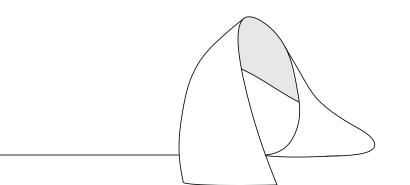
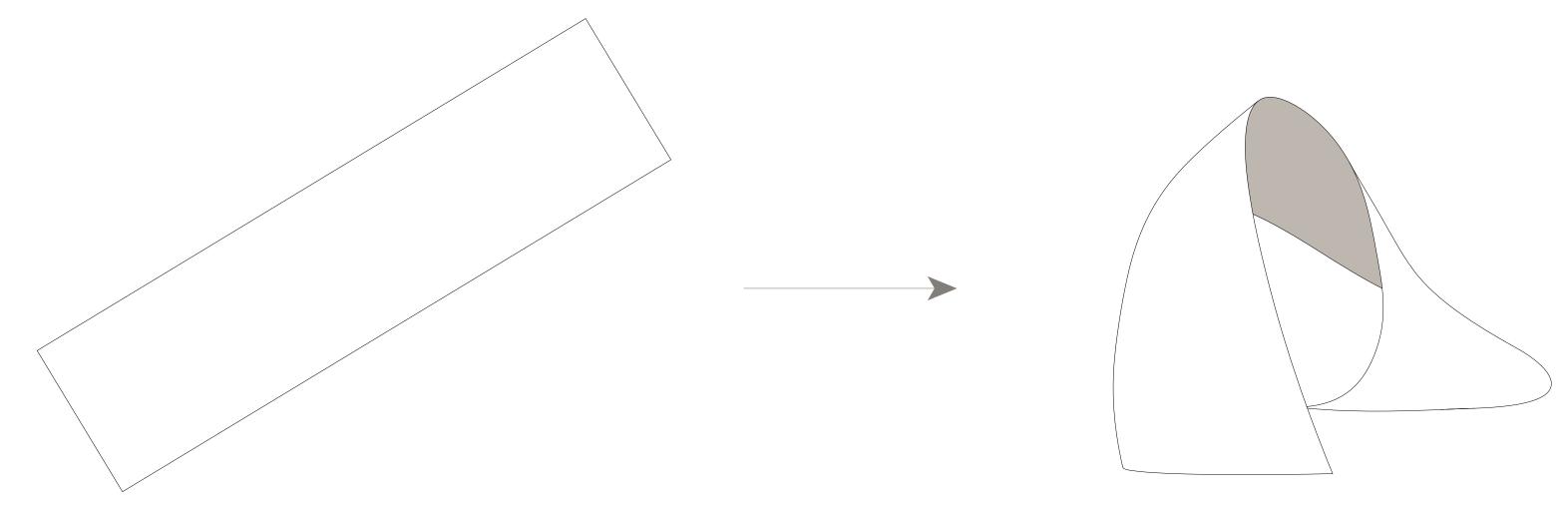
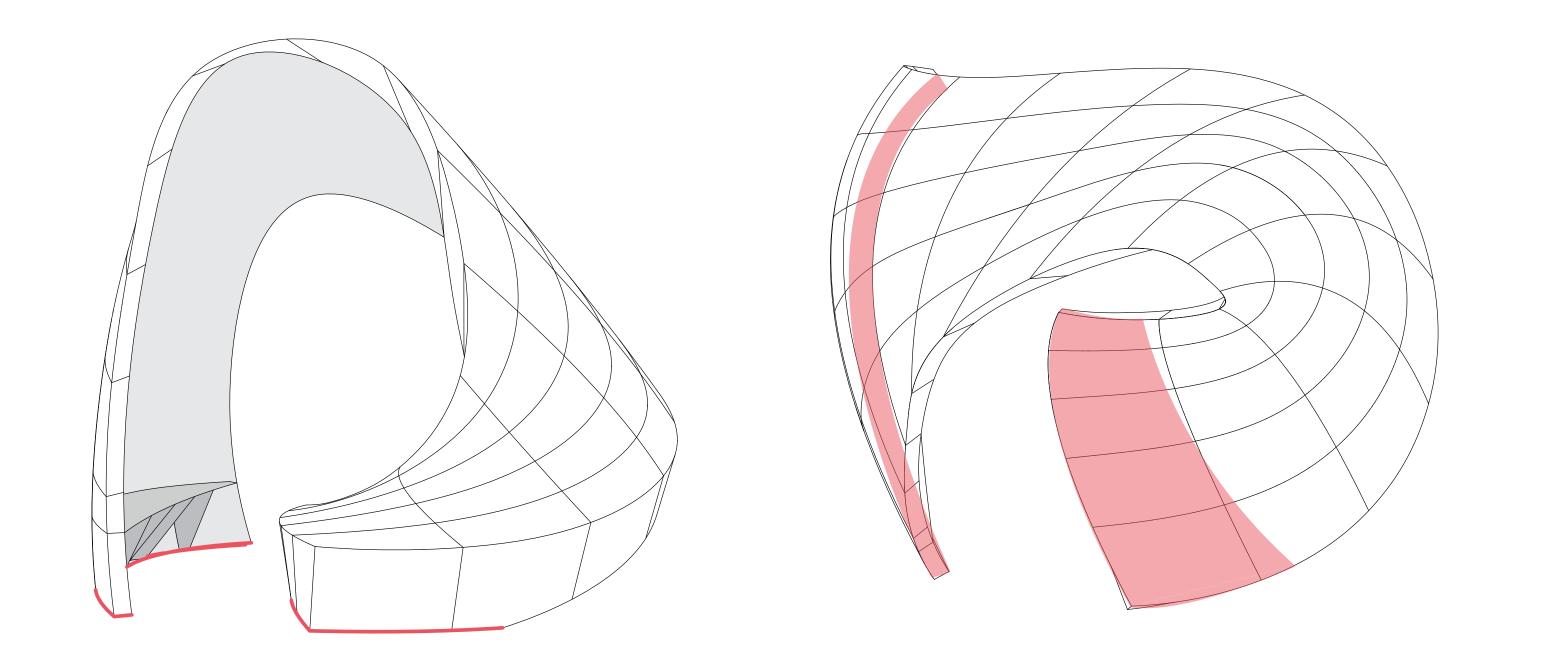
CONCEPT

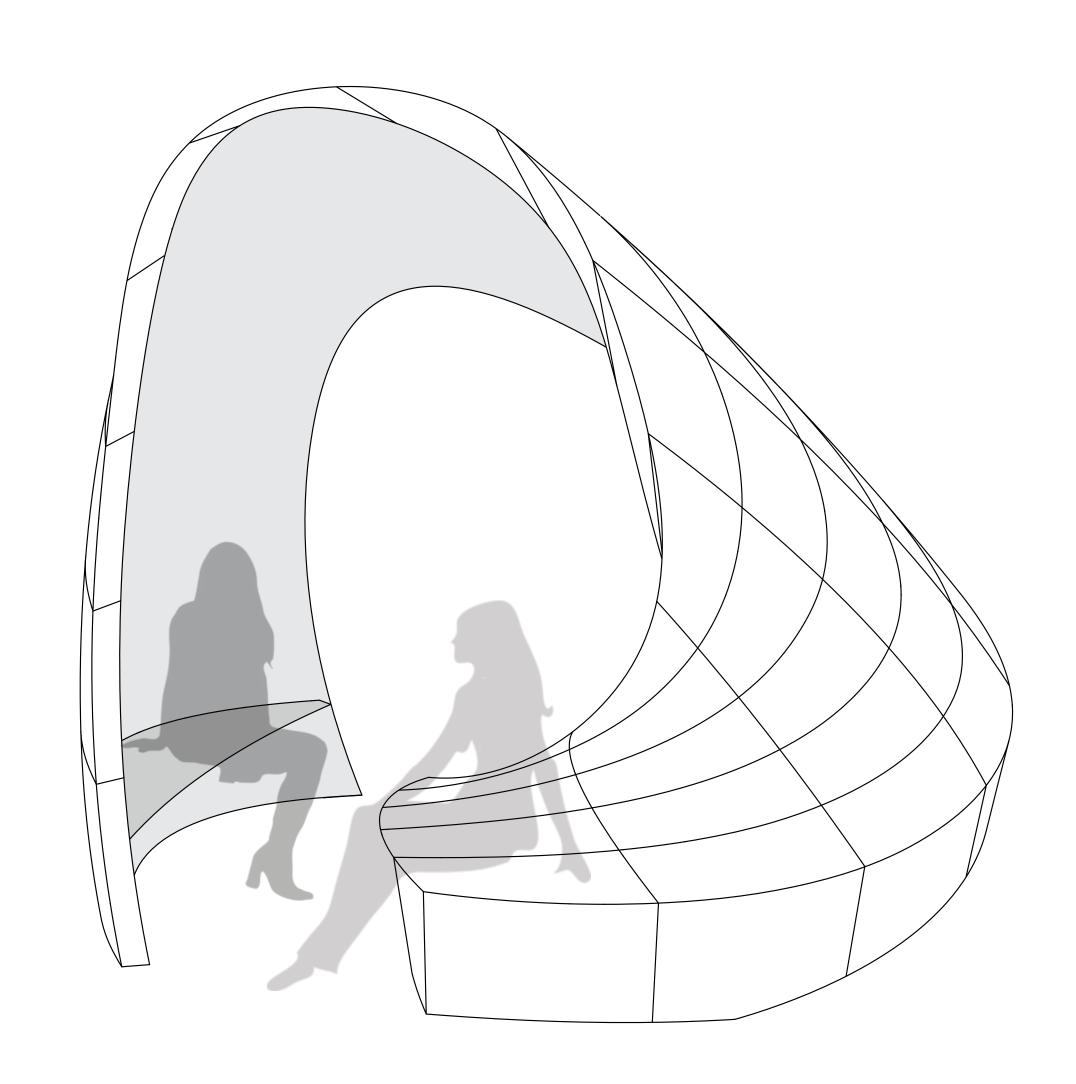




Continuous/fluid structure (coolness)

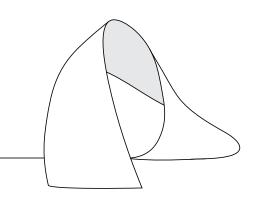


Floor area (buildable - or not, yet)

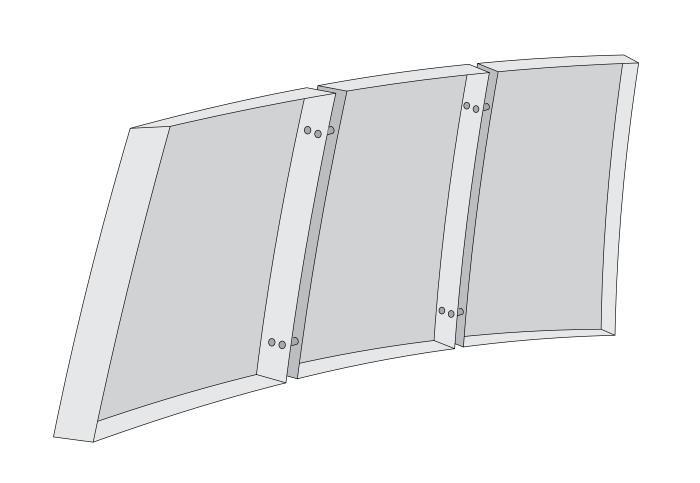


Opposing Benches for social meeting (functional)

