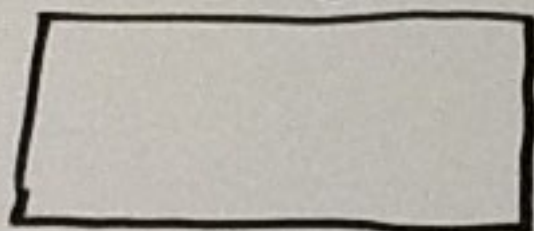


12A

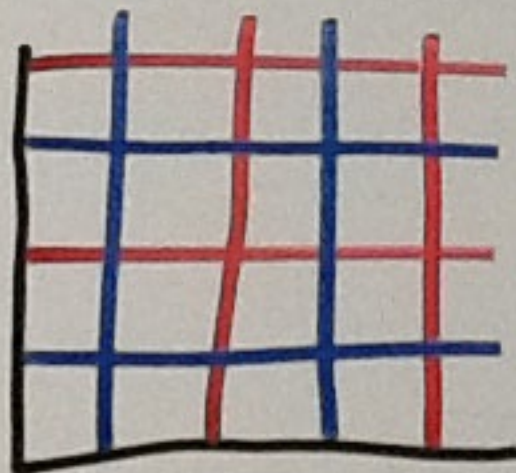
Lower Half
Precreeasing

MVC

Rectangle 1x2



48 x 96 grid

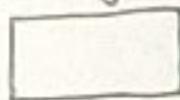


©

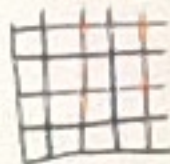
Quartet

MVC

Rectangle 1x2



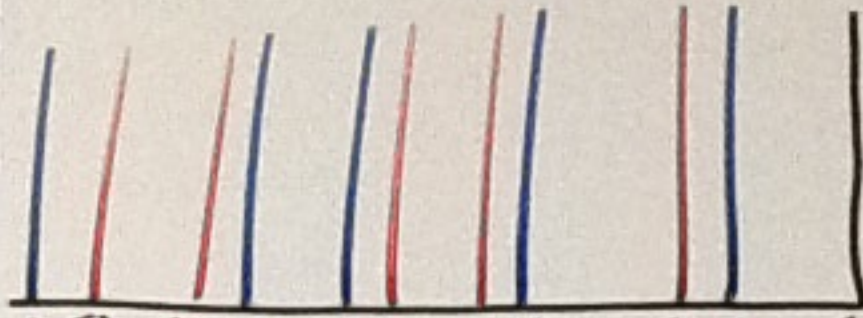
48x96 grid



©

MVC

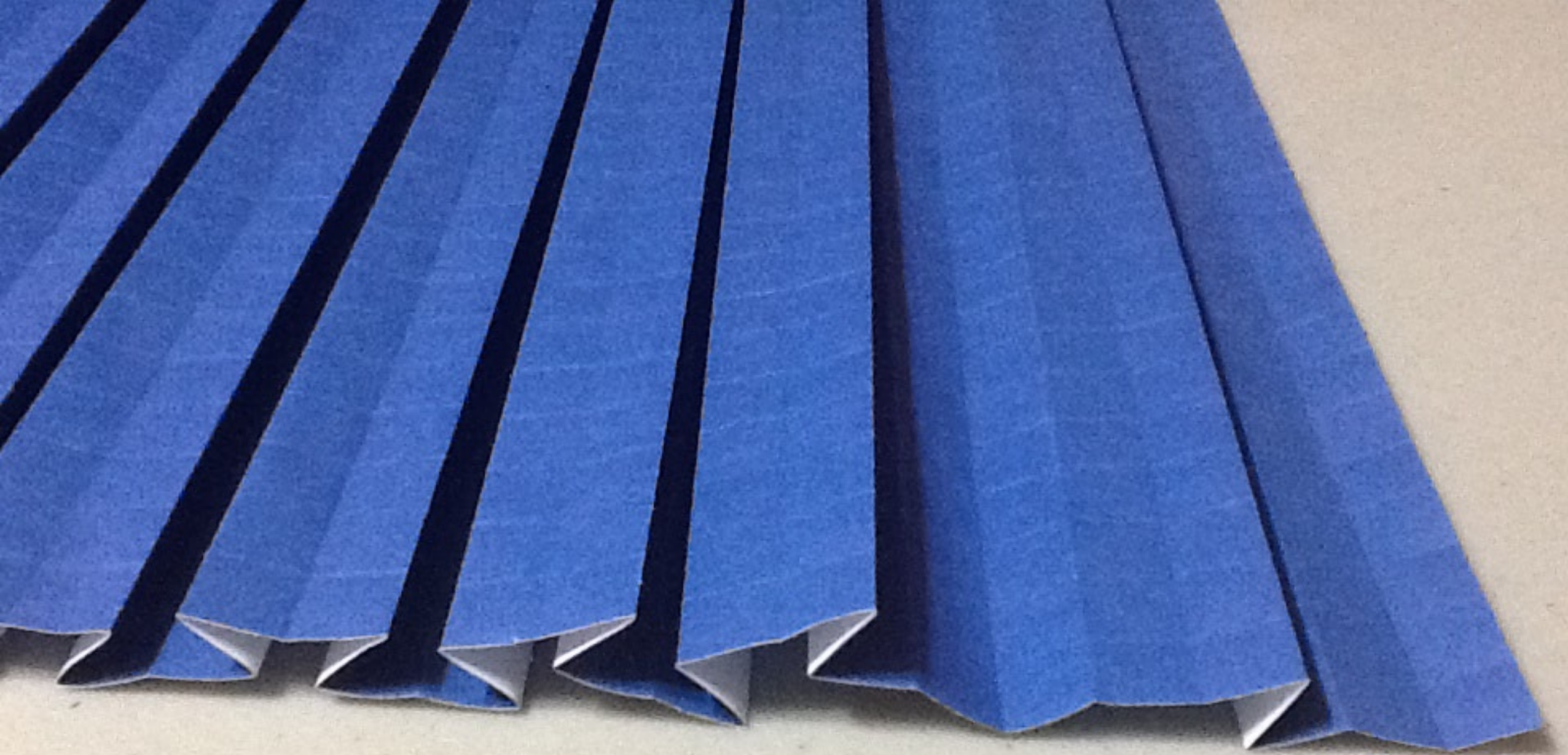
©

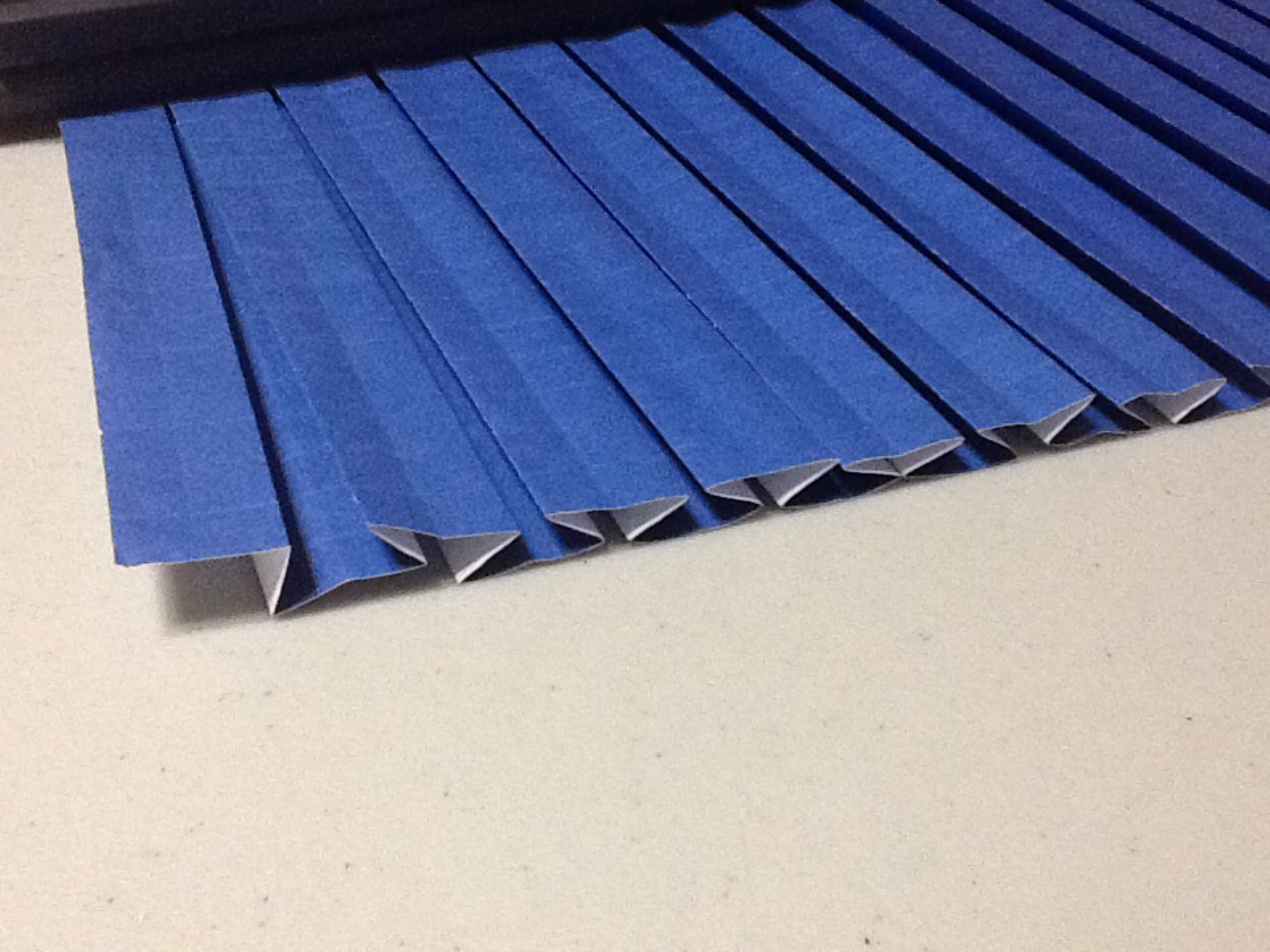


← 1 2 1 2 1 2 1 5 1 3

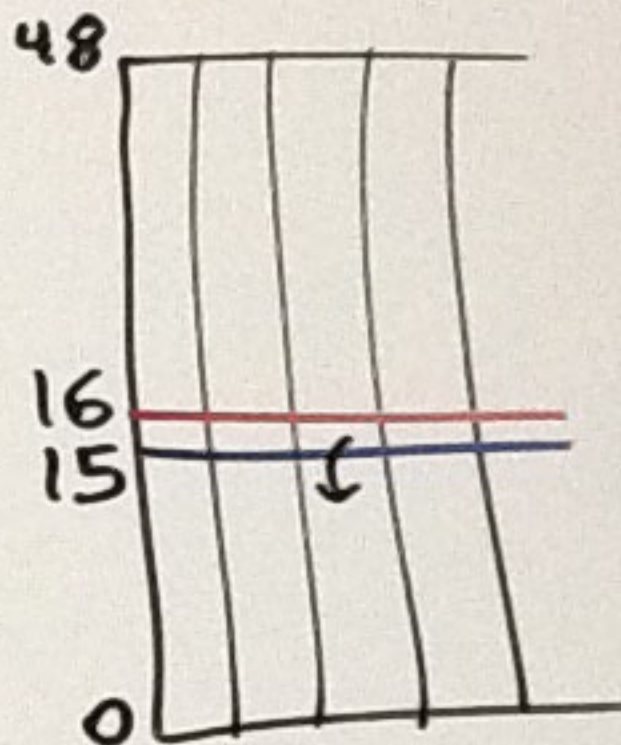
Tail end - Lower right.

Continue making blocks
across to the other side.





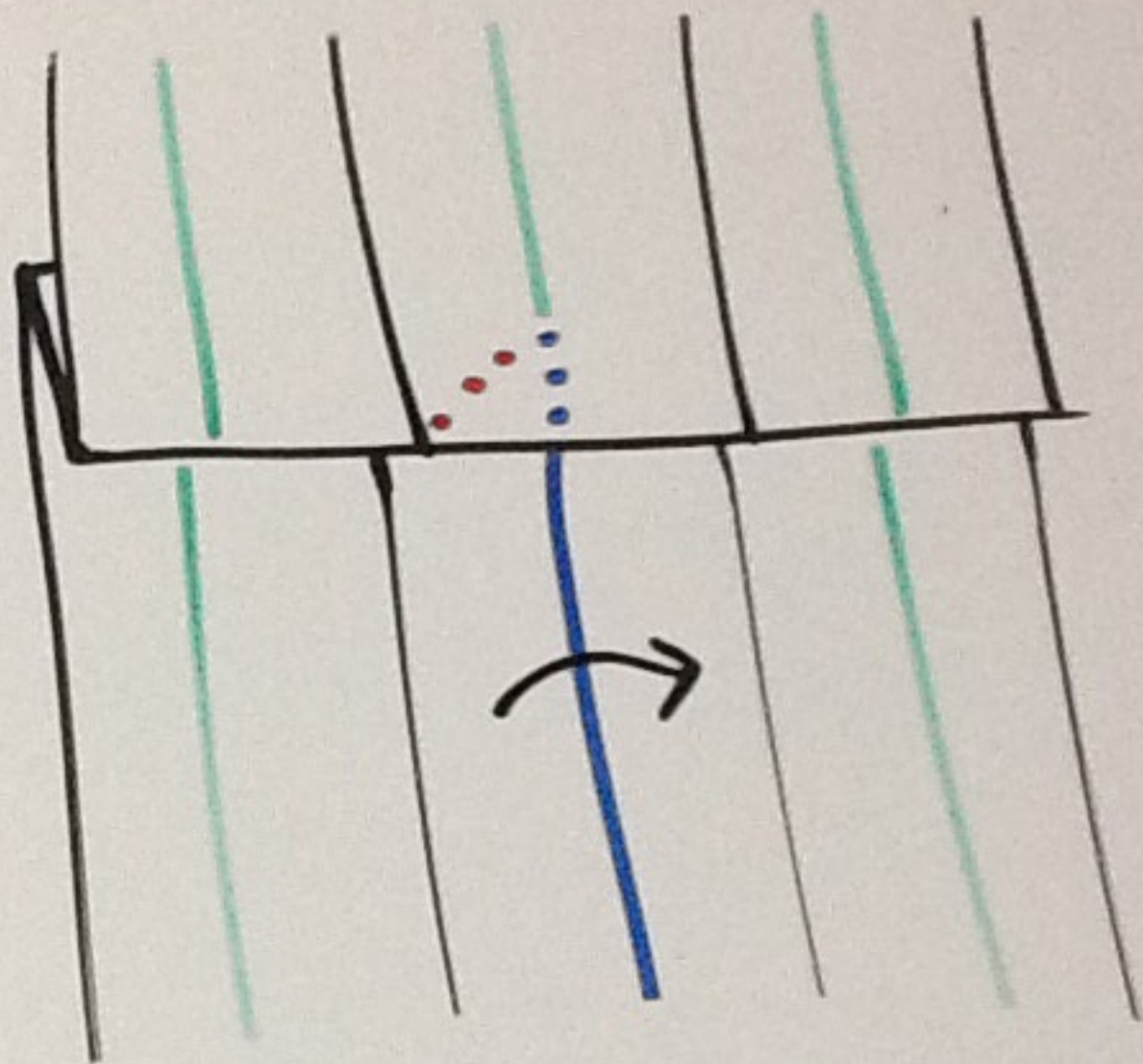
MVC



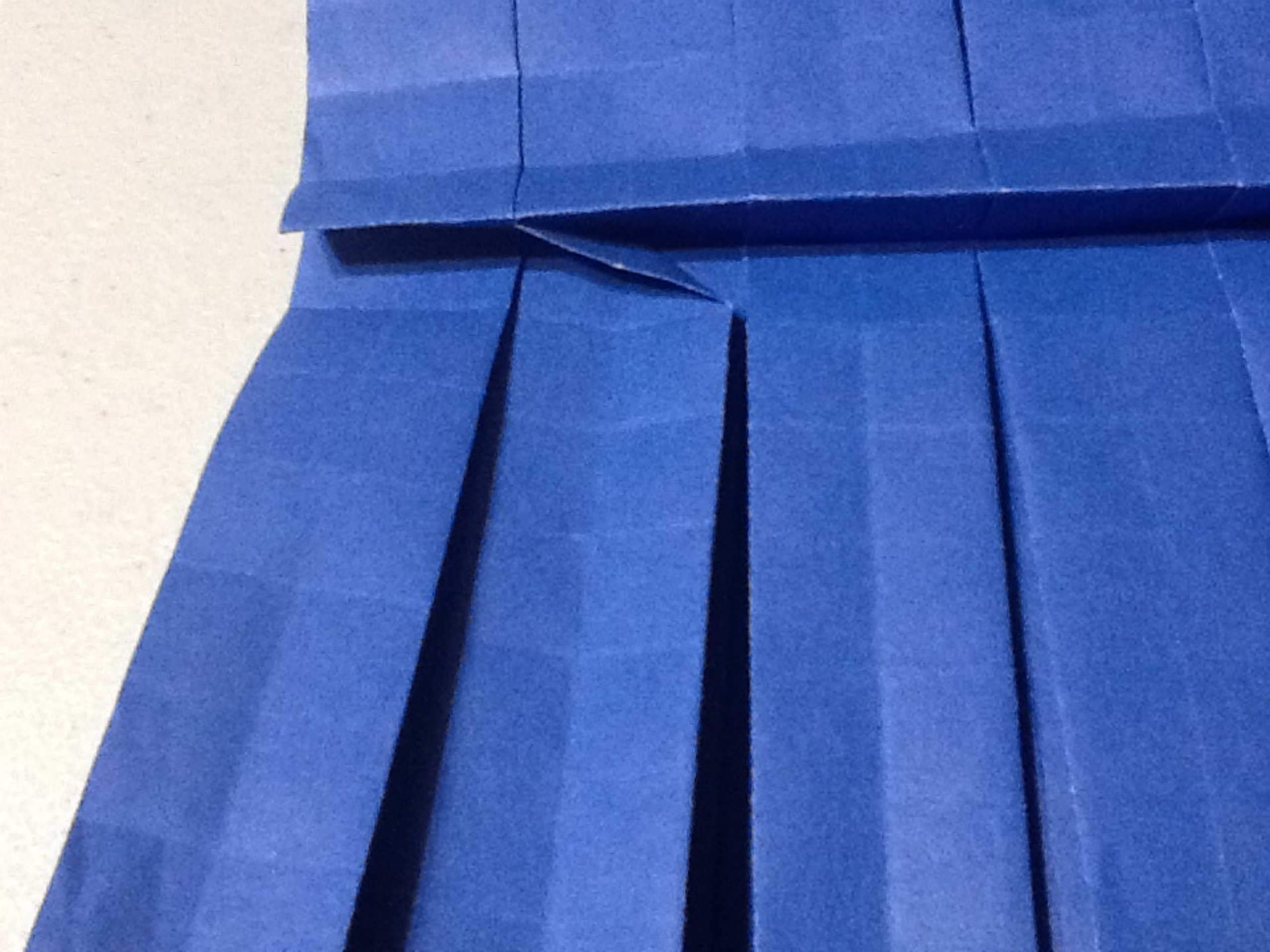
(C)

©

MVC

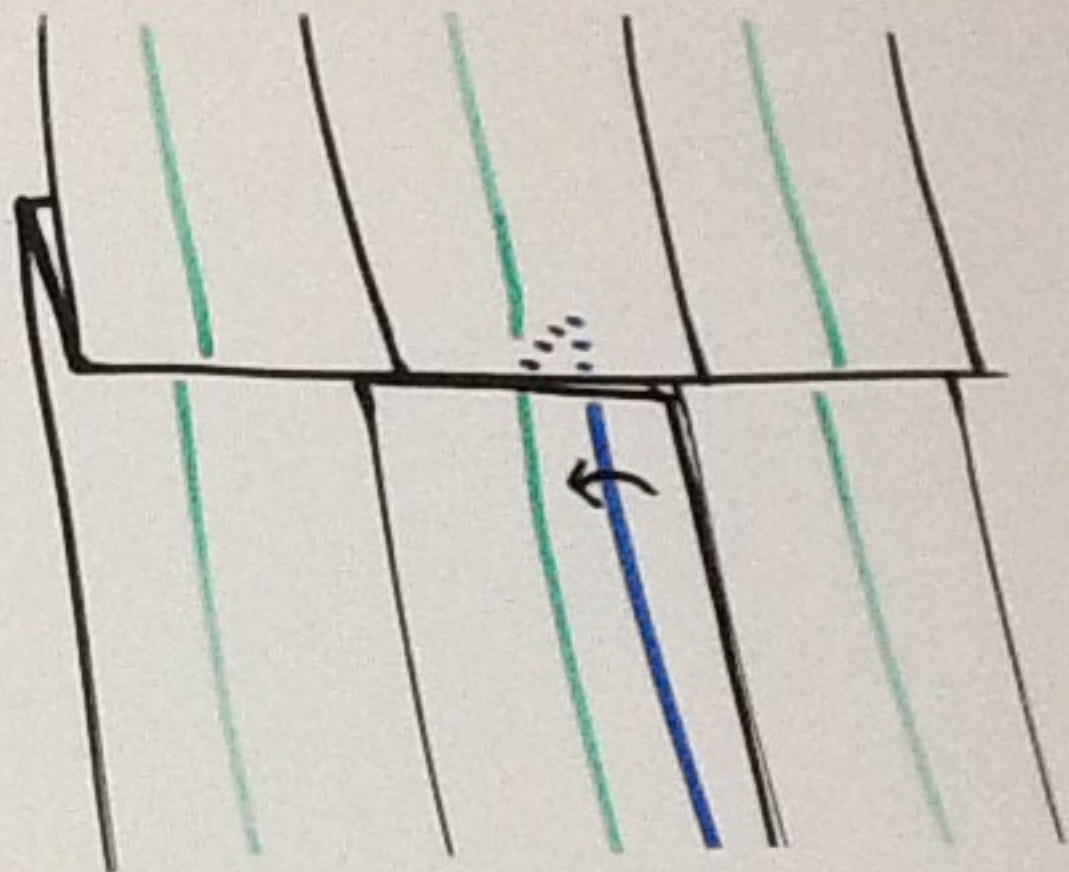


Swivel Block #2
only



©

MVC



Swivel to precrease
the only "very tall"
transition unit



③

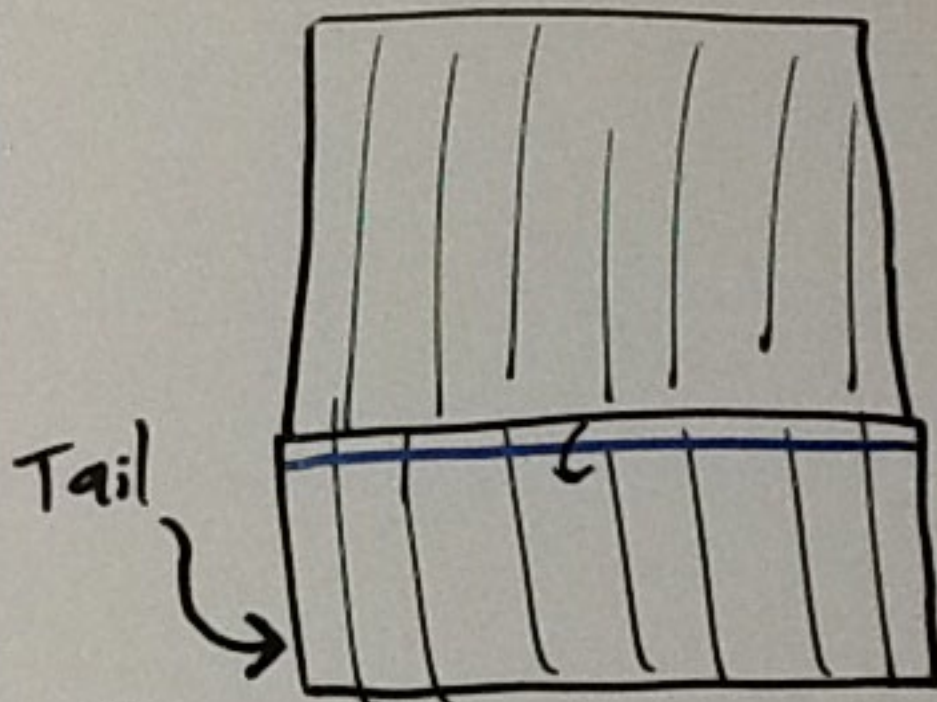
MVC

Undo both
swivels



MVC

W

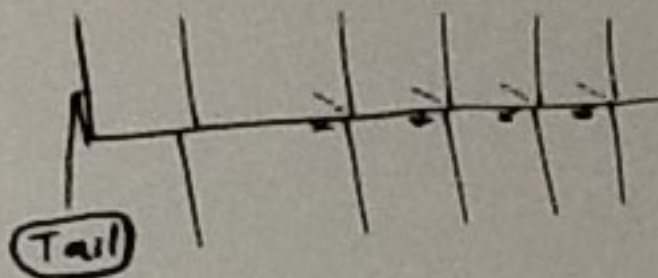


Tail

Shift pleat down 1 unit

(W)

