BENITO

Benito worldwide

Some of the projects we have done



Installation of fixed bollards (HE220L) and semi-automatic bollards (H2208H75L) with LED light crowns at the Reus Casino, the most effective solution for access control and prevention of ram-raiding.

Tarragona



Tres Cantos finishes the building of the Entertainment Science Campus by installing BENITO street furniture: security bollards, benches and bins.

Tres Cantos (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.

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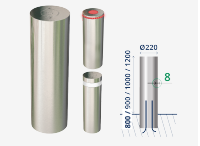
BENITO
–Site Furnishing

Tarragona

Installation of fixed bollards (HE220L) and semi-automatic bollards (H2208H75L) with LED light crowns at the Reus Casino, the most effective solution for access control and prevention of ram-raiding.



Embedded Fixed Ø220
HE220



PLAZA 220 semi-automatic telescopic
H2208



BENITO's fixed and semi-automatic bollards are designed to control vehicular access in restricted areas such as parking lots, residential, or commercial zones... Manufactured with durable materials like stainless steel, they are highly resistant to impacts and unauthorized manipulations. The integrated LED light crown in these bollards plays a crucial role in preventing ram-raiding. The high-intensity LEDs emit bright and uniform light that enhances visibility both day and night. This lighting not only alerts drivers to the presence of the bollard but also deters criminals by making the presence of physical obstacles in the area more visible.
In terms of anti-ramming security, these bollards act as a physical barrier that hinders or prevents high-speed vehicle access. The LED light crown increases the visibility of the bollards, making them more noticeable to drivers and deterring any attempts at ram-raiding or forced entry.

Effective Deterrence: The combination of an LED light crown and a robust structure deters criminals from attempting ram-raiding or unauthorized access.
Secure Access Control: These bollards provide effective control of vehicular access, ensuring the security of restricted areas.
Enhanced Visibility: The LED light crown enhances the visibility of the bollards, reducing the risk of accidental collisions and increasing safety awareness in the environment.

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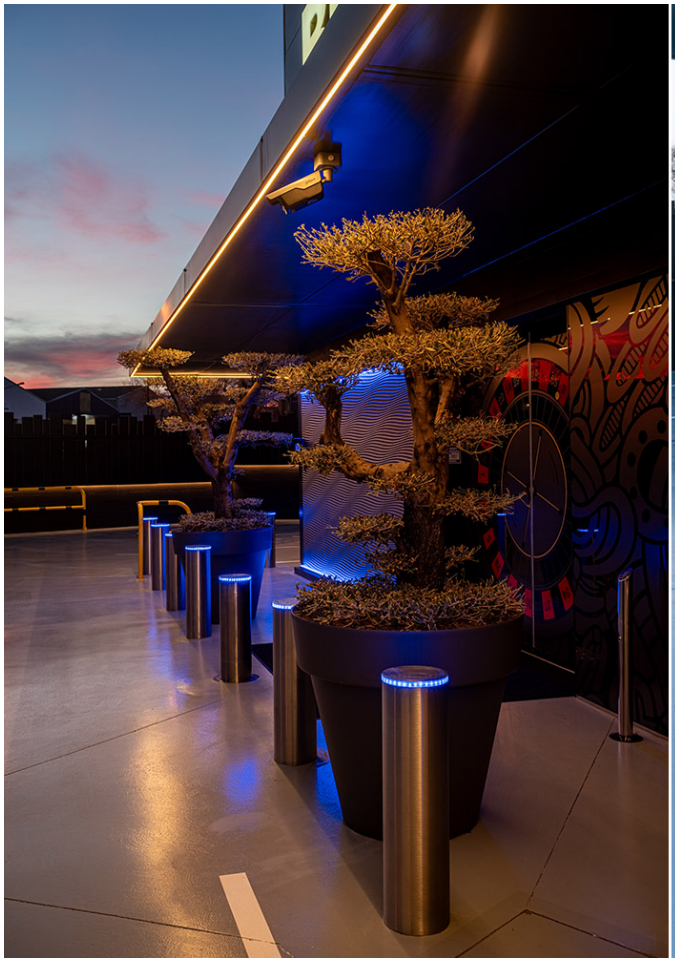

