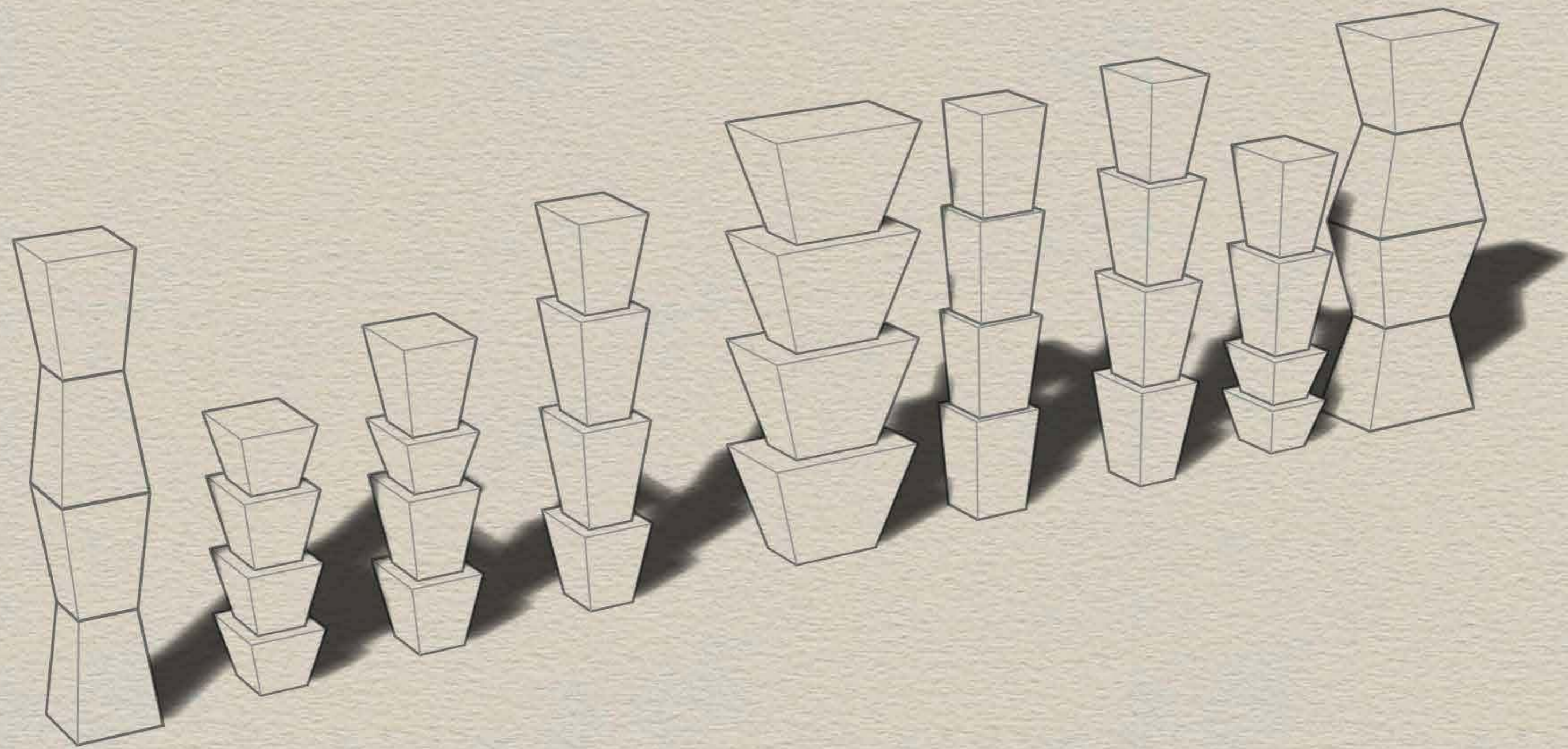
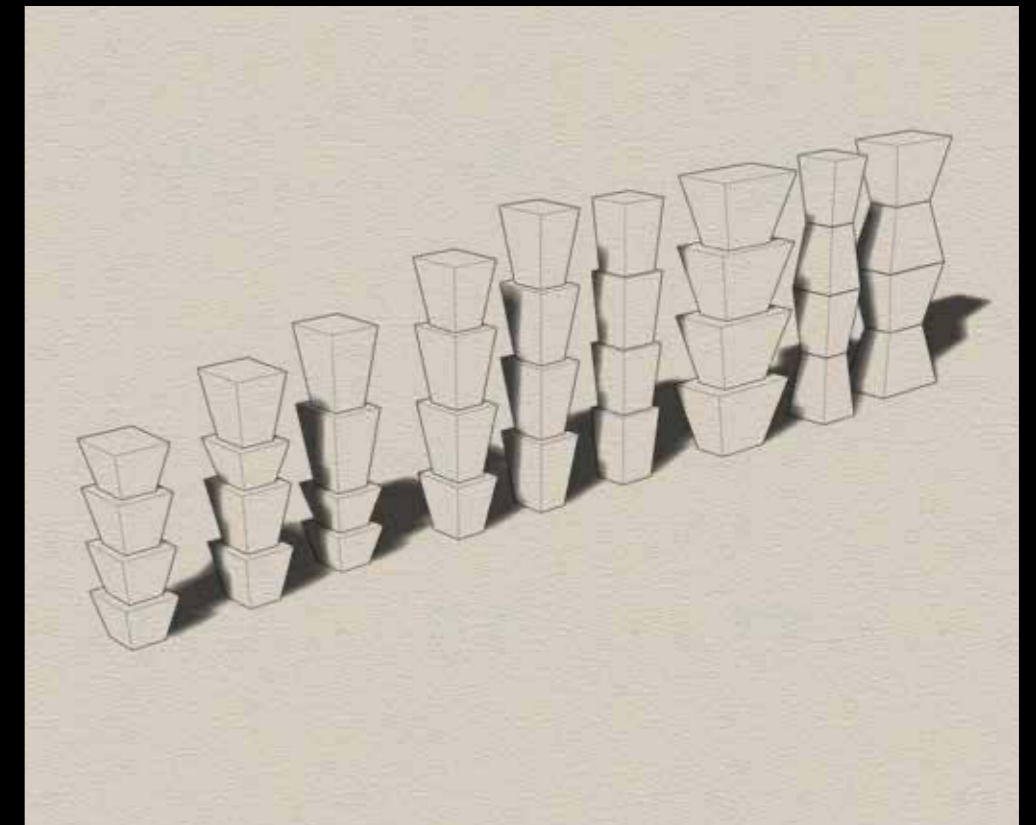
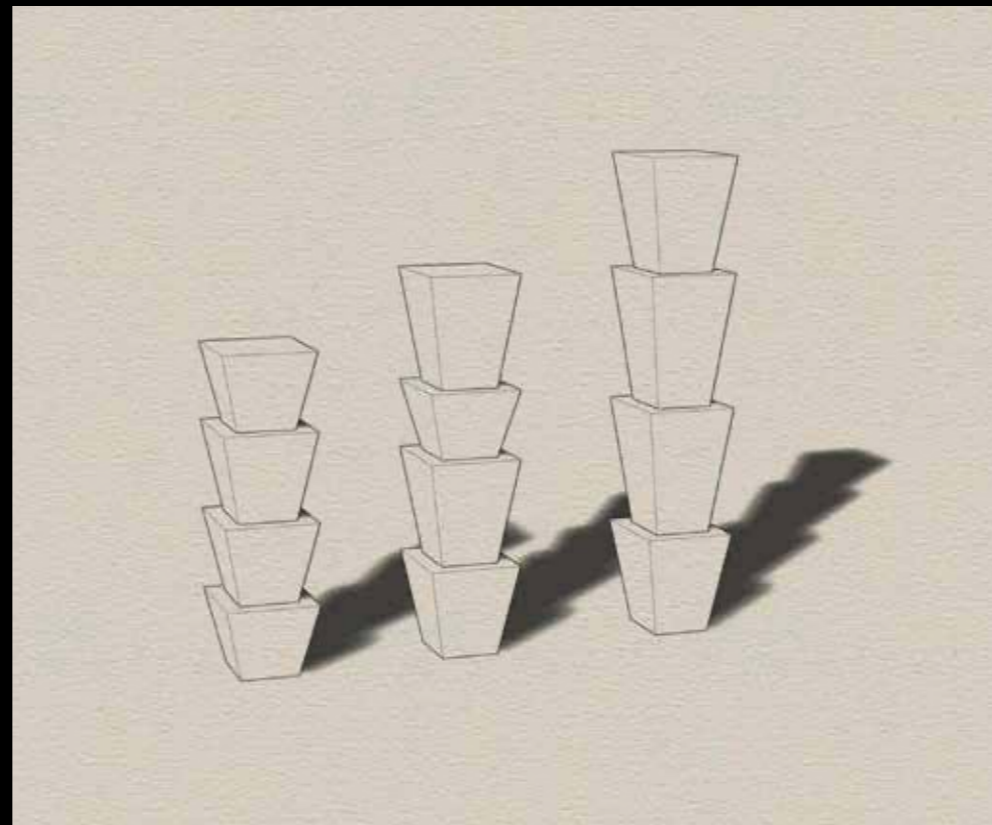
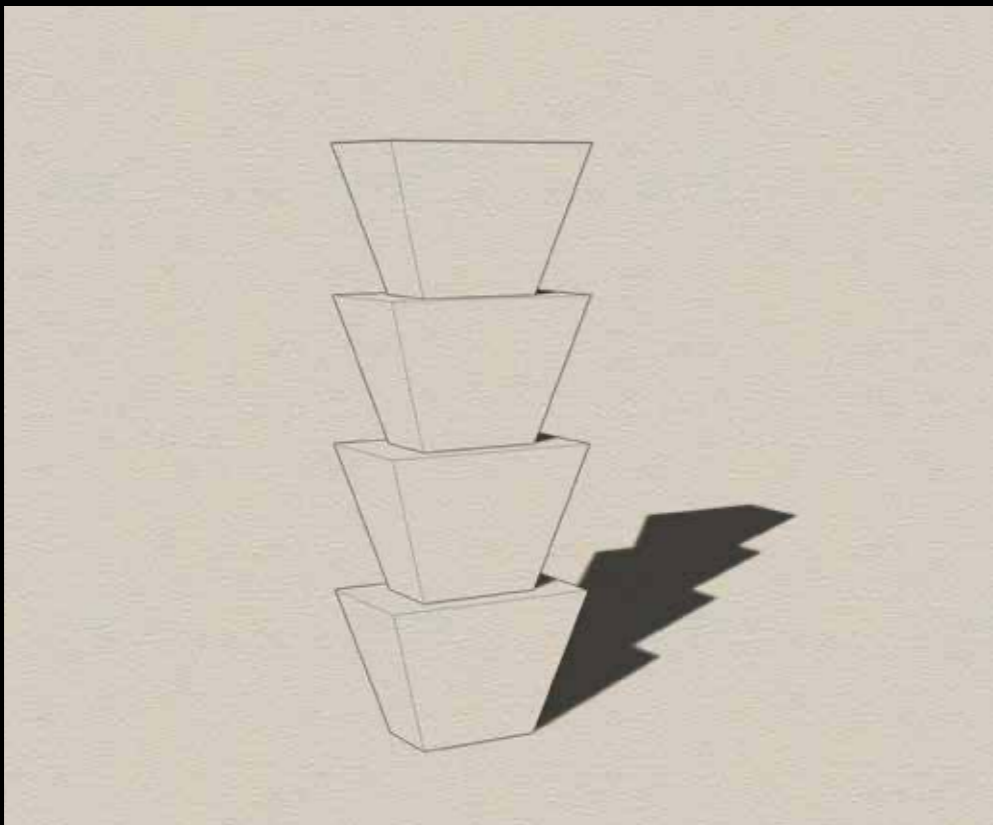
