PROJECT GOALS

dynamic demonstration of 3D Printing

interlocking structural blocks

architectural assembly

ability to be tested in long-term environmental conditions

integration of SCG products

CASE STUDIES

Bump House

3DTP

3DTP 2

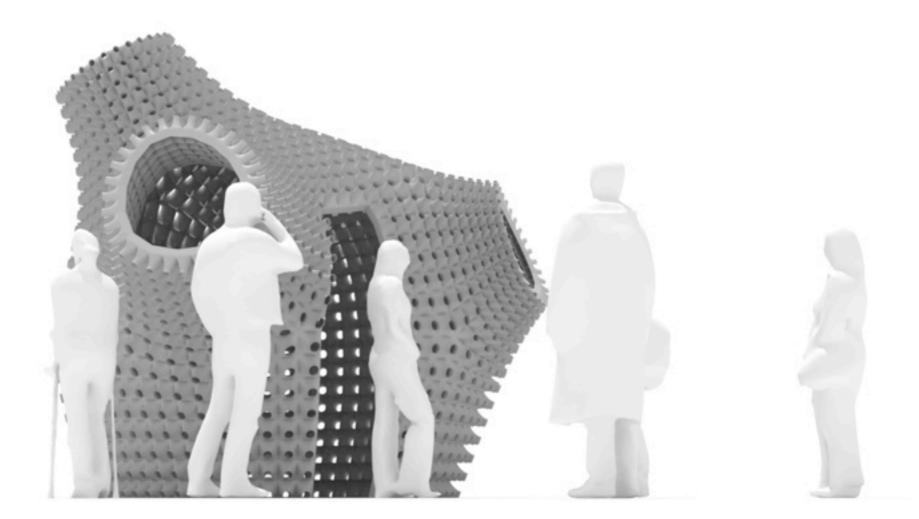
Damask Dome

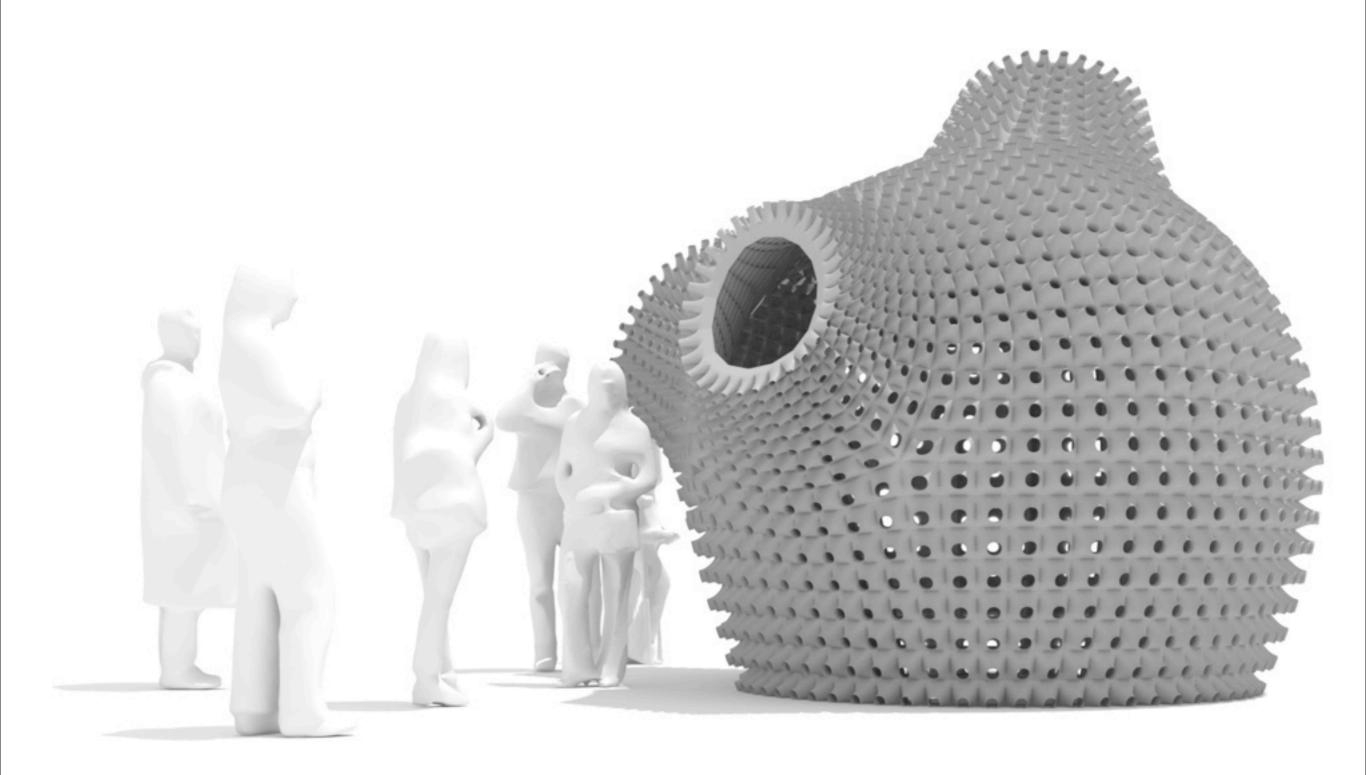
Damask Wall

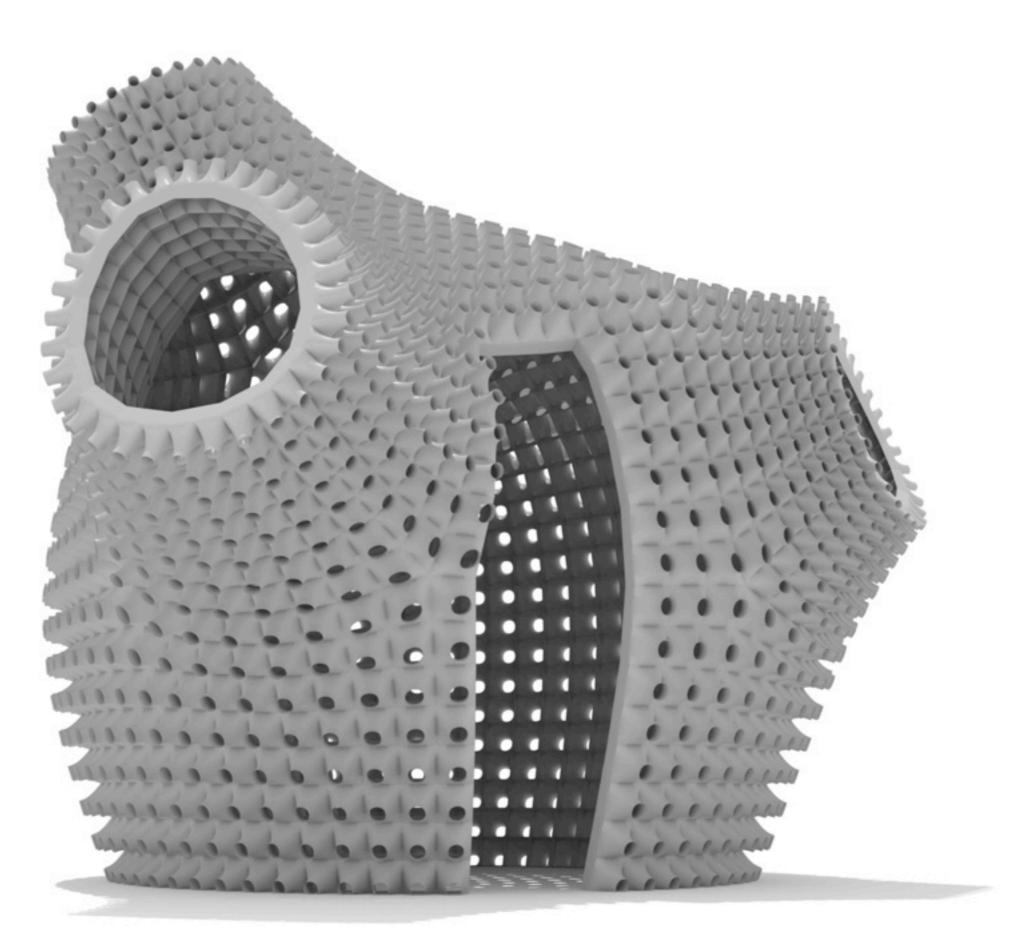
CASE STUDIES

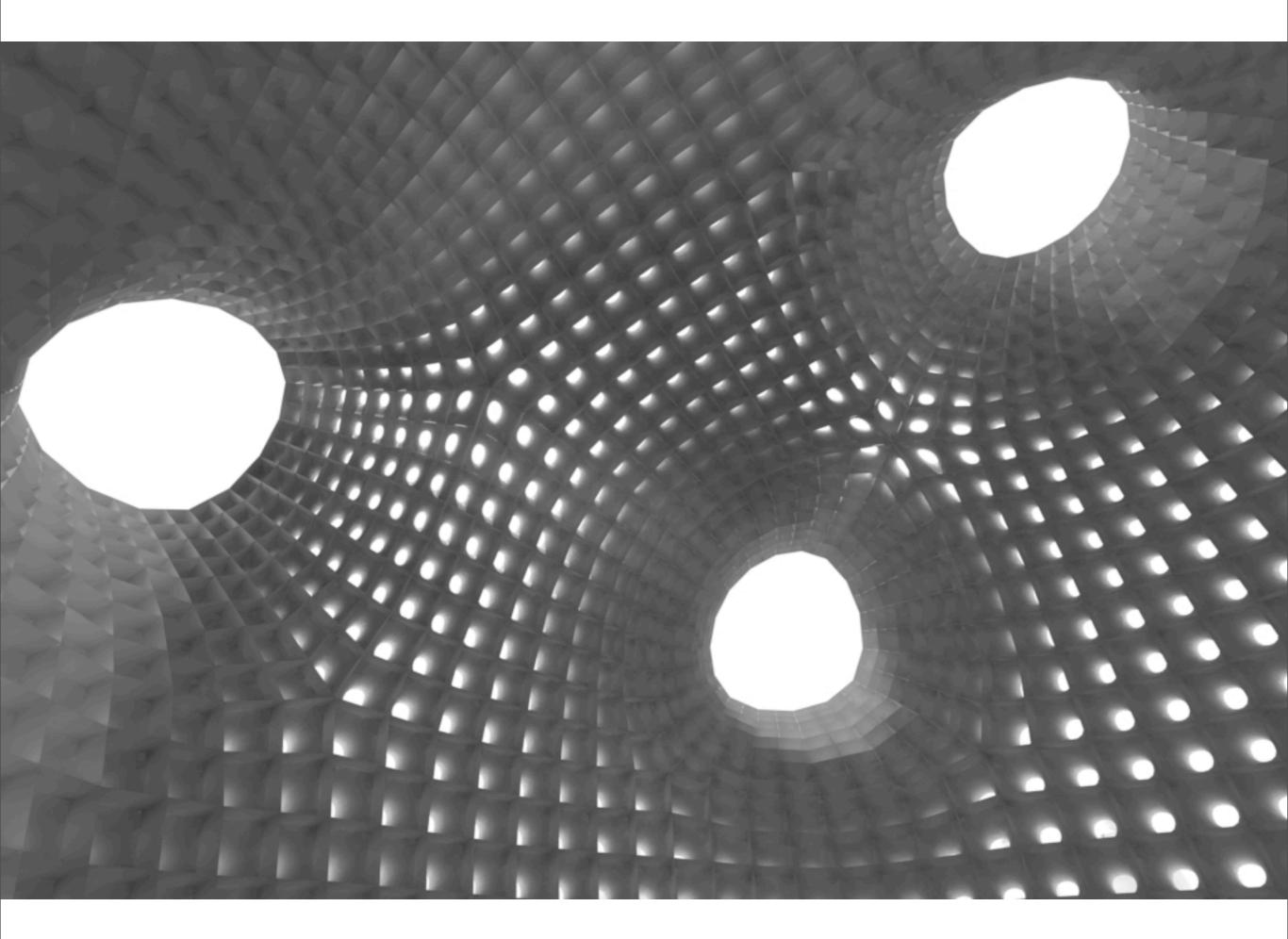
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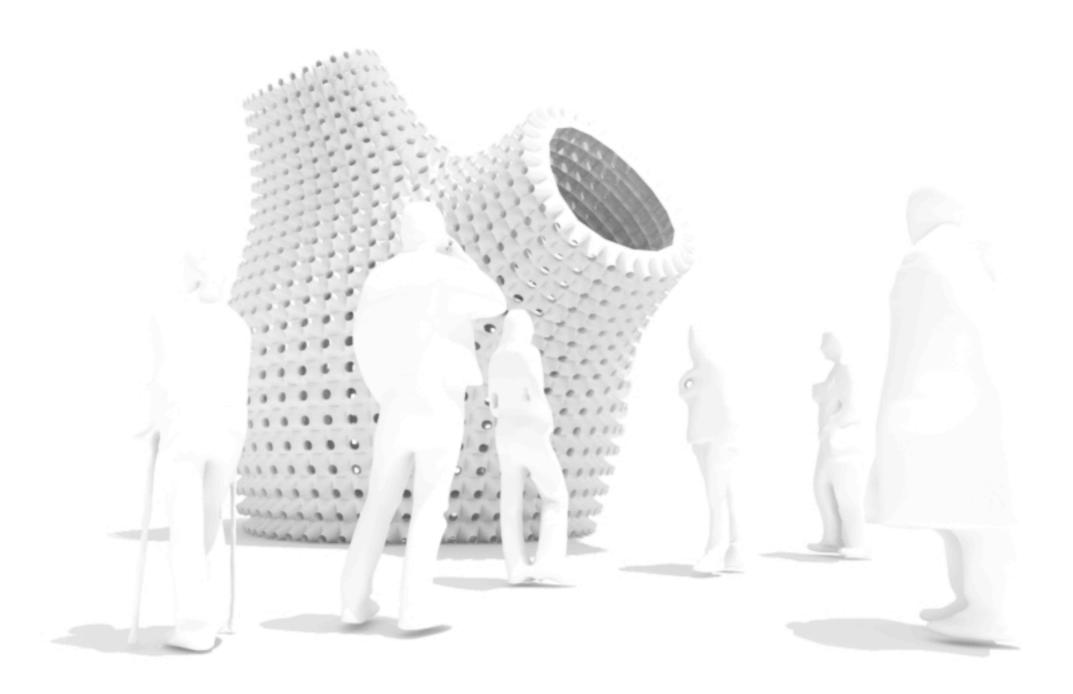
Bump House

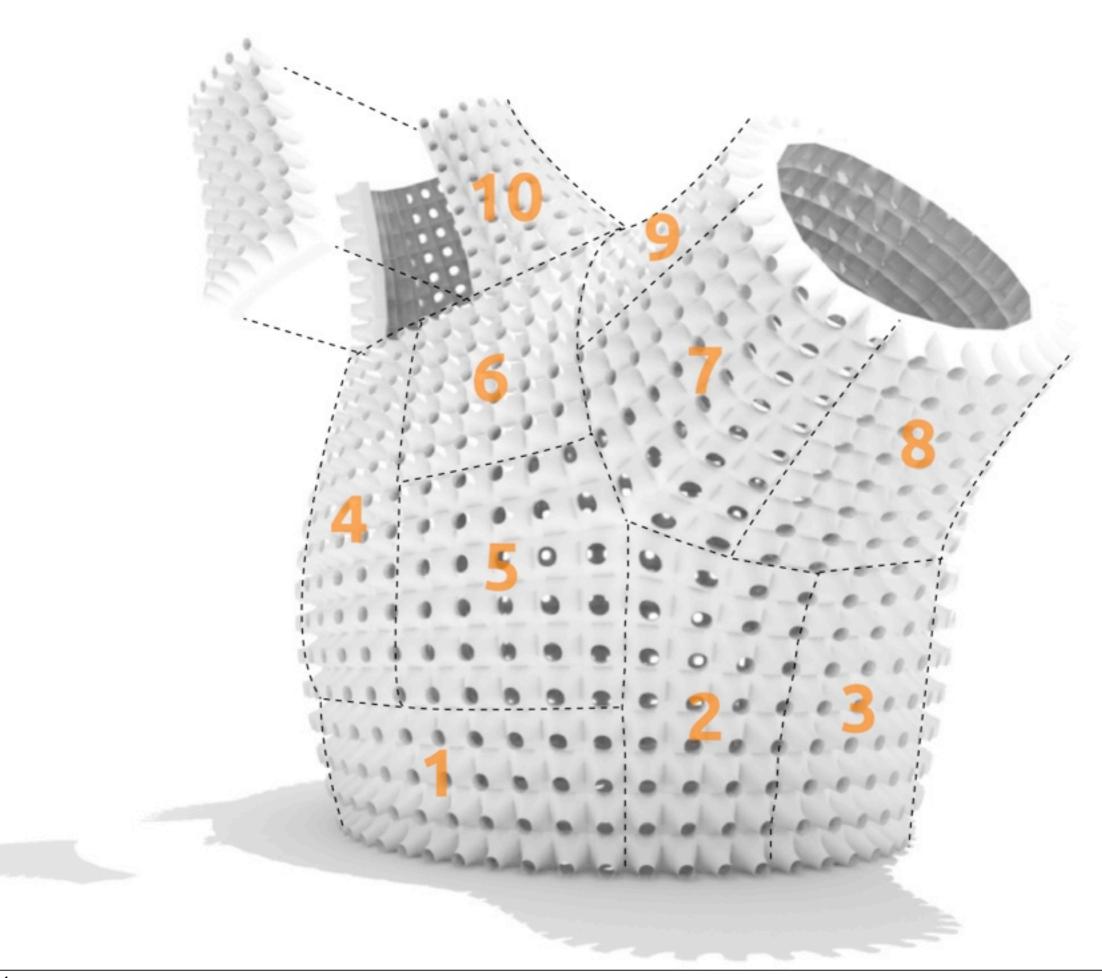


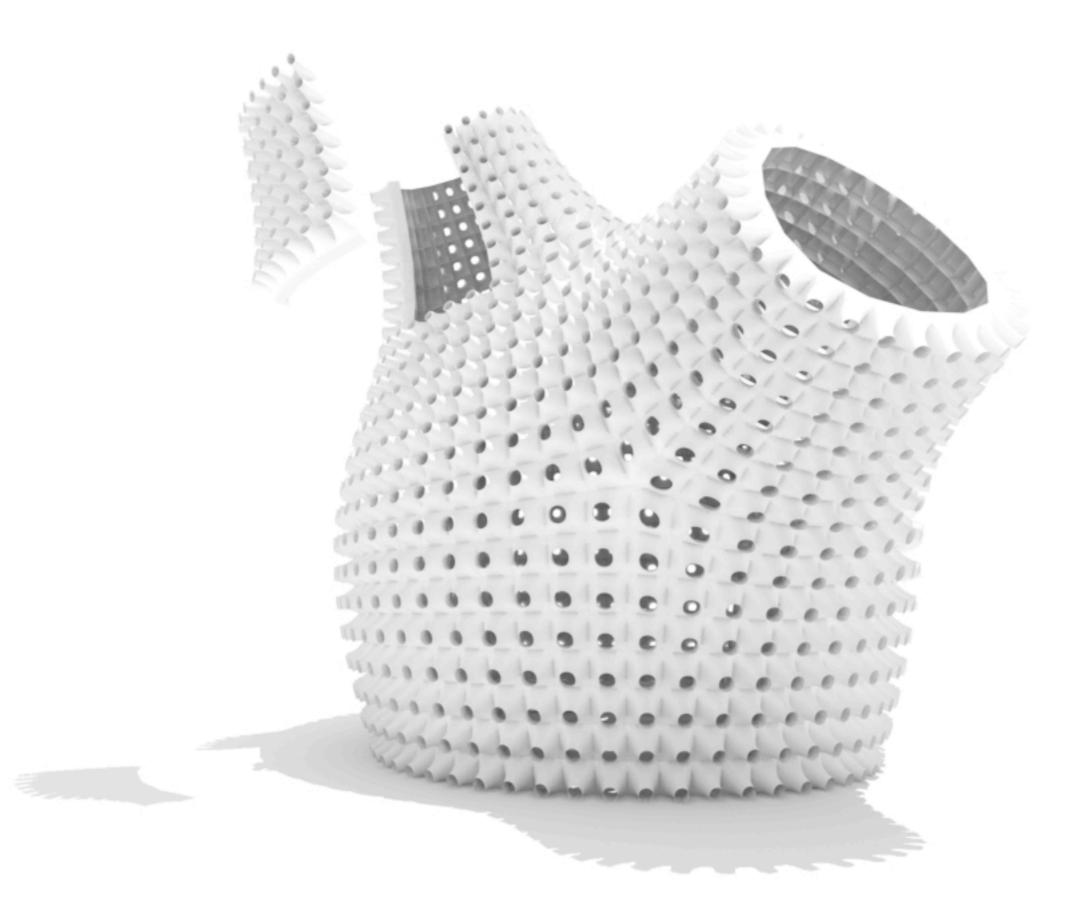




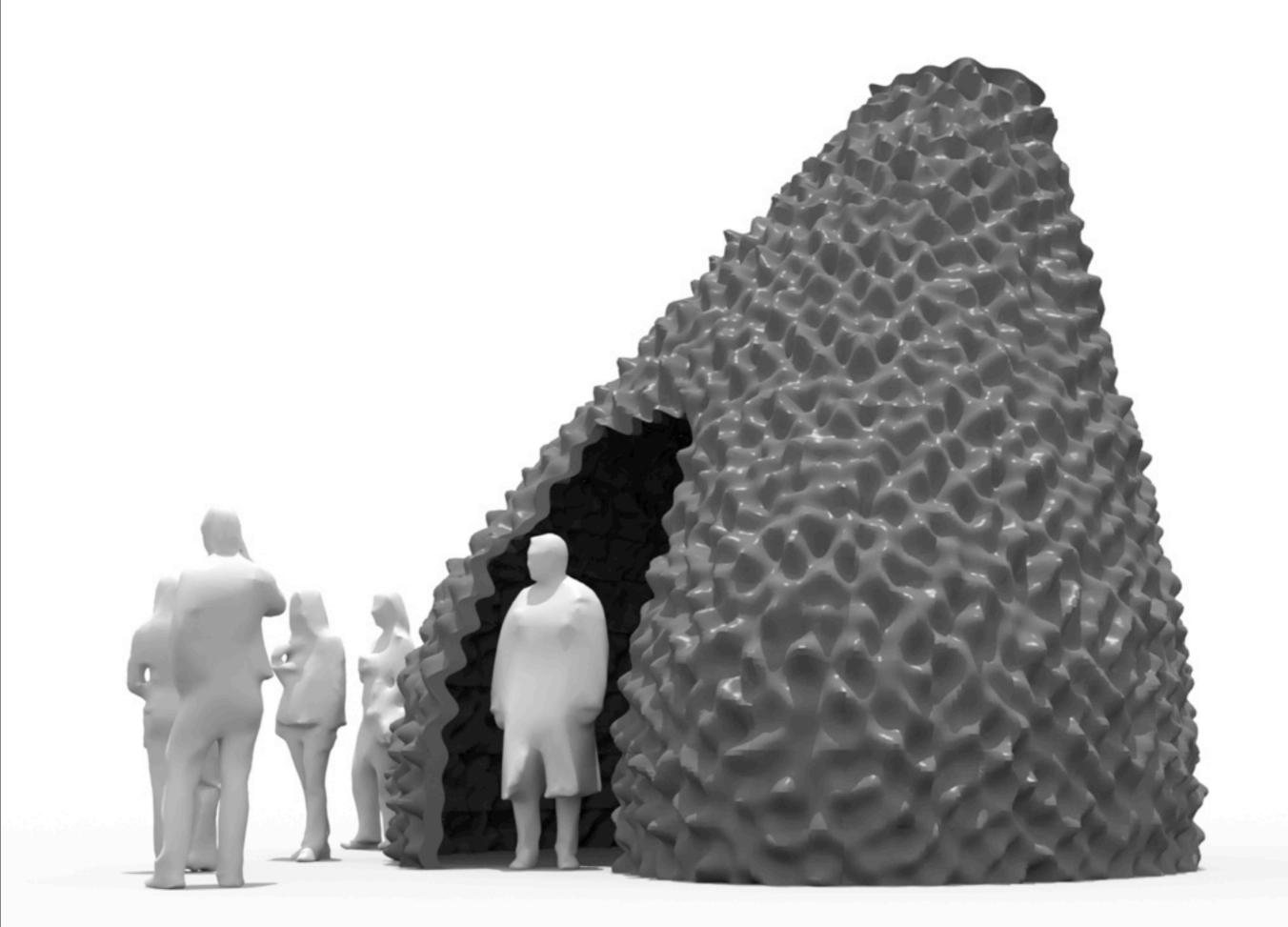


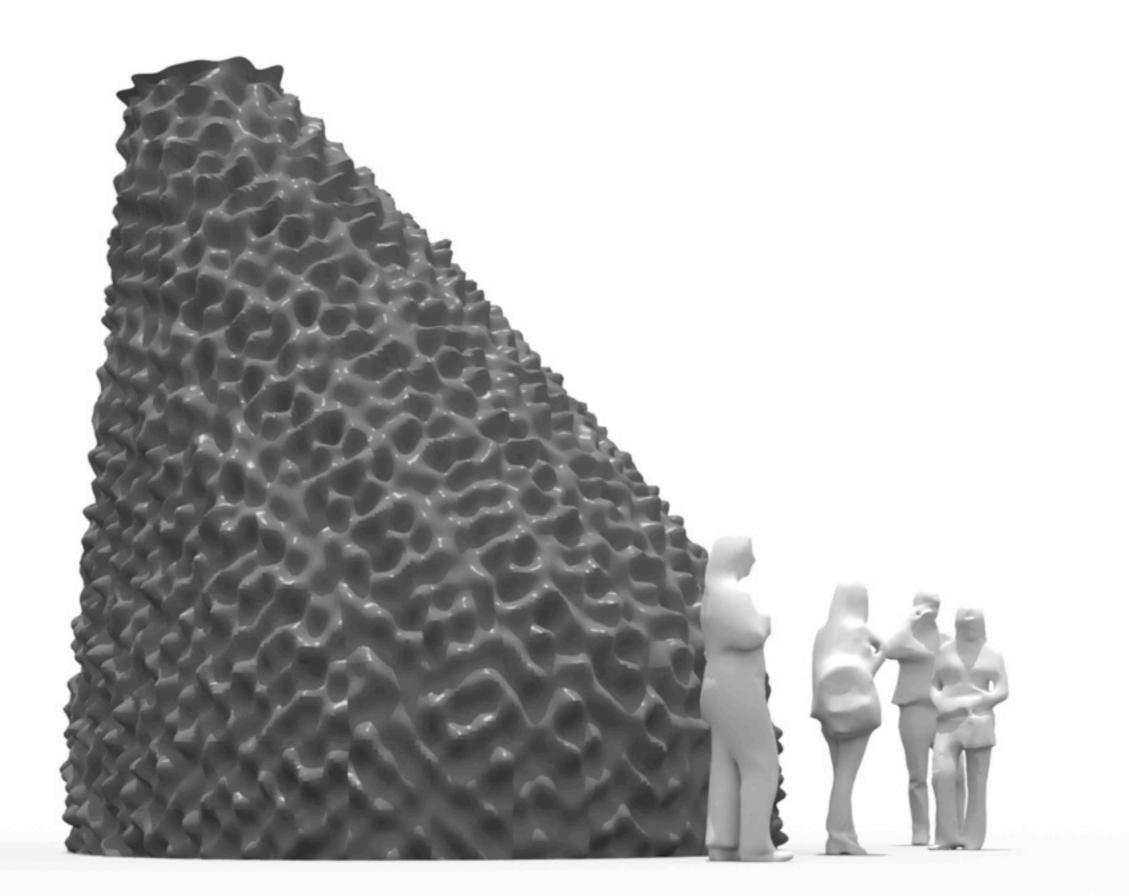






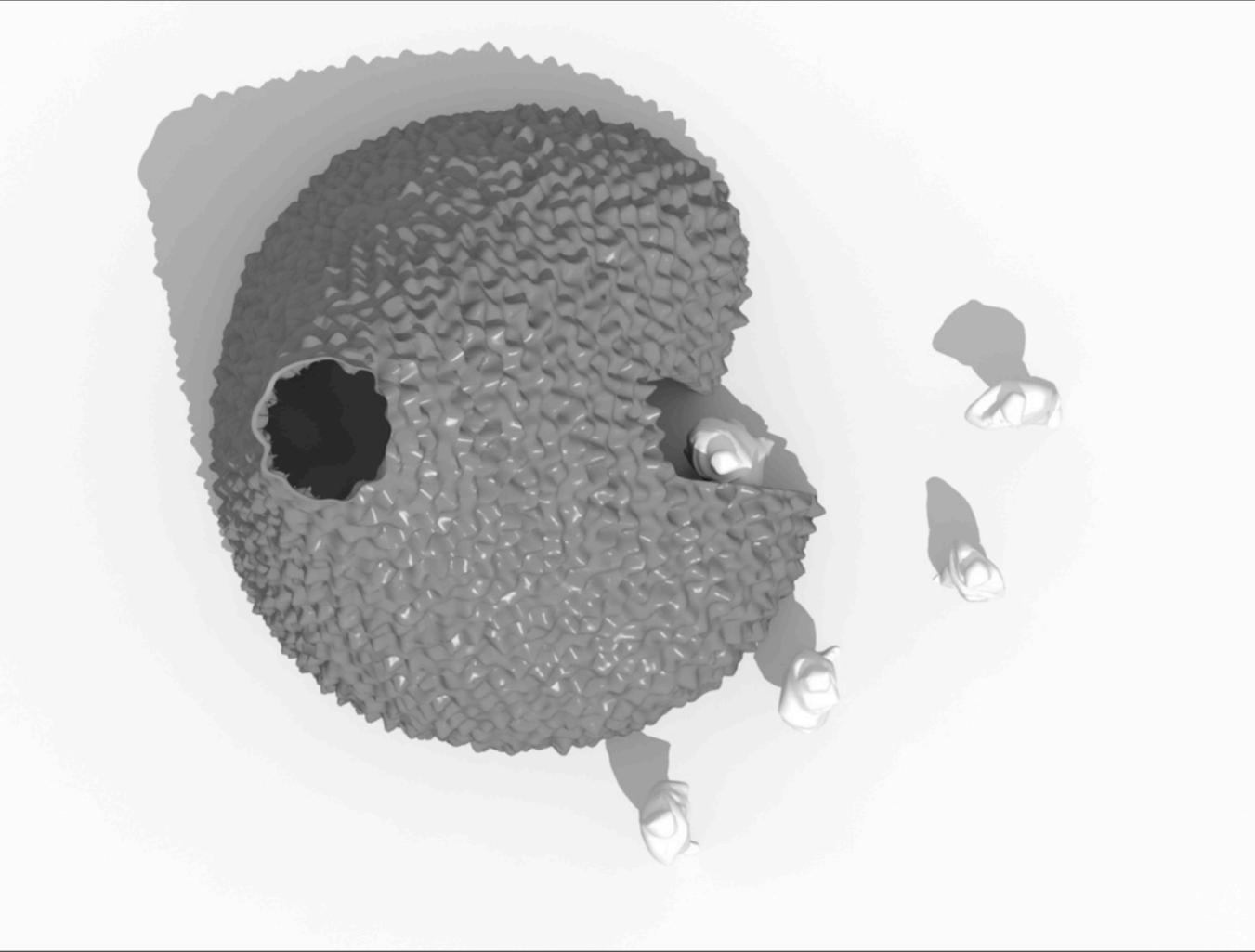
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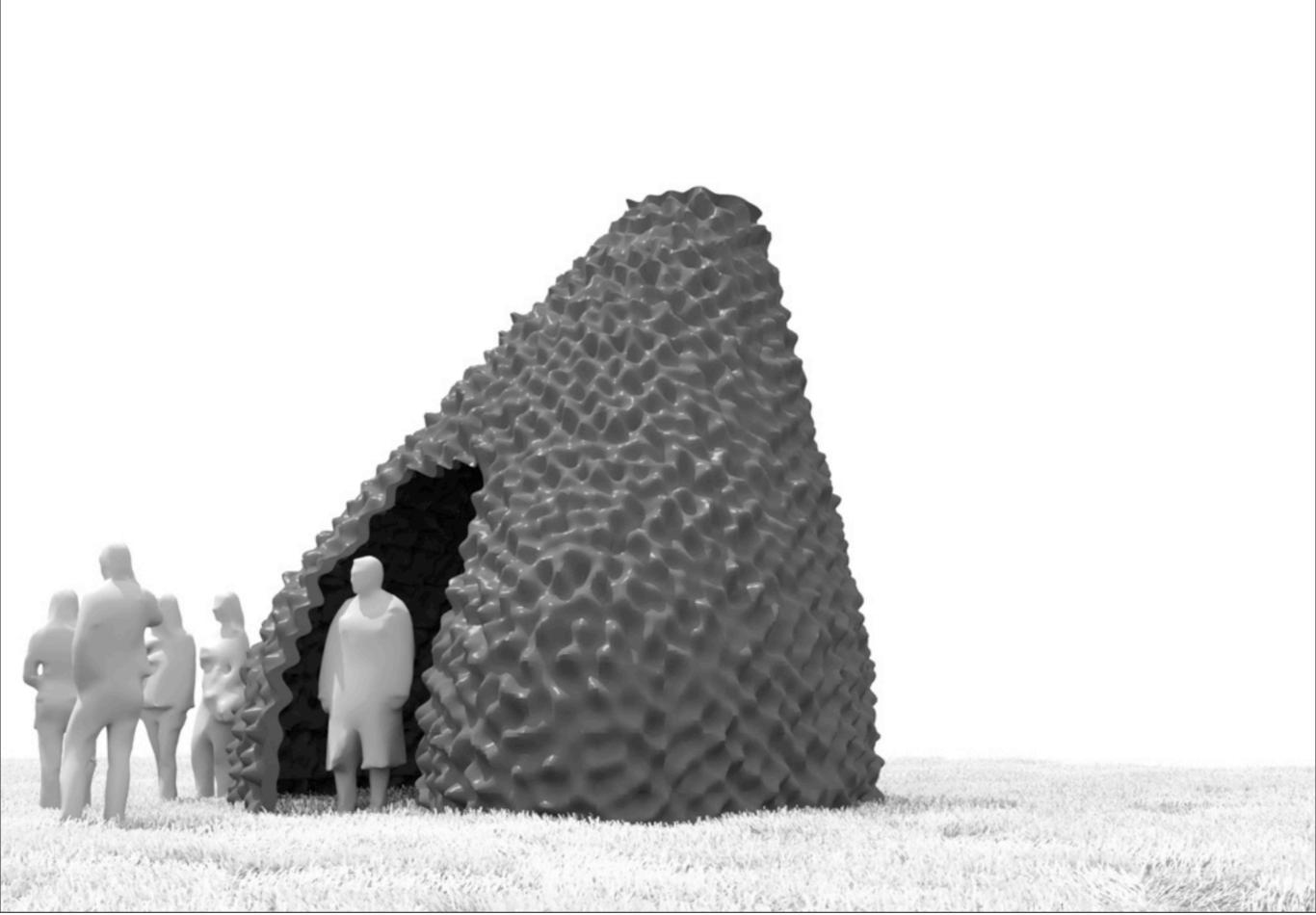


