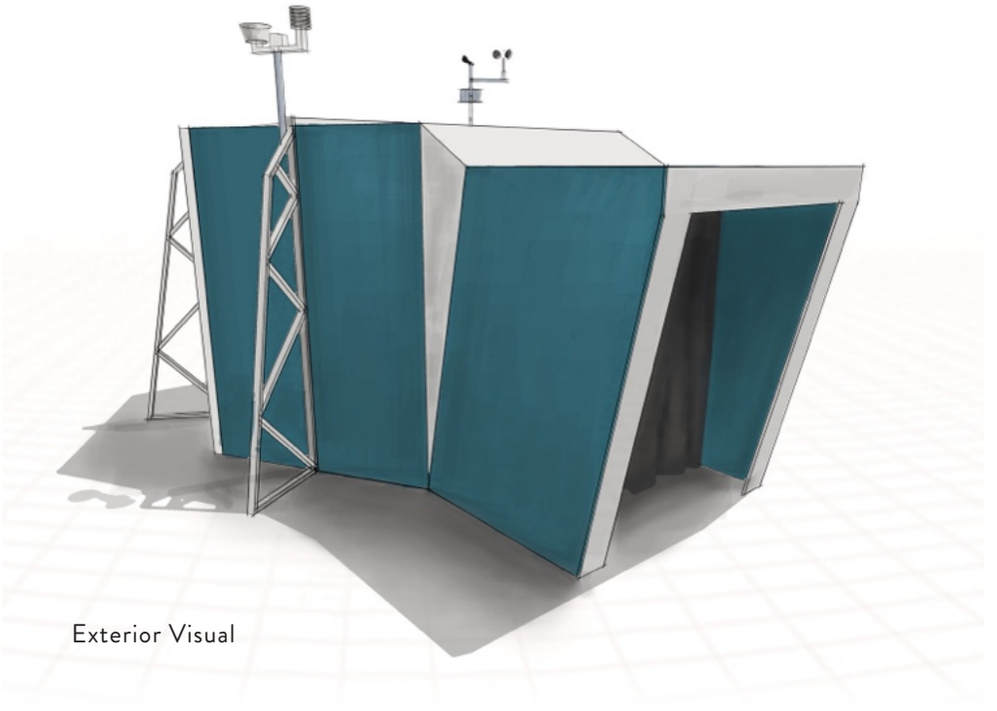
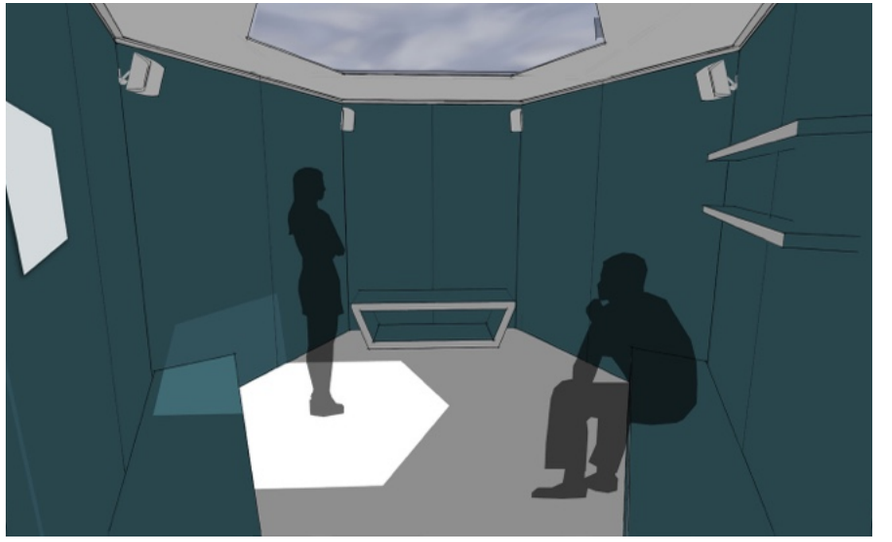
OLD
SCHOOL
FABRICATIONS

