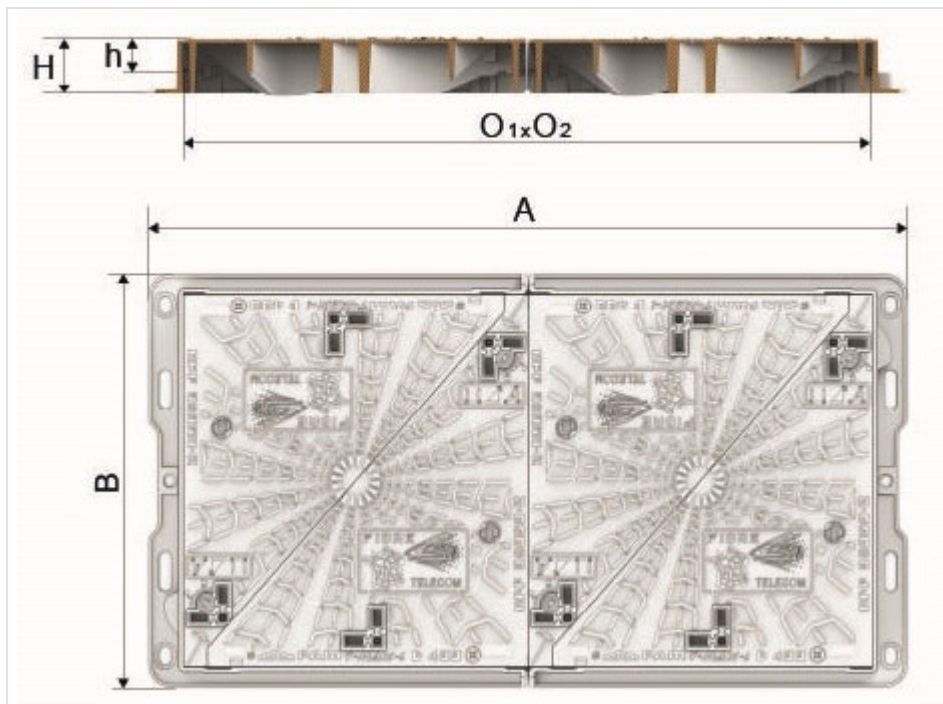




TELECOM Duct cover T-MAX-i K2C D400



AxB (mm)	O1xO2 (mm)	H (mm)	h (mm)	Total mass (kg)	Cover mass (kg)	Packaging	References
1665x910	1500x750	115	80	243.20	43.5	4	DDK2ARTZTEL
1665x910	1500x750	115	80	243.20	43.5	4	DDK2ARTZ





Material and coating:

- Frame and covers in Ductile Iron EN GJS 500-7: water base

Field of application:

- D400 class (Group 4) according to standard EN124-2, carriageways of roads, hard shoulders and parking areas for all types of road vehicles.
- Conforms to NF P98-050-2 for underground structures for the accommodation of dry networks - Part 2: Closing devices

Conformity:

Saint-Gobain PAM attests that:

- the above mentioned products are manufactured in compliance with specifications, materials & characteristics as per EN124-2 : 2015 standard
- the features and performances of the above mentioned products are controlled and comply with requirements of EN124-1 : 2015 standard

The PAM brand affixed on these related products materialises this attestation of conformity.

Main characteristics:

- Ductile iron frame with T profile and anchoring pins for the bedding.
- Cover with integrated hinge and a 90° blocking.
- Security and assistance kits (optional) being able to be installed easily on site.

- TELECOM Duct cover T-MAX-i K2C can be installed on telecom chambers type K2C | M1C | P1C | P2C

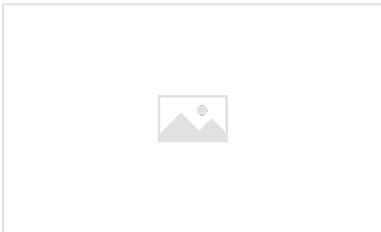
Kits

- Kit Security [D26](#) (quantity 1)
- Kit After-sales [D36](#) (quantity 2)
- Kit Assistance [D28](#) (quantity 2)

Precautions: assistance kits must be installed in addition to dedicated safety kits



Linked products



Kit for assistance and security for Telecom duct covers T-MAXi

The information on this sketch is, to the best of our knowledge correct at the time of printing. However Saint-Gobain are constantly looking at ways of improving their products and services therefore reserve the right to change without prior notice, any of the data shown. Any orders placed will be subject to our Standard Conditions of Sale, available on request.