



Renovation of the playground at Passeig del Mar in Palamós (Girona) with new robinia play equipment, creating an integrated, durable space adapted to the marine environment.

Girona (Spain)



New park in Playa Honda (Lanzarote) promoting active lifestyles, featuring sports areas, robinia playground equipment, a skate park, and bicycle racks, enhancing the use of public space.

Lanzarote (Spain)



In Les Masies de Voltregà, the weekly market area has been renewed with Gavarres picnic tables, DARA litter bins, and a robinia children's area, promoting community, sustainability, and enjoyment.

Barcelona (Spain)



We installed a playground at Montaña de la Breña Baja with wooden play equipment and sustainable furniture for families to enjoy outdoor play and nature.

Tenerife (Spain)



In Florence, a playground made of Robinia wood has been installed, integrated into a green environment, durable, maintenance-free, and featuring a variety of games.

Florence (Italy)



Cala Domingos in Mallorca has a new multi-adventure playground made of robinia wood and designed to enhance children's imagination so they can develop their sense of ecological and environmental responsibility.

Mallorca (Spain)

Renovation of the playground at Passeig del Mar in Palamós (Girona) with new robinia play equipment, creating an integrated, durable space adapted to the marine environment.



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JROYM01



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Need / Issue: The play area required renovation to improve durability, safety, and adaptation to the marine environment.

Solution: Installation of a new robinia wood play set with various play elements.

Result: A more attractive, safe, and integrated space is created, reinforcing the family-friendly character of the promenade.

At **Passeig del Mar in Palamós**, the playground has been renovated, incorporating a new play area designed to integrate with the seafront environment and withstand intensive use.

The space includes three main elements: a **cradle seat swing**, a **spring rider**, and a **pirate ship structure incorporating balance elements, slides, and a climbing net**. The entire set is **made of robinia wood**, a material particularly suitable for outdoor use due to its high durability and resistance.

Designed for children up to 6 years old, the playground integrates naturally into the promenade, introducing a maritime-themed play concept. The intervention combines structural robustness with a light, coherent design, enhancing the play experience and reinforcing the space as a family meeting point.



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New park in Playa Honda (Lanzarote) promoting active lifestyles, featuring sports areas, robinia playground equipment, a skate park, and bicycle racks, enhancing the use of public space.



In the town of Playa Honda, **on the island of Lanzarote**, a new park has been inaugurated next to the airport, designed to enhance the use of public space and promote outdoor living.

The project integrates different areas designed for all ages. It includes **fitness-oriented elements** that encourage active lifestyles, **as well as children's play areas with robinia wood structures** that blend naturally into the surroundings. In addition, the **park features a LETO modular play unit**, expanding recreational opportunities for younger users.

The intervention is completed with a large skate park area, creating a dynamic meeting point for young people and sports users.

All areas are equipped with OMEGA bike racks, facilitating sustainable access and promoting cycling.

A project that combines sport, play and urban design to create a versatile, accessible space adapted to the needs of the community.

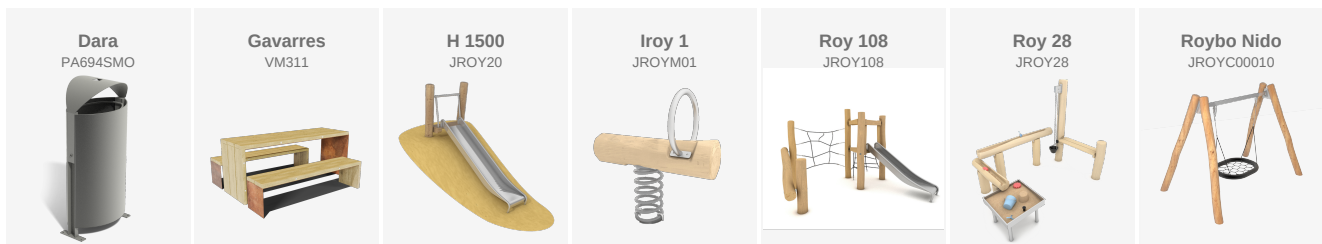


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In Les Masies de Voltregà, the weekly market area has been renewed with Gavarres picnic tables, DARA litter bins, and a robinia children's area, promoting community, sustainability, and enjoyment.

