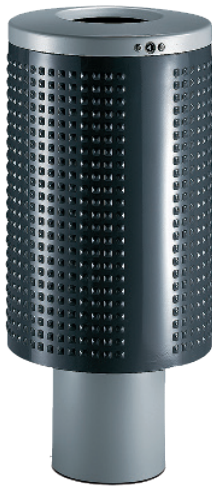


LITTER BINS | DIAMOND POINT RANGE - ROUND



ROUND

- Bag holder: 46 L - Ref. **20 0510**
- Bag holder: 60 L - Ref. **20 0512**
- Bag holder: 80 L - Ref. **20 0514**
- Liner: 40 L - Ref. **20 0511**
- Liner: 55 L - Ref. **20 0513**
- Liner: 75 L - Ref. **20 0515**

Colours

Colours shown:

Body: Graphite grey RAL 7024
Lid and base: White aluminium RAL 9006

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

➤ Also available in stainless steel



Presentation

This round litter bin designed with a diamond tip design for maximum strength.

Description

The litter bin is made of a 2,5 mm thick body in zinc and powder coated steel sheet, embossed with a "Diamond point" pattern, a 2,5 mm thick lid zinc and powder coated steel, a 4 mm thick base in zinc and powder coated steel.

Bag holder version: The bag holder is made of a steel hinge.

Liner version: the liner is made of galvanised steel.

For optimum protection against rust and long-term performance, the steel elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder).

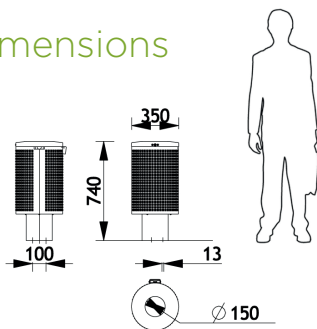
The body of the litter bin is fixed to the base with screws.

Closing is automatic and opening is to be done with a triangular key.

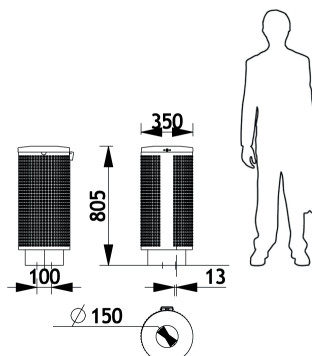
3 anchoring points (Ø 13 mm).

Delivered assembled.

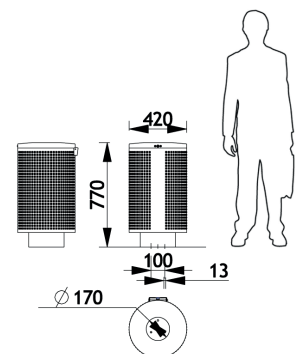
Dimensions



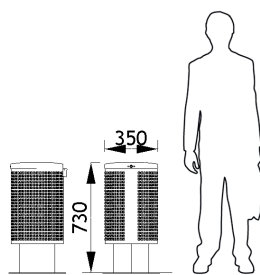
40 L - Liner
Ref. 20 0511 - Weight: 26 kg



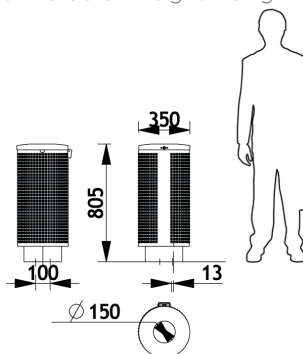
55 L - Liner
Ref. 20 0513 - Weight: 28 kg



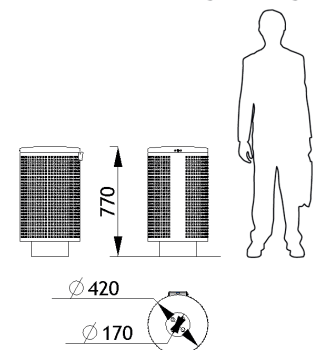
75 L - Liner
Ref. 20 0515 - Weight: 31 kg



46 L - Bag holder
Ref. 20 0510 - Weight: 23 kg



60 L - Bag holder
Ref. 20 0512 - Weight: 26 kg



80 L - Bag holder
Ref. 20 0514 - Weight: 29 kg



LITTER BINS | DIAMOND POINT RANGE - SQUARE



SQUARE
115 L - Reference **20 0549 DIAM**

Colours

Colours shown:

Body, lid and base: Sand Black 200

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

The large capacity "Diamond point" litter bin features a "Diamond point" pattern for maximum strength.

Description

The litter bin is made of a 2,5 mm thick square body in steel with a "Diamond point" pattern, a fixed lid with a 4 mm thick steel opening, a 4 mm thick steel base and a 304 L stainless steel liner for increased longevity and high resistance.

For optimum protection against rust and long-term performance, the steel elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder).

The body of the litter bin is fixed to the base with screws. The lid is fixed to the body with screws.

