



Road gully with concave surface h638_38

Concave rainwater gully with anti-theft locking. External dimensions: 300 x 300 mm. Height: 40 mm.

The road gully is a fundamental element of urban furniture to ensure **correct rainwater collection**, preventing it from accumulating on the road surface. At the same time, the product represents a **safety device** aimed at preventing cars and pedestrians from being harmed due to uneven road surfaces. The product features a **spheroidal graphite iron structure** manufactured **according to the UNI EN 124 standard** and consists of a **square-shaped frame** both at the base and at the top corresponding to the road level, and a square-shaped grid.

The frame is equipped with:

- Continuous external perimeter flange on all four sides
- Holes for the grid articulation

The grid is equipped with:

- Parallel slots
- Locking system, unlockable with a generic lever
- Holes for articulation to the frame
- Pair of nuts and bolts inserted to prevent theft and tampering
- Non-slip embossing

Technical characteristics:

- Material: UNI EN 124 spheroidal graphite iron
- Trap-ready
- Anti-theft locking
- Hinge
- Concave surface
- External dimensions: 300 x 300 mm
- Clear opening: 200 x 200 mm
- Height: 40 mm
- Drainage dm²: 1.90

The road gully with concave surface h638_38 is also available on the [MEPA portal](#). Discover how to find our company on the [Public Administration portal](#).

INFORMATION

- Length in millimetres 300.000000
- Depth in millimetres 300.000000
- Height in millimetres 40.000000

