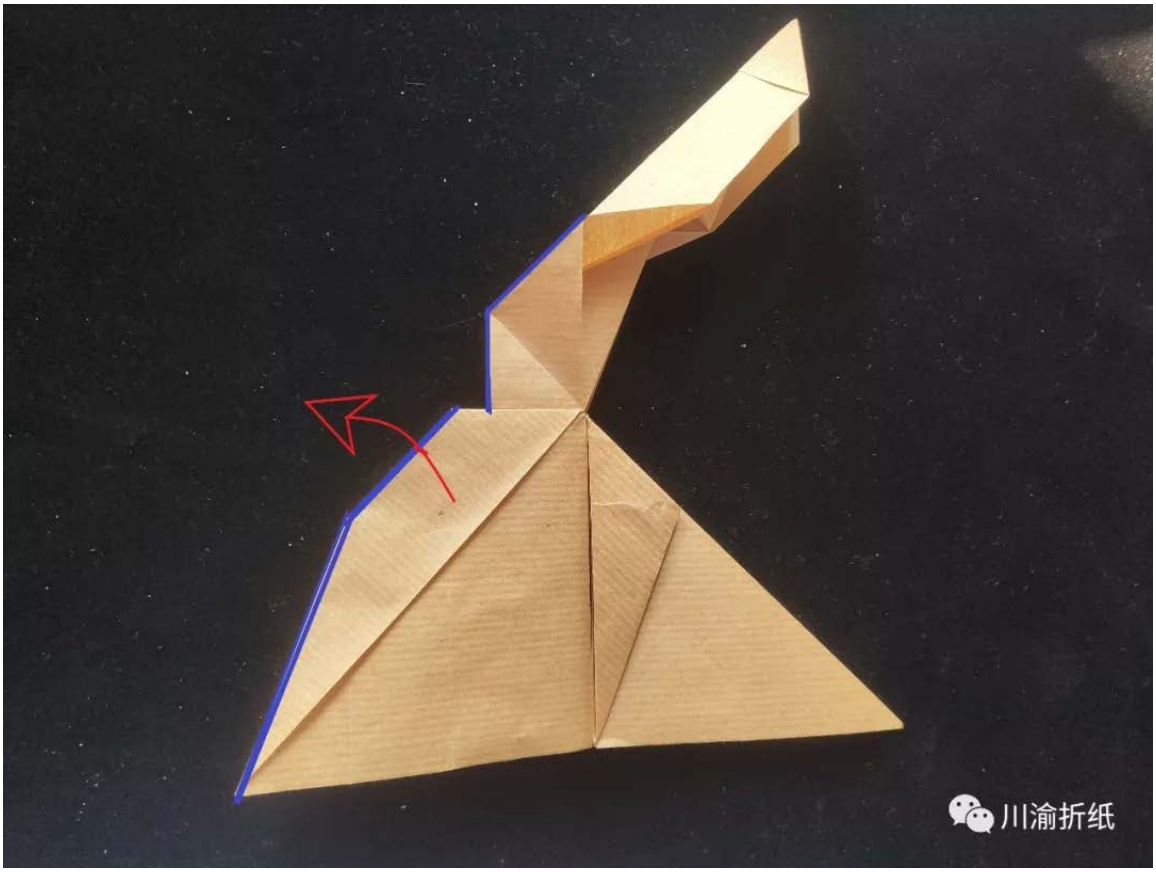
箭头方向视角

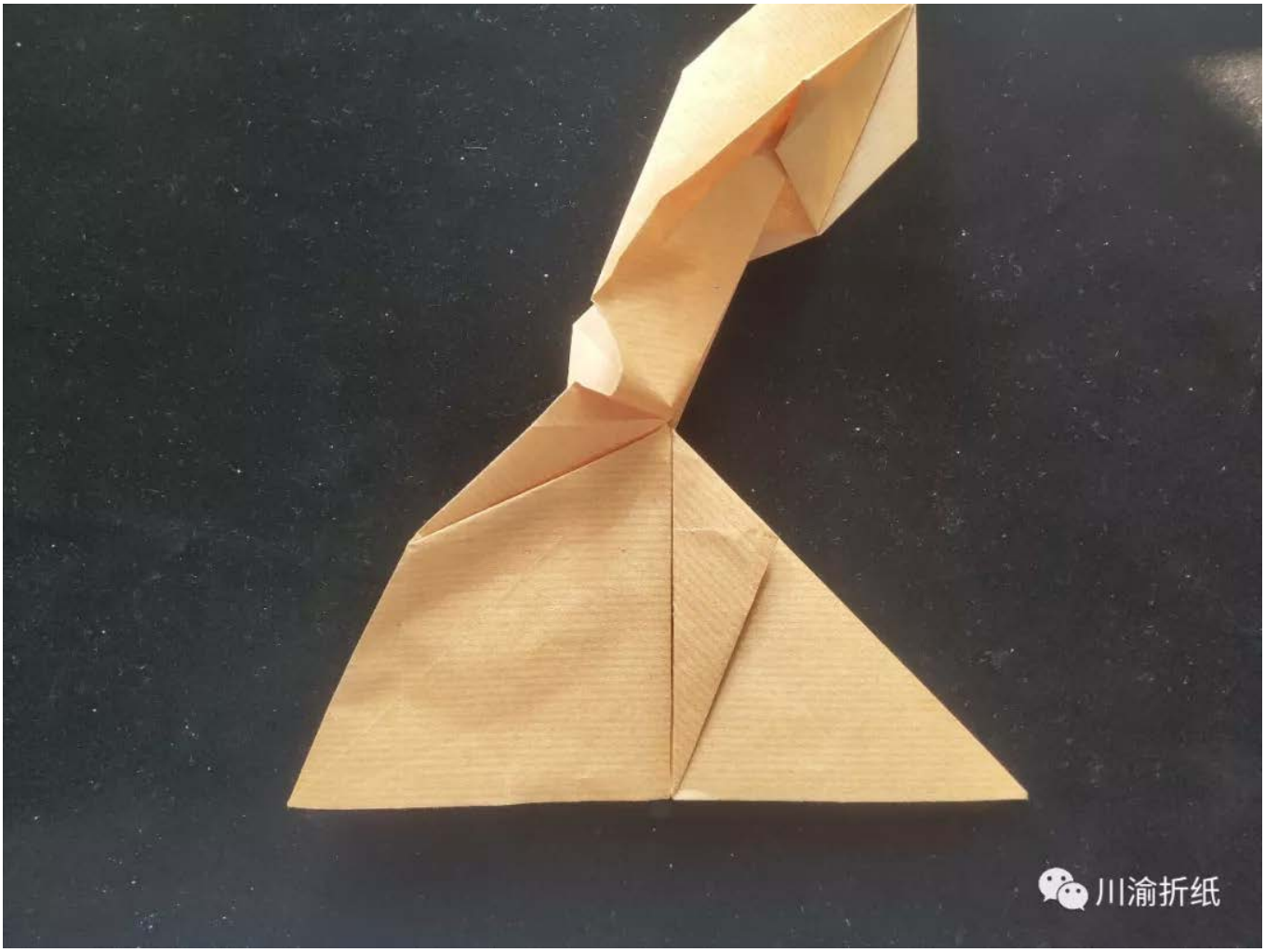

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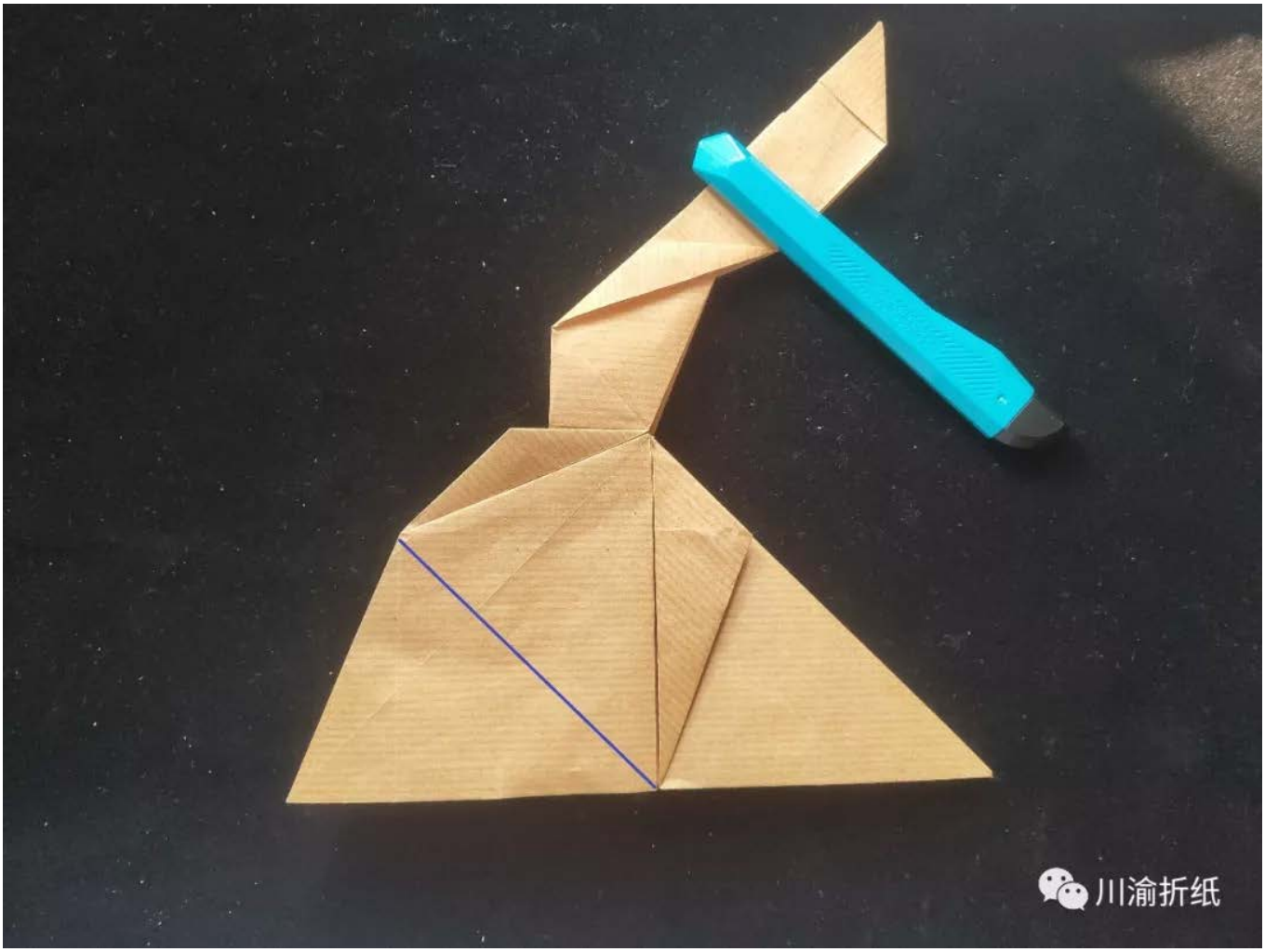

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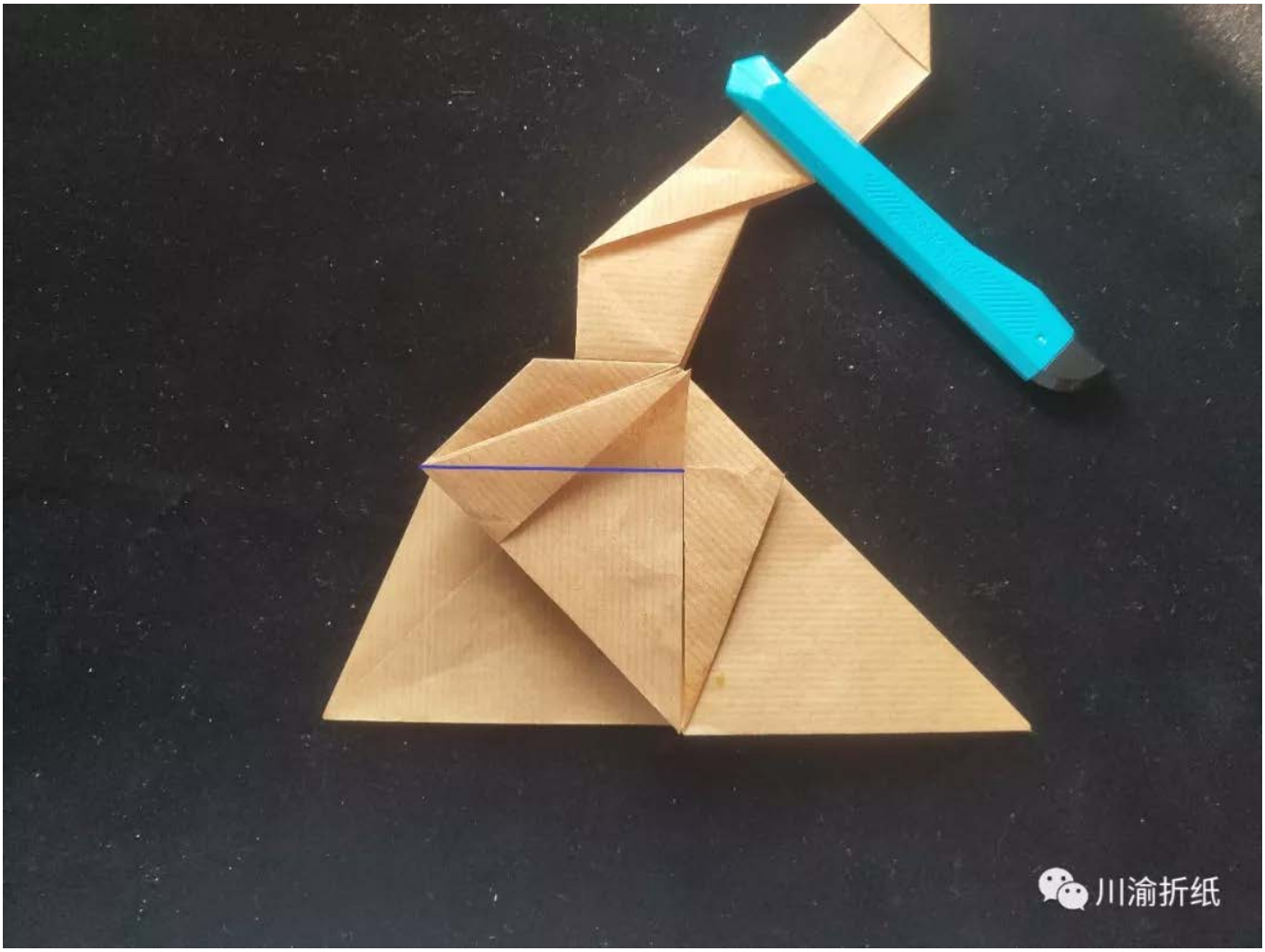


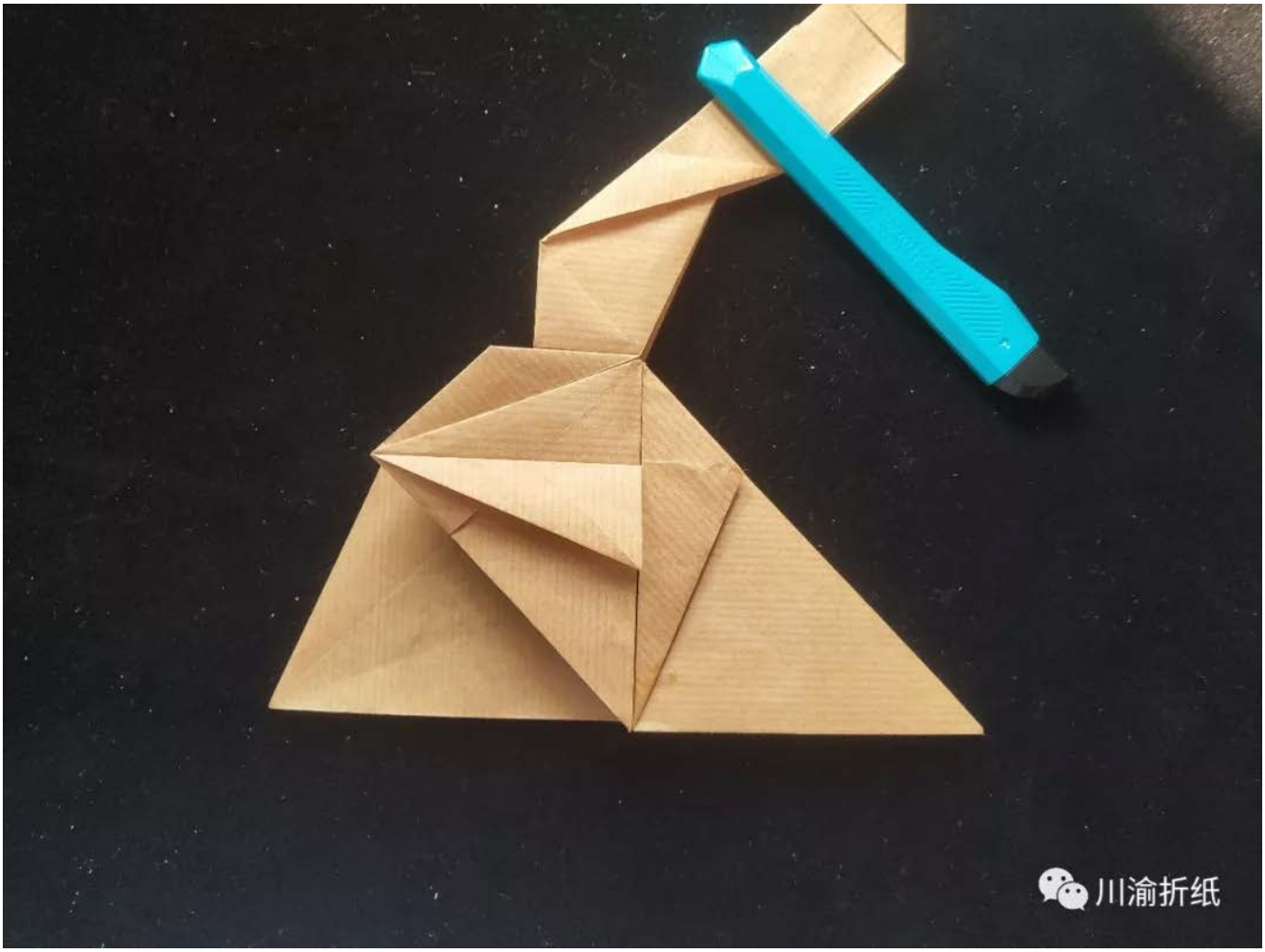
将表面的纸层翻到后面，注意蓝线指示的区域

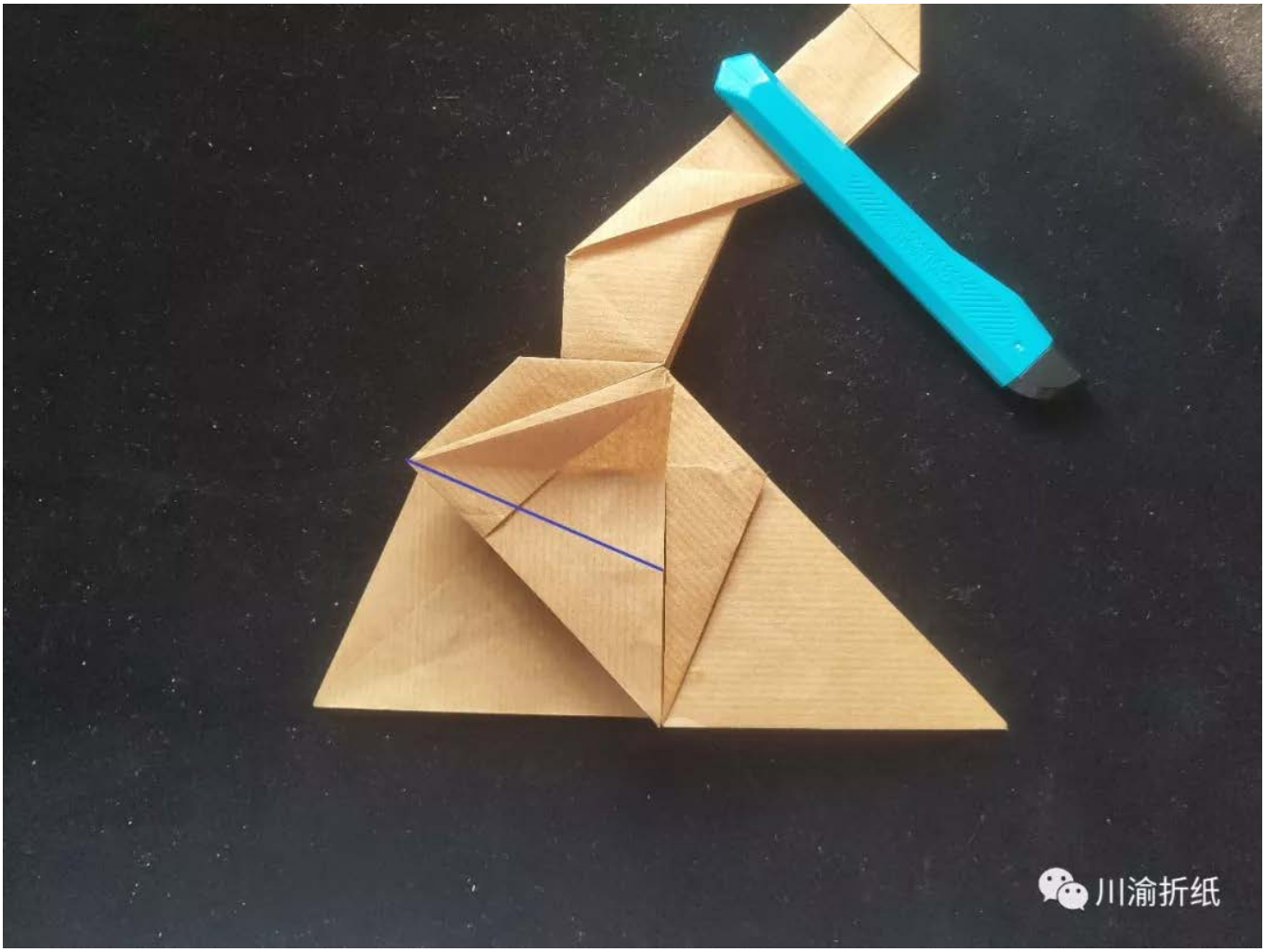



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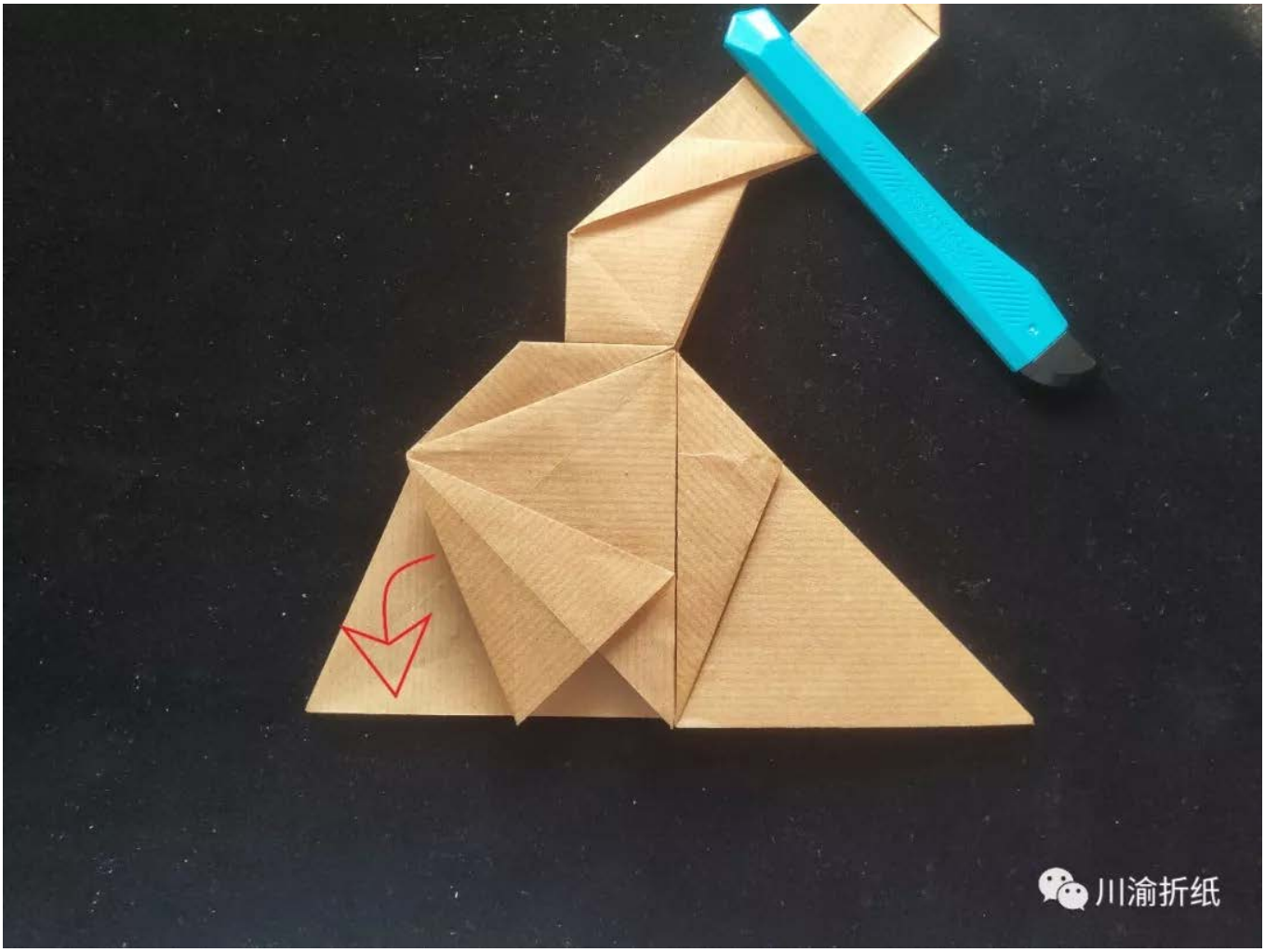

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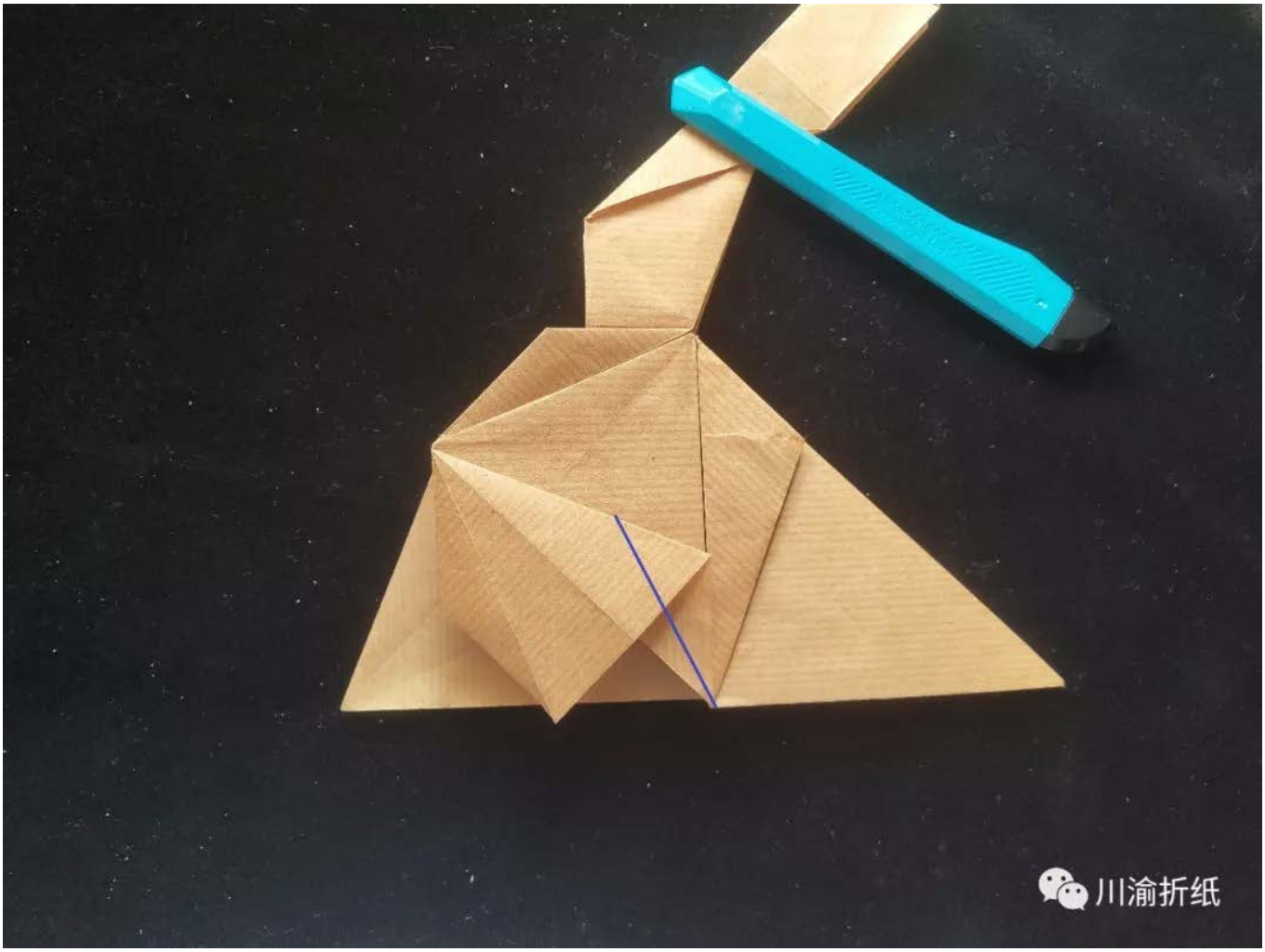

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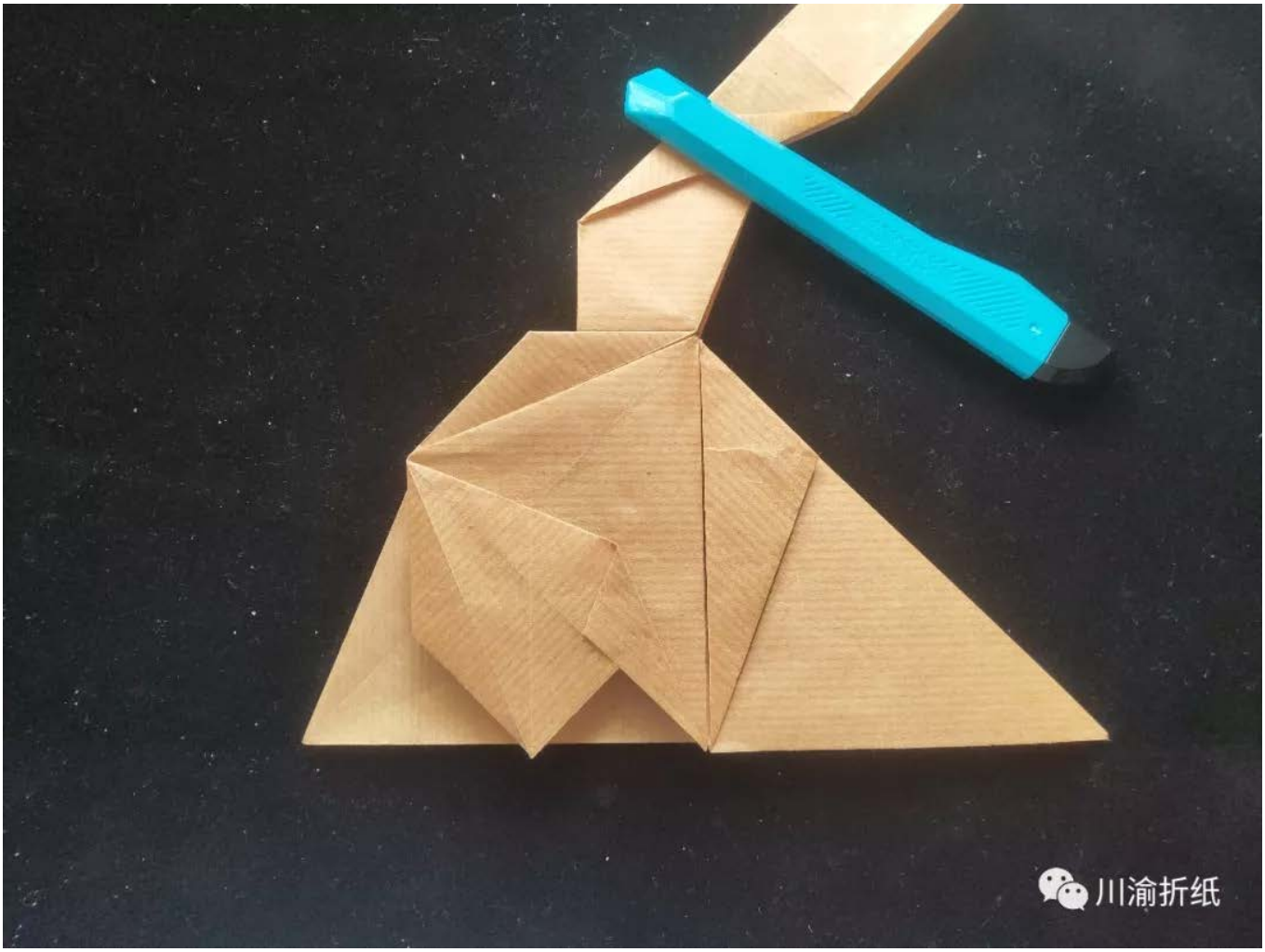

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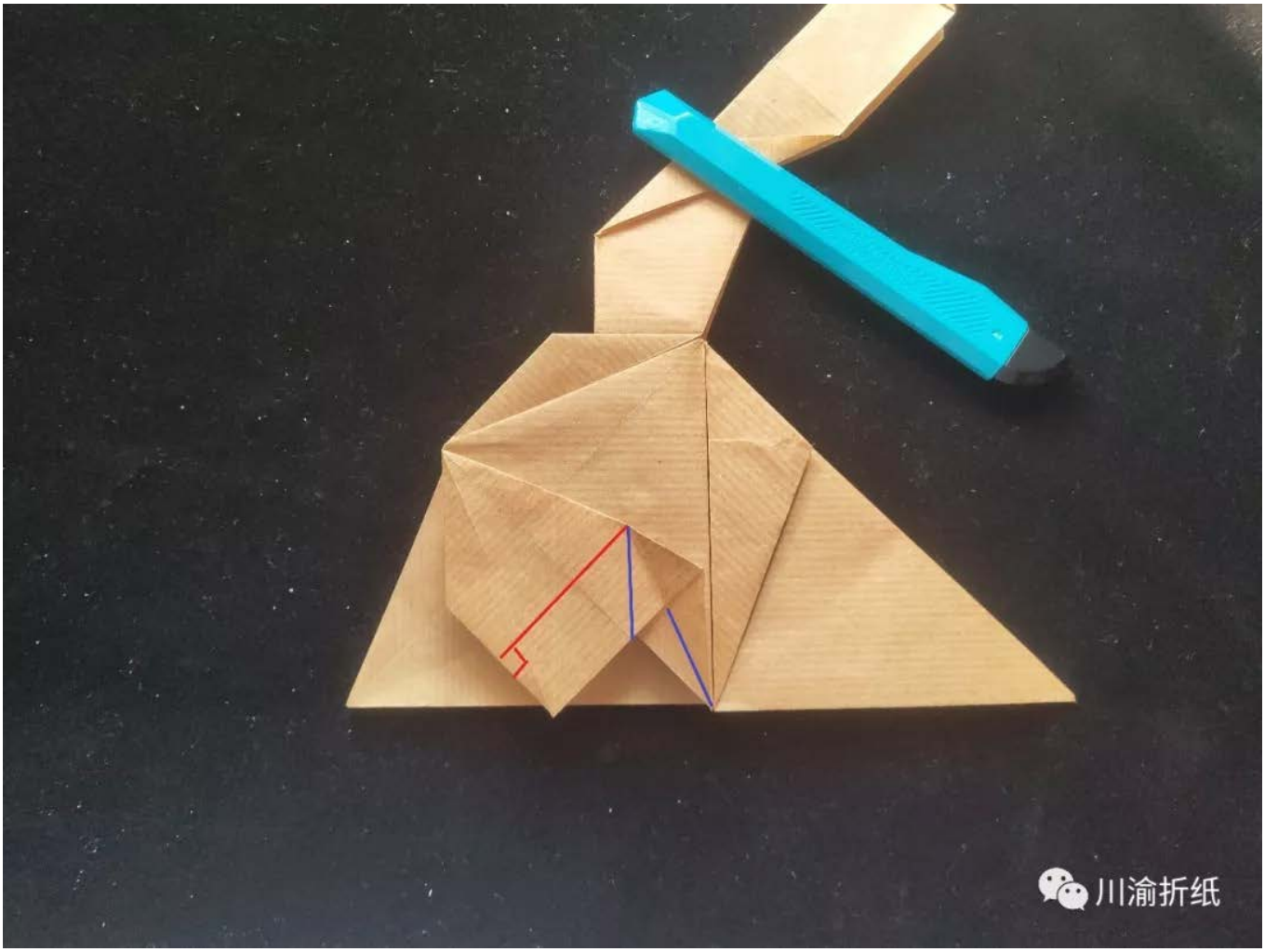


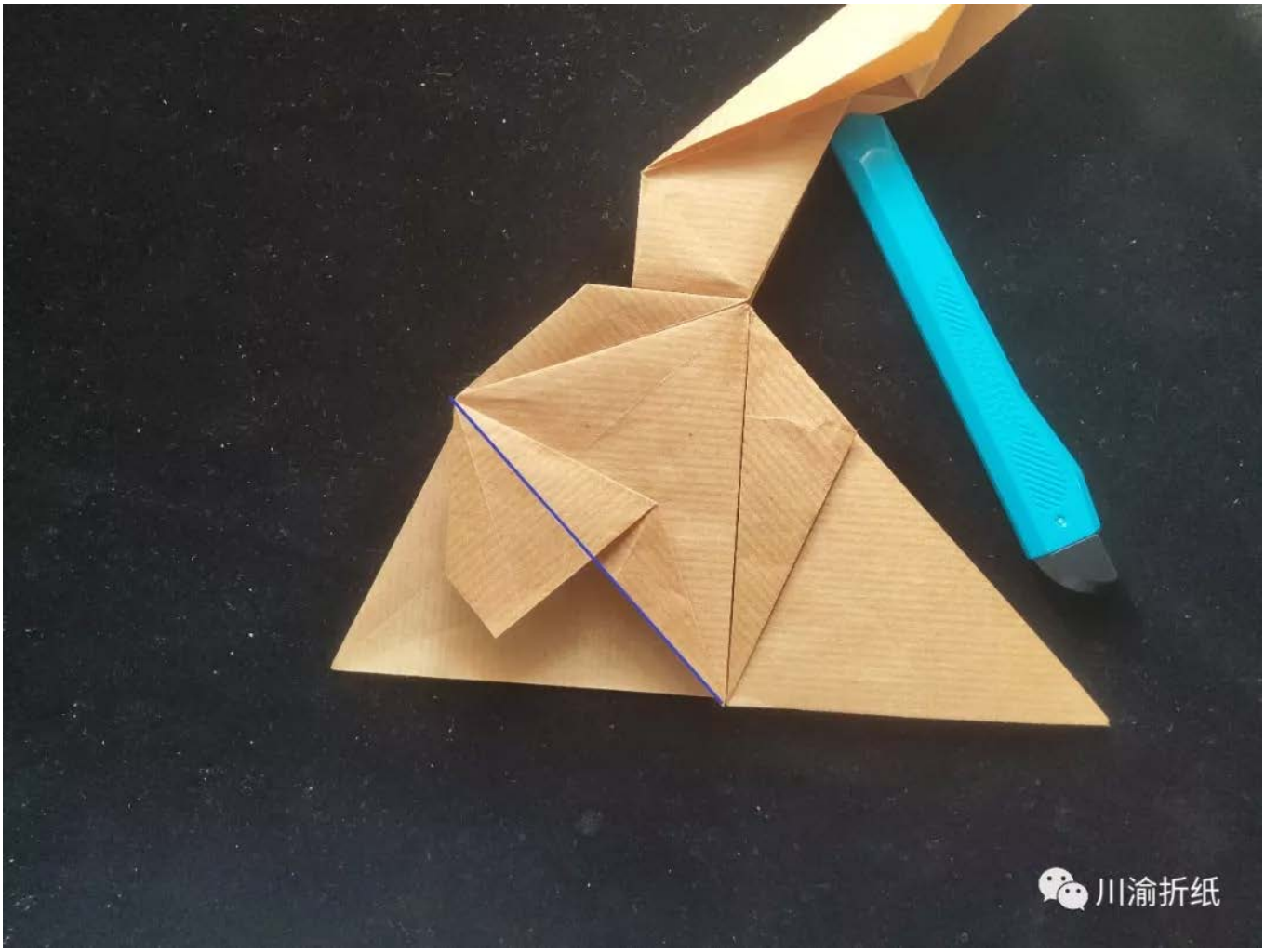
拉出纸层

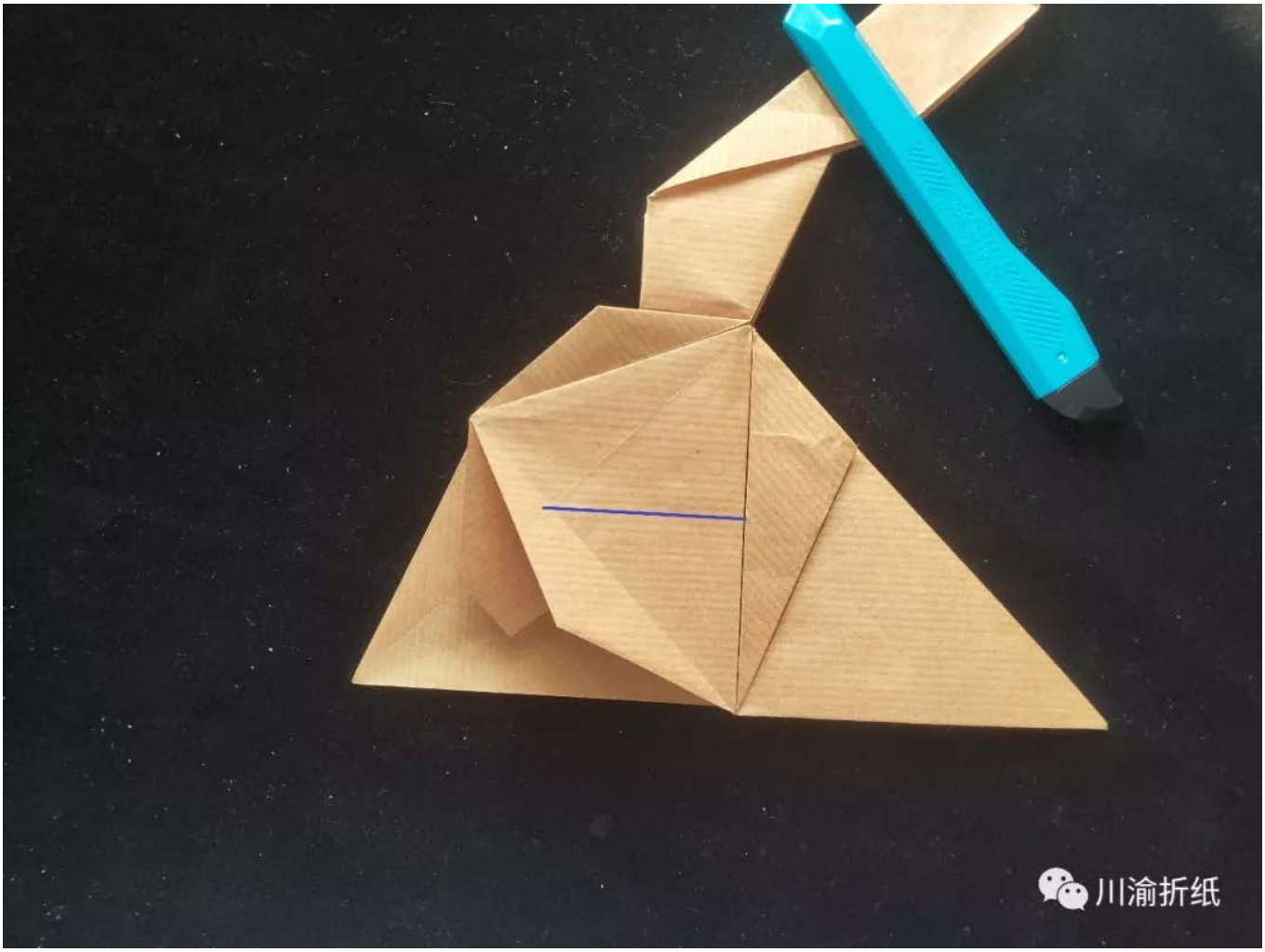

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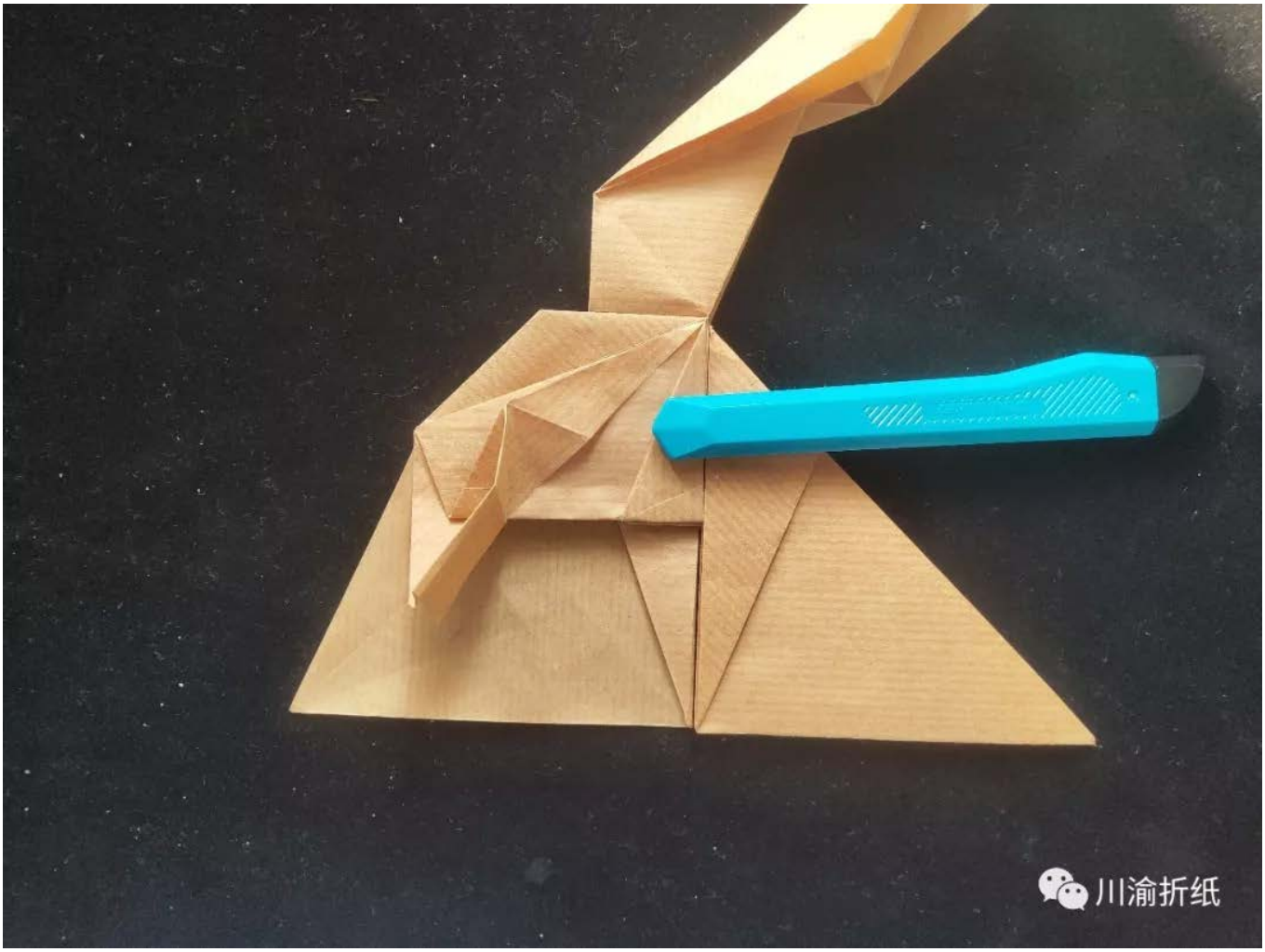

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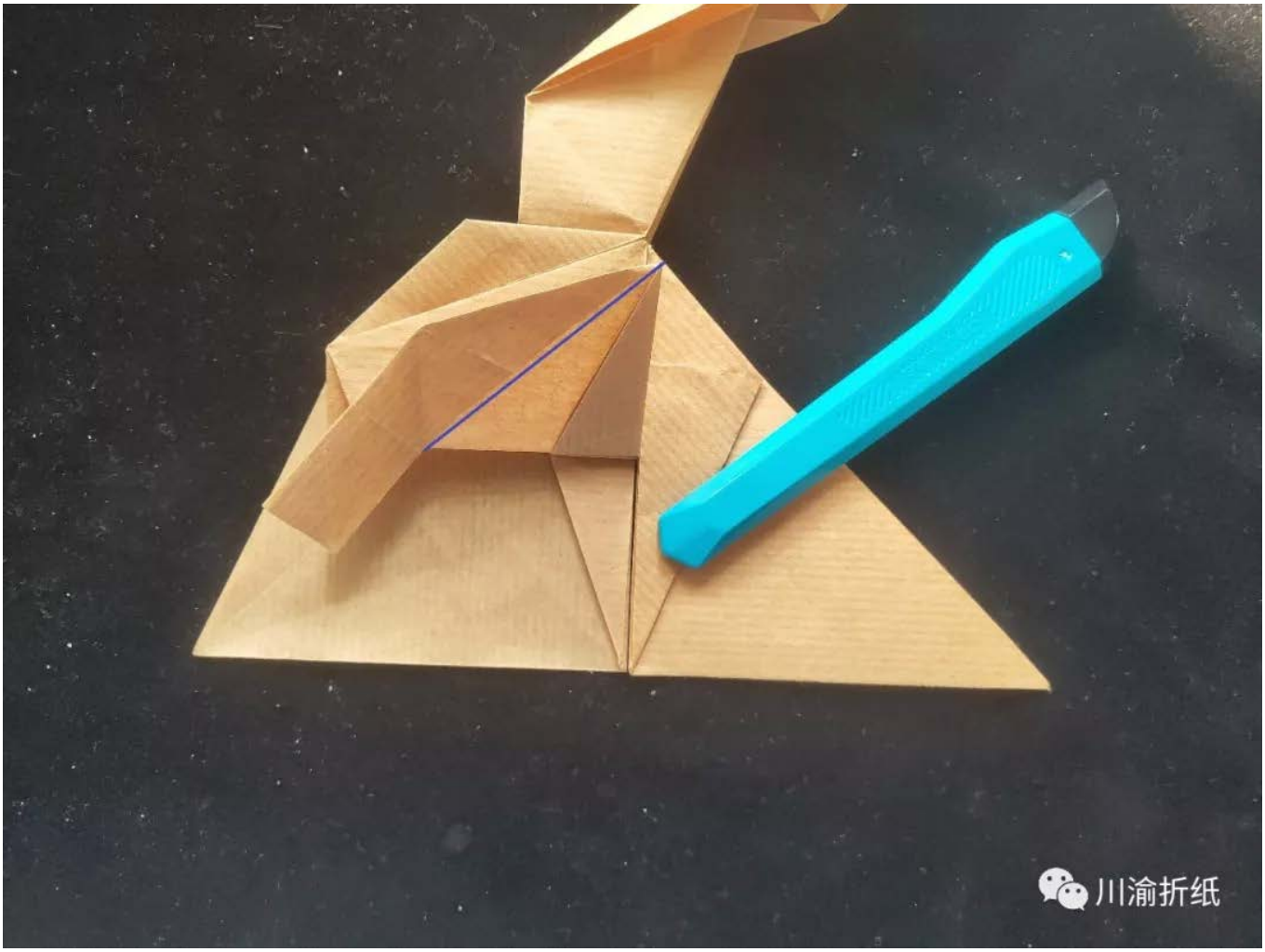

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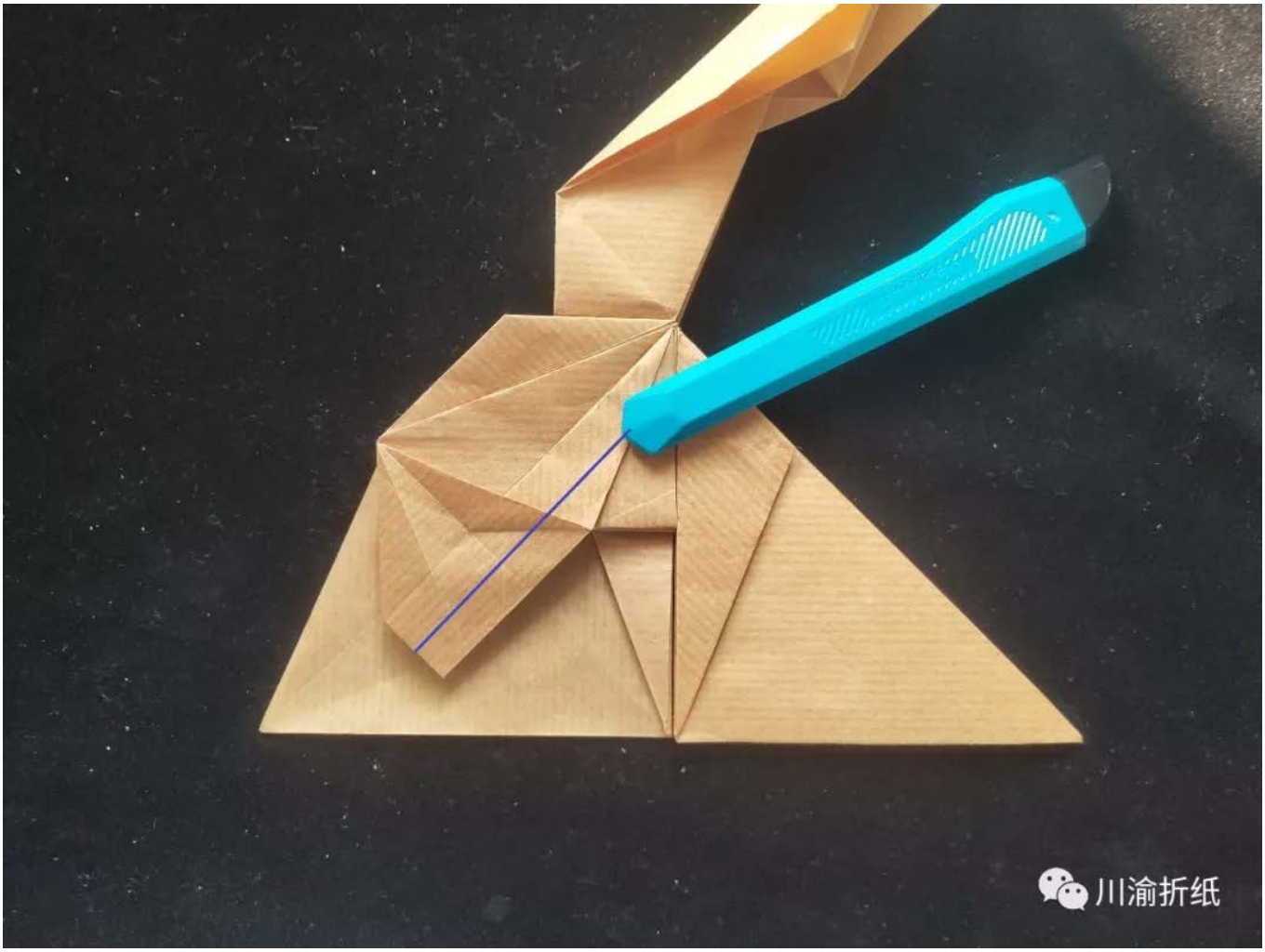

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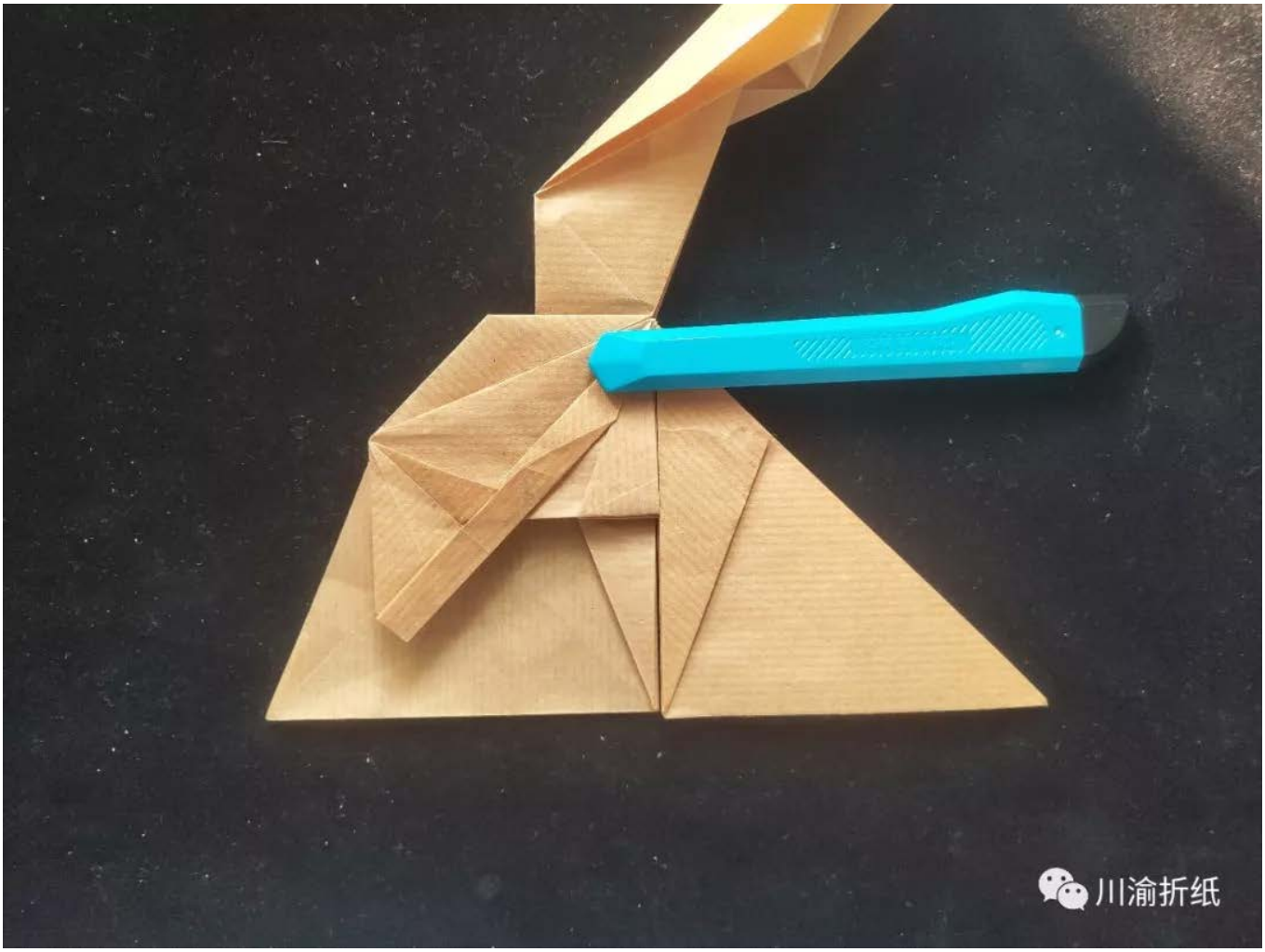

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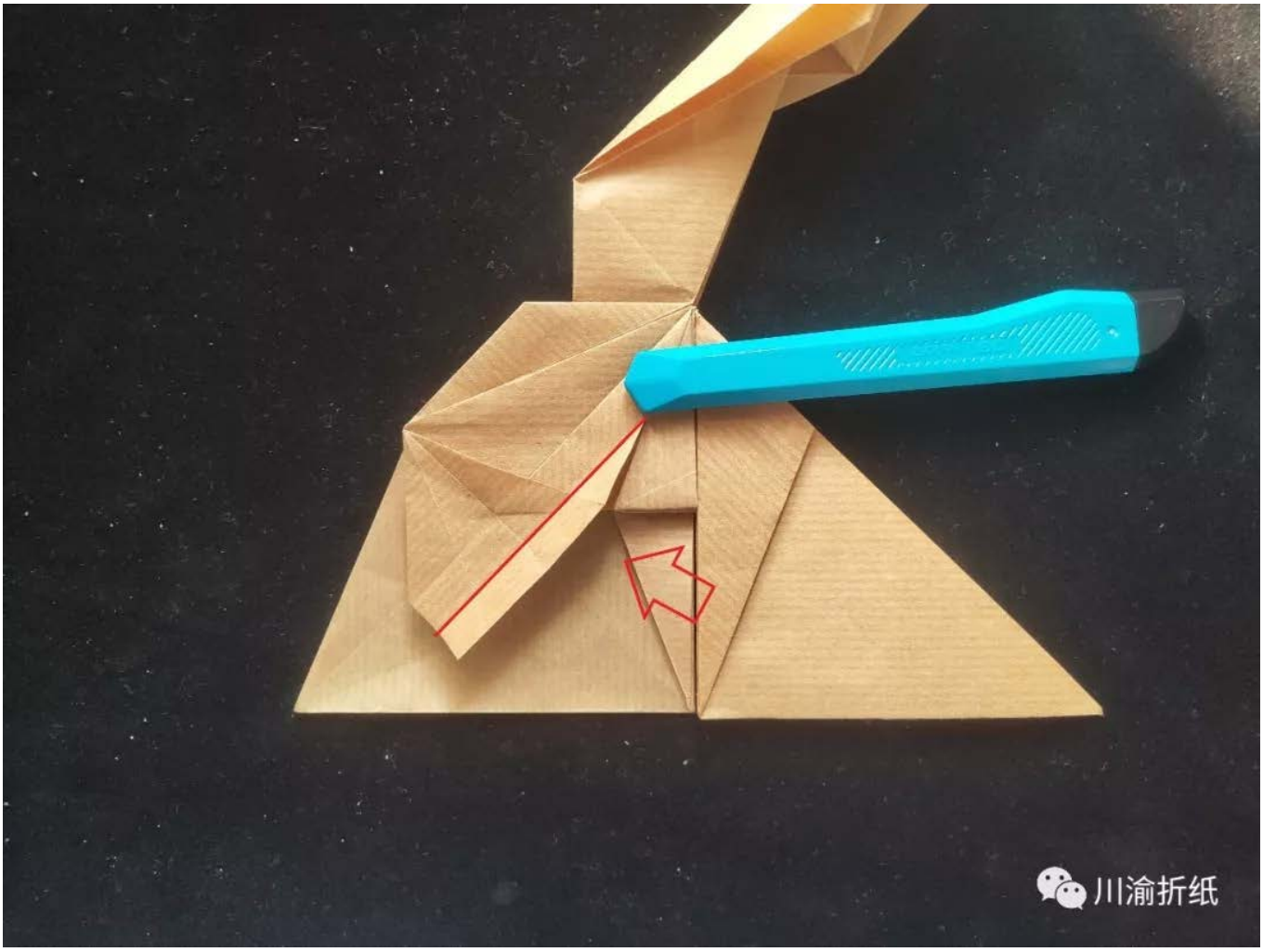

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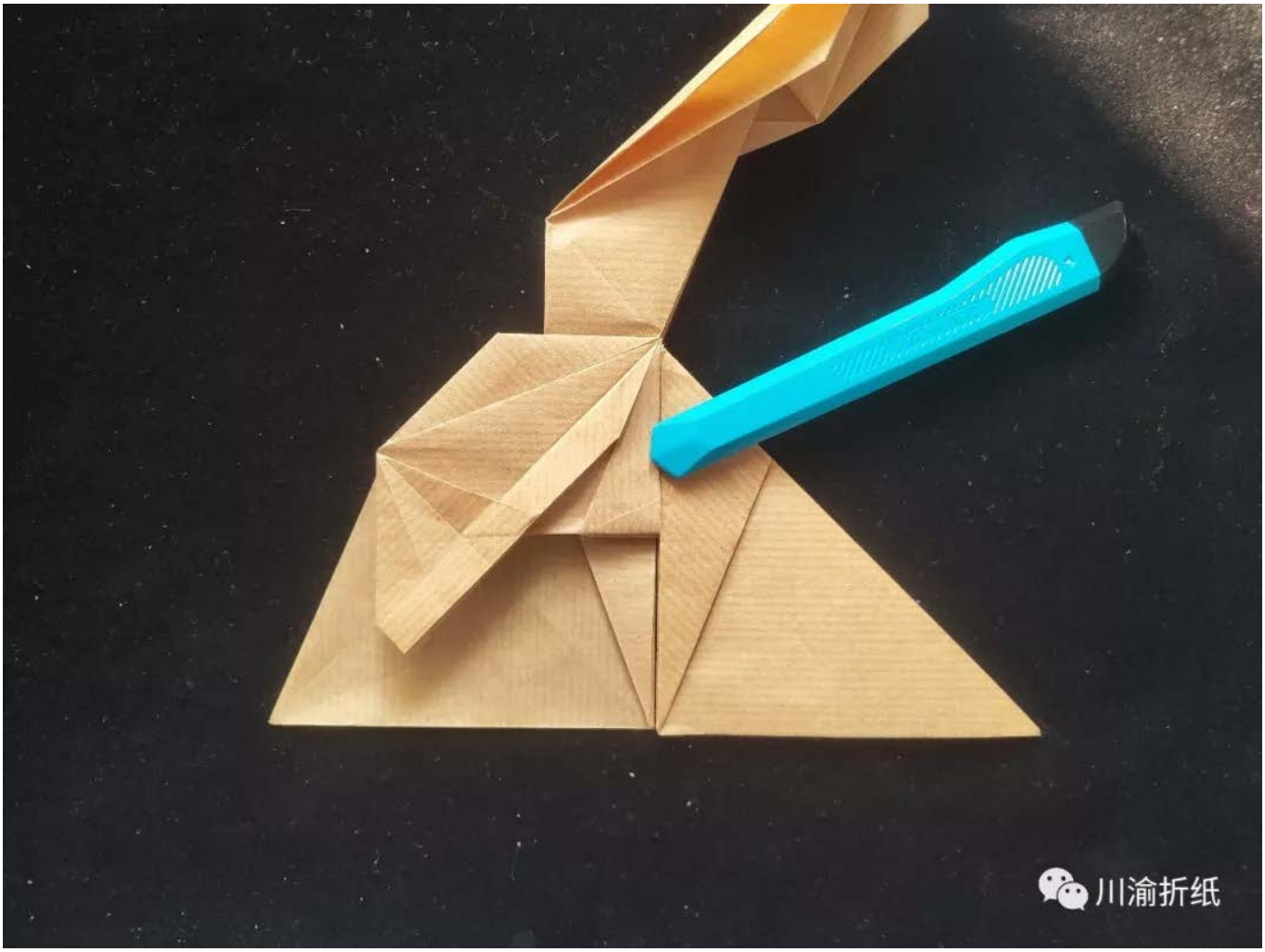

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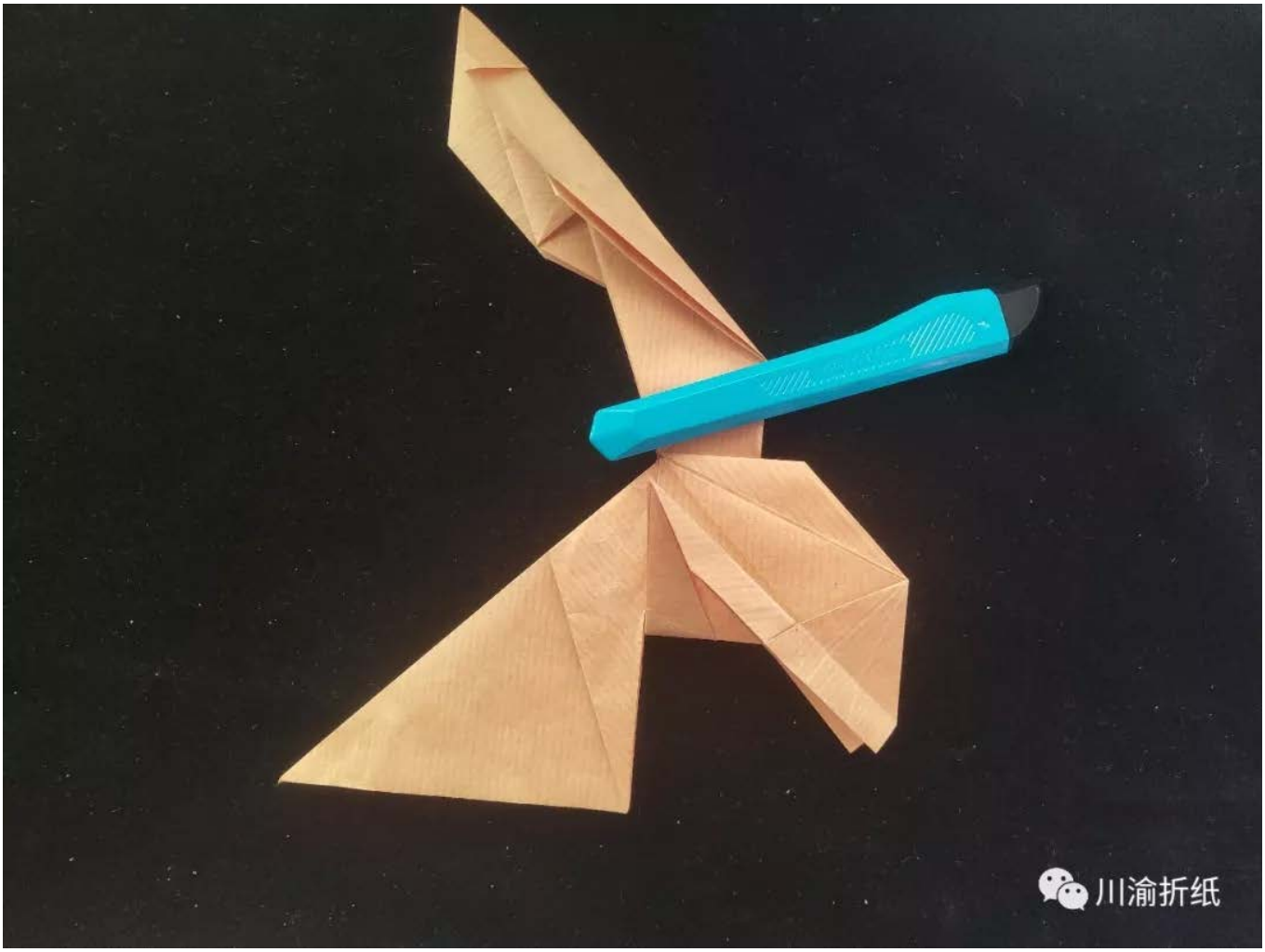

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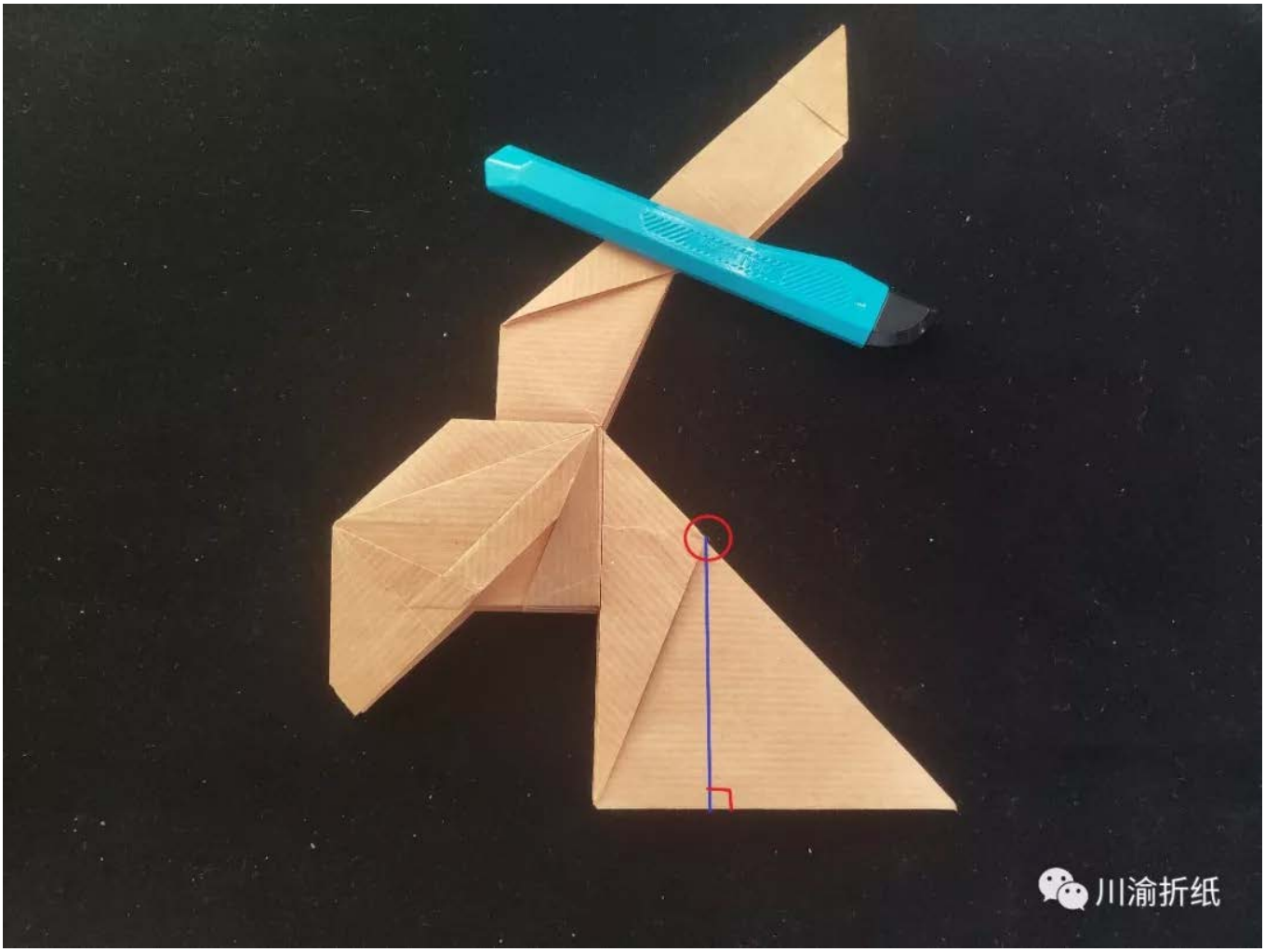
闭沉折

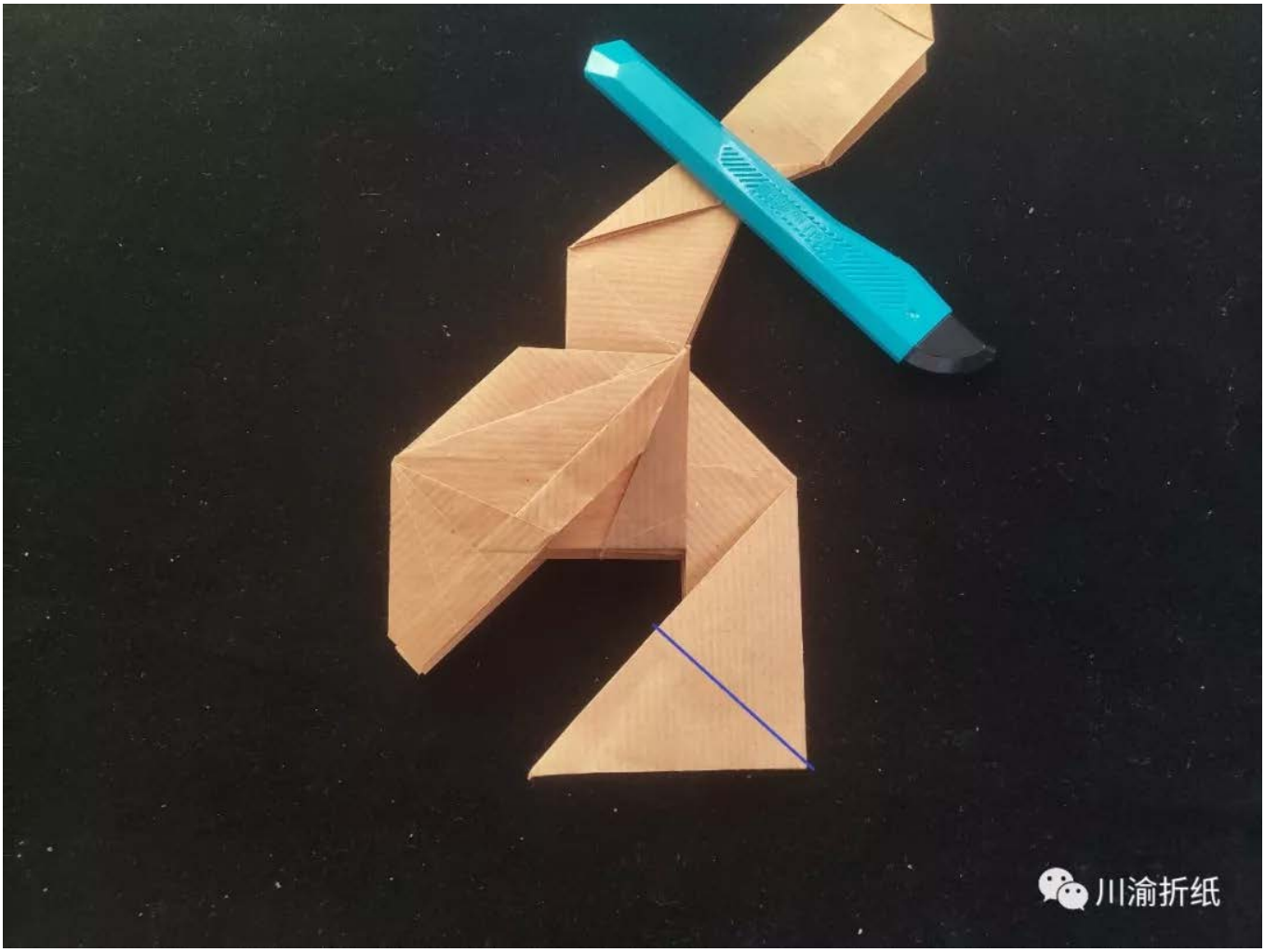


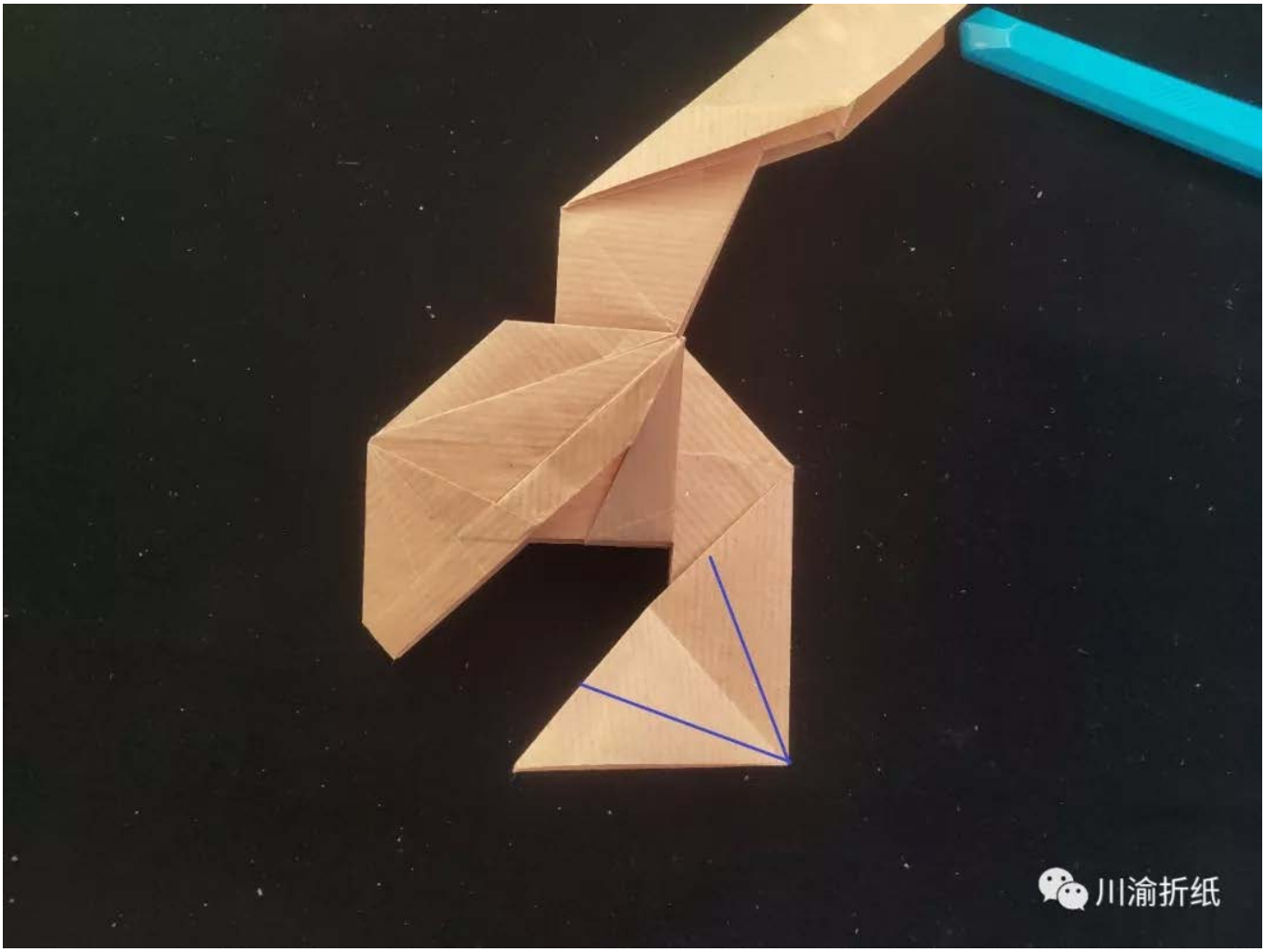


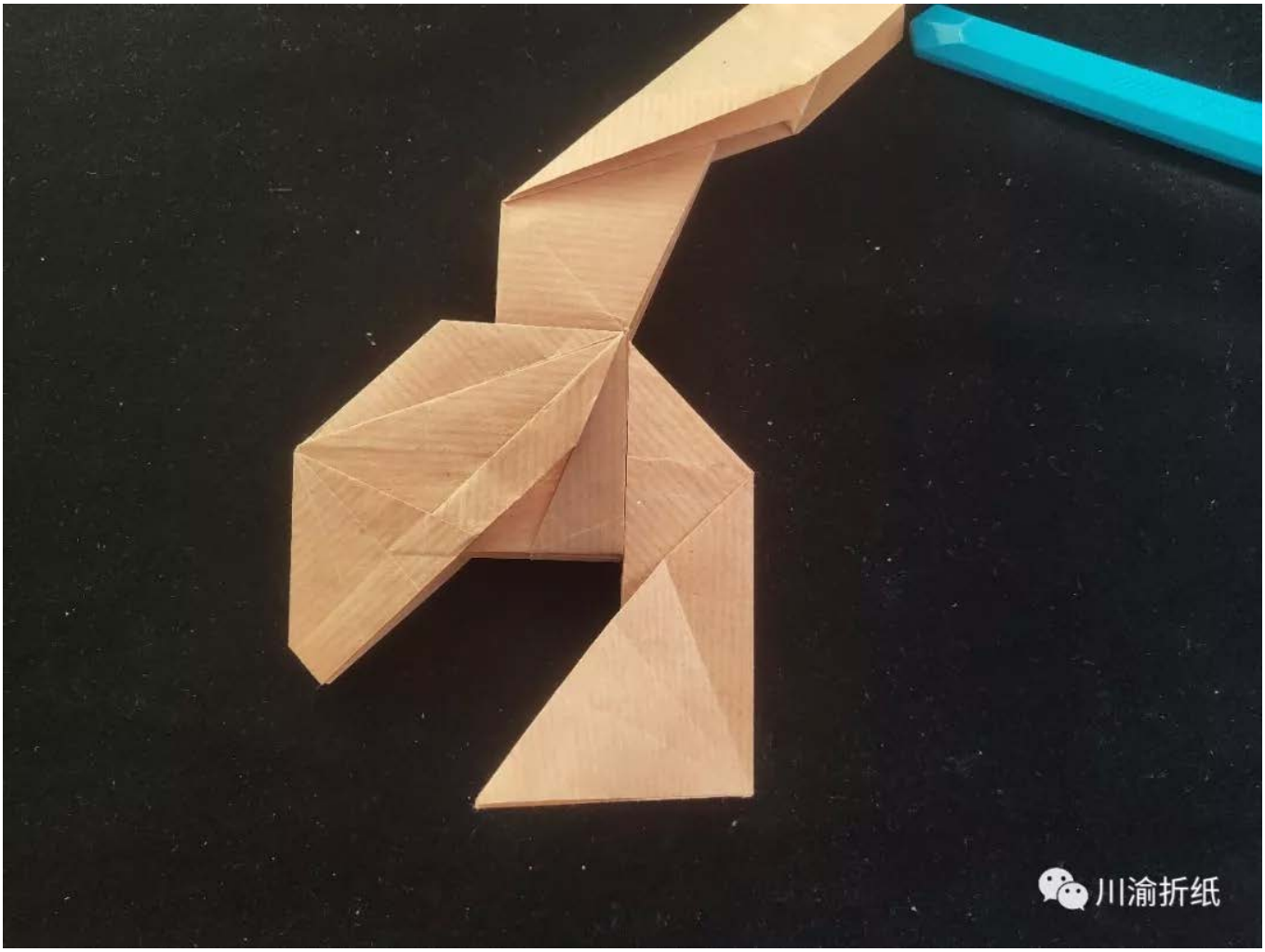
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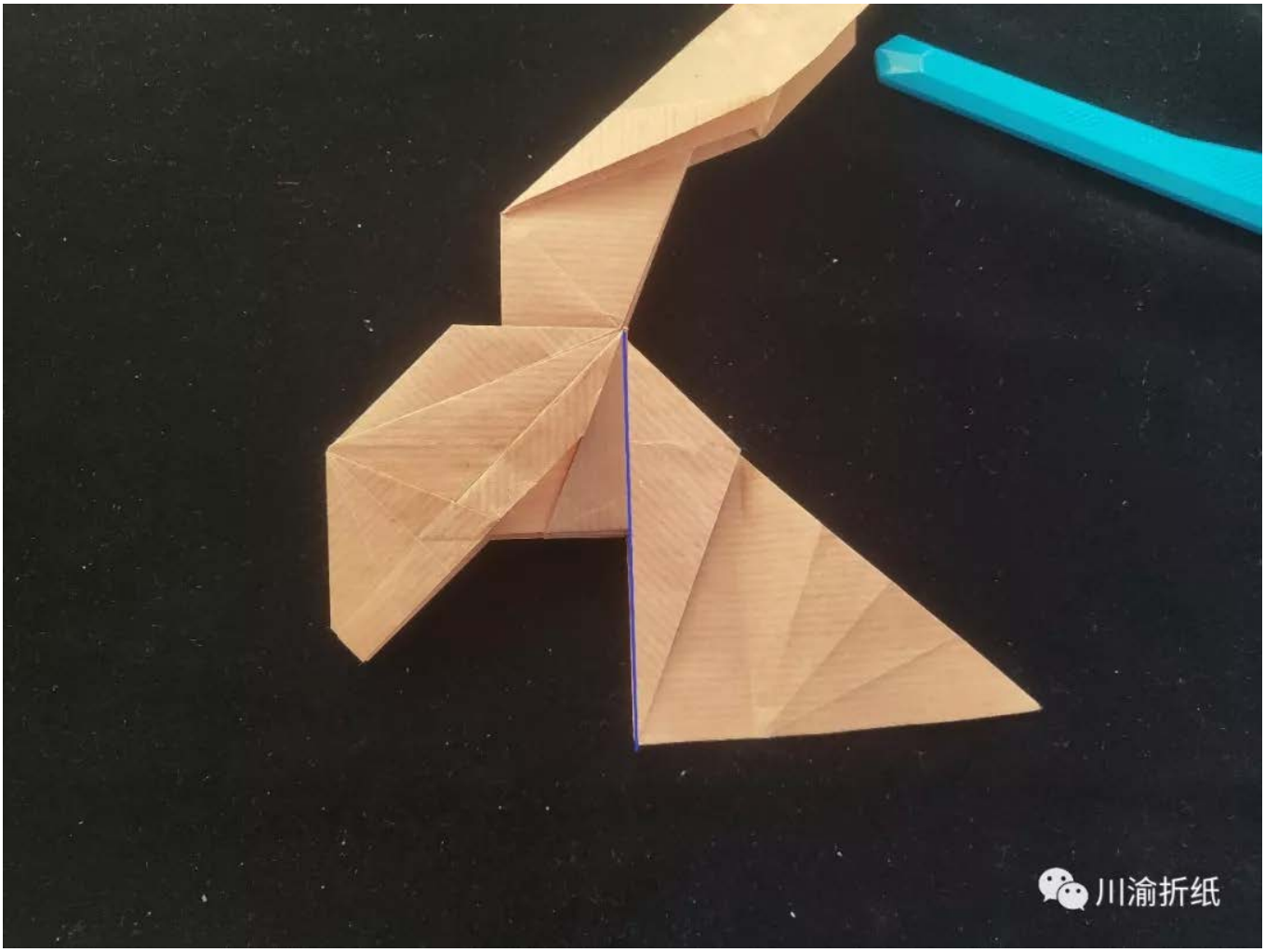

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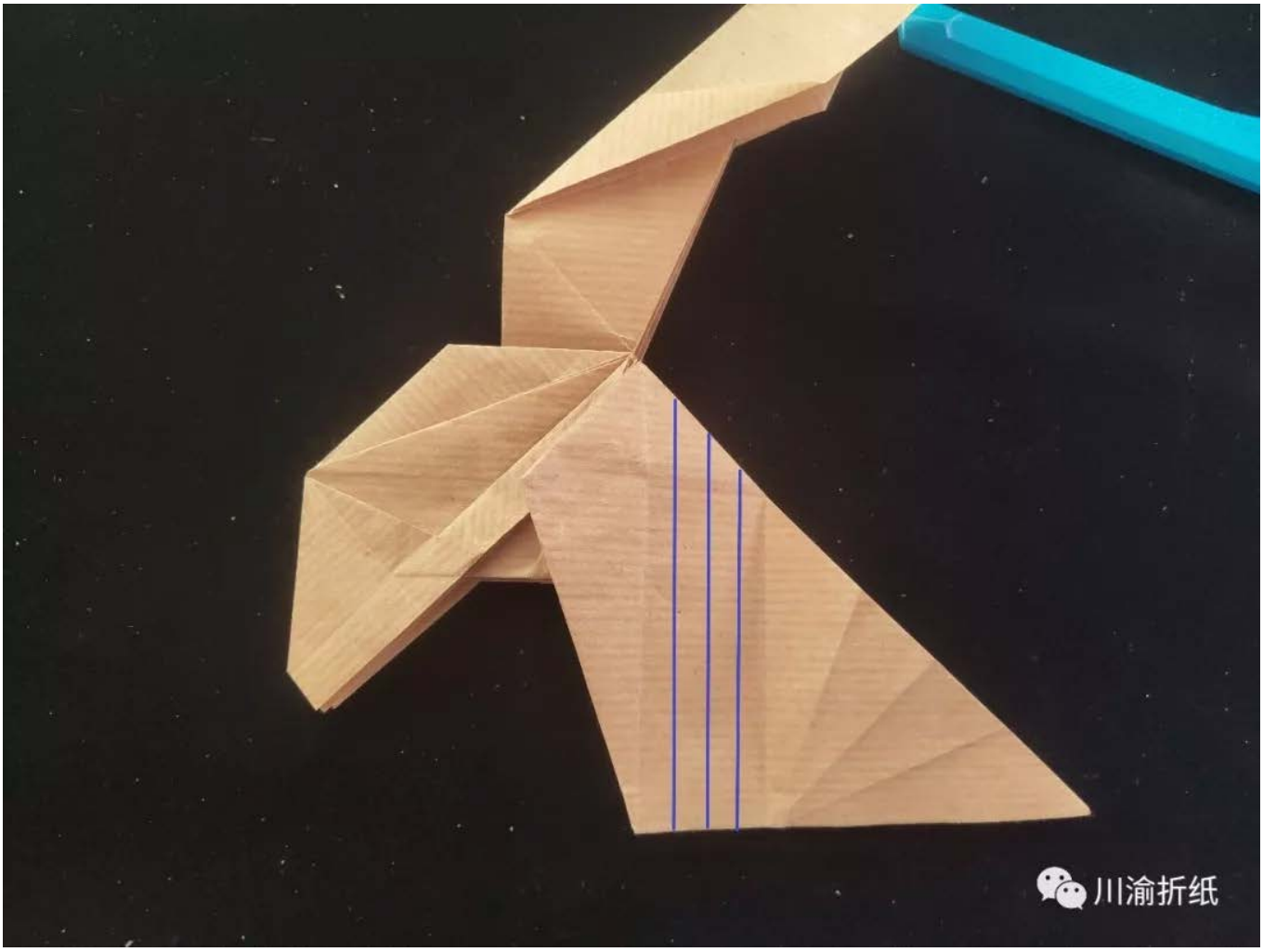

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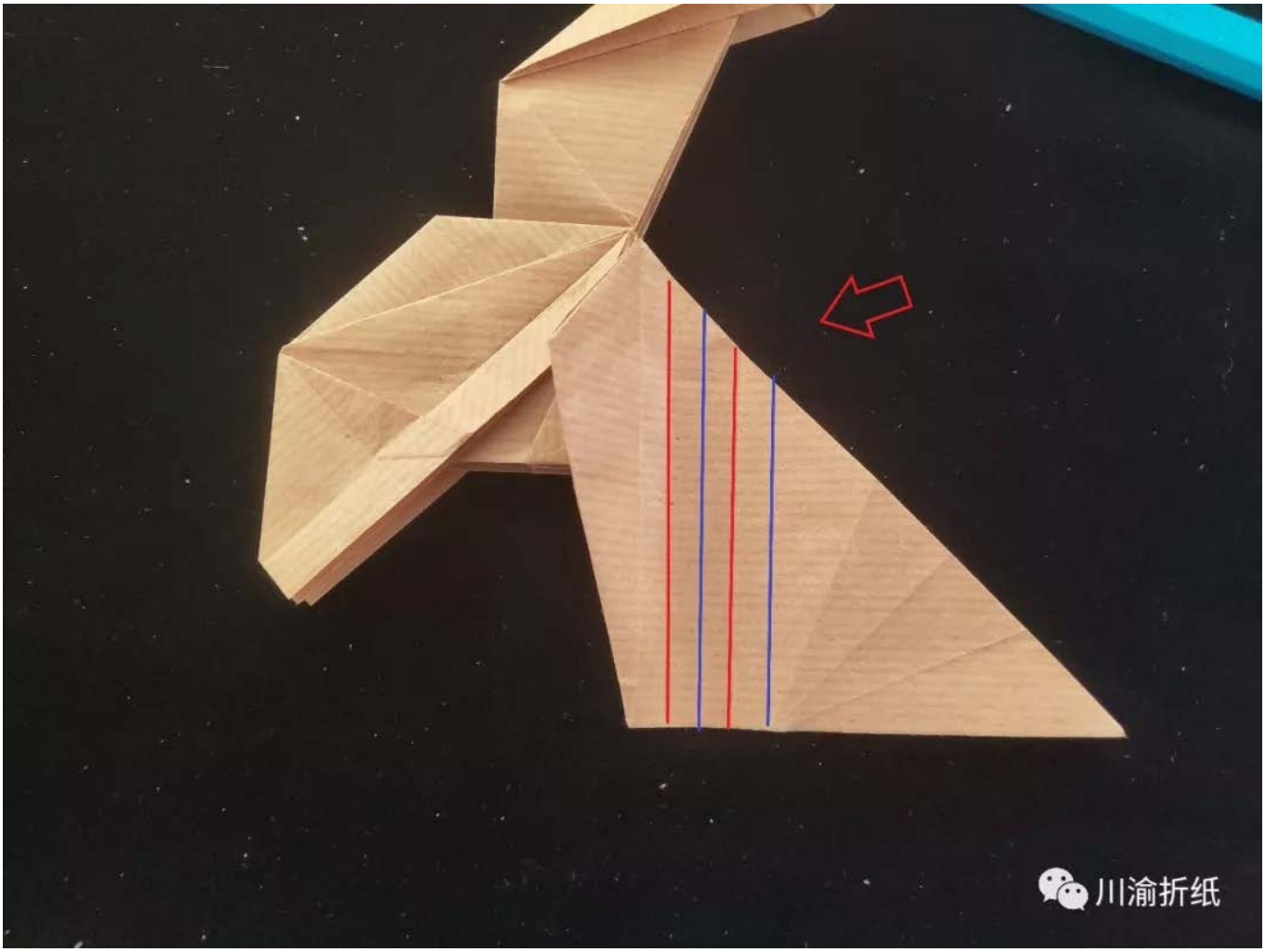

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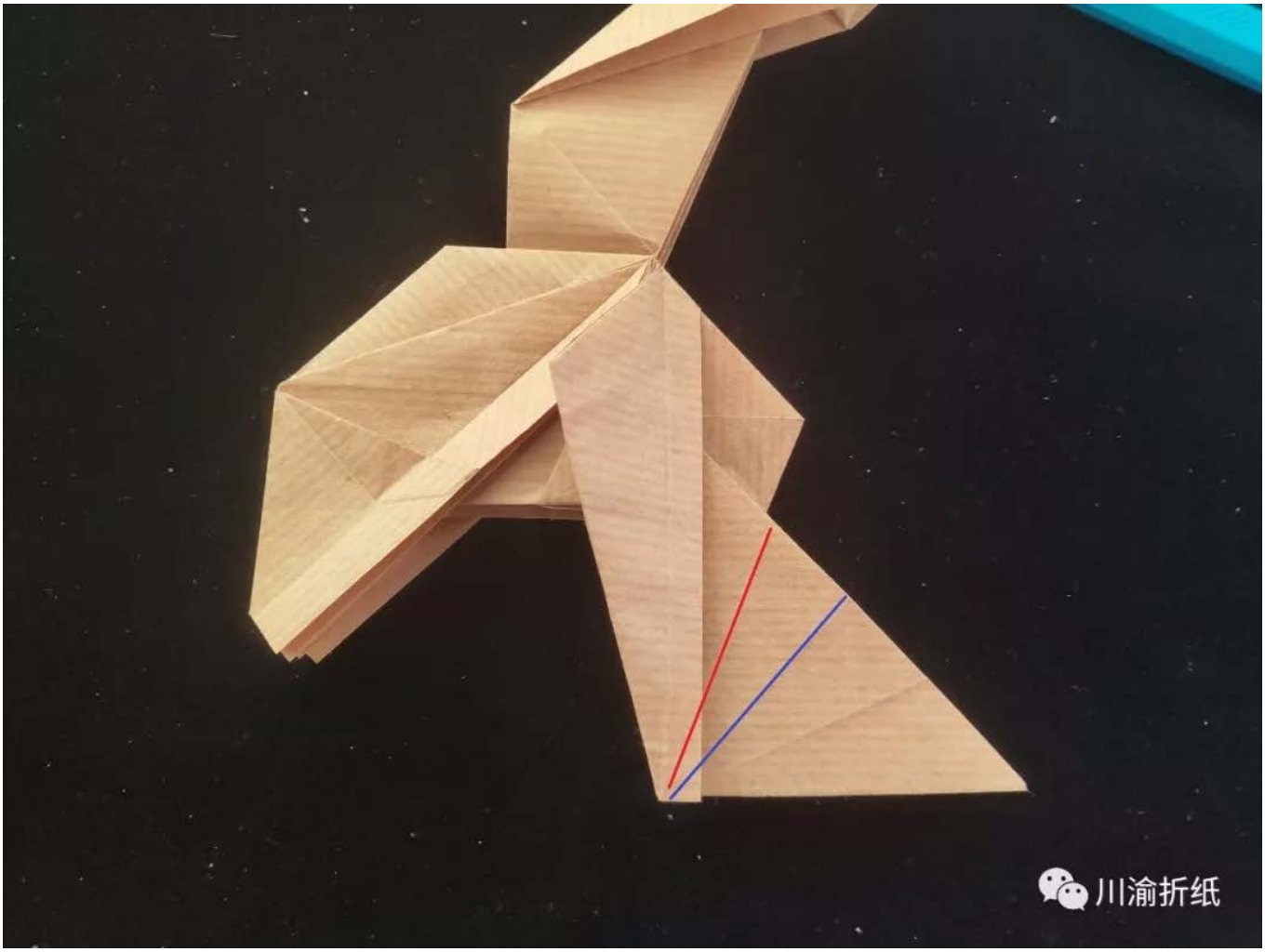

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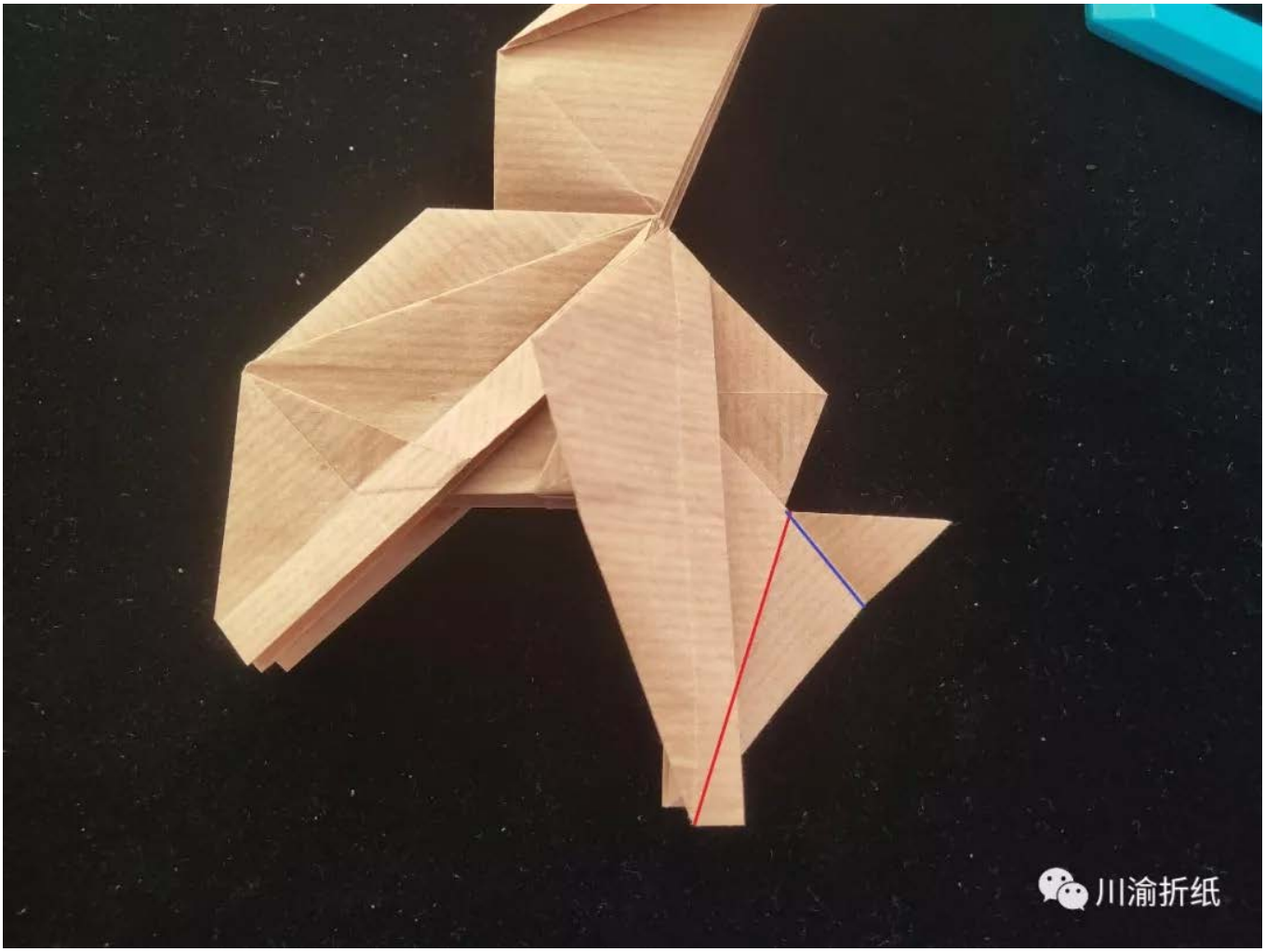
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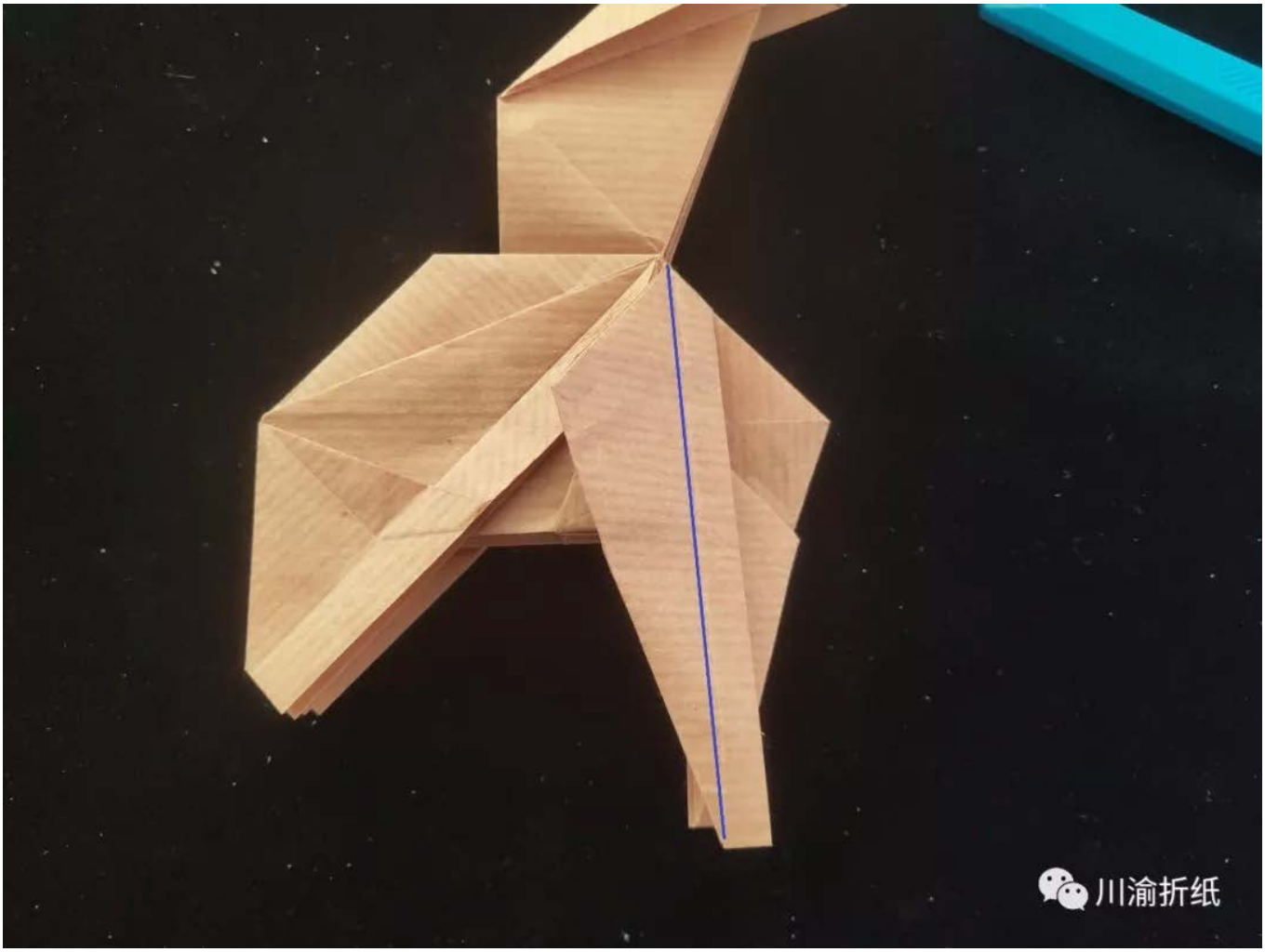


段沉折

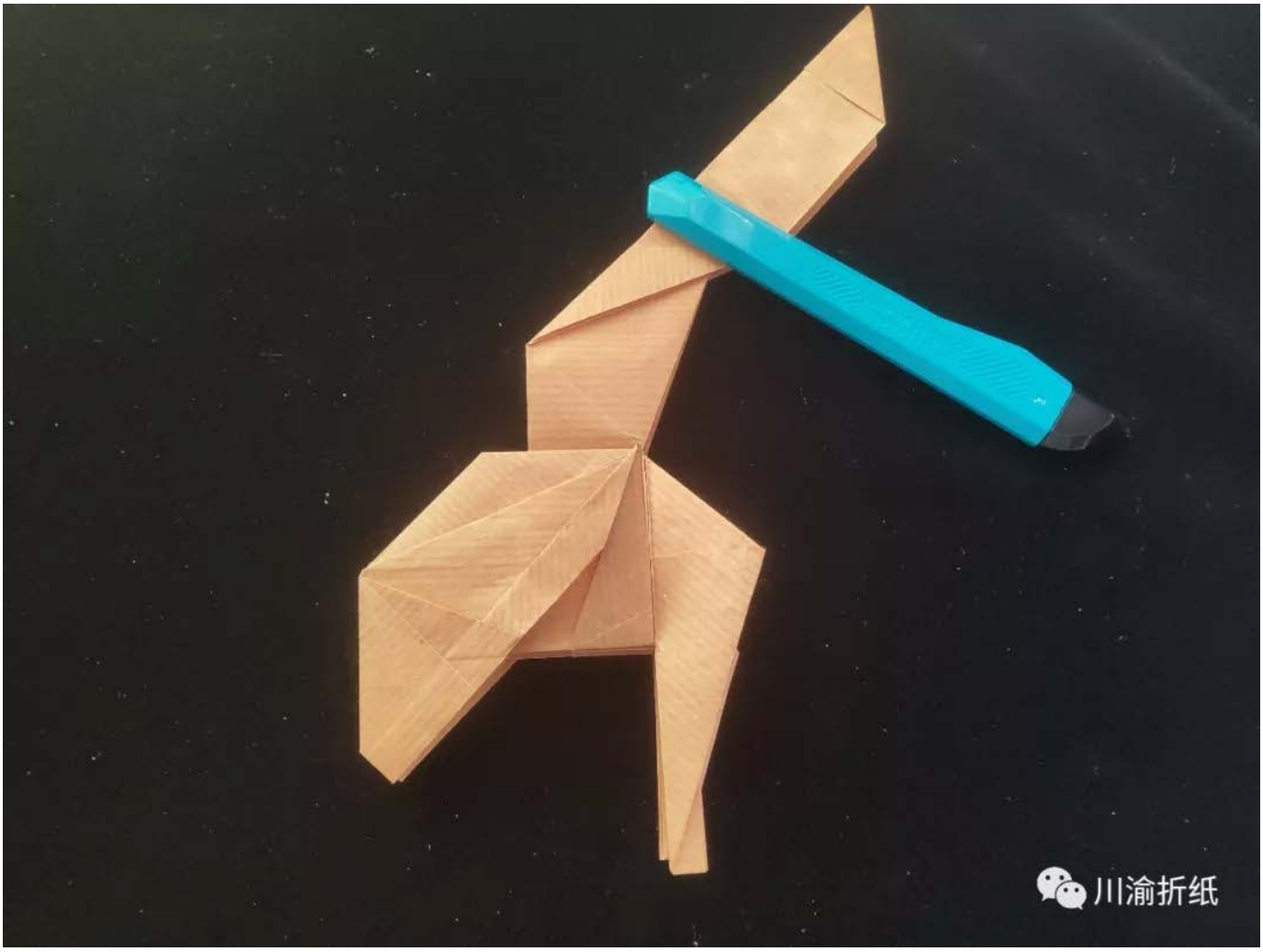

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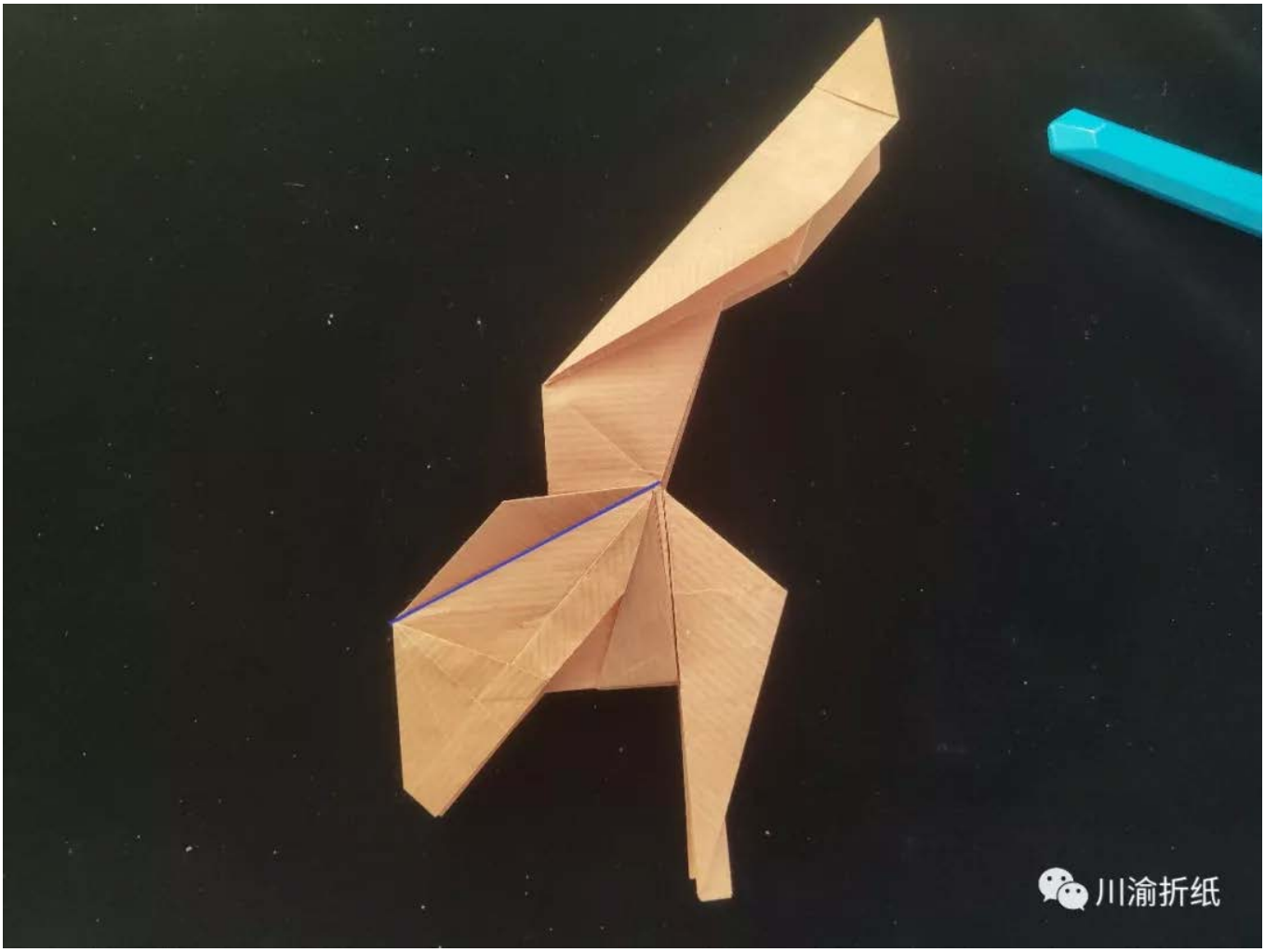

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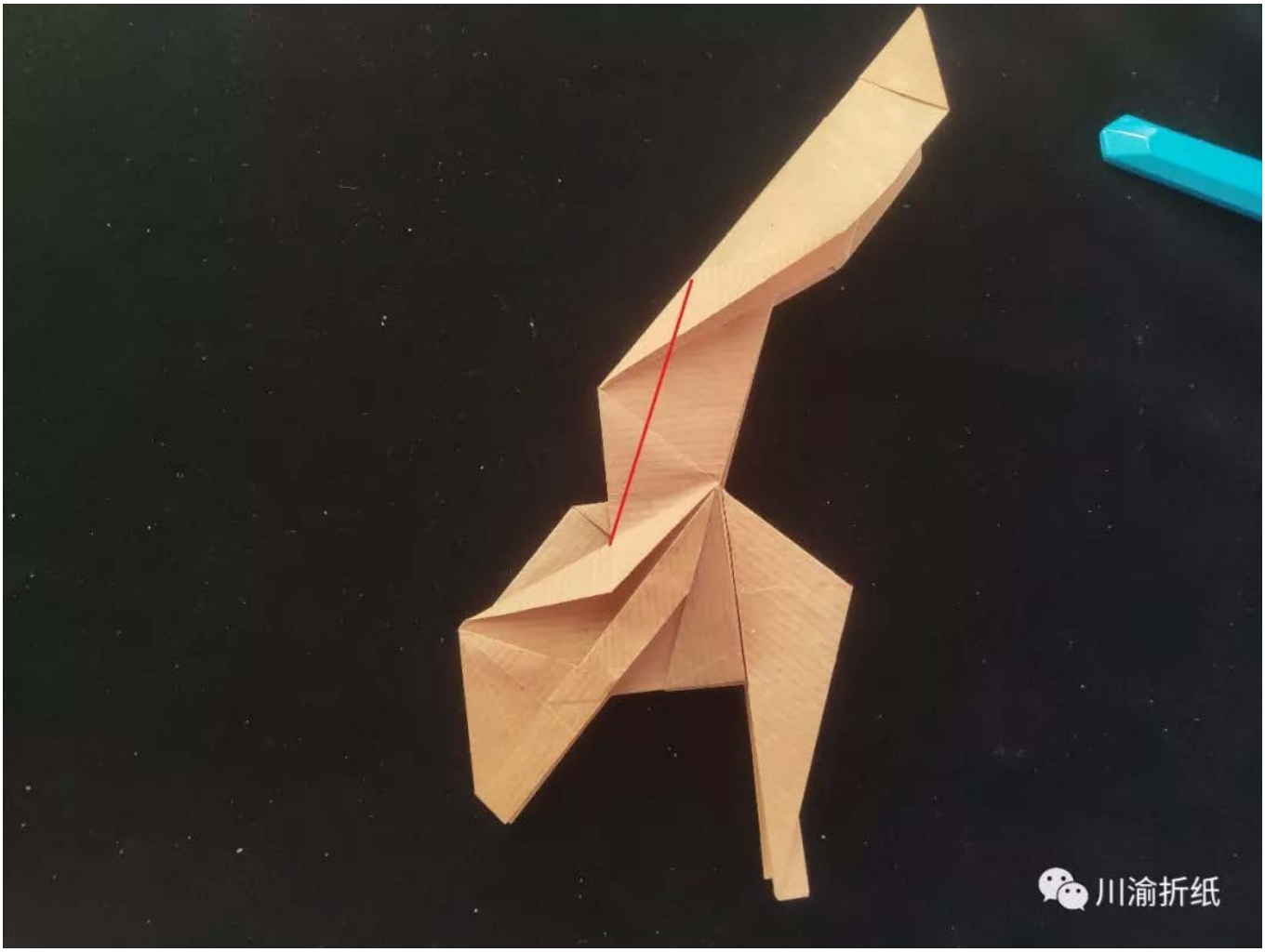

川渝折纸

基本型完成

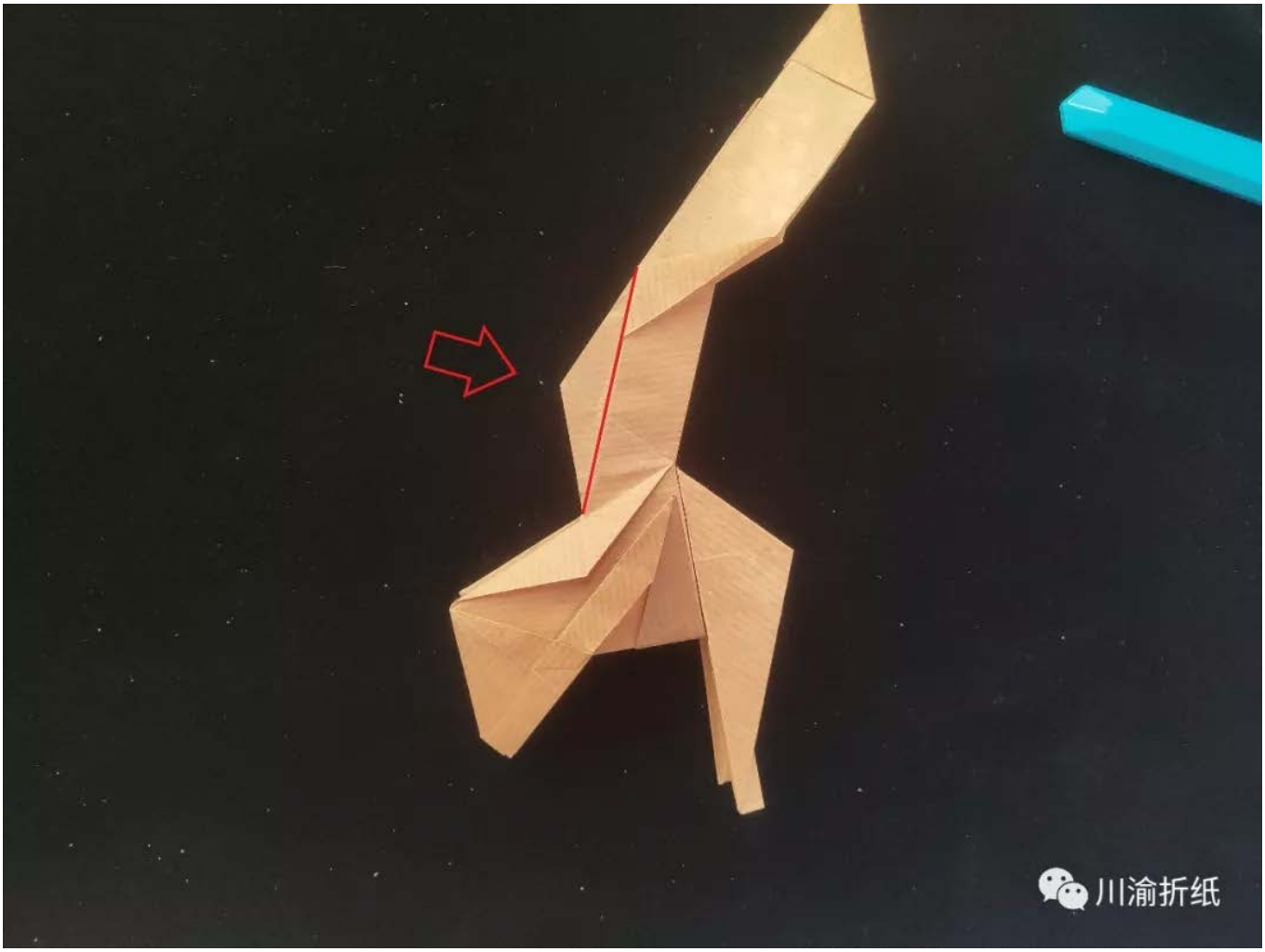


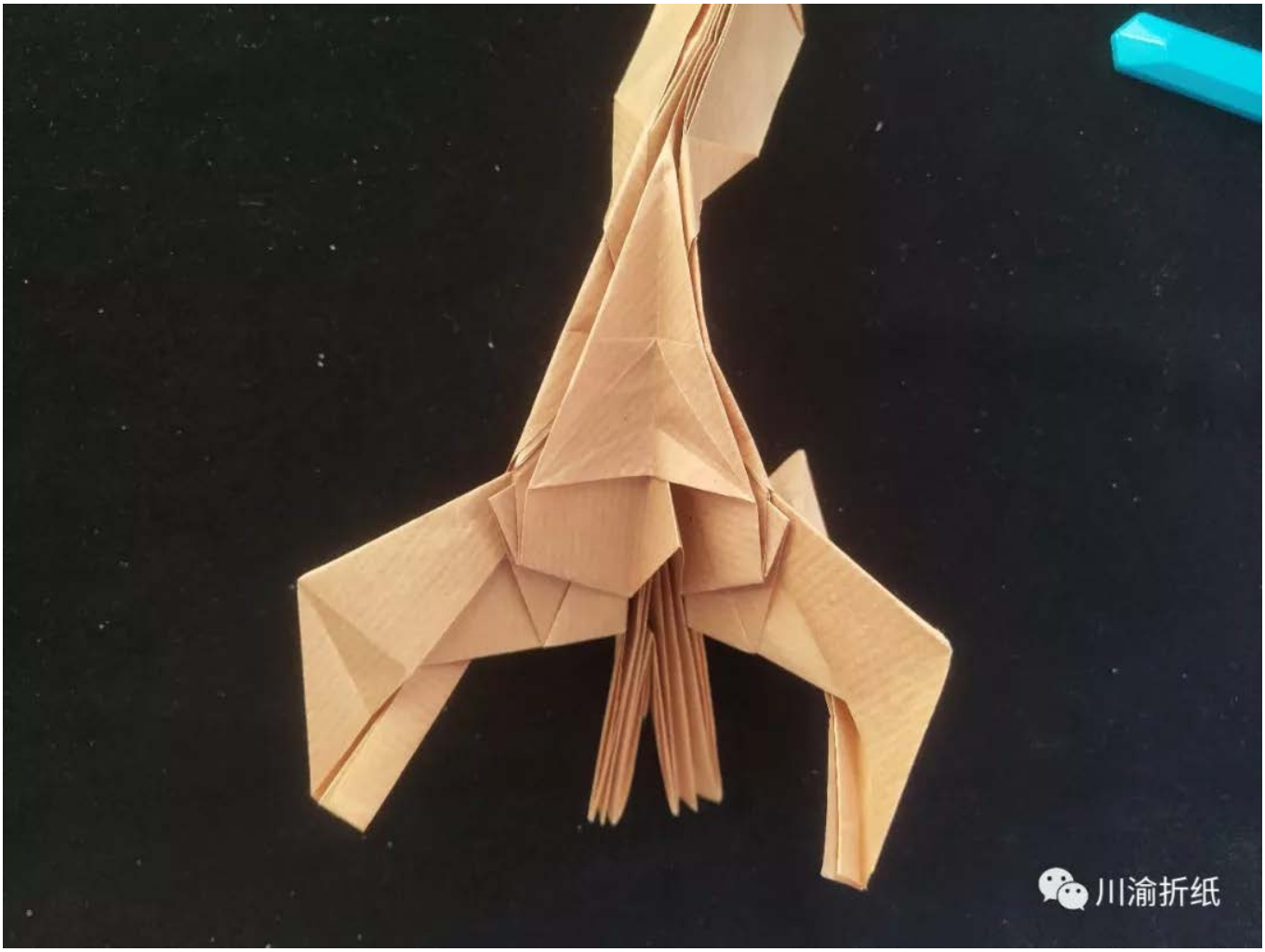


前两层峰折，背面相同折法

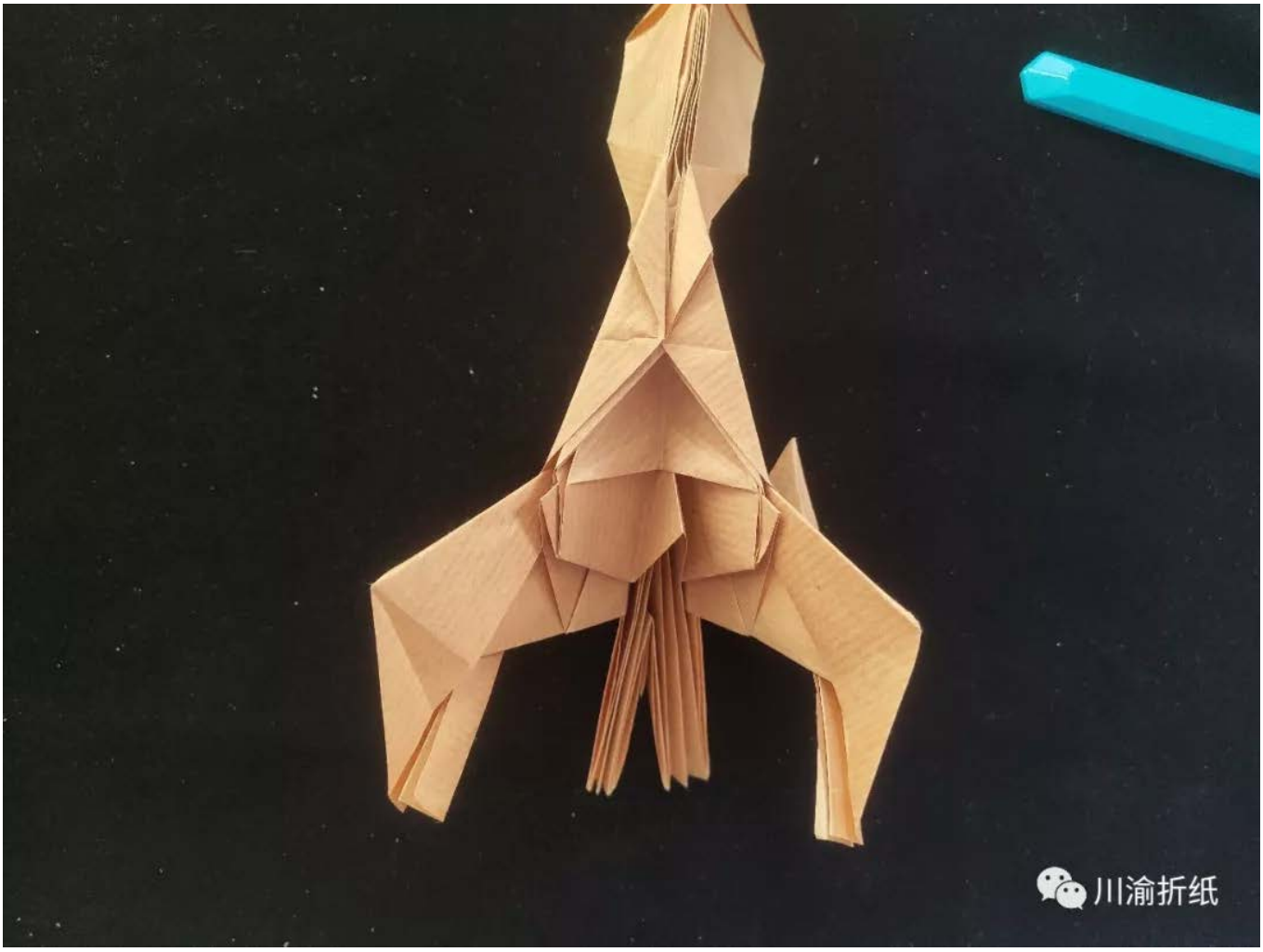


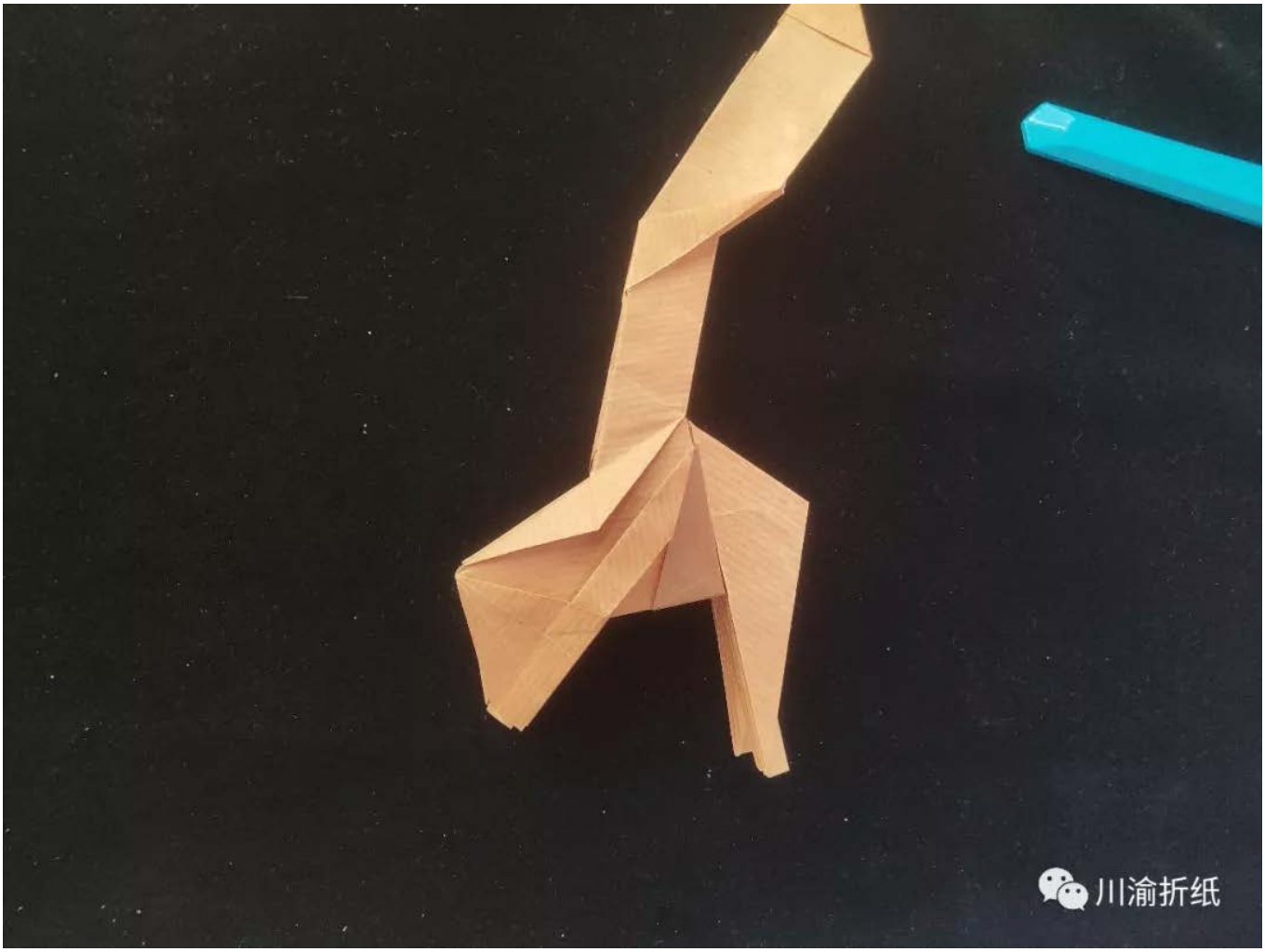
延展沉折


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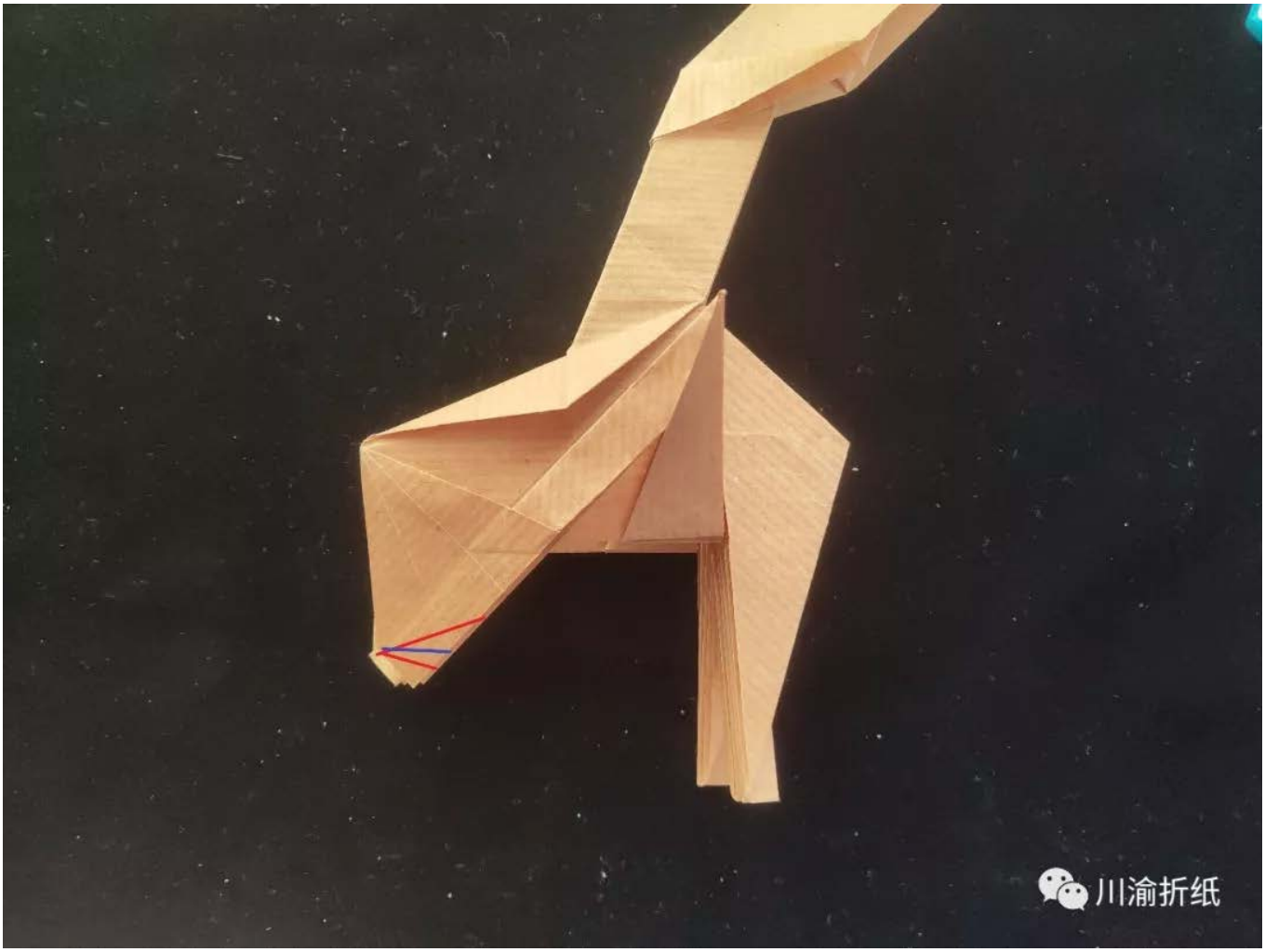

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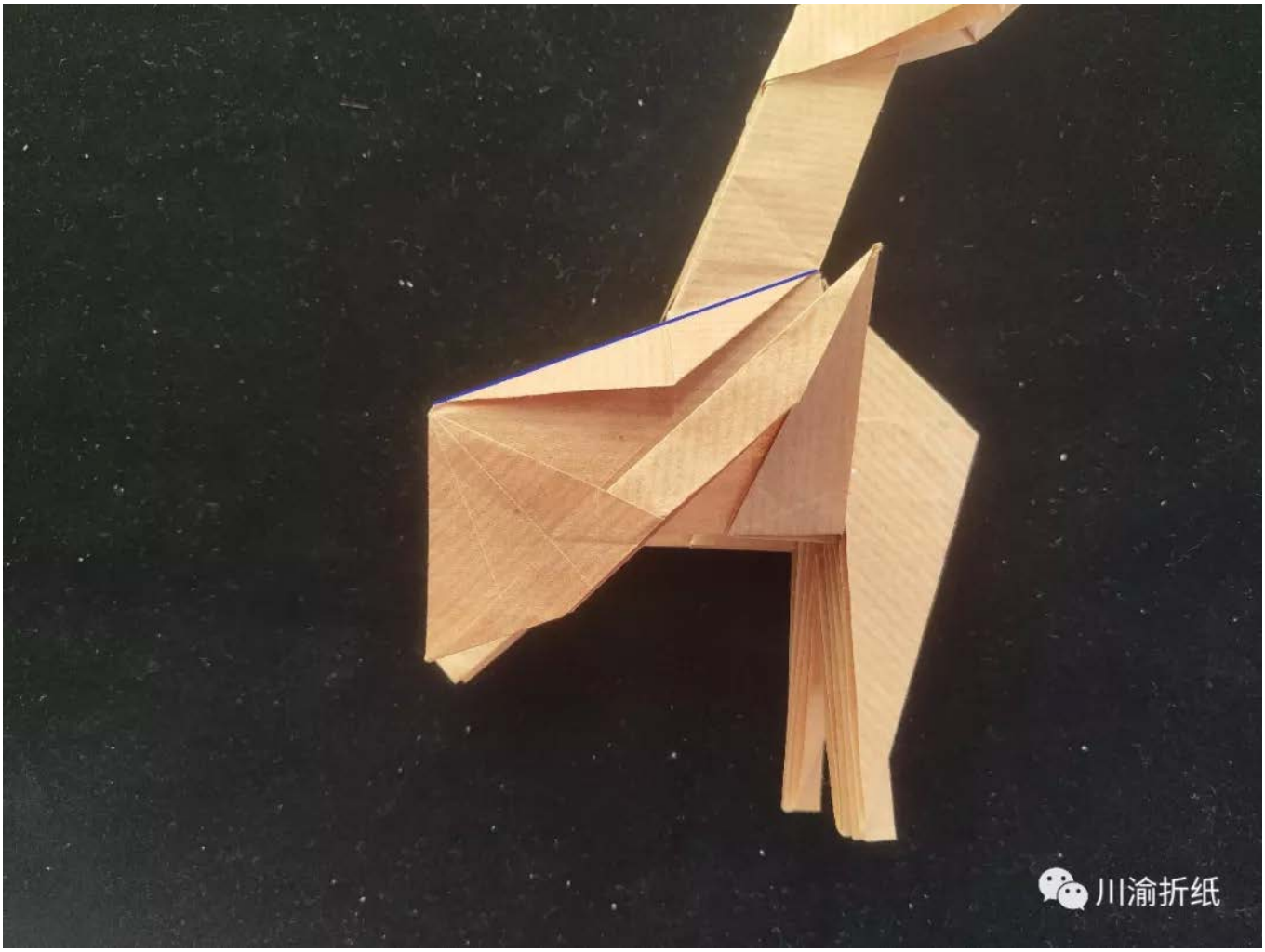
调整纸层

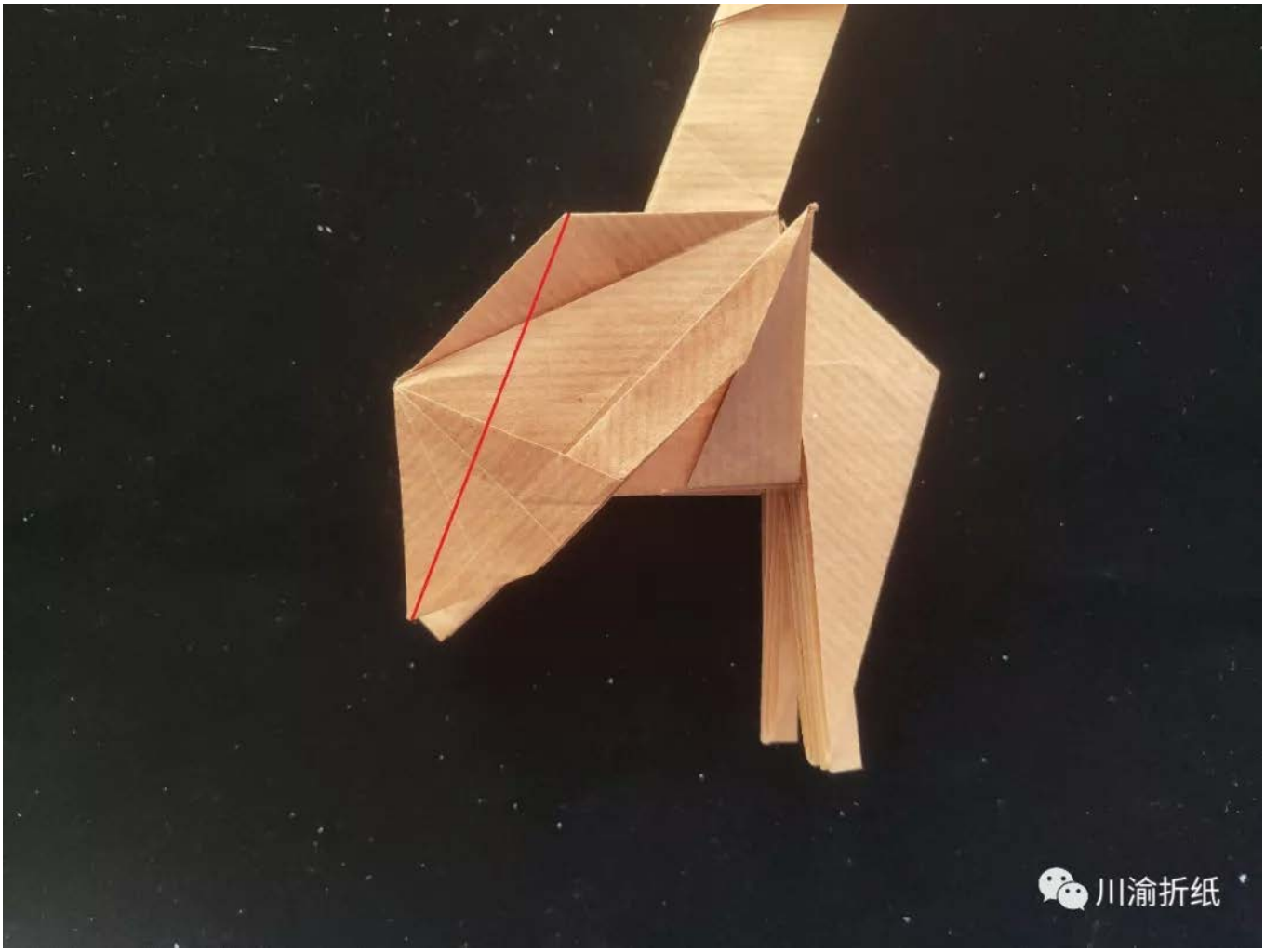


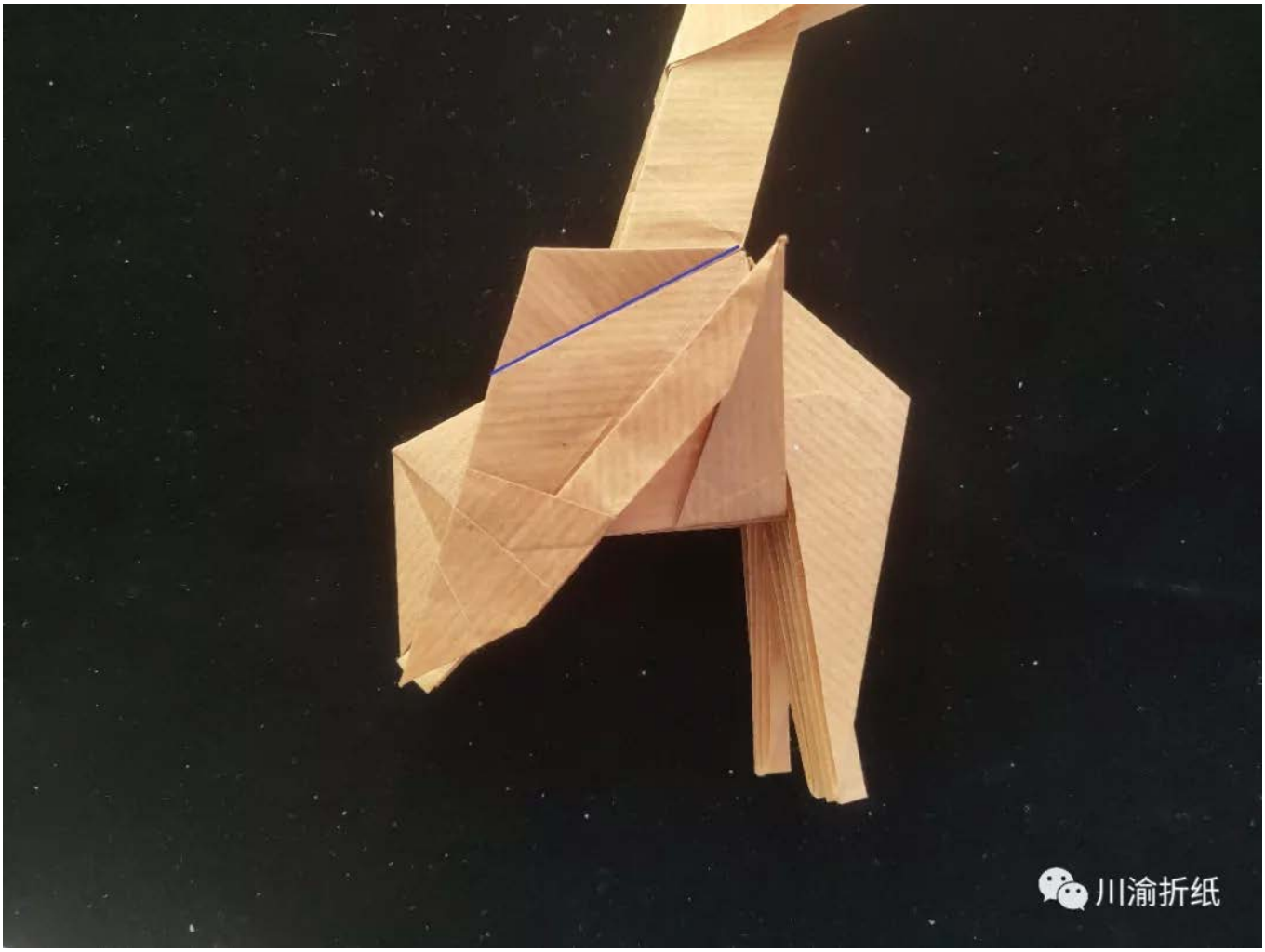


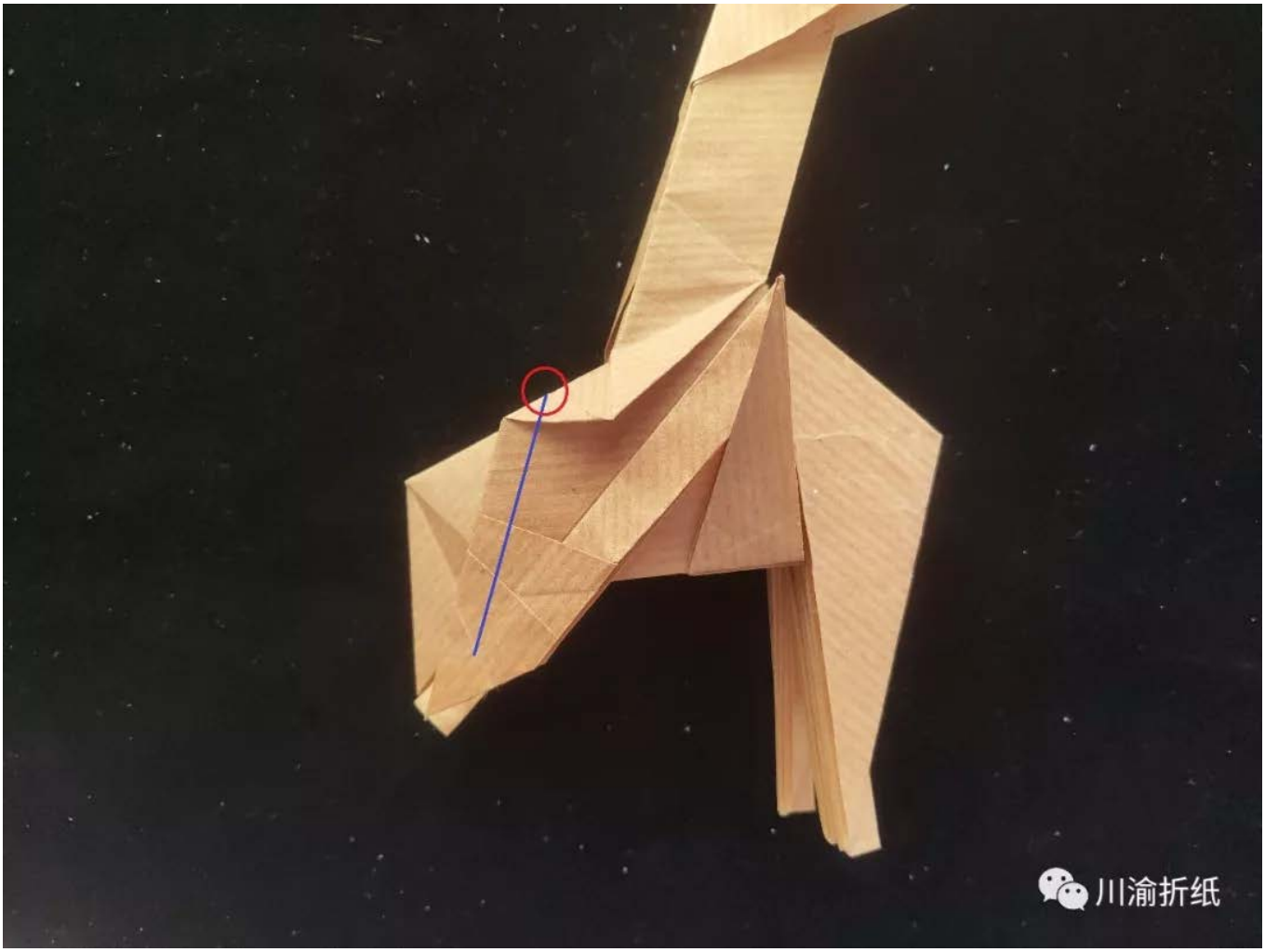
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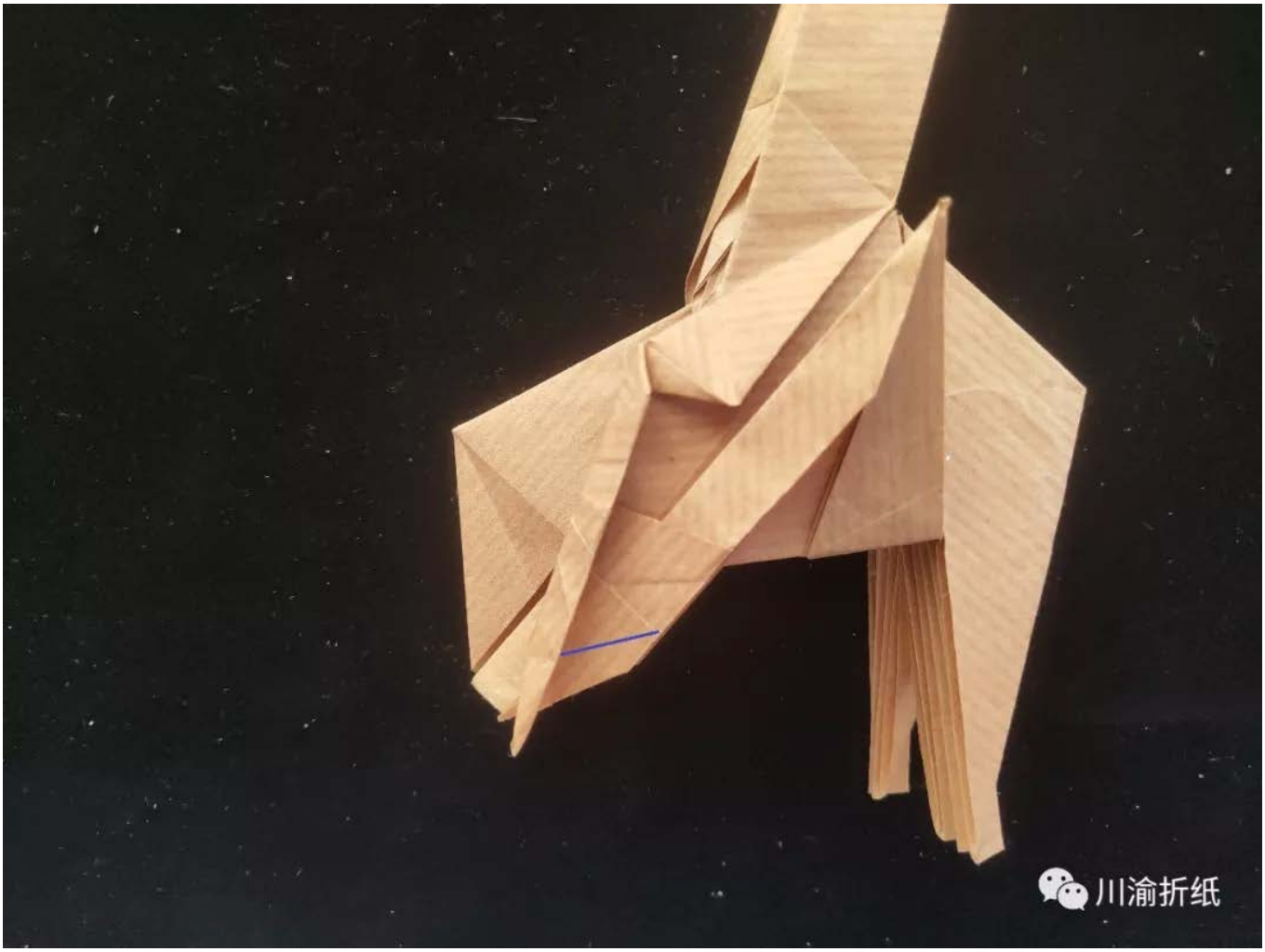