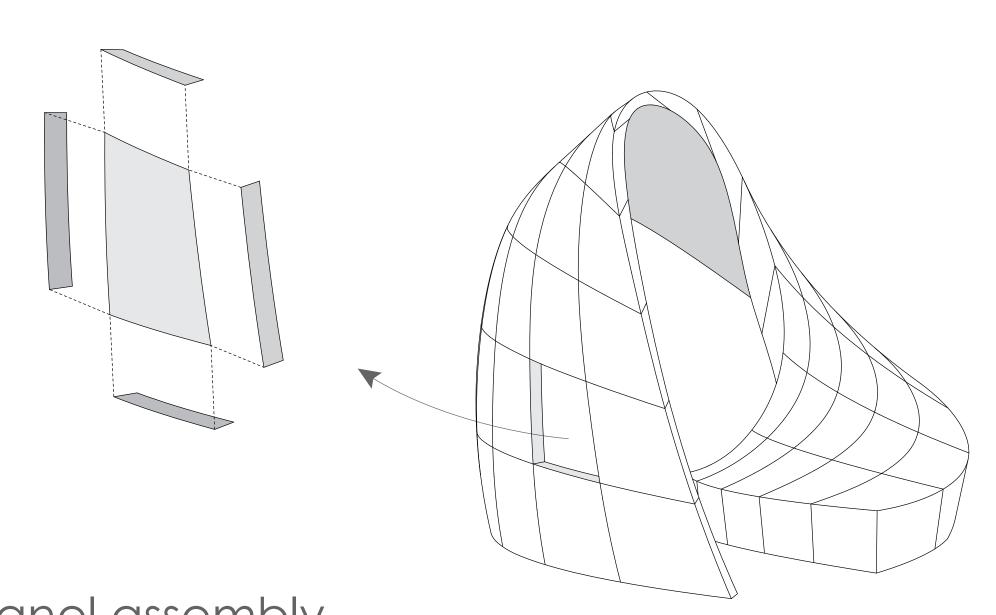
VARIANT 1



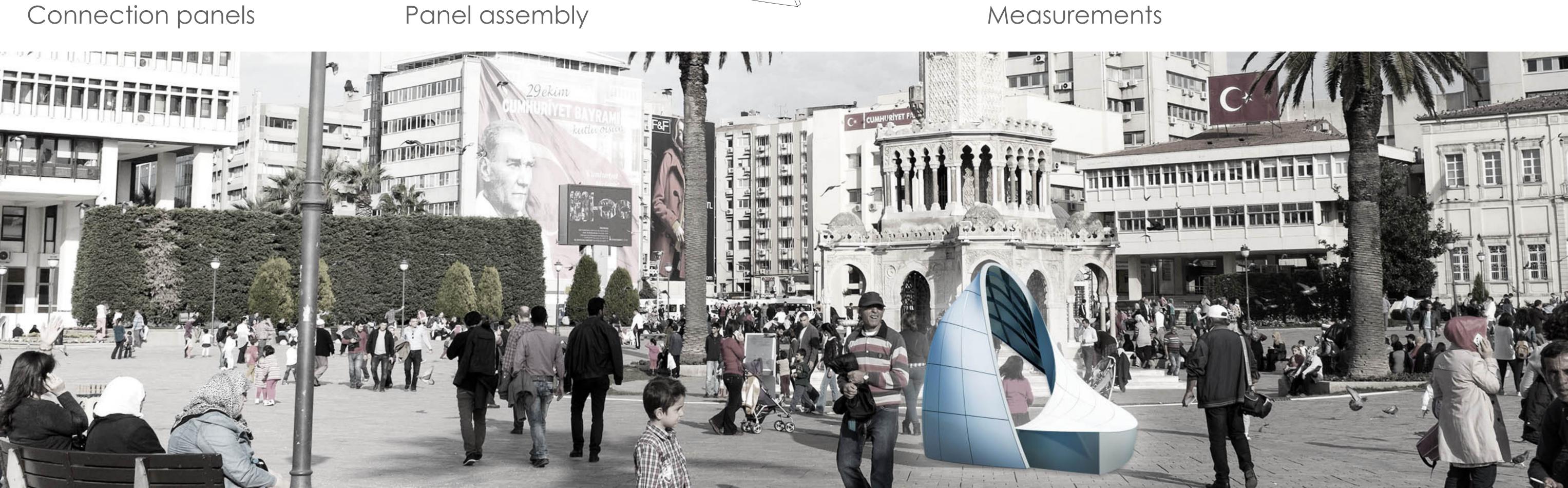
3645 mm



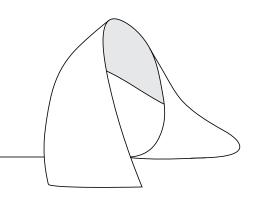
Connection panels

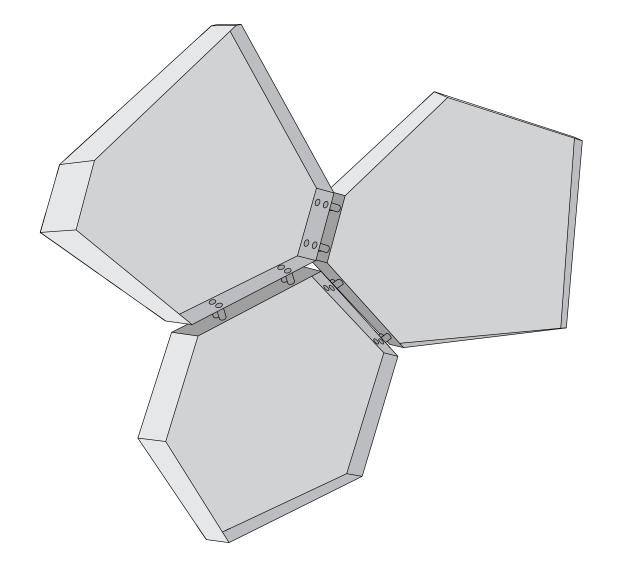


Measurements