DESIGN / MUSEUM & GALLERY / FURNITURE / SCULPTURE

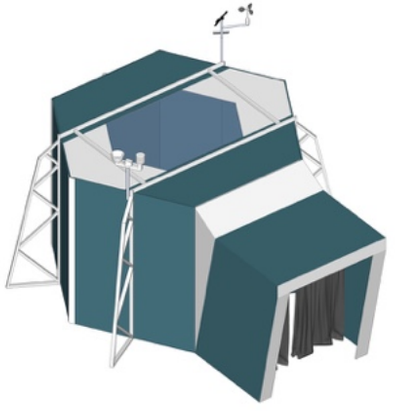
JW_001
SOUND INSTALLATION PAVILION
CONCEPT DESIGN PACKAGE V01
16/01/18

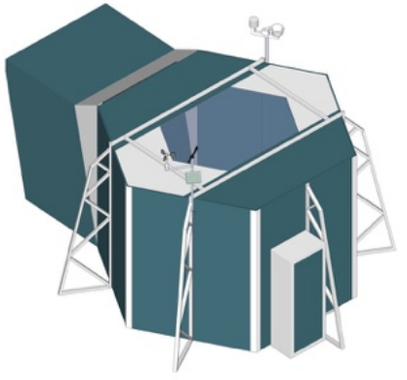


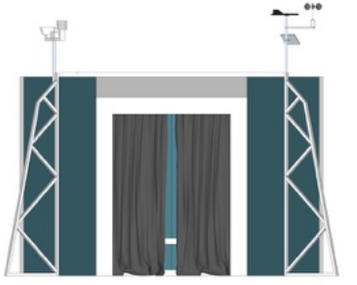
Exterior Visual

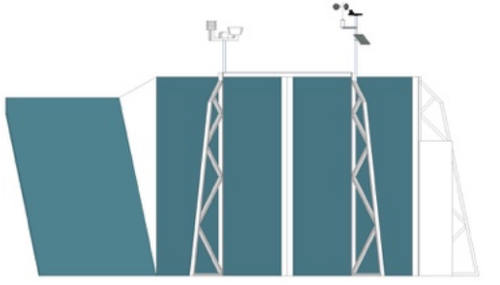


