



CATALOGUE

2026



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QUICKY BIN

"TRAVELING" BIN FOR EVENTS, DEMONSTRATIONS, AND OTHER INSTALLATIONS

The bin is made of two interlocking pieces and a double opening ring, crafted from sturdy galvanized sheet steel. These features allow for quick and intuitive assembly while also ensuring maximum strength and stability, offering complete flexibility of use for a wide range of installations.

Thanks to its unique design, Quicky Bin is fully inspectable by security authorities for placement in "sensitive" locations or events.

The bin can be customized according to customer needs, with color and graphics identifying a message, a logo and/or a waste fraction.

Quicky Bin is absolutely sustainable, as at the end of its long lifespan, it can be completely disassembled, and every single component is 100% reusable or recyclable.



ITEM CODE 1109400

DESIGN

CONCEPT DESIGN: Mario Scotti - Davide Masoero
IMPLEMENTATION PROJECT: A.U.ESSE srl

PATENT

Exclusive property of A.U.ESSE srl
PATENT PENDING - REGISTERED DESIGN

SIZE

Height and imission item mm. 900 - overall size mm. 500 x 500

MATERIALS

Cross-support structure components in 6 mm thick galvanized steel sheet.
Double bag holder ring in 3 mm thick galvanized steel sheet.

PAINTING

Polyester powder for outdoor useTGIC FREE QUALICOAT

COLOR

According to customer needs

CUSTOMIZATION

Application of graphics indicating the type of waste or other messages

CAPACITY

100 Lt.

WEIGHT

20 kg.

PACKAGING

Pallet with cardboard packaging

QUICKY BIN



ECO 50

WASTE BIN WITH ASHTRAY

The ECO 50 pole bin is in strong galvanised sheet steel with cover die-cast in light aluminium alloy, prepared for attaching to a pole with a special hook device.

The waste bin consists of an upper cover with opening protected from bad weather supplemented by a cigarette stubber and a container of 50 l with a cigarette end collection area incorporated.

The cylindrical container features an exclusive, attractive design which attracts the user's attention and allows completely safe intuitive use.



ITEM CODE	1101054		
DESIGN	Mr. Simma		
PATENT	Exclusive property of A.U.E.S.S.E. S.r.l.		
SIZE	Diameter of volume: 360 mm - Height of bin: 670 mm Height of opening (with pole supplied): 950 mm Size of opening: 300 x 110 mm		
MATERIALS	Cover die-cast in light aluminium alloy Container in electrolytically galvanised sheet steel		
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE		
CAPACITY	50 Lt waste bin + 2 Lt ashtray		
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101051 Pole for anchoring 60 mm in diameter and h 120 mm Code 1101052 Pole for base plate for anchoring to ground		
WEIGHT	11 kg.	PACKAGING	BOX

ECO SAC CITY

WASTE BIN

The pole-mounted ECO SAC waste bin is in robust galvanised steel plate painted in outdoor polyester powder to resist 'street stress'.

The model has a gently wavy profile and is simple, functional and lasting, easy to include in any urban context.

A bag-blocking ring, hygienic and strong, protects the whole bin and enables easy positioning/removal of the collection bag.

The bin has a bracket for fixing to the wall or an existing pole.

Can also be supplied directly with the steel tube pole.



ITEM CODE	1101022
DESIGN	A.U.E SSE srl
PATENT	Exclusive property A.U.E SSE S.r.l.
SIZE	Volume diameter 330 mm Height of waste bin 560 mm Height of opening (with pole supplied): 1000 mm
MATERIALS	Ring and container in electrolytically galvanised steel sheet
PAINTING	Enamelled with acid resistant enamels Polyester powder QUALICOAT TGIC FREE
CAPACITY	40 lt.
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101021 Pole to anchor diam 60 mm, h 120 mm Code 1101023 Kit of rings and bracket for fixing to pole Code 1101024 Internal bag-blocking ring
WEIGHT	6 kg.
PACKAGING	BOX

ECO SAC CITY



ECO SAC HISTORY

WASTE BIN

The pole-mounted ECO SAC waste bin is in robust galvanised steel plate painted in outdoor polyester powder to resist 'street stress'.

