WASTE

We need to recycle - we can do it in style!

We at **Lundqvist Inredningar** have worked with storage for over 80 years and constantly strive to develop. The increasing demand for storage solutions for recycling gave us a new challenge, how do we create an efficient product for all waste that needs to be sorted?

This led to the collaboration with **Alpen Office** and the launch of **Waste**, which we believe fills the need for practical and stylish storage for several types of environments. The range has existed since 2008 and is annually redesigned and improved by Alpen Office and Lundqvist Inredningar, a successful collaboration that continues to this day.

We now present the updated series with tips for optimal recycling storage. The development is constantly moving forward, for easier and nicer recycling!

Lundqvist

Storage solutions designed and produced in Sweden since 1939

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Our story



In 1939, Lundqvist Inredningar saw the light of day, the journey began with the innovative carpenter Harald Lundqvist. The vision was to create simple and functional storage solutions for both home and business.

During the 1940s, the bookshelf series Klassika was constructed - the first series-produced bookshelf for private individuals and offices. Klassika is still in the range today and is just as appreciated today as then.



In 1952, the carpentry shop is established in Gnesta for the manufacture of the Lundia shelf. The factory remains in our possession for the production of the Lundia Wood series.

During the '90s, recycling became more important for companies and it required an easy storage solution.

Lundqvist Inredningar introduced the furniture series Aktiva with an associated environmental station. A piece of furniture that could hide recycling containers and made recycling in the office easier.

In 2003, Lundqvist's operations were acquired by our current owners, Christian Gustafsson, and Henrik Due. Together, they rebuilt Lundqvist's organization and today the company is more innovative than ever!



exciting project that was very appreciated.

In 2008, our collaboration with product designer Tim Alpen started.

Together we introduced the latest within recycling - Waste. The series included models such as Cut, Box, and Hungry and showed that sorting furniture can be both practical and stylish.

In 1989, Lundqvist Inredningar expands outside Sweden's borders and opens an office in Norway.

Nine years after the start, the company receives a patent for Lundiahyllan, Lundia Wood. The construction is based on brackets at the ends of the shelves and the functional self-tensioning principle.

An immediate success!



In 2000, Aktiva changed its name to A4+ and the name is still used today. The product has developed and is now available in several models for storage and as a module for recycling.



Since the launch of Waste, the range has expanded to several different models. Including Fold, Loft, and Unit. The series is constantly evolving, and our ambition is to have a well-thought-out source sorting solution for all conceivable environments.

Today, Lundqvist Inredningar will continue to produce high-quality furniture and Harald's legacy lives on with the same vision. Simple and functional storage solutions that fit just as well in the office as at home.

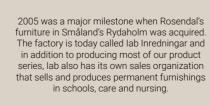
In 2018, Lundqvist was commissioned to

create a specially designed recycling

solution for the Royal Institute of

Technology. The solution was several

recycling modules with custom lids. An





Is recycling important?

Recycling is something that's relevant in people's everyday life and the benefits are many, for example, it contributes to reduced environmental impact and energy consumption.

According to the UN's global goals, we need to significantly reduce the amount of waste by 2030. We must therefore become even better at reusing our waste. Many people already recycle at home, but what does it look like in our workplaces where we spend most of our time? Companies and public premises produce waste daily that needs to be taken care of, and the bins are not always distinct or particularly attractive.

Lundqvist Inredningar has developed storage solutions that make recycling easier and more stylish. Our ambition is to get more companies to become better at sorting their waste. Because today we know that recycling and the pursuit of a sustainable environment are more important than ever!



Photo: Jack Church

2 billion tons

of waste was produced worldwide in 2016

Only 38%

of Europe's waste is recycled annually

By the year 2050

the amount of garbage is expected to have doubled*



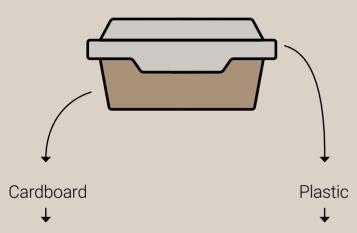
Photo: Jasmin Sessler

The waste generated in our offices and workplaces can contain valuable substances and raw materials. But there may also be substances that are harmful to humans and the environment. By dividing what is to be recycled and what is to be incinerated, the raw material is extracted and saves the earth's resources. Sorting correctly also means that waste containing harmful substances is disposed of in the right way to protect our surroundings.

When we recycle, much of our waste can be made into new products. By doing this, we save valuable energy and our natural resources!*

What happens to the waste?

Offices and other workplaces daily create waste that requires sorting. From delivery in cardboard boxes to the plastic box from today's lunch. Good sorting provides greater opportunities to reuse the materials and starts at the workplace.



Your lunch box might consist of cardboard.

The carboard is sorted and retrieved to a recycling plant. Here, the cardboard is roughly sorted and compressed into large bales and later shipped to a paper mill.

At the paper mill, the material is washed and goes through a machine that separates plastic from paper fiber.



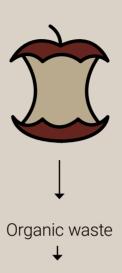
This then becomes a pulp that is dried and can be reused for paper or new cartons. Paper can be recycled up to 7 times, therefore, recycling saves a lot of resources! The lids for our cardboard containers are often made of plastic. Your sorted plastic is picked up and driven to an intermediate warehouse.



