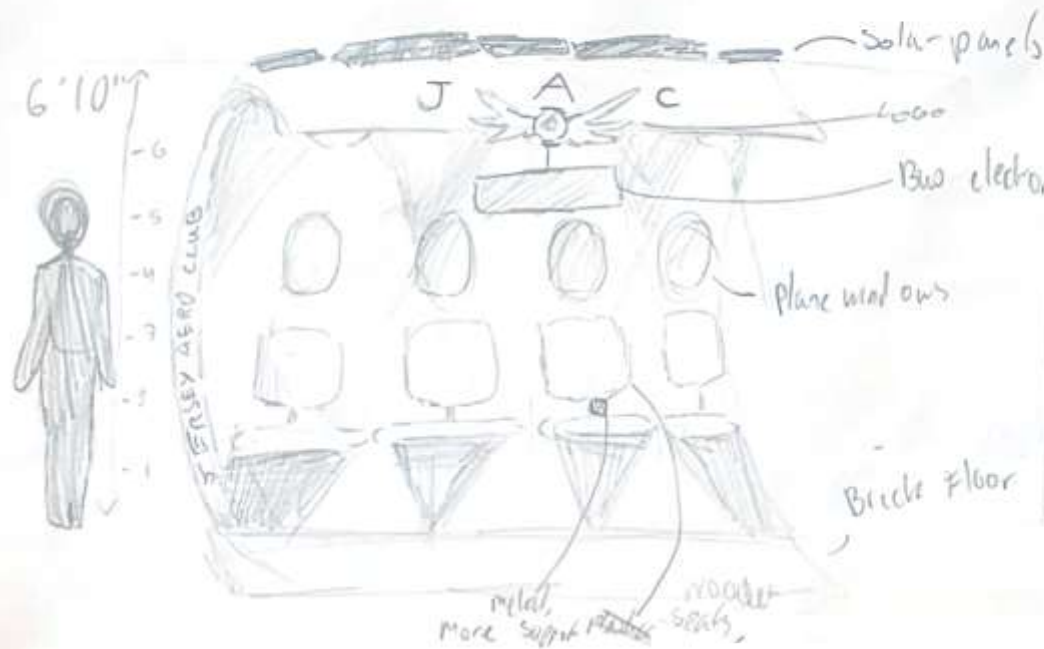


→ Sustainable.
using solar panels and sustainable materials such as wood
and old aeroplane parts.

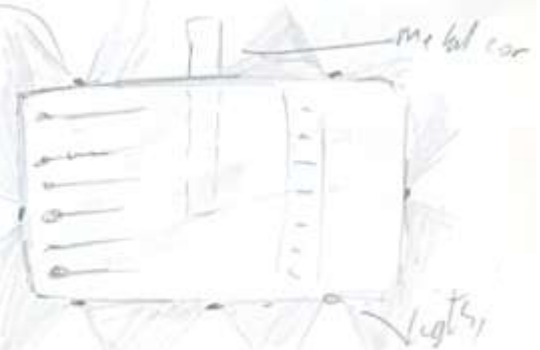
- why?
- materials used
 - rel oak wood, strong, yet cheap
 - Iron high strength to weight ratio
 - Aluminium and Alloys
 - Acrylic plastic - solar panels in the bottom windows
 - Birch - weather proof
 - Silicon, glass casing
 - Seeds
 - Seat support
 - plane windows
 - floor Solar panels



Why?

