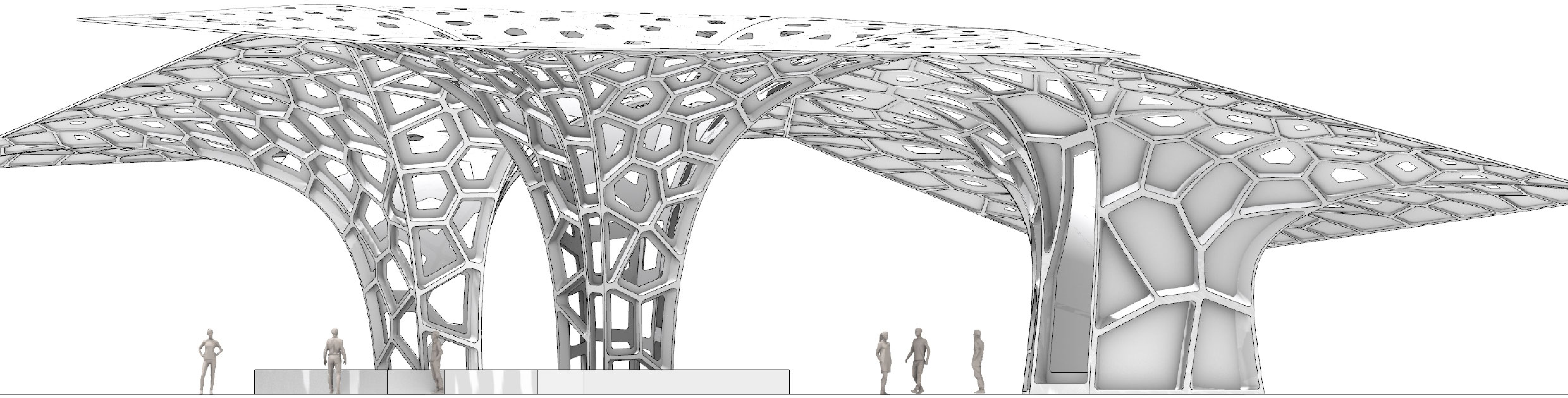
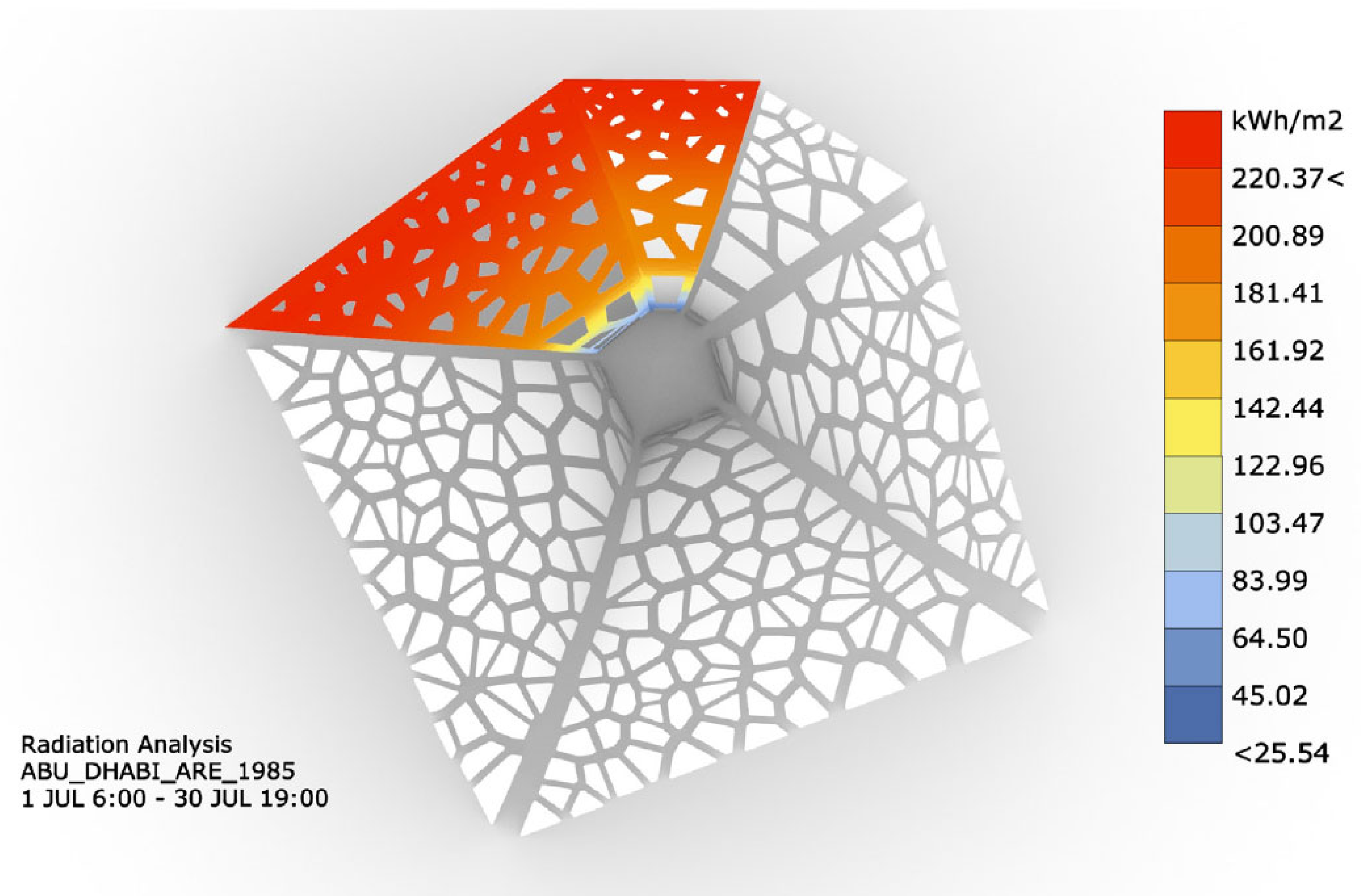
