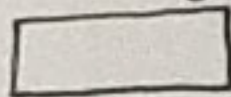


9B

Reverse
Shoulder transition

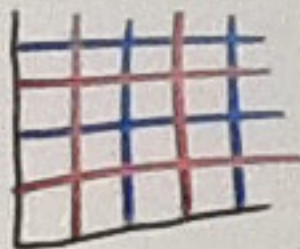
MVC

Rectangle 1x2

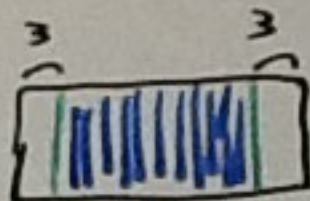


10 x 20 grid

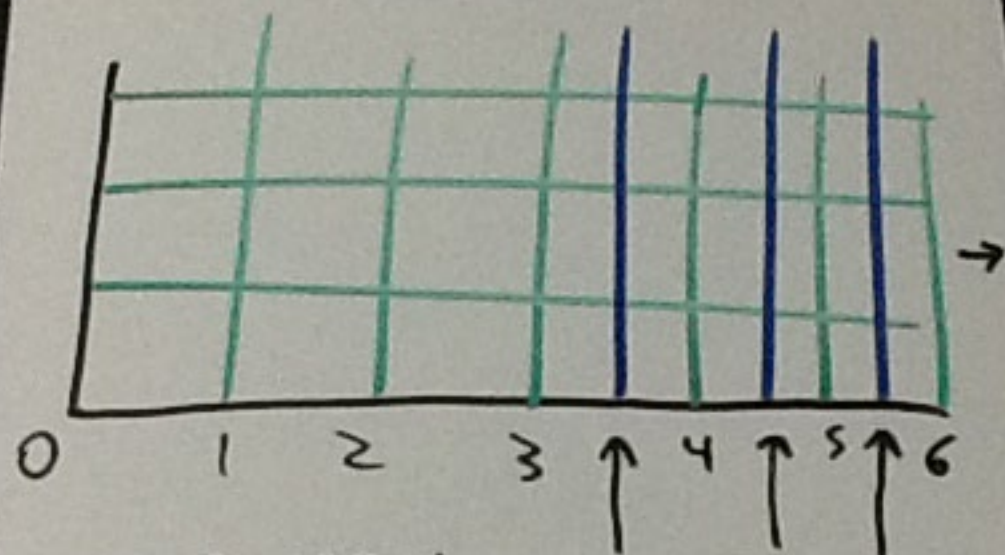
©



(w)