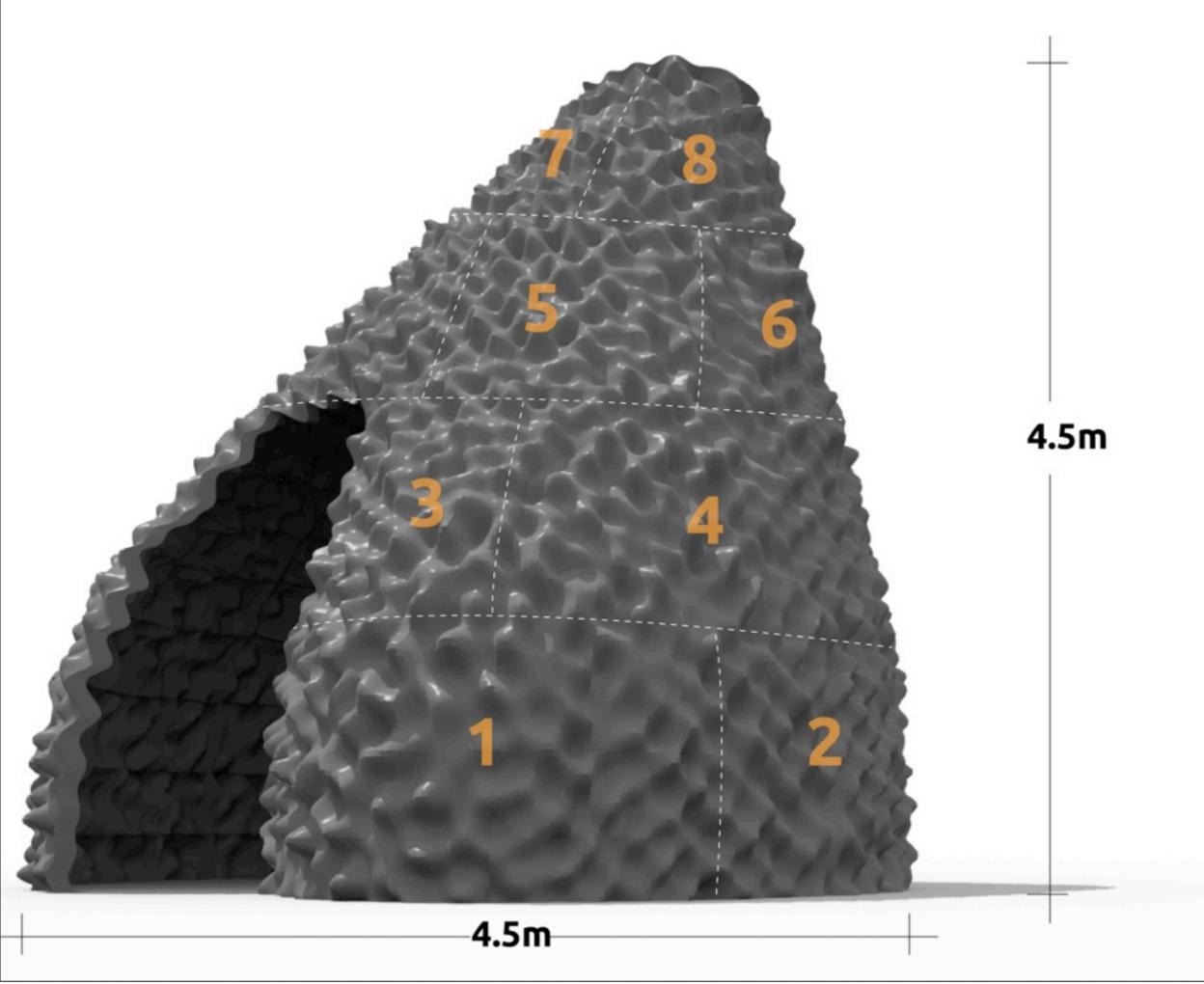




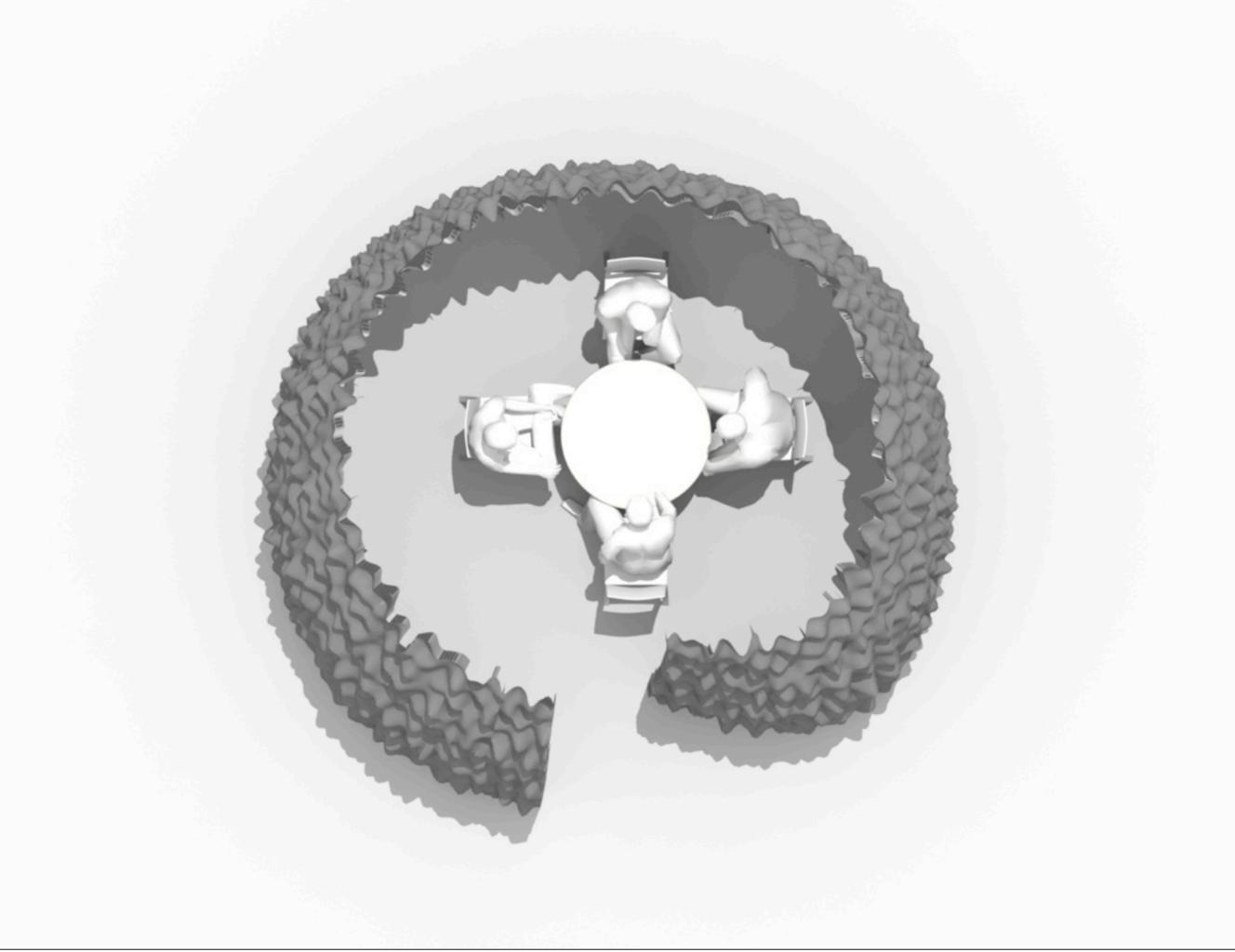


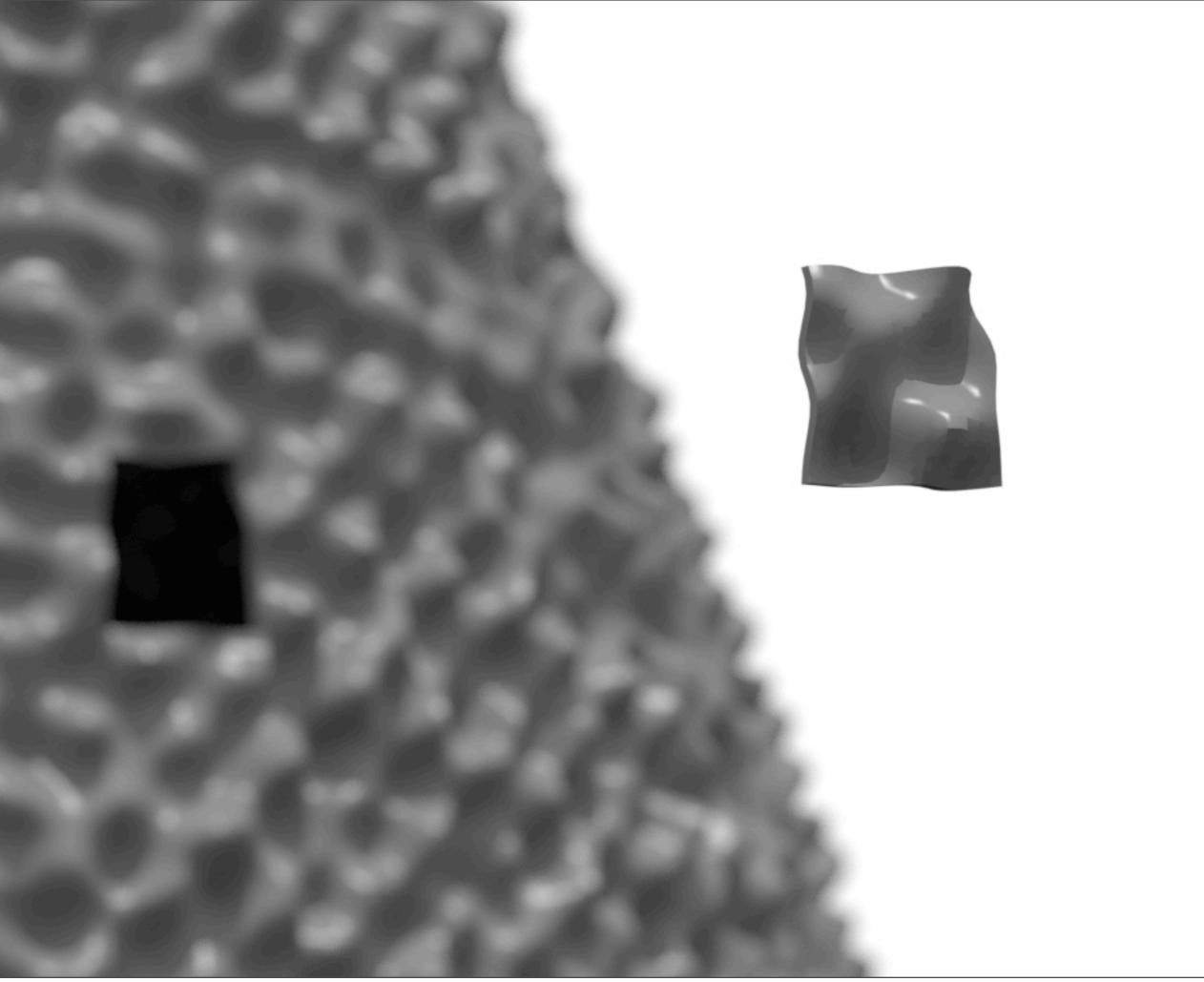




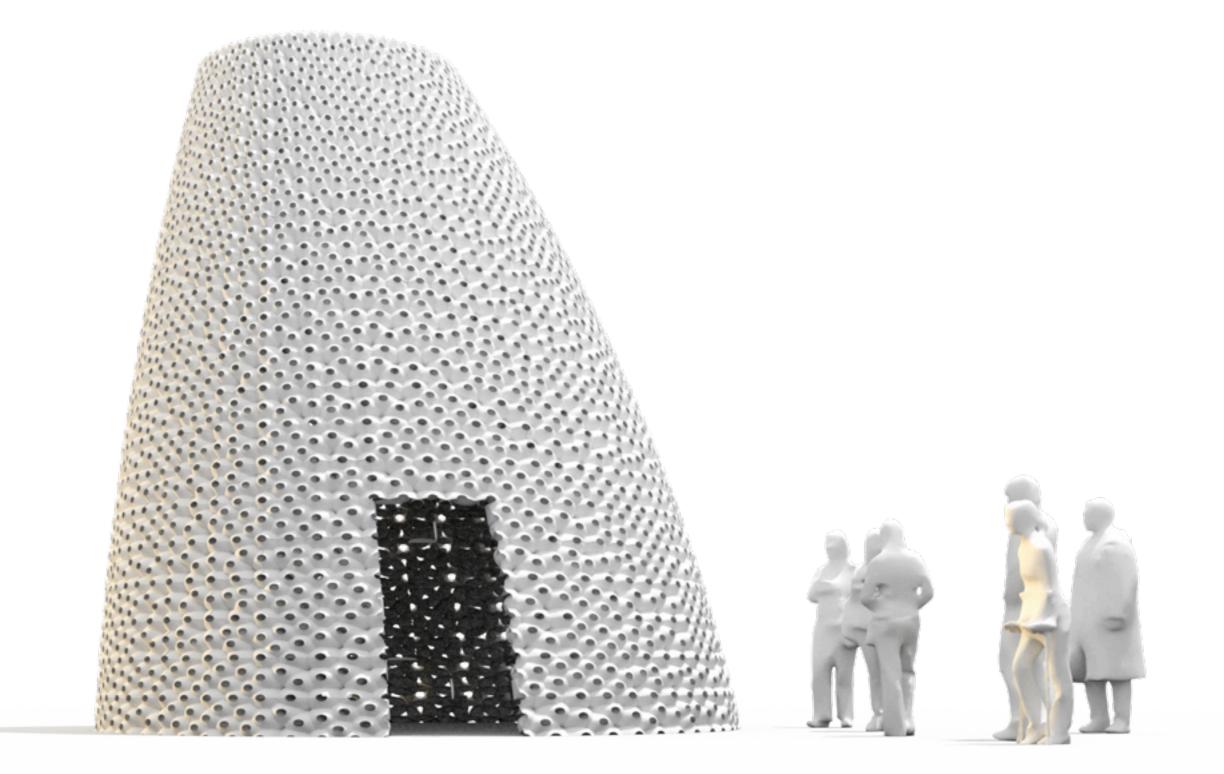


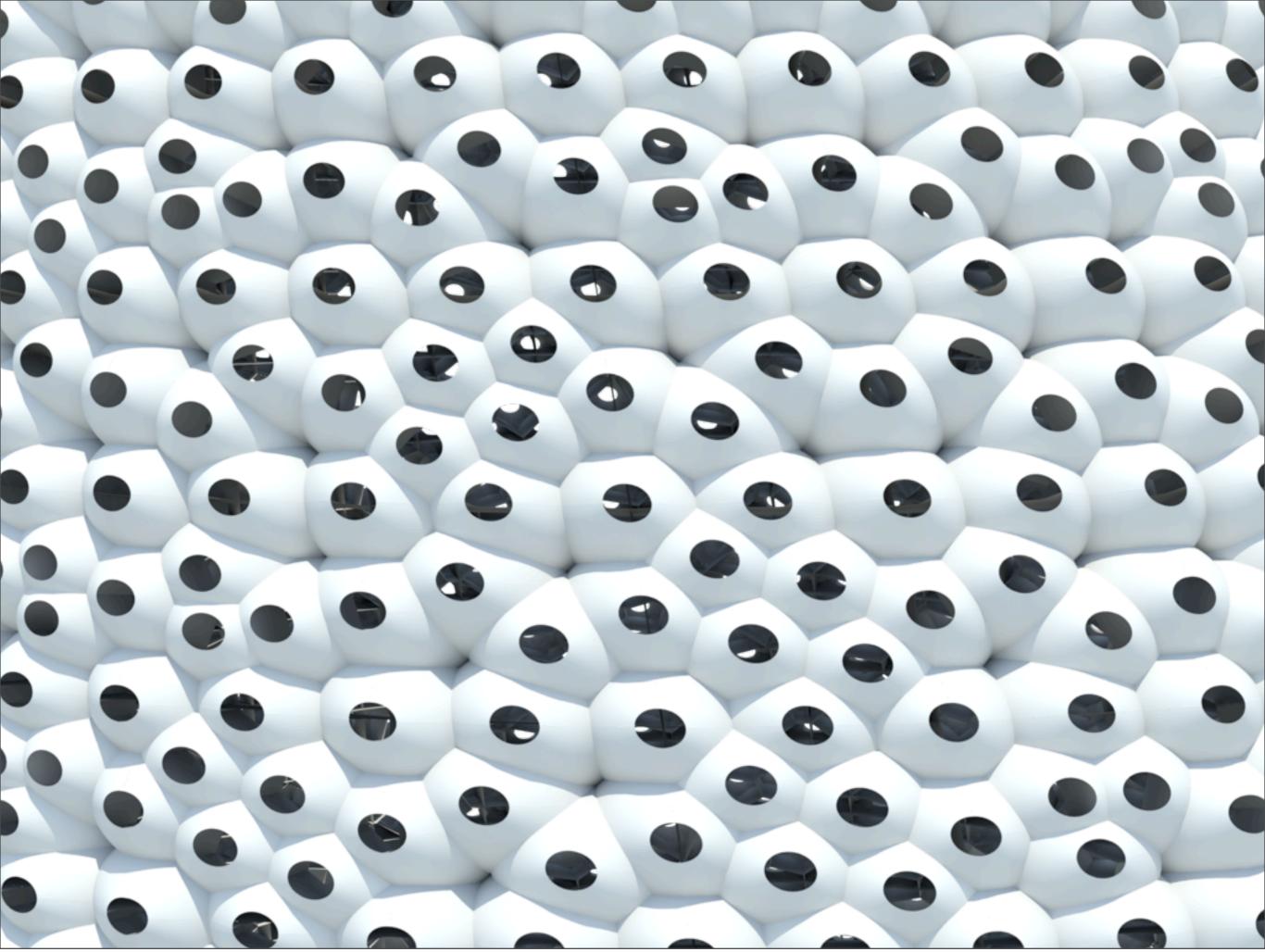