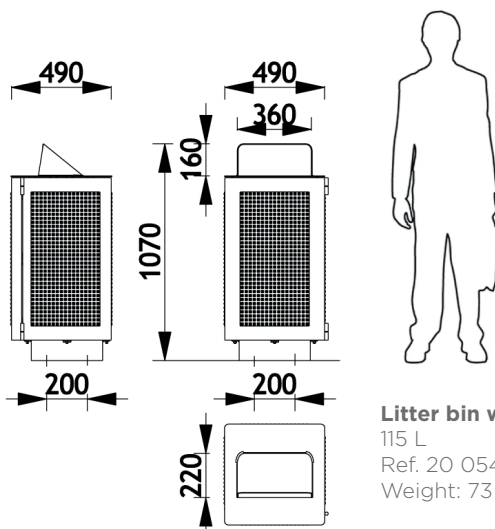
Closing is automatic and opening is to be done with a triangular key.

2 rubber stops soften the closing of the door.

4 anchoring points (Ø 13 mm).

Delivered assembled.

Dimensions

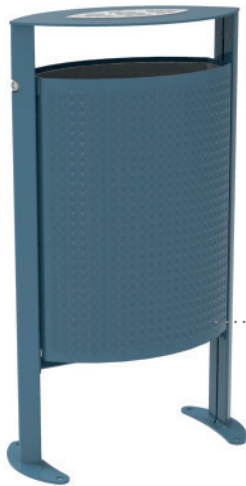


Litter bin with liner
115 L
Ref. 20 0549 DIAM
Weight: 73 kg



The mark of responsible forestry

LITTER BINS | DIAMOND POINT RANGE - OBLONG



**MODEL SHOWN:
OBLONG - PDD
REF: 20 0527N PLA ETG**

Colours

Colours shown:

Body, columns and rain shield: RAL 5018

The **body** and **frame** can be painted in **different colours**.

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

The **Oblong litter bin** is ideal for helping ensure your **restricted spaces** stay clean and tidy. It was designed so it can be easily installed in a **footpath**. Thanks to its **small depth** (less than 30 cm), its streamlined contours do not take up much space. An ashtray or snuffer plate can be added, providing the cigarette butts collection. Waste collection is easier, as the bin body swivels, enabling the liner or the bag to be quickly removed.

The different styles, wide selection of colours and textures, options and features mean the Oblong bin ensures ease of use, adaptation to usage conditions and an understated design.

Description

Bag holder version: the bag holder is made of zinc and powder coated steel.

Liner version: the liner is made of galvanised steel for increased longevity and high resistance.

The **body and frame** consist of 2 triangular posts, made of 2.5 mm thick steel.

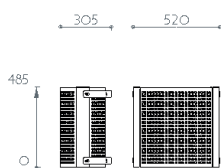
The different components are attached to each other with stainless steel bolts.

For optimum protection against rust and long-term performance, the steel elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder).

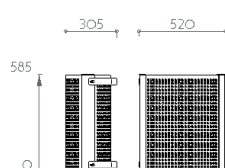
4 sealing points Ø 16 mm (baseplates version).

Delivered assembled.

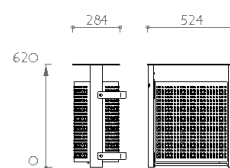
Dimensions



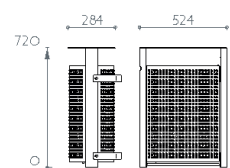
42-liters bin Ref: 20 0520N MUR
Weight* with bag holder: 19 kg
38-liters bin Ref: 20 0521N MUR
Weight* with liner: 23 kg



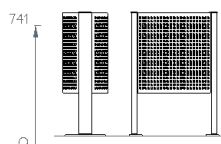
50-liters bin Ref: 20 0524N MUR
Weight* with bag holder: 22 kg
46-liters bin Ref: 20 0525N MUR
Weight* with liner: 26 kg



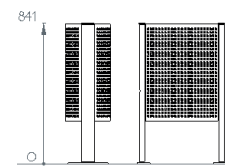
42-liters bin Ref: 20 0522N MUR
Weight* with bag holder: 26 kg
38-liters bin Ref: 20 0523N MUR
Weight* with liner: 30 kg



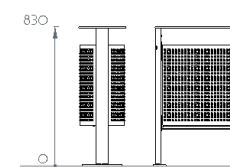
50-liters bin Ref: 20 0526N MUR
Weight* with bag holder: 30 kg
46-liters bin Ref: 20 0527N MUR
Weight* with liner: 34 kg



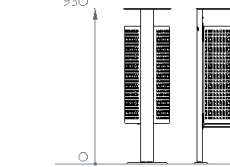
42-liter bin Ref: 20 0520N PLA
Weight* with bag holder: 20 kg
38-liter bin Ref: 20 0521N PLA
Weight* with liner: 24 kg



