

# URBANFORMS

Nature, Color and Comfort for Public Space



# URBANFORMS

## Sculptures to Inhabit the City

At **Amusement Logic** we design and manufacture urban furniture as if they were micro-architectures: **sculptural, enveloping and highly expressive pieces that turn streets and squares into more livable, green and comfortable places.**

Our volumes are manufactured with **state-of-the-art prefabricated systems**, adaptable to any shape and size, and with different types of hard-coat according to the needs of the project: from high-resistance polyureas to special mortars suitable for intensive use in public environments.

Each element is **completely customizable**: colors, textures, finishes, geometries, uses, integration of gardening, lighting, equipment and local identity.

The result: memorable, resistant, economically maintainable urban spaces and capable of transforming the way people use the city without any works.



# URBANFORMS

We create places to stay, not just to pass through.

Our modular urban furniture systems allow:

- Renew plazas without civil works
- Create shaded areas, rest and meeting spots
- Incorporate vegetation in large integrated planters
- Introduce color, dynamism and iconic character
- Design infinite configurations according to each street or plaza

We manufacture robust, lightweight, vandal-resistant and weather-resistant elements that can be implemented quickly and without interrupting urban life.



# URBANFORMS · Renew the City in an Instant

Immediate transformation of urban spaces without character

URBANFORMS allows **to remodel squares, avenues and degraded spaces** of any city **without works, without interruptions and without impact on urban life.**

Our prefabricated volumes —sculptural shadows, green islands and livable surfaces— transform hard and soulless areas into **lively**, welcoming and full of identity places.

Installed directly on the existing pavement, the **URBANFORMS** elements **provide shade, vegetation, color and comfort** in a matter of hours, creating new rest, meeting and coexistence areas.

A quick, clean and reversible intervention that restores **liveability** and **social appeal** to any corner of the city.





































# URBANFORMS · Green Micro-Architectures for the City

Shade, nature, and comfort in a single sculptural piece

These URBANFORMS pieces reimagine urban furniture as **livable micro-architectures**: structures that combine natural shade, abundant landscaping, and seating surfaces within a single, organic volume.

Their fluid design envelops the user, generates intimacy, and creates a small oasis within the urban space.

Where there was once a hard and exposed environment, these pieces introduce **freshness, human scale, and a real place to want to be.**

They are prefabricated modules that are installed without construction work, allowing any terrace, promenade, or plaza to be transformed into a green, friendly, and lively space in a matter of hours.





# URBANFORMS · Outdoor Wellness and Study Zones

Colors, nature, and comfort to activate any urban green strip

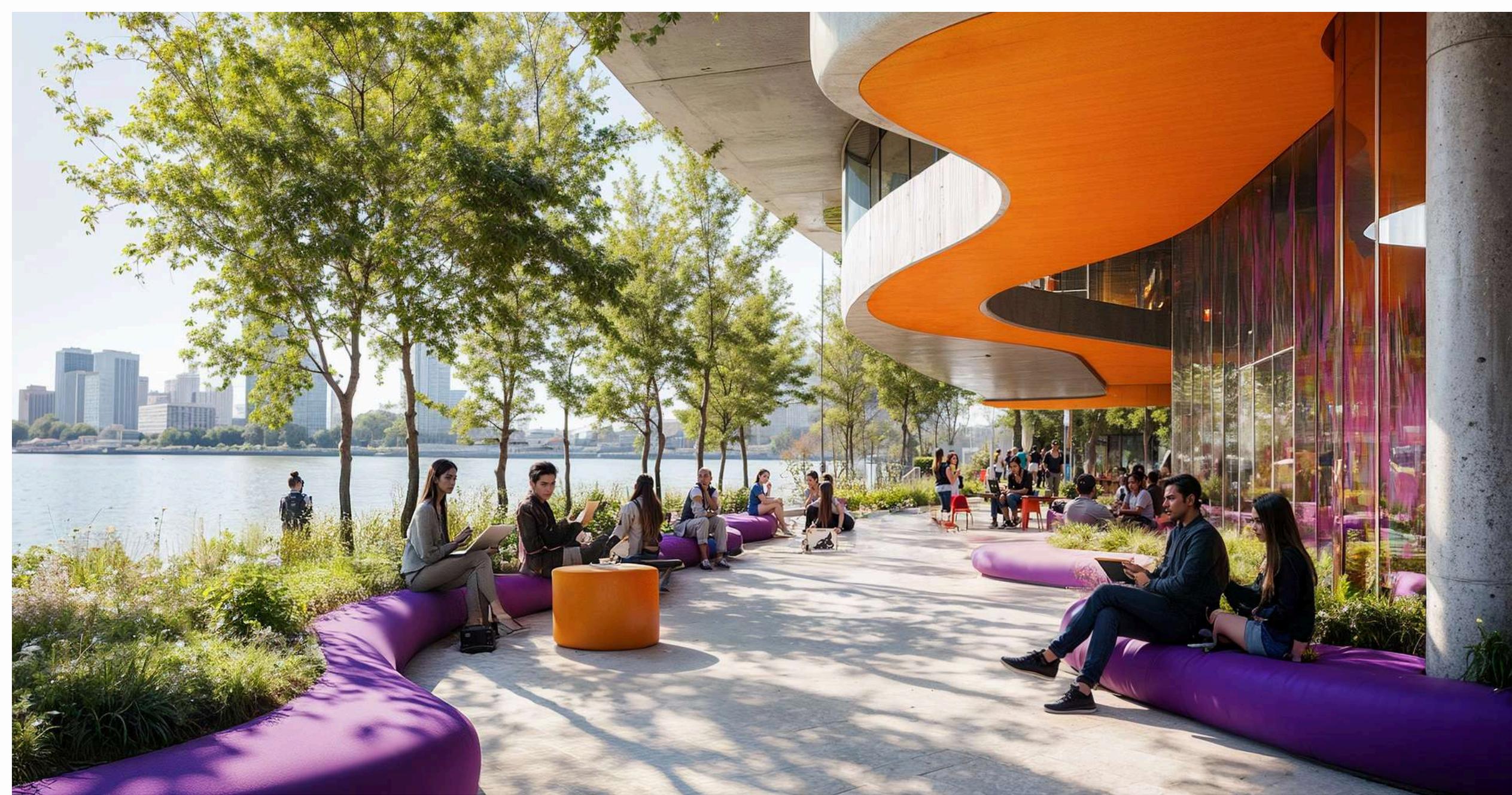
These URBANFORMS elements transform riverfront walks, linear gardens, and urban parks into **wellness spaces**: places to sit, study, converse, or simply enjoy the natural environment.

The combination of colorful benches and abundant vegetation creates cozy micro-environments that promote calmness, socialization, and lingering.

The organic shapes and vibrant colors energize the landscape, making it more welcoming and accessible for young people, students, workers, and residents.

All of this is achieved through prefabricated modules that are installed without construction, allowing the revitalization of any green edge or rest area **quickly, economically, and with a strong positive visual impact.**





# URBANFORMS · Sculptural Urban Infrastructure

Shade, mobility and stay integrated in a single architectural gesture

This URBANFORMS typology combines in a single piece a **shaded space**, a **bicycle shelter** and an **iconic architectural gesture** that reorders and gives meaning to the public space.

The laminar structure creates a light and contemporary volume that protects from the sun, accompanies sustainable mobility and provides identity to squares, promenades and residential environments. In contrast, the organic benches introduce fluid resting areas, generating a dialogue between architecture and landscape.

The entire ensemble is installed without construction work, allowing to act immediately on urban spaces that require **quality, functionality and character**. An intervention that turns daily mobility into a more comfortable, safe and aesthetic experience.





# URBANFORMS · Connected Areas for the Digital City

Shaded spaces, rest, and connection for contemporary urban life

These URBANFORMS modules combine shaded areas, integrated benches, and accessible technology to create **digital meeting points** within the public space.

They incorporate device charging, wireless connectivity, and support surfaces, becoming places to work, study, wait, or simply recharge - literally and figuratively.

Their modular design allows them to be installed without construction, directly on the existing pavement, transforming parks, promenades, and urban campuses into **active, inclusive spaces ready for the new ways of living in the city.**

Rapid to implement, resistant, and fully customizable, these connected nodes bring contemporary functionality to any urban environment.











# URBANFORMS · Creative and Safe Children's Spaces

Waterless, multicolored play areas fully integrated into the urban landscape

These URBANFORMS modules are designed to create **cheerful, safe and dynamic children's areas**, capable of transforming any hard surface into a lively space.

The organic circuits function as benches, safety boundaries and psychomotor circuits, while the colored pavements provide **sensory stimulation, orientation and free play**. Each piece is prefabricated and installable without construction work, allowing the creation or renovation of children's areas in a matter of hours.

Moreover, the inclusive design and gentle topography make these spaces perfect for **families, young children and informal educational activities**, fostering creativity, interaction and coexistence.