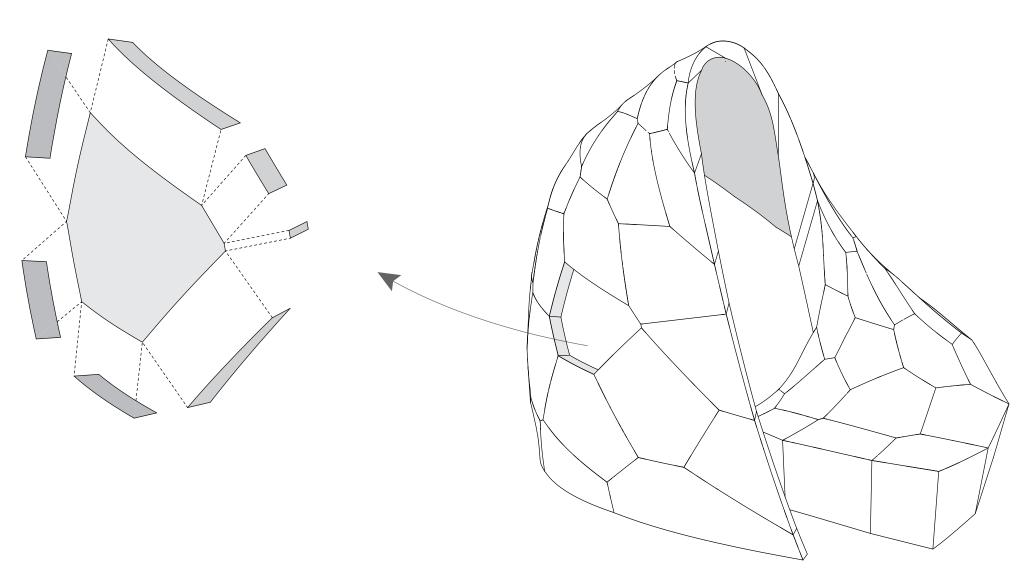


VARIANT 2

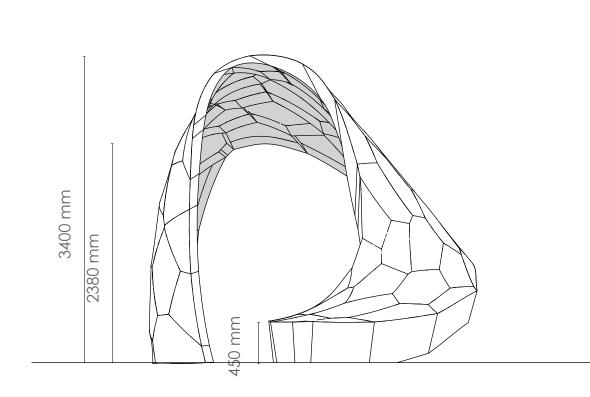




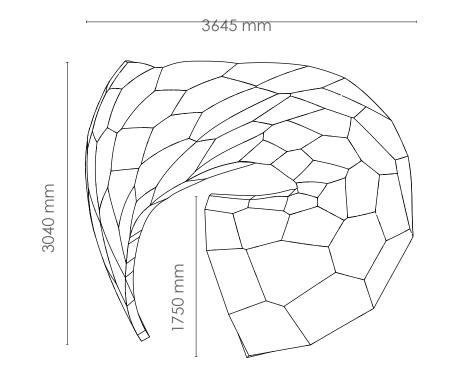
Connection panels



Panel assembly

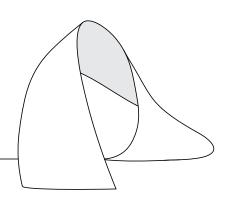


