



The patent for our **pneumatic beams** was developed in 2004.

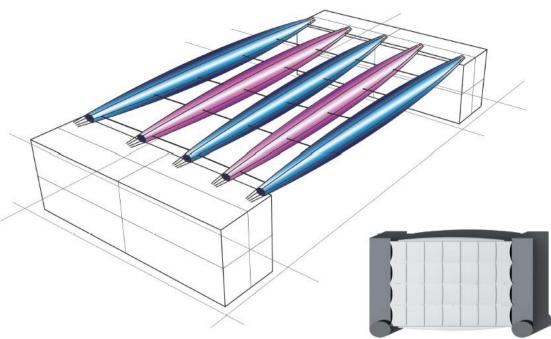
Our unique structural technology evolved by combining traditional pneumatic tubes, which are inflated at low pressure (150-250 mbar), with rigid elements of reinforcement.

The resulting structure is easily assembled and disassembled, lightweight, and uses minimal storage space.

In fact, it is also 4 to 5 times stronger than traditional pneumatic structures.

Since the rigid elements are embedded in a membrane, light, sound and other systems can be hooked up hidden from sight

The beams can be illuminated internally with a kaleidoscope of light effects.











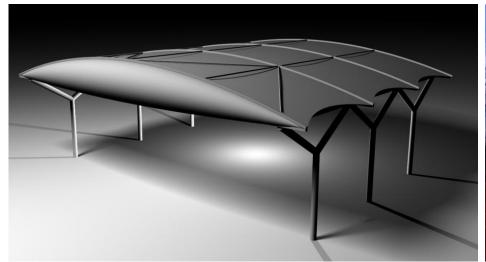






















































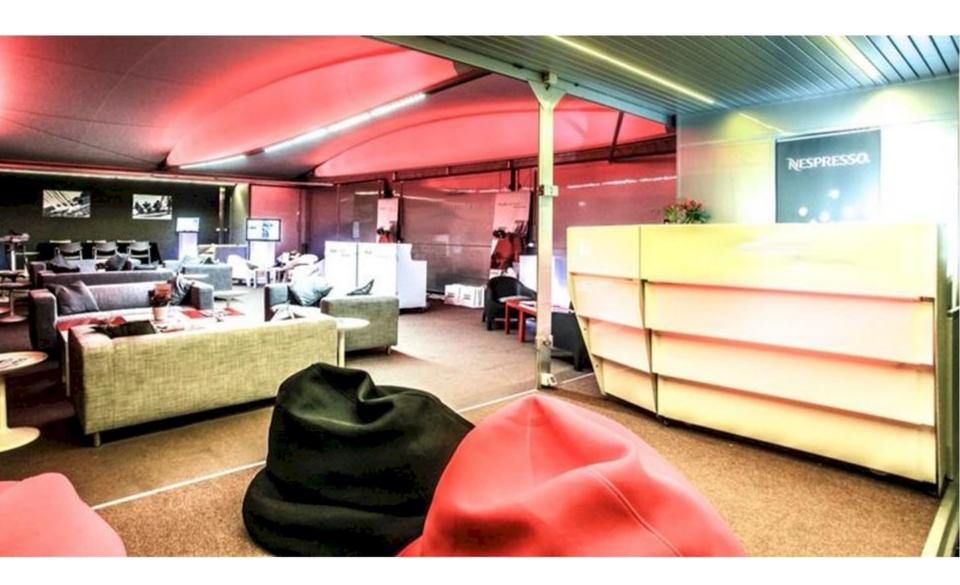








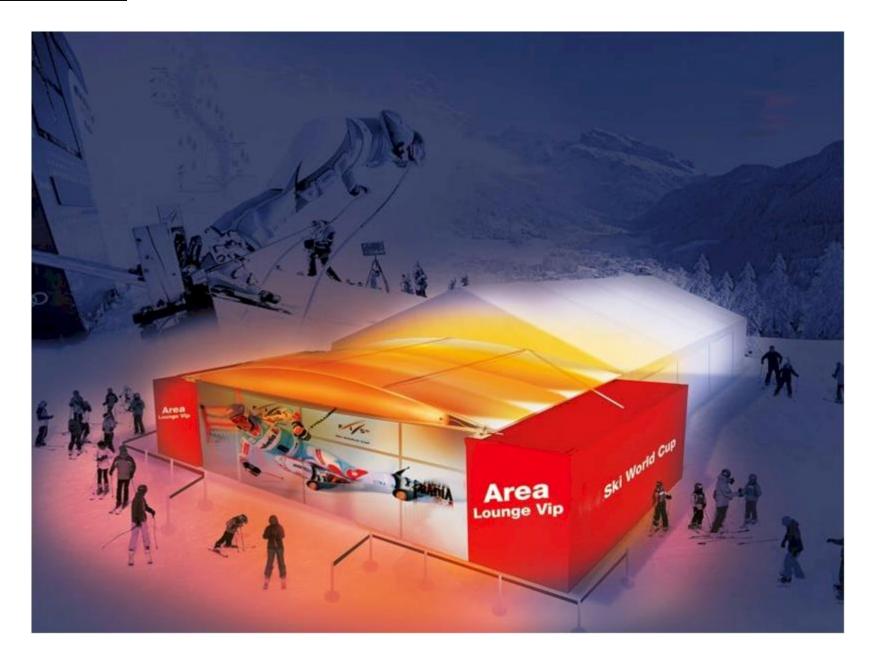
























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