



Extensible barrier for stadiums h774_02

Double-row extensible crowd control barrier for events. Dimensions: W.1210 x h.110 cm. Easy assembly and disassembly.

Double-row extensible barrier, ideal for delimiting areas, channeling long lines of people, preventing passage in certain areas. Its **double-row structure in anodized aluminum** is specifically designed to distance the crowd as much as possible from the area to be delimited. **Easy to assemble and disassemble** in simple and quick moves and without the need for a team of specialized workers. The **swivel wheels at the base with a locking system**, allow it to be installed at its best ensuring excellent stability. Once folded, **it creates very little bulk** and can comfortably be transported in a small van.

Technical characteristics:

- Dimensions: W.1210 x h.110 cm
- Weight: 134 kg
- Type: double-row
- Material: 6060-T6 anodized aluminum and stainless steel screws
- Swivel blue rubber wheels, Ø100 mm; load capacity 180 kg
- Wheels with locking system, unlocking via simple pressure on the brakes
- Simple and quick assembly
- Easy storage and transport
- Foldable in seconds
- Minimum footprint

***Images purely indicative*

INFORMATION

- **Material** metallo
- **advantages** estensibile
- **Length in millimetres** 12100.000000
- **Height in millimetres** 1100.000000



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Material: metallo

Length in millimeters: 407 mm

Height in millimeters: 399 mm