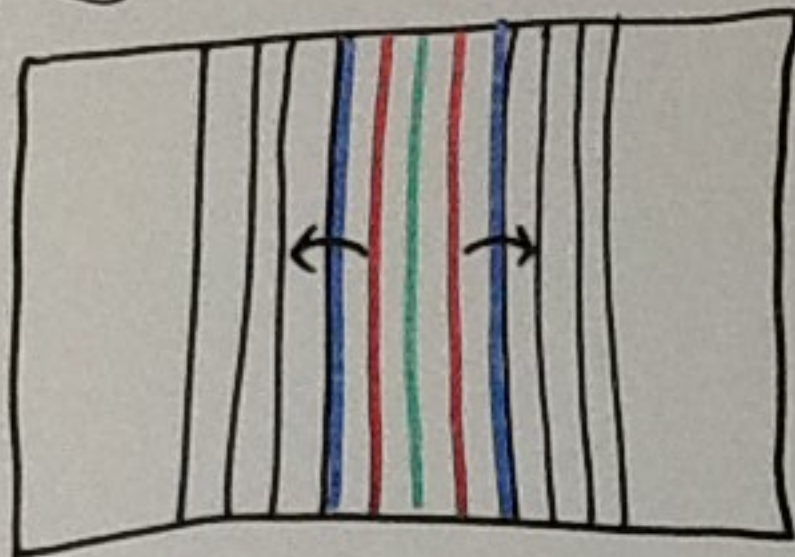
MVC



Add 40ths to most units
but leave the left 3 and right 3
as 20ths

W

MVC

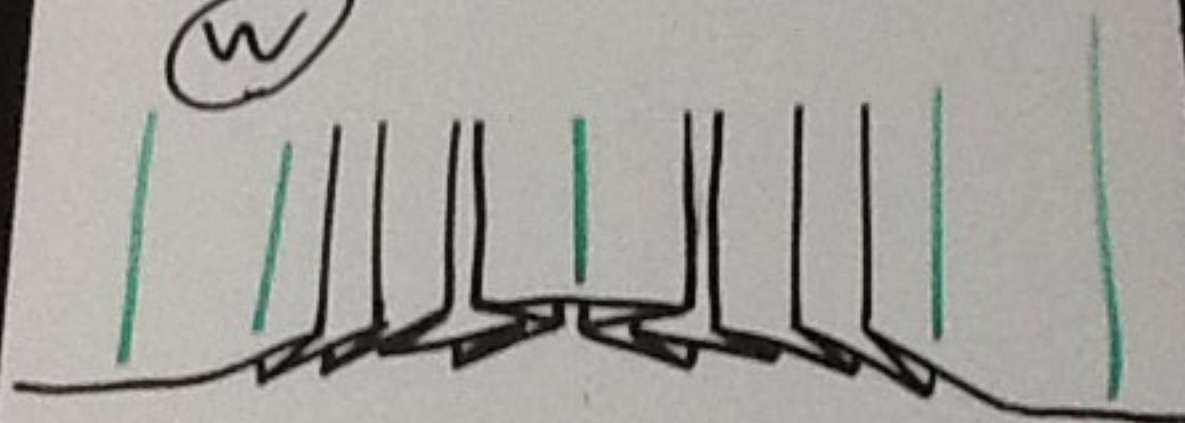


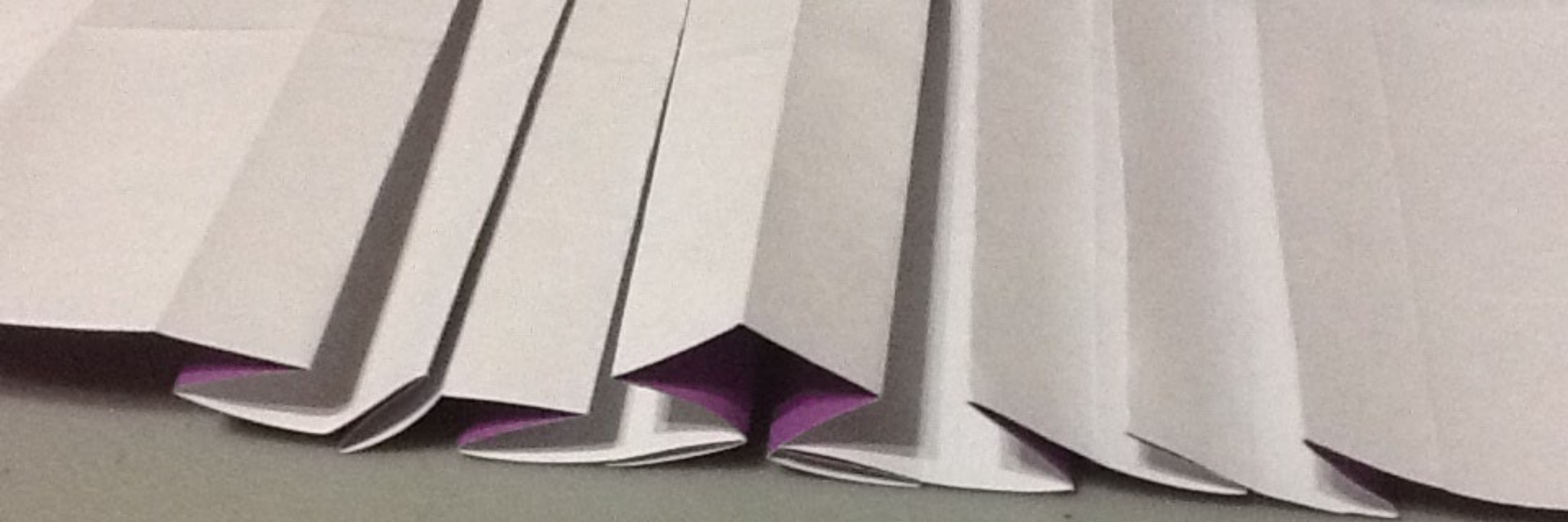
Two more pleats

MVC

Check layers-

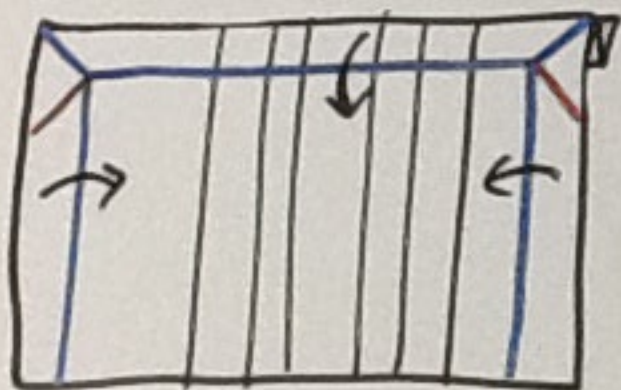
③





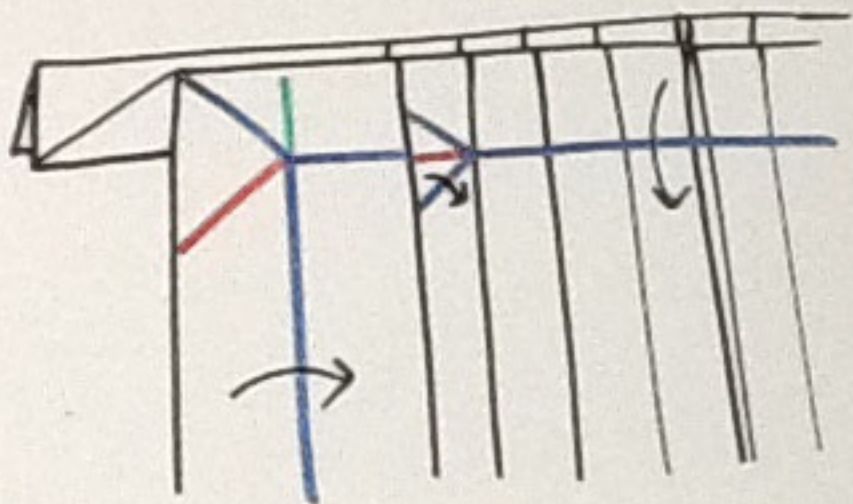
③

MVC



MVC

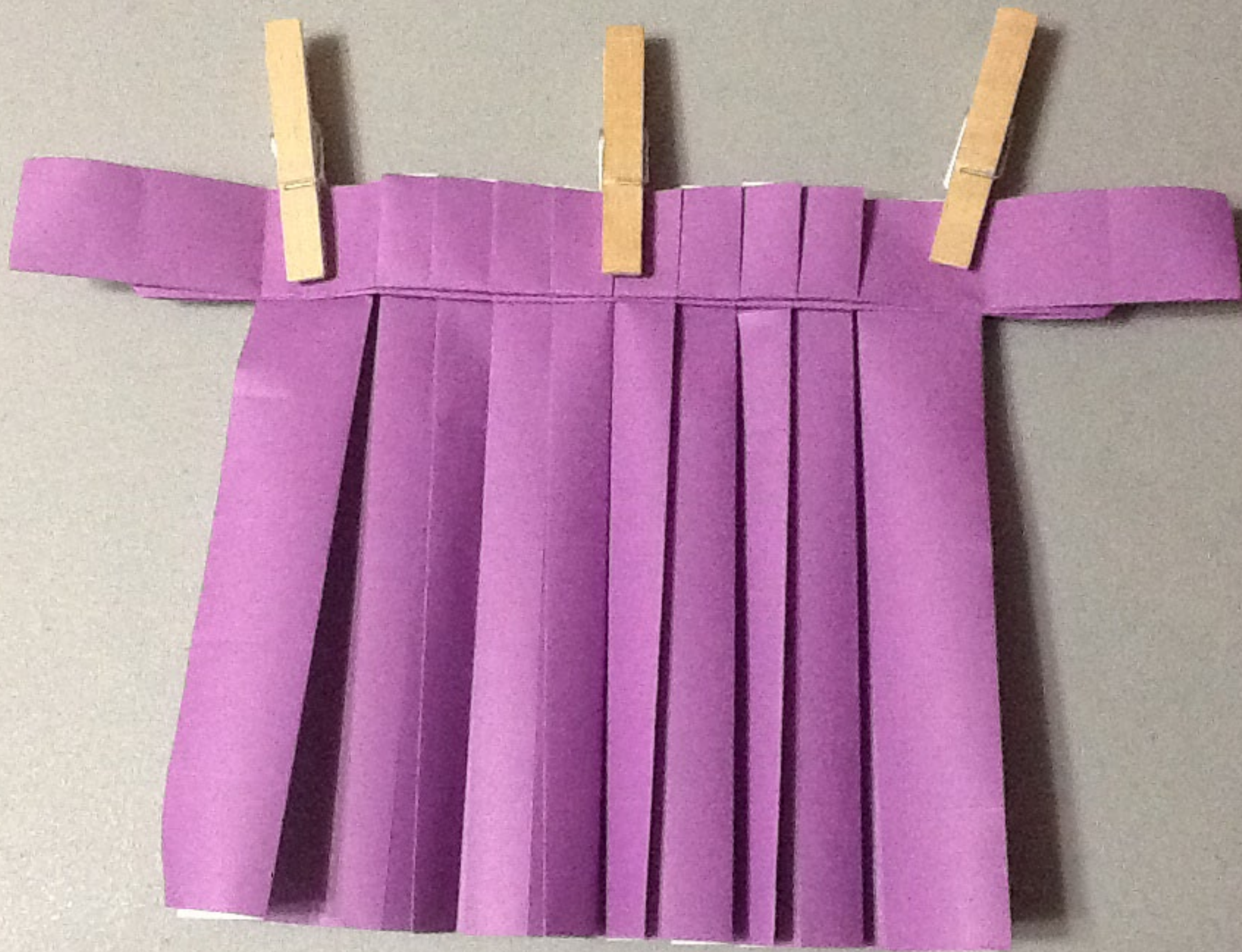
(c)