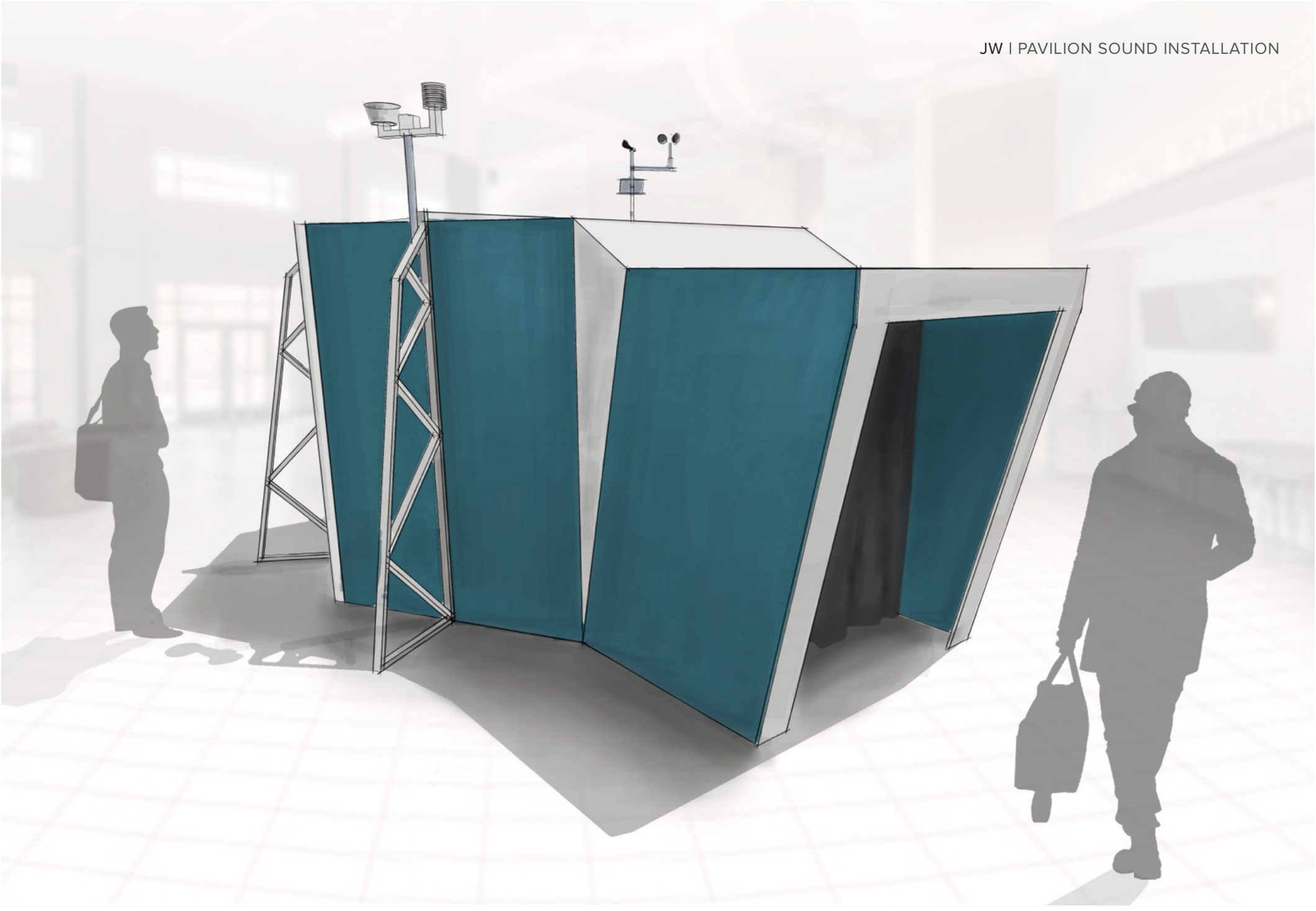
Internal space

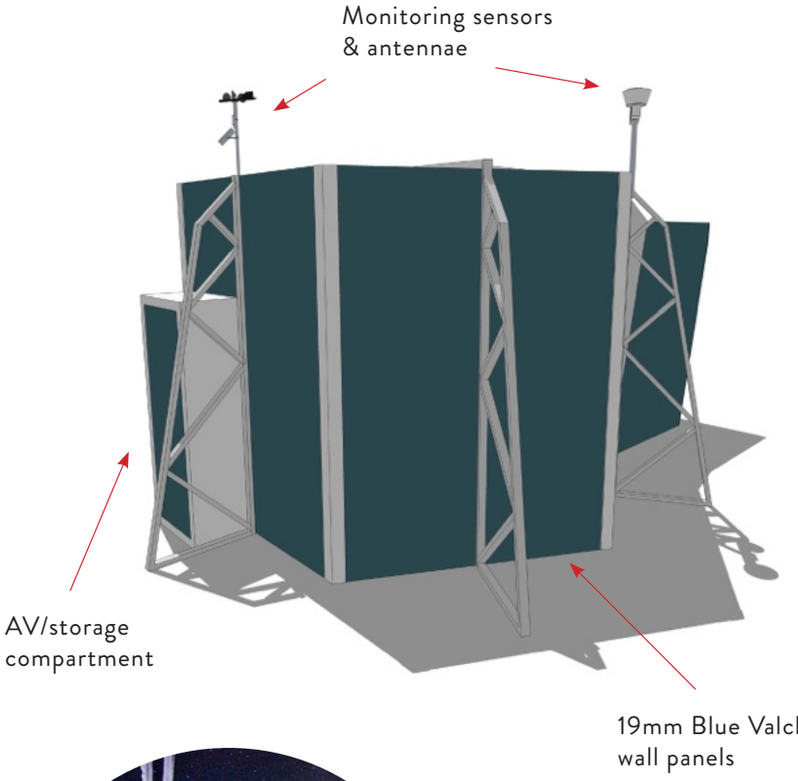


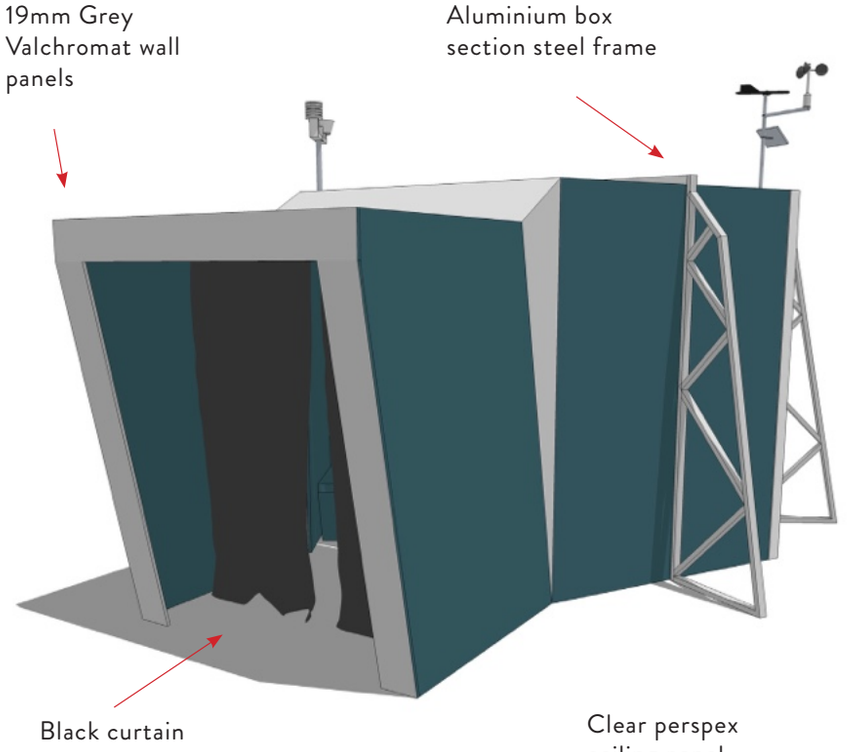










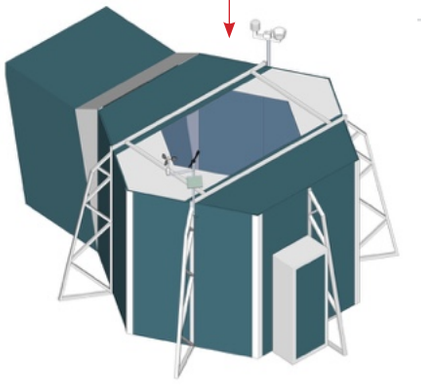






Reference image: Polar research centre

The futuristic design draws inspiration from Arctic/polar research centres. The angular support frames, monitoring sensors & antennae help communicate this theme. The pavilion's form also loosely references an igloo.

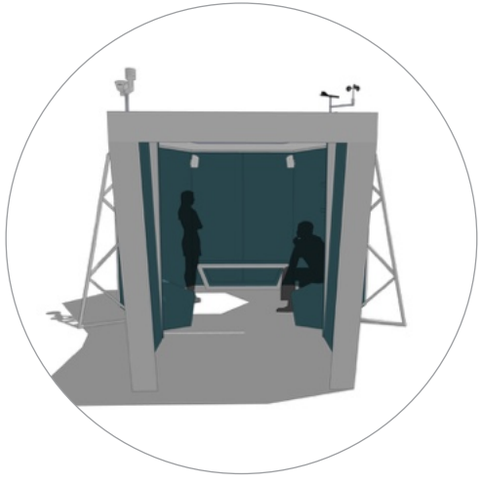
The pavilion has an exterior storage unit for AV and supporting equipment. A heavy black curtain creates an immersive internal space reducing the amount of sound that can escape.