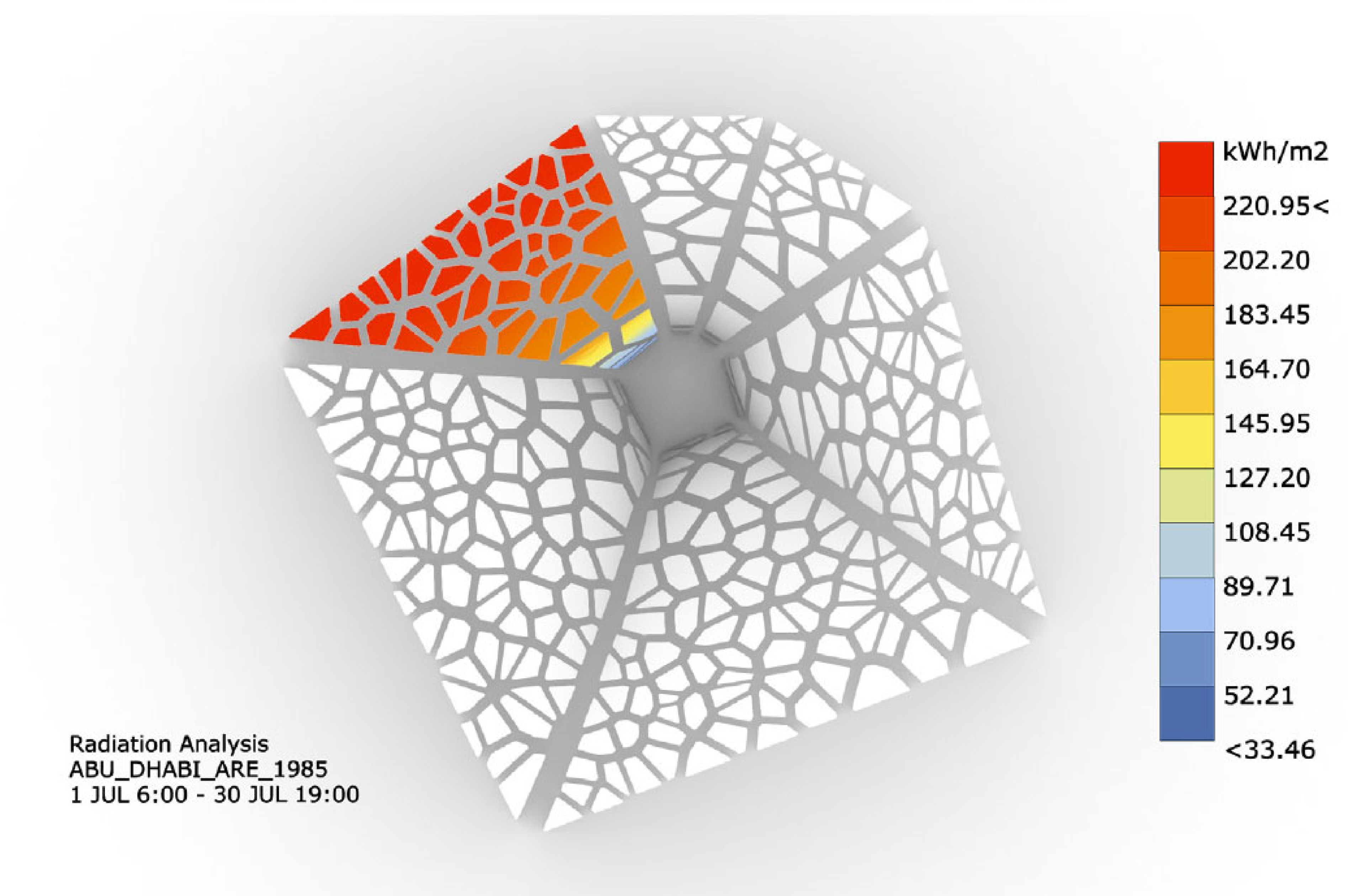
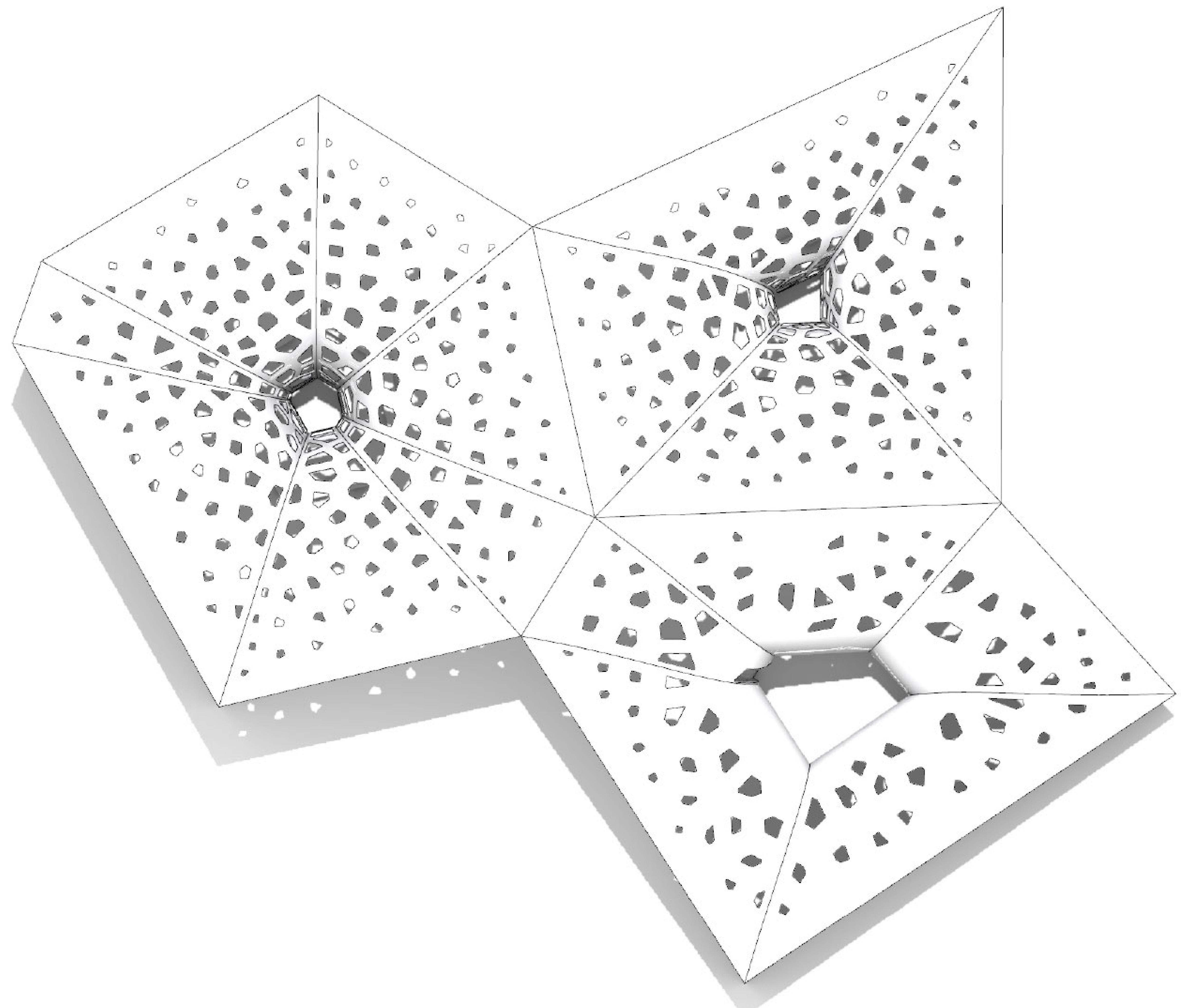
