



# ACCESS COVERS & FRAMES

Class B125  
EN124 : 1994  
EN GJS 500-7 Iron  
ISO 1083 / EN1563

## KD3440S

### QUATTRO SINGLE SEAL / SHB RANGE



#### DESIGN FEATURES :

SG Iron 500-7  
ISO 1083 / EN1563

- **Design load :**  
125 kN to EN 124.  
Installation area :  
Group 2 - Footways, pedestrians areas and comparable areas, car parks or car parking decks, and lower groups.
- **Coating :**  
Non toxic waterbased black paint.
- **Product Certification :**  
KM

#### SPECIAL FEATURES :

- **Mass :**  
Cover : 30.0 Kg  
Product total : 39.0 kg.
- **Surface finish :**  
Cover: Anti-slip surface with 4L patented design.
- **Frame type :**  
square monoblock frame as cast.
- **Frame bearing pressure :**  
 $p \leq 7.5 \text{ N/mm}^2$ .

#### HANDLING :

The cover is provided with 2 symmetrically opposing holes to allow removal by means of a hook, pick or screwdriver.

- Cover provided with 2 closed keyways to allow removal by means of a hook, pick or a special (BA1S small) lifting key.

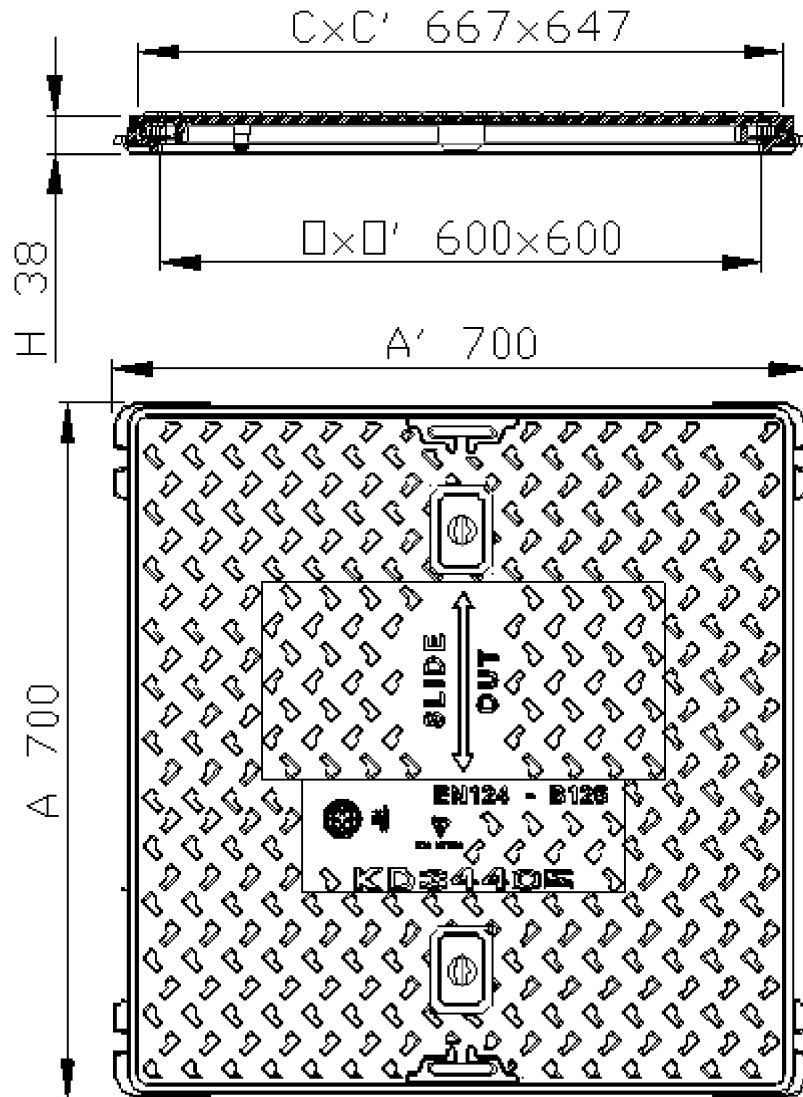
The unit can be closed by sliding the cover on the frame.

#### CIVIL ENGINEERING :

The frame base is designed to ensure secure seating.

#### OPTION(S) :

- Badging : Please enquire.  
Badging space depending on size of cover.



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

**CONFIDENTIAL**  
Property of EJ EMEA  
Not to be used without permission.

**EJ**  
ZI De Marivaux | Saint-Crépin Ibouvillers |  
BP50409 | 60544 Méru Cedex | France

Quality System ISO 9001 - ISO 14001 - OHSAS 18001

ejco.com

Data sheet :  
FT\_548463  
Date updated :  
08.09.2016  
Printed : 19.09.2016