

ECO FARMACO with wheels

MEDICINE CONTAINER

The specific container for the collection of expired medicines can be used both inside and outside public places.

Totally closed with safety lock; it has a special opening for the deposit of the medicines which prevents removal of material already stored.

Easy to use, it has an extractable bag-blocking ring for emptying.

The version of the container with wheels is fixed onto four pivoting wheels and is specially suitable when frequently moved.



ITEM CODE	1109111	
DESIGN	A.U.E.S.S.E. srl	
PATENT	Exclusive property of A.U.E.S.S.E. S.r.l.	
SIZE	Height 950 mm Height of opening 950 mm Diameter of volume 500 mm	
MATERIALS	Structure, hatch and cover with anti-tampering opening in electrolytically galvanised sheet Base in treated steel - PVC pivoting wheels	
PAINTING	Enamelled with acid resistant enamels - Polyester powder Qualicoat TGIC free	
CAPACITY	110 Lt.	
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101132 internal container in polyethylene	
WEIGHT	21 kg.	PACKAGING Pallet with packaging



ECO PILA TRASPARENT

USED BATTERIES CONTAINER

Eco Pila Transparent is our offer for the collection of used batteries in areas of public interest, offices, shopping centres, schools, etc.

The container is intuitive in shape and is easy to use, both for users leaving batteries and those making the collection.

It consists of a base in painted steel, a transparent container tube in polycarbonate with high resistance to knocks and a removable cover with hole for depositing the used batteries.

There is soft material at the bottom to dampen the fall of the batteries. Used battery ideogram and graphic. Personalisations on request.



ITEM CODE	1109108
DESIGN	A.U.ESSE srl
PATENT	Exclusive property of A.U.ESSE S.r.l.
SIZE	Overall height and height of opening 900 mm Diameter tube 120 mm Diameter base 200 mm
MATERIALS	Base and cover (with holes) in steel electrolytically pre-galvanised Transparent tube in high resistance polycarbonate
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE
CAPACITY	10 Lt.
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101132 internal container in polyethylene
WEIGHT	2.7 kg
PACKAGING	Box

ECO PILA TRASPARENT



ECO PILA EASY

USED BATTERIES CONTAINER

Eco Pila 'Easy' is a specific collector for used batteries, designed and produced for use in total safety.

The container is manufactured in pre-galvanised steel with base in hammered concrete, to ensure robustness.

The container is completely closed with a lock; it has three small openings for the used batteries that prevent removal of the material already stored.

Easy to use, it has a handy side hatch for emptying incorporated into the collection container.



ITEM CODE	1109106
DESIGN	A.U.E.S.S.E. srl
PATENT	Exclusive property of A.U.E.S.S.E. S.r.l.
SIZE	Volume 250 x 250 mm Height 1000 mm Height of opening 900 mm Size of opening 40 x 90 mm
MATERIALS	Monocoque body structure, hatch with container in electrolytically galvanised sheet Base in hammered concrete.
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE
CAPACITY	25 Lt.
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 Kit for anchoring to the ground
WEIGHT	18 kg.
PACKAGING	Pallet with packaging



ECO PILA standard

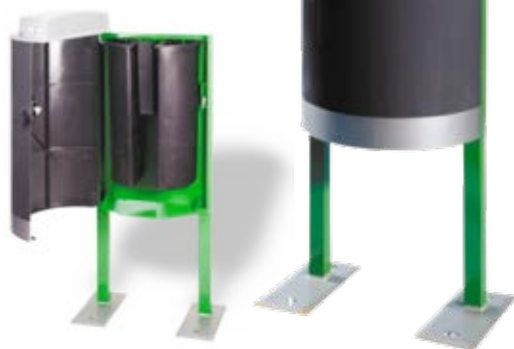
USED BATTERIES CONTAINER

This is the specific tool for the collection of used batteries.

The container is also fitted with a special security lock.

