

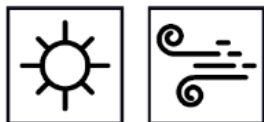
**A tensile sail shade structure is the perfect solution for both winter and summer, specially designed to cover spaces in an elegant way**

Perfectly tightened structures that totally or partially cover all types of open air spaces such as playground areas, public squares, performance stages, events, parking lots, sport facilities, malls, bars, hotels, camping sites, etc.

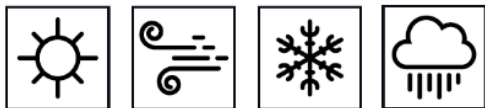
**Specially designed to:**

1. Create fresh and shaded spaces.
2. Cover structures up to 3 metres height.
3. Cover 100m<sup>2</sup> and 200m<sup>2</sup> areas.
4. Be integrated within the environment architecture.
5. Be easily assembled and with simple maintenance.
6. Prevent rainwater stack and resist harsh weather conditions such as wind or rain.

## Materials:



**Fabric, HDPE:** High quality micro-punctured fabric specifically developed for open air, very strong and stable for tightened structures. It offers the best solar protection and durability with an easy maintenance. Made of HDPE monofilaments and specially designed to block the 98% of UV rays. Recyclable material, which is resistant to wear and cracks.



**Fabric, PVC:** Polyester wire mesh with a PVC coating specially designed to build textile-tightened structures. Its waterproof features make it very apt for rainy and cold areas\*. The PVC coating contains UV ray stabilizing additives, fire retardant substances and provides fungicide protection. \*Combined only with the GEOarco structure and with a snow load between 40 and 60 kg / m<sup>2</sup>.

## Playful Features:

