BENITO

Benito worldwide

Some of the projects we have done



Pedestrianisation of Portalet in Vic, transformed into a seating space with ARQ benches, TOMSK lighting and RGBW projection to enhance the historic surroundings.

Barcelona (Spain)



Renovation of the square in Sallent de Gállego (Huesca), transformed into an integrated pedestrian space with new lighting, urban furniture and seating areas.

Huesca (Spain)

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.

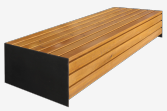
info@benito.com
tel. 93 852 1000

BENITO
–Site Furnishing

Barcelona (Spain)

Pedestrianisation of Portalet in Vic, transformed into a seating space with ARQ benches, TOMSK lighting and RGBW projection to enhance the historic surroundings.



Arq	Arq B	Atlas	Circular Inox	MILAN XL RGBW	Tomsk
UM384	UM384B	UM511-1M	PA600MI	APMXLR	ALTM
					

Need / Issue: The presence of vehicles limited pedestrian use and the quality of the urban space.
Solution: Pedestrianisation and incorporation of urban furniture and architectural lighting.
Result: A more accessible, organised environment focused on public enjoyment is created.

Portalet in Vic (Barcelona) has been renovated to become a fully pedestrian space, designed for both rest and movement of residents and visitors.
The intervention includes **ARQ benches,** a model already present in other parts of the city such as the entrance to Plaça Major, becoming a characteristic feature of Vic. Their straight, geometric and elegant design, available with and without backrests, encourages both use and integration within the historic setting.
The space is completed with the installation of an **Atlas fountain** and **INOX litter bins,** adding functionality and coherence.
Lighting plays a key role with **TOMSK luminaires** for pedestrian circulation and **Milan RGBW projectors,** which enhance the city walls on special occasions.
An intervention that returns the space to people and enhances urban heritage.

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.

info@benito.com
tel. 93 852 1000













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.

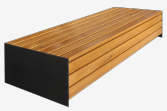
BENITO
–Site Furnishing

Huesca (Spain)

Renovation of the square in Sallent de Gállego (Huesca), transformed into an integrated pedestrian space with new lighting, urban furniture and seating areas.



Arq	Arq B	Olea	Thar	Tomsk	Tomsk	Tomsk T
UM384	UM384B	UM1220	VRP4600	ALTM	ACTML+ALTM	ACTMT+ALTM



Need / Issue: The space did not encourage pedestrian use or stay, limiting its potential as a meeting point.
Solution: Pedestrianisation and incorporation of lighting, furniture, and spatial organisation elements.
Result: A more accessible, organised square focused on public use is created.

In **Sallent de Gállego (Huesca),** the town square has been renovated, transforming it into a space designed for people and everyday use. The intervention **includes TOMSK light points in L and T configurations,** ensuring efficient lighting integrated into the surroundings. The space is equipped **with ARQ benches,** with and without backrests, allowing different ways of use and stay.
In addition, **ARVELO bike racks** have been installed, promoting sustainable mobility, and the space has been defined with bollards with flat bars, improving organisation and safety. The intervention is completed **with OLEA planters,** adding vegetation and reinforcing integration.
The result is a more balanced space, where people can relax, meet, and enjoy the surroundings in a well-designed and accessible environment.

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.

info@benito.com
tel. 93 852 1000











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.