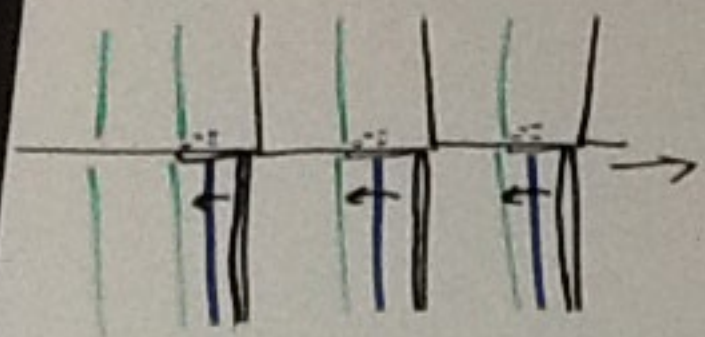
MVC



- Six reverses
- Skip one block
- Eight more reverses

W

MVC

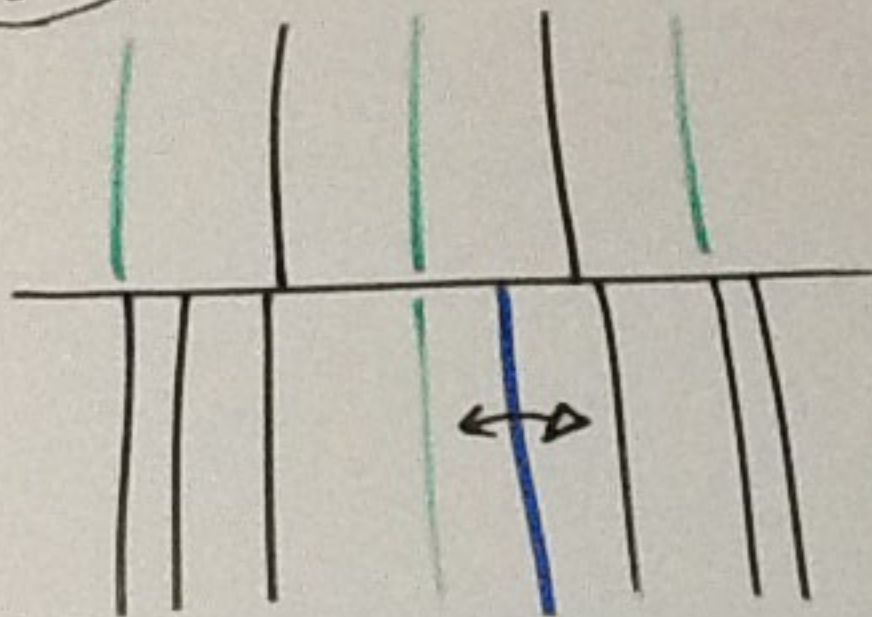


Swivel to precrease
14 "tall" transition
units



②

MVC



Crease the blank block
too but without the
reverse & swivel



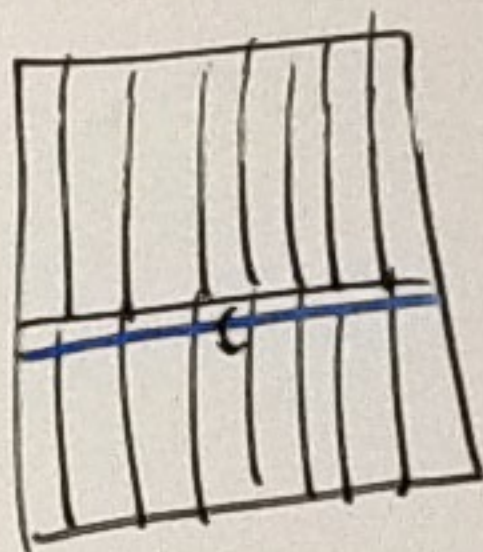
W

MVC

Undo
swivels
& reverses

©

MVC



Shift pleat down
1 unit

MVC

①

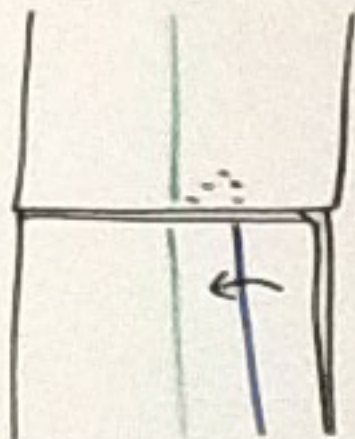


Skip Block #2
but swivel all the
others



③

MVC



Swivel to precrease
14 "short" transition units



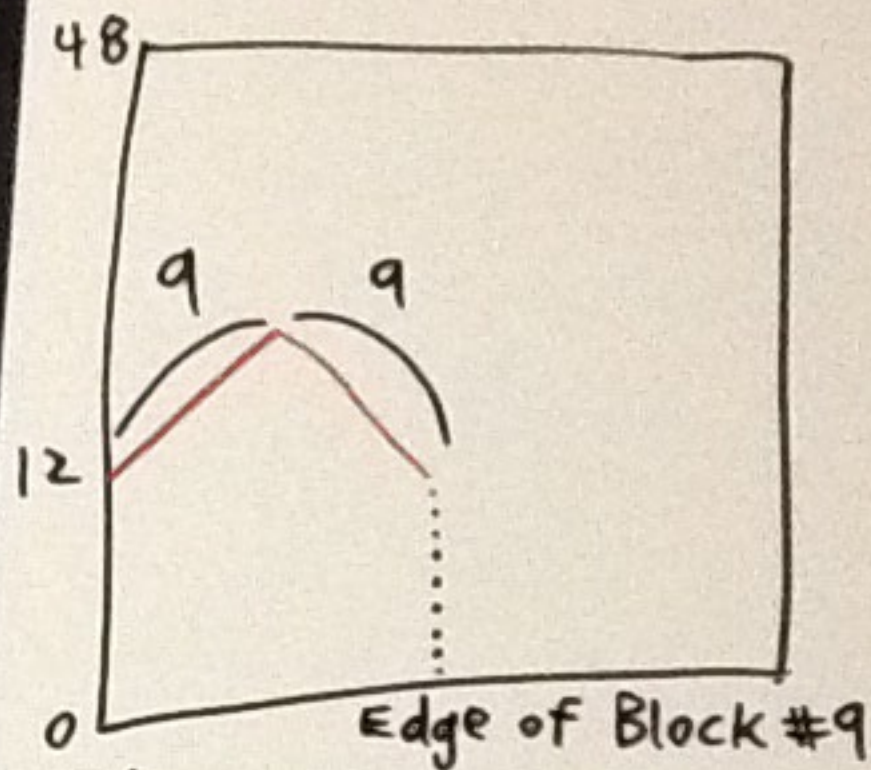
MVC

Undo
swivels
& the
horizontal pleat



©

MVC



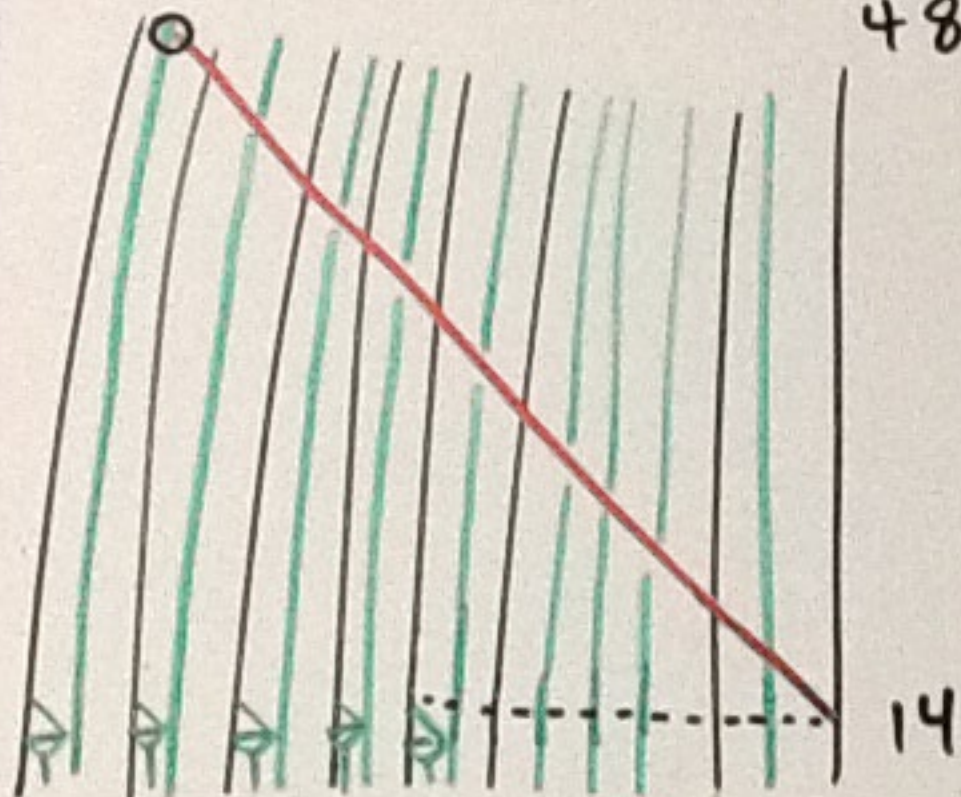
Add creases. Blocks not shown.



(C)

MVC

48



14

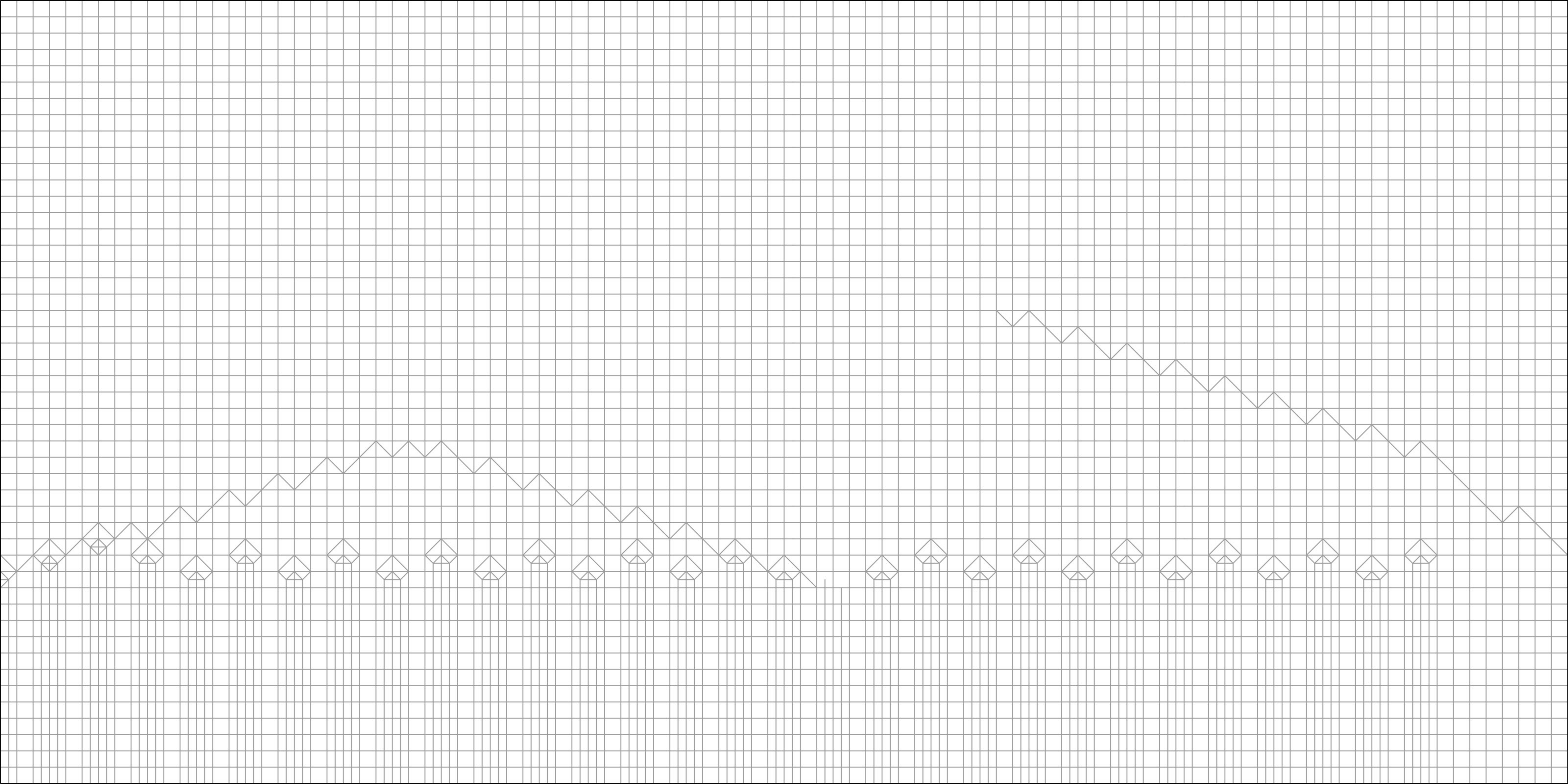
Length
is diagonal units

(Tail)
0



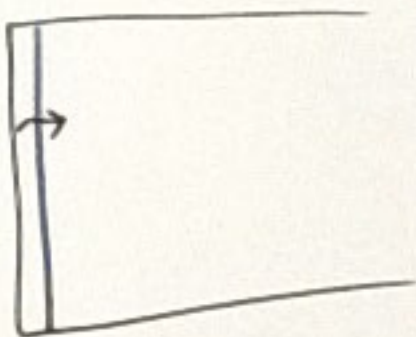
MVC

Unfold
everything

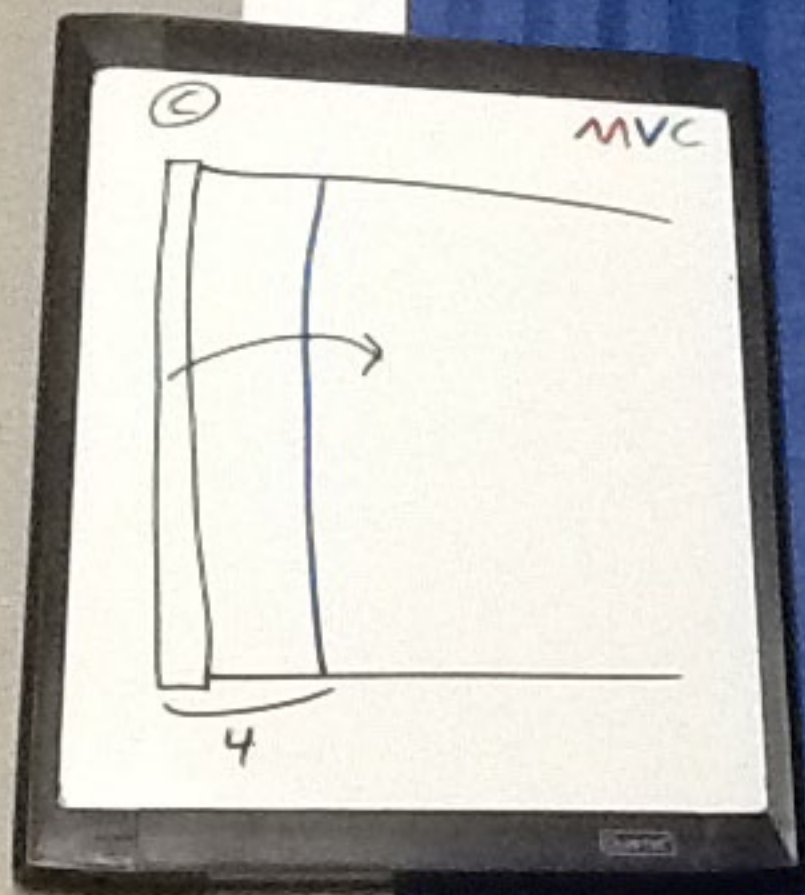


©

MVC



Far left - Fold in
one unit

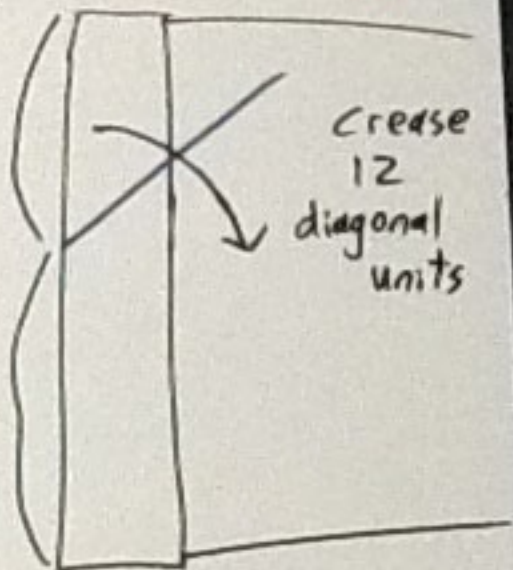


③

MVC

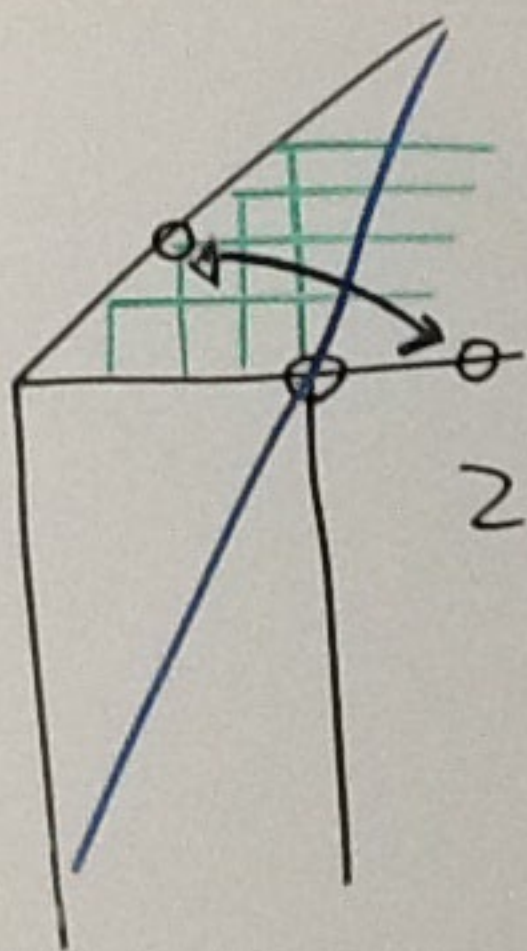
19

29

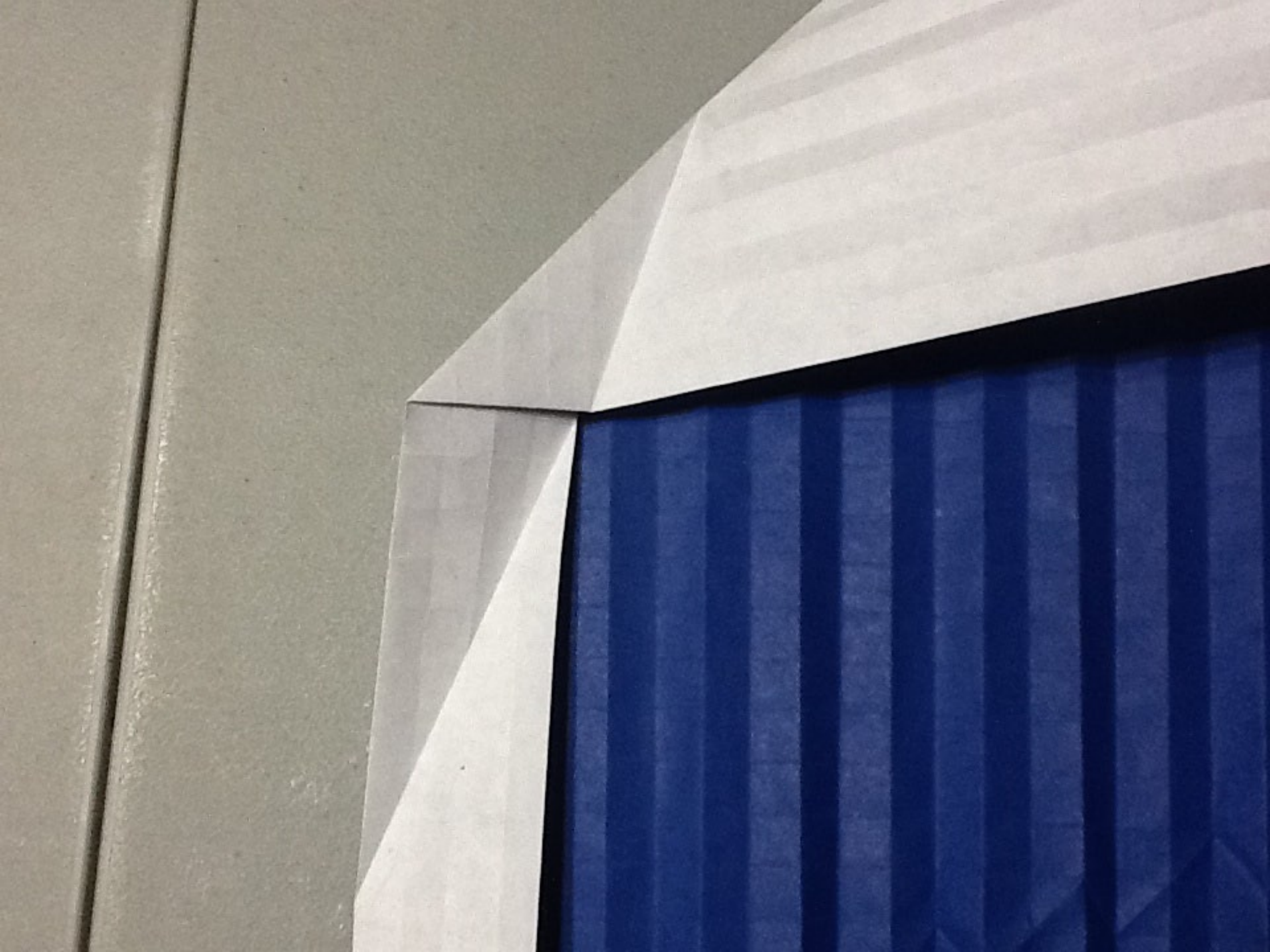


crease
12
diagonal
units

MVC

