

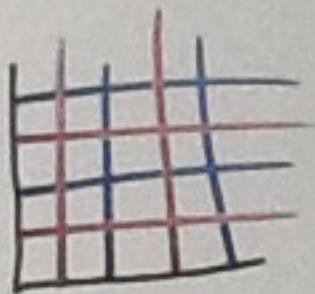
8

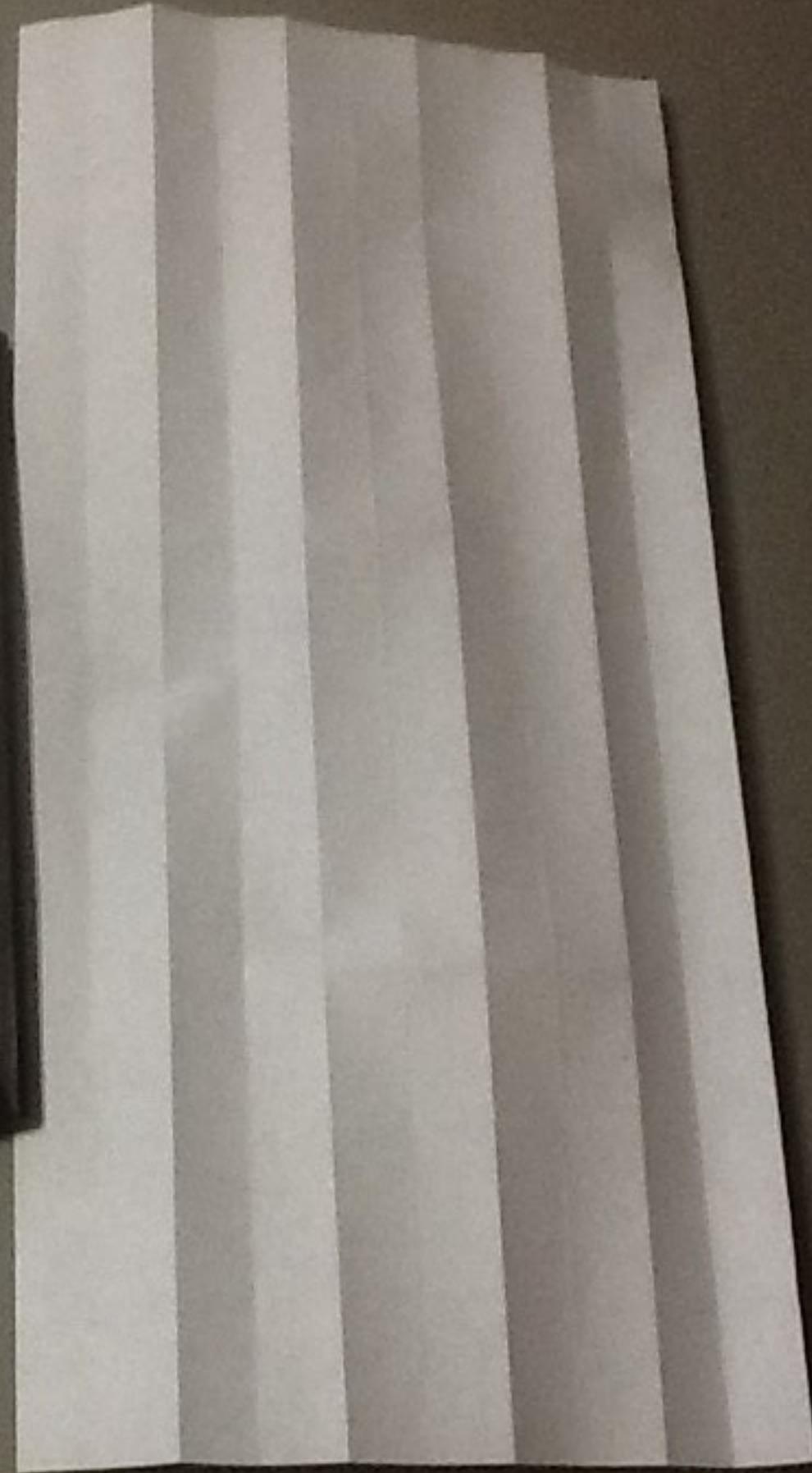
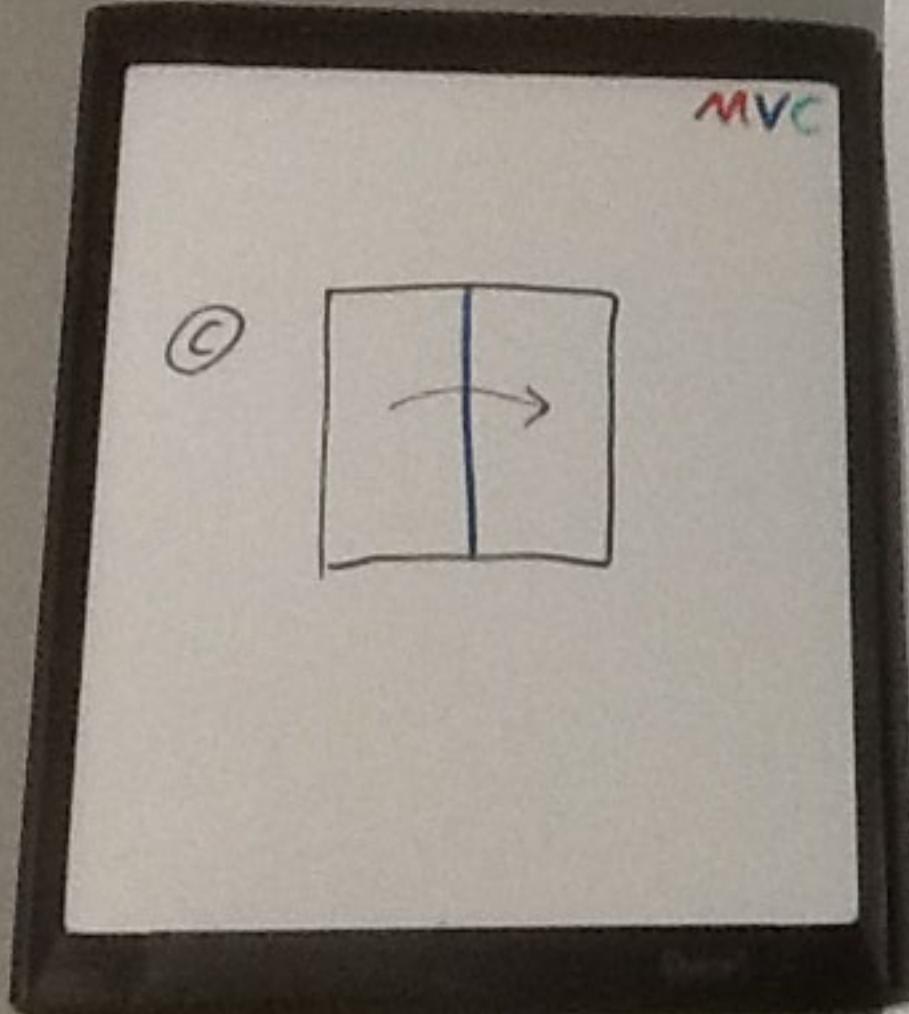
Leg

MVC

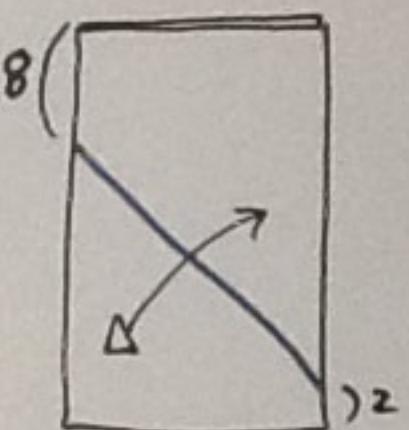
20x20 grid

⑥



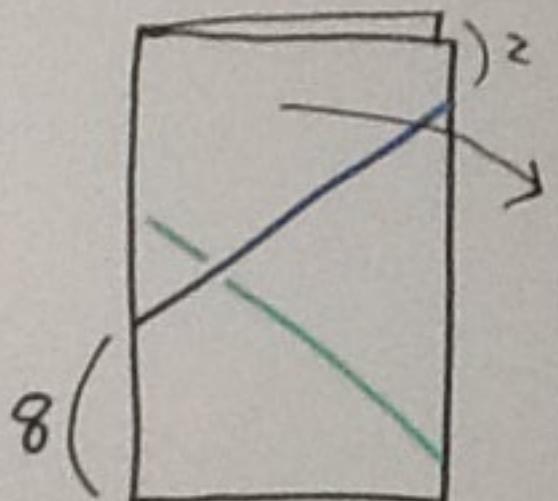


MVC

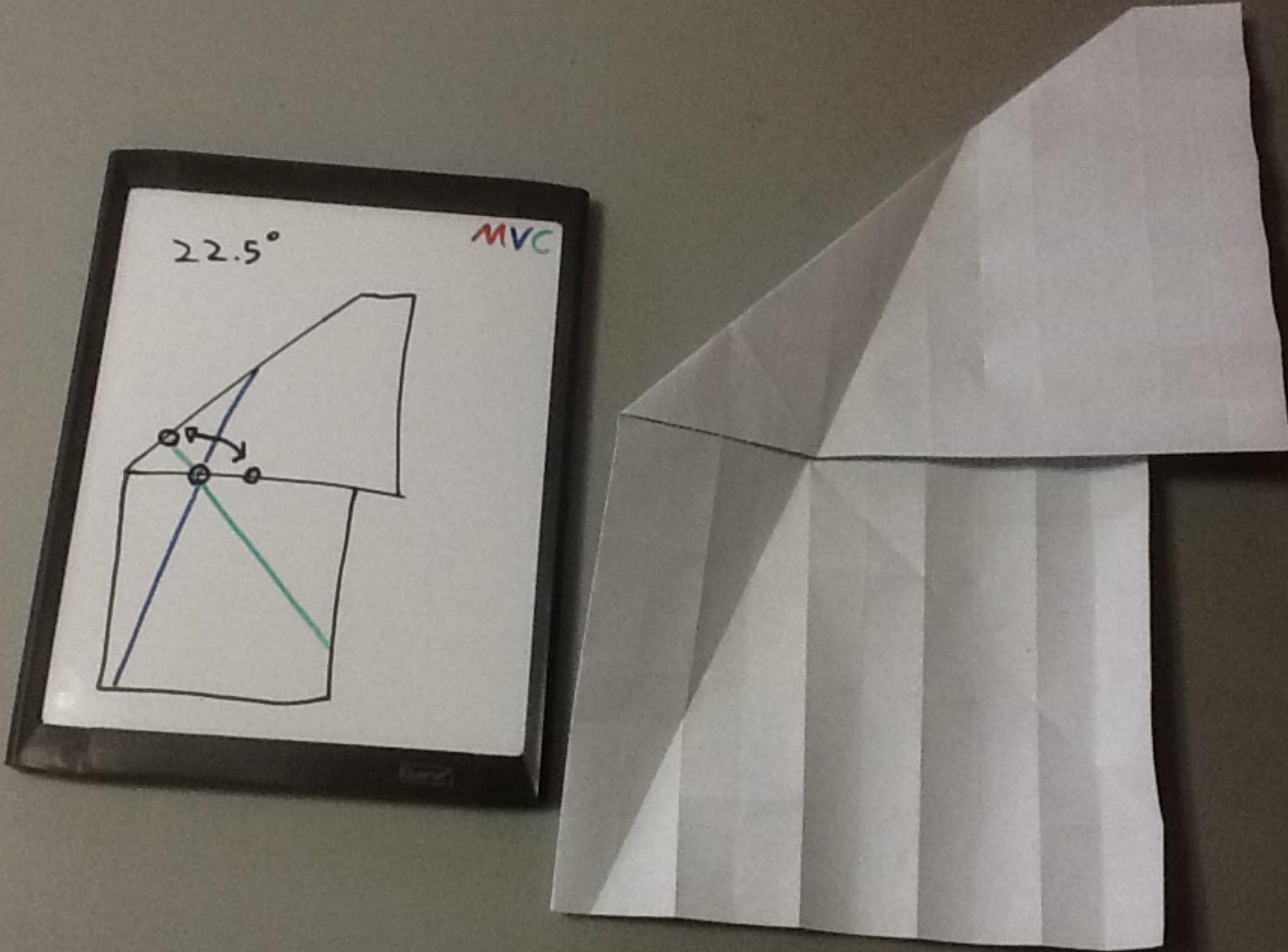


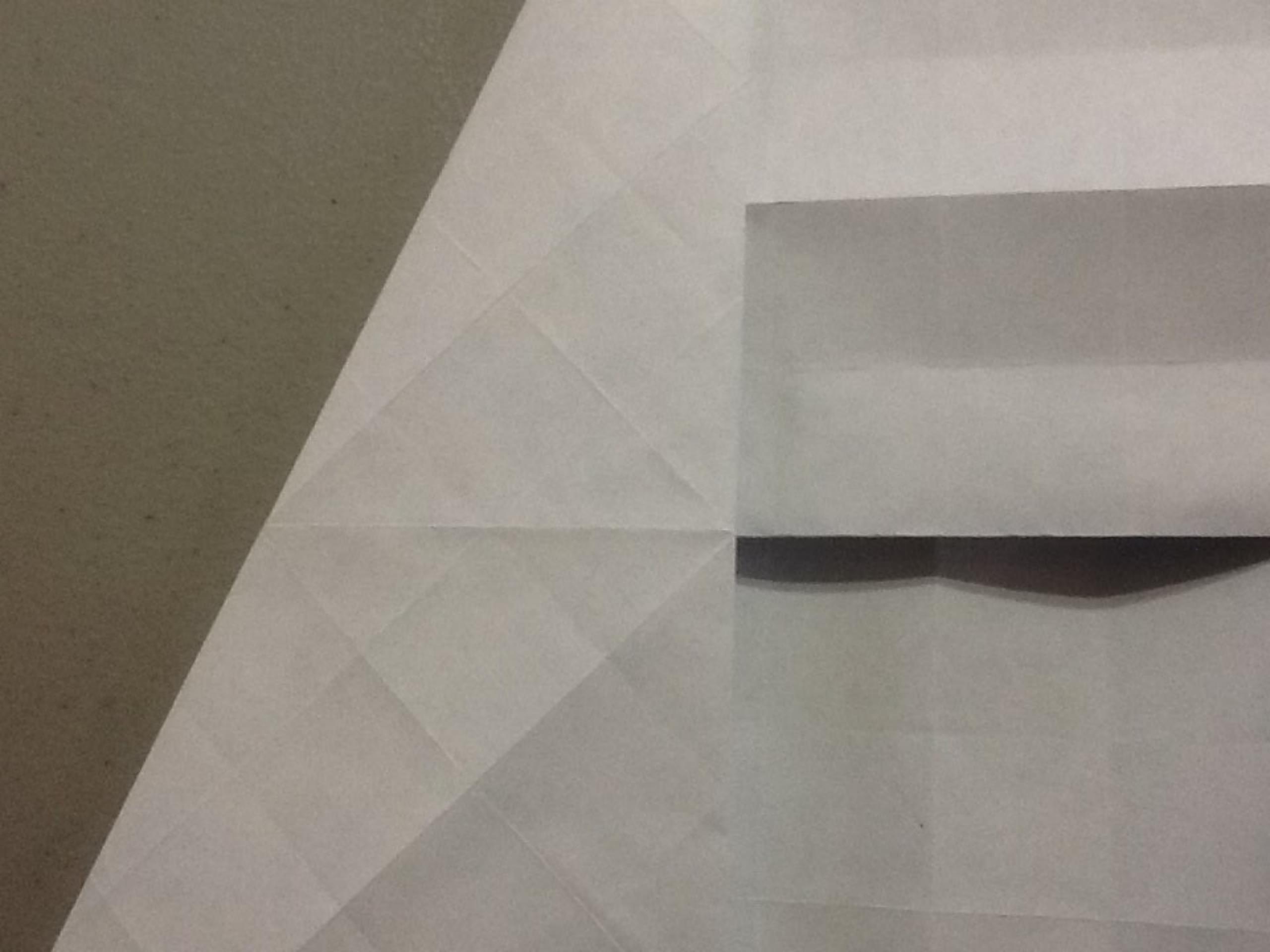
$45^\circ$

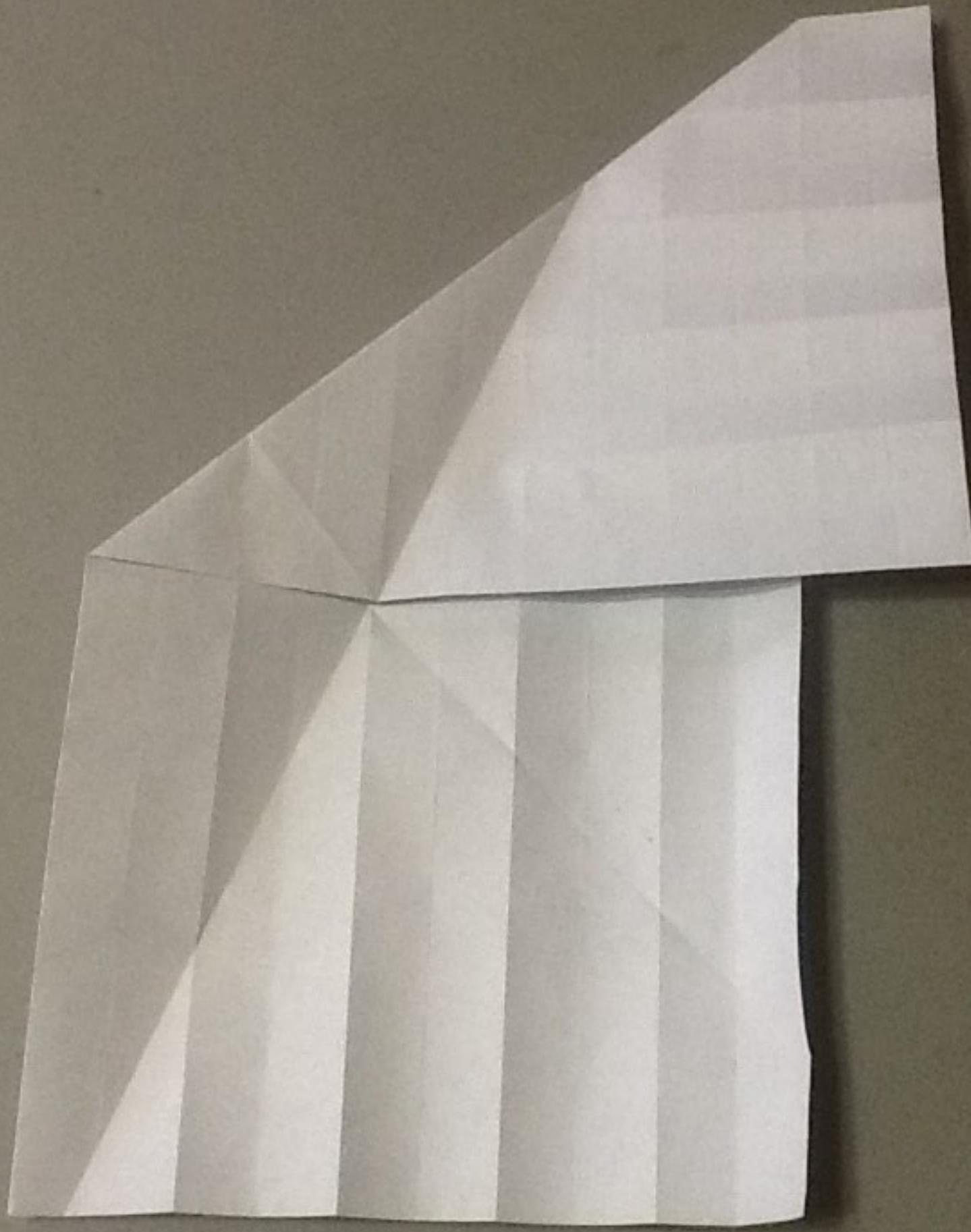
MVC



8(

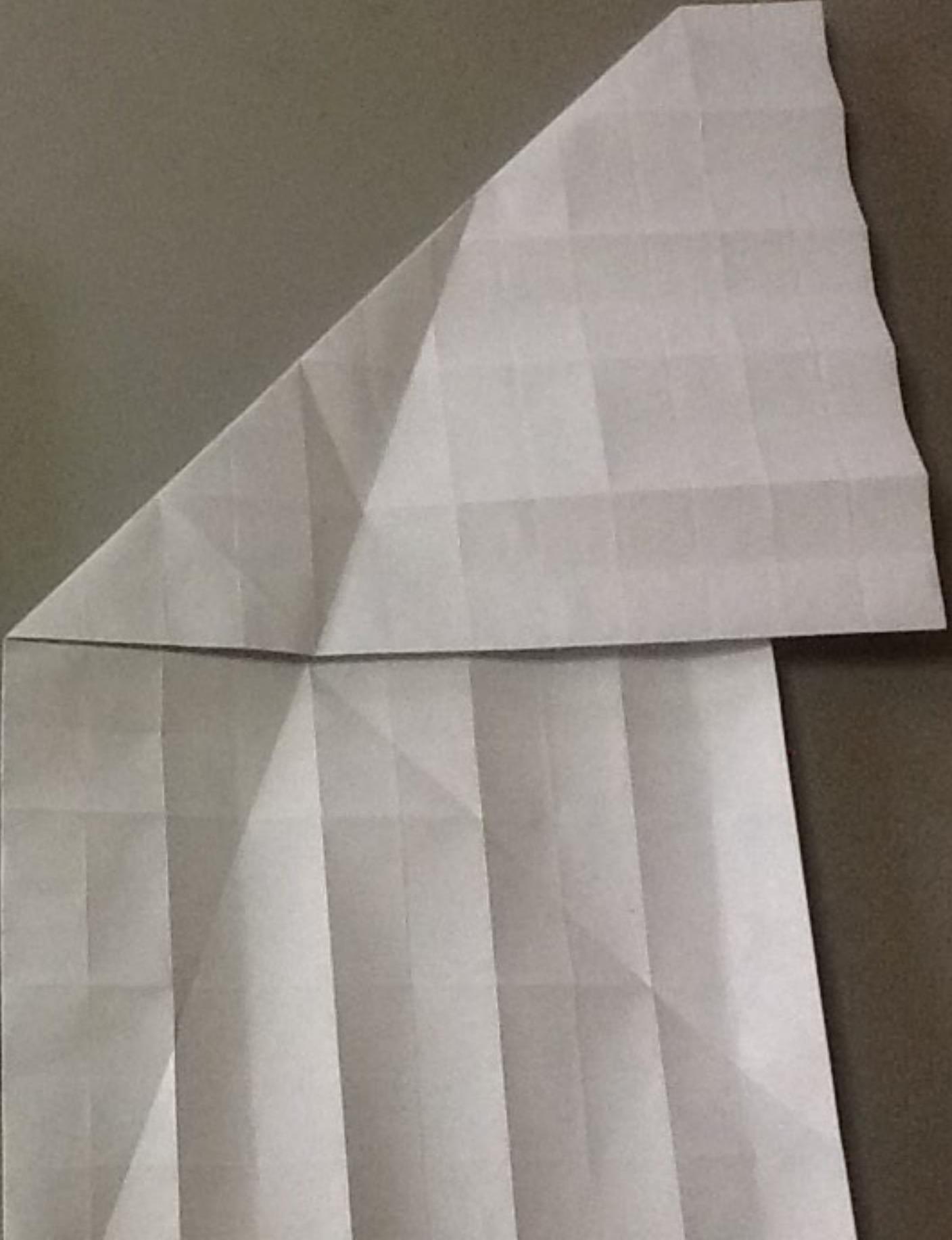
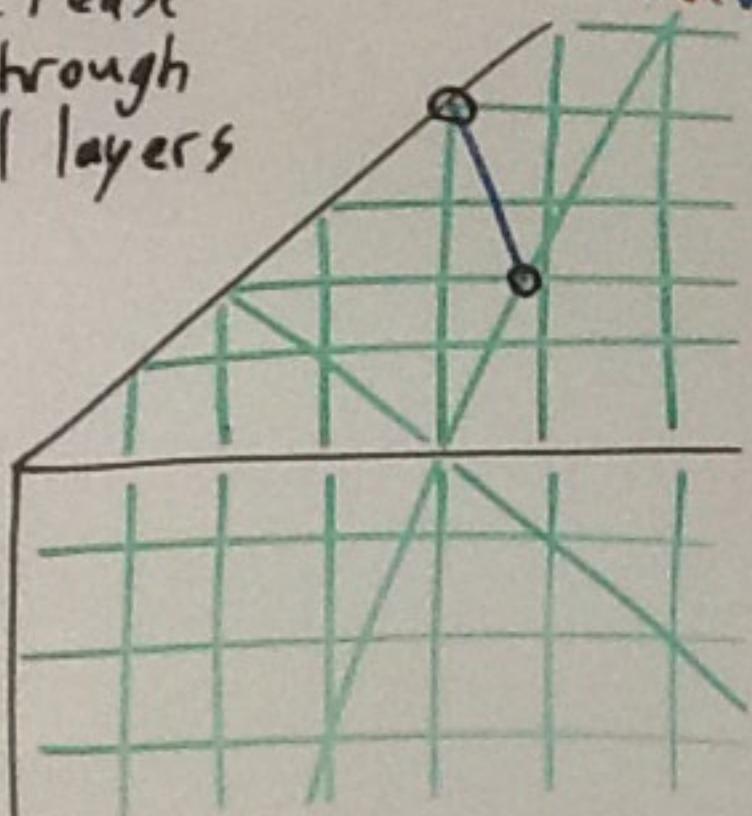


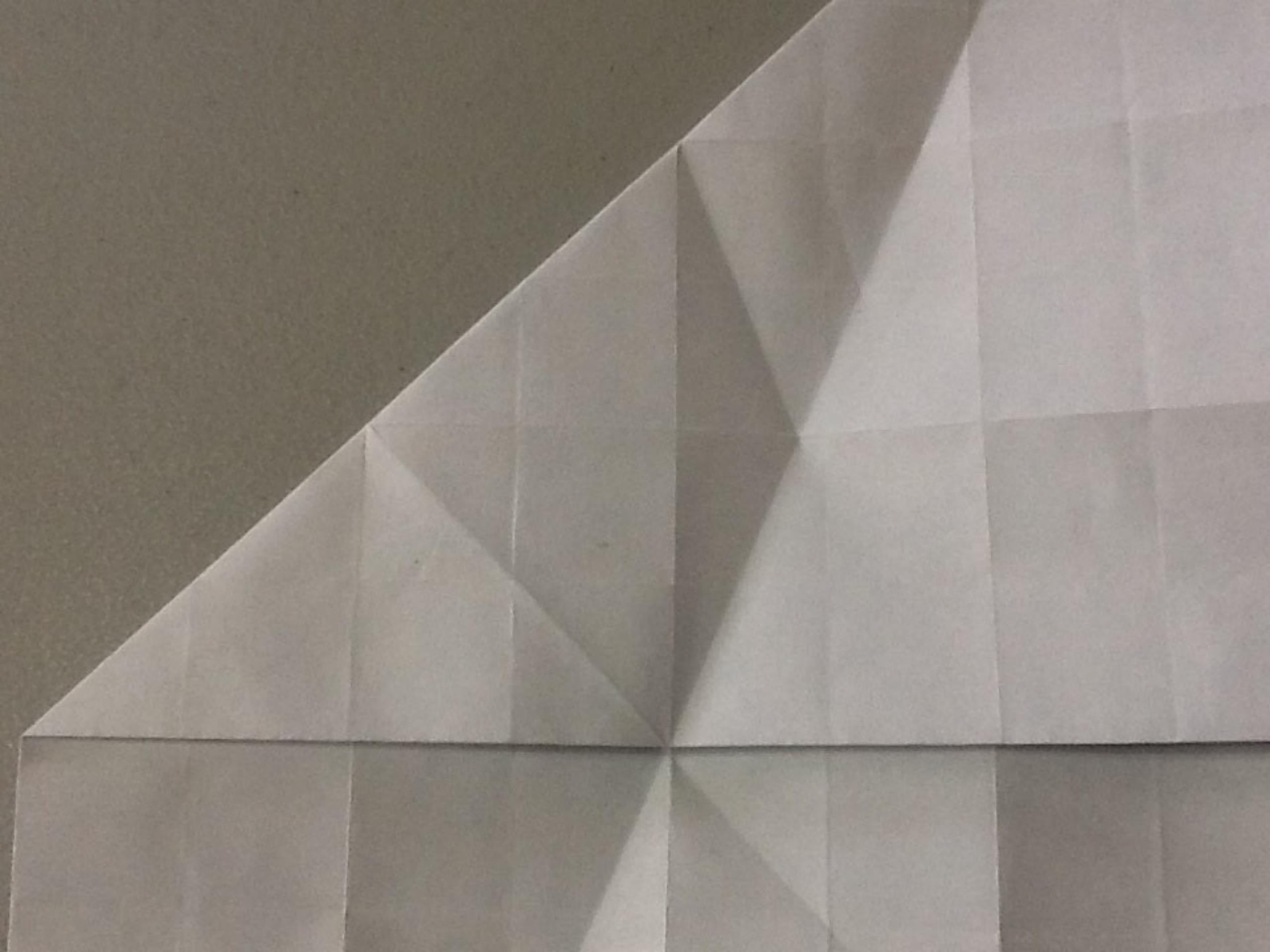


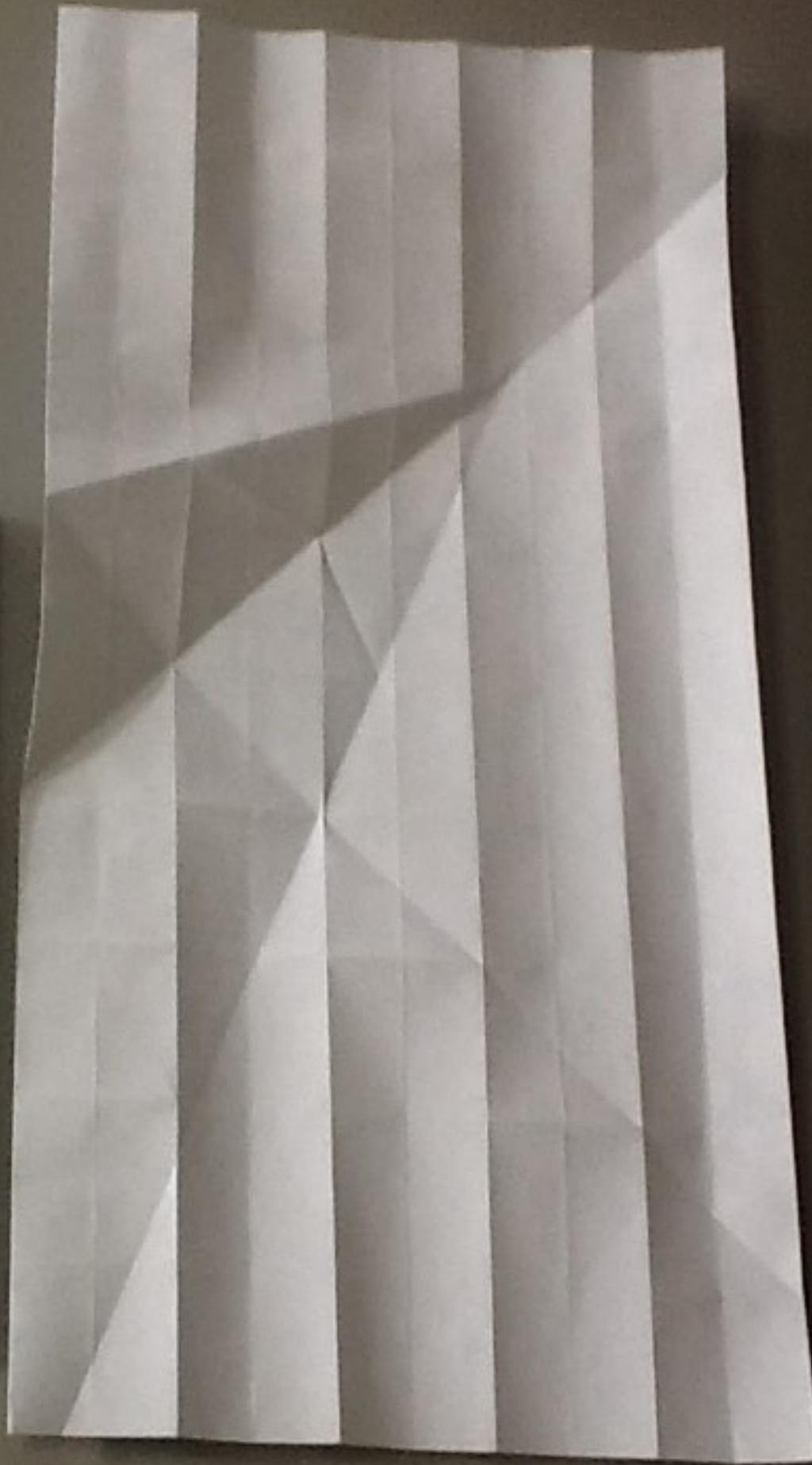


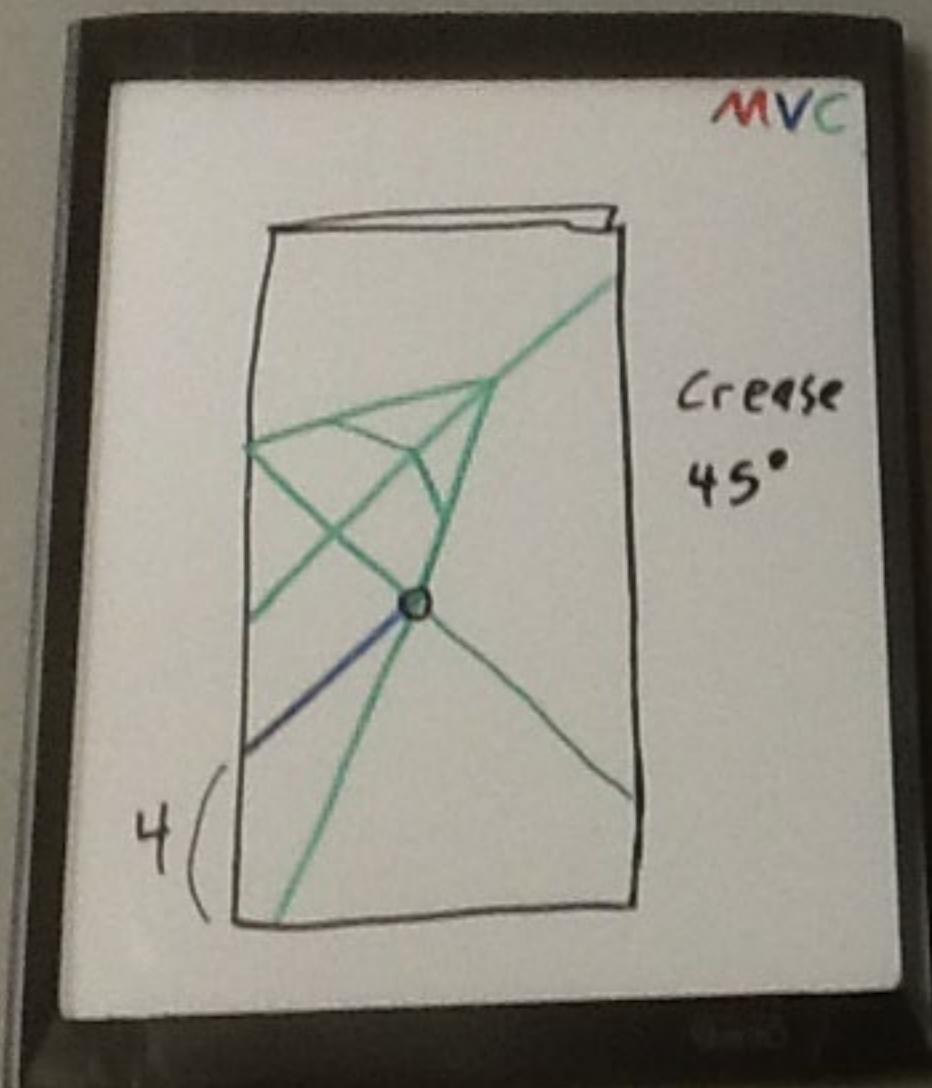
crease  
through  
all layers

MVC

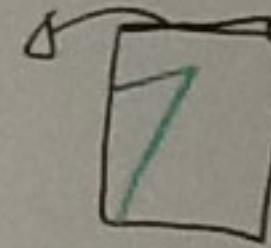






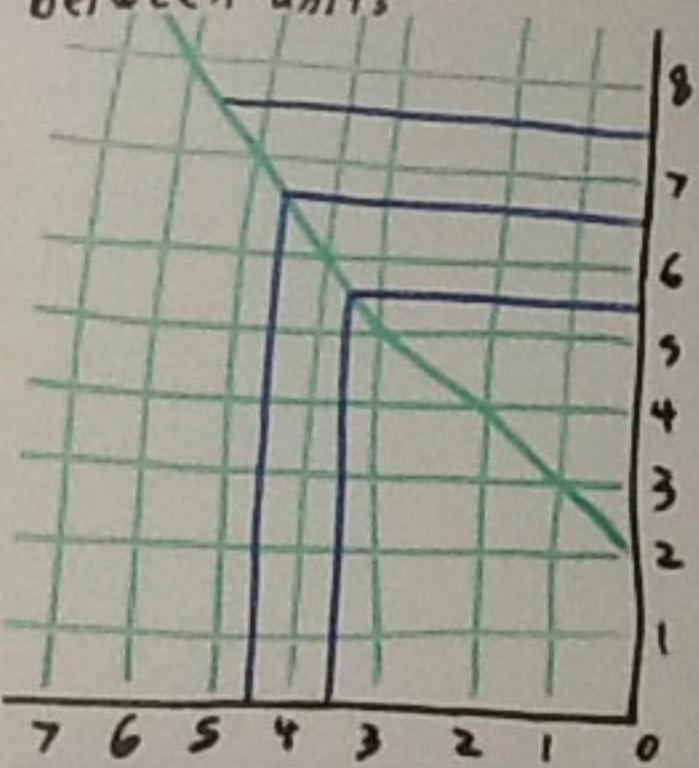


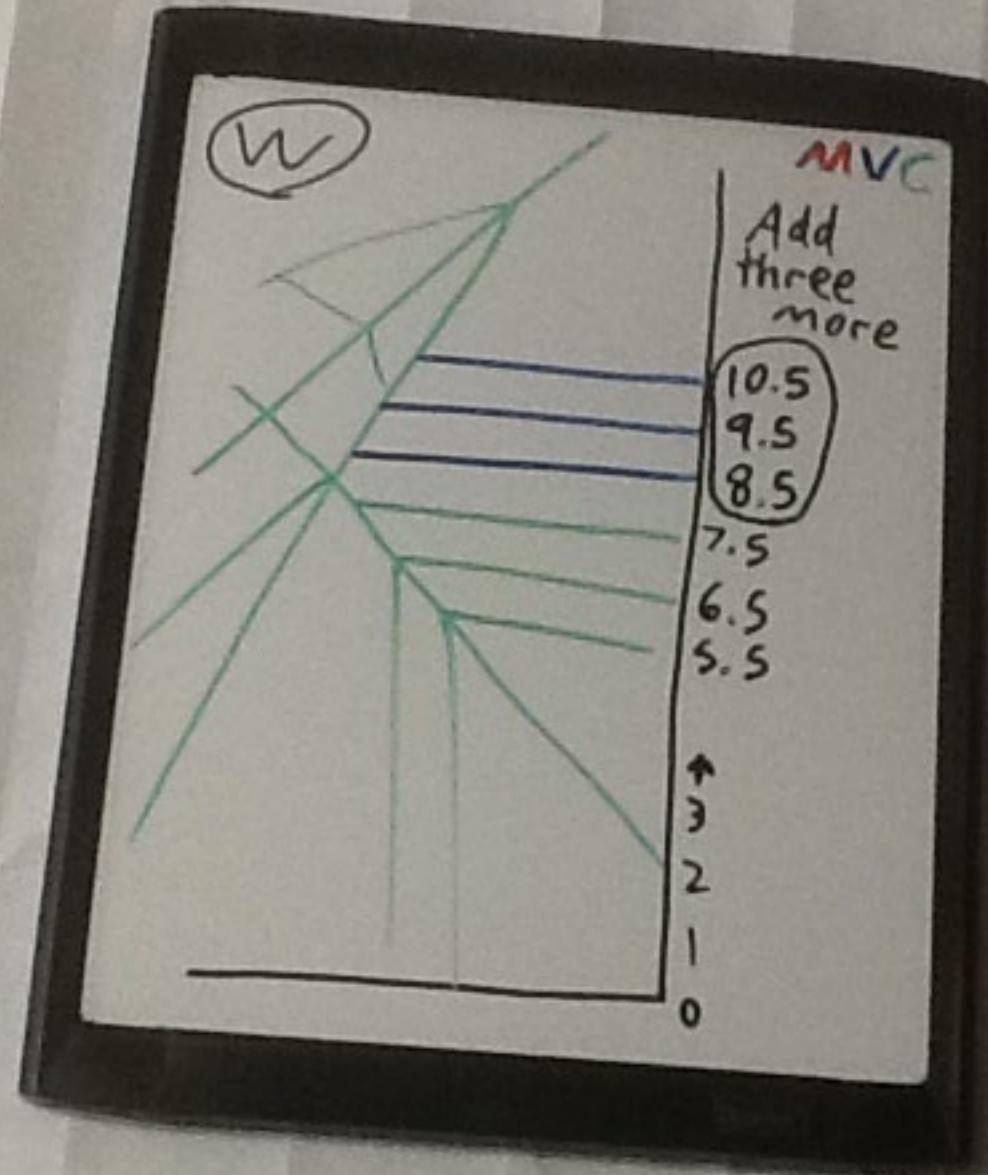
MVC

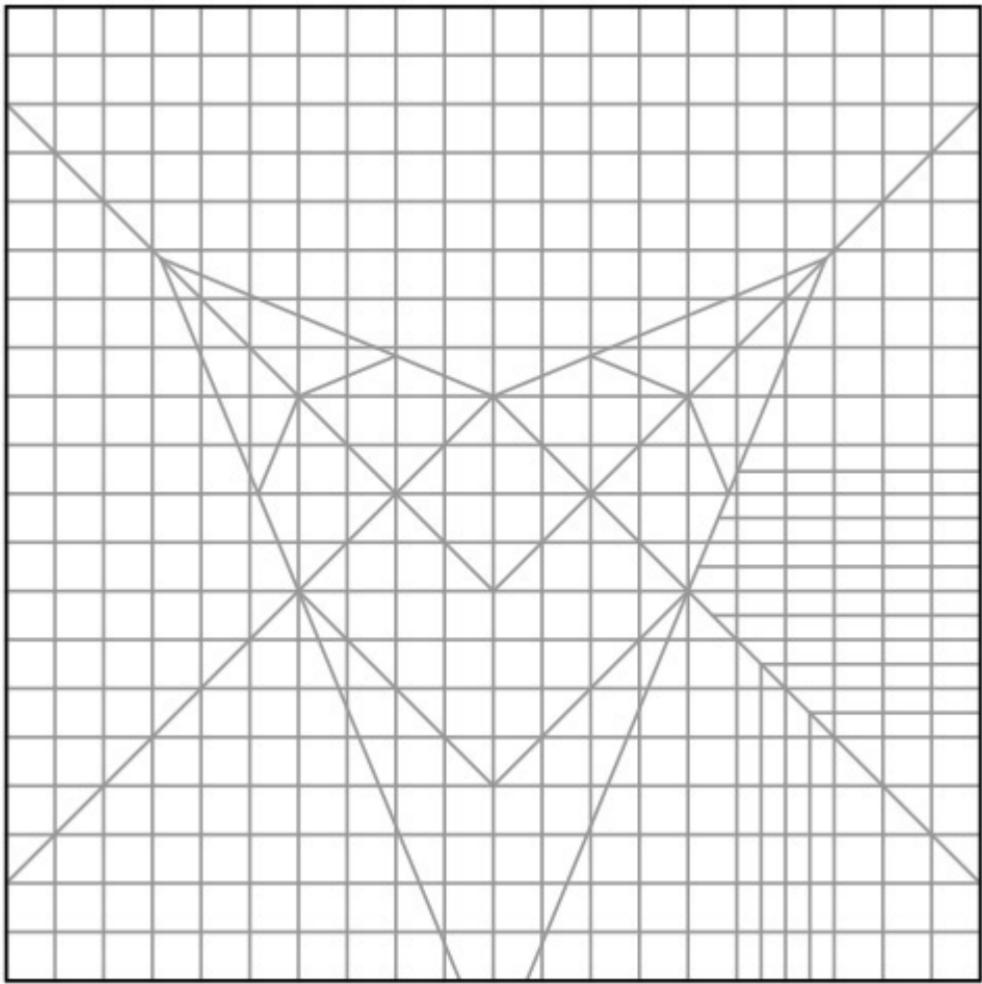


Open to  
white side

W Lower right corner - MVC  
Add creases halfway between units

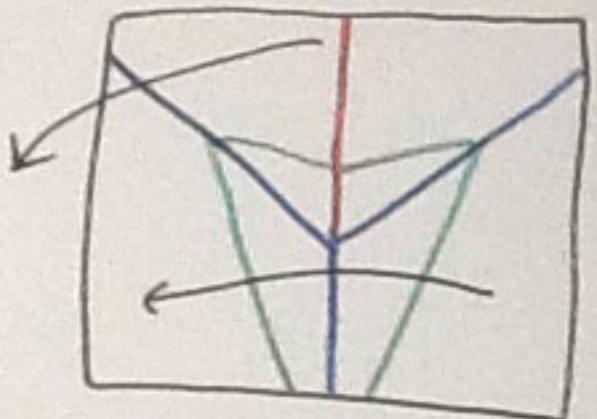






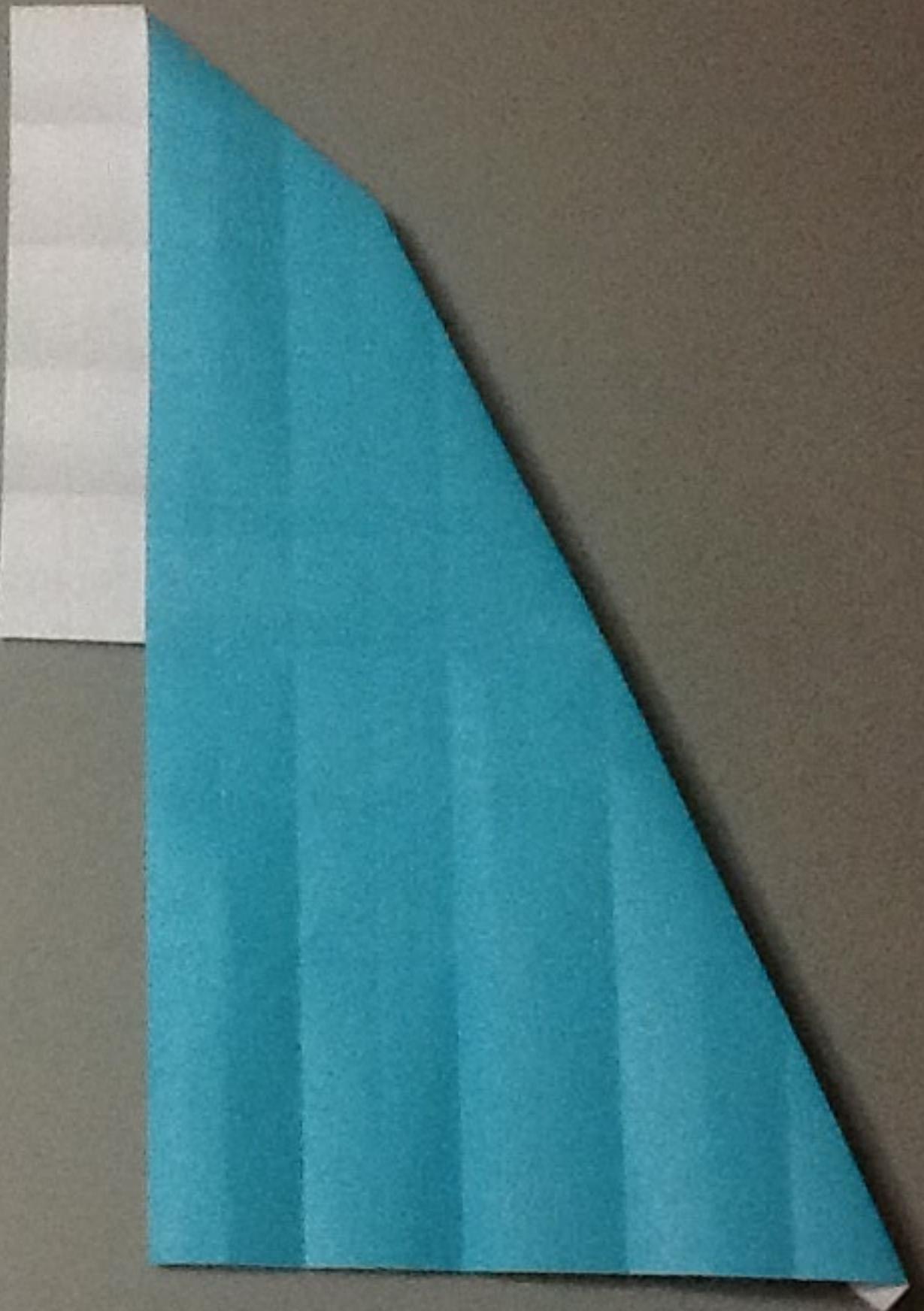
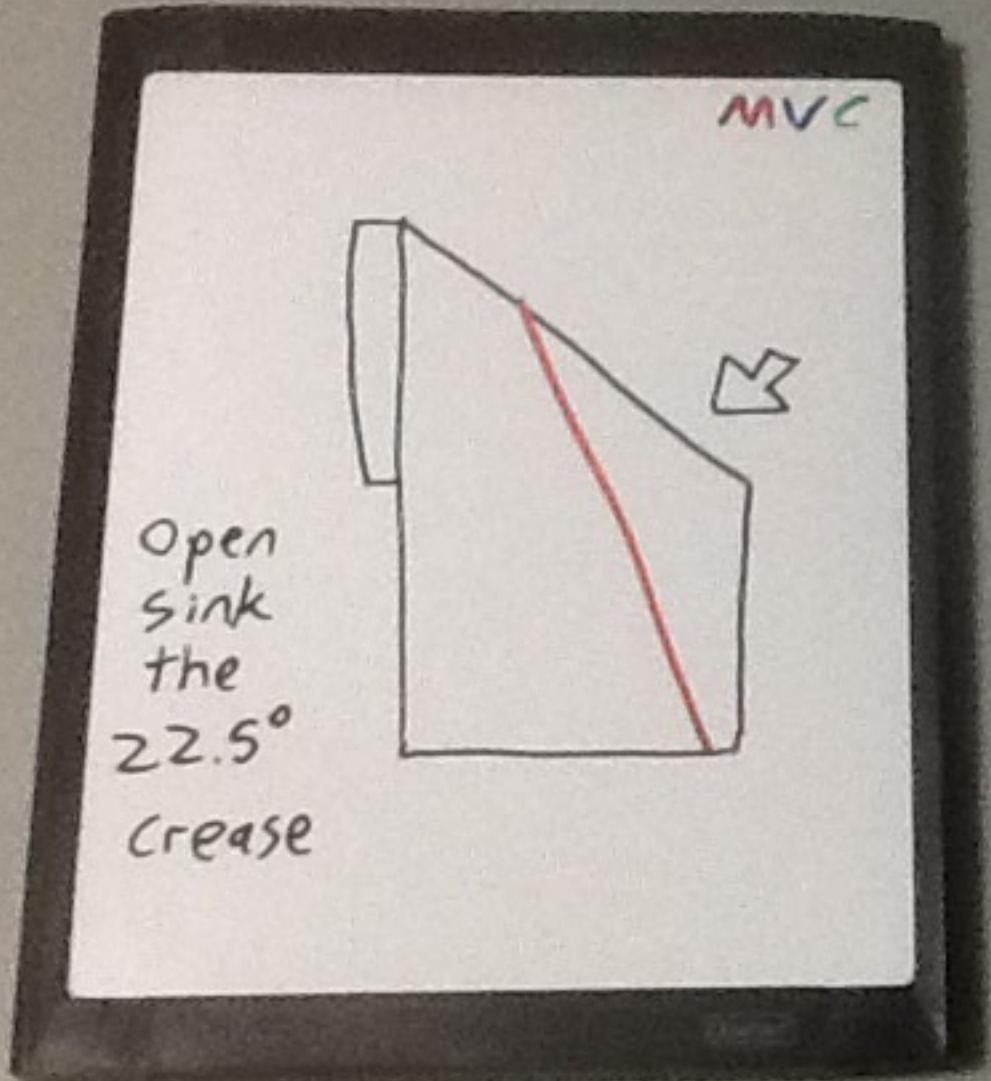
w

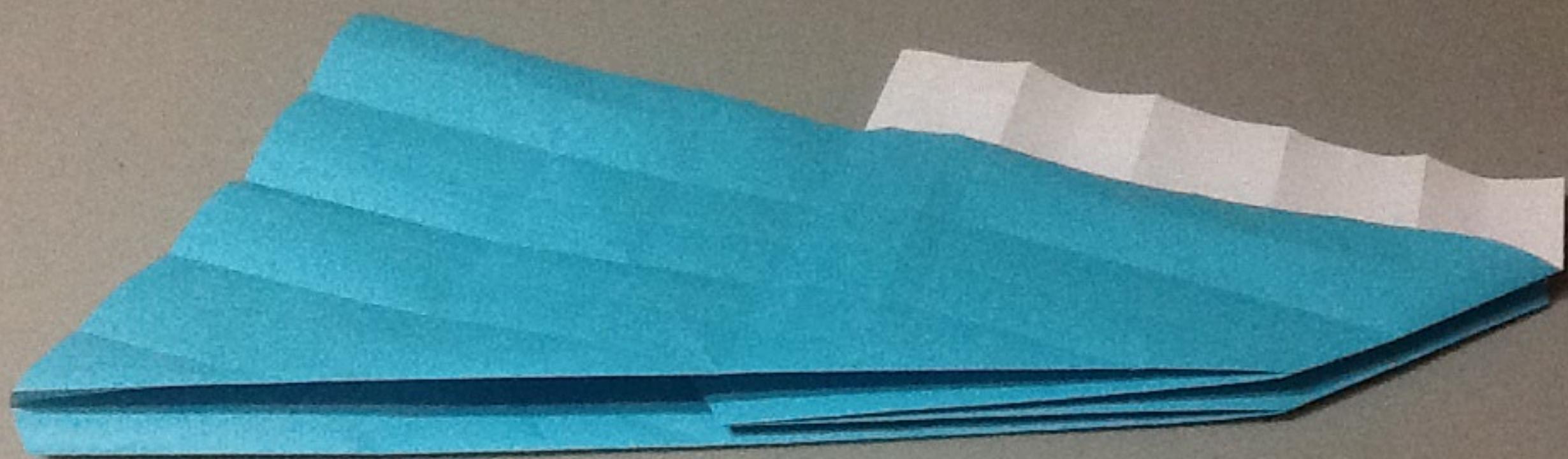
MVC



Reverse fold while  
folding in half

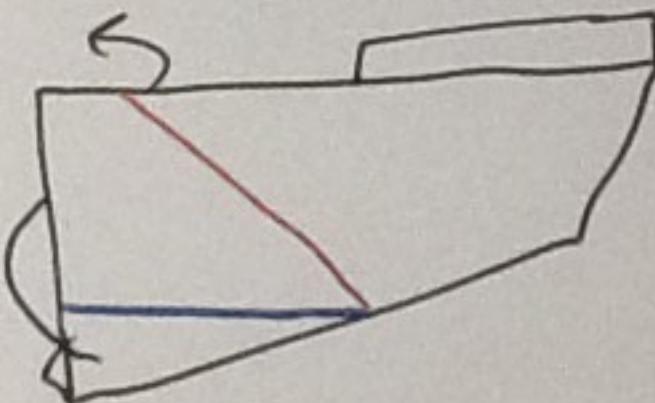




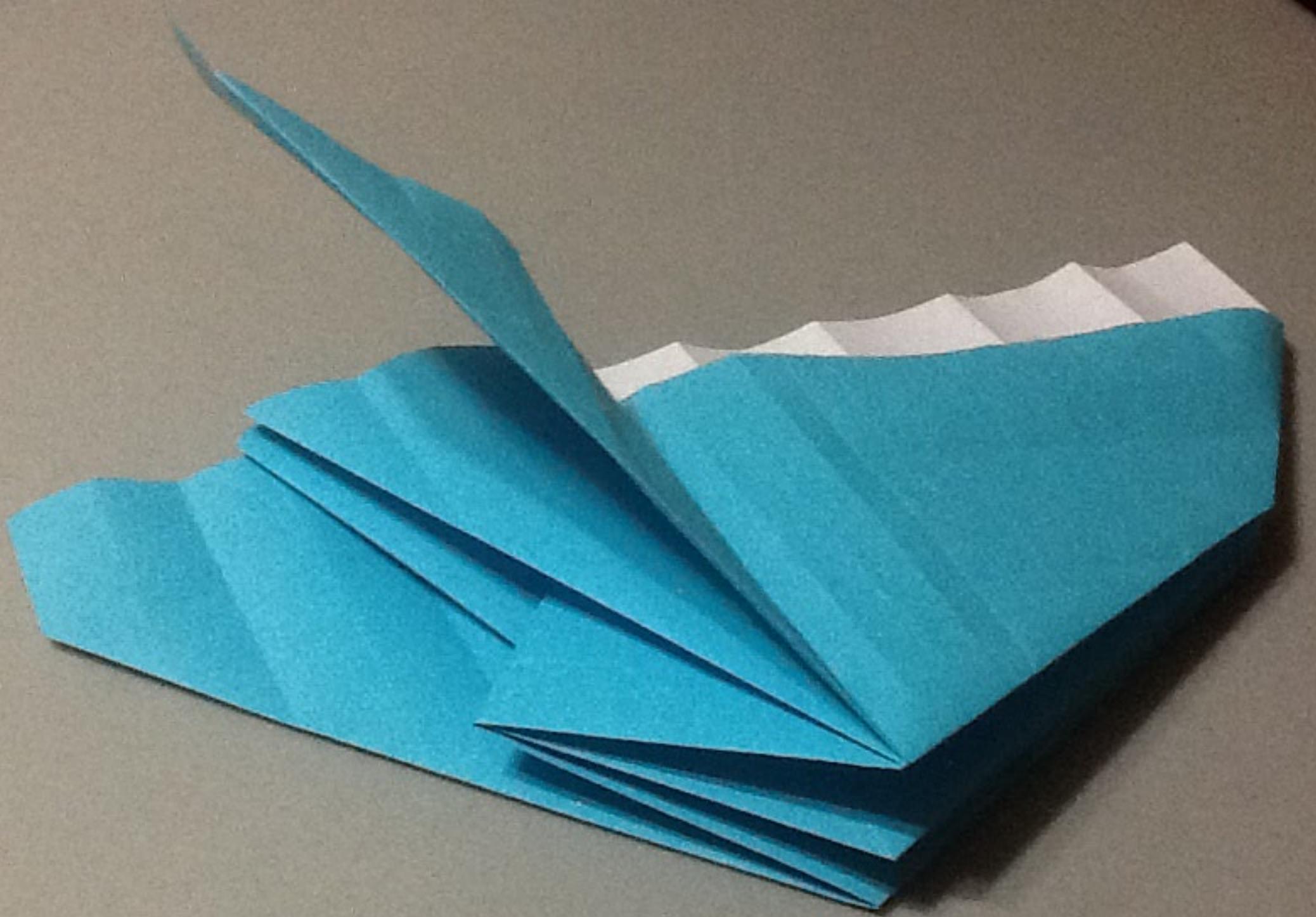


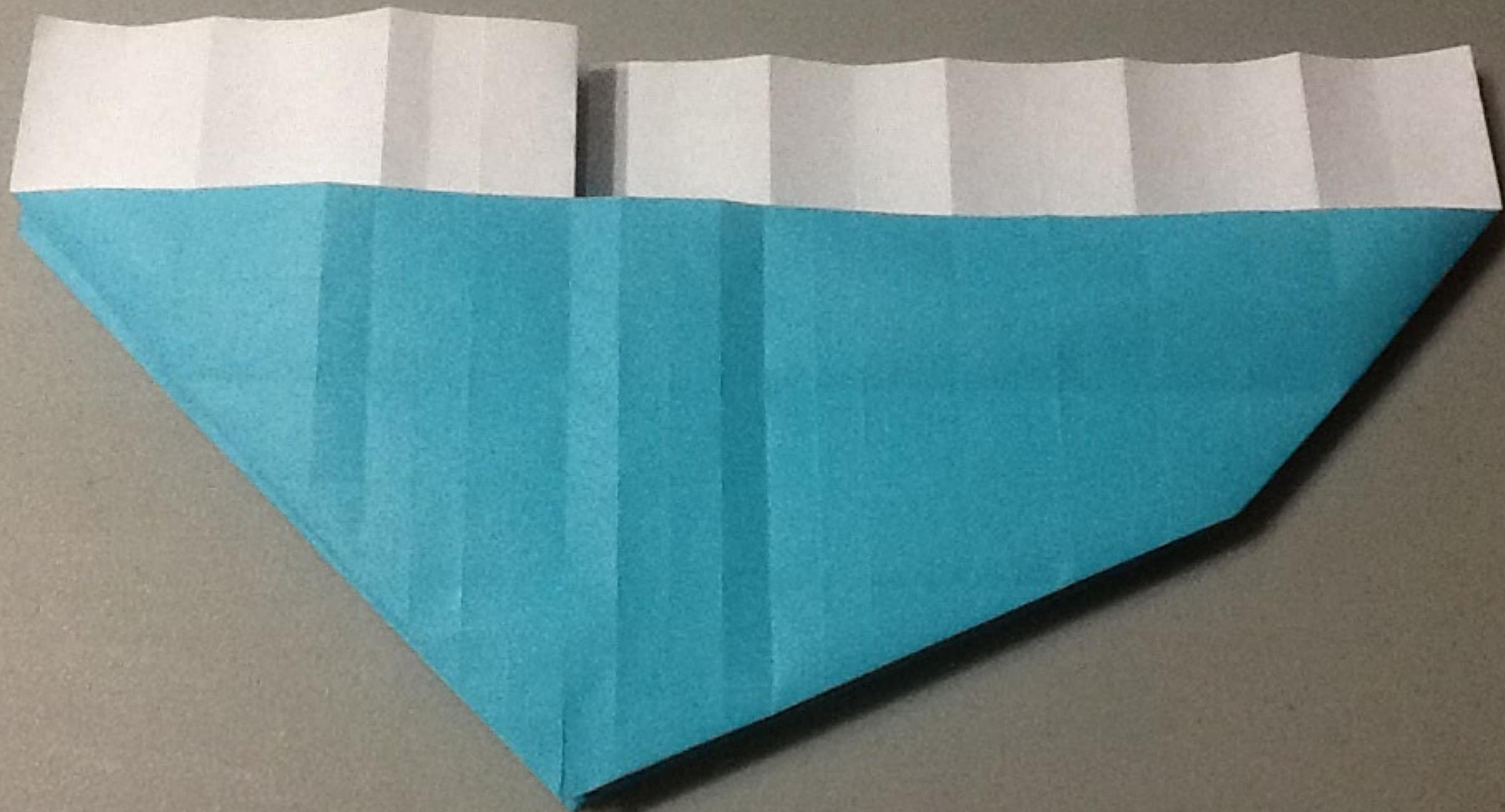
MVC

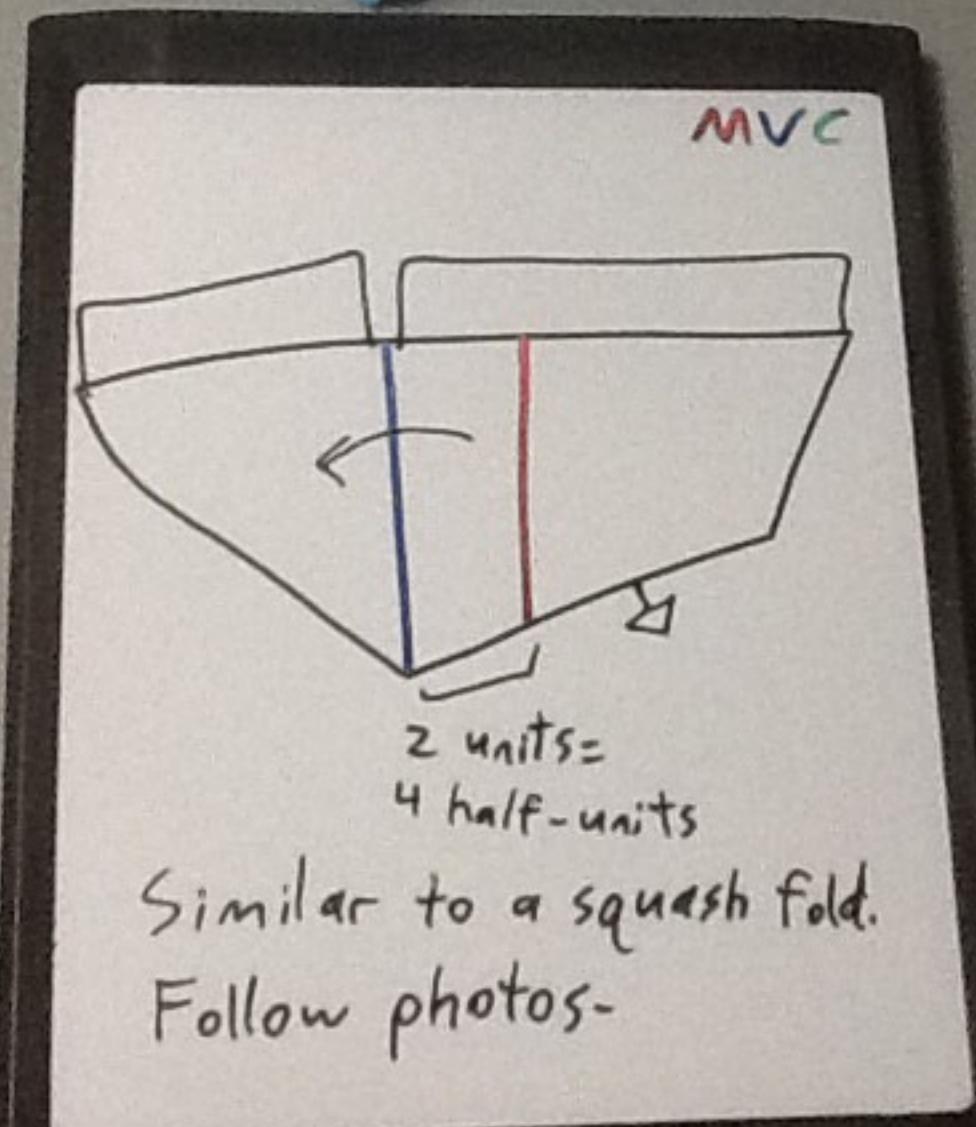
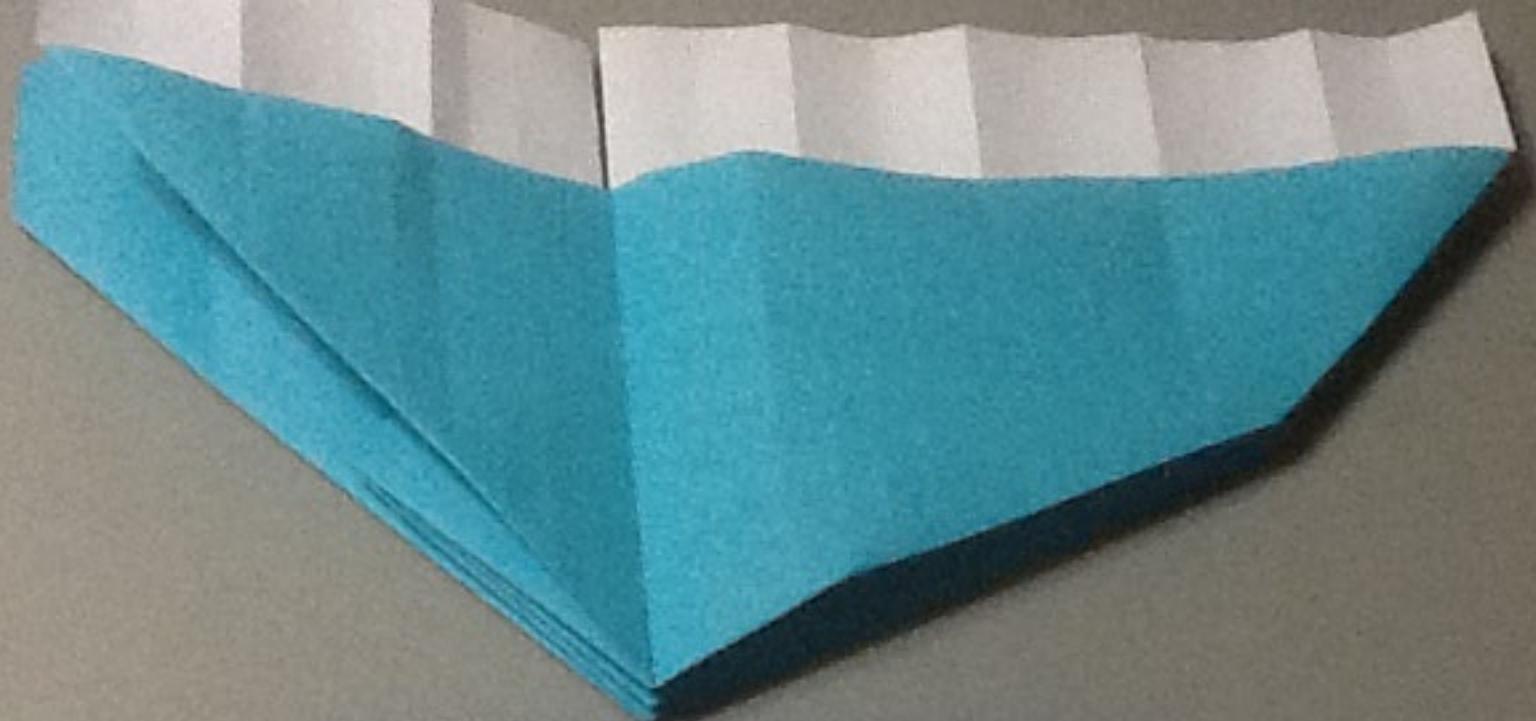
Model reoriented.

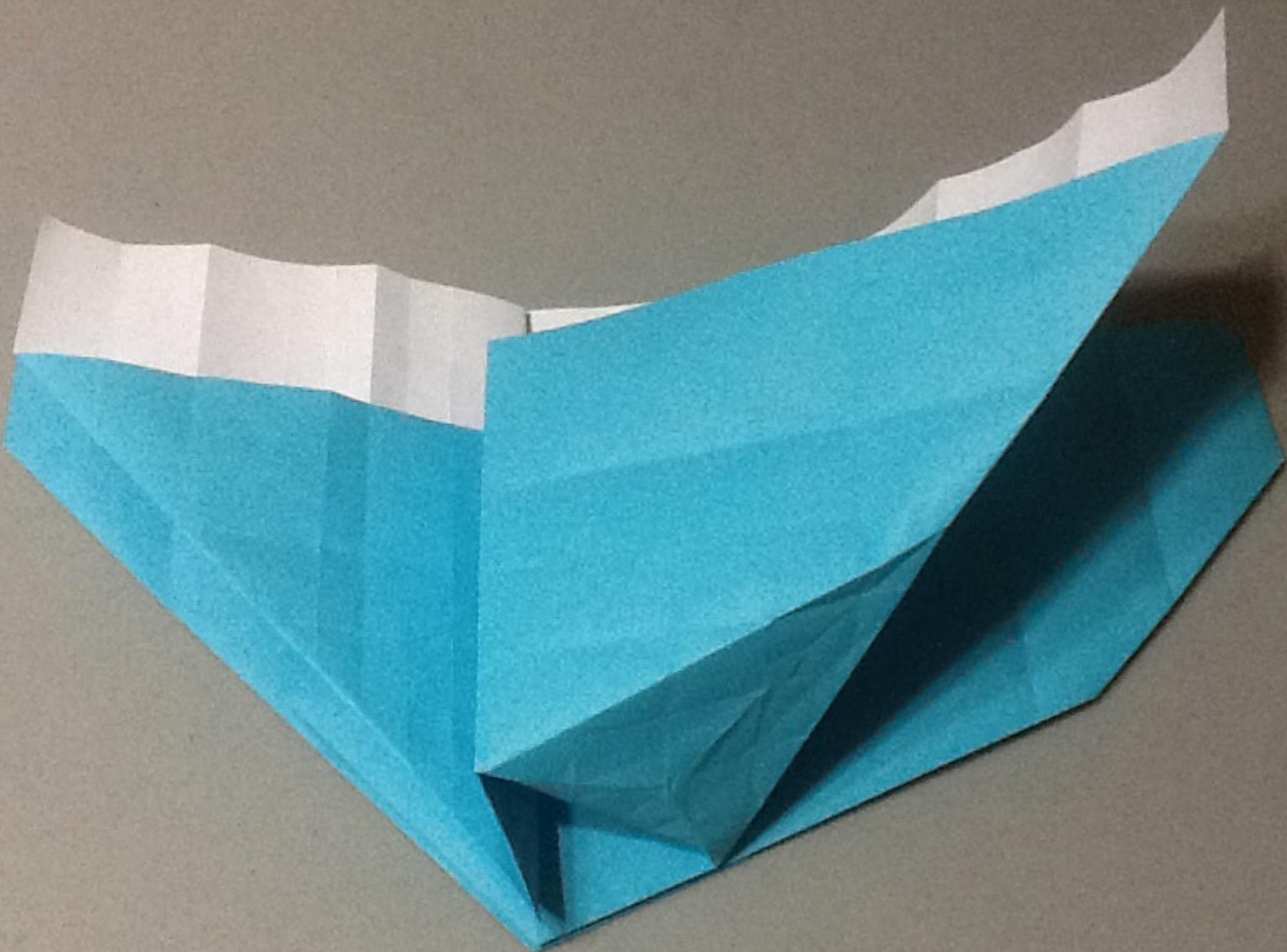


Open crimp - don't  
trap any layers.

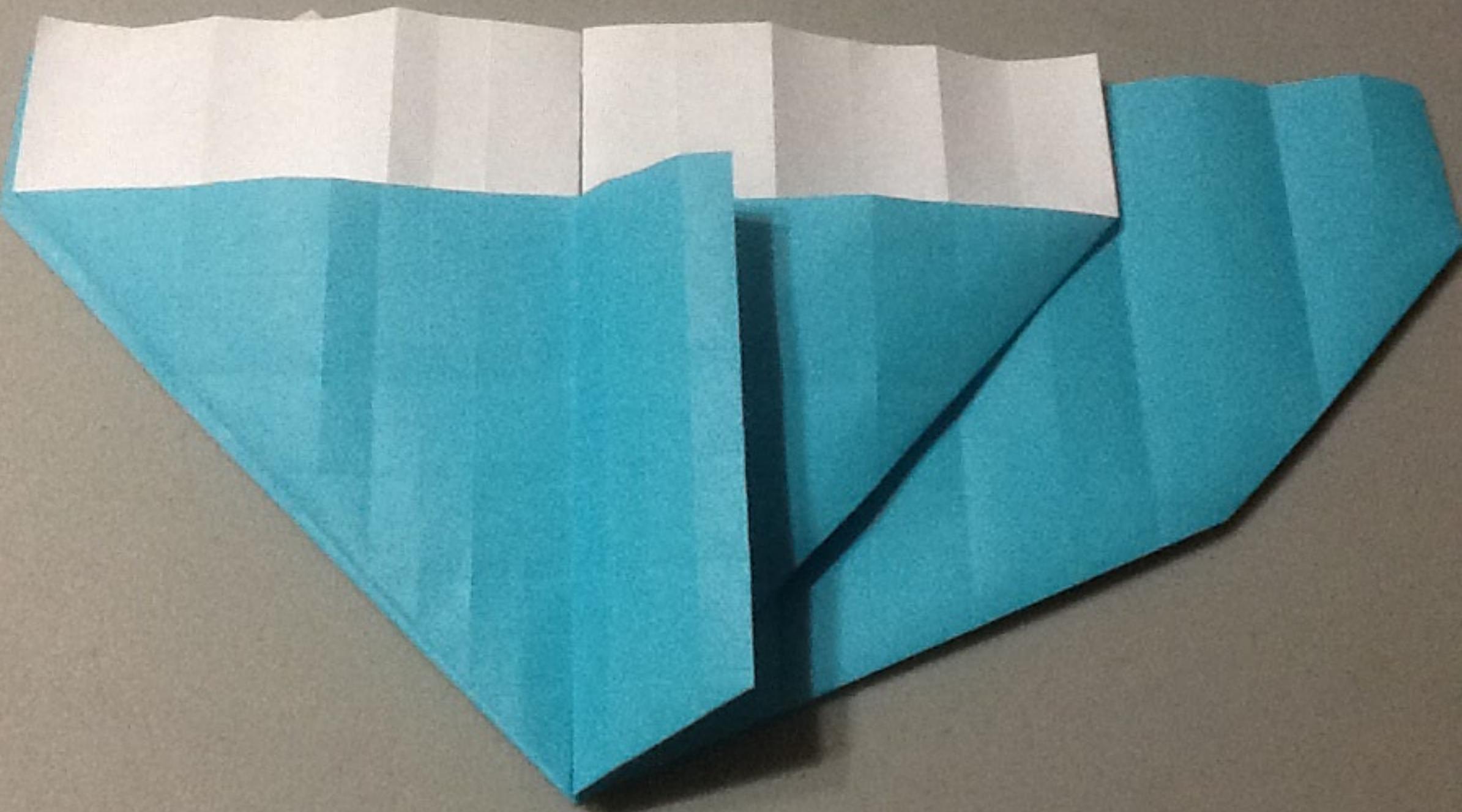




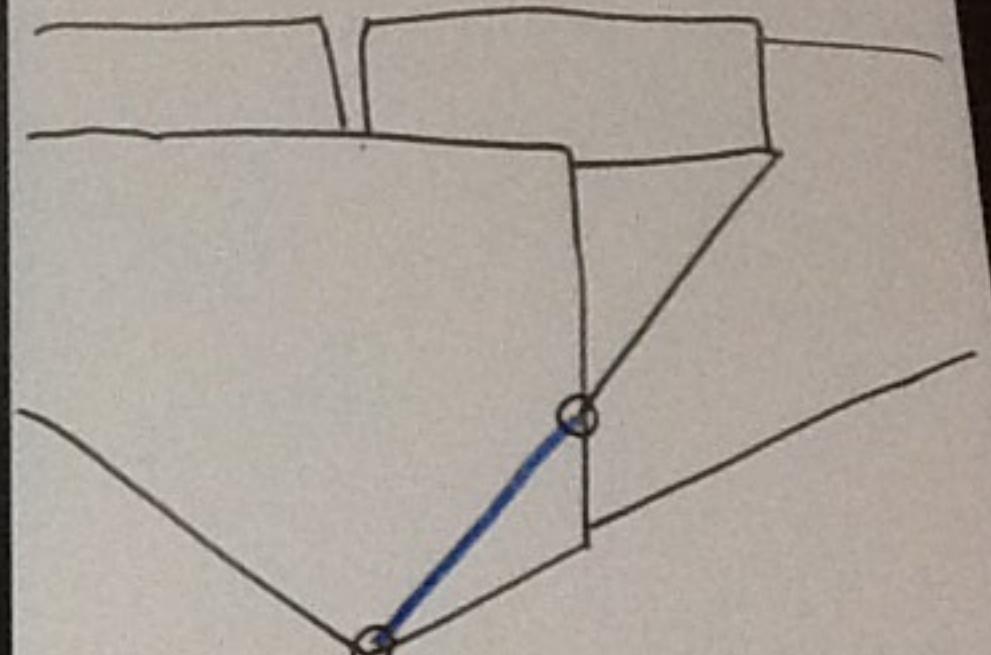




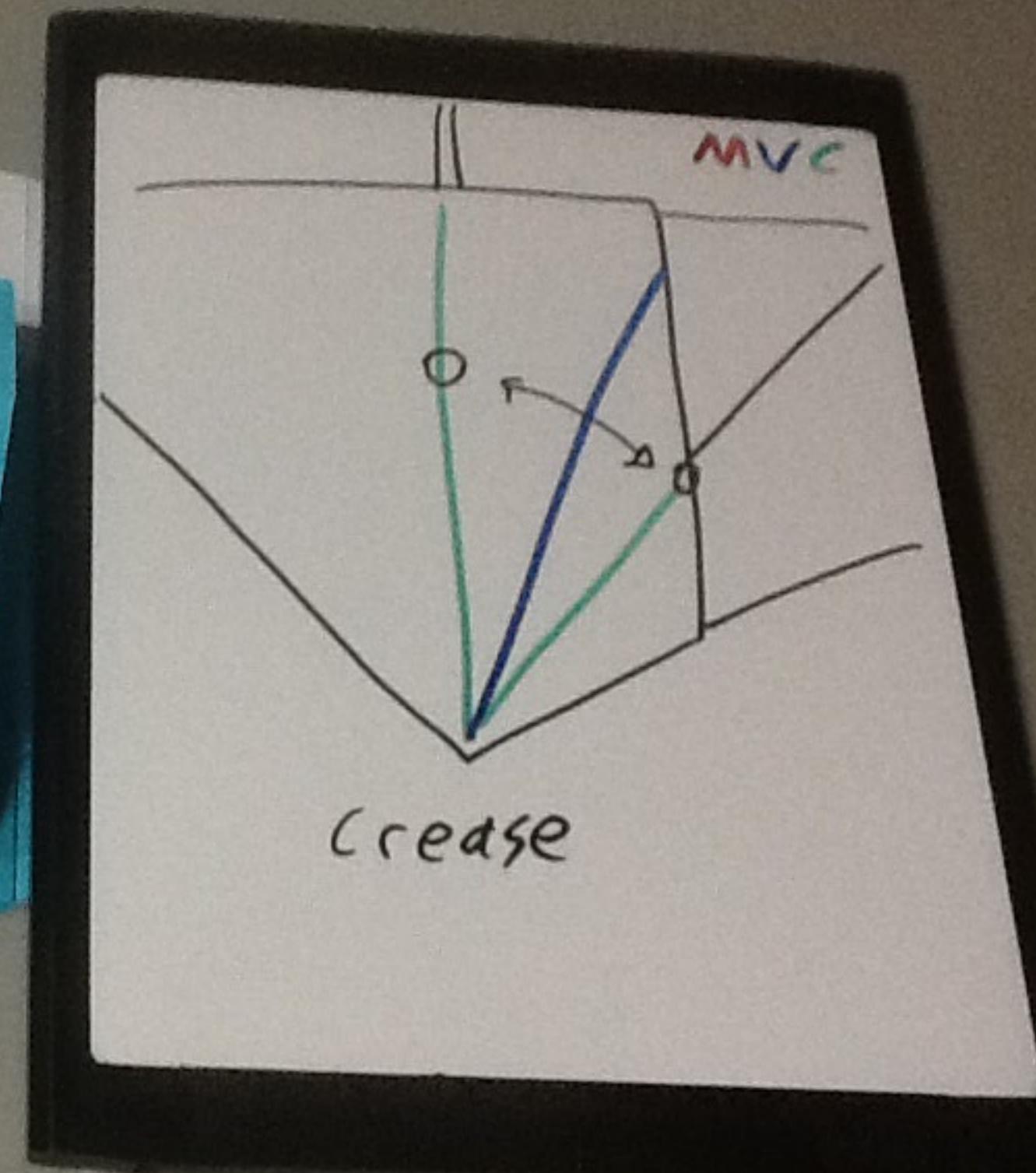




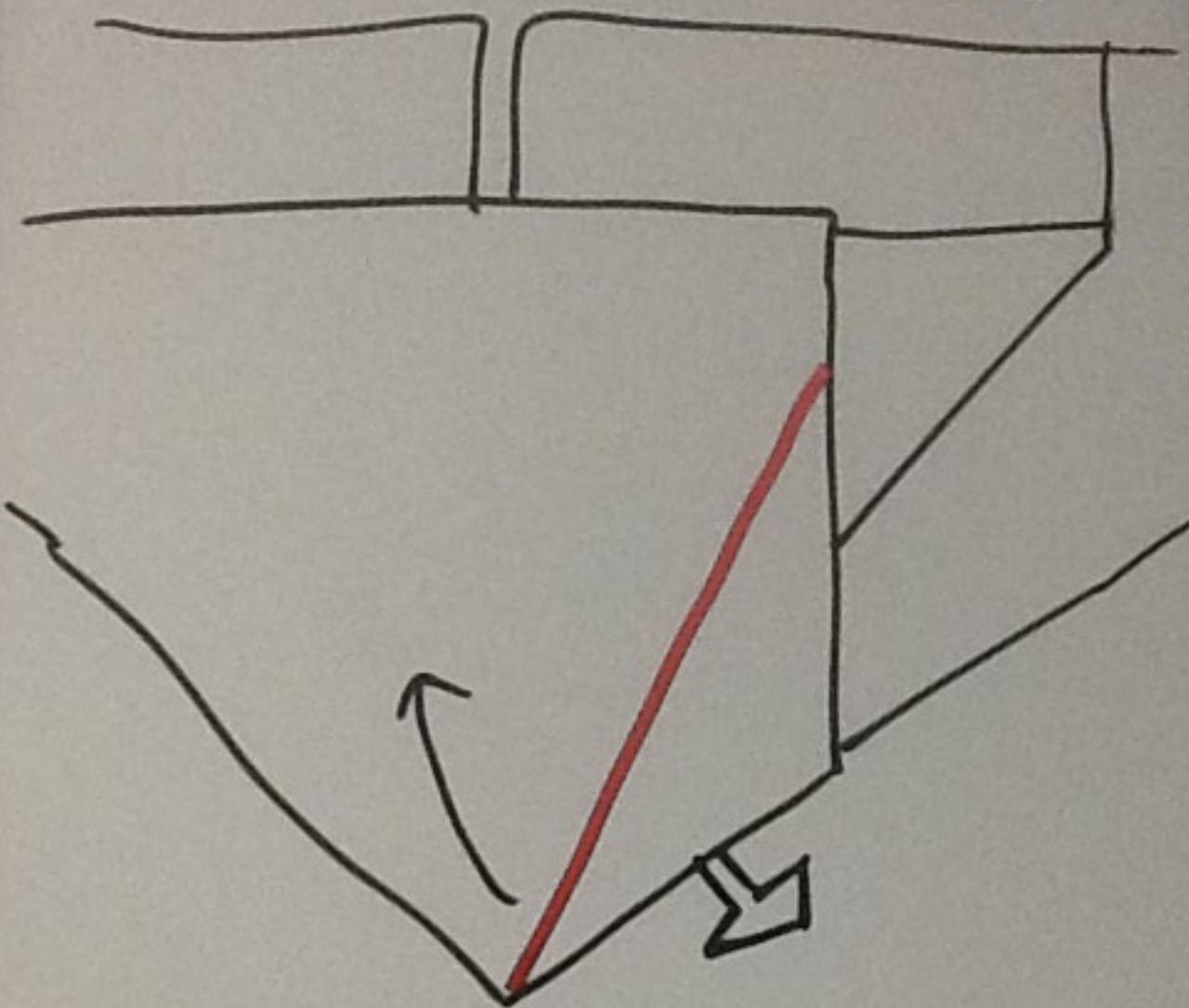
MVC



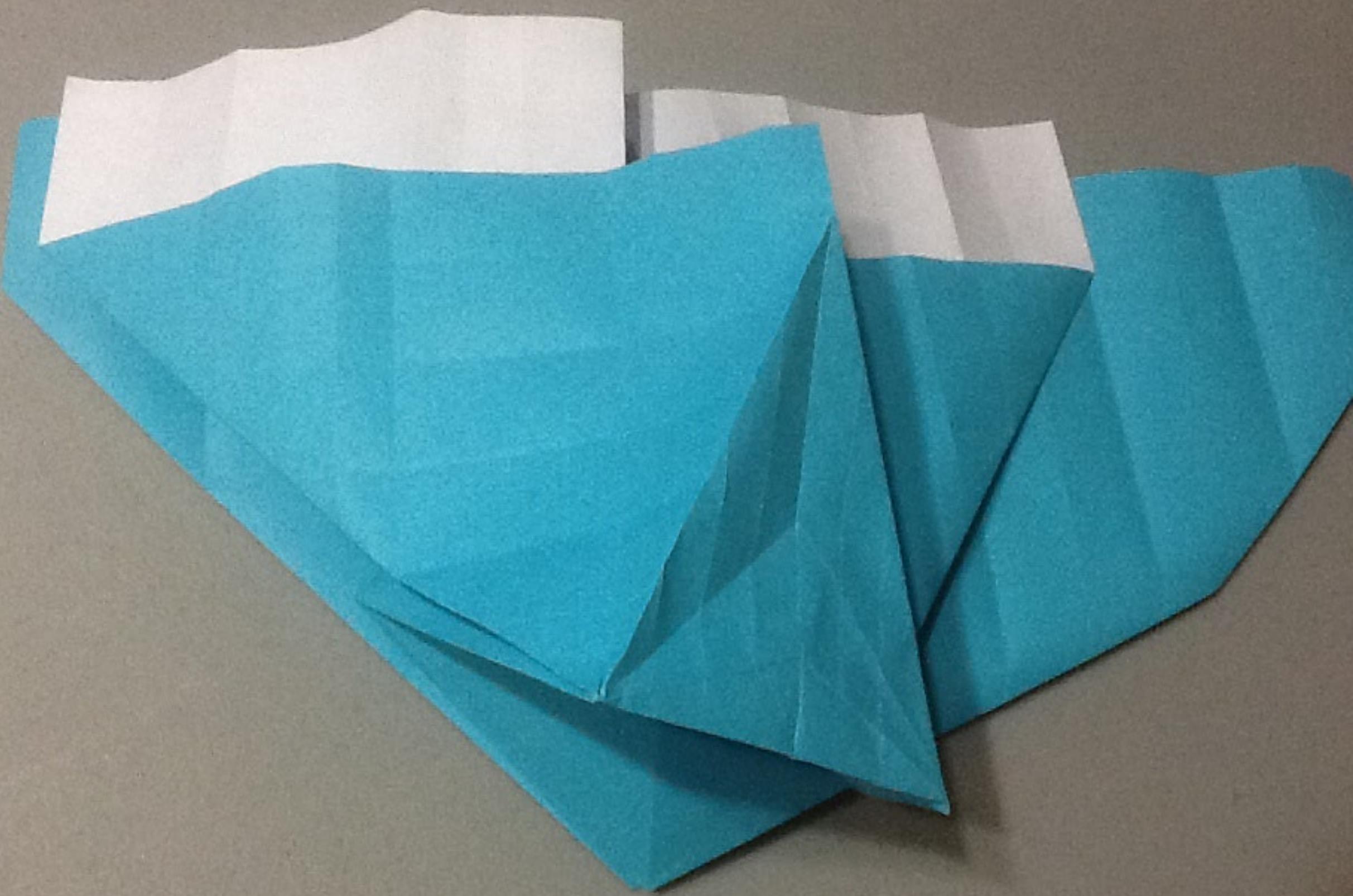
Crease

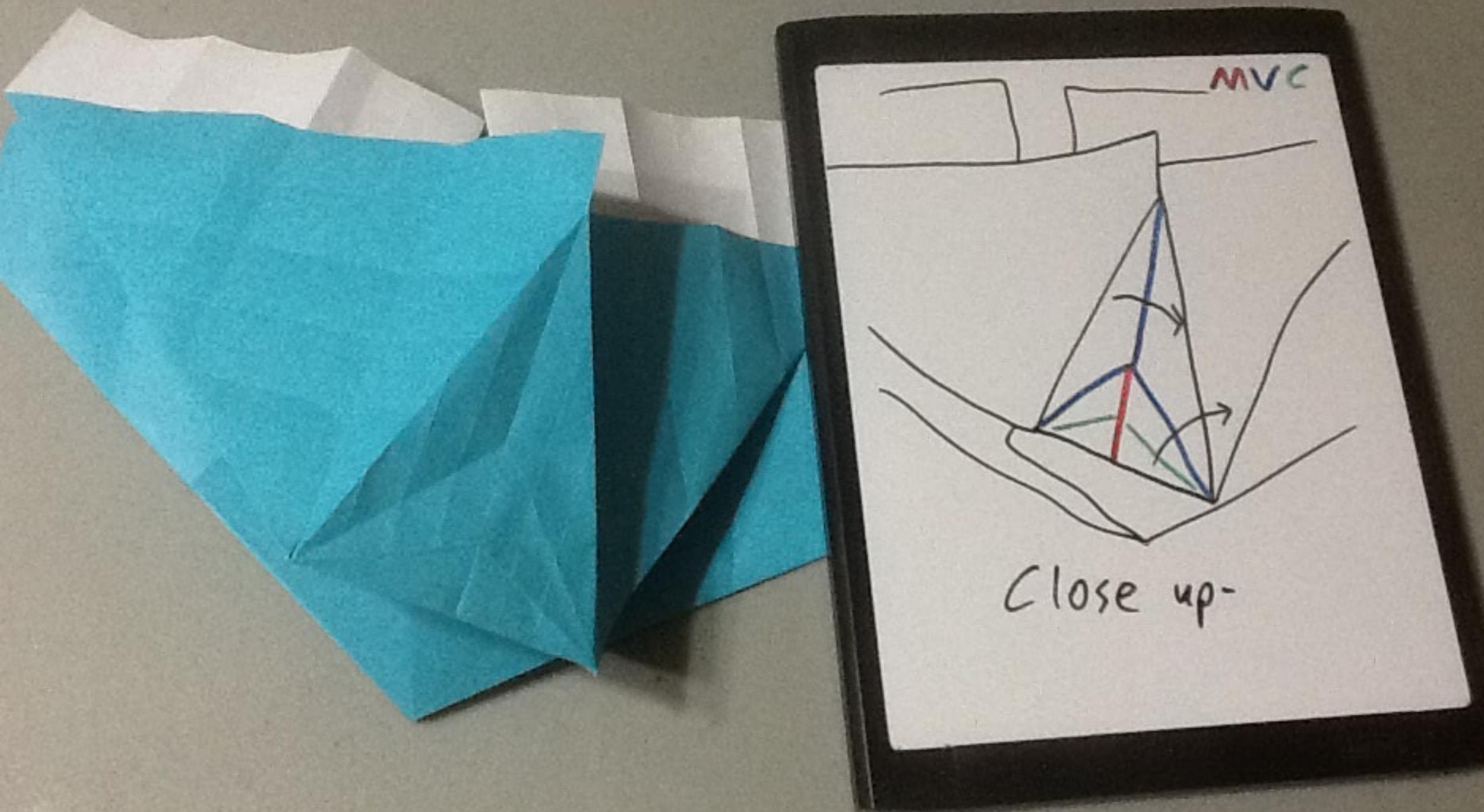


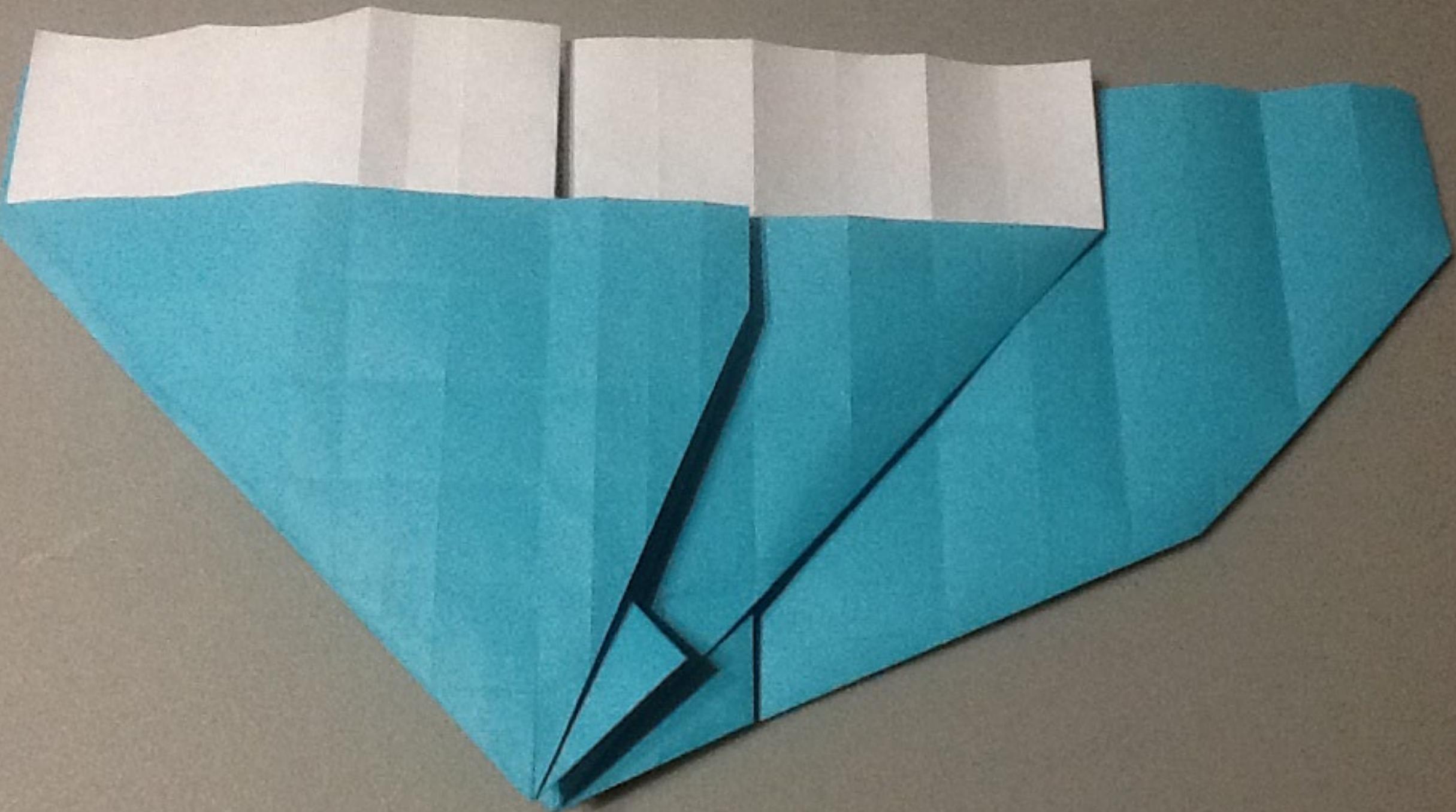
MVC



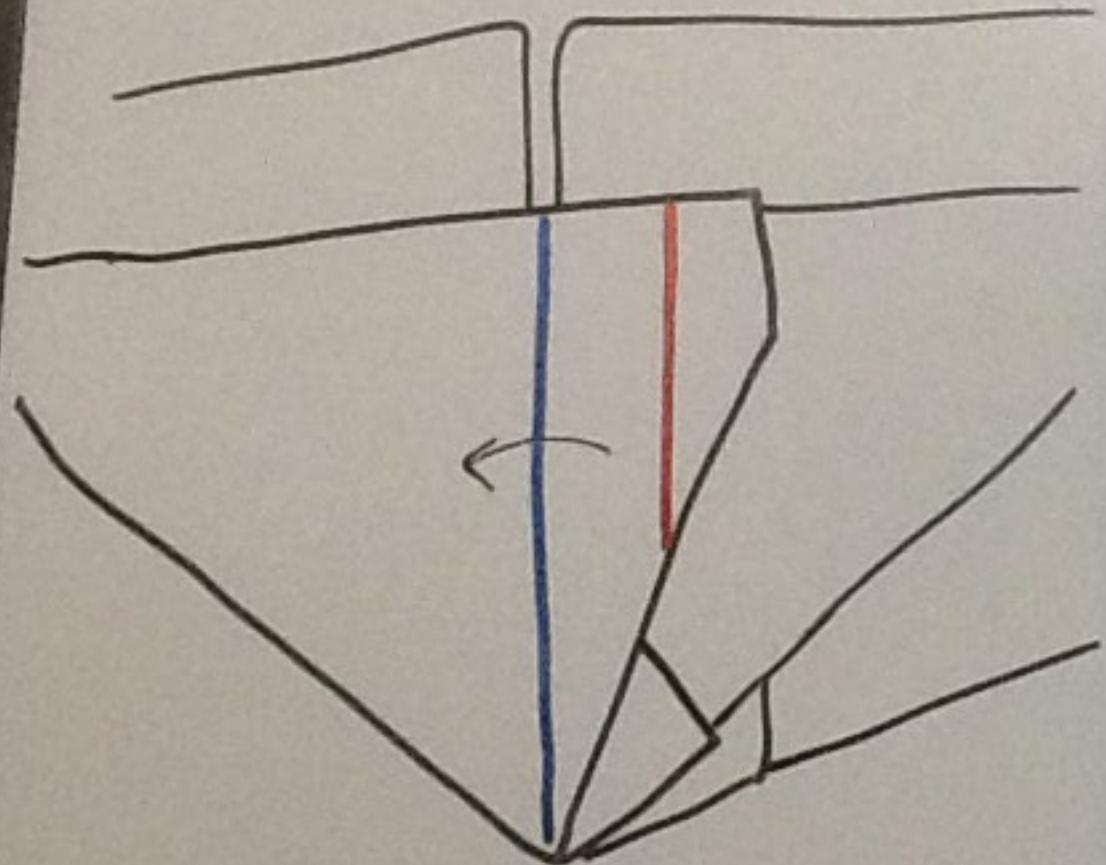
Open up-







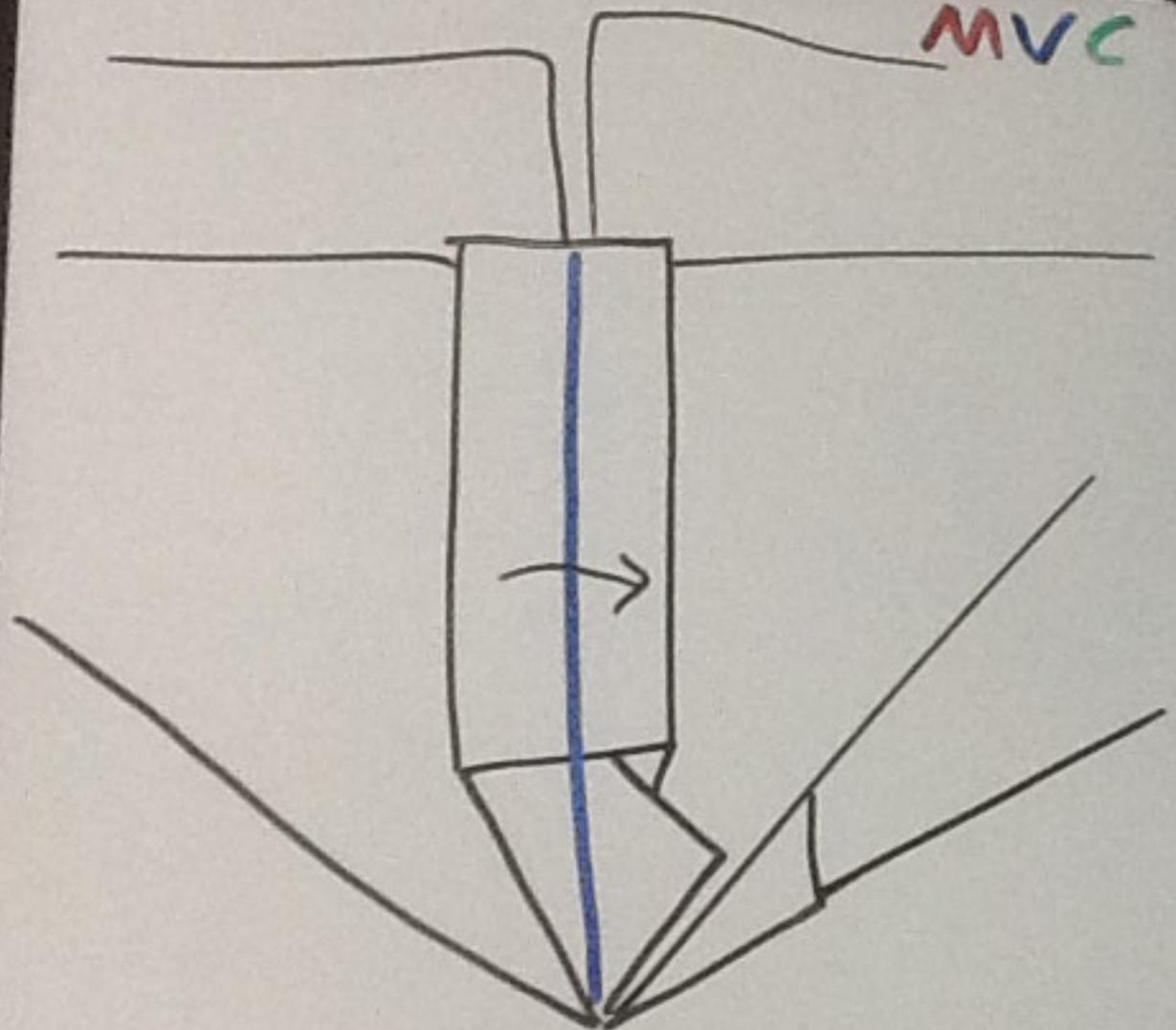
MVC

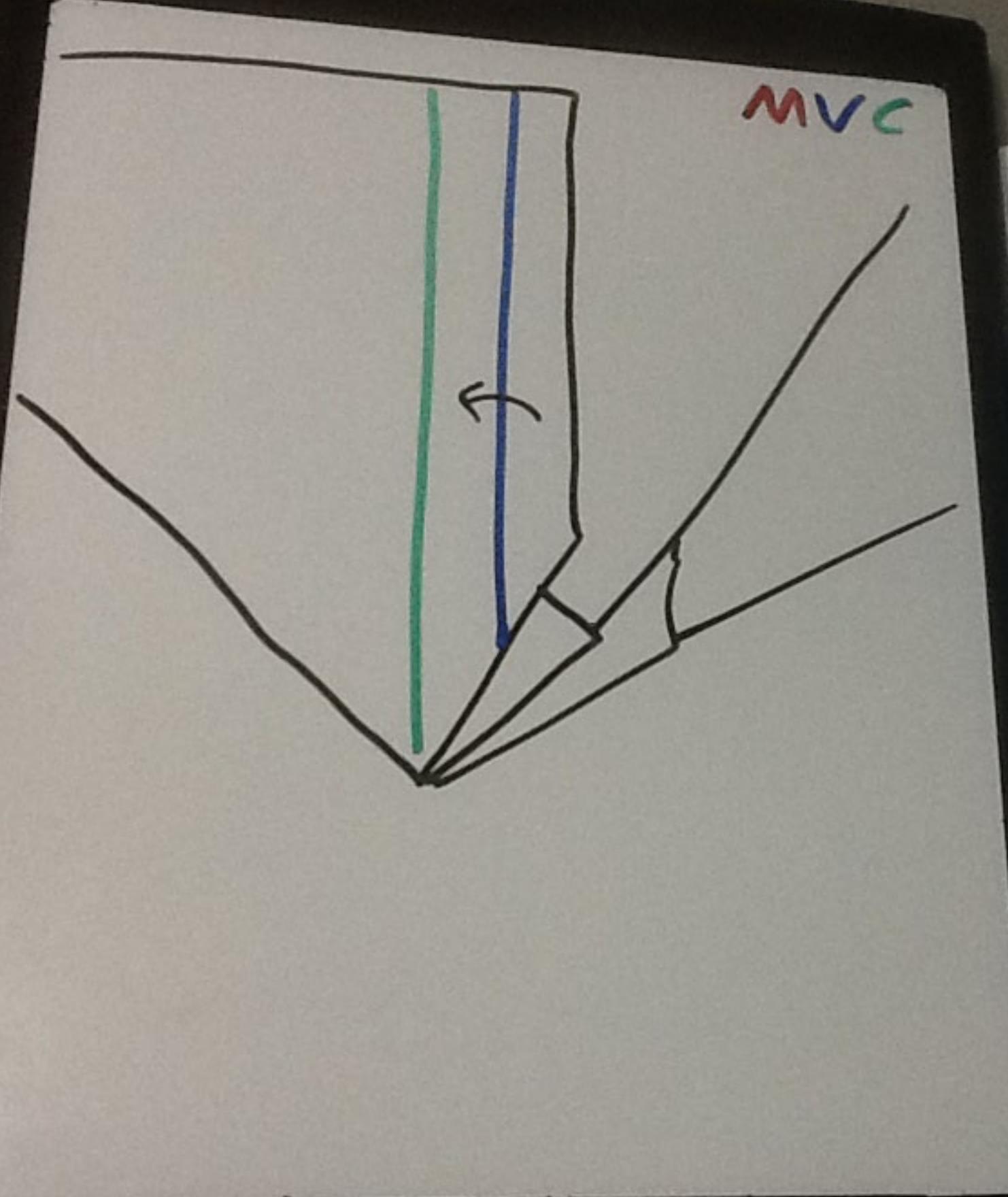


Spread-squash

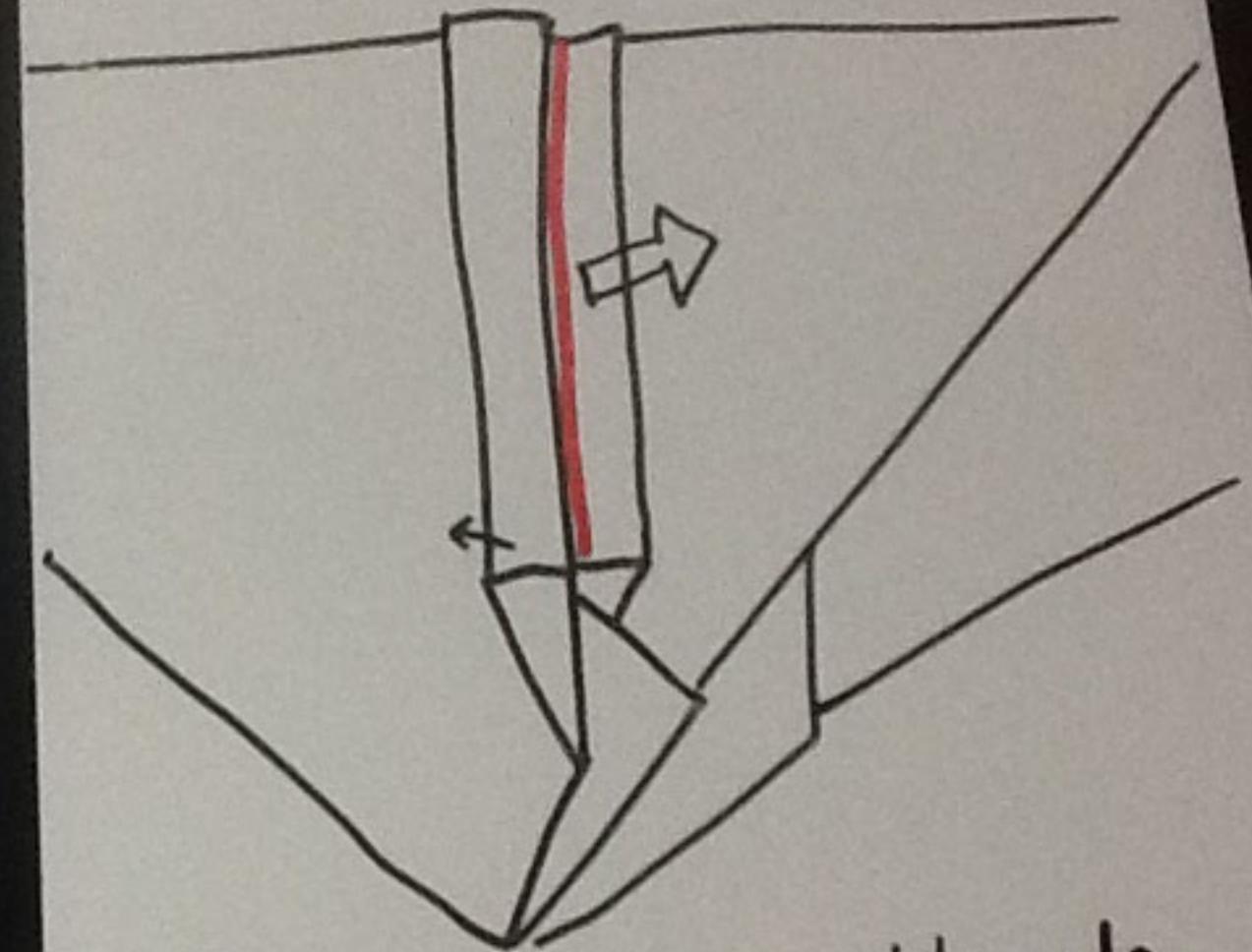


MVC

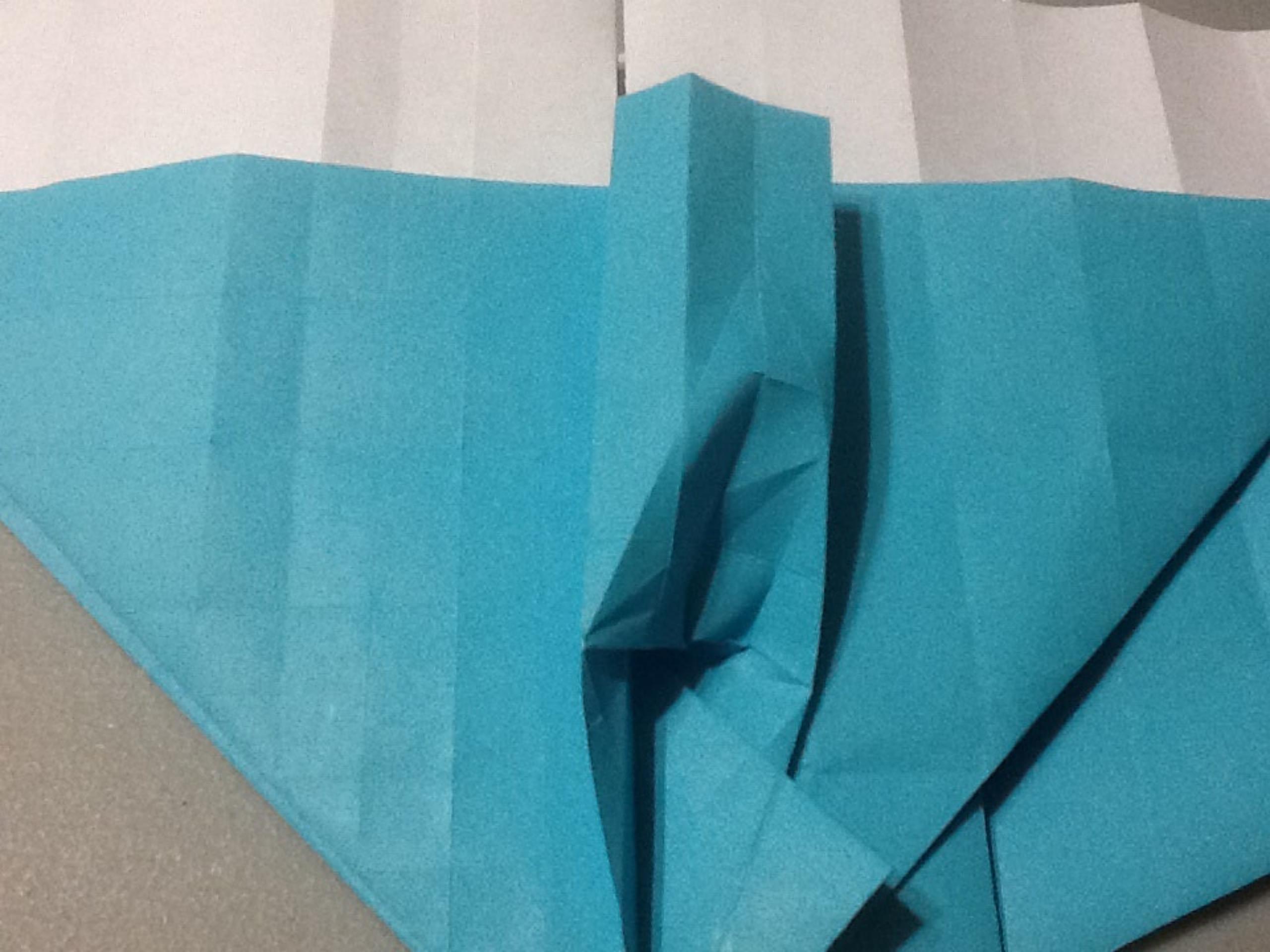


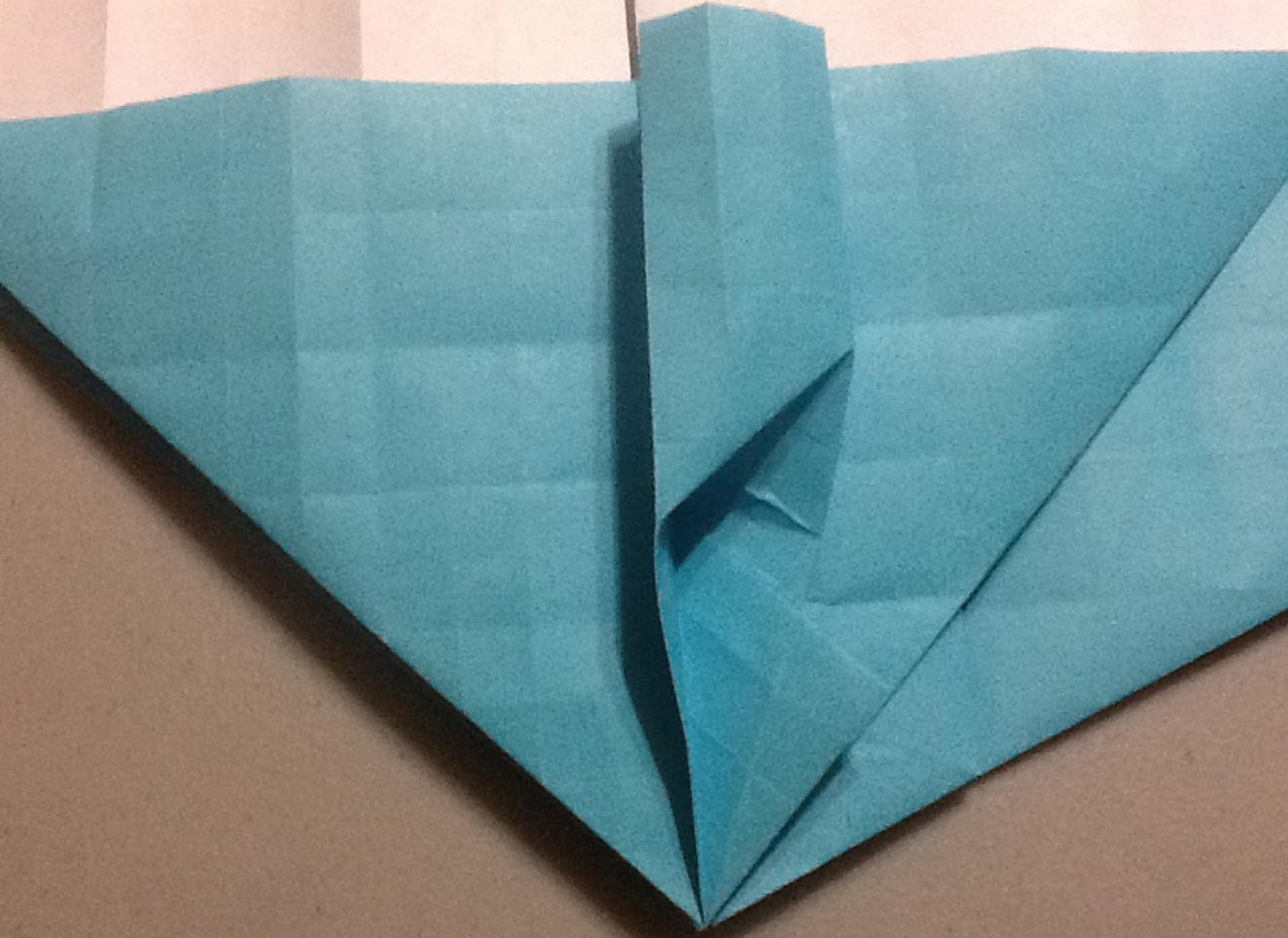


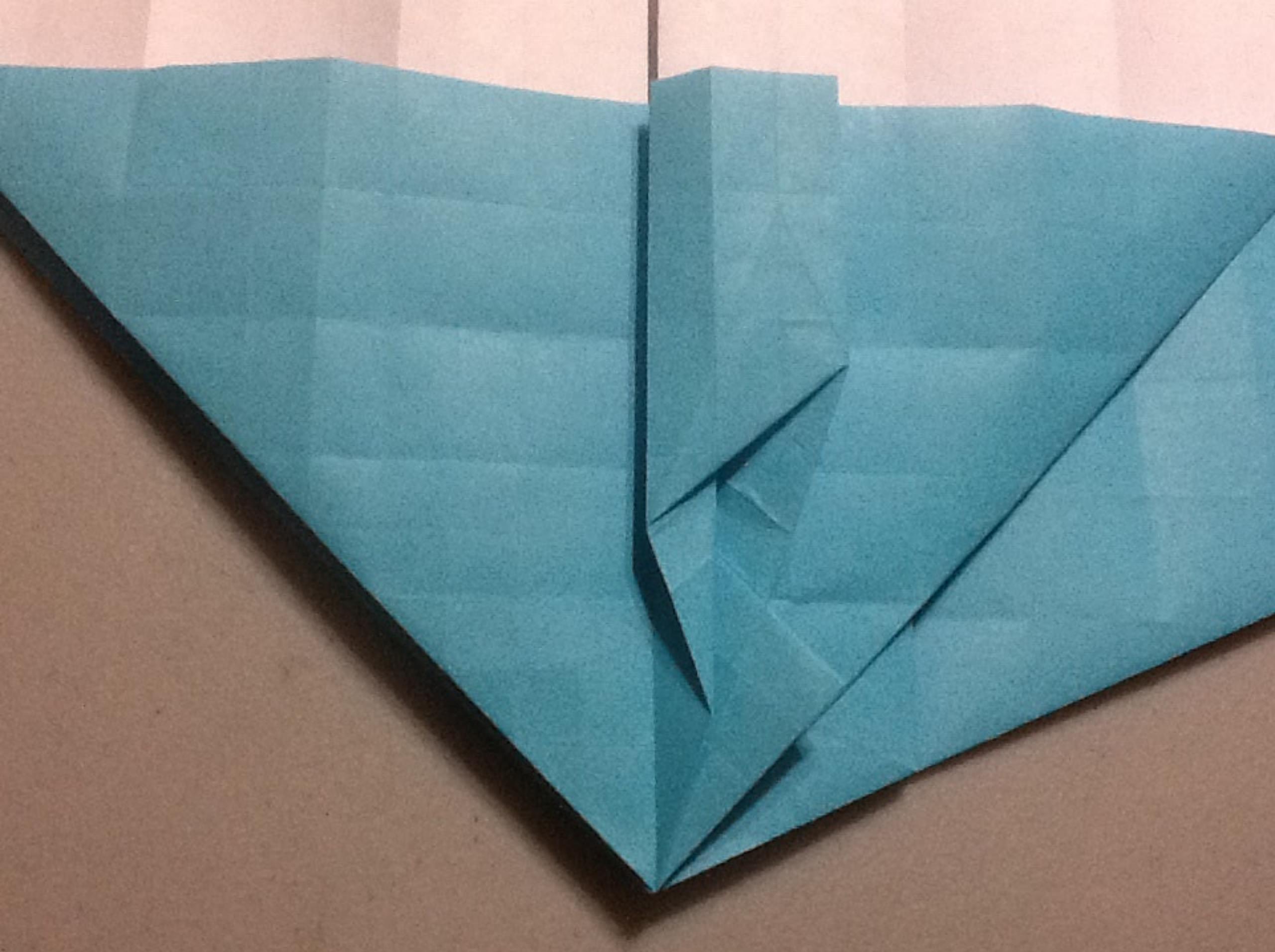
MVC



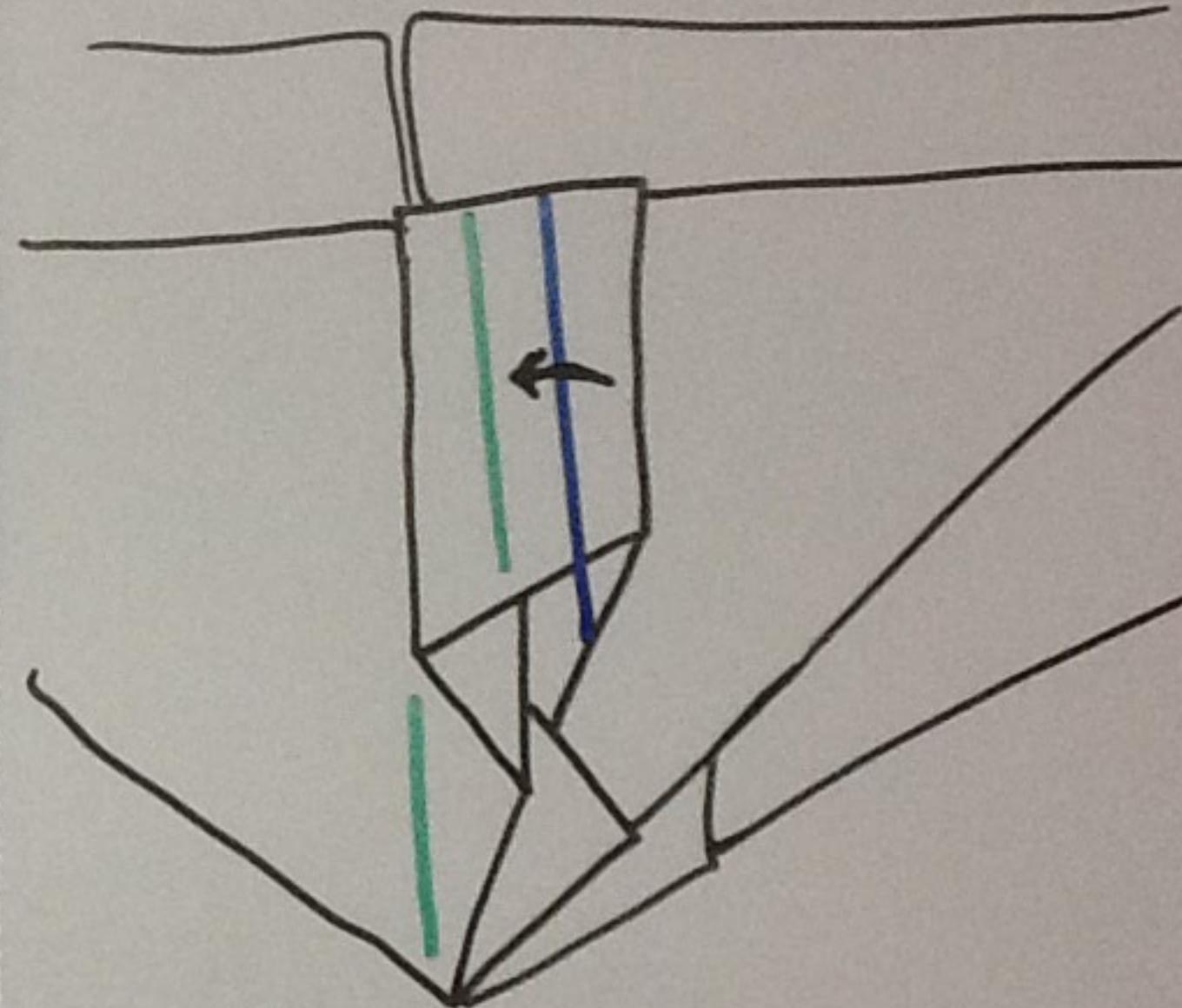
stretch the right side  
out one half-unit and  
loosen up the left side-





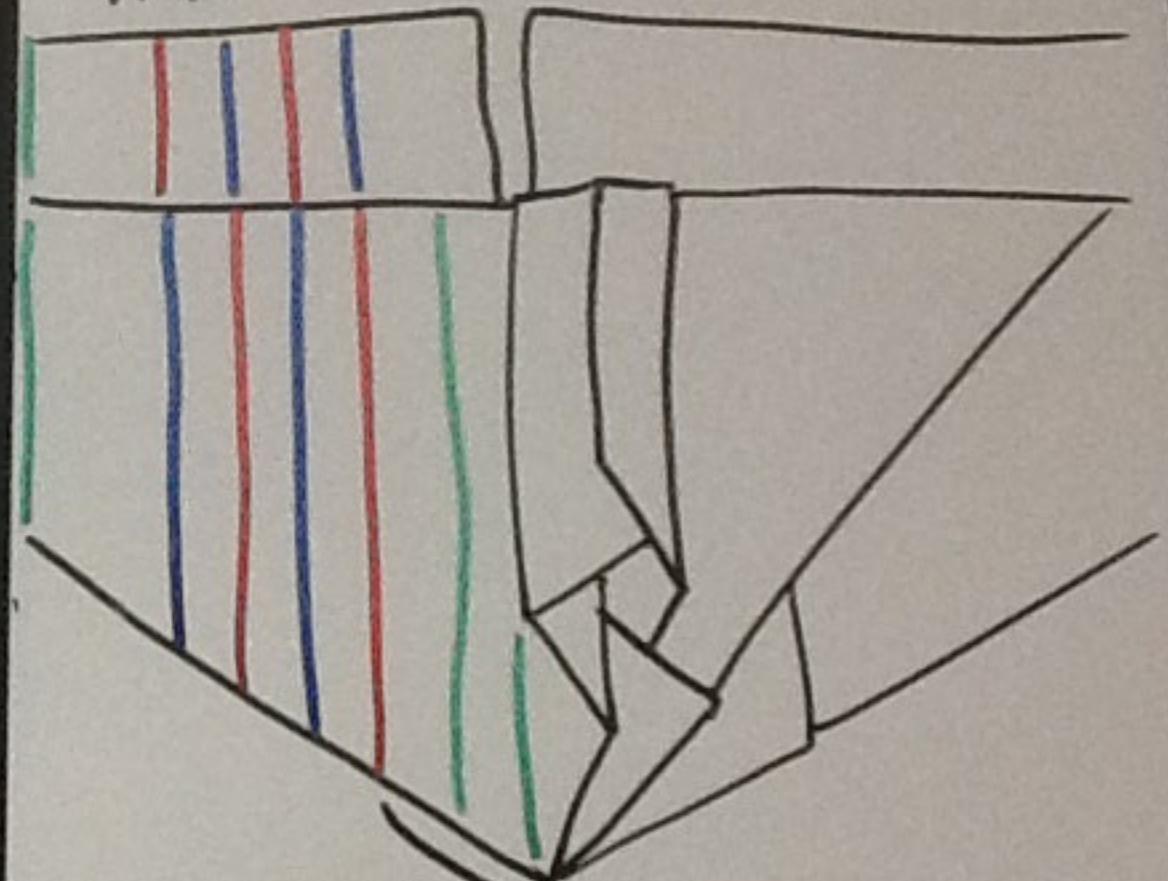


MVC



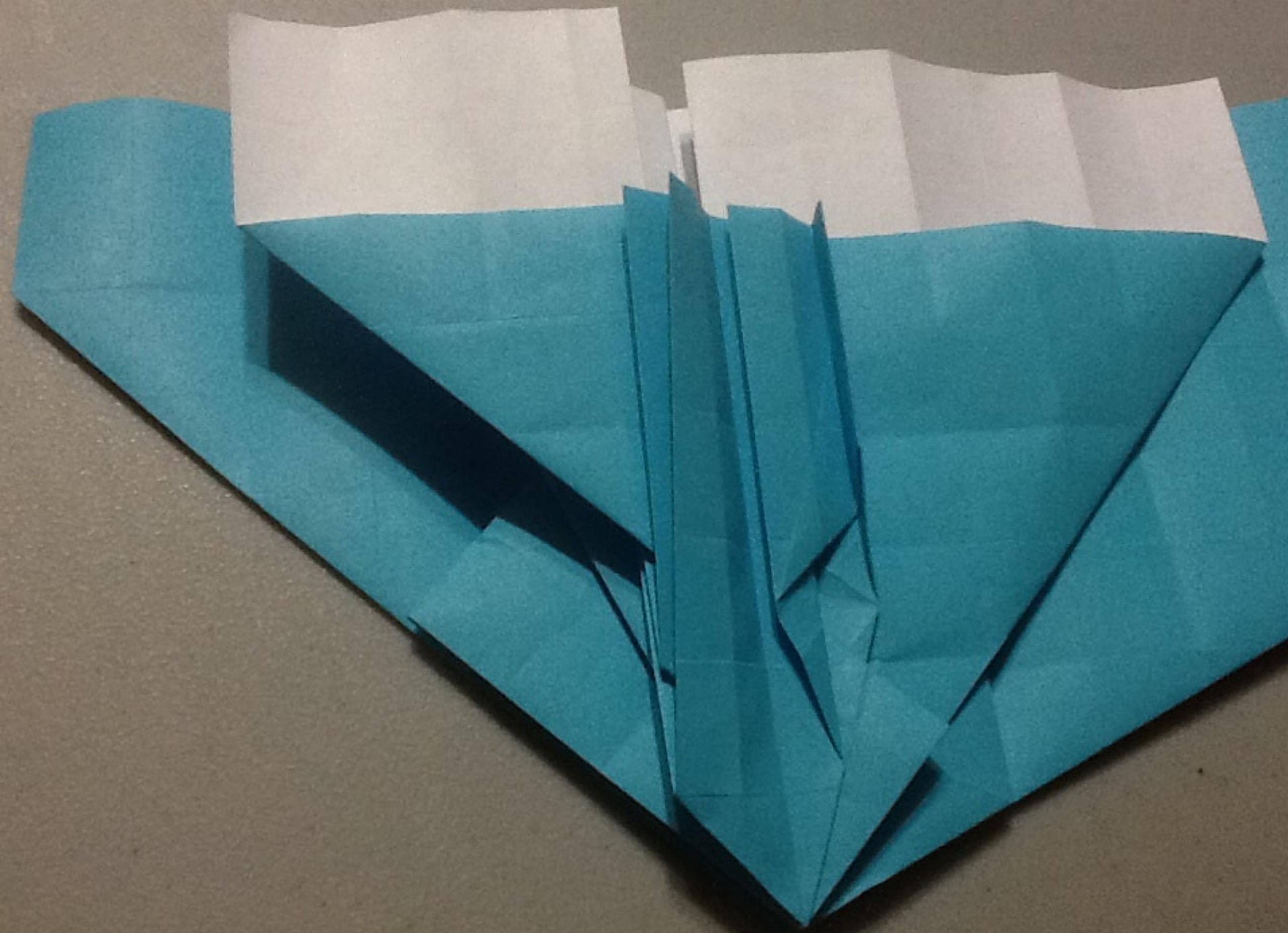
MVC

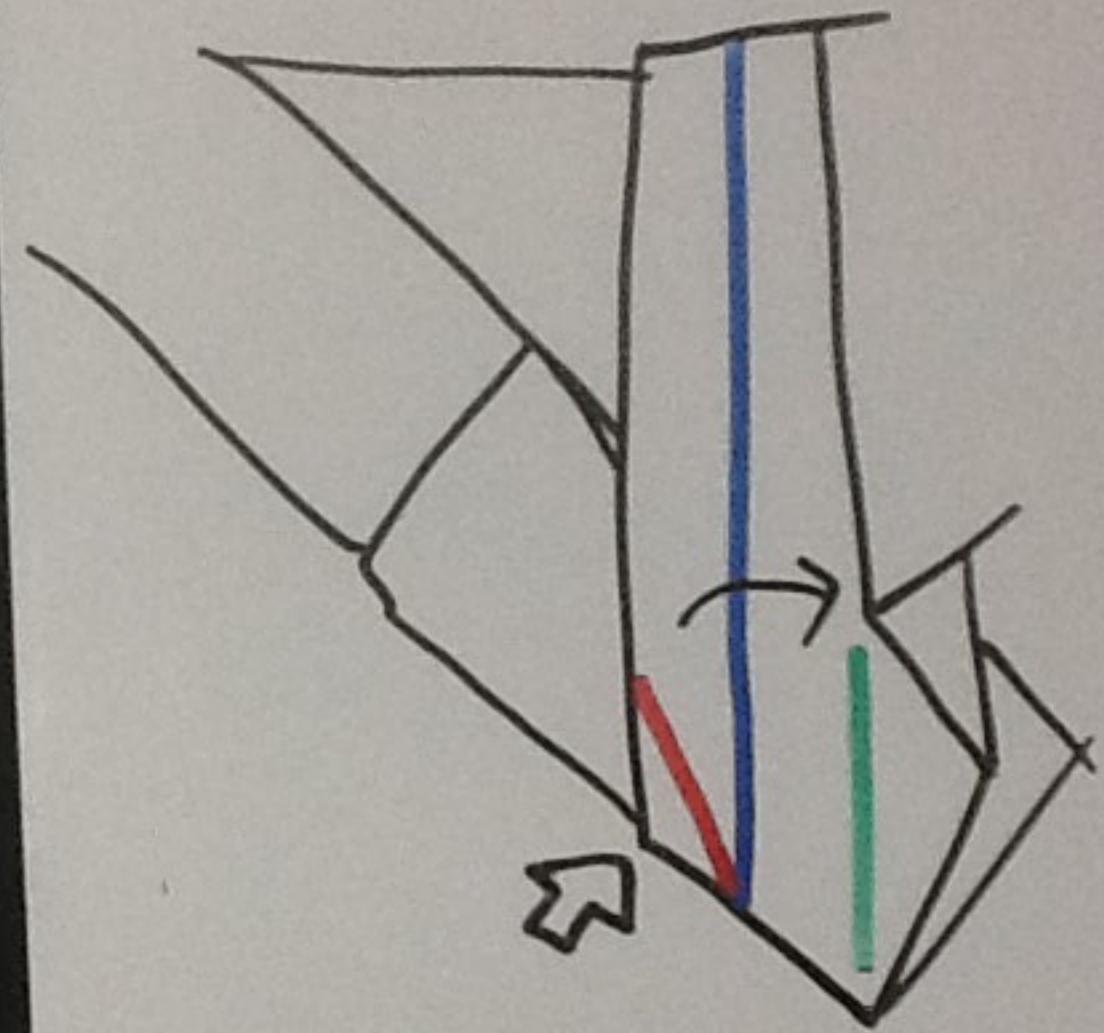
Reverse in & out on existing  
half-unit creases



One unit = Two half-units

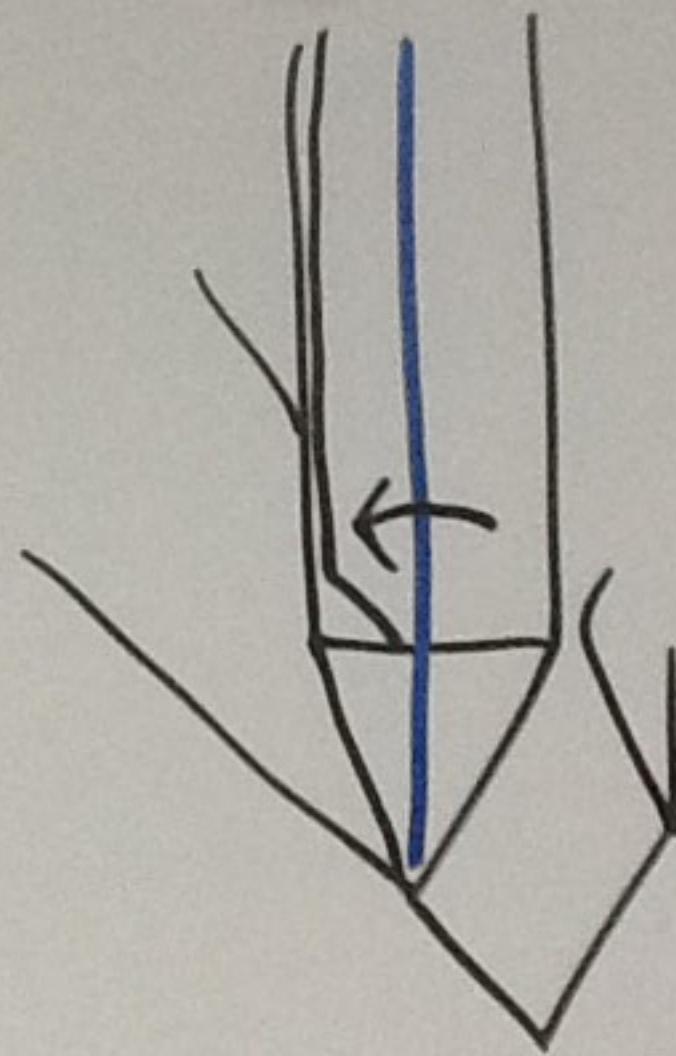




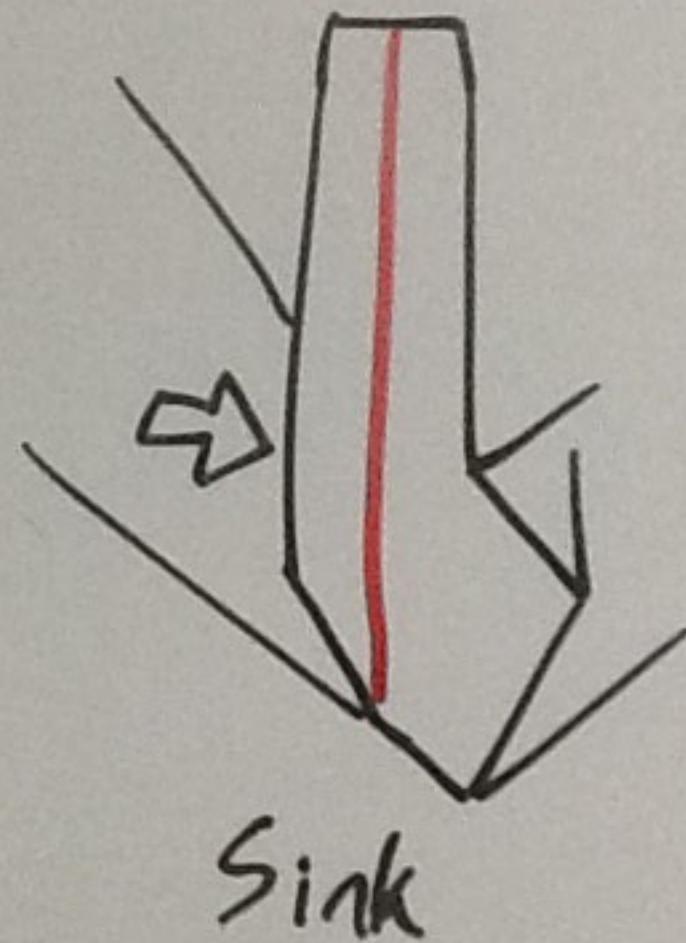


spread squash

MVC



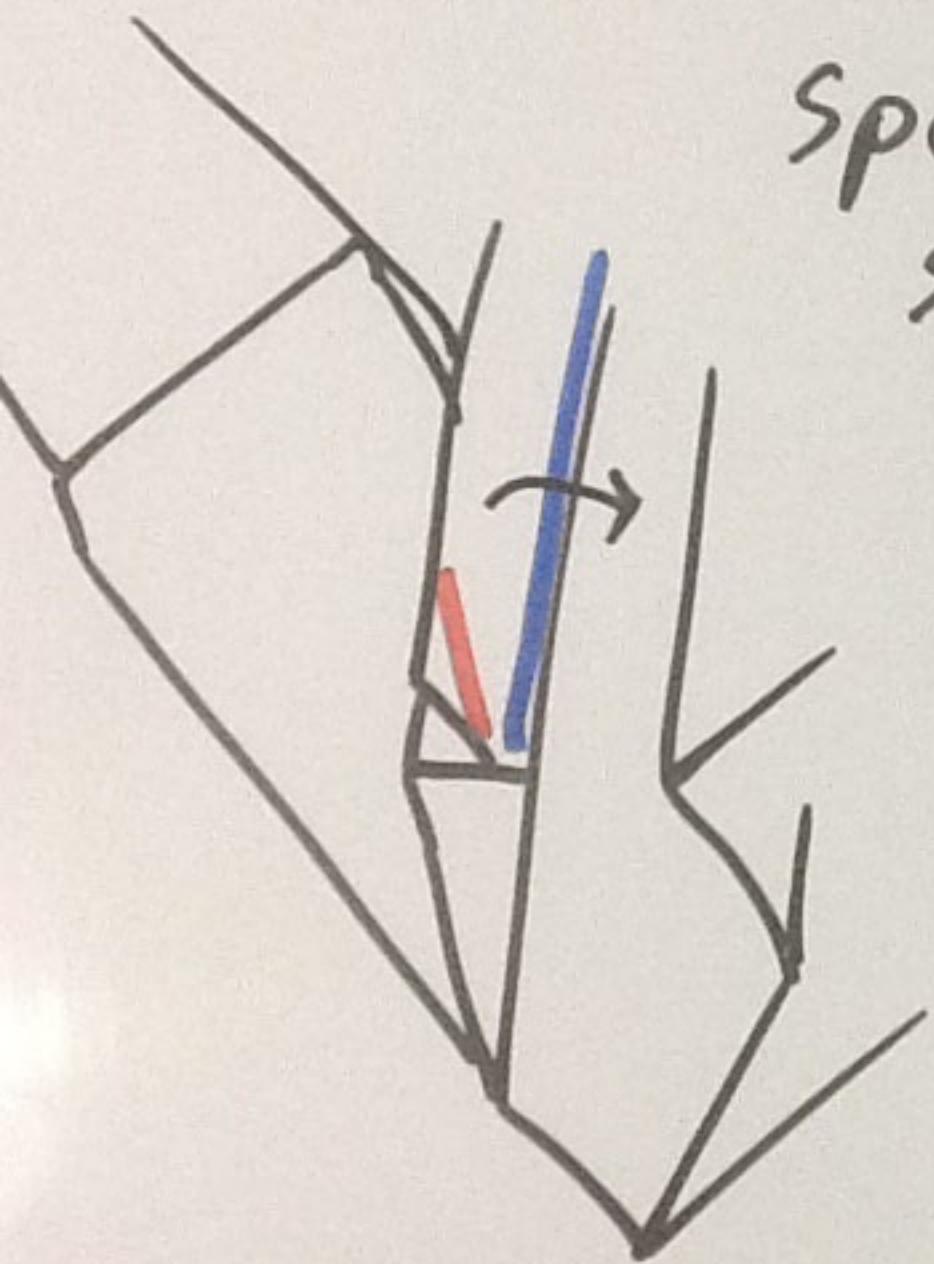
MVC

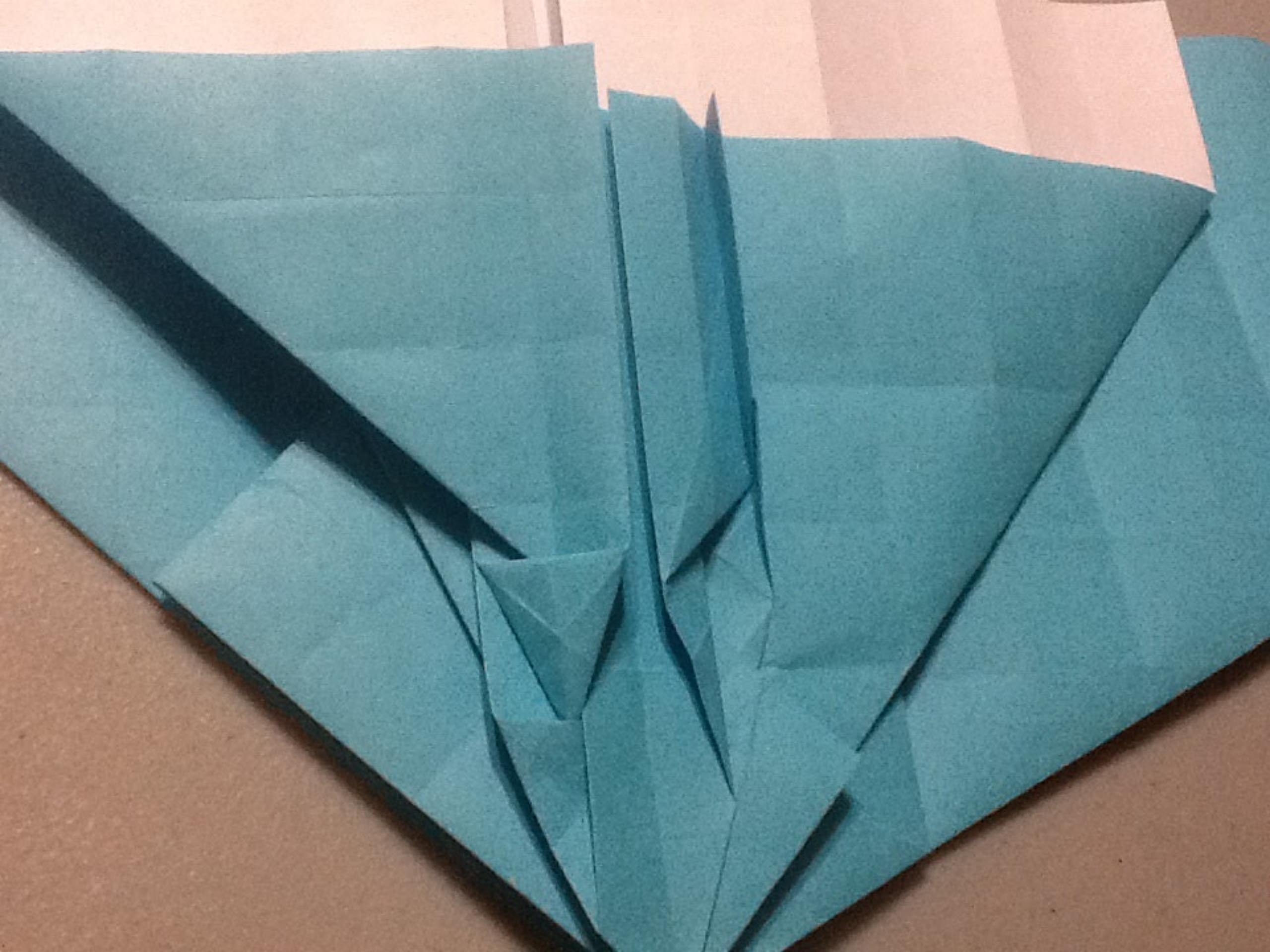




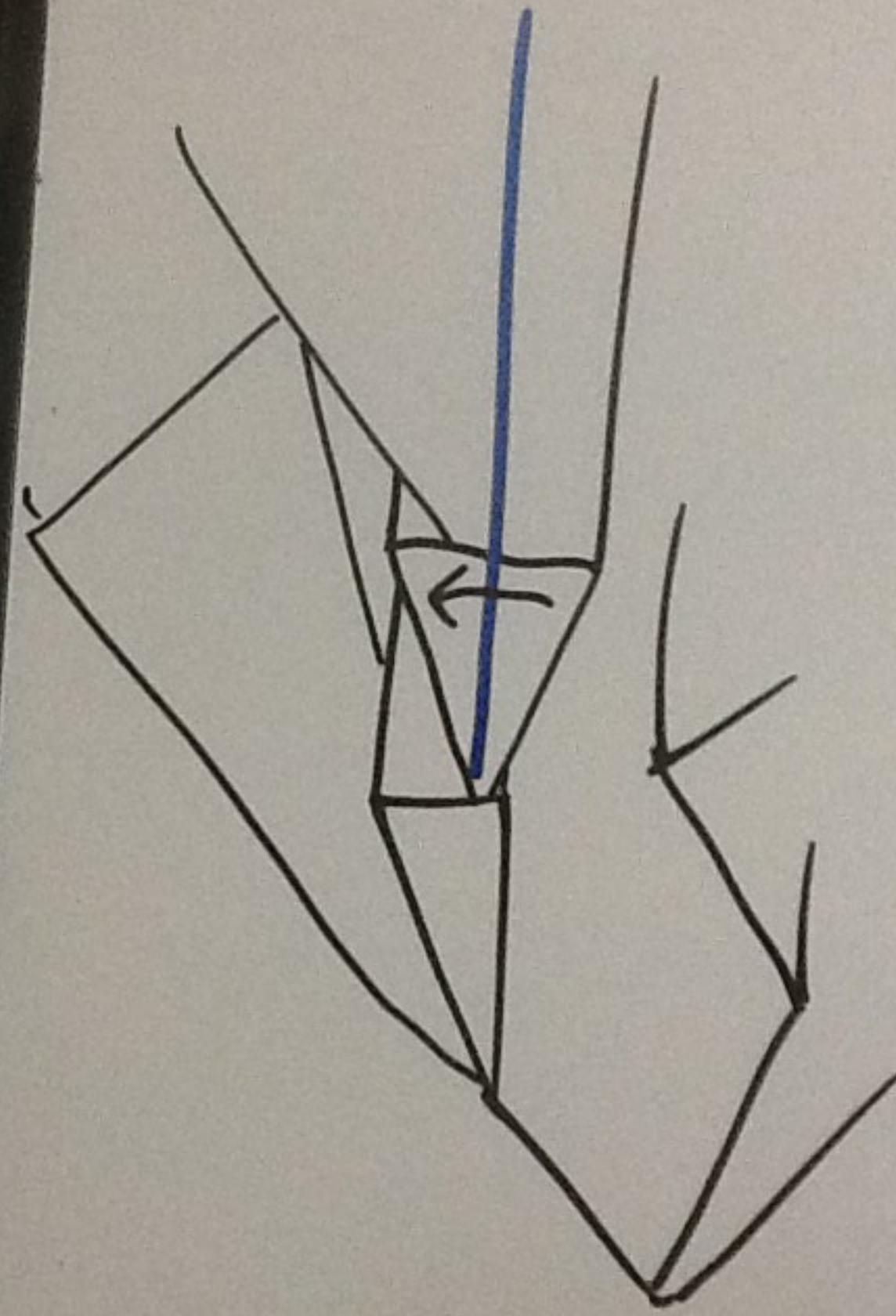
MVC

spread  
squash



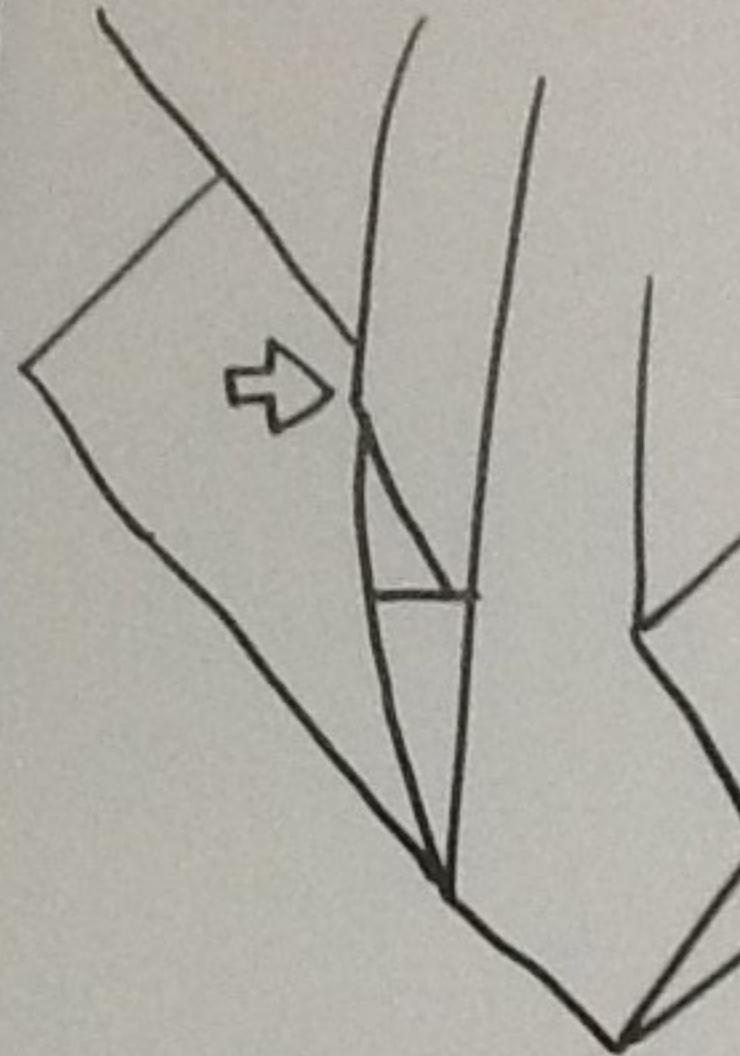


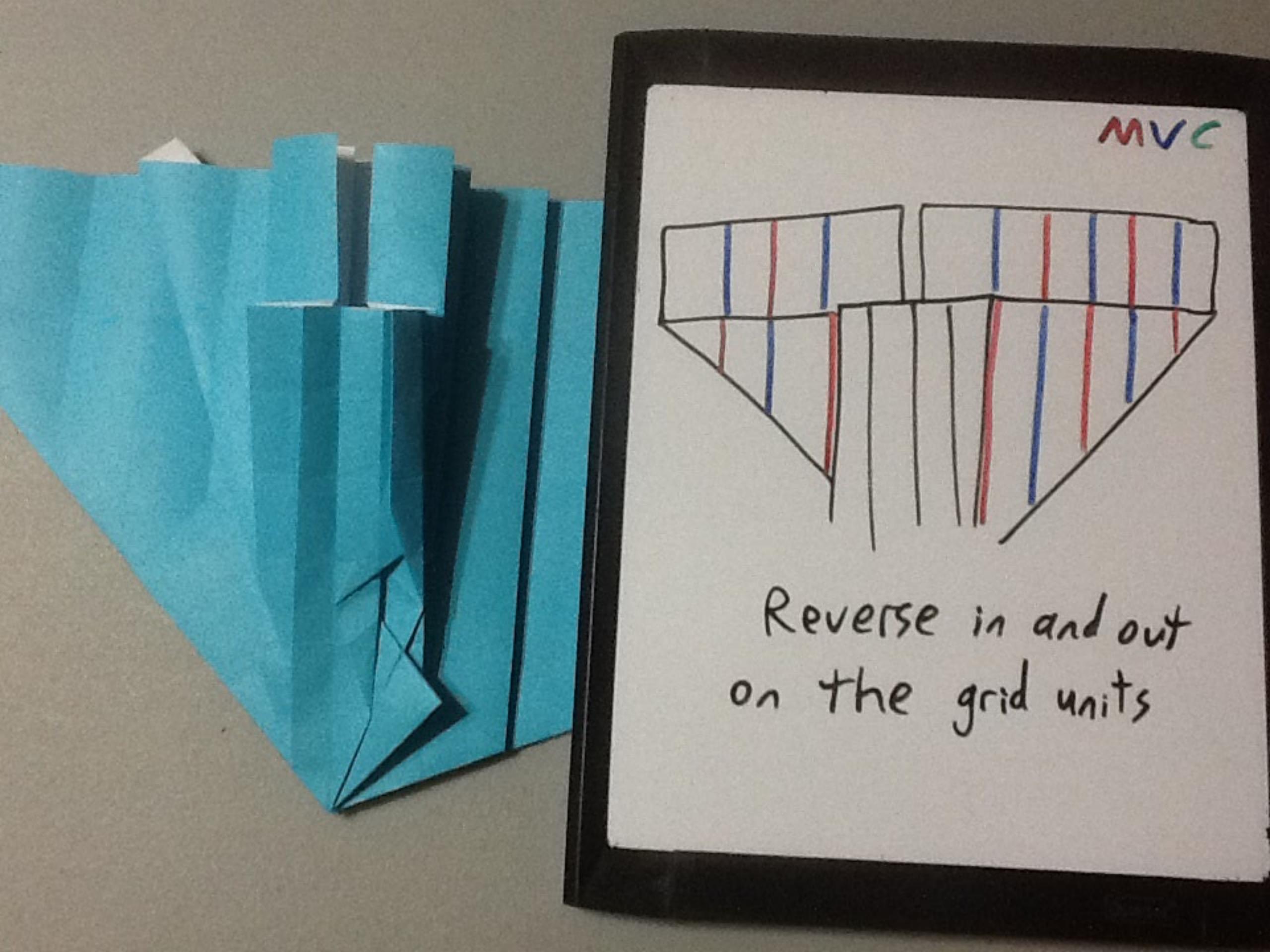
MVC



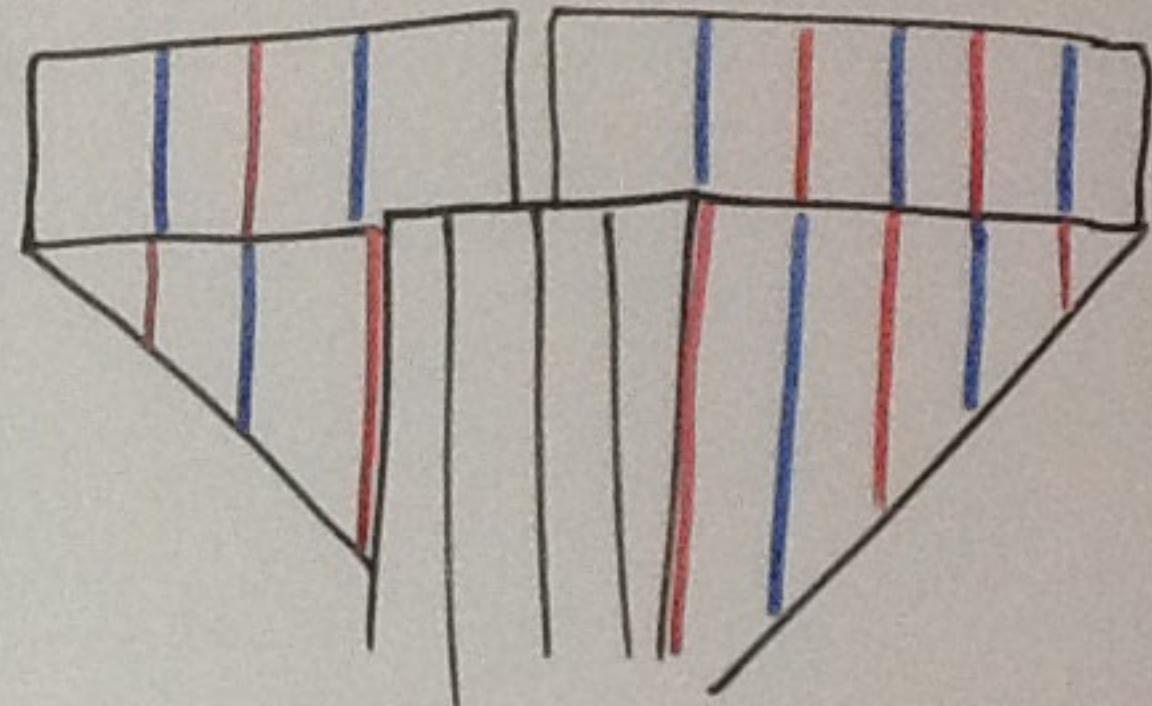
MVC

Sink  
the  
back half  
of that  
spread  
squash  
instead  
of the  
front one

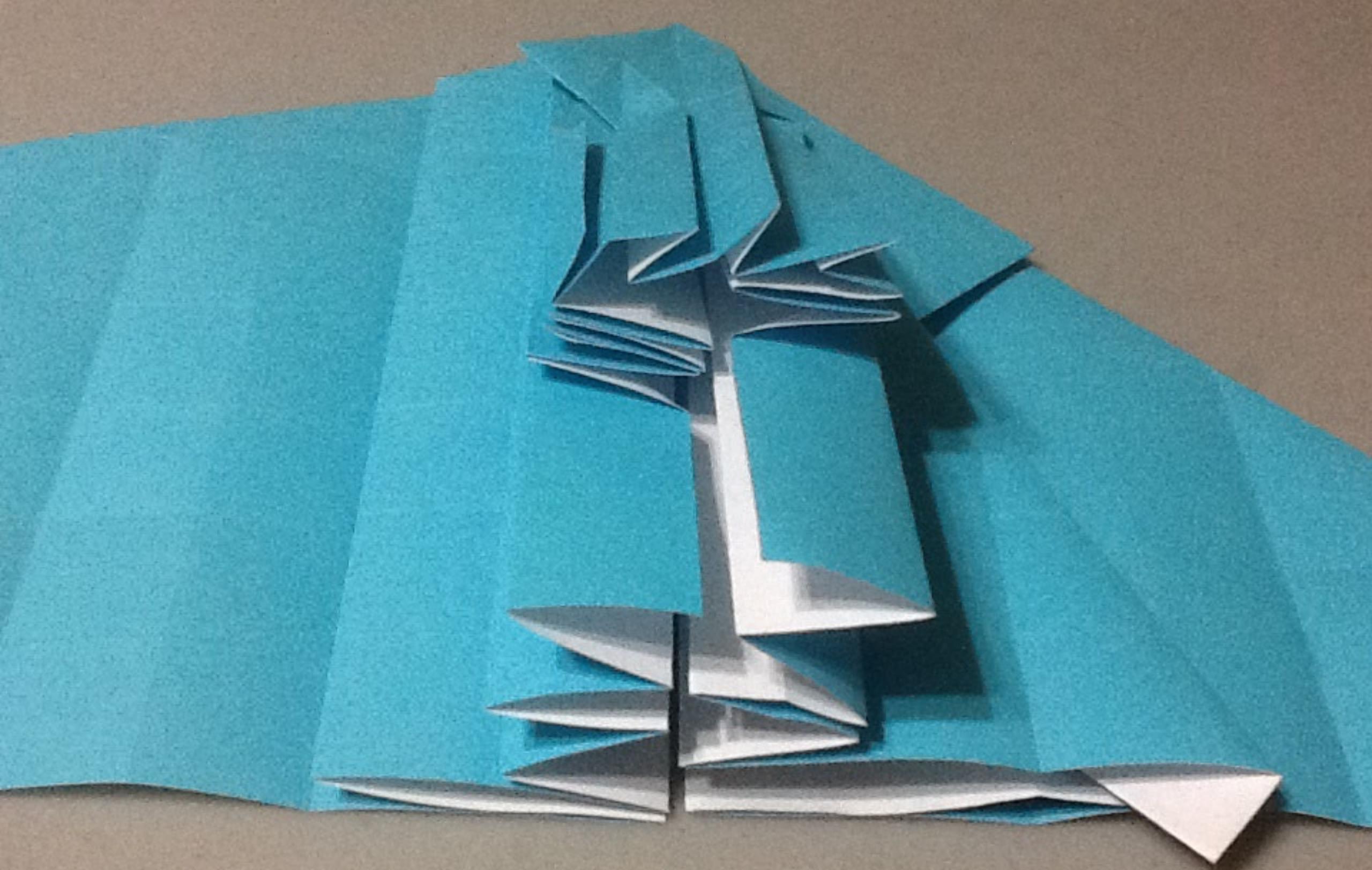


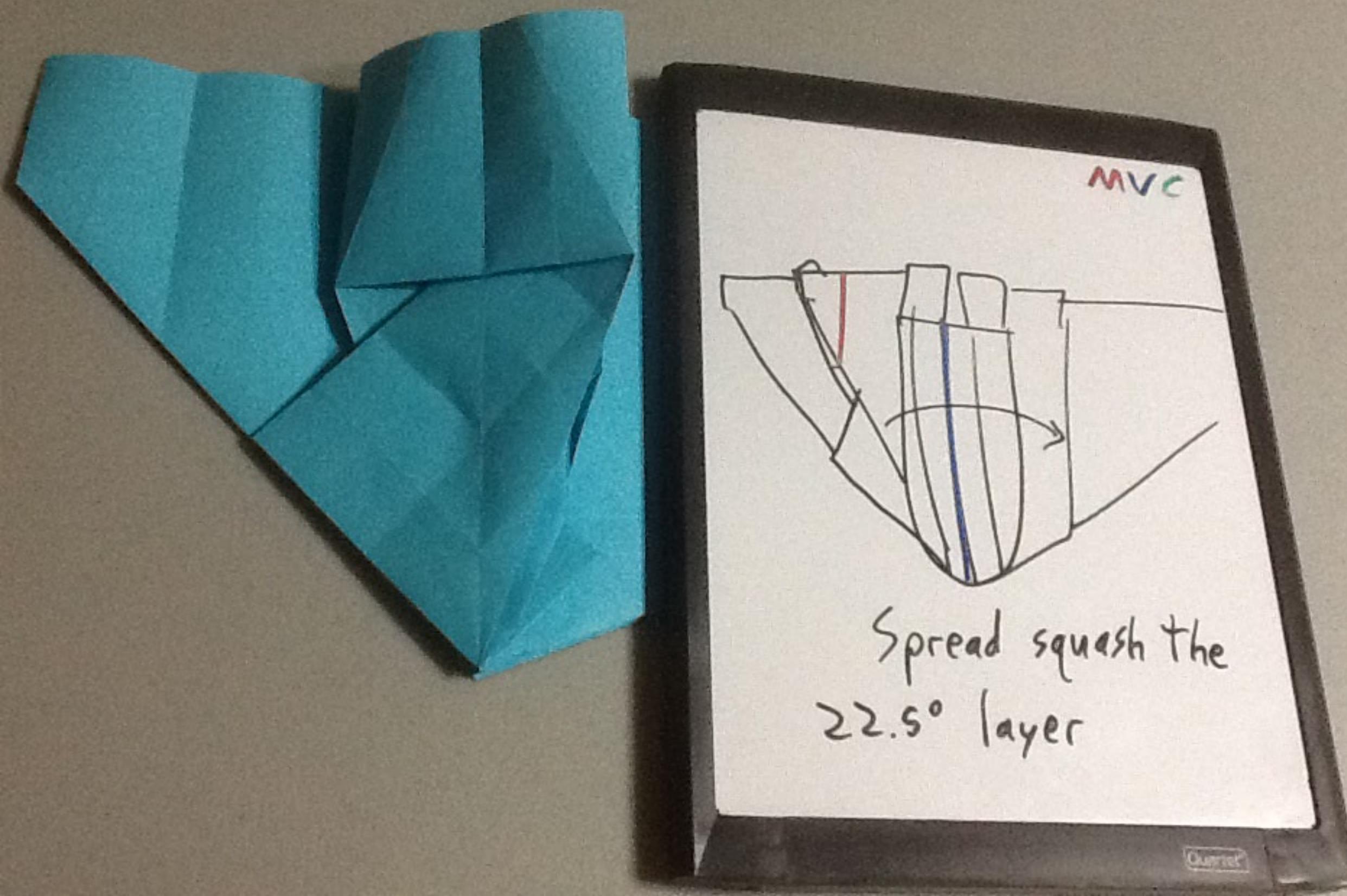


MVC



Reverse in and out  
on the grid units

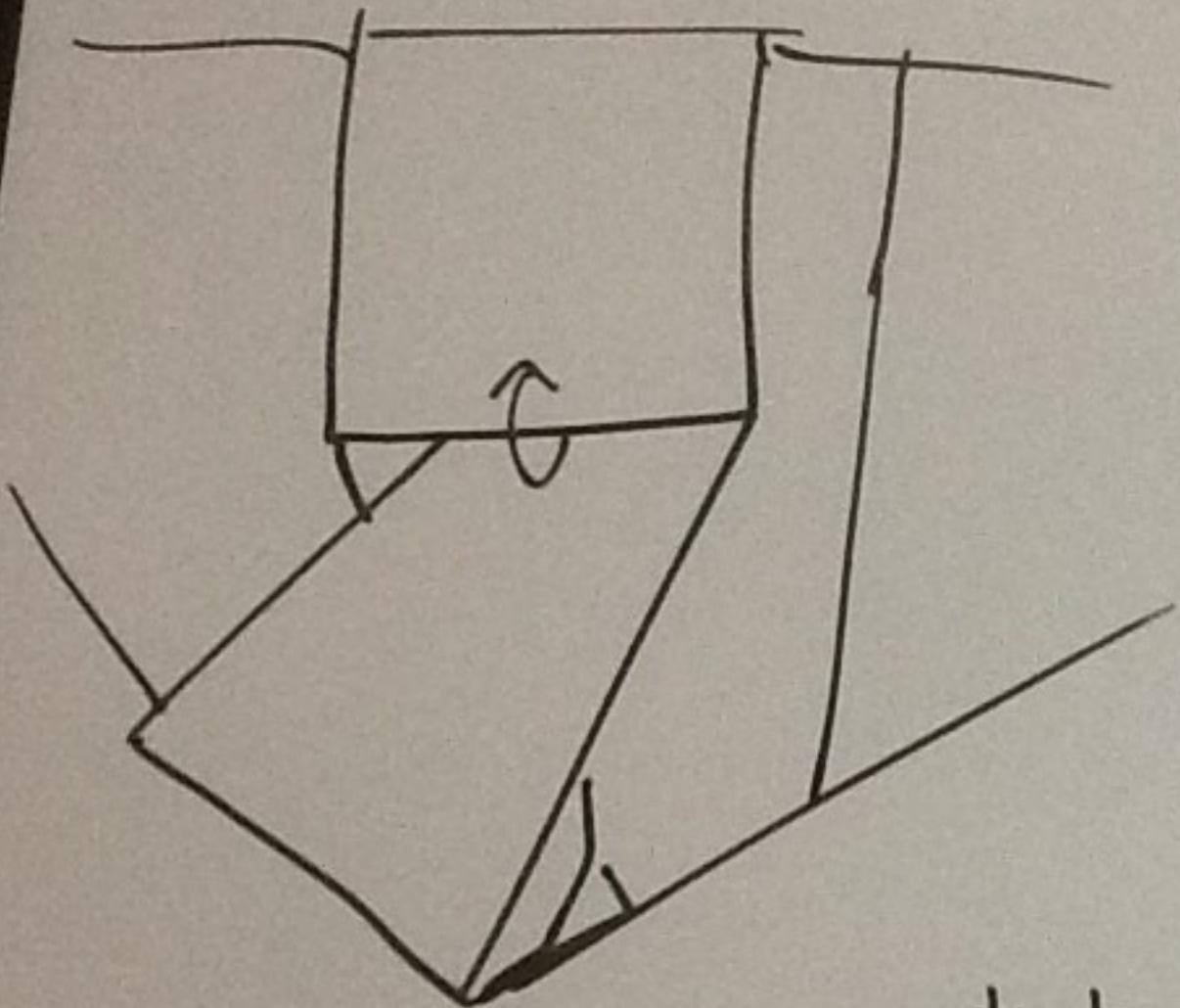




MVC

Spread squash the  
 $22.5^\circ$  layer

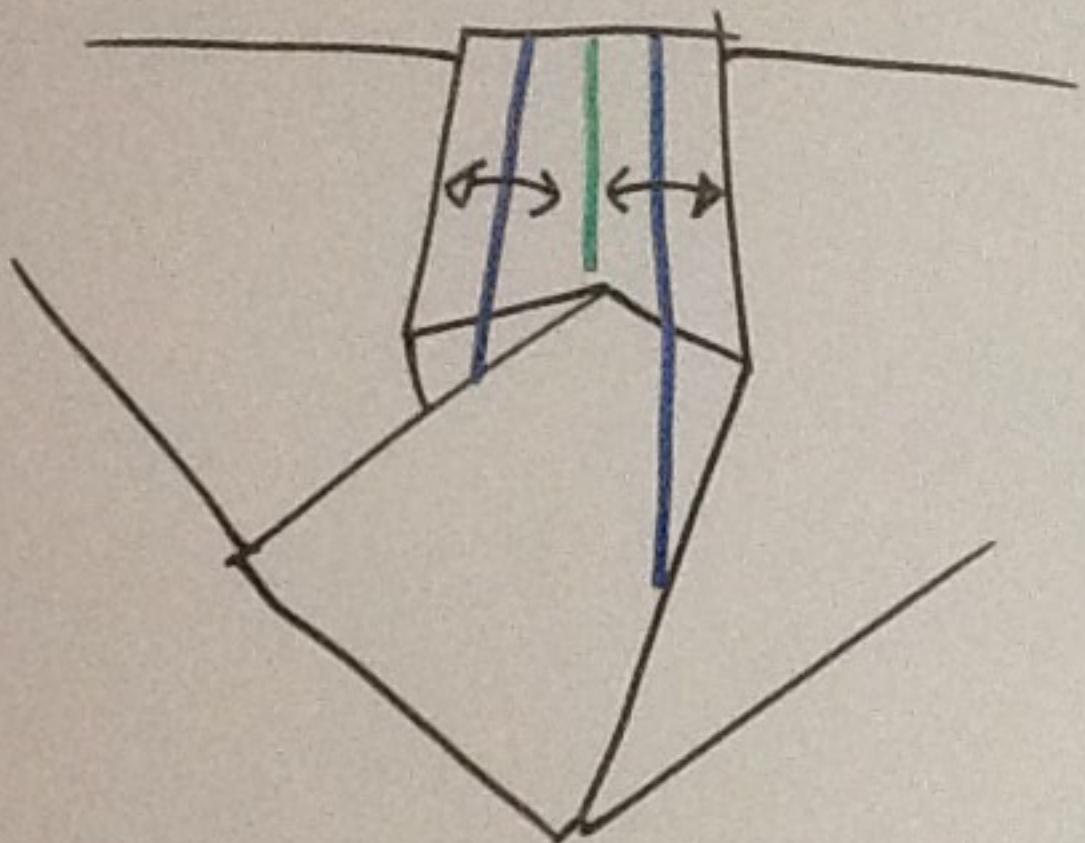
MVC



Bring upper point to  
the front

Quartet®

MVC

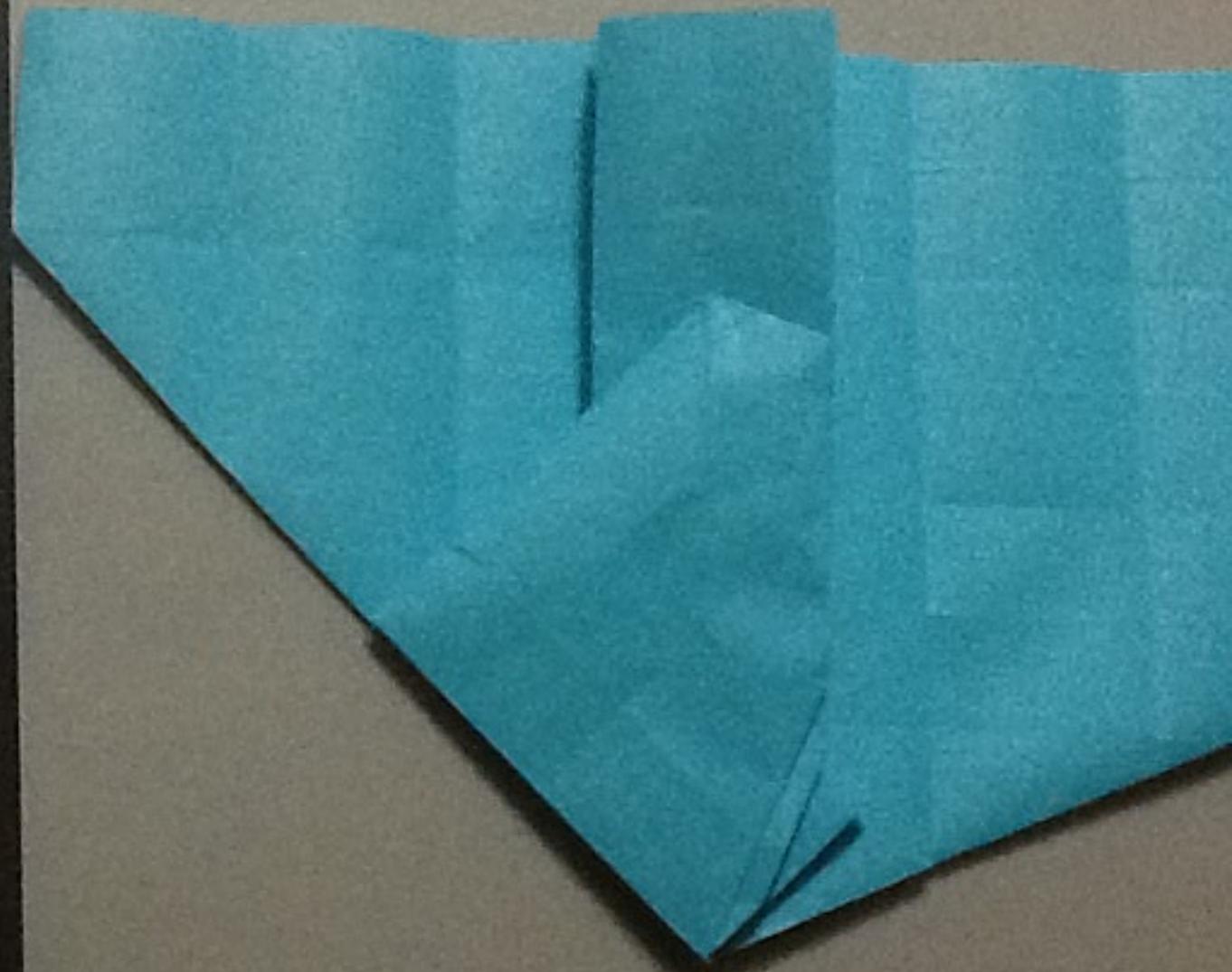
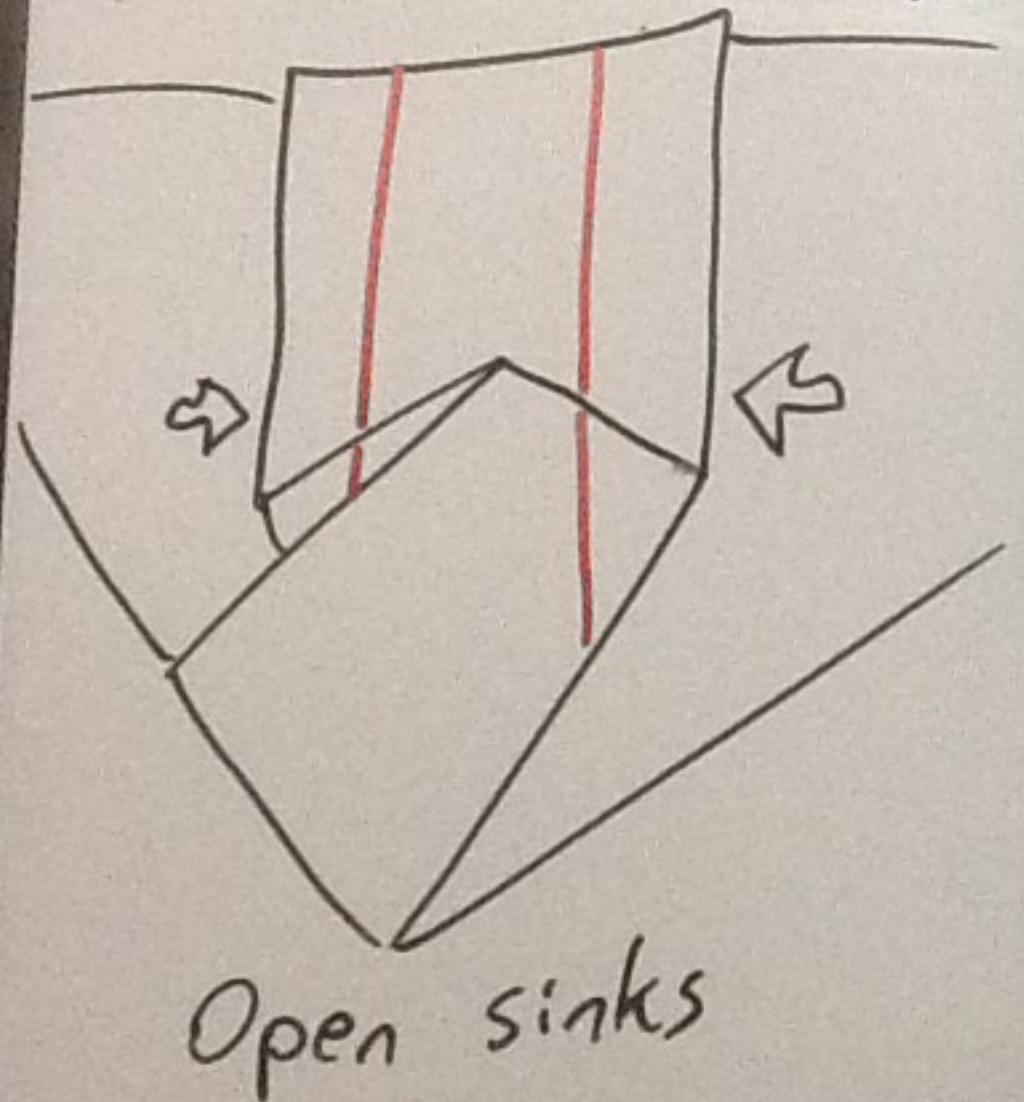


Crease

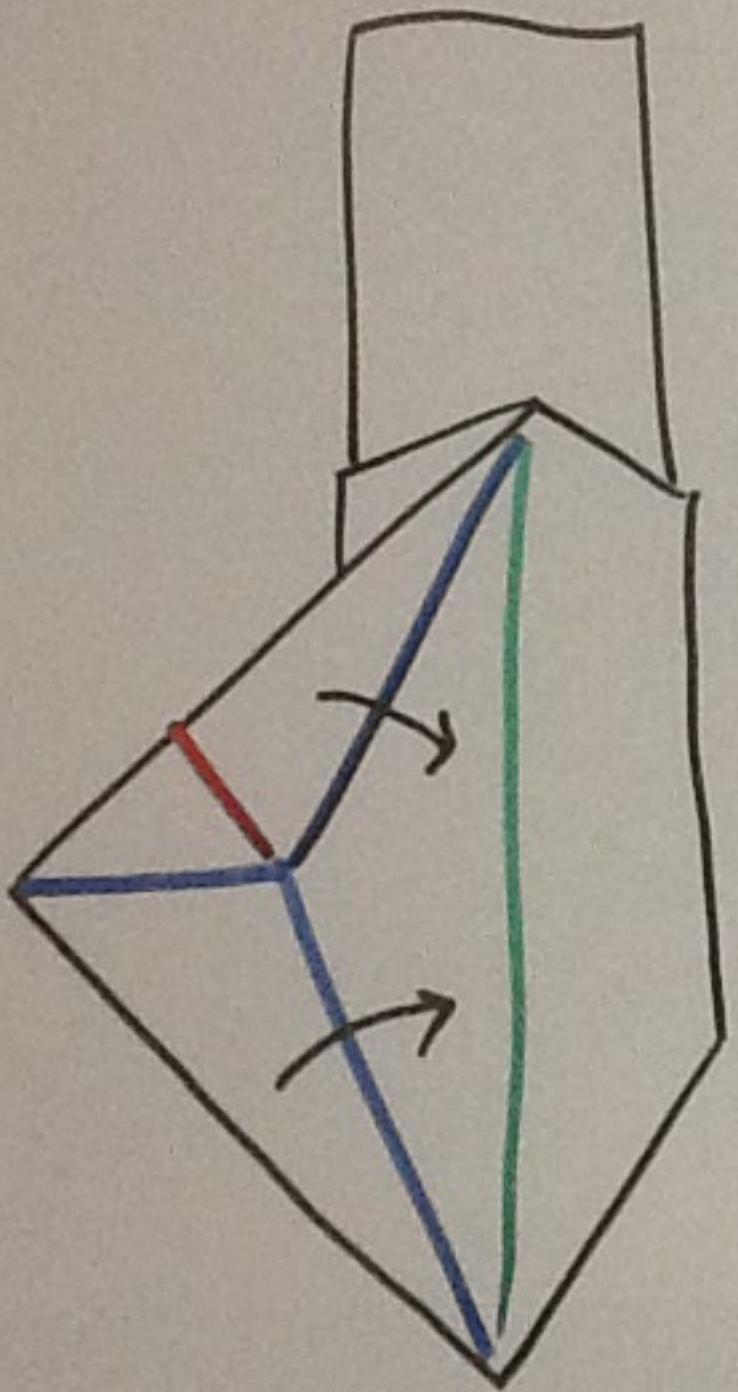
Quartex



MVC

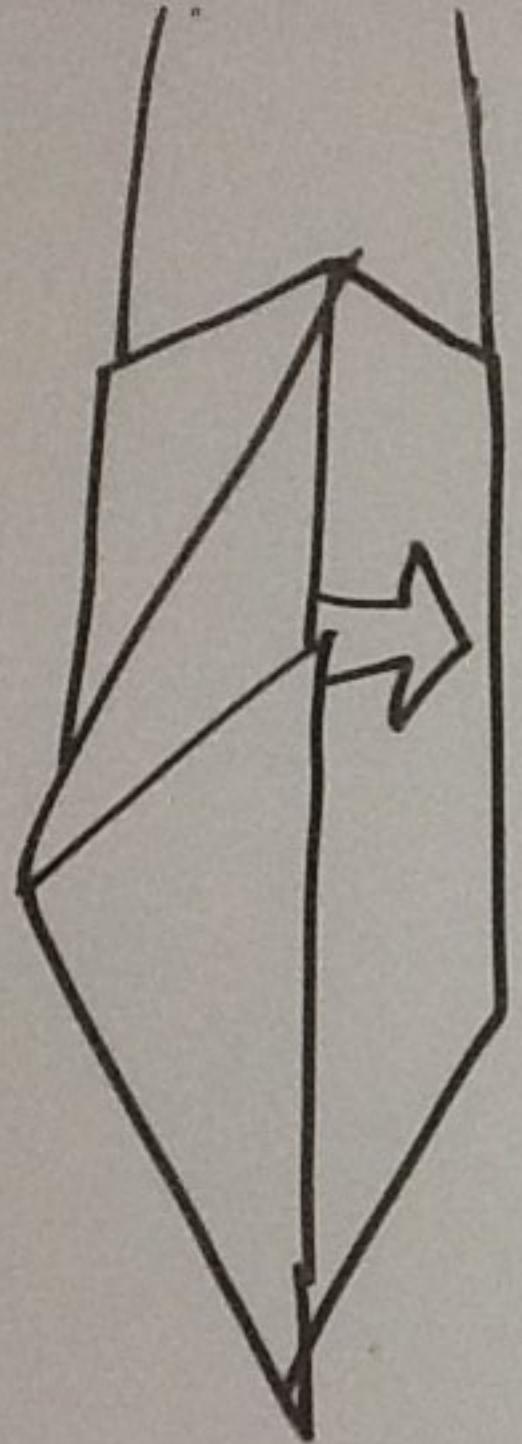


MVC



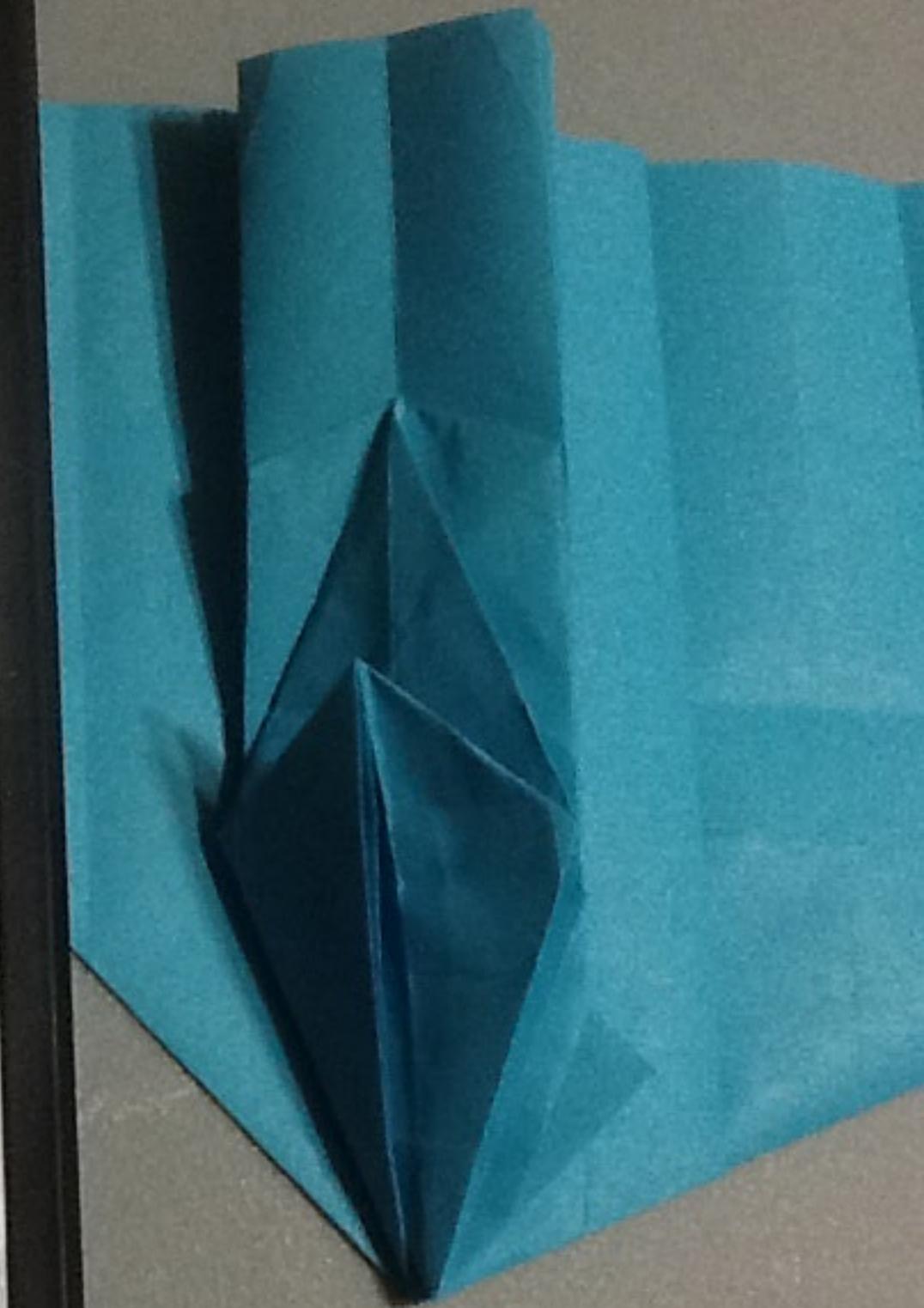
Rabbit  
ear

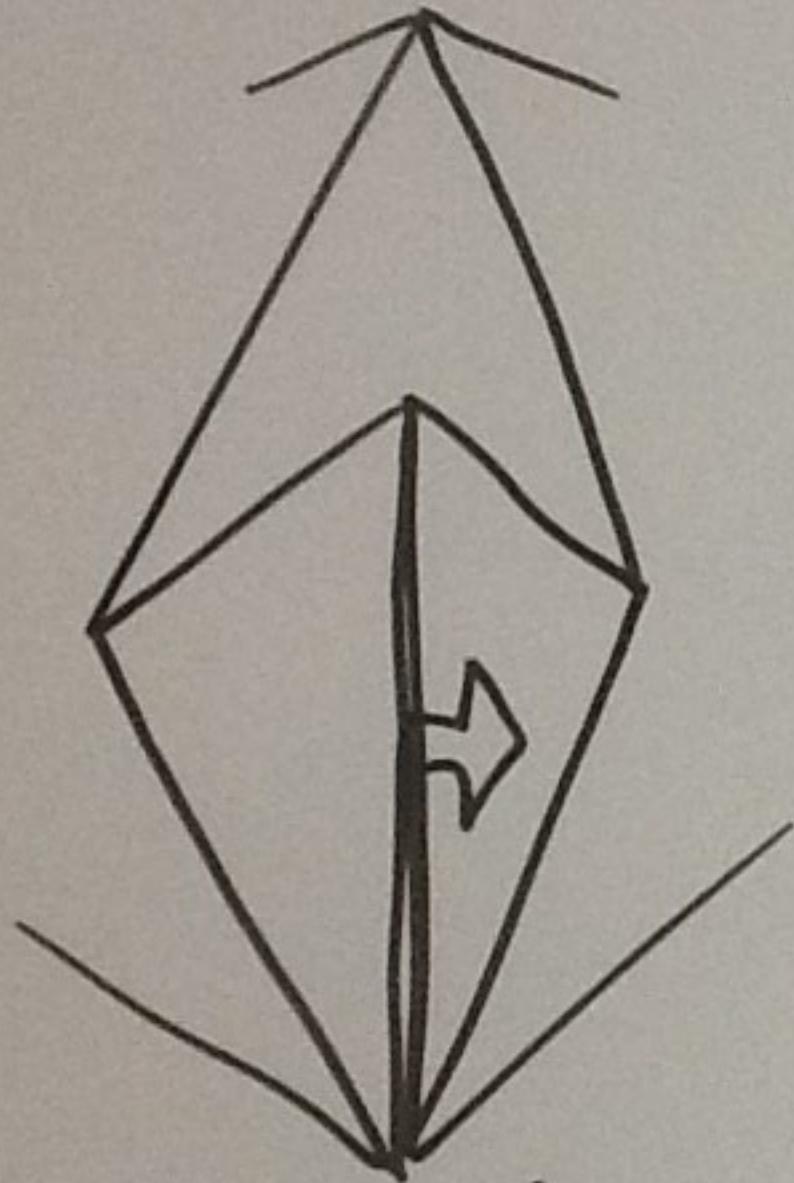




MVC

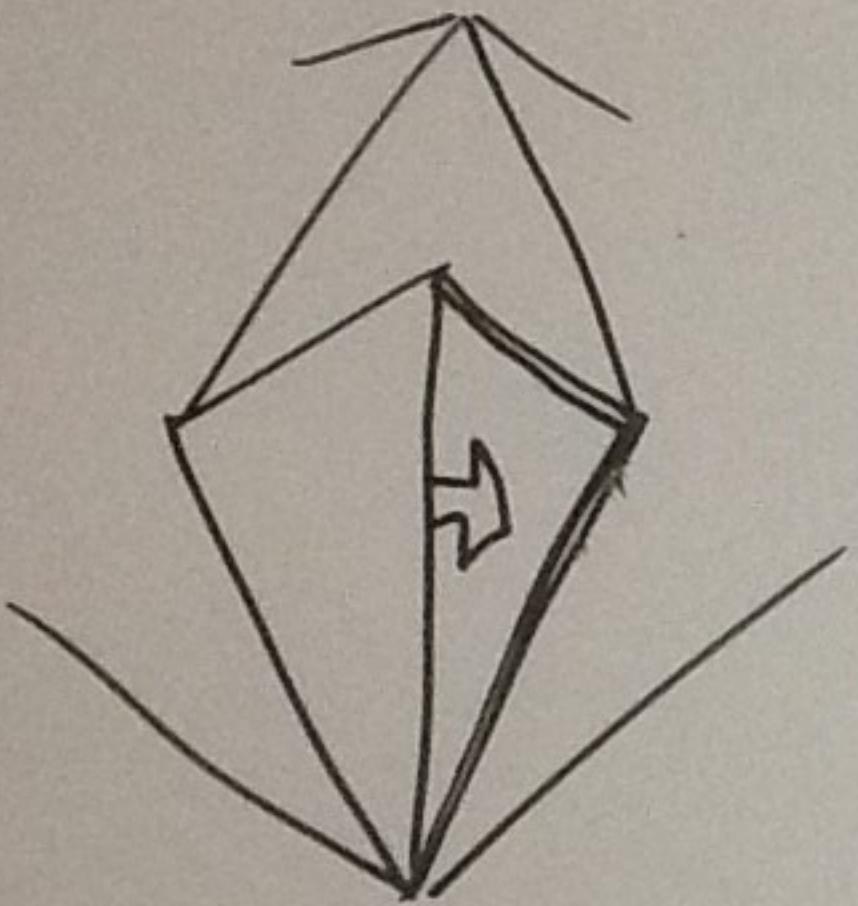
Unsink  
a  
layer





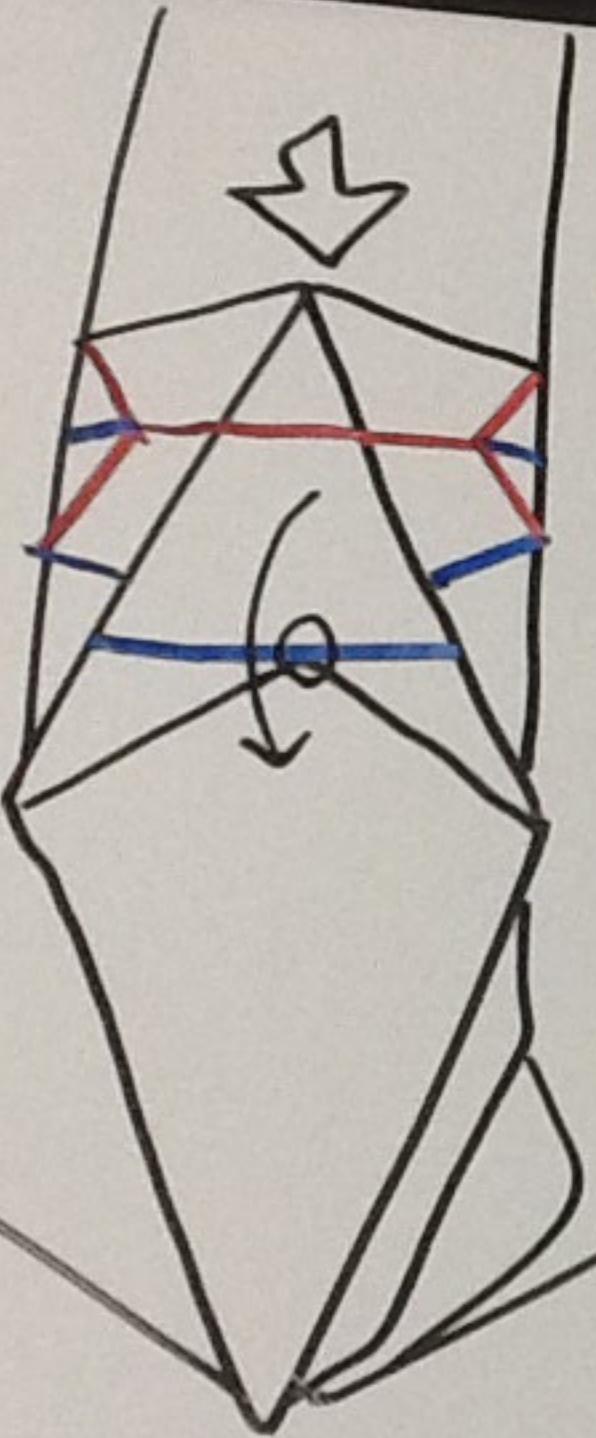
Unsink

MVC



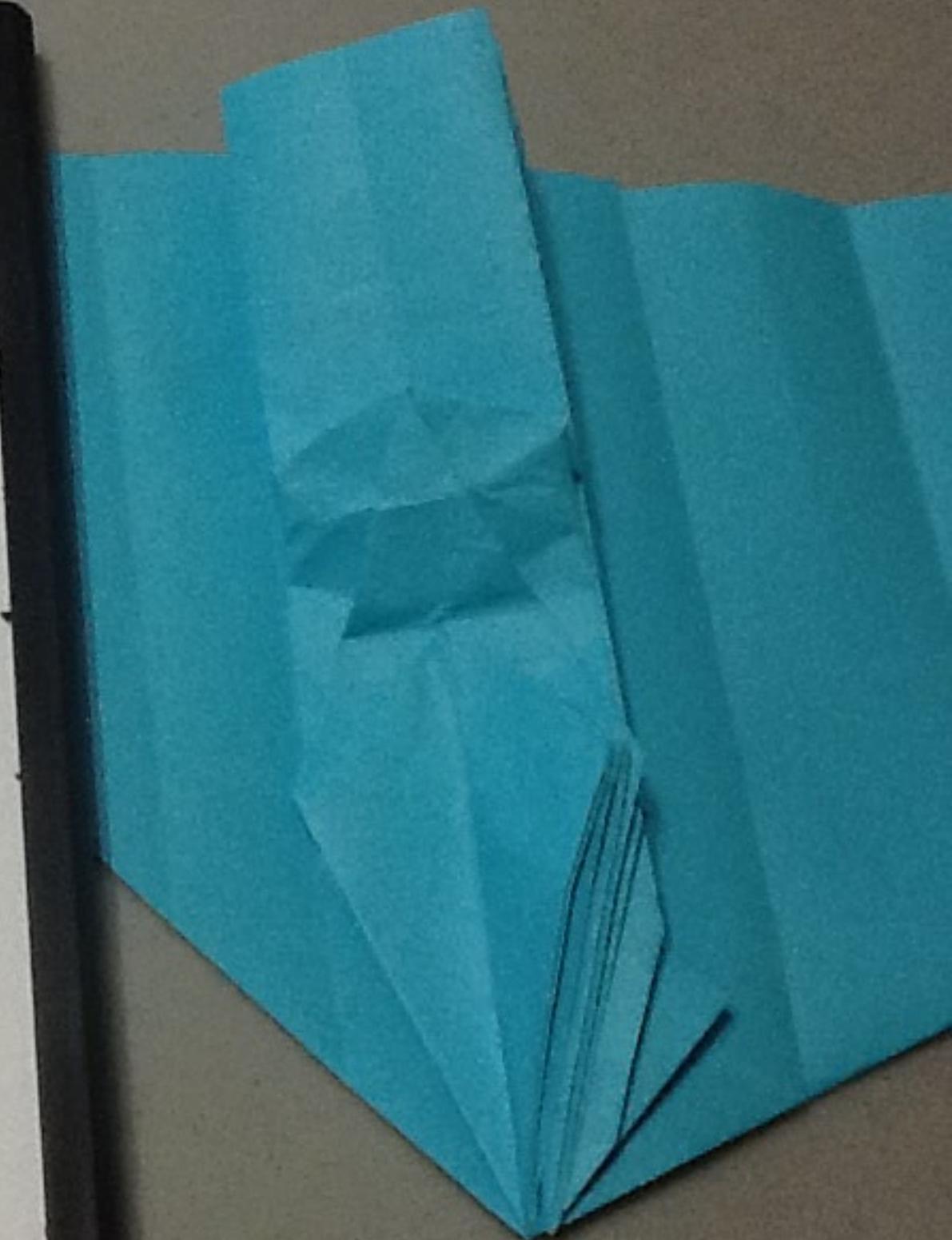
Unsink one more  
time

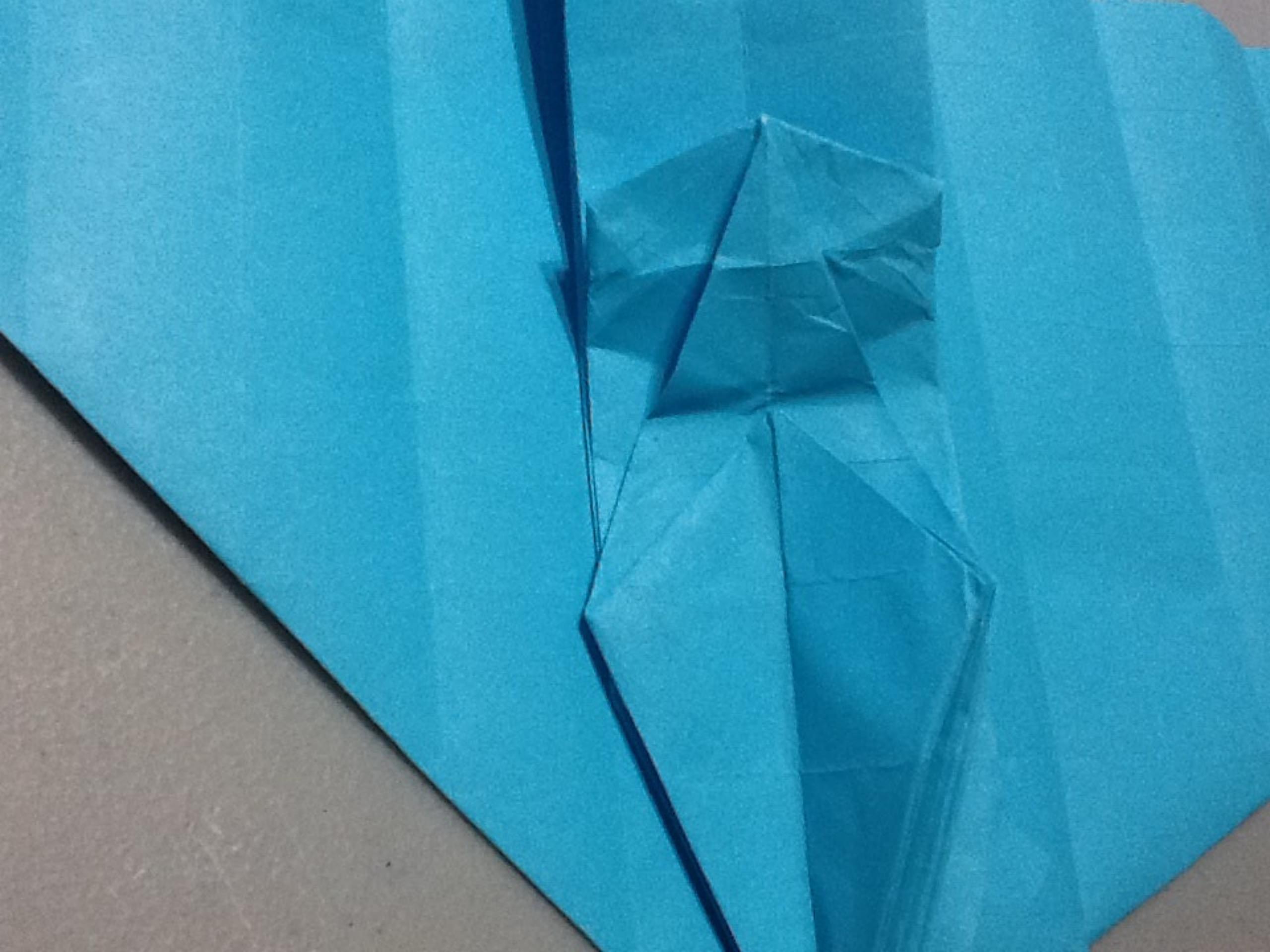
Quartet®



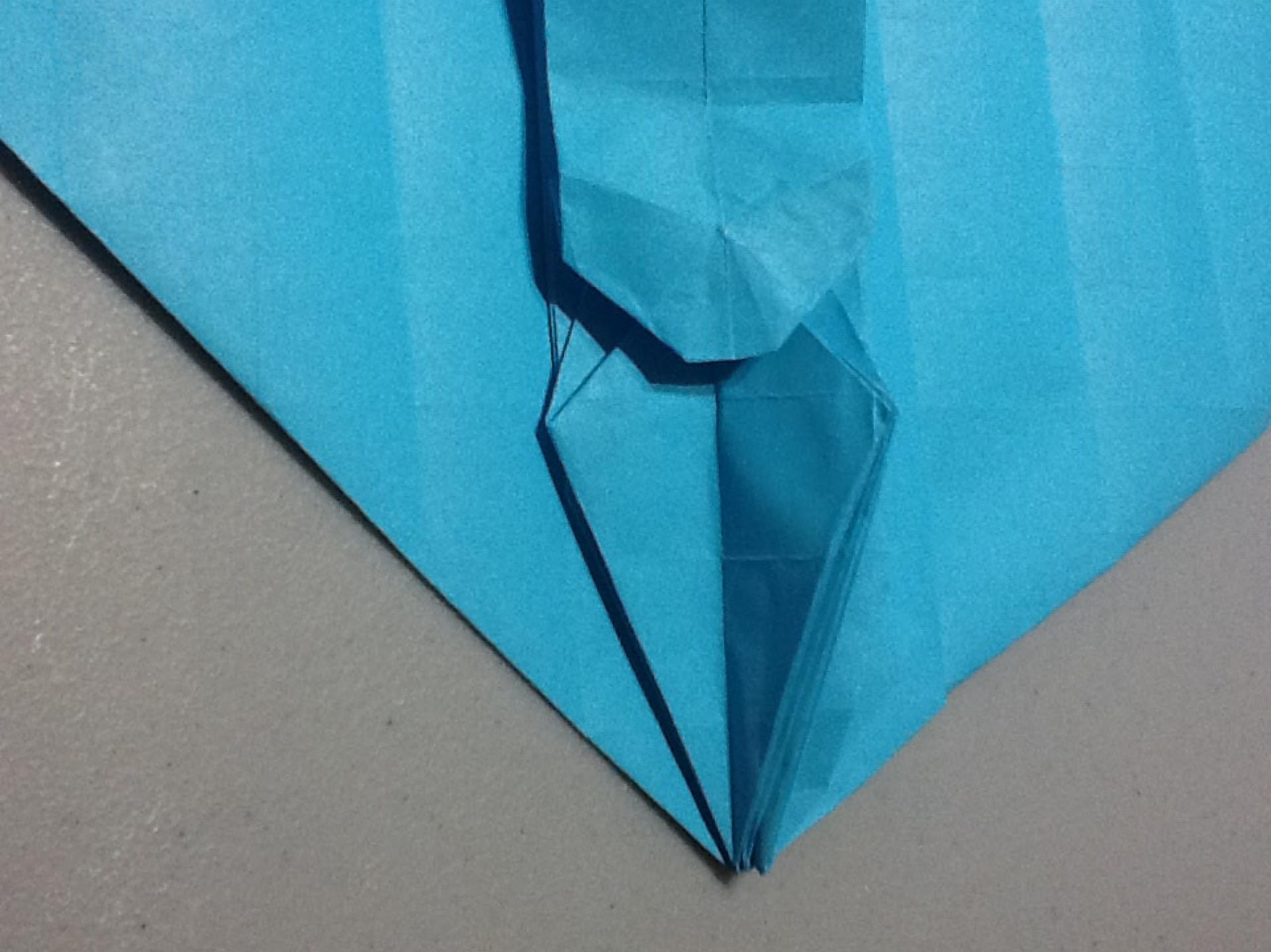
MVC

Stretch  
down-



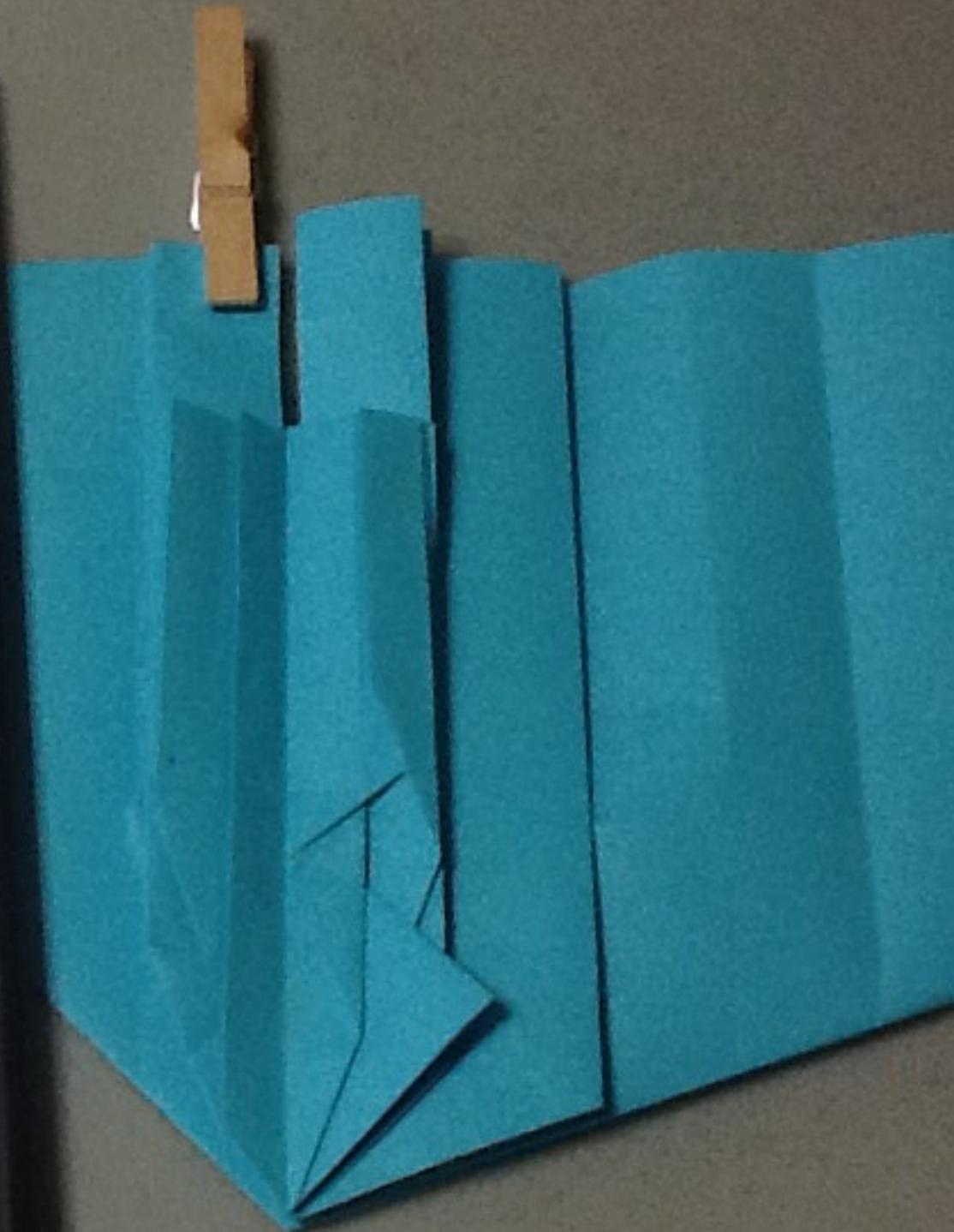
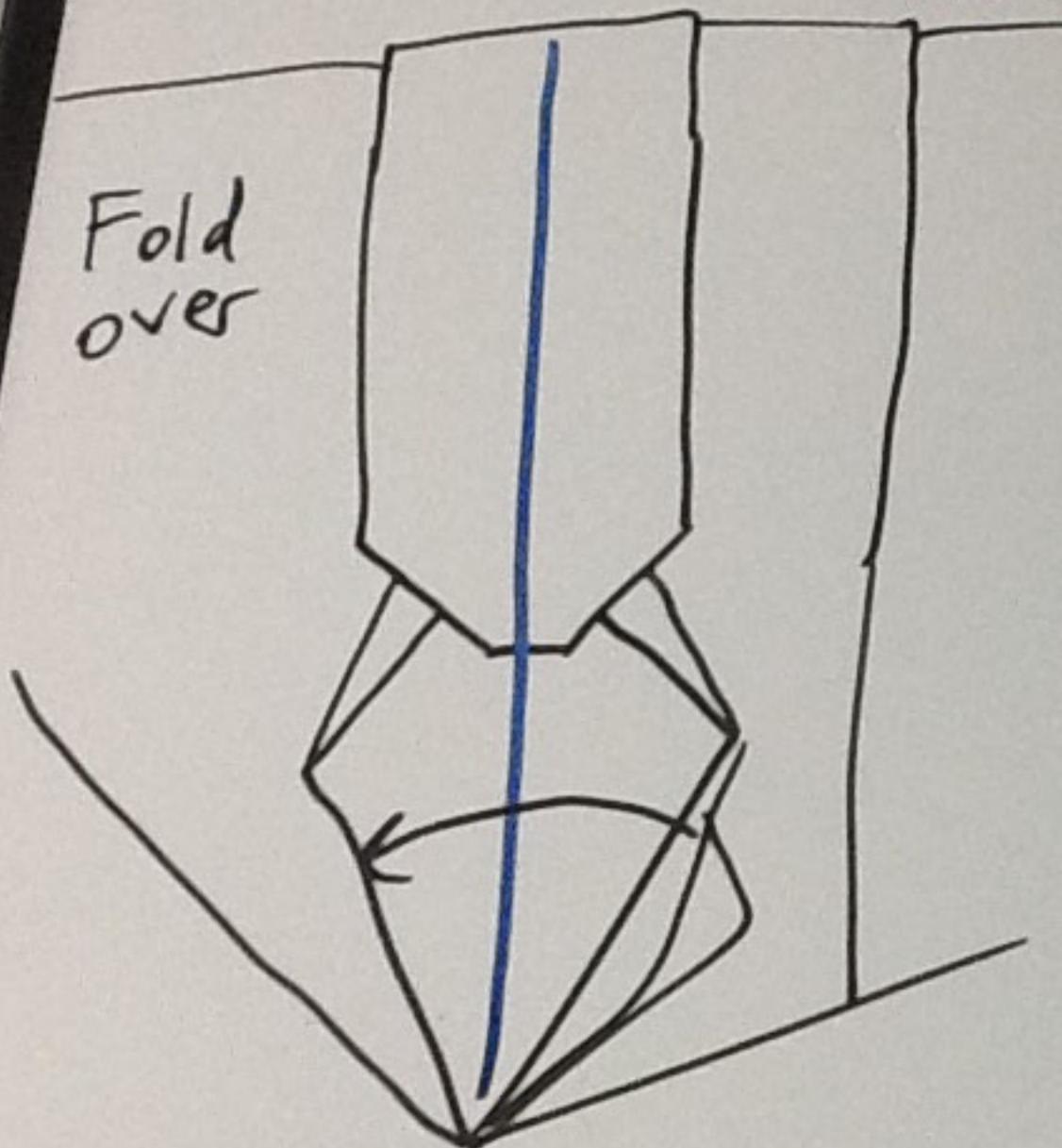






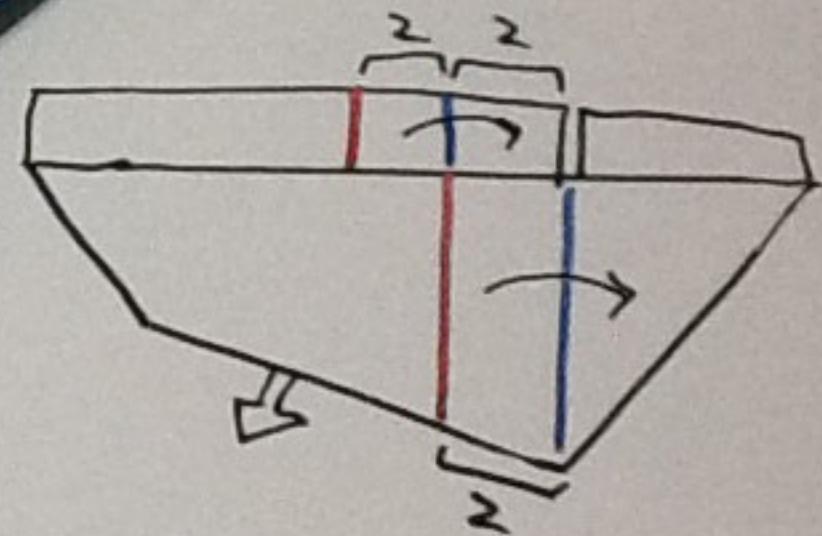
Fold  
over

MVC

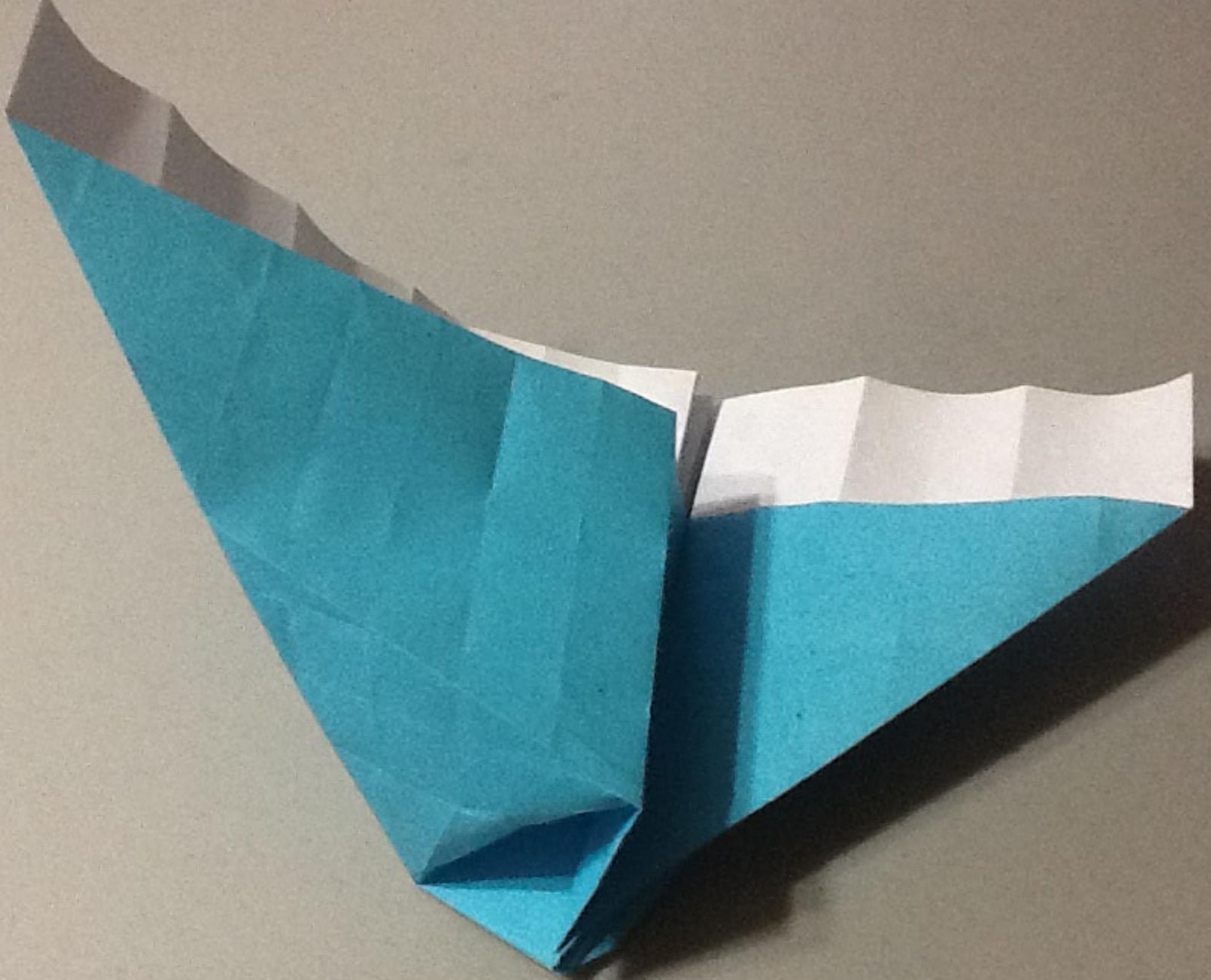


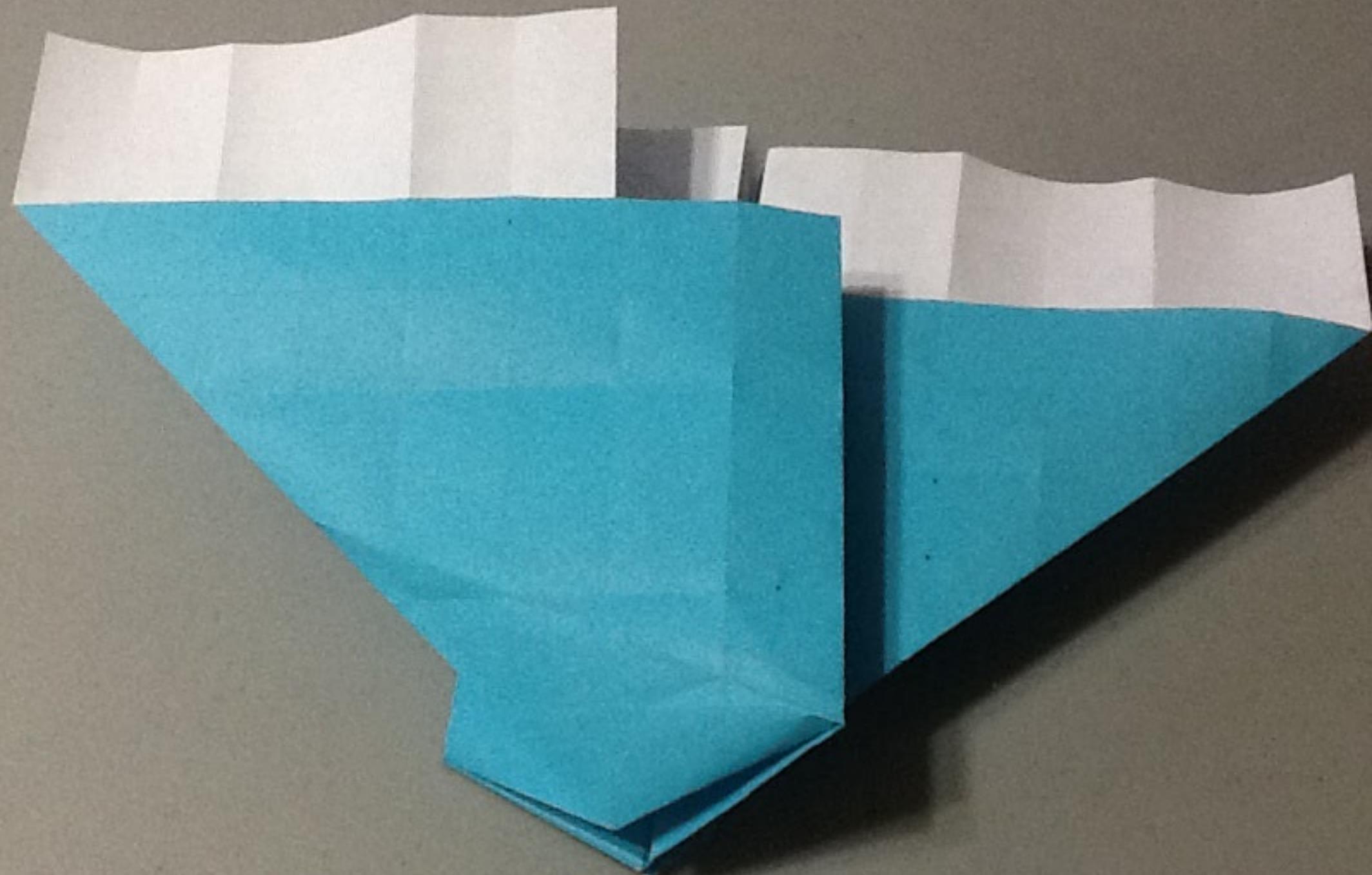
Other side-

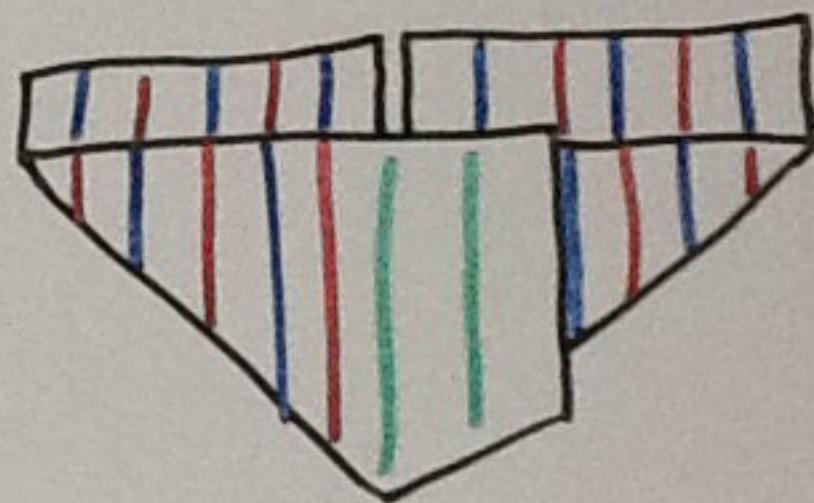
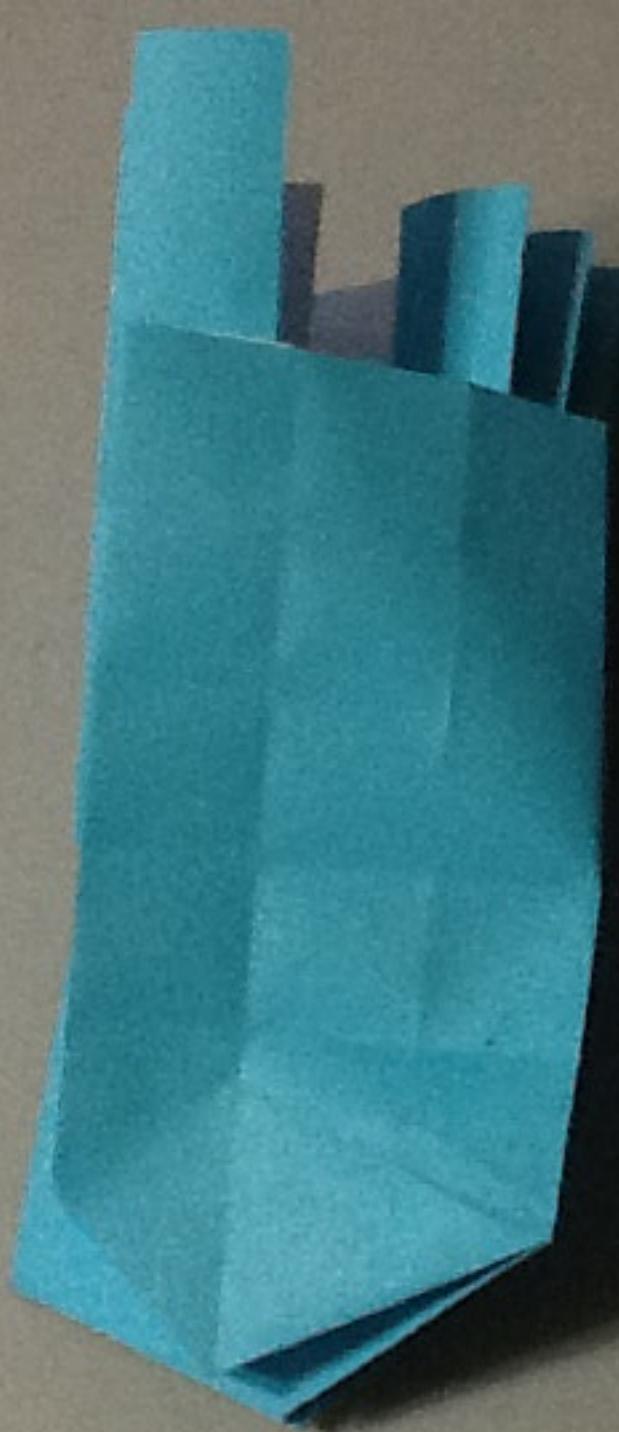
MVC



Squash over-

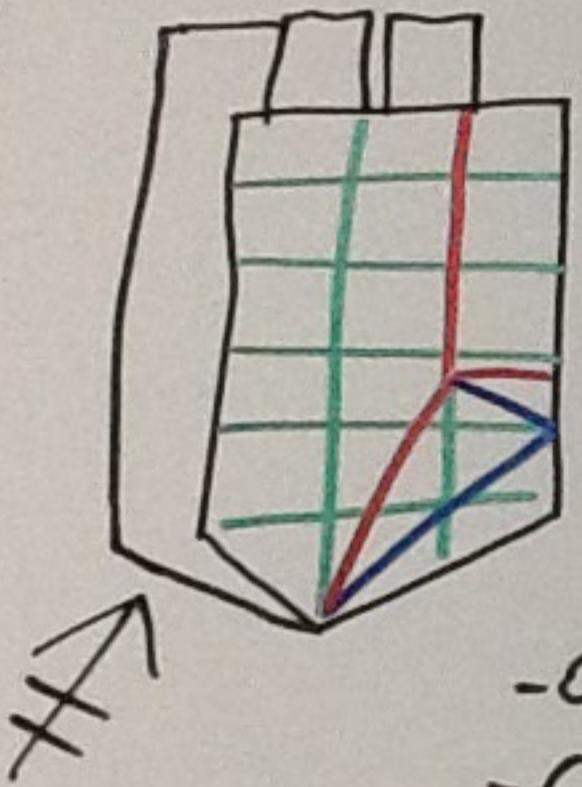






Crimp the  $45^\circ$  flaps  
in and out on grid lines

MVC

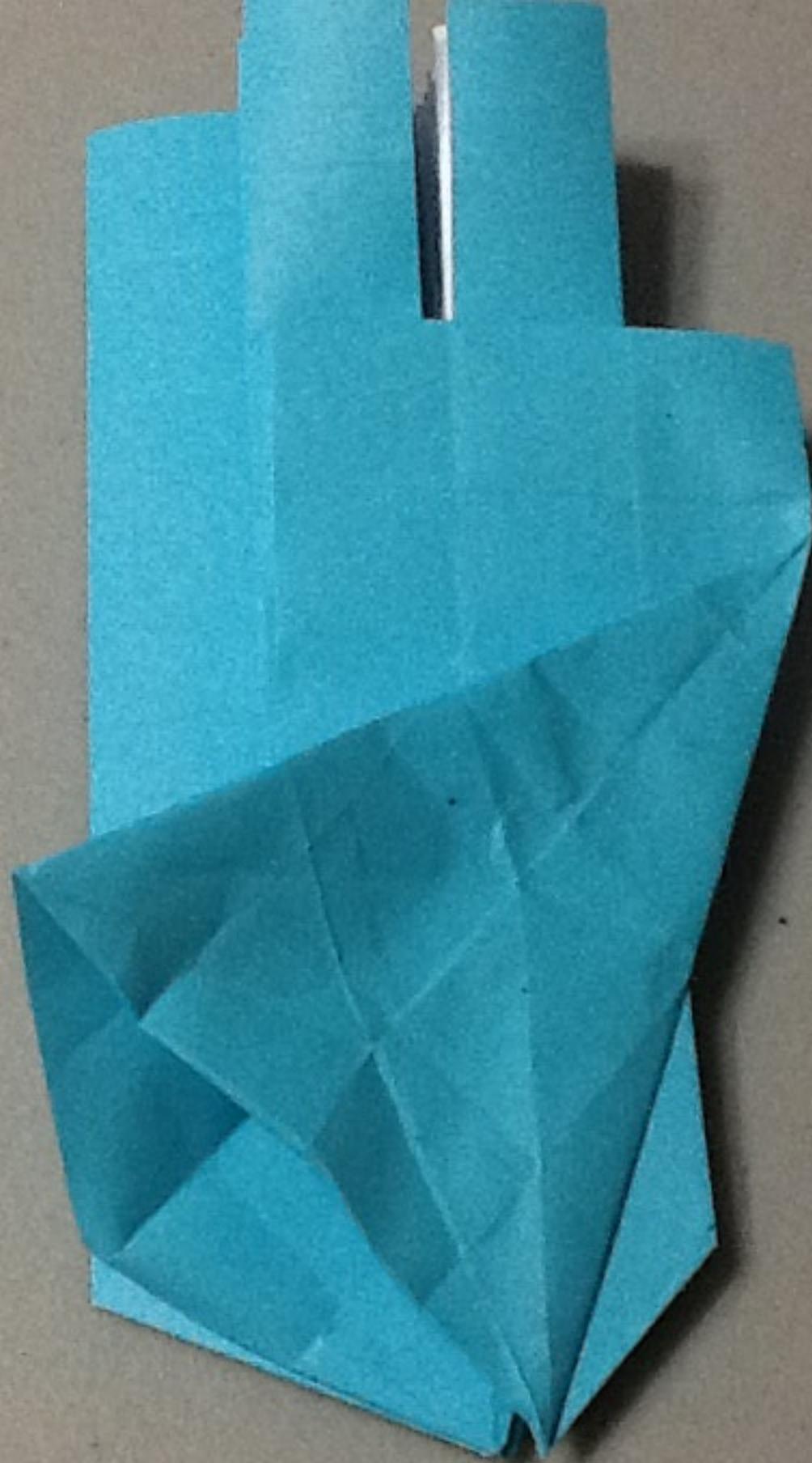


Make 3  
more  
thinning  
sequences-

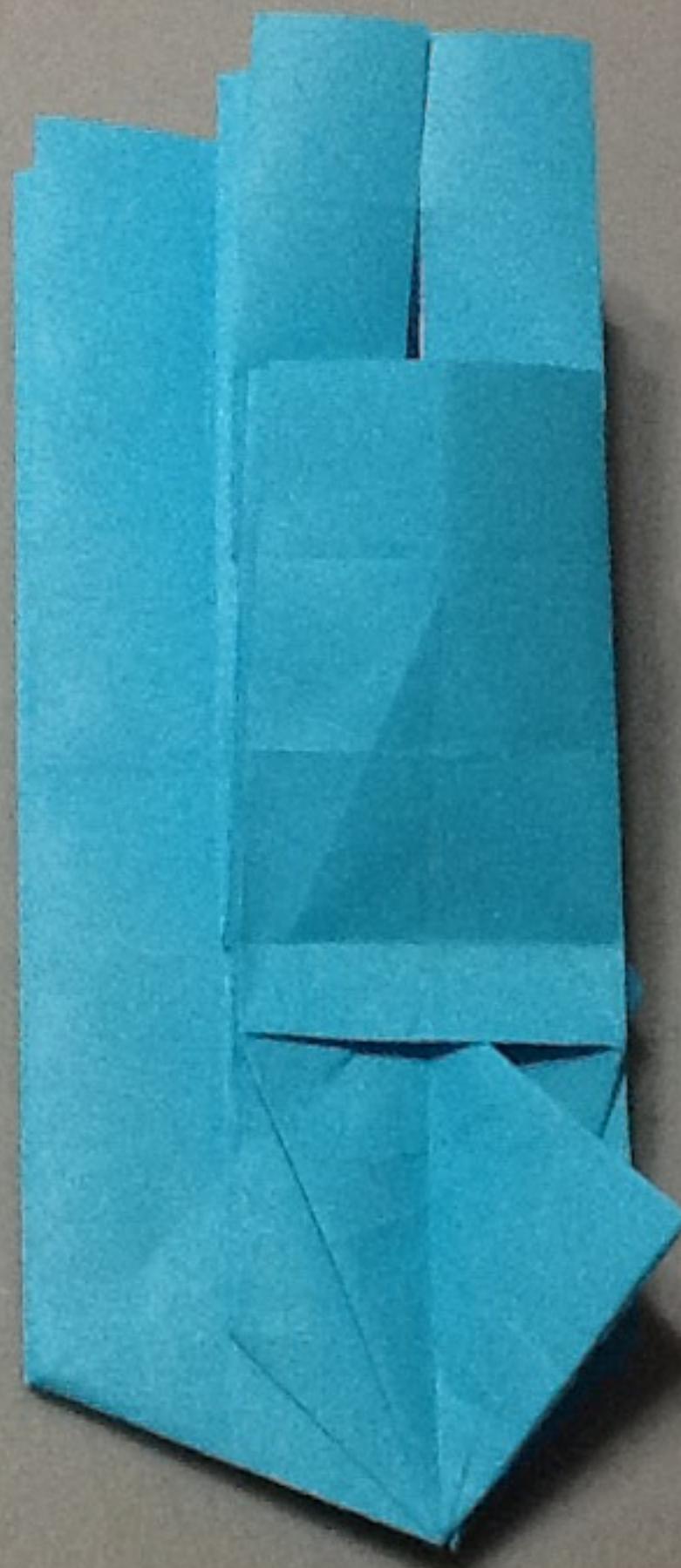
- Crease
- Open up
- Close up
- Spread squash
- Close up

