



Car parking barrier h972_71

Flexible bollard arch in grey/yellow steel with integrated spring mechanism, Ø 60 mm, 970×380×650 mm, cast iron feet, lock with 3 keys, 12 bolts included.

The **H972_71 parking barrier** is a flexible bollard arch designed to reserve and protect parking spaces in residential, corporate, and public contexts. The **integrated spring mechanism** allows the barrier to flex in the event of an impact and automatically return to its original shape, avoiding damage to vehicles and maintaining structural integrity over time.

Made of **grey/yellow painted steel**, it ensures high visibility and resistance to atmospheric agents. The **high-resistance cast iron feet** and the **12 concrete bolts included** ensure a firm and stable fixing, even in high-traffic areas. The barrier is equipped with a **single lock with a set of 3 different keys**, guaranteeing exclusive access to the reserved parking space.

Technical features

- **Main material:** steel
- **Color:** grey/yellow
- **Anti-shock mechanism:** deformable internal spring
- **Tube diameter:** Ø 60 mm
- **Dimensions:** length 970 × width 380 × height 650 mm
- **Weight net:** 16 kg
- **Base:** high-resistance cast iron feet
- **Fixing:** 12 concrete bolts included
- **Lock:** 1 single lock with a set of 3 different keys

Image for illustrative purposes only

INFORMATION

- **Height** 65 cm
- **Width** 38 cm

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