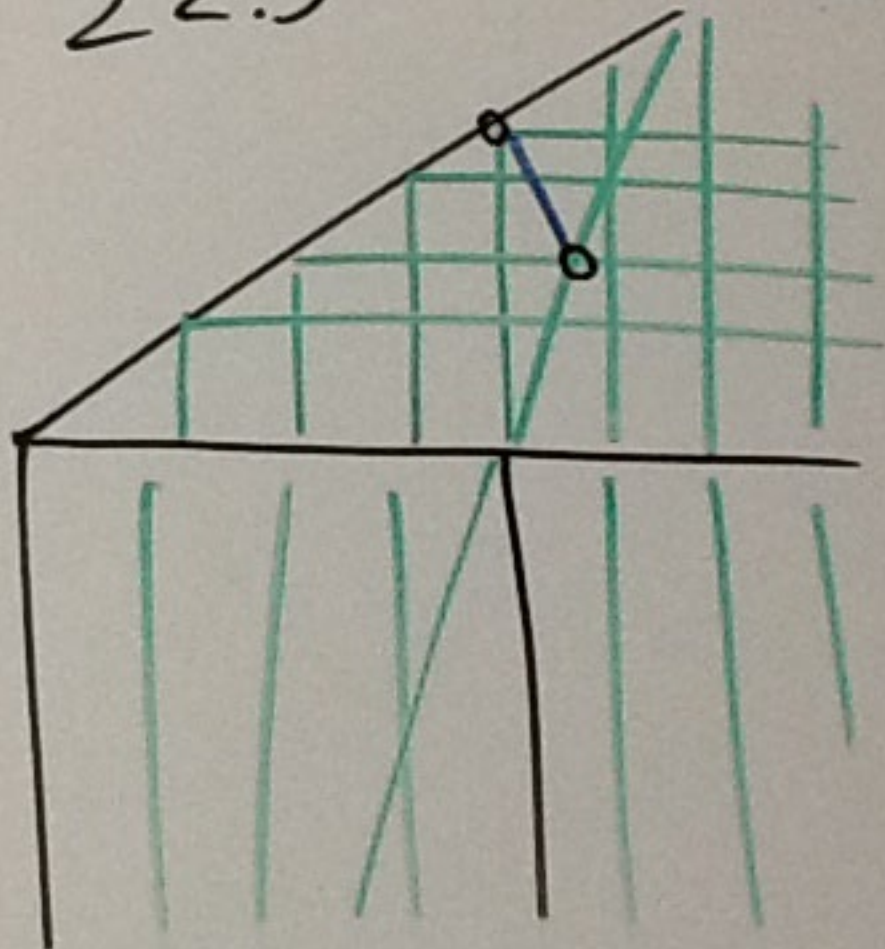


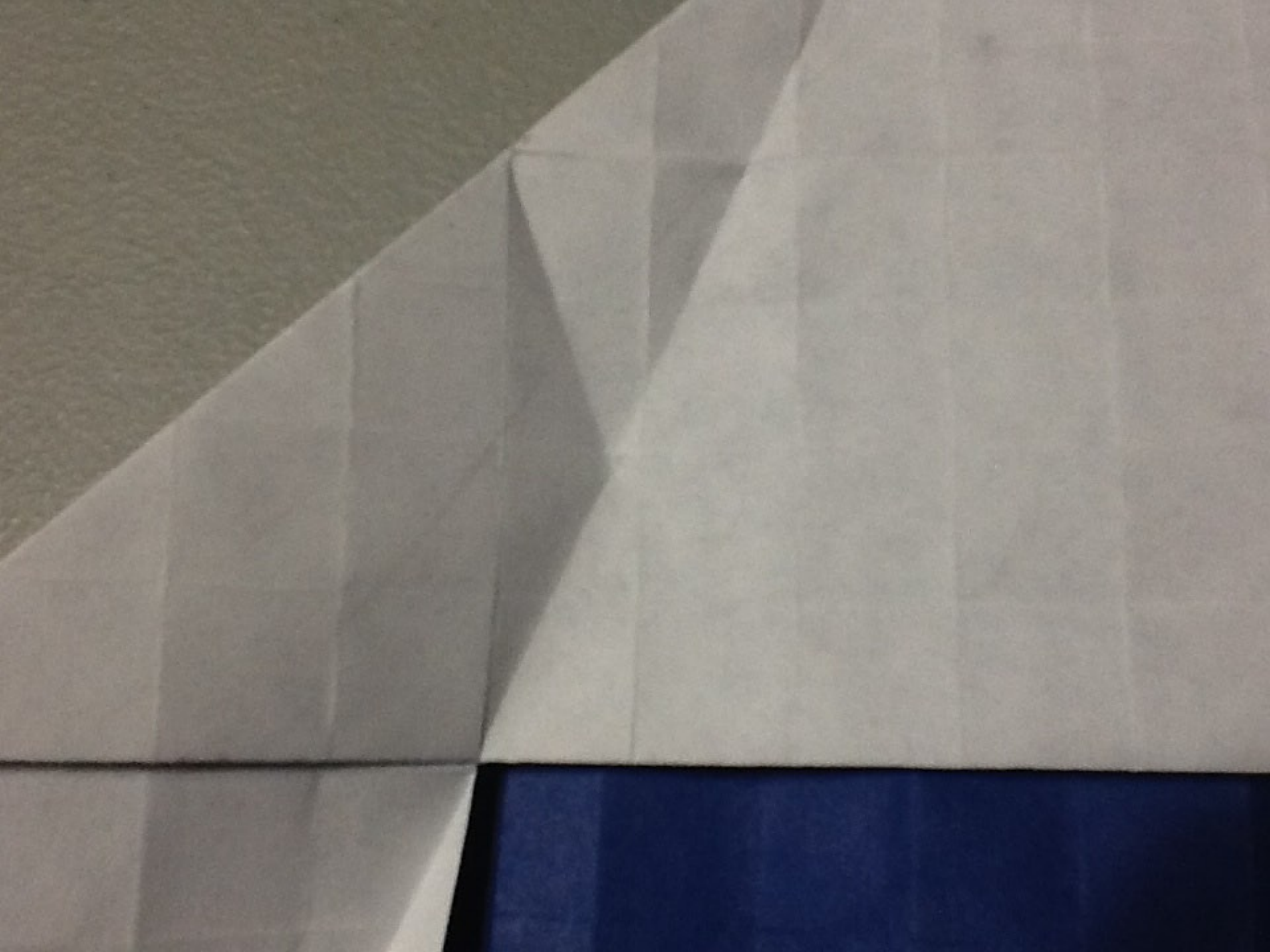
22.5°



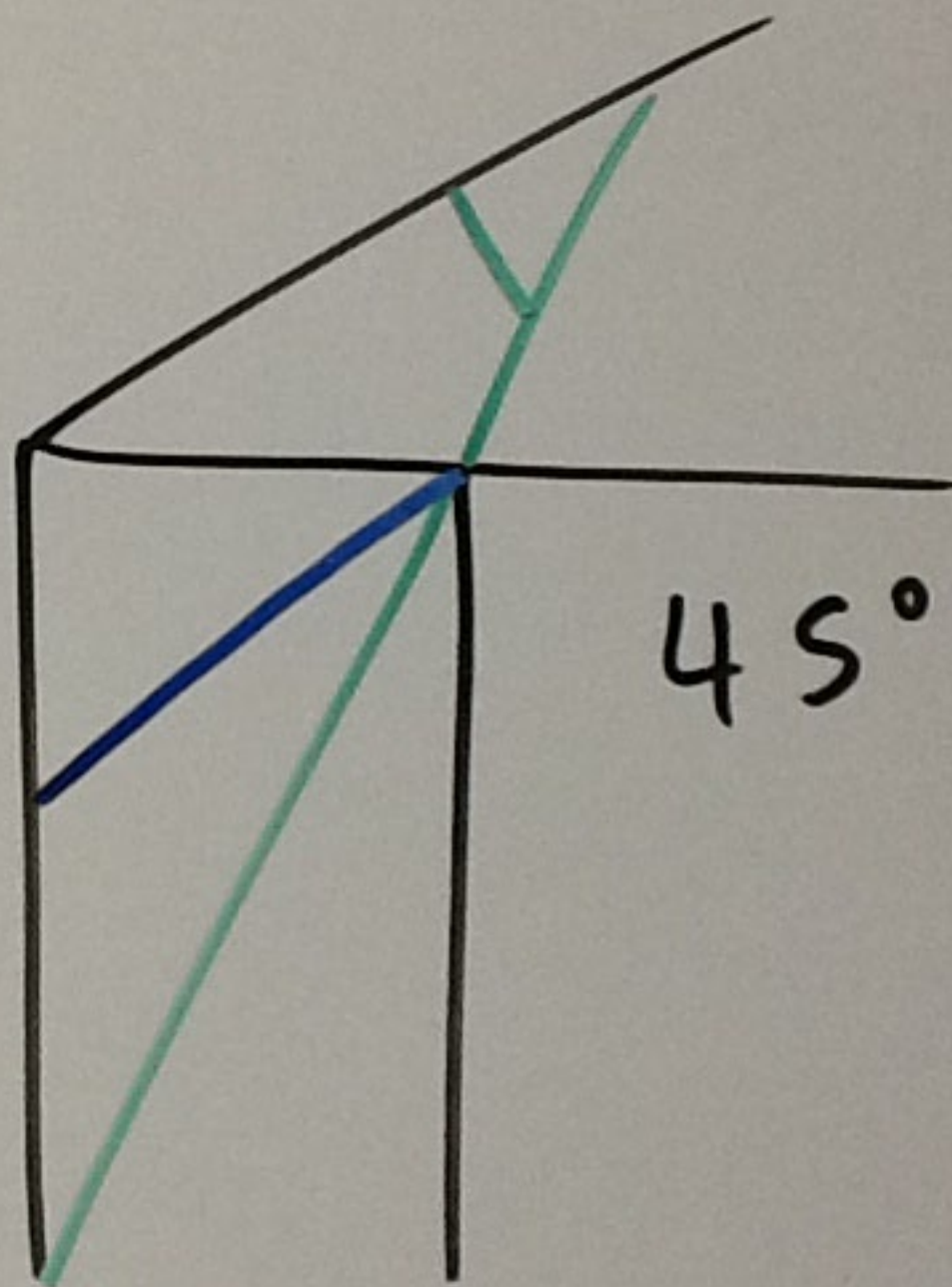
22.5°

MVC

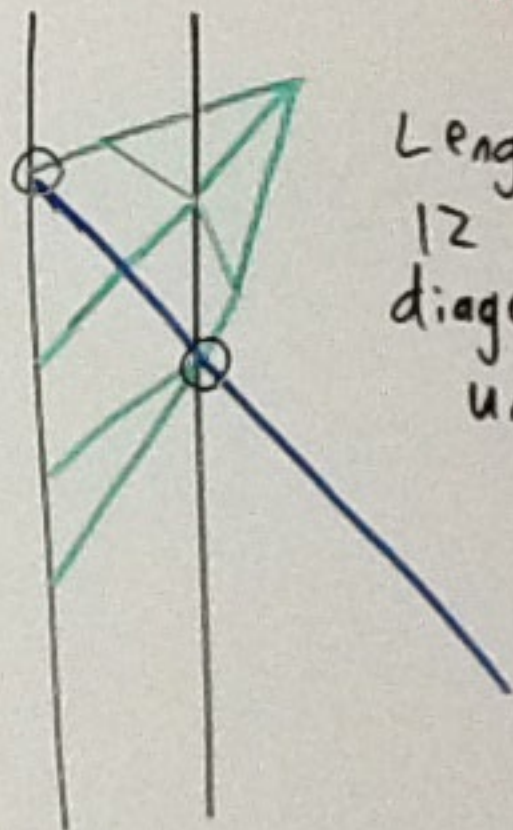




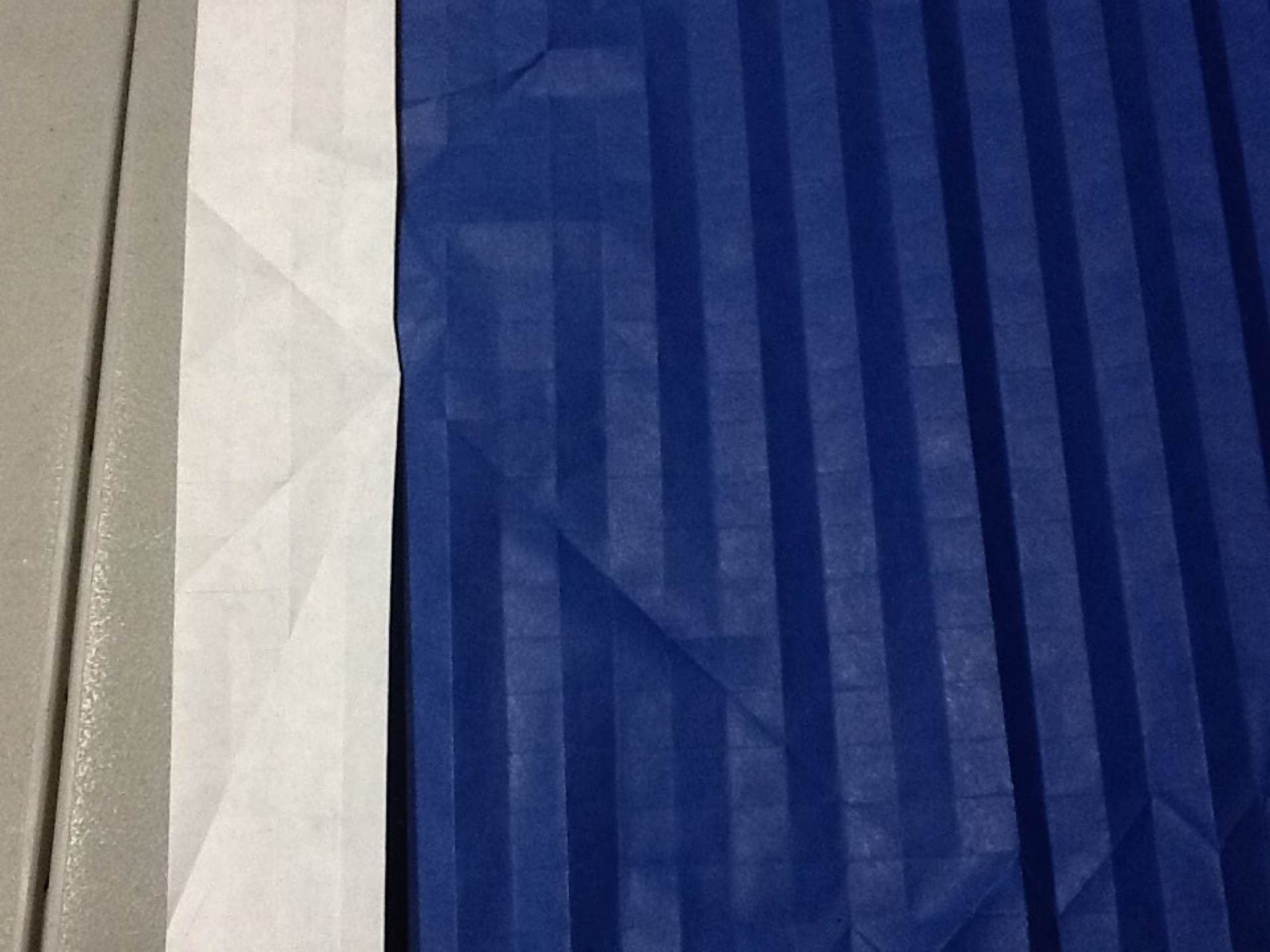
MVC



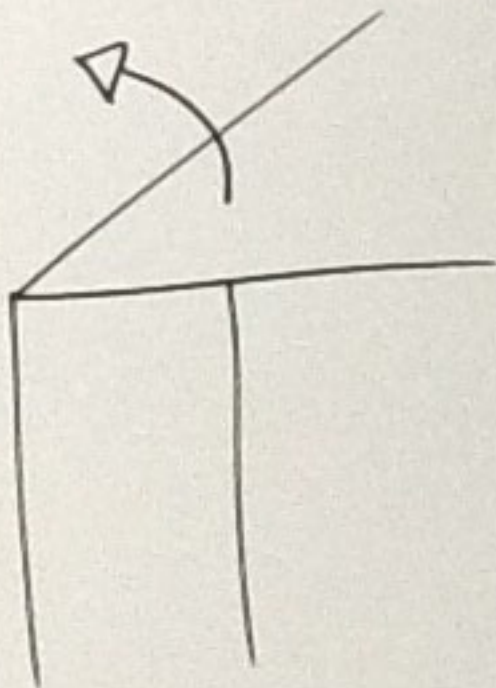
MVC



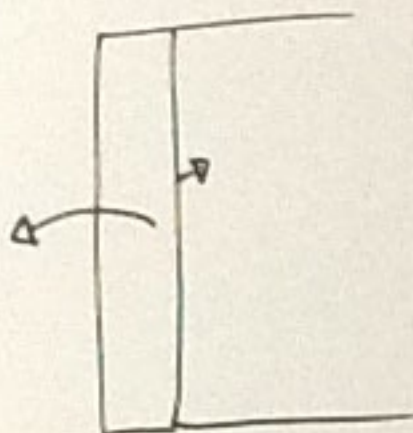
Length
12
diagonal
units

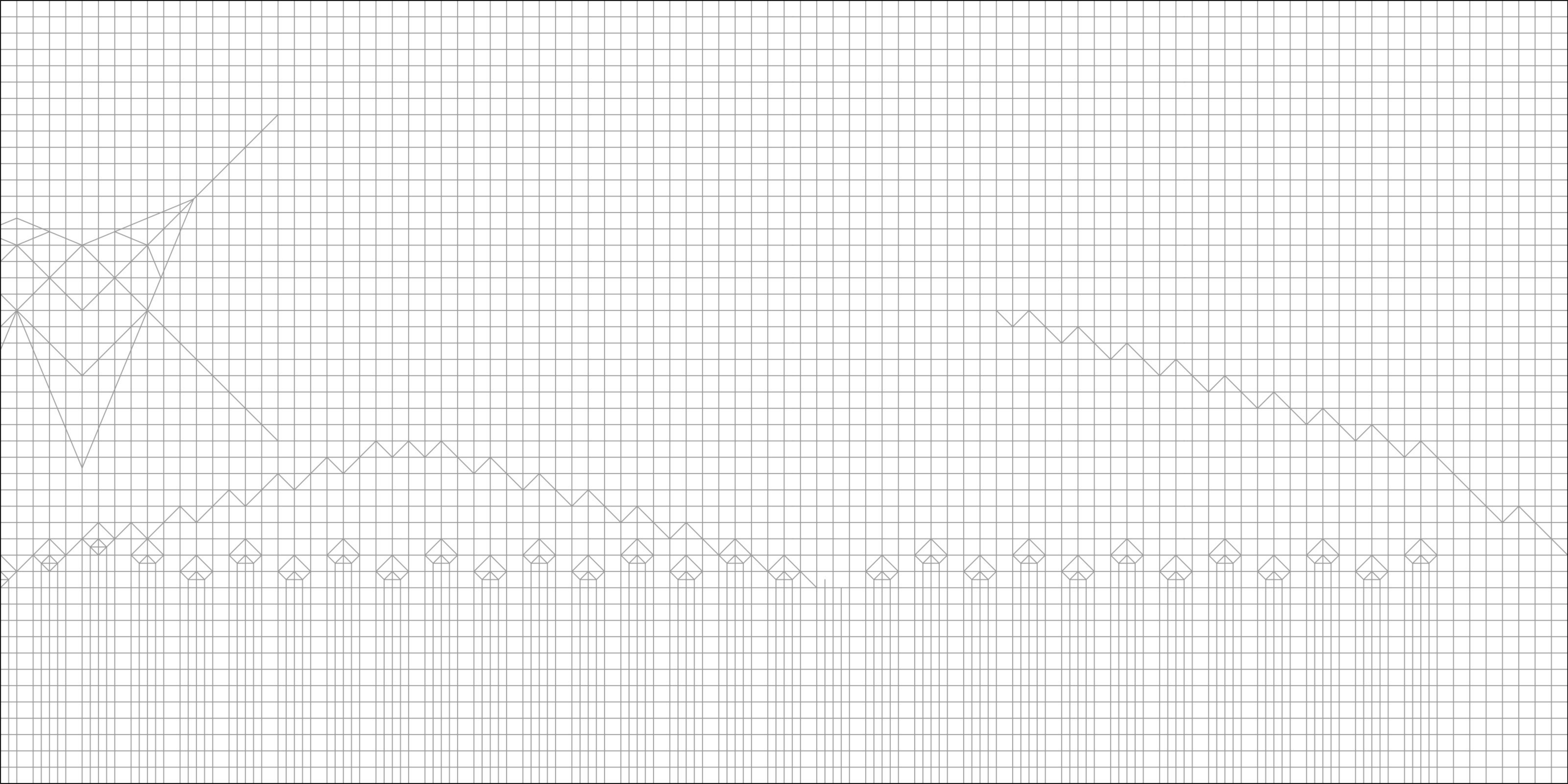


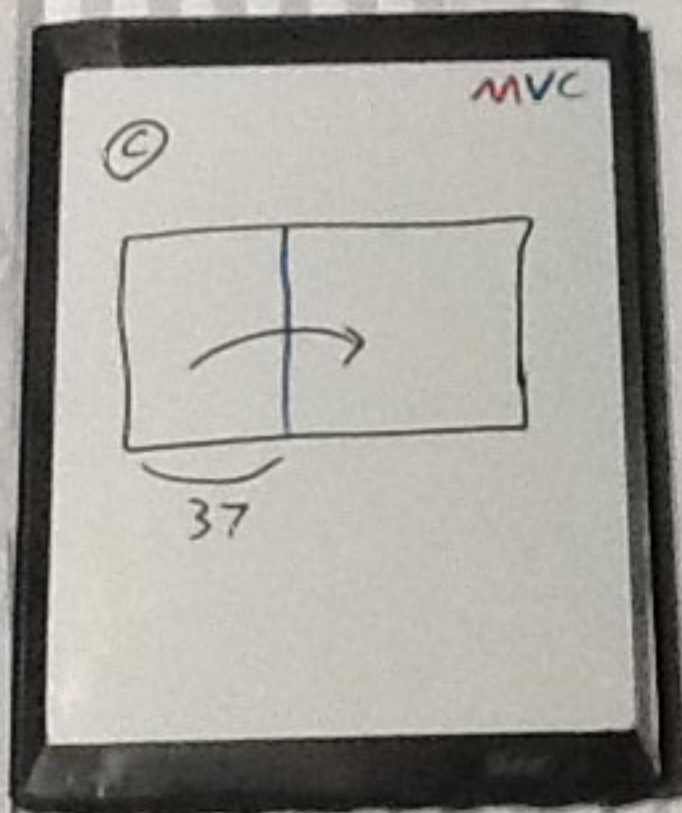
