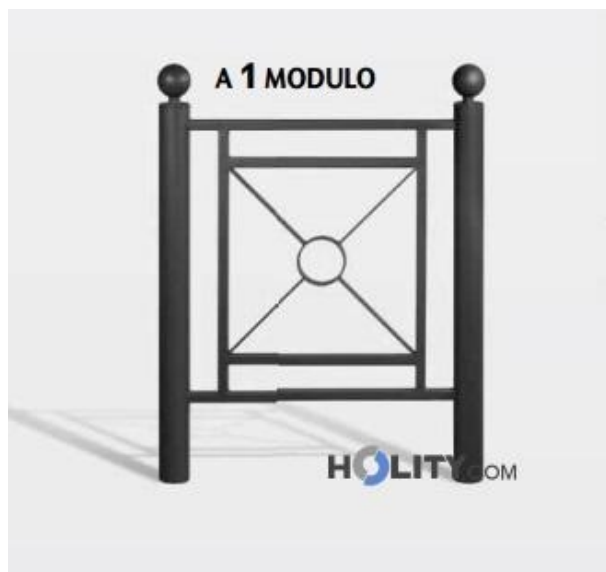




Tubular steel pedestrian barrier h19134

Structure in galvanized and powder-coated tubular steel. Colour: micaceous grey. L. 86 x H. 112 cm.

The pedestrian barrier delimits our daily outdoor living environments, designing spaces in an orderly and rational way and making them more protected and usable.

The **pedestrian barrier h19134** combines functionality and aesthetics in every urban context, from parks to cycle paths; thus delimiting pedestrian areas and routes.

The structure of the barrier is in **square-section tubular steel**, consisting of a perimeter frame that encloses a square-shaped module, welded between two vertical elements in round-section steel tube and an aluminum spherical terminal. The entire structure is galvanized and **powder-coated**.

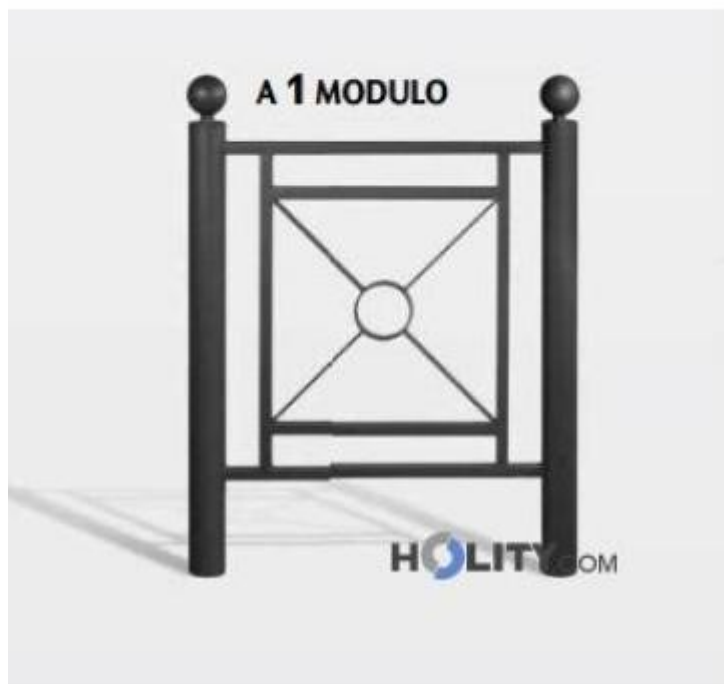
As standard, the barrier is supplied with the **extension of the side posts** to be buried in the ground by directly casting a portion of it in place.

Technical characteristics:

- Material: tubular steel
- Finish: galvanized
- Colour: Micaceous Grey
- Dimension: L. 86 x h. 112 cm
- Part to be buried: 20 cm

INFORMATION

- Length in millimetres 860.000000
- Height in millimetres 1120.000000
- fixing da interrare



Tubular steel pedestrian barrier h19134

Fixing: da interrare