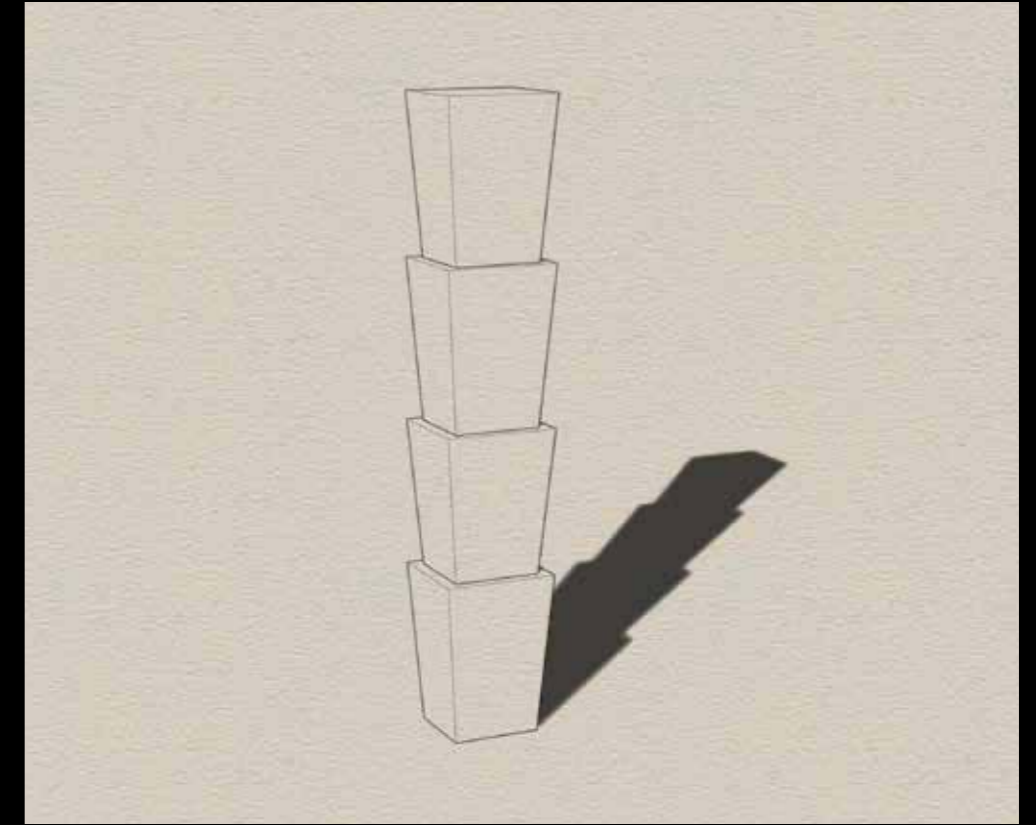
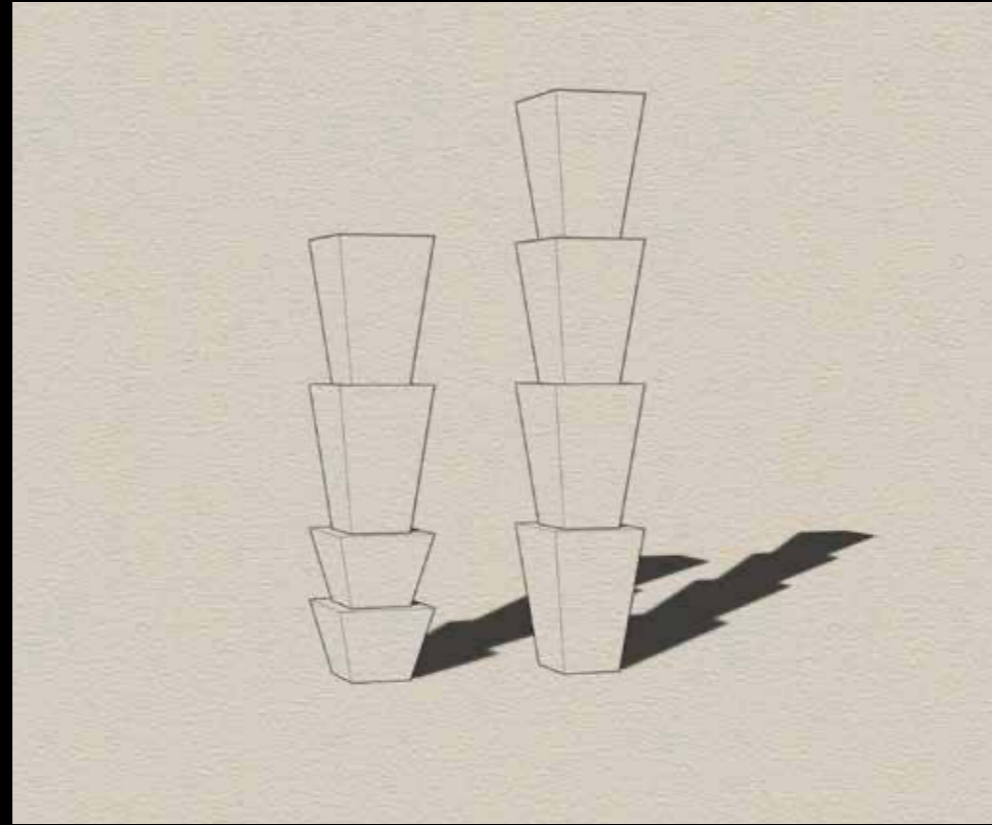
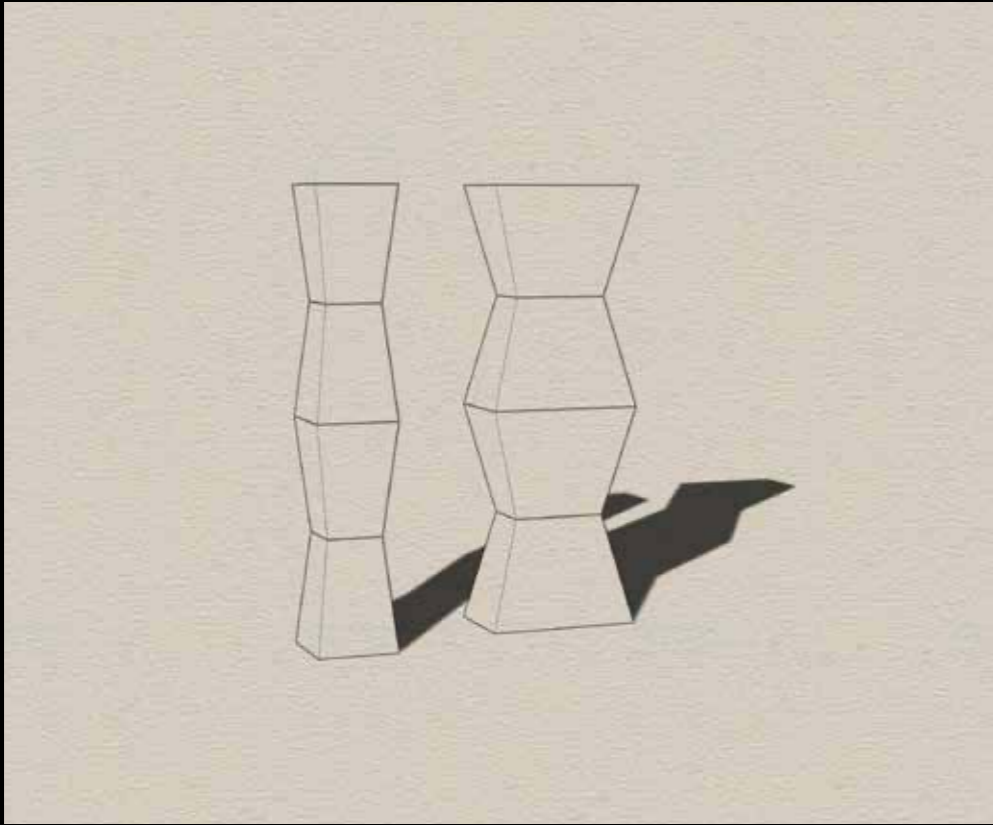