MVC



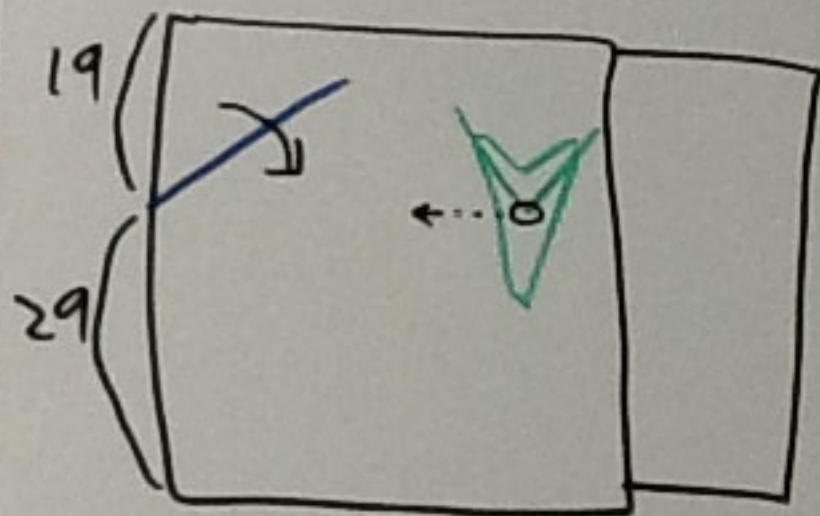
MVC







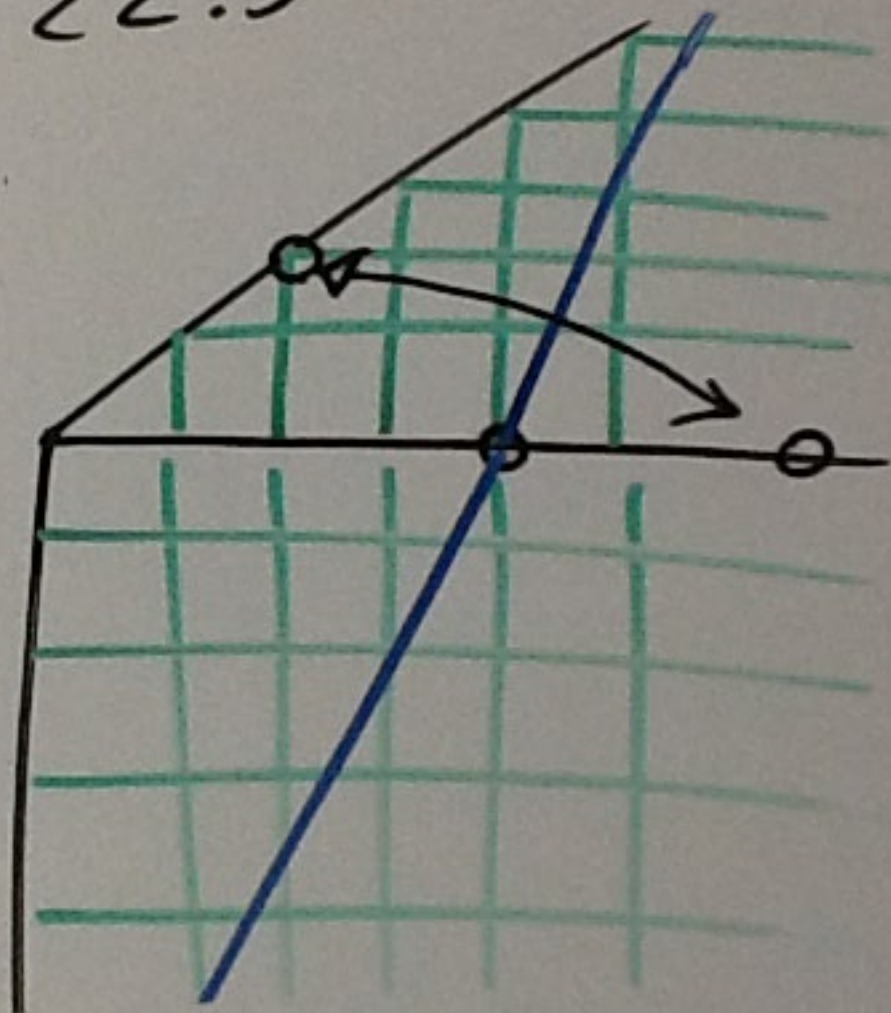
MVC



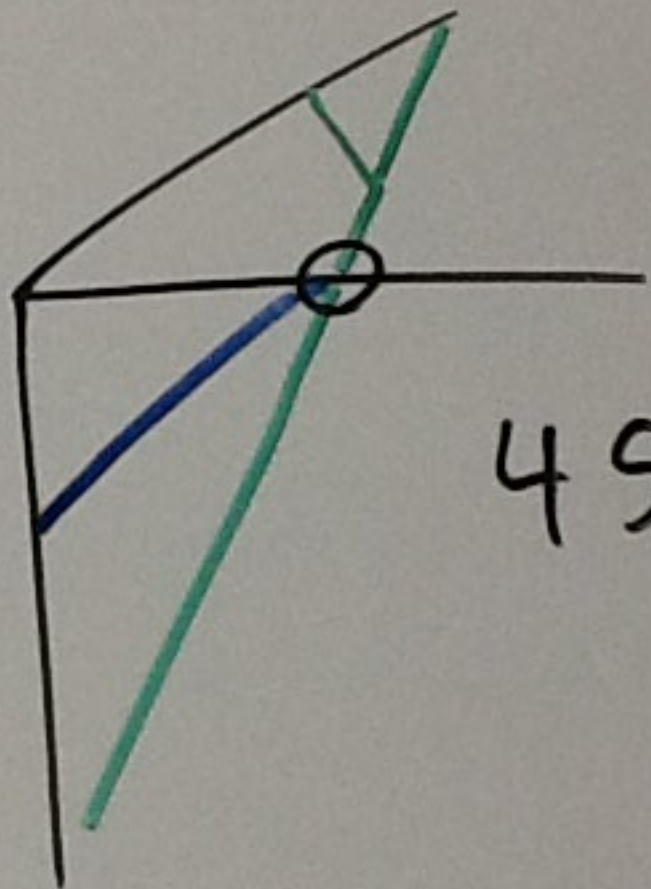
Crease 12 diagonal
units

MVC

22.5°



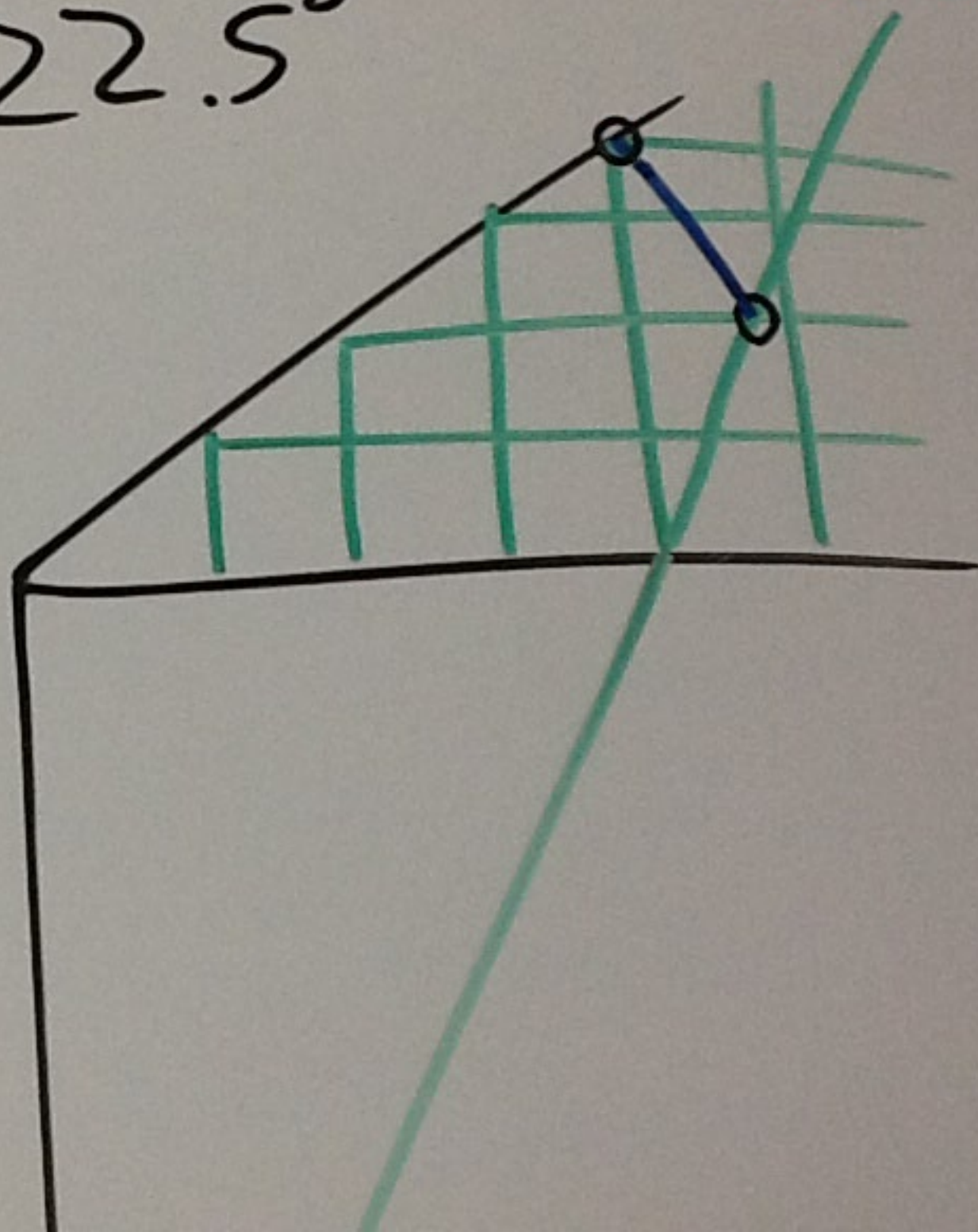
MVC



45°

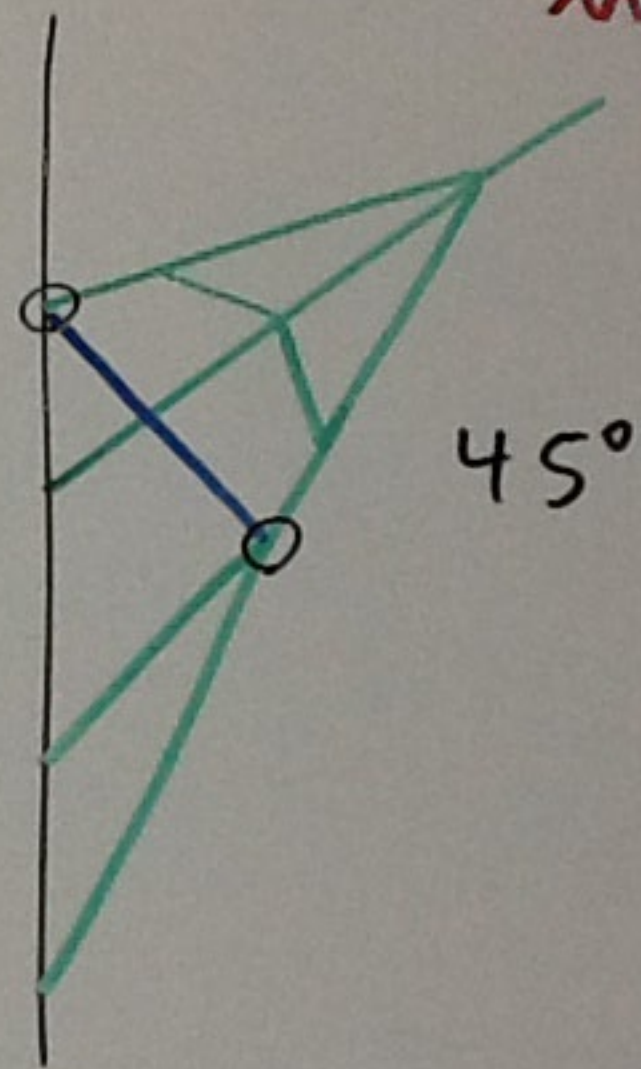
22.5°

MVC

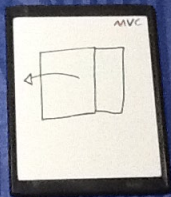




MVC

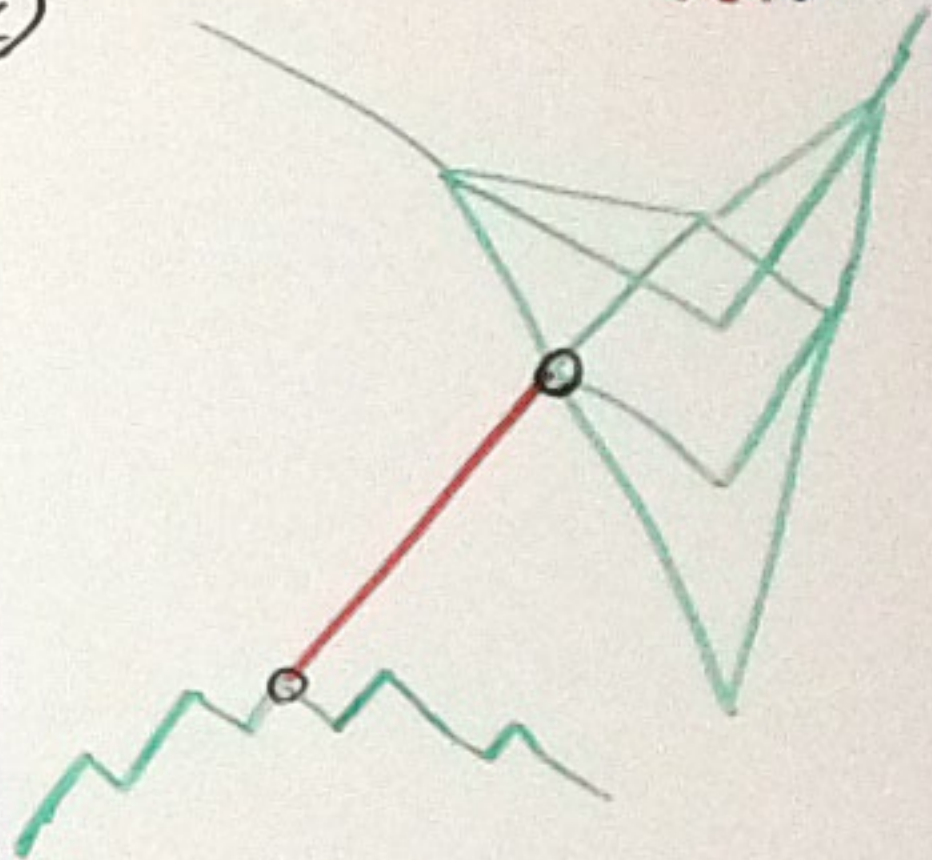


45°



①