# URBANFORMS · Urban Identity

Geometric pieces that turn any space into a unique place

These URBANFORMS banks function as **inhabitable sculptures**, geometric and forceful pieces that provide character, style, and a contemporary image to the urban environment.

Their faceted design generates shadows, volumes, and a distinctive presence capable of transforming squares, building entrances, campuses, or promenades into spaces with their own identity.

They are prefabricated, resistant, and immediately installable elements, designed to last and to give a seal of visual quality to any urban intervention.

They are not just benches: they are **symbols**, elements that differentiate and elevate the perception of public space.









# URBANFORMS · Urban Gardens for the Community

A comprehensive treatment of public space: shade, nature and meeting points

These URBANFORMS structures transform any urban garden into a **complete social ecosystem**, where light architecture, vegetation and furniture coexist as a single coherent intervention.

The geometric canopies generate shade and climatic comfort, the organic benches invite to sit and converse, and the fluid paths encourage walking, play and intergenerational coexistence.

The result is a vibrant, accessible and community-oriented public space, where people gather, stay and enjoy.

A comprehensive solution to activate parks, squares and gardens without construction work, with prefabricated modules that are quickly installed and elevate urban quality from day one.







# URBANFORMS · Adaptable Modular System

Combinable modules that adapt to any square, street or garden

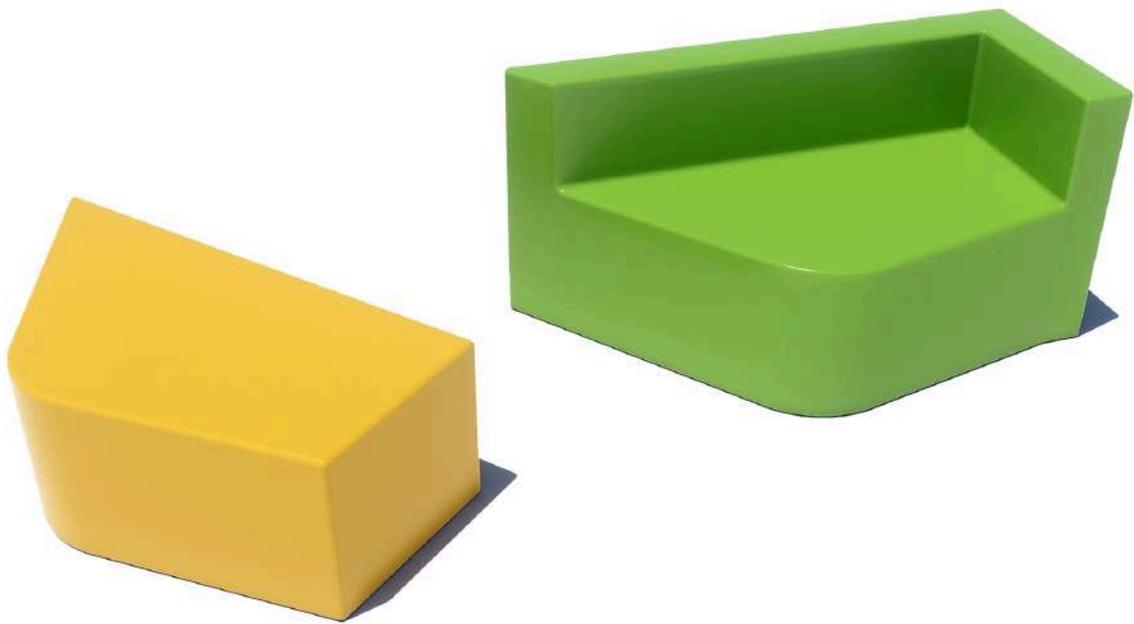
These URBANFORMS sets are designed as an **intelligent modular system**, capable of adapting to any urban geometry.

The benches are connected to each other in multiple directions, the integrated planters provide vegetation and scale, and the shade pieces are adjusted according to the needs of orientation and comfort.

Each module can be rotated, replicated or expanded, allowing to create **infinite configurations**: lines, curves, rings, green islands or complete routes.

Thanks to its prefabricated nature, the system is installed **without construction work**, directly on the existing pavement, becoming a flexible and effective tool to transform any urban space quickly and in a customized way. A system that grows, adapts and evolves with the city.