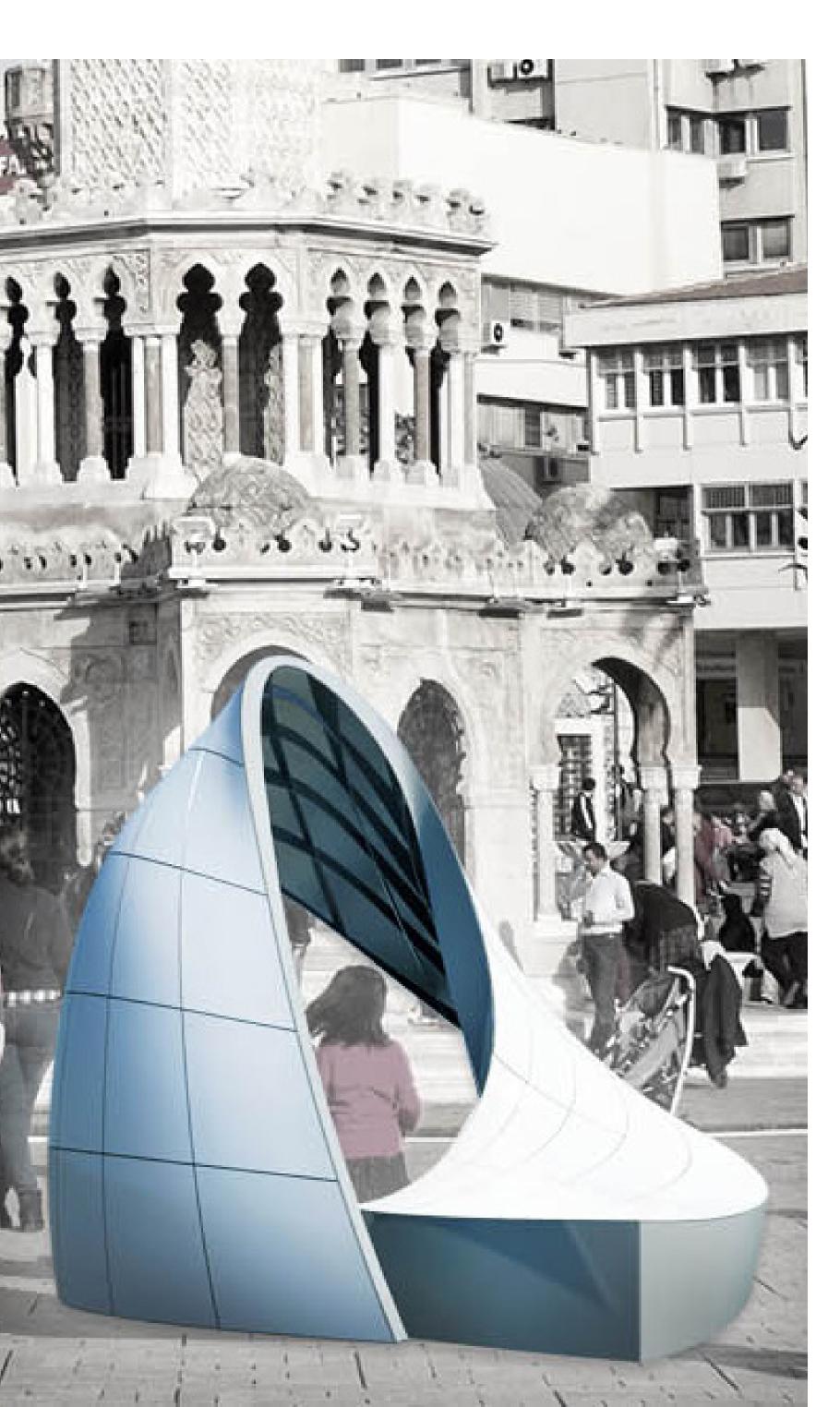
Measurements





FEASIBILITY





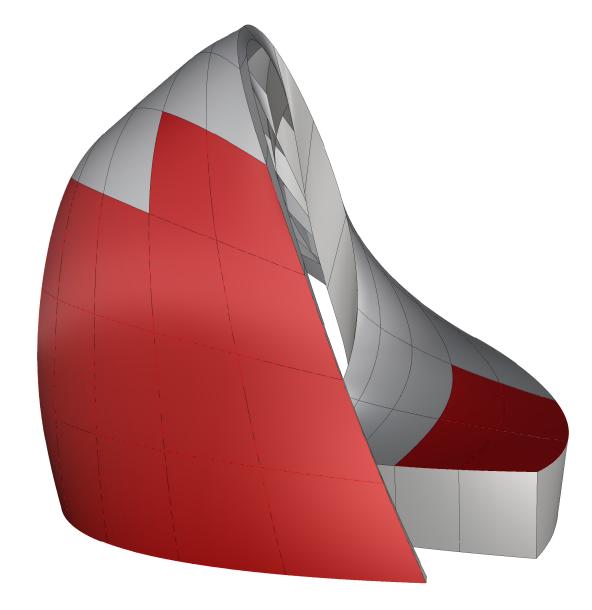
Variant 1:

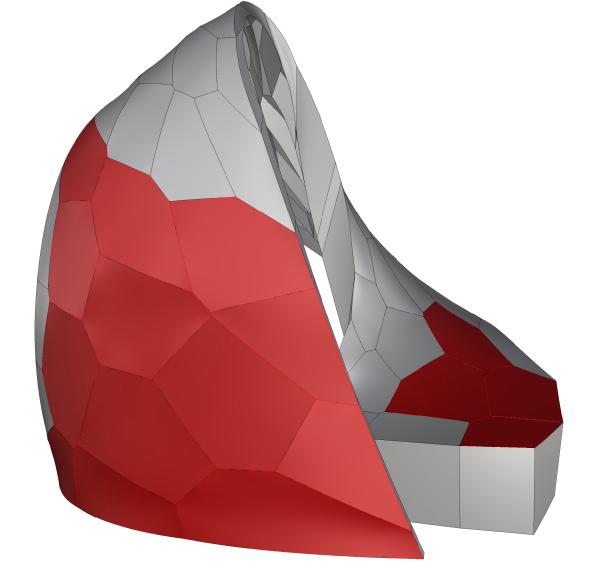
- Rectangular panels
- Overisized panels highlighted
- Easier assembly
- Easier adjustment model to meet the requirements

Variant 2:

- Non-rectangular panels
- Overisized panels highlighted
- More exciting look
- Difficulty in adjusting panels to fit the machine





