



GULLY GRATING AND FRAME

Class C250
EN124 : 1994

P800V C250 EN124 NF

EN GJS 500-7 Iron
ISO 1083 / EN1563

FLAT GRATING



DESIGN FEATURES :

- **Material(s) :**
 - ☞ SG Iron to ISO 1083 / EN1563, Grade 500-7.
- **Design load :**
 - ☞ 250 kN to EN124. Group 3 installation area - for gully tops located in kerbside channels of roads which when measured from the kerb edge, extend a maximum of 0,5 m into the carriageway and a maximum of 0,2 m into the footway.
- **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 :

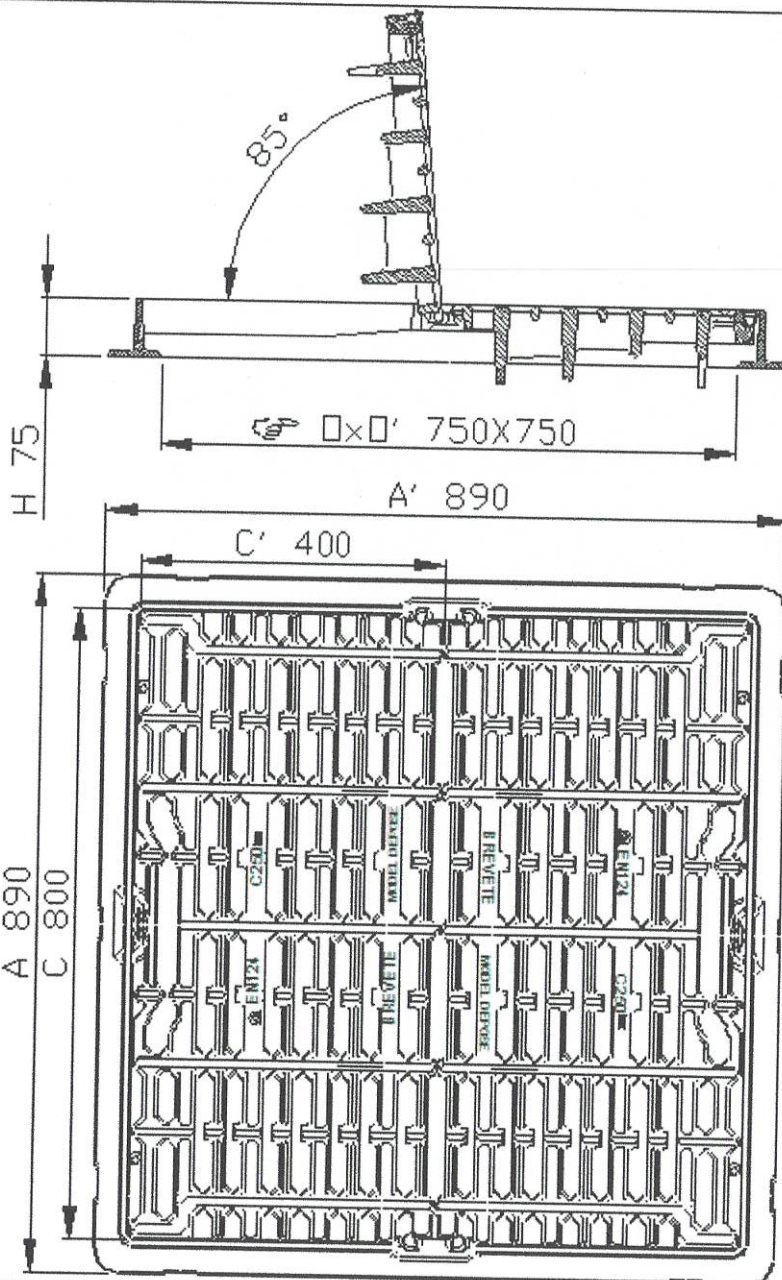
- **Mass :**
 - Each triangular grating : 35 kg
 - Product total : 99,04 kg.
- **Surface finish :**
 - Smooth flat finish without raised pattern.
 - ☞ Waterway $\geq 30\%$: 3000 cm².
- **Frame type :**
 - square monoblock frame as cast.
- **Grating type :**
 - Hinged grating.
 - Selflocking anti-vandal :
 - Spring front/rear lugs allow grating to lock within frame when pushed therein.
- **Frame bearing pressure :**
 - ☞ $p \leq 7.5$ N/mm².

HANDLING :

By means of a hook or pick.

CIVIL ENGINEERING :

{FR}Le cadre est équipé de 4 trous de scellement ϕ 10 mm pour goujonage, garantissant un ancrage parfait dans le béton de scellement.



- (☞) 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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