

# Street Furniture

2011



## Bollards/Posts/Barriers

Or'a	4
Alizé	4
Imawa	5
Évéole	6
Nastra	6
Vesta	7
Delta	9
Basic	10
Europe	11
Conique	11
City	12
Arcachon	12
Studs	12

“With 30 years of experience as a furniture designer and manufacturer, Concept Urbain works cast iron, steel, aluminium and stainless steel in combination with wood or composite materials.”

## Benches/Backless Benches

Imawa	14
Évéole	14
Nastra	15
Alizé	16
Vesta	16
Delta	18
Basic	18
Océan	18

## Bins

Or'a	20
Imawa	20
Évéole	21
Nastra	21
Vesta	21
Delta	22
Ruelle	23
Basic	23

## Urban Accessories

Bicycle stand: Or'a	25
Bicycle stand: Imawa	25
Bicycle stand: Alizé	25
Bicycle stand: Vesta	25
Bicycle stand: Basic	25
Bicycle stand: Évéole	25
Sign line: Or'a	26
Sign line: Imawa	26
Sign line: Alizé	26
Planter: Vesta	26
Planter: Delta	26
Planter: Sarlat	26
Tree Grate: DMD	27
Tree Grate: Basic	27
Tree Guard: Basic	27
Lighting column protection	27
Drinking fountains: Europe	27

Equipped with efficient industrial tools, Concept Urbain strives to offer top-quality products providing the best response to environmental constraints.

All our cast-iron products are shot-blasted, metallised, primed with an anti-rust paint and finished with 2 coats of oven-hardened polyurethane paint, RAL colours of choice. Steel products are hot galvanised, primed with an anti-rust paint and finished with 2 coats of oven-hardened polyurethane paint, RAL colours of choice.

We use brushed stainless steel 304L or 316L on request.

We use treated tropical wood or oak with certification.

With its complete lines of contemporary design urban furniture (bollards, posts, barriers, benches, bins, etc.), Concept Urbain offers technical responses to highway problems (removable, retractable, shock-absorbing, flexible bollards, etc.) and elegant solutions for the enhancement of squares and green spaces.

Attentive to the needs of local authorities and market motivators, Concept Urbain draws on its long experience in urban planning to respond as flexibly as possible to made-to-measure projects.



Bollards

Posts

Barriers

# Or'a

- 2
- 4
- 6
- 8
- 10
- 12
- 14
- 16
- 18
- 20
- 22
- 24
- 26

## Or'a Post

- Height above ground: 110 cm
  - Galvanised steel base ral colours of choice
  - Terracotta or stainless steel body
  - Galvanised steel head diameter 7 cm
  - To be embedded
- or
- With a removable system
  - Weight: 14 kg

### Or'a stainless steel



### Or'a Terracotta



Designer: Outsign

### Or'a stainless steel



## Or'a Barrier

- Height above ground: 110 cm
- Centre-to-centre distance between posts: 100 cm
- 2 Or'a posts with Terracotta or stainless steel
- 2 crossbars in galvanised steel or stainless steel with paint Diameter: 2 cm
- To be embedded
- Weight: 35 kg

## Alizé Post

- Height above ground : 100 or 120 cm
- Aluminium head natural colour painted.
- Body: aluminium profile section 8 x 5,6 cm
- To be embedded or with a removable system
- Weight : 5 kg



# Alizé

## Alizé Barrier

- 2 Alizé posts height above ground: 100 cm
- Centre-to-centre distance between posts: 140 cm
- To be embedded

### Frame

- Aluminium profile section: 4 x 2,2 cm
- Frame height: 91 cm
- Can be connected as a continuous barrier
- Consult us for other patterns or dimensions
- Weight: 16 kg