SUGU SERIES



SERIES ELEMENTS



HADA SERIES



CURBI SERIES





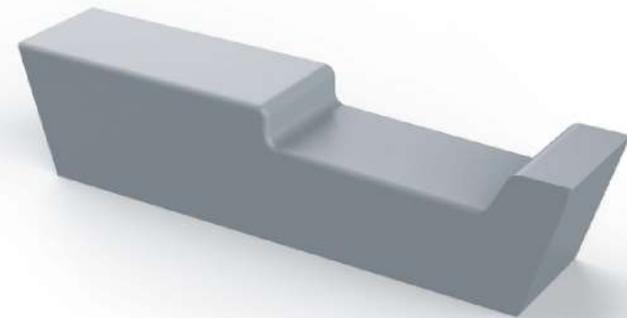
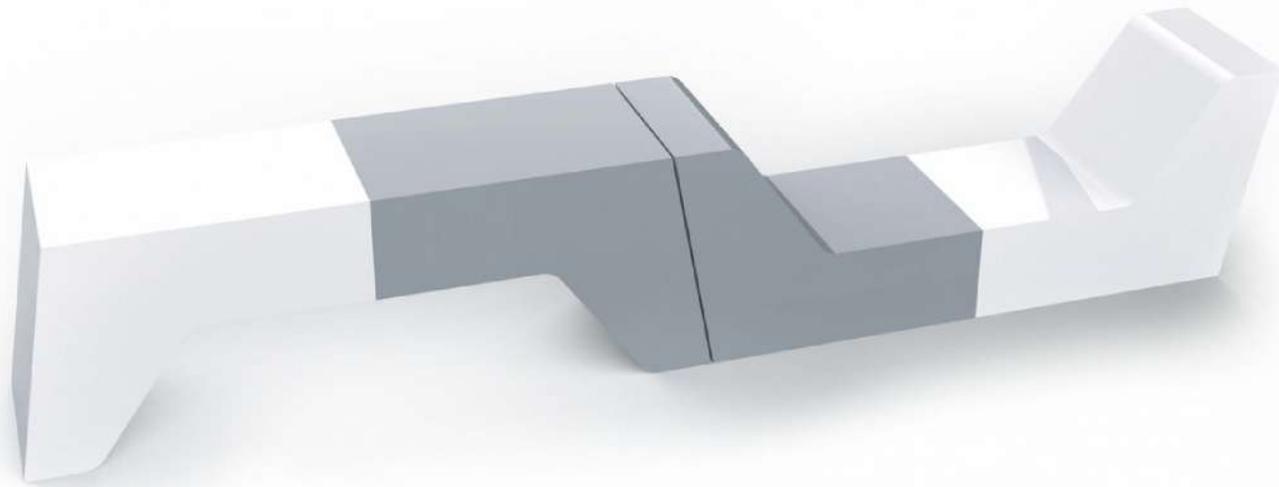
ERGO SERIES

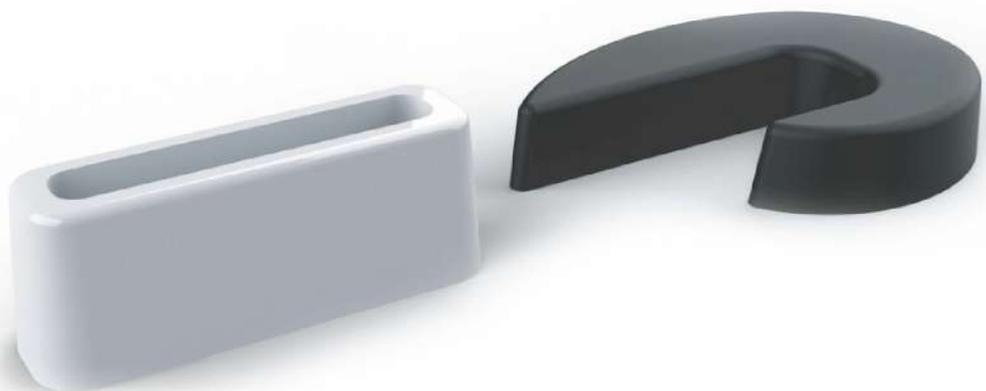






SERIES DROP





# AMUSEMENT LOGIC: LEADING THE COMPREHENSIVE CREATION OF LEISURE SPACES WORLDWIDE

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**Amusement Logic** is a leading international company in the creation of comprehensive leisure spaces: from water parks and theme parks to resorts, tourist complexes and unique urban environments.

**Headquartered in Spain and with 30 years of experience**, we help investors, developers and administrations around the world to turn ideas into unique, profitable and sustainable experiences.

## **A GLOBAL PARTNER FOR TURNKEY PROJECTS**

We offer a 360° approach that covers all phases: initial idea, conceptual design, architecture, engineering (structural, hydraulic and facilities), supply of specialized equipment, themeing and construction.



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