MVC

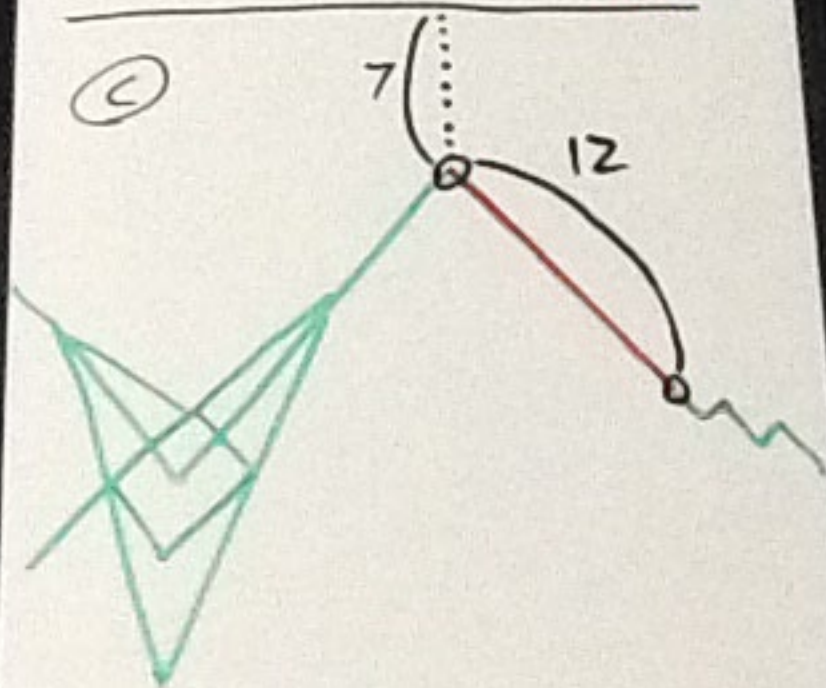


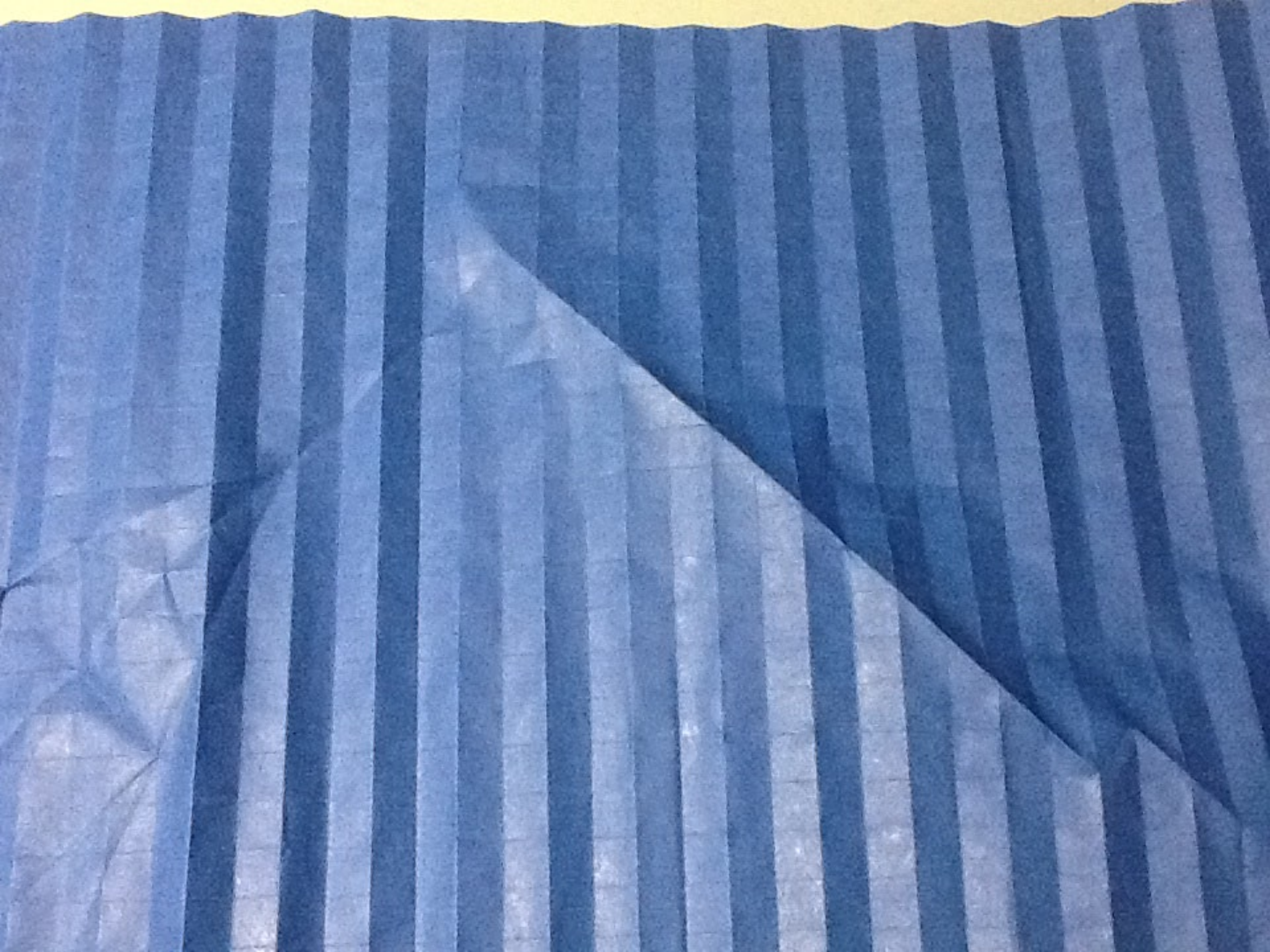
Length 8
diagonal units

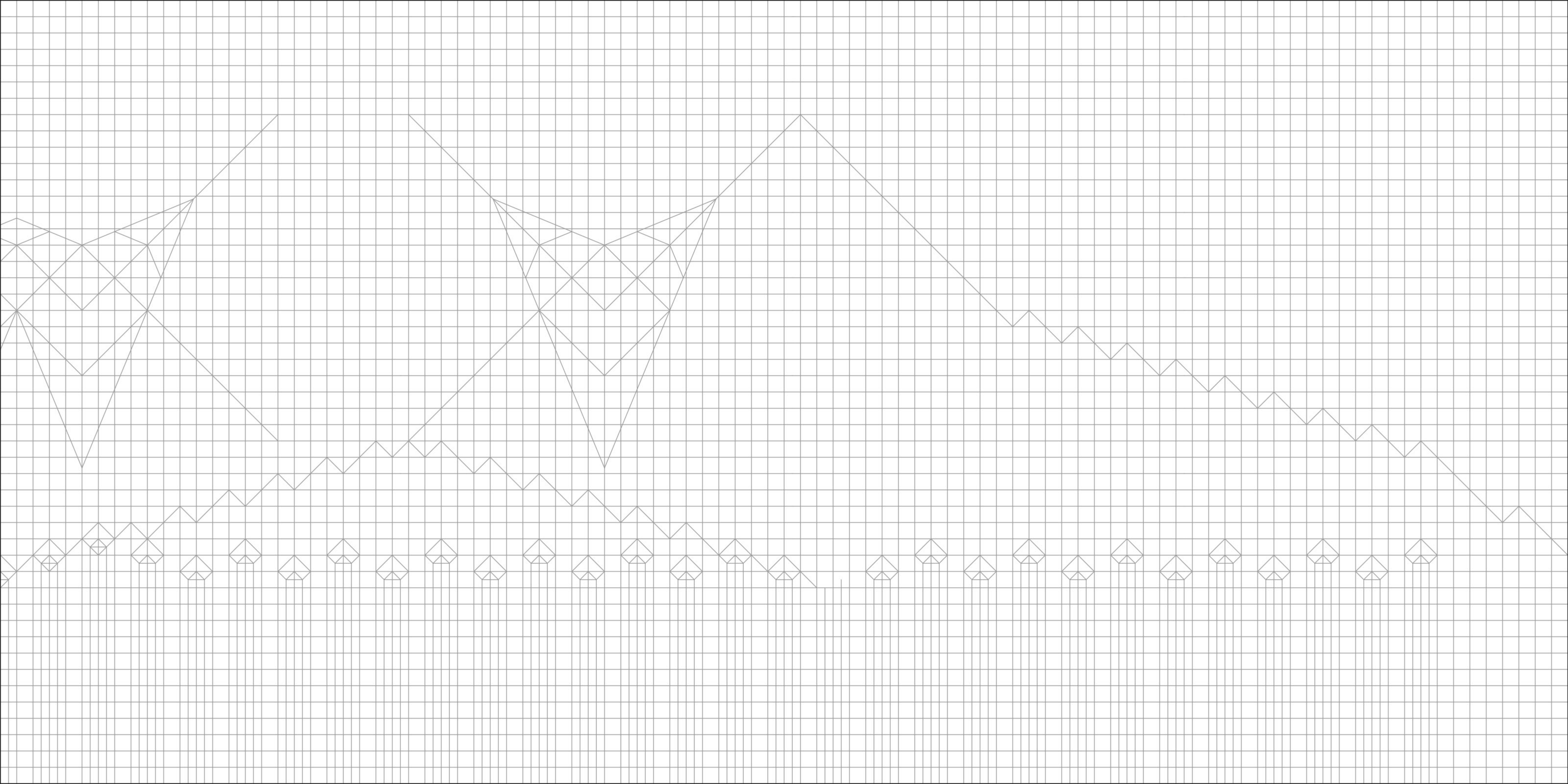


MVC

③



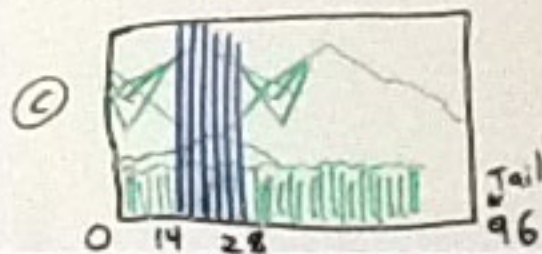


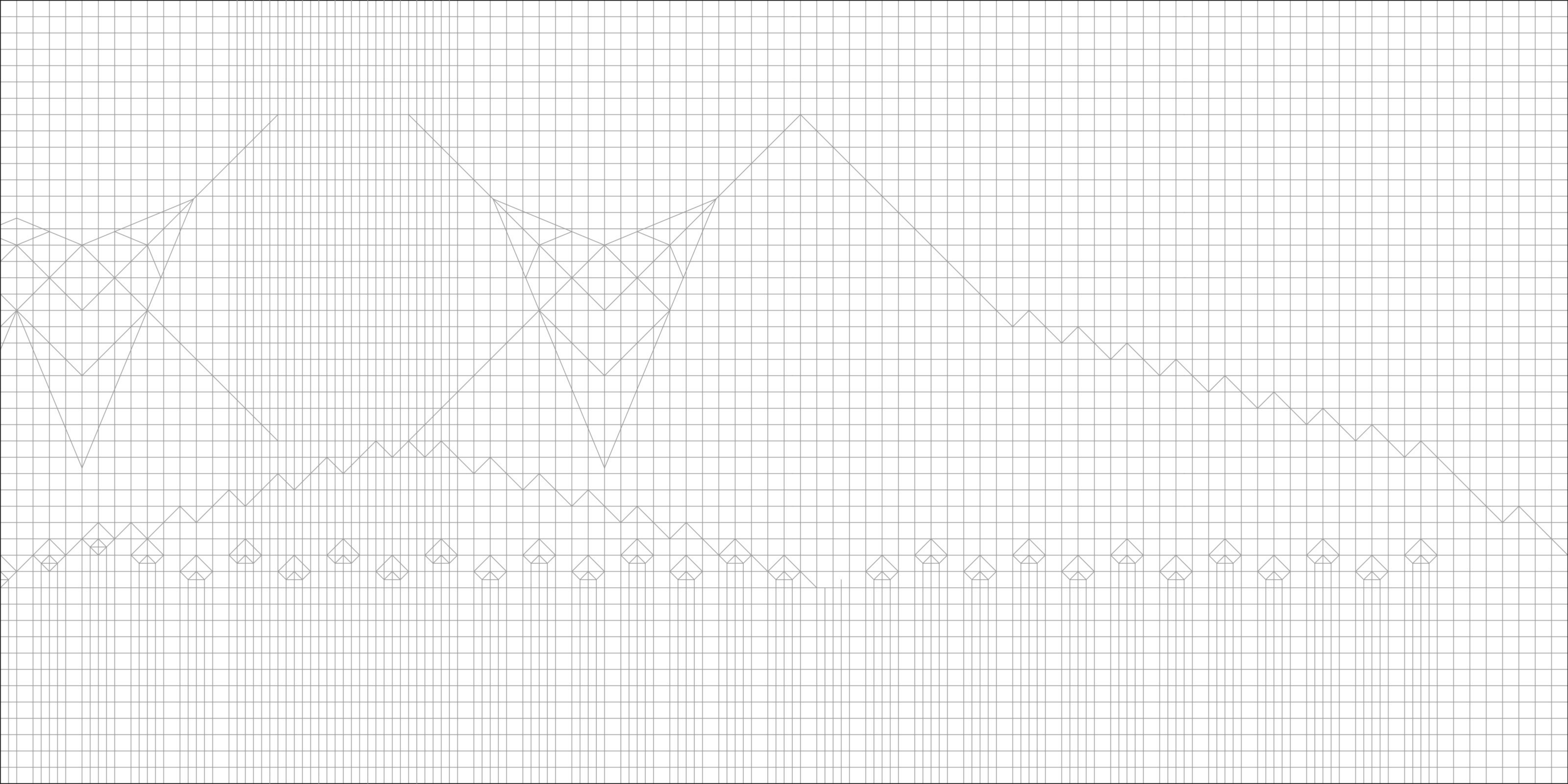


MVC

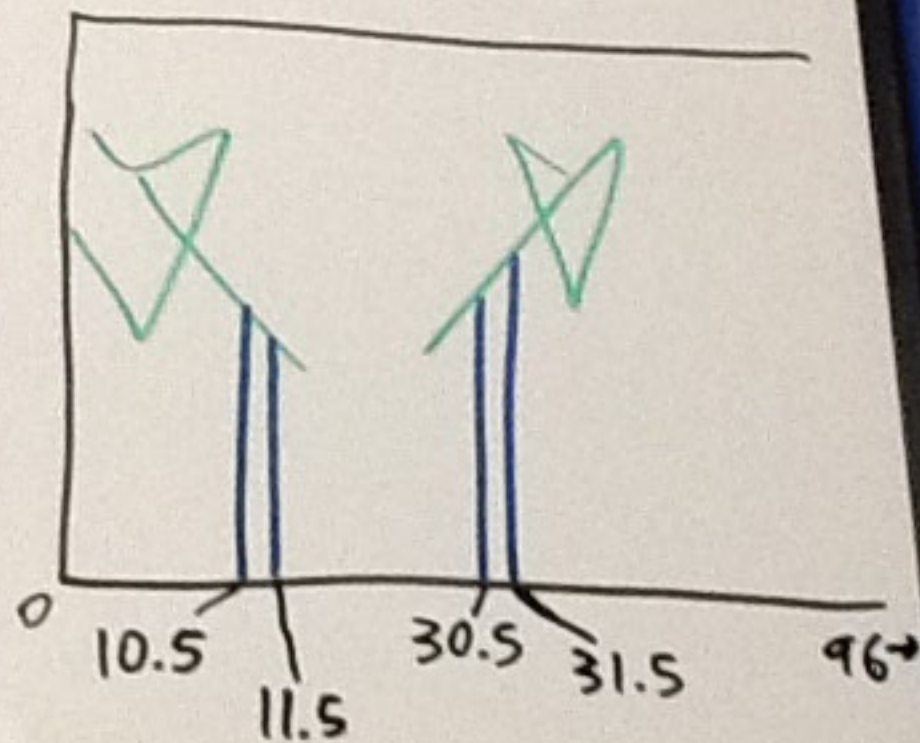
Divide in half
all units between
14 and 28.

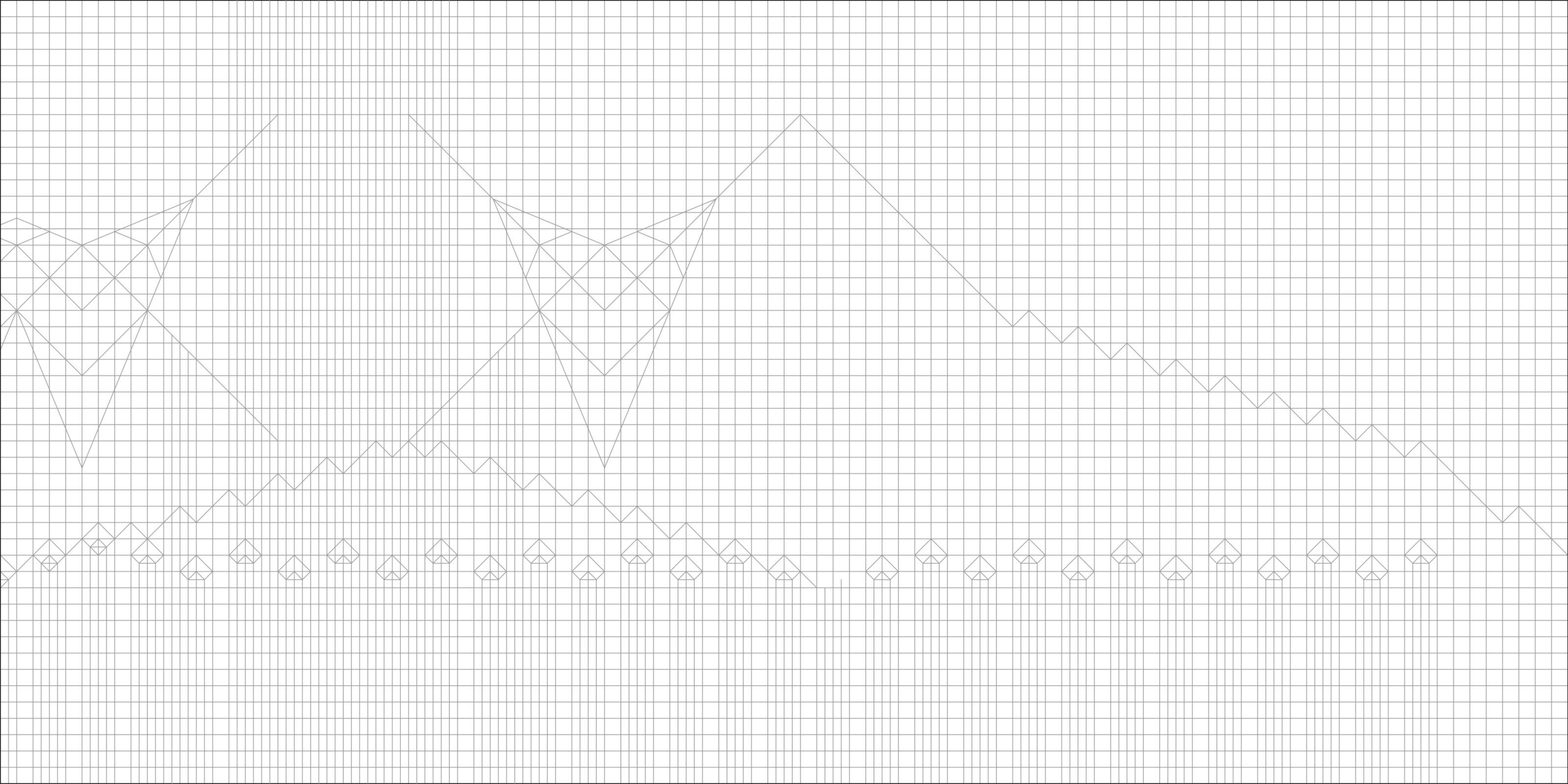
Crease direction
not important.

