



STARCK®

Brief -

Philippe Starck, known for futuristic, industrial designs has shifted to sustainability. Starck is majorly on the **sustainable train**, and he now **prioritizes eco-friendly** designs, using **carbon neutral materials**. Starck has embraced the consume less mindset and only wants people to purchase items they will give to their children's children.

Our aim Is to design a **visually unique** expo that captures Philippe Starck's transition from his famous sci-fi, futuristic style into a more sustainable futuristic concept, which promotes his most recent work. The expo will be a **temporary set up** and **waste minimal**

TEMPORARY

CONCEPT - PLANET STARCK

The concept for this expo is 'Planet Starck'. Starck is famous for his futuristic Sci-Fi/ Industrial style and since he also designs space ships it sparked an initial idea for a spaceship theme. However after more research into his new sustainable outlook it became apparent to prioritise sustainability. The structure will half be made out of balloons (for the Sci-fi side, promoting his popular industrial designs) and the other half out of cork (super sustainable).

The Company 'GenCork' designed a product called the 'Hexahedron' which look like meteorites... Which goes well with our space/ planet Starck concept.

SUSTAINABLE

EXPANDED BLACK CORK GENCORK

Only the cork of the branches (falca) is used for the manufacture of cork granules.

This technology developed by Sofalca, consists of injecting water vapour through pellets that will expand and activate the natural resin in the cork. This "cooking" also gives the resulting cork a dark colour. During the production of the steam, biomass is used, which is obtained in milling and cleaning the falca, and that's what makes it a truly ecological production and without waste, with a 95% energy self-sufficiency.

This is a super material as its 100% natural, ecological, 100% recyclable 95% energy self-sufficiency production.

VISUALLY UNIQUE



CORKAHEDRON - BY GENCORK

















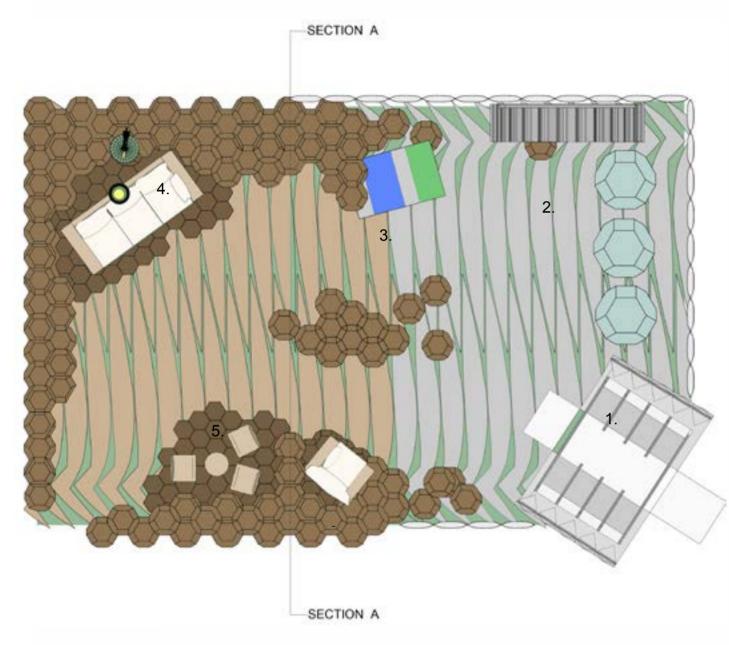


DESIGNING PEACE - LIBERARY WITH NO BORDER

Entrance

This half of the expo is inspired by Starcks spaceship, this side is super futuristic and promotes his older most famous, industrial products. The structure is made of balloons to create the sci-fi look while also being an easy temporary stand to set up. This also is a good alternative as using metals would not be sustainable for a short term expo short term expo.