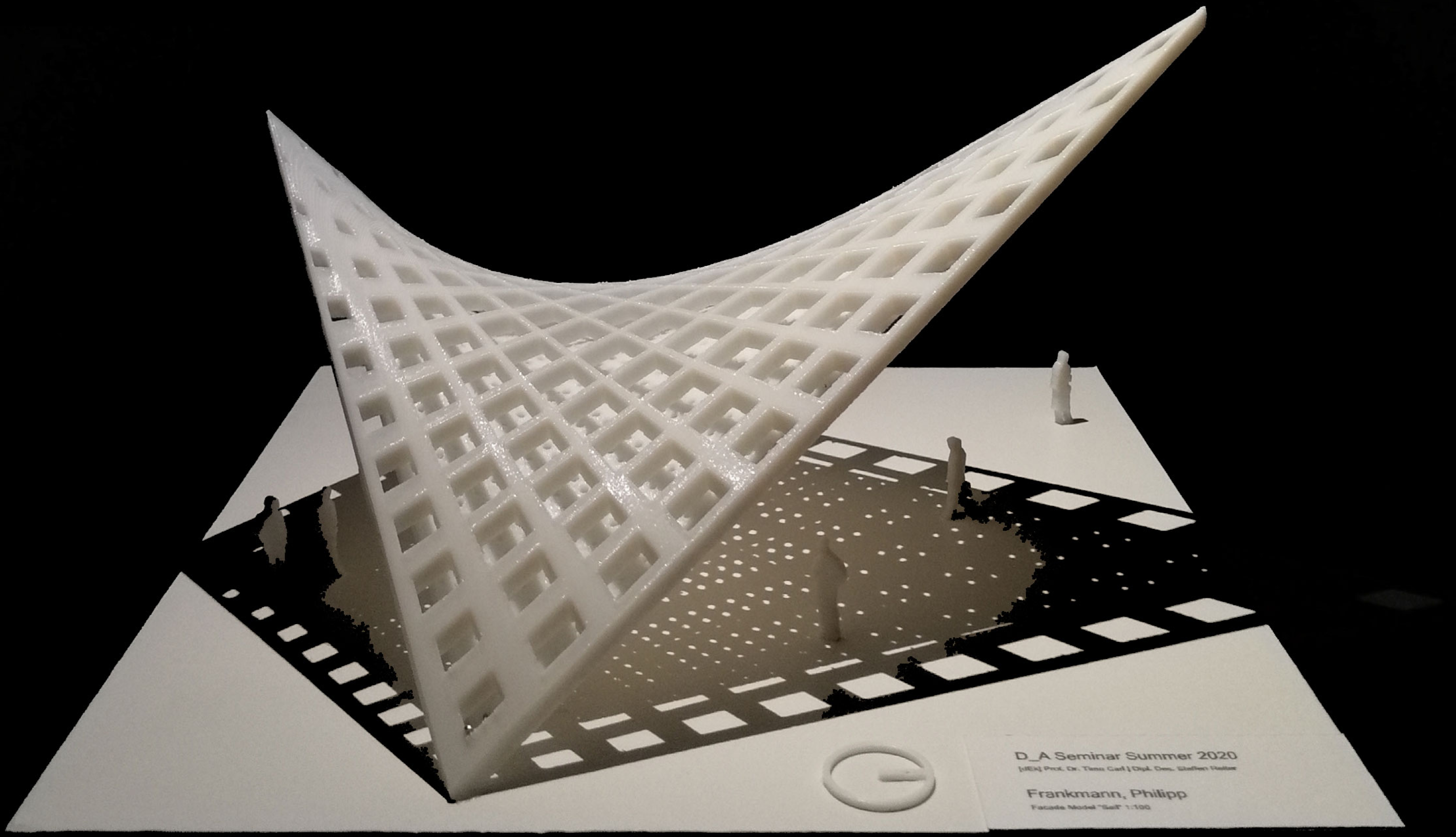
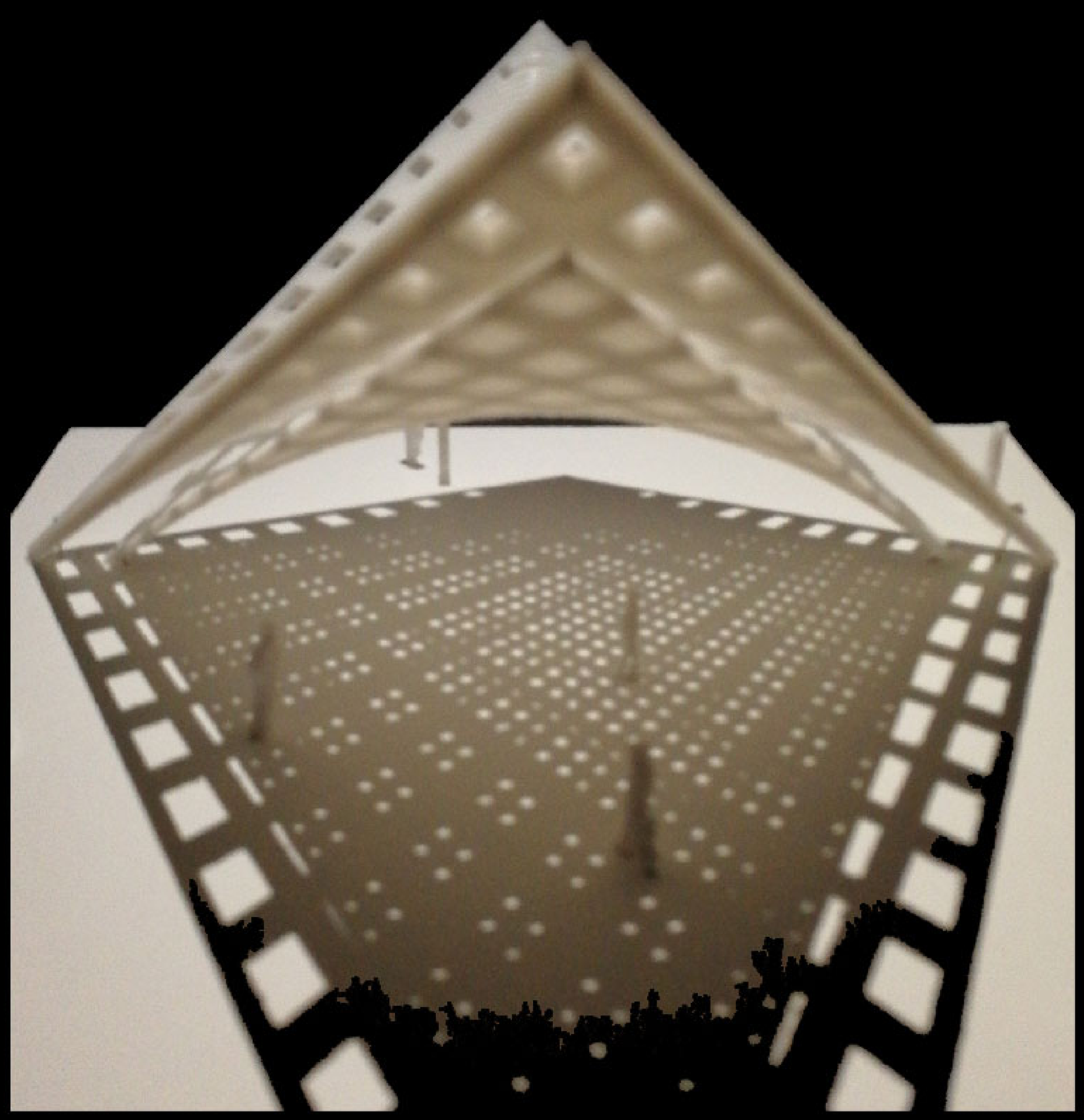


