



At the nursery school in Monistrol de Montserrat, Barcelona, self-supporting shade sails were installed to create shaded areas over play equipment and the sandpit, protecting children from the sun.

---

**Barcelona (Spain)**

At the nursery school in Monistrol de Montserrat, Barcelona, self-supporting shade sails were installed to create shaded areas over play equipment and the sandpit, protecting children from the sun.



MÓDULO 5x5  
JGV5X5



In the playground of the Cuc Verd nursery and preschool in Monistrol de Montserrat, 5x5 self-supporting shade sails have been installed to create shaded areas over play zones and the sandpit. This intervention improves outdoor comfort and ensures effective sun protection, allowing children to enjoy outdoor spaces more safely on sunny days while also acting as climate shelters. The self-supporting shade sails are part of our tensile structures—versatile and functional solutions designed to fully or partially cover open spaces. Thanks to their innovative textile architecture and the use of high-quality materials, they create cool, pleasant environments that integrate visually into their surroundings, helping to mitigate the impact of high temperatures. These shaded areas stand out for their modular design, adaptable to different sizes and heights, their easy installation and maintenance, and their resistance to adverse weather conditions. In addition, their dismantling system allows them to be easily removed during the winter season, offering a durable, safe, and aesthetic solution for educational and public spaces.





V. | The constant improvement and evolution of our products may result in some modifications of the technical specifications and characteristics of the products without prior notice.

**BENITO**

info@benito.com  
tel. 93 852 1000