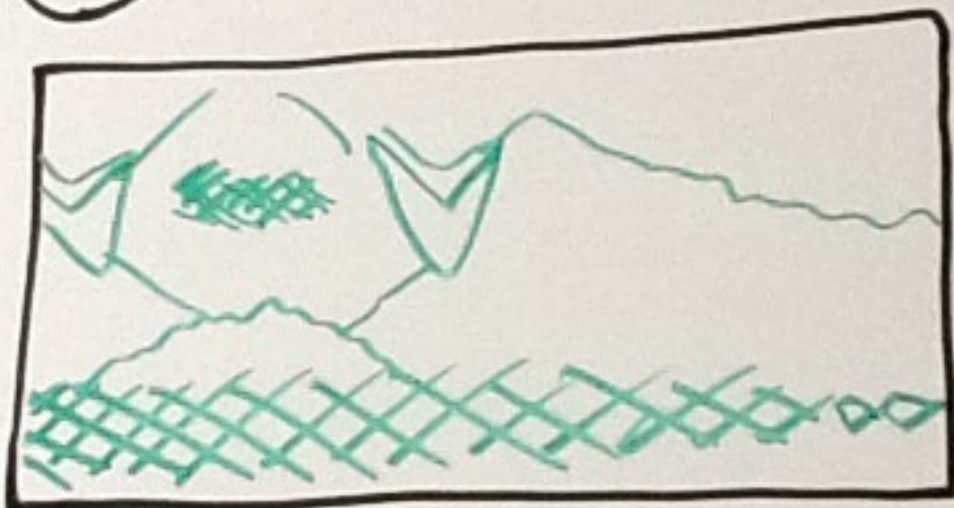


12B

Lower Half
Collapsing

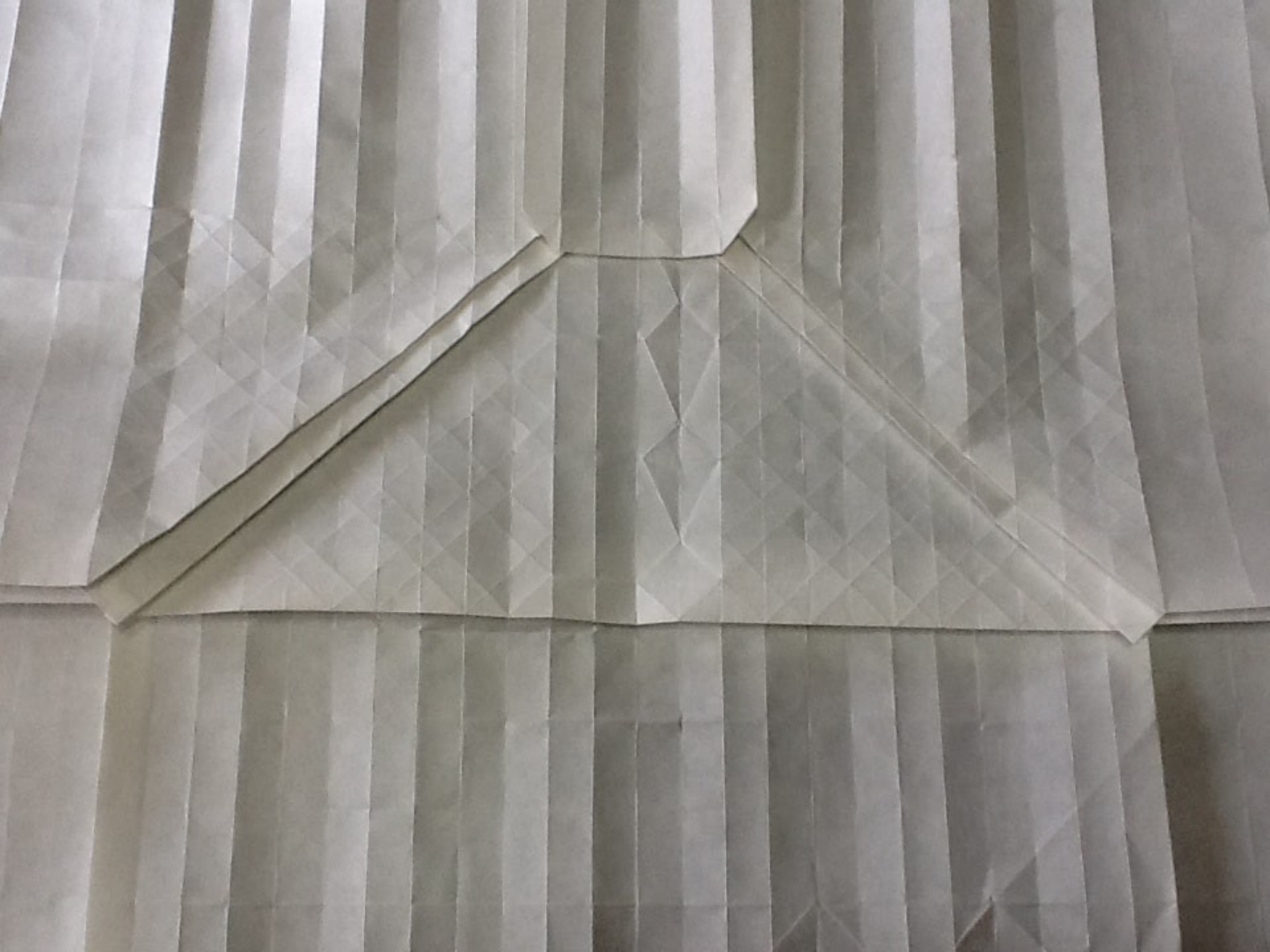
Orient sheet-

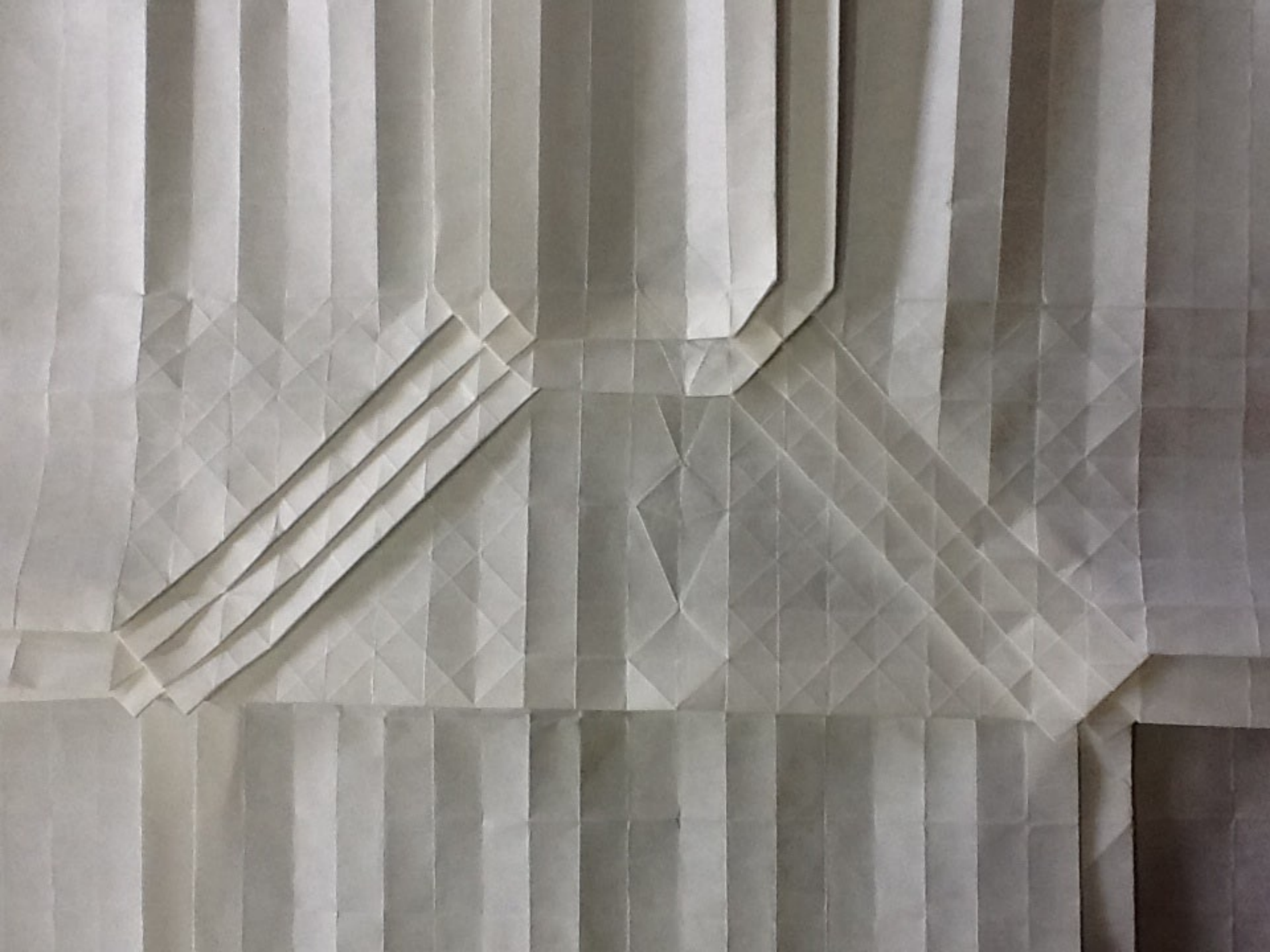
①

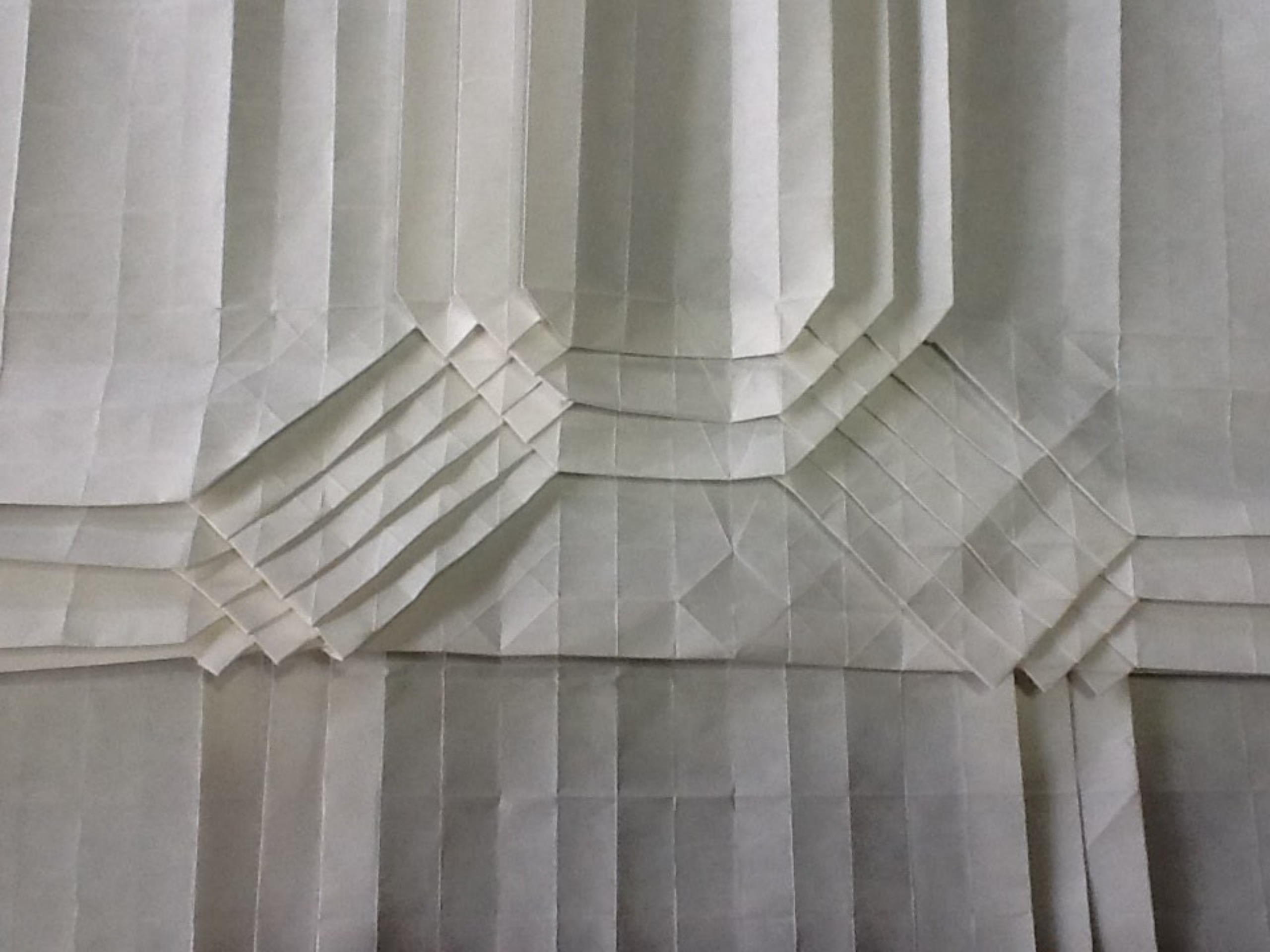


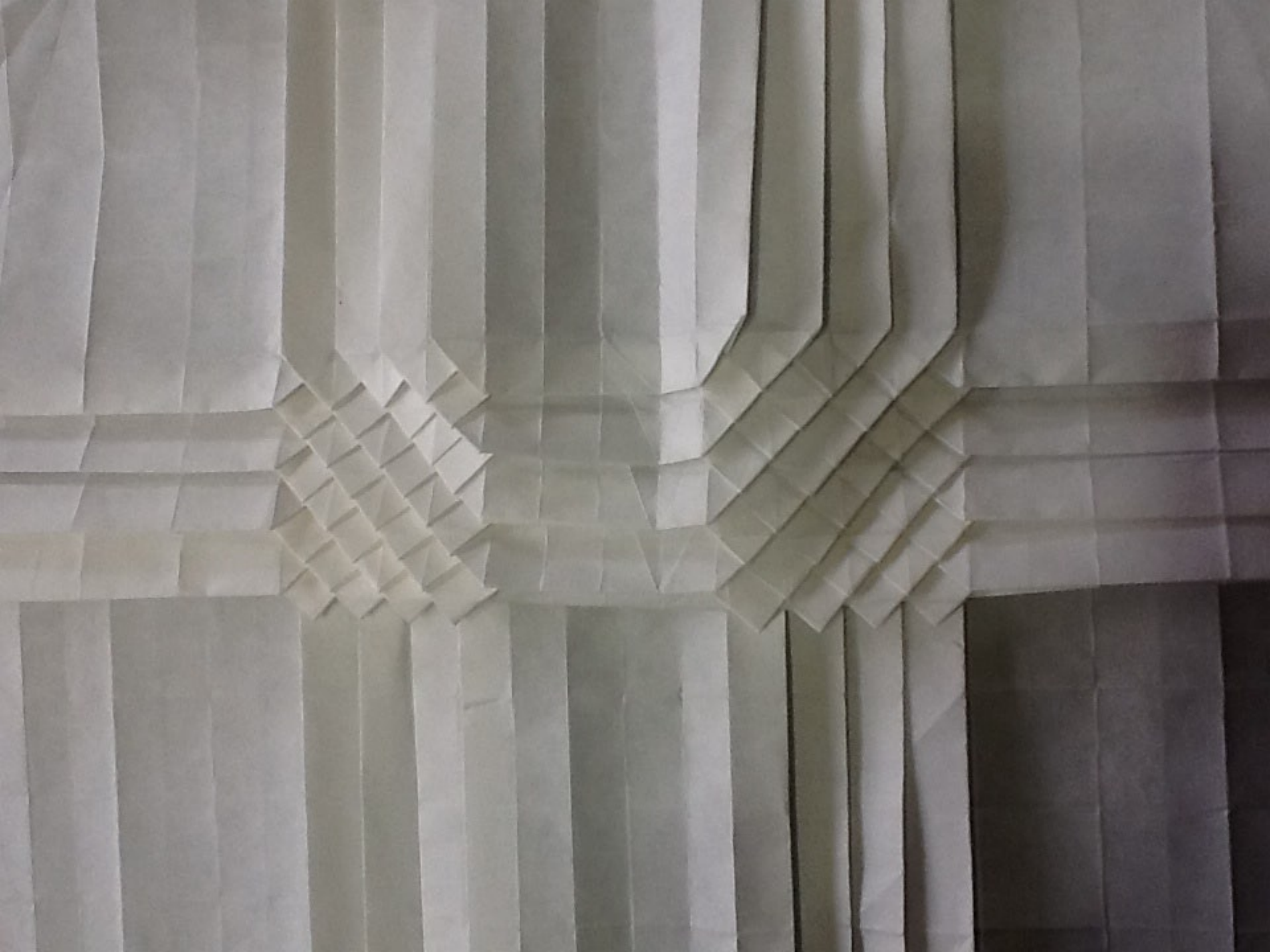
MVC

Collapse
shoulder scales-



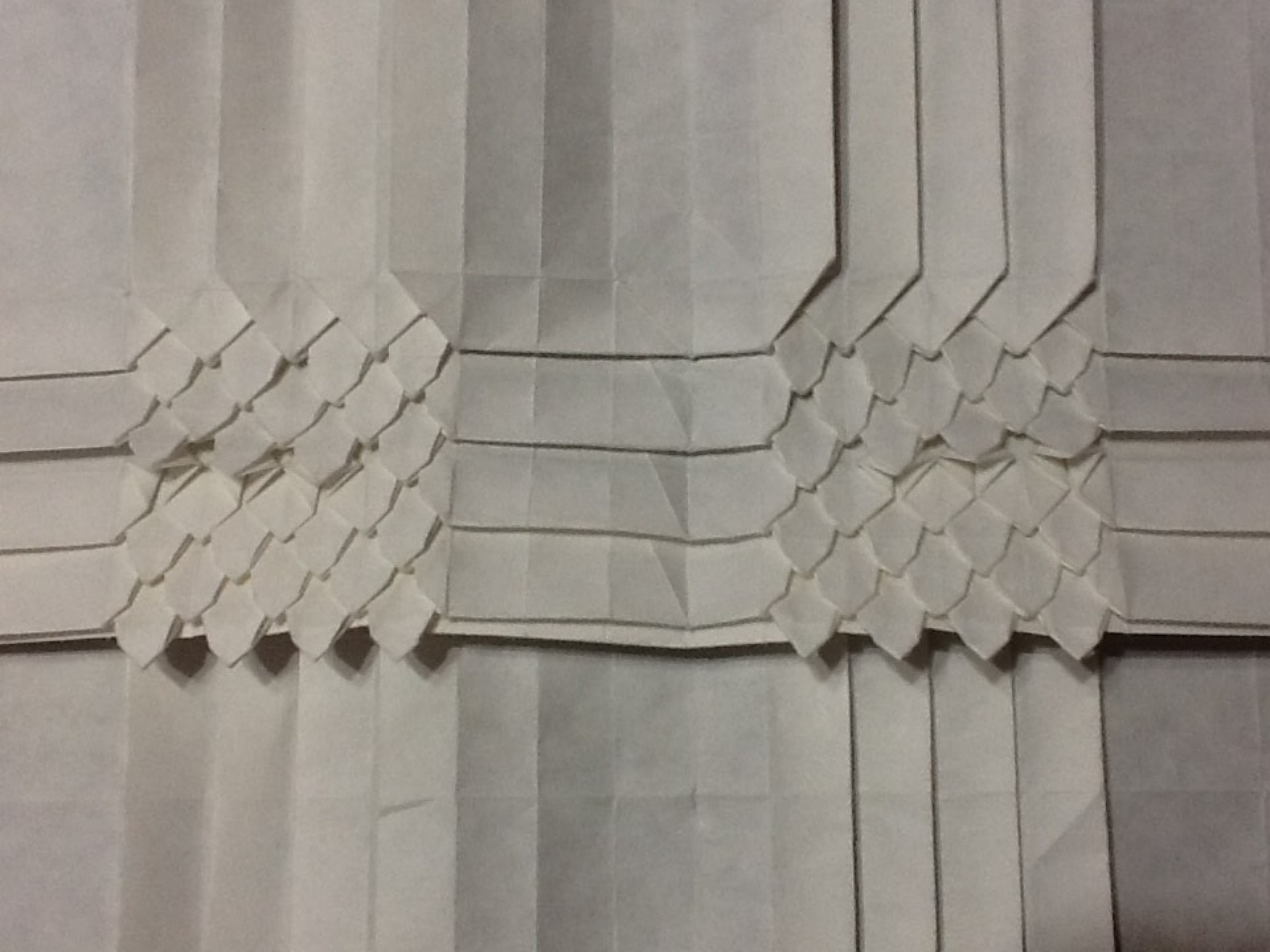


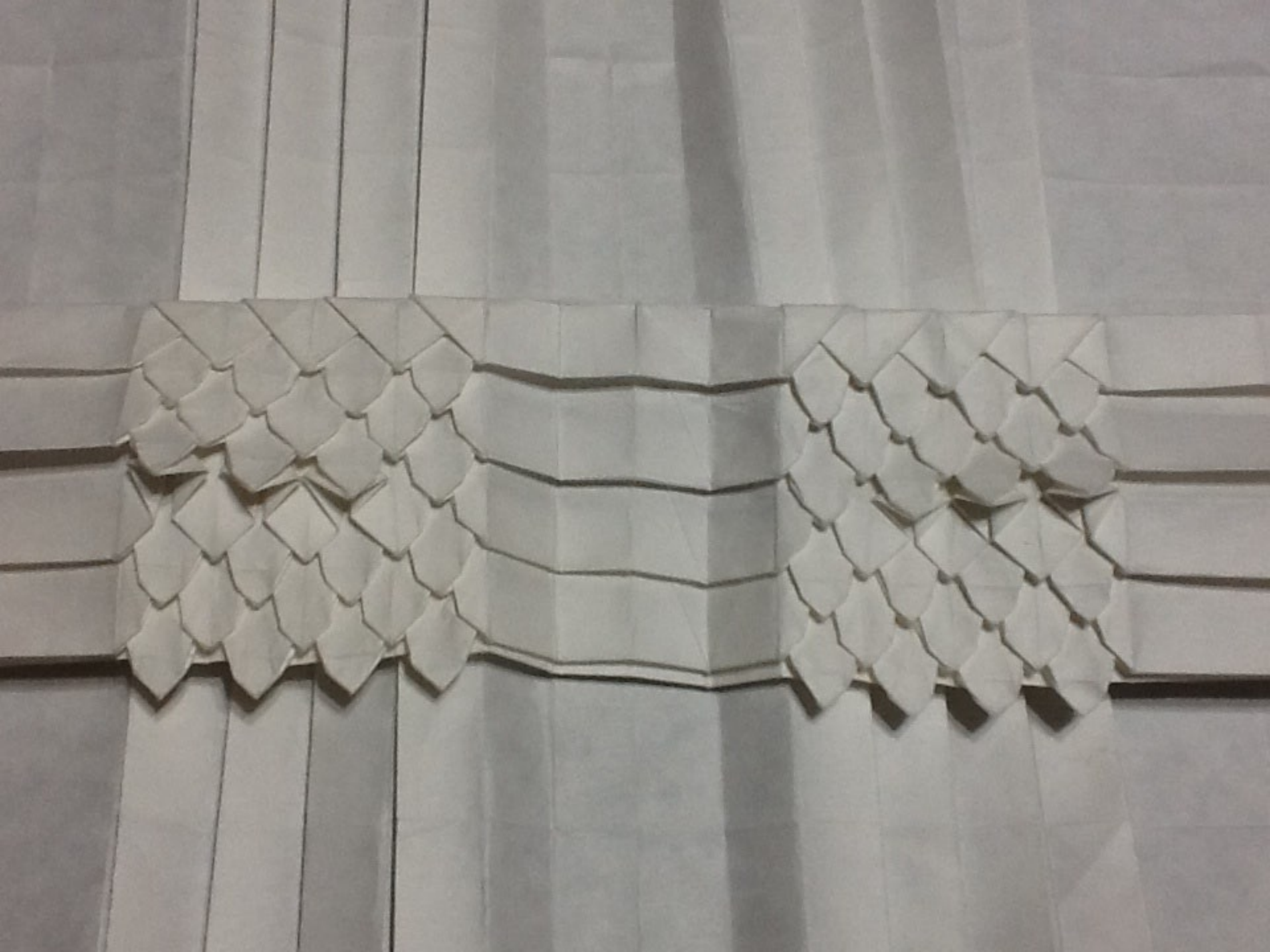


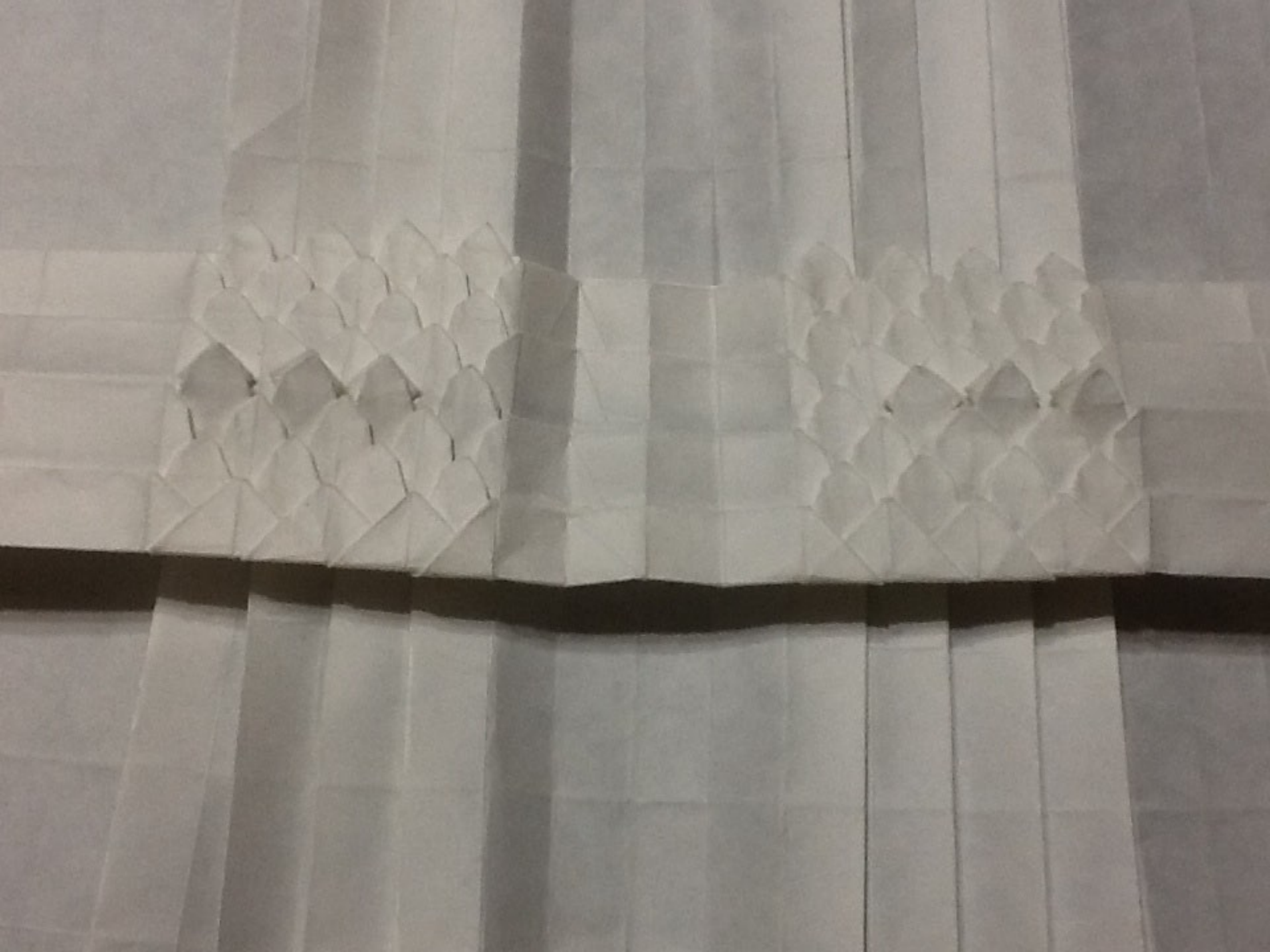


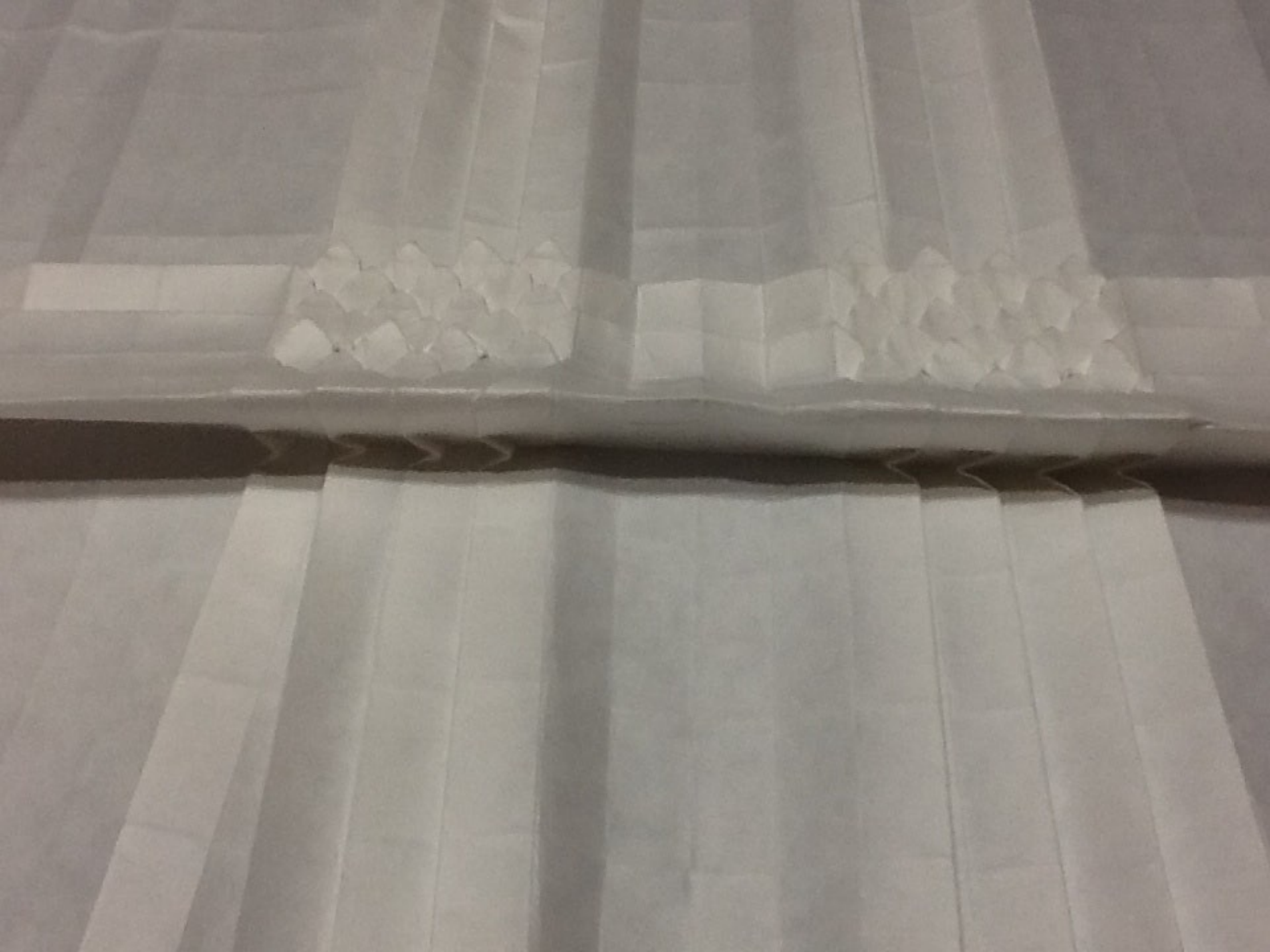
MVC

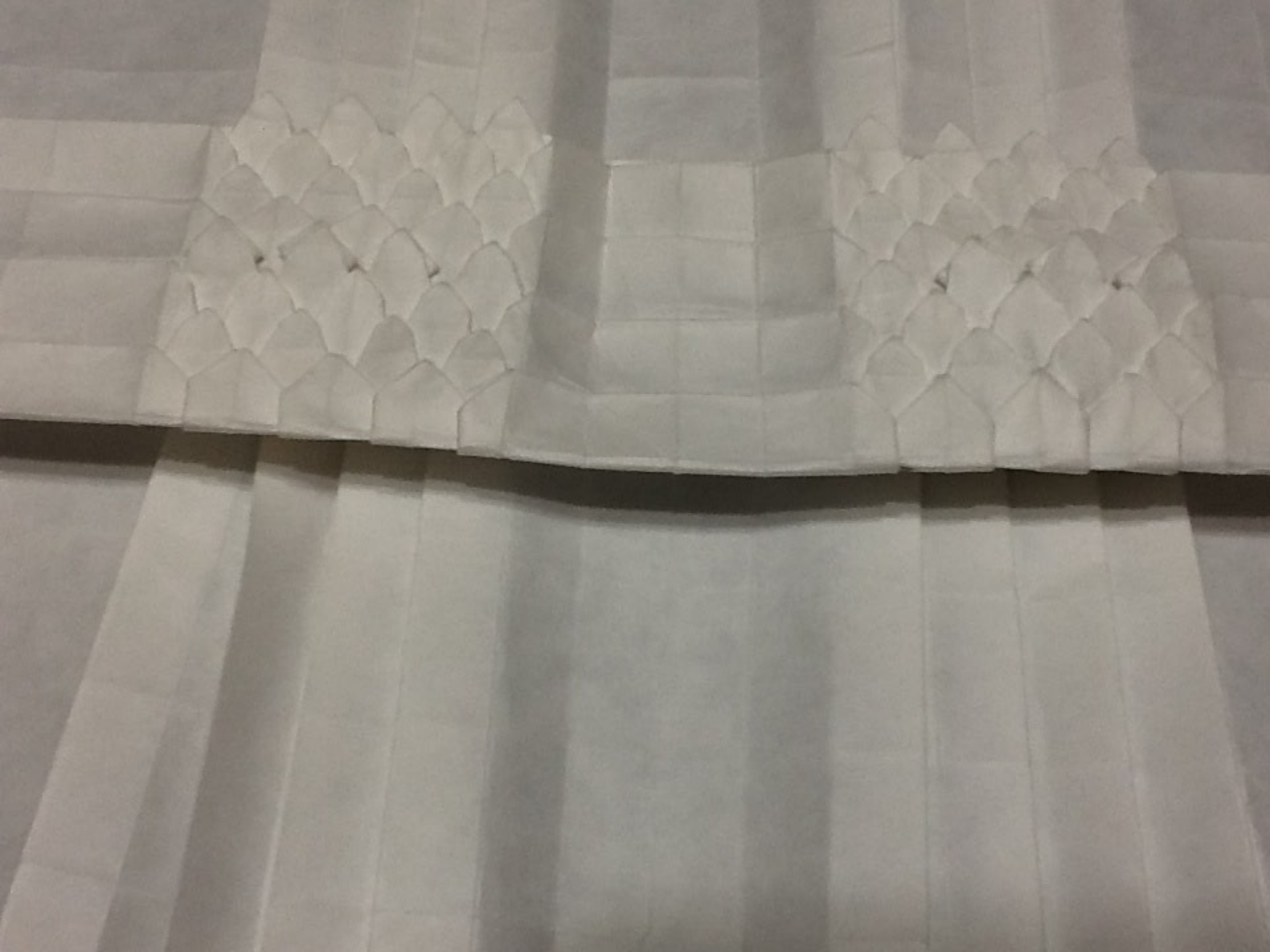
Shape
the shoulder
scales

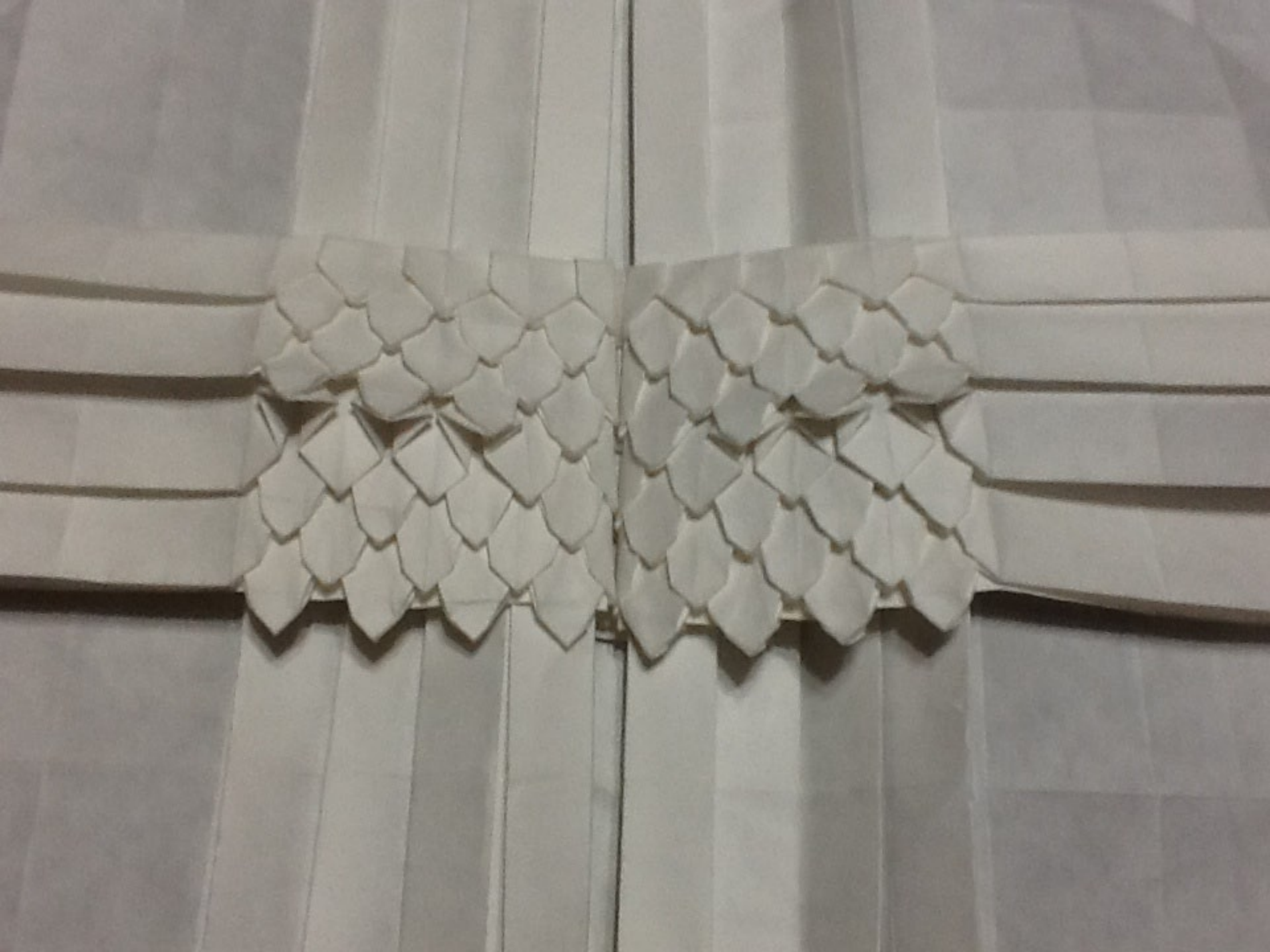


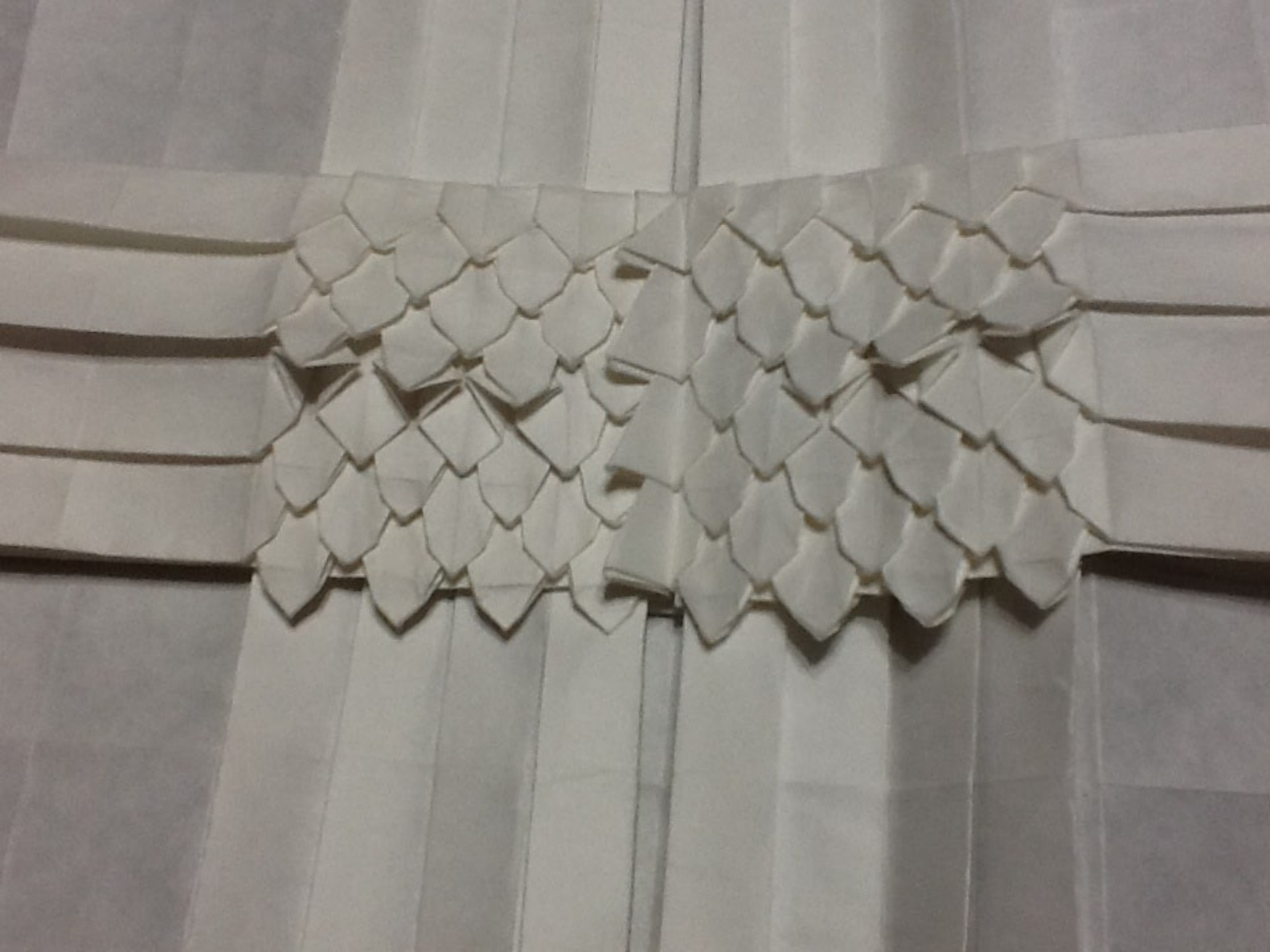