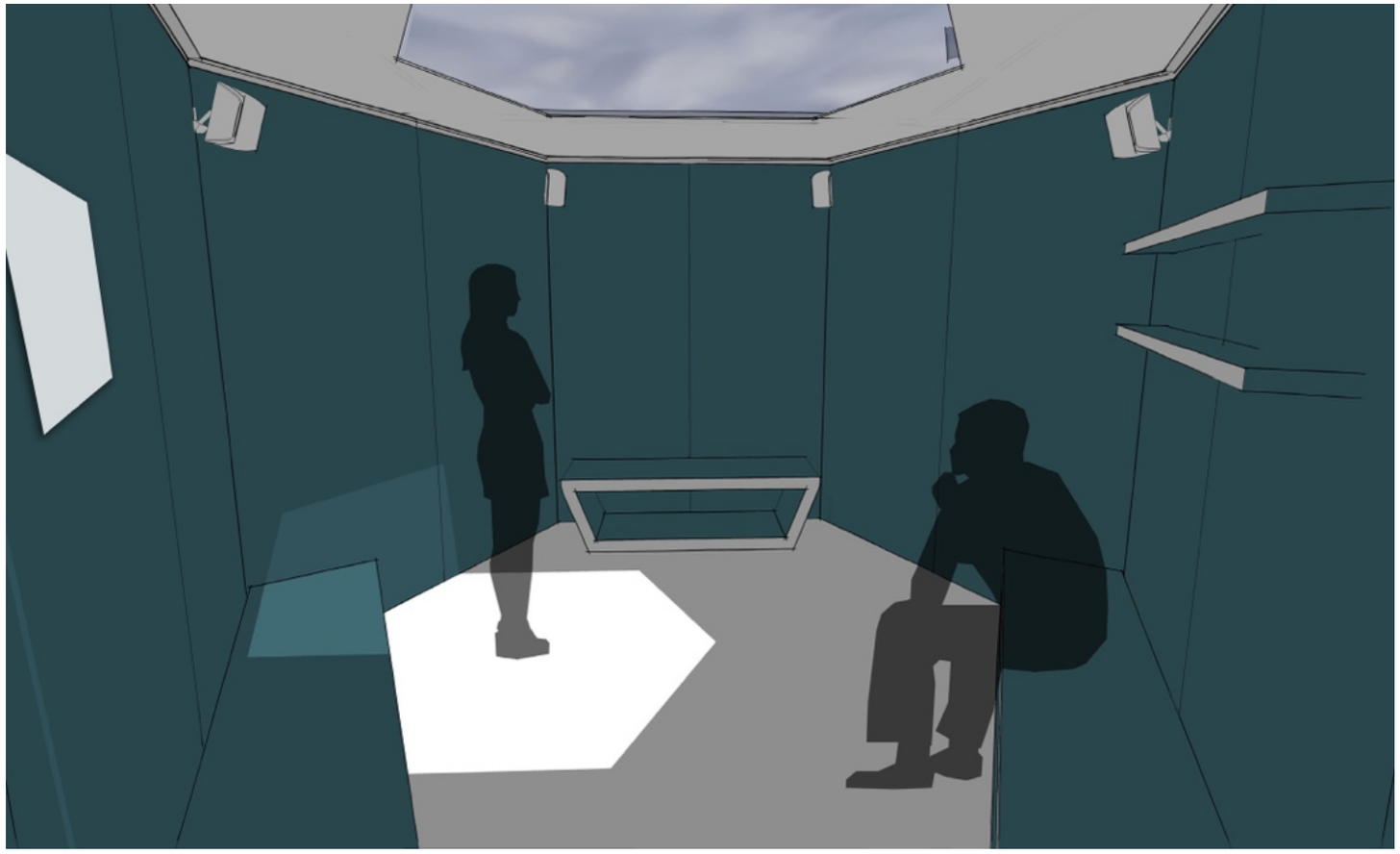


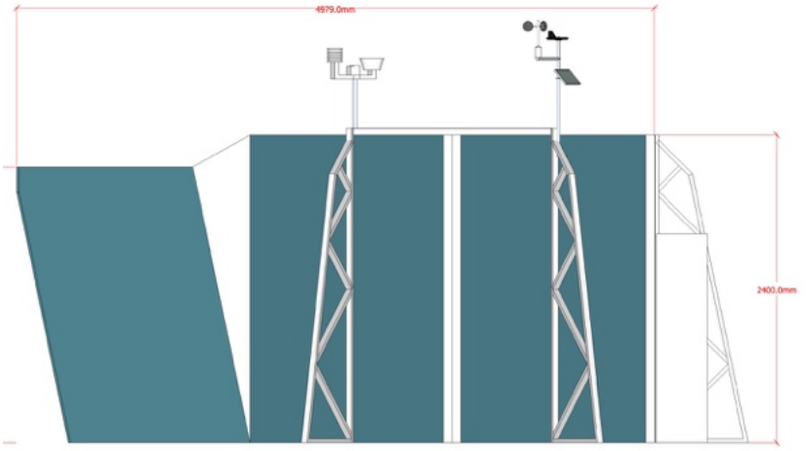
The interior of the pavilion features 3 benches, 2 shelves (for supporting objects) and an interpretation panel.

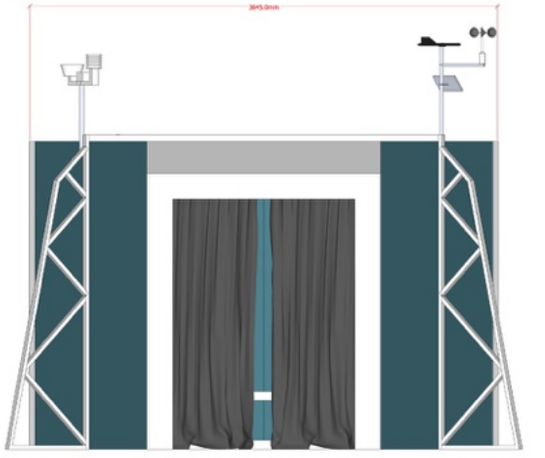
Wall mounted speakers create an immersive surround sound experience.