make a small reverse
fold while collapsing the
next unit. Repeat on the
right



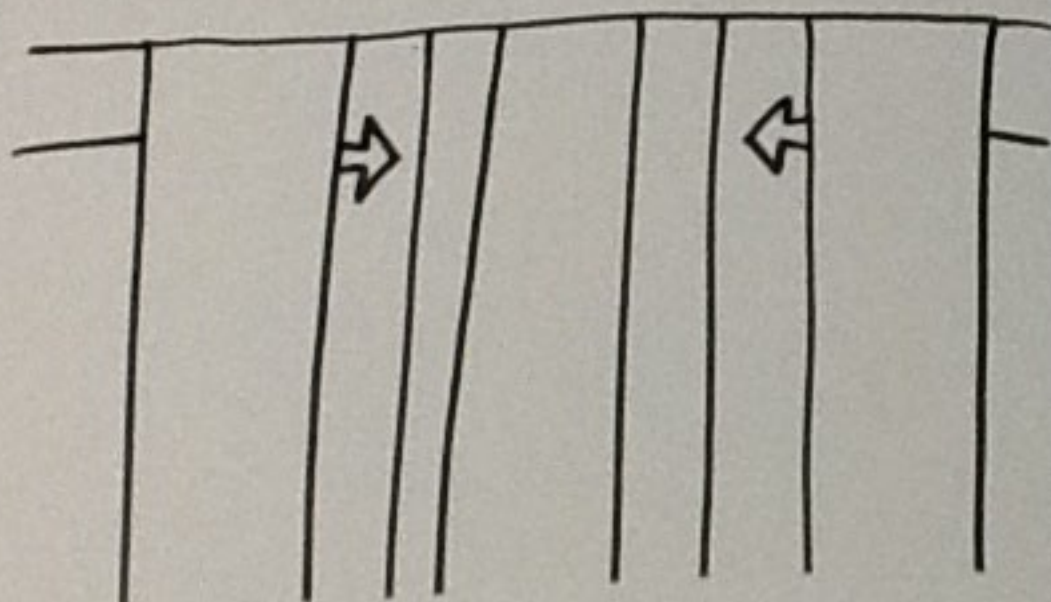


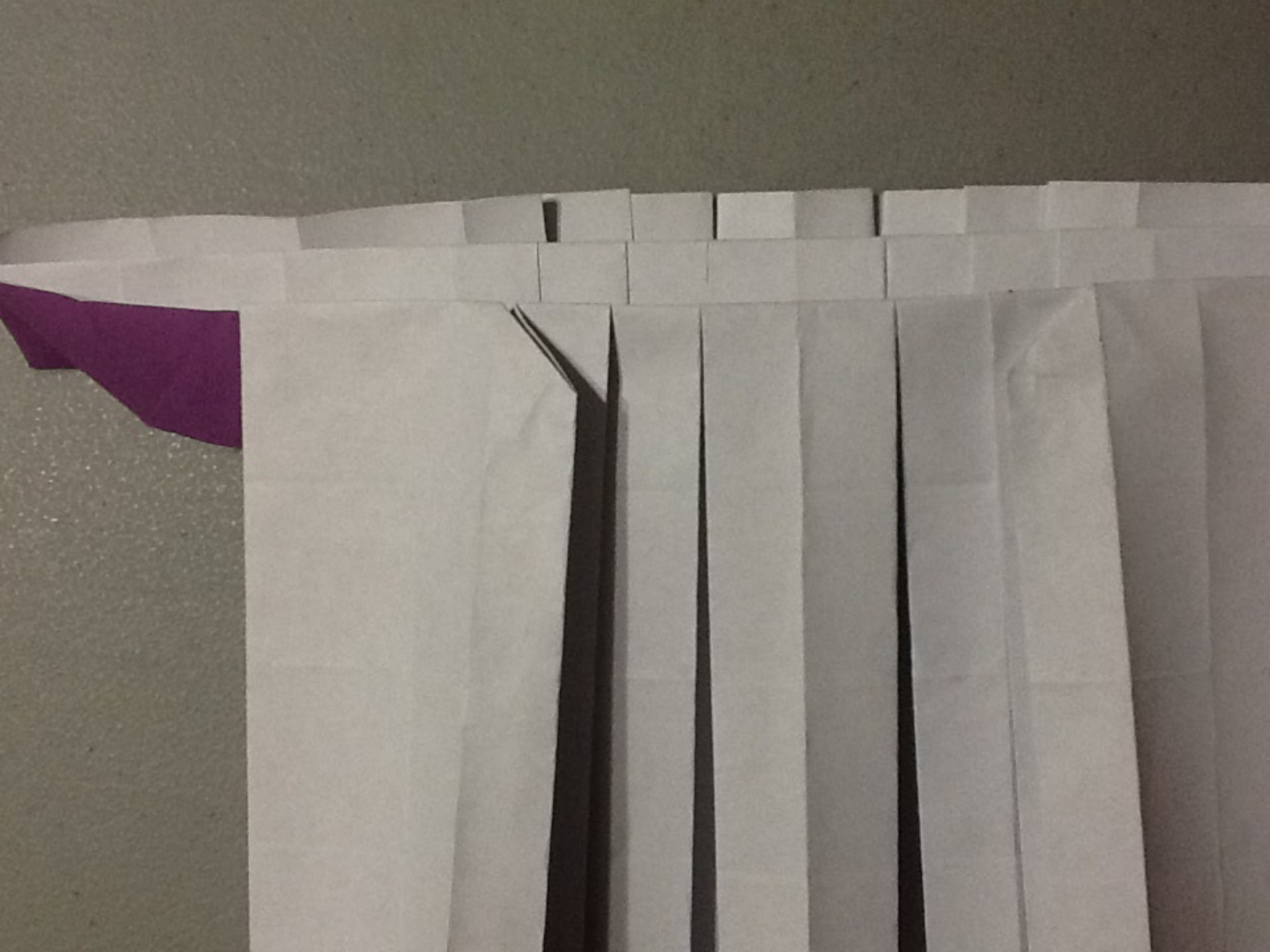


W

MVC

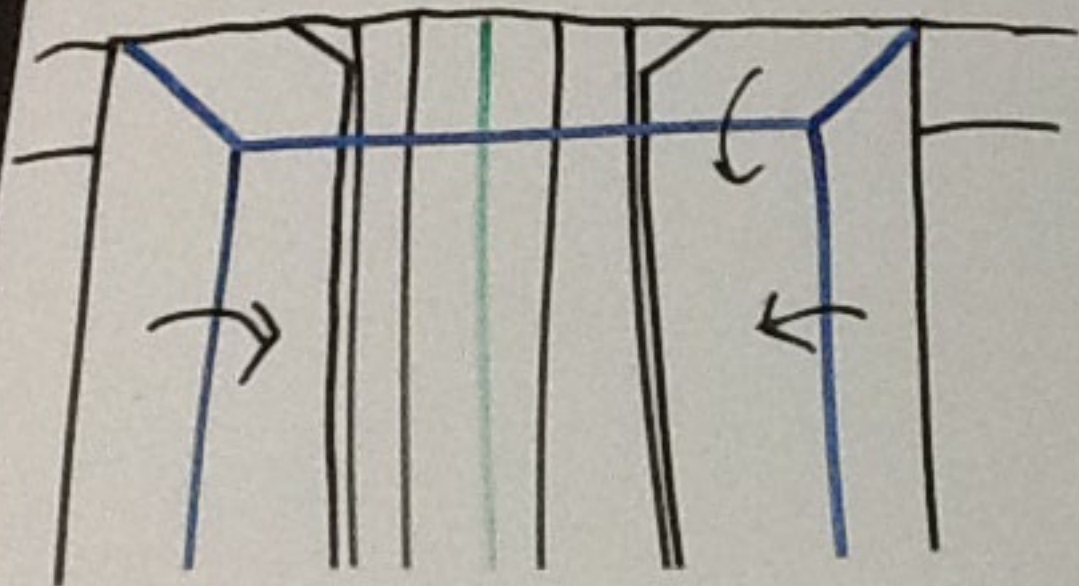
Two unsinks





(W)

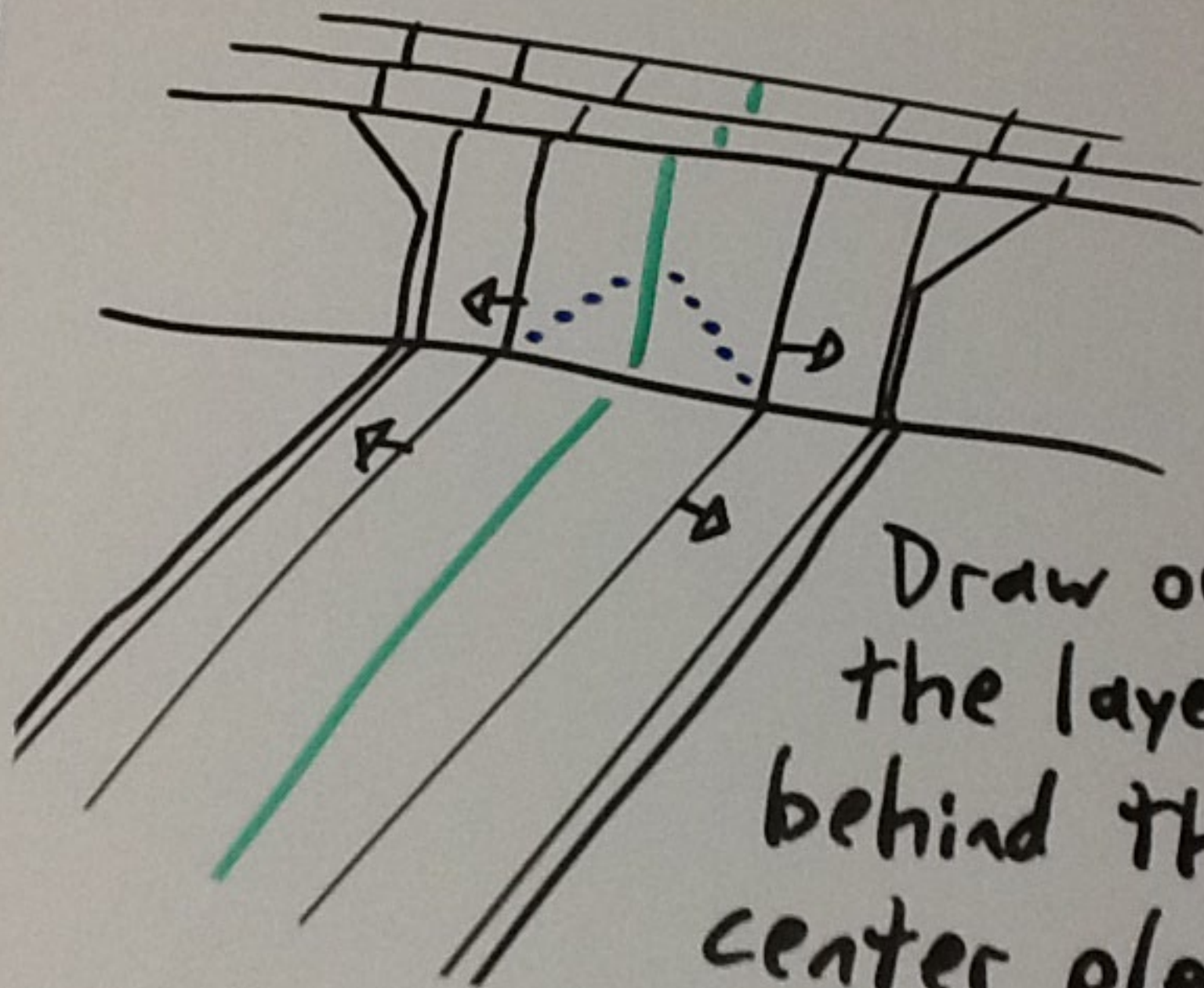
MVC



Start the next unit's
inward collapse but work
the next steps in 3D- follow
photos-



(w)

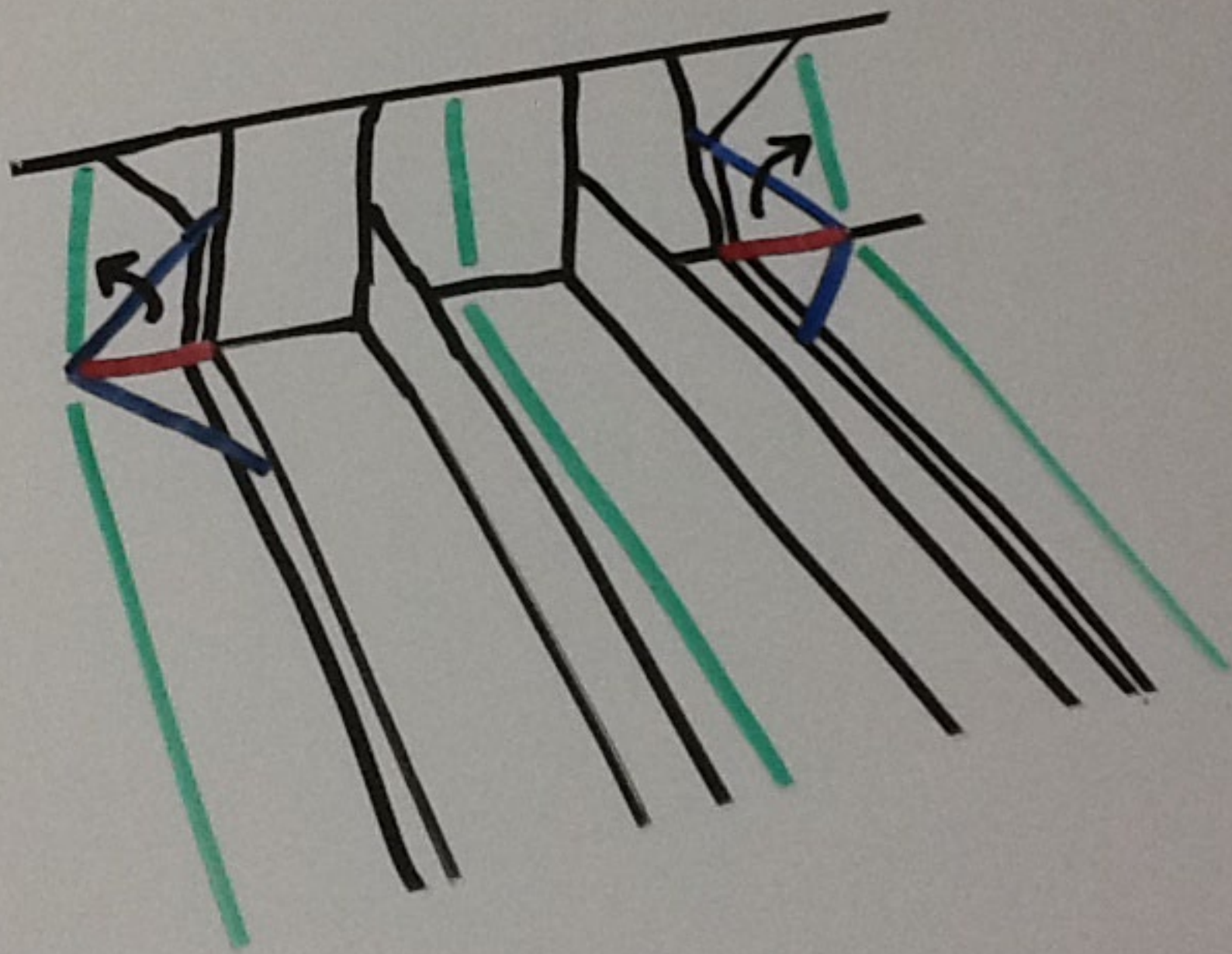
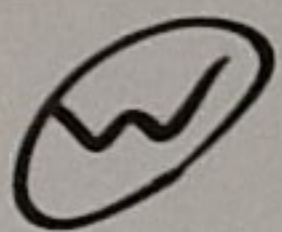


