

nke

circular by design

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ABOUT US

ROKA has been established as a brand introduces design products and services for the better environment. Roka believes waste is equal source. Greenbin was presented as our first collection of recycling units in 2009 and gained the appreciation of many corporate firms. Our company, which continues to develop services and products in the field of environment, continues to develop all creative solutions by combining all these efforts and experiences in 2016 under the ROKA roof as a specialized brand in the sector. Our vision, innovative, responsible and responsive approach to Turkey and the world standard is to produce environmentally friendly products.

SUSTAINABILITY

ROKA cares about contributing to the continuity of mankind and nature harmony by respecting both today's and tomorrow's needs for a sustainable environment. ROKA offers healthier and environmentally friendly products to future generations with its respectful and responsible approach to the environment and social life. Moreover, ROKA designs all its products for recycling and long lasting. In addition, ROKA follows a political line which is minimal waste and wastage in its production process, for this reason, it targets the highest quality level in every product.

OUR SERVICES

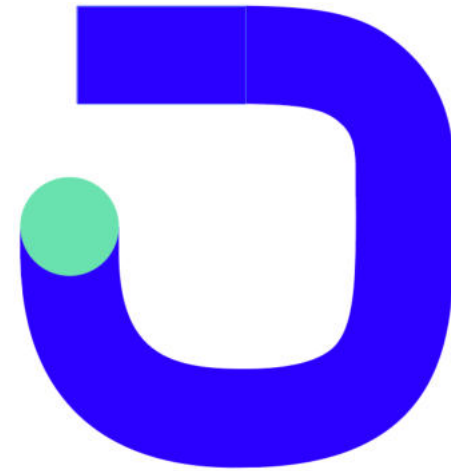
ROKA designs and realizes products with over ten years experience in the waste management field. ROKA is your solution partner which develops customized solutions when needed.

ROKA develops projects for the institutions which are willing to increase their visibility in waste and environment fields and to create awareness and consciousness in the society.

Roka Çevreci Ürün ve Proje Geliştirme Ticaret Limited Şirketi

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INDOOR WASTE SEPARATION PRODUCTS



circular by design



GREENBIN Tri
Three Compartment Recycling Unit
Stainless Steel

GREENBIN

Recycling Units

GREENBIN recycling units preferred by respected institutions for recycling since 2009, offers a sustainable experience with long lasting, functional and aesthetic advantages with a wide product family.



Stainless steel



Green



Anthracite

Product Information

There is a locked cover on the back of the product. The cover is opened with the key and the waste bags inside the product are emptied.

There is a base with a reservoir inside the product where liquid wastes can accumulate.

Waste types are classified with waste labels specially designed for Greenbin.

Thanks to the bag hanger system which can be used with the standard bags, it does not require extra inner bucket.

It has brake wheel.

Material

Stainless Steel 304 Quality or
Electrostatic Painted Steel

Product Designer

Yasemin Köse

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GREENBIN ZERO WASTE

Six Compartment Recycling Unit
 Material: Stainless Steel 304 Quality
 Capacity: 250 Lt
 Width x Depth x Height
 140 x 35 x 90 cm



GREENBIN LEED

Five Compartment Recycling Unit
 Material: Stainless Steel 304 Quality
 Capacity: 250 Lt
 Width x Depth x Height
 140 x 35 x 90 cm



GREENBIN TETRA

Four Compartment Recycling Unit
 Material: Stainless Steel 304 Quality
 Capacity: 200 Lt
 Width x Depth x Height
 115 x 35 x 90 cm



GREENBIN TRI

Tri Compartment Recycling Unit
 Material: Stainless Steel 304 Quality
 Capacity: 150 Lt
 Width x Depth x Height
 86 x 35 x 90 cm



GREENBIN ZERO WASTE WITH BATTERY

Six Compartment Recycling Unit
 Material: Stainless Steel 304 Quality
 Capacity: 210 Lt
 Width x Depth x Height
 132 x 35 x 90 cm



GREENBIN LEED WITH BATTERY

Five Compartment Recycling Unit
 Material: Stainless Steel 304 Quality
 Capacity: 210 Lt
 Width x Depth x Height
 132 x 35 x 90 cm



GREENBIN TETRA OPEN

Four Compartment Recycling Unit
 Material: Stainless Steel 304 Quality
 Capacity: 200 Lt
 Width x Depth x Height
 115x 35 x 90 cm



GREENBIN TRI OPEN

Tri Compartment Recycling Unit
 Material: Stainless Steel 304 Quality
 Capacity: 150Lt
 Width x Depth x Height
 86x 35 x 90 cm



GREENBIN DUO

Two Compartment Recycling Unit
Material: Stainless Steel 304 Quality
Capacity: 100 Lt
Width x Depth x Height
56 x 35 x 90 cm



GREENBIN MONO

One Compartment Recycling Unit
Material: Stainless Steel 304 Quality
Capacity: 50 Lt
Width x Depth x Height
28 x 35 x 90 cm



GREENBIN DUO LARGE

Two Compartment Recycling Unit
Material: Stainless Steel 304 Quality
Capacity: 140 Lt
Width x Depth x Height
80 x 35 x 90 cm



GREENBIN MONO LARGE

One Compartment Recycling Unit
Material: Stainless Steel 304 Quality
Capacity: 70 Lt
Width x Depth x Height
40 x 35 x 90 cm



GREENBIN ELECTRONIC

Two Compartment Recycling Unit
Material: Stainless Steel 304 Quality
Capacity: 90 Lt
Width x Depth x Height
56 x 35 x 90 cm



GREENBIN SMOKE

Two Compartment Recycling Unit
Material: Stainless Steel 304 Quality
Capacity: 80 Lt
Width x Depth x Height
50 x 35 x 90 cm



GREENBIN Leed

Five Compartment Recycling Unit
Electrostatic Painted Metal



GREENBIN ZERO WASTE
 Six Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 250 Lt
 Width x Depth x Height
 140 x 35 x 90 cm



GREENBIN LEED
 Five Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 250 Lt
 Width x Depth x Height
 140 x 35 x 90 cm



GREENBIN TETRA
 Four Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 200 Lt
 Width x Depth x Height
 115 x 35 x 90 cm



GREENBIN TRI
 Tri Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 150 Lt
 Width x Depth x Height
 86 x 35 x 90 cm



GREENBIN ZERO WASTE WITH BATTERY
 Six Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 210 Lt
 Width x Depth x Height
 132 x 35 x 90 cm



GREENBIN LEED WITH BATTERY
 Five Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 210 Lt
 Width x Depth x Height
 132 x 35 x 90 cm



GREENBIN TETRA OPEN
 Four Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 200 Lt
 Width x Depth x Height
 115x 35 x 90 cm



GREENBIN TRI OPEN
 Tri Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 150 Lt
 Width x Depth x Height
 86x 35 x 90 cm



GREENBIN DUO

Duo Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 100 Lt
 Width x Depth x Height
 56 x 35 x 90 cm



GREENBIN MONO

One Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 50 Lt
 Width x Depth x Height
 28 x 35 x 90 cm



GREENBIN DUO LARGE

Duo Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 140 Lt
 Width x Depth x Height
 80 x 35 x 90 cm



GREENBIN MONO LARGE

One Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 70 Lt
 Width x Depth x Height
 40 x 35 x 90 cm



GREENBIN ELECTRONIC

Two Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 90 Lt
 Width x Depth x Height
 56 x 35 x 90 cm



GREENBIN SMOKE

Two Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 80 Lt
 Width x Depth x Height
 50 x 35 x 90 cm



LAPYA Leed
Four Compartment Recycling Unit
Stainless Steel 304 Quality

LAPYA

Recycling Units

Our LAPYA series, which takes its name from the grooves opened by melting the surface of rain and snow waters, have been developed to meet the different needs in waste management.



Stainless steel



Black



White

Product Information

The waste bags are taken out of the inside buckets on the back of the product and emptied.

The product has inner bucket.

Waste types are classified with waste labels specially designed for Lapyra.

It has hidden wheel.

Material

Stainless Steel 304 Quality or
Electrostatic Painted Steel

Product Designers

Yasemin Köse - Elif Kadayıf

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LAPYA LEED

Five Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 250 Lt
 Width x Depth x Height
 134 x 34 x 83,5 cm



LAPYA LEED WITH BATTERY

Five Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 210Lt
 Width x Depth x Height
 124 x 34 x 83,5 cm



LAPYA TETRA

Four Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 200 Lt
 Width x Depth x Height
 108 x 34 x 83,5 cm



LAPYA TRI

Tri Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 150 Lt
 Width x Depth x Height
 82 x 34 x 83,5 cm



LAPYA DUO

Two Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 100 Lt
 Width x Depth x Height
 56 x 34 x 83,5 cm



LAPYA MONO

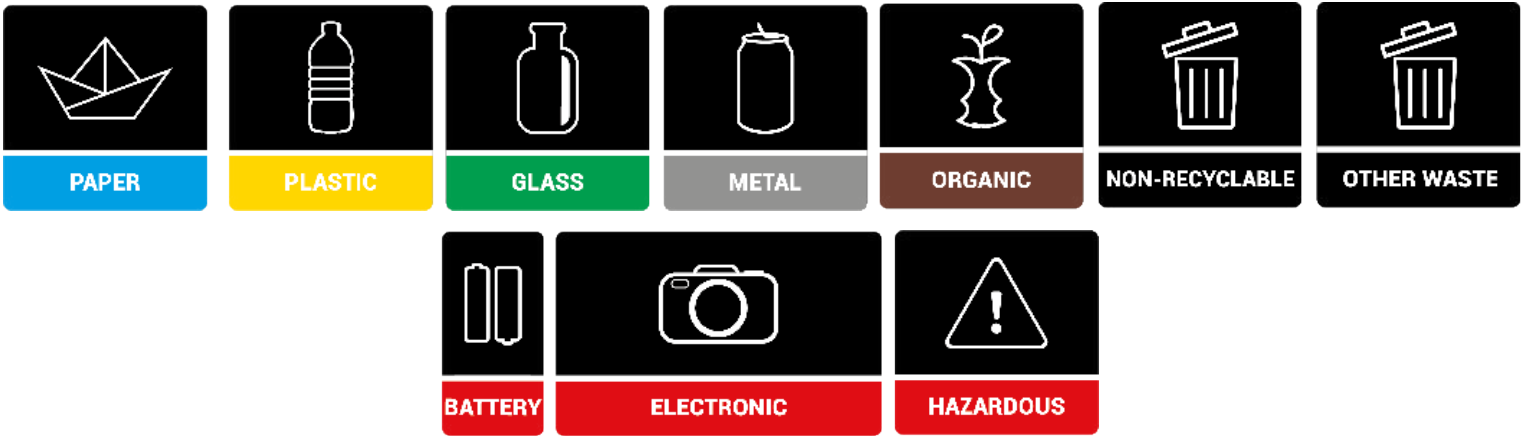
One Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 50 Lt
 Width x Depth x Height
 30 x 34 x 83,5 cm



LAPYA BATTERY BOX

Battery box compatible with our Lapya models
 Material: Electrostatic Painted Metal
 Capacity: 3 Lt
 Width x Depth x Height
 5 x 7,5 x 30 cm

GREENBIN Waste Labels



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LAPYA Waste Labels



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MAKİ

Waste Bin

MAKİ is short as the stunted vegetation with which it takes its name. With its thin rectangular body, special for the waste specific lid and colored body produced in the desired color, it provides the waste separation with minimal design in small areas such as meeting room, corridor, office rooms.

Product Information

Single compartment bin.

Remove the top cover and empty the waste bag.

It is a modular model that can be used to create a waste station for a particular waste or side by side.

It has a lid which is specialized shape for waste type.

Body is painted according to waste codes.

Material

Stainless Steel 304 Quality or
Electrostatic Painted Metal

Product Designers

Yasemin Köse - Elif Kadayıf

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MAKİ

Waste Bin

Stainless Steel Lid,

Electrostatic Painted Metal Body



MAKİ 100

Five Compartment Metal Waste Bin
Material: Electrostatic Painted Metal
Capacity: 125 Lt
Capacity with Inner Bucket: 100 Lt
Width x Depth x Height
101 x 23 x 68 cm



MAKİ 100

Four Compartment Metal Waste Bin
Material: Electrostatic Painted Metal
Capacity: 125 Lt
Capacity with Inner Bucket: 100 Lt
Width x Depth x Height
101 x 23 x 68 cm



MAKİ 100

Three Compartment Metal Waste Bin
Material: Electrostatic Painted Metal
Capacity: 125 Lt
Capacity with Inner Bucket: 100 Lt
Width x Depth x Height
101 x 23 x 68 cm



MAKİ 80

Four Compartment Metal Waste Bin
Material: Electrostatic Painted Metal
Capacity: 120 Lt
Capacity with Inner Bucket: 80 Lt
Width x Depth x Height
82 x 23 x 68 cm



MAKİ 80

Three Compartment Metal Waste Bin
Material: Electrostatic Painted Metal
Capacity: 120 Lt
Capacity with Inner Bucket: 80 Lt
Width x Depth x Height
82 x 23 x 68 cm



MAKİ 80

Two Compartment Metal Waste Bin
Material: Electrostatic Painted Metal
Capacity: 120 Lt
Capacity with Inner Bucket: 80 Lt
Width x Depth x Height
82 x 23 x 68 cm



MAKİ 60

Three Compartment Metal Waste Bin
Material: Electrostatic Painted Metal
Capacity: 75 Lt
Capacity with Inner Bucket: 60 Lt
Width x Depth x Height
64 x 23 x 68 cm



MAKİ 60

Two Compartment Metal Waste Bin
Material: Electrostatic Painted Metal
Capacity: 75 Lt
Capacity with Inner Bucket: 60 Lt
Width x Depth x Height
64 x 23 x 68 cm



MAKİ 40

Two Compartment Metal Waste Bin

Material: Electrostatic Painted Metal

Capacity: 50 Lt

Capacity with Inner Bucket: 40 Lt

Width x Depth x Height

45 x 23 x 68 cm



MAKİ 40

One Compartment Metal Waste Bin

Material: Electrostatic Painted Metal

Capacity: 50 Lt

Capacity with Inner Bucket: 40 Lt

Width x Depth x Height

45 x 23 x 68 cm



MAKİ 45

One Compartment Metal Waste Bin

Material: Electrostatic Painted Metal

Capacity: 45 Lt

Width x Depth x Height

38 x 22 x 55 cm



MAKİ 45 KID

One Compartment Metal Waste Bin

Material: Electrostatic Painted Metal

Capacity: 45 Lt

Width x Depth x Height

38 x 22 x 55 cm



MAKİ 55

One Compartment Metal Waste Bin

Material: Electrostatic Painted Metal

Capacity: 55 Lt

Width x Depth x Height

33 x 33 x 56 cm



MAKİ 55 KID

One Compartment Metal Waste Bin

Material: Electrostatic Painted Metal

Capacity: 55 Lt

Width x Depth x Height

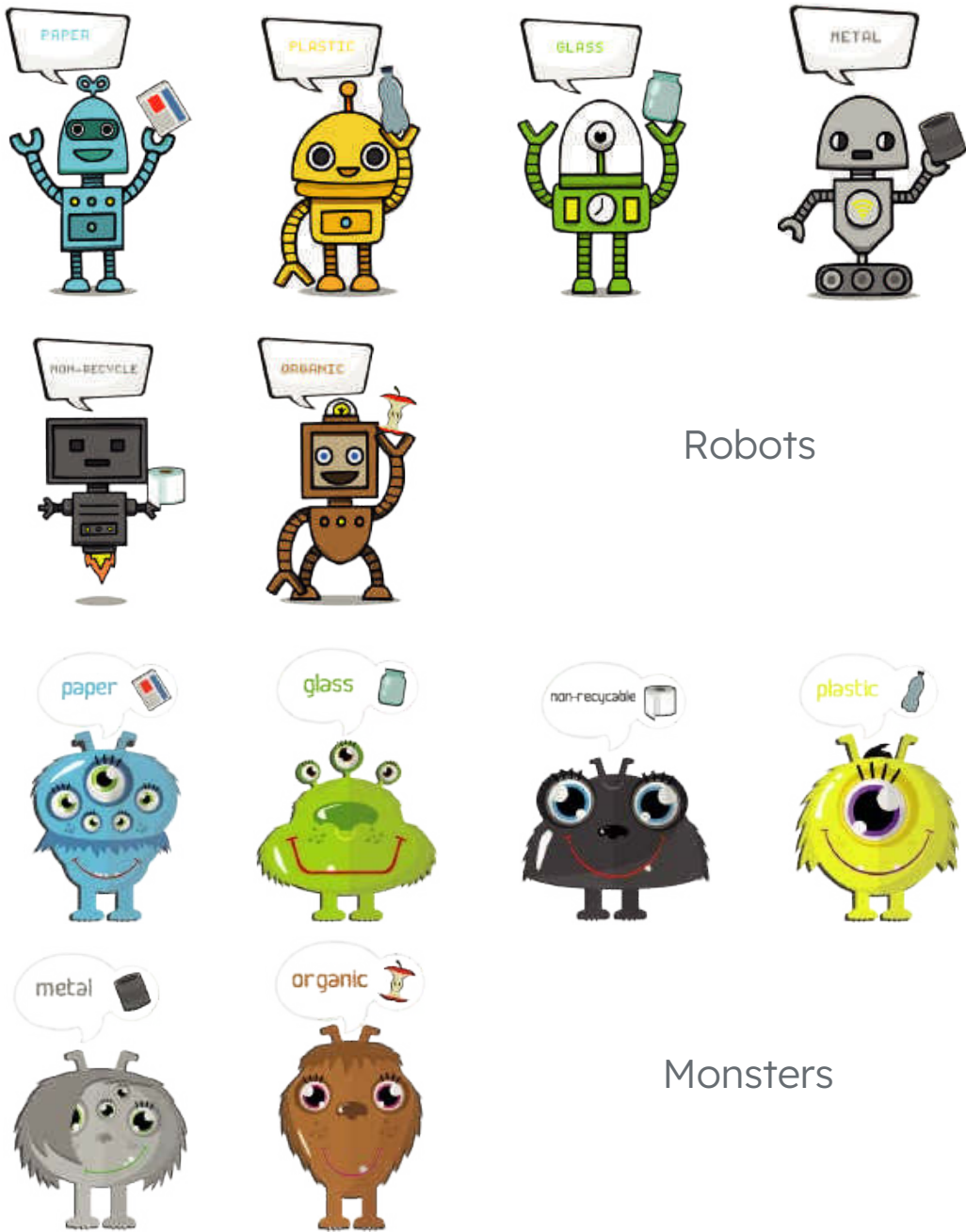
33 x 33 x 56 cm

MAKI Waste Labels



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MAKI KID Waste Labels



Robots

Monsters

POLYE

Waste Bin

Polye takes its name from the wide plains and plains formed by the dissolution of rocks and located between high mountains.



POLYE Tri

Three Compartment Recycling Unit
Electrostatic Painted Metal

Product Information

The use of product is as follows; the lid on the top of the product is opened backwards and the bags are placed in the hanging system at the mouth. The product is emptied from the front by opening the locked lids on the front.

The front doors where the waste bag are emptied open with a lock.

There is a panel section with information about waste types.



White

Material

Electrostatic Painted Metal

Product Designer

Yasemin Köse - Elanur Aslan

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POLYE TETRA

Four Compartment Recycling Unit
Material: Electrostatic Painted Metal
Capacity: 300 Lt
Width x Depth x Height
106,5 x 36 x 93 cm



POLYE TRI

Three Compartment Recycling Unit
Material: Electrostatic Painted Metal
Capacity: 225 Lt
Width x Depth x Height
83 x 36 x 93 cm



POLYE DUO

Two Compartment Recycling Unit
Material: Electrostatic Painted Metal
Capacity: 150 Lt
Width x Depth x Height
57 x 36 x 93 cm



POLYE MONO

One Compartment Recycling Unit
Material: Electrostatic Painted Metal
Capacity: 75 Lt
Width x Depth x Height
31 x 36 x 93 cm

POLYE Waste Labels



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ECOBIN

Waste Bin
Electrostatic Painted Metal

ECOBIN

Waste Bin

ECOBIN is a metal waste basket designed for separating recycle and general wastes in interior spaces. It has a simple appearance with minimal detail solutions and minimal material usage.

Product Information

Single compartment bin.

Remove the top cover and empty the waste bag.

It is a modular model that can be used to create a waste station for a particular waste or side by side.

Text and icons which are produced with cut out method. Lid is painted according to waste codes.

At the bottom of the basket there is a base with a reservoir for where liquid wastes can be piled up.

Material

Electrostatic Painted Metal Mesh and Metal Sheet

Product Designer

Yasemin Köse

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ECOBIN
Waste Bin
Material: Electrostatic Painted Metal
Capacity: 80 Lt
Width x Depth x Height
30 x 40 x 77 cm



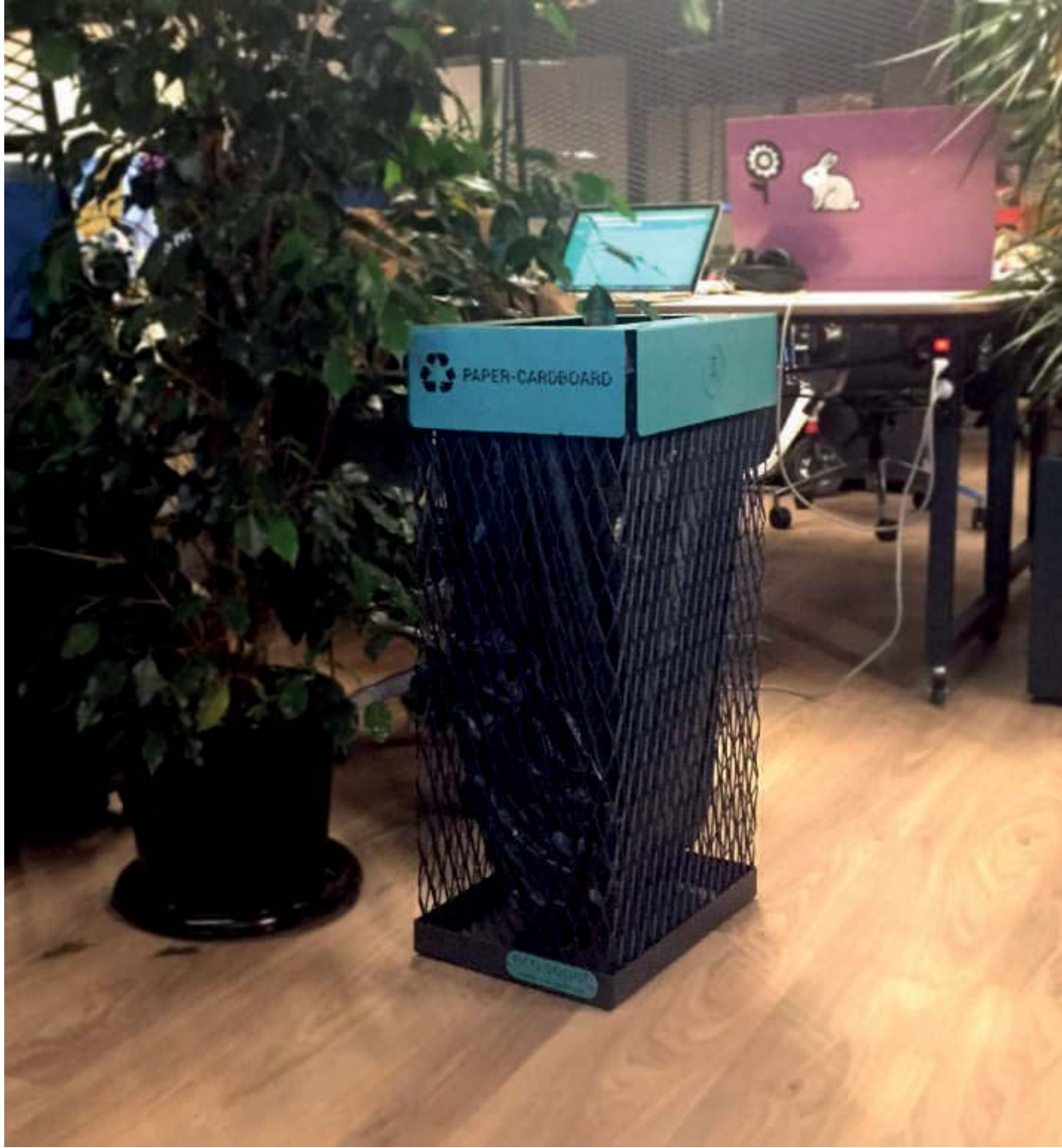
ECOBIN
Waste Bin
Material: Electrostatic Painted Metal
Capacity: 80 Lt
Width x Depth x Height
30 x 40 x 77 cm



ECOBIN
Waste Bin
Material: Electrostatic Painted Metal
Capacity: 80 Lt
Width x Depth x Height
30 x 40 x 77 cm



ECOBIN
Waste Bin
Material: Electrostatic Painted Metal
Capacity: 13 Lt
Width x Depth x Height
22 x 42 x 15 cm



2017
Atölye İstanbul

RESİF

Waste Bin

The products take its name Resif which gives its name to the product, are underwater surface structures formed by the accumulation of rock, sand and sea creatures.



RESİF Tri

Three Compartment Recycling Unit
Electrostatic Painted Metal

Color



Navy Blue

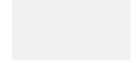


Black

Front and Back Panels



Wood



Plexiglass



Recycled plastic

Material

Electrostatic Painted Metal

Product Designer

Elanur Aslan

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Product Information

Resif product has a modular design that can be differentiated by fixing different front and rear panel materials to vertical metal lateral surfaces.

It is delivered disassembled.
It opens from the top. Used with bag.

It has changeable front panels with alternative options.

It opens from the top by removing the cover.

Waste bags are attached to the bag fixing section at the top of the product.



RESIF LEED

Five Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 300 Lt
 Width x Depth x Height
 139 x 33 x 82 cm



RESIF TETRA

Four Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 240 Lt
 Width x Depth x Height
 113 x 33 x 82 cm



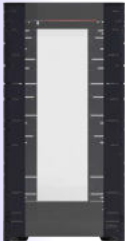
RESIF TRI

Three Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 180 Lt
 Width x Depth x Height
 86,5 x 33 x 82 cm



RESIF DUO

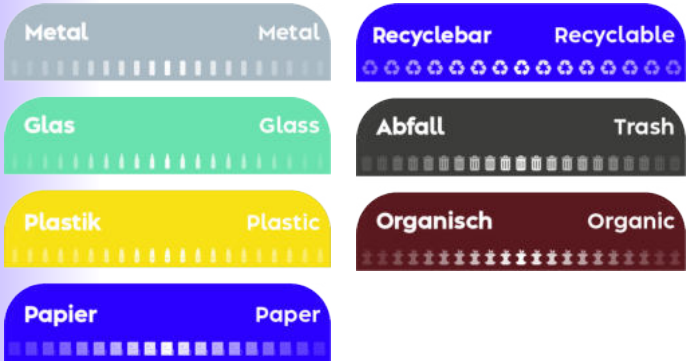
Two Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 120 Lt
 Width x Depth x Height
 61 x 33 x 82 cm



RESIF MONO

One Compartment Recycling Unit
 Material: Electrostatic Painted Metal
 Capacity: 60 Lt
 Width x Depth x Height
 34,5 x 33 x 82 cm

RESIF Waste Labels



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VERA

Pedal Waste Unit
Powder Coated Metal



VERA

Pedal Waste Unit

VERA, our need for hygiene in our daily life is high offers a special solution to the areas where it is located. Aloe vera positive effects of the plant in terms of hygiene and health caused the product to take its name.

Product Information

Foot operated pedal, with cover waste unit.
It has an inner bucket.

Depending on preference, inner buckets are packed or can be used without a bag.

The upper part of the product is opened and the inner buckets are comfortable somehow it is emptied. The product is a damp cloth it is cleaned by wiping with.

Proper garbage bag size is 72 x 95 cm.
The product's bags It is placed from the top with the opening of the waste covers.
Vera, foot pedal It is a pedal product with which the waste covers are opened and a single 105 LT body of large volume consisting of three compartments are the distinctive features of the product.

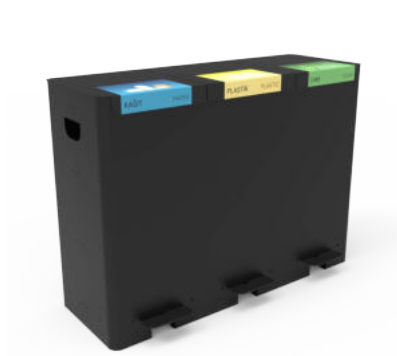
Material

Powder Coated Metal

Product Designer

Elif Kadayıf - Elanur Aslan

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VERA
Pedal Waste Bin
Material: Powder Coated Metal
Capacity: 105 Lt
Width x Depth x Height
92 x 37 x 68 cm

VERA Waste Labels



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2021
İstanbul



LIKEN
Waste Bin
Electrostatic Painted

LIKEN

Waste Bin

LIKEN is a model developed especially for hotel rooms. It is presented in two sections for sorting waste with its minimal design.

Product Information

Two compartment rectangle waste bin.

The body is made of metal or leather material, the lid and the inner buckets are made of electrostatic painted metal.

The type of waste are indicated by the writing english with recycling icon on the lid.

Material

Electrostatic Painted Metal Mesh and Metal Sheet

Product Designer

Yasemin Köse - Elif Kadayıf

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LIKEN S

Two Compartment Waste Bin

Material: Powder coated /
Leather coated metal

Capacity: 10 Lt

Width x Depth x Height
37,5 x 20 x 30 cm



LIKEN R

Two Compartment Waste Bin

Material: Powder coated /
Leather coated metal

Capacity: 10 Lt

Width x Depth x Height
35 x 20 x 27 cm

LIKEN Waste Labels

Liken R

ORGANİK ATIK ORGANIC WASTE Yıyecek atıkları / Food Waste	SIFIR ATIK	AMBALAJ ATIKLARI PACKAGING WASTE Kağıt / Paper Plastik / Plastic Cam / Glass Metal
GERİ DÖNÜŞEMEYEN NON-RECYCLABLE Geri Dönüşemeyen Atıklar / Non Recyclable Waste	SIFIR ATIK	AMBALAJ ATIKLARI PACKAGING WASTE Kağıt / Paper Plastik / Plastic Cam / Glass Metal
DİĞER ATIK OTHER WASTE Geri Dönüşemeyen Atıklar / Non Recyclable Waste	SIFIR ATIK	GERİ DÖNÜŞEBİLİR ATIK RECYCLABLE WASTE Kağıt / Paper Plastik / Plastic Cam / Glass Metal

Liken S

ORGANİK ATIK ORGANIC WASTE	SIFIR ATIK	AMBALAJ ATIKLARI PACKAGING WASTE
GERİ DÖNÜŞEMEYEN NON-RECYCLABLE	SIFIR ATIK	AMBALAJ ATIKLARI PACKAGING WASTE





TERMIT

Waste Bin
Polypropylene Plastic
Waste Bucket

TERMIT

Waste Bin

Termit is developed especially for busy areas such as production areas of the factories and kitchen areas of hotels or restaurants as a mobile waste sorting solution. Termit's buckets and carts are made of recyclable polypropylene plastic materials and offers lightness and easy handling.

Product Information

Two compartments, mobile waste unit. Two polypropylene plastic waste bins, each of 30 liters, are placed on an easily moveable, silent polypropylene plastic moving car.

The car is resistant to impacts via its bumper wheels. It has been especially developed to provide waste separation solutions for mobile areas such as factories and production areas, kitchens of institutions such as hotels and restaurants.

Material

Polypropylene Plastic

Product Designer

Yasemin Köse - Elif Kadayıf

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TERMIT - 4
 Four Compartment Waste Trolley
 Material: Polypropylene Plastic
 Capacity: 120 Lt
 Width x Depth x Height
 53 x 48 x 112 cm



TERMIT - 2
 Two Compartment Waste Trolley
 Material: Polypropylene Plastic
 Capacity: 60 Lt
 Width x Depth x Height
 53 x 48 x 112 cm





KRAFTBIN

Waste Bin

Double Corrugated Cardboard

KRAFTBIN

Waste Bin

KRAFTBIN, also named kraft cardboard using material, it can be folded and easily portable, fast and economical when needed It is a recycling bin solution.

Product Information

It consists of two parts; cover and body. Both parts folded and flat it reaches you. By opening the product from its folded places. The box and its lids are created easily.

The waste bag is inside the product by removing the top cover, placed and taken. Curved design of the top cover thanks to any a material cannot be put.

Special printing on the product on a project basis or label application is made.

Material

Double Corrugated Cardboard

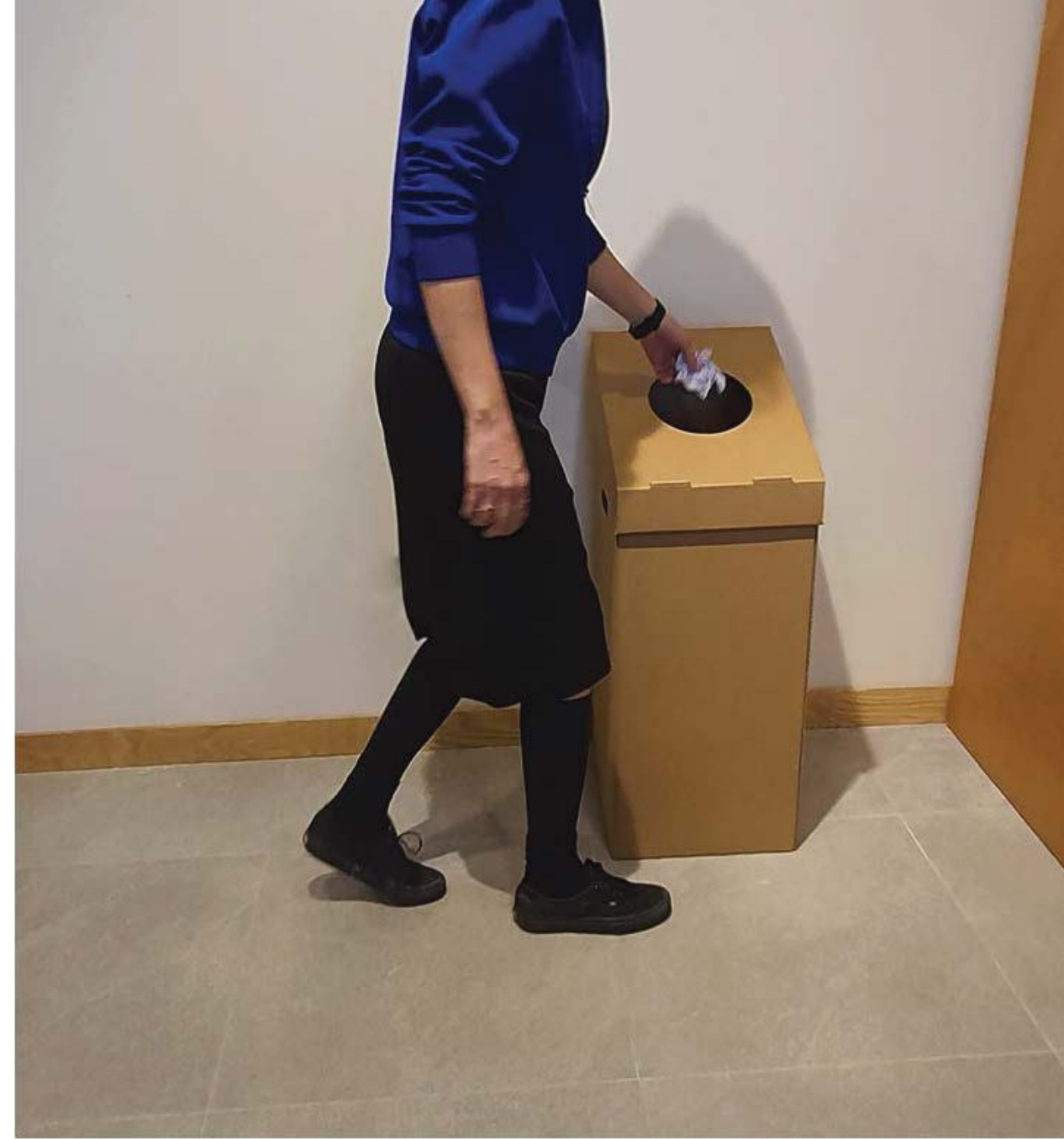
Product Designer

Yasemin Köse - Elif Kadayıf

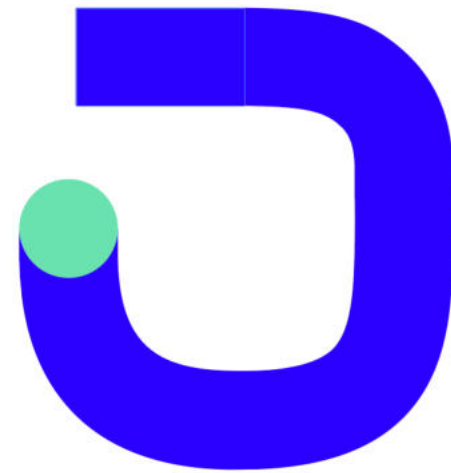
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KRAFTBIN
Cardboard Waste Bin
Material: Double corrugated cardboard
Capacity: 85 Lt
Width x Depth x Height
33 x 35 x 80 cm



OUTDOOR WASTE SEPARATION PRODUCTS



circular by design



SUGA

Two Compartment Litter and Recycling Bin
Electrostatic Painted Stainless Steel

2018

Dolmabahçe Palace, İstanbul

SUGA

Two Compartment Litter and Recycling Bin

Suga takes its name from an evergreen tree which is resistant to difficult weather conditions. Designed for trash and recycle waste type separating and collection, the product also includes a butts container. Suitable for outdoor use.



Green



Light grey

Product Information

Two compartment bin for recycling and trash.

Top of the product has a ashtray with grid and under this ashtray there is a cigarette butts reservoir that can be emptied into the trash compartment.

The upper part of the product is removed, the trash bags are placed in the inner bucket in the product and the upper part is replaced.

SUGA

Two Compartment Litter and Recycling Bin

Capacity: 100 Lt

Width x Depth x Height

45 x 34 x 105 cm

Material

Electrostatic Painted Stainless Steel

Product Designer

Elif Kadayıf

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SUGA

Two Compartment Litter And Recycling Bin
Electrostatic Painted Stainless Steel

TUNDRA

Waste Bin

Tundra takes its name from vegetation consisting of shrubs, sedges, mosses and lichens found in regions with harsh weather conditions tree growth is difficult. Tundra is used outside.



TUNDRA Tri

Three Compartment Recycling Unit
Electrostatic Painted Metal

Product Information

Tundra is used outside. Its design combines an outer shell with sharp lines and a body with a soft curvilinear flow.

The locked door at the front of the product is opened and the waste bags in the inner buckets are removed and new bags are inserted into the inner bucket.

The inner buckets offer a high volume of 50 Lt and have specially designed bag fixing slots.



Black-Black



Black-Grey

Material

Electrostatic Painted Galvanized Metal

Product Designer

Yasemin Köse

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TUNDRA TRI
Three Compartment Recycling Unit
Material: Electrostatic Painted Metal
Capacity: 150 Lt
Width x Depth x Height
112 x 37 x 111 cm



TUNDRA DUO
Two Compartment Recycling Unit
Material: Electrostatic Painted Metal
Capacity: 100Lt
Width x Depth x Height
78,5 x 37 x 111 cm

TUNDRA Waste Labels

 PLASTIC	 PAPER	 GLASS
 METAL	 TRASH	 ORGANIC

Waste labels are specially designed for TUNDRA products.
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KOZA
Container Housing
Electrostatic Painted Galvanized Metal

2018
Yıldız Chalet, İstanbul

KOZA

Container Housing

KOZA is a container housing which is using with standart plastic container(120 Lt, 240 Lt, 770 Lt and 1100 Lt). Plastic containers are placed inside of the product. It has a specially designed model for hazardous waste. It provides the storage of the containers and the arrangement of the waste areas such as housing, parking, garden.



Anthracite

Product Information

The front door is opened and the container is removed and emptied.

There is a rail top option.

There are two types of floor options. Open floor type has no floor, the product used as floor-mounted, suitable for non-hazardous waste type. Liquid holder floor; the product has metal grill floor with removable liquid holder containers, the product used with metal platform.

It has a forward sloping ceiling that allows drainage of rainwater.

Through the holes on the rear panel, it provides air transfer.

Suitable for use with standard plastic waste containers of 1100 Lt, 770 Lt, 660 Lt, 240 Lt, 120 Lt.

Material

Electrostatic Painted Galvanized Metal

Product Designers

Yasemin Köse - Elif Kadayıf

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KOZA
 Container Housing
 Capacity: 770 Lt - 660 Lt
 Width x Depth x Height
 95 x 145 x 165 cm



KOZA
 Container Housing
 Capacity: 770 Lt - 660 Lt
 Width x Depth x Height
 95 x 145 x 165 cm



KOZA
 Container Housing
 Capacity: 240 Lt x 2 = 480 Lt
 Width x Depth x Height
 150 x 92 x 138 cm



KOZA
 Container Housing
 Capacity: 120 Lt x 3 = 360 Lt
 Width x Depth x Height
 178 x 65 x 135 cm



KOZA
 Container Housing
 Capacity: 240 Lt
 Width x Depth x Height
 75 x 92 x 138 cm



KOZA
 Container Housing
 Capacity: 240 Lt
 Width x Depth x Height
 75 x 92 x 138 cm



KOZA
 Container Housing
 Capacity: 120 Lt
 Width x Depth x Height
 60 x 65 x 135 cm



KOZA
 Container Housing
 Capacity: 120 Lt
 Width x Depth x Height
 60 x 65 x 135 cm

KOZA Waste Labels



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KOZA

Container Housing

Electrostatic Painted Galvanized Metal



KOZA INDUSTRIAL
Hazardous Waste
Electrostatic Painted Galvanized Metal

KOZA INDUSTRIAL

Hazardous Waste

It can be used by placing the container in desired dimensions. According to the type of waste to be made temporary storage, the needs of the space or user KOZA; open floor / liquid collecting pan and grill sealing the floor, without ramp for use with container / without a ramp, without a container for use with container / upper part with rail lid options.



Anthracite

Product Information

Koza Industrial provides solutions to the problem of hazardous waste storage without the need for any construction work.

Koza Endüstriyel, which has a grid floor and a liquid collection pan under this floor as a standard; Koza Industrial produced in special sizes according to your needs and in accordance with the standard constraints that must be met. If the waste is planned to be stored in a metal container, a durable container ramp is added to the front of the product, and useful shelves are added to the product if it is planned to be stored in a barrel / box.

Material

Electrostatic Painted Galvanized Metal

Product Designers

Yasemin Köse - Elif Kadayıf

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PUHU 120/140

Container Housing

Electrostatic Painted Galvanized Metal

PUHU

Container Housing

The product takes its name from bird species from the Owl family, which is highly skilled at camouflaging itself due to its special feathers.



Navy Blue

Product Information

At the top of the Puhu product there is a compartment prepared for growing plants. Standard plastic waste containers are used, camouflaged in the place where it is located and adapts to nature.

The plant holder at the top is 6 cm deep and water tight. It has adjustable feet that adapt to the ground.

It has 2 sizes, 120/ 140 lt and 240lt.

The use of the product is as follows; It is used by opening the front door of the product and removing the container inside and disposing or emptying the waste. The front door is suitable for use with or without a lock.

Material

Electrostatic Painted Galvanized Metal

Product Designer

Yasemin Köse

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PUHU 240

Container Housing

Material: Electrostatic Painted
Galvanized Metal

Capacity: 240 Lt

Width x Depth x Height

134 x 34 x 83 cm



PUHU 140

Container Housing

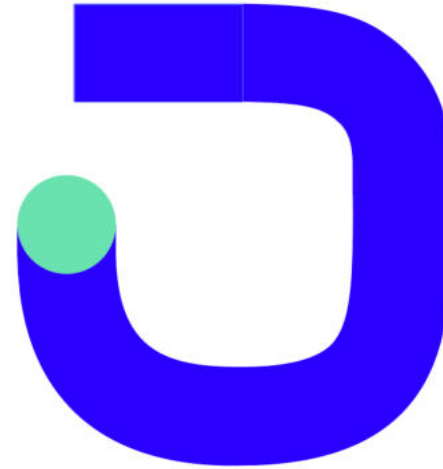
Material: Electrostatic Painted
Galvanized Metal