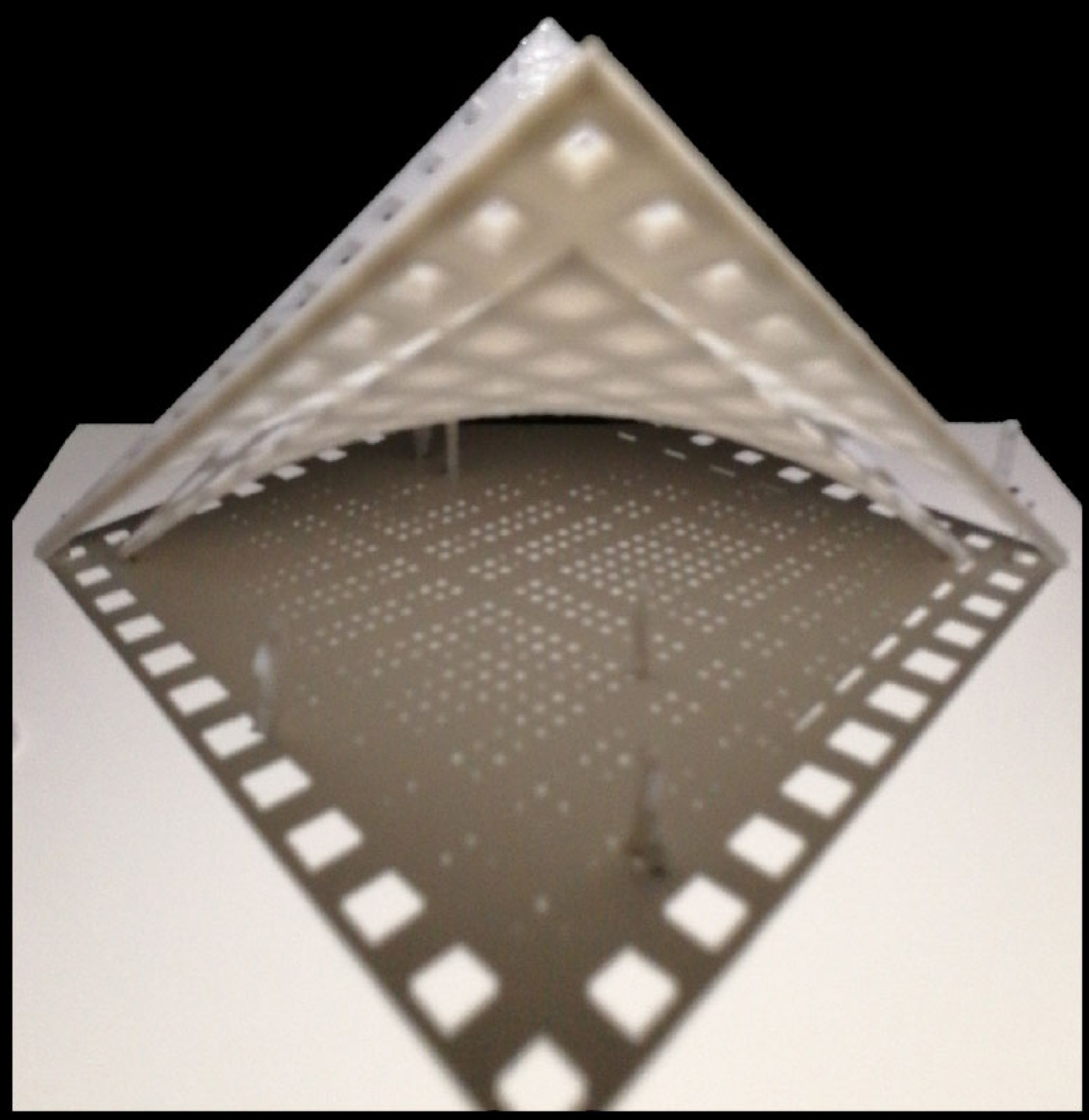

kWh/m2
220.37<
200.89
181.41
161.92
142.44
122.96
103.47
83.99
64.50
45.02
<25.54
Radiation Analysis
ABU_DHABI_ARE_1985
1 JUL 6:00 - 30 JUL 19:00

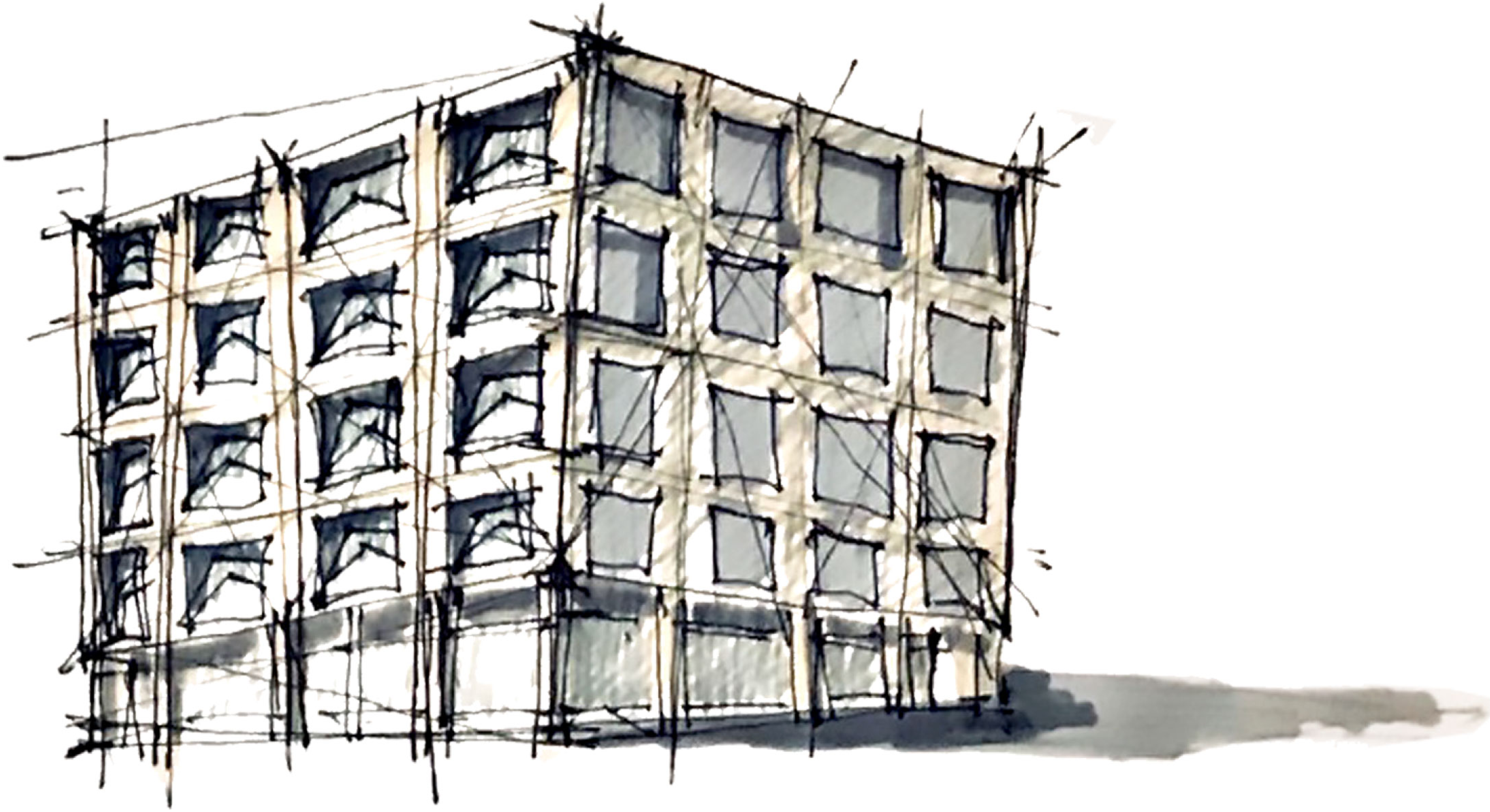

kWh/m2
220.95<
202.20
183.45
164.70
145.95
127.20
108.45
89.71
70.96
52.21
<33.46
Radiation Analysis
ABU_DHABI_ARE_1985
1 JUL 6:00 - 30 JUL 19:00