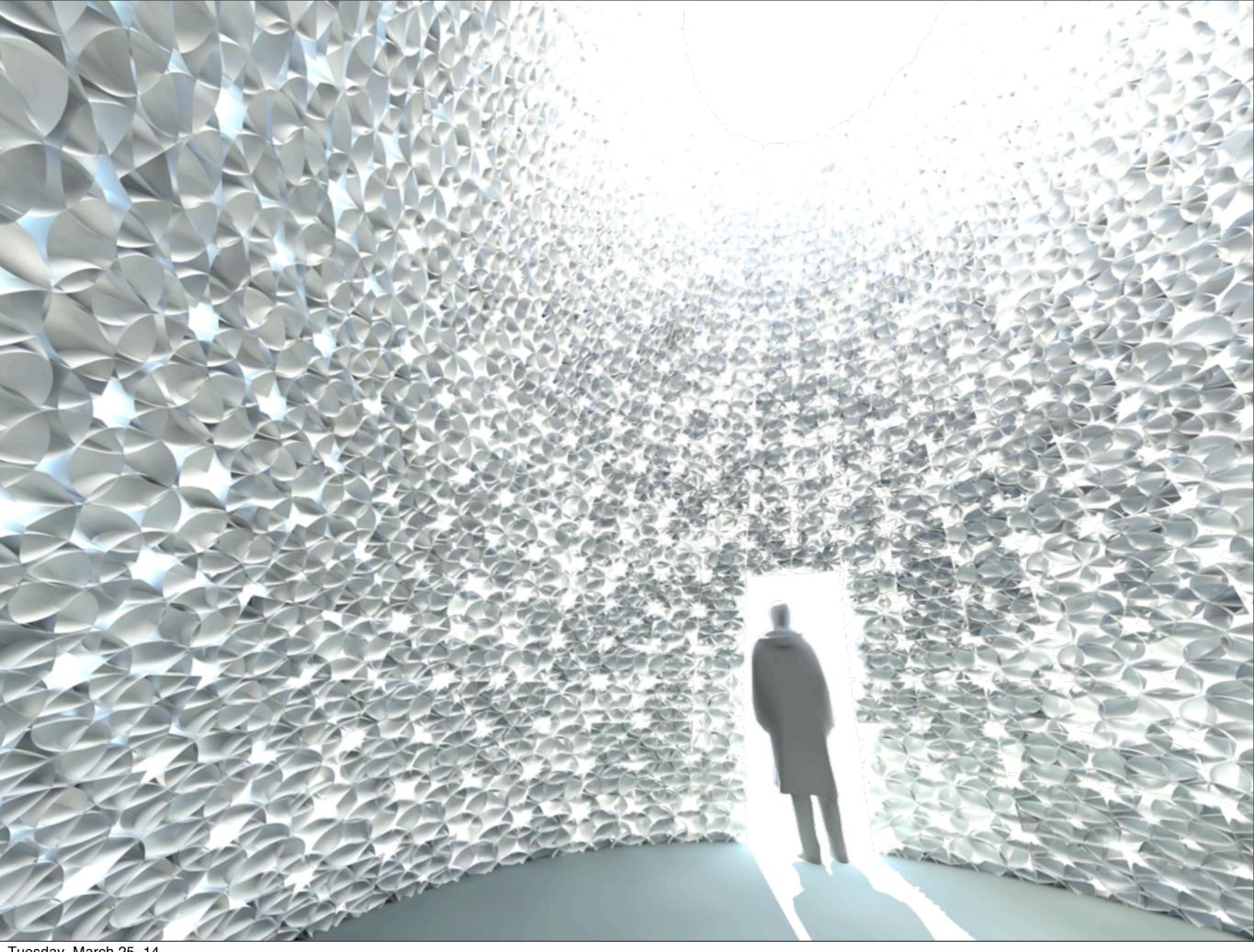


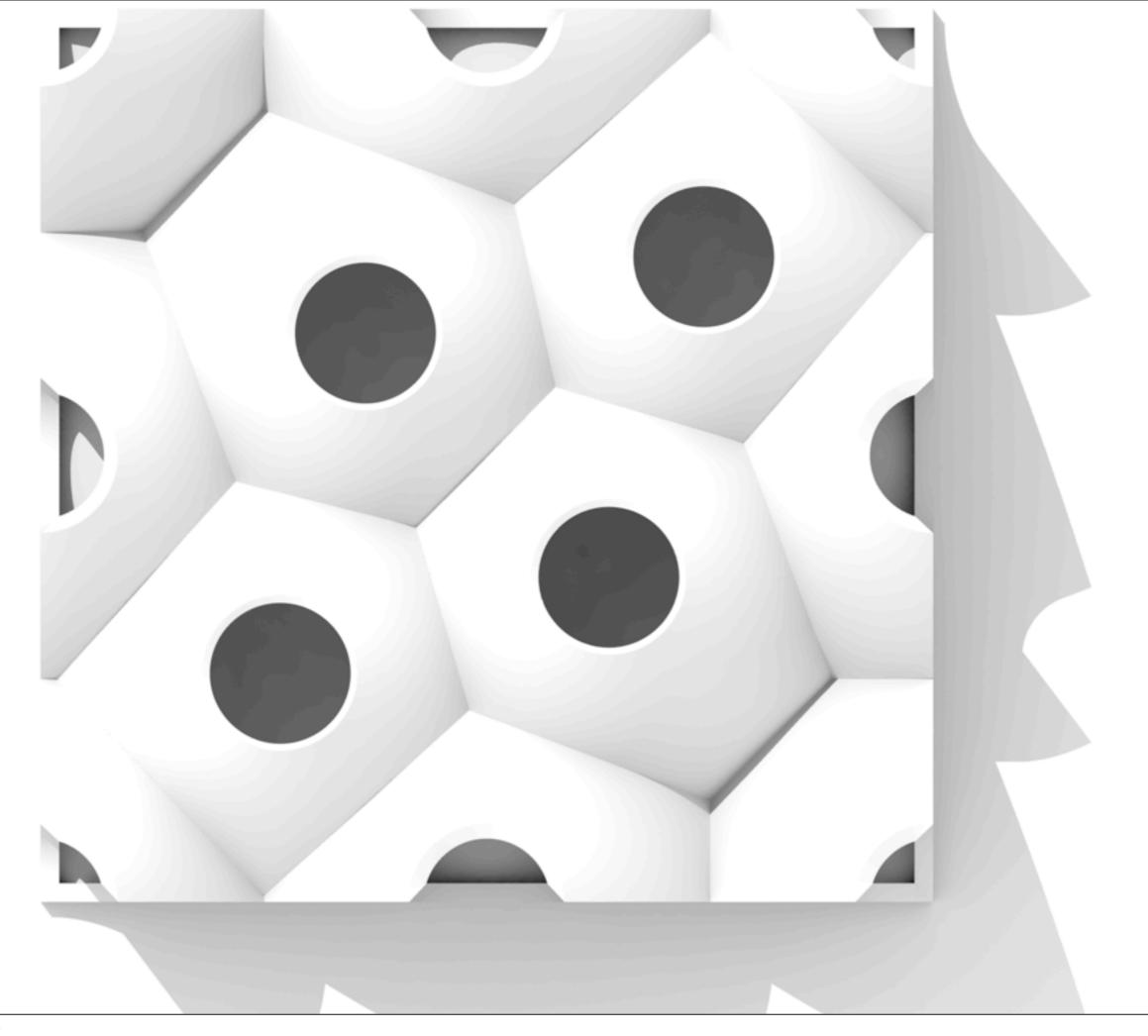


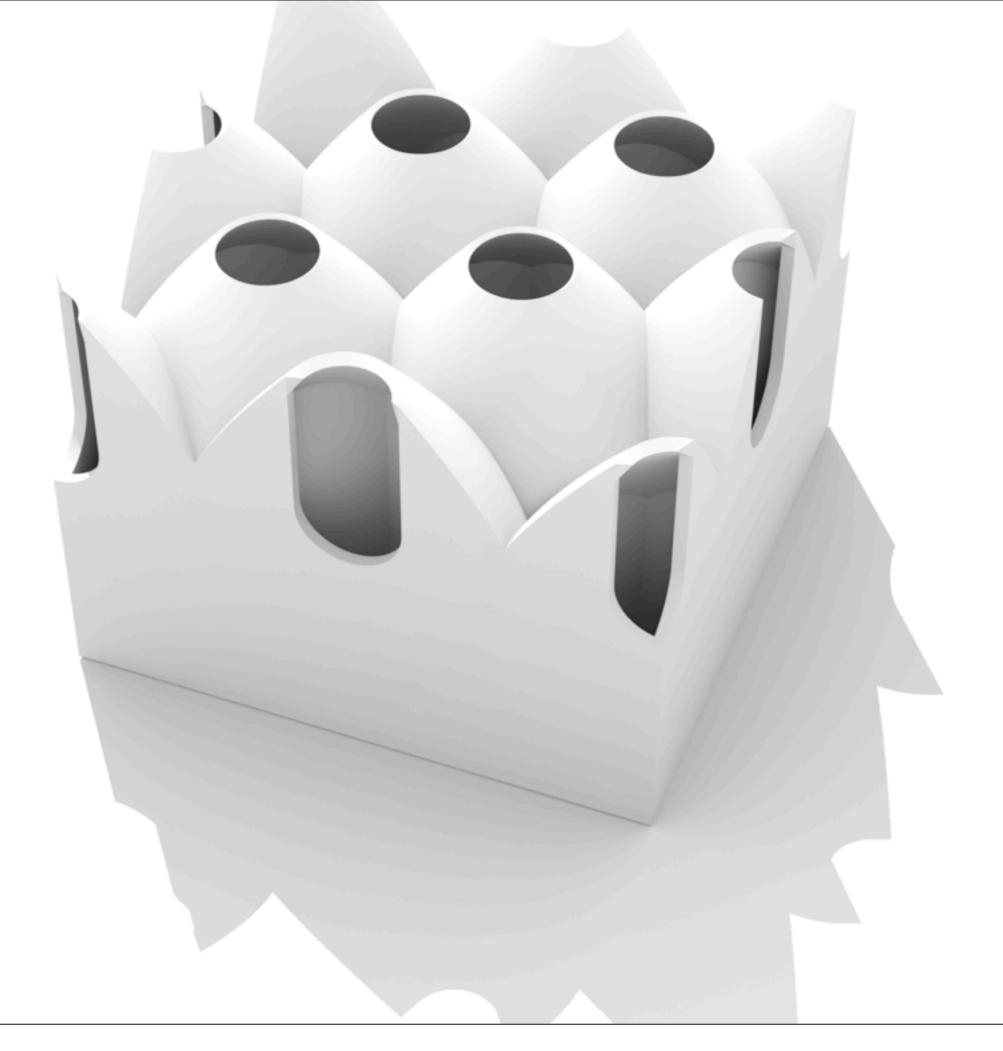
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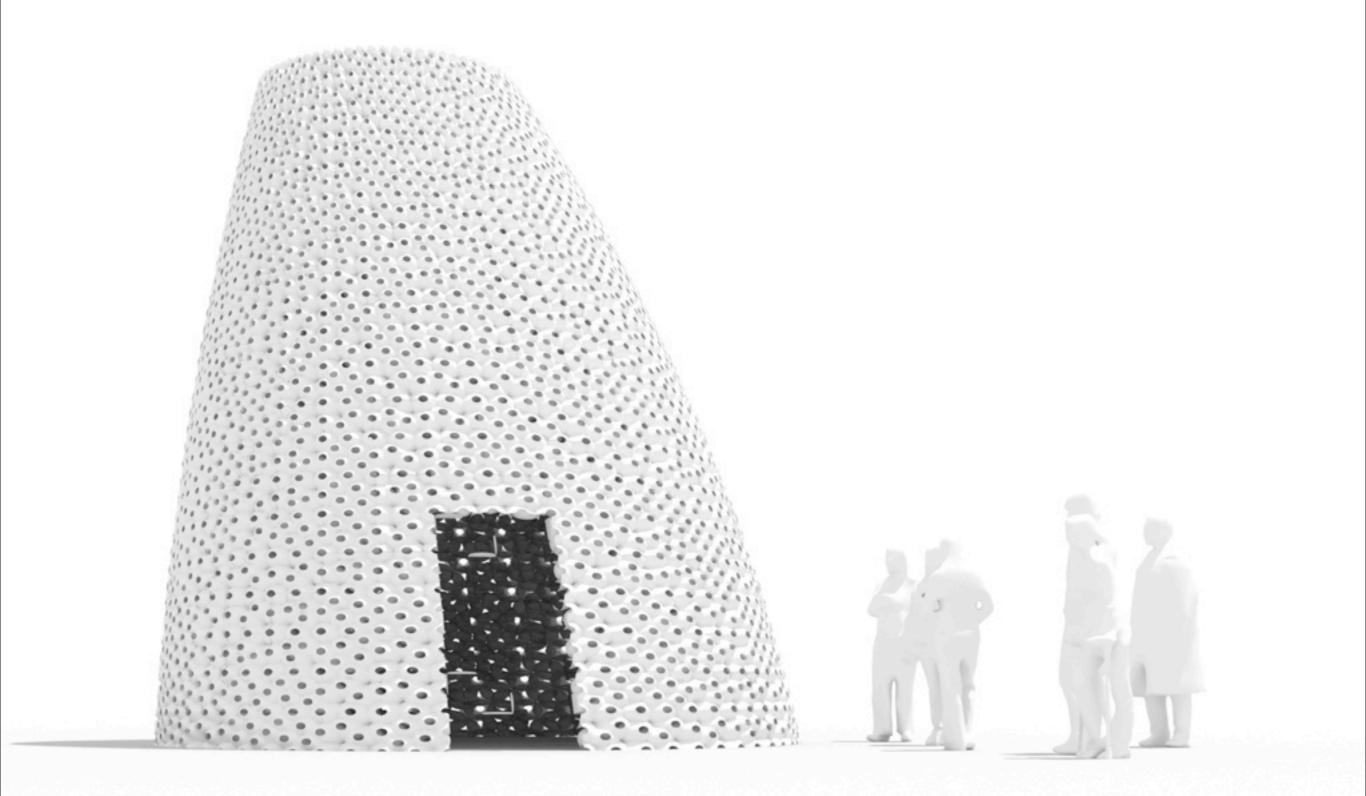


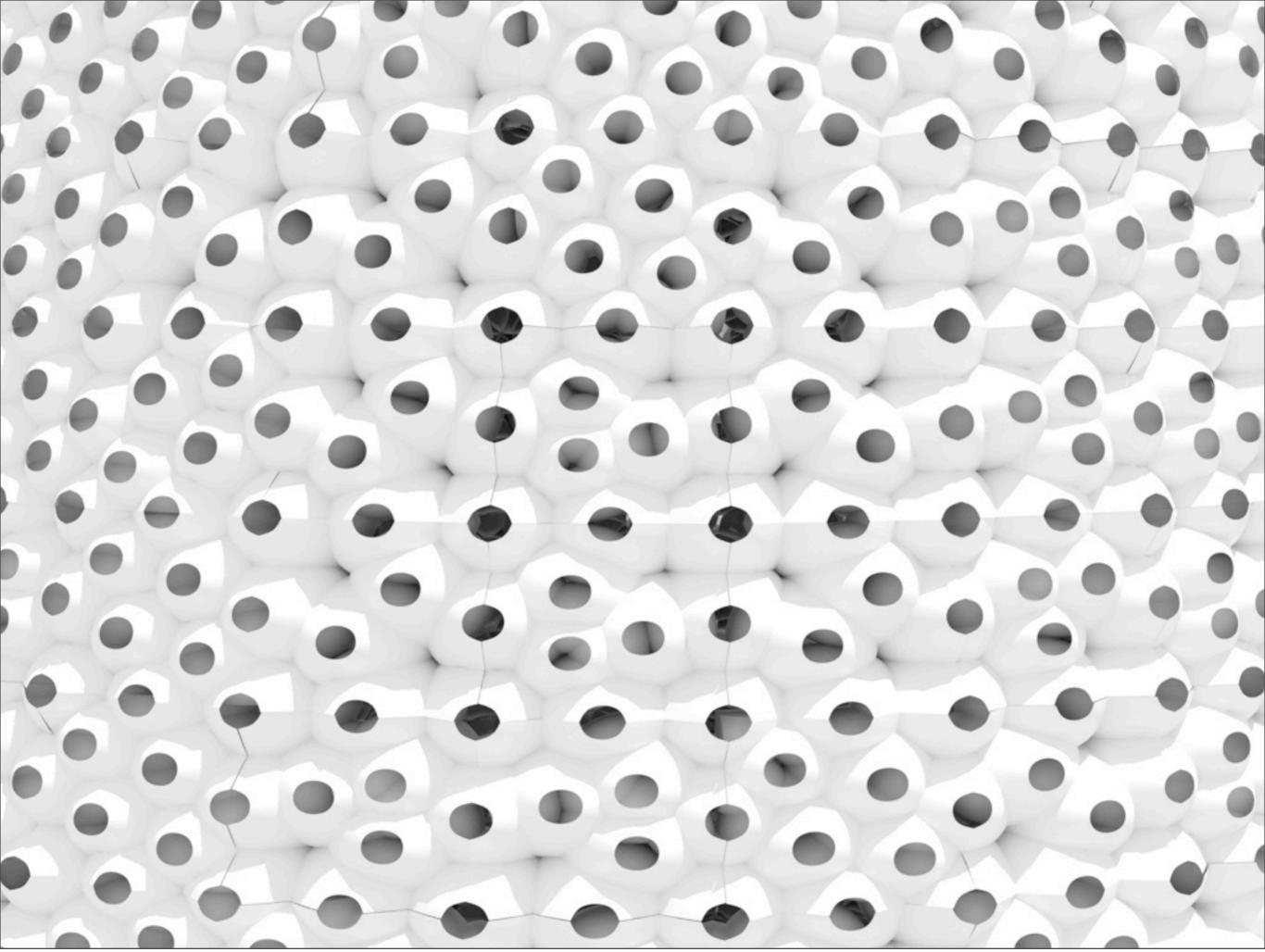




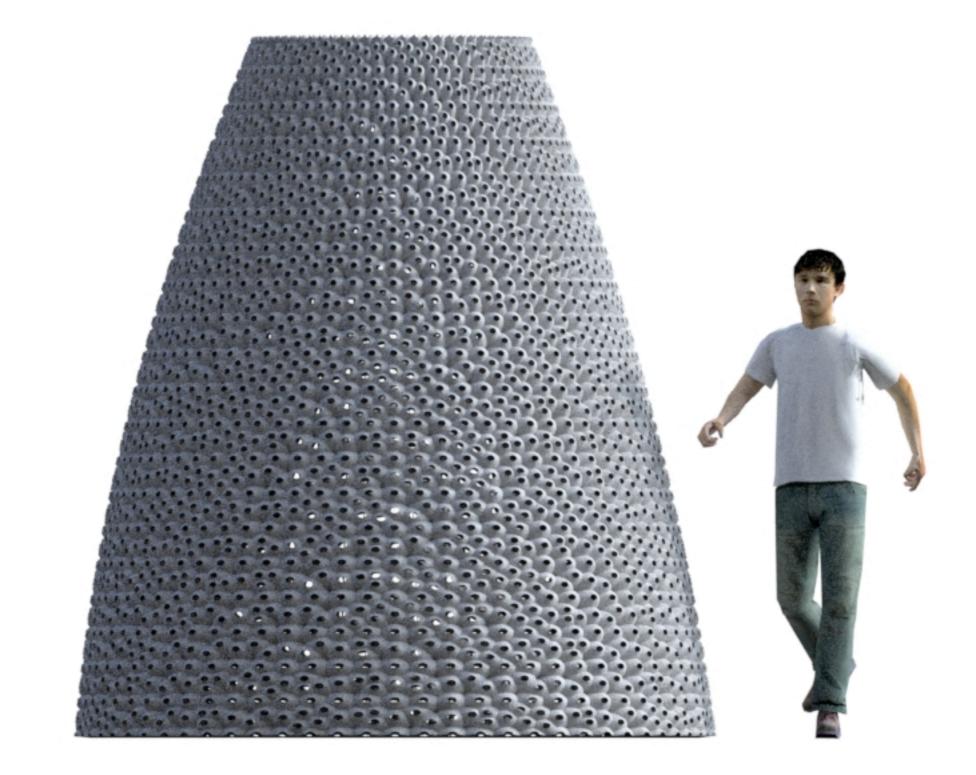






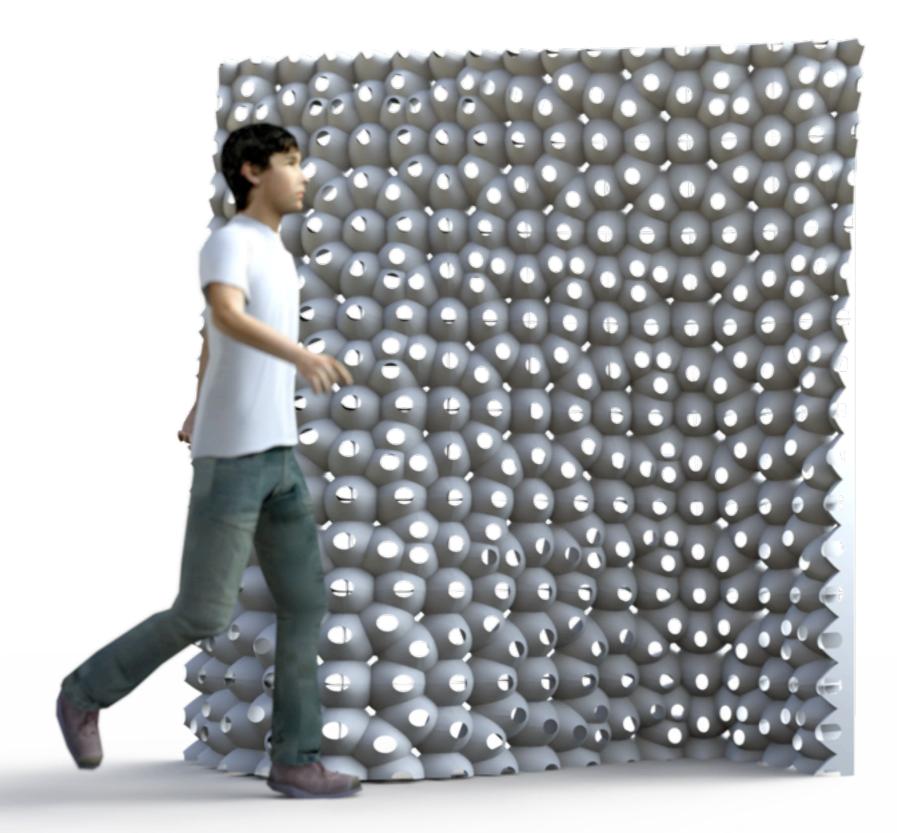




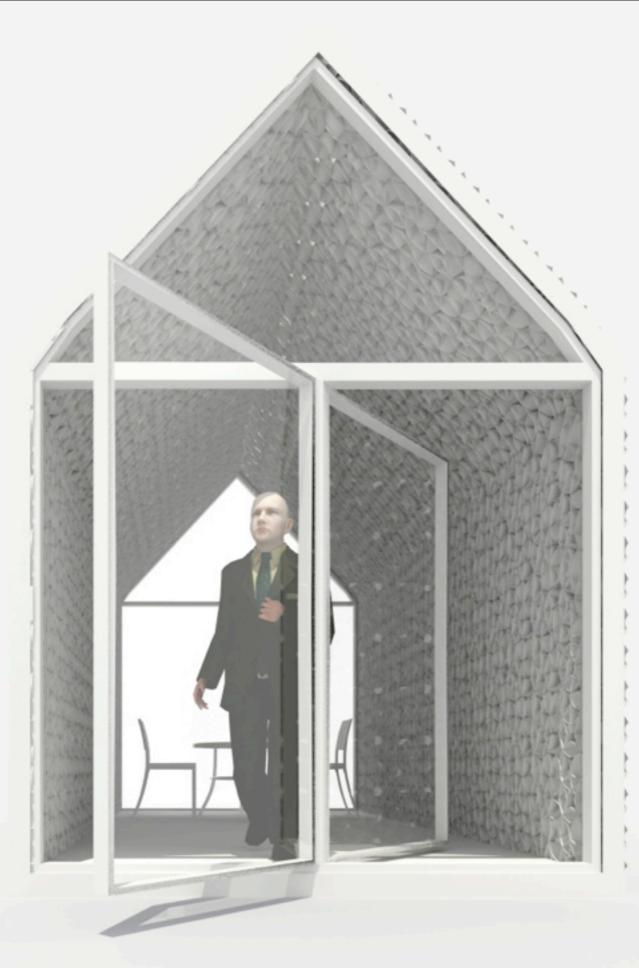


PICOROCO WALL