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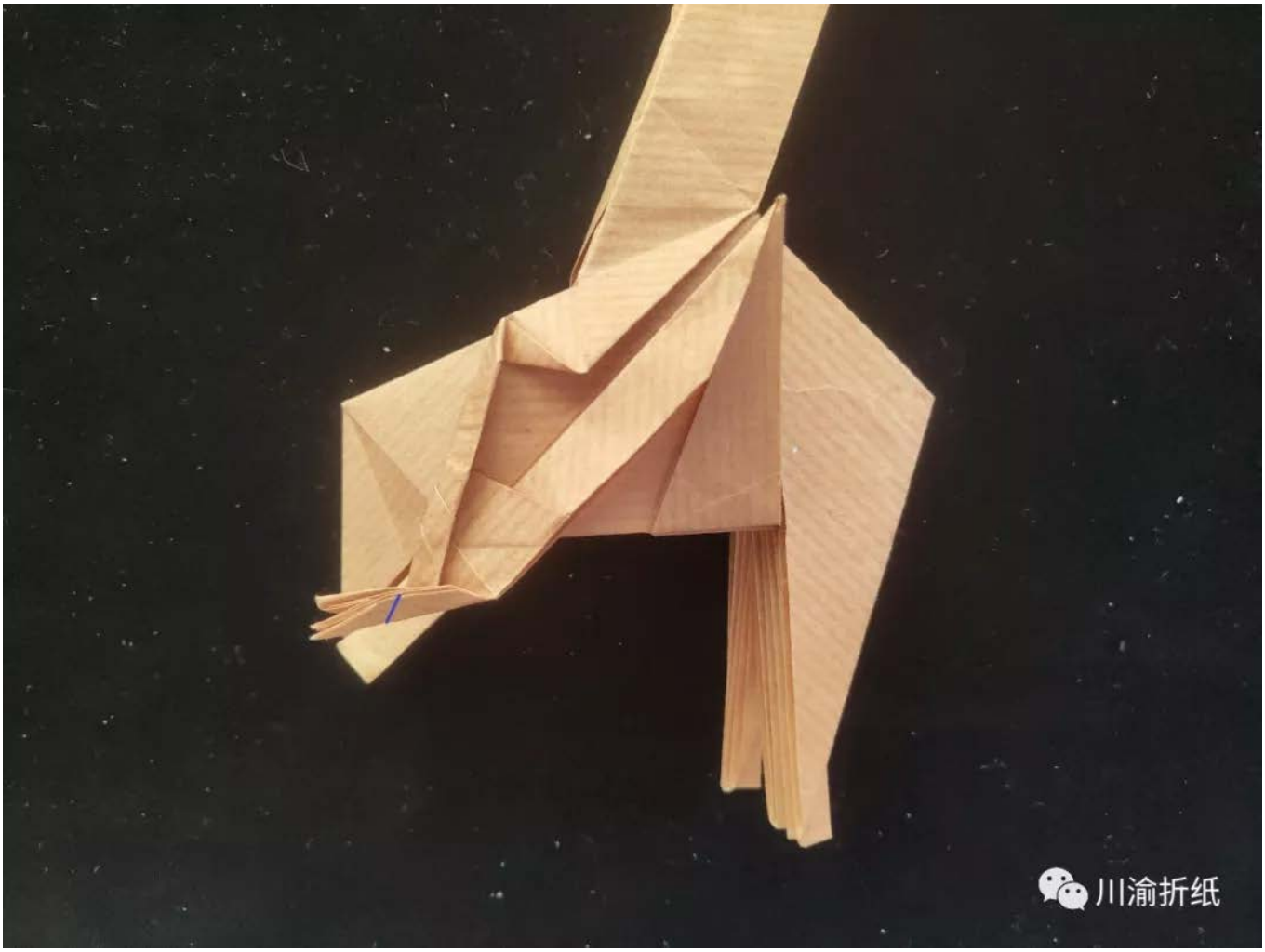

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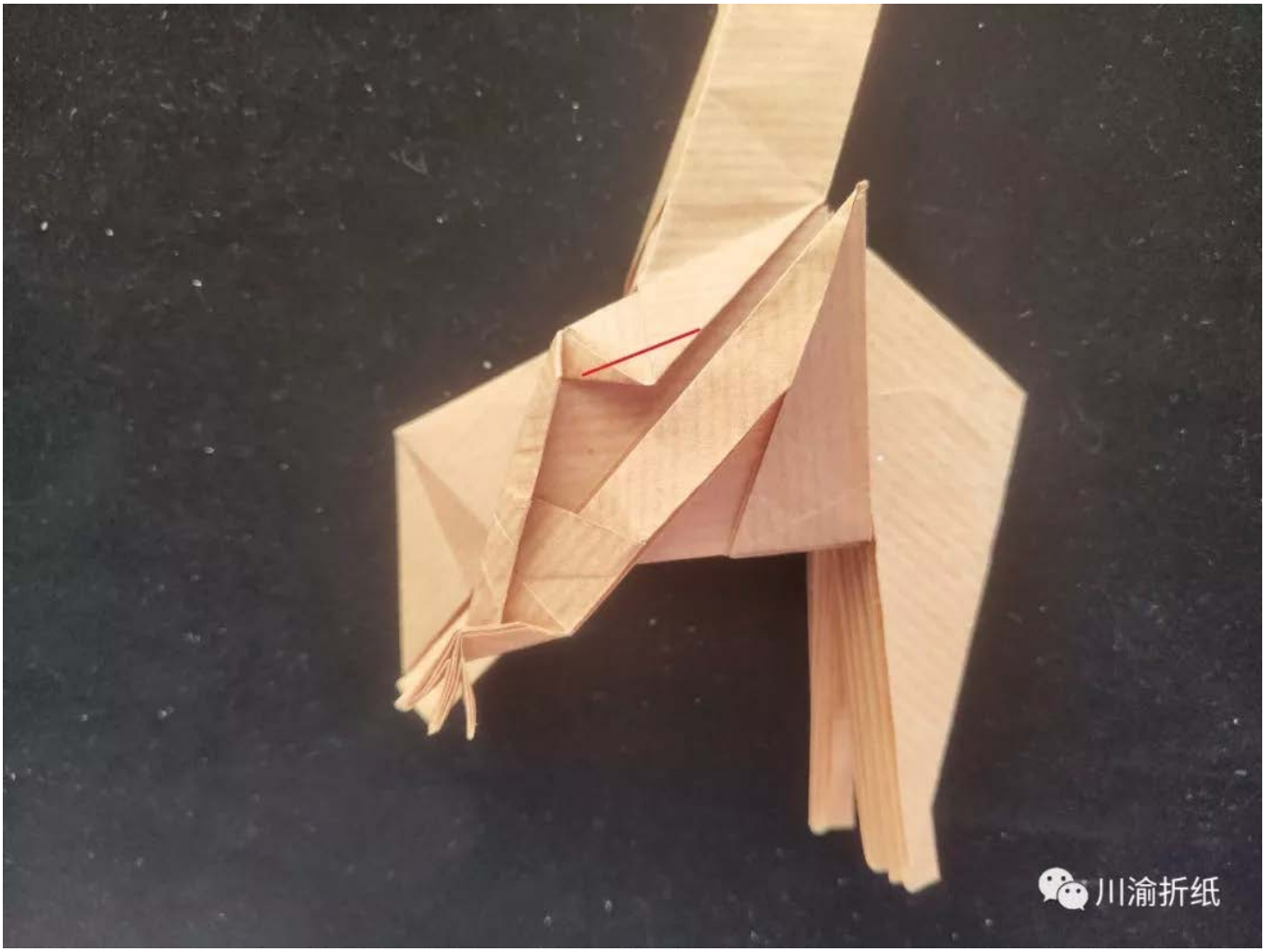

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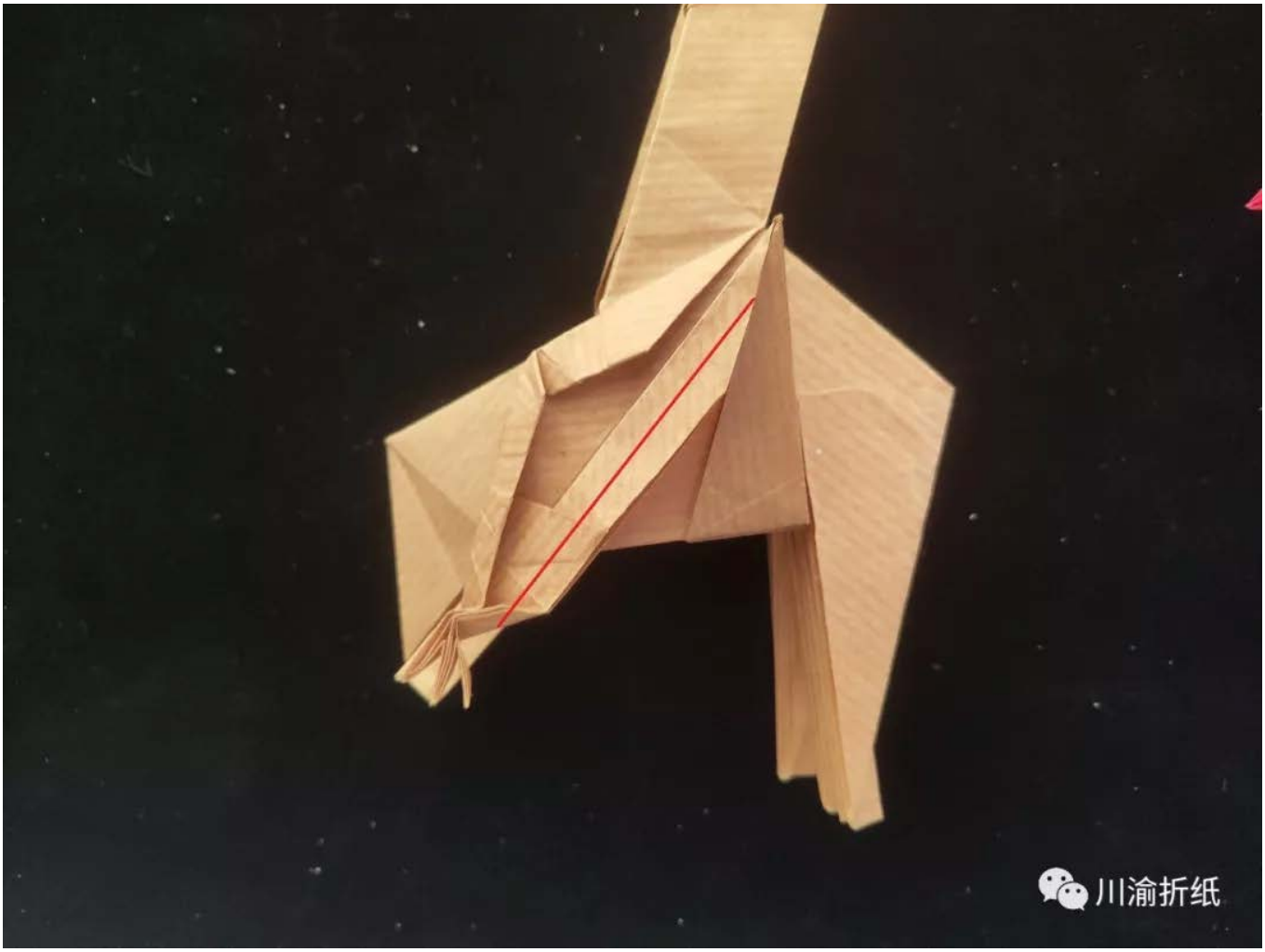

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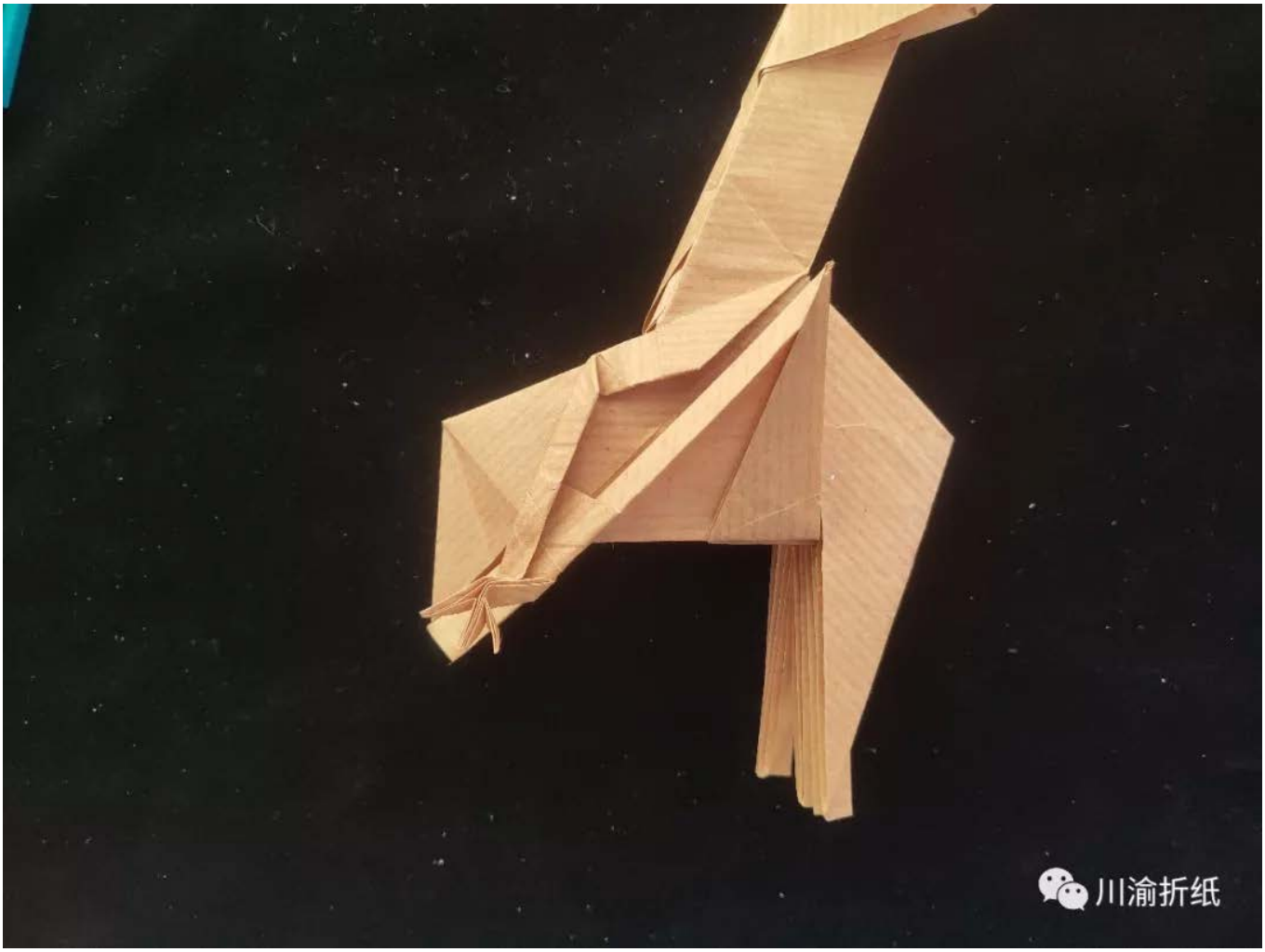

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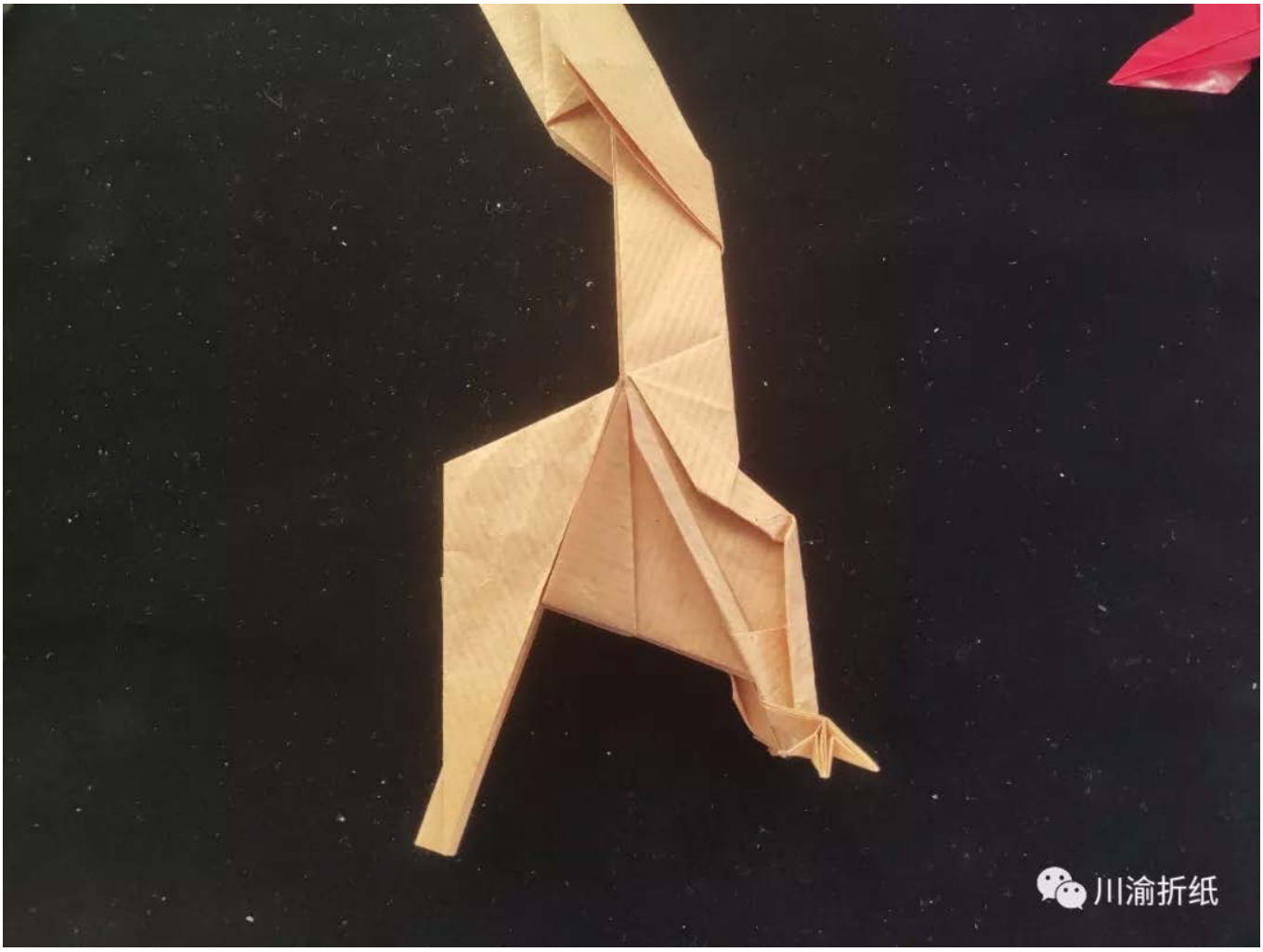

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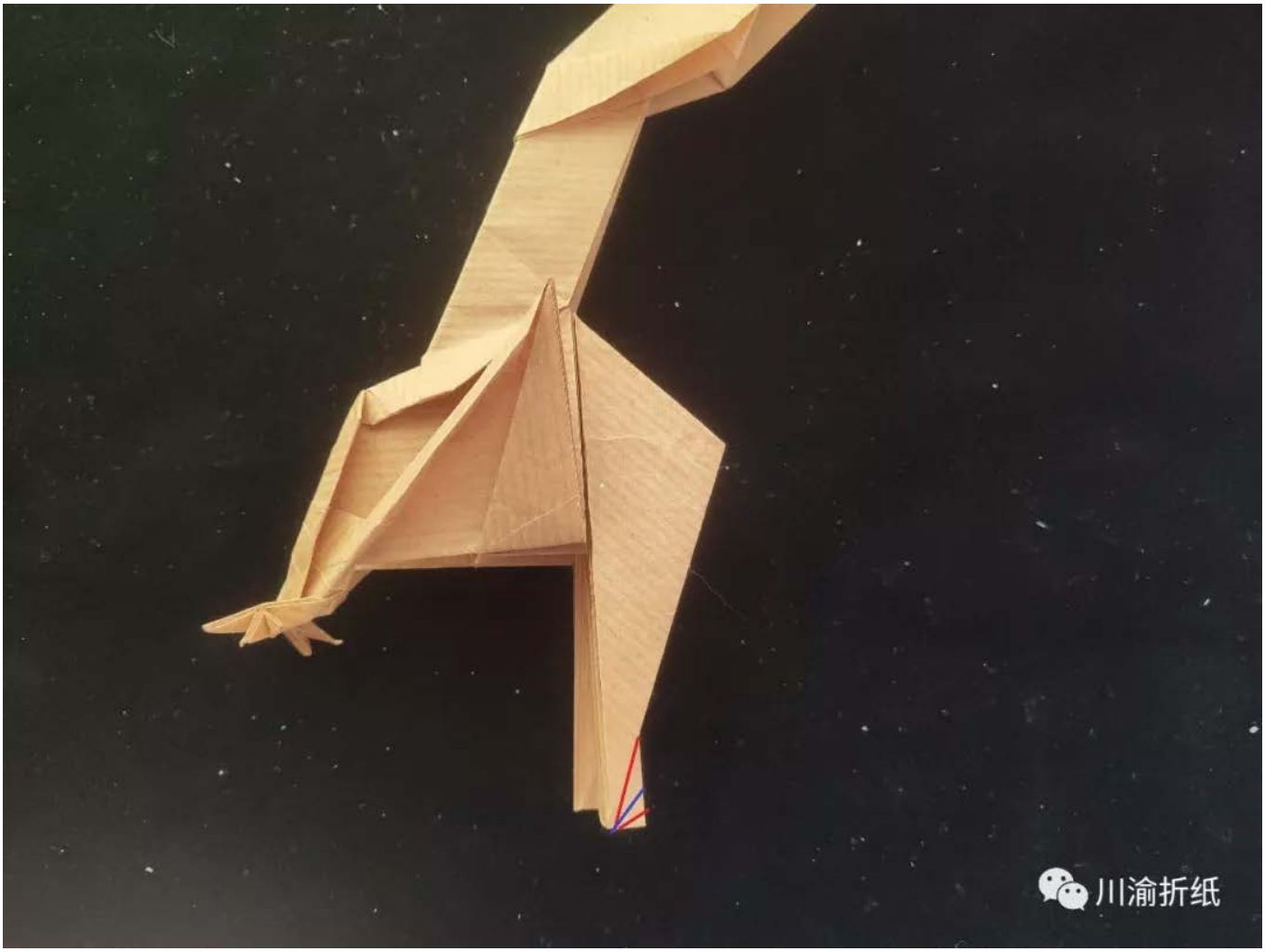

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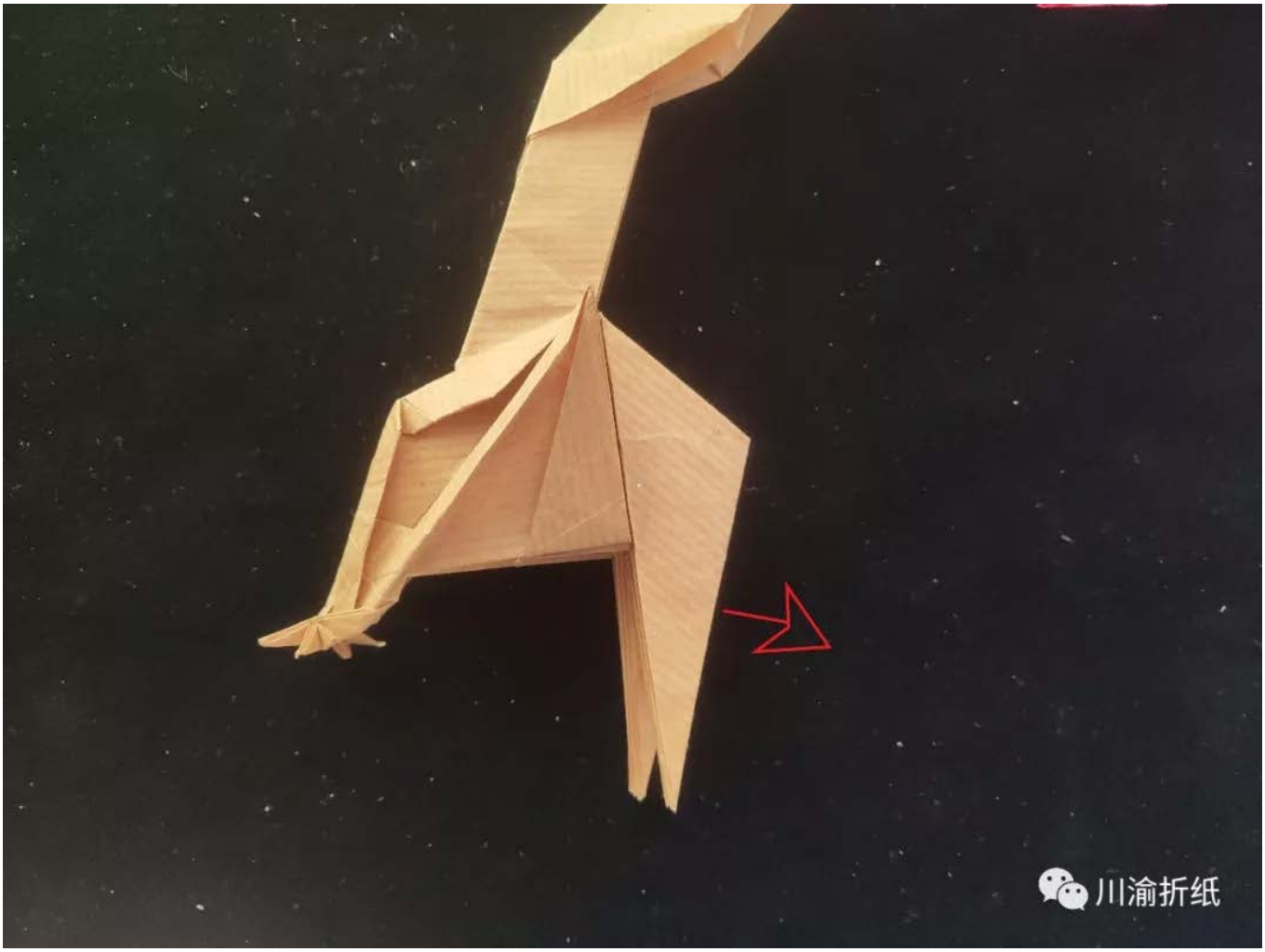