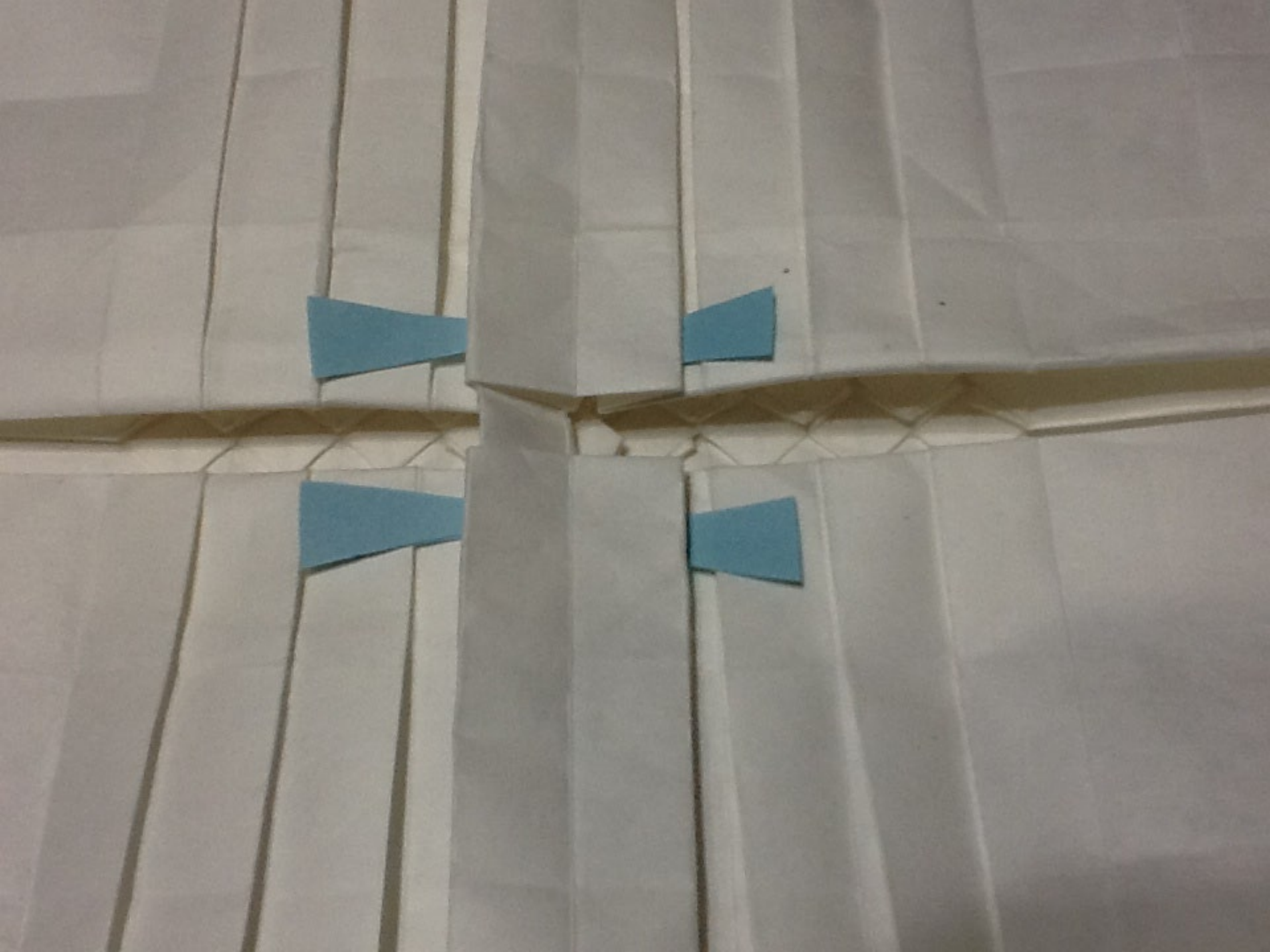


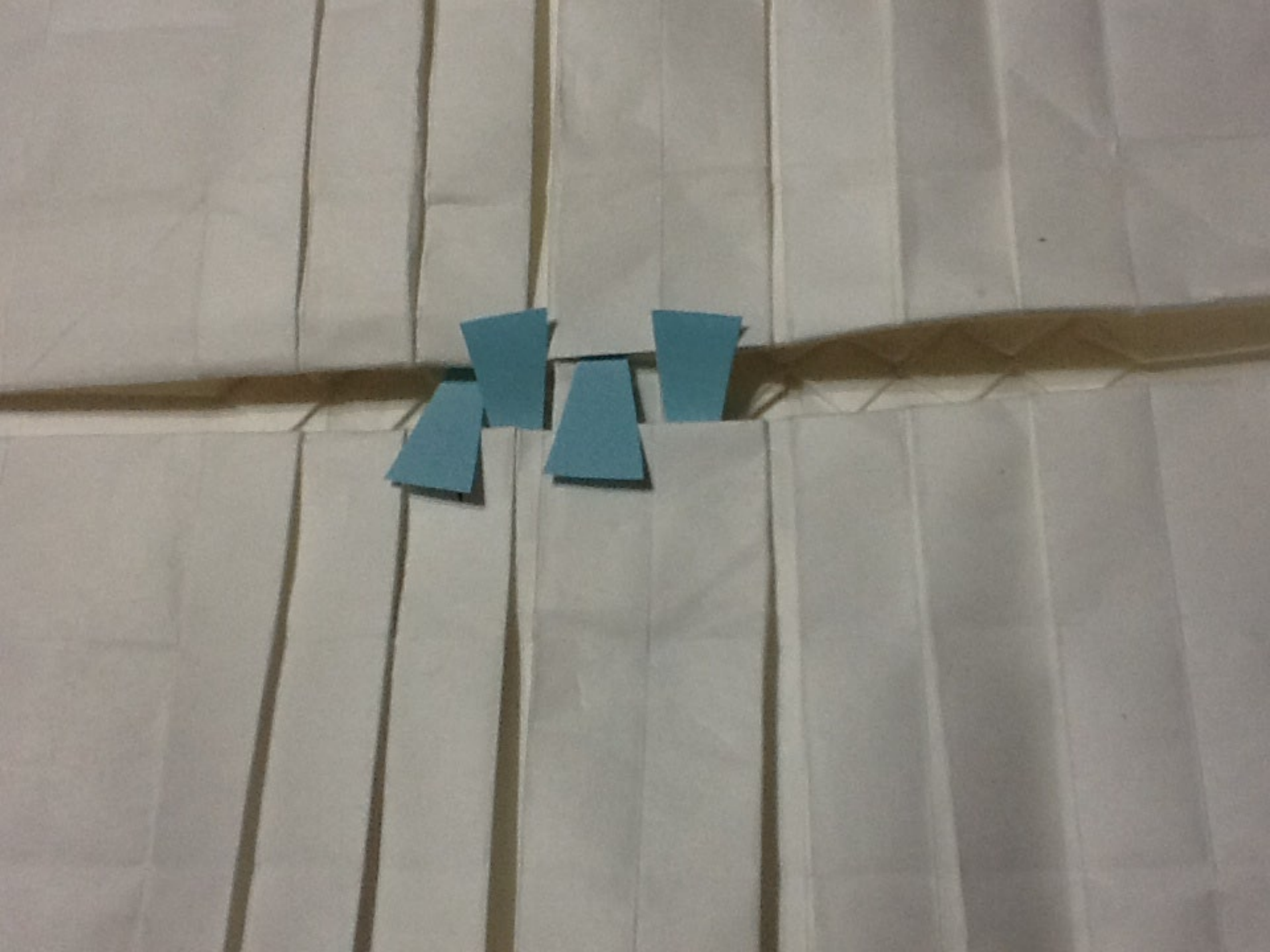






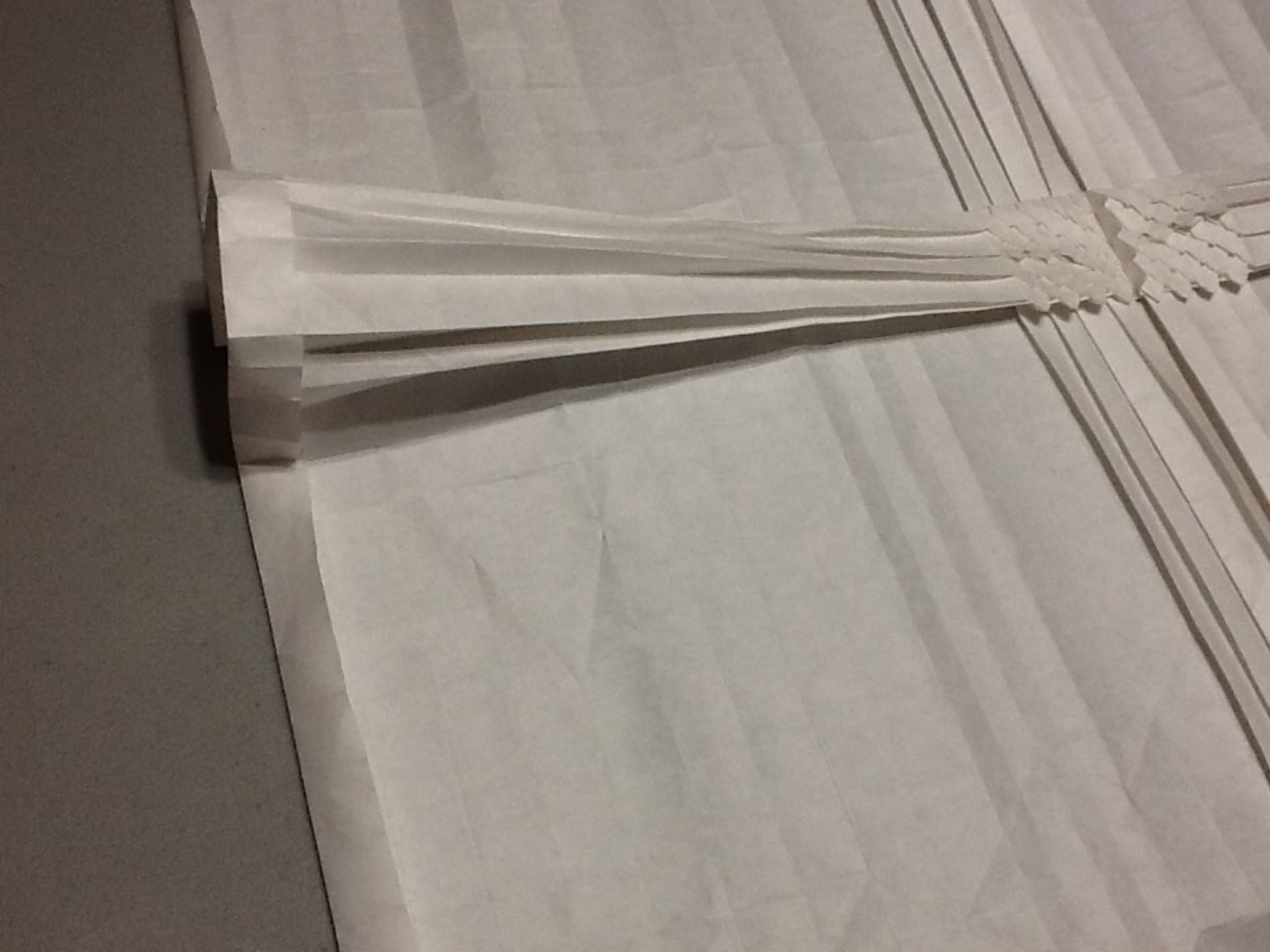


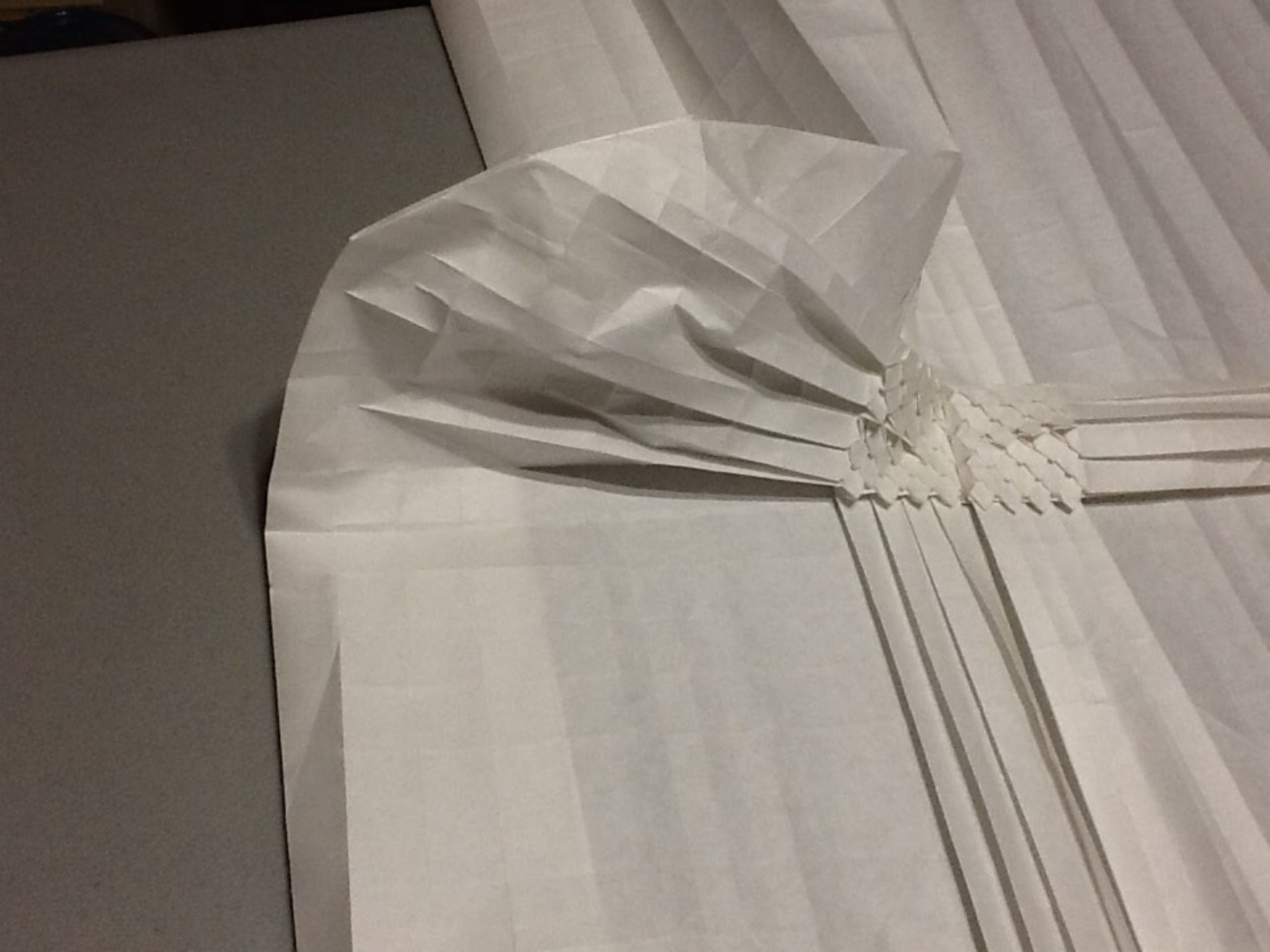




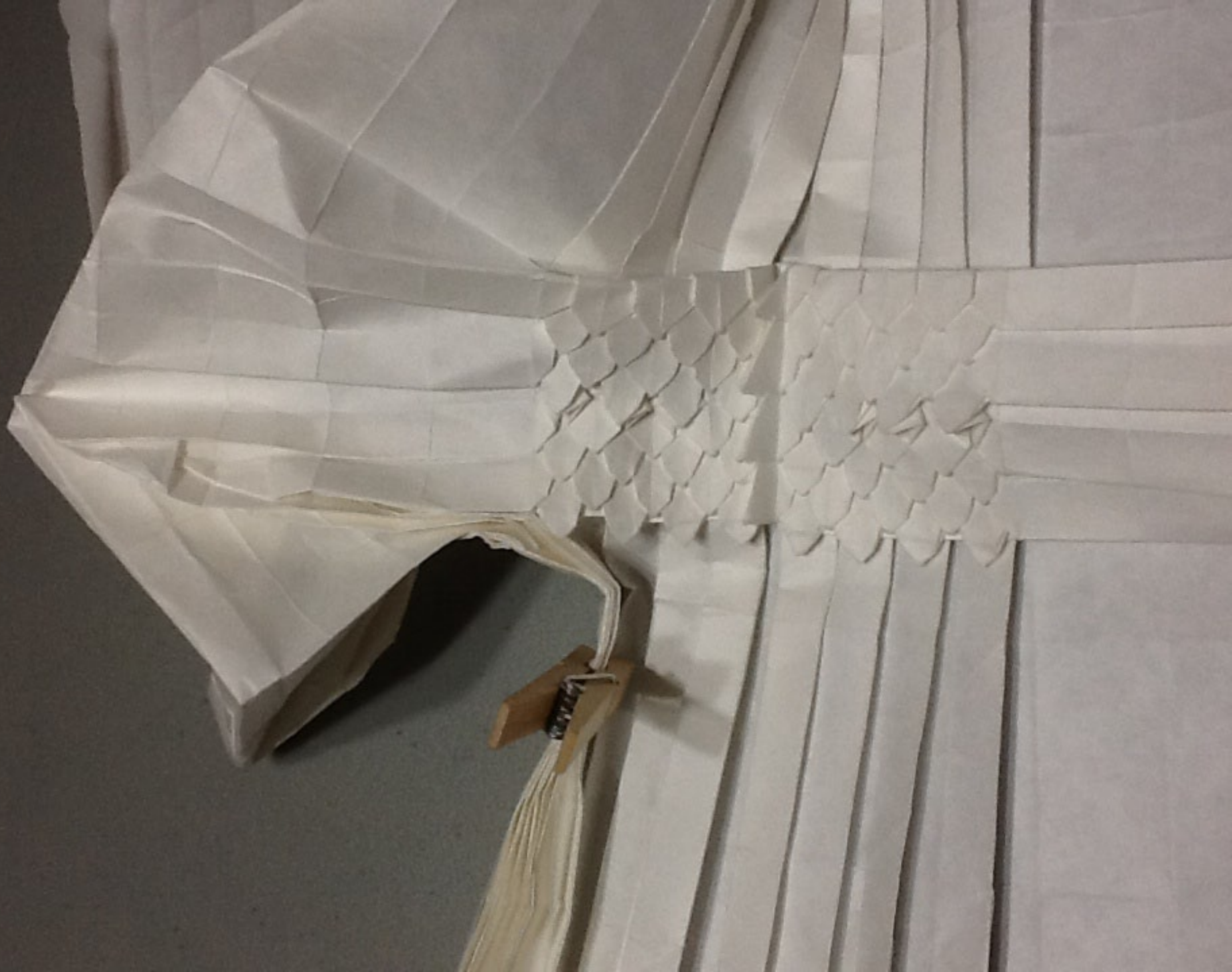
MVC

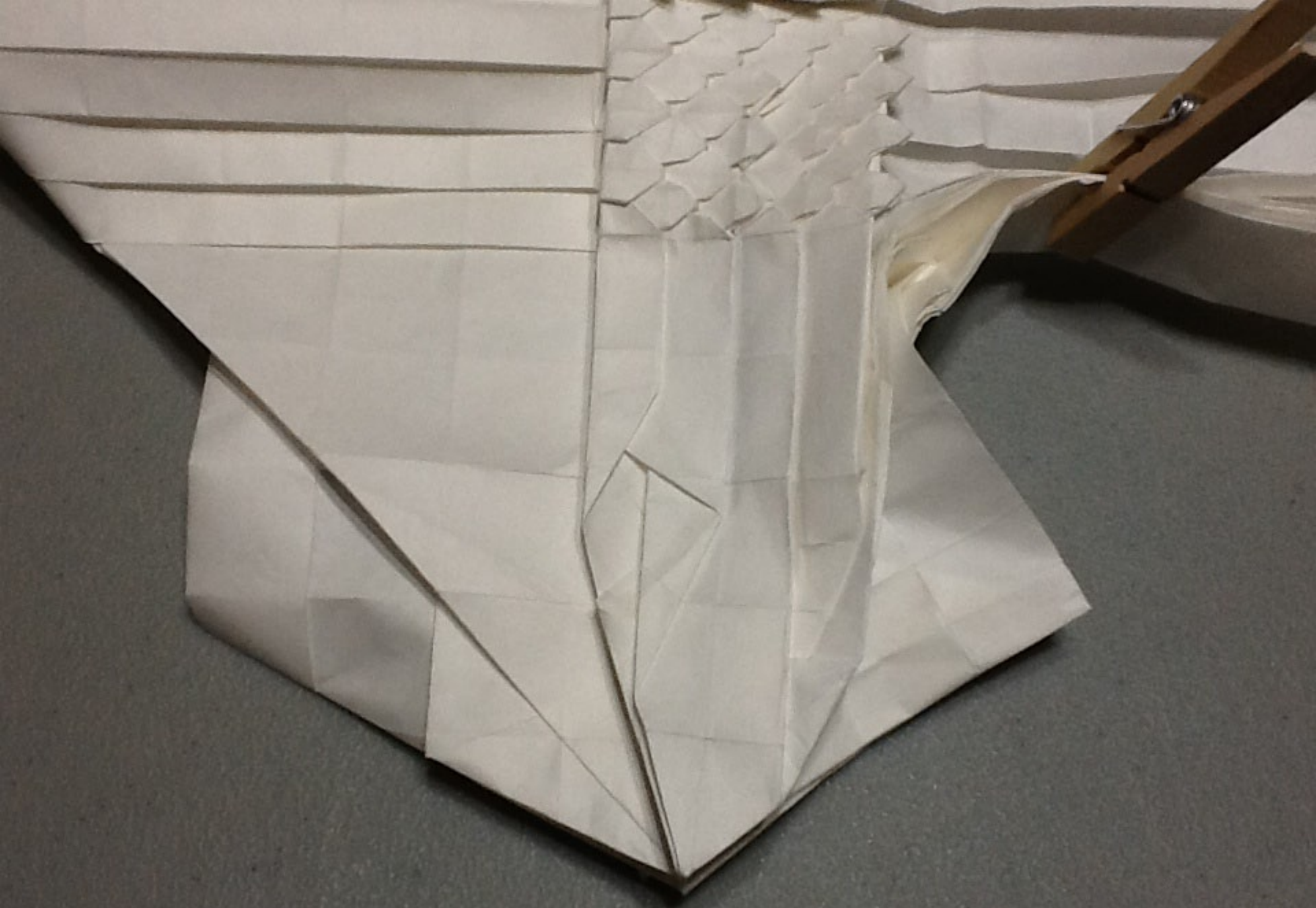
Collapse
outside leg

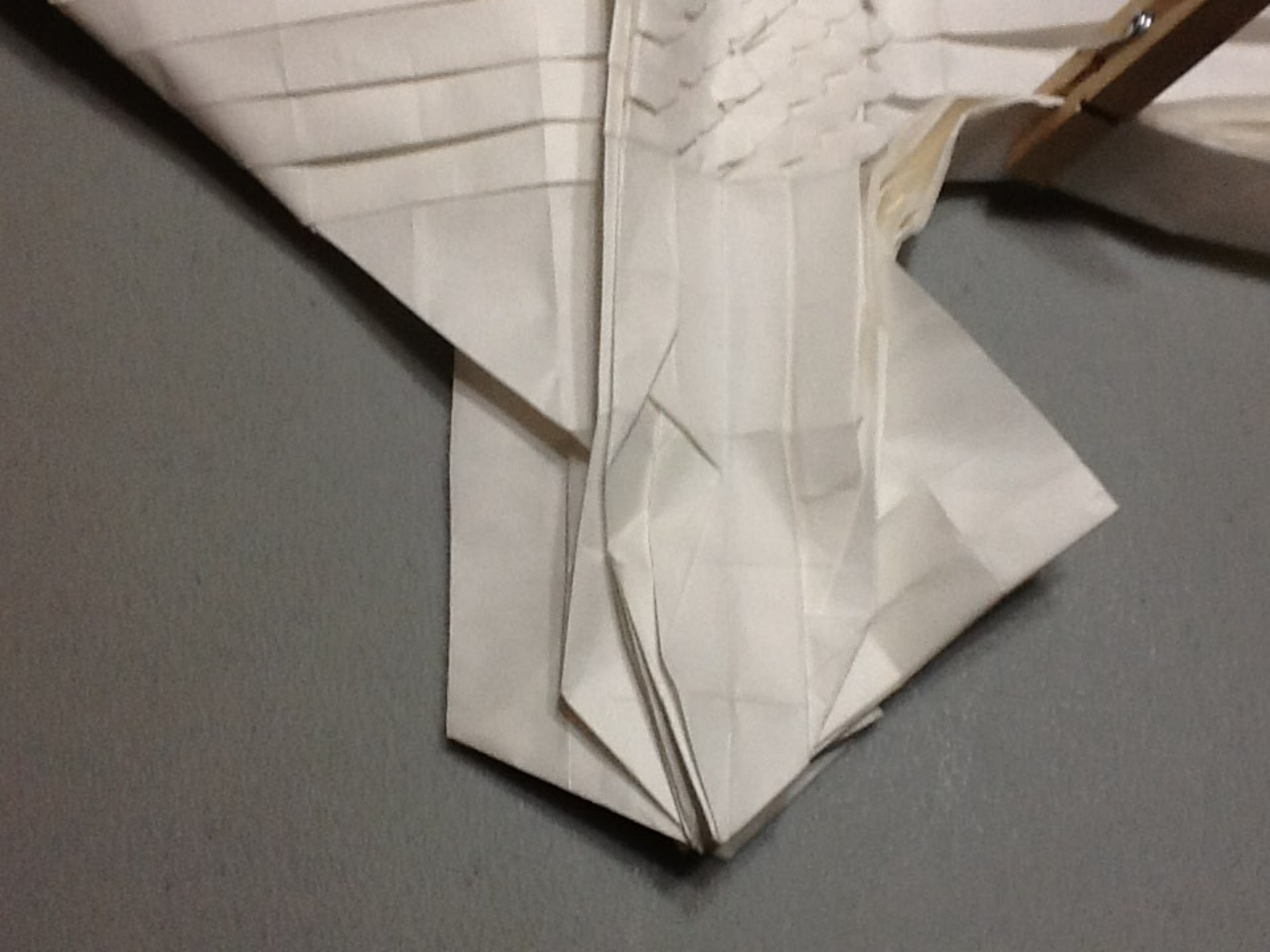


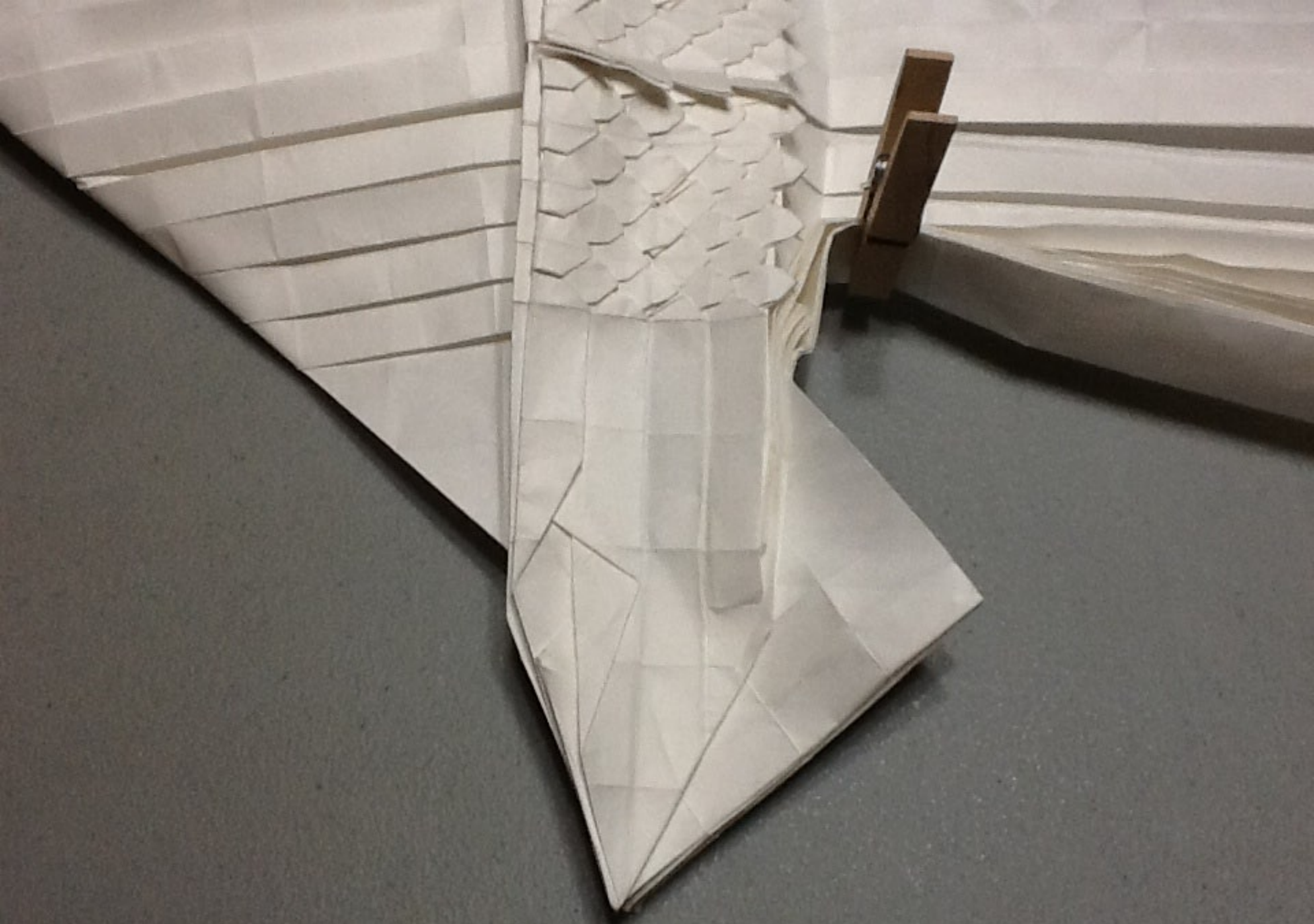




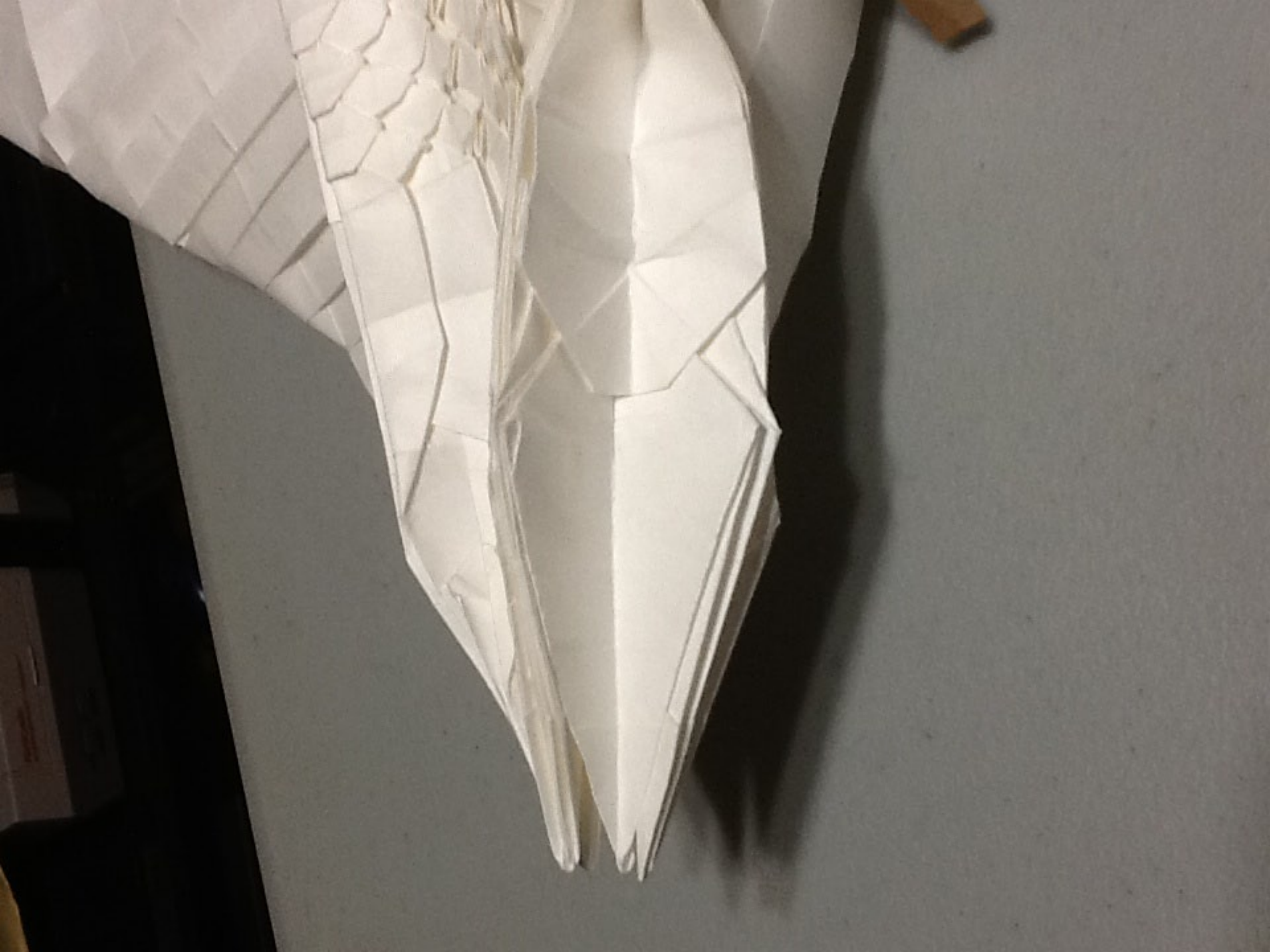


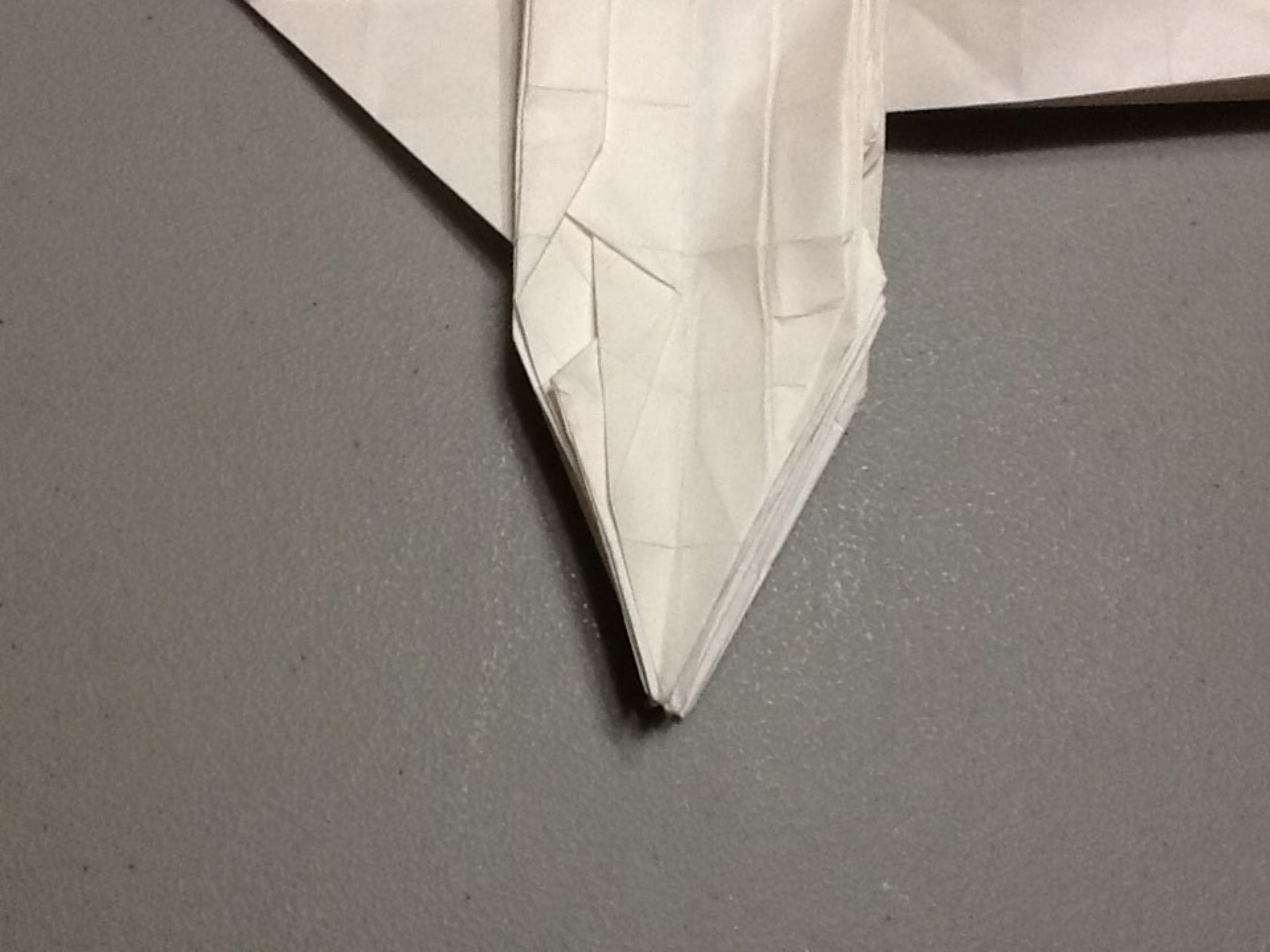




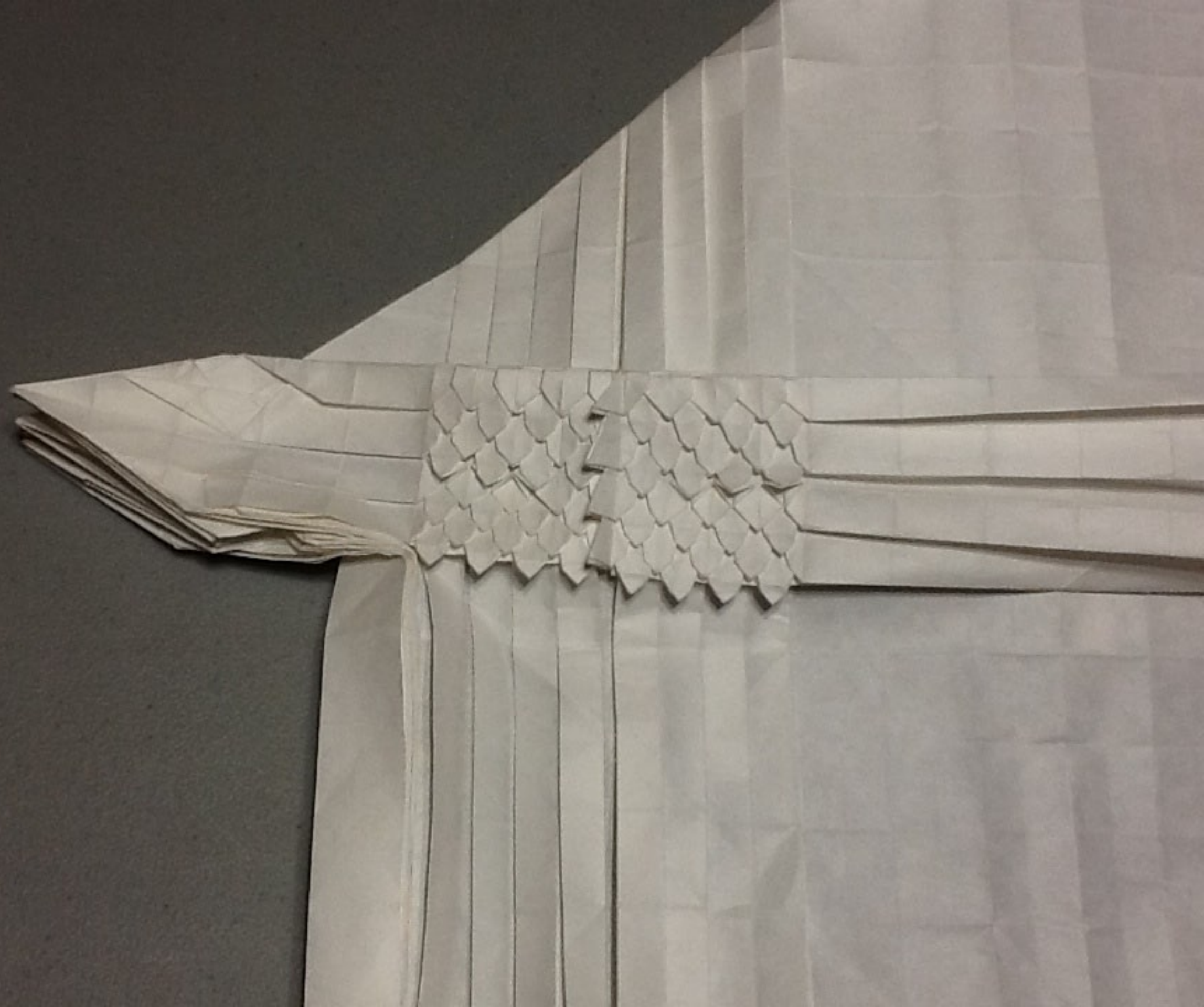


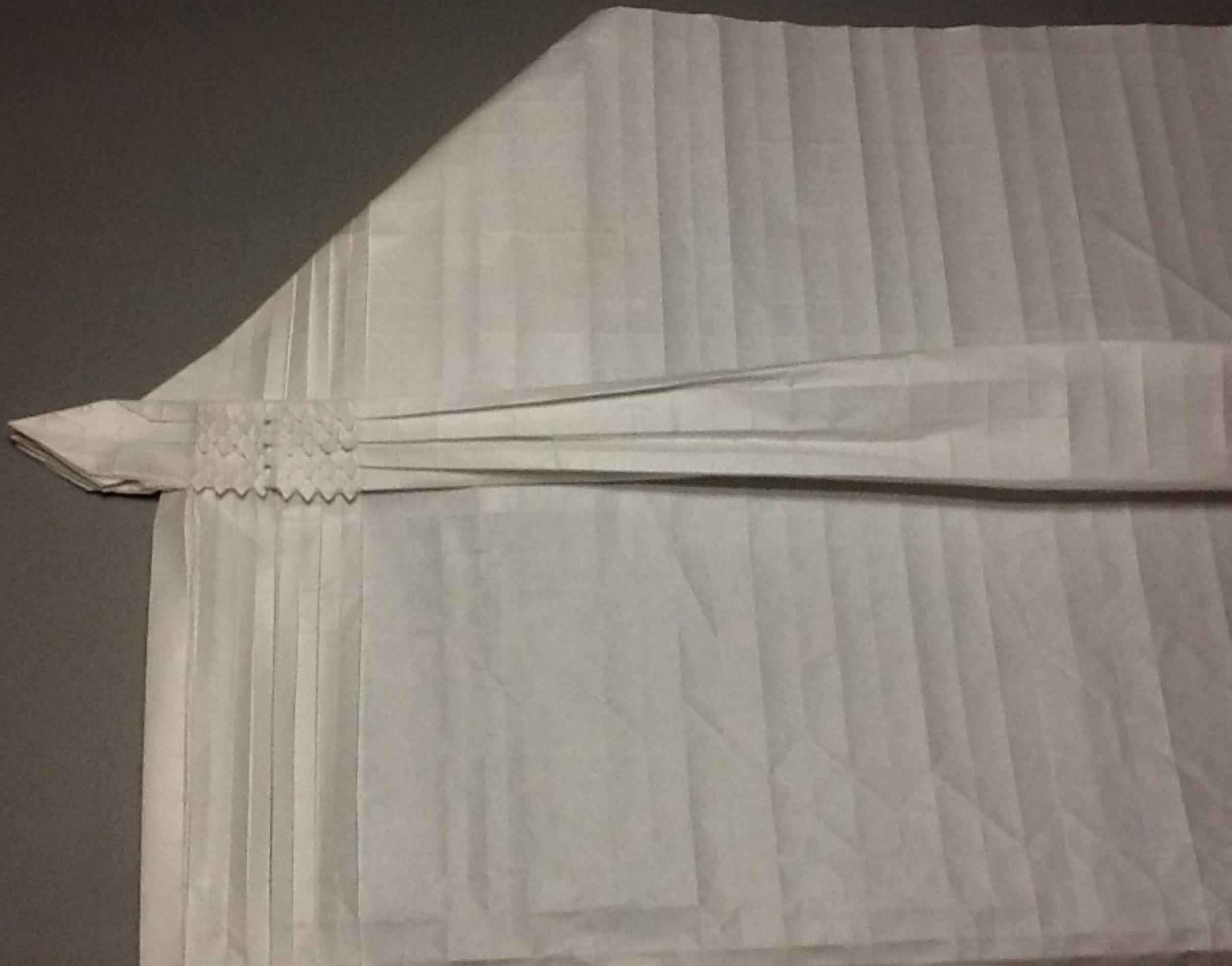












MVC

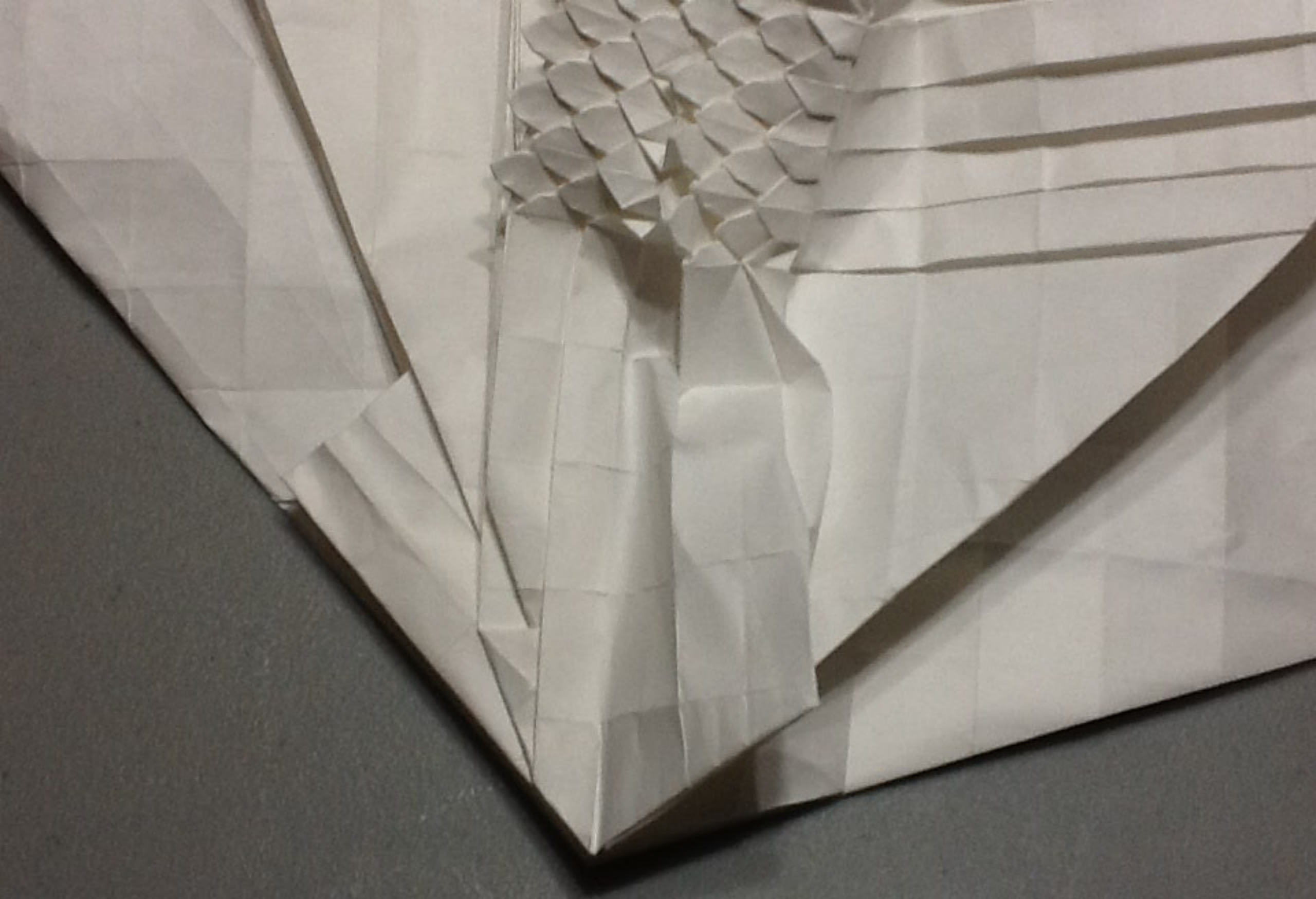
Collapse
inside leg-