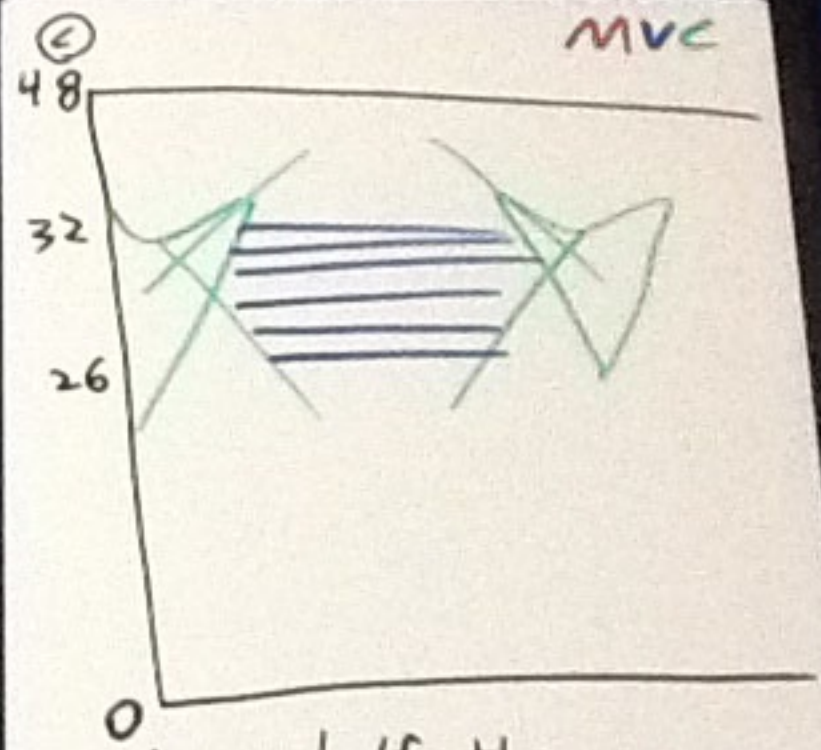




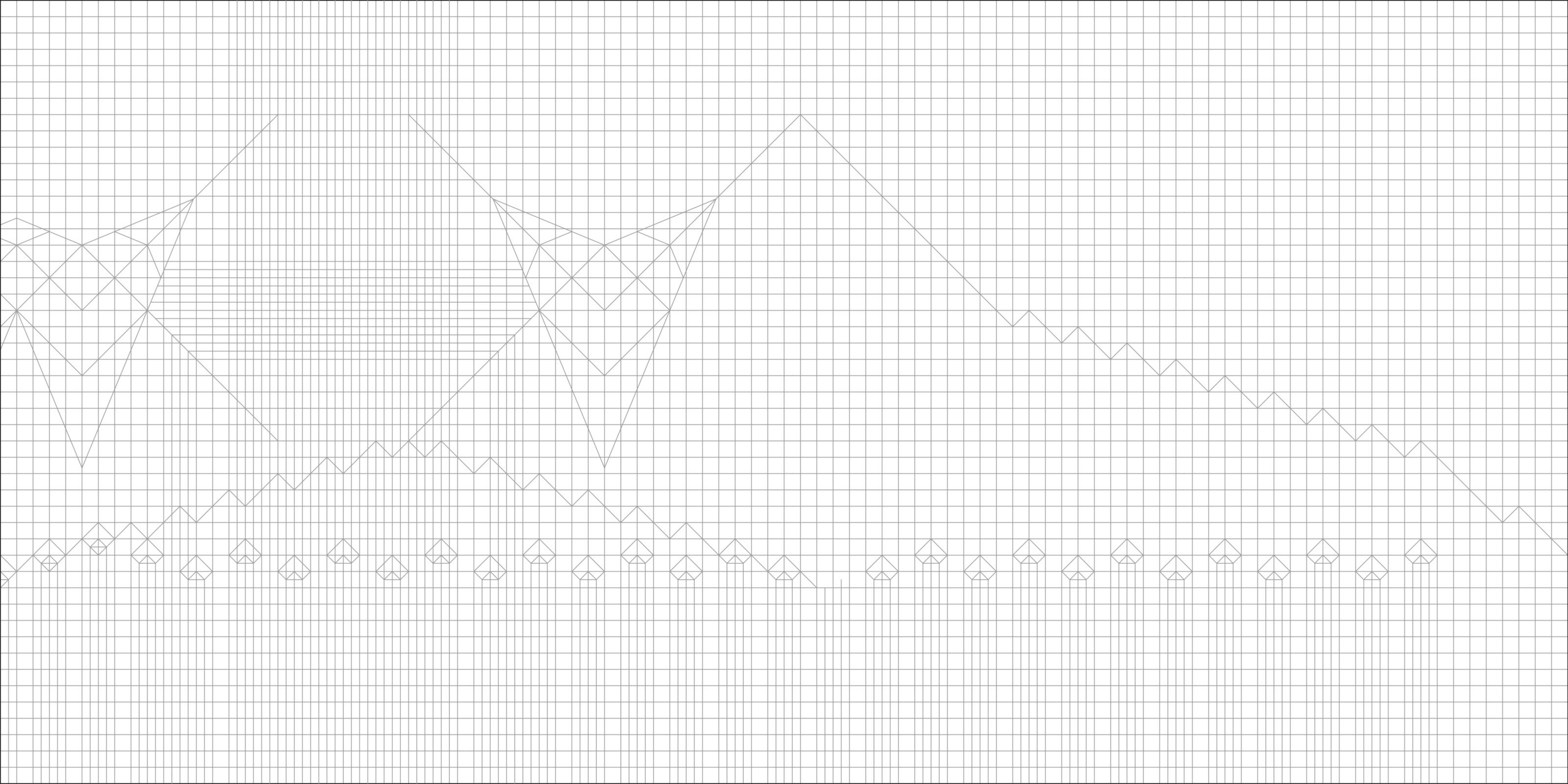
Add creases only up to ^{MVC}
the 45° crease
©

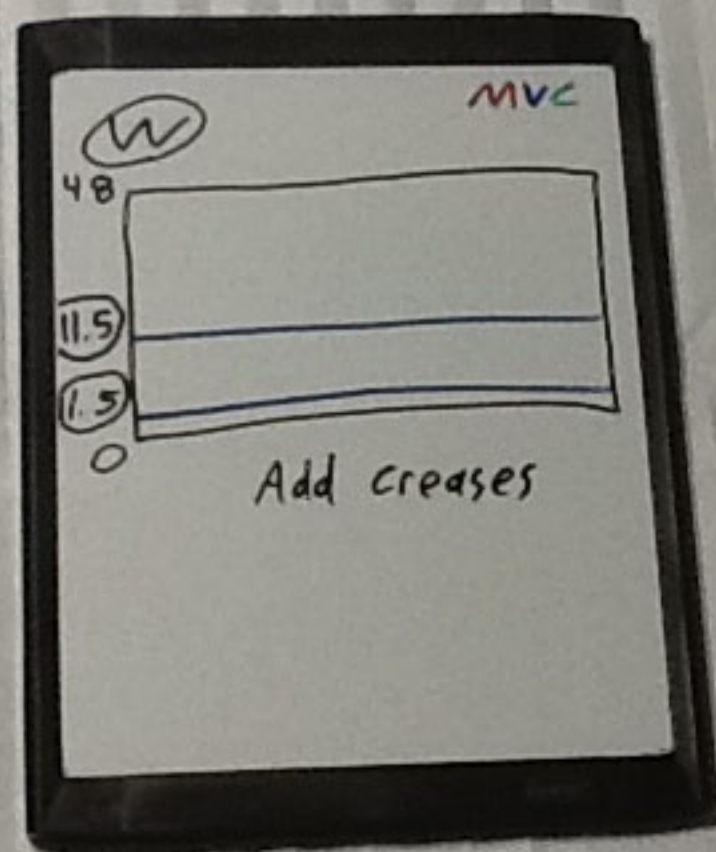


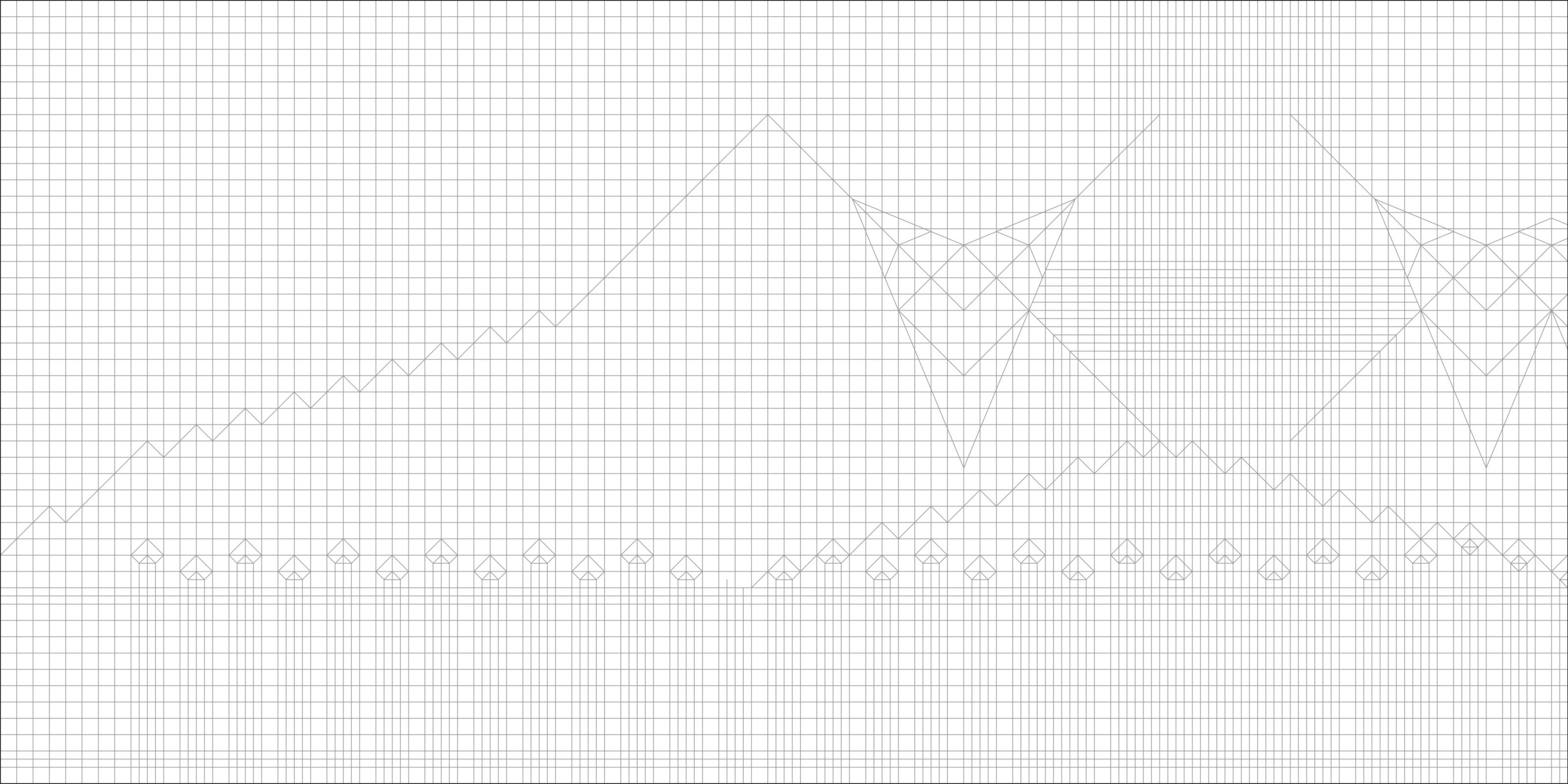




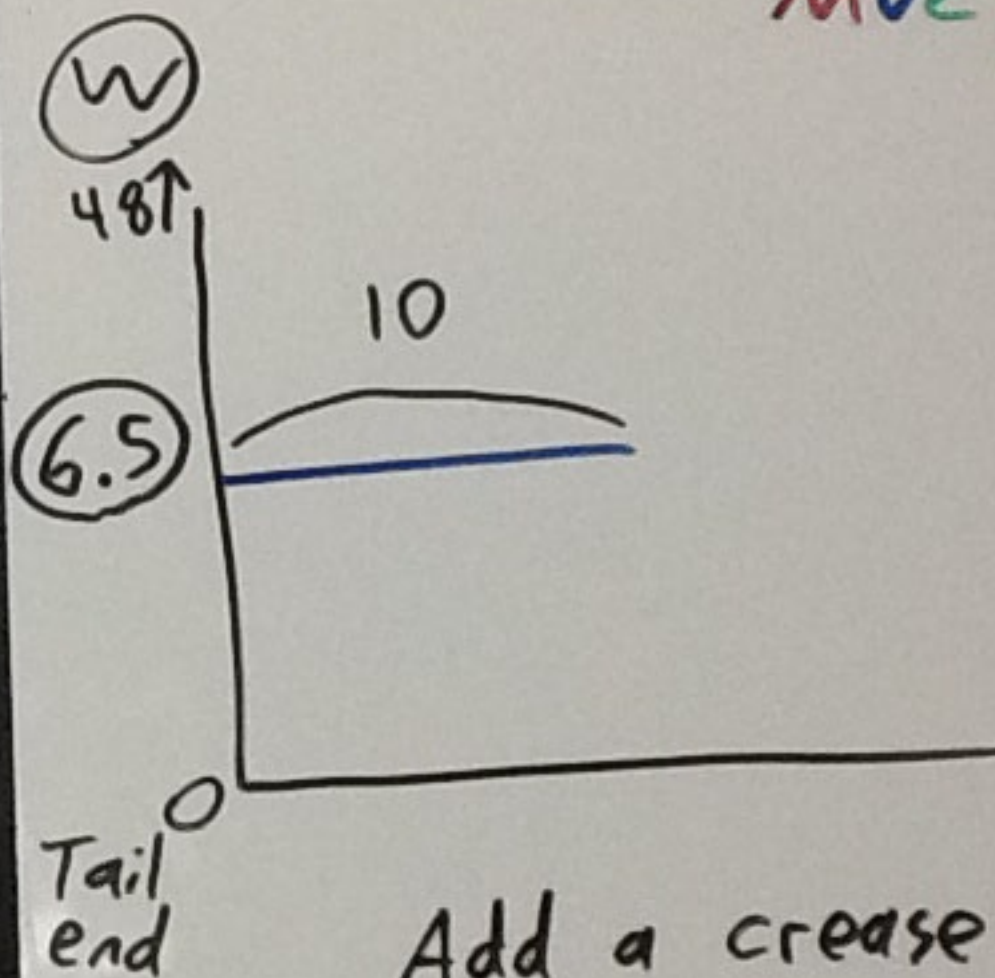
Divide in half the creases
between 26 & 32, only
between the feet

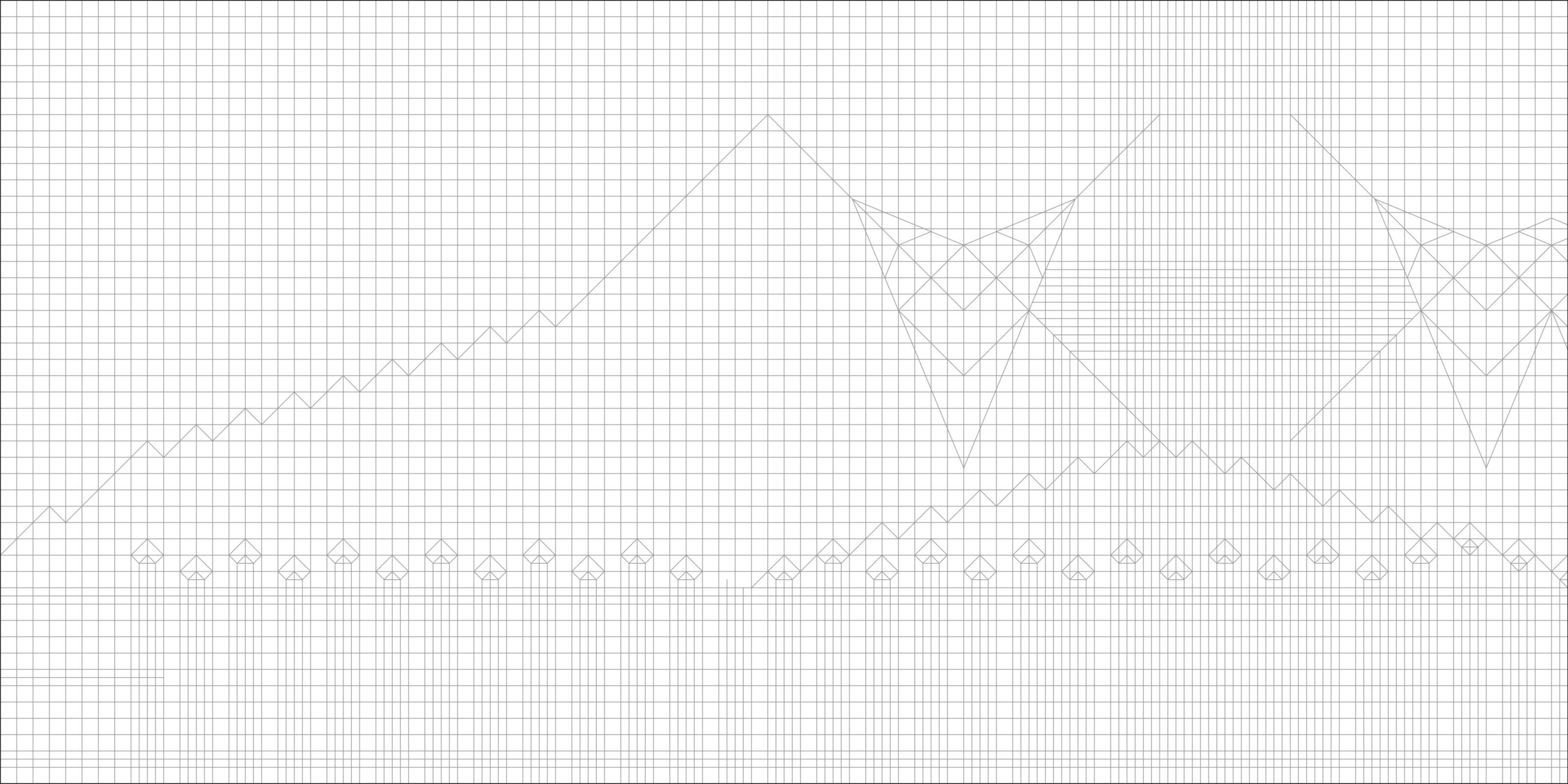






MVC





W

MVC

Fold or score
the following
creases on the
white side-