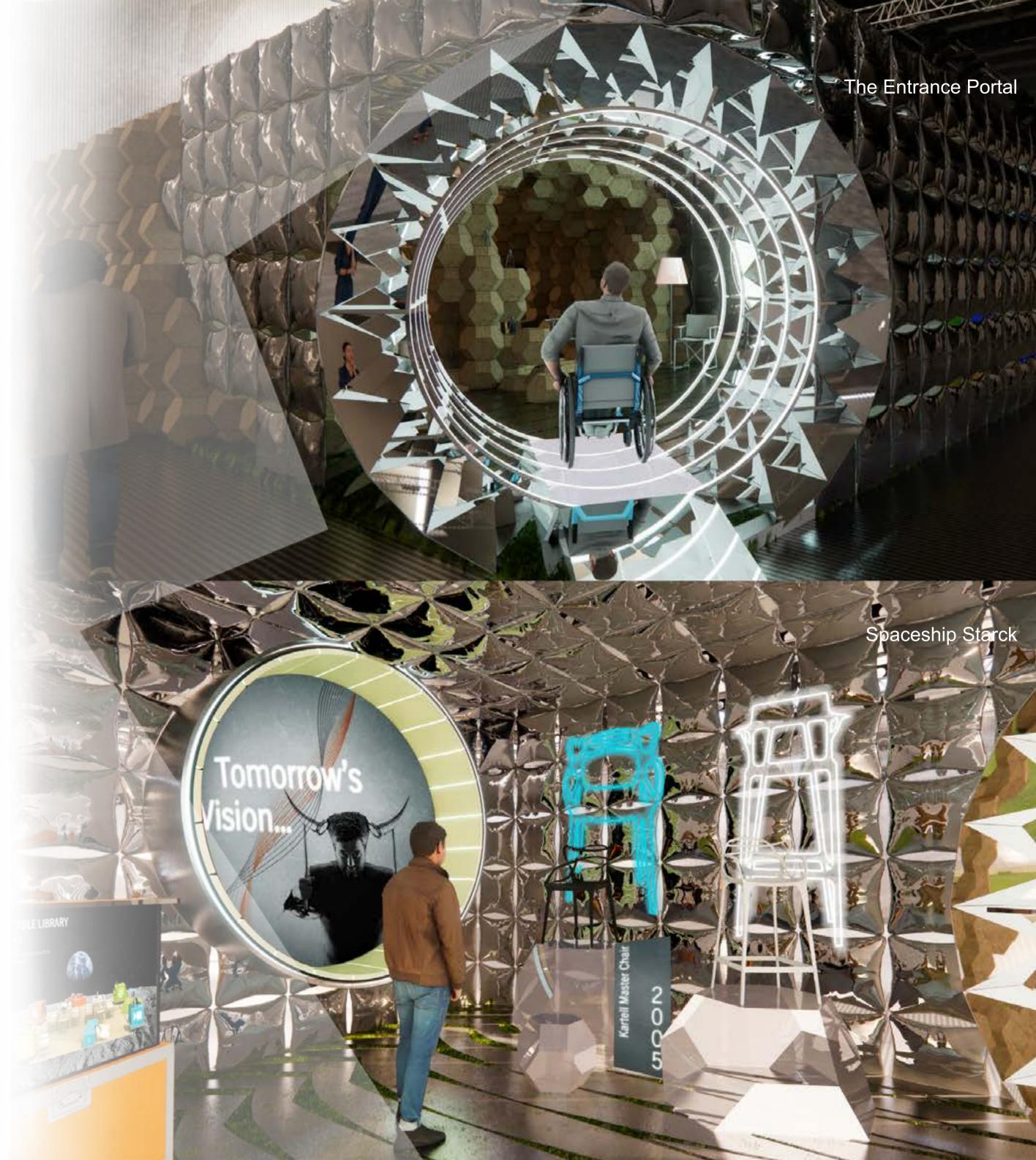
Plan-



KEY-

- Planet Starck Entrance
 Sci-Fi / Futuristic Side
- 3. Corkahedron Cave
- Latest Sustainable Designs
 Representative Meeting Point



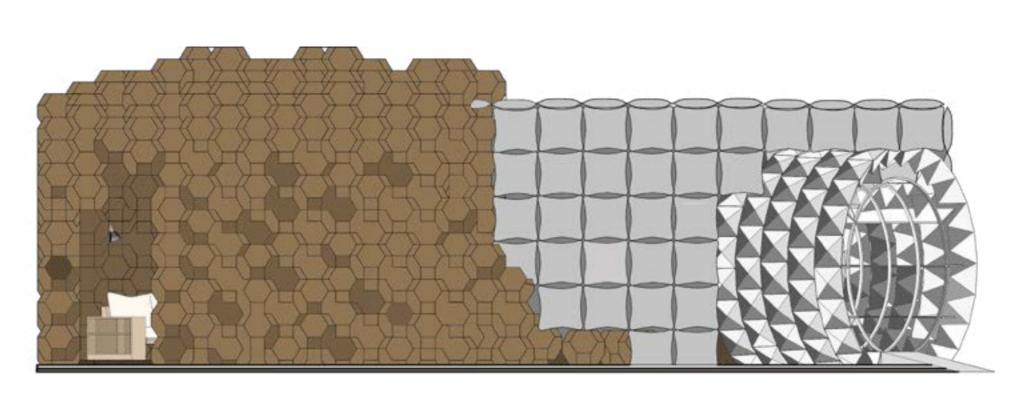




The Corkahedron Cave

This sustainable section of the expo is made from 'Corkahedrons' from Gencork. This works well to represent Starcks transition on designs as the hexagon shape looks like meteorites from space, but the cork it's made from is a carbon neutral material which is Starcks goal. The Corkahedrons cave has shelves built into it to promote products and a meeting area carved neatly near the exit.





ELEVATION 1:50