Draw out
the layer
behind the
center pleat-



MVC

Include both layers
in each reverse fold

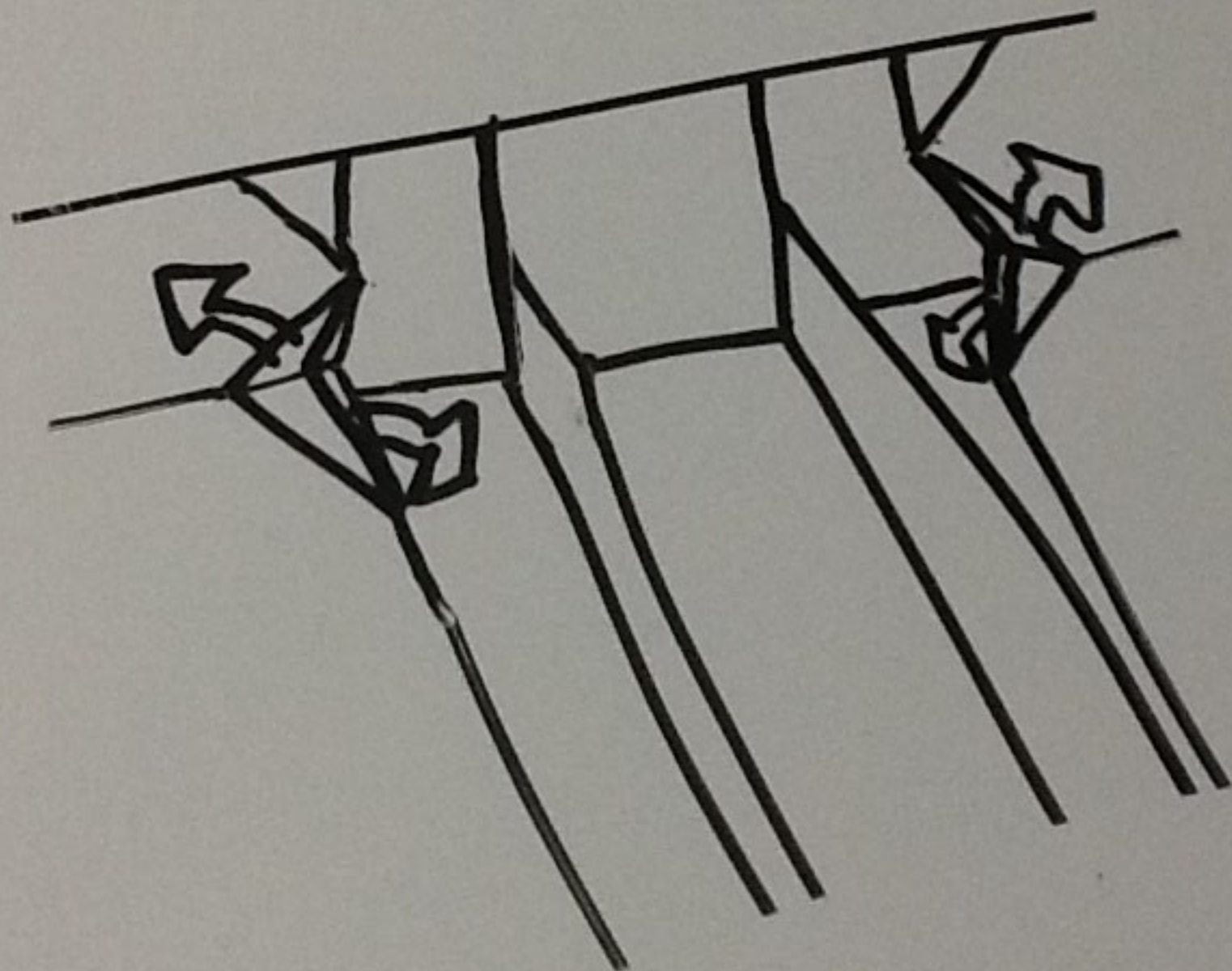




③

Separate the
reverses' layers

MVC