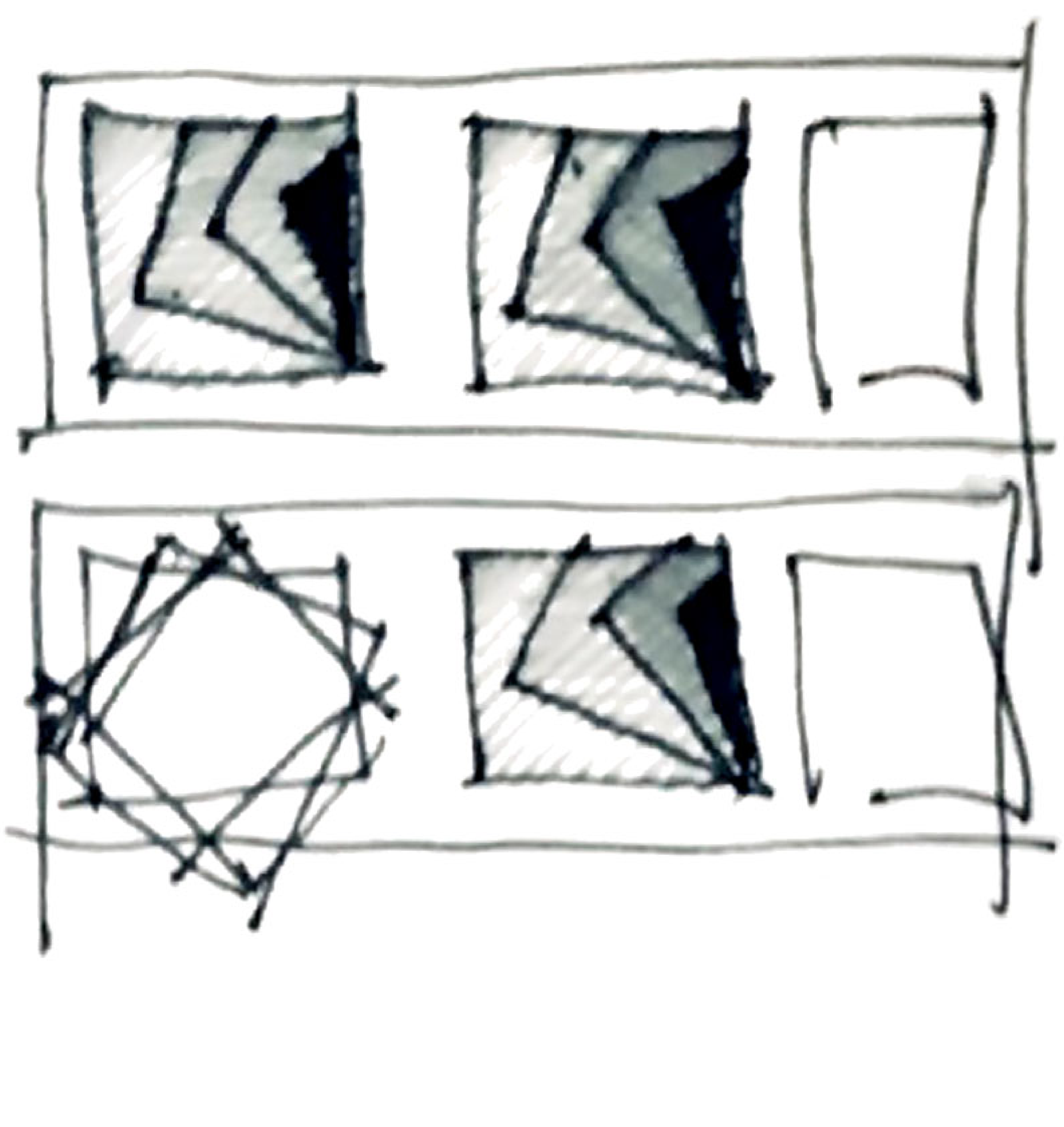


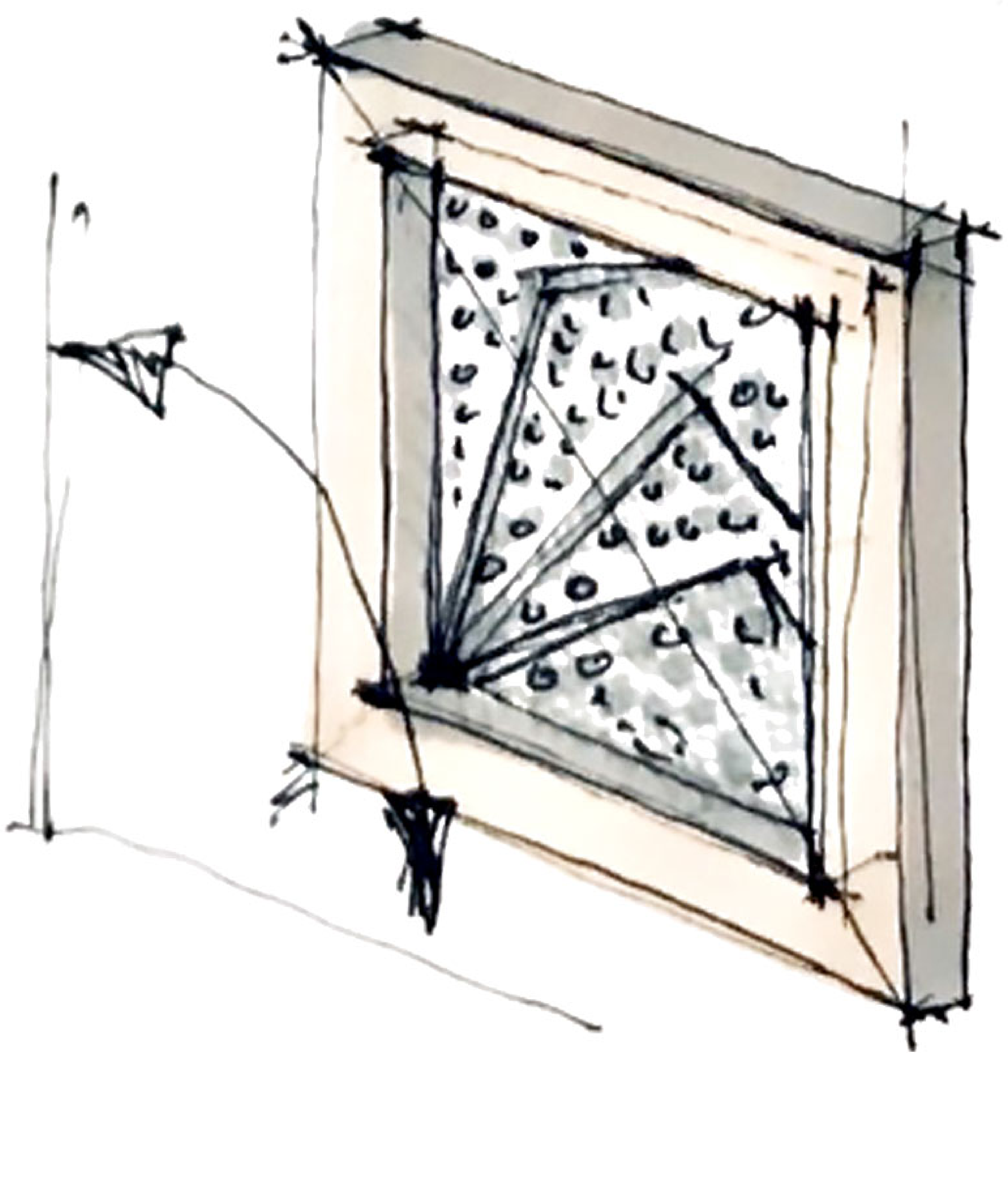

D_A Seminar Summer 2020
Frankmann, Philipp
Facade Model "Sail" 1:100



