

H374

Bollard

Petrus

By BRC Design © ® BENITO

Precast Concrete

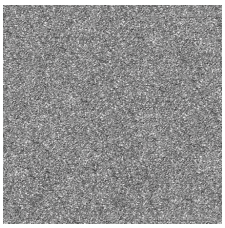
Stainless steel

ISO 9001 ISO 50001 ISO 14001 ISO 45001

Petrus designer bollard, made of precast reinforced concrete with a finely etched finish, designed to permanently prevent vehicle entry. Finished with brushed stainless steel sheeting.
Optional: WITH LED light crown, for maximum visibility thanks to its red/green LED crown, traffic light function.
Recommended anchoring, with chemical anchor, using three bolts screwed into the base of the bollard.

Stainless steel: Structural alloy with a high chromium and nickel content, resistant to corrosion. High resistance to weather, humidity, UV rays and chemical agents present in urban environments. Thanks to the natural formation of a protective passive layer, stainless steel does not require additional coatings, ensuring excellent durability, low maintenance and a clean, timeless appearance – even under demanding conditions such as coastal or industrial areas.

Concrete: Reinforced concrete with a pickled and water-repellent finish. Manufactured with cement, sand, and gravel embedded within a metal structure. Shot blasting results in a high-quality, durable texture.



Gray



Ref	Ø	H
H374L	220mm	800mm
H374	220mm	800mm

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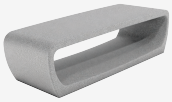
Bollard **Petrus**

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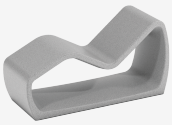
Petrus
UM565



Petrus
UM359



Petrus
UM359T



Petrus
UM359S



Petrus
UM1619



Petrus
ICHP40



Petrus
UM359SR



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