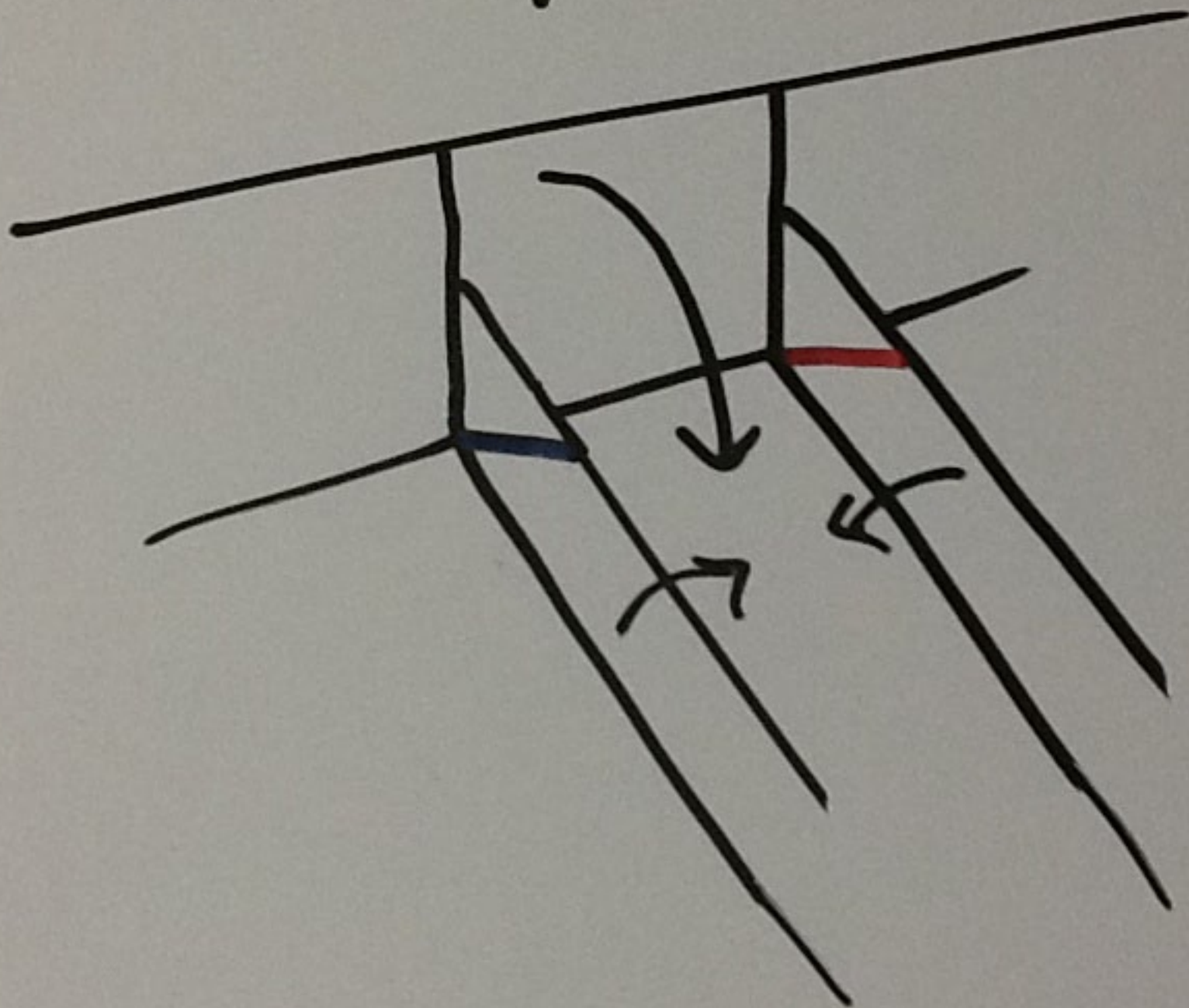




④

Now
close up

MVC

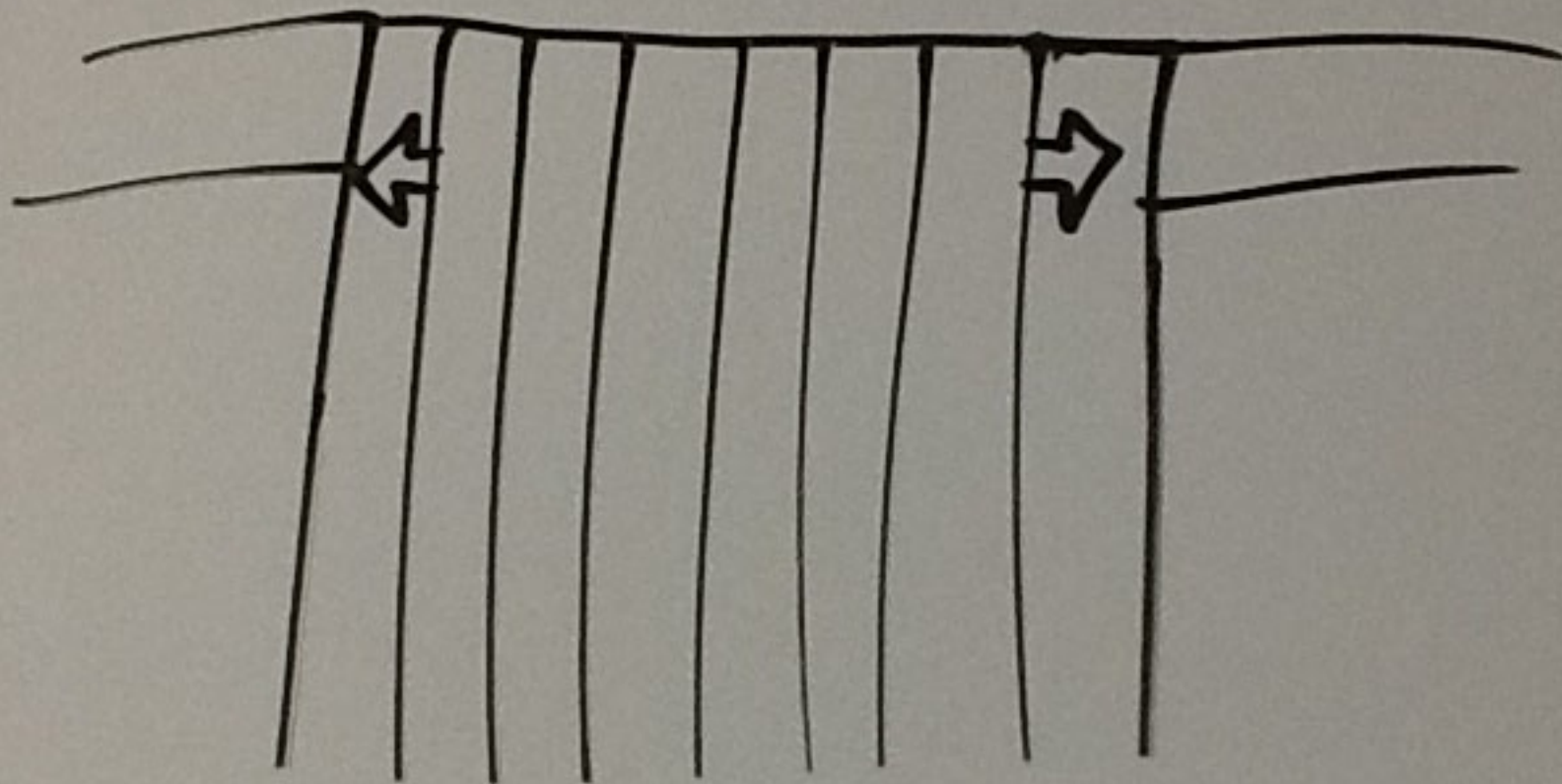




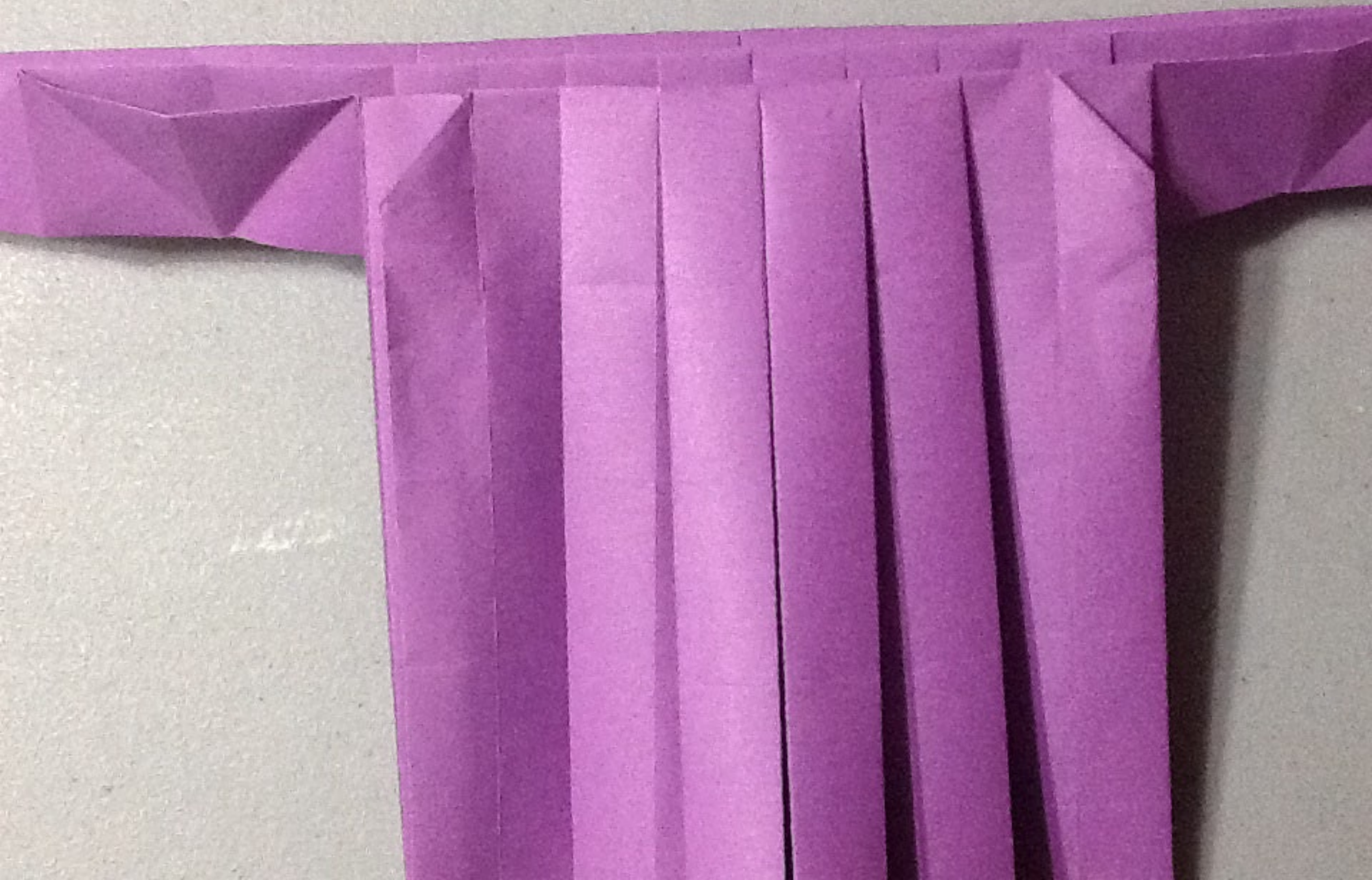
©

Unsink one pleat.

