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Barcelona (Spain)



Repton School Dubai partnered with Benito Urban to create a sustainable educational courtyard featuring shade sails, Robinia wooden modular play equipment, a climbing net, and outdoor chess tables.

Dubai (UAE)



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Barcelona (Spain)



Shaded area at the Sidi Guariach Mosque (Melilla) with 14 HDPE sails. A functional and durable space, adapted for outdoor prayer.

Melilla (Spain)



Geovelas, both square and triangular, have been installed in Plaza de Somorrotro in Segovia to provide greater protection during the summer to the Berna children's playground.

Segovia (Spain)



The renovation of the Parque de las Naciones in Torrevieja includes new playground equipment and shaded areas, offering an accessible and comfortable space for family leisure.

Alicante (Spain)

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Benito worldwide

Some of the projects we have done

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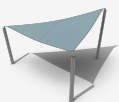
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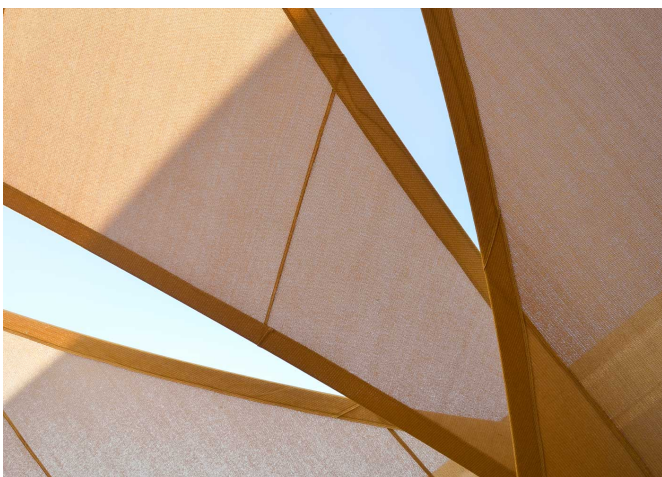
TRIANGULAR 20m2
JGV20



With the aim of **enhancing shaded areas and improving citizen well-being during the summer**, the municipality of Castellolí, in the province of Barcelona, has **installed triangular shade sails in front of the town hall building**. This initiative responds to the growing need to **create cool and protected areas** during heatwaves, a phenomenon increasingly common in the Mediterranean region. Our **climate shelters** offer an effective and versatile solution for public spaces such as streets, parks, and squares, as well as for educational centres, institutions, private areas, or urban rest zones.

In this project, the sails have been strategically arranged to optimise the shaded surface. The installation required three posts, while the remaining fixing points were anchored directly to the town hall façade.

The result is a comfortable, integrated space designed to improve the daily experience of residents.



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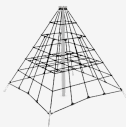
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Mesa de Ajedrez
VMA01



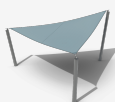
Metric 2,5
JPVRM25



Roy 49
JROY49



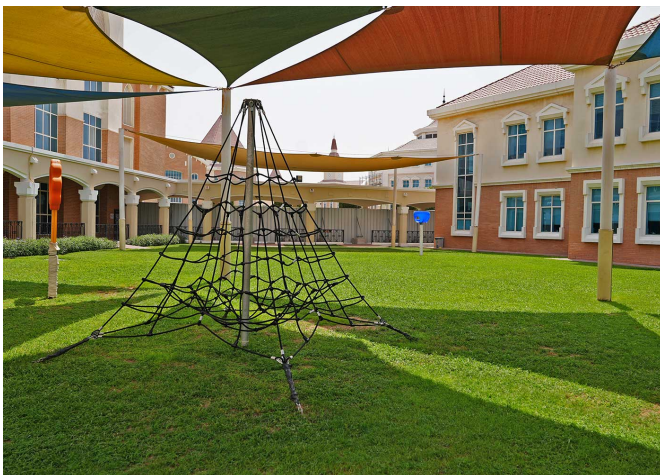
TRIANGULAR 20m2
JGV20



Repton School Dubai, one of the most prestigious British schools in Dubai, has renovated its playground with sustainable design solutions provided by **Benito Urban**. The project includes **tensile shade sails as a climate refuge**, offering shaded and comfortable areas for students throughout the year. It also features a **Robinia wooden modular play structure**, a **climbing net**, and **chess tables**, encouraging physical activity as well as cognitive and social development.

Following the standards of the **UK National Curriculum**, the new space combines functionality, safety, and natural aesthetics, creating an educational environment that promotes well-being and outdoor learning.

Through this project, **Benito Urban** reinforces its commitment to **innovation, sustainability, and quality** in school space design, delivering solutions that transform playgrounds into inspiring areas for discovery, play, and community.



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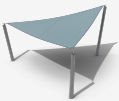
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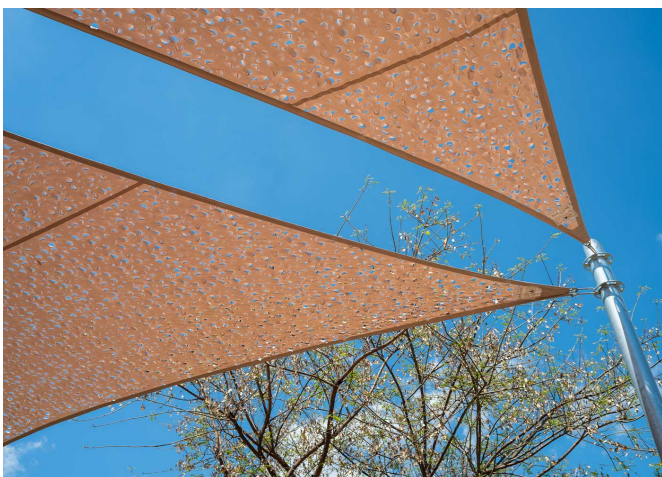
TRIANGULAR 20m2
JGV20



