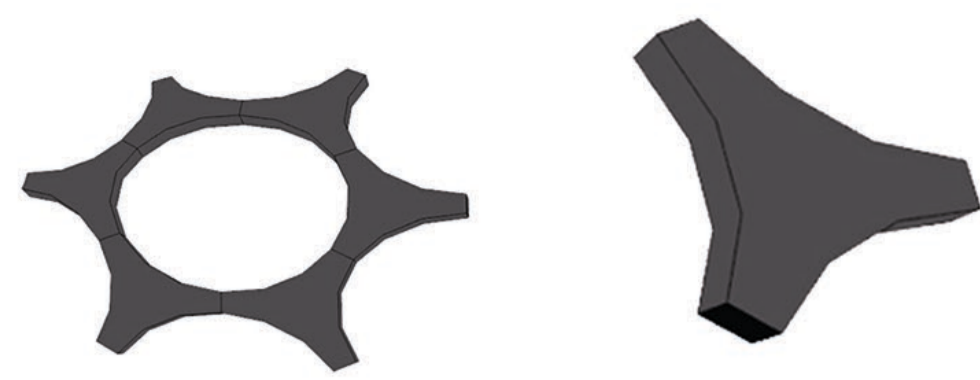


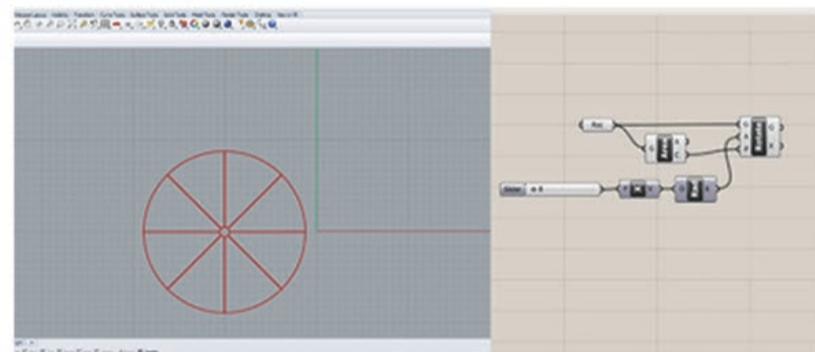
I propose to create an innovation «live» shell module, visually similar to the Arabic keffiyeh. Such a shell provides environmentally friendly energy sources and helps the environment