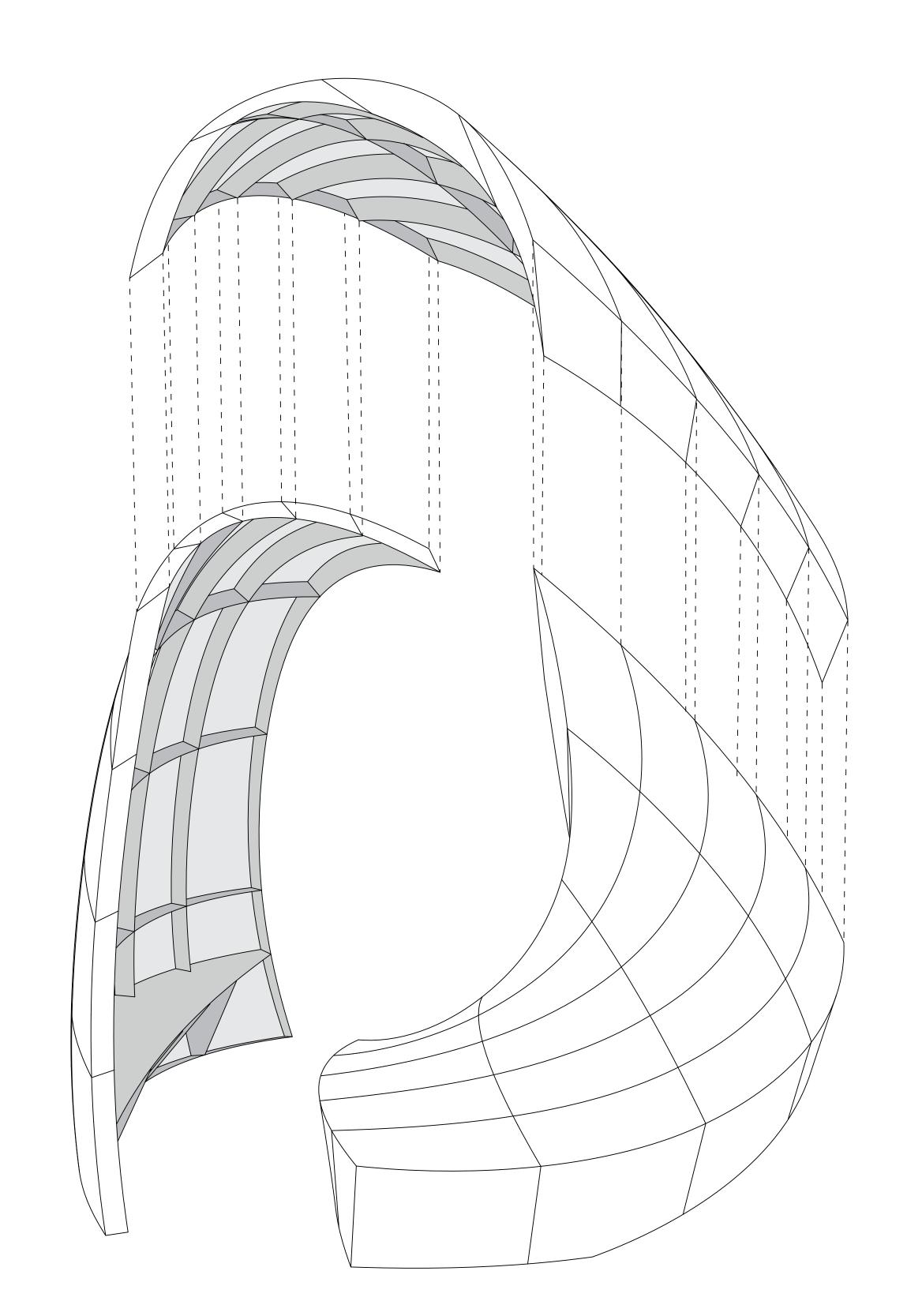


Part 2 facts:

- 20 panels
- 4,0 m total area
- Focuspoint: the connection between3 parts

Part 1 facts:

- 20 panels
- 7,6 m total area
- Bench from another material



ASSEMBLY



- 20 panels
- 4,7 m total area
- Larger lasercut ribs for structural stability
- Largest curvature