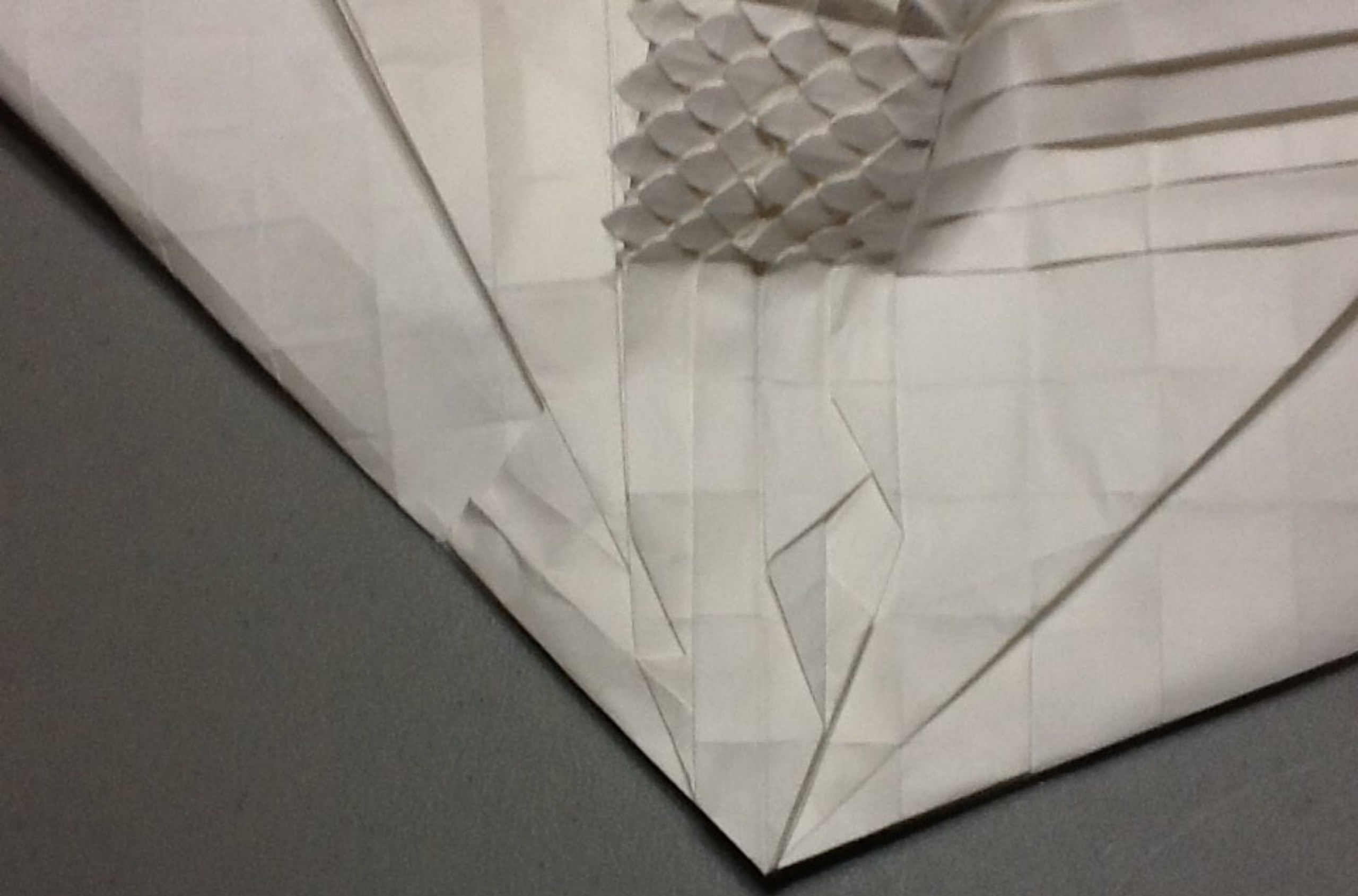




OFFICE STAFF

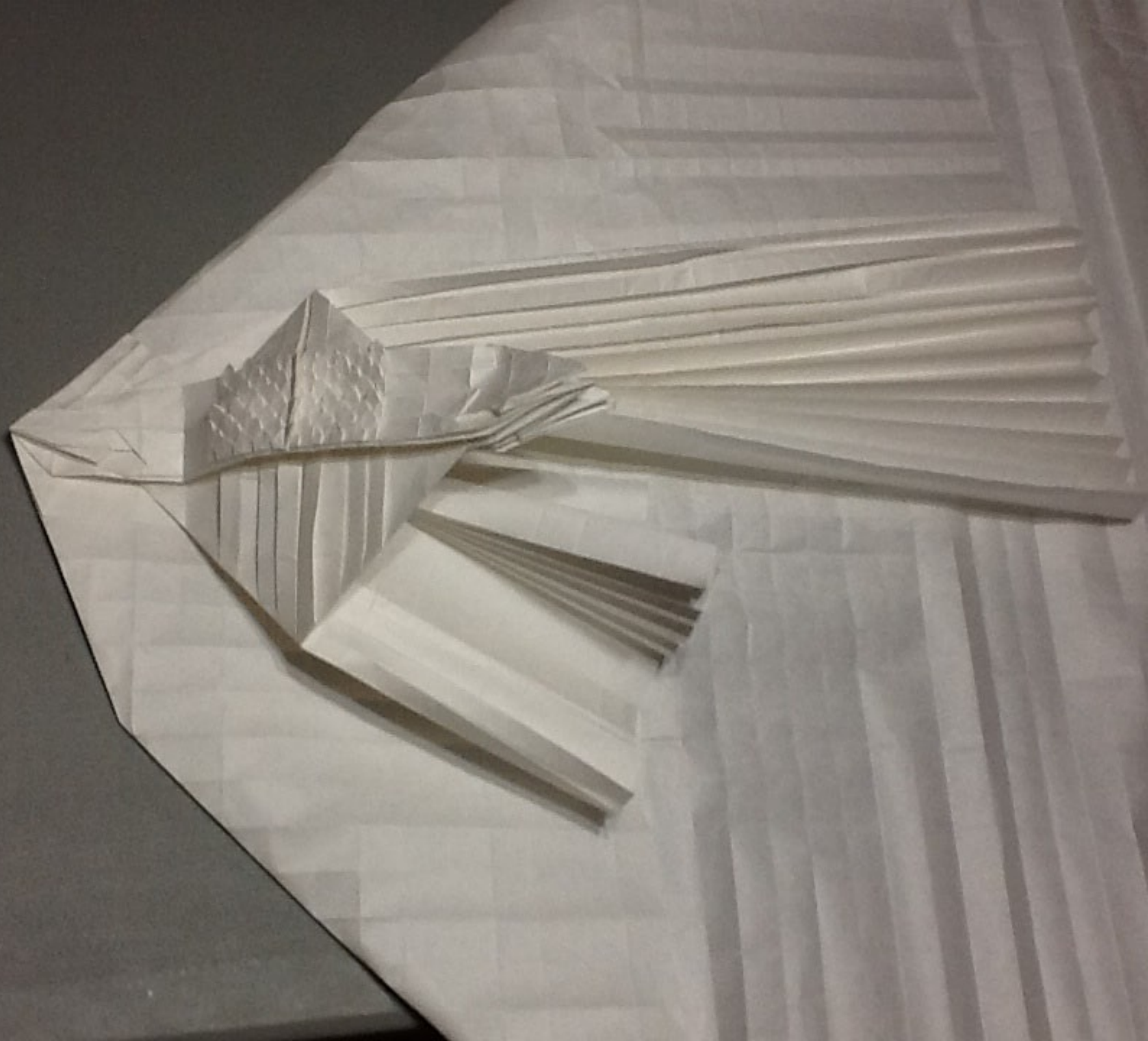


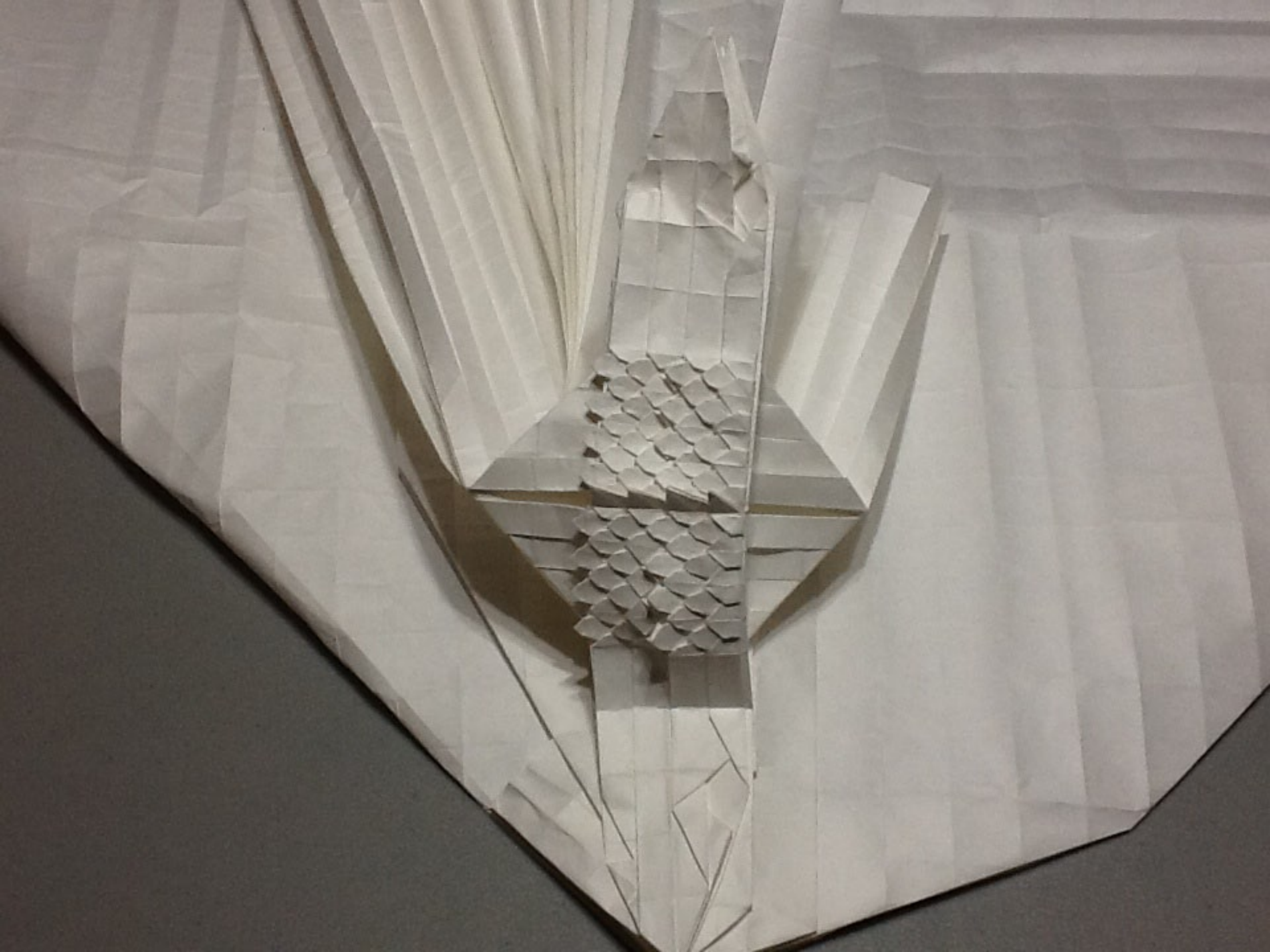


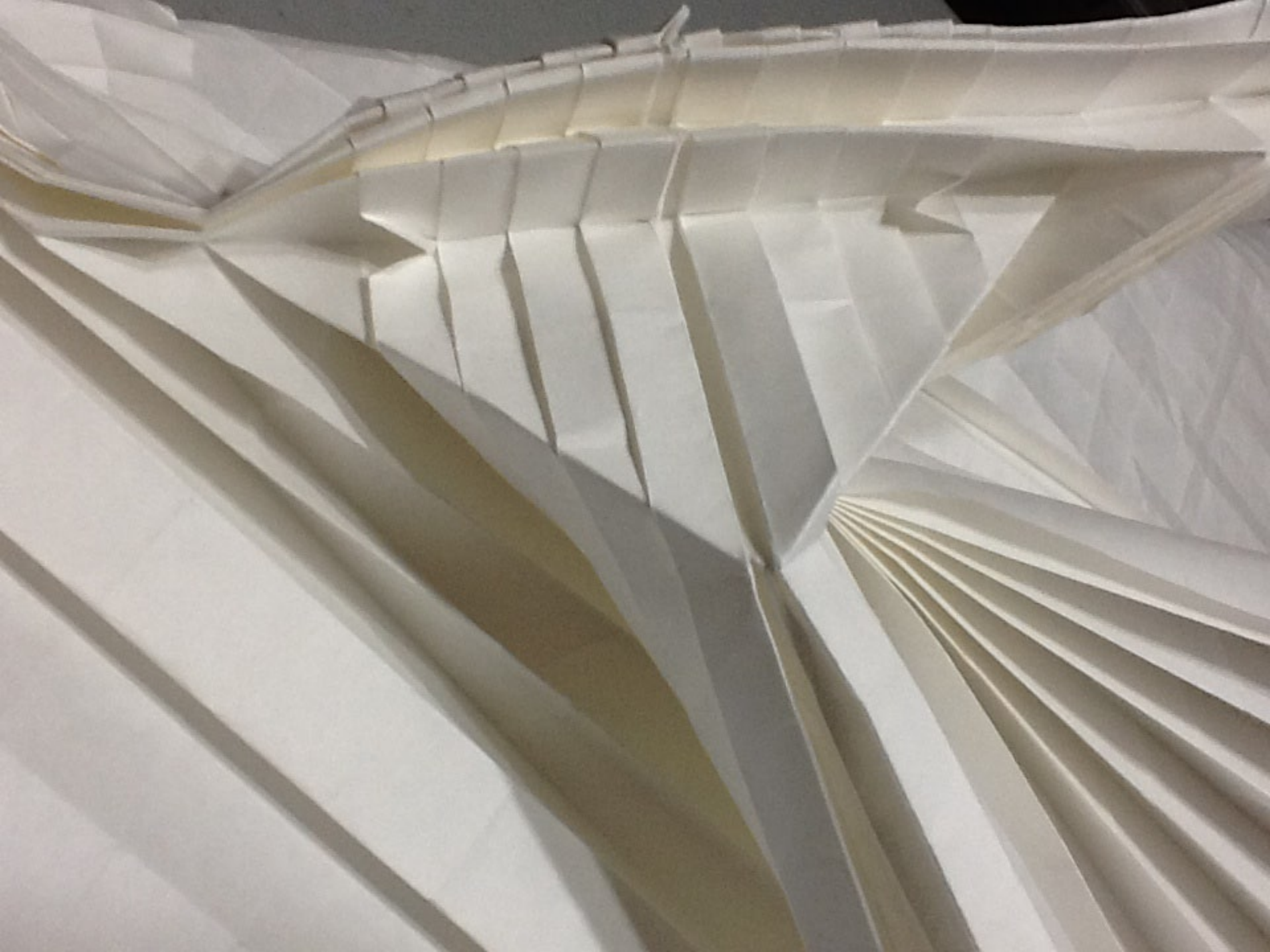


MVC

Reverse
shoulder
transitions
during
inside leg
collapse



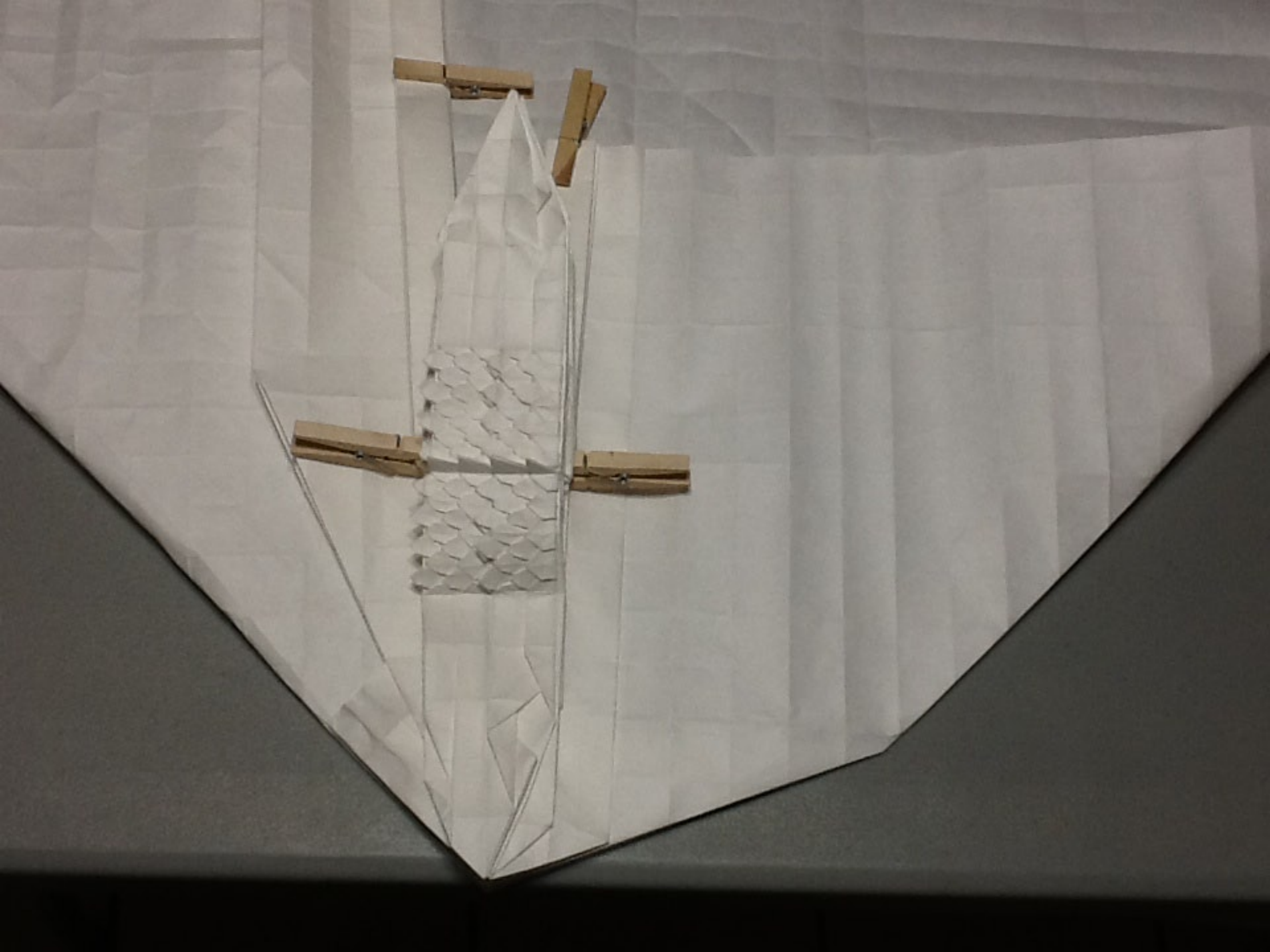






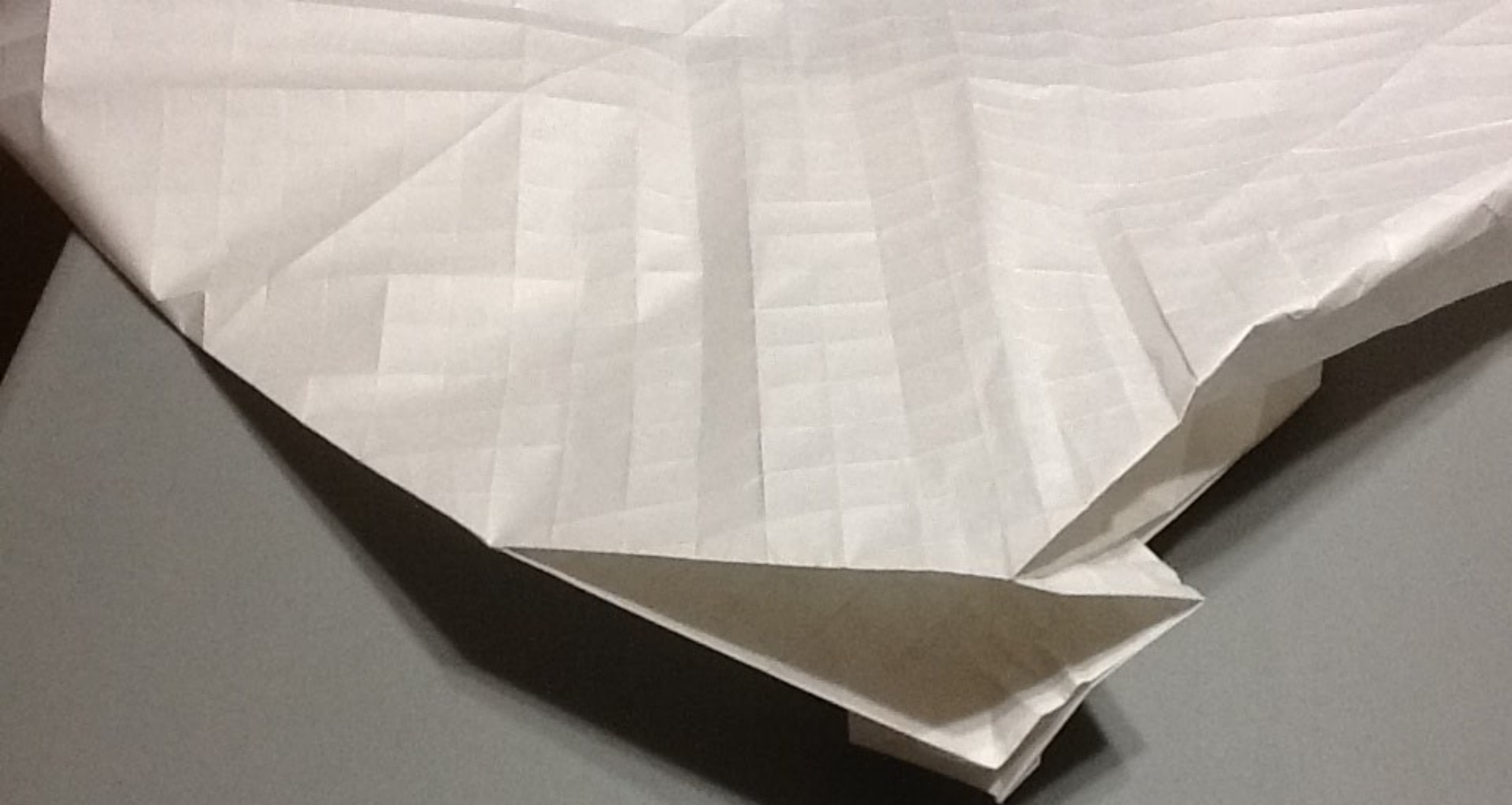




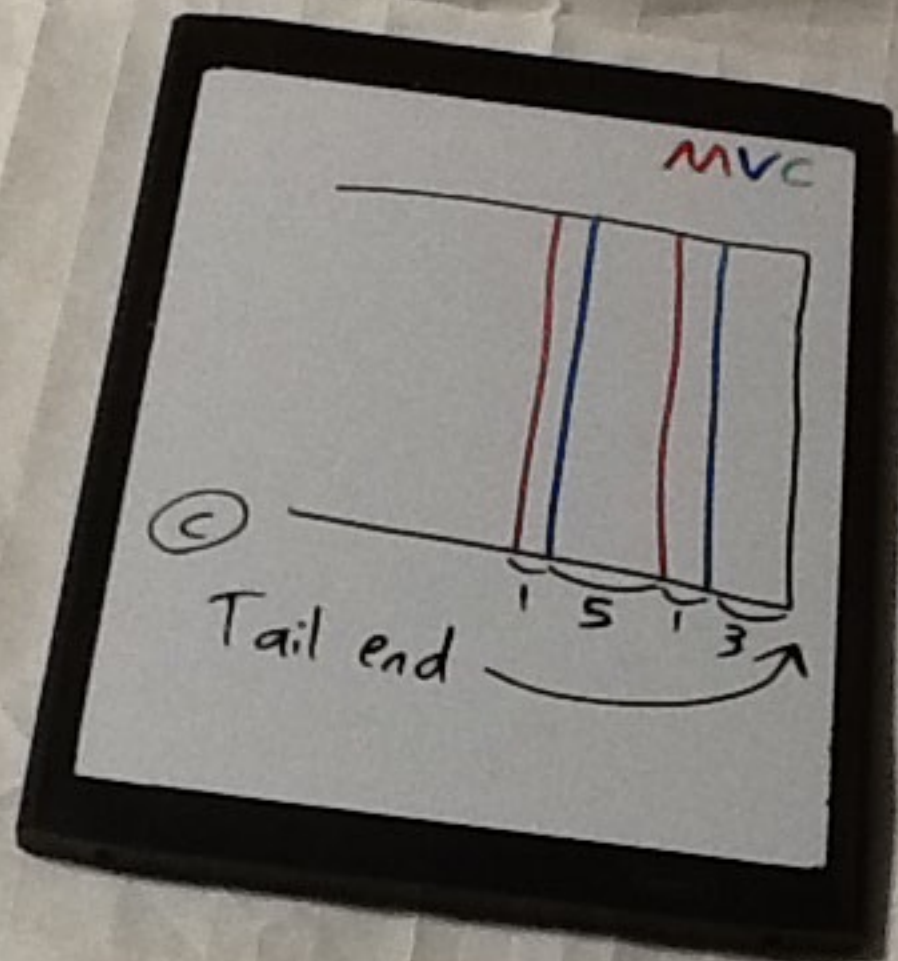


MVC

Continuing
leg-



OFFICE STAR



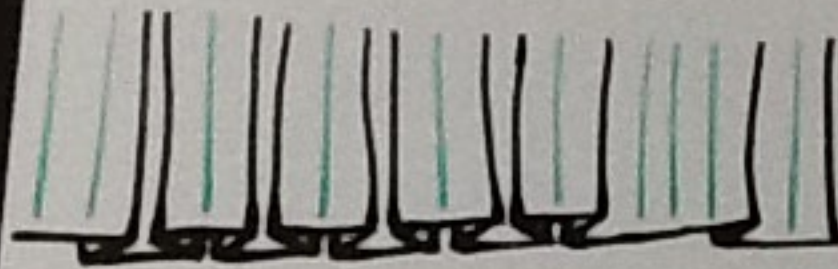
MVC

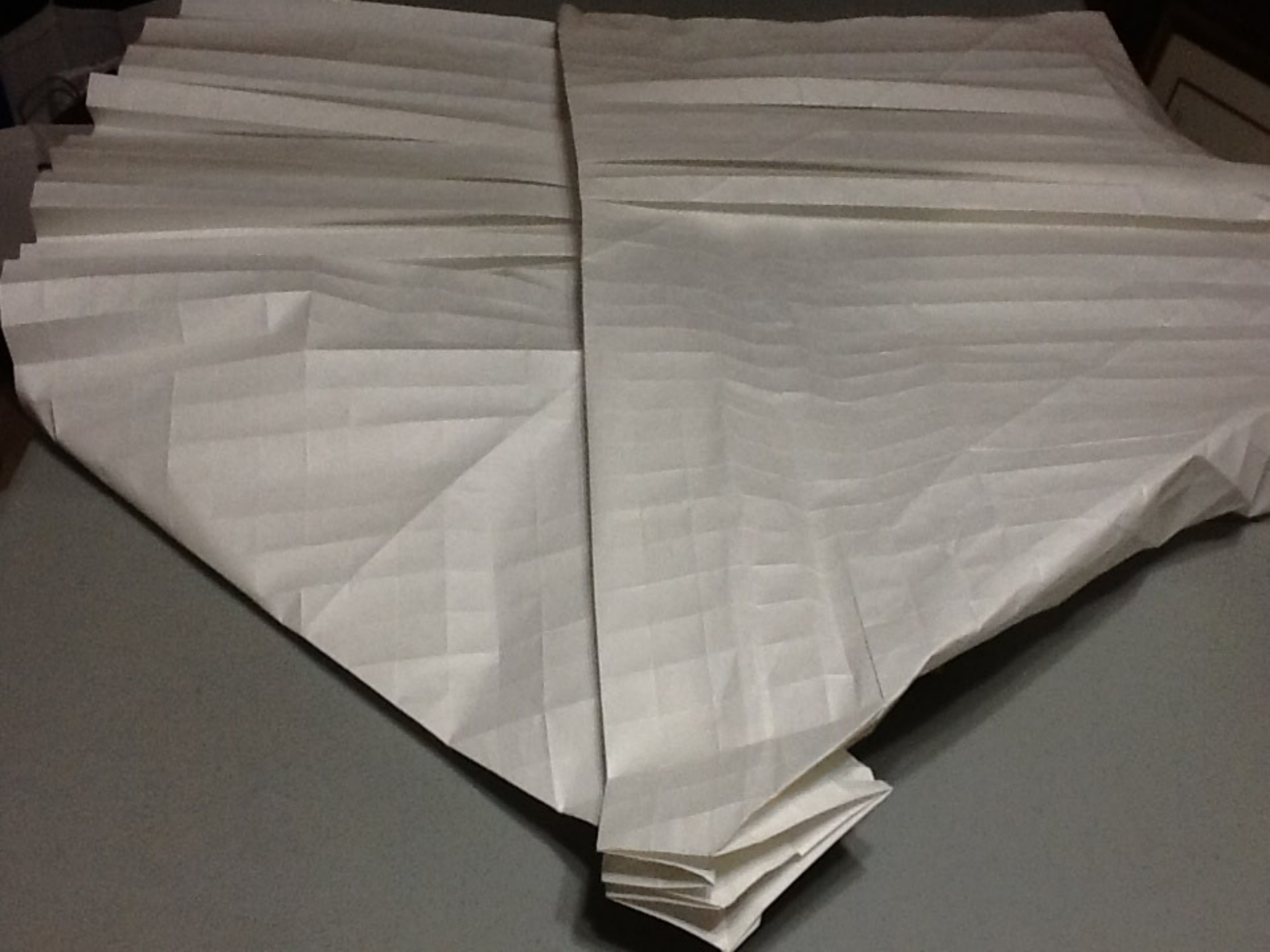
©

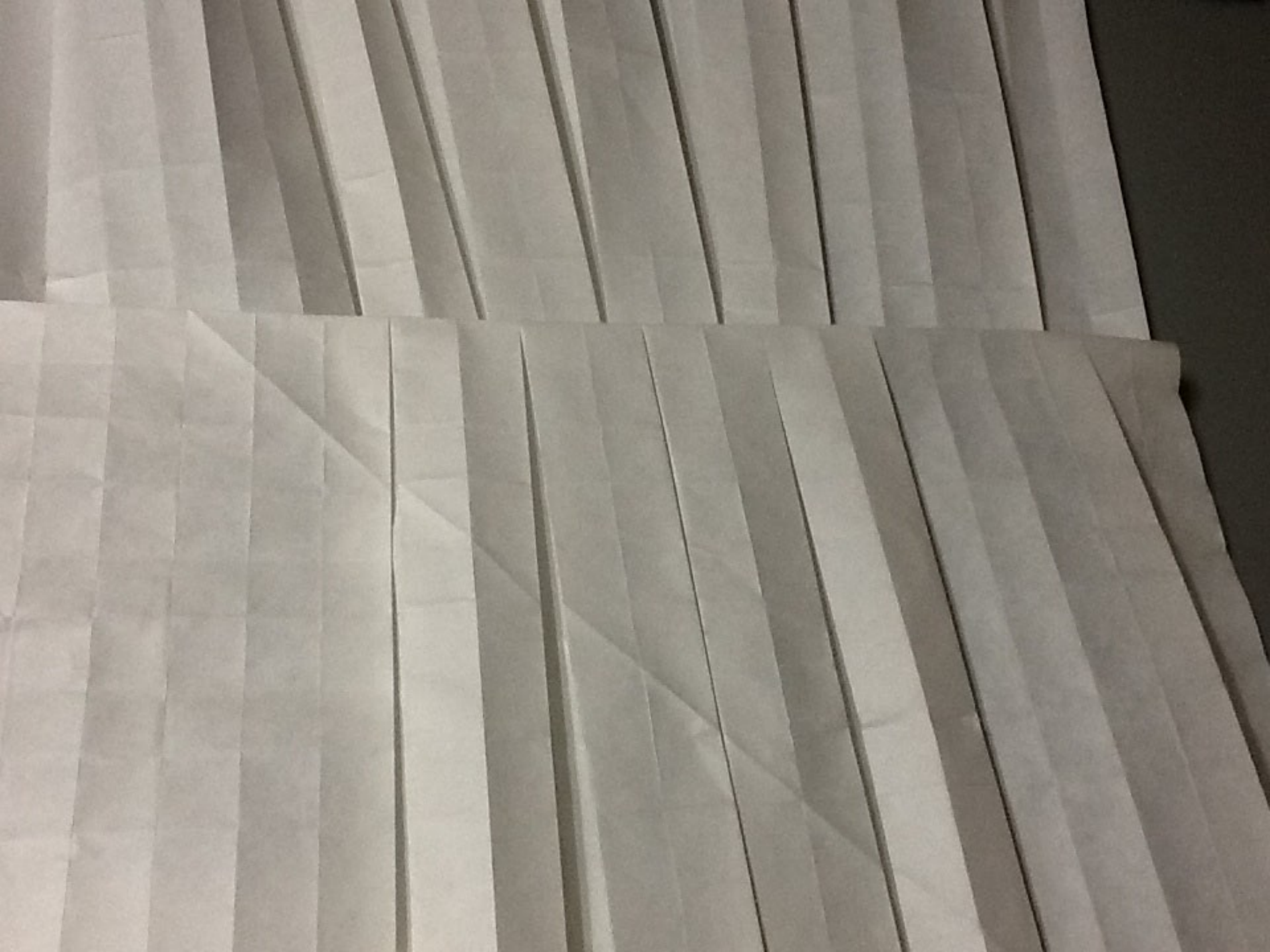


Make $4 \frac{1}{2}$ blocks

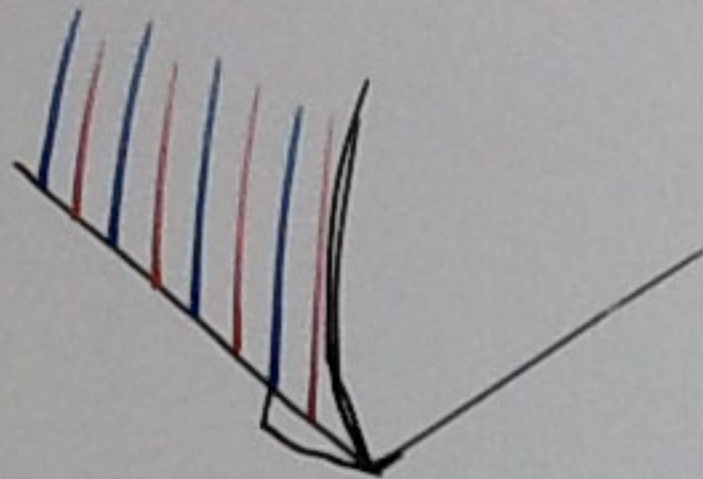
MVC



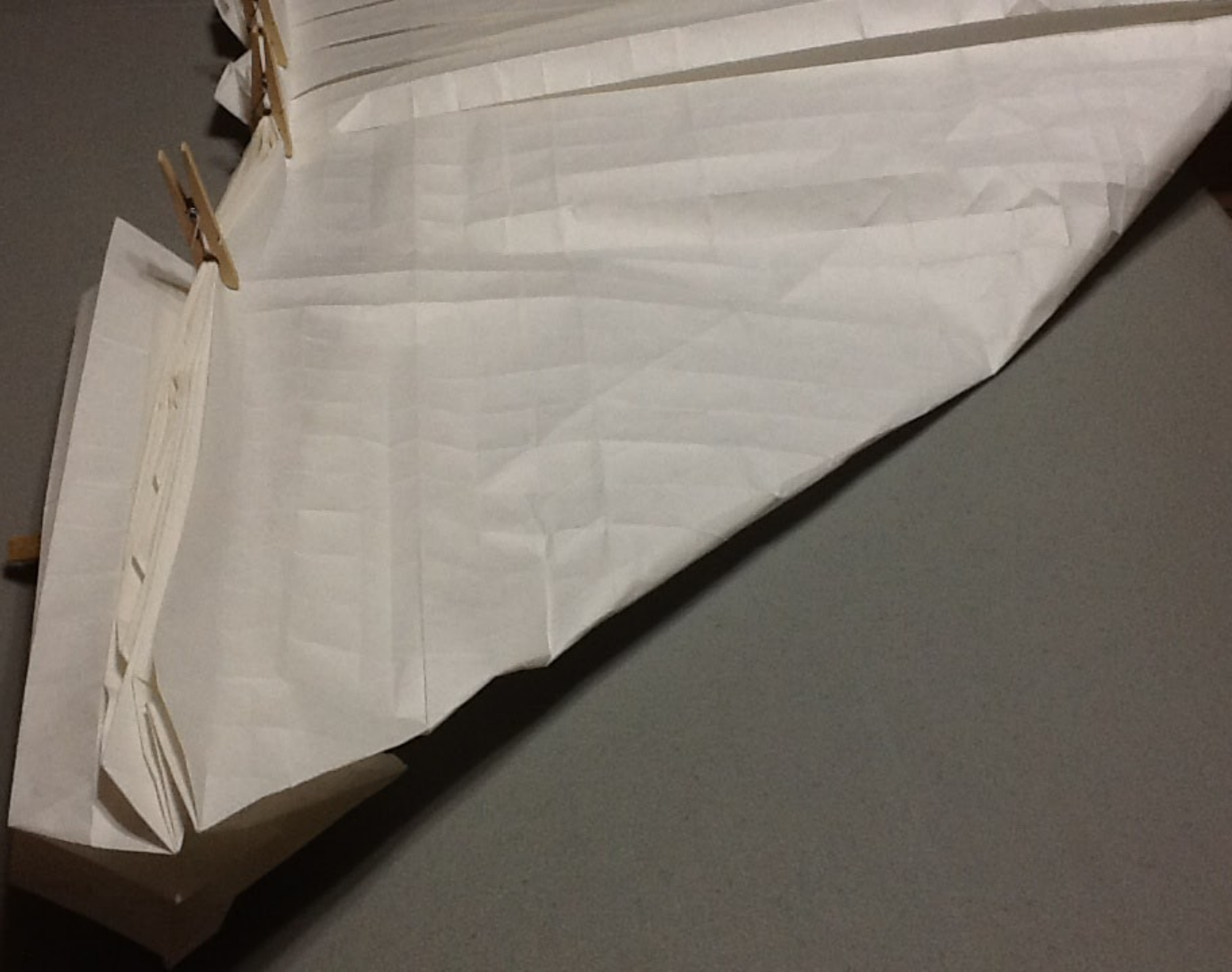




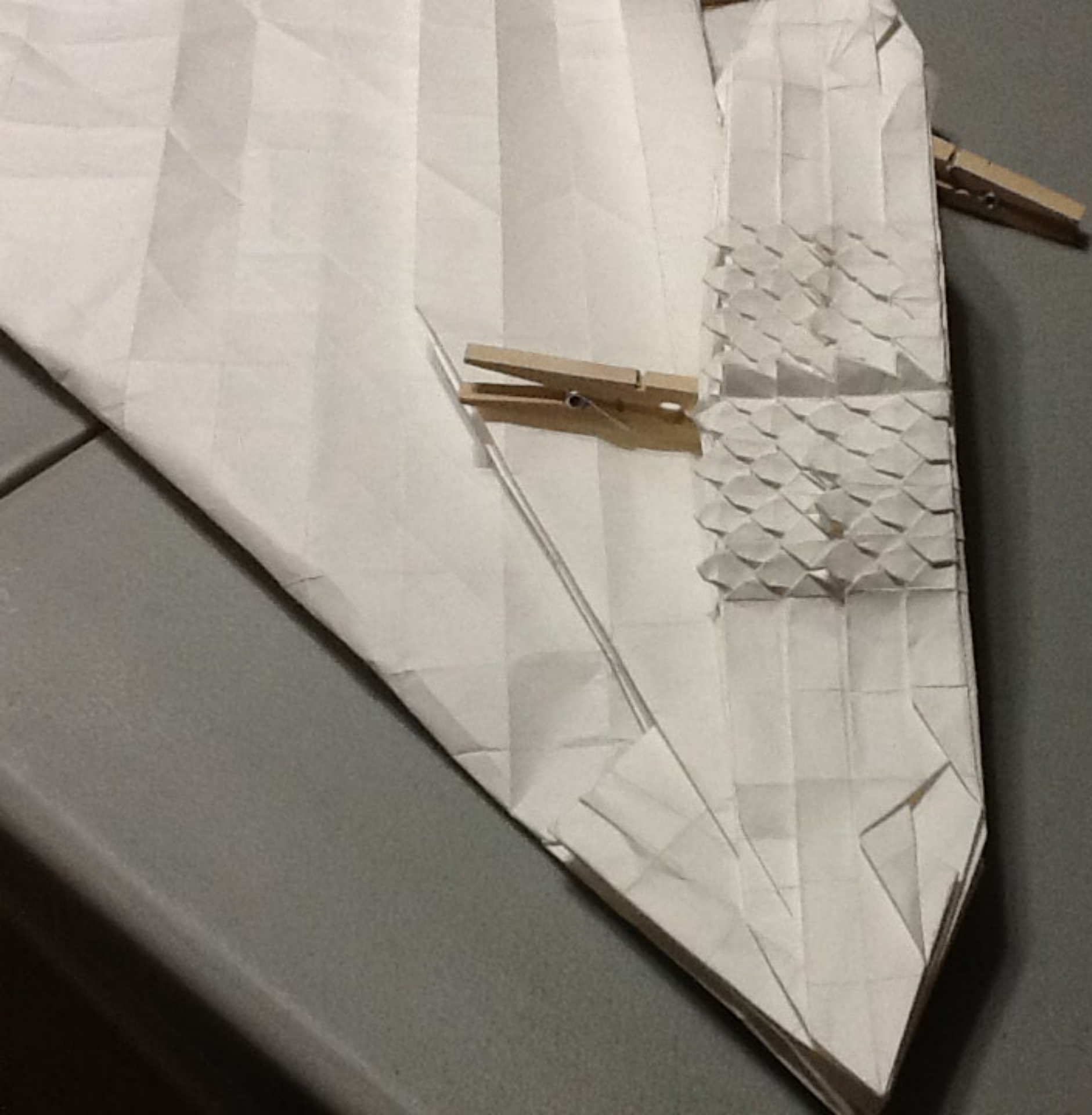
MVC

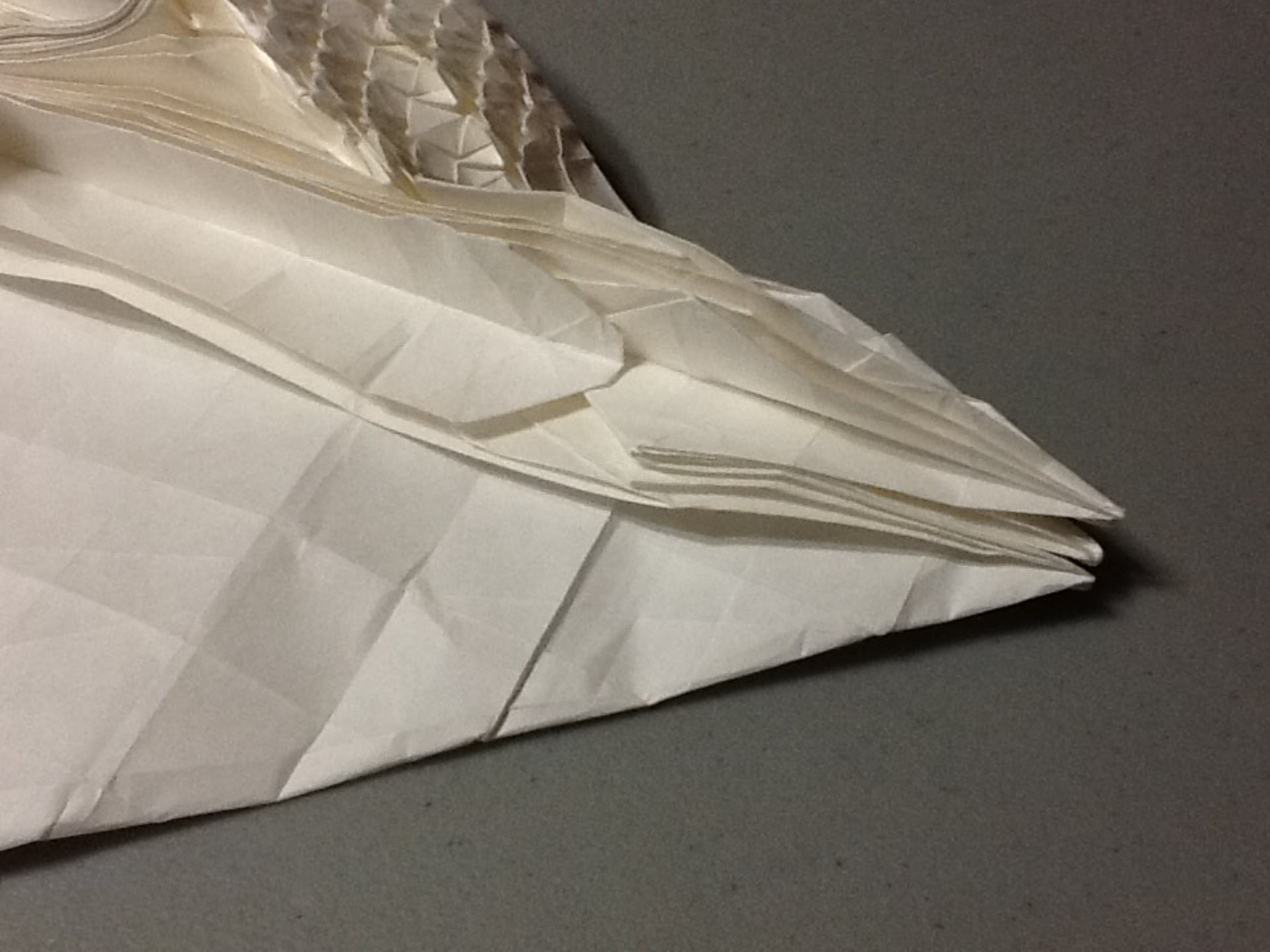


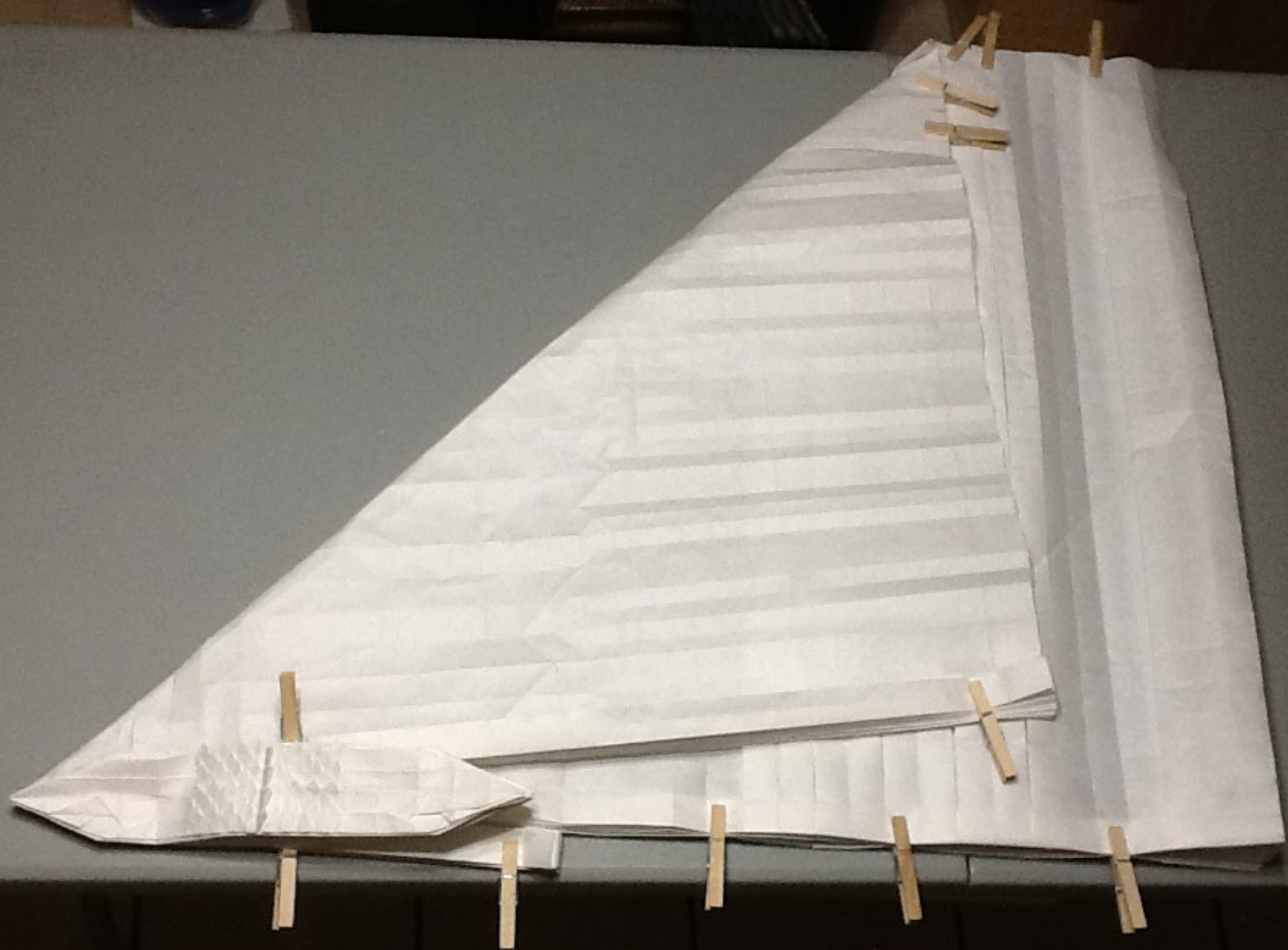
close up on grid
lines









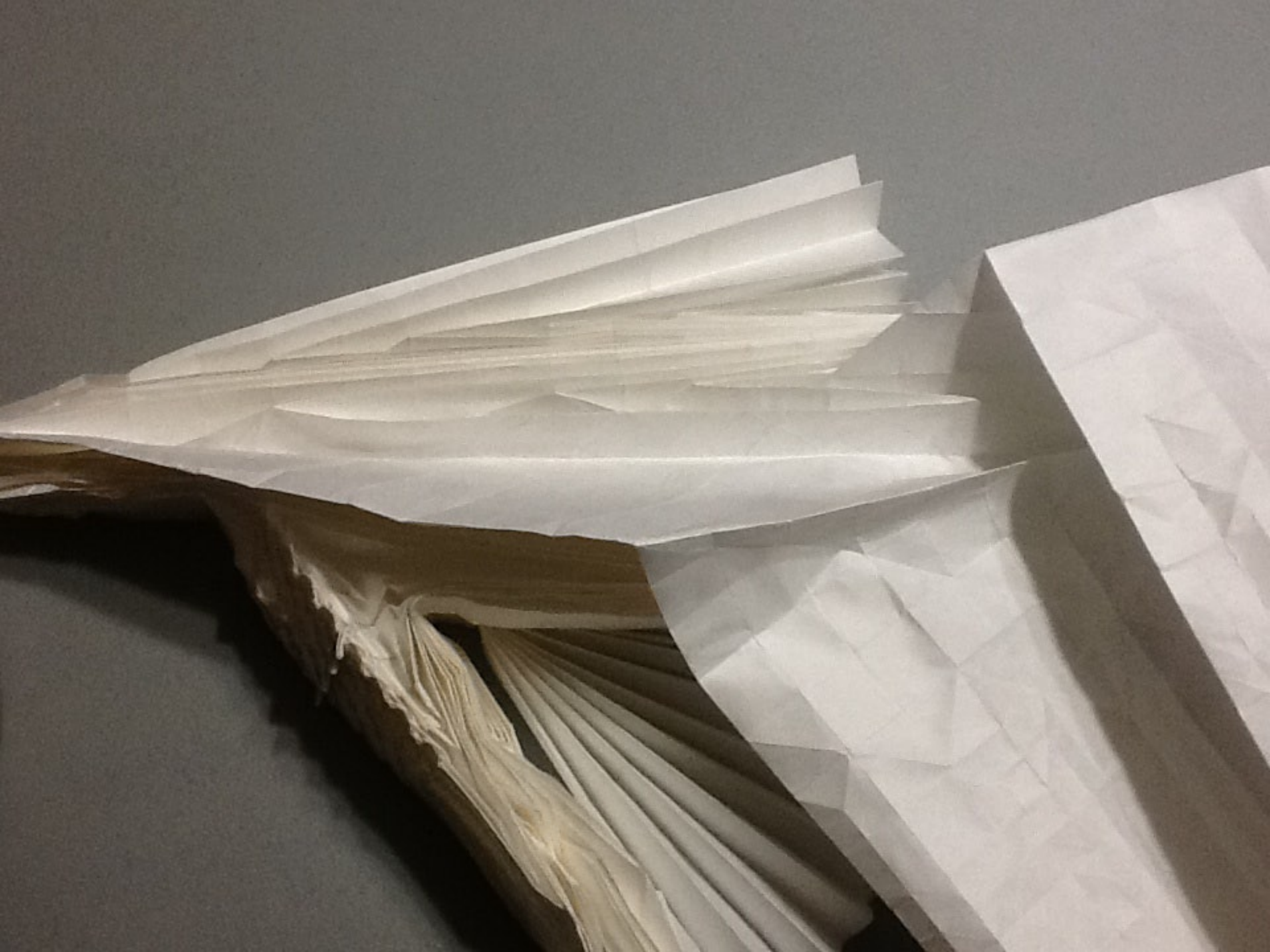


MVC

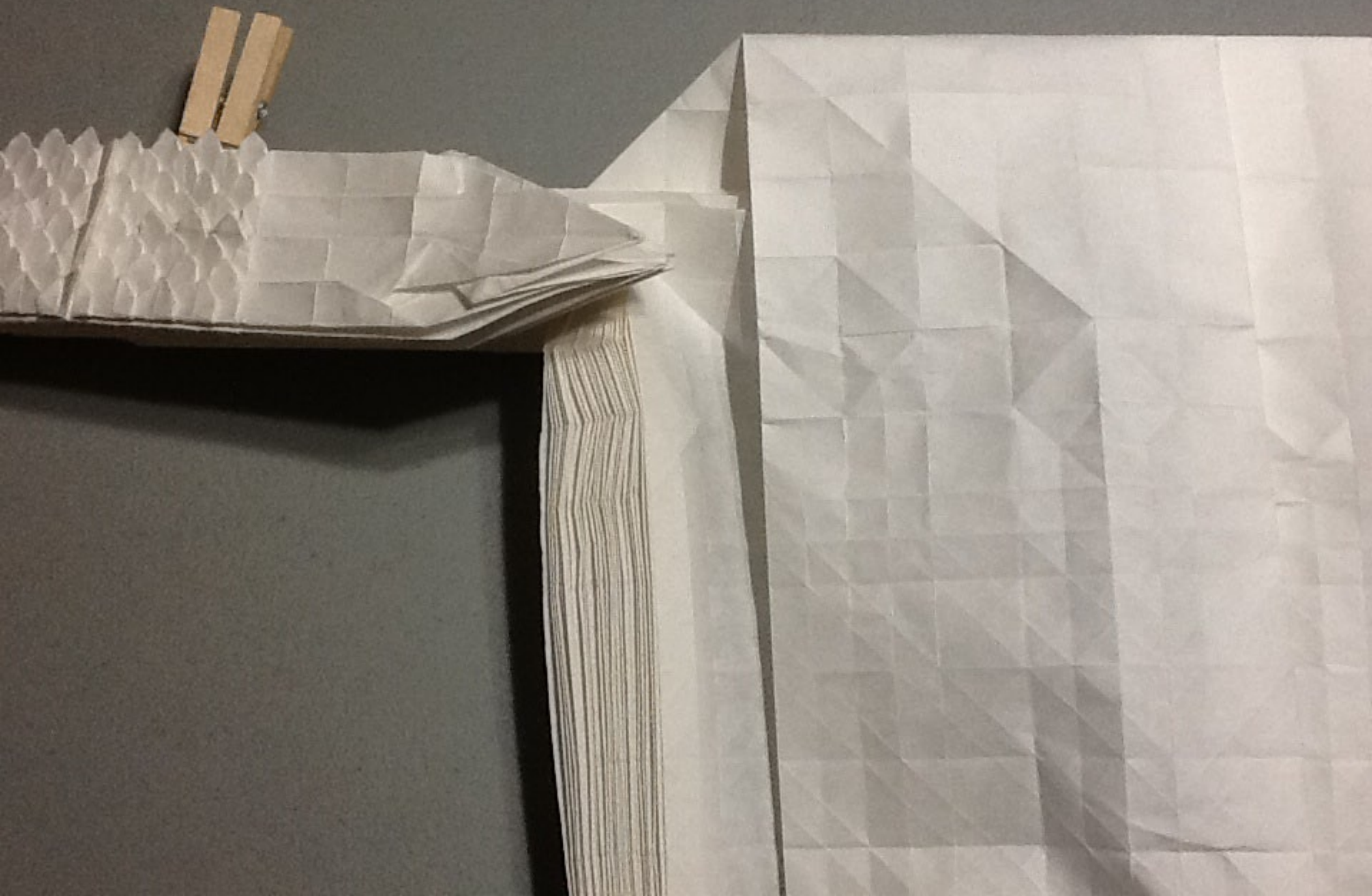
Now let's
collapse the
diamond

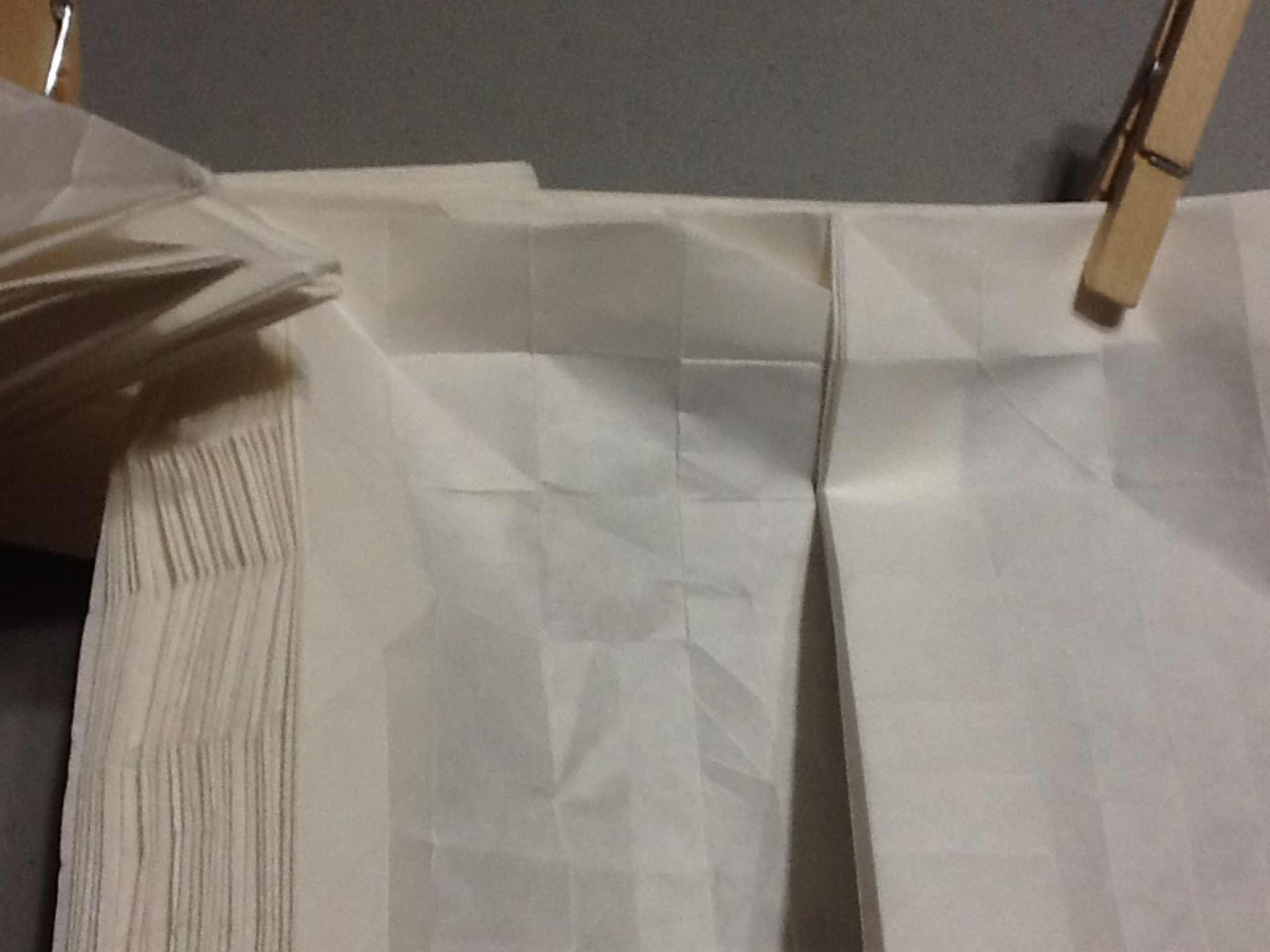












MVC

Find the
 45° summit under
the shoulder
transition-

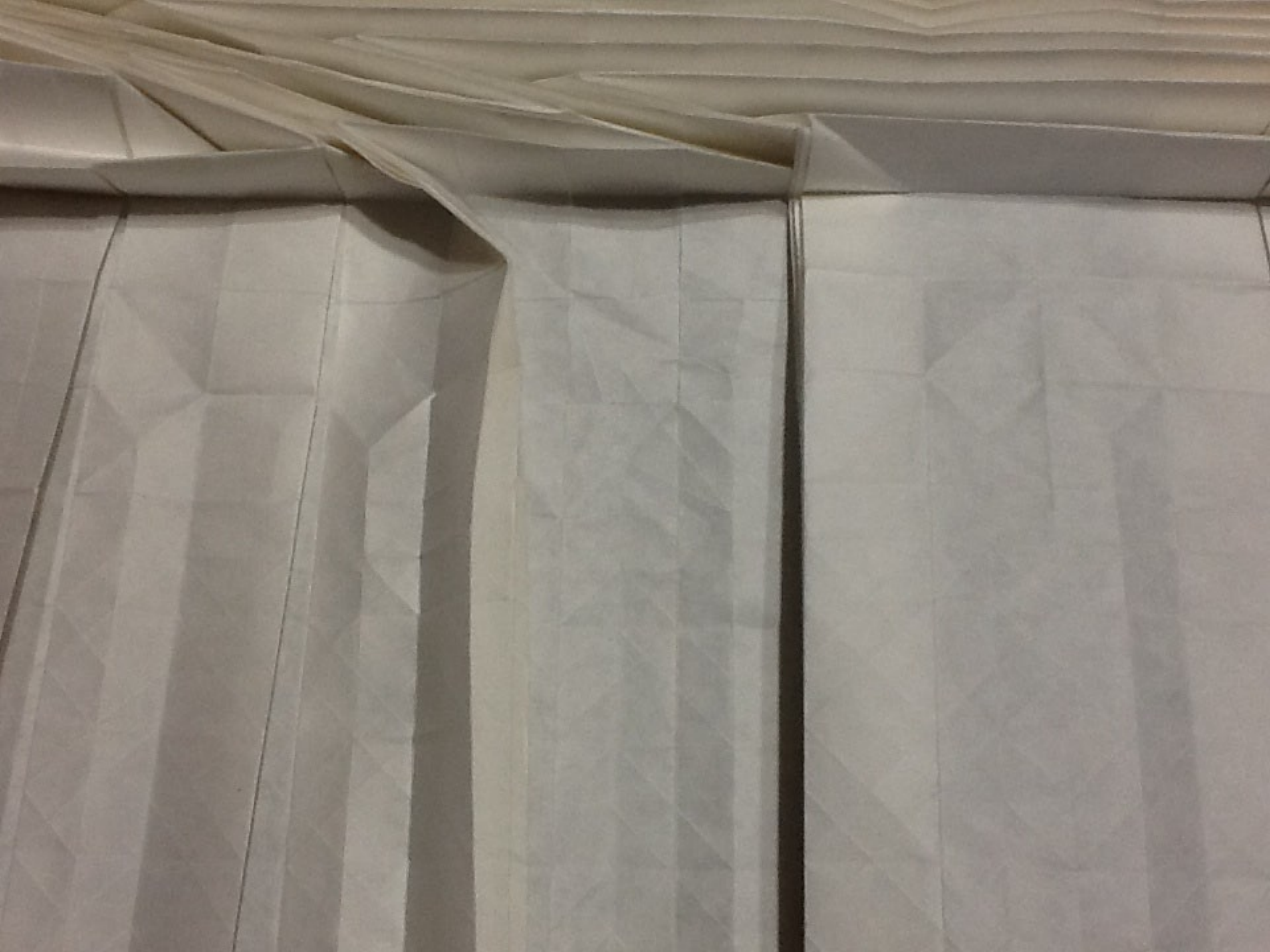




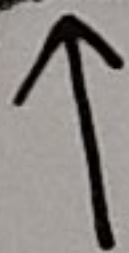
MVC

Stretch pleats
while making blocks-
go as far as the
horizontal level of
your diamond collapse
result





