

# **SVELTO HC3 B125**

Class B125 EN124: 1994

Composite

### SQUARE SINGLE SEAL / HC RANGE

### **DESIGN FEATURES:**

- Material(s): Composite
- 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 : Fine cast.

## **SPECIAL FEATURES:**

- Mass :

Cover: 3.9 Kg

Product total: 6.9 kg.

- Surface finish:

Cover: Anti-slip surface with 4L patented

- Frame type:

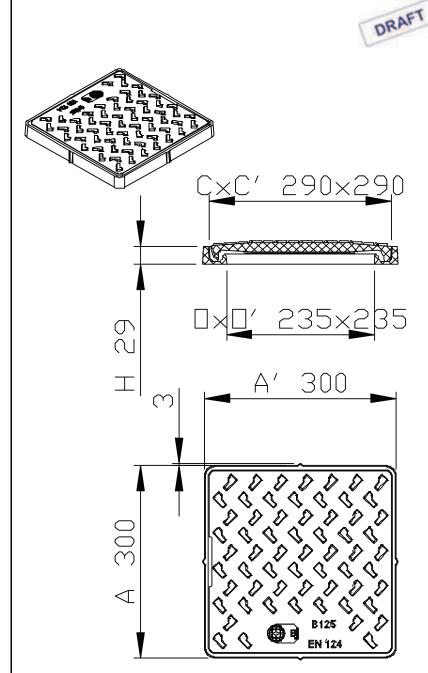
Single seal ≥ 6mm. Odour resistant.

square monoblock frame as cast.

- Frame bearing pressure :  $p \le 7.5 \text{ N/mm}^2$ .

### **HANDLING:**

Cover provided with a keyhole and prising slot in order to allow the handling by means of a pick or a hook.



- 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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Quality System ISO 9001 - ISO 14001 - OHSAS 18001

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Data sheet : AP\_544579 Date updated: 24.02.2014

Printed: 24.02.2014



# **SVELTO HC4 B125**

# Composite & ISO 1083 / EN1563

SQUARE SINGLE SEAL / HC RANGE

EN GJS 500-7 Iron

Class B125 EN124: 1994

### **DESIGN FEATURES:**

- *Material(s) :* Frame : EN GJS 500-7 Iron ISO 1083 / EN1563 Cover : Composite

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:

Frame: waterbased black paint.

### **SPECIAL FEATURES:**

- Mass :

Cover : 6.7 Kg

Product total: 11.8 kg.

- Surface finish :

Cover: Anti-slip surface with 4L patented

design.

- Frame type :

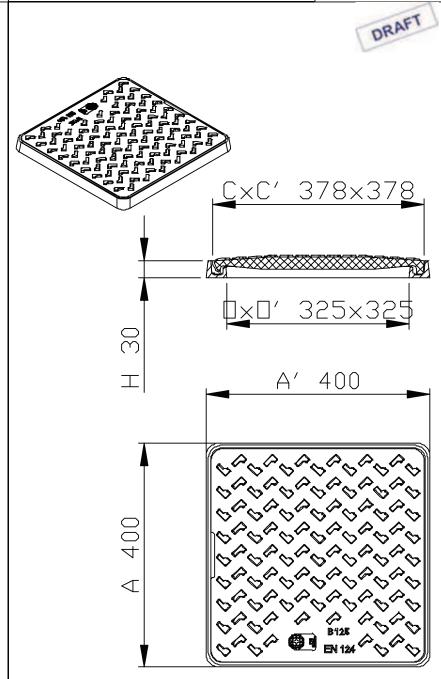
Single seal  $\geq$  6mm. Odour resistant. square monoblock frame as cast.

- Frame bearing pressure :

 $p \le 7.5 \text{ N/mm}^2$ .

#### **HANDLING:**

Cover provided with a keyhole and prising slot in order to allow the handling by means of a pick or a hook.