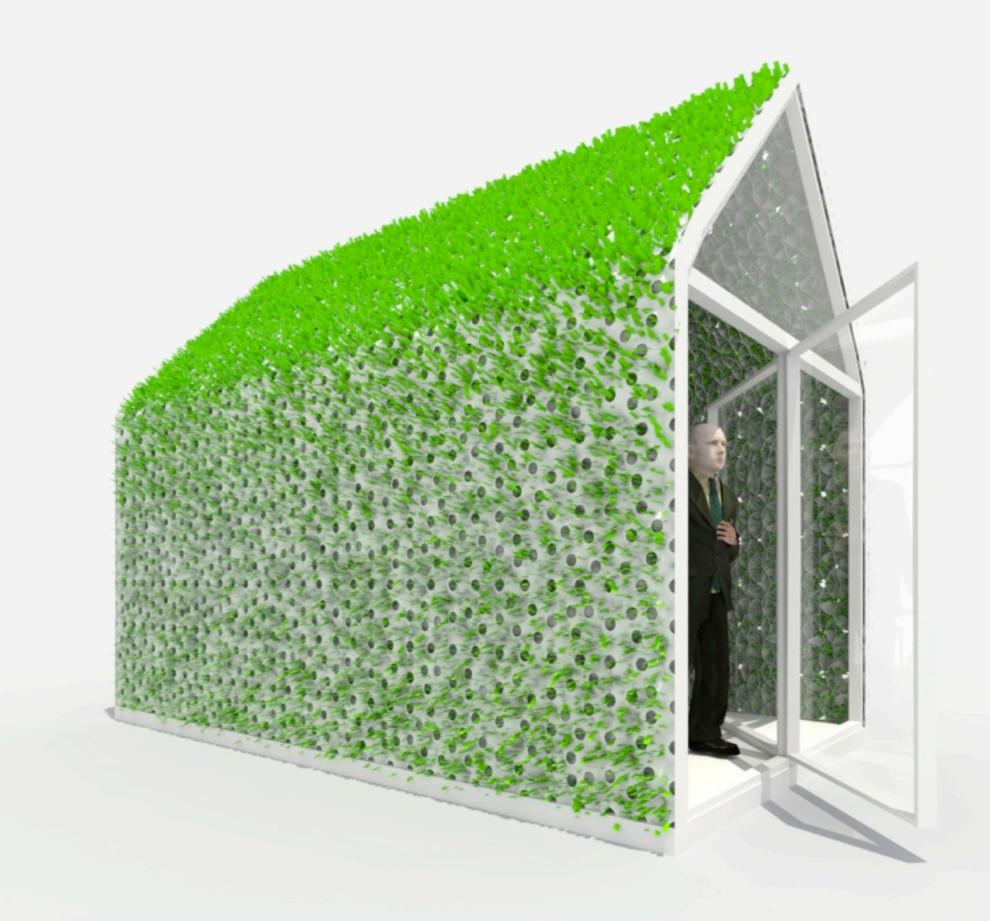




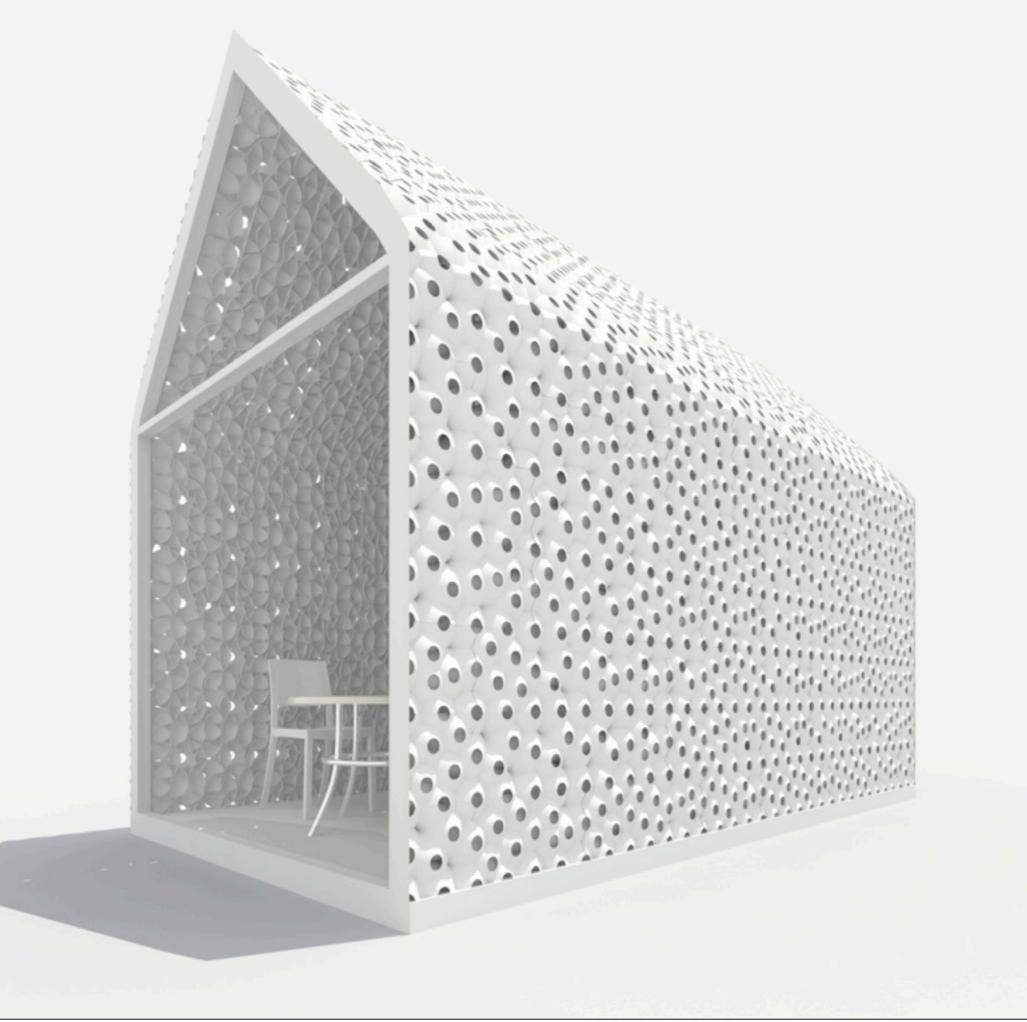
SHED WITH PICOROCO

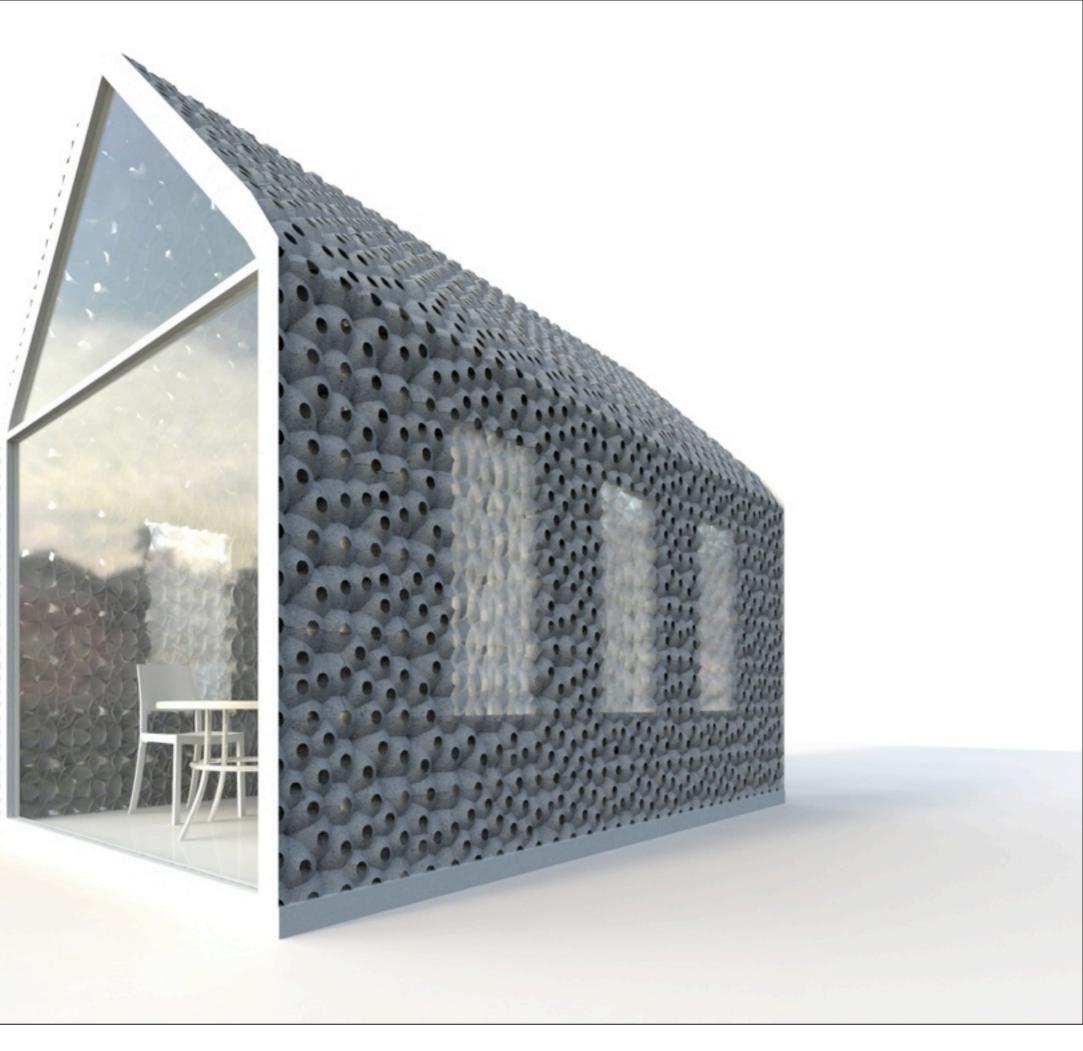














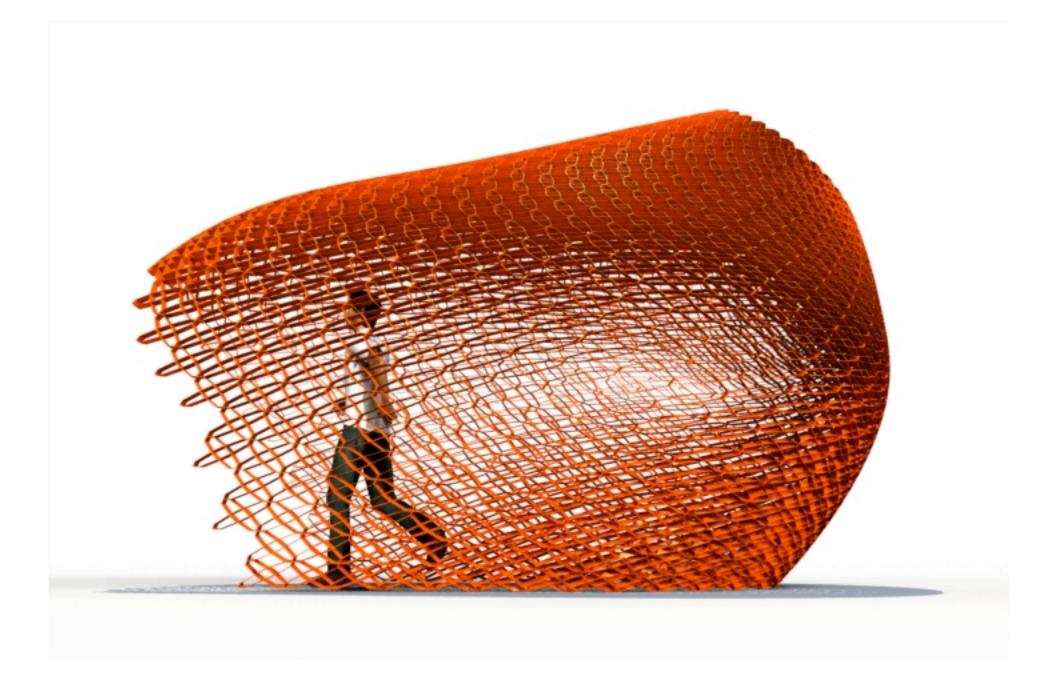








WOMB



