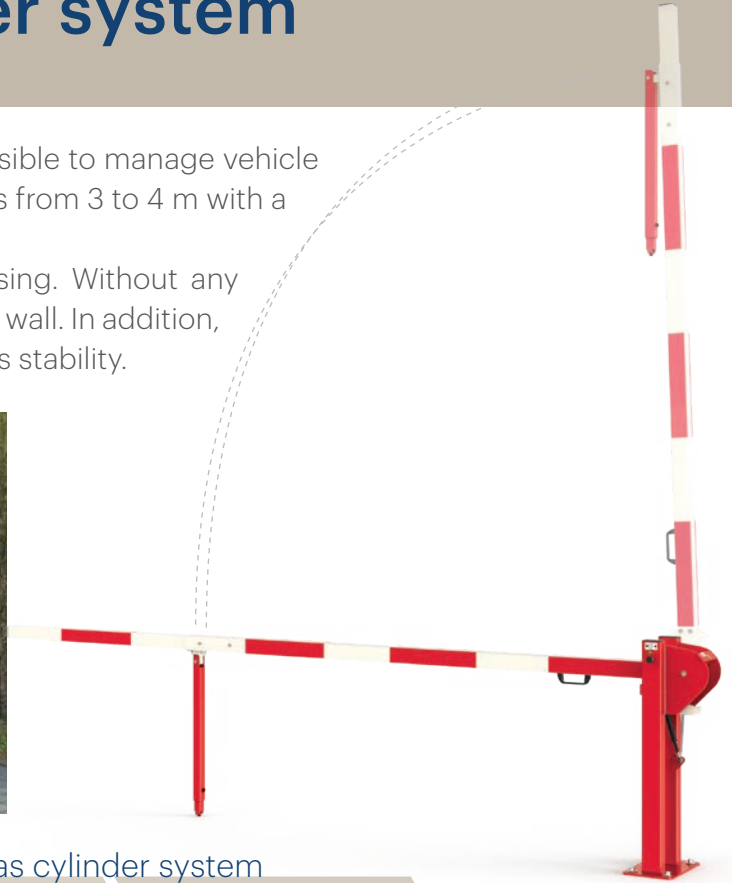


Universal boom barrier with gas cylinder system

NEW

The boom barrier with gas cylinder system makes it possible to manage vehicle access and filter traffic. The barrier adapts to road widths from 3 to 4 m with a sliding adjustable aluminium boom length.

The gas cylinder system allows easy opening and closing. Without any protruding counterweight, it can be positioned close to a wall. In addition, the pendulum support arm grips the ground and ensures stability.



The advantages of a universal boom barrier with gas cylinder system

Adjustable boom length from 3 to 4 m

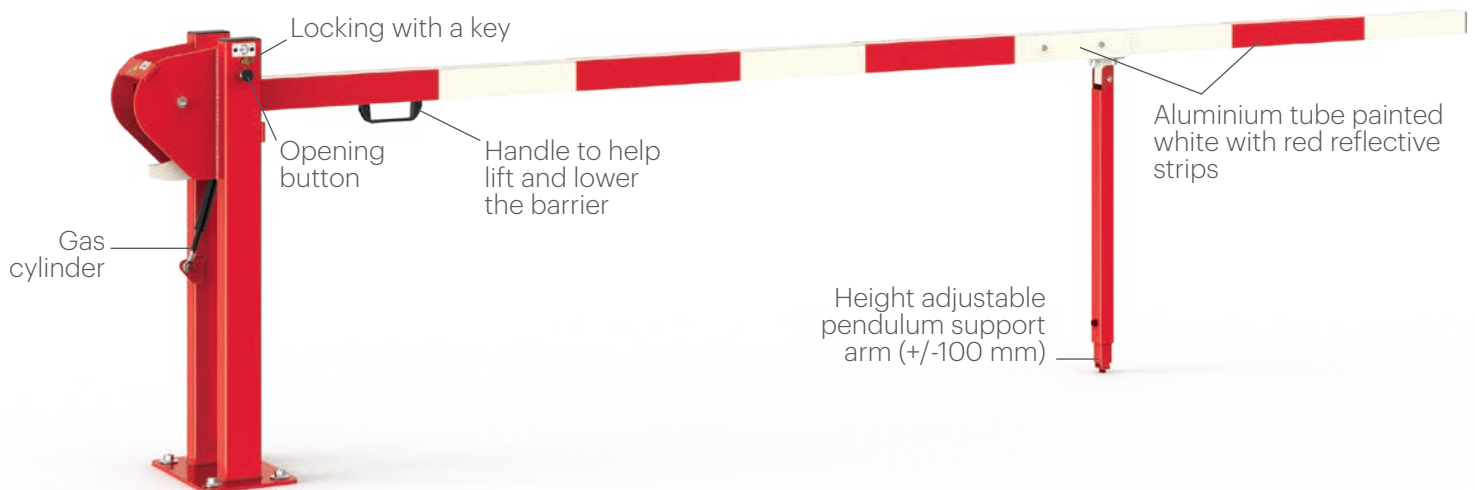
Simple to use

Compact design

Pendulum support arm

Technical specifications

- › Structure: 80 x 80 mm aluminium tube extended by a 70 x 70 mm aluminium tube
- › Width: Adjusts from 3000 to 4000 mm (distance between axis of rotation and the tip of the barrier)
- › Operating mechanism:
 - Integrated gas cylinder to compensate the weight of the boom and facilitate its use
 - Rotation on a stainless-steel axel
 - Automatic locking
- › Locking options: key padlock or triangle key padlock
- › Installation: on base plate with subsurface hardware supplied



Universal boom barrier with gas cylinder system – with identical keys › **code 202171**

Different key option (if more than 1 unit) › **code 202172**

Padlock and key option › **code 202173**

Padlock and triangle key option › **code 202174**