# Design Iteration #1

Explored how stacked geometric variation affects visual rhythm.  
Adjusted height + taper across units.



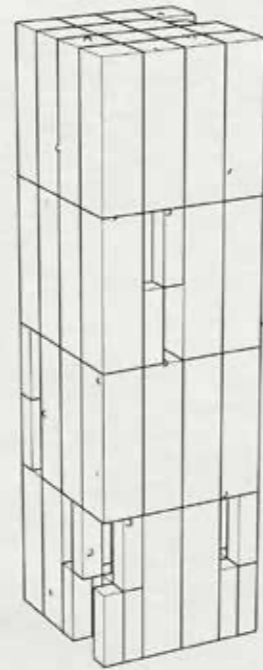
Found that subtle variation reads as cohesive, yet can be difficult to differentiate at a glance.



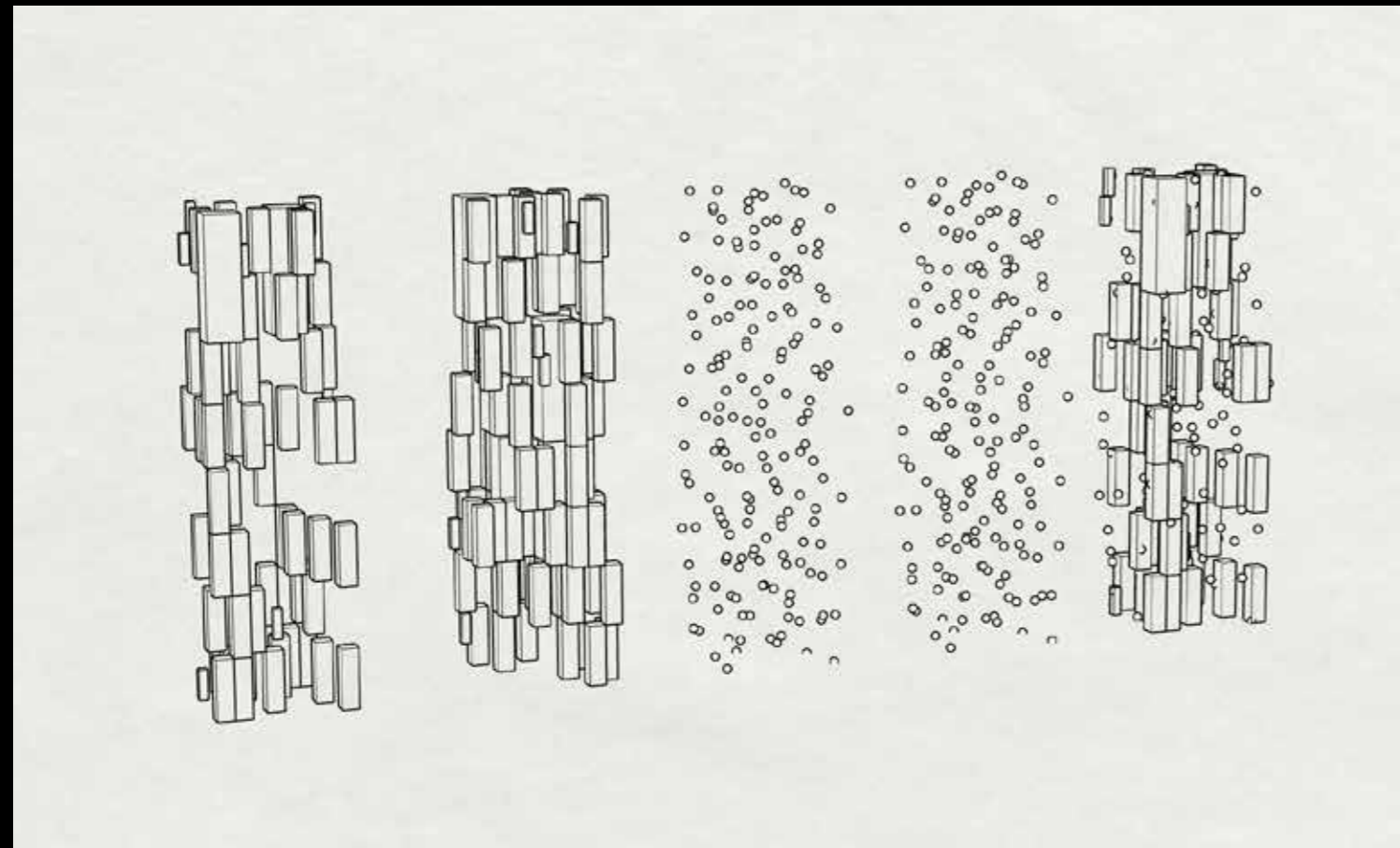
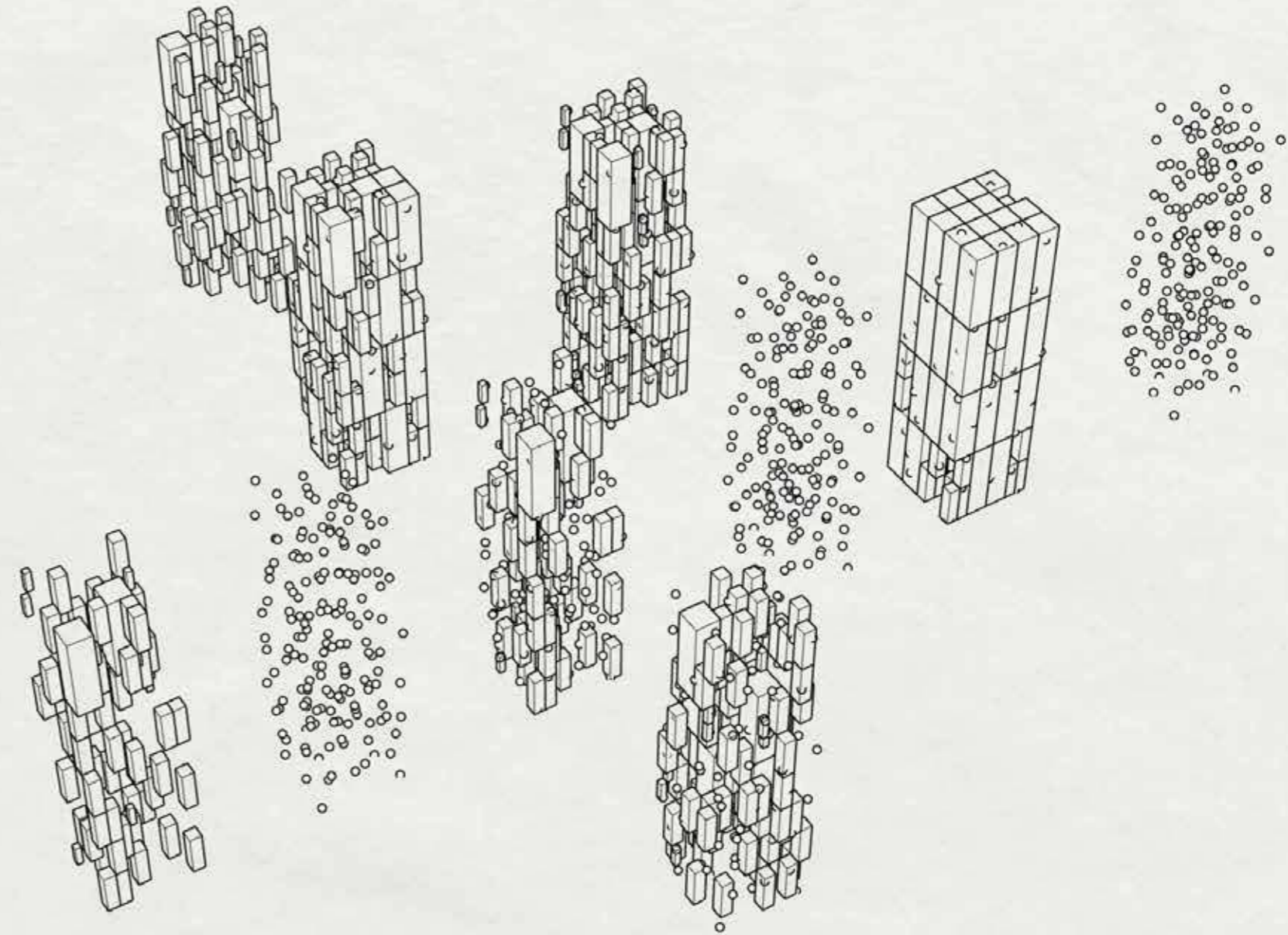
# Design Iteration #2

Explored fragmentation to reduce visual predictability. Introduced cutouts + irregular spacing.