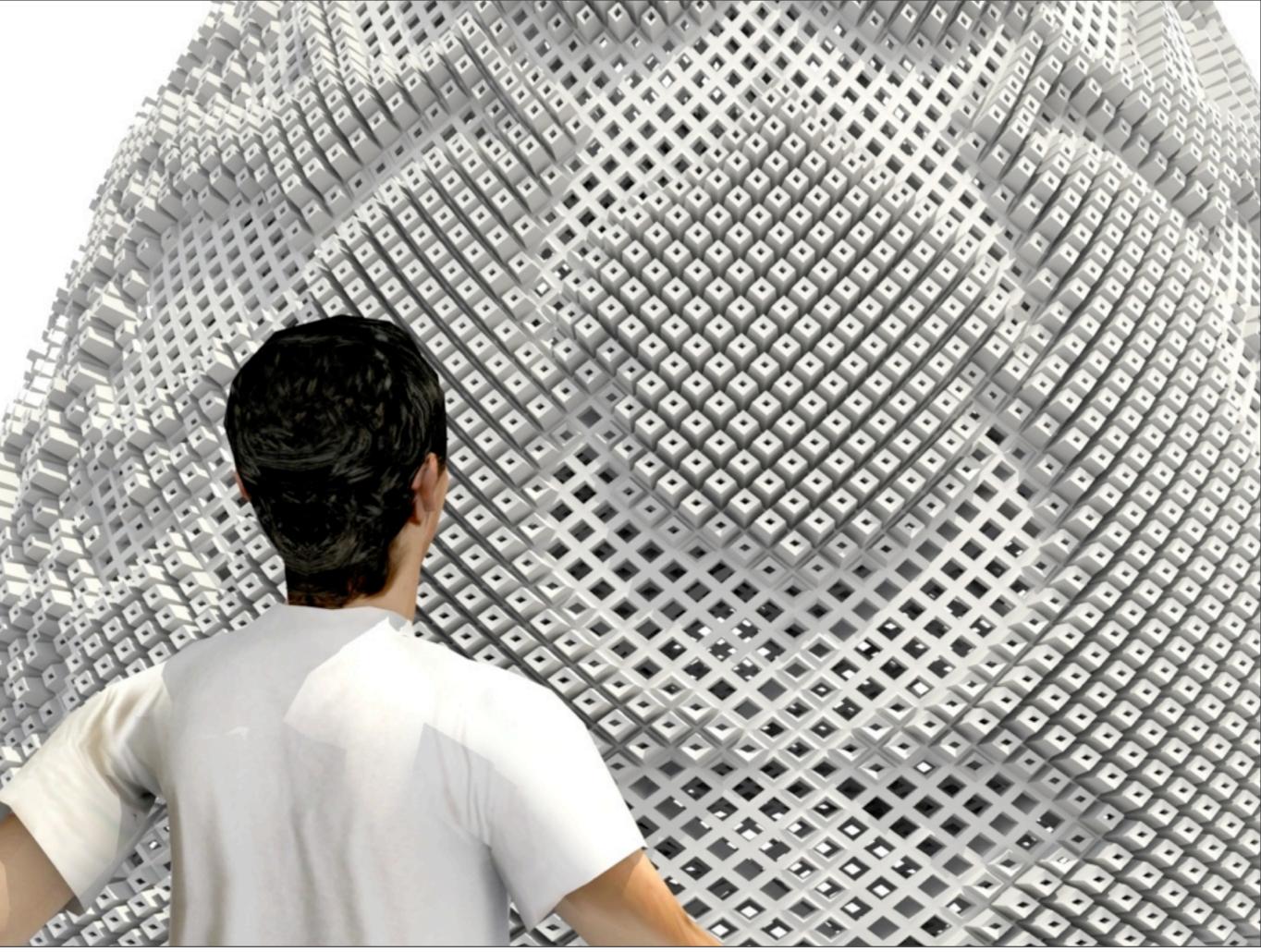




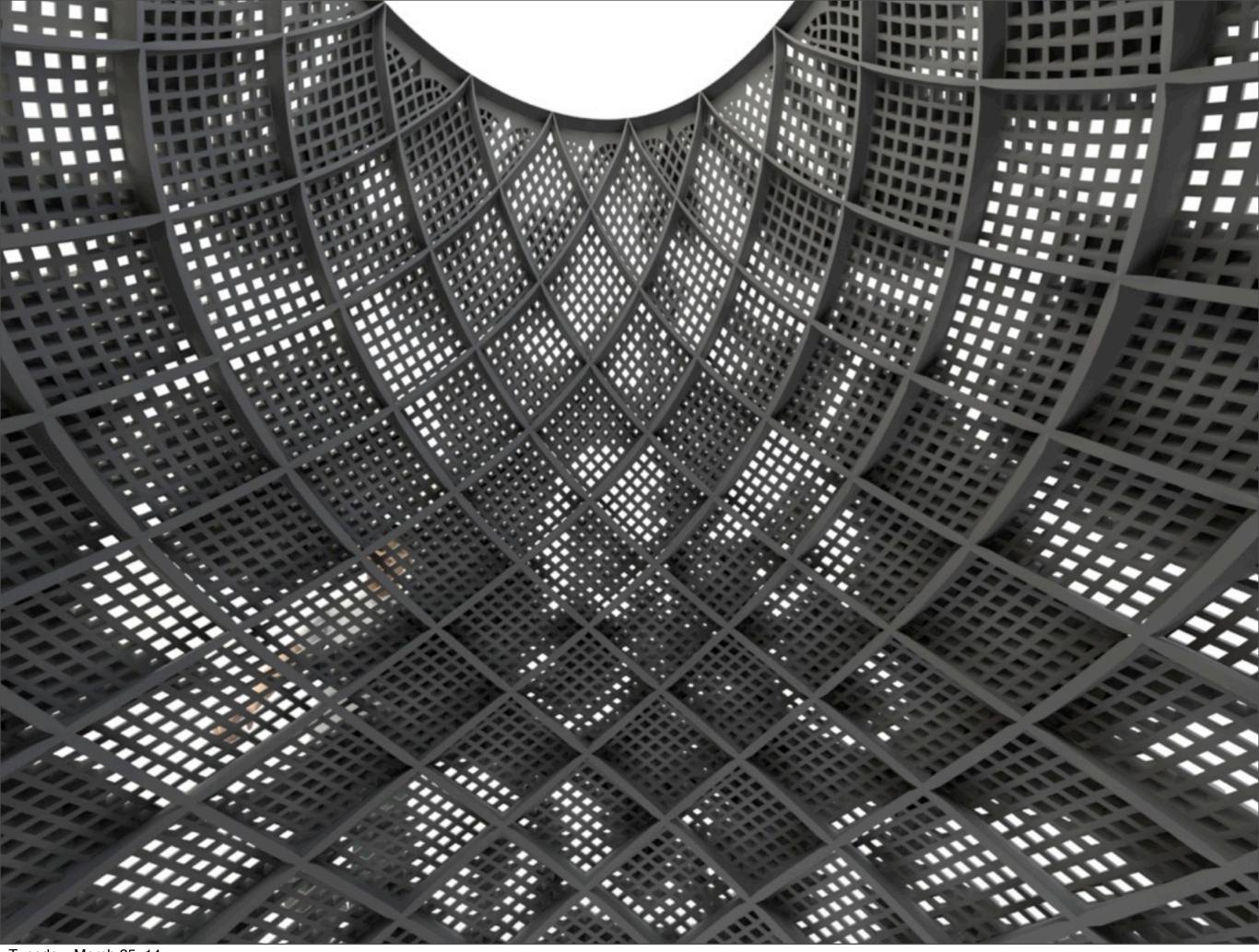


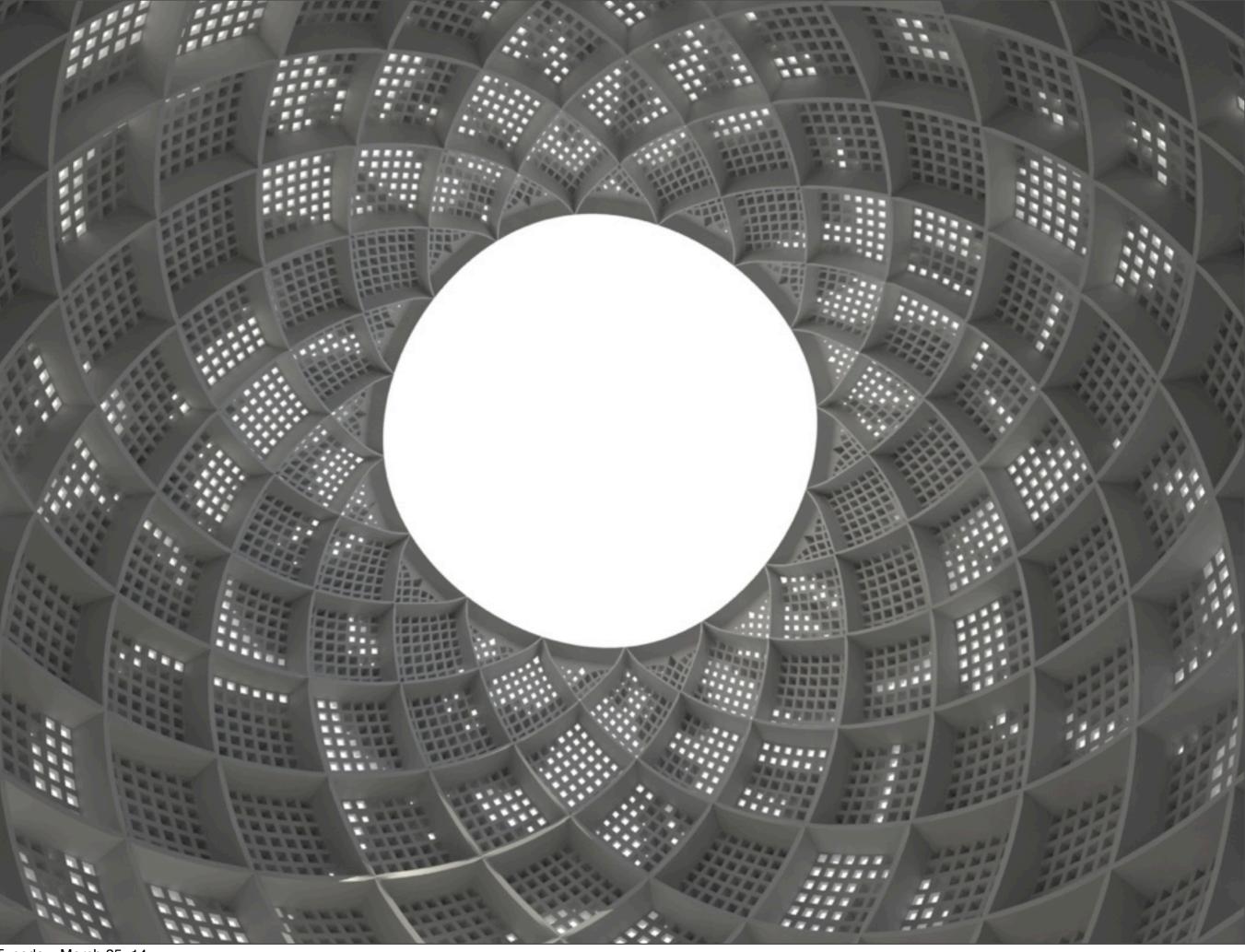
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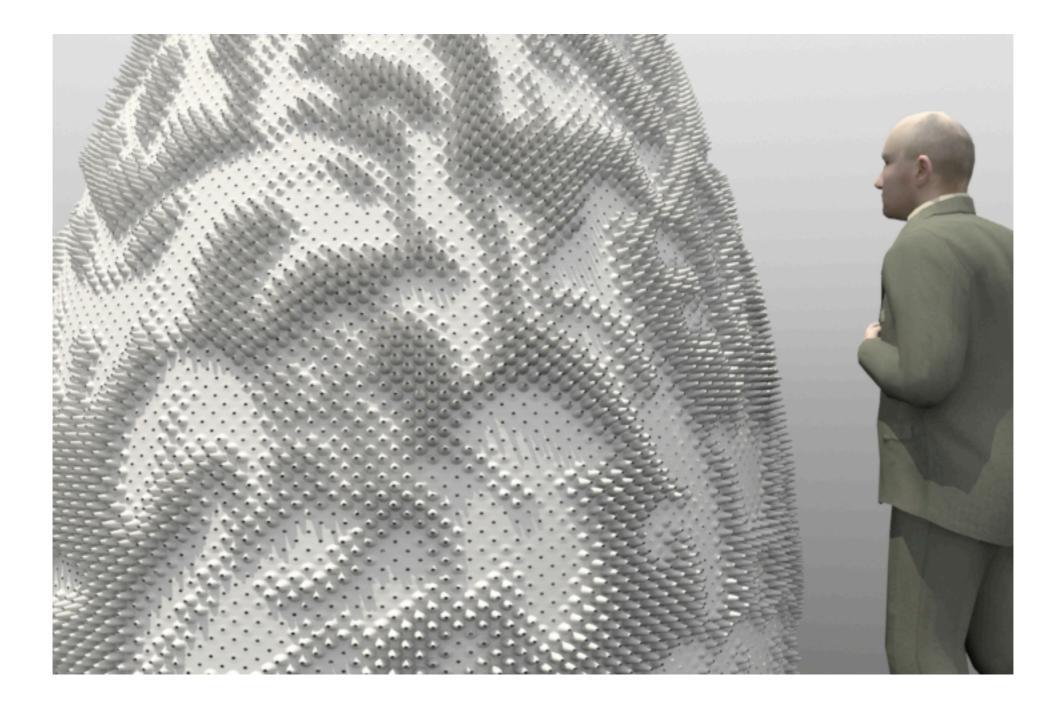