As part of the **Climate Plan** promoted by the **Barcelona City Council**, at **Benito Urban** we have installed shade structures in around **fifteen parks, squares, and gardens** throughout the city. We actively contribute to the fight against climate change and to improving thermal comfort in public spaces. Our micro-perforated canopies allow natural airflow and generate dynamic shade inspired by the effect of tree leaves. In addition, they are resistant to UV radiation, wind, and rain, and are designed to blend aesthetically into the urban environment. With a combined investment of over €800,000, through contracts with the City Council and BIMSA, we have developed tailored solutions for each location, with shaded areas ranging from 20 to 140 m².

This project is part of our ongoing commitment to sustainability, innovation, and the design of urban furniture that makes cities more livable and climate-resilient.

The press conference with the mayor of Barcelona, **Jaume Collboni**, was held at the **Antonio Santiburcio children's park**, in the **Sant Andreu** area of Barcelona.



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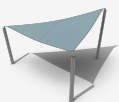
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Shaded area at the Sidi Guariach Mosque (Melilla) with 14 HDPE sails. A functional and durable space, adapted for outdoor prayer.



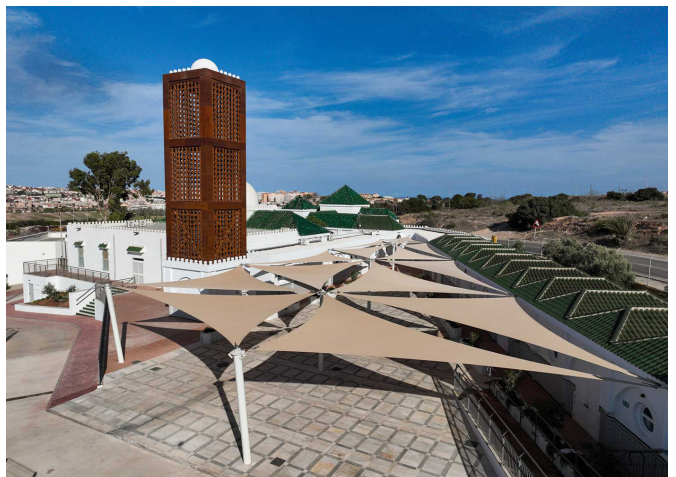
TRIANGULAR 20m2
JGV20



The **Muslim Centre of Melilla**, located at the **Sidi Guariach Mosque**, needed to create a **shaded outdoor area**, a space dedicated to prayer that required **solar protection and thermal comfort**. Starting from several 3D plans with a predefined idea, at **Benito Urban** we developed the **final constructive solution** and followed the project through to its full execution.

The structure consists of **14 sand-colored tensioned sails**, supported by **five metal pillars**—four positioned in the centre and one on the side. The remaining anchor points are lateral and were fixed directly to the **existing concrete slab**, ensuring the overall stability of the system. All pillars are **4 meters tall**. The columns were painted **white**, adding brightness and harmony to the setting, while the sails, made of **HDPE**, a strong and durable material ideal for outdoor use, complete an **efficient and aesthetic solution**.

The result is a **functional, harmonious space perfectly suited to the religious use** of the centre.



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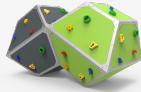
DOUBLE SQUARE 128m2
JGV128Q



Lux
JBER07



Roko 2
JROK02



TRIANGULAR 20m2
JGV20



Climate change is one of the main concerns for local governments, as it directly affects the daily lives of citizens, especially during the summer months due to high temperatures. In this context, **Plaza de Somorrotro** in Segovia has been renovated with the goal of creating a more comfortable and safe space for children. The **LUX** element from the **Berna** line and the **ROKO02** climbing element have been installed in the children's playground, designed to promote physical activity and motor skill development.

To counteract the heat, **geovelas** have been incorporated, which are shade solutions with **textile architecture**. These tensioned structures are perfect for fully or partially covering any type of outdoor space, creating cool and shaded environments. Benito's **geovelas** are the ideal solution to transform any area into a safer and more comfortable environment. Designed with high-quality materials, they adapt to projects of all sizes and styles, offering unique benefits and improving user experience.

At Benito, we offer **customized shade solutions**, like in this project, ensuring a fresh and safe environment for everyone.



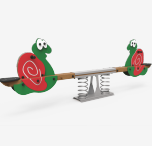
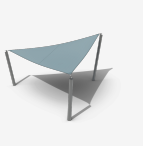
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Barco JJMM01	Coche JJMM02	MADERA 1 Flat 1 Cradle JL1511000	Piona JFS09	Rayo JEDU07	SQUARE 100m2 JGV100	TRIANGULAR 20m2 JGV20	Vila JEDU01
							

The renovation of the **Parque de las Naciones in Torrevieja, Alicante**, has transformed this public space into a more accessible and attractive environment, especially for younger children. With the goal of optimizing the outdoor experience, **new modular play equipment, spring toys, rocking horses, and swings have been installed**, designed to meet the varying ages and needs of children. These play elements encourage physical activity and enjoyment, offering a fun and safe experience.

In addition, visitor comfort has been a priority, especially during the intense summer heat in the region. To address this, **shaded areas in rectangular and triangular shapes have been added**, providing relief from the sun and creating pleasant spaces for families. The landscape design has also been updated, with more green spaces and rest areas, making the park an ideal place for recreation and social gatherings in a natural setting.

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