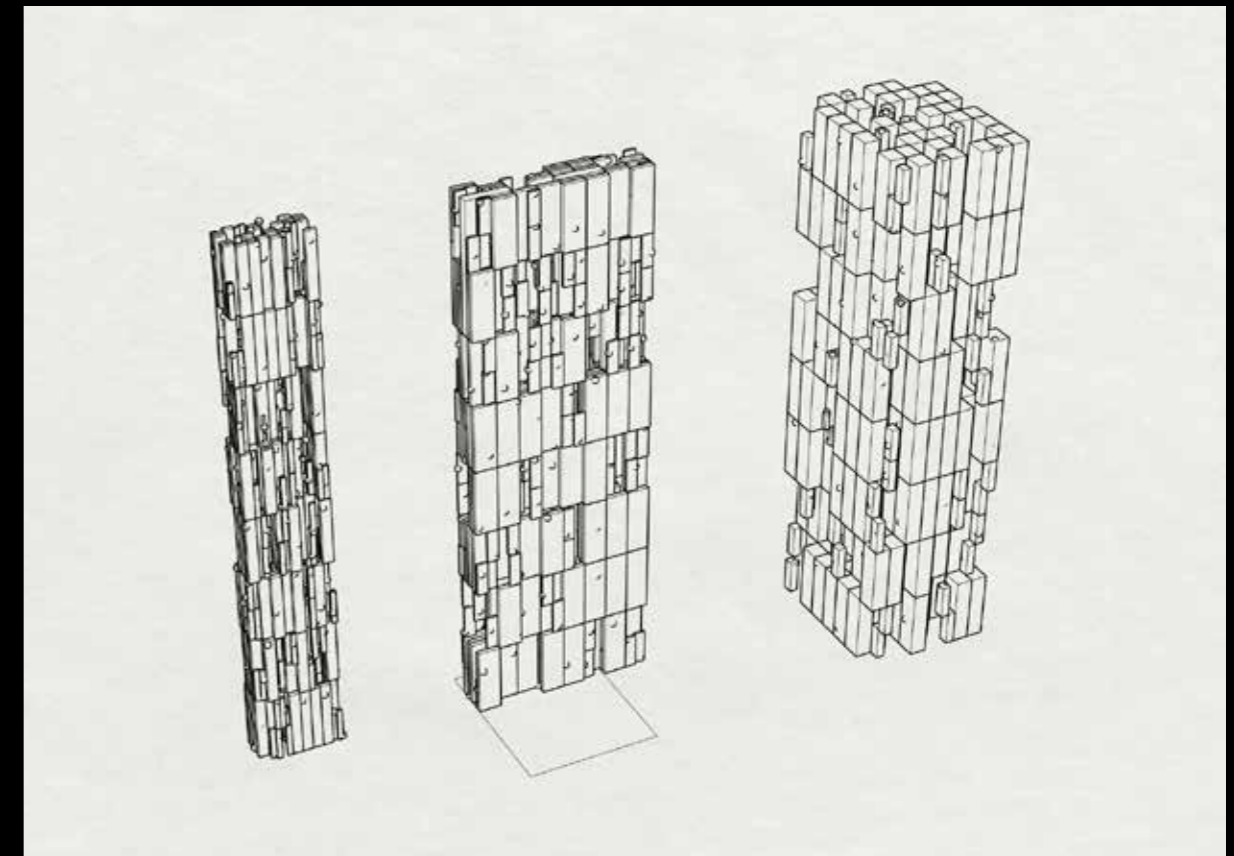
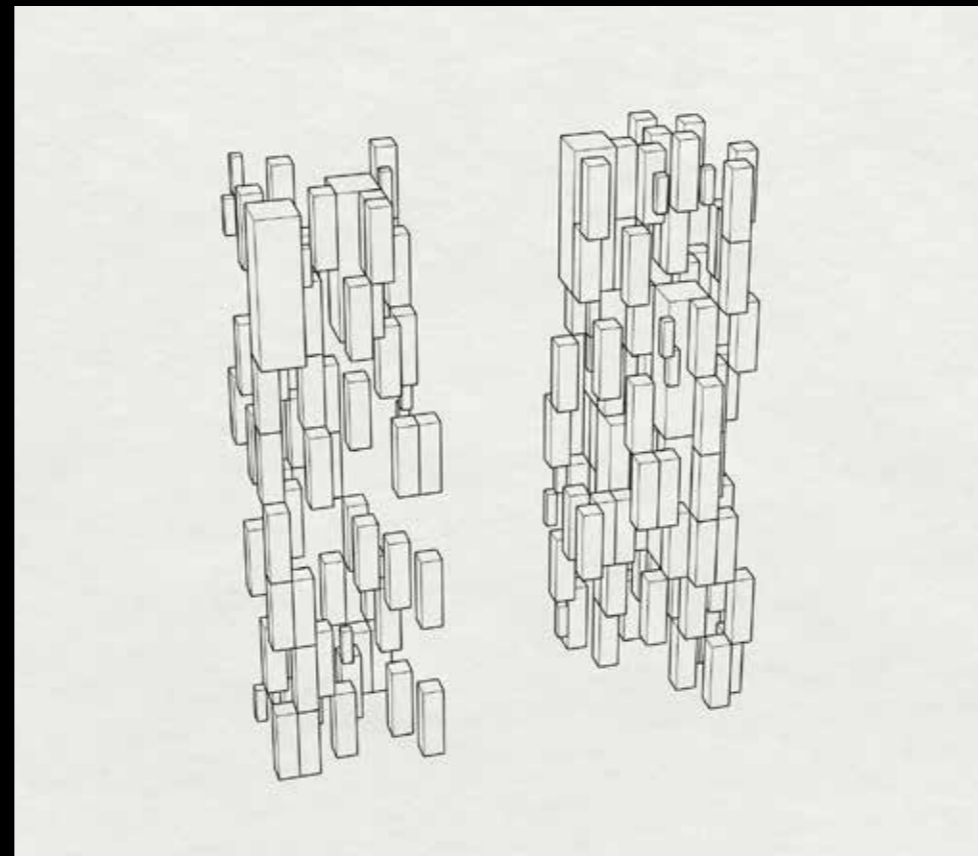
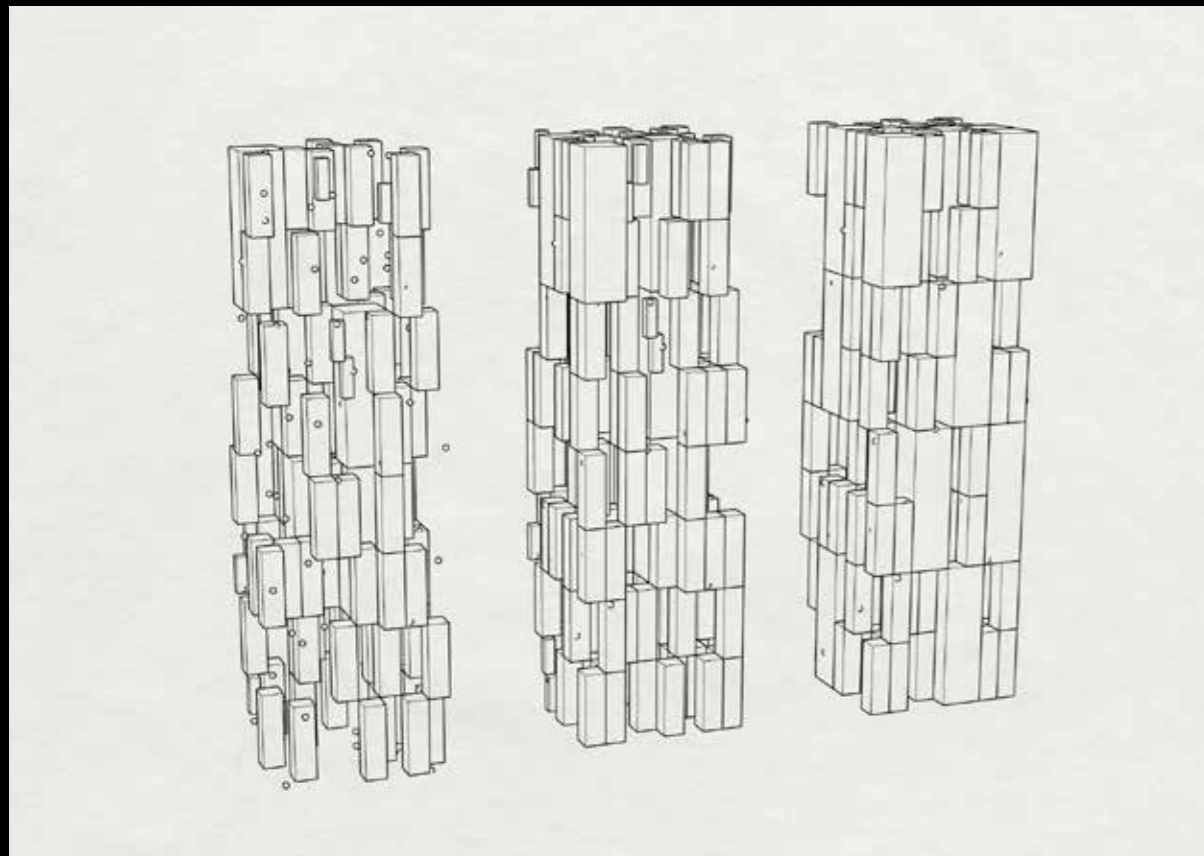
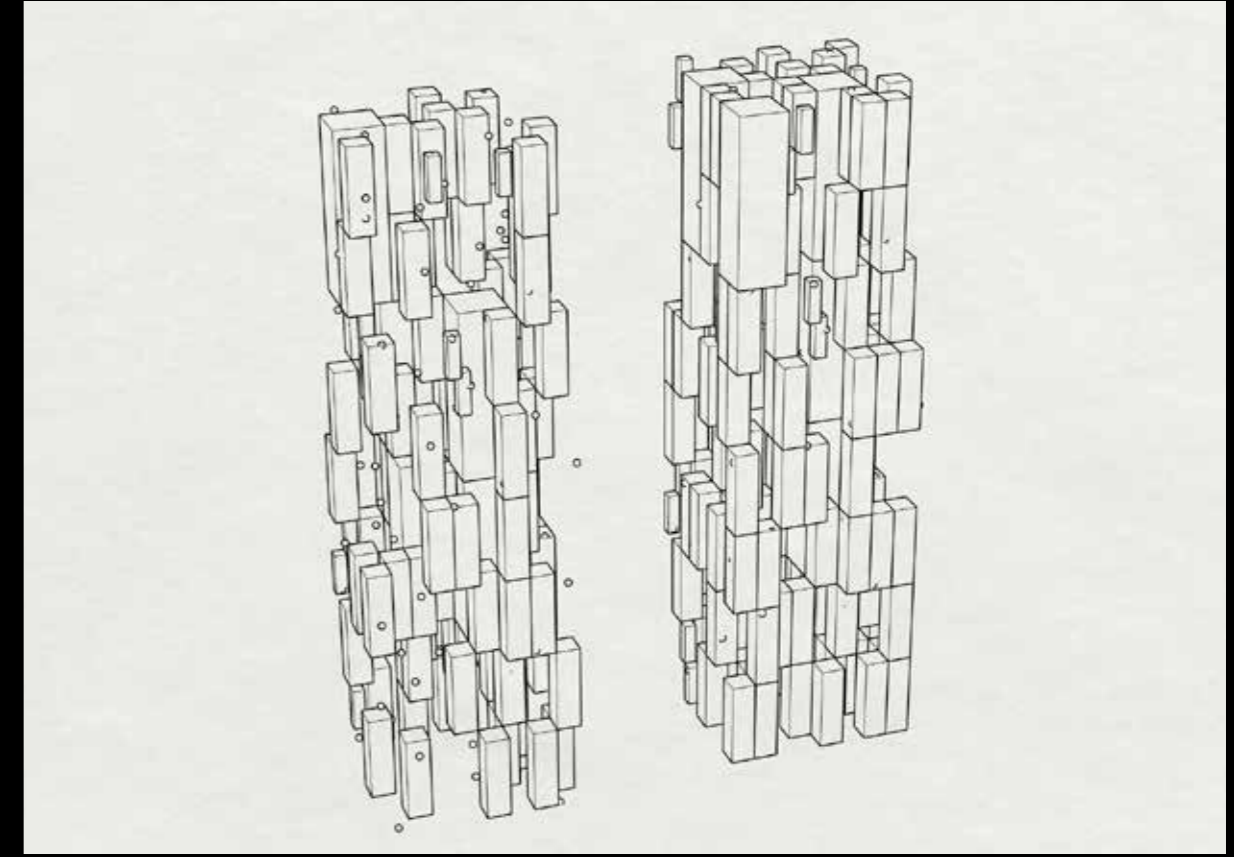
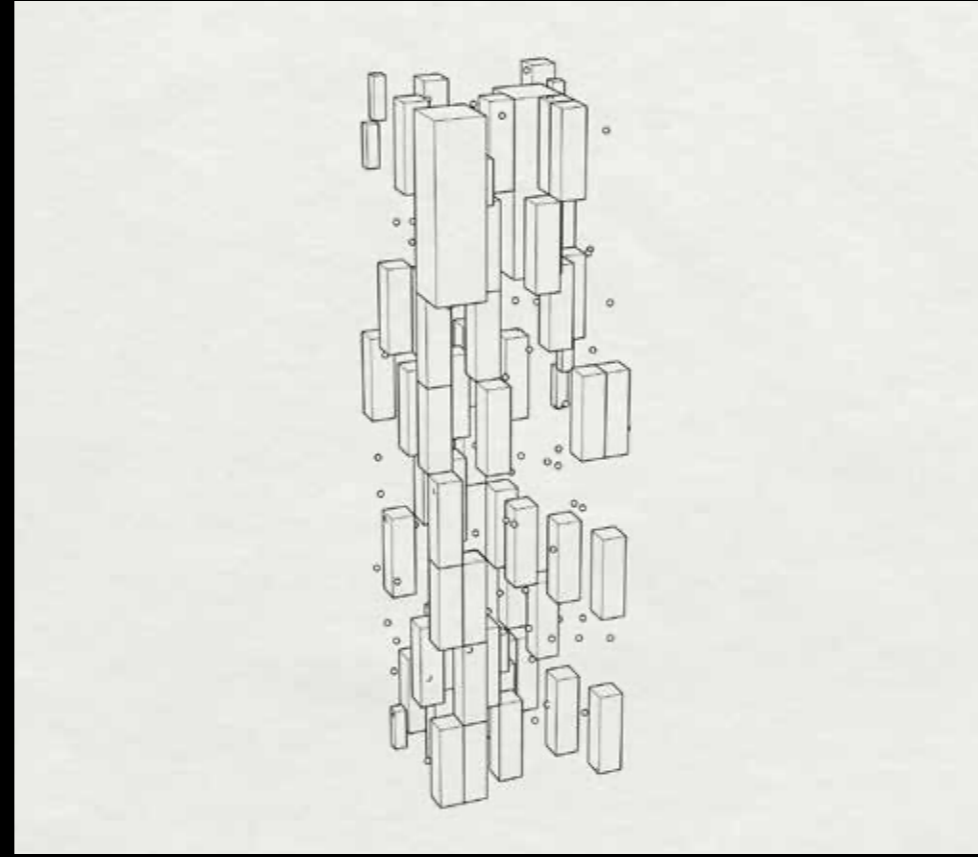
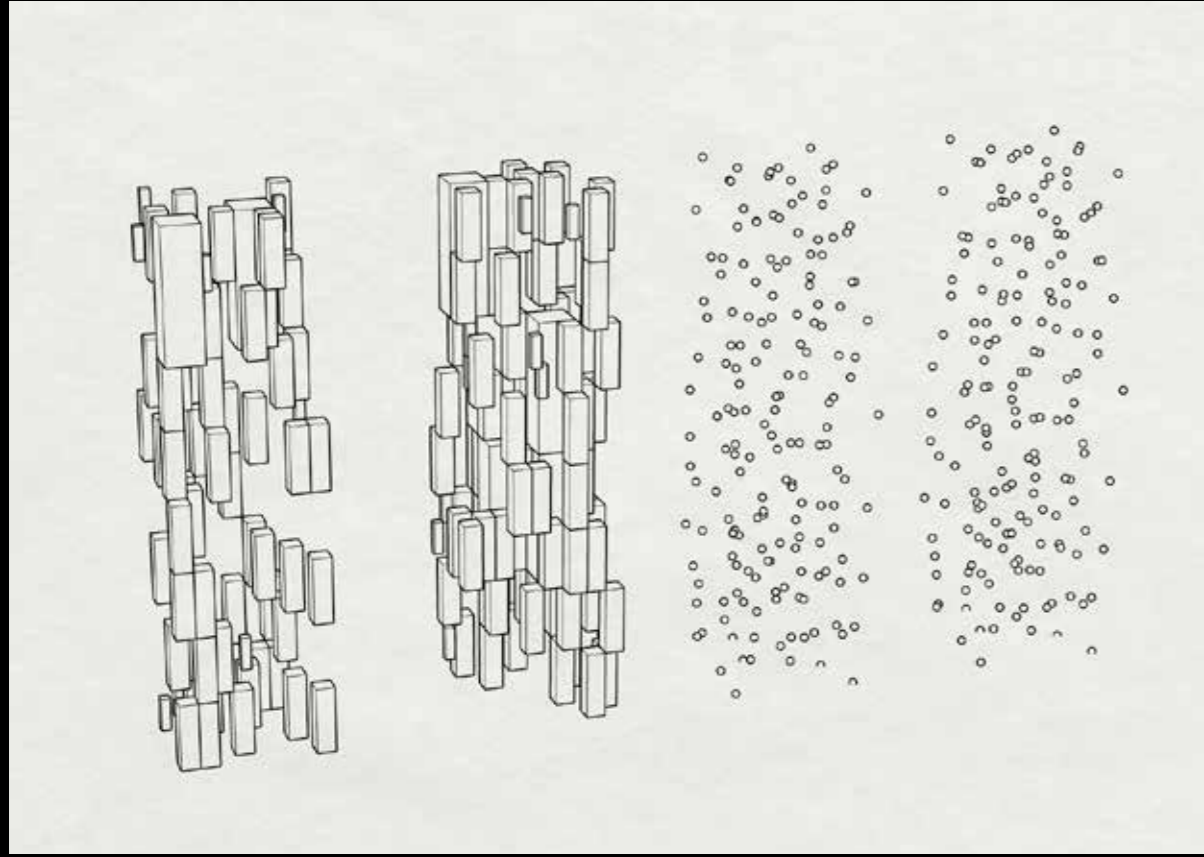
starting geometry