Here, the plastic is pressed and packed into large bales and then driven onto a plastic recycling center.



The bales are opened, sorted by type of plastic, color, etc. Then it is ground to be able to be reused again.



When lunch is eaten, there is often leftover organic waste. This is sorted in a food waste bag, picked up by cleaning workers, and driven to a biogas plant.

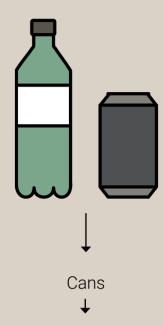


Materials that may have ended up with organic waste are sorted out.

For example, metal or plastic.



Afterwards, the organic waste is mixed together into a slurry and taken to a digestion chamber. Here the waste is broken down and can be used again as biofertilizer or biogas.



Cans are often seen in an office. Companies that have drinks delivered can sometimes have the cans picked up by the same company. It is then run to one recycling facility where cans and bottles are sorted separately.



The cans are melted down and cast into new cans. The bottles are searched so that no metal happens to mix with the glass. The plastic gets washed and torn into pieces for reuse.



The colored plastic can be made into fleece sweaters while the uncolored plastic turns into new bottles.

Recycling at the workplace

We at Lundqvist Inredningar know that recycling is often a storage problem. Awkward bins that take up space and are not always so attractive are a common sight in many workplaces. We believe that a functional and inviting design can facilitate and encourage people to get better at recycling. Visible garbage bins are used more, stylish storage solutions are therefore welcome to stand in front and become part of the decor. And with easily accessible recycling, the chance of the staff sorting their waste also increases.

This resulted in the Waste series, whose focus is a function on the minimal surface and sharp design. The furniture is designed for different environments and can often be adapted to the needs of the workplace.

Placement

Some companies may have their recycling in the basement or somewhere secluded. This does not facilitate the actual sorting for the employees, and it takes up more time. We recommend instead having your recycling near the workplace's kitchen or kitchenette. Here the employees often gather, it is also in kitchen environments that a lot of waste is made. With recycling that takes up less space and is attractive, it can stand out and be accessible to everyone without affecting well-being. Now you no longer have to go down to the basement where the bins are often located, and thus save time.

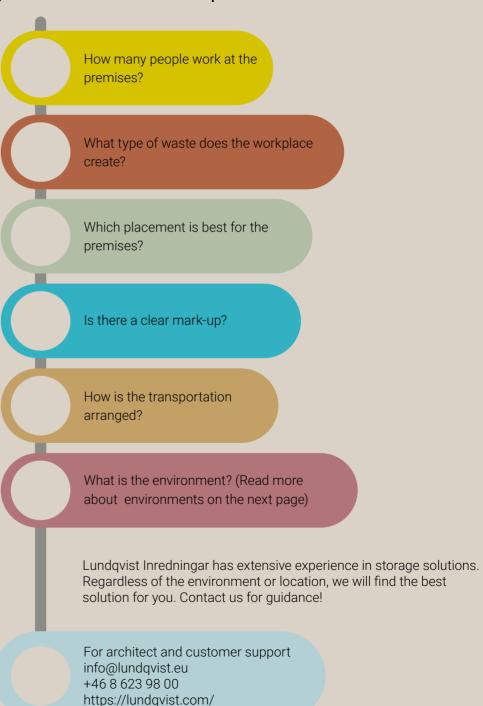
Transparency

It should be easy to know what to throw where. Feel free to use color and text on the bins as facilitates sorting. We at Lundqvist Inredningar have developed practical decals adapted to our furniture. We also offer decals according to the Nordic standard. In addition to decals, a clear sorting guide is recommended that explains what is to be sorted and where. Attach the guide near the vessels or have it available digitally and make it easier for the staff.

Transportation

Now that everything is sorted, it will be shipped on. Today, several waste disposal companies work with environmentally friendly shipping of recycled waste. Feel free to arrange the collection so that the transport company can coordinate more fractions at the same time, this reduces the number of possible emissions. The number of pick-ups is governed by the amount of waste that is generated and the amount of staff in the workplace.

To keep in mind when planning to recycle at the workplace



Environmental descriptions

Lundqvist Inredningar are specialists in storage for all environments. Whether it is for the office, mall or gym, our furniture fits. Do you want to know which furniture is suitable for a certain type of environment? Read more in the table to the right.



An environment that often requires durable furniture with the possibility of floor and wall mounting. You'll need a piece of furniture that can withstand a little tougher grip, for example, Loft which is powder coated and can be mounted to the floor.



For areas with a lot of people and frequent use, larger units are suitable, preferably with several fractions. Larger bins or garbage bags are preferable and a material that can withstand a little more wear, for example, Box, Solid or Unit in laminate.



Shopping malls

Here, furniture with more fractions is recommended for increased sorting. The material should also be adapted for frequent use, such as the sheet metal barrels Honey and Arch.



Library

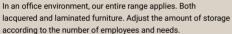
Here, several, smaller units are recommended that can be placed around the room for increased accessibility. Most of our furniture fits into a library environment as there is often less wear and tear there.



In health care, furniture that can be sprayed without sacrificing quality or durability is needed. Examples of furniture that are adapted to these environments are Solid and Edge in laminate.



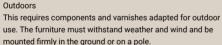
The size of the room usually determines which furniture fits best. