

Datasheet Citypole (ID)



Citypole Wing



Citypole Curve

The Citypole; the ultimate litter bin. Stand alone. Large volume. Inviting. Extreme strength. Best ergonomics. Individualisation. Stand alone, but with cleverly engineered methods for rock solid fixation. A volume of 100 litre, when using an aluminium inner liner, yet a weight of only 4 kg. When using the sack holder, 110 litre volume is possible. The insert is large, these bins are mostly placed on high-traffic locations, citizens want to be able to throw their litter easily. The strength is setting new standards; 4 mm thickness of steel. Doors are closing like a vault. Practically indestructible. Still ergonomics are perfect: lock at 95 cm height, door opens more than 90°, aluminium inner liner feather light. Individual design features however make the Citypole appealing for every city. Starting from the standard Citypole one can start modifying colours, roof designs, panel designs and logo's, to match the cities identity.

Materials: frame 4mm, panels 2,5 mm steel, all electrophoretic coated. Inner liner 1mm aluminium.

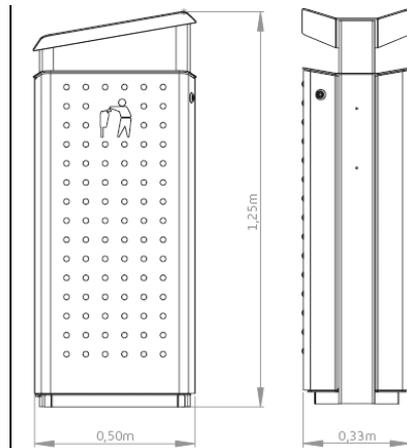
Lock: slam lock for triangular key

Dimensions Citypole

	Citypole Wing	Citypole Curve
Capacity in liters		
In inner liner	100	100
in sack holder	110	110
Height bin in mm	1243	1221
WxD bin in mm	500 x 330	
Weight bin in kg	65	65
Weight concrete base	63	
Weight steel base	16	
LxWxD inner liner in mm	994 x 393 x 283	
Weight inner liner	4	
Opening insert in mm	280 x 280	
Insert height	1050	

Product description	Q per pallet	kg per piece	kg per pallet
Citypole inner liner	12	4,1	49
Citypole without inner liner	6	60,9	365
Citypole with inner liner	6	65	390
Citypole with concrete base	3	128	384
Citypole concrete base	9	63	567
Citypole steel base	6		

Koninklijke
Bammens bv
PO box 1006
NL-3600 BA Maarssen
Straatweg 7
3604 BA Maarssen
The Netherlands
T +31 (0)346 592411
F +31 (0)346 561174
E info@bammens.com
I www.bammens.com



Possible colours, standard- and non-standard

RAL colors



Yellow Bammenscode 082000



Red RAL3000 - Bammenscode 082330



Blue RAL5010 - Bammenscode 082690



Pine green RAL6009 - Bammenscode 082900



Black RAL9005 - Bammenscode 083660



Orange RAL 2004 - Bammenscode 082290



Gray Antracite RAL 7016 - Bammenscode 083260



Steel Blue RAL 5011 - Bammenscode 082700

Additional Citypole colours:



Purple Red RAL 3004



Cobalt Blue RAL 5013

Hammered structure



Light Green Bammenscode 083880



Pine Green Bammenscode 083940



Medium Blue Bammenscode 083840



Steel Blue Bammenscode 083860



Medium Gray Bammenscode 083820



Dark Gray Bammenscode 083810



Ruby Red Bammenscode 083930

Metallic



Gray aluminium RAL 9007 Bammenscode 083680



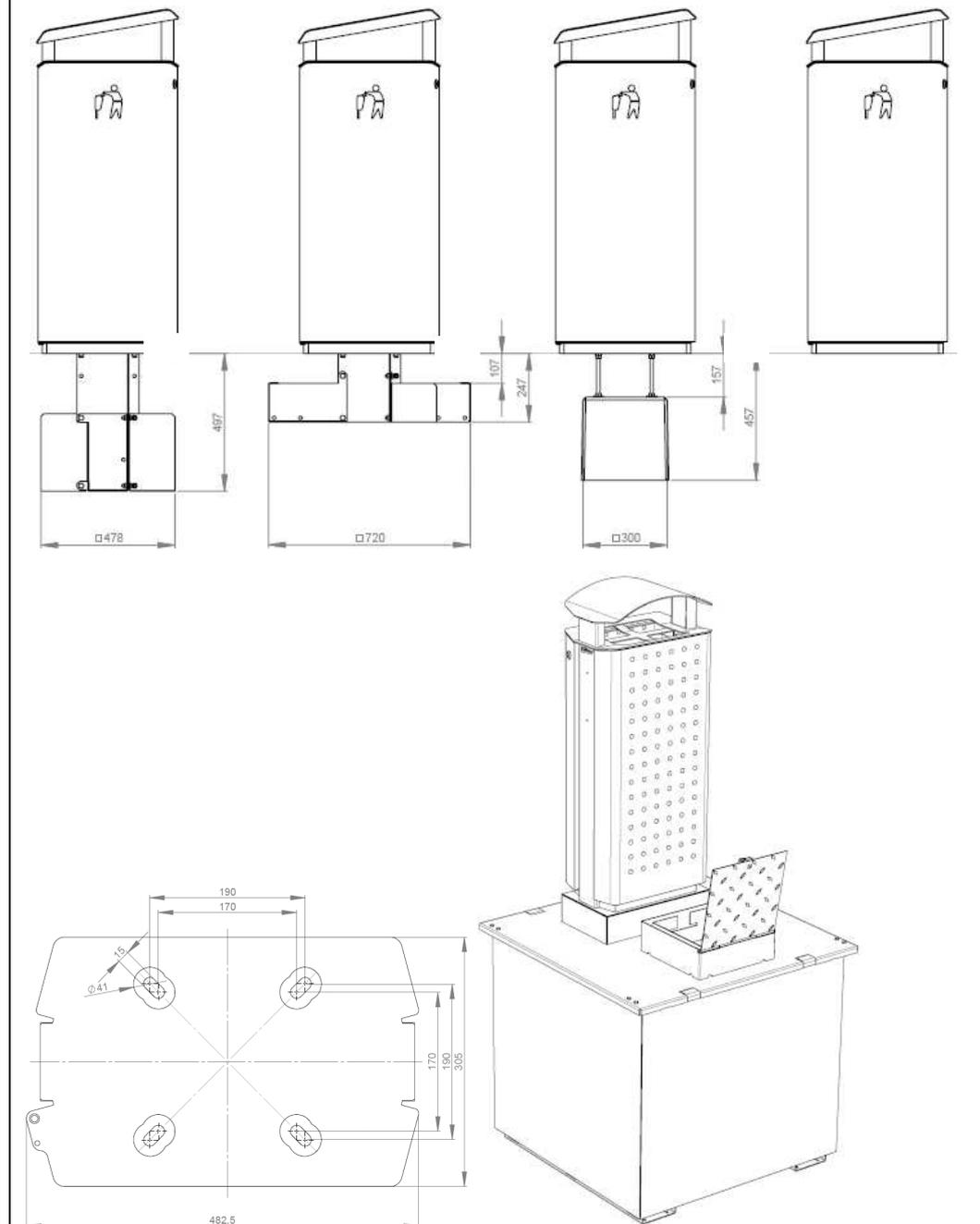
White aluminium RAL 9006 Bammenscode 083670

Fixation, installation methods

From left to right: and top down:

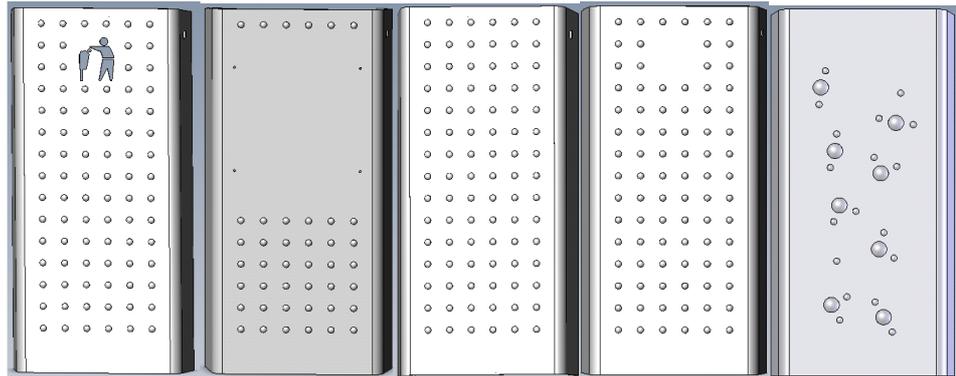
Galvanized steel foot, including fasteners, high use and wide use
Concrete base, including four threaded rods, including fasteners
Direct on hard surface

Underground container 800 liters, including adaptation of the standard Citypole,
delivered assembled



Accessories / Options

Panel designs:



Standard

Surcharge

Surcharge

Surcharge

Surcharge



Reference: Montdorf,
Luxembourg

Citypole Identity examples:



All with individually designed, laser cut logo's

Roof designs:



Standard



Standard

Citypole Identity examples:



Eindhoven

Paramaribo

Namur

Manchester United

Accessories:

Ashtray in standard Citypole RAL colour

Aluminium liner

Sack holder

Temporary lockable lid with triangular lock, steel, colour black

Insert divider creating four insert openings, steel, colour Anthracite

Key triangular lock

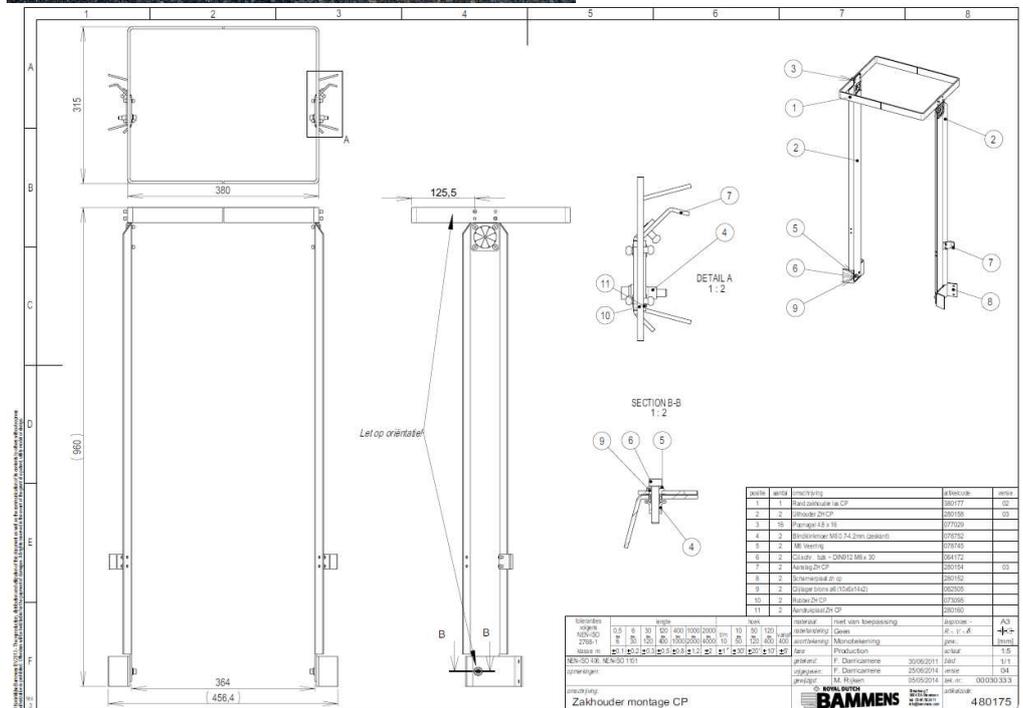


Slam lock ashtray, 1 litre, triangular key, inox push out plate, colour of bin

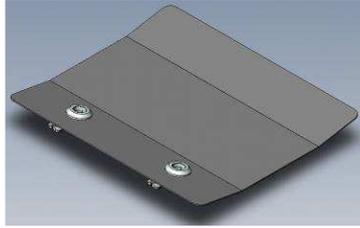


Aluminium inner liner, 4 kg, ergonomically placed handles

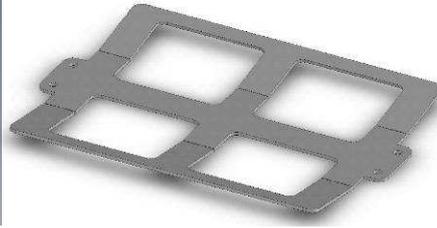




Sack holder, hinged, with rubber fixations of the sack



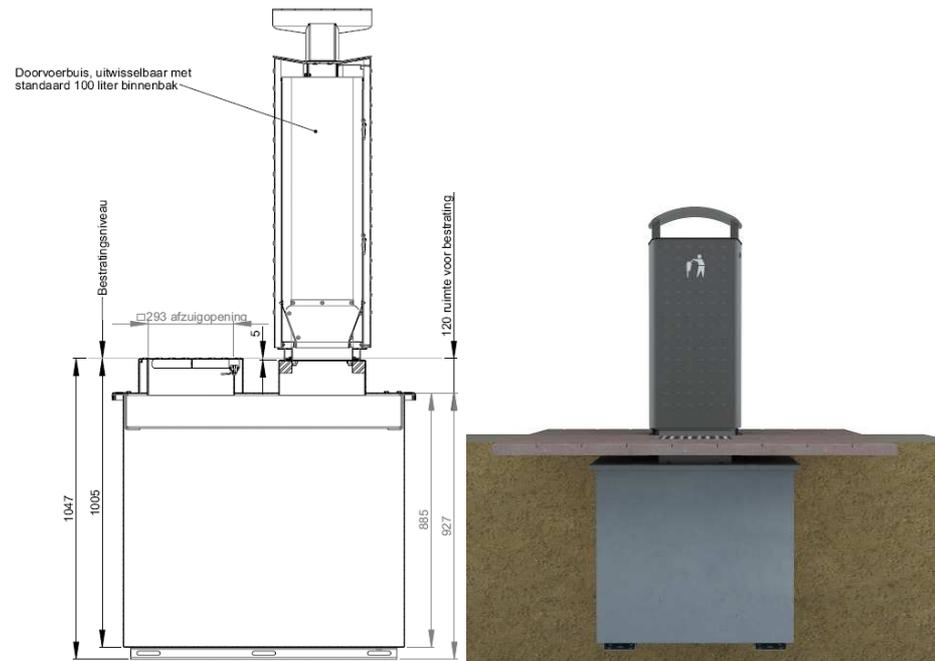
Temporary lid



Insert divider



Triangular key



Citypole on Underground Storage Container, for emptying by suction, 800 litre.
 Always on project base.