



Cast iron road gully grating h638_42

Concave ductile iron road gully grating with automatic locking. External dimensions: 600 x 600 mm. Height: 60 mm.

The ductile iron gully grating is an essential urban furnishing element to ensure citizen safety and to correctly drain rainwater from the road to the sewer networks. The product features a **square frame** at both the base and the top corresponding to the road level, complete with **external perimeter flange, reinforcement ribs, shaped lugs** on the internal edge for locking the grating closure system, **holes for grating articulation**, and **internal tabs** at the four corners designed to house an optional siphon.

The square grating is also equipped with parallel slots, a locking system, holes for articulation to the frame, a pair of nuts and bolts for articulating the grating to the frame, and anti-slip reliefs.

Technical features:

- Material: cast iron
- External dimensions: 600 X 600 mm
- Clear opening: 500 X 500 mm
- Height: 60 mm
- Drainage area: 10.80 dm²
- Weight: 31 kg
- Anti-theft locking
- Hinge
- Automatic locking
- Siphonable
- Compliant with DPR 503/96
- Concavity: 15 mm

INFORMATION

- Length in millimetres 600.000000
- Depth in millimetres 600.000000
- Height in millimetres 60.000000