As a result of its pleasing appearance, (designed to attract users) it can be positioned both inside and outside public places; optionally supplied with special anchoring kit.

Collections are separate for penlight and button cell batteries, emptying is through the special internal containers that ensure good collection capacity and speed of operation.



ITEM CODE	1109100
DESIGN	A.U.ESSÉ srl
PATENT	Exclusive property of A.U.ESSÉ S.r.l.
SIZE	Height 1350 mm Height of opening 1200 mm Width 500 mm Depth 270 mm
MATERIALS	Structure and hatch in electrolytically galvanised sheet Cover and internal containers in high density recycled plastic
PAINTING	Enamelled with acid resistant enamels - Polyester powder Qualicoat TGIC free
CAPACITY	50 Lt.
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 Kit for anchoring to ground
WEIGHT	30 kg.
PACKAGING	Pallet with packaging

ECO PILA standard



ECO PILA with base

USED BATTERIES CONTAINER

This is the specific tool for the collection of used batteries. As a result of its pleasing appearance, (designed to attract users) it can be positioned both inside and outside public places.

The container is also fitted with a special security lock.

Eco Pila is supplied in the self standing version with an elegant base in hammered concrete.

Collections are separate for penlight and button cell batteries, emptying is through the special internal containers that ensure good collection capacity and speed of operation.



ITEM CODE	1109105
DESIGN	A.U.E.S.S.E. srl
PATENT	Exclusive property of A.U.E.S.S.E. S.r.l.
SIZE	Height 1350 mm Height of opening 1200 mm Width 500 mm Depth 270 mm
MATERIALS	Structure and hatch in electrolytically galvanised sheet Cover and internal containers in high density recycled plastic
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE
CAPACITY	50 Lt.
ADDITIONAL COMPONENTS AND OPTIONS	-
WEIGHT	kg. 62
PACKAGING	Pallet with cotton packaging



ECO T/F easy

WASTE COLLECTION CONTAINER T and/or F

Eco T/F "Facile" is a specific container for the collection of domestic toxic and harmful waste. The container is manufactured from pre-galvanized steel with a hammer-finished concrete base, ensuring robustness.

Completely closed and lockable, it features a special opening for waste input, preventing the removal of already stored material.

Easy to use, it has a convenient side door for emptying, which incorporates the collection container.



ITEM CODE	1109116
DESIGN	A.U.ESSE srl
PATENT	Exclusive property of A.U.ESSE srl
SIZE	Overall dimensions mm. 320 x 320 Total height mm. 1040 Inlet wire height mm. 940 Inlet mouth dimensions mm. 160 x 240
MATERIALS	Monocoque and body structure, door with container and sliding door in electrolytically pre-galvanized steel - Hammer-finished concrete base
PAINTING	Fired with acid-resistant enamels - Polyester powder for outdoor use TGIC FREE QUALICOAT
CAPACITY	60 Lt.
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 Ground fixing kit
WEIGHT	35 kg.
PACKAGING	Pallet with packaging

ECO T/F easy



ECO T/F with base

TOXIC/HARMFUL DOMESTIC WASTE CONTAINER

The container is specific for the collection of toxic/ harmful domestic waste.

Totally closed with safety lock; it has a special opening for the deposit of such waste which prevents removal of material already stored.

Easy to use, it has an extractable bag-blocking ring for emptying.

The self-standing container is fixed to an elegant base in hammered concrete specially resistant to external atmospheric agents.



ITEM CODE	1109113
DESIGN	A.U.E.S.S.E. srl
PATENT	Exclusive property of A.U.E.S.S.E. S.r.l.
SIZE	Height 950 mm Height of opening 950 mm Diameter of volume 500 mm
MATERIALS	Structure, hatch and cover with anti-tampering opening in electrolytically galvanised sheet - Base in hammered concrete
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE
CAPACITY	110 Lt.
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 kit for anchoring to ground Code 1101132 internal container in polyethylene
WEIGHT	kg. 53
PACKAGING	Pallet with packaging in cardboard

ECO T/F with base



ECO micro weee

MICRO WEEE CONTAINER

'Easy' Micro WEEE Eco is a specific container for the collection of small disused WEEE, designed and produced for use in complete safety.

Easy to use, it has a handy side door in which the collection container is incorporated.

The container is in pre-galvanised steel with hammered concrete base, to guarantee robustness. Completely closed, with lock, it has a special opening for the deposit of small WEEE which prevents removal of material already stored.



ITEM CODE	1109116
DESIGN	A.U.ESSÉ srl
PATENT	Exclusive property of A.U.ESSÉ S.r.l.
SIZE	Volume 320 x 320 mm Total height 1040 mm Height of opening 940 mm Size of opening 160 x 240 mm
MATERIALS	Monocoque and body structure, hatch with container and hatch with slide in electrolytically galvanised steel Hammered concrete base
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE
CAPACITY	80 Lt.
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 Kit for anchoring to the ground
WEIGHT	35 kg.
PACKAGING	Pallet with packaging

ECO micro weee



WEEE + BATTERIES ECO STATION

DISPOSAL STATION FOR DISUSED MICRO WEEE AND EXPIRED BATTERIES

The container features a simple, linear design for optimal integration into public and private spaces (such as stations, airports, shopping centers, sports facilities, university campuses, schools, corporate headquarters, etc.). Its intuitive shape and customizable graphics facilitate its use, encouraging proper waste separation.

The station consists of two assembled collection modules, made entirely of electro-galvanized, painted sheet steel. Both units are equipped with an inlet opening that prevents waste removal, a front door with a transparent slot for checking the fill

level, a triangular key lock, and internal collection containers (transparent polycarbonate for batteries and sheet steel for WEEE).

The station can be supplied on a pre-stressed concrete base for outdoor installations, or without for indoor installations. The two modules can be supplied individually for separate use.



ITEM CODE	1109122	
DESIGN	CONCEPT DESIGN: Politecnico di Milano - Facoltà di design IMPLEMENTATION PROJECT: A.U.E.S.S.E. srl	
PATENT	Exclusive property of A.U.E.S.S.E. S.r.l.	
SIZE	Height of battery module 990 mm, WEEE module 690 mm (+50 mm with base) Height of immission item of battery module 900 mm, WEEE module 600 mm (+ 50 mm with base) Total length 960 mm – Depth 320 mm	
MATERIALS	Structure, loading chutes, internal WEEE container, closing panels and bottom in electrolytically galvanized sheet metal, thickness 12/10 – Internal battery collection container in transparent polycarbonate, thickness 3 mm – Concrete base	
PAINTING	Polyester powder for outdoor use TGIC FREE QUALICOAT	
CAPACITY	RAL 4004 or in according to customer needs	
ADDITIONAL COMPONENTS AND OPTIONS	Battery module Lt. 25 + WEEE module Lt. 70	
WEIGHT	kg. 84 + 36 with base	PACKAGING Pallet with cardboard packaging

WEEE + BATTERIES ECO STATION

ECO TONER_{easy}

TONER COLLECTION CONTAINER

Eco Toner "Facile" is a specific container for the collection of exhausted toner cartridges, designed and produced for safe use.

The container is made of pre-galvanized steel with a hammer-finished concrete base, ensuring robustness.

Completely closed and lockable, it features a special opening for toner input, preventing the removal of already stored material.

Easy to use, it has a convenient side door for emptying, which incorporates the collection container.



ITEM CODE	1109117
DESIGN	A.U.ESSE srl
PATENT	Exclusive property of A.U.ESSE srl
SIZE	Overall dimensions mm. 320 x 320 Total height mm. 1040 Inlet wire height mm. 940 Inlet mouth dimensions mm. 160 x 240
MATERIALS	Monocoque and body structure, door with container and sliding door in electrolytically pre-galvanized steel Hammer-finished concrete base
PAINTING	Fired with acid-resistant enamels - Polyester powder for outdoor use TGIC FREE QUALICOAT
CAPACITY	80 Lt.
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 Ground fixing kit
WEIGHT	35 kg.
PACKAGING	Pallet with packaging

ECO TONER_{easy}



ECO SMOKE NO RAIN

ASHTRAY

The NO RAIN ashtray has been designed to protect ash and cigarette ends from bad weather.

It has the characteristic shape of a linear design, agreeably included in any urban context.

The internal container is emptied easily with the removal of the side hatch to which the container is welded.

The container has a special lock and triangular key.



ITEM CODE	1101016		
DESIGN	A.U.ESSE srl		
PATENT	Exclusive property A.U.ESSE S.r.l.		
SIZE	Height 1,200 mm Volume 180 x 180 mm		
MATERIALS	Completely in electrolytically galvanised steel plate.		
PAINTING	Enamelled with acid resistant enamels. Polyester powder Qualicoat TGIC free		
CAPACITY	8 Lt.		
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101019 kit for anchoring to the ground		
WEIGHT	16 Kg.	PACKAGING	Pallet with cardboard

ECO SMOKE NO RAIN

ECO SMOKE BIG NO RAIN

ASHTRAY WITH SMALL WASTE BIN

The BIG NO RAIN container is the largest, most robust version of the range of ashtrays.

Designed to act as an ashtray, cigarette stubber and also small waste bin, it consists of two separate sections.

The side hatches are both fitted with security lock and triangular key.

Use is intuitive for the user and easy for the cleaner.



ITEM CODE	1101017	
DESIGN	A.U.E SSE srl	
PATENT	Exclusive property A.U.E SSE S.r.l.	
SIZE	Square plan, sides 250 x 250 mm Height 1350 mm Height cigarette stubber 1000 mm Height waste bin 700 mm	
MATERIALS	Structure and container in pre-galvanised steel plate Base in hammered concrete	
PAINTING	Enamelled with acid resistant enamels. Polyester powder Qualicoat TGIC free	
CAPACITY	10 Lt. ashtray + 30 Lt. waste bin	
ADDITIONAL AND OPTIONAL COMPONENTS	-	
WEIGHT	27 Kg.	PACKAGING Pallet with cardboard

ECO SMOKE BIG NO RAIN



CENERONE

ASHTRAY

The CENERONE ashtray has been designed for the specific collection of cigarette ends separately from other refuse, respecting the law in force on the processing of this particular type of waste.

The container is asymmetric, completely closed and anti-rain; it is fitted with an upper cigarette stubbing plate with intake holes on both sides of a diameter that prevents use for other types of waste.

Inside, there is a removable container, closed by a special lock with a triangular key, which is removed in complete safety facilitated by the external handle.



ITEM CODE	1101009	
DESIGN	A.U.ESSE srl	
PATENT	Exclusive property A.U.ESSE S.r.l.	
SIZE	Structure 320 x 150 mm Height 1100 mm Height of access 900 mm Volume of base 500 x 420 mm	
MATERIALS	Monocoque and hatch with collection container in electrolytically galvanised steel Stainless steel cigarette stubbing plate Pre-stressed concrete or treated steel base	
PAINTING	Enamelled with acid resistant enamels. Polyester powder for outdoors QUALICOAT TGIC FREE	
CAPACITY	17 Lt.	
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101019 kit for anchoring to the ground	
WEIGHT	32kg with concrete base 18 kg with steel base	PACKAGING Pallet with cardboard packaging

ECO SMOKE BASE

ASHTRAY

The Base ashtray is a simple, immediately understandable solution for putting out and collecting cigarette ends.

The base plate gives the container stability.

Suitable for public enterprises and offices, for positioning at the entrance and can easily be removed at closure.

The internal container holds the sand for extinguishing the cigarette ends.



ITEM CODE	1101010		
DESIGN	A.U.ESSE srl		
PATENT	Exclusive property A.U.ESSE S.r.l.		
SIZE	Height 950 mm Diameter 360 mm		
MATERIALS	Base and tube in electrolytically galvanised steel Container in light aluminium alloy		
PAINTING	Enamelled with acid resistant enamels. Polyester powder QUALICOAT TGIC FREE		
CAPACITY	6 Lt.		
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101131 Kit for anchoring to ground		
WEIGHT	12 kg.	PACKAGING	Pallet with cardboard

ECO SMOKE BASE

ECO SMOKE PLUS

ASHTRAY

The PLUS ashtray offers a special 'sign' marked by the sinuous profile of the support structure.

The aesthetic impact, accentuated by the gunmetal grey and aluminium grey finish, is effectively united with high functionality.

The internal container for the collection of cigarette ends is protected by a solid grid with lock and triangular key permitting fast emptying.



ITEM CODE	1101014	
DESIGN	A.U.ESSE srl	
PATENT	Exclusive property A.U.ESSE S.r.l.	
SIZE	Height 950 mm Diameter 360 mm	
MATERIALS	Base, grid and tube in electrolytically galvanised steel External and internal containers in light aluminium alloy	
PAINTING	Enamelled with acid resistant enamels. Polyester powder Qualicoat TGIC free	
CAPACITY	6 Lt.	
ADDITIONAL AND OPTIONAL COMPONENTS	Cod.1101019 kit for anchoring to the ground	
WEIGHT	16 kg.	PACKAGING Pallet with cardboard

ECO SMOKE PLUS



LUISITO

CONTAINER FOR THE COLLECTION OF CANINE EXCREMENT WITH DISTRIBUTOR BAGS

Luisito is a completely metal container consisting of two shells hinged together which isolate the container area for the collection bag.

A bag distributor for 400 items is positioned at the front. This module, mechanically separated from the base structure, has a hatch with window for removal of a bag.

Luisito can be easily be installed anywhere on an existing pole or wall.

A pole to be put into the ground or a self standing pedestal can be supplied on request.

All the closures are protected by locks with a triangular key.



ITEM CODE	1109140
DESIGN	A.U.ESSE srl
PATENT	Exclusive property A.U.ESSE S.r.l.
SIZE	Width 400 mm - Depth 300 mm Height of container 760 mm Height of opening (with pole supplied) 1150 mm Size of opening 300 x 100 mm
MATERIALS	Container in electrolytically galvanised sheet steel
PAINTING	Enamelled with acid resistant enamels. Polyester powder QUALICOAT TGIC FREE
CAPACITY	60 Lt. waste + N.400 bags in distributor
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101051 anchoring pole Code 1109141 steel base Code 1109142 steel and concrete base
WEIGHT	22 Kg.
PACKAGING	Box

LUISITO

LUISITO Junior

DISTRIBUTOR BAGS FOR CANINE EXCREMENT COLLECTION

Luisito Junior is an all-metal, rectangular distributor able to contain 400 canine excrement collection bags.

Installation close to litter bins or other types of container is advised to facilitate the collection of the bag once used.

The article has a front hatch with window for removal of the bag, protected by a lock with triangular key.

The distributor is not very voluminous and easy to install anywhere, both on poles and walls.

Supplied complete with bracket, counter-bracket, U-bolts and screws for fixing.



ITEM CODE	1109145		
DESIGN	A.U.E.S.S.E. srl		
PATENT	Exclusive property A.U.E.S.S.E. S.r.l.		
SIZE	Width 270 mm Depth 50 mm Height of container 480 mm		
MATERIALS	Electrolytically galvanised sheet steel		
PAINTING	Enamelled with acid-resistant enamels. Polyester powder QUALICOAT TGIC FREE		
CAPACITY	N. 400 bags		
ADDITIONAL AND OPTIONAL COMPONENTS	Code 101051 pole for anchoring		
WEIGHT	5 Kg.	PACKAGING	Box

/ 45 ■

LUISITO Junior



LUISITO Bag

PACK OF 2000 BAGS FOR COLLECTION OF CANINE EXCREMENT

The bags in the LUISITO bag system are a simple, functional tool for the collection of canine excrement.