combining dots and cutouts or just cutout to communicate cognitive load

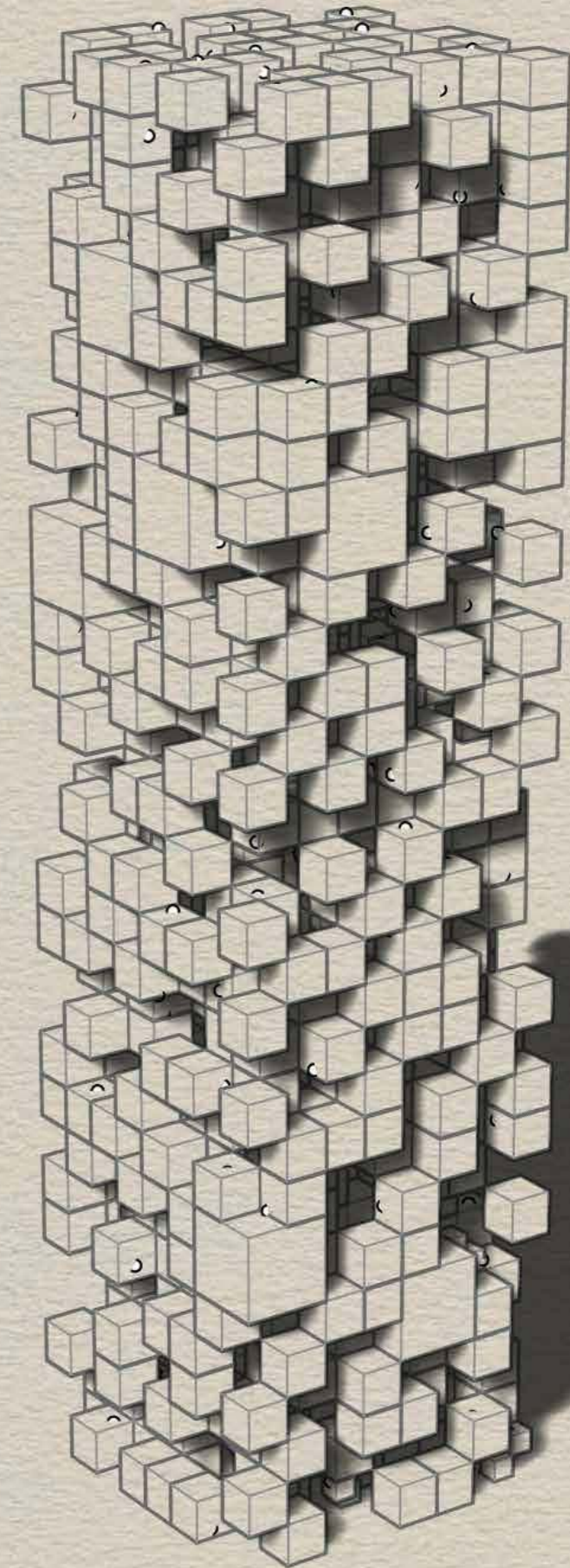
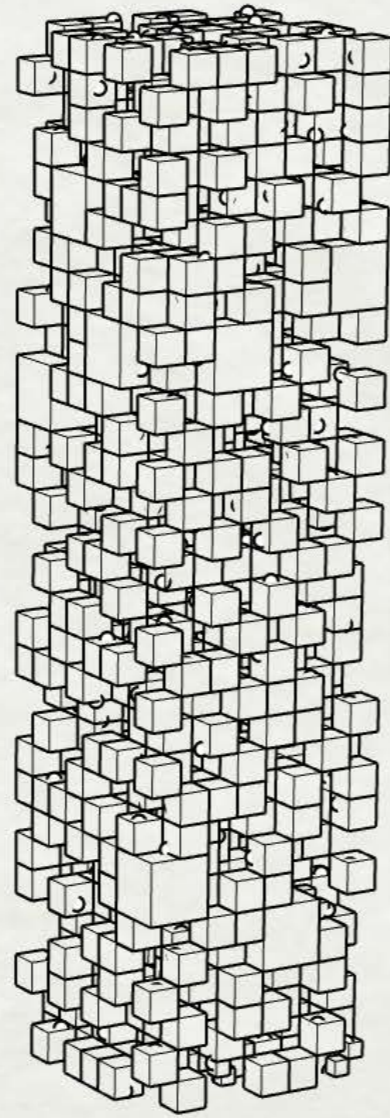
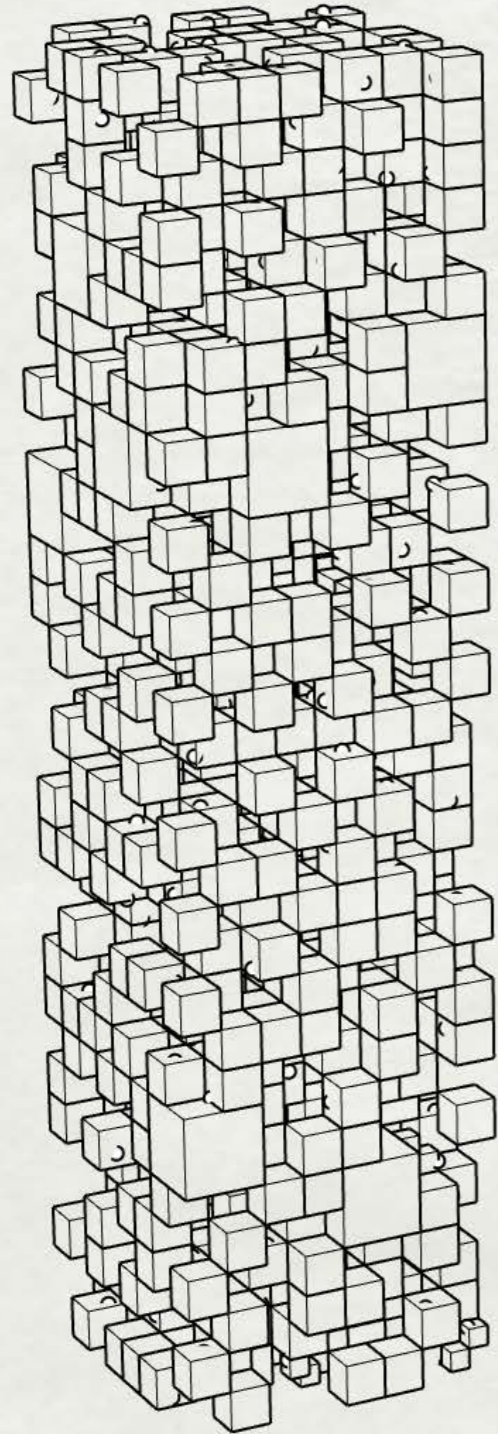


Explored more shape with increased complexity. Realized the readability dropped when there is too much complexity.