Capacity: 140 Lt

Width x Depth x Height

124 x 34 x 83 cm

COMPLEMENTARY PRODUCTS



circular by design

Waste Boards



Width x Height
140 x 38 cm

Waste Cycle Poster

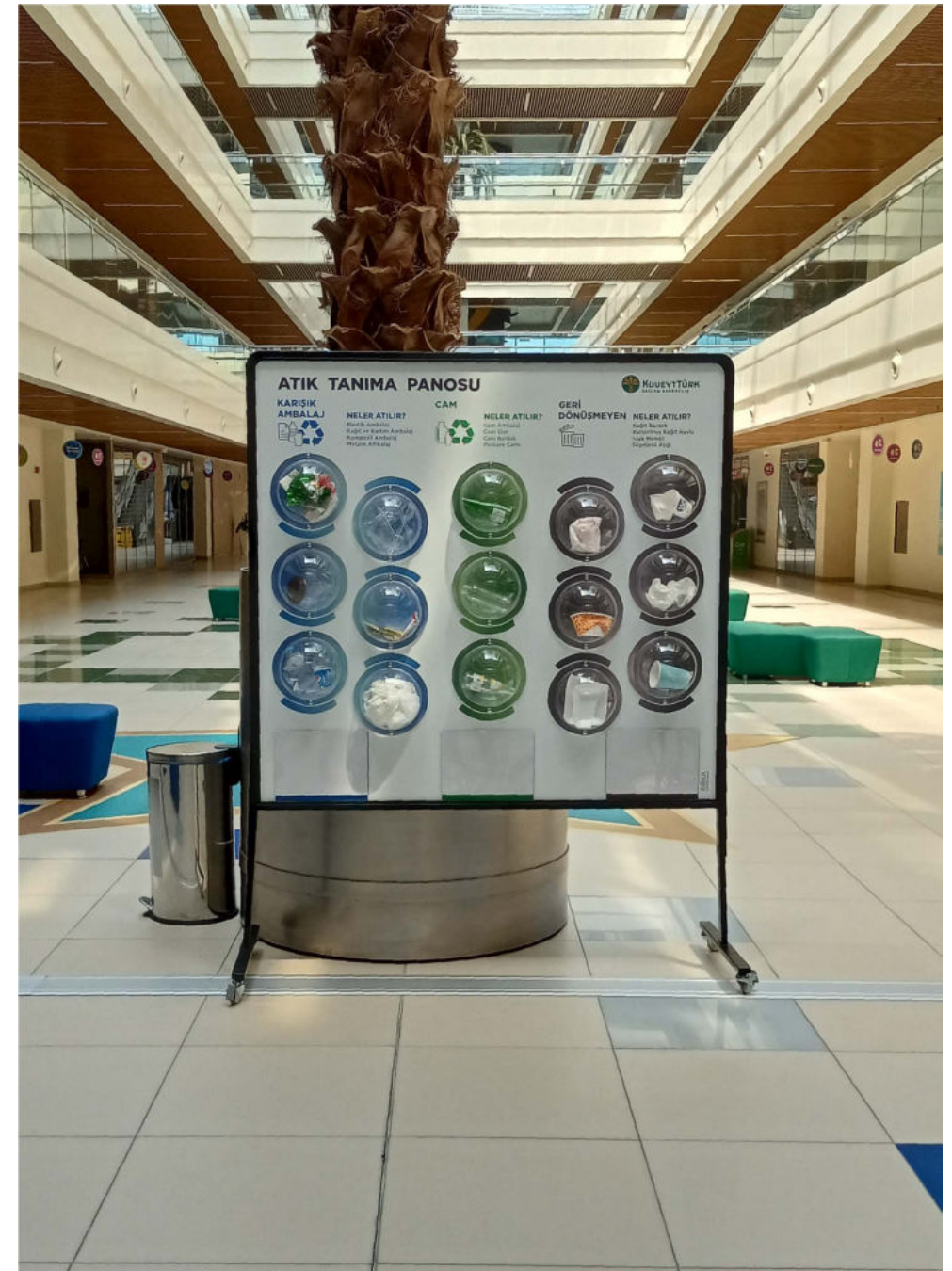


Width x Height
40 x 40 cm

Movable Waste Identification Board



Width x Depth
20 x 10 cm
(for 1 unit sphere)



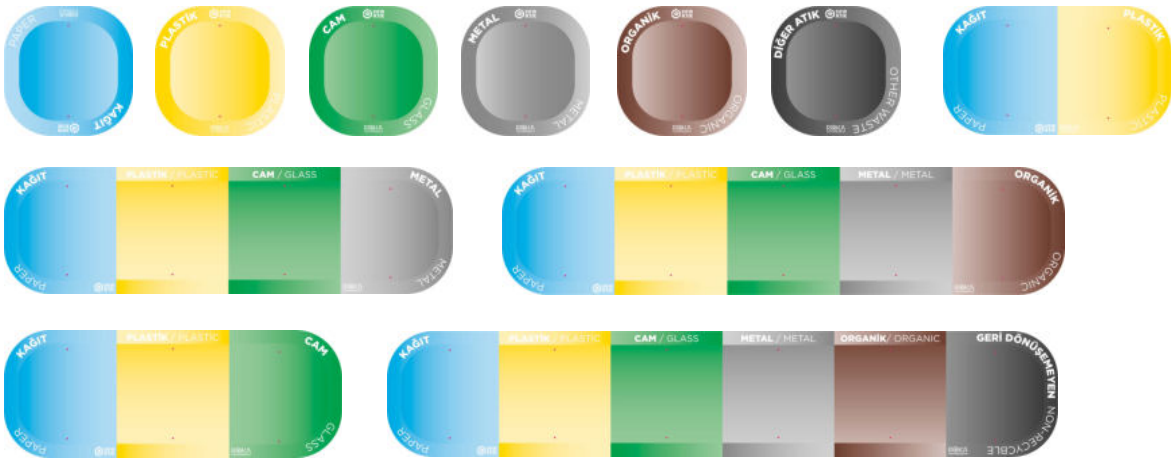
Three Dimensional Waste Recognition Board



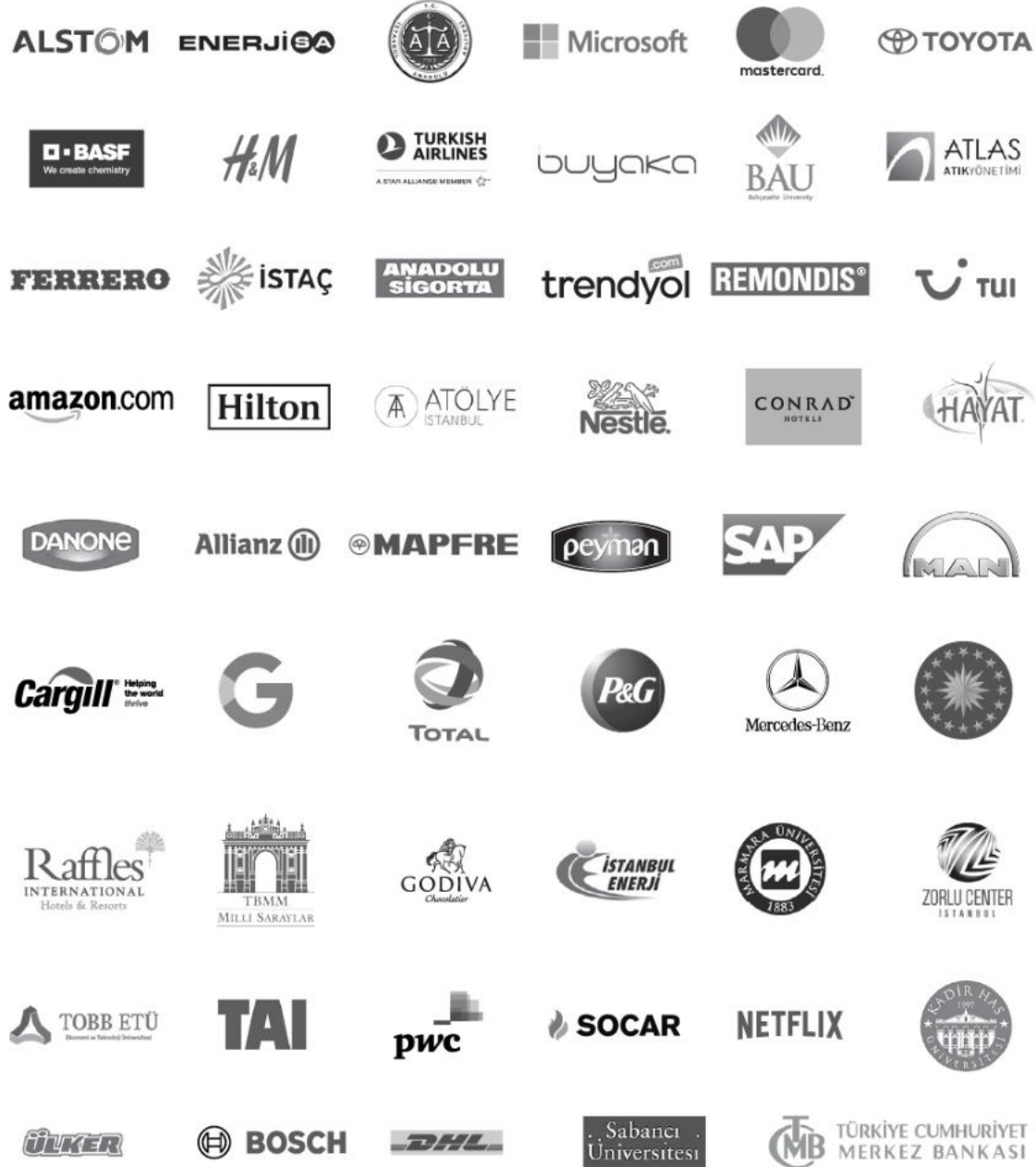
Width x Depth
20 x 10 cm
(for 1 unit sphere)



Labels



REFERENCES



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