### Finish

- Chromatisation
- Oven-hardened polyester paint
- Ral colours of choice

Imawa 2



# Imawa

Registered model

Imawa 1



Designer: Urbanica

## Imawa Post (model 1 or 2)

- Height above ground: 100 or 120 cm
- Aluminium head natural painted
- Body: aluminium profile section 7,7 x 6,6 cm
- To be embedded
- With a removable system
- Weight: 6 kg

### Finish

- Chromatisation
- Oven-hardened polyester paint
- Ral colours of choice

Imawa A1



Imawa A2

Imawa B2



## Imawa Barrier (model A1, A2 or B2)

### 2 Imawa posts (type 1 or 2)

- Height above ground: 100 cm
- Centre-to-centre distance between posts: 140 cm
- To be embedded

### Frame (type A or B)

- Aluminium profile section: 4 x 2,2 cm
- Frame height: 91 cm
- Can be connected as a continuous barrier
- Consult us for other patterns or dimensions

### Finish

- Chromatisation
- Oven-hardened polyester paint
- Ral colours of choice

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# Évéole

- 2
- 4
- 6
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- 12
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- 16
- 18
- 20
- 22
- 24
- 26

## Évéole Post

- Height above ground: 110 cm
  - Stainless steel head diameter: 7,6 cm
  - Ductile cast iron body with a cruciform section of 8 x 8 cm
  - To be embedded
- or
- With a removable system
  - Weight: 13 kg



Designer: Outsign / Architect: Reichen & Robert



Designer: Outsign / Architect: Reichen & Robert

## Évéole Barrier

- Height above ground: 100 cm
- Centre-to-centre distance: 100 cm
- 2 ductile cast iron posts
- 1 stainless steel hand rail, 130 cm long
- 2 stainless steel solid bars diameter: 2 cm
- To be embedded
- Weight: 35 kg

Registered model



Designer: Outsign

## Nastra Bollard

- Ductile cast iron
  - Height above ground: 85 cm
  - Weight: 35 kg
  - To be embedded
- or
- With a removable system

Registered model

Designer: Outsign



## Nastra Barrier

- Height above ground: 100 cm
- Length: 100 cm
- Width of the frame: 7 cm
- Ductile cast iron
- To be embedded
- Weight: 30 kg

# Nastra

Registered model



## Nastra Post

- Solid steel head
  - Tubular steel body, th. 5 mm
  - Height above ground: 110 cm
  - Diameter: 5 cm
  - To be embedded
- or
- With a removable system
  - Weight: 13 kg

# Vesta



Registered model 012595

## Vesta T50 Bollard

- Ductile cast iron bollard
- Turned cast iron head diameter: 22 cm
- Height above ground: 50 cm
- Weight: 27 kg
- To be embedded
- or
- With a removable system

Designer: JL Cortella



Registered model 973705

## Vesta T54 Bollard

- Ductile cast iron bollard
- Turned cast iron head diameter: 14 cm
- Height above ground: 54 cm
- Weight: 16 kg
- To be embedded
- or
- With a removable system



## Retractable Vesta T50 Bollard

- Semi-automatic (data sheet on request)



## Vesta T54 Retractable Bollard

- Semi-automatic (data sheet on request)



## Vesta T80 Bollard

- Ductile cast iron bollard
- Turned cast iron head diameter: 14 cm
- Height above ground: 80 cm
- Weight: 19 kg
- To be embedded
- or
- With a removable system

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# Vesta

- 2
- 4
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- 12
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- 18
- 20
- 22
- 24
- 26

Registered model 003709



## Vesta D70 Post

- Height above ground: 100 cm
  - Aluminium or rubber head, Ø 7 cm
  - Weight: 6 kg
  - To be embedded
- or
- With a removable system

Registered model



## Vesta D100 Post

- Height above ground: 90 cm
  - Head: Ø 10 cm
  - Weight: 9 kg
  - To be embedded
- or
- With a removable system

D130



Designer: JL Cortella

## Vesta D130 Post

- Height above ground: 85 cm
  - Aluminium head, Ø 13 cm
  - Weight: 11 kg
  - To be embedded
- or
- With a removable system