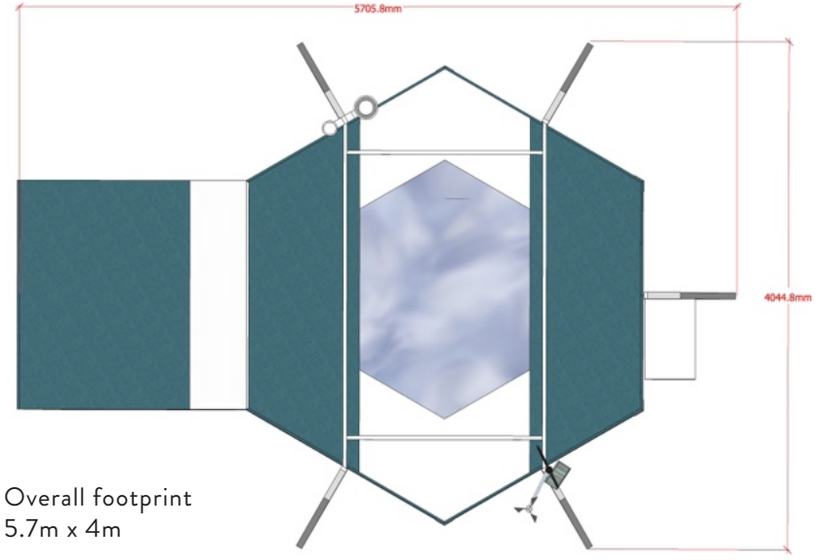
A perspex skylight panel allows ambient light to flood in from outside of the pavilion.



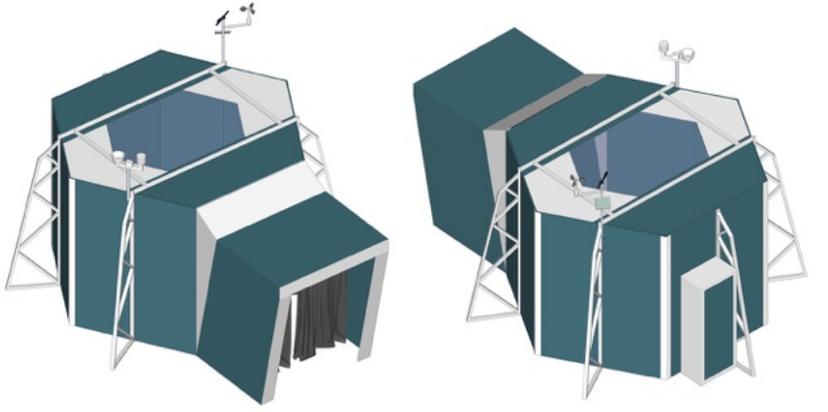


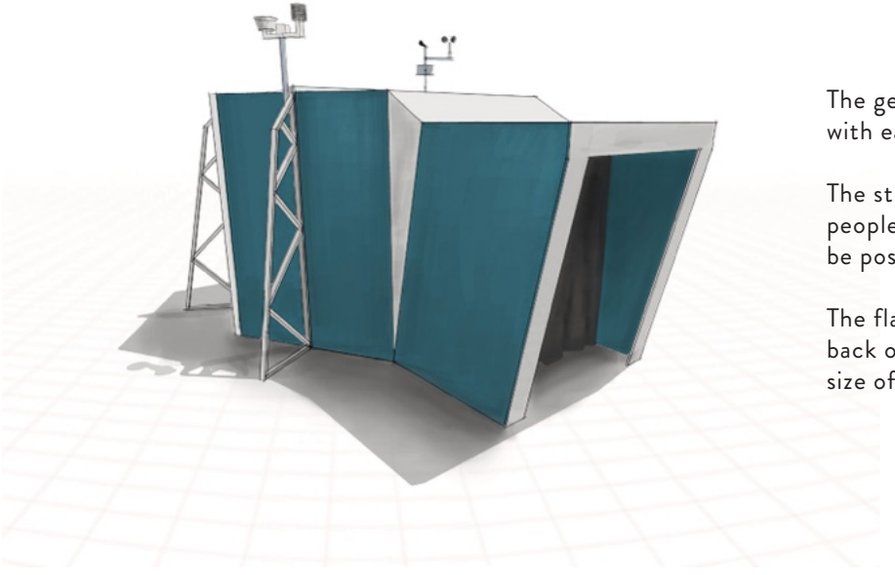



Overall footprint
5.7m x 4m





The geometric structure has been designed with ease of assembly and portability in mind.

The structure can be erected by a team of 2-3 people in under two days. Disassembly should be possible in one day.

The flat packed structure should fit in to the back of a Luton van with a rear compartment size of roughly 3.8m x 2.1m x 2.m.