Tuesday, March 25, 14



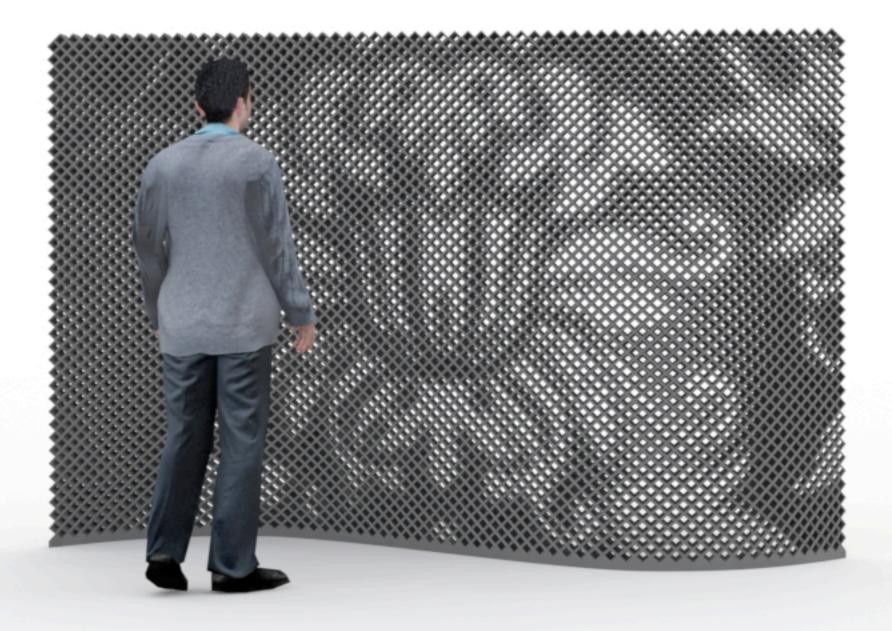


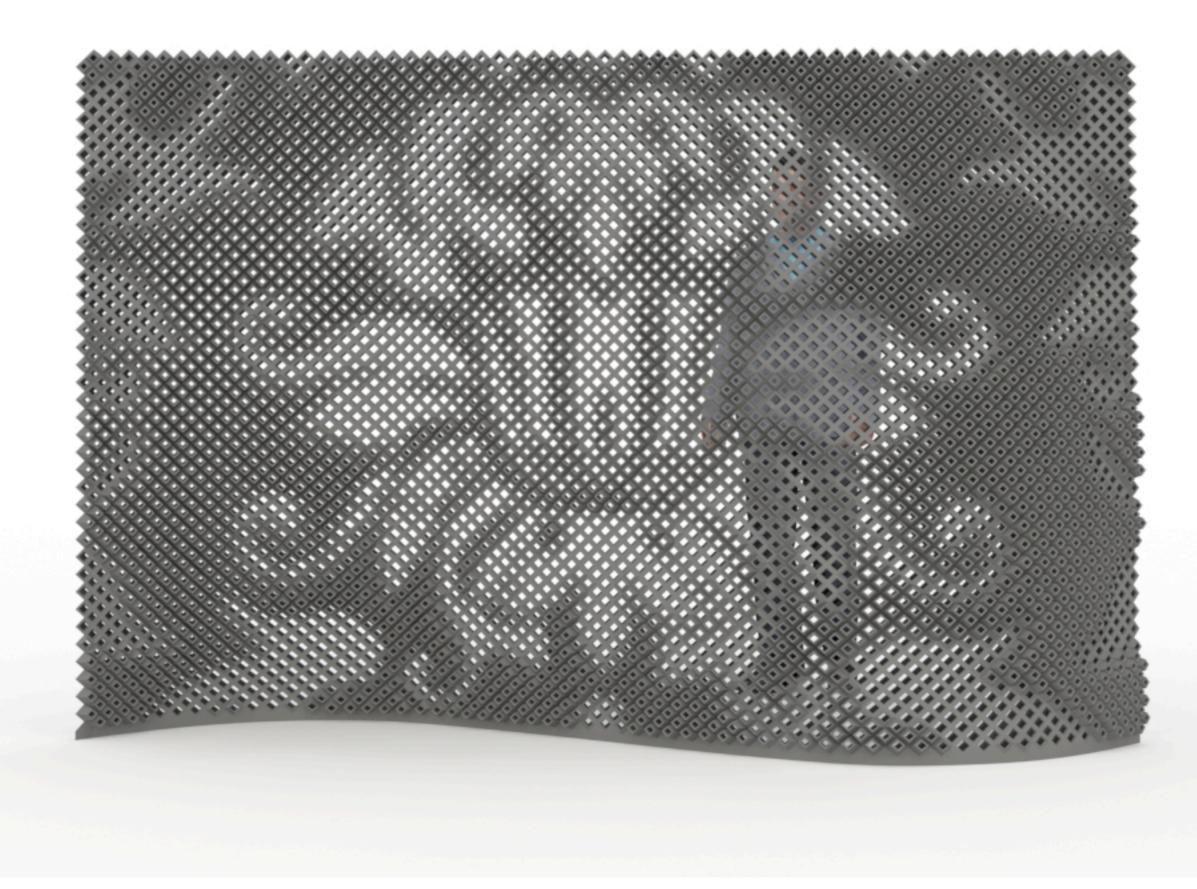
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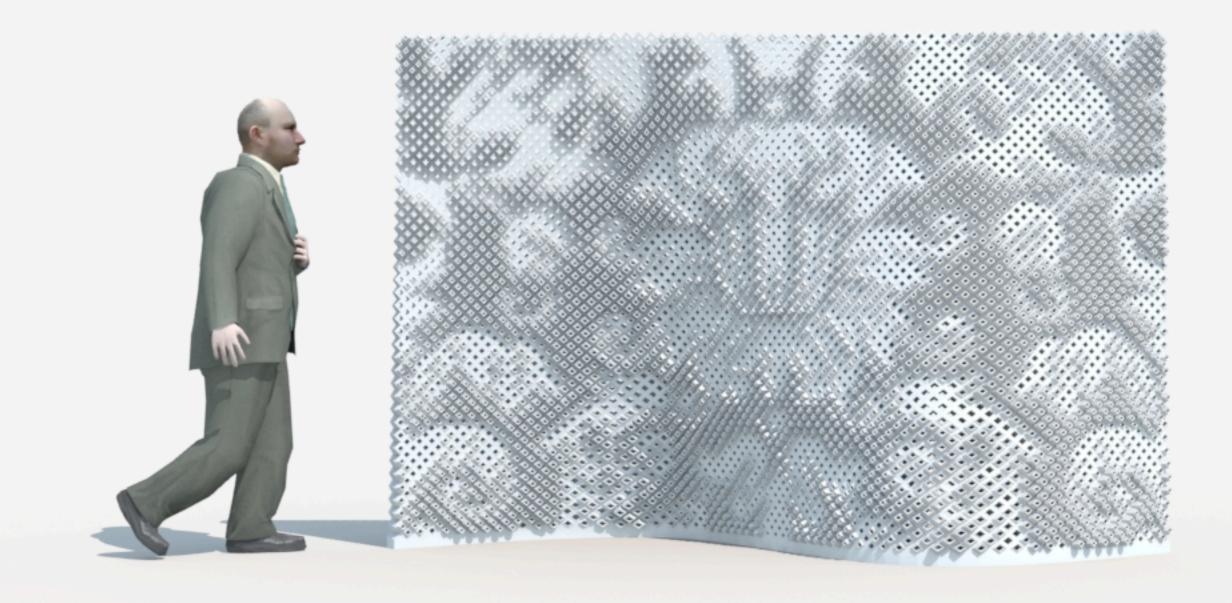


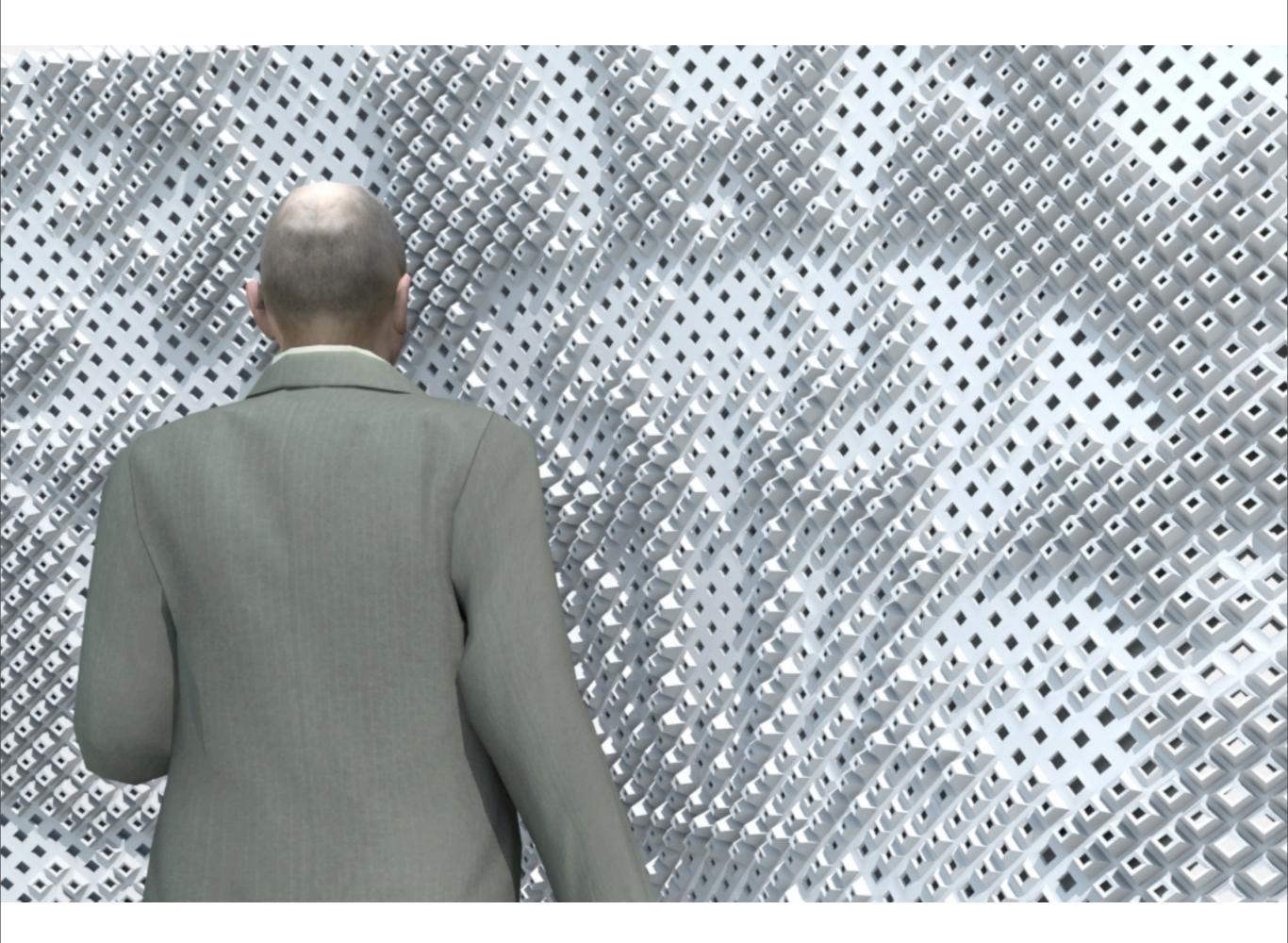


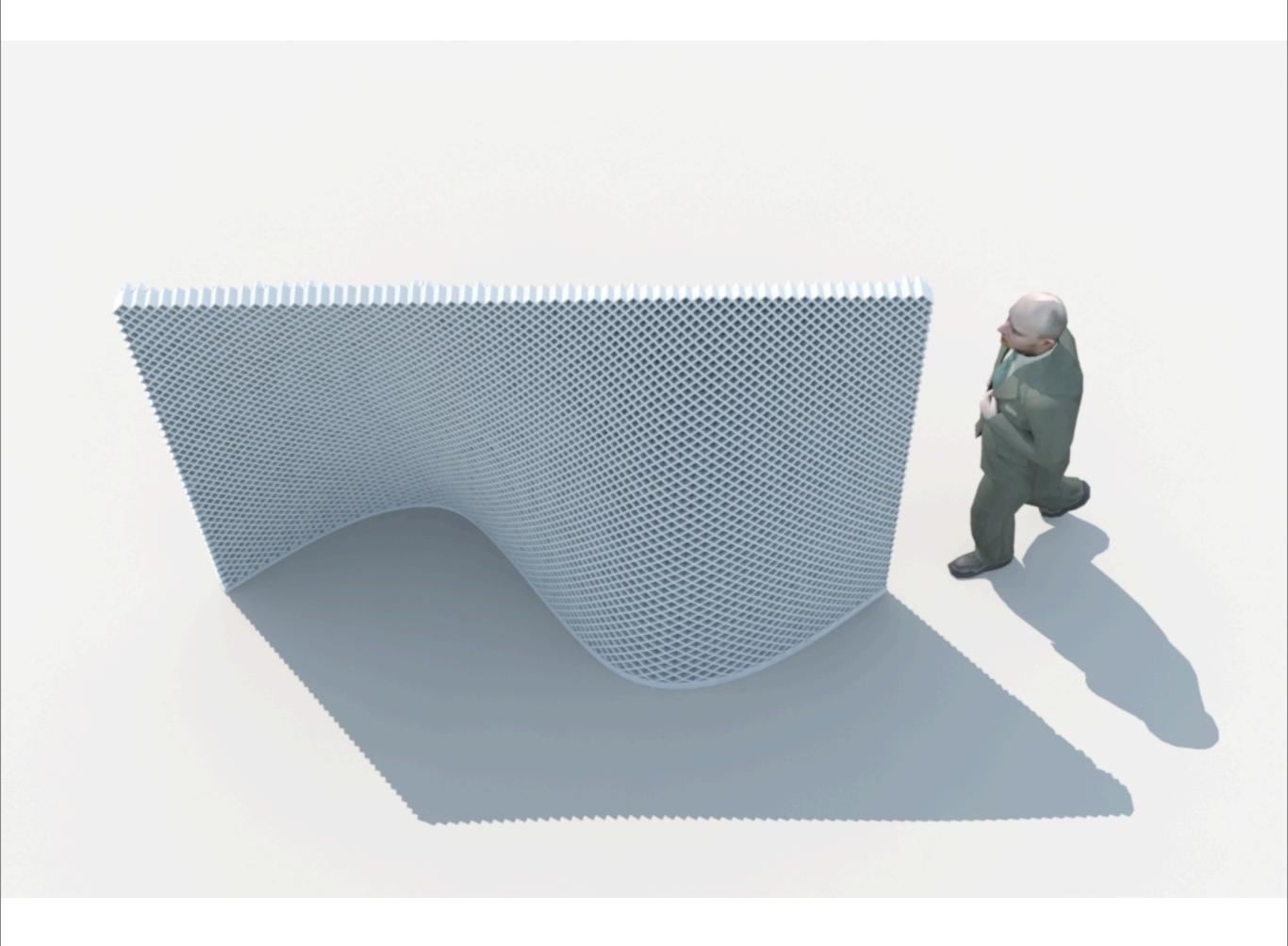
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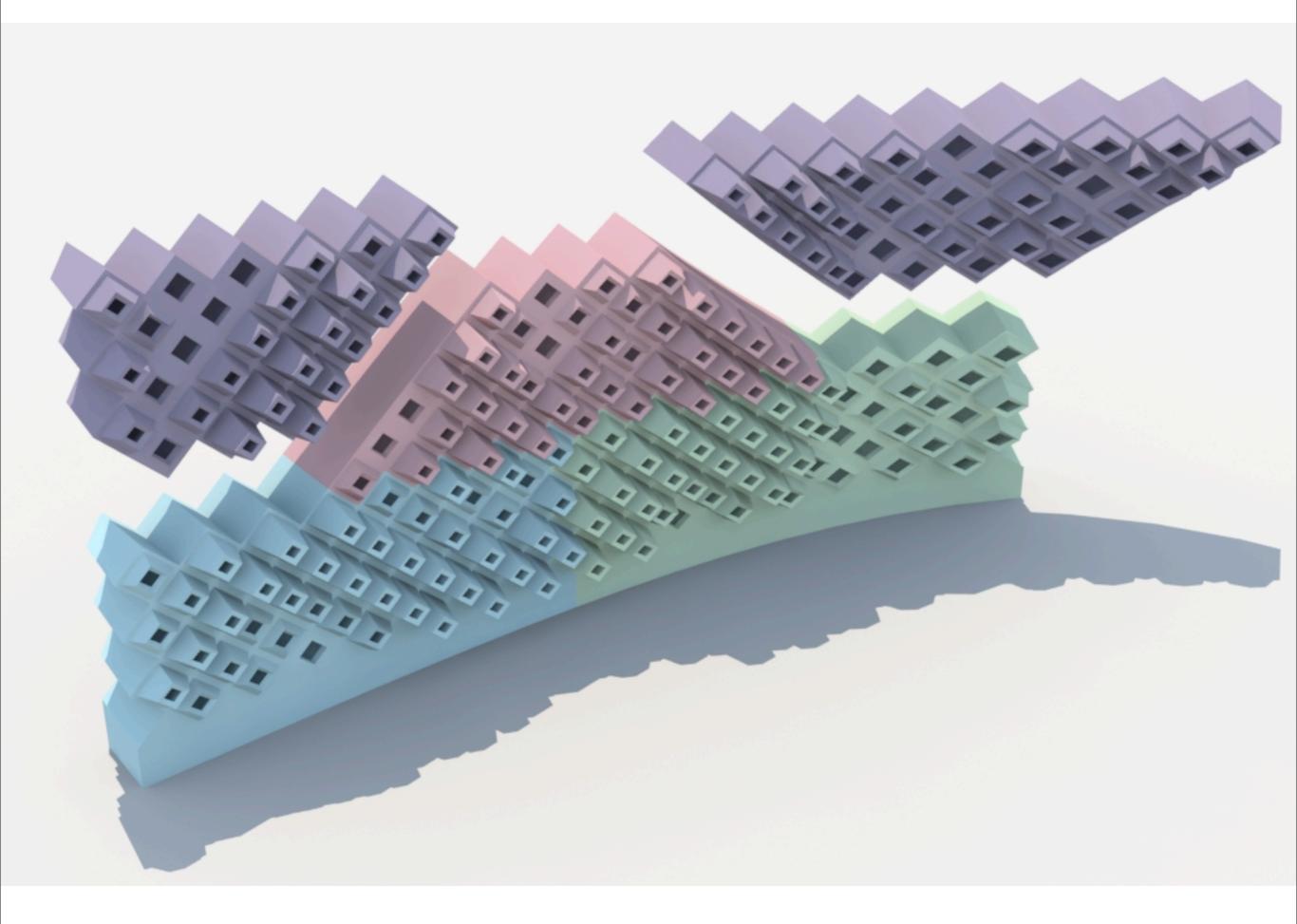














http://rael-sanfratello.com/media/emerging_objects/wall.mov