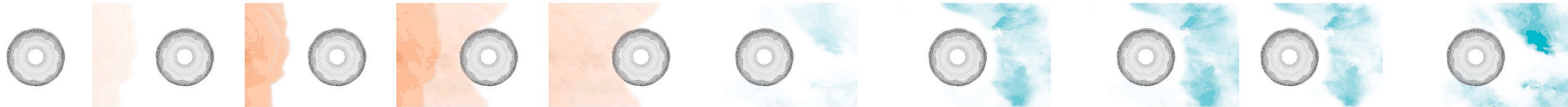
PRICE OF 1 MODULE
2,37kg = 31,8\$



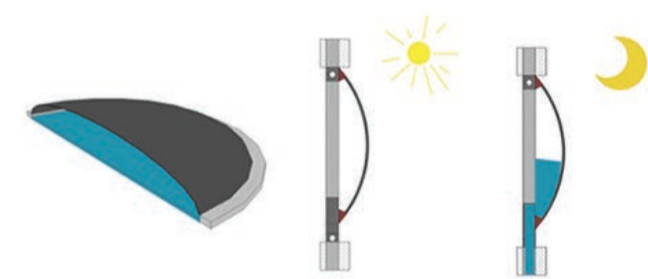
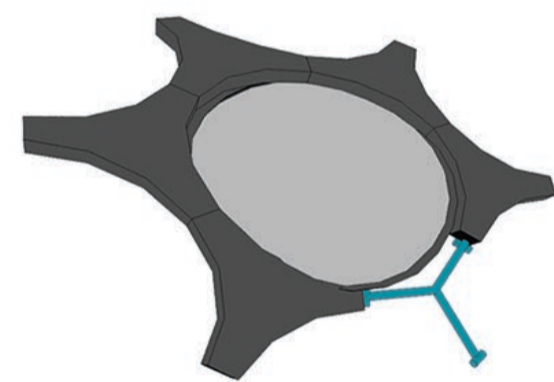
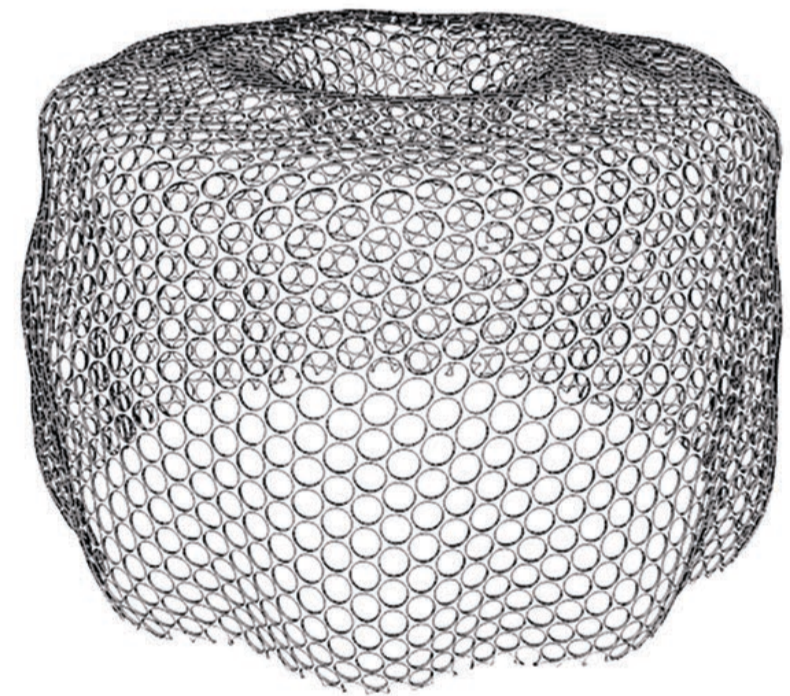
Smart fans. The technology is very simple, it's like a flower, where several petals are connected by hinges



The peculiar form protect against adverse weather conditions: overheating, sand and wind



A NEW ENVELOPE, CAPSULE AND FAN USING THE MATERIALS OF SAINT-GOBAIN



50 - 70 liters of water depending on location

- For venting, diffusion, filtering and sealing
- 100% PTFE
- High vent rates
- Self-supporting membrane
- Hydrophobic

Depolluting technology - The modules are coated with a superfine titanium dioxide (TiO2). it is reducing the pollution of 1,000 cars per day.

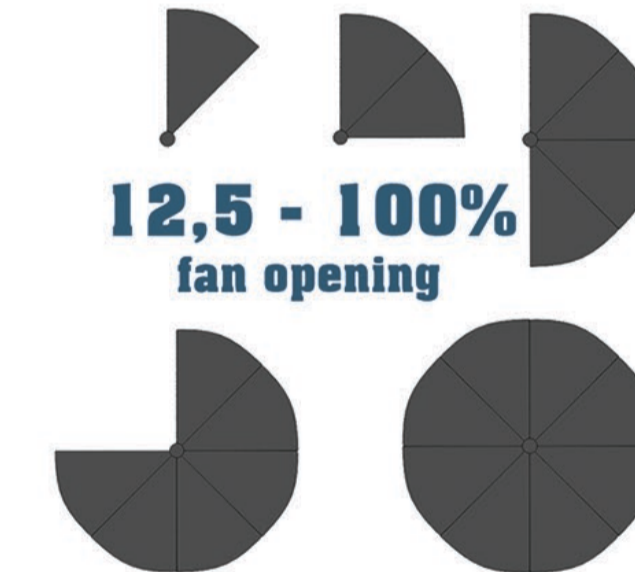


Zn-Aluminum alloy - protection against corrosion
 Copper - protection against biodegradation
 Approval: VOC and BPA free - low environment impact

Sustainable protection against corrosion Low environment impact

Bi-ZinAlu®

No VOCs
 No BPA
 Insurance against biodegradation Response to a public health issue



Saint-Gobain - SHEERFILL® SGM Shade Mesh SGM-30