MVC



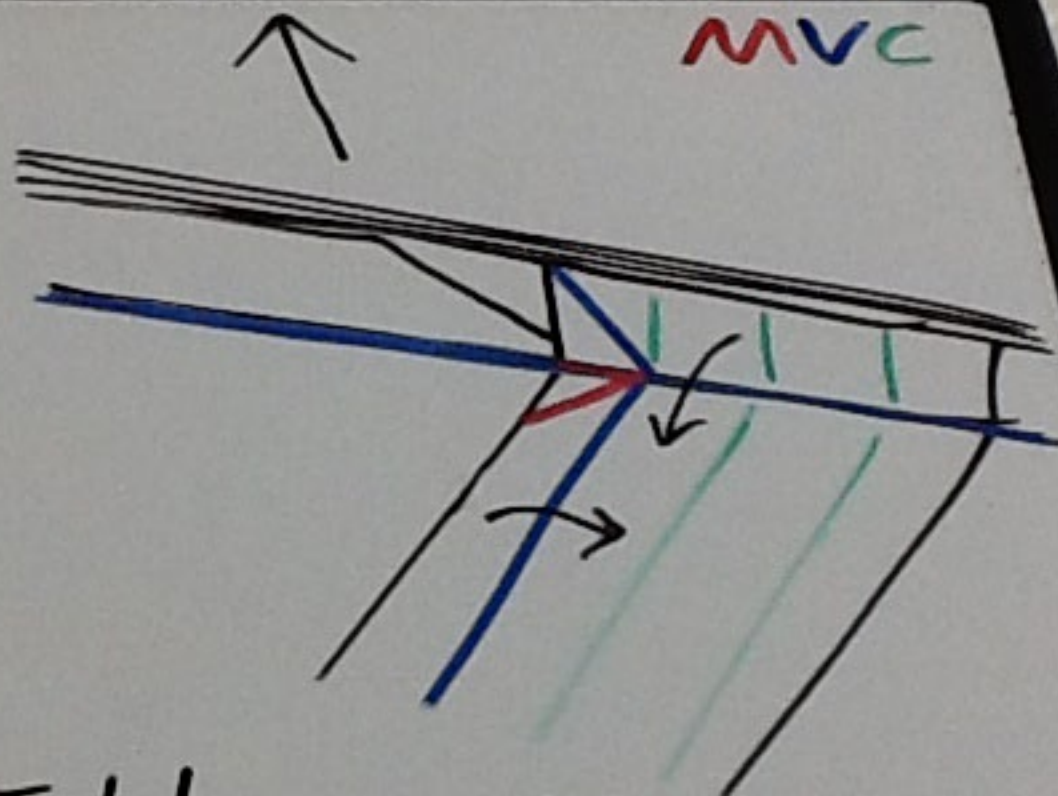
The "very tall"
transition unit should
be in its place to
be collapsed







MVC



Fold over 2 of the
3 pleats





MVC

work in the
long 45° stretch

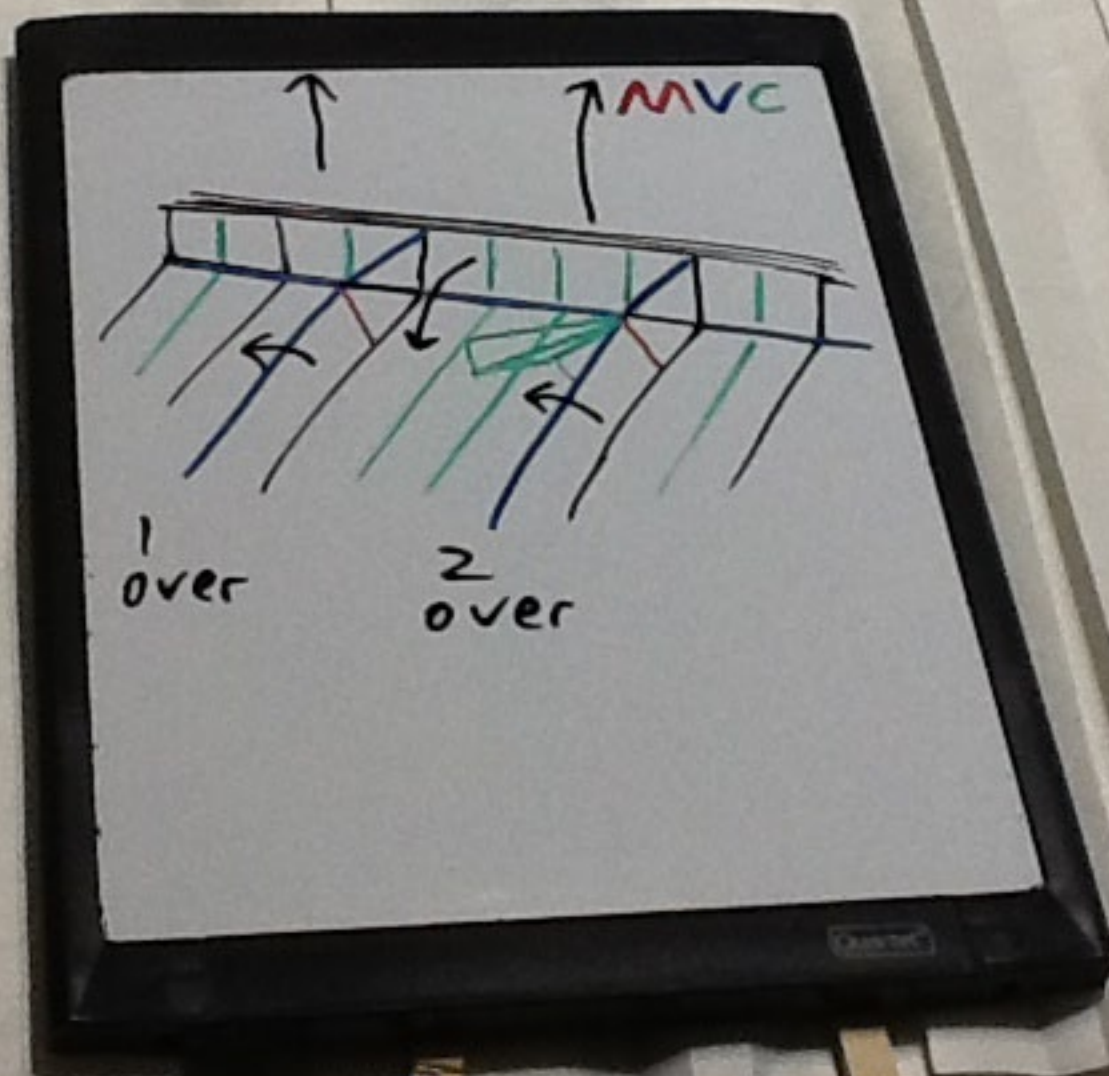






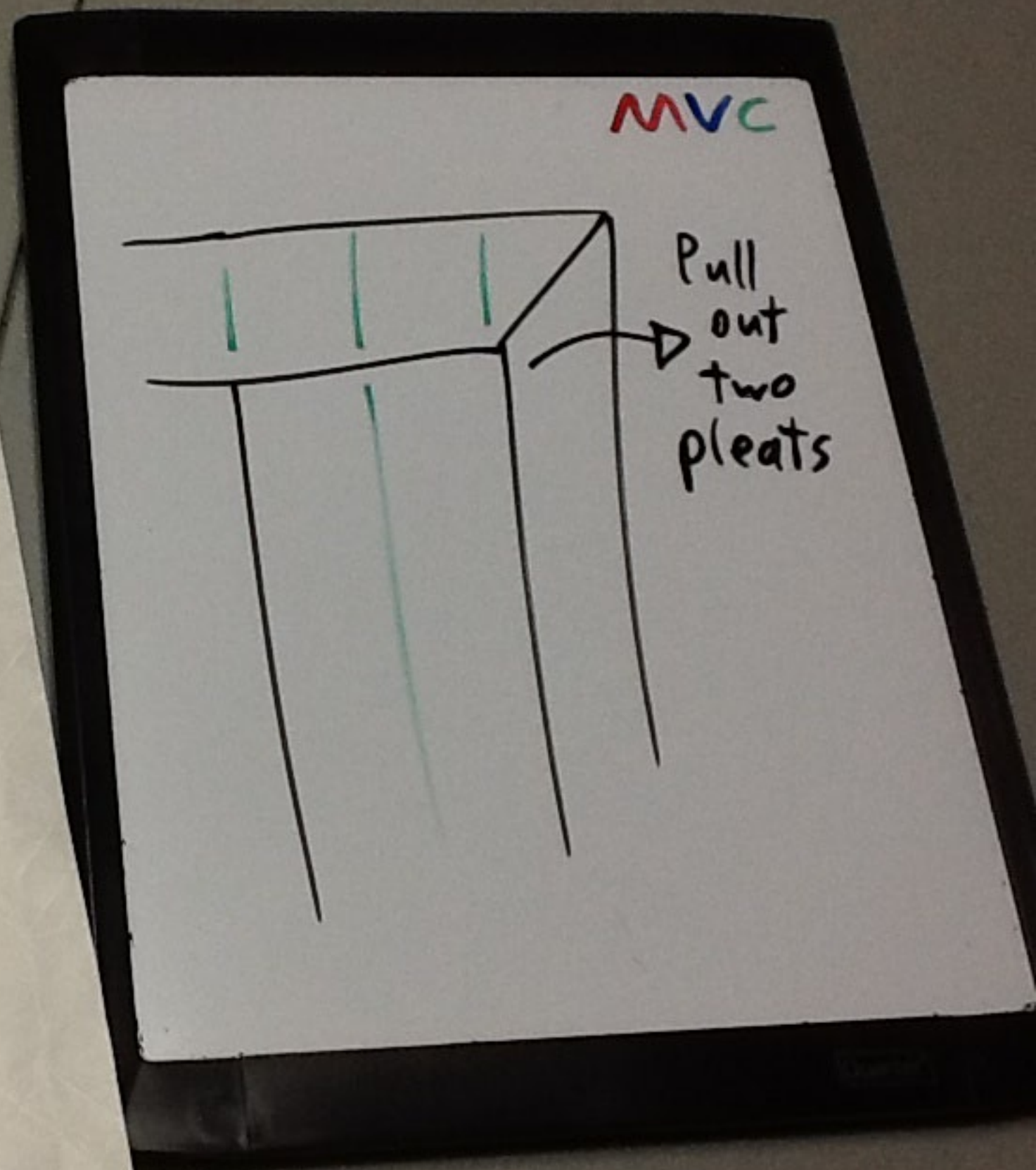
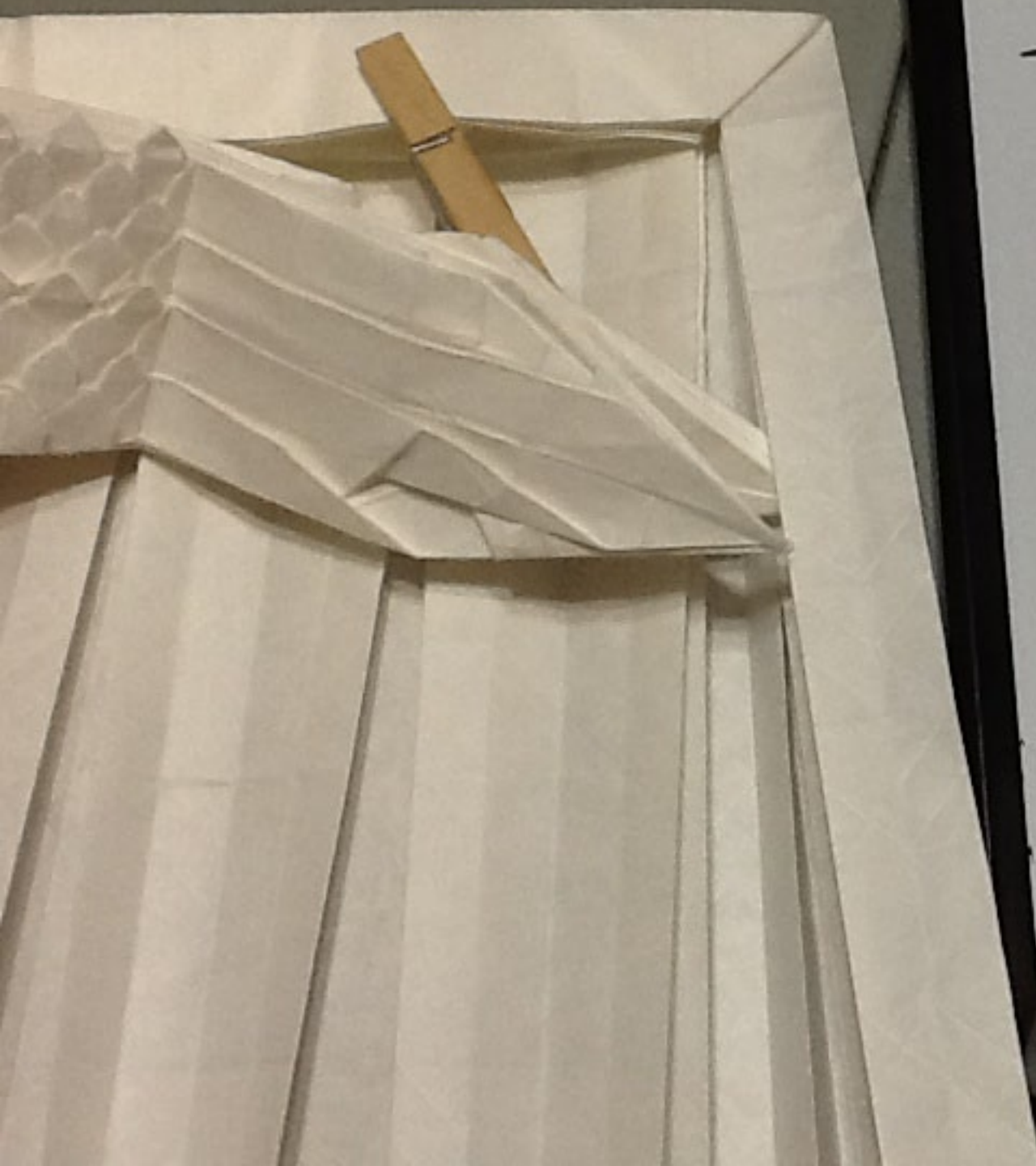








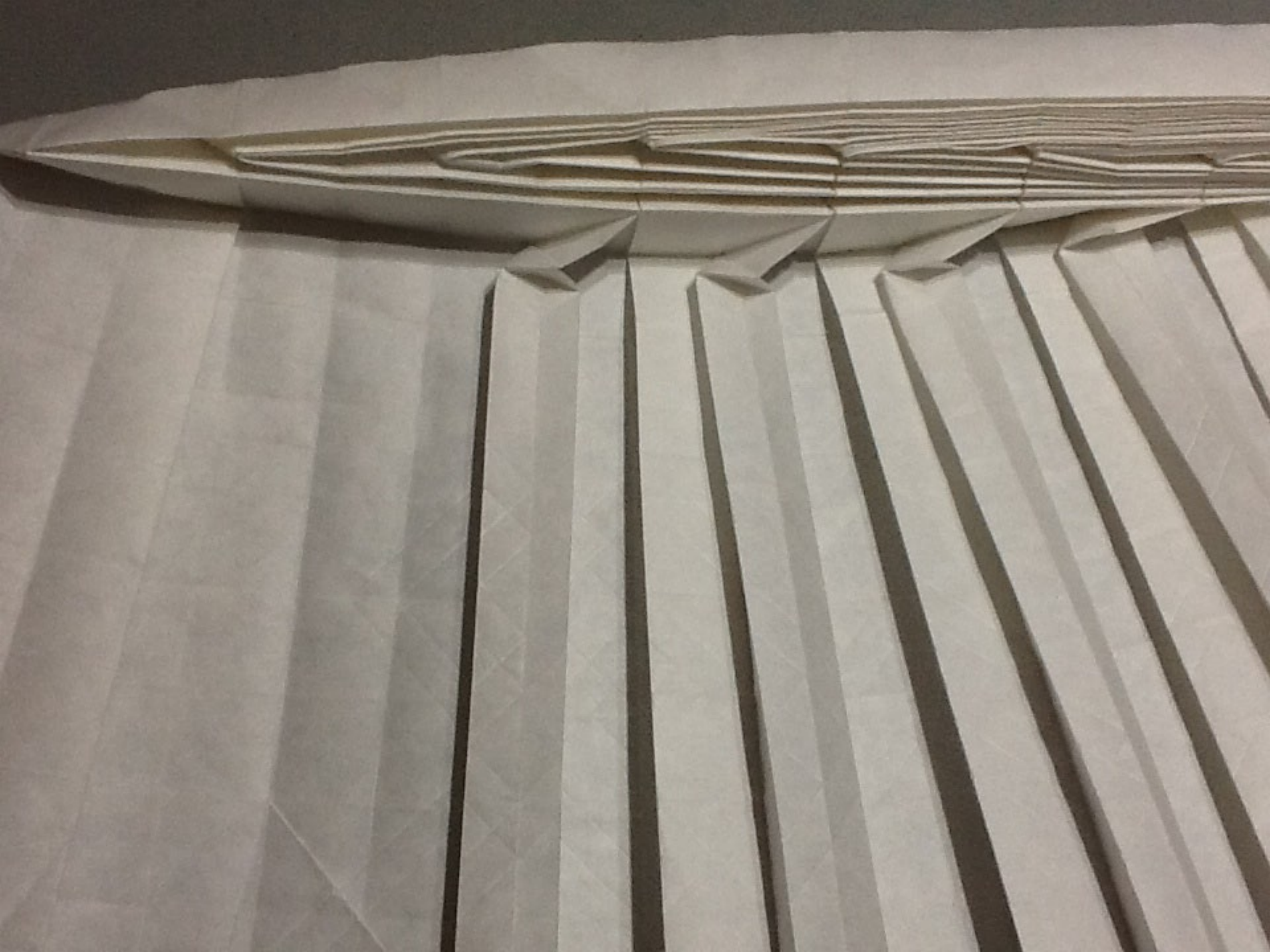


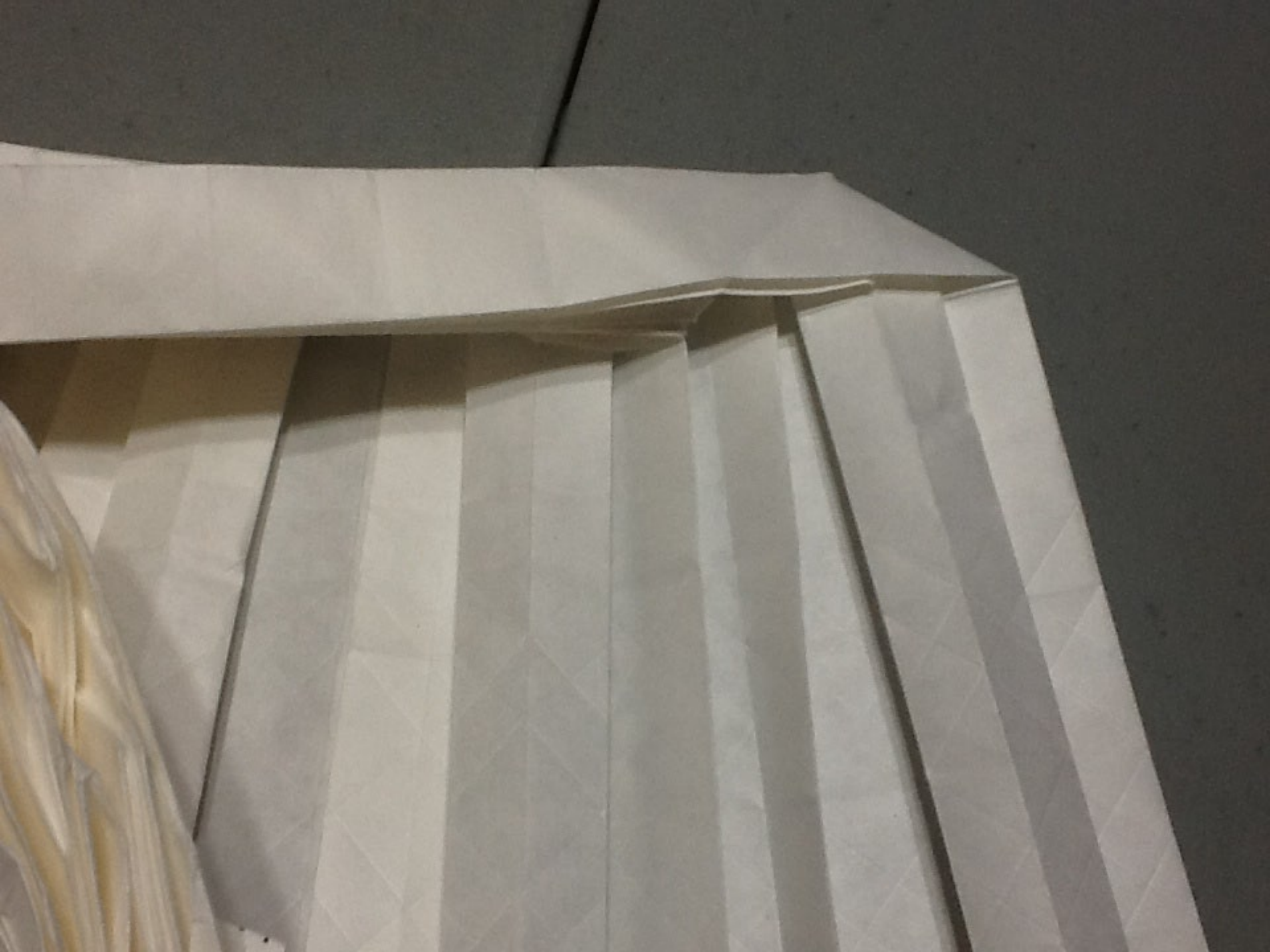


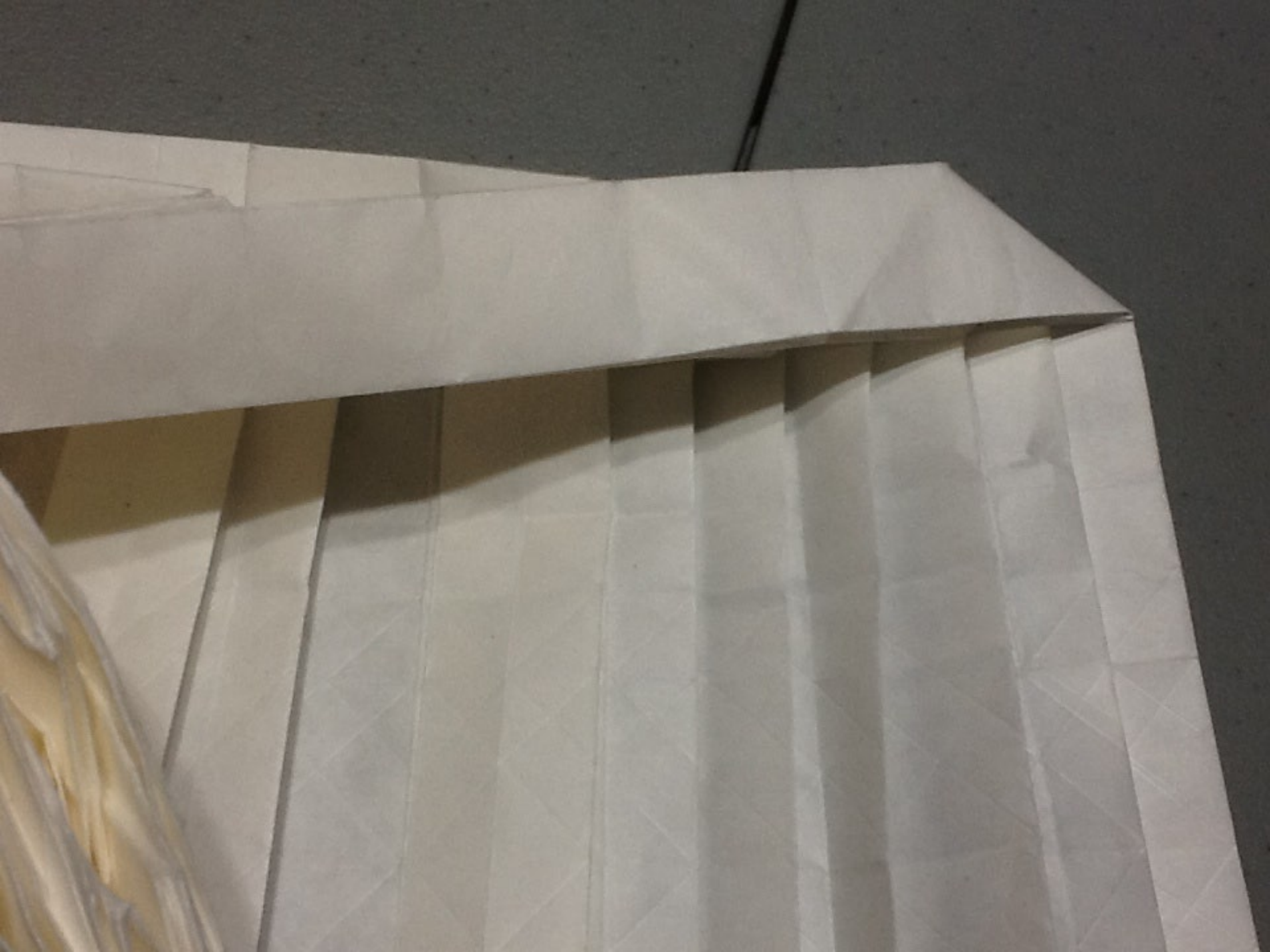


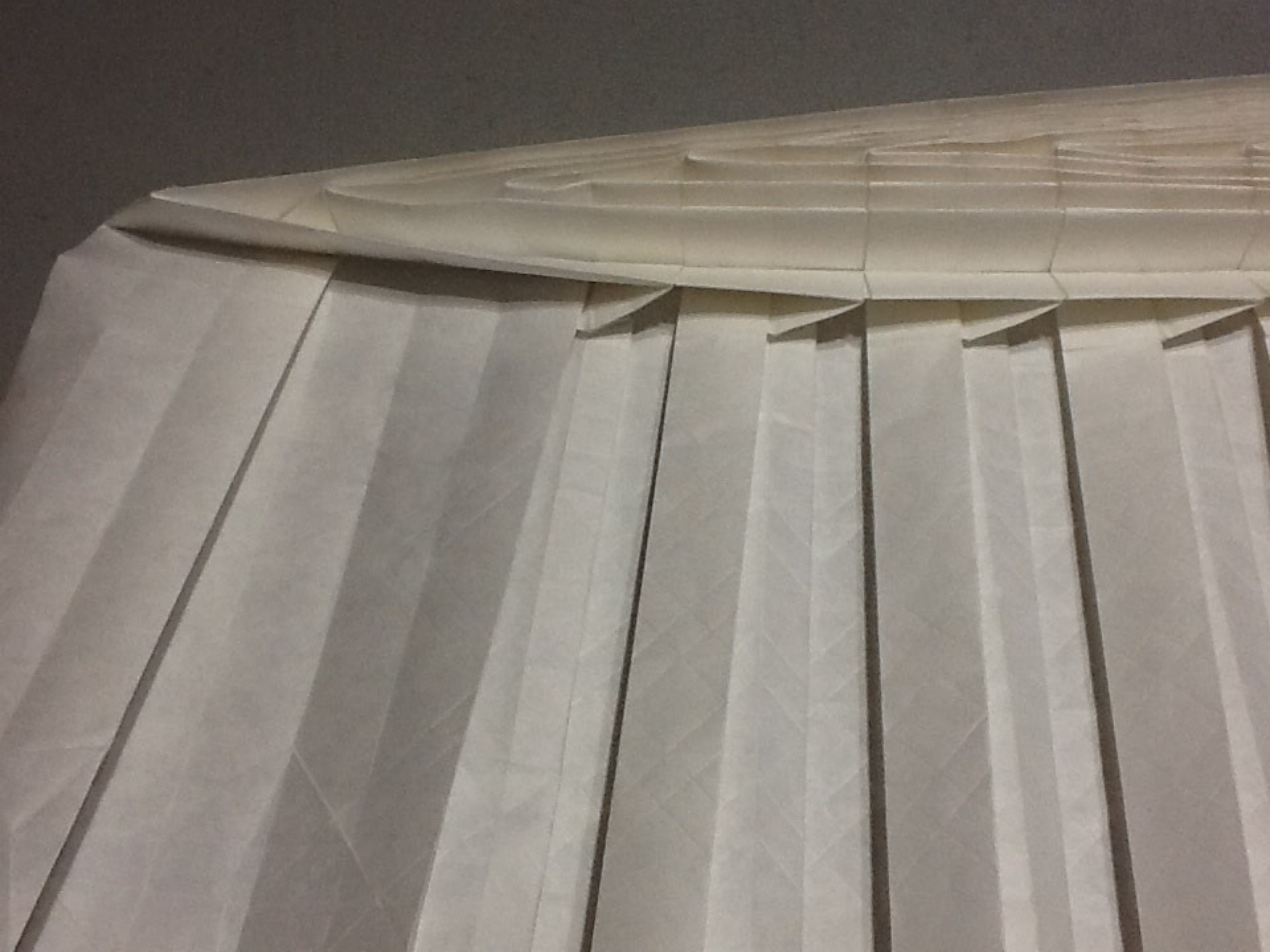
MVC

Collapse all 14
"tall" transition
units

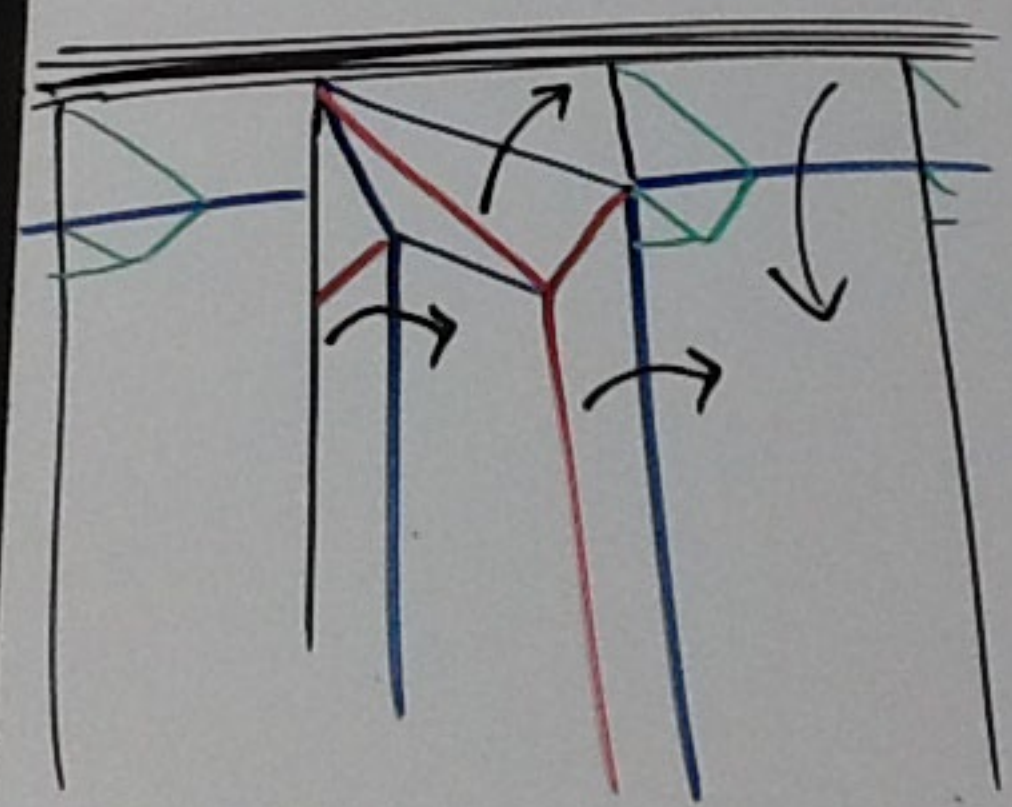








MVC

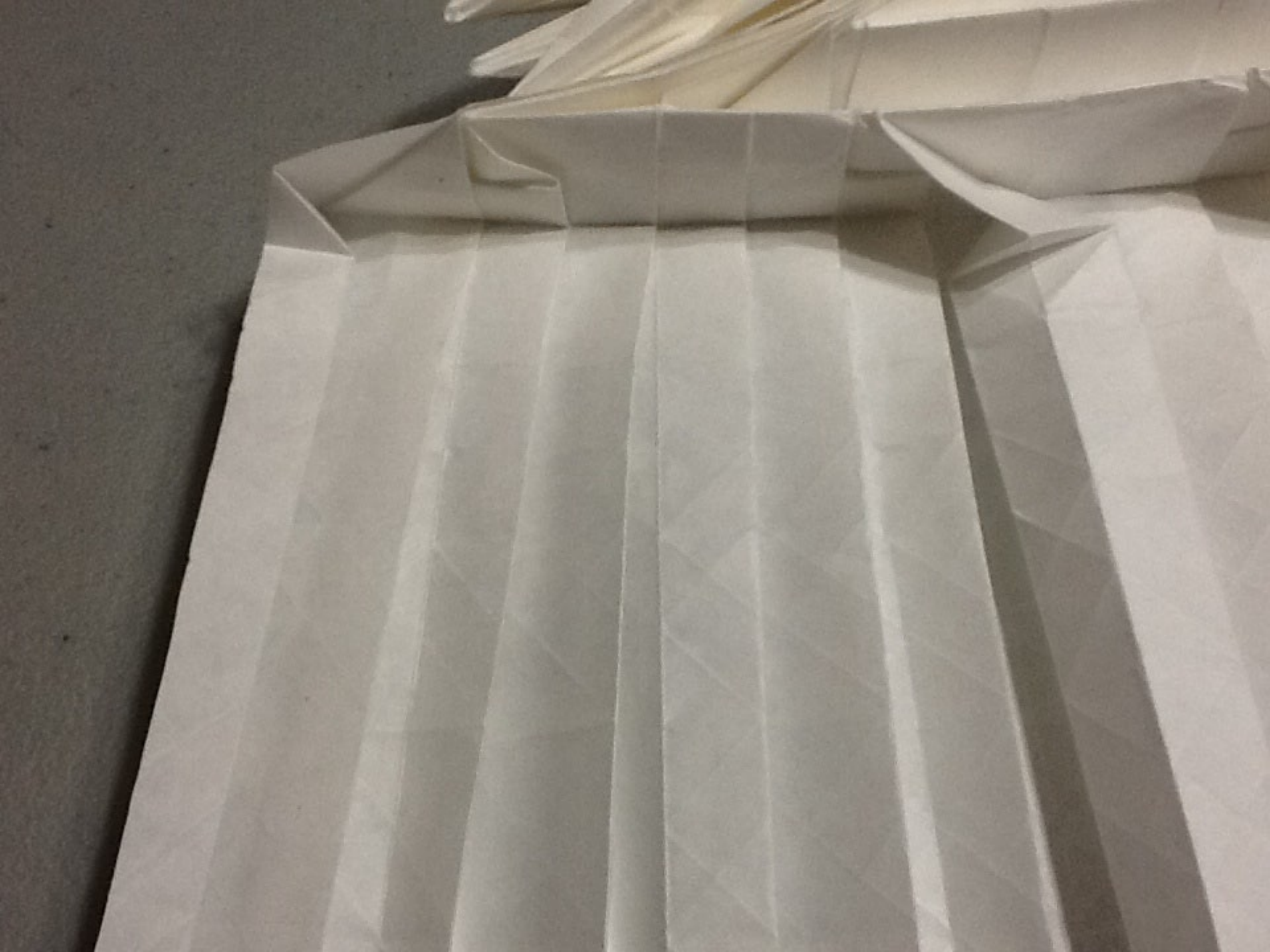






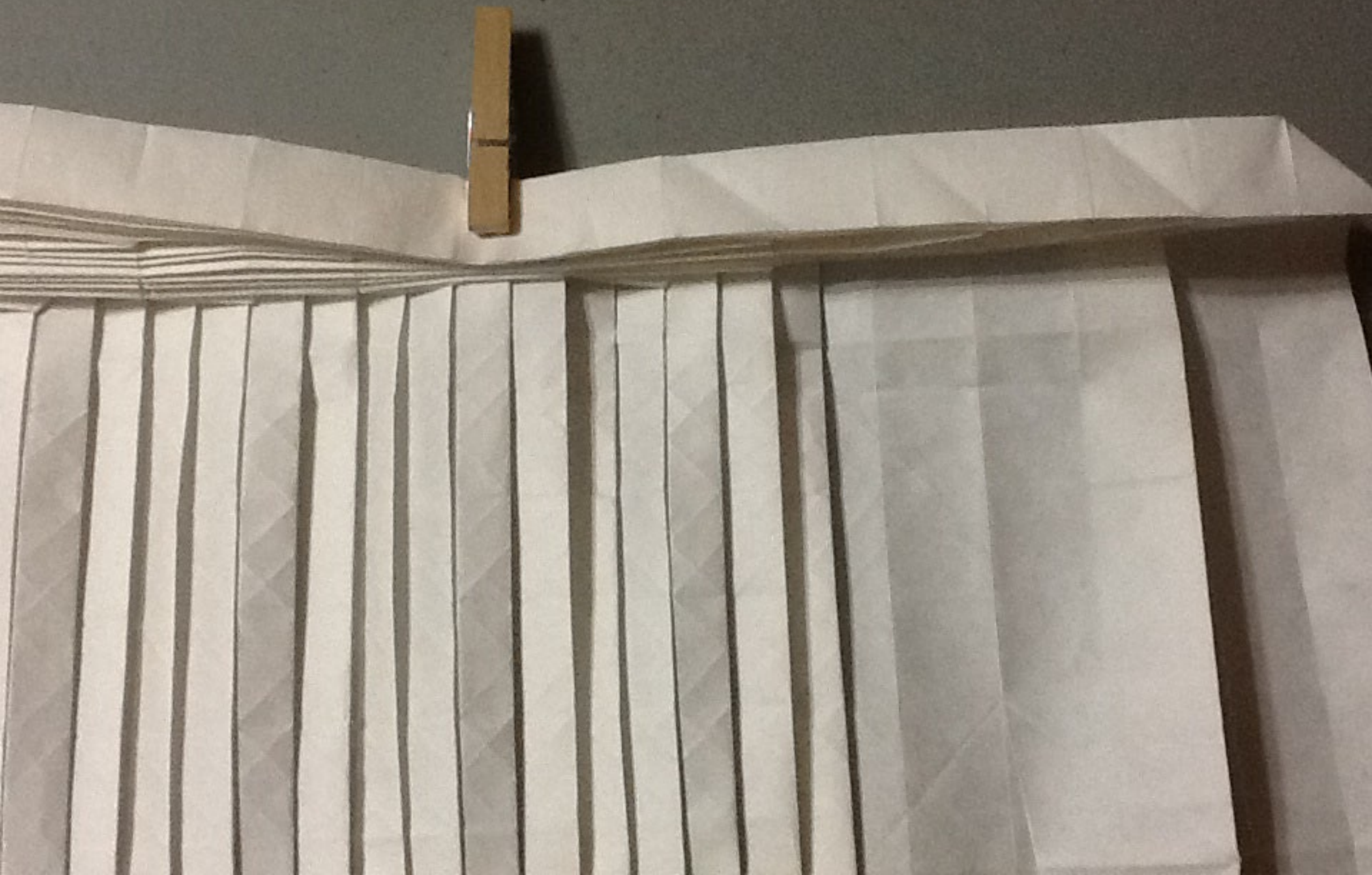
MVC

Collapse all $13\frac{1}{2}$
"short" transition
units









MVC

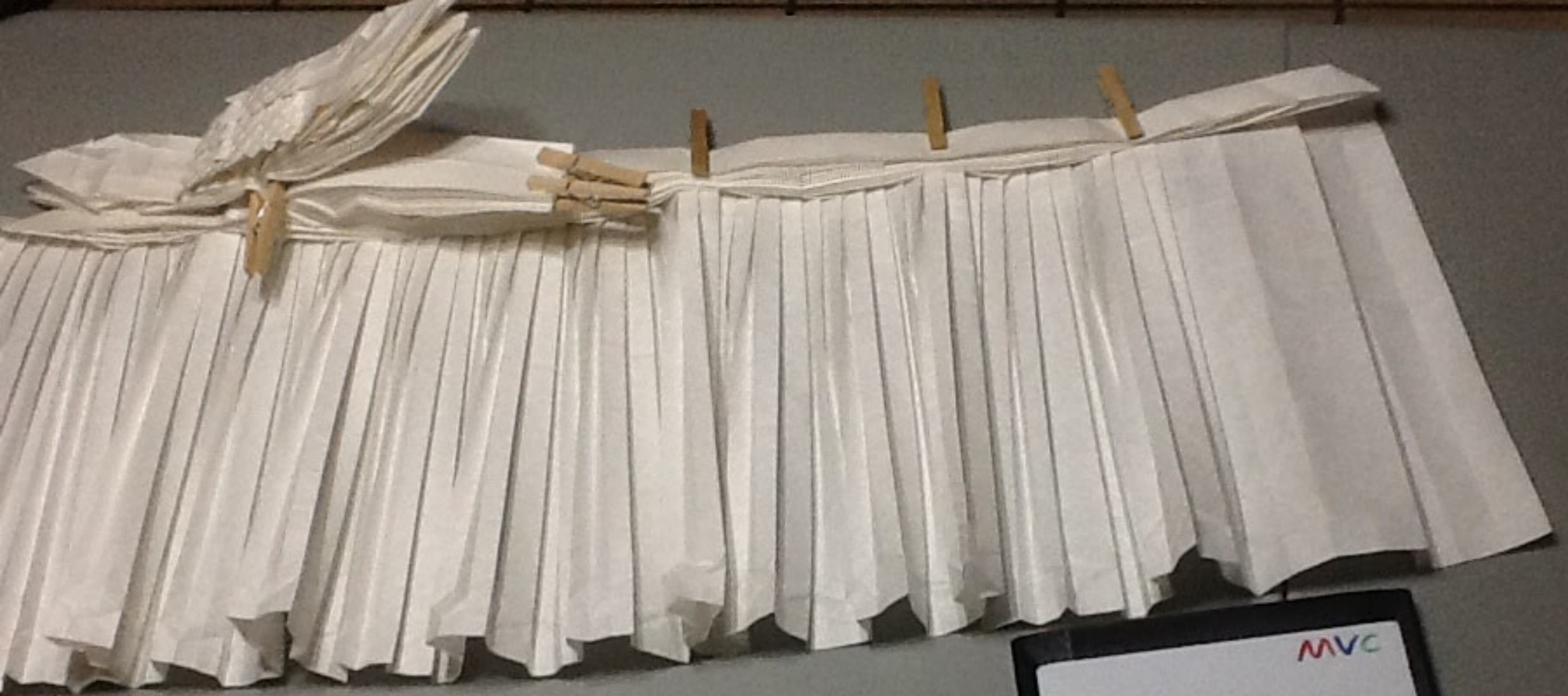
Fold up one
unit on the
white side and
precrease the
dorsal spines