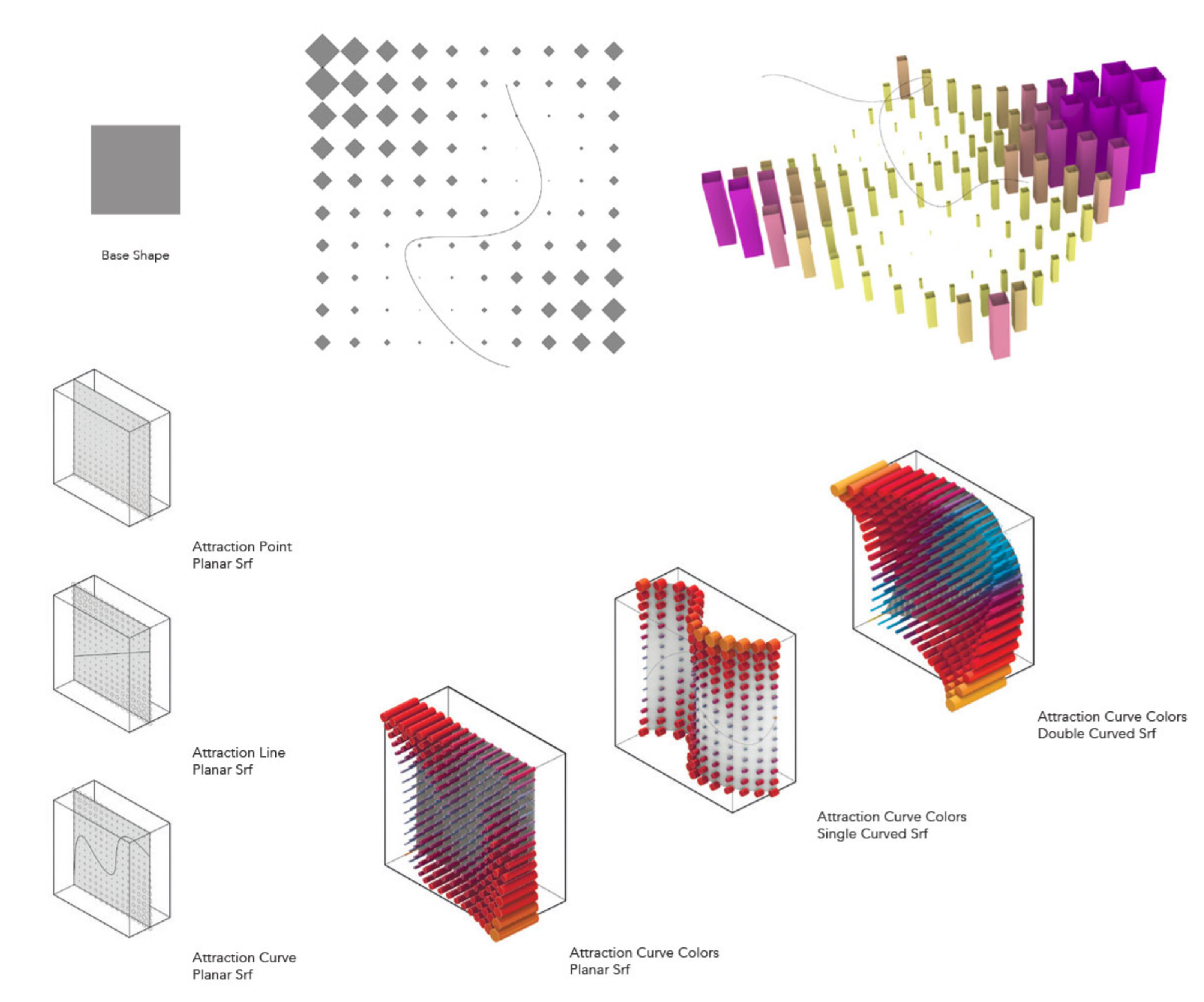




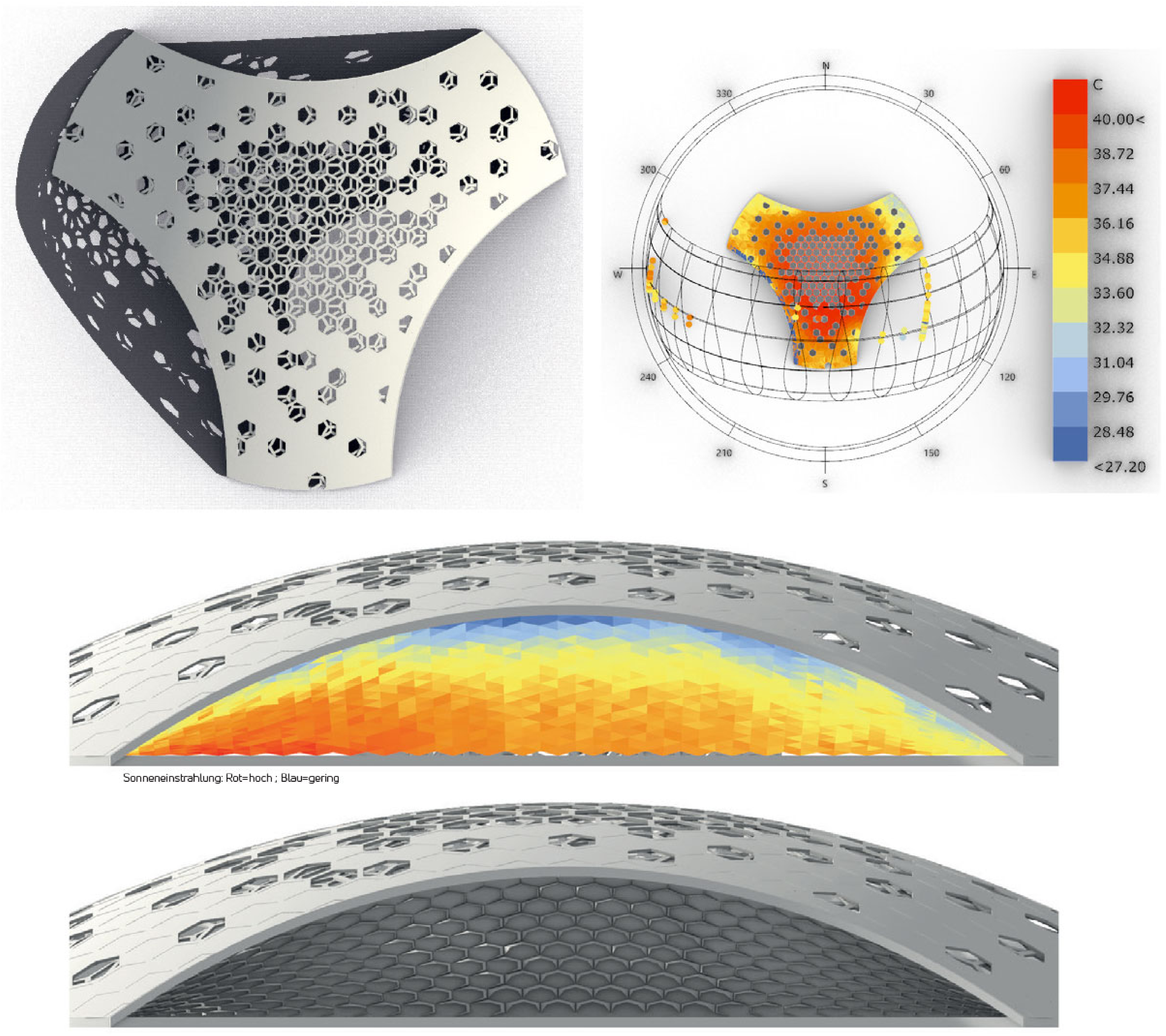




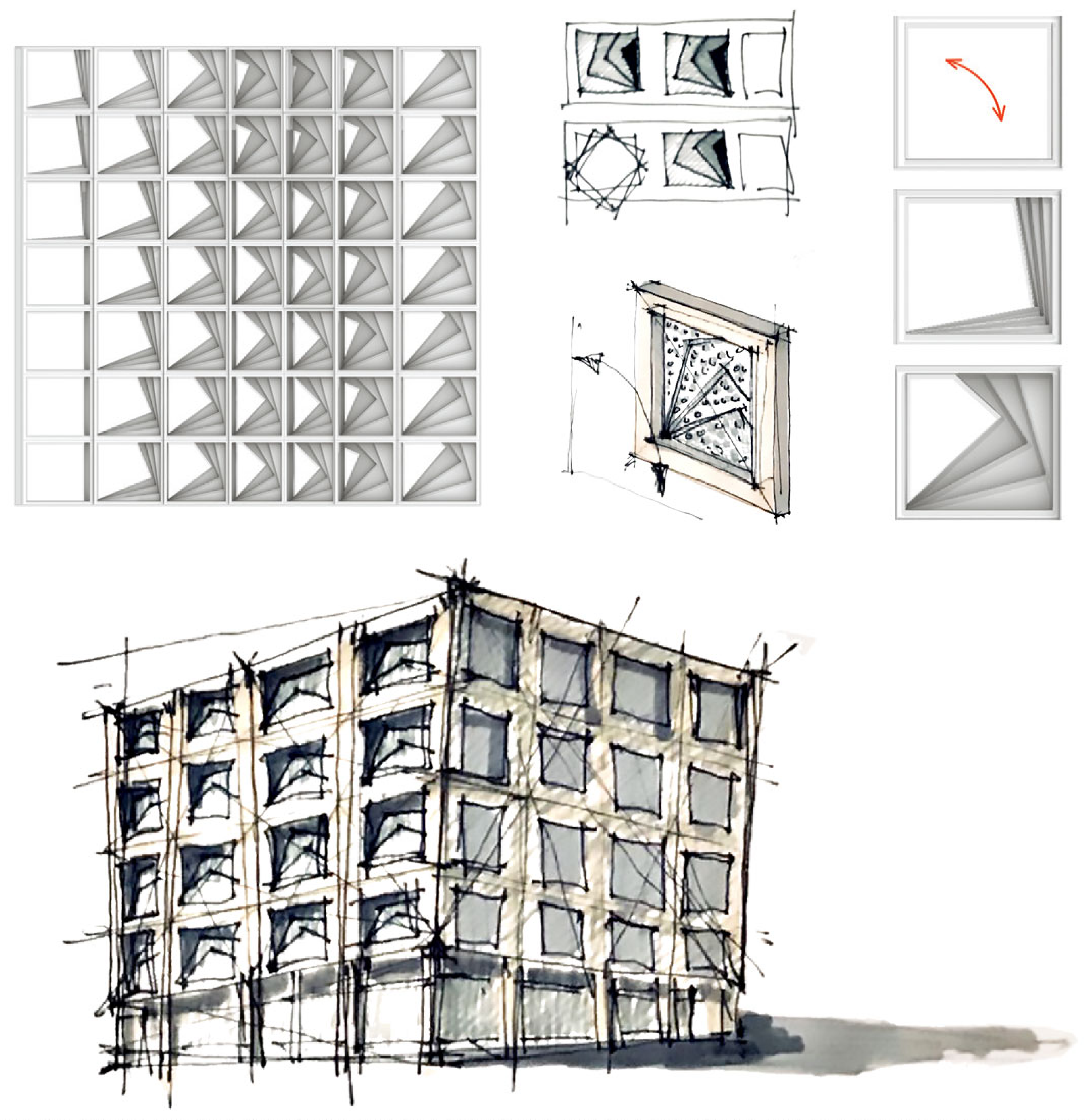
Aggregate



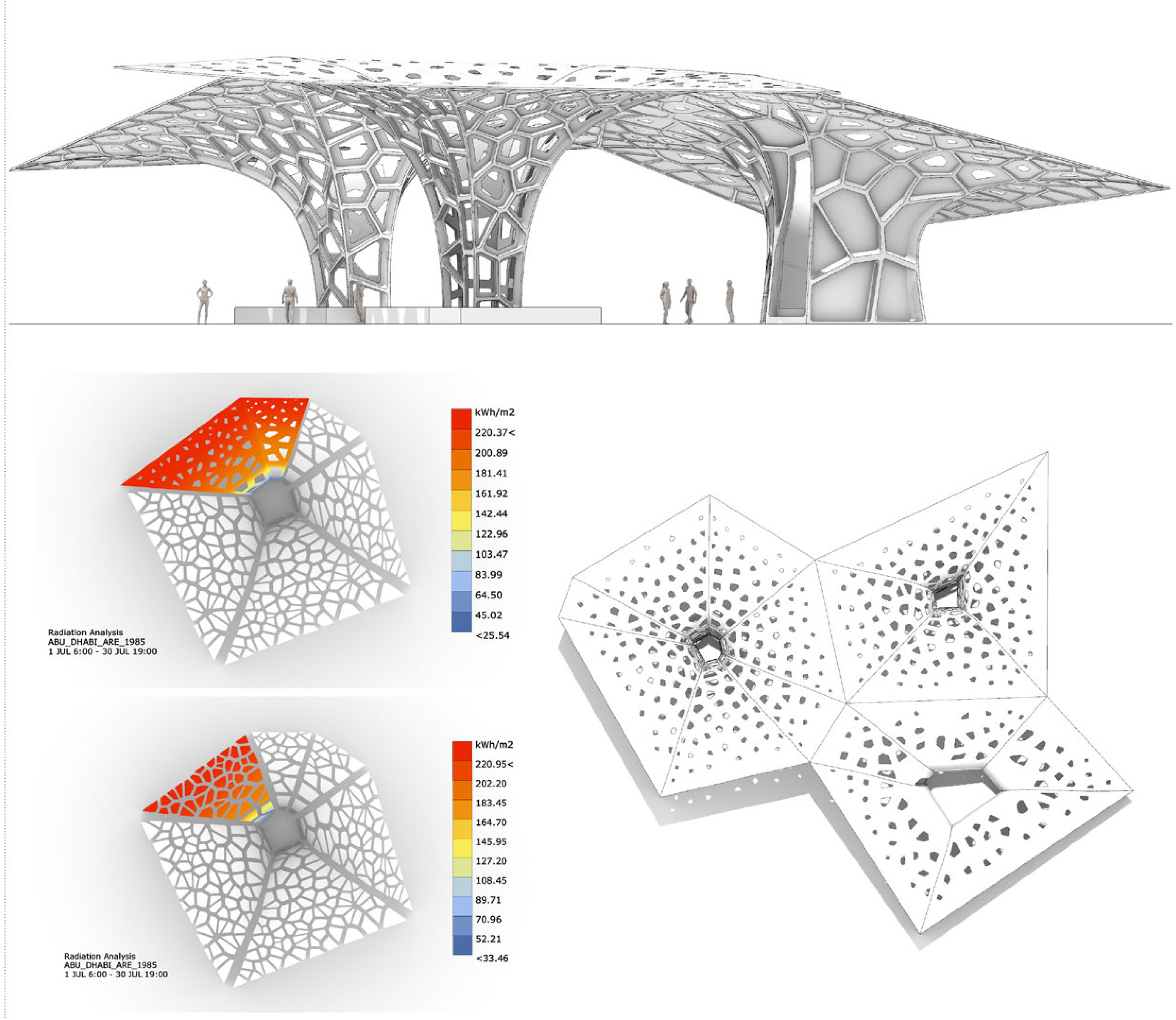
Moritz Kleinhenz



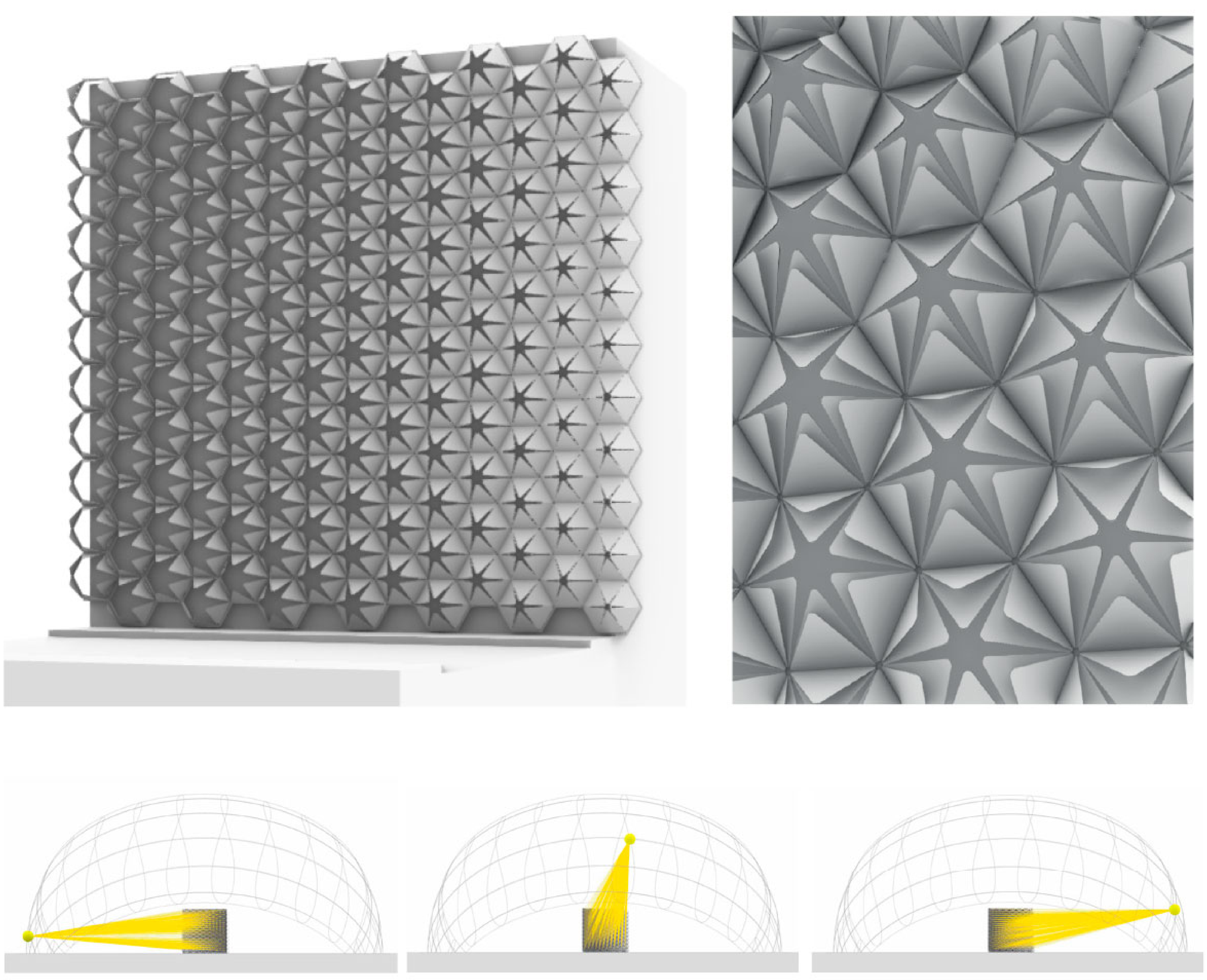
Dynamically controlled solar facade - Varvara Agarkova