V3 Barrier



Trellised



## Vesta Barrier

- D70 posts connected to steel frame by aluminium linking sections
- Rail: solid aluminium with natural colour paint
- 4 frames models (V1, V2, V3 and trellised)
- Centre-to-centre distance: 110 or 135 cm
- Height: 90 cm



# Delta

Registered model 952981



## Delta T36 Bollard

- Cast iron bollard
  - Height above ground: 36 cm
  - Weight: 23 kg
  - To be embedded
- or
- With a removable system



## Delta T36 Retractable Bollard

- Semi-automatic (data sheet on request)

## Delta T95 Bollard

- Ductile cast iron bollard
  - Height above ground: 95 cm
  - Weight: 40 kg
  - To be embedded
- or
- With a removable system

Registered model 952981



## Delta T48 Bollard

- Cast iron bollard
  - Height above ground: 48 cm
  - Weight: 30 kg
  - To be embedded
- or
- With a removable system



## Delta T68 Bollard

- Cast iron bollard
  - Height above ground: 68 cm
  - Weight: 34 kg
  - To be embedded
- or
- With a removable system



Building: Jean-Yves Barrier

Registered model 982513



## Delta Barrier

- Centre-to-centre distance: 104, 144 or 150 cm
- Height above ground: 100 cm
- Galvanised steel, RAL colours of choice
- Wooden or stainless steel rail (other draw or size on request)
- To be bolted on threaded rods



# Basic

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- 4
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- 10
- 12
- 14
- 16
- 18
- 20
- 22
- 24
- 26

Basic 1 Post



Basic 1 Post

- Height above ground: 90 cm
  - diameter: 9 cm
  - Turned aluminium head and steel body
  - To be embedded
- or
- With a removable system
  - Weight: 9 kg

Basic 2 Post



Basic 2 Post

- Height above ground: 80 cm
  - diameter: 9 cm
  - Turned aluminium head with natural colour paint, on steel body
  - To be embedded
- or
- With a removable system
  - Weight: 8 kg



Millénium Post

- Brushed stainless steel tube
  - Domed head, polished stainless steel
  - Height above ground: 100 cm
  - Diameter: 11.4 or 15.5 cm (other diameters and heights on request)
  - To be embedded
- or
- With a removable system

Designer: Lancereau & Meyniel/Rénaté Eilert



Sarlat Post

- Height above ground: 85 cm
  - Aluminium head diameter: 4.8 cm
  - Steel body, diameter: 4.8 cm
  - Tapered steel base height: 28 cm bottom diameter: 9 cm
  - To be embedded
- or
- With a removable system
  - Weight: 10 kg

# Europe



Registered model 921662

## Europe Bollard

- Cast iron bollard
  - Height above ground: 67 cm
  - Weight: 29 kg
  - To be embedded
- or
- With a removable system



## Europe Post

- Ductile cast iron
  - Height above ground: 100 cm
  - Weight: 25 kg
  - To be embedded
- or
- With a removable system

# Conique



## Tall Tapered Bollard

- Ductile cast iron bollard
  - Height above ground: 82 cm
  - Weight: 19 kg
  - To be embedded
- or
- With a removable system



Registered model 943215

## Short Tapered Bollard

- Cast iron bollard
  - Height above ground: 30 cm
  - Weight: 25 kg
  - To be embedded
- or
- With a removable system

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# City

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- 22
- 24
- 26

## City 1 Bollard

- Cast iron or brushed stainless steel bollard, diameter: 22 cm
  - Height above ground: 26 cm
  - Weight: 20 kg
  - To be embedded
- or
- With a removable system



Designer Cabinet Desormeaux

## City 2 Bollard

- Cast iron bollard, diameter: 25 cm
  - Height above ground: 36 cm
  - Weight: 26 kg
  - To be embedded
- or
- With a removable system

