



Parking barrier for asphalt h729_27

Parking barrier in galvanized steel and resin (102x46x43 cm) with curved base, cylinder lock and nail or glue fixing. Reflective strips for visibility.

Parking barrier designed to delimit assigned spaces in garages and residential parking lots. It allows for the regulation of access to restricted parking areas with lock control, solving the problem of unauthorized occupation of dedicated stalls without resorting to permanent masonry work.

The structure combines **galvanized steel** and an **ultra-resistant resin base** with a curved profile that adapts to ground irregularities. The fixing is versatile: it can be achieved with the **hammer and nails provided** or by **gluing with solvent-free MS polymer adhesive sealant**. The barrier is equipped with a **cylinder lock with key** and locks automatically when lowered.

Technical features

- Base plate: 102 × 46 cm, thickness 3 cm
- Overall height: 43 cm
- Structure: galvanized steel
- Base: resin
- Fixing holes: 9 (for nailing or gluing)
- Fixing screws: included
- Lock: European cylinder with key
- Finish: red reflective strips for night visibility
- Traction force: max 1200 kg
- Crushing force: max 5000 kg
- Gluing option: compatible with solvent-free MS polymer adhesive sealant (not included)

Image purely indicative

INFORMATION

- **Material** galvanized steel
- **Height** 43 cm
- **Width** 102 cm



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