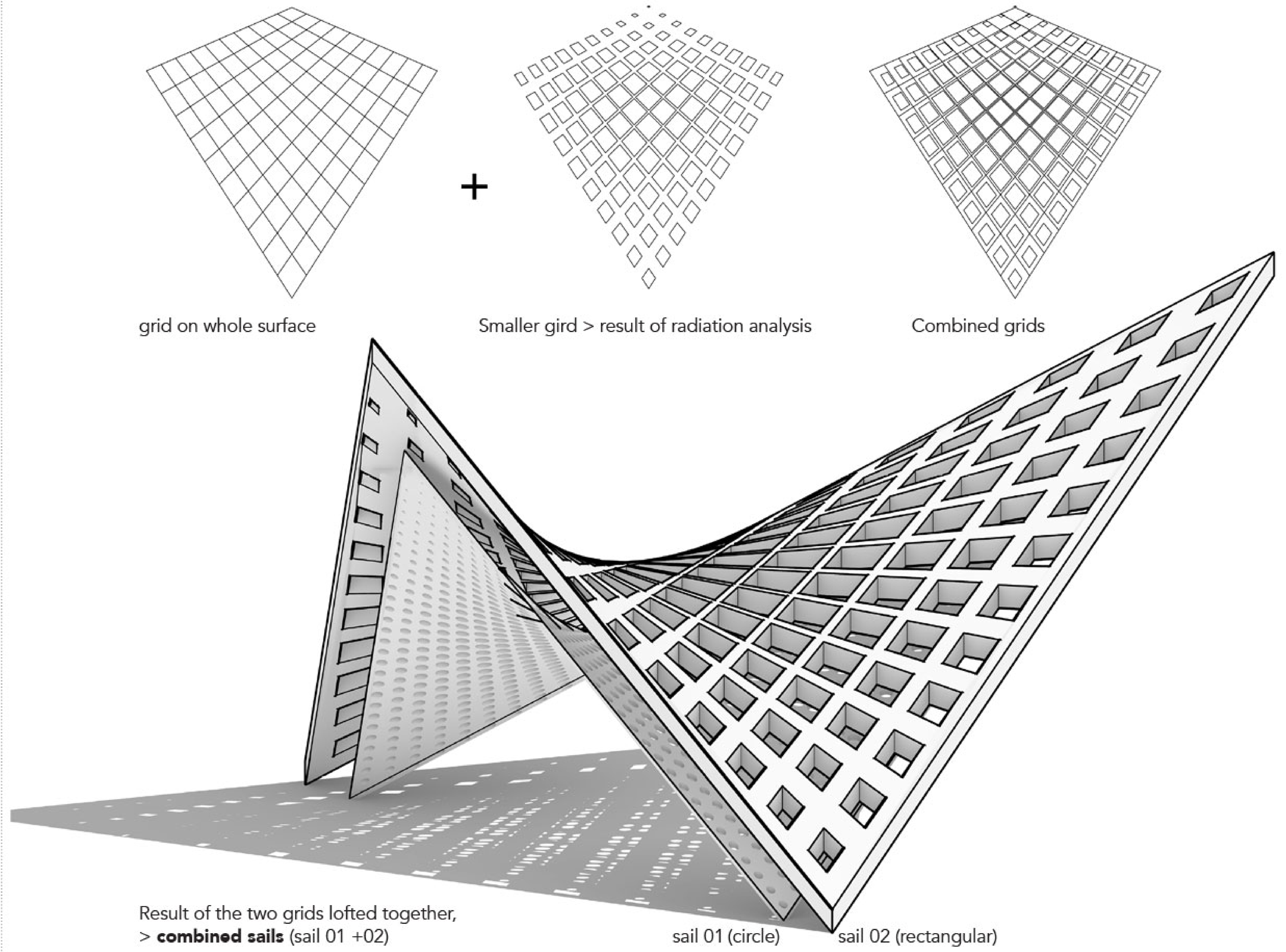
Solar Tree - Paul Peters



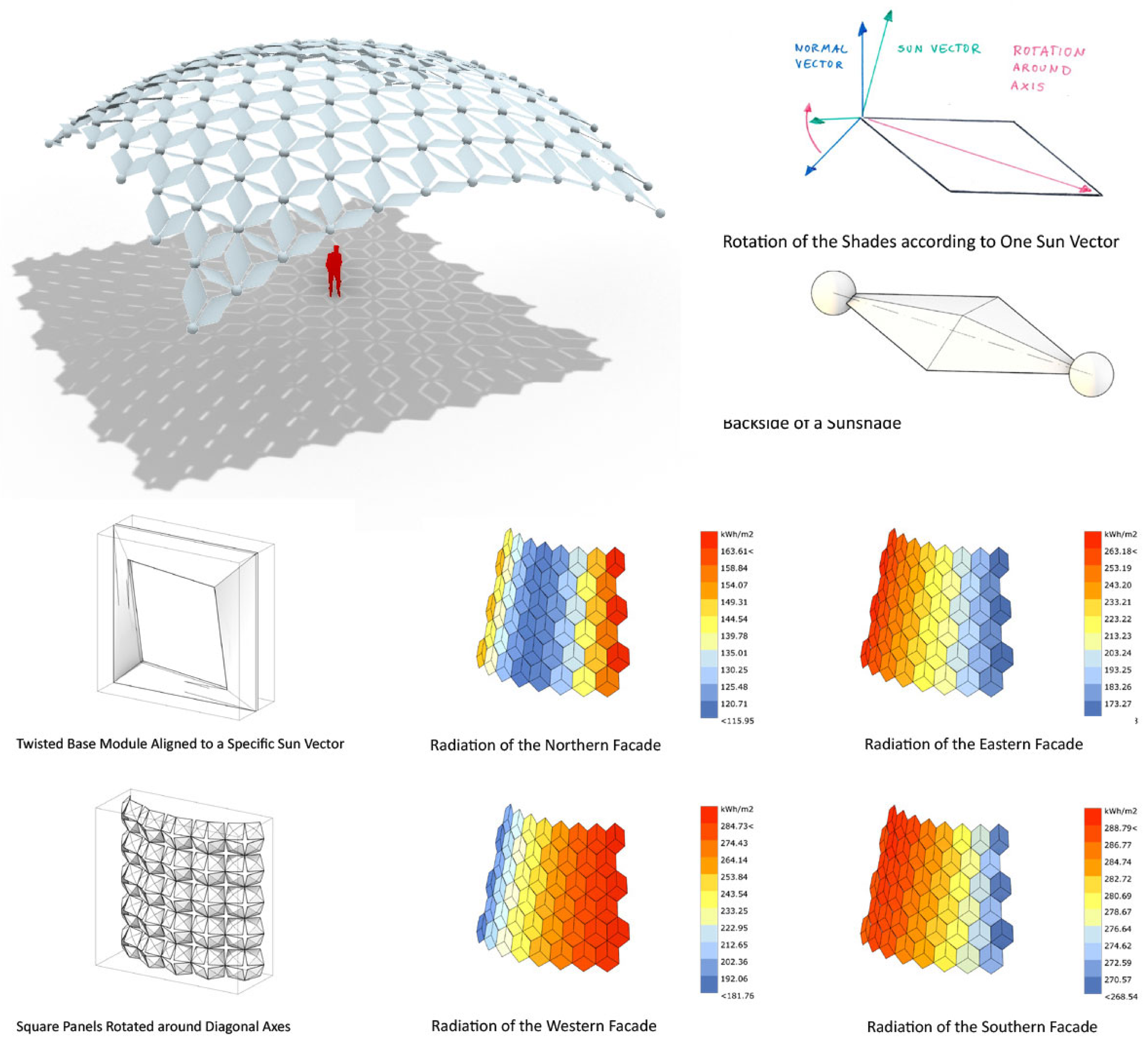
Benedikt Herrmann



combained sails - Phillip Frankmann



Garden Pavilion - Daniel Geiß



Eagle Ray Pavilion - Rana Fattahi