MVC



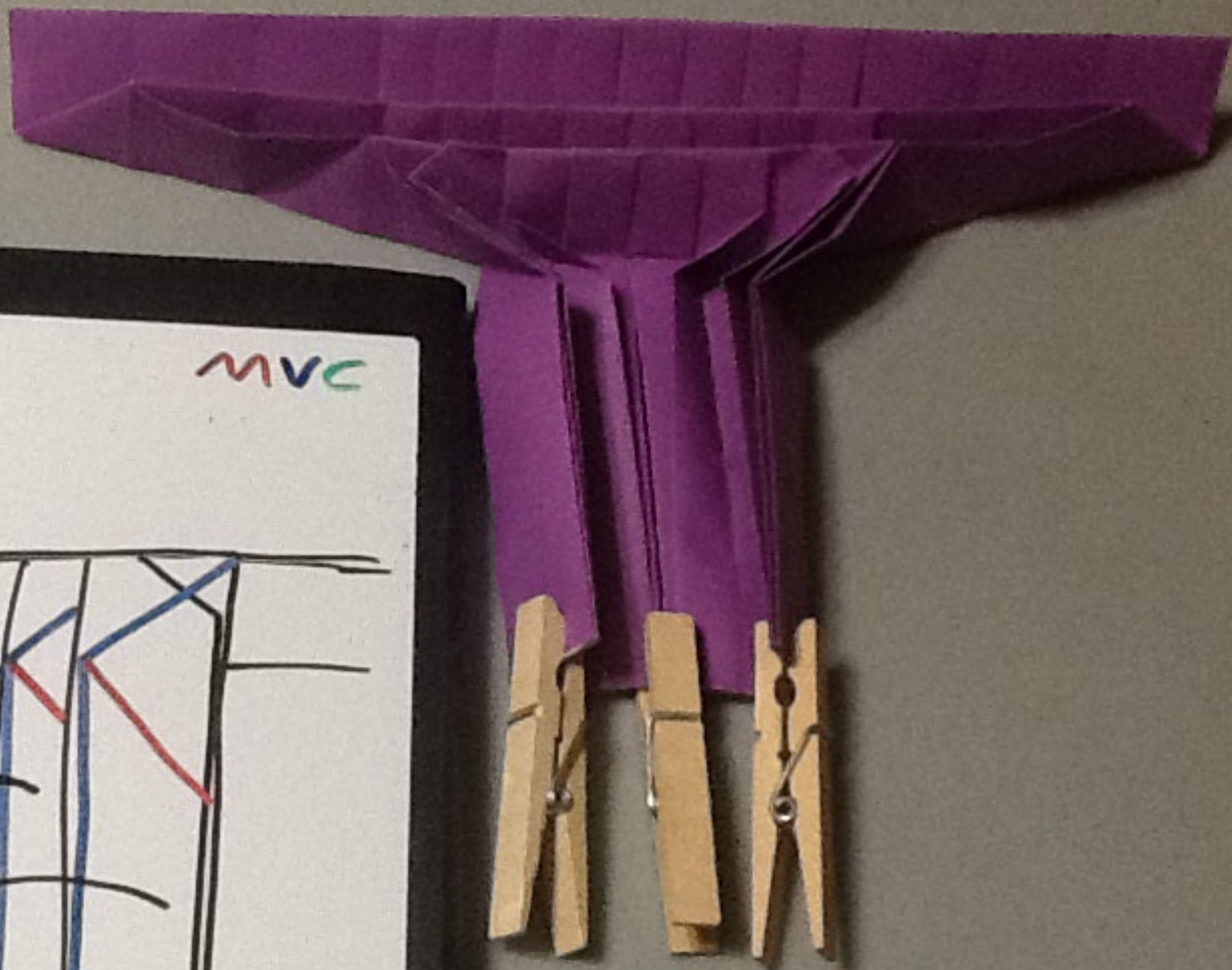
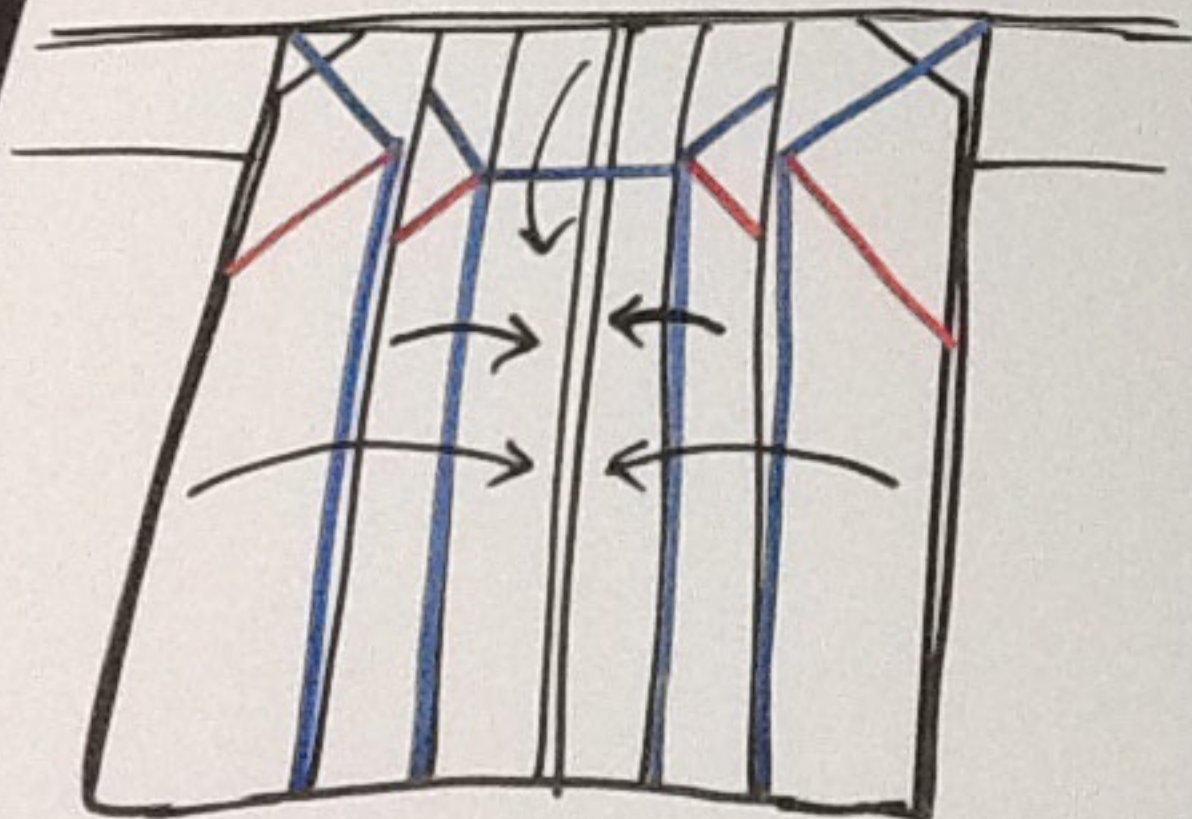
make sure your white side
reverses are separated