The History model has been developed for positioning in historic centres of towns with a design recalling the style of the early 20th century.

Supplied in antiqued micaceous iron grey.
The bin has a bracket for fixing to a wall or existing pole.

Can also be supplied directly with the steel tube pole.



ITEM CODE	1101030	
DESIGN	A.U.E.S.S.E. srl	
PATENT	Exclusive property A.U.E.S.S.E. S.r.l.	
SIZE	Volume diameter: 330 mm Height of waste bin: 560 mm Height of opening (with pole supplied): 1000 mm	
MATERIALS	Ring and container in electrolytically galvanised steel sheet	
PAINTING	Enamelled with acid resistant enamels Polyester powder QUALICOAT TGIC FREE	
CAPACITY	40 Lt.	
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101028 Pole to anchor diam 60 mm with knob Code 1101029 Pole to anchor diam 60 mm with knob and lozenge Code 1101023 Kit of rings and bracket for fixing to pole Code 1101024 Internal bag-blocking ring	
WEIGHT	6 kg.	PACKAGING Box

ECO SAC HISTORY

ECO SAC CITY INSPECTABLE

WASTE BIN

The ECO SAC pole-mounted waste bin is made of sturdy galvanized steel sheet and coated with polyester powder for outdoor use, ensuring high quality and long-term resistance of the product.

The inspectable model is characterized by a distinctive perforated patterned enclosure that allows an immediate view of the container's contents, simultaneously lightening its appearance, making it suitable for integration into any indoor and/or outdoor environment.

These features are particularly suitable for installations in public or private places sensitive to security and decorum aspects.

A hygienic and robust sack-locking ring protects the entire bin and allows easy positioning/removal of the collection bag.



ITEM CODE	1101038	
DESIGN	A.U.ESSE srl	
PATENT	Esclusive property of A.U.ESSE srl	
SIZE	Overall diameter mm. 330 Basket height mm. 560 Inlet wire height (with supplied pole) mm. 1000	
MATERIALS	Ring and Container in electrolytically pre-galvanized steel sheet	
PAINTING	Fired with acid-resistant enamels - Polyester powder for outdoor use TGIC FREE QUALICOAT	
CAPACITY	40 lt.	
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101021 Inground pole dia. 60 mm. h 120 mm Code 1101023 Collars and bracket kit for pole or wall fixing Code 1101024 Internal bag holder ring	
WEIGHT	5 kg.	PACKAGING Box

ECO SAC CITY INSPECTABLE



ECO 130

WASTE BIN

The self standing litter bin which first broke with tradition, raising a 'litter bin' to the level of element of urban furniture.

Thousands of installations confirm the attractive nature of its simple yet unique design in any situation (public and private institutional areas, waiting areas, shopping centres, bathing facilities, etc.)

This robust container offers absolute guarantees of hygiene and functionality to staff and end users.



ITEM CODE	1101130		
DESIGN	T. Cleva		
PATENT	Exclusive property of A.U.ESSE S.r.l.		
SIZE	Height 1100 mm Height waste bin 850 mm Diameter 500 mm Size of opening 160 x 400 mm		
MATERIALS	Cover, bearer structure and hatch in electrolytically galvanised plate Base in hammered concrete		
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE		
CAPACITY	130 Lt.		
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 Kit for anchoring to the ground Code 1101132 Internal container in polyethylene		
WEIGHT	55 kg.	PACKAGING	Box

ECO 130 WITH LARGE ASHTRAY

WASTE BIN WITH LARGE ASHTRAY

Robust container with unmistakable design; fitted with a large, removable ashtray in light aluminium alloy integrated into the upper part of the cover.

Can be installed in any public and private area and effectively unites the large waste bin function with that of cigarette stubber/cigarette end collector.



ITEM CODE 1101133

DESIGN Arch. T. Cleva

PATENT Exclusive property A.U.ESSE S.r.l.

SIZE Height 1100 mm - Height waste bin 850 mm
Diameter 500 mm
Size of opening 160 x 400 mm

MATERIALS Cover, bearer structure and hatch in electrolytically galvanised plate
Base in hammered concrete
Ashtray in light aluminium alloy

PAINTING Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE

CAPACITY 130 Lt. waste bin + 4 Lt. ashtray

ADDITIONAL COMPONENTS AND OPTIONS Code 1101131 kit for anchoring to the ground
Code 1101132 Internal container in polyethylene

WEIGHT 55 Kg.

PACKAGING Pallet with cardboard packaging

ECO 130 WITH LARGE ASHTRAY



ECO CONO

WASTE BIN WITH ASHTRAY

The design evolution of the Eco 130 model, fitted with a cover that discourages leaning and sitting.

The plasticity of the construction lines unite effectively with functionality, robustness and resistance giving the end user a safe product guaranteed over time.

The model is supplied standard with a cigarette stubber and ashtray integrated laterally into the cover.



ITEM CODE	1101135	
DESIGN	A.U.E.S.S.E. srl	
PATENT	Exclusive property of A.U.E.S.S.E. S.r.l.	
SIZE	Height 1250 mm Height of opening 900 mm Diameter 500 mm Size of opening 120 x 360 mm	
MATERIALS	Cover, bearer structure and hatch in electrolytically galvanised plate Base in hammered concrete Ashtray die-cast in light aluminium alloy	
PAINTING	Enamelled with acid resistant enamels - Polyester powder Qualicoat TGIC free	
CAPACITY	130 Lt. waste bin + 1 Lt. ashtray	
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 kit for anchoring to the ground Code 1101132 Internal container in polyethylene	
WEIGHT	60 kg.	PACKAGING Box

ECO ISOLA WITH THREE BINS

SEPARATE WASTE COLLECTION CONTAINER

Eco-Isola is a simple, effective and agreeable proposal for the promotion of separated waste collection in public areas.

The visibility of the waste collected enables the user to find the right bag intuitively.

It consists of a central steel support pole, available in both the version to fix in the ground and that with the plates with holes for anchoring to the floor, with three bins 350 mm in diameter which induce the separation of the waste through attractive colours.



ITEM CODE	1101045		
DESIGN	A.U.ESSE srl		
PATENT	Exclusive property of A.U.ESSE S.r.l		
SIZE	Max. volume 780 mm Height 1000 mm Height of opening 1000 mm Diameter of individual ring 350 mm		
MATERIALS	Electrolytically pre-galvanised steel		
PAINTING	Enamelled with acid resistant enamels. Polyester powder QUALICOAT TGIC FREE		
CAPACITY	N.3 x 40 Lt.		
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101131 Kit for anchoring to the ground		
WEIGHT	26 kg	PACKAGING	Pallet with cardboard

ECO ISOLA WITH THREE BINS



ECO ISOLA WITH FOUR BINS

SEPARATE WASTE COLLECTION CONTAINER

Eco-Isola is a simple, effective and agreeable proposal for the promotion of separated waste collection in public areas.

The visibility of the waste collected enables the user to find the right bag intuitively.

It consists of a central steel support pole, available in both the version to fix in the ground and that with the plates with holes for anchoring to the floor, with three bins 350 mm in diameter which induce the separation of the waste through attractive colours.



ITEM CODE	1101048
DESIGN	A.U.E.S.S.E. srl
PATENT	Esclusive property of A.U.E.S.S.E. srl
SIZE	Max. volume 780 mm Height 1000 mm Height of opening 1000 mm Diameter of individual bin 350 mm
MATERIALS	Electrolytically pre-galvanised steel
PAINTING	Enamelled with acid resistant enamels. Polyester powder QUALICOAT TGIC FREE
CAPACITY	N.4 x 40 Lt.
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101131 Kit for anchoring to the ground
WEIGHT	32 kg
PACKAGING	Pallet with cardboard

ECO ISOLA WITH FOUR BINS



ECO ISOLA with three inspectable bins

CONTAINER FOR RECYCLING

Eco-island is a simple, effective, and appealing solution to promote recycling in public spaces. It consists of a central supporting steel pole, available in both the in-ground version and the version with a perforated plate for floor mounting. Three bins with openable Ø 350 mm. bag holders are attached to the pole, encouraging waste separation through attractive color-coding.

The inspectable model features a distinctive perforated mesh enclosure, providing an immediate view of the container's contents and simultaneously lightening its appearance, making it suitable for integration into any indoor and/or outdoor setting. These characteristics make it particularly suitable for installations in public or private places sensitive to security and aesthetics.

The visibility of the collected waste allows users to intuitively identify correct disposal practices.



ITEM CODE	1101055		
DESIGN	A.U.ESSE srl		
PATENT	Esclusive property of A.U.ESSE srl		
SIZE	Overall dimensions mm. 780 Height mm. 1000 Inlet wire height mm. 1000 Single basket diameter mm 350		
MATERIALS	Electrogalvanized steel		
PAINTING	Baked with acid-resistant enamels. Polyester powder for outdoor use TGIC FREE QUALICOAT		
CAPACITY	No.3 x 40 Lt.		
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101019 Ground fixing kit		
WEIGHT	26 kg	PACKAGING	Pallet with packaging

ECO ISOLA with three inspectable bins



ECO ISOLA with four inspectable bins

CONTAINER FOR RECYCLING

Eco - Island is a simple, effective, and pleasant proposal to promote recycling in public spaces.

It consists of a central support steel pole, available in both the underground version and the version with a perforated plate for floor fixing. Four bins with openable bag holders Ø 350 mm are attached to the pole, encouraging waste separation through attractive coloring.

The inspectable model is characterized by a distinctive perforated patterned enclosure that allows an immediate view of the container's contents, simultaneously lightening its appearance, making it suitable for integration into any indoor and/or outdoor environment.

These features are particularly suitable for installations in public or private places sensitive to security and decorum aspects.

The visibility of the collected waste allows the user to intuitively identify the correct disposal.



ITEM CODE	1101056	
DESIGN	A.U.ESSE srl	
PATENT	Esclusive property of A.U.ESSE srl	
SIZE	Maximum overall dimensions mm. 780 Height mm. 1000 Inlet wire height mm. 1000 Single basket diameter mm 350	
MATERIALS	Electrolytically pre-galvanized steel	
PAINTING	Fired with acid-resistant enamels. Polyester powder for outdoor use TGIC FREE QUALICOAT	
CAPACITY	No. 4 x 40 Lt.	
ADDITIONAL AND OPTIONAL COMPONENTS	Code 1101019 Ground fixing kit	
WEIGHT	32 Kg.	PACKAGING Pallet with packaging



ECO ISOLA with three bins 50 lt.

SEPARATE WASTE COLLECTION CONTAINER

Eco-Isola is a simple, effective and agreeable proposal for the promotion of separated waste collection in public areas.

It consists of a central steel support pole, available in both the version to fix in the ground and that with the plates with holes for anchoring to the floor, with three bins, which induce the separation of the waste through attractive colours.

Each waste bin consists of an upper cover with opening protected from bad weather supplemented by a cigarette stubber and a container of 50 lt. with a cigarette end collection area incorporated.

The bin is also fitted with a special security triangular lock.



ITEM CODE	1101047
DESIGN	A.U.ESSE srl
PATENT	Esclusive property of A.U.ESSE srl
SIZE	Max. volume mm. 800 Height of opening mm. 1000 Diameter of individual bin mm.350
MATERIALS	Pole and container in electrolytically pre-galvanised steel. Cover die-cast in light aluminium alloy
PAINTING	Enamelled with acid resistant enamels. Polyester powder TGIC FREE QUALICOAT
CAPACITY	N.3 x bin 50 Lt. + ashtray 2 Lt.
ADDITIONAL AND OPTIONAL COMPONENTS	Cod.1101019 Kit for anchoring to the ground
WEIGHT	42 Kg.
PACKAGING	Pallet with cardboard

ECO ISOLA with three bins 50 lt.



ECOPOLI with cover and ashtray

WASTE BIN OR CONTAINER FOR SEPARATED WASTE

Container with innovative design usable as both a waste bin and container for separated waste.

The high quality of the material used and the production technology are an absolute guarantee of functionality and long life.

Version with metal bad weather protection cover and removable ashtray.

The attractive diamond shape has minimal volume and excellent for multiple aggregations of containers. The front hatch can be opened using the special lock and triangular key.



ITEM CODE	1109205	
DESIGN	DESIGN: Politecnico di Milano, Faculty of Design Workshop co-ordinated by Luca Gafforio and Venanzio Arquilla CONCEPT DESIGN: N. Darsonval, E. Marzotto, P. Monopoli and M. Paindelli PROJECT IMPLEMENTATION: A.U.E.S.S.E. S.r.l.	
PATENT	Esclusive property of A.U.E.S.S.E. srl	
SIZE	Height and height of opening 1120 mm - Side 400 mm - Depth 340 mm	
MATERIALS	Body, structure and hatch in electrolytically galvanised sheet (bag-blocking ring incorporated in the hatch) Base in treated steel or pre-stressed concrete	
PAINTING	Enamelled with acid resistant enamels. Polyester powder QUALICOAT TGIC FREE	
CAPACITY	100 Lt. waste bin + 1 Lt. ashtray	
ADDITIONAL AND OPTIONAL COMPONENTS	-	
WEIGHT	37 kg with steel base 53 kg with concrete base	PACKAGING Pallet with cardboard packaging

ECO 3.0 with lid and base

BIN FOR RECYCLING COLLECTION

The ECO 3.0 container is characterized by a simple and linear design for optimal placement in public and private outdoor spaces (such as stations, airports, shopping centers, sports facilities, university campuses, etc.).

Its intuitive shape and graphic customization make it easy to use, encouraging correct waste separation. The container consists of three collection compartments and a rainproof cover, entirely made of electro-galvanized steel sheet, with a triangular key lock.

The base is made of pre-compressed concrete to protect the structure from ground moisture and provide optimal stability.

The construction quality and assembly components ensure functionality and durability over time.



ITEM CODE	1101037
DESIGN	A.U.ESSE srl
PATENT	Esclusive property of A.U.ESSE srl
SIZE	Height mm. 1020 Insertion wire height mm. 820 Length mm. 620 Depth mm. 360
MATERIALS	Structure, panels, and bottom in electrolytically zinc-coated sheet thickness 10/10 Cover in electrolytically zinc-coated sheet thickness 3 mm- Base in pre-compressed concrete
PAINTING	Fire enamel with acid-resistant enamels. Polyester powder for outdoor use TGIC FREE QUALICOAT
CAPACITY	60 Lt. x 3
ADDITIONAL AND OPTIONAL COMPONENTS	Wall ashtray
WEIGHT	65 Kg.
PACKAGING	Pallet with cardboard packaging

ECO 3.0 with lid and base



ECO 4.0 with lid and base

BIN FOR RECYCLING COLLECTION

The ECO 4.0 container is characterized by a sober and linear design for optimal placement in public and private outdoor spaces (such as stations, airports, shopping centers, sports facilities, university campuses, etc.).

Its intuitive shape and graphic customization make it easy to use, encouraging correct waste separation.

The container consists of four collection compartments and a rainproof cover, entirely made of electro-galvanized steel sheet, with a triangular key lock.

The base is made of pre-compressed concrete to protect the structure from ground moisture and provide optimal stability.

The construction quality and assembly components ensure functionality and durability over time.



ITEM CODE	1101039
DESIGN	A.U.E.S.S.E. srl
PATENT	Esclusive property of A.U.E.S.S.E. srl
SIZE	Height mm. 1020 Insertion wire height mm. 820 Length mm. 820 Depth mm. 360
MATERIALS	Structure, panels, and bottom in electrolytically zinc-coated sheet thickness 10/10 - Cover in electrolytically zinc-coated sheet thickness 3 mm - base in pre-compressed concrete
PAINTING	A fuoco con smalti acido resistenti - A polvere poliestere per esterni TGIC FREE QUALICOAT
CAPACITY	60 Lt. x 4
ADDITIONAL AND OPTIONAL COMPONENTS	Wall ashtray
WEIGHT	90 Kg.
PACKAGING	Pallet with cardboard packaging



ECO 1.0

CONTAINER FOR SEPARATE COLLECTION

ECO 1.0 is a container for separate waste collection, characterized by a sober and linear design for optimal insertion in public and private interiors (such as stations, airport terminals, shopping centres, sports facilities, offices, etc. etc.)

The rectangular shape is optimal for multiple aggregations of several "wall" or "island" containers, at the same time the graphic customization facilitates its use, leading to a correct separation of the waste.

The container consists of a self-supporting collection structure and a cover hinged at the top, made entirely of electro-galvanized sheet steel. Inside, there is a removable bag holder ring for emptying the bag.

The quality of construction and assembly components guarantee functionality and resistance over time.



ITEM CODE 1101033

DESIGN A.U.ESSE srl

PATENT Esclusiva property of A.U.ESSE srl

SIZE

Height and immission item mm.700
Width mm. 320 - Depth mm. 240
Opening for entry mm. 260 x 160 mm. 220 x 140

MATERIALS

Structure, panels and bottom in electrolytically galvanized sheet. th. 10/10
Lid in electrolytically galvanized sheet metal th. 15/10

PAINTING

Polyester powder coating for exteriors TGIC FREE QUALICOAT

CAPACITY

55 Lt.

**ADDITIONAL
COMPONENTS
AND OPTIONS**

-

WEIGHT

kg. 9

PACKAGING

Pallet with cardboard

ECO 1.0

ECO 1.0 WITH CUPS STACKER

COMPOSTABLE CUP COLLECTION CONTAINER

ECO 1.0 is a space-saving container for separate waste collection, featuring a simple, linear design for optimal integration into public and private spaces.

The container features five collection tubes, each with a capacity of 166 cups, as well as a smaller tube for collecting stirrers.

The version dedicated to compostable cup collection is particularly suitable for break areas in public and private buildings.

Emptying is simple and intuitive, even for cleaning staff.

The rectangular shape is ideal for multiple combinations with other containers from the same range, while the inlet holes make it easy for users to understand how to use it.



ITEM CODE	1101033b		
DESIGN	A.U.E.S.S.E. srl		
PATENT	Esclusive property of A.U.E.S.S.E. srl		
SIZE	Height and immission item mm.700 Width mm. 320 Depth mm. 240, opening for entry 5 holes Ø 75 mm. + 1 hole Ø 15 mm.		
MATERIALS	Structure, panels and bottom in electrolytically galvanized sheet 10/10 sp. 10/10 Lid in electrolytically galvanized sheet metal th. 3 mm - PVC pipes, 2 mm thick.		
PAINTING	Polyester powder coating for exteriorSTGIC FREE QUALICOAT		
CAPACITY	n. 830 cups + 1000 palettes		
ADDITIONAL COMPONENTS AND OPTIONS	-		
WEIGHT	14,5 kg.	PACKAGING	Pallet with cardboard



ECO 1.0 PLUS

CONTAINER FOR SEPARATE COLLECTION

ECO 1.0 PLUS is the larger version of the standard container for separate waste collection, characterized by a sober and linear design for optimal insertion in public and private interiors (such as stations, airport terminals, shopping centres, sports facilities, offices, etc. etc.)

The rectangular shape is optimal for multiple aggregations of several "wall" or "island" containers, at the same time the graphic customization facilitates its use, leading to a correct separation of the waste.

The container consists of a self-supporting collection structure and a cover hinged at the top, made entirely of electro-galvanized sheet steel. Inside, there is a removable bag holder ring for emptying the bag.

The quality of construction and assembly components guarantee functionality and resistance over time.



ITEM CODE 1101054

DESIGN A.U.ESSE srl

PATENT Esclusiva property of A.U.ESSE srl

SIZE

Height mm.800
Width mm. 400
Depth mm. 300 - opening for entry mm. 260 x 160

MATERIALS

Structure, panels and bottom in electrolytically galvanized sheet. 10/10
Lid in electrolytically galvanized sheet metal th. 15/10mm

PAINTING

Polyester powder coating for exteriors TGIC FREE QUALICOAT

CAPACITY

80 Lt.

WEIGHT

12 kg.

PACKAGING

Pallet with cardboard

ECO 1.0 PLUS

ECO 3.0

SEPARATED WASTE COLLECTION CONTAINER

ECO.3 is characterized by a sober and linear design for an optimum insertion in public and private areas (such as stations, airports, shopping centers, sports facilities, offices, etc.)

The constructive quality and the components quality guarantee functionality and durability.

The intuitive shape and graphic customization make it easy to use, leading to a proper separation of waste.

The container is completely made in electro galvanized sheet steel and consists of three compartments with a top closing plate, provided by a triangular key lock.



ITEM CODE	1101034		
DESIGN	A.U.E.S.S.E. srl		
PATENT	Esclusive property of A.U.E.S.S.E. srl		
SIZE	Height and immission item mm.760 Length mm. 620 Depth mm. 360		
MATERIALS	Structure, panels and bottom in electrolytically galvanised sheet thickness 10/10 Cover in electrolytically galvanised sheet thickness 3 mm		
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE		
CAPACITY	N.3 x 55 Lt.		
ADDITIONAL COMPONENTS AND OPTIONS	Concrete base Rain Cover Wall ashtrey		
WEIGHT	kg. 27	PACKAGING	Pallet with cardboard



ECO 4.0

SEPARATED WASTE COLLECTION CONTAINER

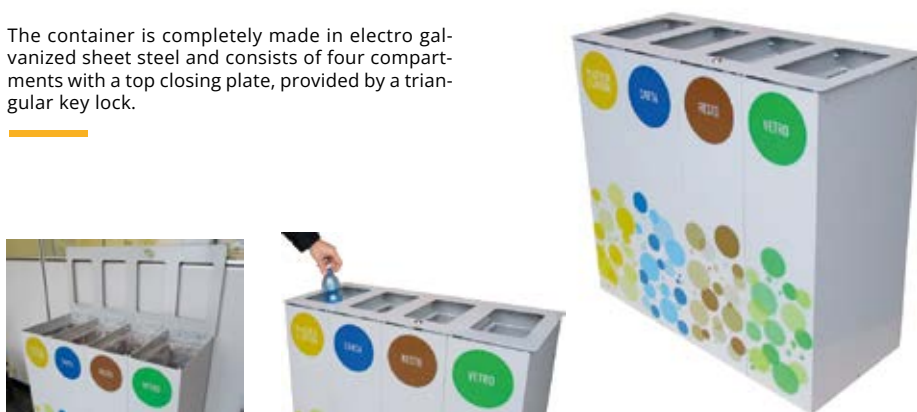
ECO 4.0 is characterized by a sober and linear design for an optimum insertion in public and private areas (such as stations, airports, shopping centers, sports facilities, offices, etc.)

The intuitive shape and graphic customization make it easy to use, leading to a proper separation of waste.

The container is completely made in electro galvanized sheet steel and consists of four compartments with a top closing plate, provided by a triangular key lock.

The constructive quality and the components quality guarantee functionality and durability.

The container can be supplied with rain cover and concrete base for outdoor installation.



ITEM CODE	1101032
DESIGN	A.U.E SSE srl
PATENT	Exclusive property of A.U.E SSE srl
SIZE	Height and immission item mm.760 Length mm. 820 Depth mm. 360
MATERIALS	Structure, panels and bottom in electrolytically galvanised sheet thickness 10/10 Cover in electrolytically galvanised sheet thickness 3 mm
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE
CAPACITY	Lt. 60 x 4
ADDITIONAL COMPONENTS AND OPTIONS	Concrete base Rain Cover Wall ashtray
WEIGHT	kg. 36
PACKAGING	Pallet with cardboard

ECO 4.0

ECOPOLI with open cover

WASTE BIN OR CONTAINER FOR SEPARATED COLLECTION

Container with innovative design usable as both a waste bin and container for separated waste. Version with top in coloured ABS.

The high quality of the material used and the production technology are an absolute guarantee of functionality and long life.