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另一侧相同

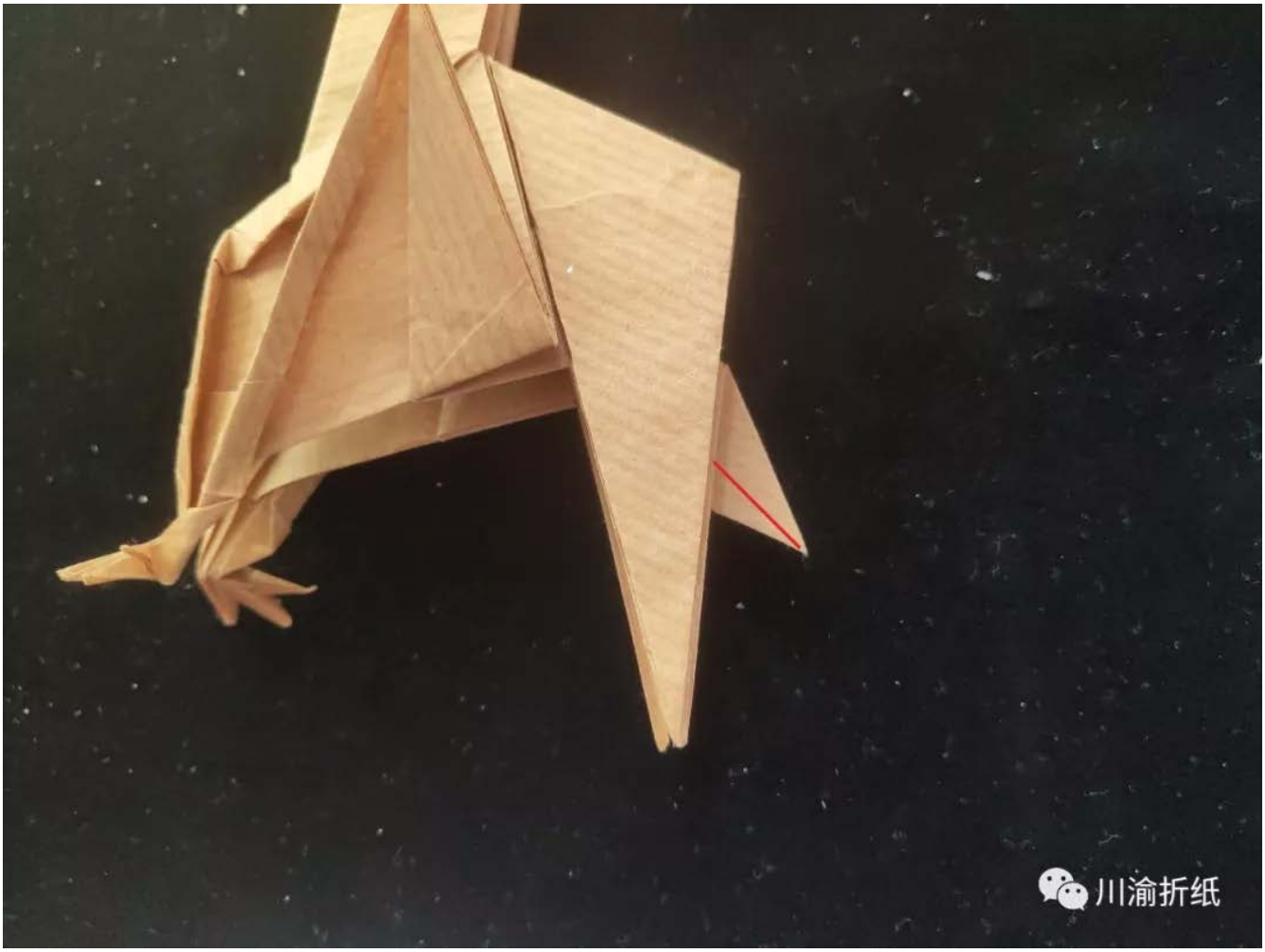




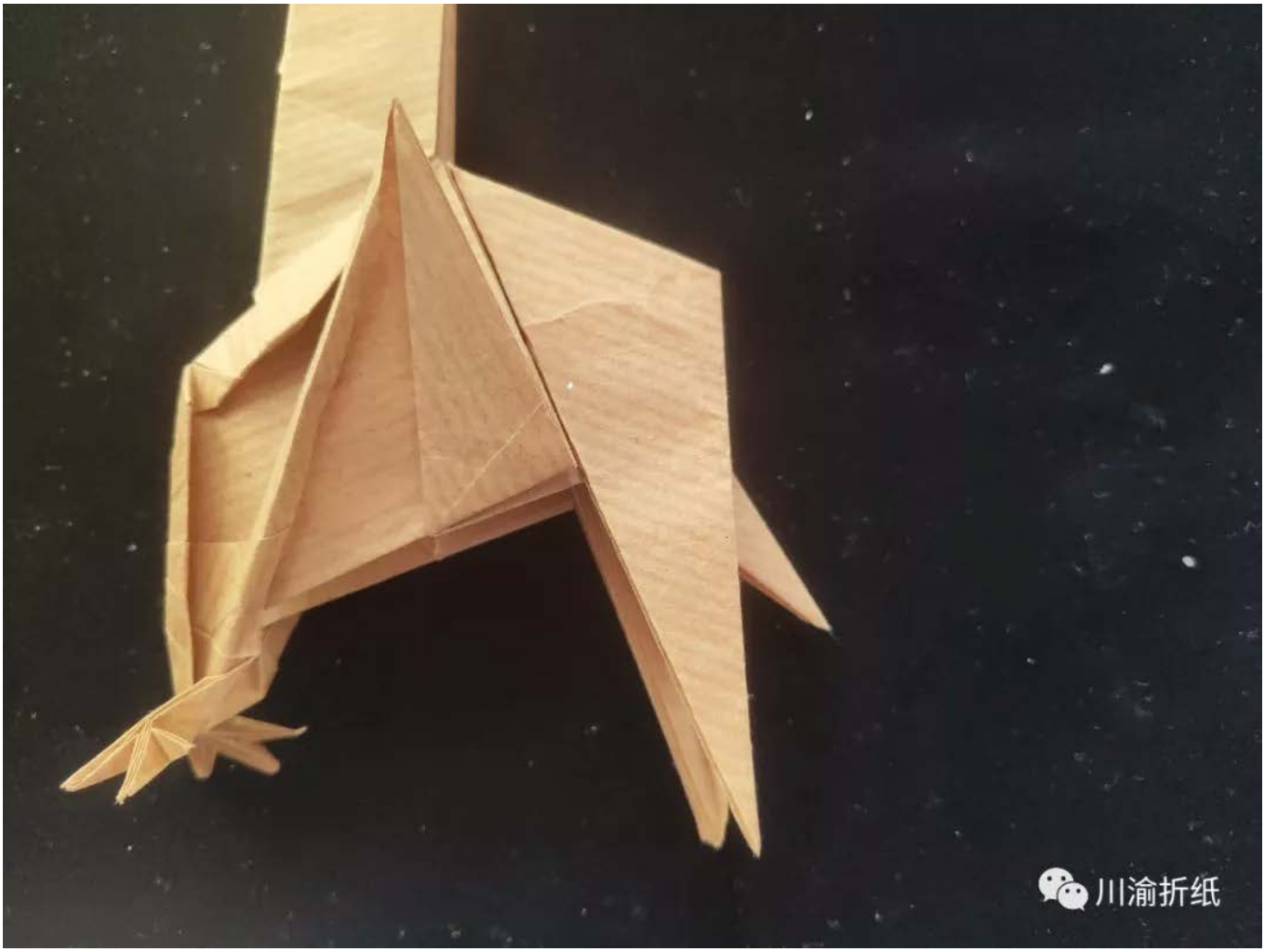
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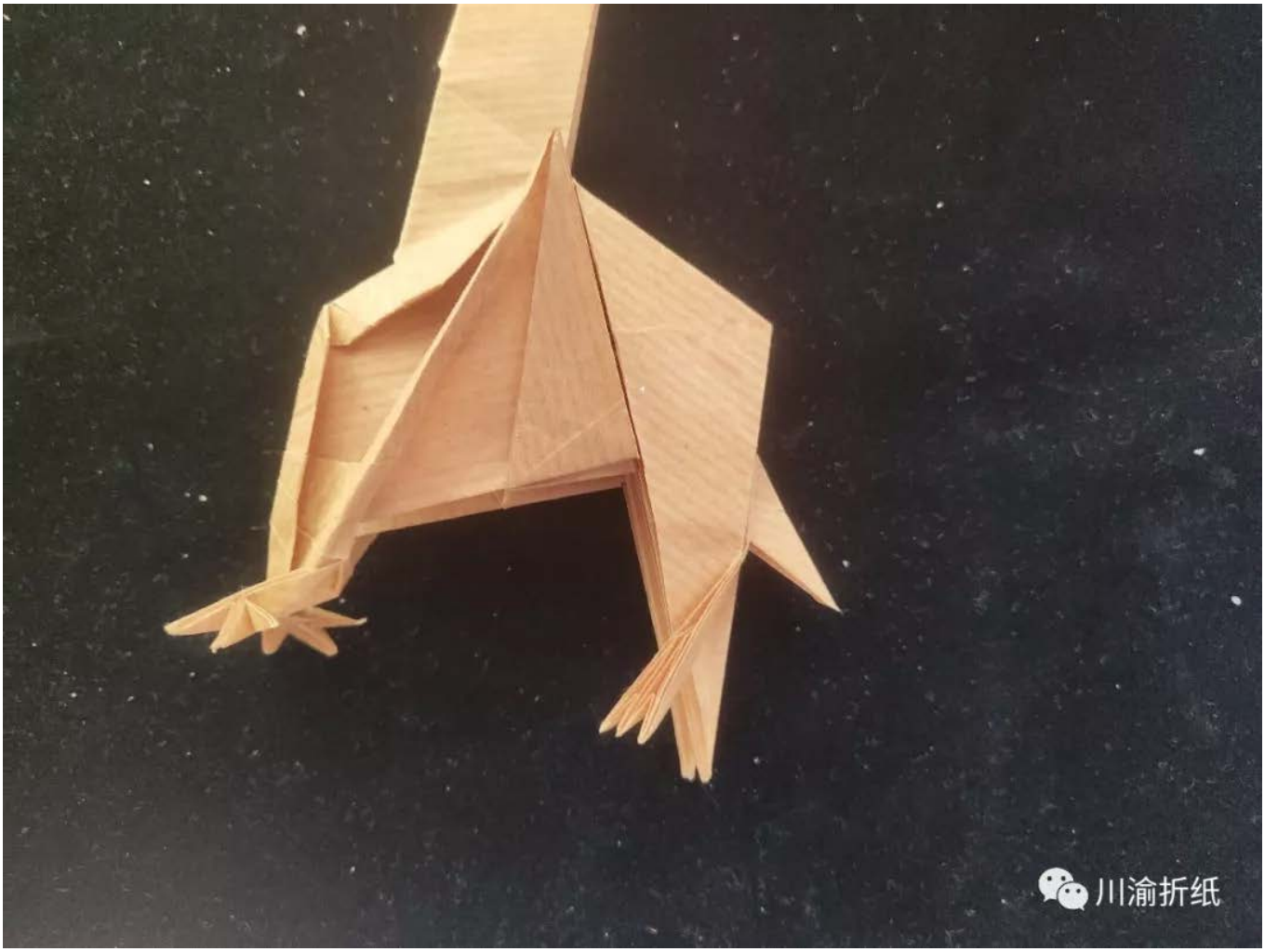


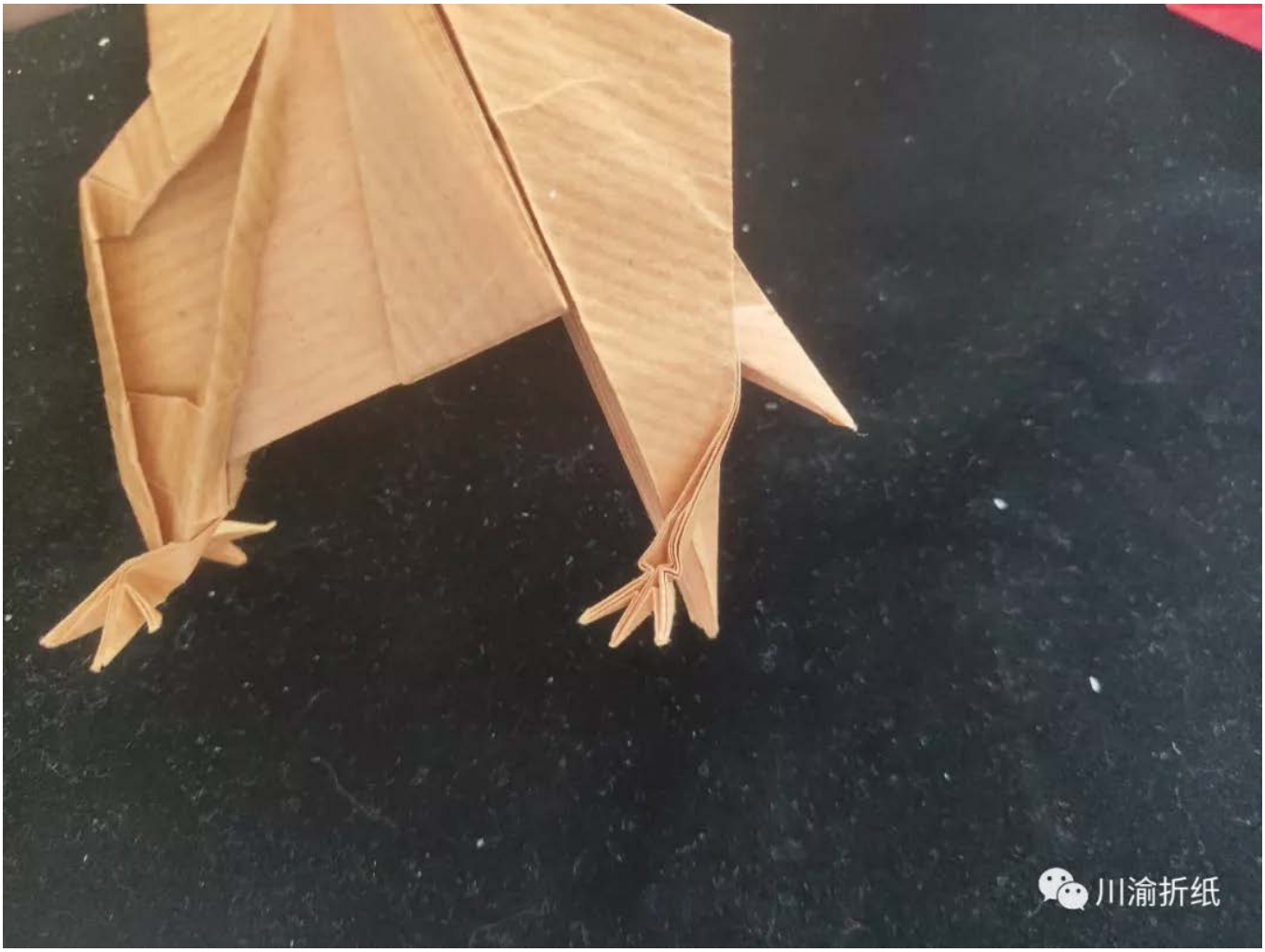
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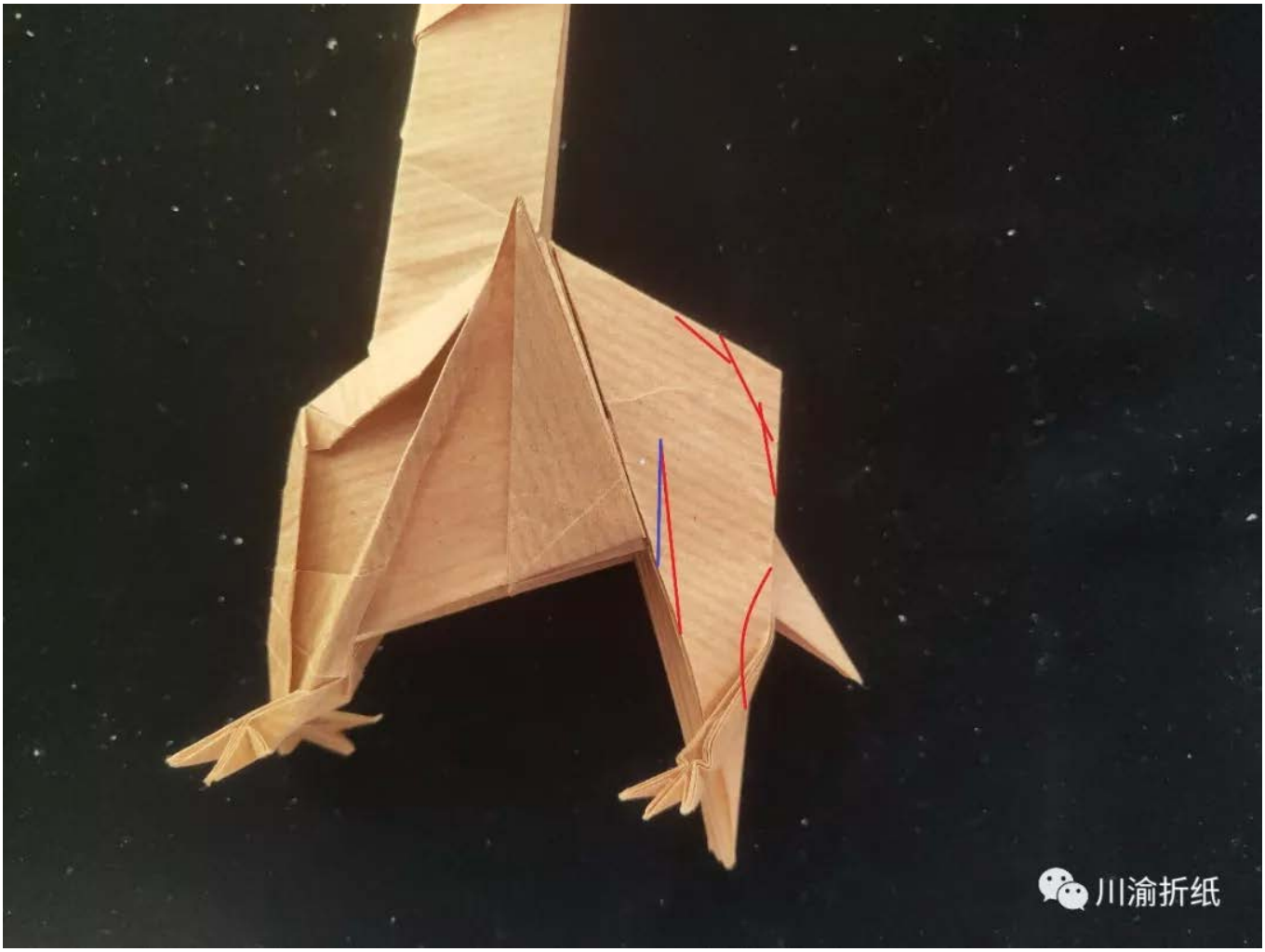

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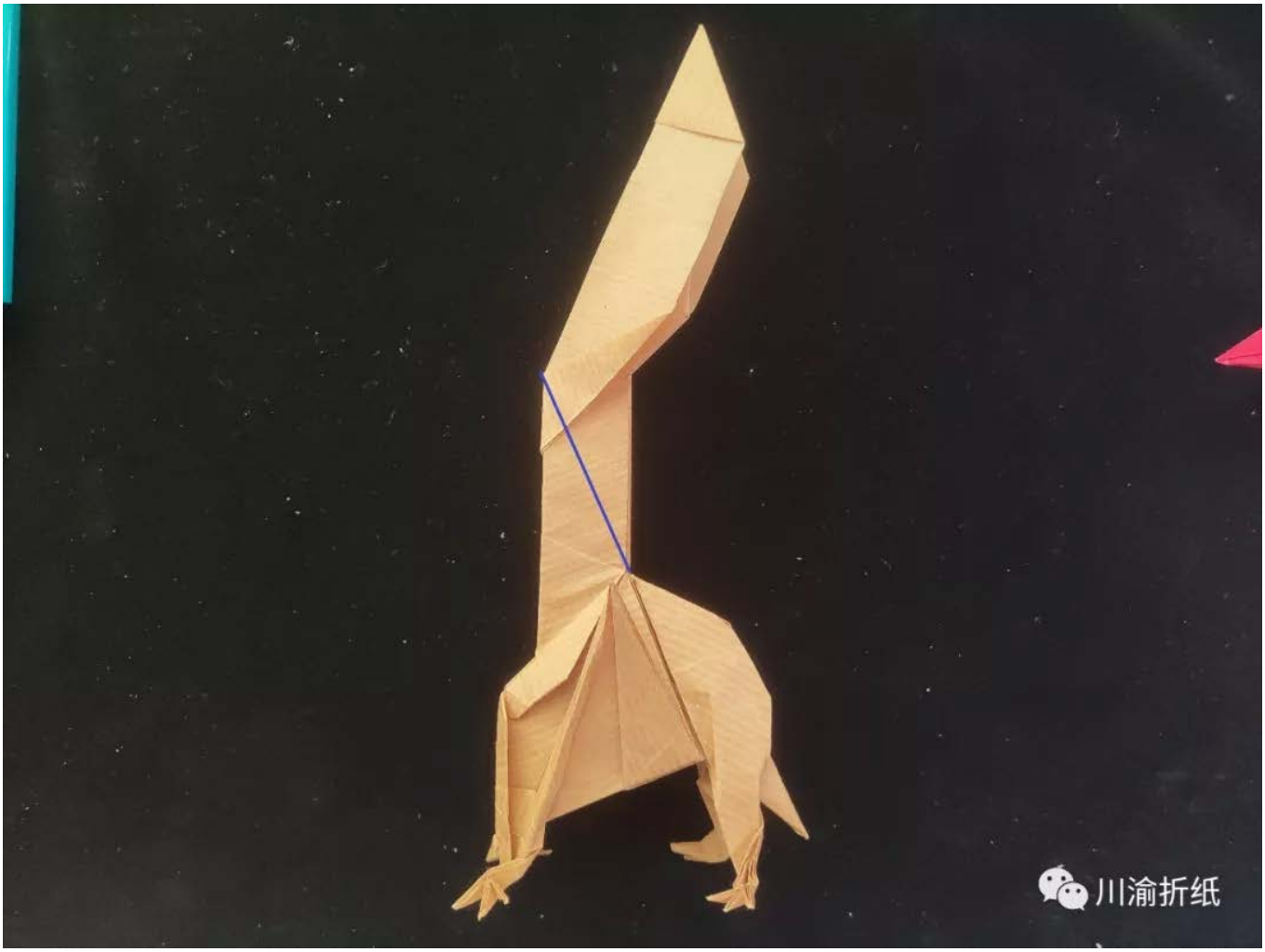

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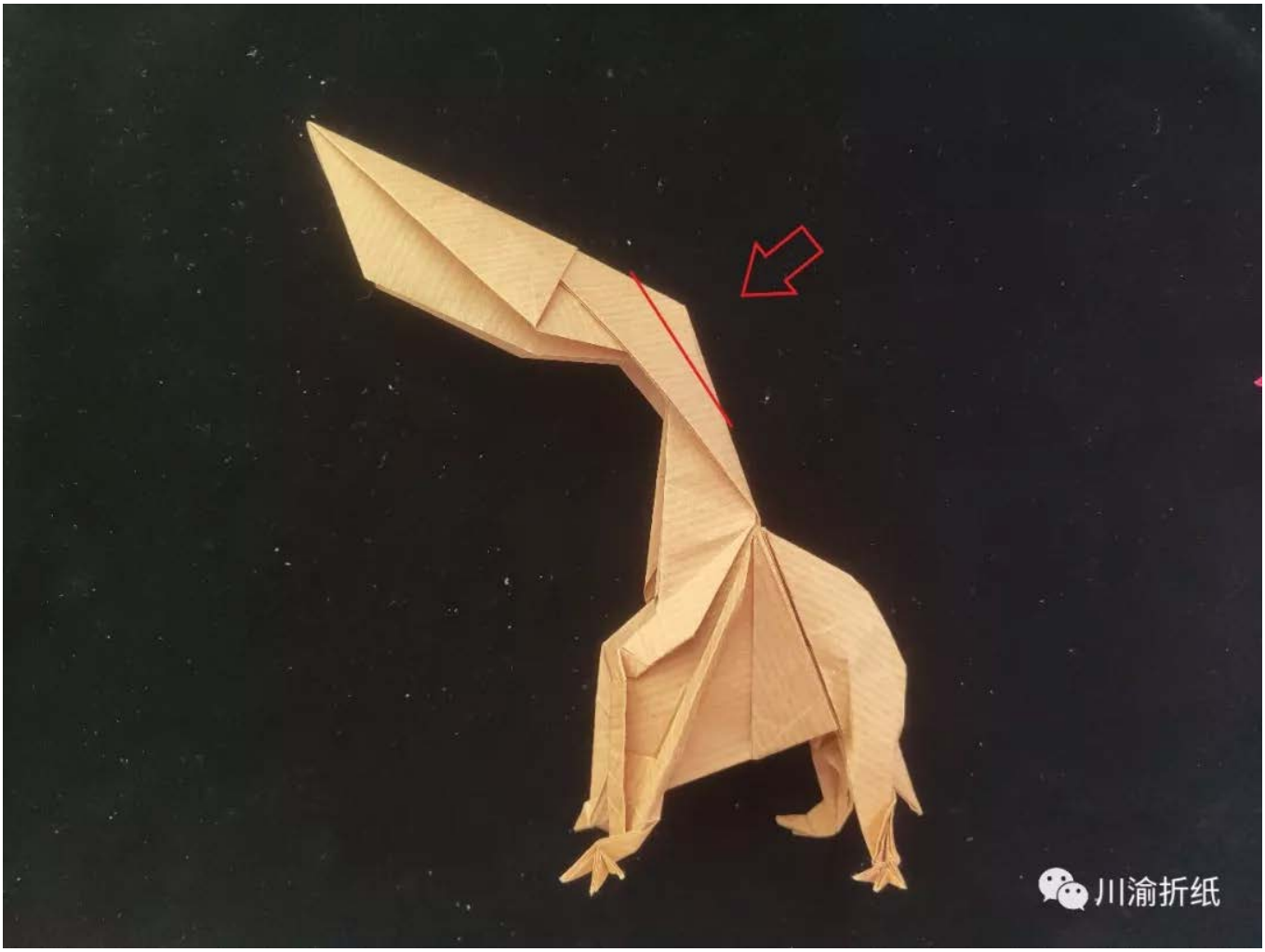

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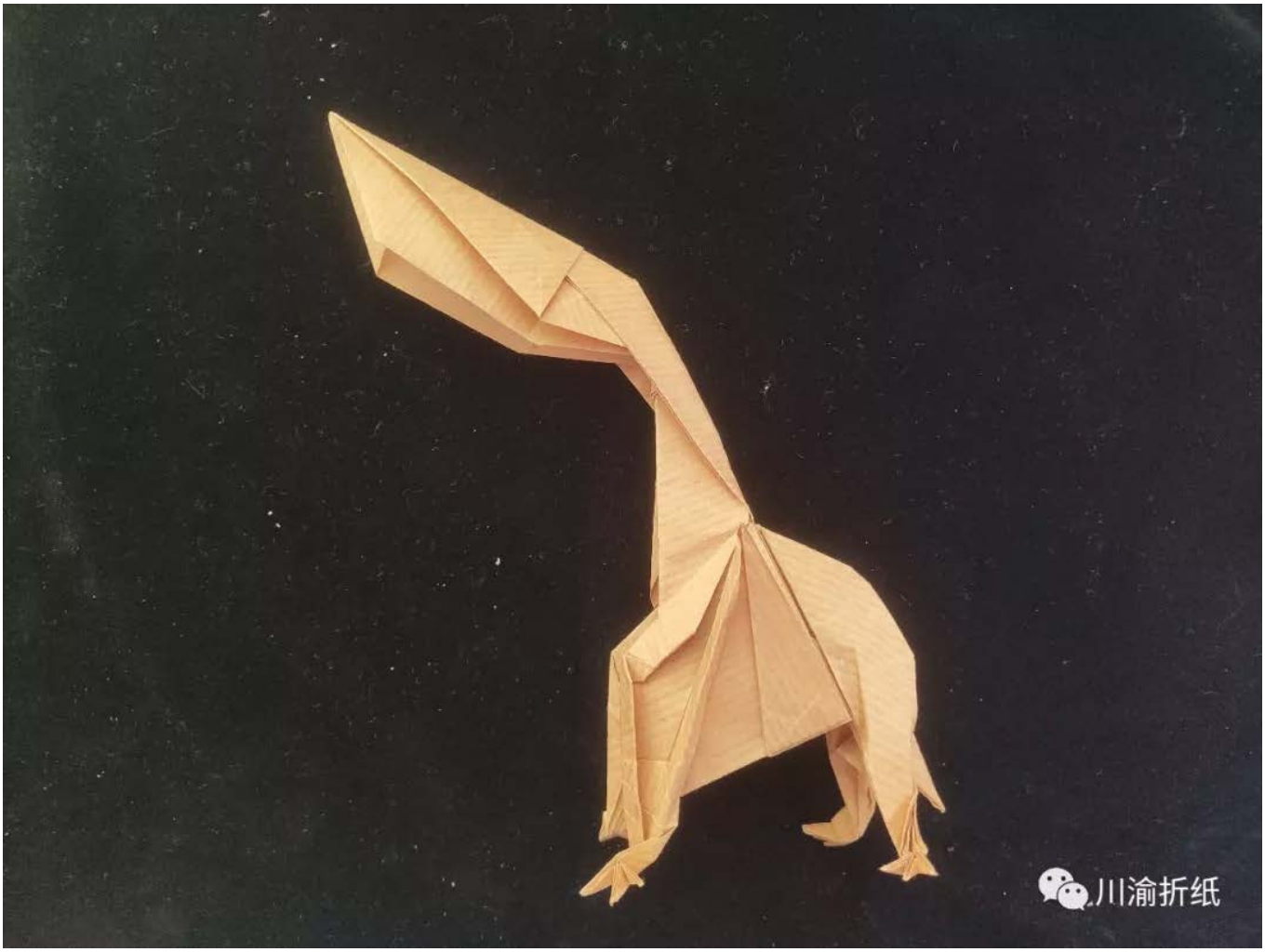

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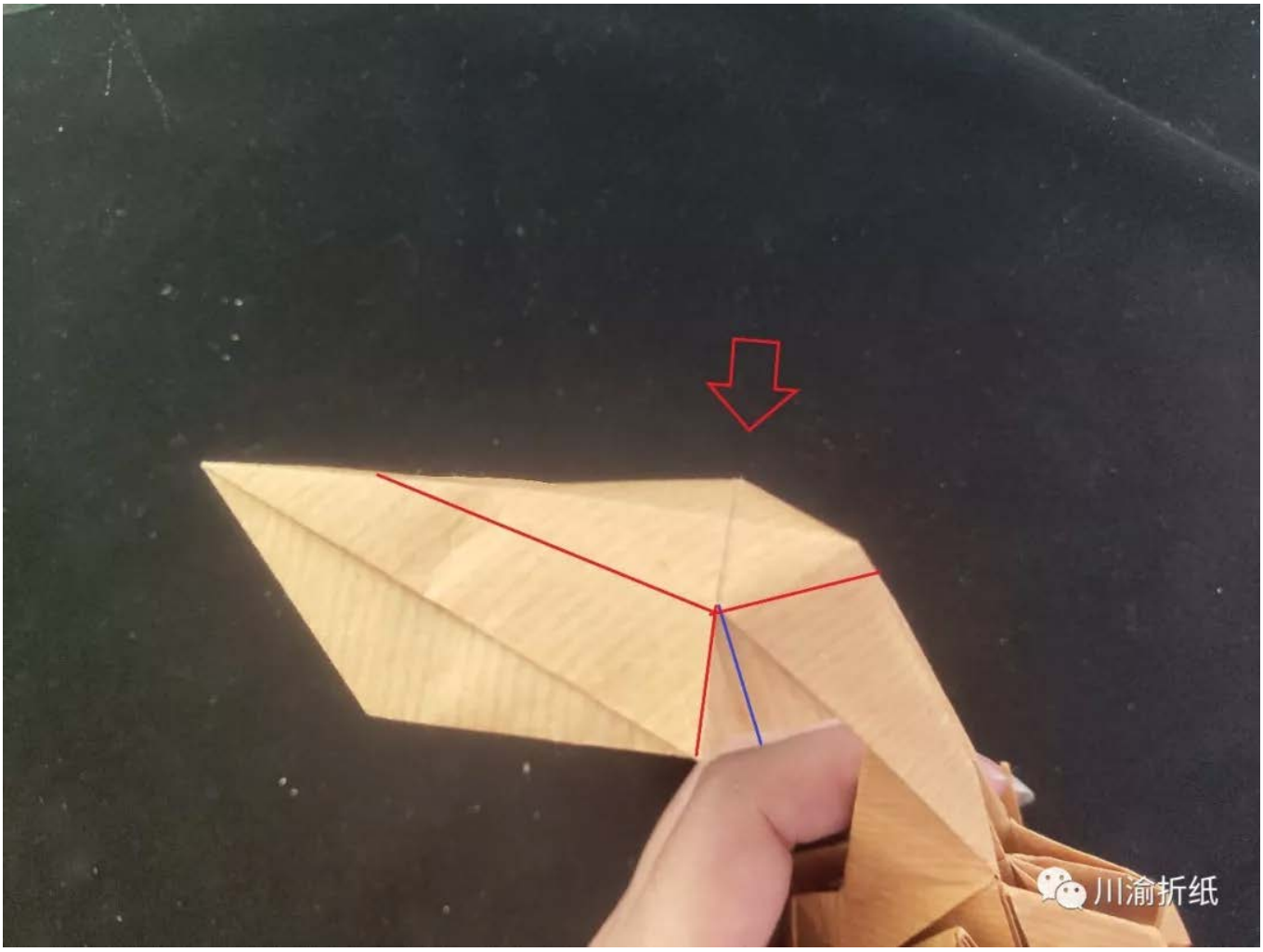