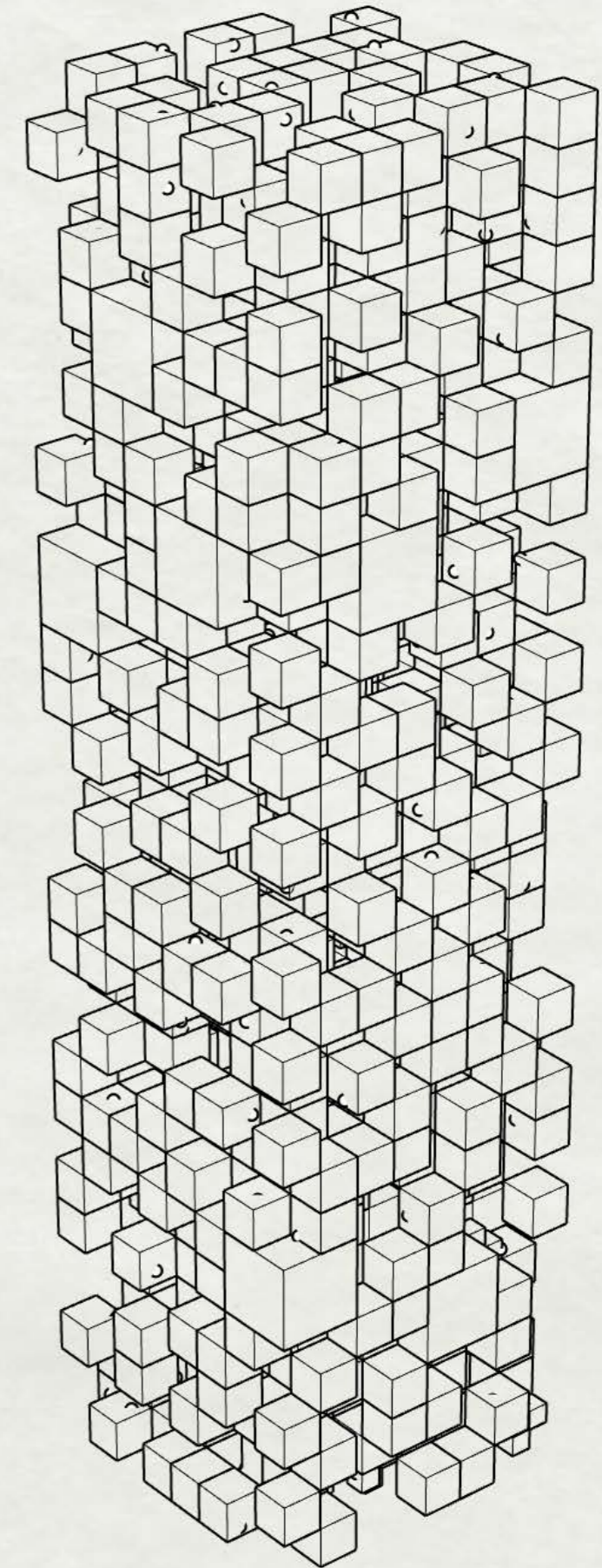
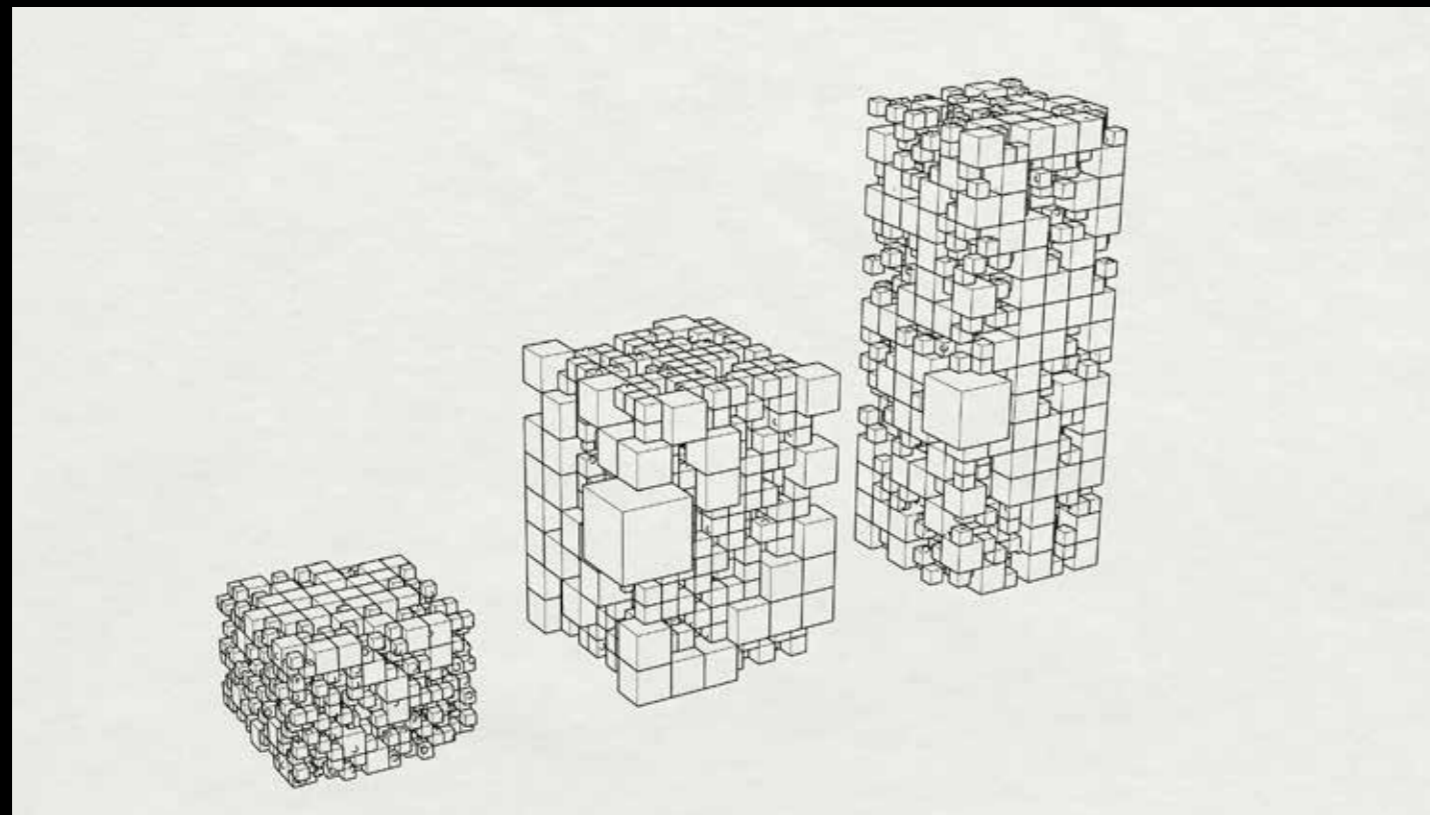
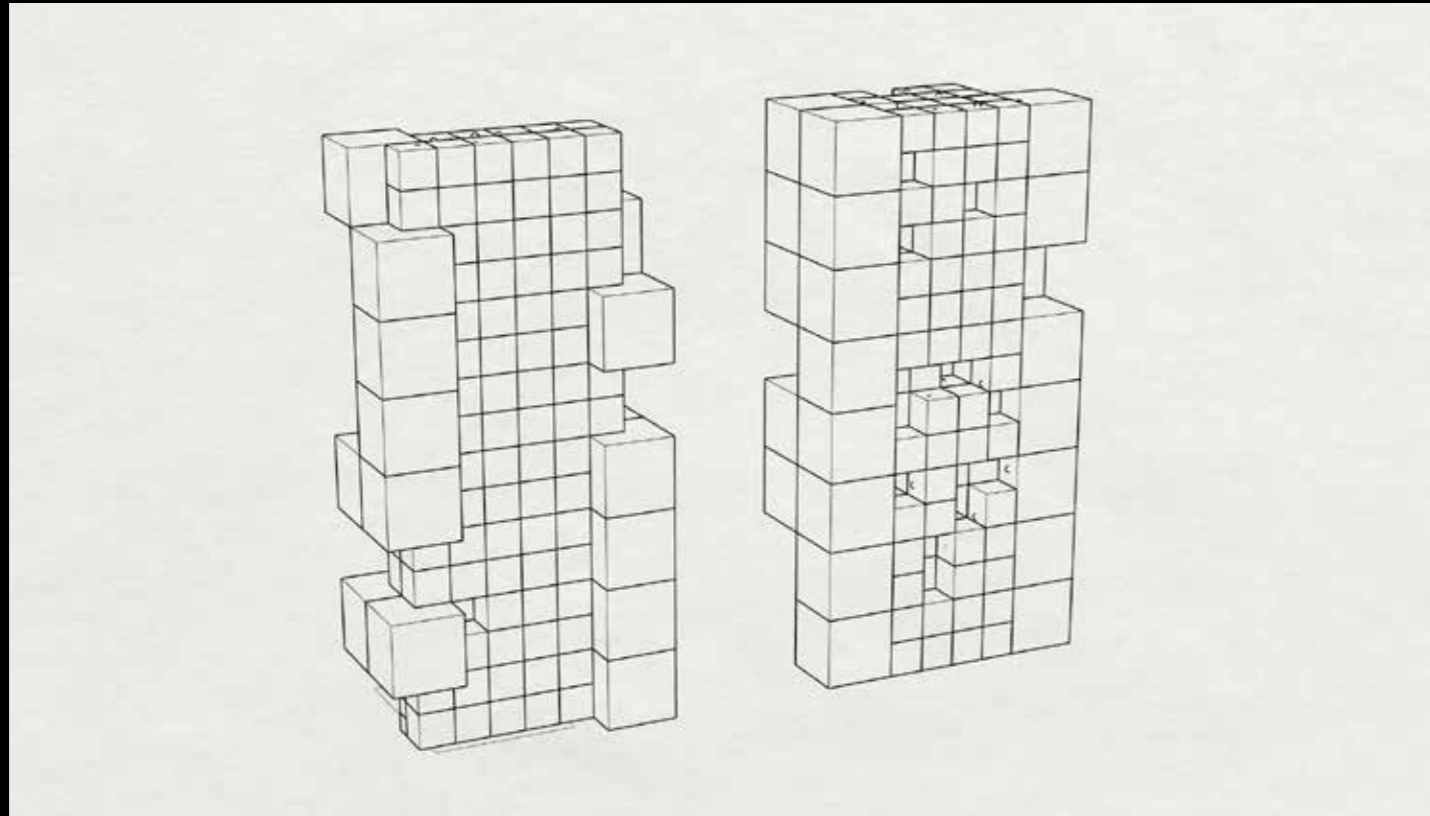


## Design Iteration #3

Investigated modular repetition  
using uniform cubes.  
Applied subtraction to create  
internal voids.