The attractive diamond shape has minimal volume and excellent for multiple aggregations of containers.

The front hatch can be opened using the special lock and triangular key.



ITEM CODE	1109200	
DESIGN	DESIGN: Politecnico di Milano, Faculty of Design, Workshop co-ordinated by Luca Gafforio and Venanzio Arquilla CONCEPT DESIGN: N. Darsonval, E. Marzotto, P. Monopoli and M. Paindelli PROJECT IMPLEMENTATION: A.U.ESSE S.r.l.	
PATENT	Exclusive property of A.U.ESSE S.r.l.	
SIZE	Height and height of opening 1050 mm - Side 400 mm - Depth 340 mm	
MATERIALS	Body, structure and hatch in electrolytically galvanised sheet (bag-blocking ring incorporated in the hatch) Cover in ABS with upper layer in PMMA - Base in treated steel or pre-stressed concrete	
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE	
CAPACITY	100 Lt.	
ADDITIONAL COMPONENTS AND OPTIONS	-	
WEIGHT	32 kg with steel base 48 kg with concrete base	PACKAGING Pallet with cardboard packaging



ECOPOLI with transparent body

WASTE BIN OR CONTAINER FOR SEPARATED WASTE

Container with innovative design usable as both a waste bin and container for separated waste.

The high quality of the material used and the production technology are an absolute guarantee of functionality and long life.

The version that can be inspected has side holes, for installation in all those places where visibility of contents is required for security purposes such as airports, underground and railway stations.

The attractive diamond shape has minimal volume and is excellent for multiple aggregations of containers. The front hatch can be opened using the special lock and triangular key.



ITEM CODE

1109210

DESIGN

DESIGN: Politecnico di Milano, Faculty of Design, Workshop co-ordinated by Luca Gafforio and Venanzio Arquilla
CONCEPT DESIGN: N. Darsonval, E. Marzotto, P. Monopoli and M. Paindelli
PROJECT IMPLEMENTATION: A.U.ESSE S.r.l.

PATENT

Exclusive property of A.U.ESSE S.r.l.

SIZE

Height and height of opening 1050 mm
Side 400 mm
Depth 340 mm

MATERIALS

Body, structure and hatch in electrolytically galvanised sheet (bag-blocking ring incorporated into the hatch) - Cover in ABS with upper layer in PMMA
Base in treated steel or pre-stressed concrete

PAINTING

Enamelled with acid-resistant enamels - Polyester powder QUALICOAT TGIC FREE

CAPACITY

100 Lt.

ADDITIONAL COMPONENTS AND OPTIONS

-

WEIGHT

27 kg with steel base
43 kg with concrete base

PACKAGING Pallet with packaging in cardboard



ECOPOLI with transparent body

ECO FARMACO "EASY"

MEDICINE CONTAINER

Easy' Eco medicine is a specific container for the collection of expired medicines, designed and produced for completely safe use.

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

The container is made of pre-galvanised steel with a hammered concrete base, a guarantee of robustness.

Completely closed, with lock, it has a special opening for the deposit of expired medicines which does not allow removal of material already stored.



ITEM CODE	1109114	
DESIGN	A.U.E.S.S.E srl	
PATENT	Exclusive property of A.U.E.S.S.E 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 - Base in hammered concrete	
PAINTING	Enamelled with acid resistant enamels - Polyester powder QUALICOAT TGIC FREE	
CAPACITY	80 Lt.	
ADDITIONAL COMPONENTS AND OPTIONS	Code 1101131 Kit for anchoring to ground	
WEIGHT	35 kg.	PACKAGING Pallet with packaging



ECO FARMACO with base

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 self standing version of the container is fixed on an elegant base in hammered concrete particularly resistant to external atmospheric agents.



ITEM CODE	1109110
DESIGN	A.U.ESSE srl
PATENT	Exclusive property of A.U.ESSE S.r.l.
SIZE	Height 950 mm Diameter of volume 500 mm Height of opening 950 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 1101132 internal container in polyethylene
WEIGHT	53 kg.
PACKAGING	Pallet with packaging

ECO FARMACO with base