Made in high density polyethylene, they are strong and resistant, with good sealing ability to humidity and smell.

The system with tear-off blocks supplies individual bags, reducing waste and facilitating the user's grasp.

It also enable the distributors to be reloaded at any time without having to wait for the bags to finish, as in other systems, ensuring a constant service.



ITEM CODE	1109150
DESIGN	A.U.ESSE srl
PATENT	Exclusive property A.U.ESSE S.r.l.
SIZE	360 high + 30 mm 200 mm wide 15 microns thick
MATERIALS	High density polyethylene
COLOUR	Brown with indications in various languages
CAPACITY	Box with 2000 bags in blocks of 50 items
ADDITIONAL AND OPTIONAL COMPONENTS	-
WEIGHT	2,53 gr. each one bag

PACKAGING Box

LUISITO Bag



TITTA FRAME

BENCH

The Titta - Frame bench offers a design with innovative shapes, marked by sober, harmonic geometric lines for agreeable inclusion in any urban space.

The use of traditional materials adequately treated with the most modern technologies is an element of continuity with the historic evolution of architectural shapes and ensures duration in time.



ITEM CODE	1201000	
DESIGN	Arch. G. Villa	
PATENT	Exclusive property A.U.ESSE S.r.l.	
SIZE	Volume 2100 x 520 x h 850 mm Seat 1700 x 520 x h 500 mm	
MATERIALS	Support frame and structure in 2 mm thick tubular steel Iroko wood seat staves treated with outdoor impregnating agent	
PAINTING	Application of galvanising base and coating in 100% polyester powder with polymerisation in the furnace at 180°C	
CAPACITY	N. 4 places	
ADDITIONAL AND OPTIONAL COMPONENTS	-	
WEIGHT	70 Kg.	PACKAGING Pallet with cardboard



TITTA LINE

BENCH

The Titta - Line bench has similar features to the Frame bench offering a simple, almost minimalist but strictly elegant sign.

The lightness of the shapes, the use of the fine materials and the attention to construction details enable great adaptability of the bench to the different urban contexts both for individual installations and as a module in a more structured furnishing project.



ITEM CODE	1201100
DESIGN	Arch. G. Villa
PATENT	Exclusive property A.U.ESSE S.r.l.
SIZE	Volume and seat 1700 x 520 x h 500 mm
MATERIALS	Structure in 2 mm thick tubular steel Iroko wood seat staves treated with outdoor impregnating agent.
PAINTING	Application of galvanising base and coating in 100% Polyester powder with polymerisation in the furnace at 180°C. Standard colour micaceous graphite grey.
CAPACITY	N. 4 places
ADDITIONAL AND OPTIONAL COMPONENTS	-
WEIGHT	45 Kg.

PACKAGING Pallet with cardboard packaging

TITTA LINE



TITTA BIKE

BICYCLE RACK

The Titta - Bike bicycle rack in tubular steel and flat rod, with multi-layer surface protection, very robust to ensure long life.

The pleasing aesthetic impact is a feature of this product in formal continuity with benches and planters for an overall design of open spaces.

Self standing, it can be positioned either as double-sided or single-sided.

The asymmetric arrangement of the support structures gives high accessibility with immediate understanding by the user.



ITEM CODE	1202200		
DESIGN	Arch. G. Villa & A.U.E.S.S.E. srl		
PATENT	Exclusive property A.U.E.S.S.E. S.r.l.		
SIZE	Length 2000 mm Depth 520 mm Height 500 mm		
MATERIALS	Structure in 2 mm thick tubular steel Flat support rods 5 mm thick		
PAINTING	Application of galvanising base and coating in 100% Polyester powder with polymerisation in the furnace at 180°C.		
CAPACITY	N.9 bicycles two sides or N.5 bicycles one side		
ADDITIONAL AND OPTIONAL COMPONENTS	-		
WEIGHT	40 Kg.	PACKAGING	Pallet with cardboard

TITTA DAISY

PLANTER

The Titta - Daisy planter offers an unmistakable design where innovative features and recorded history blend. As a result, it's easy to install in any urban, historic or contemporary context.

