



Road gully with square frame h638_31

Flat road gully in ductile iron. External dimensions: 700 x 700 mm. Height: 50 mm.

The **road gully** is a fundamental urban furniture element to ensure **correct rainwater collection**, preventing it from settling on the road surface, and to guarantee safety for pedestrians and motorists. The product features a **ductile iron structure** built **according to UNI EN 124** and consists of a **square-shaped frame** at both the supporting base and the top corresponding to the road surface level and a **square-shaped grating**.

The frame is equipped with:

- Continuous external perimeter flange on all four sides
- Reinforcement ribs
- Shaped lugs on the inner edge for locking the grating closure system
- Holes for grating articulation
- Internal flanges at the four corners for housing an optional siphon

The grating is equipped with:

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

Technical features:

- Material: ductile iron UNI EN 124
- External dimensions: 700 x 700 mm
- Clear opening: 600 x 600 mm
- Height: 50 mm
- Drainage dm2: 15.73
- Weight: 38.50 kg

INFORMATION

- Length in millimetres 700.000000
- Depth in millimetres 700.000000
- Height in millimetres 50.000000