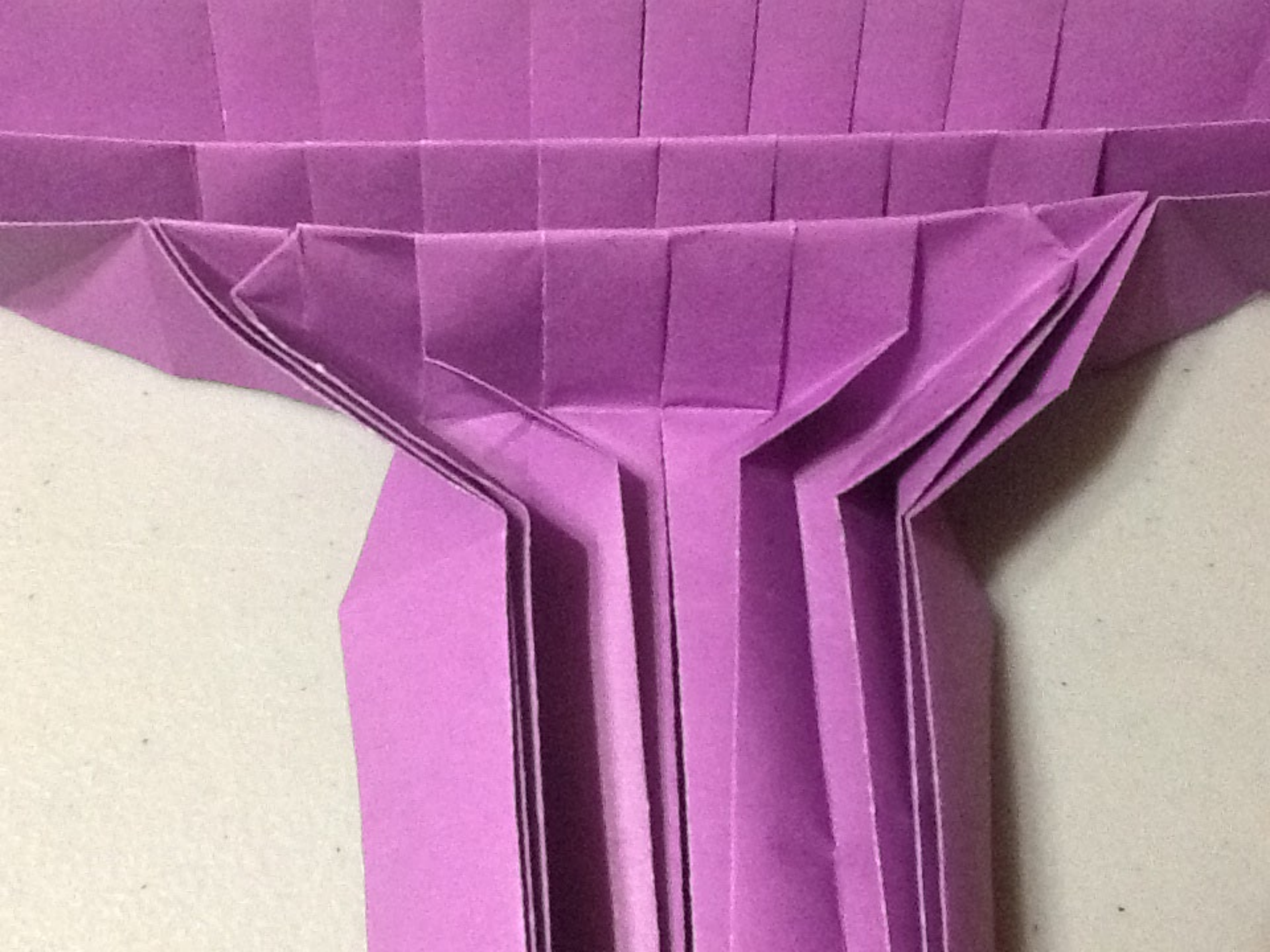


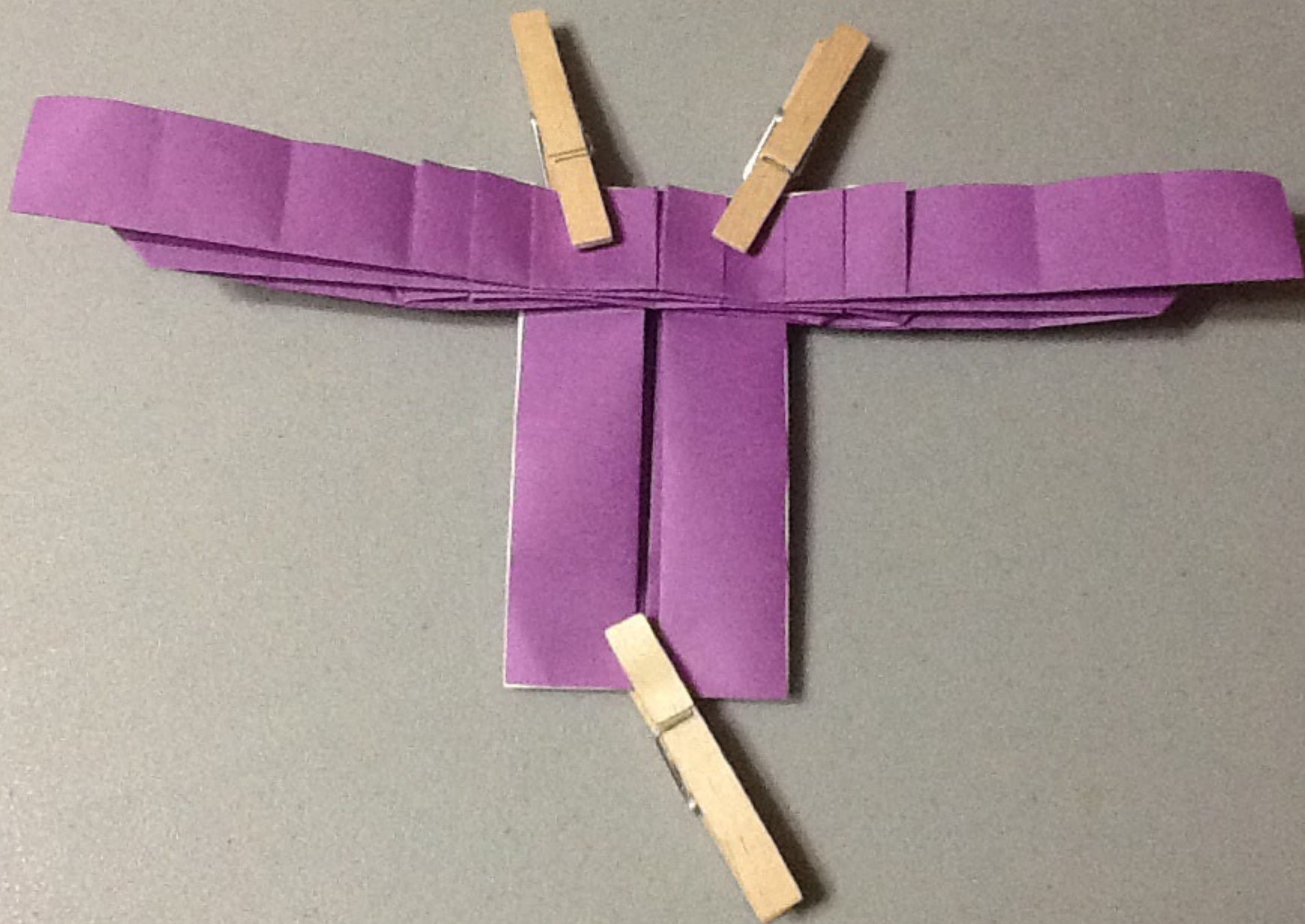


⑤

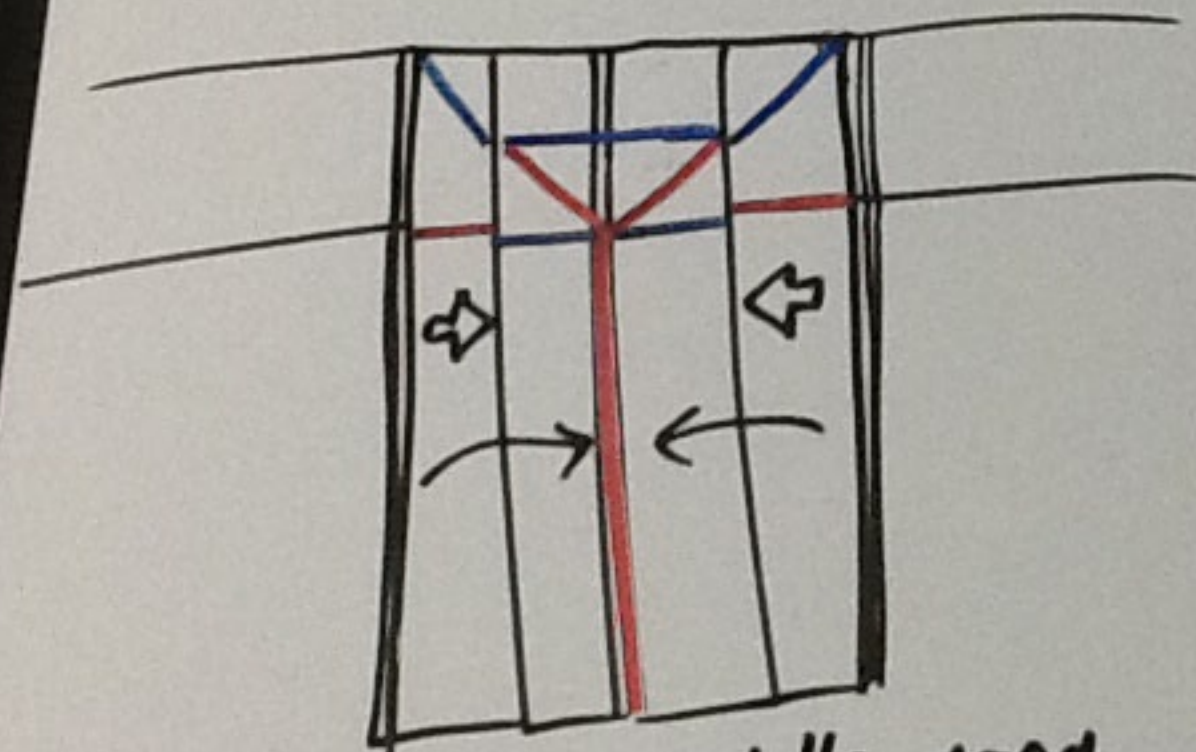
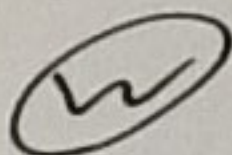
MVC







MVC



Pinch the middle area
and it should close up
nicely~









MVC

Check that the
closed-up pleats
are only ≥ 0 ths.