Daisy consists of an effective stove enamelled steel containment tank and a solid tubular support structure, identical to that used for the 'Line' bench.

So the planter can integrate directly with the bench, creating a single item.



ITEM CODE	1202100	
DESIGN	Arch. G. Villa & A.U.ESSE srl	
PATENT	Exclusive property A.U.ESSE S.r.l.	
SIZE	Length 1120 mm Depth 520 mm Height 500 mm	
MATERIALS	Side supports in tubular steel Tank in electro-galvanised steel plate	
PAINTING	Application of galvanising base and coating in 100% polyester powder with polymerisation in the furnace at 180°C	
CAPACITY	N. 3 average stem plants	
ADDITIONAL AND OPTIONAL COMPONENTS	-	
WEIGHT	kg 43	PACKAGING Pallet with cardboard

TITTA DAISY



ECO CITY

BOLLARD TO ANCHOR

Eco City bollard with a sober, linear design enable effective but discreet definition and/or delimitation of any urban space.

The item is made completely in cylindrical steel with convex upper finish.

Fixing to the ground is offered with an extension for anchoring directly to the underlying ground or, in the version with base plate with fixing holes, via dowels (Code 1203152).

The bollard can be supplemented with the following accessories:

- side collars for affixing a steel chain
- steel chain
- reflective adhesives for night-time visibility.



ITEM CODE		1203150		
DESIGN		A.U.ESSE srl		
PATENT		Exclusive property A.U.ESSE S.r.l.		
SIZE		Height above ground 850 mm Height with extension to anchor 1000 mm Diameter of cylinder 90 mm Diameter of base plate 160 mm		
MATERIALS		Electrolytically galvanised steel		
PAINTING		The surface protection treatment sets out: sanding Sa 2.5, application of epoxy zinc base, finishing in Qualicoat TIGC free polyester powder		
CAPACITY		-		
ADDITIONAL AND OPTIONAL COMPONENTS		Code 1203910 Collars for chain application Code 1203911 Chain in steel treated for outdoors Code 1203002 Reflective adhesive		
WEIGHT		9 Kg.	PACKAGING	Pallet with packaging



ECO FORTE

BOLLARD TO ANCHOR

Eco Forte bollard is made of square steel tube topped by 'spire' cover.

Fixing to the ground is offered with an extension for anchoring directly to the underlying ground or, in the version with base plate with fixing holes, via dowels (Code 1203132).

The bollard can be supplemented with the following accessories:

- side collars for affixing a steel chain;
- steel chain
- reflective adhesives for night-time visibility.



ITEM CODE	1203130		
DESIGN	A.U.ESSE srl		
PATENT	Exclusive property A.U.ESSE S.r.l.		
SIZE	Height above ground 850 mm Height with extension to anchor 1000 mm Square tube 100 x 100 mm		
MATERIALS	Completely in electro galvanised steel		
PAINTING	The surface protection treatment sets out: sanding Sa 2.5, Application of epoxy zinc base Finishing in Qualicoat TIGC free polyester powder		
CAPACITY	-		
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1203910 Collars for chain application Code 1203911 Chain in steel treated for outdoors Code 1203002 Reflective adhesive		
WEIGHT	11 Kg.	PACKAGING	Pallet with packaging

ECO FORTE



ECO HISTORY

BOLLARD TO ANCHOR

Eco History bollard, suitable for installation in historic centres and prestigious areas.

Made of a vertical steel tube with characteristic spherical decorative element in iron above.

Fixing to the ground is offered with an extension for anchoring directly to the underlying ground or, in the version with base plate with fixing holes, via dowels (Code 1203102).