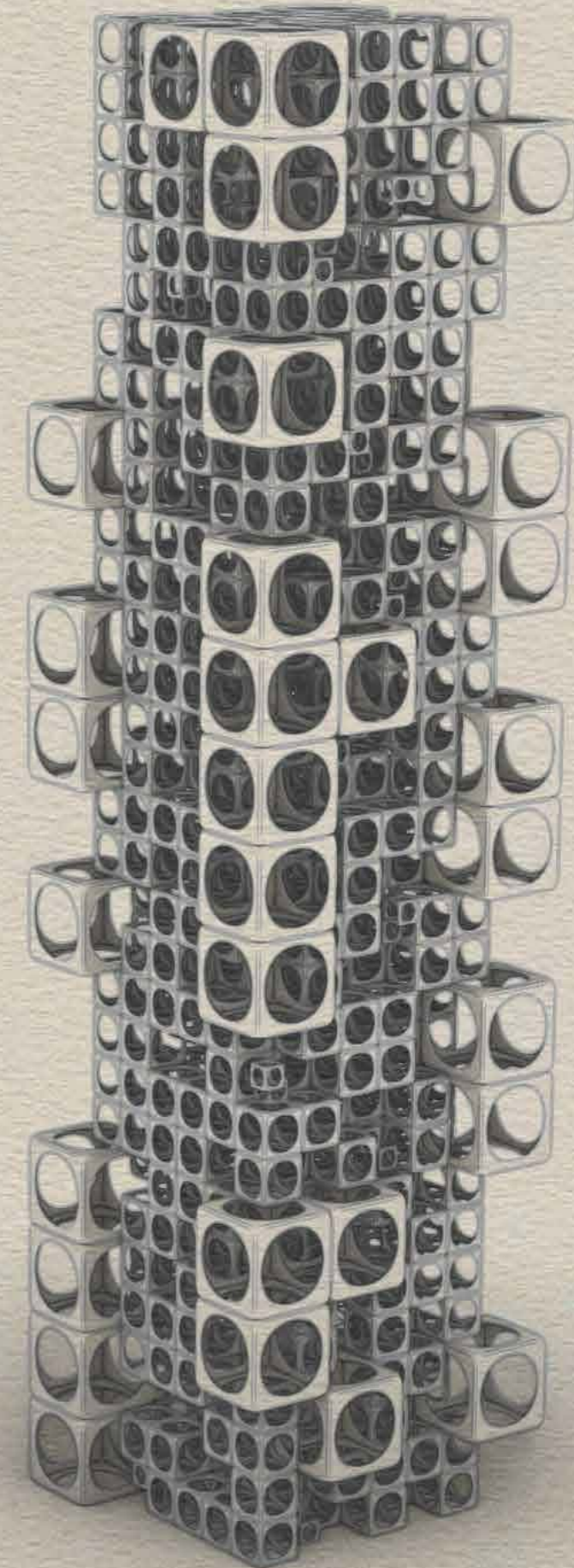
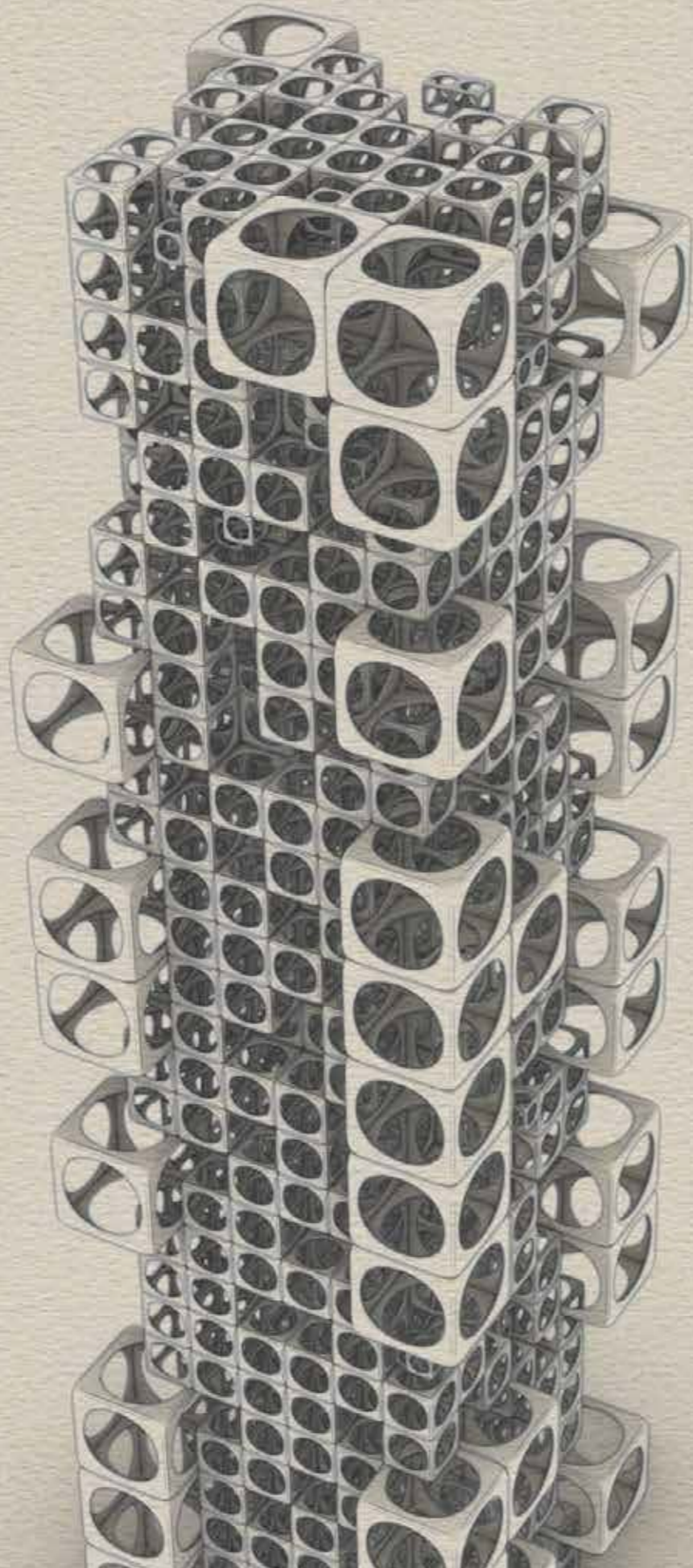


Learned that density + void contrast creates depth  
without losing system logic.

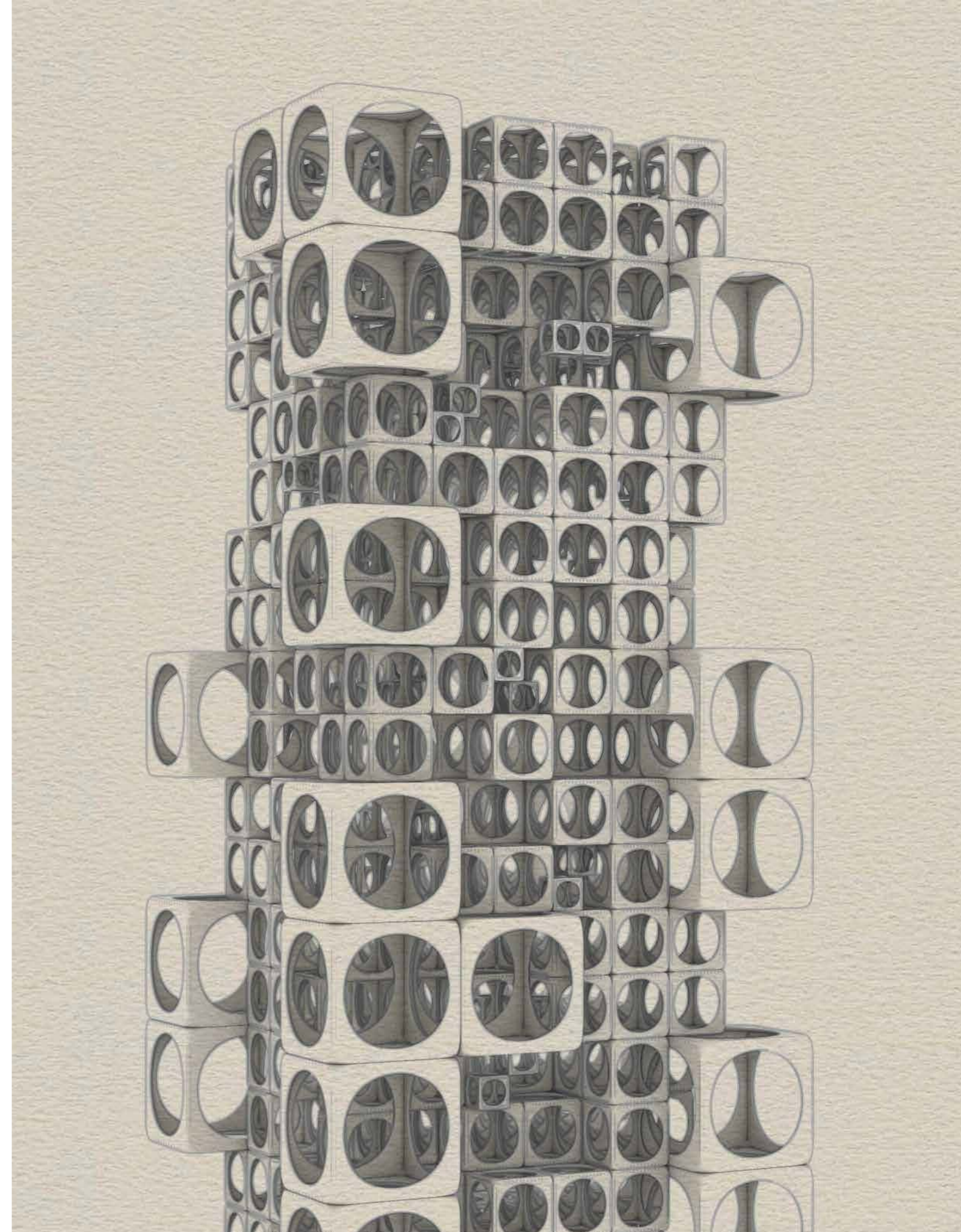
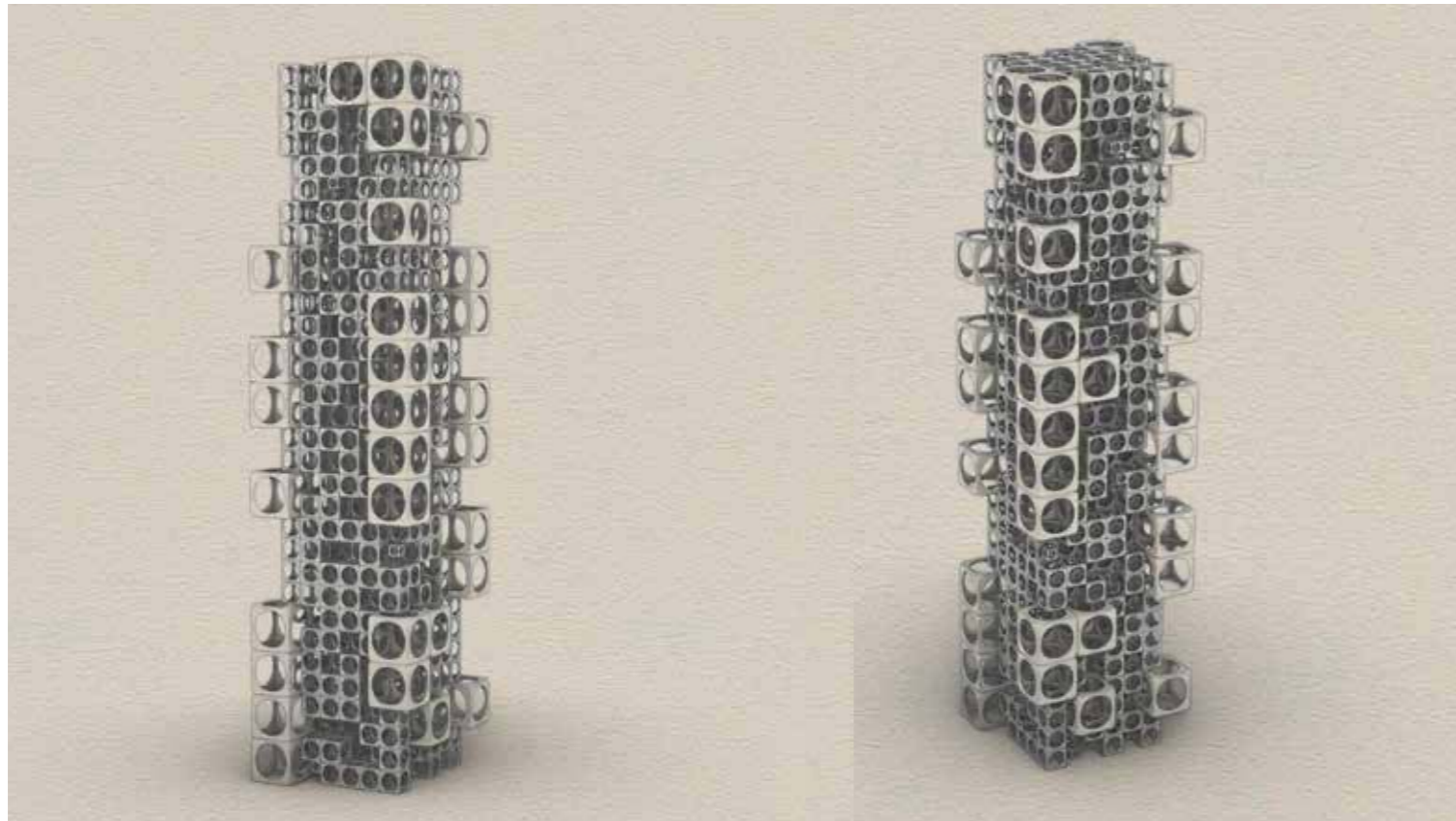
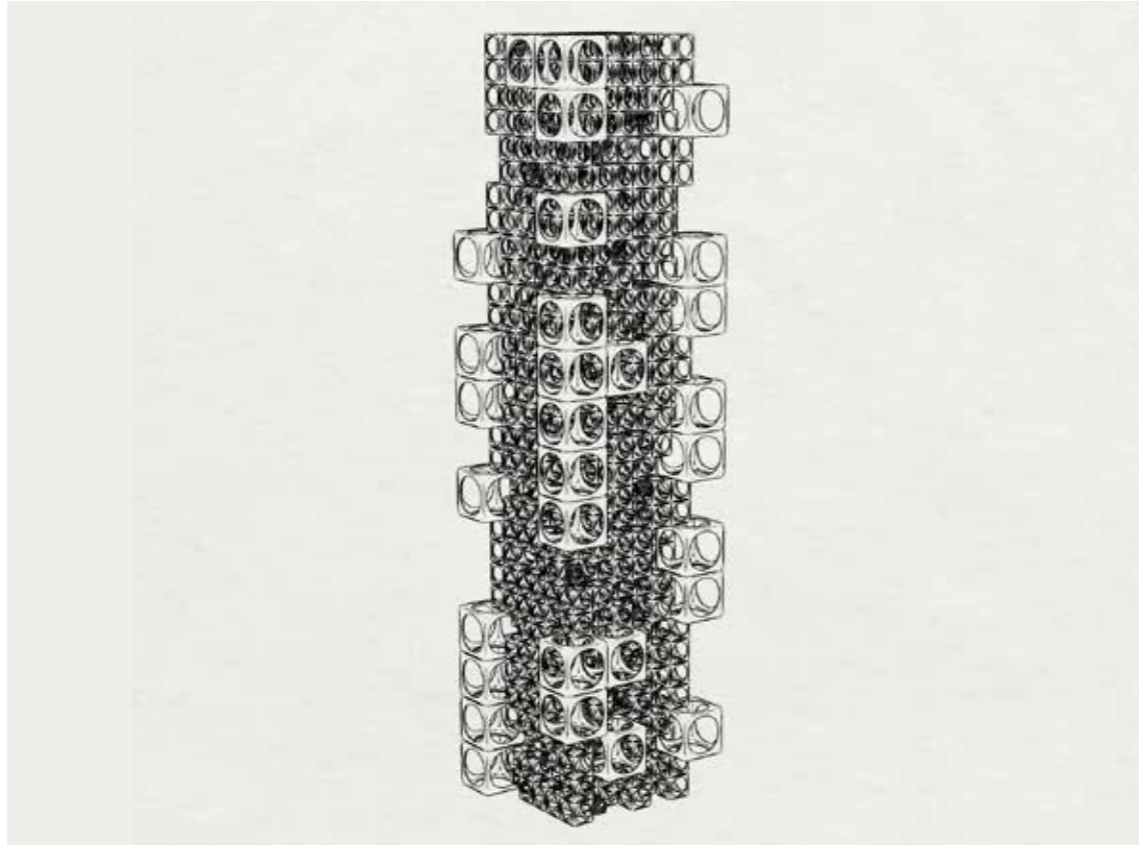