- 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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Data sheet : AP\_544580 Date updated: 04.12.2013

Printed: 25.02.2014





# **SVELTO HC5 B125**

# SQUARE SINGLE SEAL / HC RANGE

Class B125 EN124: 1994 Composite & EN GJS 500-7 Iron

### ISO 1083 / EN1563

### **DESIGN FEATURES:**

- *Material(s) :* Frame : EN GJS 500-7 Iron ISO 1083 / EN1563 Cover : Composite

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:

Frame: waterbased black paint.

### **SPECIAL FEATURES:**

- Mass :

Cover : 12.3 Kg Product total: 23.5 kg.

- Surface finish:

Cover: Anti-slip surface with 4L patented design.

- Frame type :

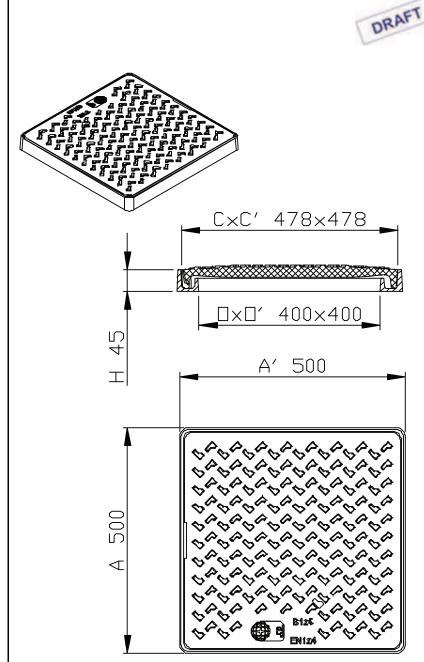
Single seal  $\geq$  6mm. Odour resistant. square monoblock frame as cast.

- Frame bearing pressure :

 $p \le 7.5 \text{ N/mm}^2$ .

### **HANDLING:**

Cover provided with a keyhole and prising slot in order to allow the handling by means of a pick or a hook.



- 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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Quality System ISO 9001 - ISO 14001 - OHSAS 18001

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Data sheet : AP\_544581 Date updated: 04.12.2013

Printed: 25.02.2014





# **SVELTO HC6 B125**

## SQUARE SINGLE SEAL / HC RANGE

Class B125 EN124: 1994 Composite &

EN GJS 500-7 Iron ISO 1083 / EN1563

### **DESIGN FEATURES:**

- Material(s) : Frame : EN GJS 500-7 Iron

ISO 1083 / EN1563 Cover: Composite

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:

Frame: waterbased black paint.

### **SPECIAL FEATURES:**

- Mass :

Cover : 16.3 Kg Product total: 29.1 kg.

- Surface finish:

Cover: Anti-slip surface with 4L patented

design.

- Frame type:

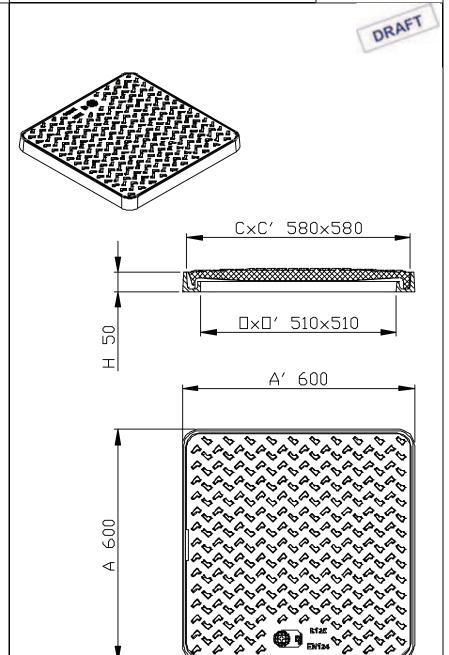
Single seal  $\geq$  6mm. Odour resistant. square monoblock frame as cast.

- Frame bearing pressure :

 $p \le 7.5 \text{ N/mm}^2$ .

### **HANDLING:**

Cover provided with a keyhole and prising slot in order to allow the handling by means of a pick or a hook.



- 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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Quality System ISO 9001 - ISO 14001 - OHSAS 18001

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Data sheet : AP 544582 Date updated : 04.12.2013

Printed: 25.02.2014