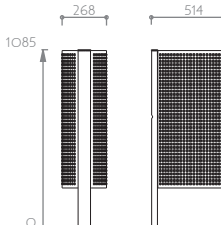
50-liters bin Ref: 20 0524N PLA
Weight* with bag holder: 23 kg
46-liters bin Ref: 20 0525N PLA
Weight* with liner: 27 kg



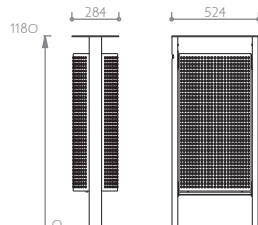
42-liters bin Ref: 20 0522N PLA
Weight* with bag holder: 27 kg
38-liters bin Ref: 20 0523N PLA
Weight* with liner: 31 kg



50-liters bin Ref: 20 0526N PLA
Weight* with bag holder: 30 kg
46-liters bin Ref: 20 0527N PLA
Weight* with liner: 34 kg



70-liters bin Ref: 20 0528N SPP PLA
Weight* with bag holder: 30 kg
62-liters bin Ref: 20 0529N SPP PLA
Weight* with liner: 36 kg



70-liters bin Ref: 20 0528N PLA
Weight* with bag holder: 38 kg
62-liters bin Ref: 20 0529N PLA
Weight* with Liner: 44 kg

*Weight of models with simple lid and on baseplates (without features).



LITTER BINS | DIAMOND POINT RANGE - OBLONG

Options



Liner

The liner is made of galvanised steel for longevity and high resistance. The litter bin body swivels to make waste collection easier.



Bag holder

The articulated plastic bag holder in steel is attached to the litter bin body. It is fitted with a hoop and a rigid ring. Both components can be removed. The ring folds down onto the hoop to ensure the bag is firmly held in place.



Lock

The stainless steel lock is self-closing. A triangular key, supplied by Sineu Graff, is used to open it.



Fixings

On baseplates : The baseplates are made of 6 mm thick steel.

To be buried : extended steels parts, reinforced with Ø4 mm thick steel cornerpiece.

Wall fastenings are in 4 mm thick steel.

Features



Rain shield

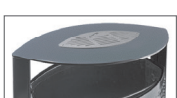
The rain shield is made of 5-mm thick steel. In addition to its main function, the rain shield limits the opening, thus prevents its use for household or bulky waste.



Ashtray

It is made of stainless steel. The ashtray is emptied by opening a hatch mounted on 2 spring hinges.

1 liter = 400 cigarettes butts



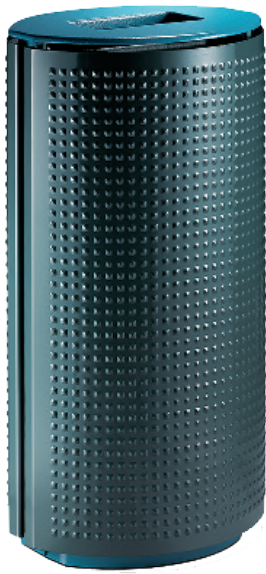
Cigarette snuffer

It is made of stainless steel. It offers users a surface that they can stub out cigarettes on. The surface area has a cigarette-smoke swirl cut by laser, so users can easily recognise it. The cigarette snuffer is made of two 2-mm thick, superimposed, passivated stainless steel plates, to ensure the painted components remain undamaged. The cigarette snuffer is directly fixed to the litter bin body by rounded-head stainless steel rivets.

Also available: Oblong stainless steel Diamond point



LITTER BINS | DIAMOND POINT RANGE - FULL OBLONG



FULL OBLONG
100 L - Ref. 20 0590

Colours

Colours shown:

Body, lid and base: Sand Black 200

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

Presentation

The oblong "Diamond point" litter bin is designed with a "Diamond point" pattern for maximum strength and high capacity.

Description

The litter bin is made of an oblong body in 2,5 mm thick steel with a "Diamond point" pattern, a steel frame made of 2 vertical uprights 8 mm thick and a 5 mm thick steel base, a cast iron lid, a 5 mm thick steel base and a 304 L stainless steel liner for increased longevity and high resistance

For optimum protection against rust and long-term performance, the steel elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder).

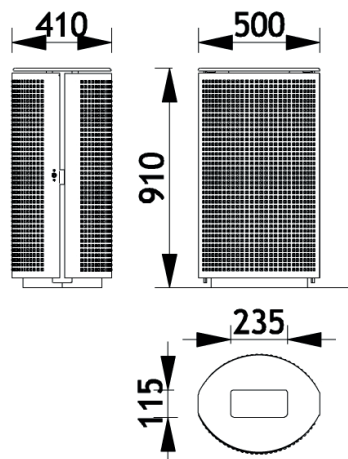
The entire litter bin is assembled with screws.

Closing is automatic and opening is to be done with a triangular key.

4 anchoring points (Ø 13 mm).

Delivered assembled.

Dimensions



Litter bin with liner
100 L capacity
Ref. 20 0590
Weight: 70 kg

Also available:

Full oblong stainless steel Diamond point
Ref : 20 0590 INX