## Design Iteration #4

Explored scomfort as  
a function of  
cognitive load  
(trypophobia).

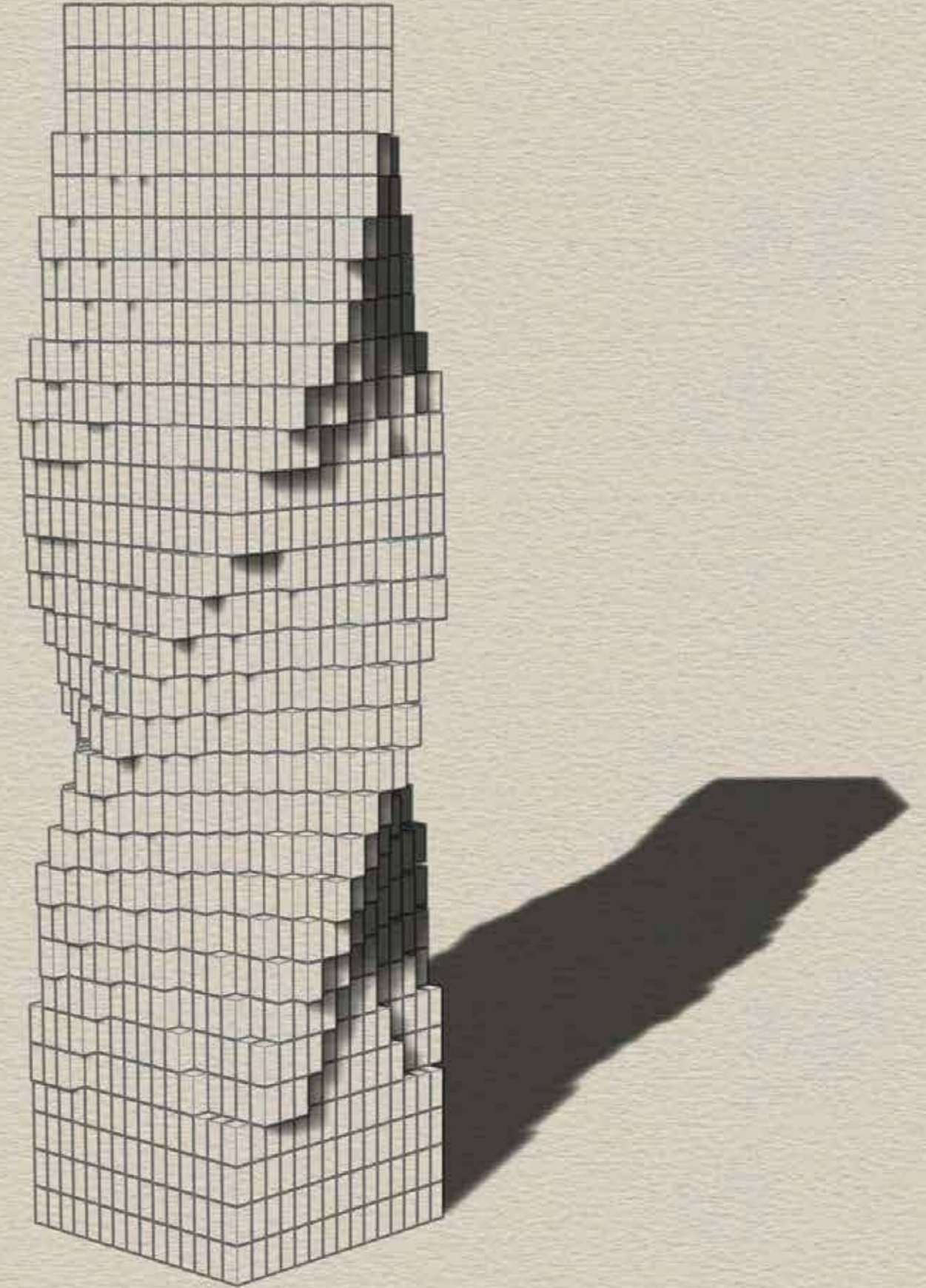
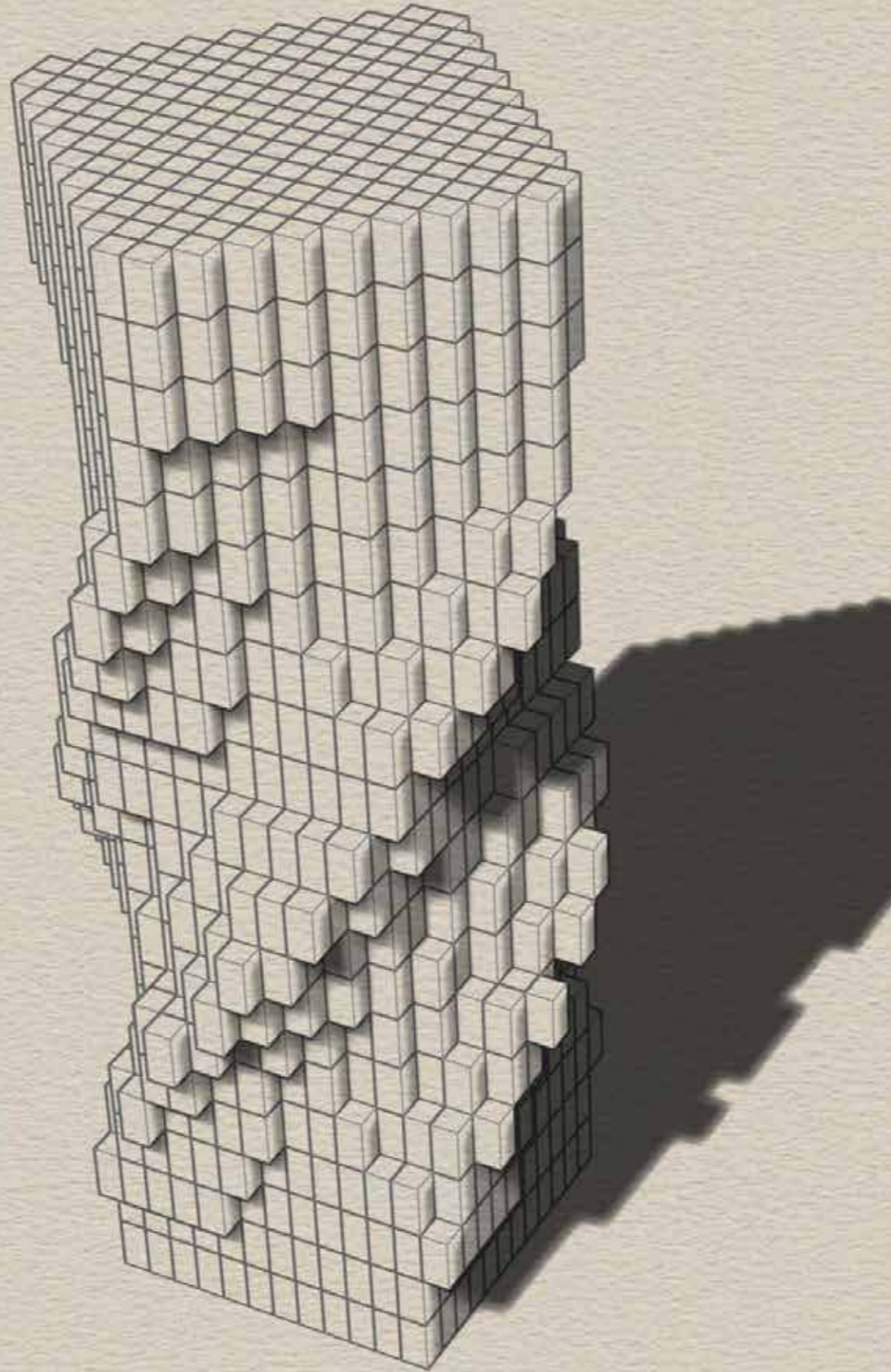


Too much complexity can result in delayed readability and visual tension.



## Design Iteration #5

Introduced a twist  
to the modular grid  
to create  
directional tension.  
Distorted the system  
along a vertical  
axis to disrupt  
uniformity.



The form appears stable yet distorted, creating discomfort through unresolved alignment.