The bollard can be supplemented with the following accessories:

- side collars for affixing a steel chain;
- steel chain
- reflective adhesives for night-time visibility.



ITEM CODE	1203100		
DESIGN	A.U.ESSE srl		
PATENT	Exclusive property A.U.ESSE S.r.l.		
SIZE	Height above ground 1120 mm Height with extension to anchor 1320 mm Diameter of pole 76 mm Diameter of knob 90 mm		
MATERIALS	Support in tube in steel 3.25 mm thick - Knob in nodular iron		
PAINTING	The surface protection treatment sets out: sanding Sa 2.5 Application of epoxy zinc base Finishing in Qualicoat TIGC free polyester powder		
CAPACITY	-		
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1203910 Collars for chain application Code 1203911 Chain in steel treated for outdoors Code 1203002 Reflective adhesive		
WEIGHT	10 Kg.	PACKAGING	Pallet with packaging

SCOUT

OUTDOOR DISPLAY

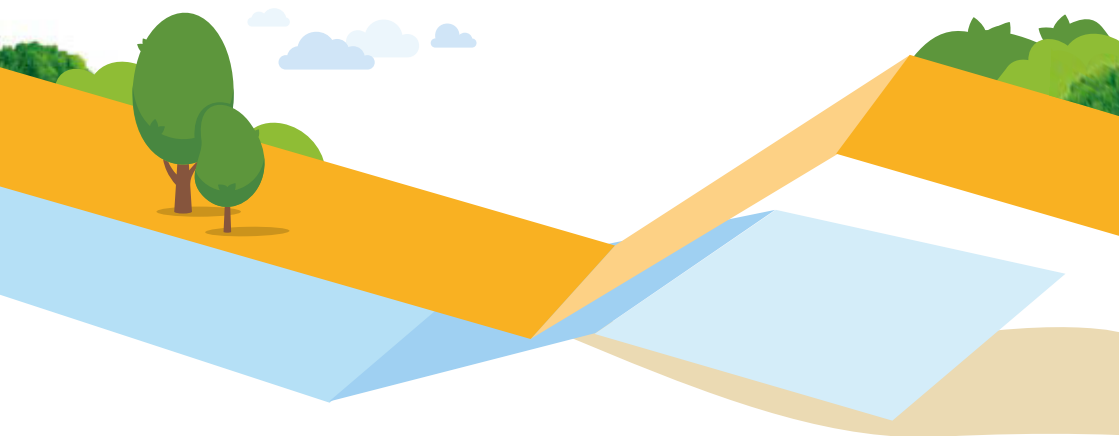
Outdoor display in micaceous graphite grey painted steel, completely welded and with hammered concrete base.

Prepared for attachment of double-sided or single-sided notice panel with screws.

Possibility of anchoring to ground using special dowels.



ITEM	1203010
DESIGN	A.U.ESSE srl
PATENT	Exclusive property A.U.ESSE S.r.l.
SIZE	Height 2000 mm Volume 700 x 400 mm Panel size 550 x h 1900 mm
MATERIALS	Open steel tube frame diameter 60 x 2 mm anchoring elements in flat iron Lower supports in 'U' shaped steel 50 x 38 x 5 mm Hammered concrete base
PAINTING	Enamelled with acid-resistant enamels - Polyester powder QUALICOAT TGIC FREE
CAPACITY	-
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101031 Kit for anchoring to the ground
WEIGHT	kg. 60
PACKAGING	Pallet with cardboard packaging



A.U.ESSE S.r.l.

Via per Castelletto, 23 • 20080 Albairate (MI) Italy
www.auesse.com

C.F. & P.IVA / VAT & Tax code n° 04627700968
CCIAA di Milano - Milan Chamber of Commerce



+39 02 94920378



+39 0294923148



auesse@auesse.it



auesse@legalmail.it



45.41033056418293, 8.928055533575764

