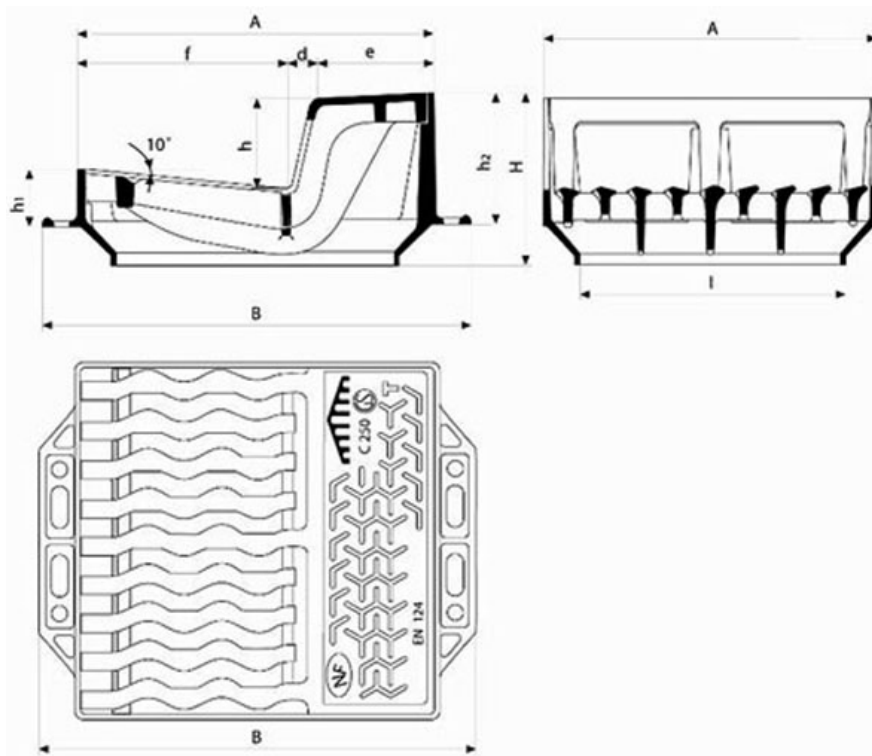


Gully grating AT - Profile T (1) - C250 class



AxA (mm)	B (mm)	d (mm)	e (mm)	f (mm)	l (mm)	H (mm)	h (mm)	h1 (mm)	h2 (mm)	Waterway area	Total mass (kg)	Grating mass (kg)	Packaging	References
500x500	605	30	170	300	405	233	140	77	187	10.12 dm ²	61.60	32	10	ECGA60TF

Holes dimensions: width: 28 mm length: $45 \leq L \leq 206$ mm



Material and coating:

- Inlet grating in Ductile Iron EN GJS 400-15: water base

Origine France Garantie

- This product is made in France in our foundry in Blénod-les-Pont-A-Mousson (54), and is certified Origine France Garantie. This guarantees consumers that the product is made in France in accordance with specifications available on originefrancegarantie.fr. The certification number is: BVCert 6026906.
- *"Origine France Garantie certification is awarded by an independent certification body. Checks are then carried out every year to ensure that the product is indeed 100% made in France and that at least 50% of the product's manufacturing costs (including raw materials) are of French origin".»*

Field of application:

- C250 class (Group 3) according to standard EN 124-2, destined to the circulated pavements and similar locations exposed to the access of vehicles.
- Channelled punctual collection.
- The inlet gratings are fitted on small-gully pots (500 mm).

Main characteristics:

- AT = Total Absorption design: The profile of the wave-shaped bars improves the conditions of absorption by ensuring the fractionation of the water blade.
- The grating's profile is specially designed to prevent obstruction by leaves or other debris whilst allowing the maximum drainage.

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