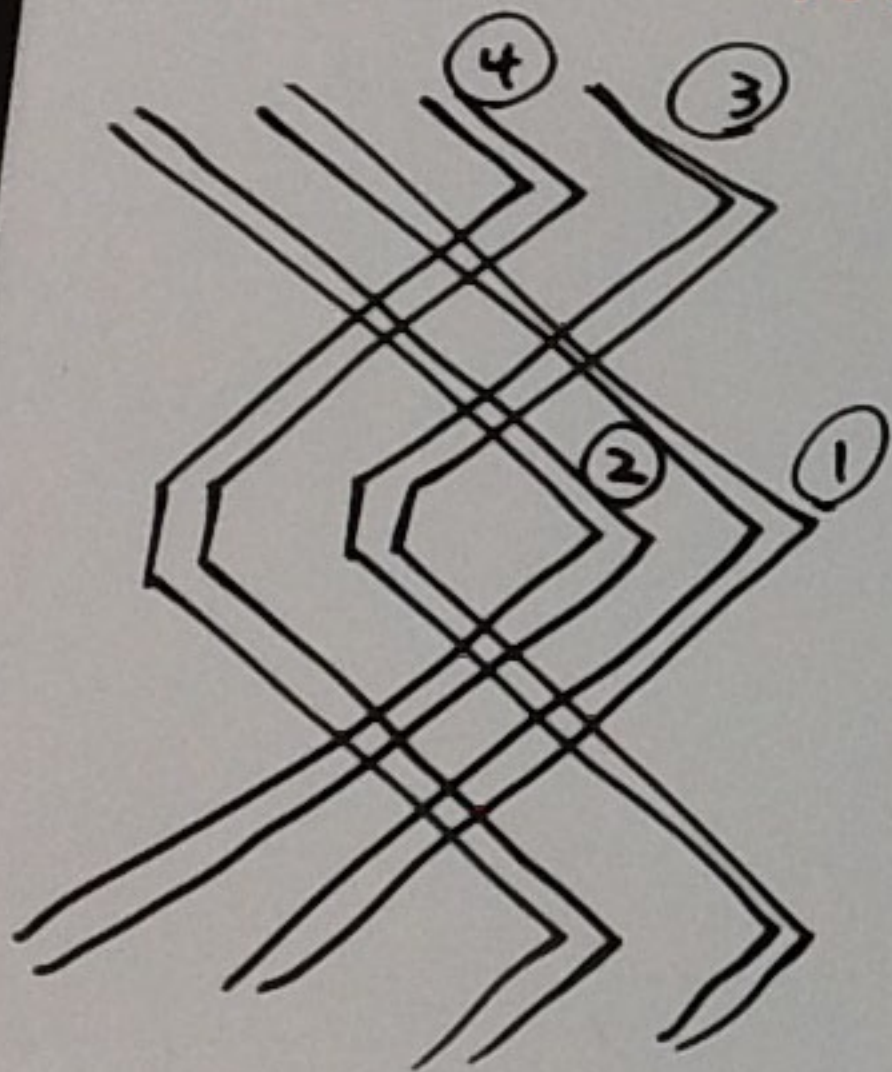
MVC

Undo the
folded-up unit

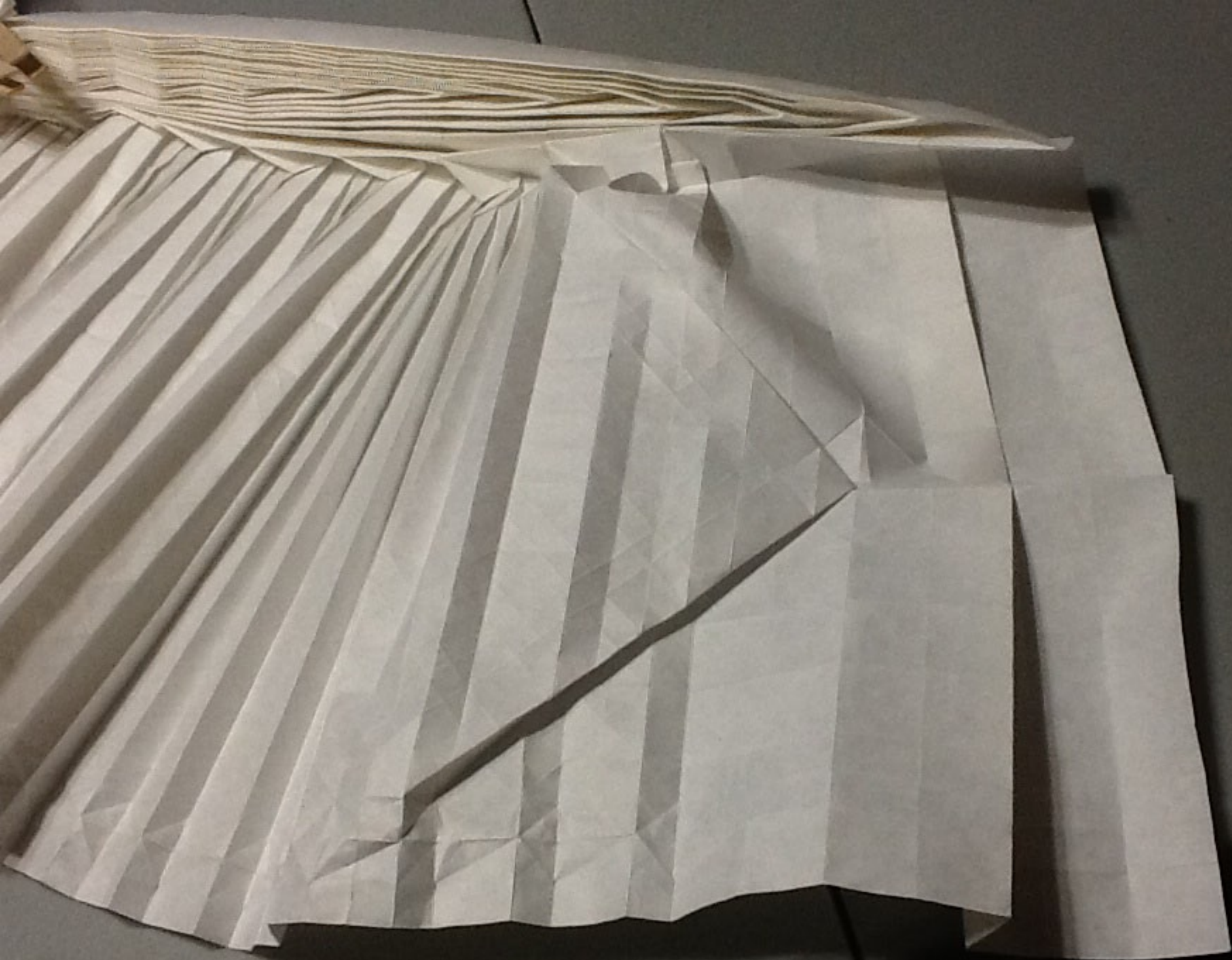


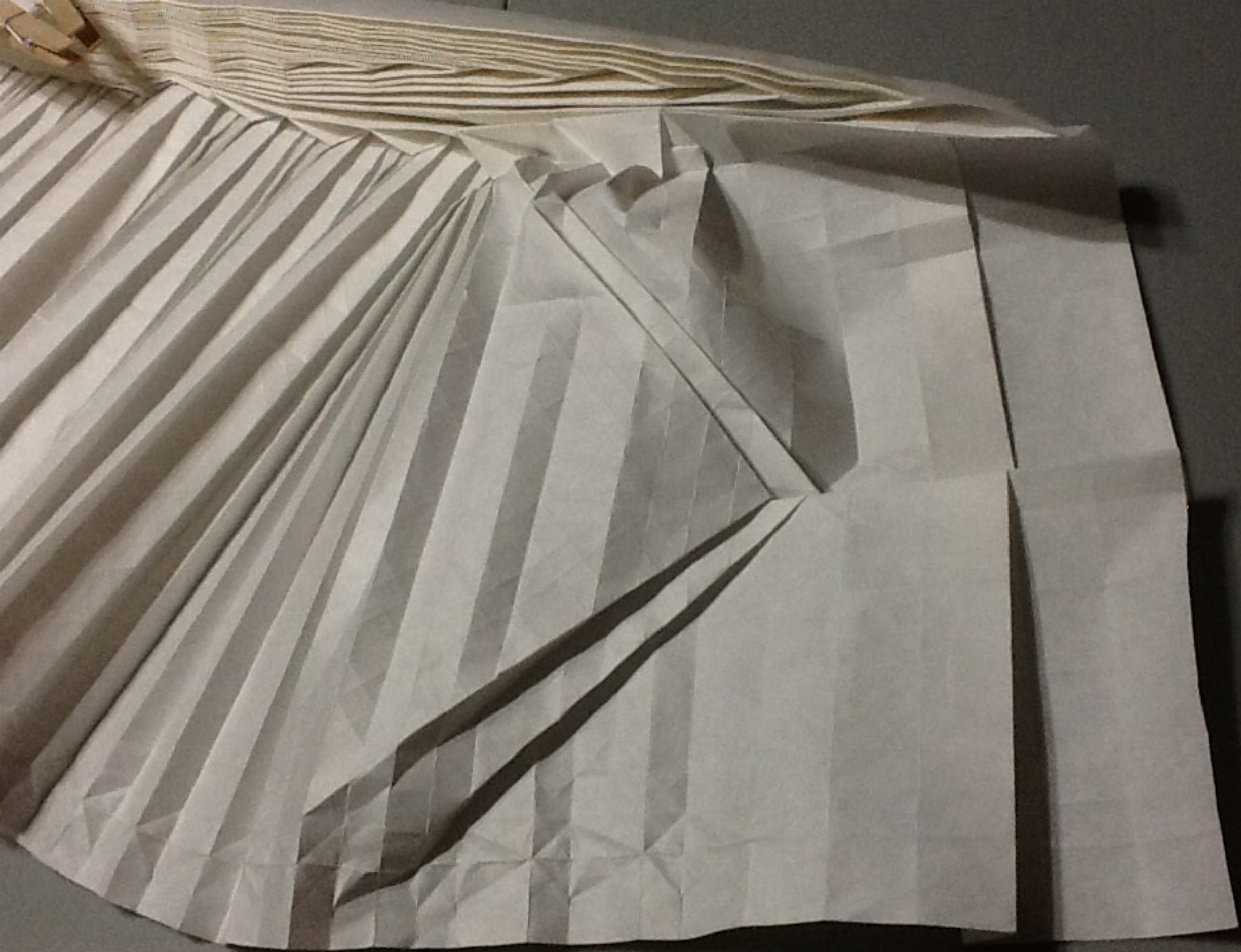
MVC
Collapse
scales on the
colored side starting
at the tail end