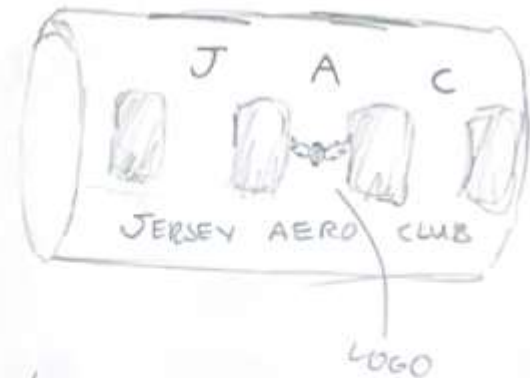
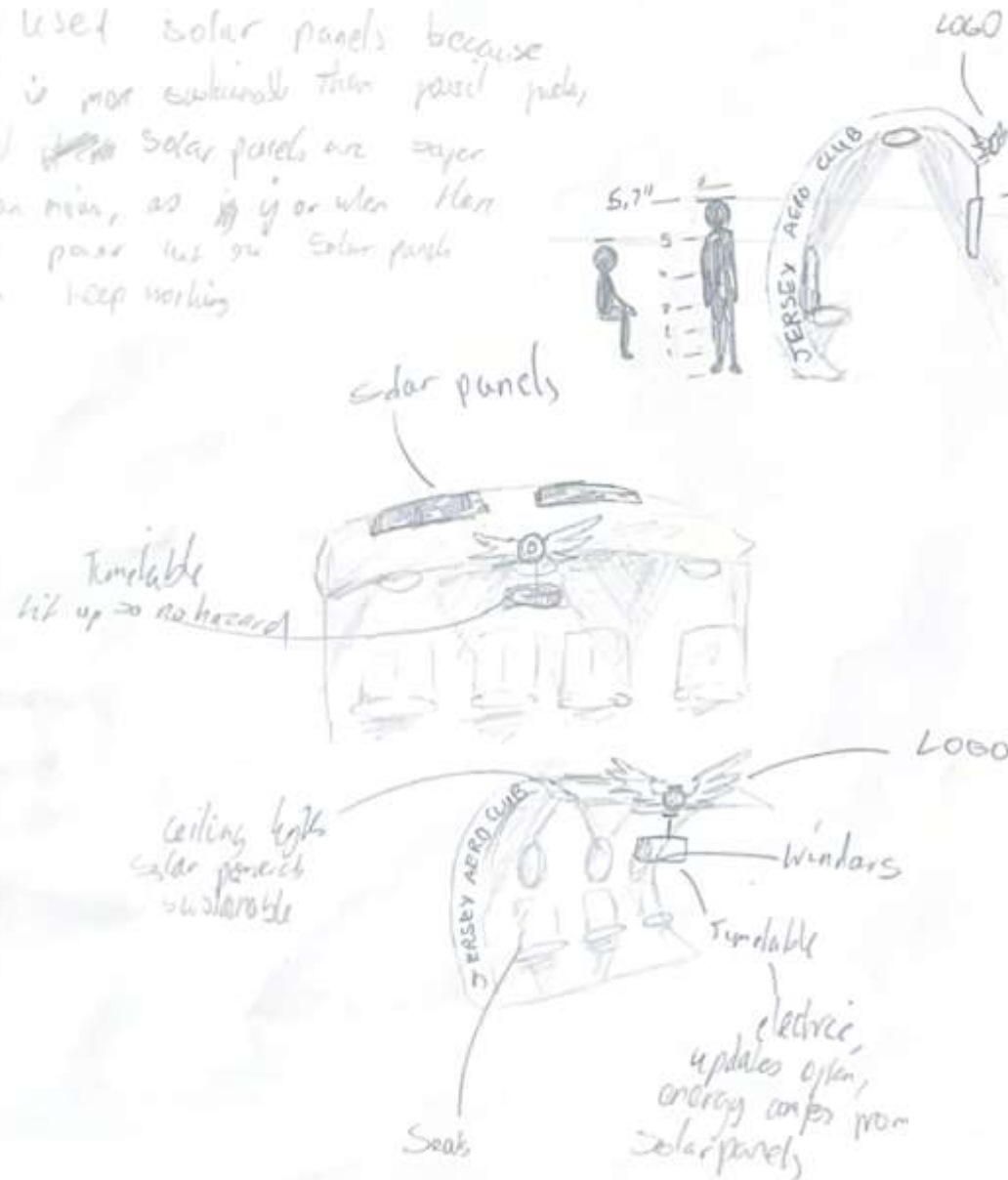
- about on numerous lights on the inside to prevent people having problems.
- Curve our head to the day, and to keep electronics dry (touchable will be weather proof but extra precautions are worth it).
- The numbers are Acrylic plastic because it prevents against damage. It is because acrylic is very strong, and more stable if hit at a weak point, makes it less dangerous.

Epoxy and Silicon are used to make the Prop in the Touchable, it will be protected by the case in case



Solar panels

I used solar panels because
It is more sustainable than fossil fuels,
and ~~the~~ solar panels are safer
than rain, as if it or when there
is a power cut the solar panels
can keep working.



Fuselage (body) 3/4 2/3

The other parts
of the package can
be scrapped or used for
other projects regarding sustainability.