

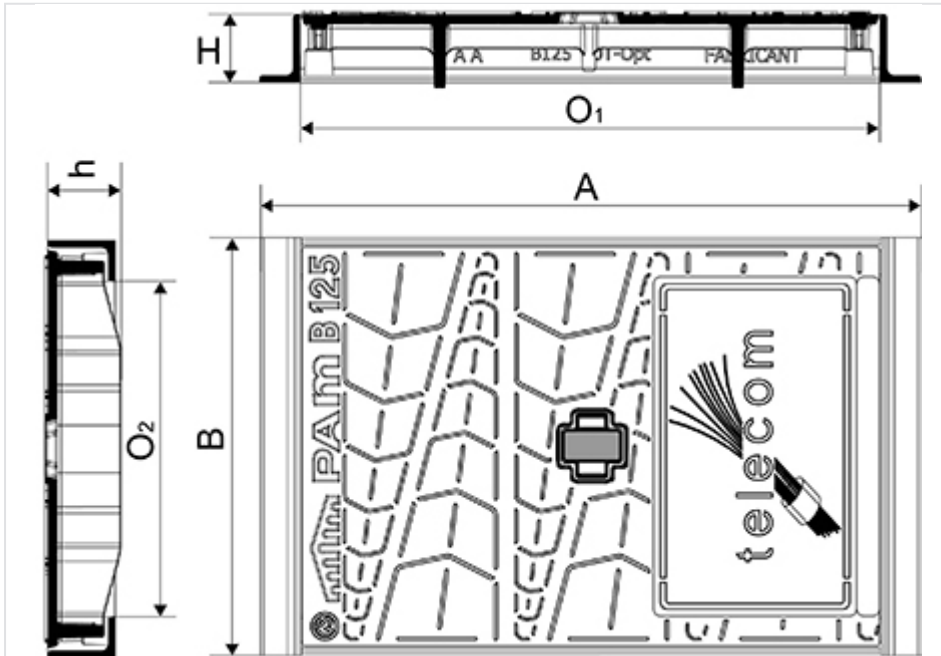
TELECOM Duct cover T-MAX optimized LOT B125



AxB (mm)	O1xO2 (mm)	H (mm)	h (mm)	Total mass (kg)	Cover mass (kg)	Packaging	References
488x308	428x248	55	50	13.40	8	5	DBL0LIGXTEL
488x308	428x248	55	50	13.40	8	5	DBL0LIGX

Steel frame alone - B125 - for Telecom Duct Cover

Total Mass (kg)	References
7.00	DBL0TMY-C



Material and coating:

- Cover in Ductile Iron EN GJS 400-15: water base
- Frames in steel, galvanized

Field of application:

- B125 class (Group 2) according to standard EN124-2, footways, pedestrian areas and comparable areas, car parks and car parking decks.

Main characteristics:

- Optimized cover.
- Covers with iron seating bases protected by soundproofing pads.

Note: if you want to secure the cover, you should use the range T-Max-i and security kits.

Handling

Lifting the covers horizontally using striker hammers or hooks by two people.

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