闭沉折


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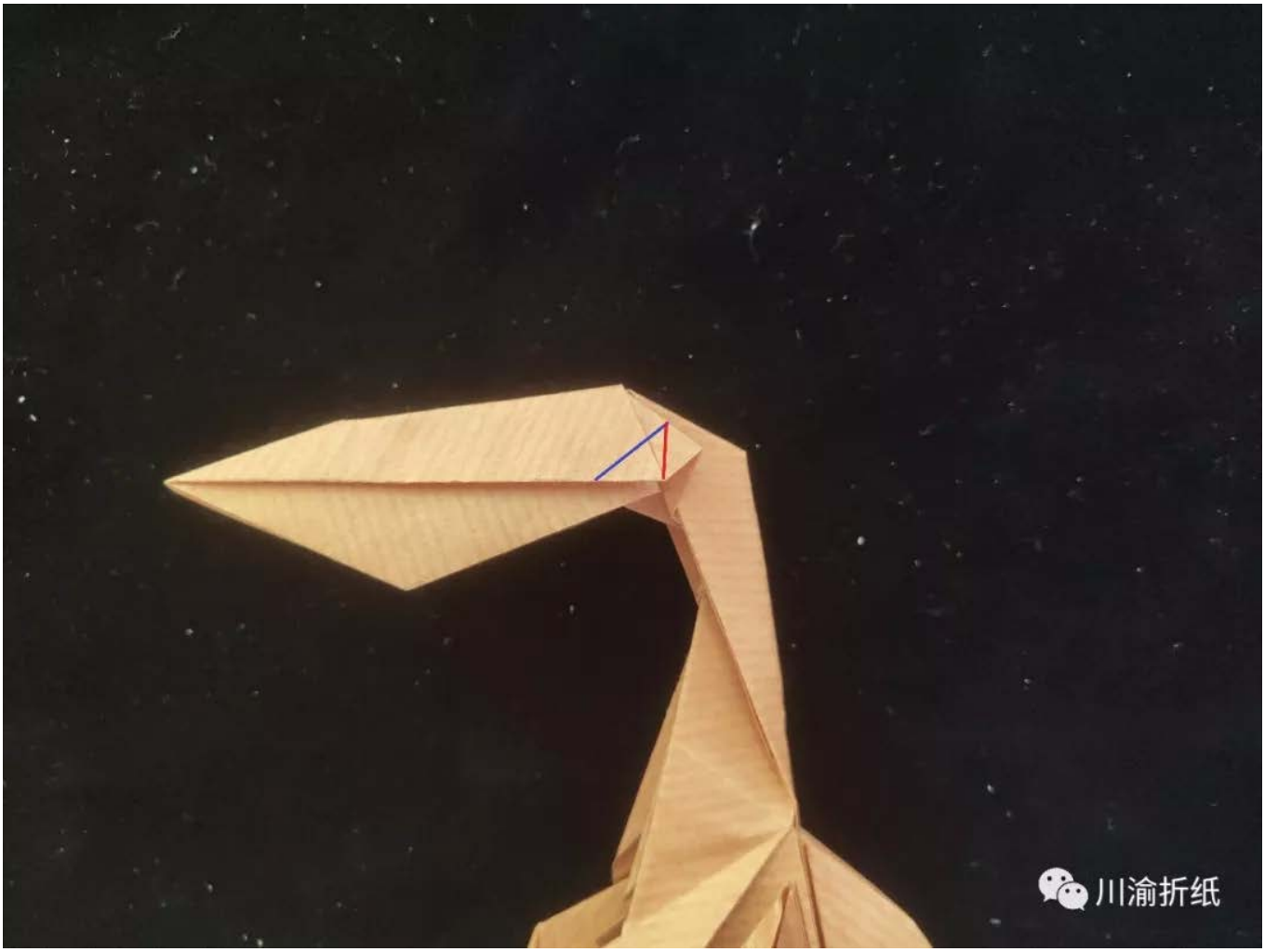

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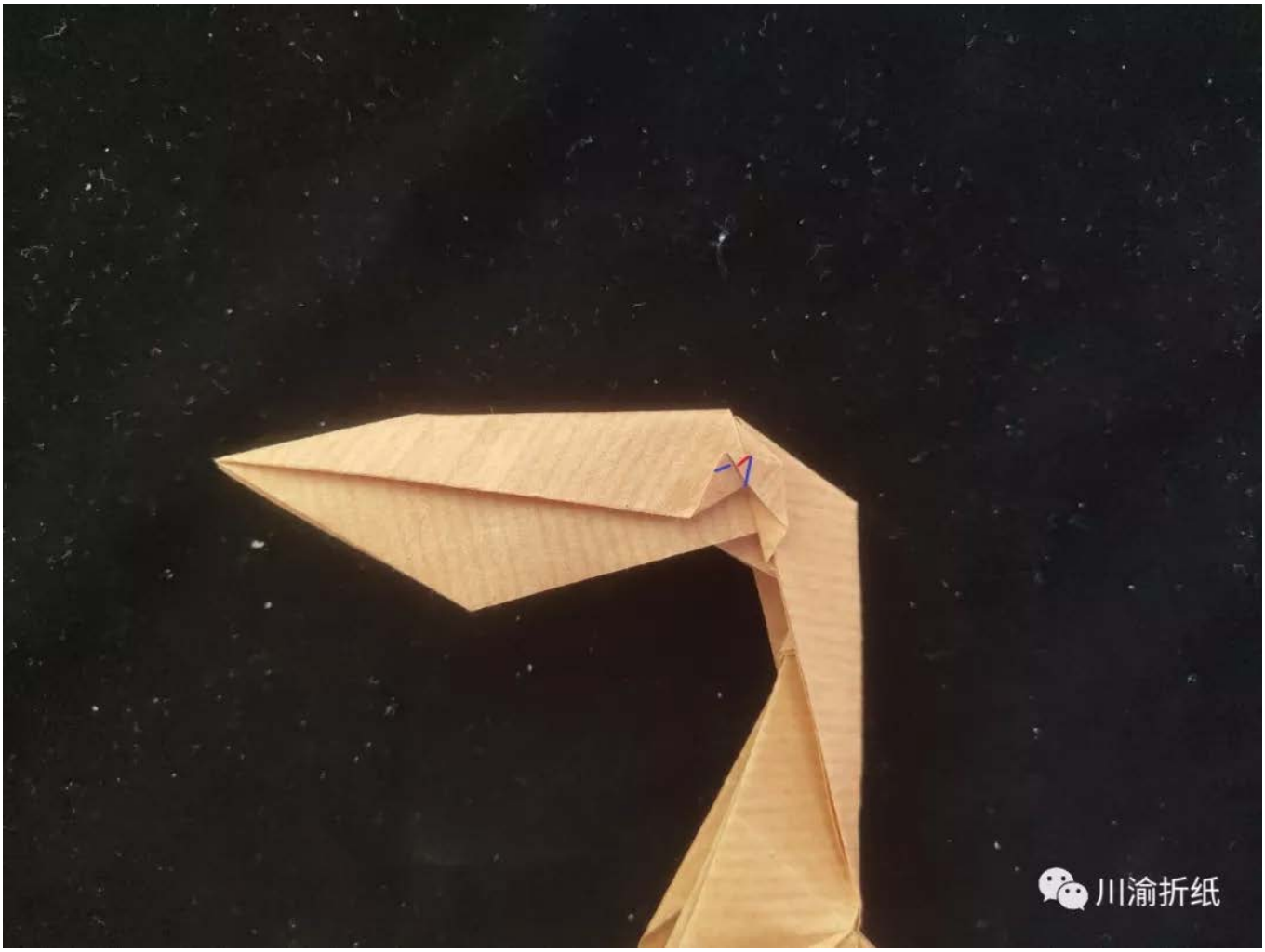
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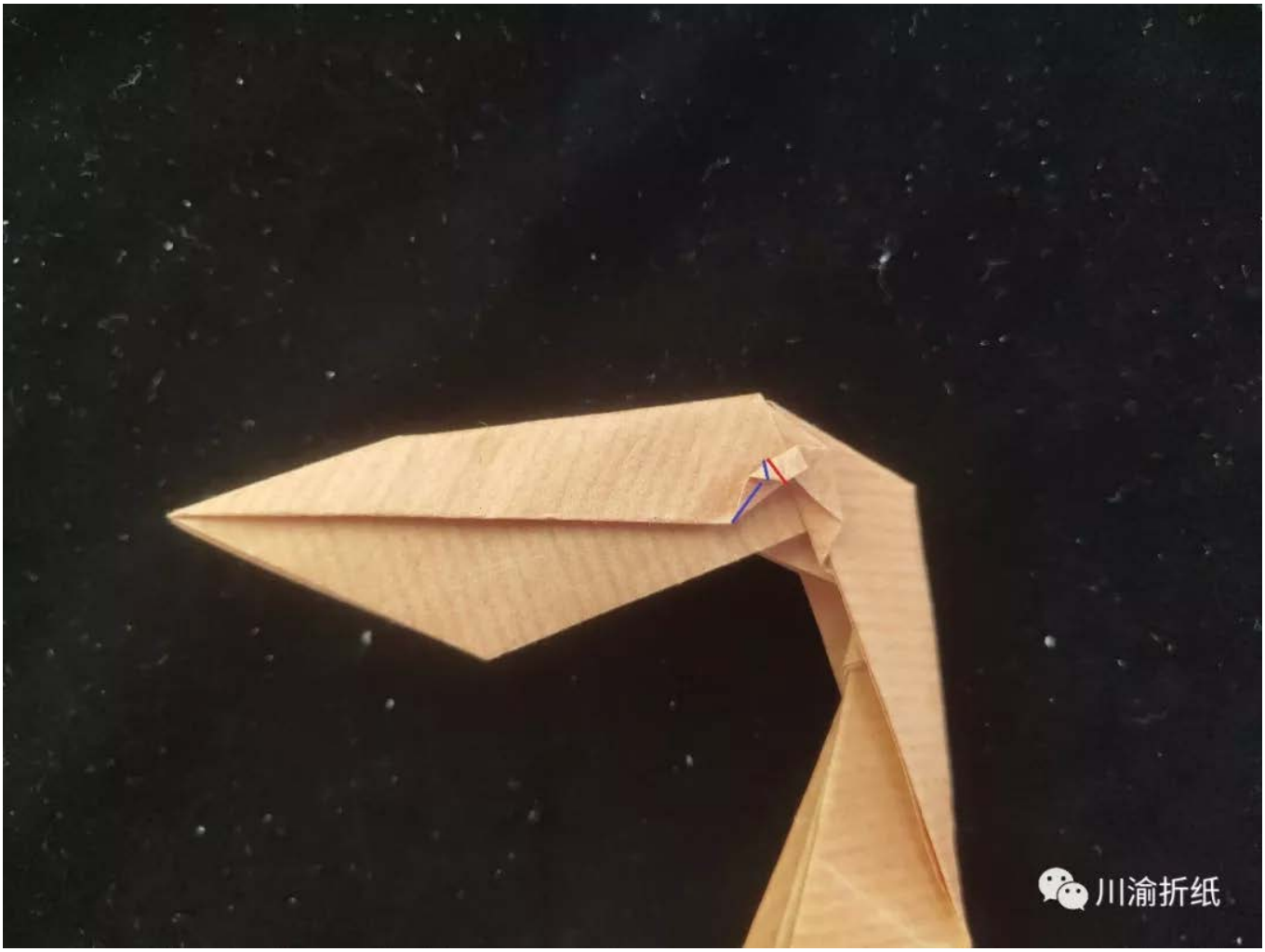


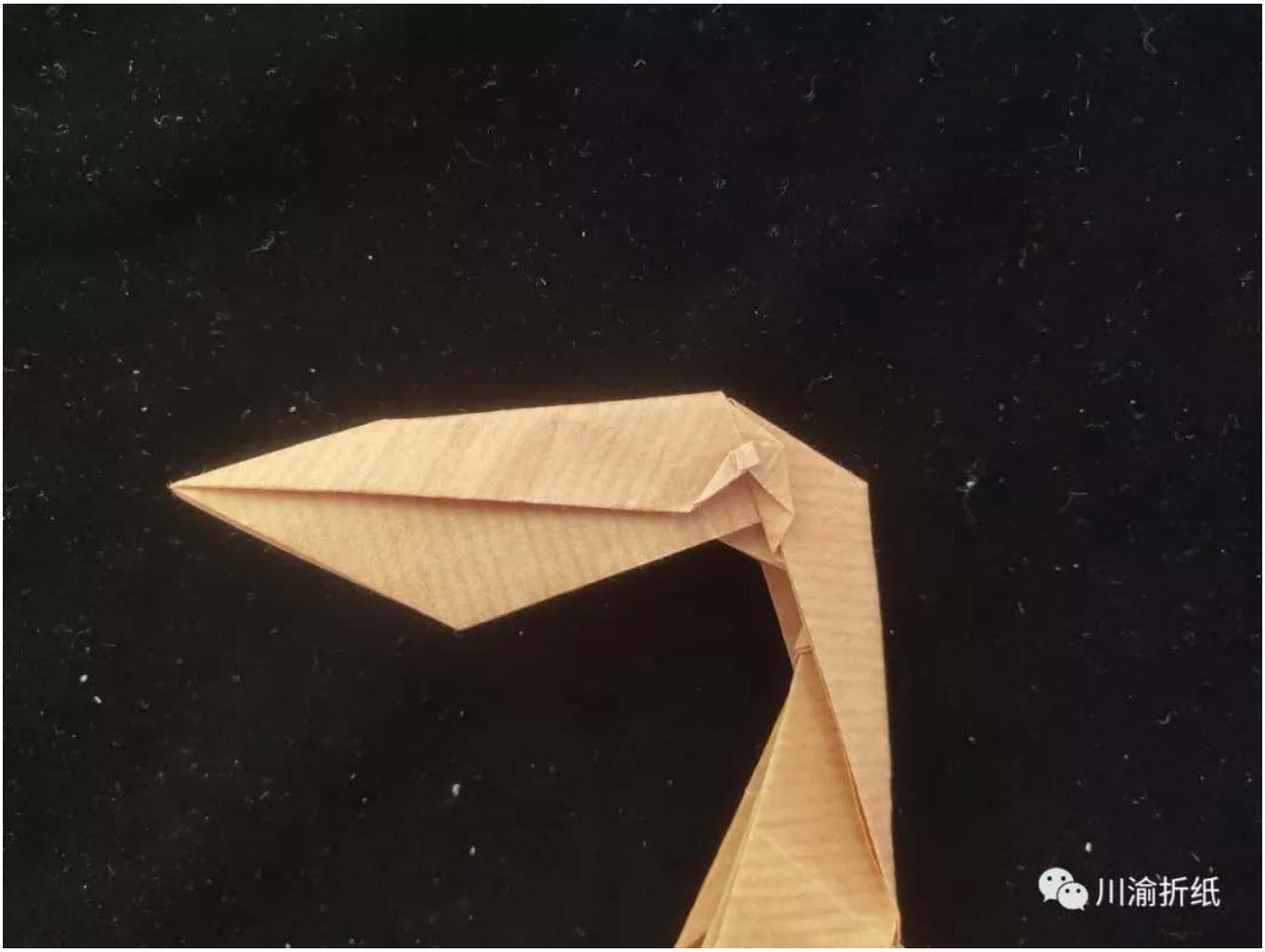

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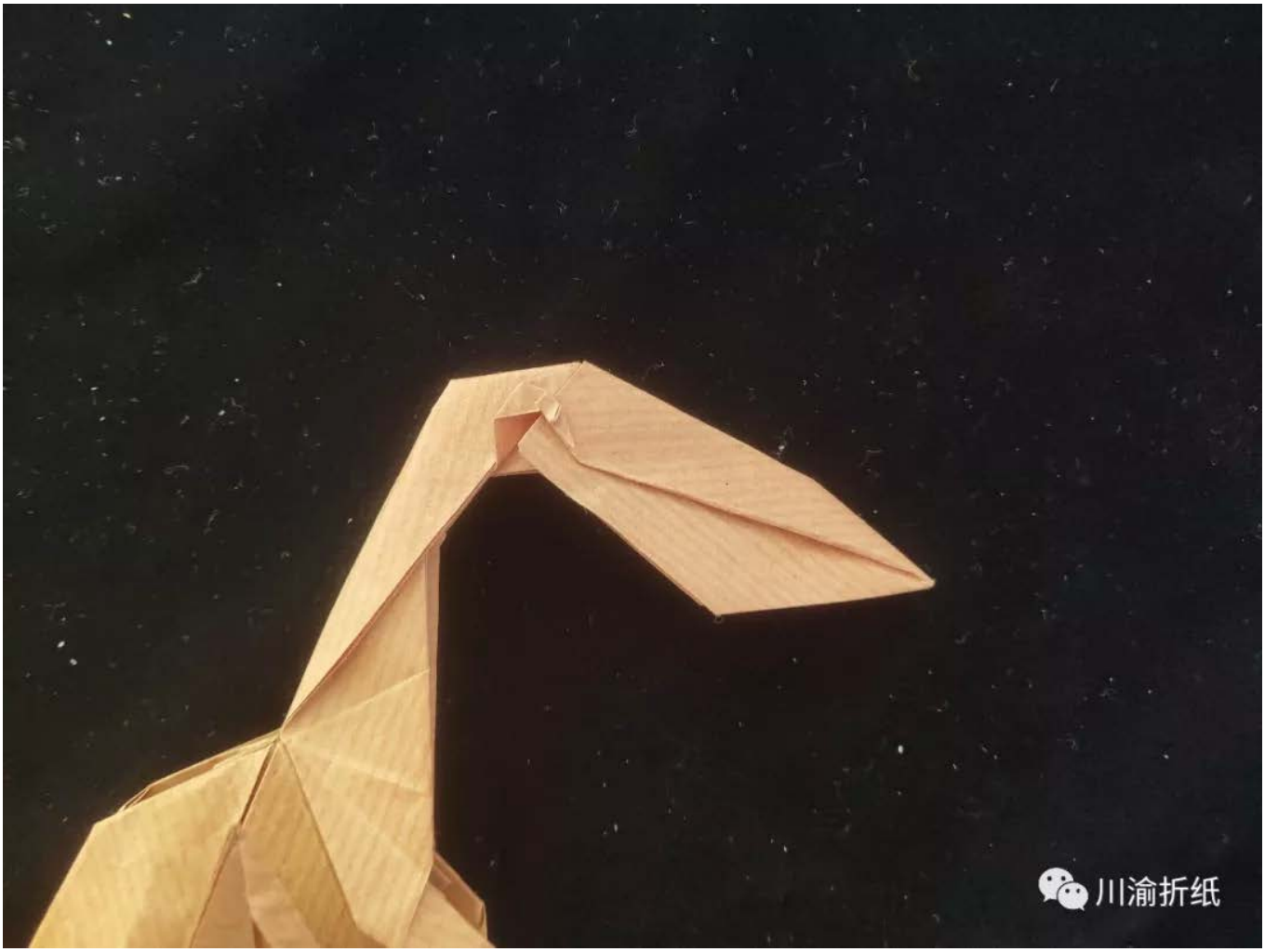

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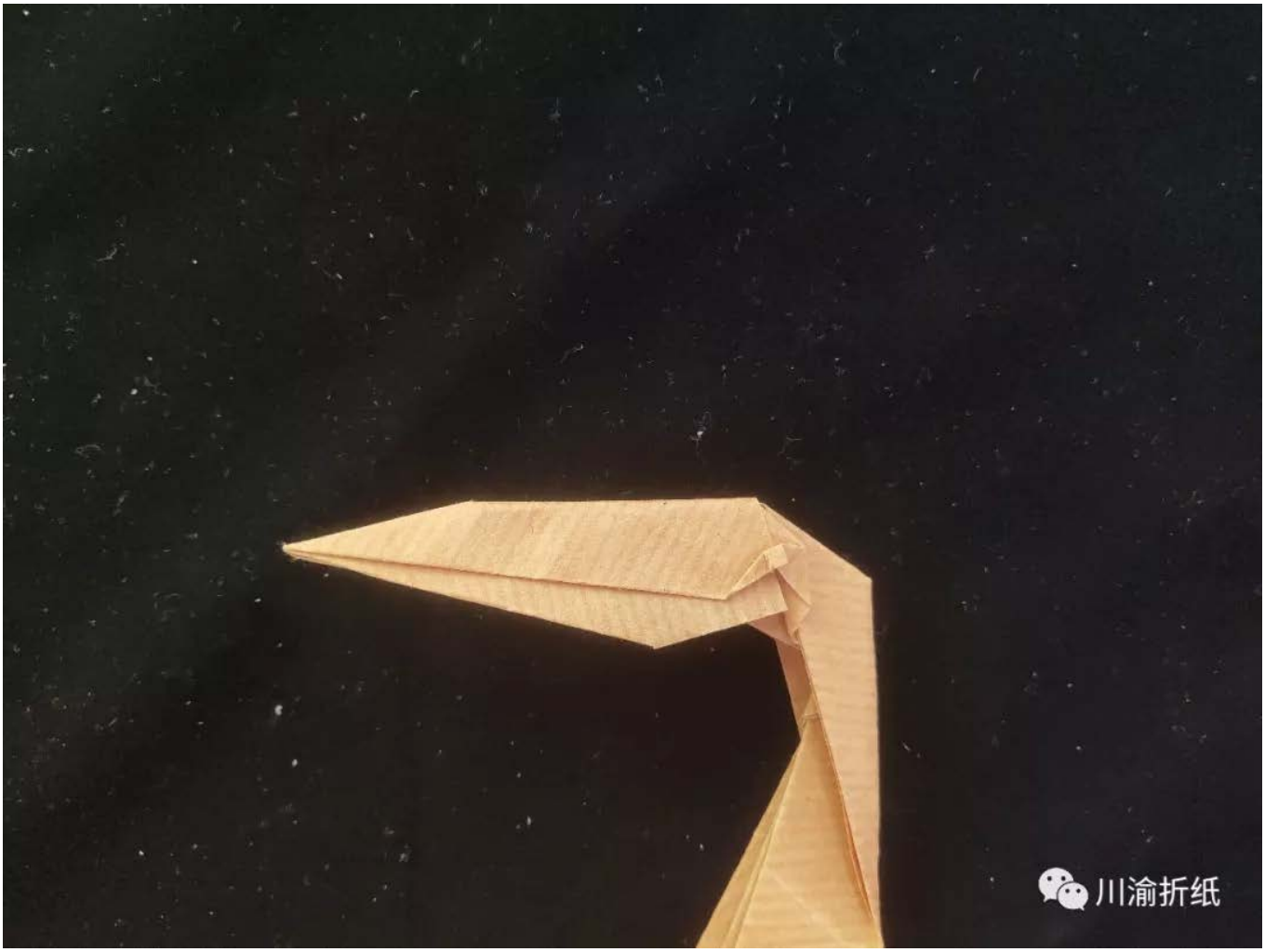

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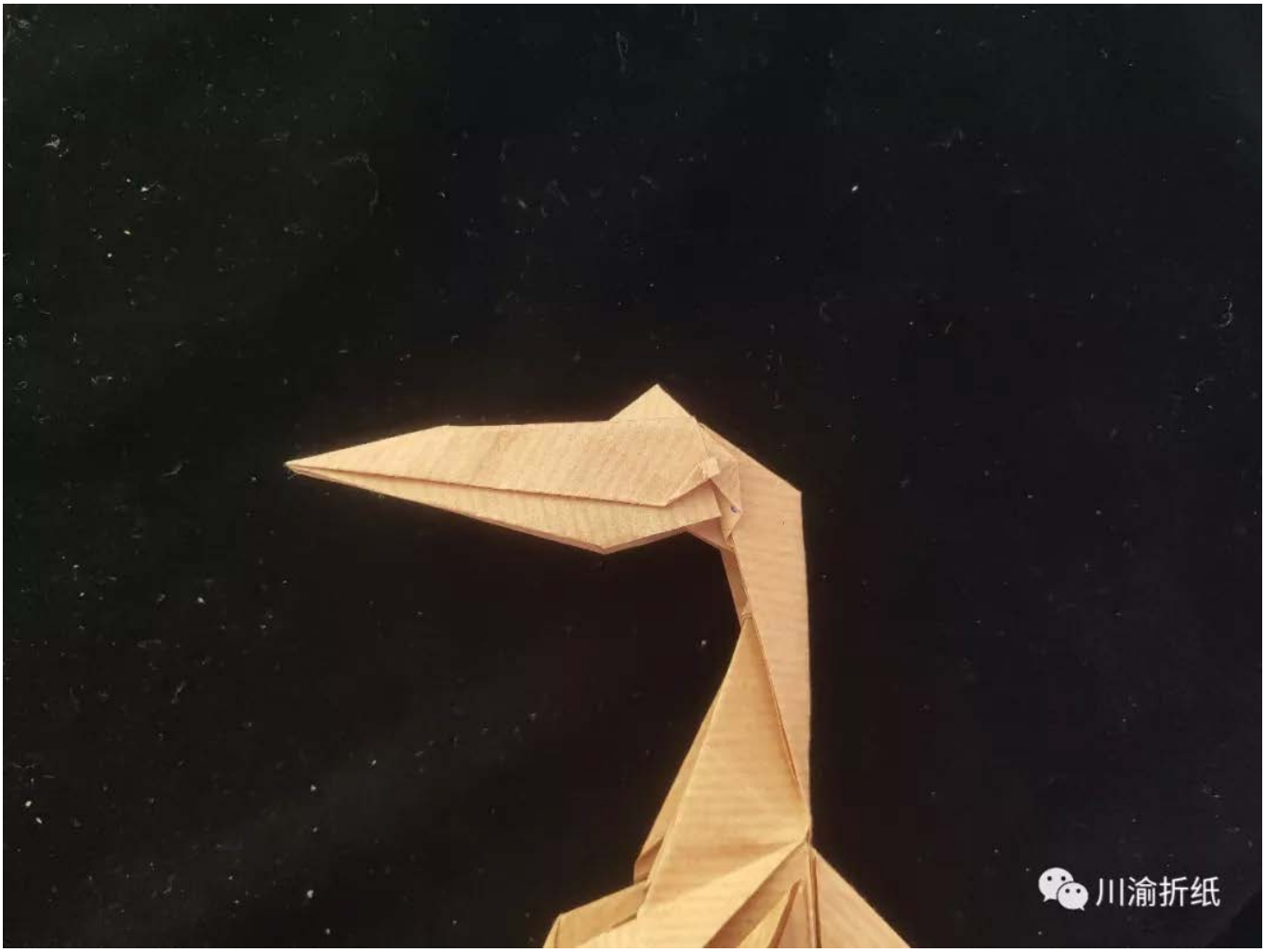

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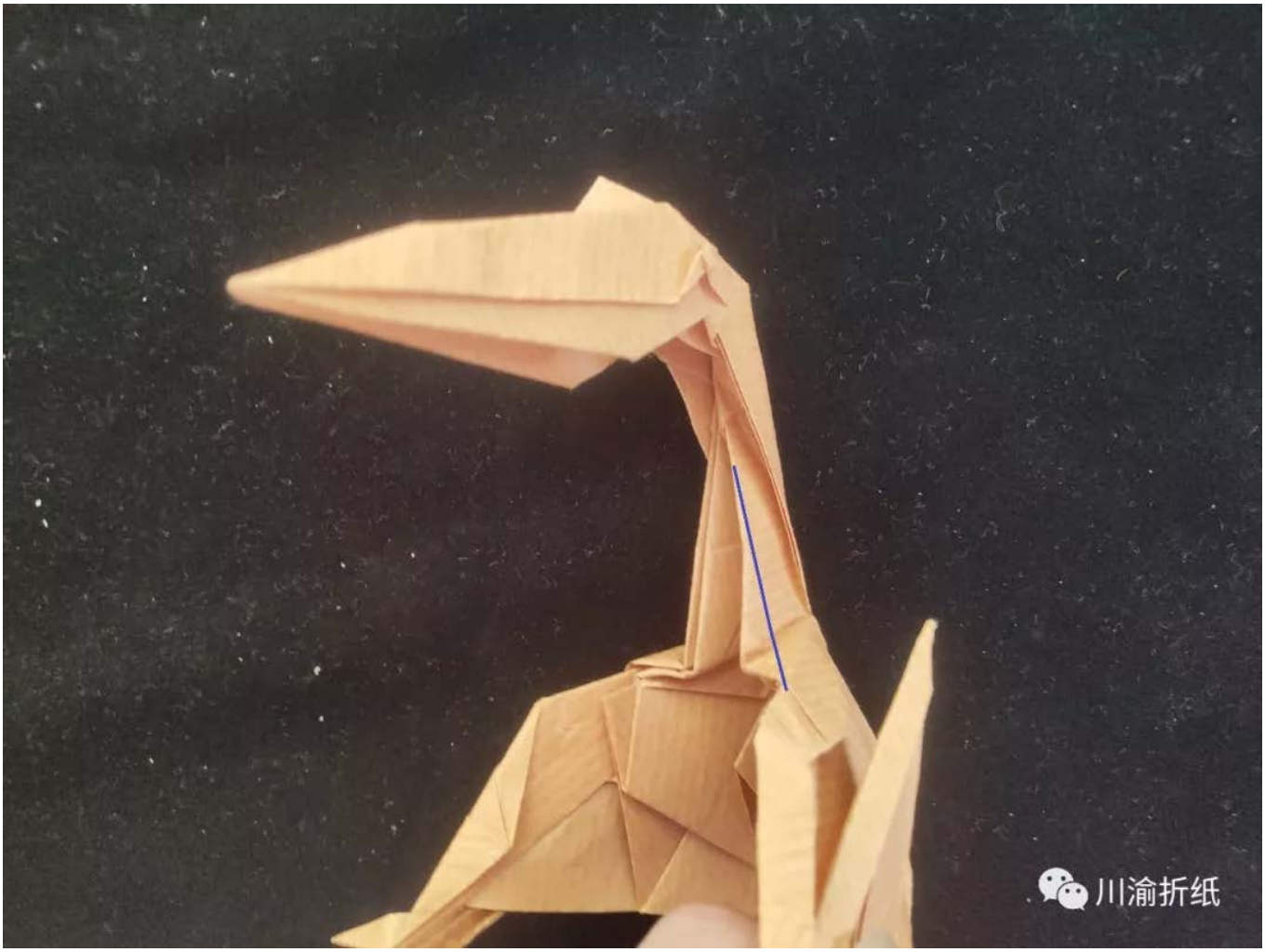

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完成！！！



感谢观看!

本期实拍教程完成的作业可在10月31日前以直接回复或者邮件的形式投稿给我们，我们会汇总并在之后的推送中展示出来。欢迎大家投稿哦！

