



## **ACCESS COVERS & FRAMES**

# TI4S075045AV11 NF

### **CARRIAGEWAY COVER**

Class D400 EN124: 1994

EN GJS 500-7 Iron ISO 1083 / EN1563

#### **DESIGN FEATURES:**

- Material(s):
- SG Iron to ISO 1083 / EN1563, Grade 500-7
- Design load :
- 400 kN to EN 124. Group 4 installation area carriageway of roads (including pedestrian streets), hard shoulders and parking areas, for all types of roads vehicles (and lower groups).
- Coating:

Non toxic waterbased black paint.

- Product Certification:

NF Mark

This quality mark certifies conformity to the 'NF' regulation 110 and other additional features as highlighted (\*) by the authorising body AFNOR CERTIFICATION, 11, rue Francis de Pressensé F-93571 LA PLAINE SAINT DENIS CEDEX

# **SPECIAL FEATURES:**

- Mass :

Each triangular cover: 28.9 kg Product total: 91.5 kg.

- Seatings ensure non-rock stability and silence :
- Non-rocking by means of three-point suspension.
- Frame bearing pressure :
- $p = 2.05 \text{ N/mm}^2$
- Surface finish:

Cover: Anti-slip surface with 4L patented

- Securing of cover/grating within frame : 
  \*Secured by locking mechanism.
- Frame type :

Rectangular monoblock as cast.

- Cover type :

The cover is secured by the covering of the slave cover by the main cover and locking of this one on the frame.

- Opening angle ≈ 110°.

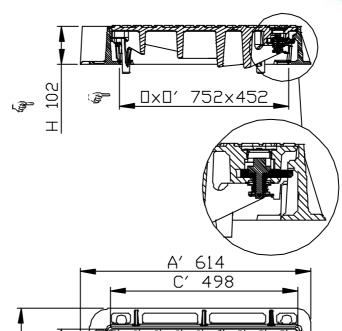
Secured (Cover block at 90° preventing accidental closure).

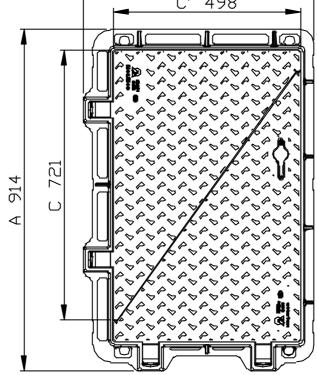
Cover locked to the frame by means of stainless steel free axle locking system with coded key

### **HANDLING:**

The locking key is used as a handling key once the cover is unlocked.

Cover can be removed at 90° angle.





- ( \* ) Certified characteristics.
- Weights (kg), dimensions (mm) and drawings provided for your guidance.
- We reserve the right to modify specifications without prior notice.

   Uncontrolled distribution.

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#### EJ

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Système Qualité ISO 9001 - ISO 14001 - OHSAS 18001

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Data sheet : FT 532415 Date updated:

02.04.2012

Printed: 27.04.2012