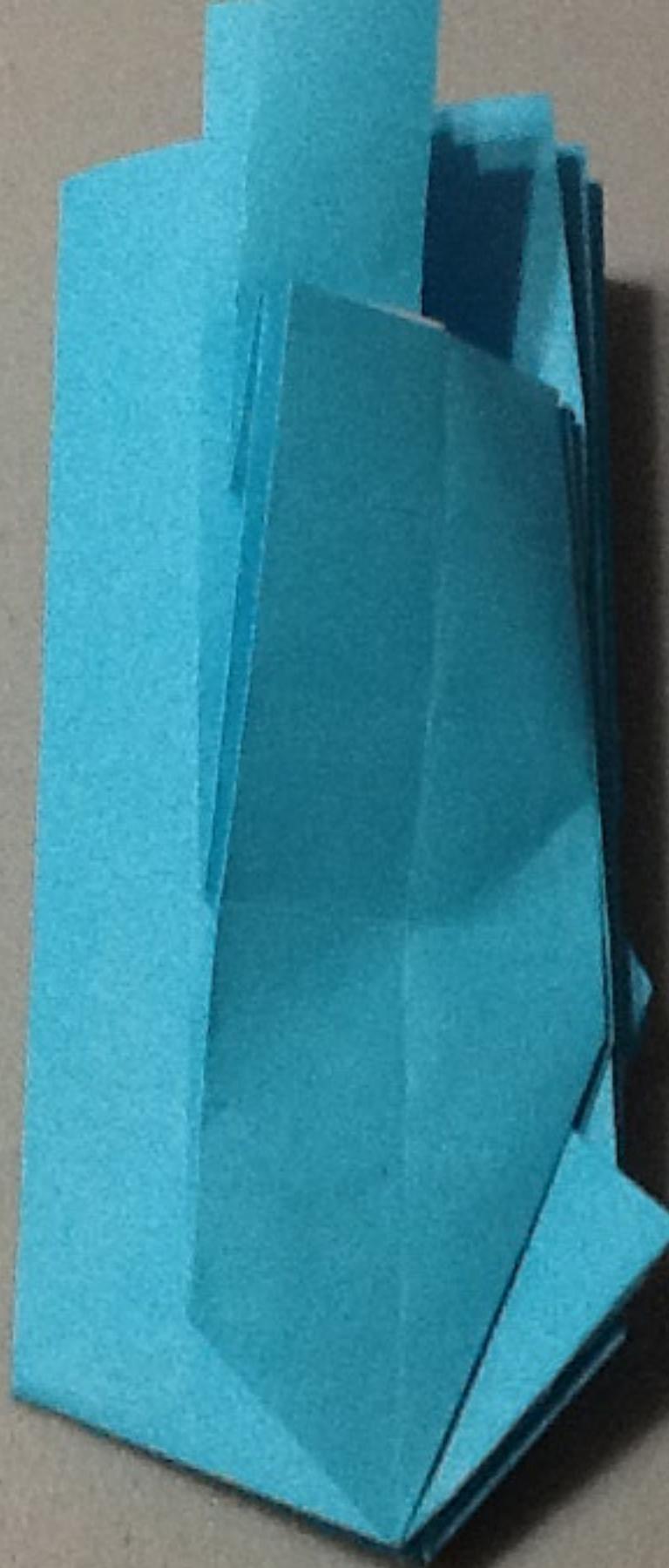
















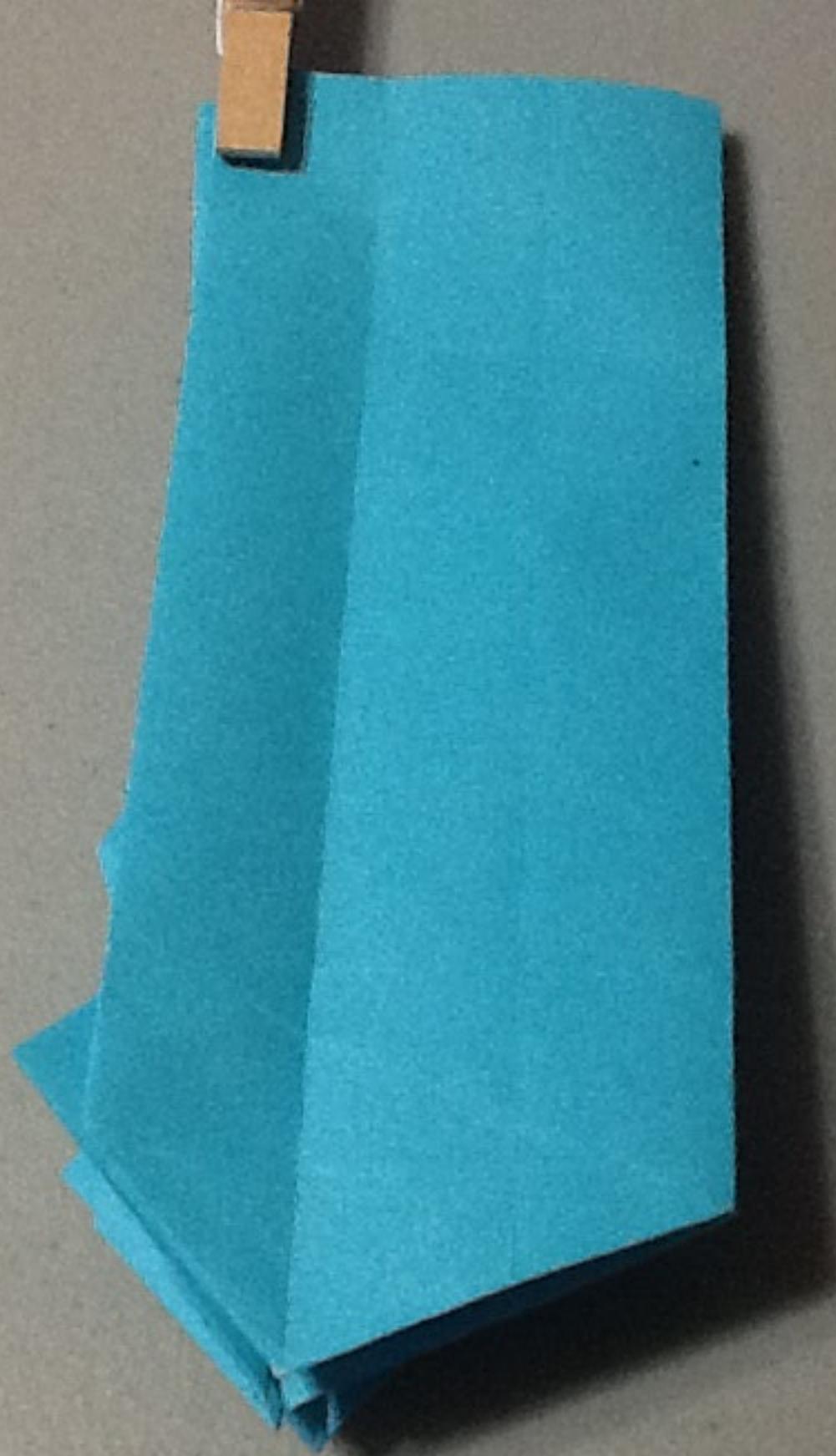








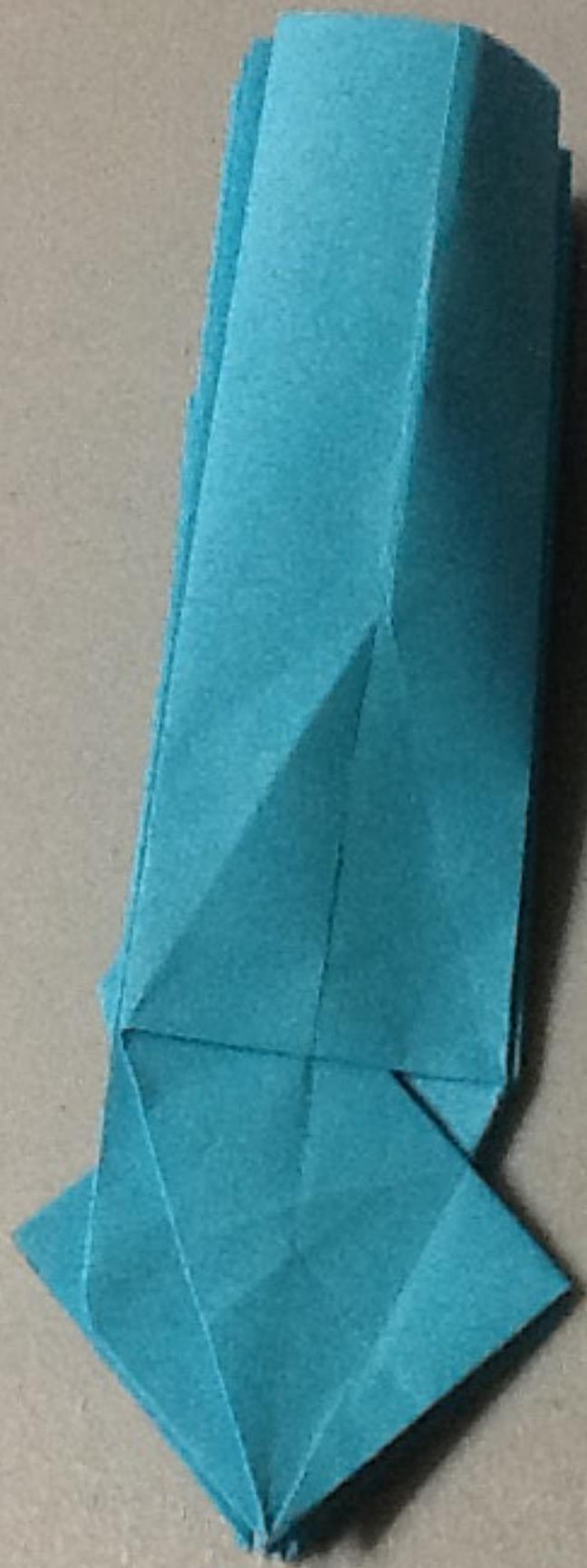






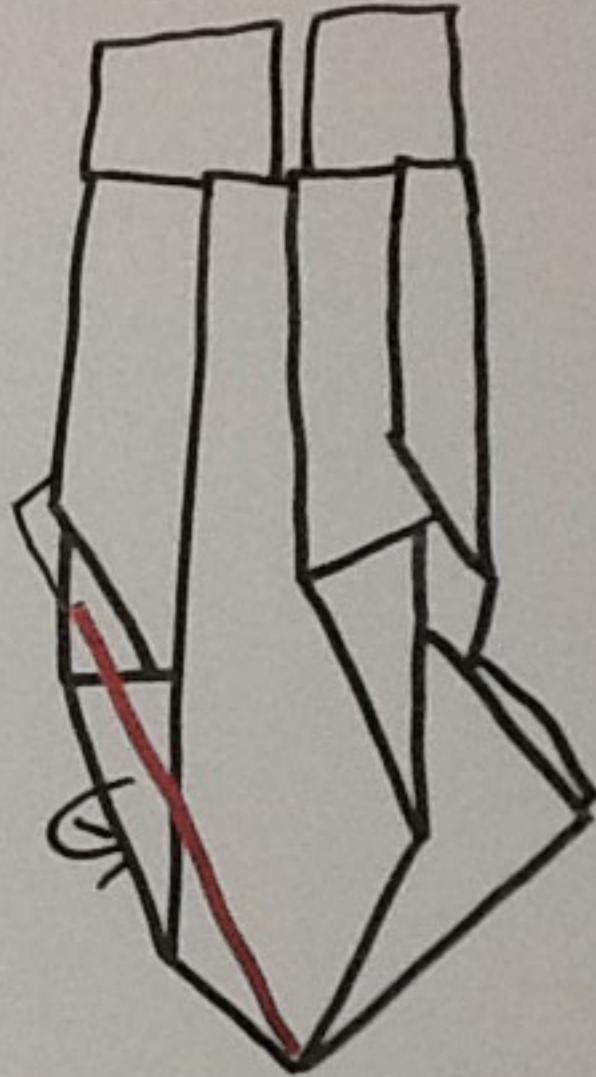








MVC



Fold back, using the  
bird base  $22.5^\circ$  as a guide

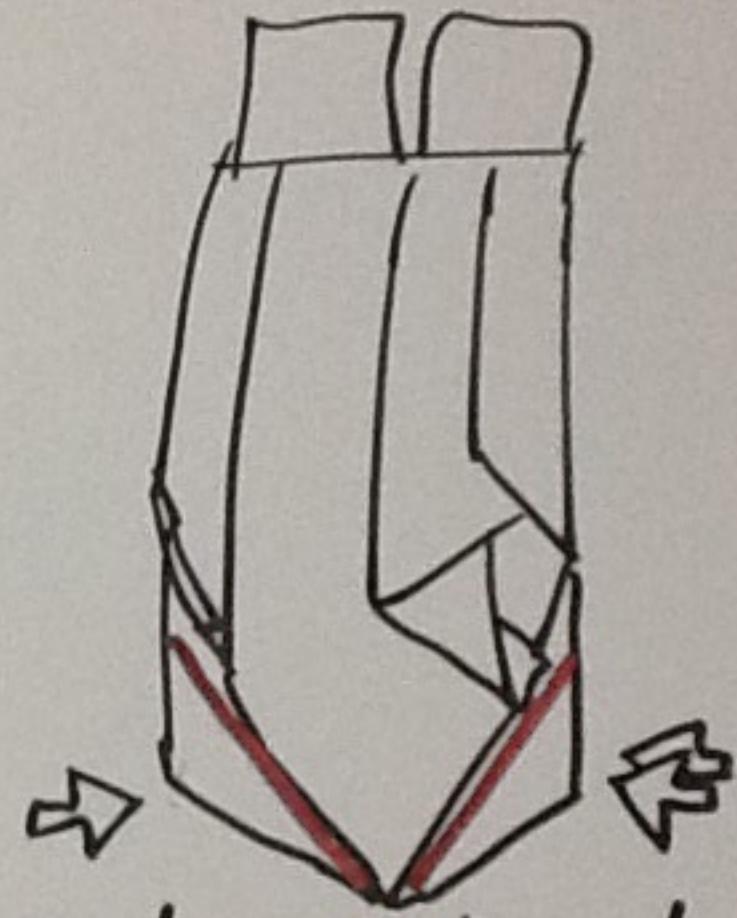
MVC



Four reverse folds to  
thin the  $45^\circ$  toe areas

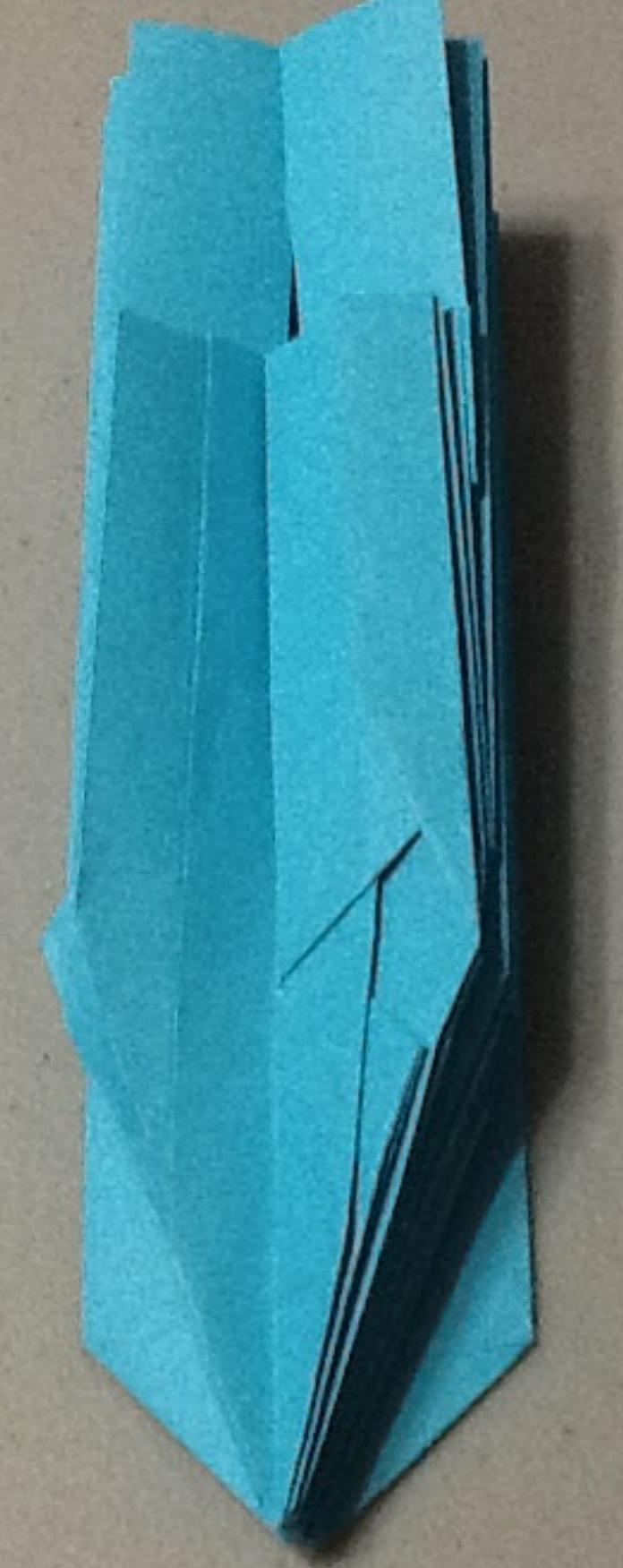


MVC

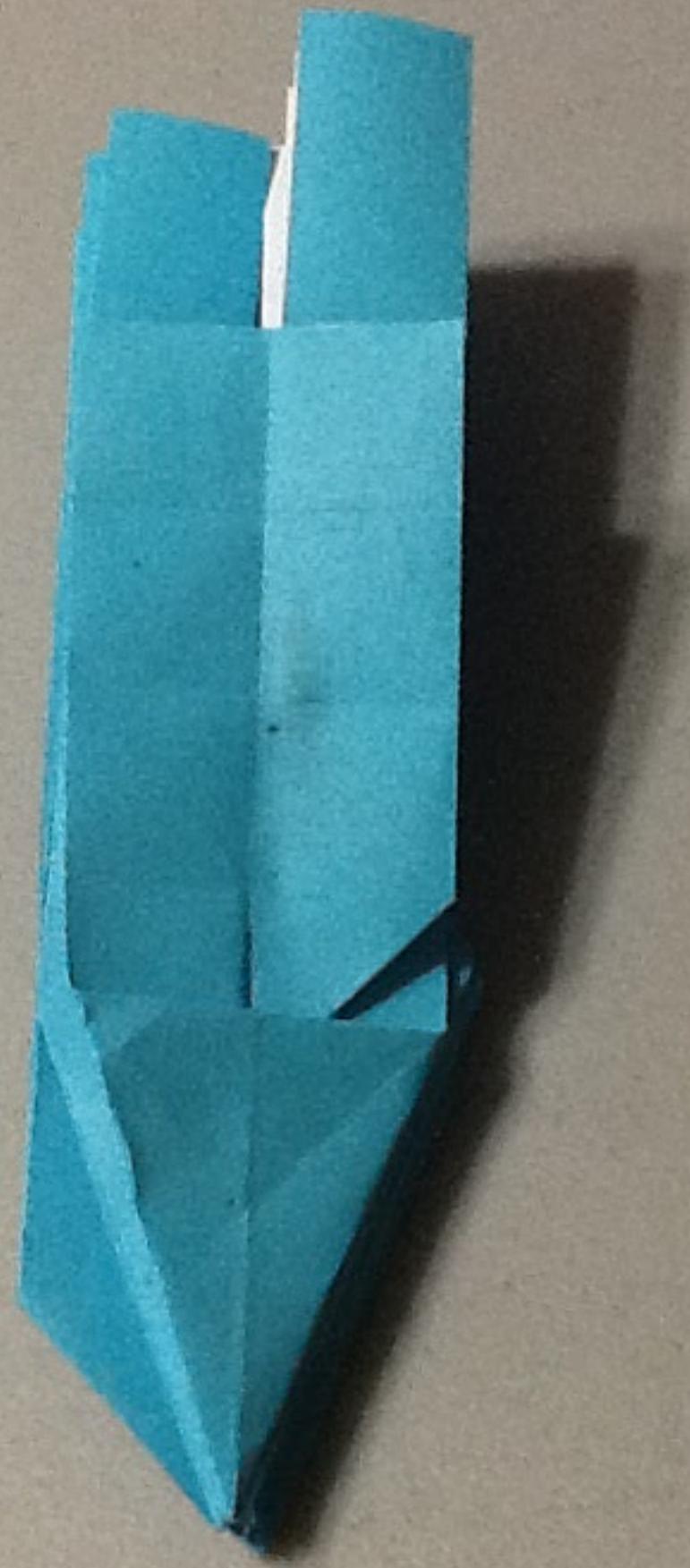


Spread-squash and close up  
the three  $45^\circ$  crimped areas-





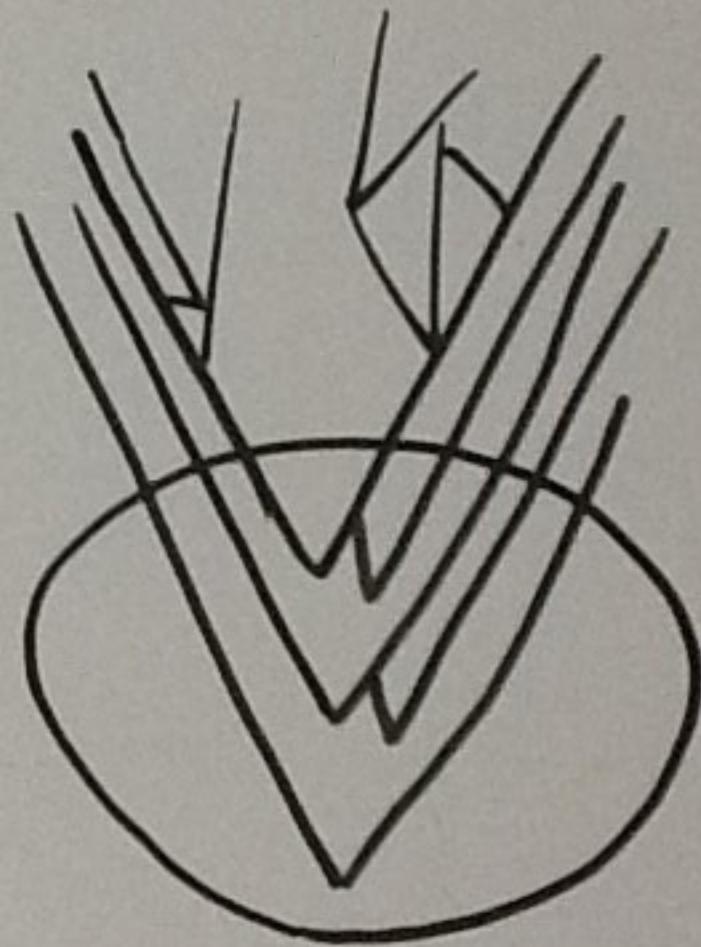






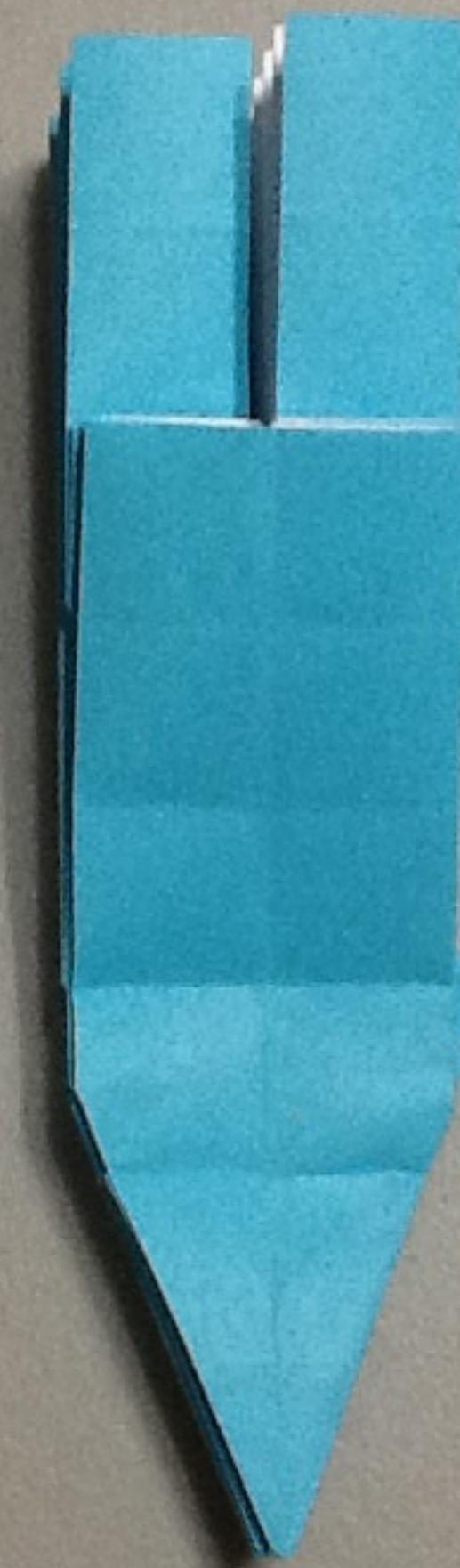


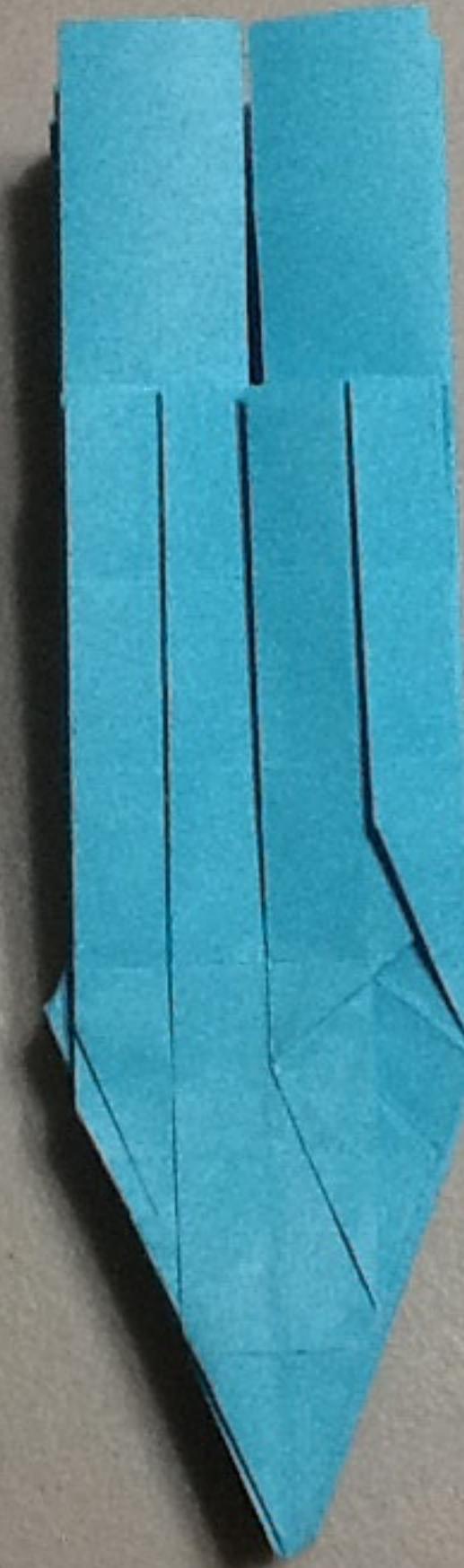
Check  
distribution of  
layers-



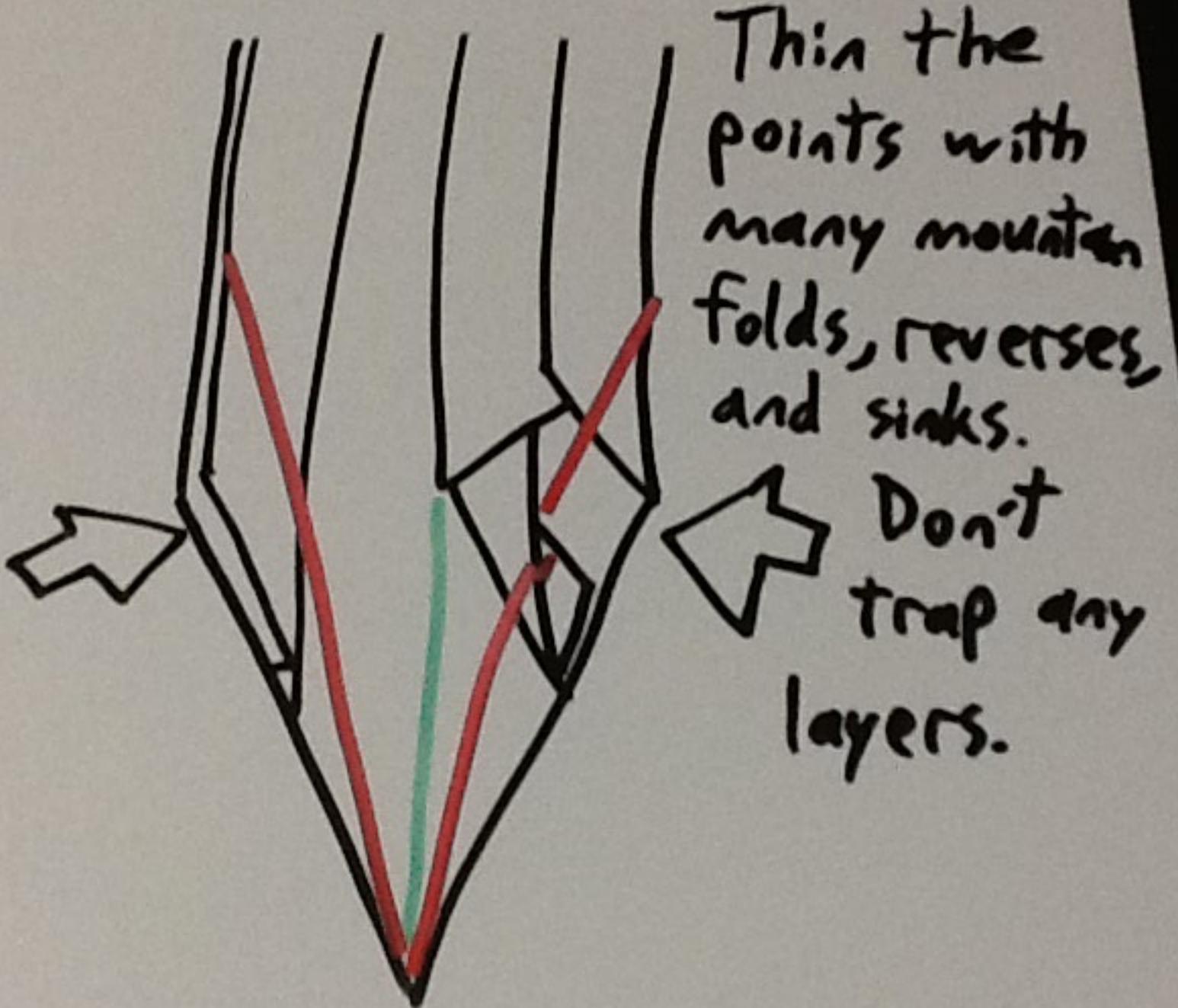


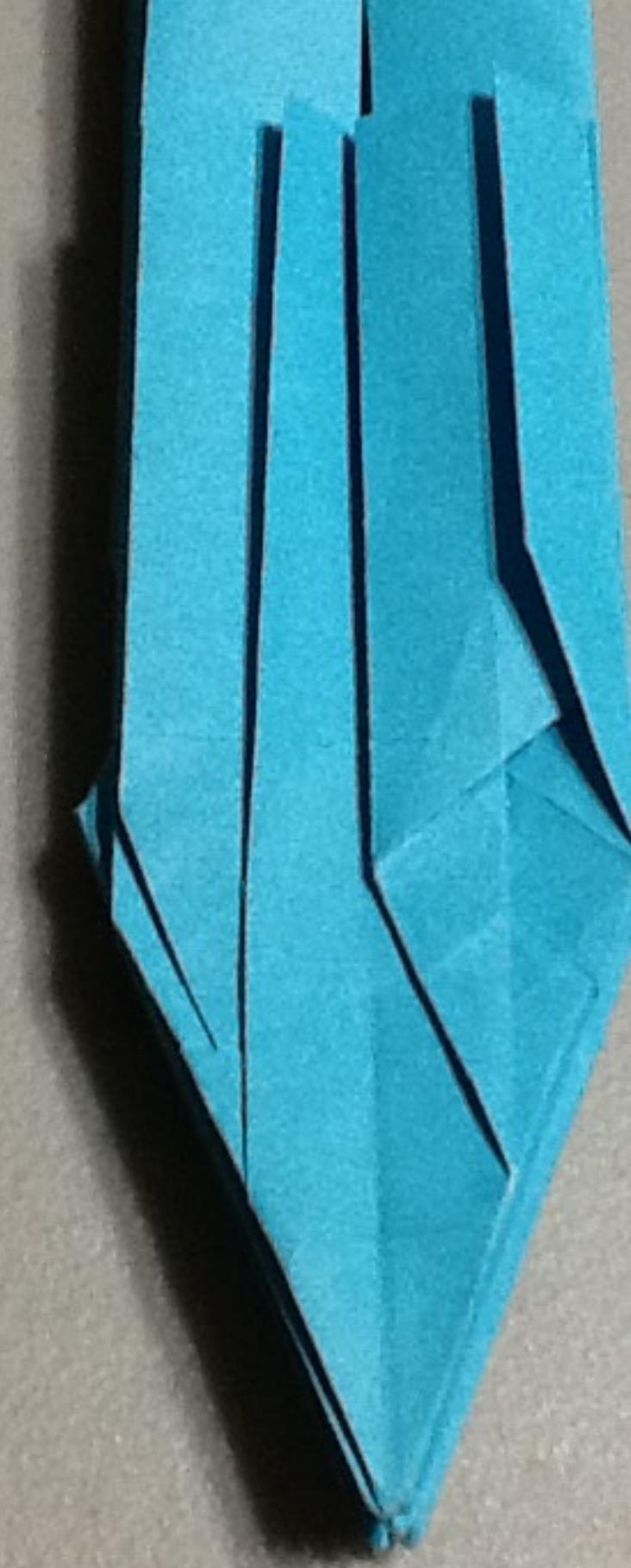






MVC







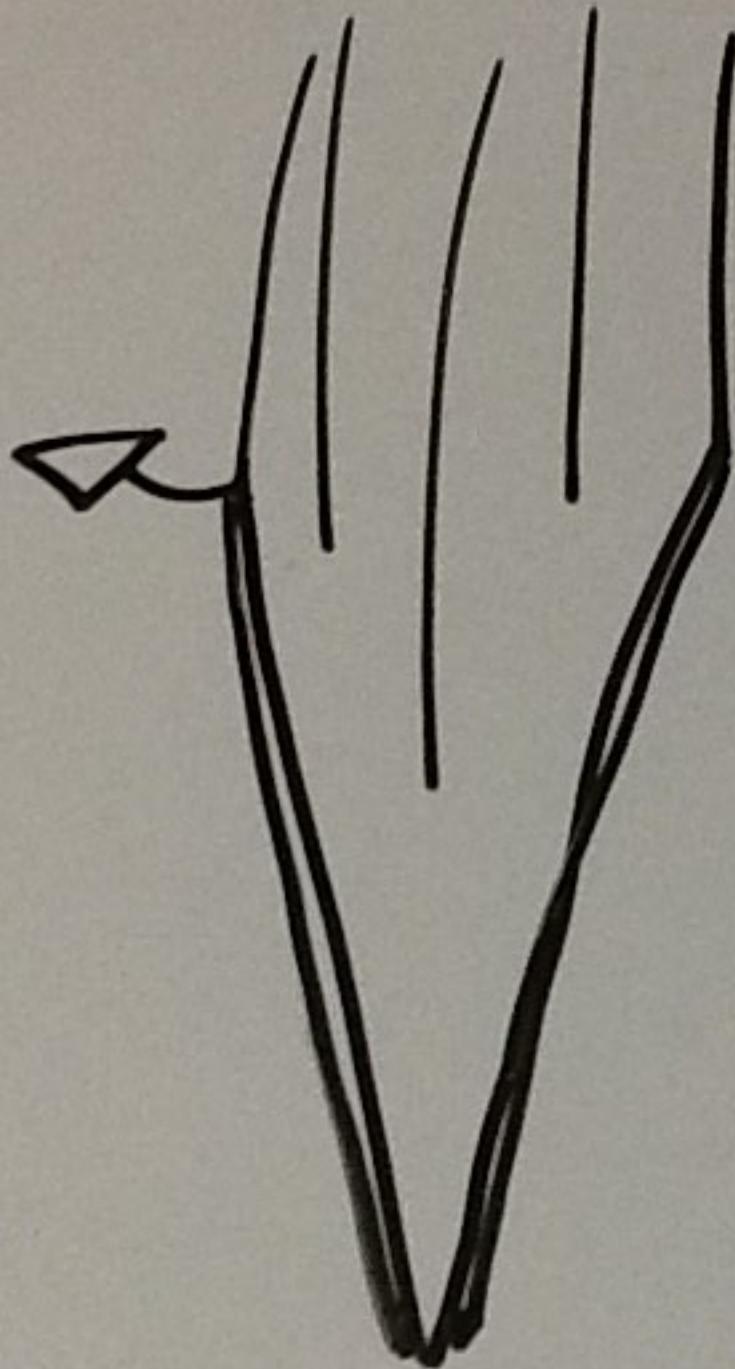




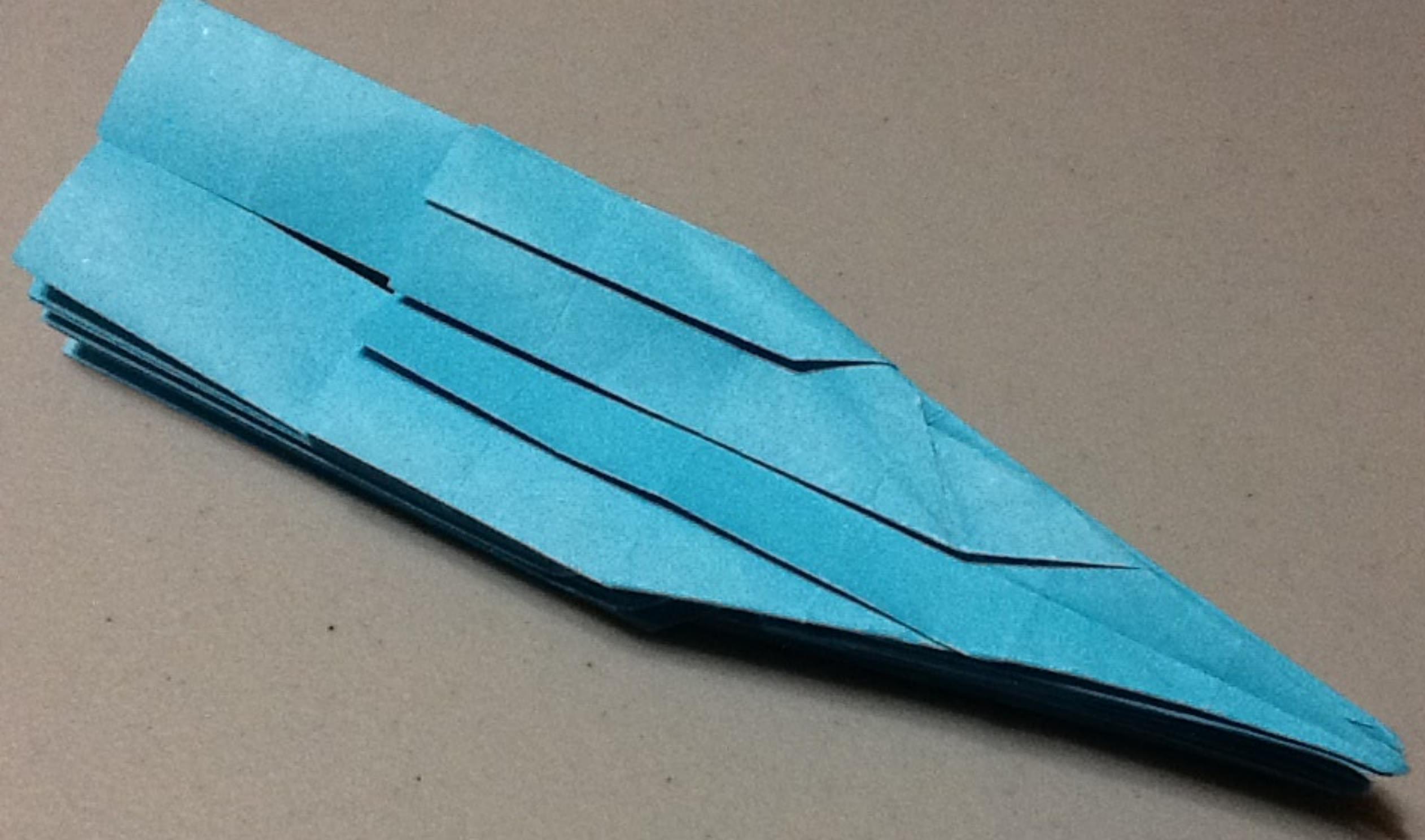


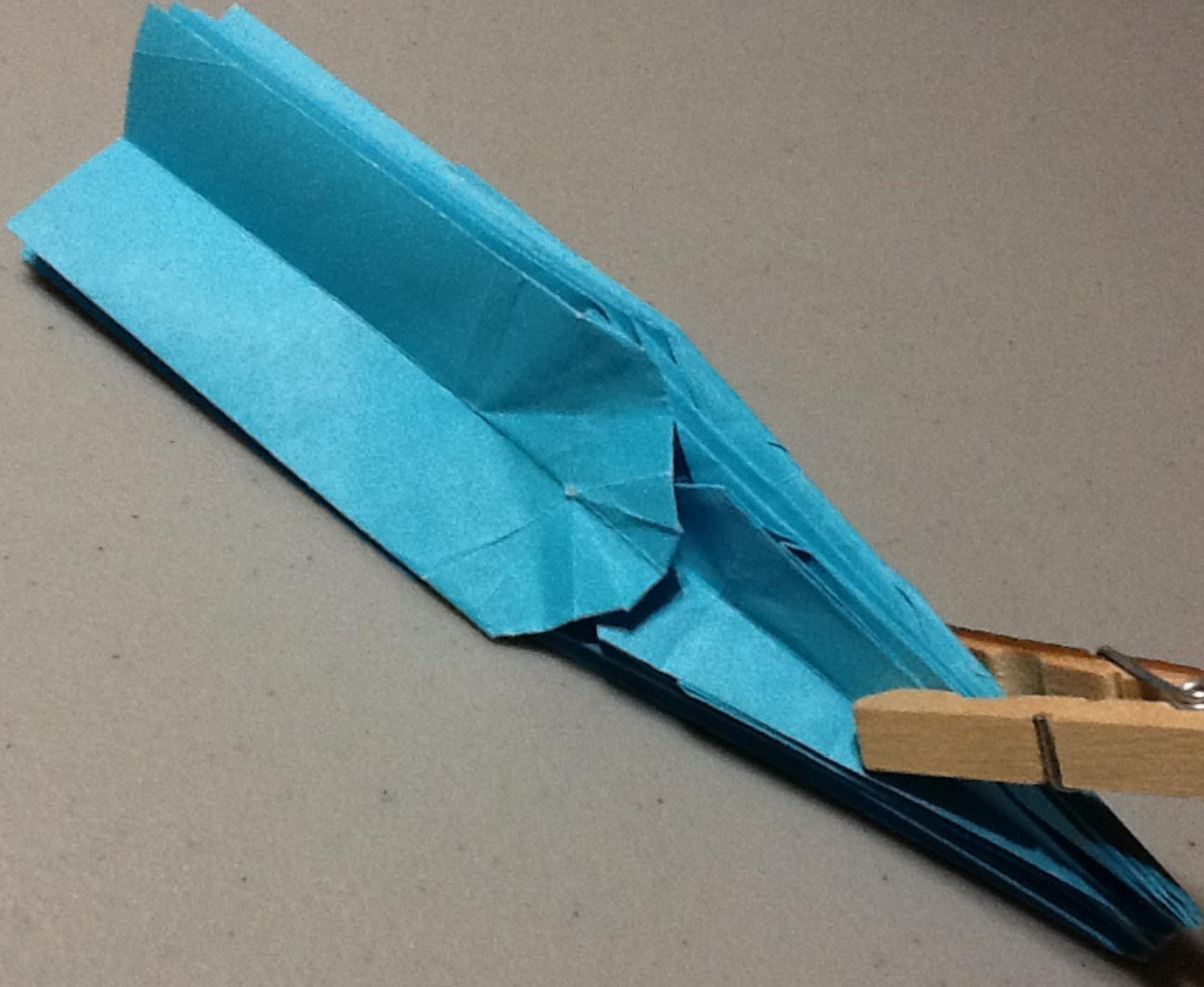


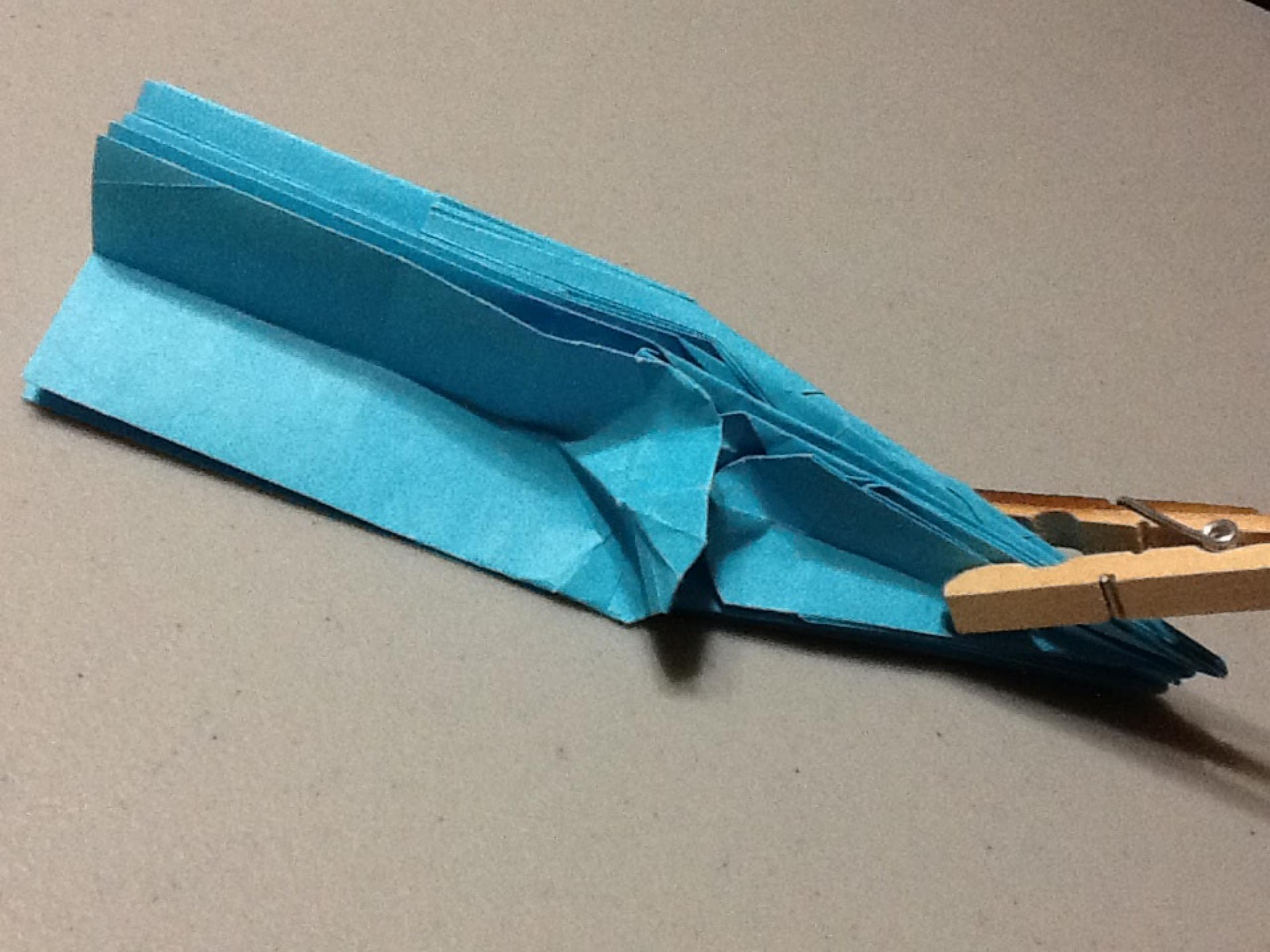
MVC



Pull out  
the tuft

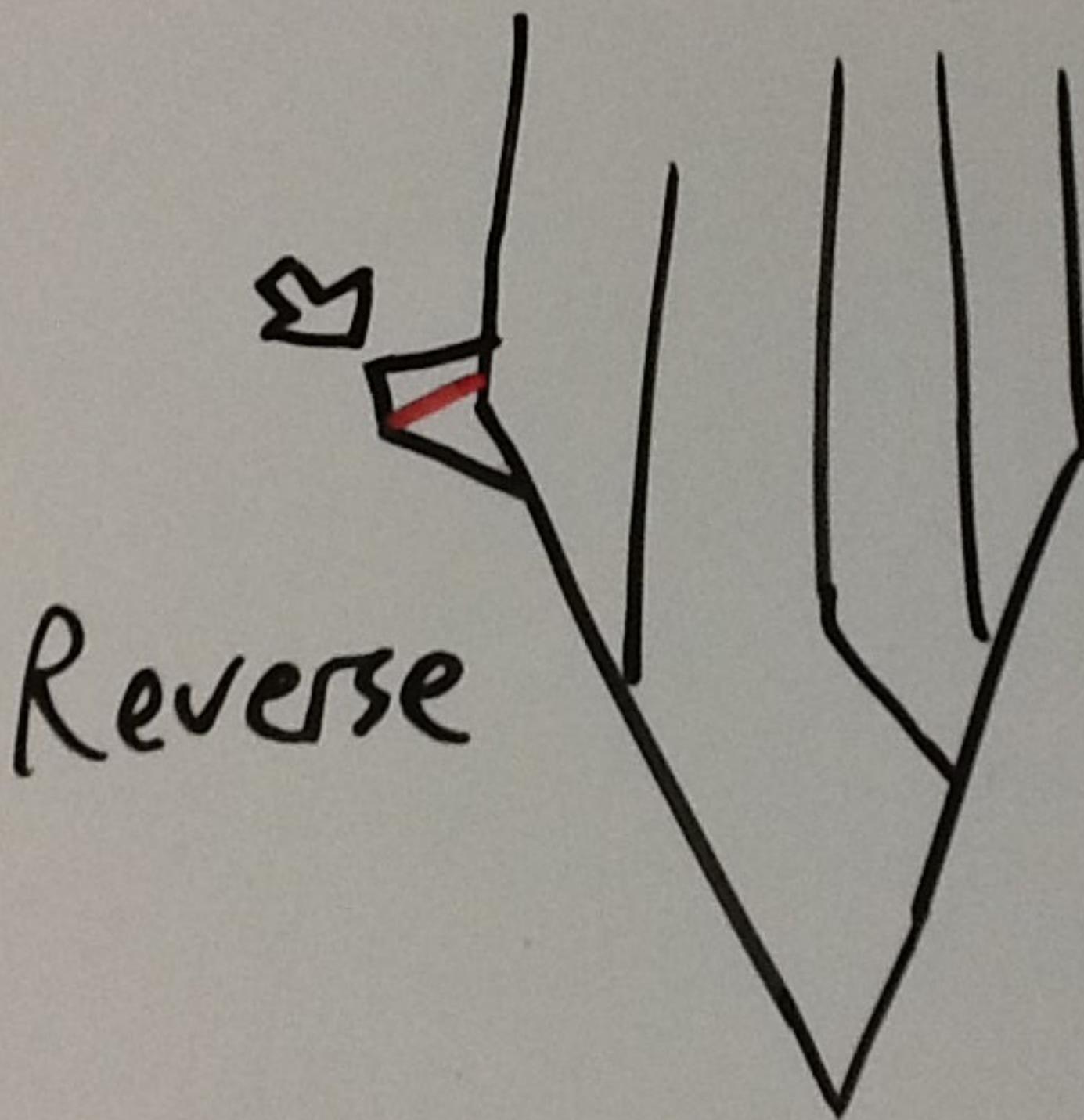




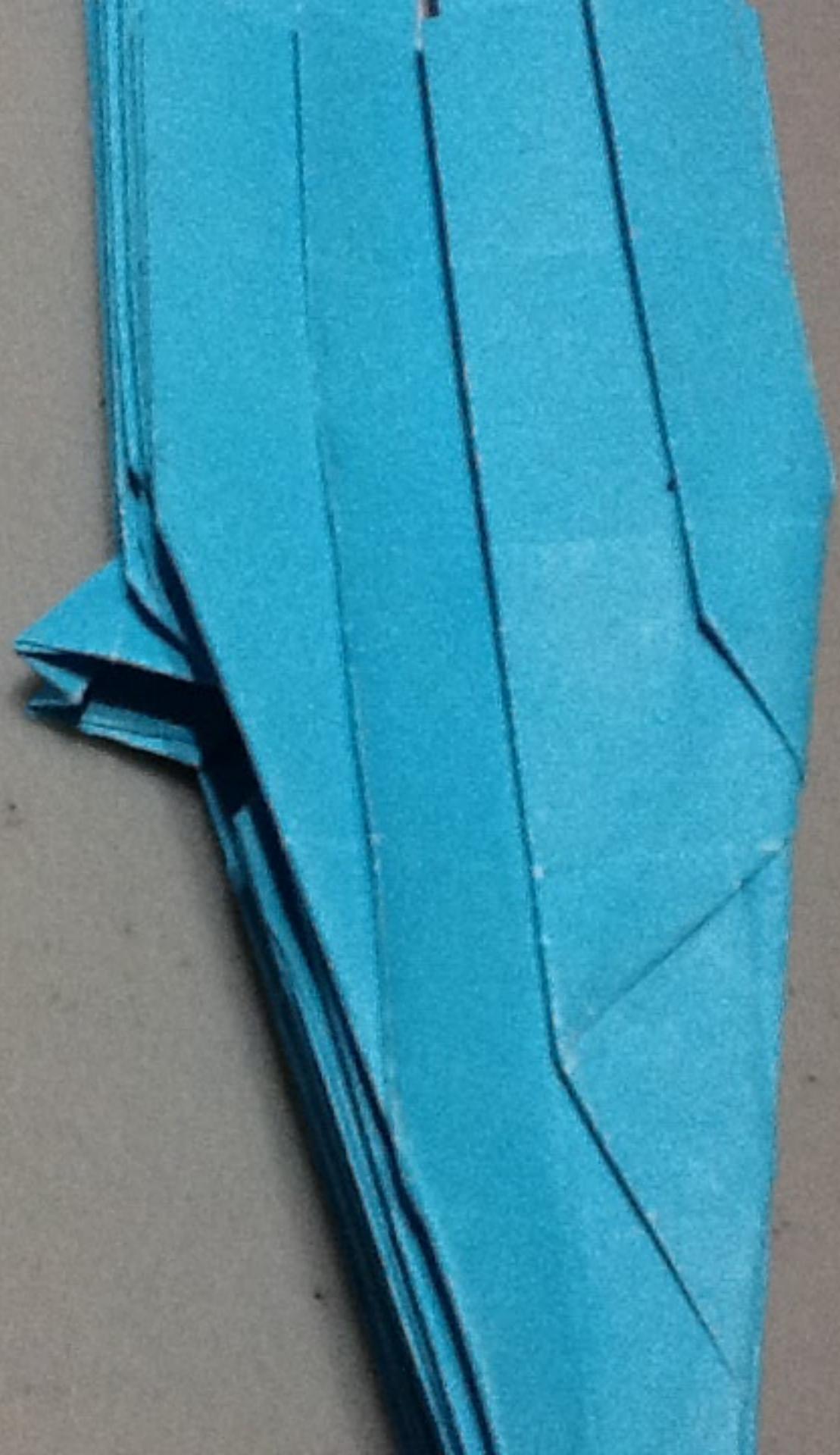




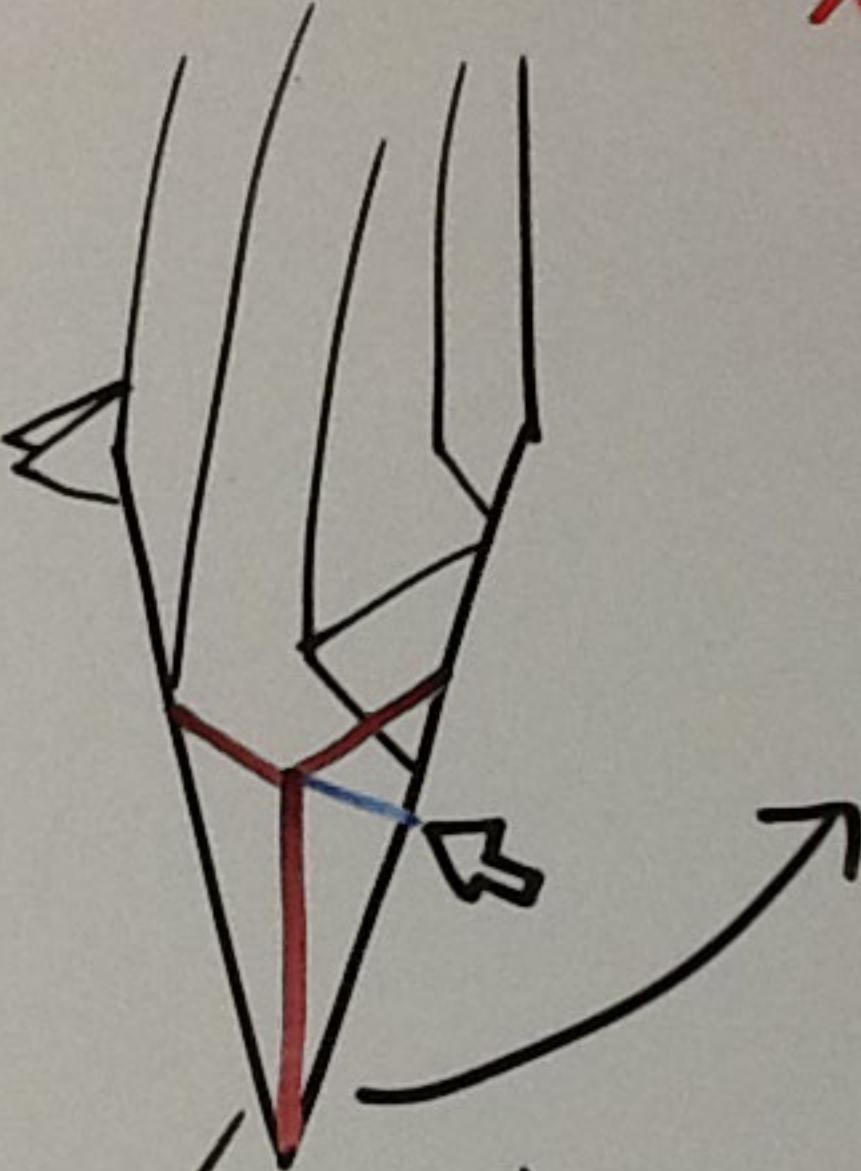
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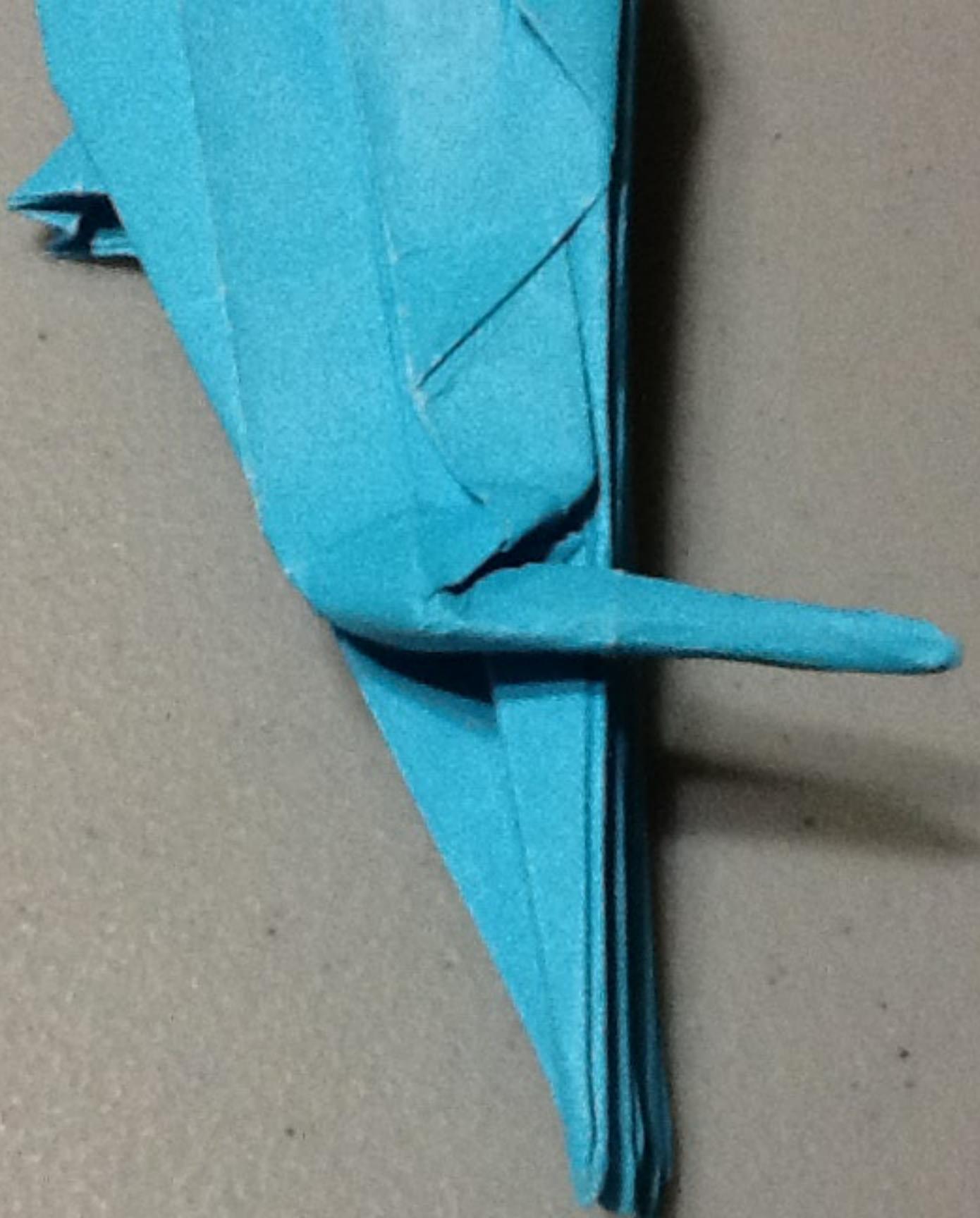
Reverse



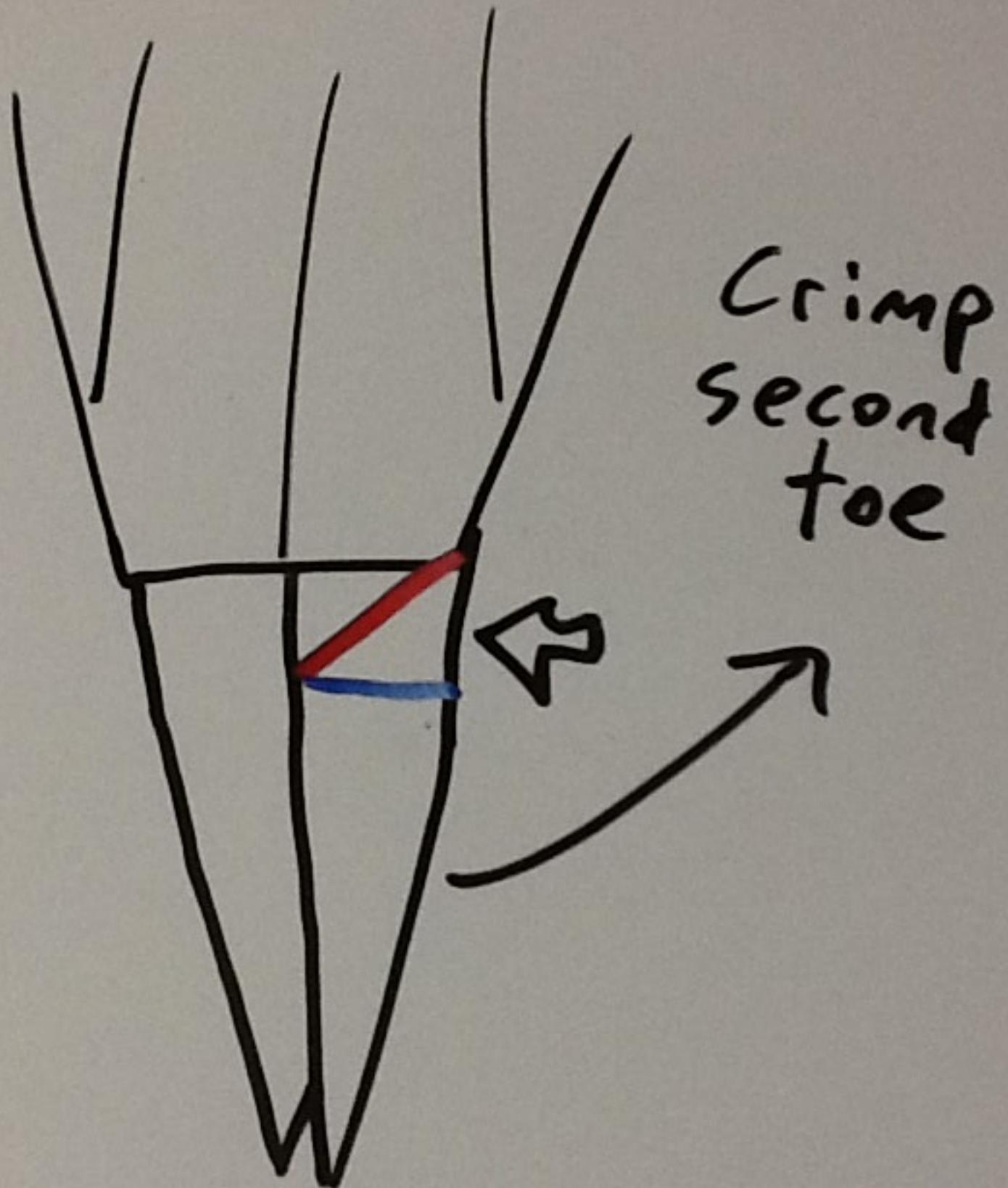