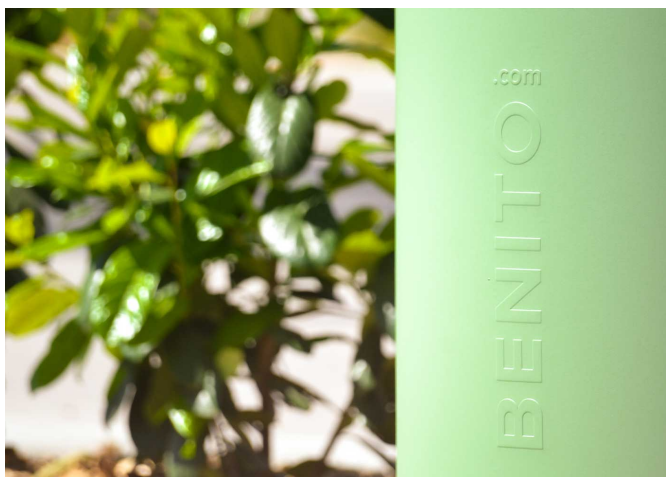


In Les Masies de Voltregà, in the province of Barcelona, the weekly market area has been renovated with the **installation of new urban elements** that promote community living, sustainability, and shared enjoyment.

Among them are the **DARA litter bins**, in olive green, also available in marson, grey, and burgundy. This model has a capacity of 100 litres and incorporates a ashtray and cover, offering both functionality and design in a single product.

Picnic tables Gavarres have also been installed, made of pine wood and reinforced with iron on one side, ensuring strength and durability in daily use.

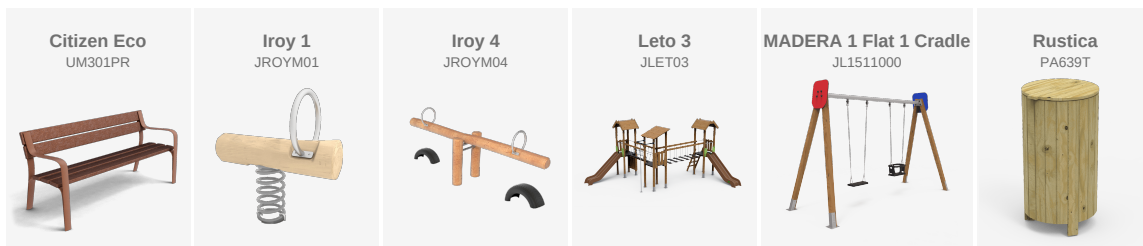
The area is completed with a **robinia children's playground** featuring a wide range of equipment: **two slides installed on the slope, spring riders, swings, sand play, and balance games**, creating an ideal environment for family and community leisure.



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We installed a playground at Montaña de la Breña Baja with wooden play equipment and sustainable furniture for families to enjoy outdoor play and nature.



In this new playground located on the **Montaña de la Breña Baja**, Tenerife, we have installed a varied range of equipment for play and relaxation. Highlights include the **LETO 03 modular play structure**, a **wooden swing with flat seat and wedge**, a **seesaw**, and a **spring rider**, all made from robinia wood, known for its durability and sustainability.

To complete the space, **Citizen ECO benches** made with **ReBnew**, our innovative recycled material with high durability, and **Rustica wooden bins** with a 90-liter capacity have been installed, designed to blend harmoniously with the natural surroundings.

The **Montaña de la Breña Baja**, located on the island of Tenerife, is a privileged natural site with stunning views of the Atlantic Ocean and native vegetation, offering a perfect environment for outdoor leisure. This project aims to provide a safe, accessible, and sustainable space where families and visitors can enjoy play and nature.



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In the Ponte a Greve Garden, in Florence, Italy, a new playground has been installed, built with Robinia wood. This type of wood stands out for its high resistance and durability, as well as being maintenance-free, making it an ideal option for public spaces. The park has been designed to naturally integrate into the surrounding green environment, respecting the landscape and providing a welcoming space for play and social interaction. Among the elements that make up the park are a large modular play structure allowing for multiple activities, a balance game that stimulates motor coordination, a spring rocker for younger children, classic swings, and an interactive musical panel that invites creativity. This installation represents a commitment to outdoor, sustainable, and accessible play, encouraging children's interaction with nature and with other kids from the neighborhood.



Cala Domingos in Mallorca has a new multi-adventure playground made of robinia wood and designed to enhance children's imagination so they can develop their sense of ecological and environmental responsibility.



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Iroy 1
JROYM01



Iroy 4
JROYM04



The installation of the elements for the **playground area** of Cala Domingos in Mallorca is finished. This area made of robinia wood is located in a place where people spend a nice time walking under the pines.

Playground areas made of robinia wood have become a trend since the connection with nature is increasingly gaining importance when it comes to stimulating the development of children. This area is a good example of a **playground aesthetically integrated in the environment** thanks to **natural materials** such as wood and sand.

As this equipment can be installed outdoors **without any treatment**, it represents a more sustainable alternative.



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