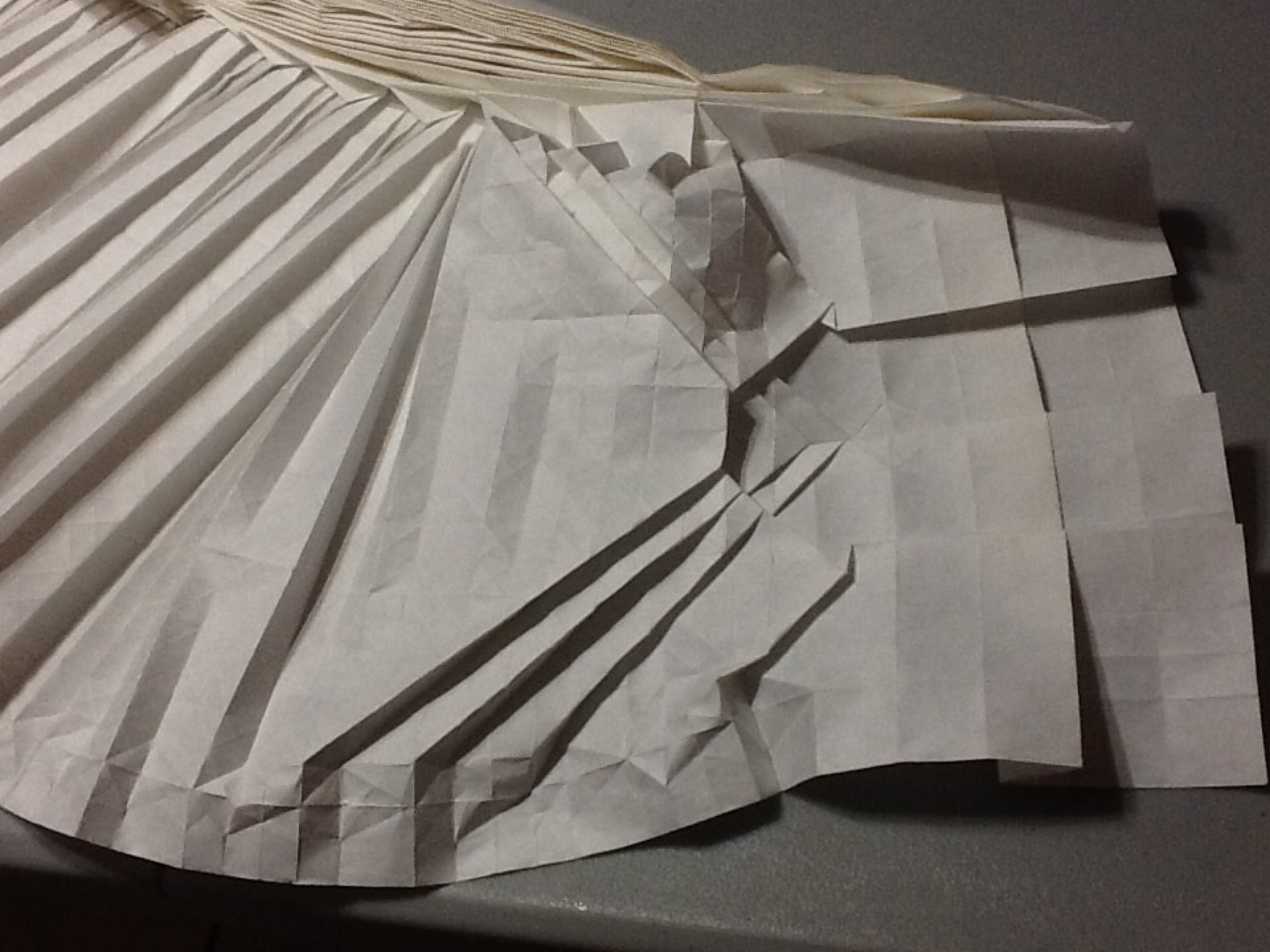
MVC



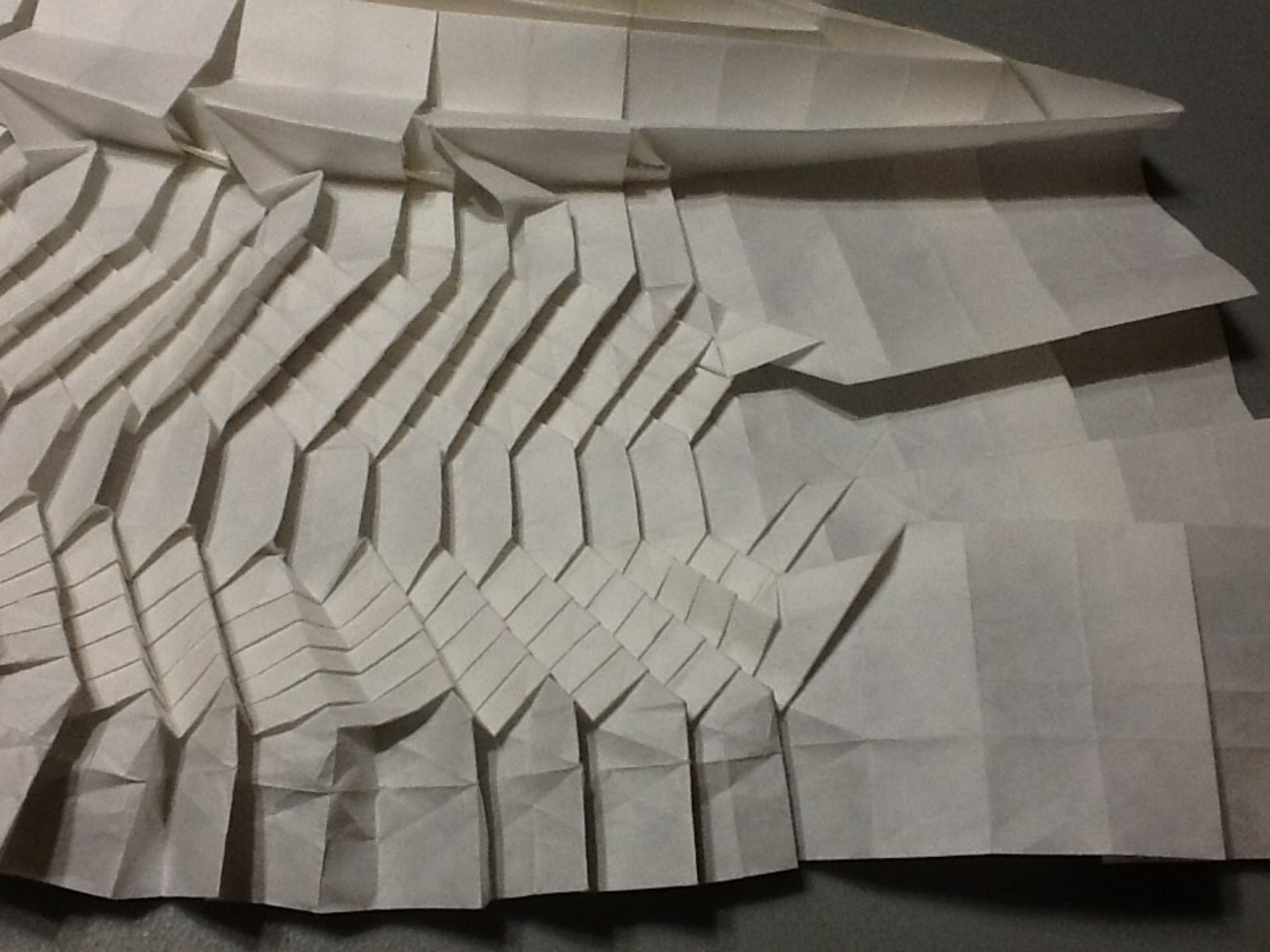
Quartet















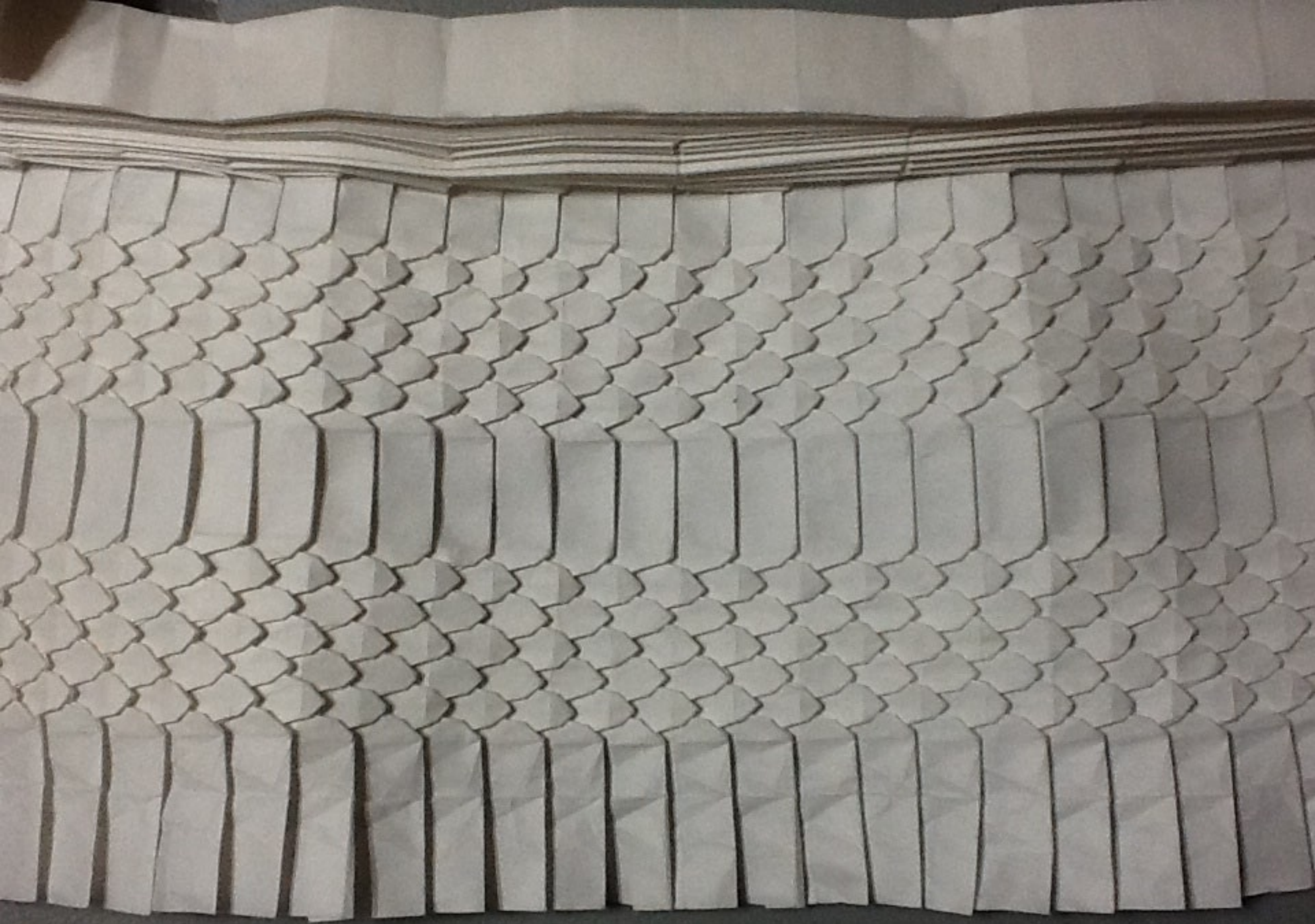
MVC

Sharpen
Creases



MVC

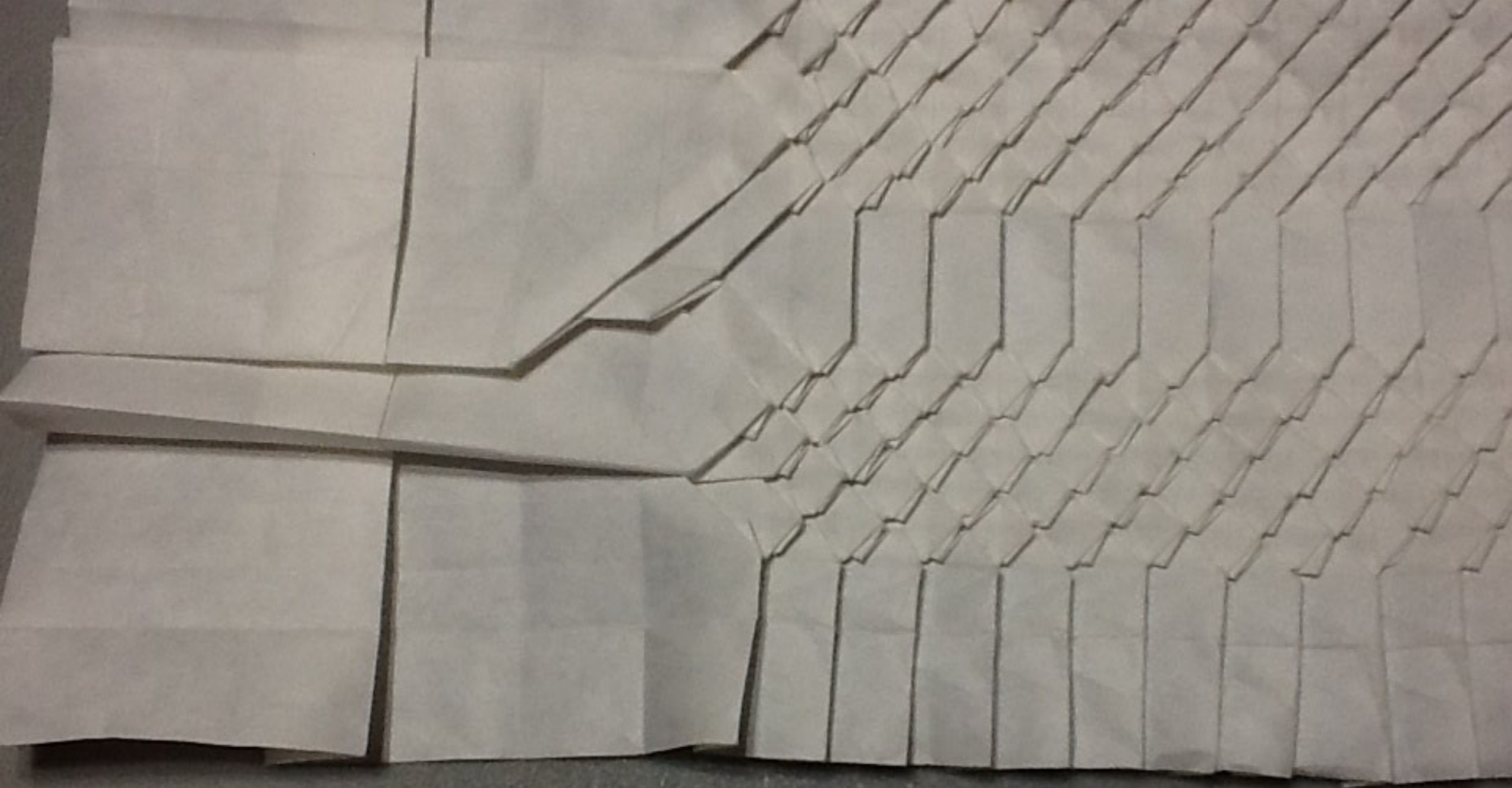
Shape
scales

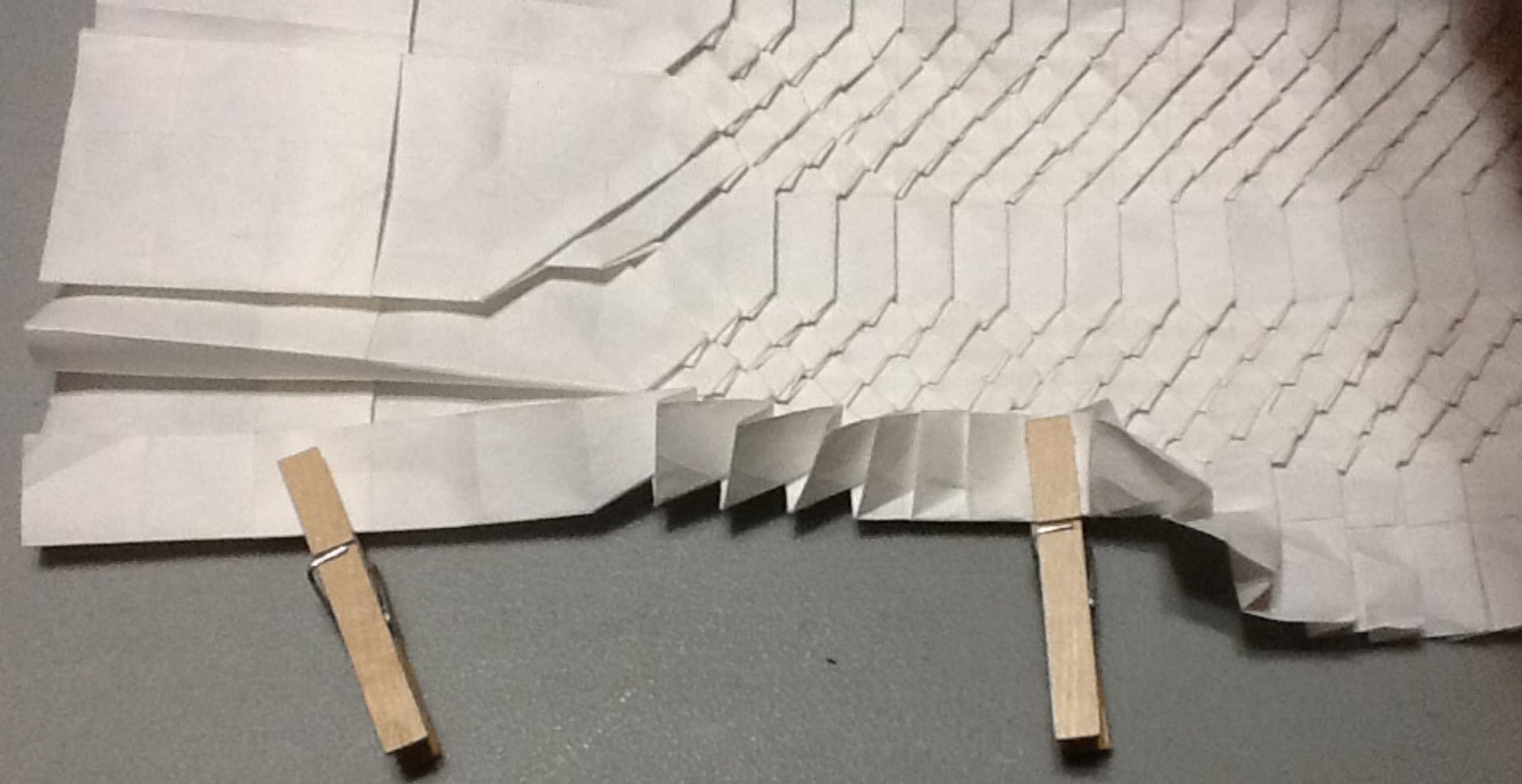


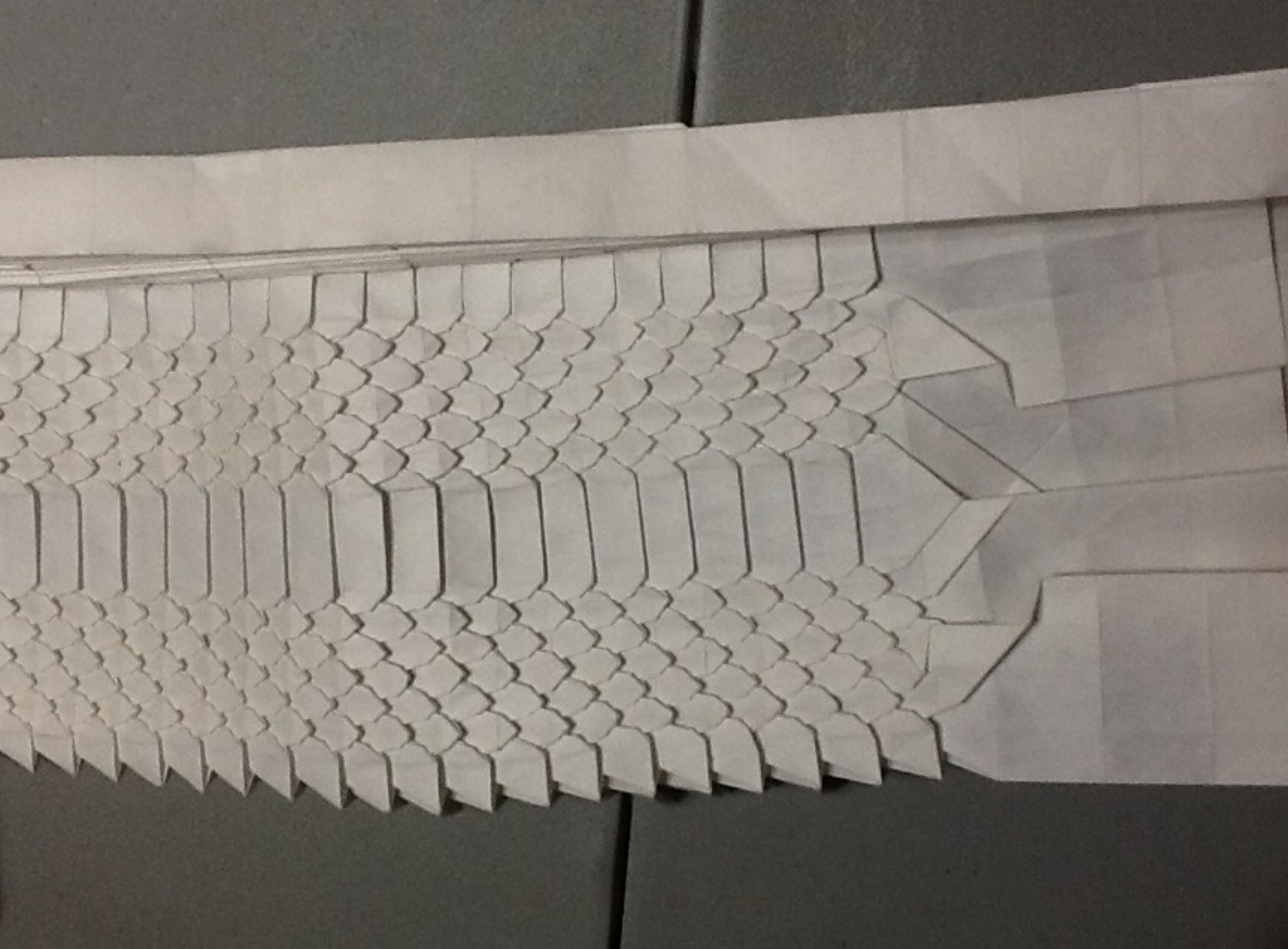


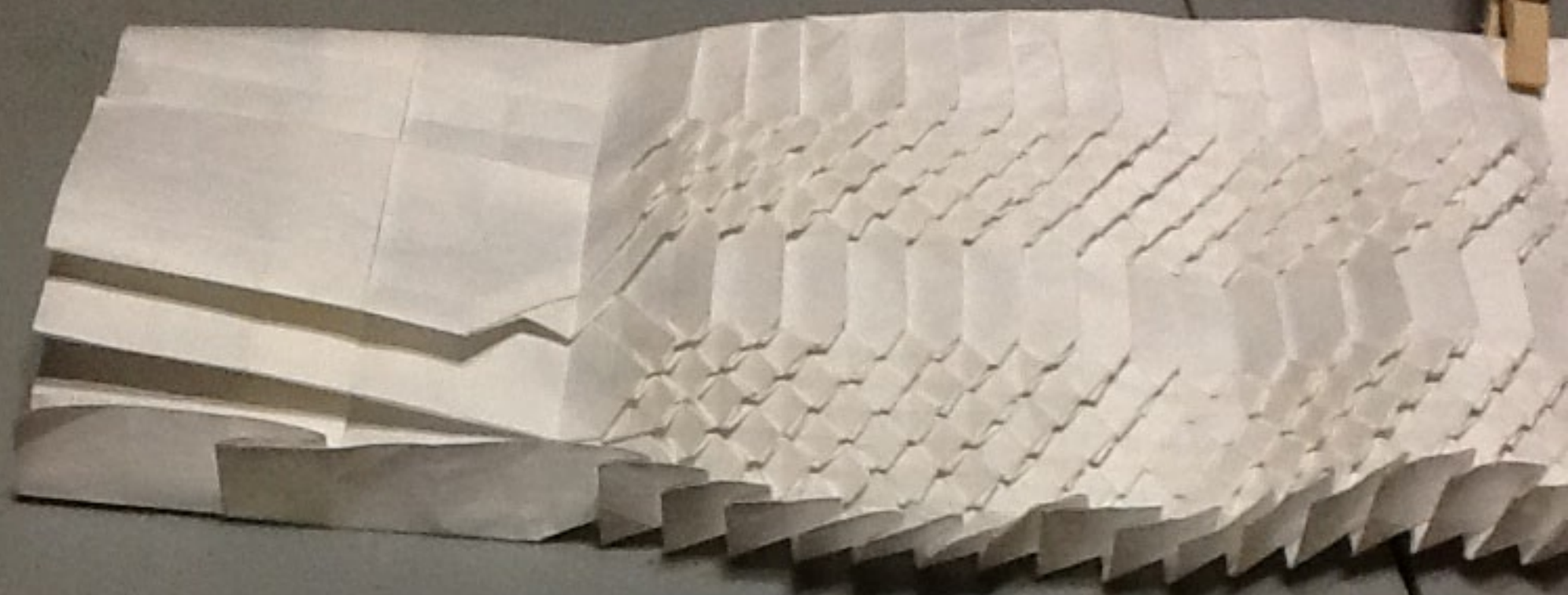
MVC

Make
dorsal spines

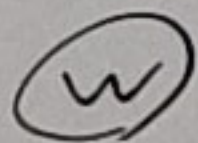




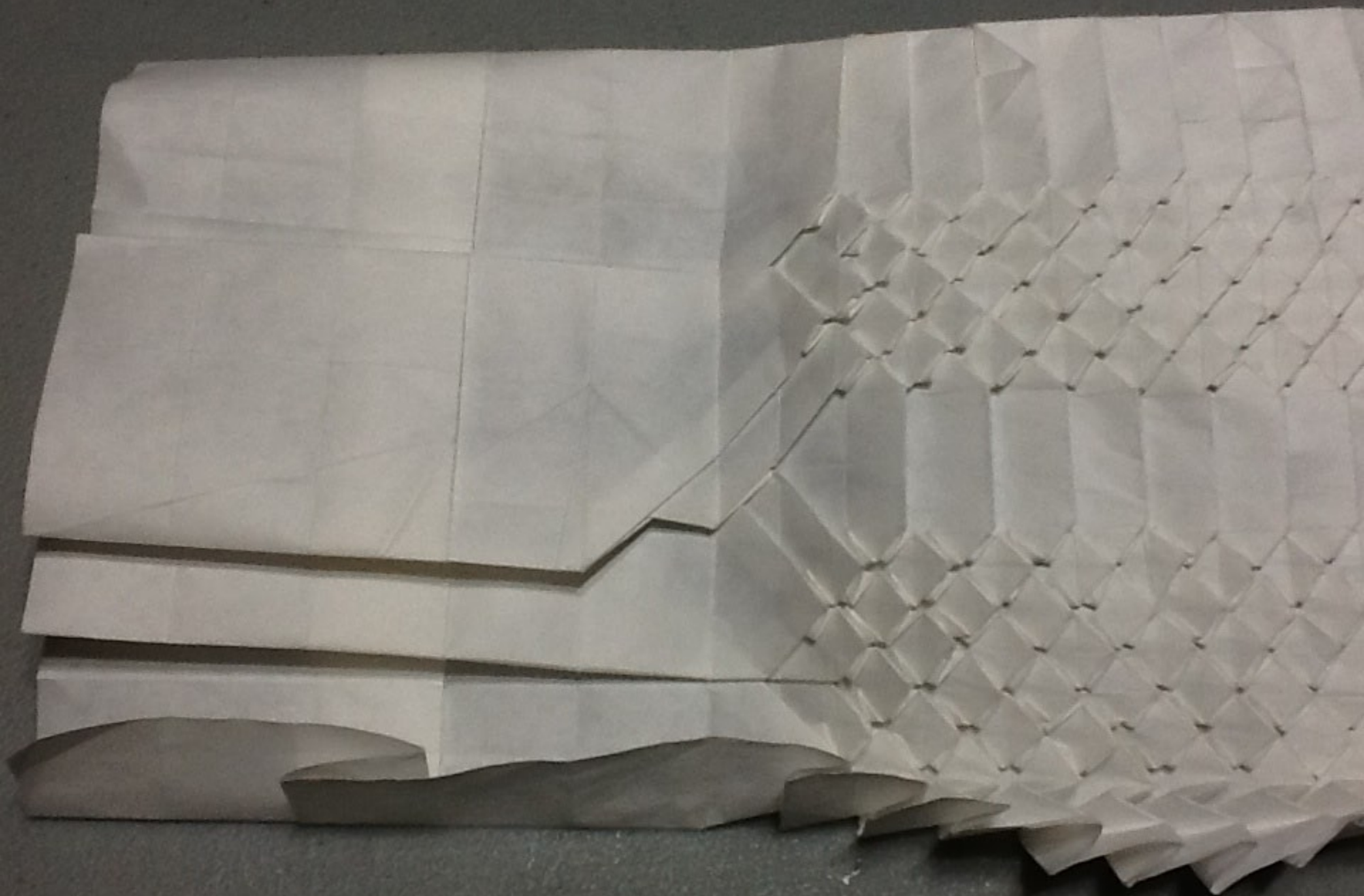


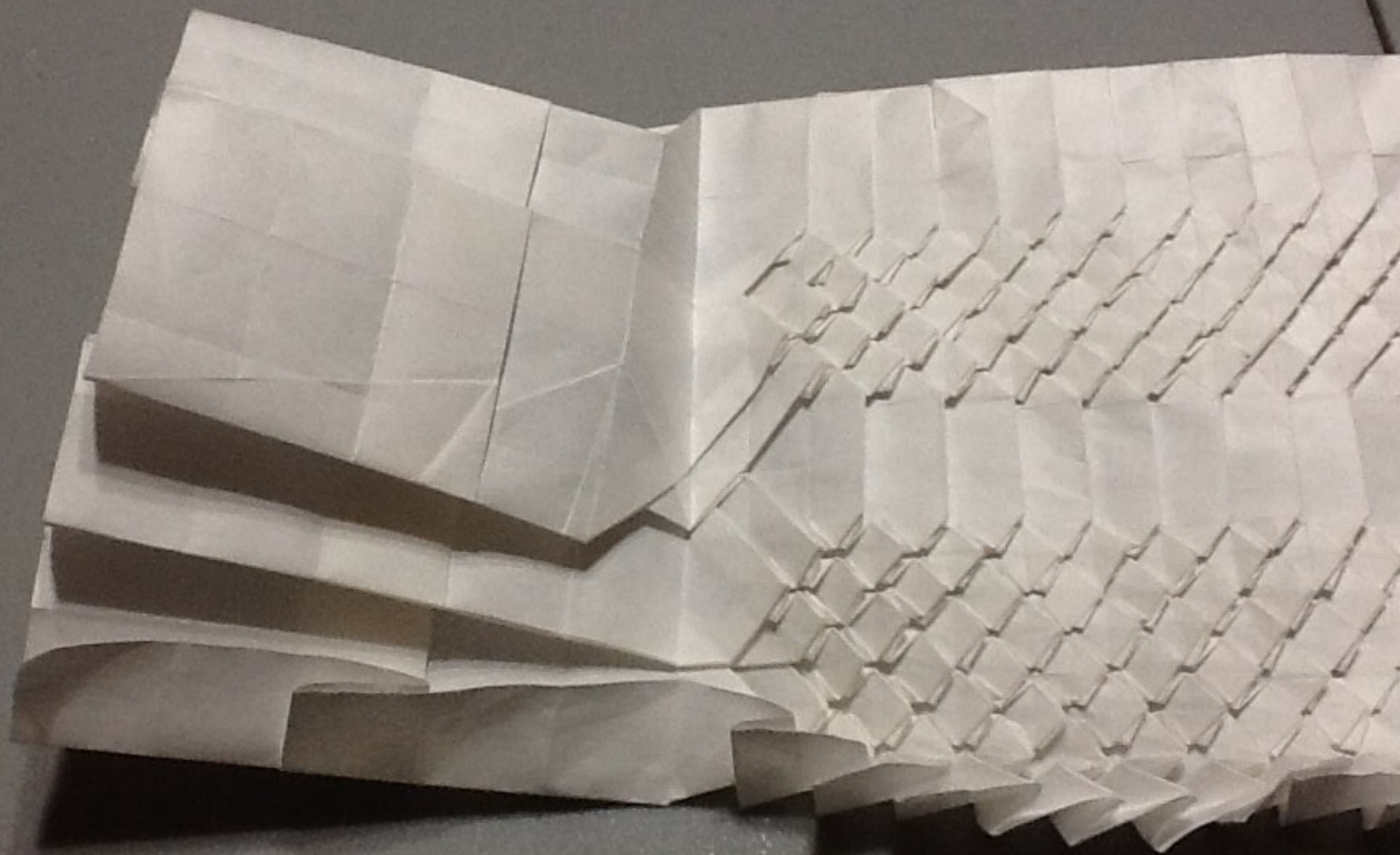


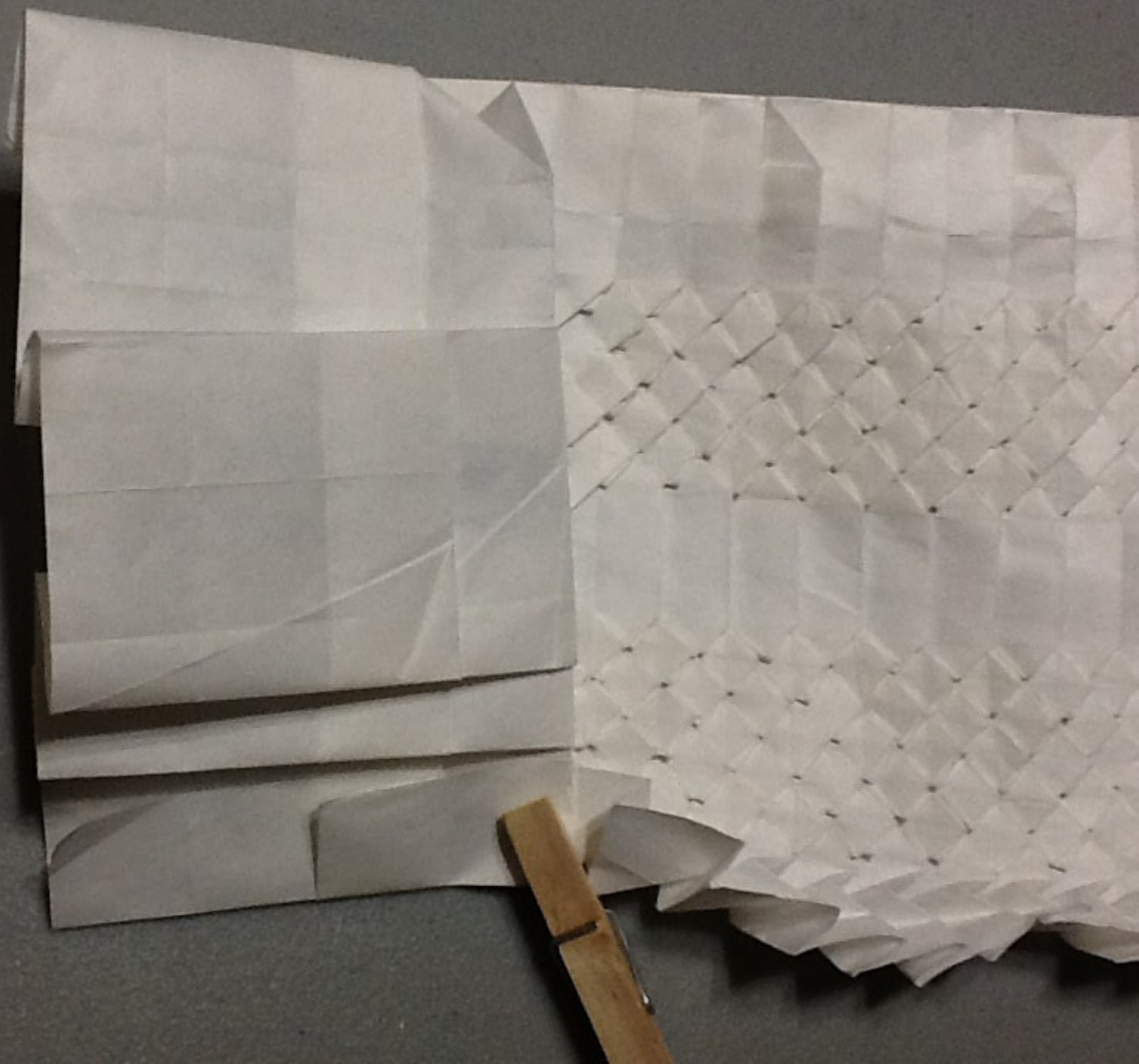
MVC

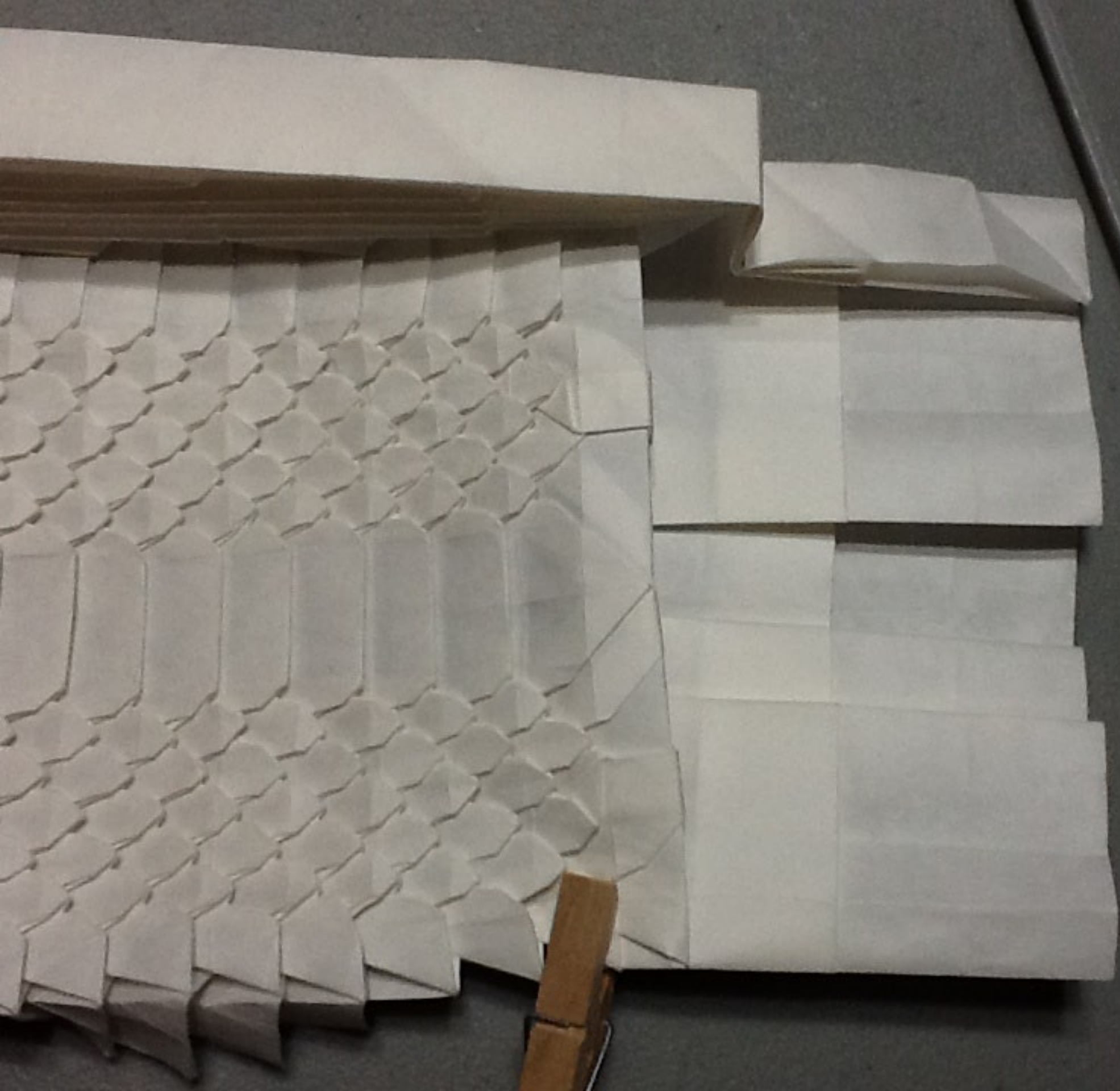


Adding a pleat to
the tail-



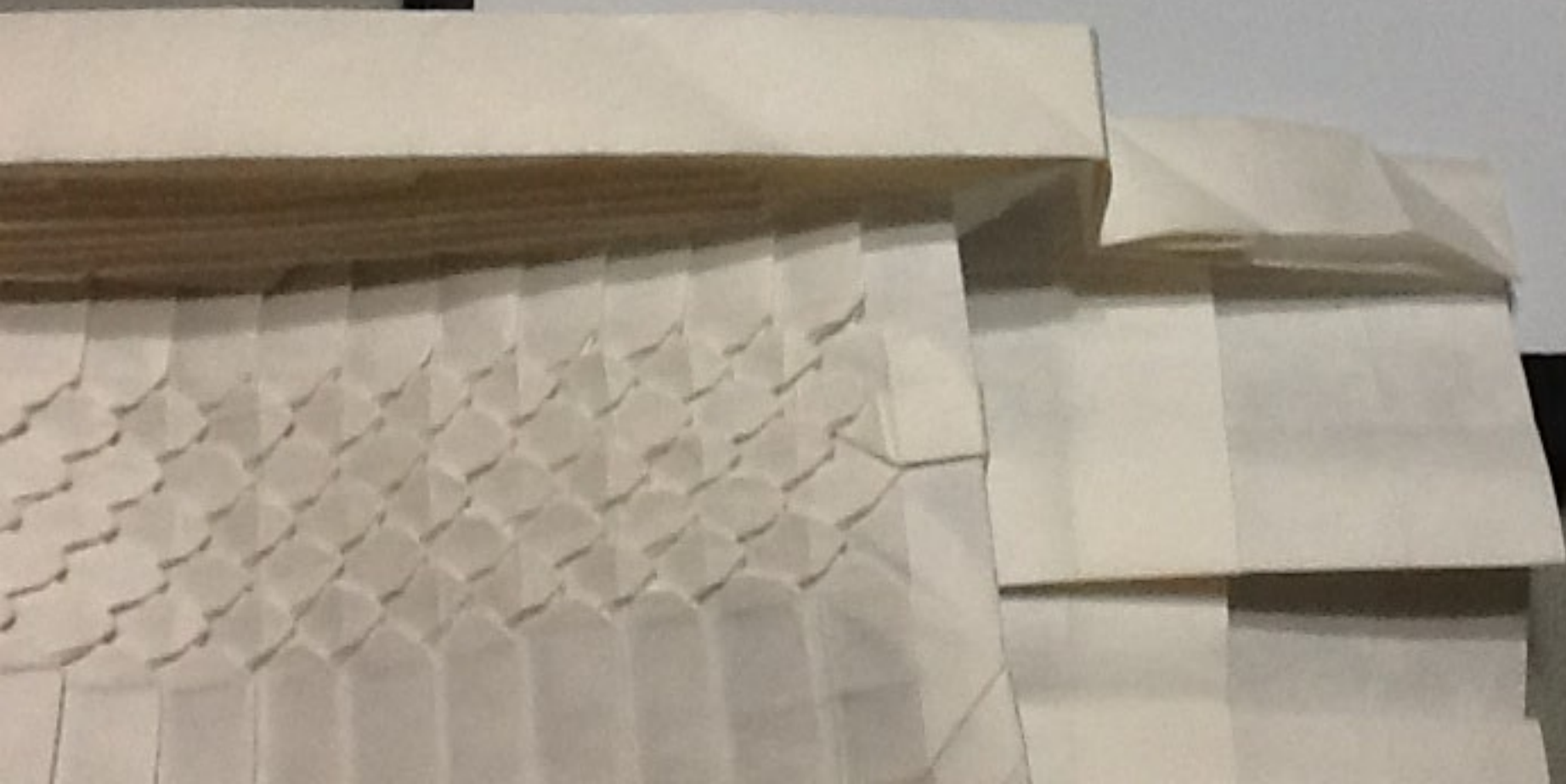


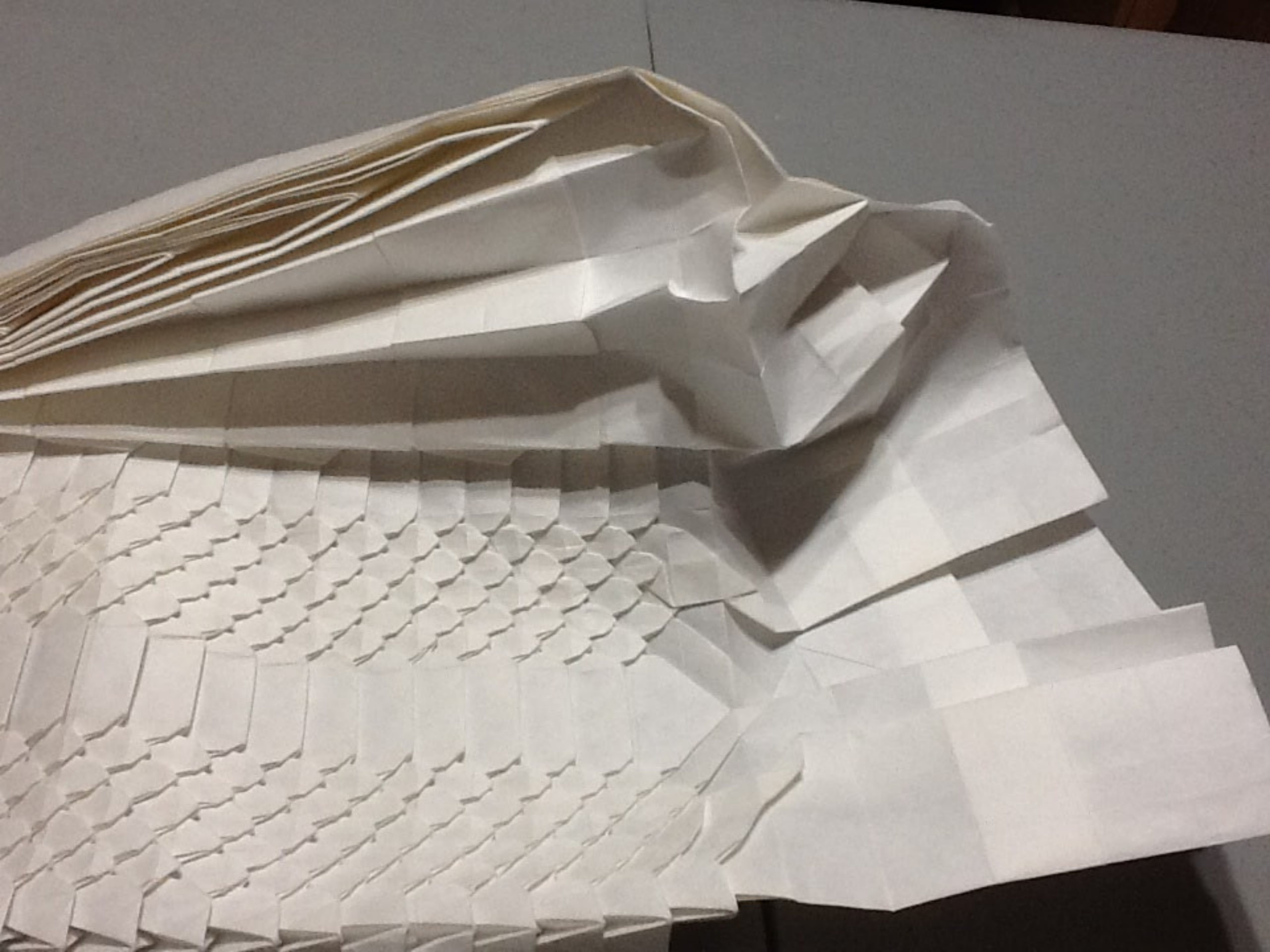


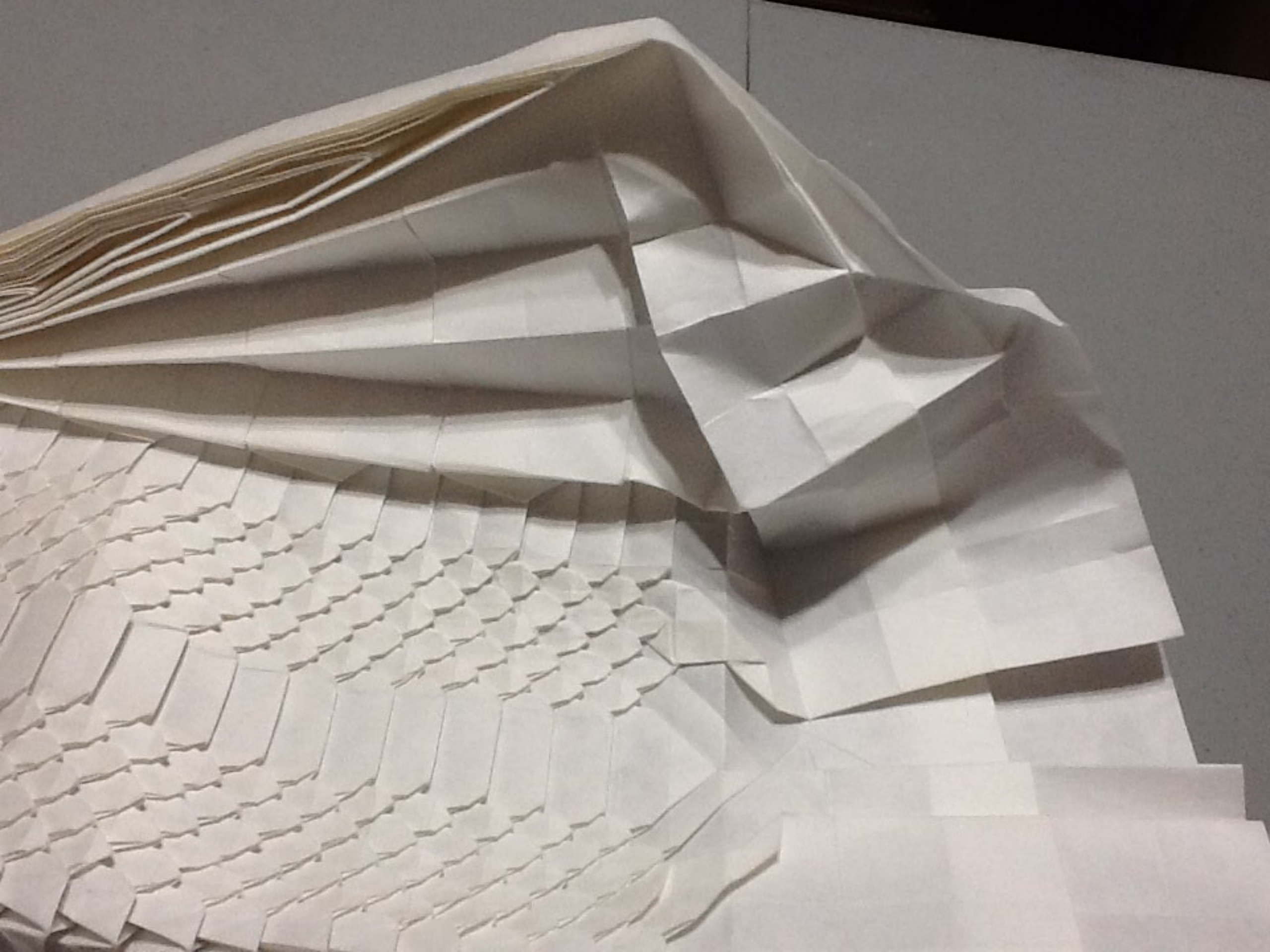


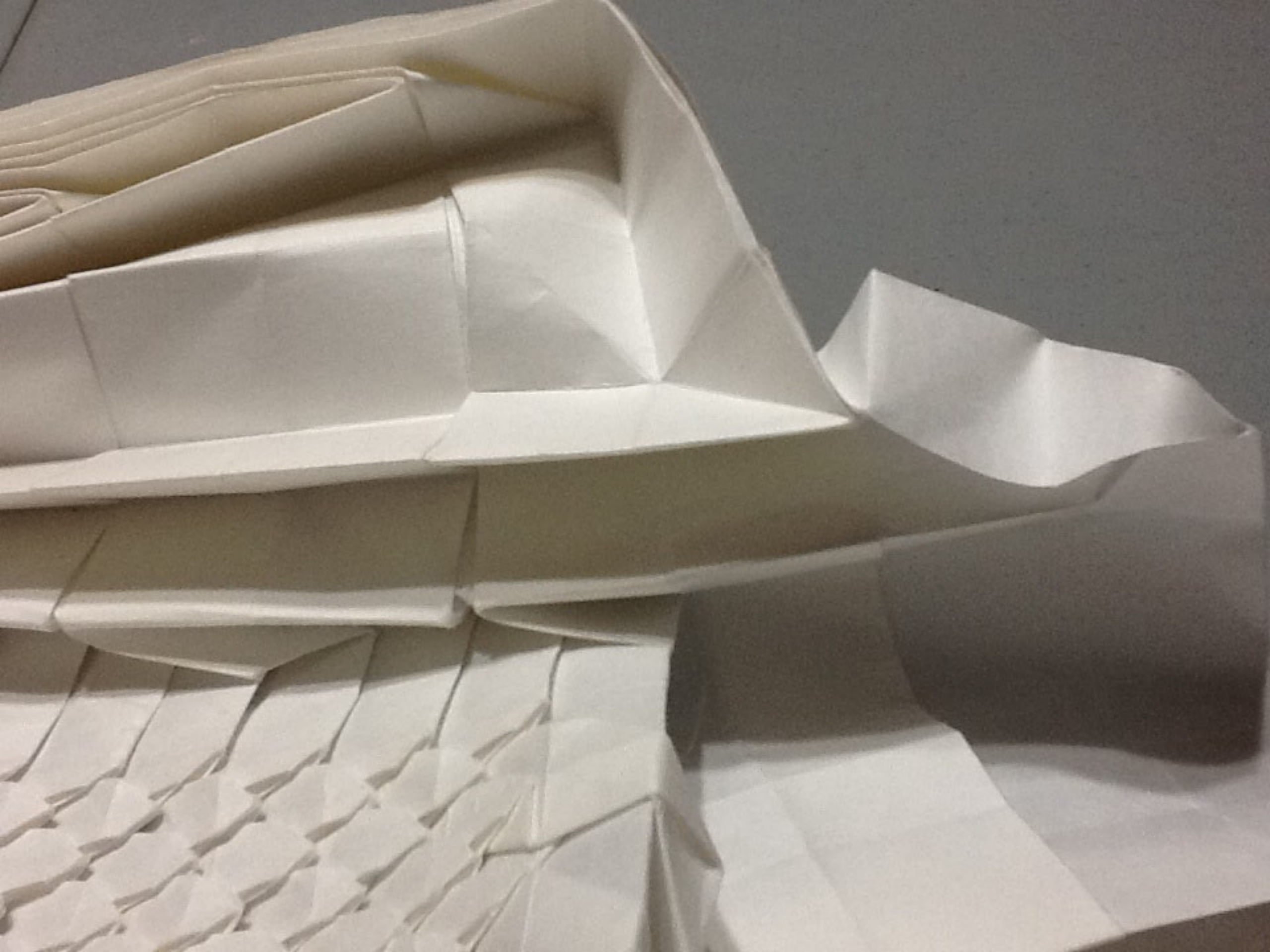
③

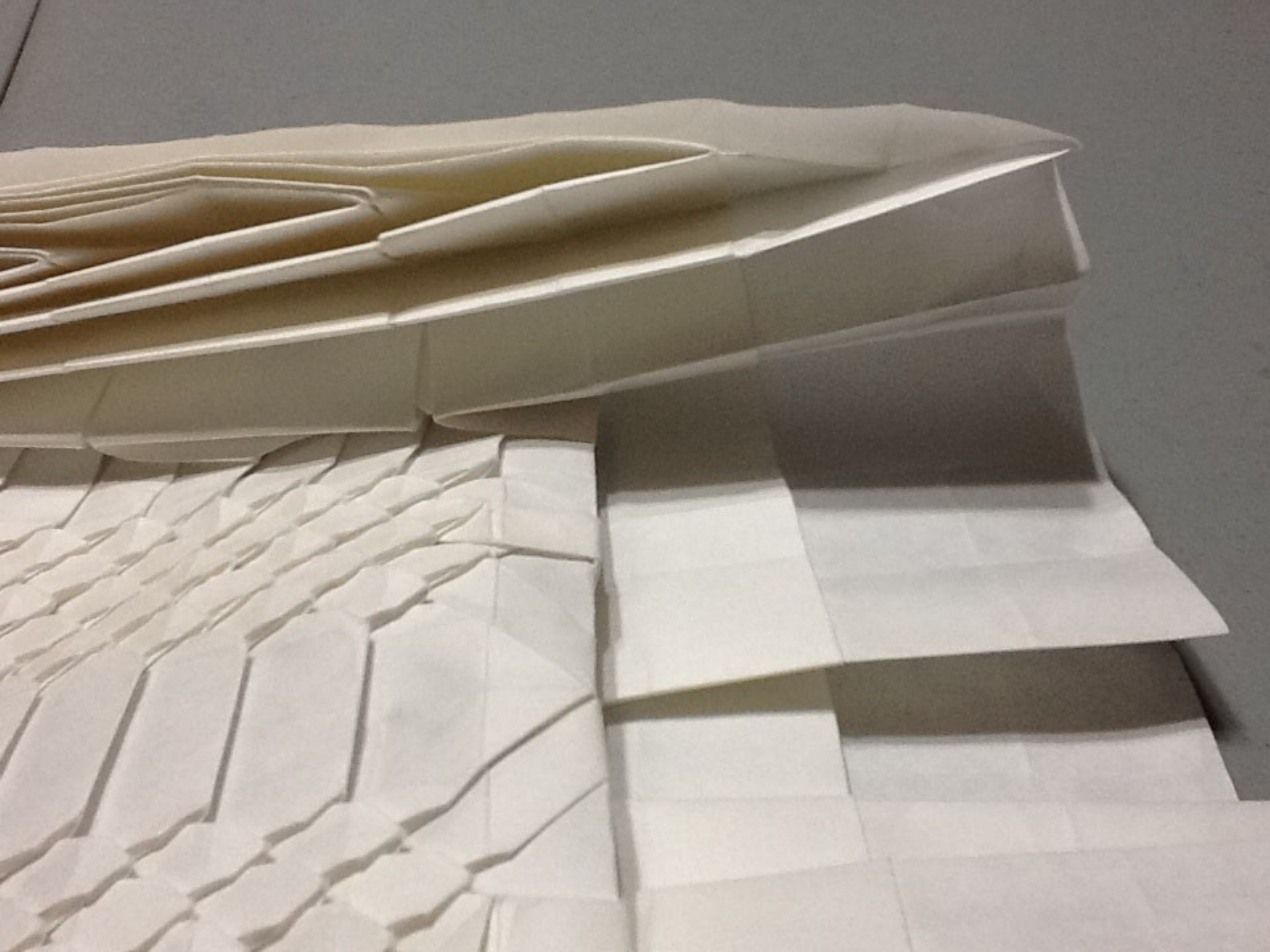
Adjusting the
other pleats and
the end of the
45° stretch-

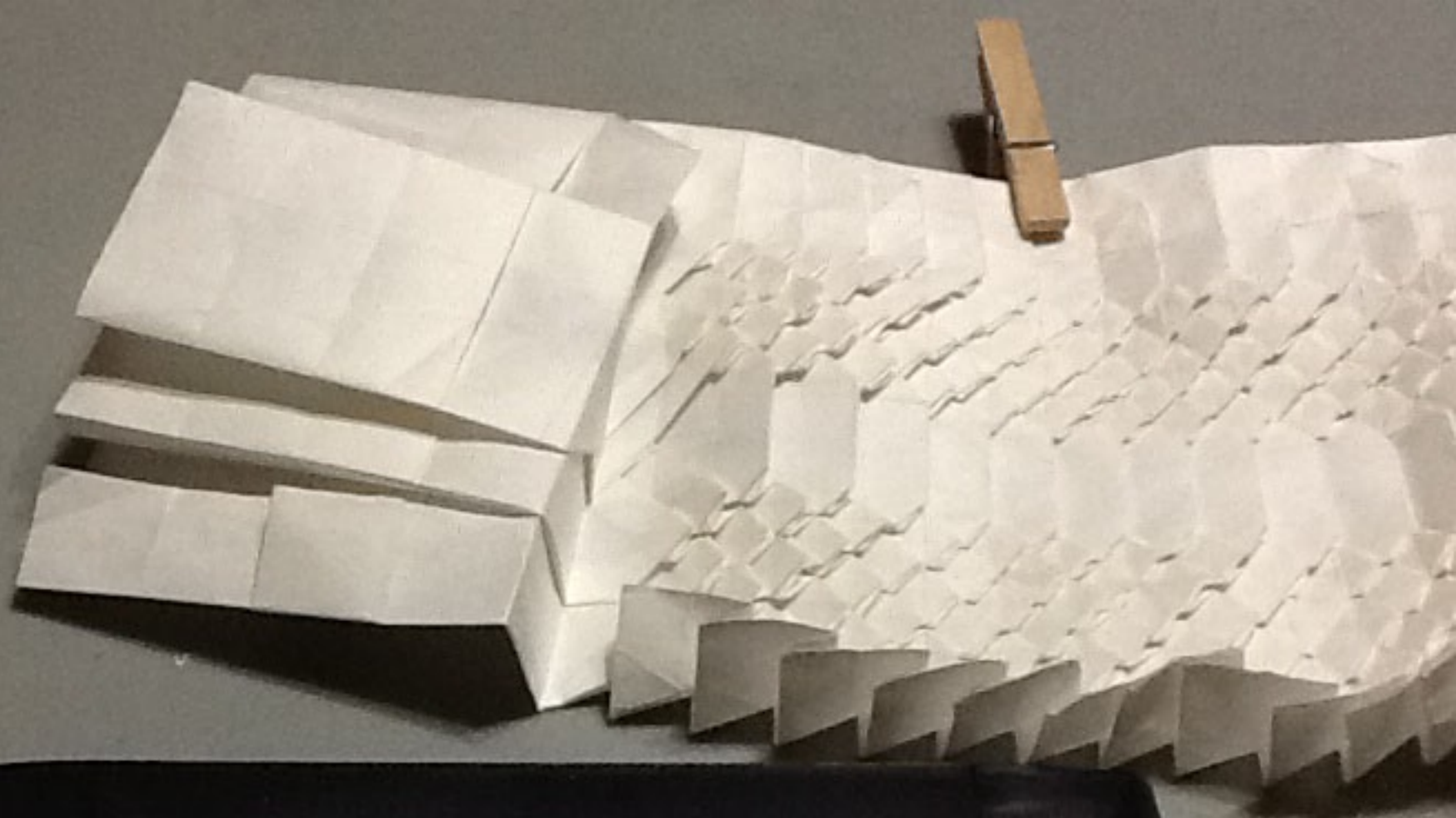








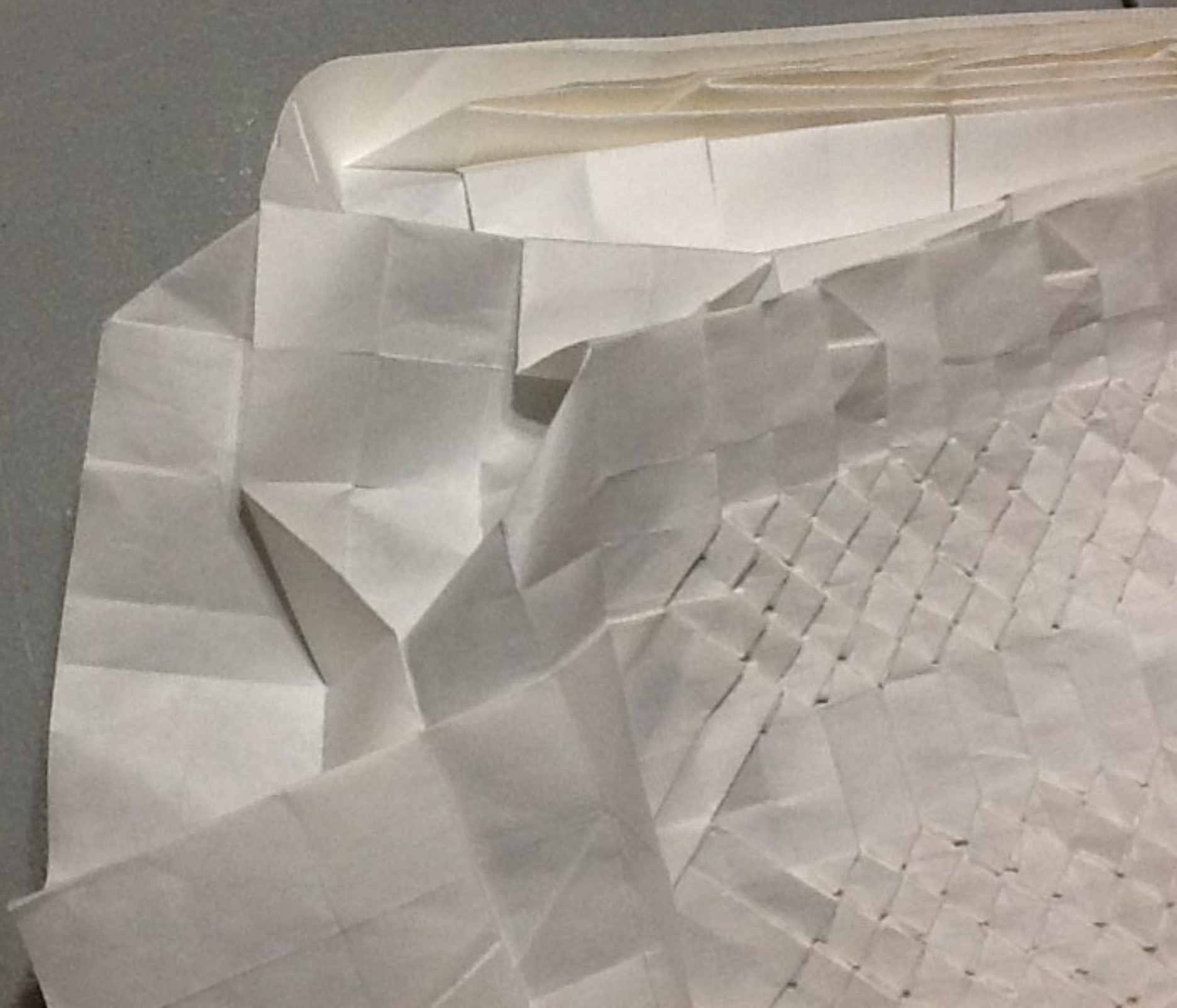


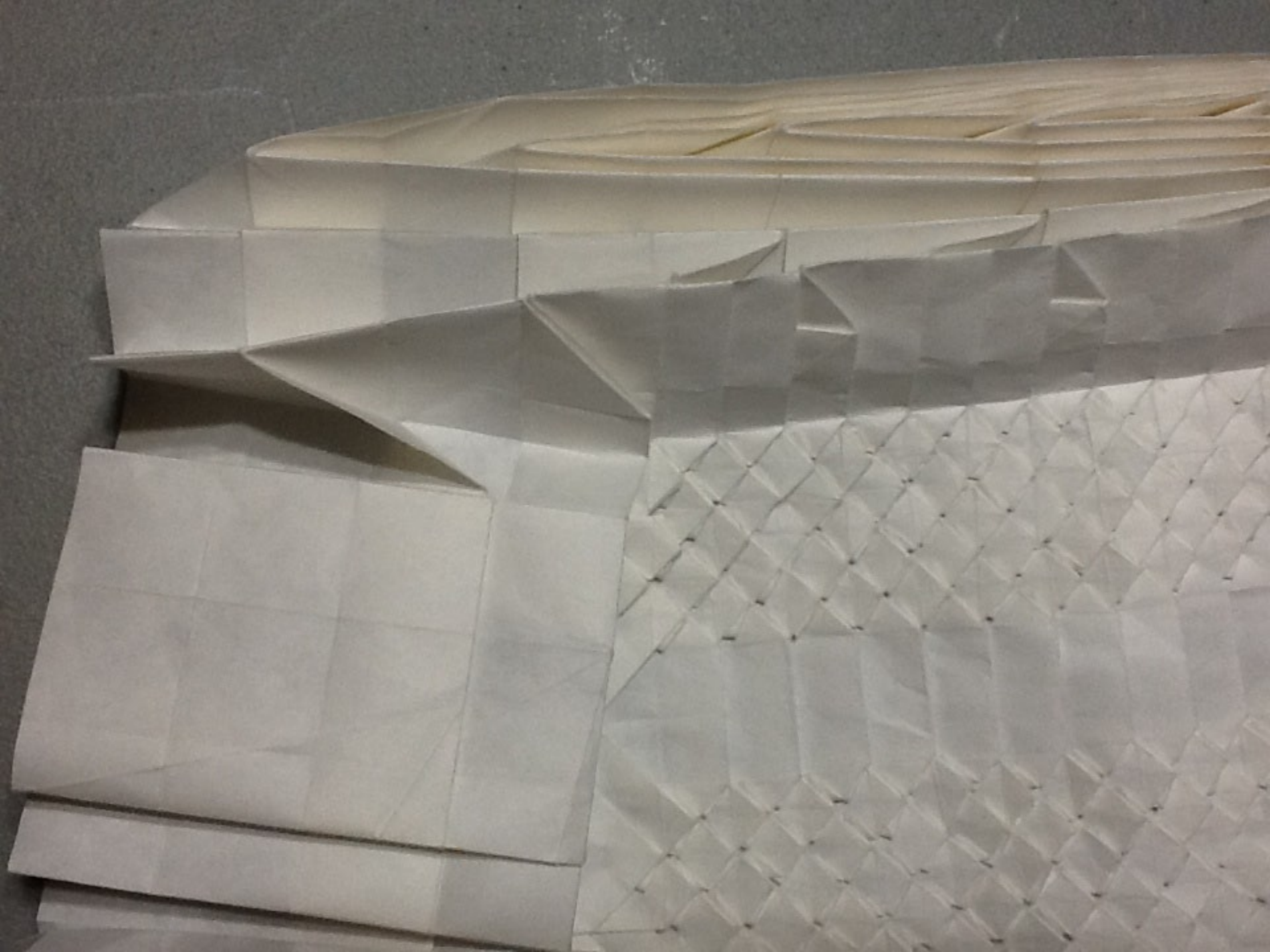


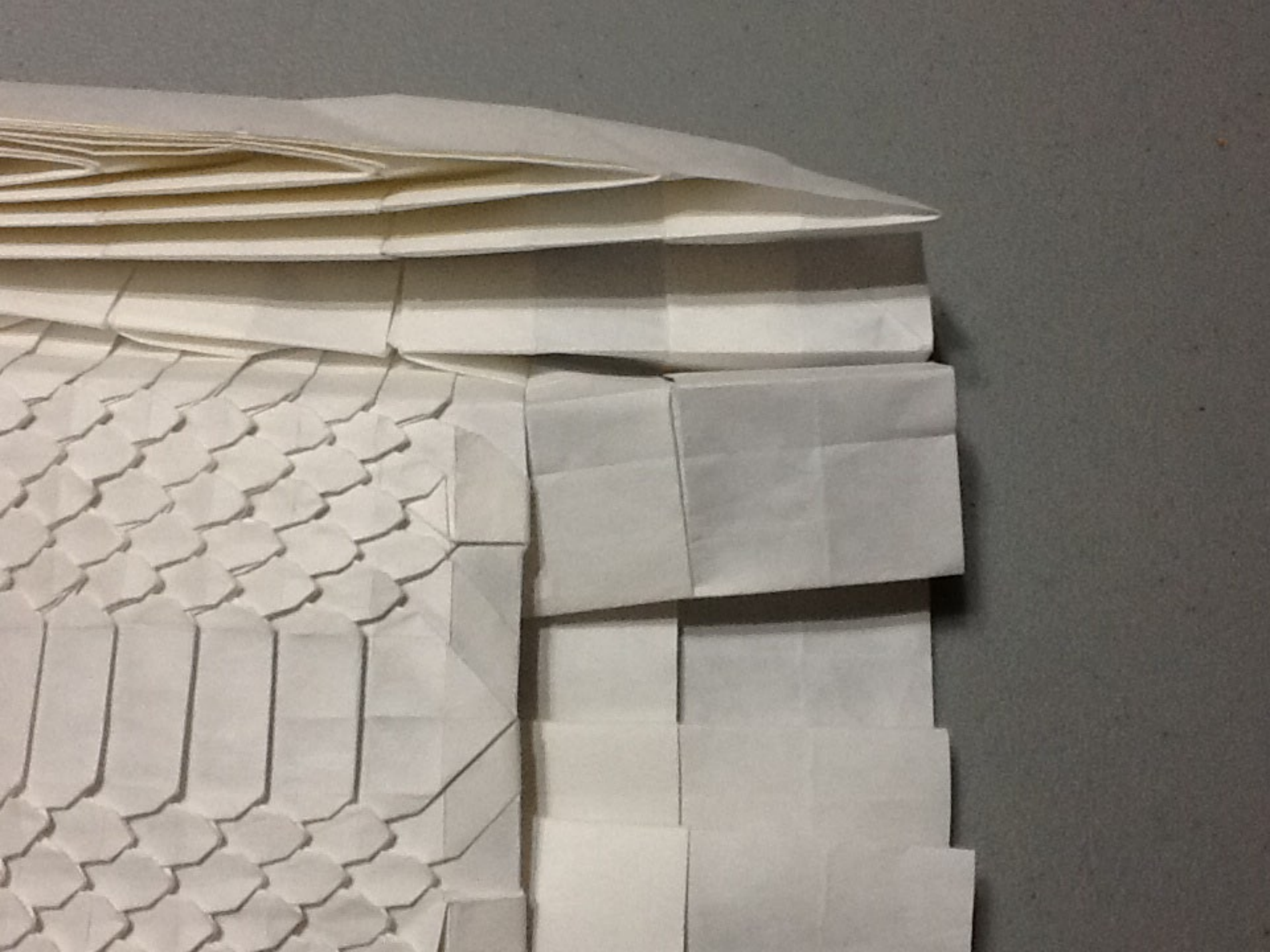
MVC

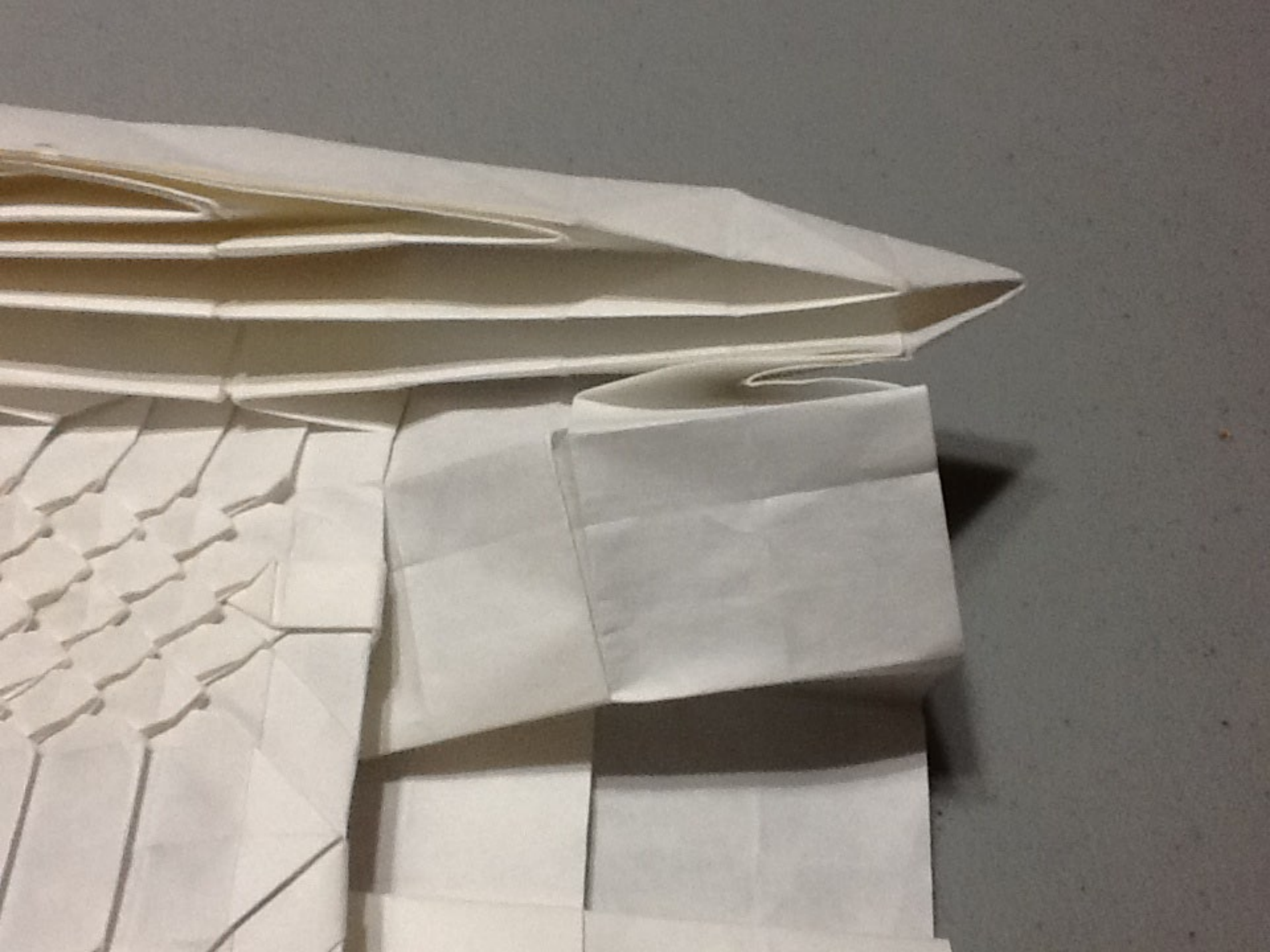
③

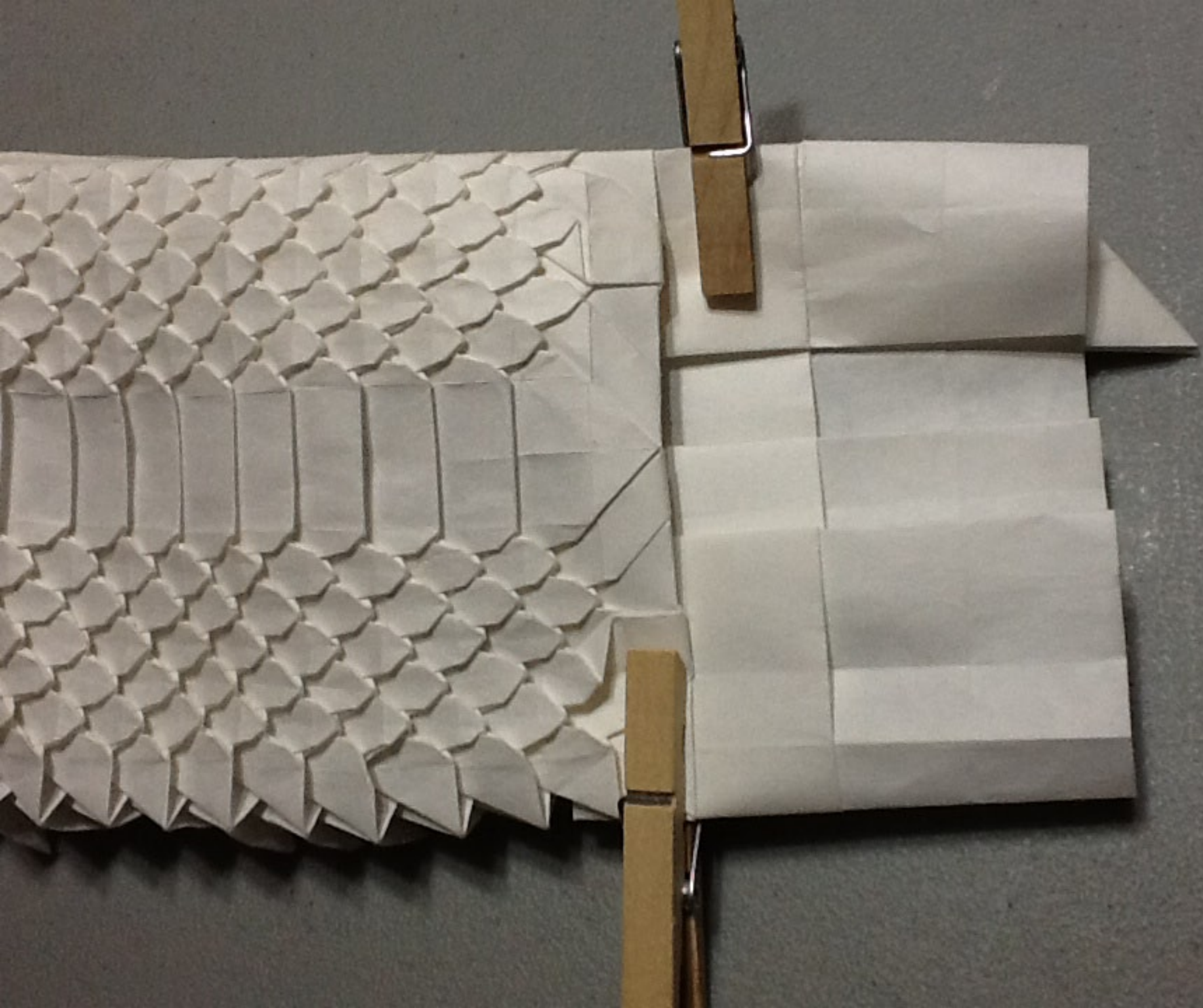
A few
tail steps-

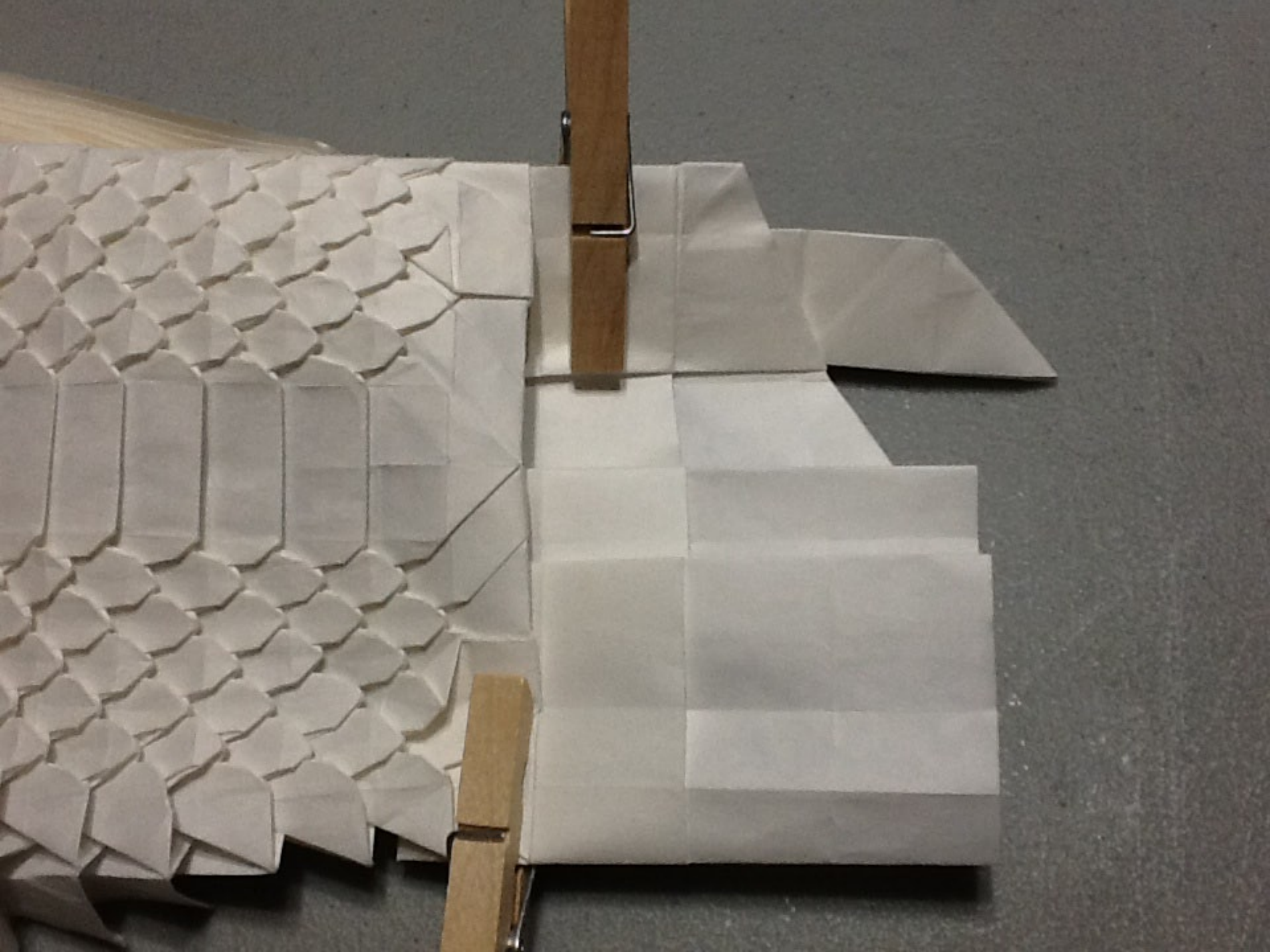


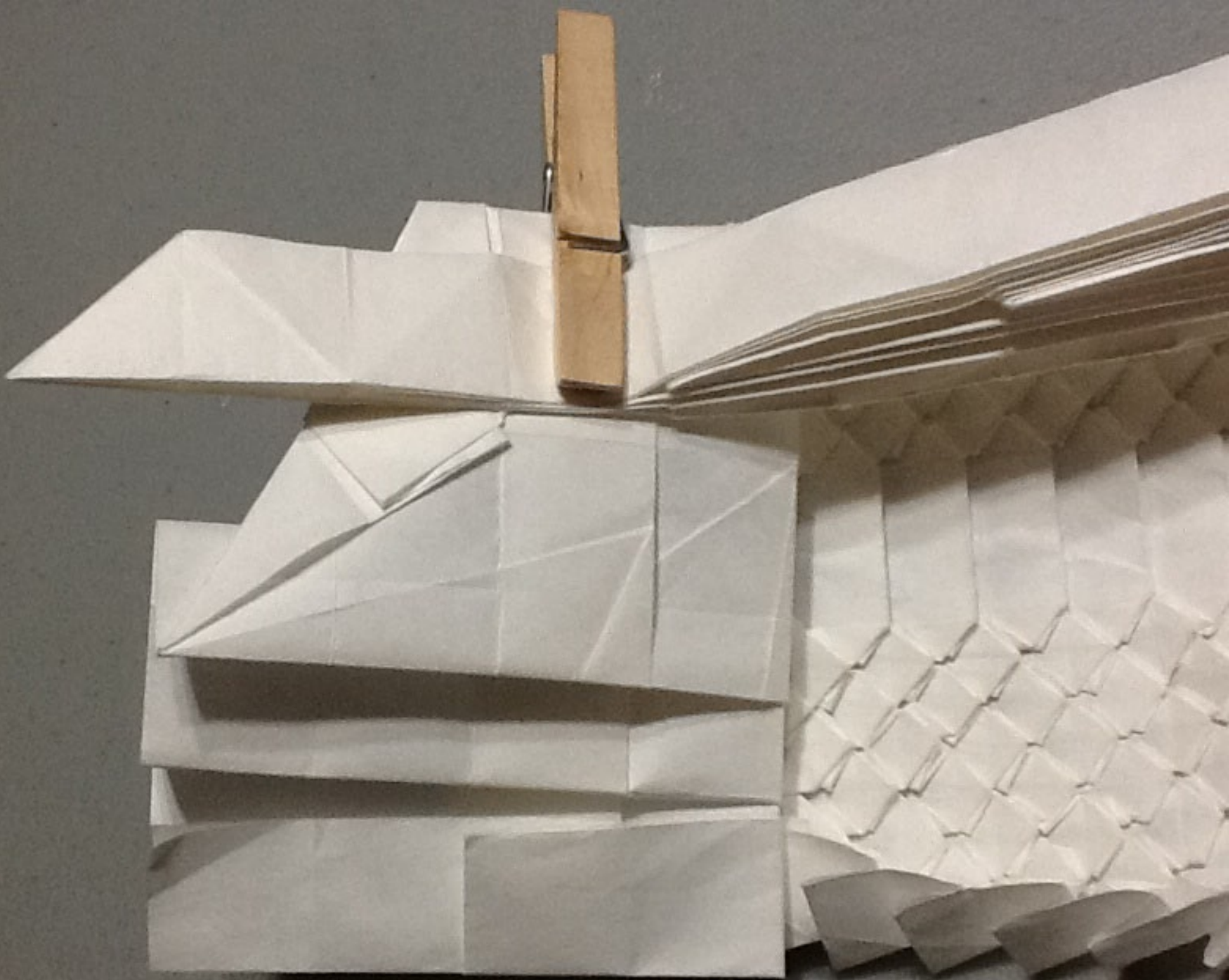


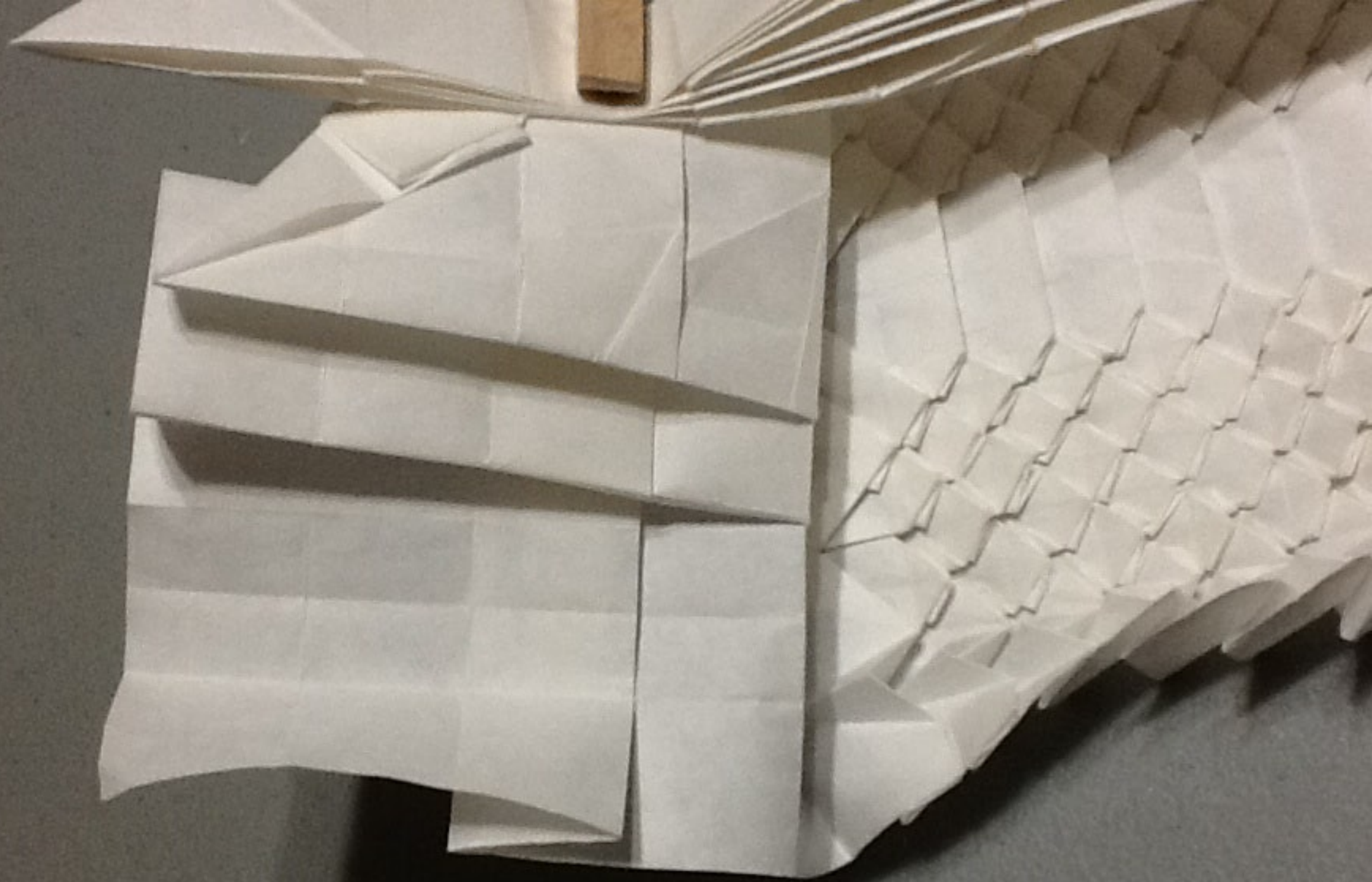


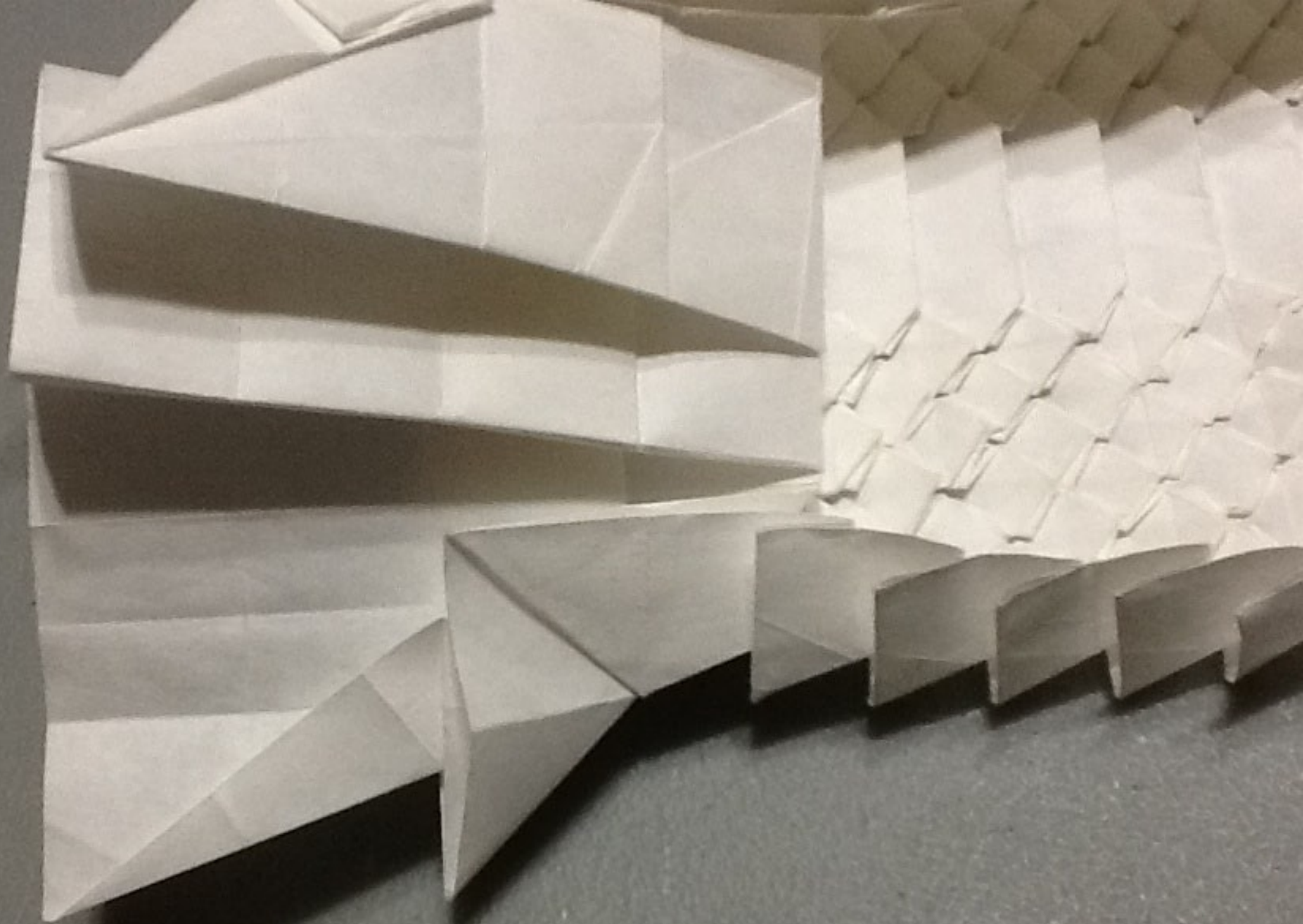














MVC

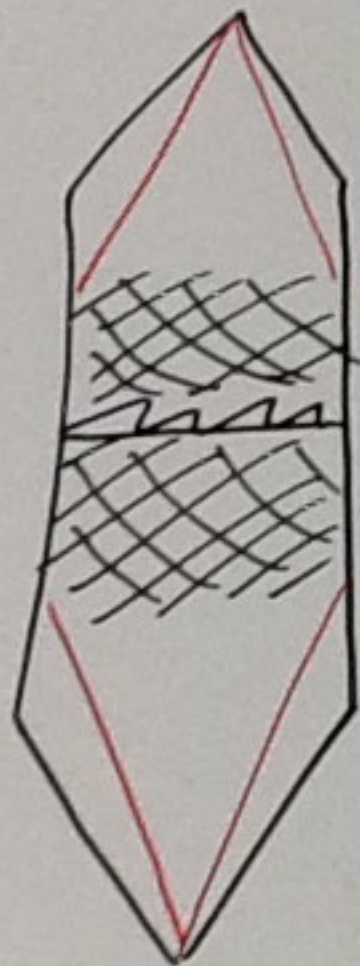
Twist
legs-







MVC



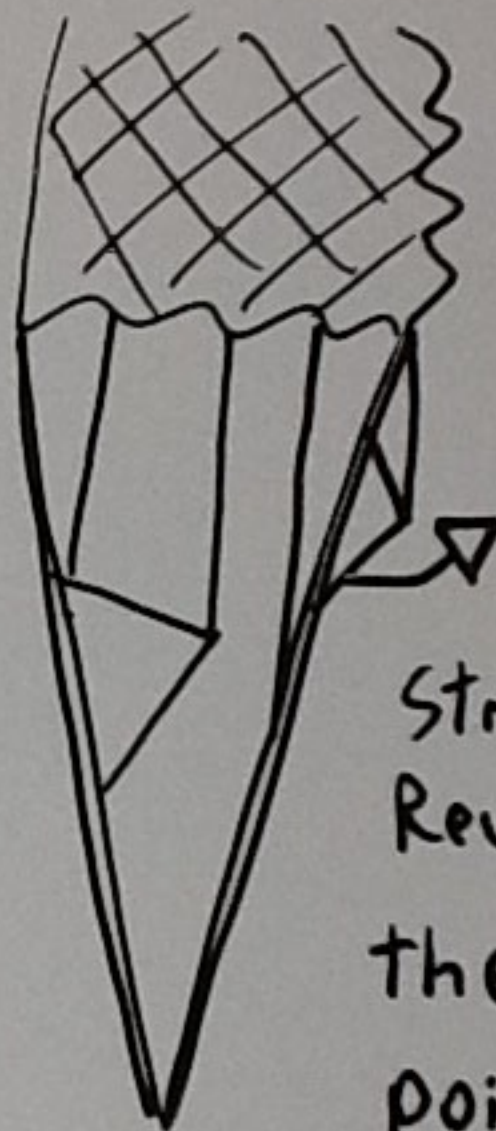
Thin the
legs with
mountain
folds and
sinks



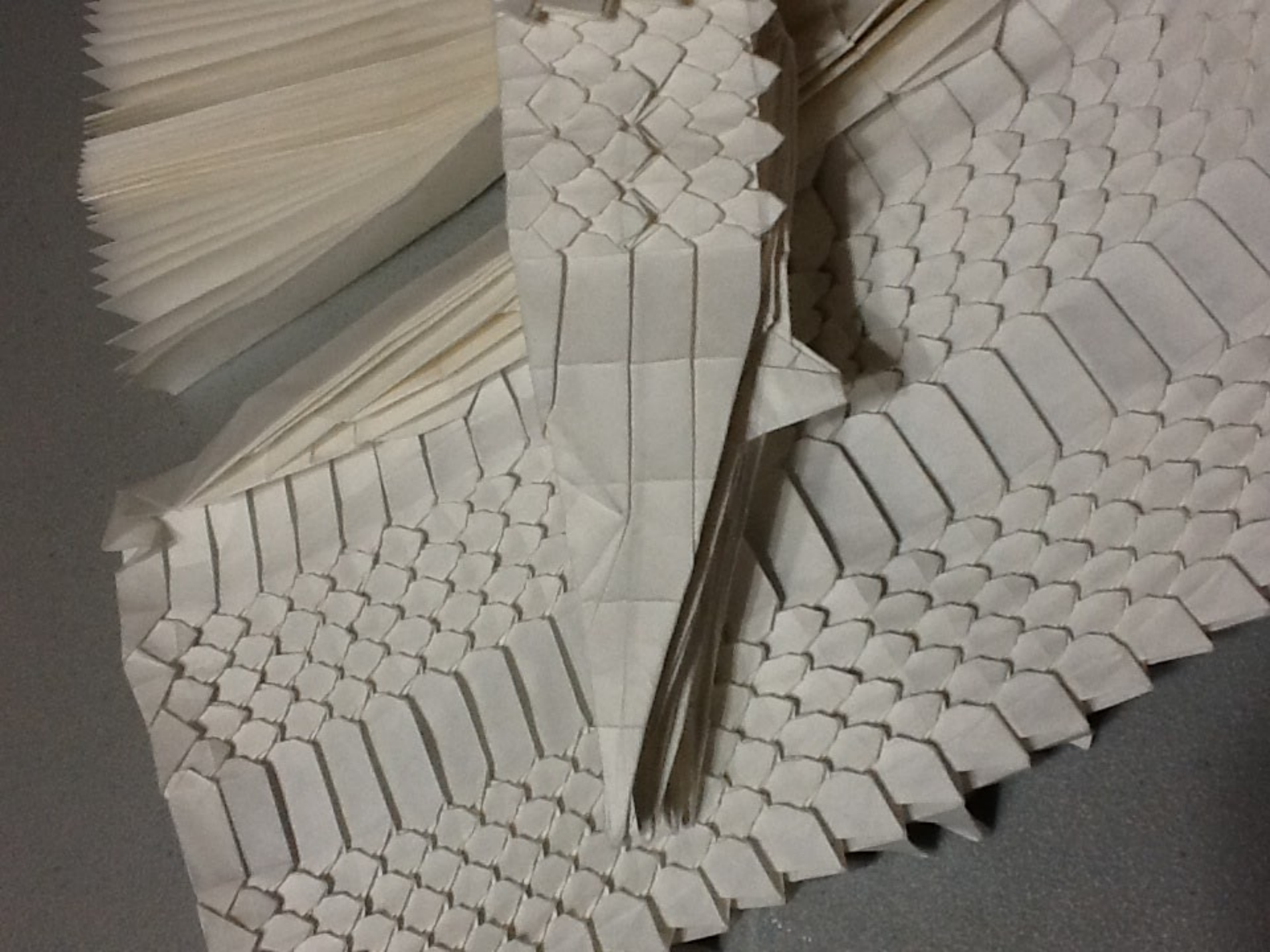




MVC



Stretch-
Reverse out
the tuft
point



MVC