Registered model 964026



# Arcachon

## Arcachon Bollard

- Cast iron bollard, diameter: 22 cm
  - Height above ground: 50 cm
  - Weight: 39 kg
  - To be embedded
- or
- With a removable system

## Retractable Arcachon Bollard

- Semi-automatic (data sheet on request)



# Studs

## Stud: Vittel



Personalised bronze stud

## Studs

- Aluminium: polished or shot-blasted
- Bronze: polished or shot-blasted
- Diameter 10 and 12 cm
- Stainless steel: polished diameter 10 and 15 cm
- Vittel stud: solid stainless steel, 8 x 15 cm

# Benches

## Backless Benches



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- 4
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- 24
- 26



# Imawa

## Imawa Bench, Armchair

- Length: 160 or 70 cm
- Width: 51 cm
- Legs and backrest**
- Cast aluminium painted Ral colour of choice
- Seat**
- 1 treated curved tropical wood slat (Tola)
- Assembly**
- Delivered assembled
- Weight: 42 or 28 kg

# Évéole

## Évéole Backless Bench (model A) ▶

- Total length: 200 cm
- Cast iron legs. Ral colours of choice
- Seat: length 160 cm. Tropical wood board with 2 polish aluminium separators
- To be assembled with stainless steel nut on a strengthening bar
- To be bolted on threaded rods
- Weight: 25 kg



## Évéole Backless Bench (model D)

- 2 backless bench model C with a cast iron central leg
- Total length: 380 cm
- On request
- Weight: 220 kg

## ◀ Évéole Backless Bench (model C)

- Total length: 180 cm
- 1 cast iron leg, the other one in steel profile  
Ral colours of choice
- Seat: length 160 cm. Tropical wood board with back arm rest and 2 polish aluminium separators
- To be assembled with stainless steel nut on a strengthening bar
- To be bolted on threaded rods
- Weight: 95 kg

Designer: Outsign



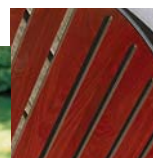
# Nastra

## Nastra Bench

- Legs, armrests and backrest: ductile cast iron, RAL colours of choice
- Seat: painted galvanised steel or laminated wood
- Length: 153 cm and width: 64 cm
- Assembled with stainless steel nuts and bolts
- Secured by bolts on threaded rods
- Weight: 94 kg



Registered model



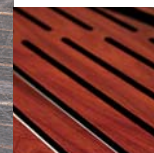
## Nastra Armchair

- Legs, armrests and backrest: ductile cast iron, RAL colours of choice
- Seat: painted galvanised steel or laminated wood
- Length: 72 cm and width: 64 cm
- Assembled with stainless steel nuts and bolts
- Secured by bolts on threaded rods
- Weight: 65 kg

## Nastra Low Backrest Bench

- Legs, armrests and backrest: ductile cast iron, RAL colours of choice
- Seat: painted galvanised steel or laminated wood
- Length: 153 cm and width: 64 cm
- Assembled with stainless steel nuts and bolts
- Secured by bolts on threaded rods
- Weight: 92 kg

Designer: Outsign



Benches, Backless Benches

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# Alizé

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- 24
- 26

## Alizé Bench

- Length: 180 cm

### Legs

- Aluminium profile Ral color of choice
- Cast aluminium bases with 3 anchoring points

### Seat and Backrest

- 2 plates of galvanised steel mesh  
Ral colours of choice
- Assembled with stainless steel nuts and bolts
- To be bolt on threaded rods
- Weight: 45 kg



## Vesta Bench

### Legs

- Ductile cast iron, RAL colours of choice over metallisation

### Seat + backrest

- Length 180 cm
- 5 slats of treated tropical wood
- or
- 2 plates of galvanised steel mesh  
RAL colours of choice
- Assembled with stainless steel nuts and bolts