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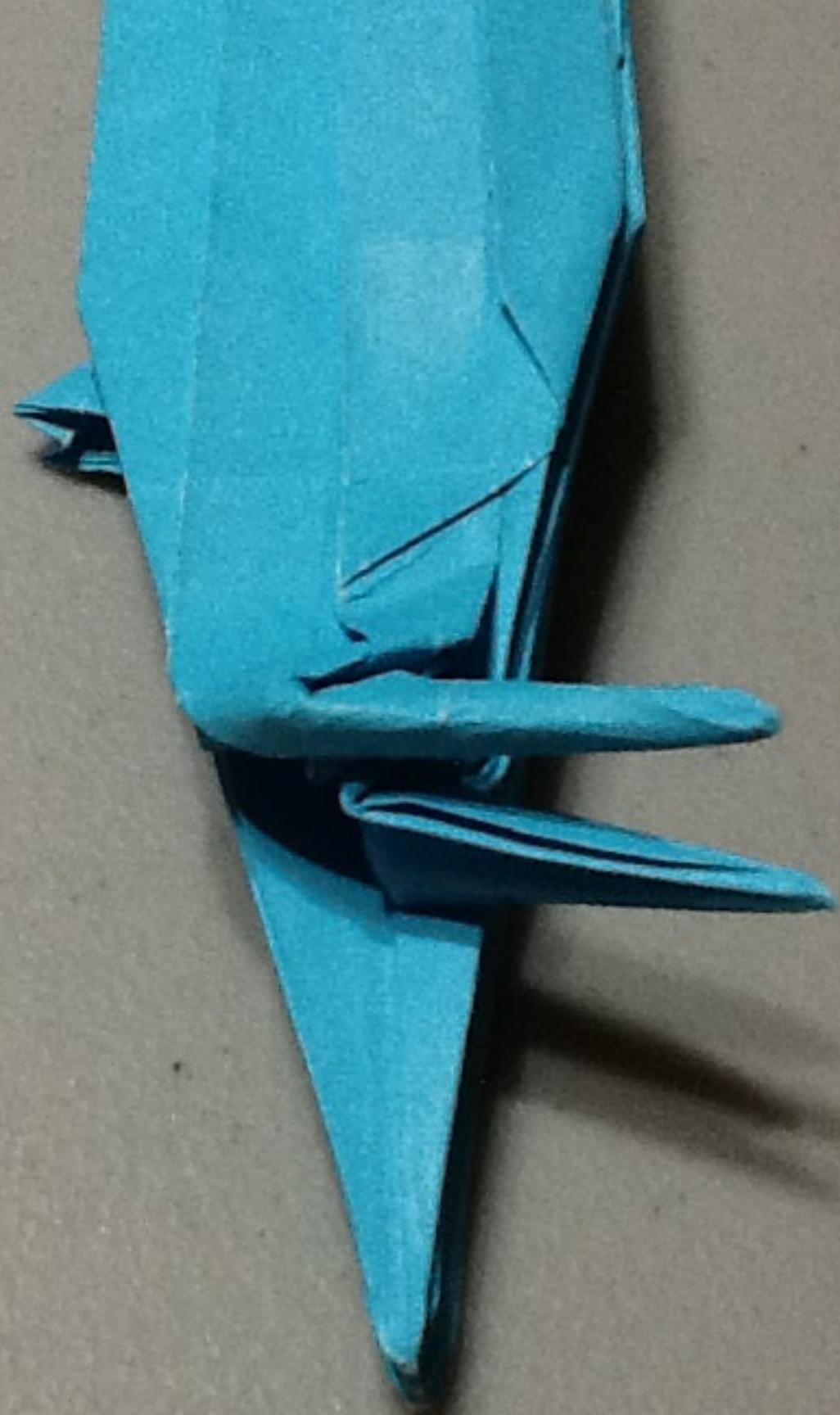


Crimp / Rabbit ear the  
first toe

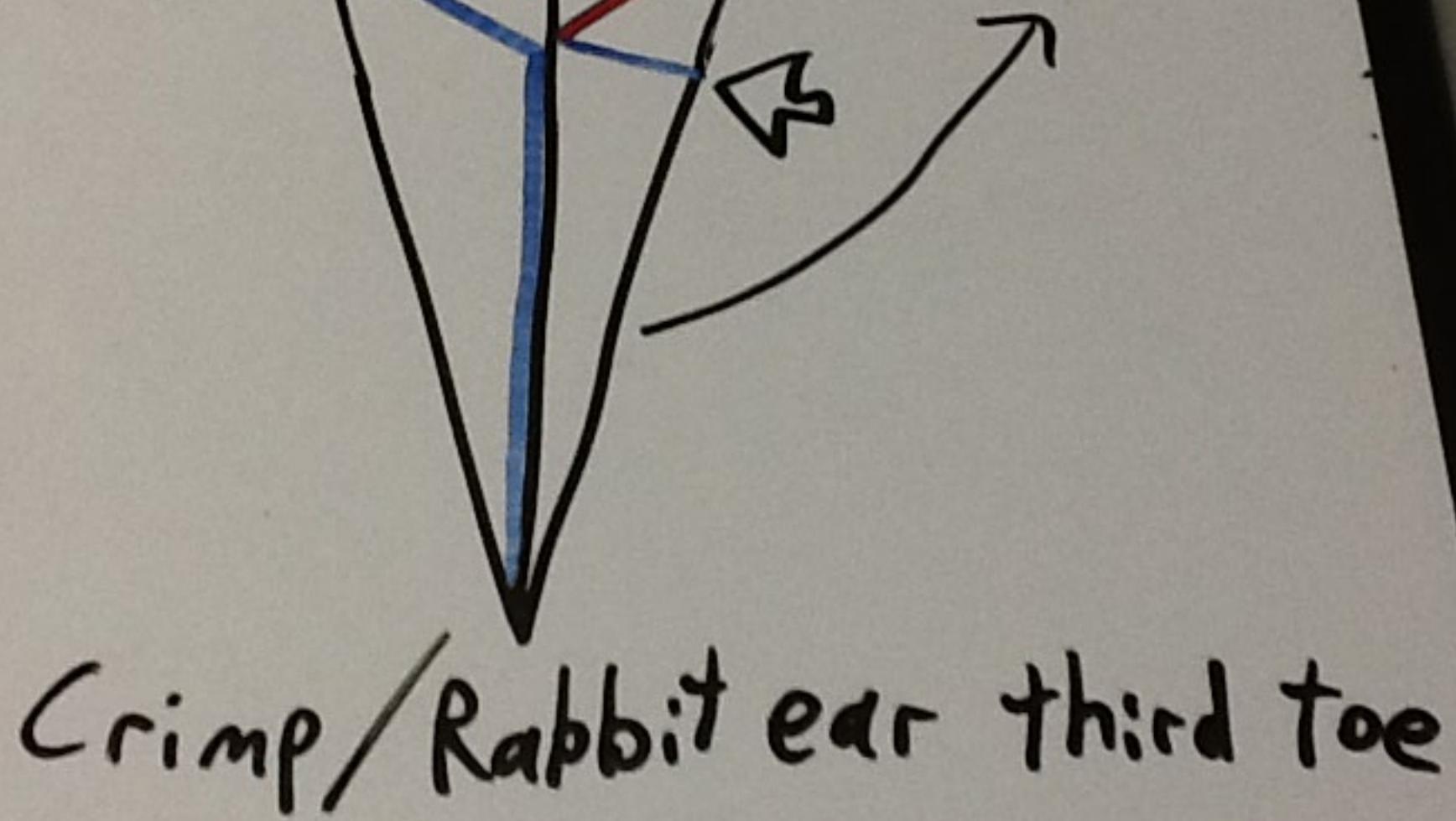


MOVE



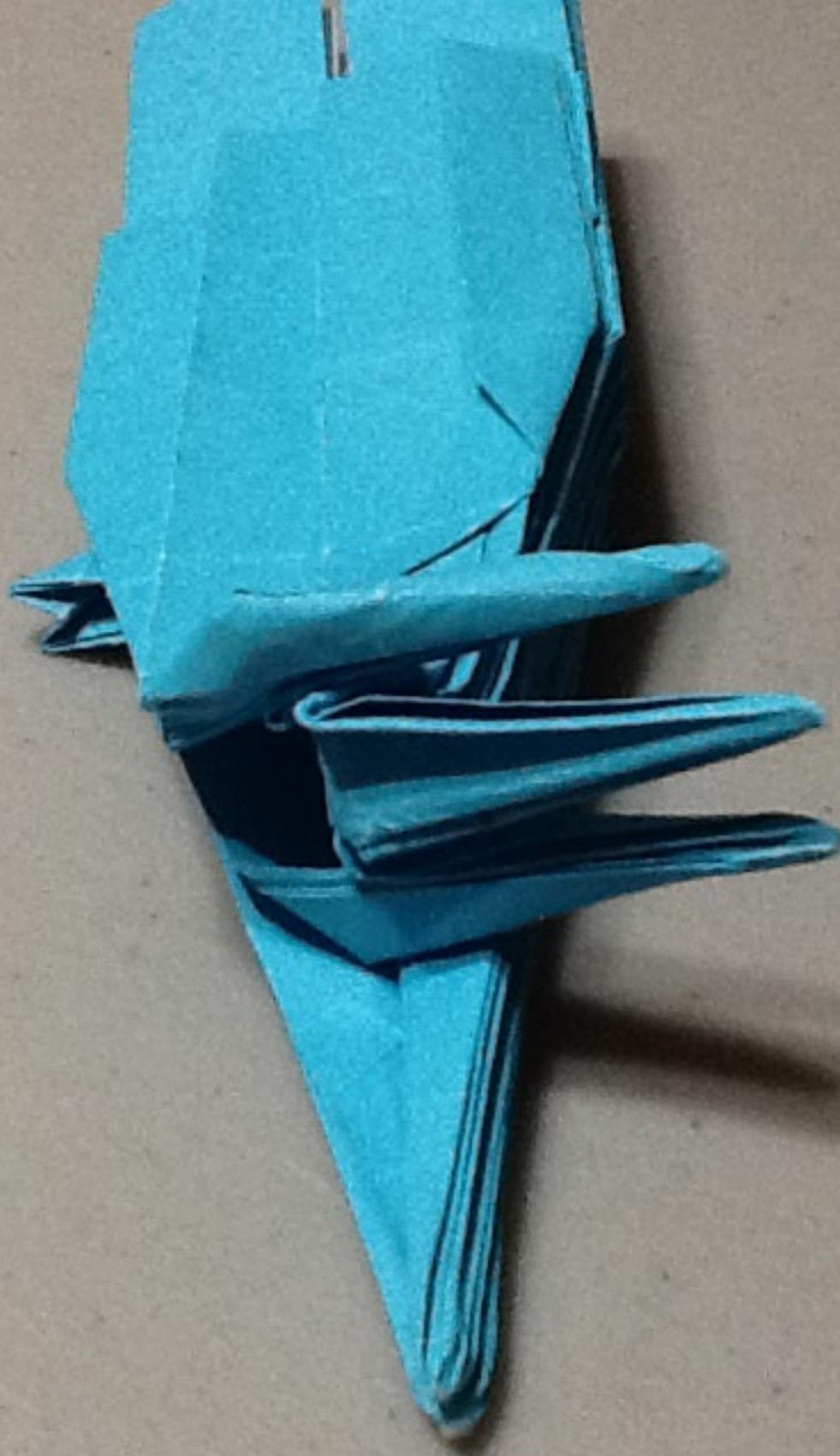


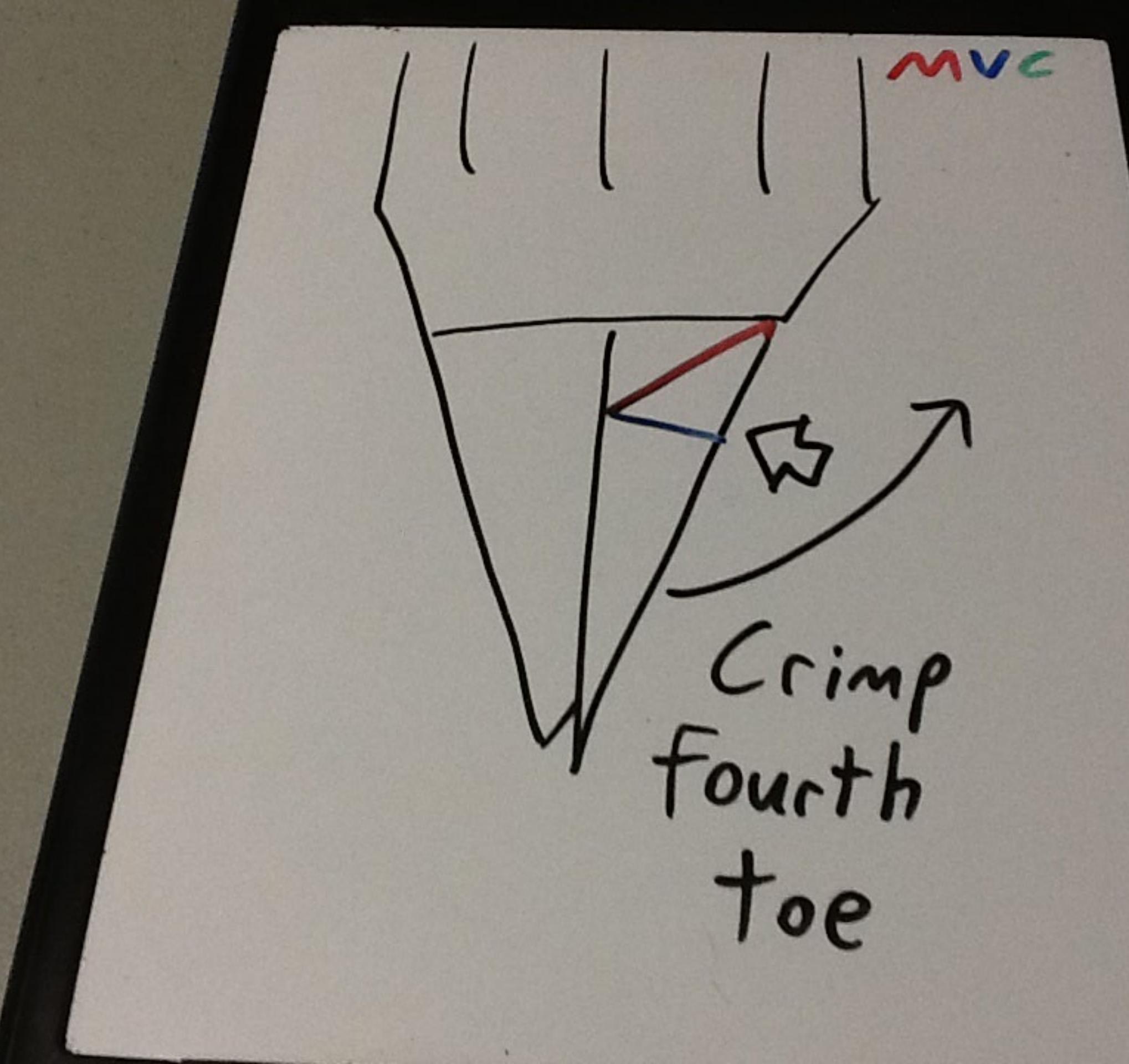
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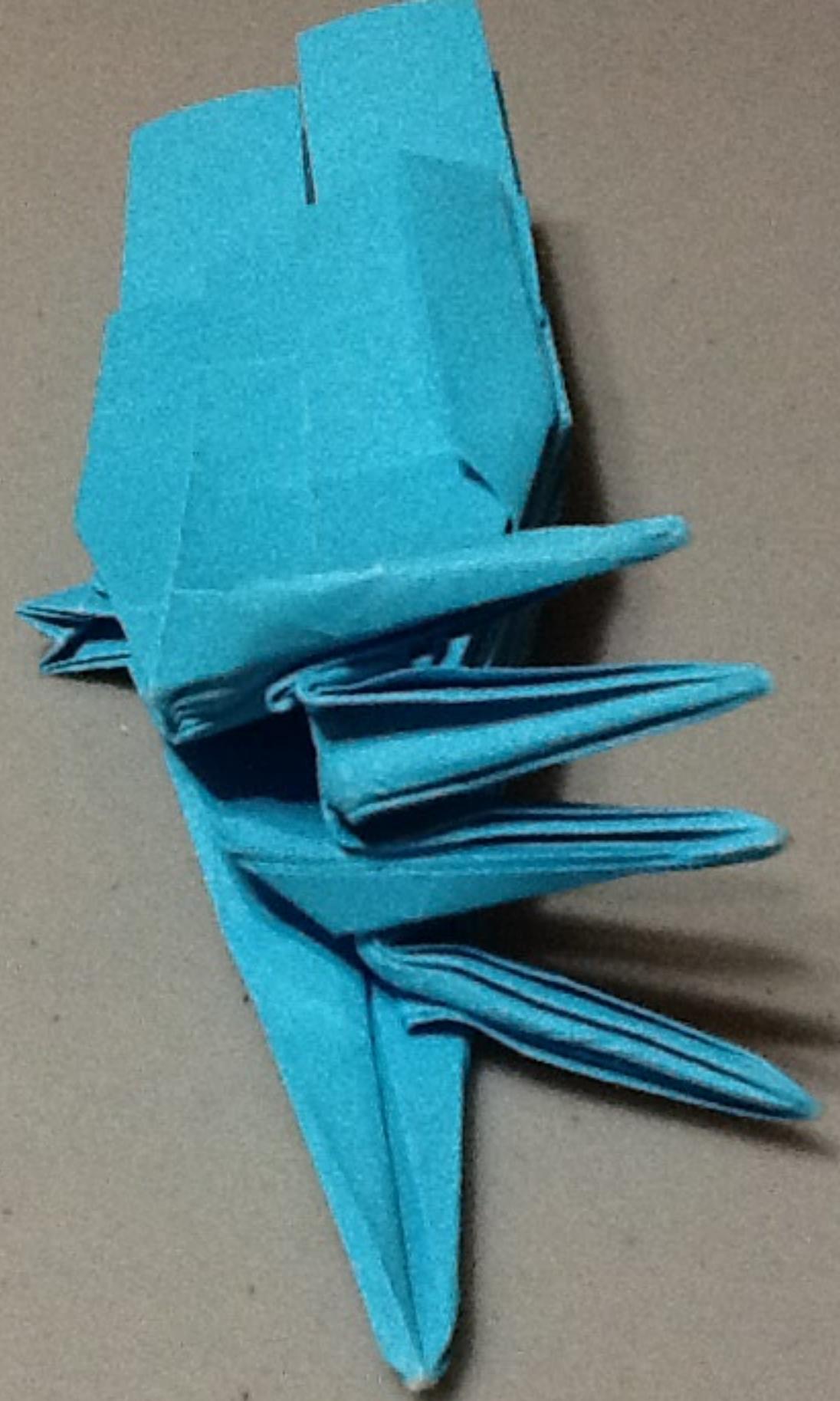


A hand-drawn diagram on a piece of paper. It features a central vertical black line with a horizontal bar extending from its top. From the top of this bar, two diagonal lines extend outwards at approximately a 45-degree angle. A blue line is drawn from the bottom of the central vertical line down to the left diagonal line. A red line is drawn from the top of the central vertical line up to the right diagonal line. A curved black arrow originates from the right side of the central vertical line, points upwards and to the right, then turns downwards and to the right, ending near the right diagonal line. The text "Crimp/Rabbit ear third toe" is written in black ink below the diagram.

Crimp/Rabbit ear third toe

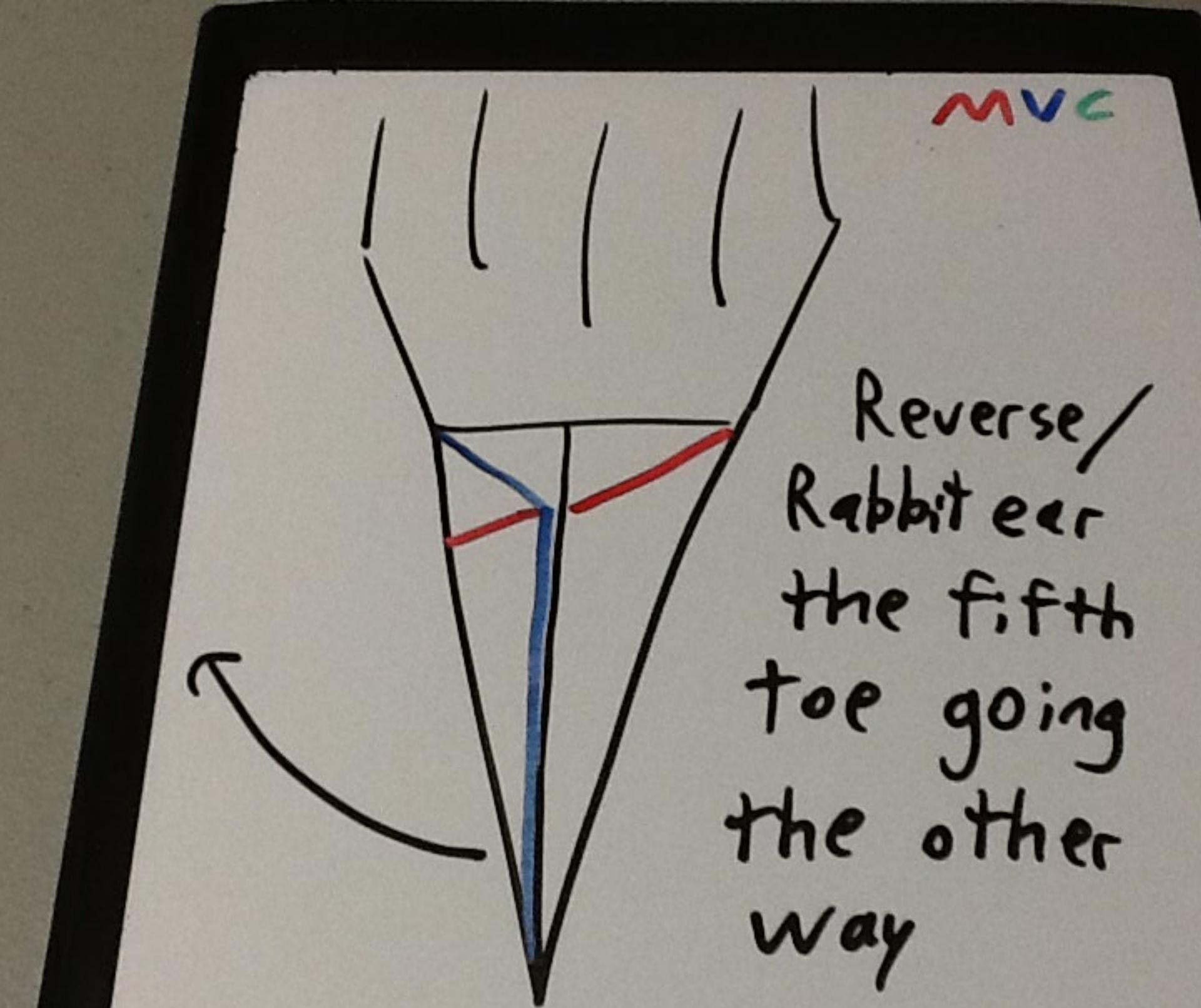


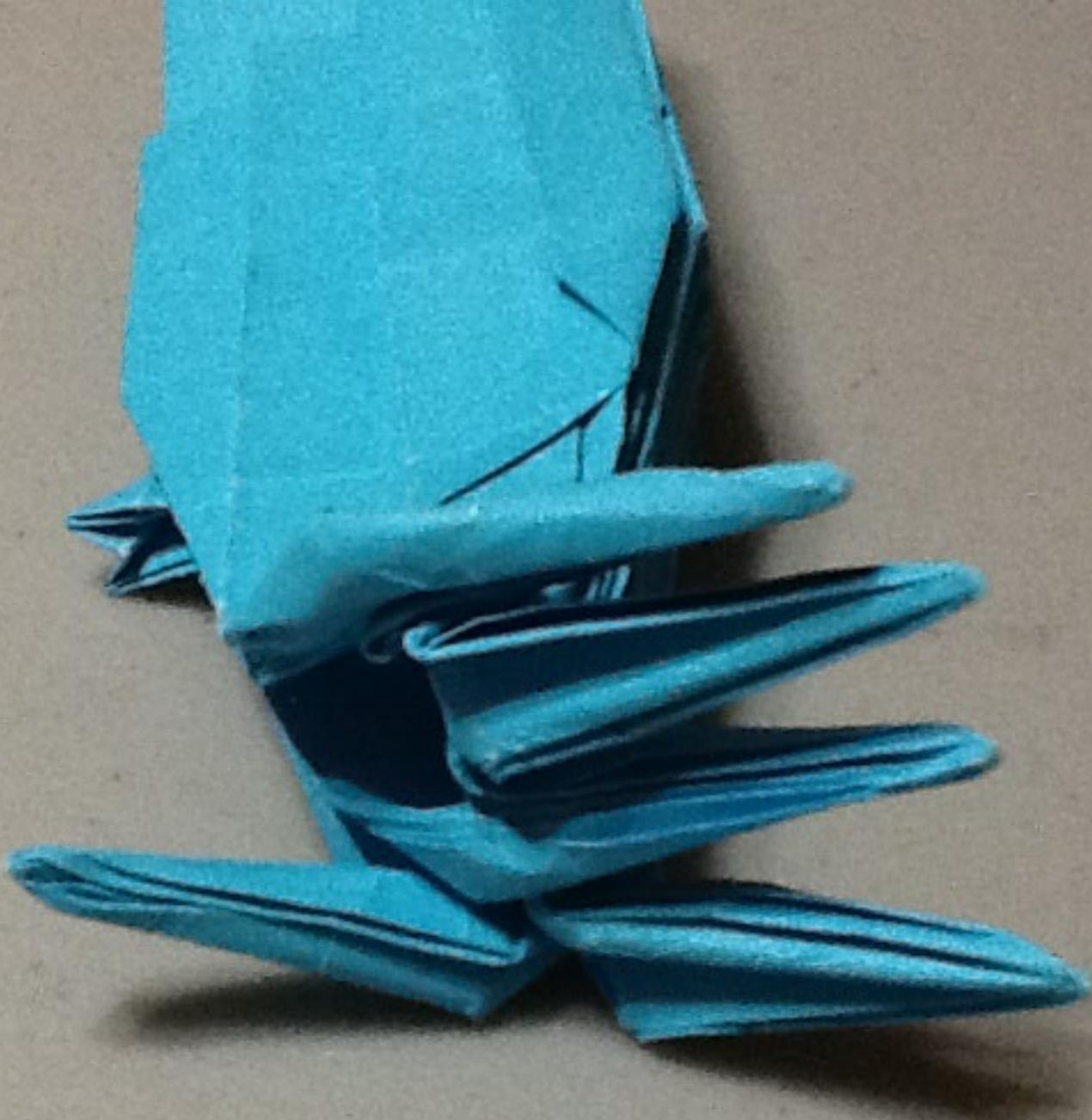




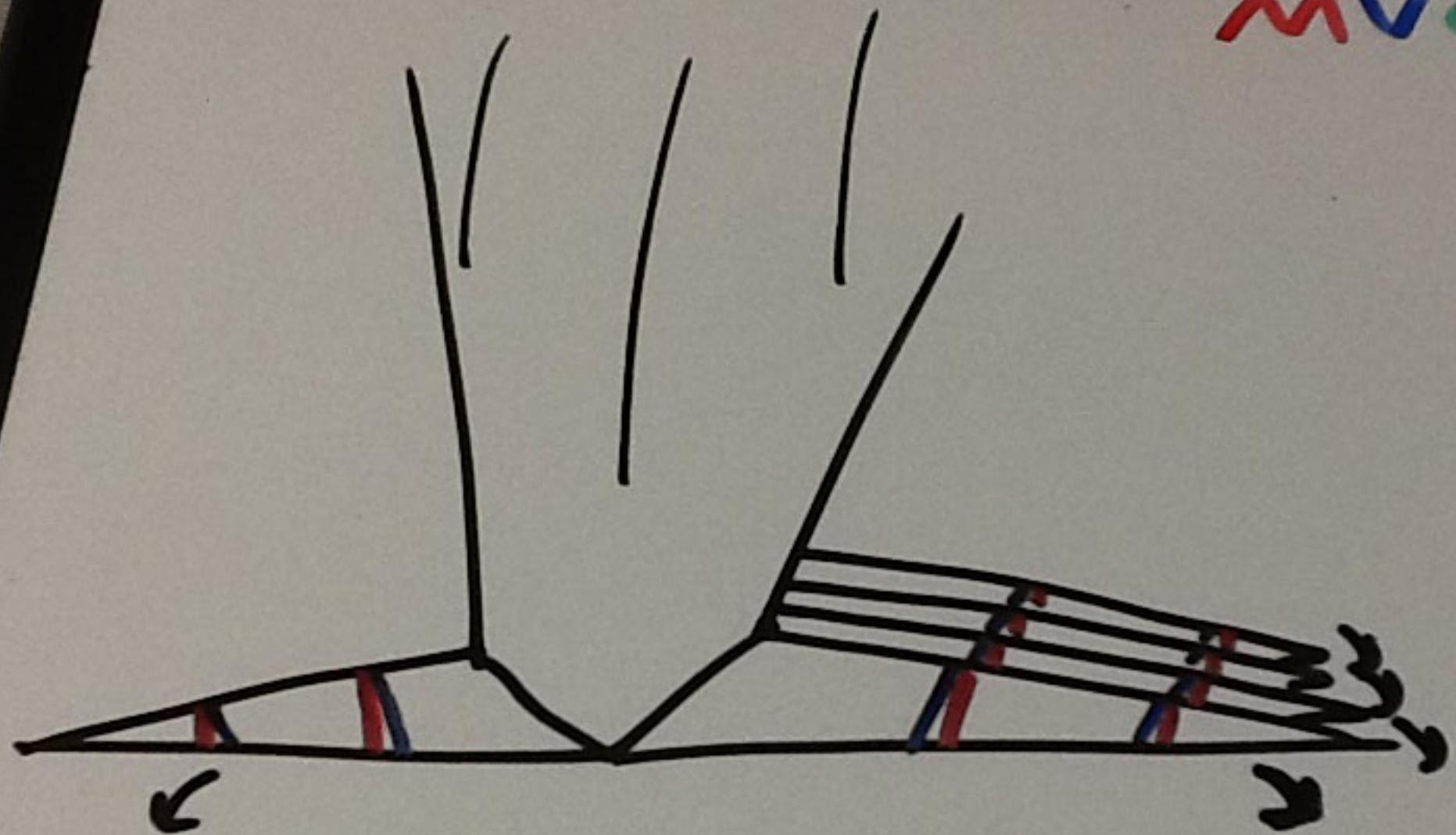
MVC

Reverse/  
Rabbit ear  
the fifth  
toe going  
the other  
way





MVC



Crimp toes