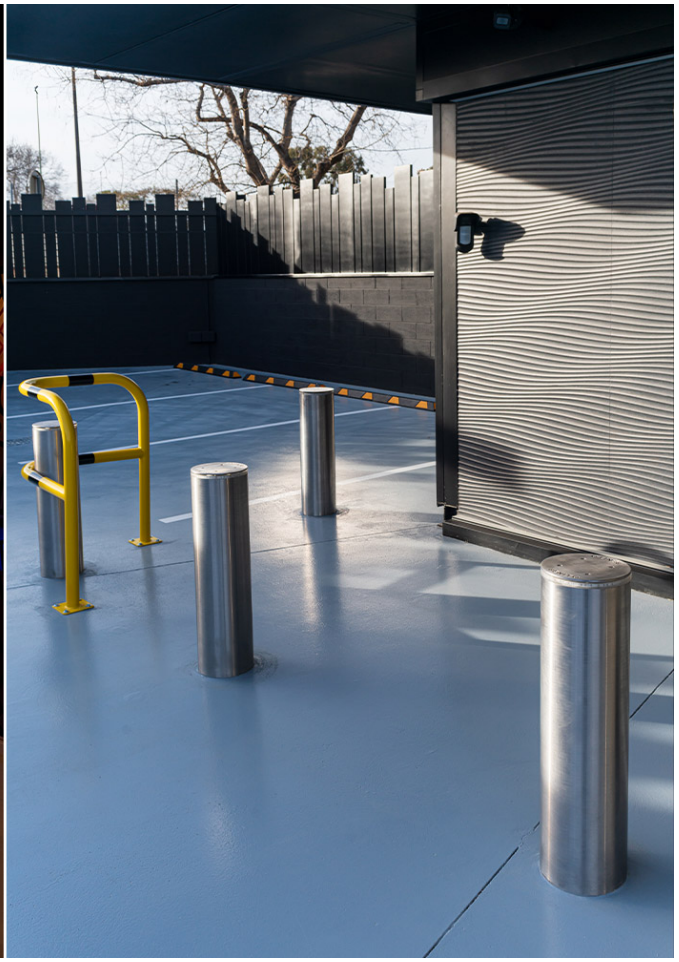



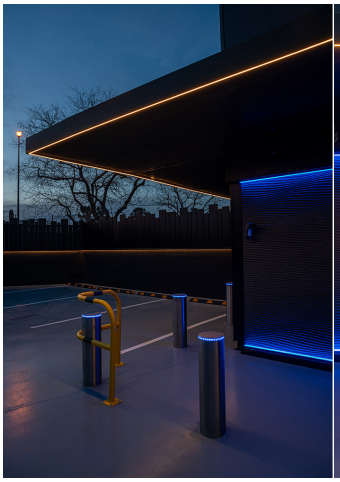



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BENITO
–Site Furnishing

Tres Cantos (Spain)

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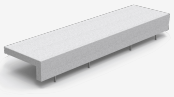
Arq
UM384



Ecosens
PA662S1



Ela
UM371L



Ela Mad
UM371LM



Kube
PA672S



PLAZA 220 semi-automatic telescopic
H2208



Located in Tres Cantos, the **Entertainment Science Campus** of Planeta Training and Universities, the training division of Planeta Group, is the first campus of entertainment sciences of Europe.

This project was based on two premises: looking for efficiency in design as well as minimum consumption of energy and resources.

BENITO was the company chosen to supply the campus with street furniture. Aiming at combining innovative design and sustainable development, the products chosen were mainly made of low environmental impact materials such as concrete, wood and recycled plastic.

Among the installed products, the one that stands out the most are the semi-automatic bollards with a reflective strip to control the access of vehicles on campus.

Concrete benches and bons, wooden design benches and Ecosens bins made of ReBnew recycled plastic were also installed.

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