

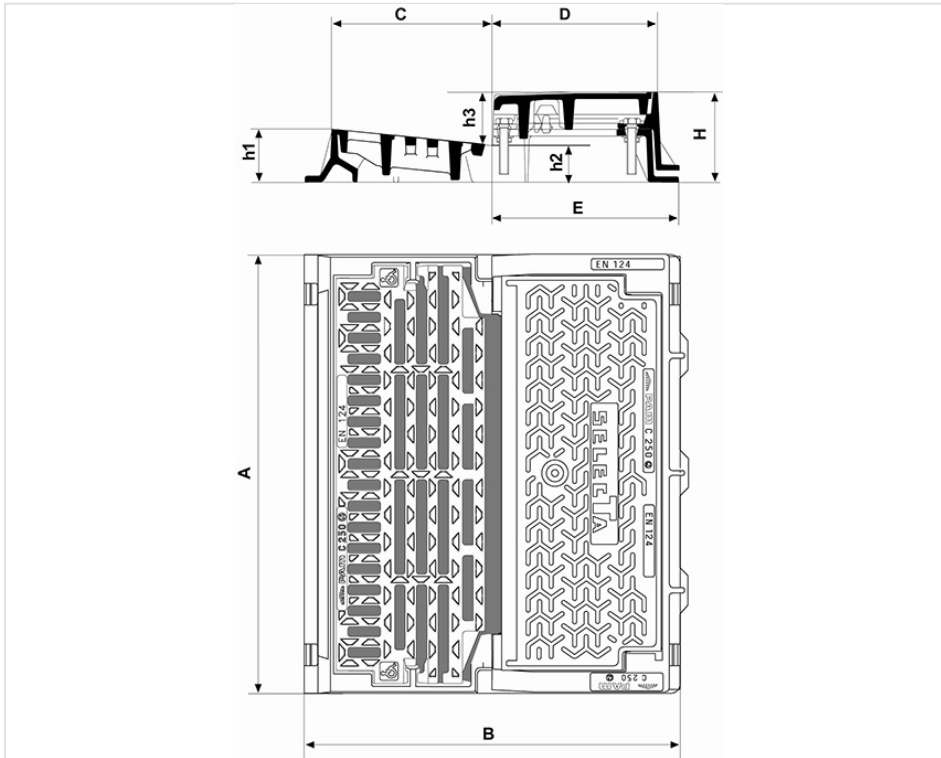
SELECTA MAXI PMR Gully unit 90° profile - Access for disabled people - Flat grating - C250 class



AxB (mm)	Grating mass (kg)	Cover mass (kg)	Mass of frame + extension (kg)	Total mass (kg)	Waterway area	Packaging	References
750x640	23.3	24	40	87.30	9.6 → 12.5 dm ²	6	ECSE75MFX41

AxB (mm)	C (mm)	D (mm)	E (mm)	H (mm)	h1 (mm)	h2 (mm)	Depth adjustment (mm)
750x640	275	311	353		90	70	70

Width of the openings: 18 mm ≤ ≤ 20 mm - Length of the openings: 55 mm ≤ ≤ 165 mm



Material and coating:

- Frame, grating and cover in Ductile Iron EN GJS 400-15: water base

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.
- Compatible with the T1, T2, T3, T4 and T5 kerbs and CS2, CS3 and CS4 gutters according standard to NF P 98-340.
- Conform to the legislation concerning the progression of the people with reduced mobility.

Main characteristics:

- Grating and cover:
 - Hinged separately and can be easily dismantled
 - Secured by spring-bar lock requiring a tool for the opening.
- Grating design is optimized for the absorption and safety.
- Total opening offering a wide surface of access: 540 x 450 mm.
- Frame in 2 parts adjustable in height and slope.



- Adjustment screws inside allowing the tuning after embedding.
- [Implementation](#)

Linked products



Gully units SELECTA 500
and MAXI C250 -
Implementation

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