### Secured by

- Bolts on threaded rods

### Weight

- Wooden Vesta: 65 kg
- Mesh Vesta: 90 kg

Registered model 982509



# Vesta



## Vesta Double Bench

### Legs

- Ductile cast iron, RAL colours of choice over metallisation

### Seat + backrest

- Length: 180 cm
- 10 slats of treated tropical wood
- or
- 4 plates of galvanised steel mesh, RAL colours of choice
- Assembled with stainless steel nuts and bolts



### Secured by

- Bolts on threaded rods

### Weight

- Wooden Vesta: 118 kg
- Mesh Vesta: 160 kg



Registered model 012595



Designer: JL Cortella

## Vesta Backless Bench

### Legs

- Ductile cast iron, RAL colours of choice over metallisation

### Seat

- Length 180 cm
- 5 slats of treated tropical wood
- or
- 1 plate of galvanised steel mesh, RAL colours of choice
- Assembled with stainless steel nuts and bolts

### Secured by

- Bolts on threaded rods

### Weight

- Wooden Vesta: 60 kg
- Mesh Vesta: 85 kg

# Delta



## Delta Bench

### Legs

- Ductile cast iron, RAL colours of choice over metallisation

### Seat + backrest

- Length: 180 cm
- 5 slats of treated tropical wood or
- 2 plates of galvanised steel mesh RAL colours of choice
- To be assembled with stainless steel nuts and bolts
- 1 central embedding point per leg

### Weight

- Wooden Delta: 70 kg
- Mesh Delta: 85 kg

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- 24
- 26

# Basic



Registered model



Designer: Akiko

## Basic Armchair

- Cast iron legs and armrests
- Seat and backrest: 5 slats of treated tropical wood
- Length: 65 cm
- To be assembled with stainless steel nuts and bolts
- Secured by bolts on threaded rods



## Basic Bench

- Cast iron legs and armrests
- Seat and backrest: 5 slats of treated tropical wood
- Length: 166 cm
- To be assembled with stainless steel nuts and bolts
- Secured by bolts on threaded rods

### Also exists as:

- Seat and backrest: 2 plates of galvanised steel mesh, RAL lacquer of choice
- Length: 180 cm
- Weight:
- Wooden Basic: 53 kg
- Mesh Basic: 65 kg



# Océan

## Océan Bench

- Stainless steel structure
- Deck: treated tropical wood slats
- Secured by: 4 threaded rods
- Length: 180 cm
- Height: - seat: 45 cm  
- backrest: 82 cm
- Weight: 95 kg
- Delivered assembled

# Bins



# Or'a

## Or'a Litter Bin

### Stand

- 1 Or'a post with Terracotta or stainless steel

### Body

- Steel thickness 2 mm
- Diameter: 40 cm. Height: 72 cm
- Front opening. Locking system: key and stainless steel lock with returning spring
- Finish: oven-hardened polyester paint on galvanised steel. RAL colours of choice
- Interior liner: Galvanised steel liner with handle, volume 50 litres
- Weight: 39 kg



Designer: Outsign

Or'a stainless steel

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26

Imawa B

Registered model



Designer: Urbanica

# Imawa

## Imawa Ashtray

- To fix on the Imawa bin, on a post or to the wall
- Electro-galvanised steel
- Aluminium liner volume 2,5 litres
- Opening on the underside by triangular key
- Finish: oven-hardened polyester paint. Ral colours of choice



## Imawa Litter Bin

### Stand

- Aluminium profile Stand

### Body

- Electro-galvanised steel 2 mm
- Height above ground: 109 cm
- Width: 40 cm
- Depth: 26 cm
- Front opening. Locking system: key and stainless steel lock with returning spring
- Finish: oven-hardened polyester paint
- Interior liner: Aluminium liner volume 60 litres or bag support
- Model A: Rectangular punching
- Model B: Stainless steel grill
- Weight: 35 kg

