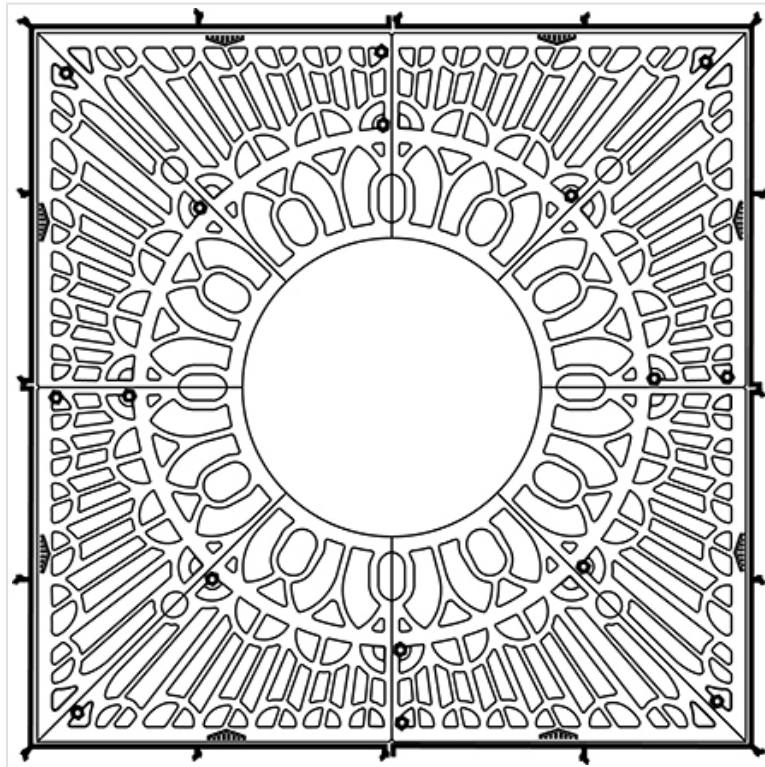


“FANTIN-LATOURE” Tree Grates in ductile iron



Type	Number of elements	AxA	Internal diameter	Thickness	Surface of ventilation	Mass	References
Grate	4	1414x1414 mm	600 mm	17 mm	48 %	78.40 kg	EAFL14
Frame	4			17 mm		8.00 kg	E0FL14C

Field of application:

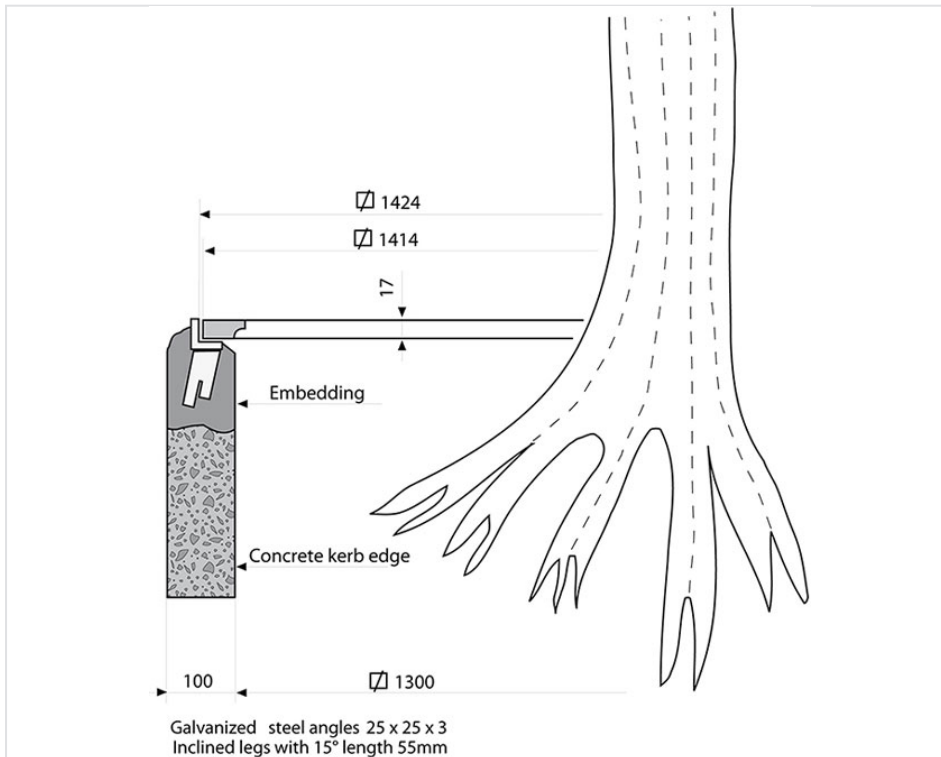
- Protection of trees from vandalism and damage by vehicles.

Key performance factors:

- Aesthetic design and durable coating: powdering epoxy
- Grate made with assembled elements by bolting
- A large enough area for the absorption of water and to allow trees to develop
- The grates can be fitted on a galvanized steel angle fitting/frame.

- Gate can be increased to 975 mm by cutting the central ring in order to promote tree growth.

Installation



Seal the $\frac{1}{4}$ frame assembled with the $\frac{1}{4}$ of gratings.

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