Imawa A





Designer: Outsign/Finbin

Registered model 960435

# Évéole

## Évéole Bin

- Ductile cast iron and stainless steel alloy stand. Height above ground: 110 cm
- Steel and stainless steel body. Ral colours of choice
- 25 litres galvanised steel liner
- Front opening door locked by key
- To be embedded
- Weight: 35 kg

# Vesta

Registered model 973505



Designer: JL Cortella

## Vesta Bin

- Ductile cast iron body and aluminium cover, RAL colours of choice over metallisation
- Cover locked by triangular key on stainless steel lock
- Internal aluminium liner, 65 litres
- Weight: 60 kg
- To be bolted to an embedded plate

Registered model



Designer: Outsign

# Nastra

## Nastra Bin

- Cast aluminium, RAL colours of choice
- Internal aluminium liner, 75 litres
- Front opening door locked by triangular key on stainless steel lock
- To be bolted to an embedded plate
- Weight: 40 kg

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# Delta

## Delta 90 litres Bin

- Cast aluminium body and cover, RAL colours of choice
- Cover locked by triangular key on stainless steel lock
- Internal aluminium liner, 90 litres
- Weight: 50 kg
- To be bolted to an embedded plate

Registered model 960435



Designer: JL Cortella

Registered model 962120



## Delta 60 litres Bin

- Cast iron alloy stand, RAL colours of choice
- Polyester barrel, M1 fire rating. Light grey colour
- Aluminium cover locked by triangular key on stainless steel lock
- Internal polyester or aluminium liner, 60 litres
- Weight: 35 kg
- Secured by 3 threaded rods  $\varnothing$  12 mm

# Ruelle



## Ruelle Bin

- Galvanised steel mesh + RAL colours of choice
- Cover locked by triangular key on stainless steel lock
- Internal polyethylene or aluminium liner, 60 litres
- Secured by 3 threaded rods Ø 1,2 cm
- Weight: 30 kg

# Basic

## Basic 1 Bin

- Oval assembly made from electrogalvanised steel, RAL colours of choice
- Domed, hinged cover
- Galvanised steel barrel, 45 litres
- Height: 95 cm  
Width: 50 cm  
Depth: 22 cm  
Weight: 25 kg
- To be bolted to an embedded plate



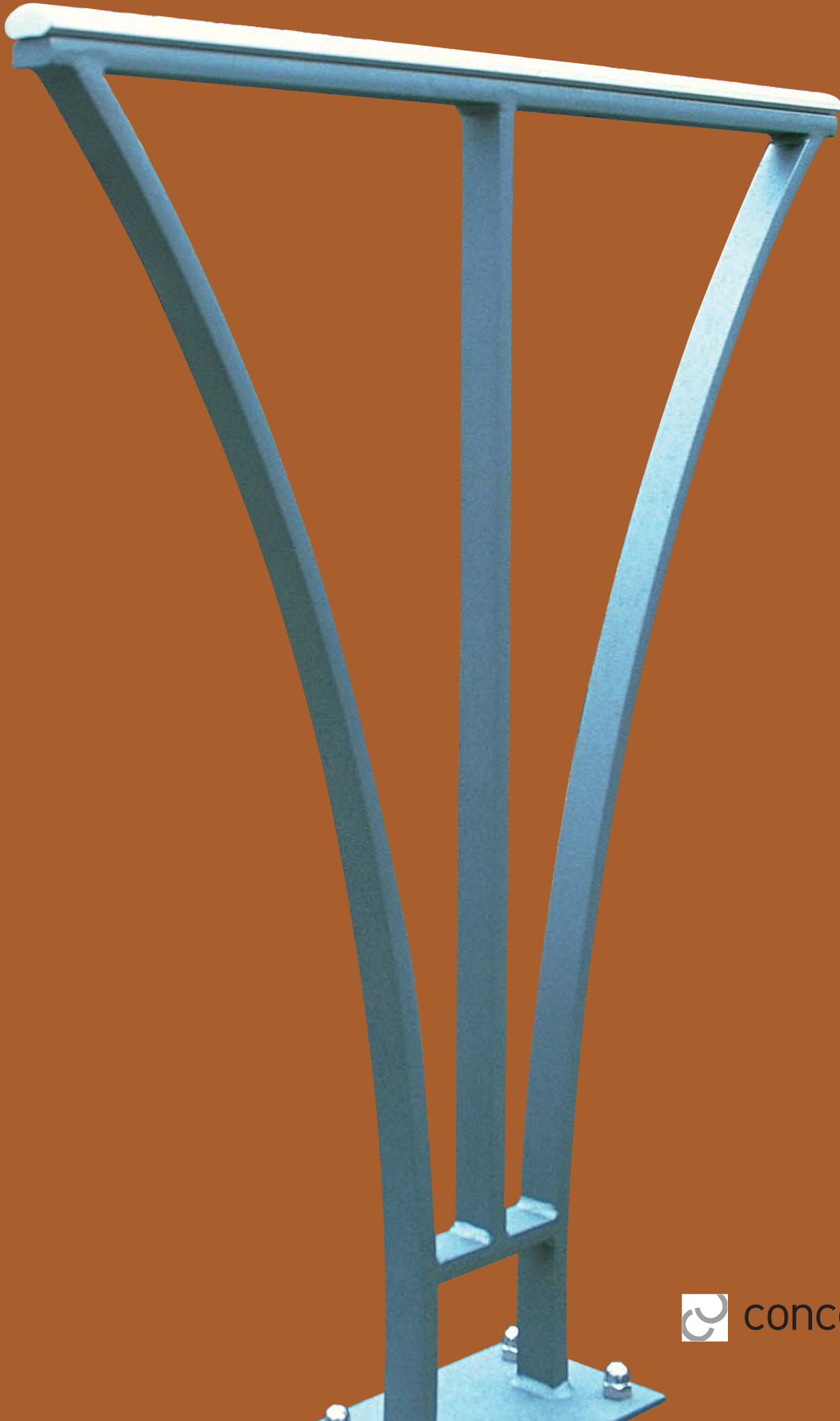
## Basic 2 Bin

- Height: 80 cm
  - Upper diameter 55 cm/lower diameter 39 cm
  - Body: galvanised steel slats, RAL colours of choice
  - Internal polyethylene liner, 60 litres with or without lockable cover
- or
- Bag support
  - Secured by threaded Rods Ø 1,2 cm

Registered model 020583



# Urban Accessories





# Or'a



Designer: Outsign

## Or'a Bicycle Stand

- Or'a post with Terracotta or stainless steel
- Ring in galvanised steel or stainless steel with paint. Diameter: 2 cm
- Ring width: 71 cm
- To be embedded
- Weight: 20 kg

# Vesta

## Vesta D70 Bicycle Stand

- Vesta D70 steel post
- Height: 100 cm
- Ring width: 80 cm
- To be embedded
- Weight: 8 kg



Designer: Urbanica

# Imawa

## Imawa Bicycle Stand

- Height above ground: 80 cm
- Width: 50 cm
- Aluminium profil section 4 x 2,2 cm
- To be embedded
- Weight: 5 kg

# Alizé

## Alizé Bicycle Stand

- 1 Alize post
- Height above ground : 100 cm
- Curve ring in aluminium section : 4 x 2,2 cm
- Ring width : 55 cm
- To be embedded



# Basic

## Basic 1 Bicycle Stand

- Solid section steel 3,5 x 3,5 cm, RAL colour of choice on metallisation
- Height: 90 cm. Width: 75 cm
- Solid aluminium rail, natural colour paint
- To be embedded or with plate for bolting on treated rods
- Weight: 10 kg

# Évéole

## Évéole Bicycle Stand

- Ductile cast iron and stainless steel post. Height above ground: 110 cm
- 1 stainless steel bend diameter: 4 cm, width: 60 cm and height: 84 cm
- To be embedded
- Weight: 16 kg

Designer: Outsign / Architecte : Reichen & Robert



Registered model: 971712

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- 24
- 26

# Imawa



## Imawa sign line

- Single or double post
- Aluminium profil Ral colours of choice
- Customisable plates in aluminium
- To be embedded
- **Contact us for further details**

# Or'a



## Or'a sign line

- Galvanised steel single mast
- Ral colours of choice
- Customisable plates in aluminium
- To be embedded
- **Contact us for further details**

# Alizé



## Alizé sign line

- Single or double post
- Aluminium profil Ral colours of choice
- Customisable plates in aluminium
- To be embedded
- **Contact us for further details**

# Vesta



Presented model: 100 x 100 x 100 cm

## Vesta Planter

- Dimensions: 80 x 80 cm or 100 x 100 cm
- Adjustable structure and legs: painted galvanised steel
- Treated tropical wood panels
- At extra cost, liner with lifting rings and water container
- Weight: 100 or 140 kg

# Delta



Presented model: 80 x 80 x 80 cm

## Delta Planter

- Dimensions: 80 x 80 cm or 100 x 100 cm
- Adjustable structure and legs: painted galvanised steel
- Treated tropical wood panels
- At extra cost, liner with lifting rings and water container
- Weight: 110 or 150 kg

## Sarlat Planter

- Galvanised steel, RAL colours to choice
- Height: 90 cm
- Upper diameter: 80 cm
- Polyethylene liner with water container and lifting rings
- For securing to the ground on threaded rods
- Weight: 105 kg



Designer: Lancereau & Meyniel / Rénaté Eilert

# Sarlat

# DMD



## DMD Tree Grate

### Galvanised steel

- With decorative, non-slip tip

### For pedestrian crossing

- Mesh: 3 x 3 cm
- Bar: 3 x 0,2 cm
- Corner frame: 3,5 x 3,5 x 0,35 cm

### For light vehicle crossing

- Mesh: 3 x 3 cm
- Bar: 4 x 0,3 cm
- Corner frame: 4,5 x 4,5 x 0,45 cm  
(other meshes and dimensions on request)

#### Dimensions

external	internal
100 x 100 cm	40 x 40 cm
120 x 120 cm	50 x 50 cm
150 x 150 cm	60 x 60 cm

# Basic



## Basic Tree Grate

- Frame of 4 panels produced from steel bars, th. 1 cm
- Galvanised steel corner frame fitted with studs to prevent lifting
- 4 panels secured by bolts in the internal opening
- Strength: 600 kg over total surface area
- Finish: polyzinc + polyester powder, Manganese colouring

#### Dimensions

external	internal
100 x 100 cm	56 x 56 cm
120 x 120 cm	60 x 60 cm
150 x 150 cm	60 x 60 cm
180 x 180 cm	60 x 60 cm
200 x 200 cm	64 x 64 cm



## Basic Tree Guard

- Galvanised steel assembly + polyester powder, Manganese colouring
- Height: 170 cm
- Width: 44 cm
- To be bolted to Basic Grate

# Lighting Column protection



Architect: M. Bouzou

## Lighting column protection

- Height above ground: 57 cm
- Lower diameter: 60 cm. Upper diameter: 53 cm
- Tube diameter: 4 cm, galvanised or stainless steel
- Opening to insert lighting column: 21 cm
- With plates for bolting on threaded rods or to be embedded (on request)

# Europe



Registered model 921662

## Europe Fountain on stand

- Gelcoated composite concrete body, RAL colour of choice
- Polished stainless steel bowl, thickness: 8 mm
- Controlled by stainless steel pedals
- Weight: 100 kg



Registered model 952982

## Europe Wall Fountain

- Polyester cover, RAL colour of choice
- Polished stainless steel bowl, thickness: 8 mm
- Controlled by pressing lever below bowl
- Weight: 30 kg

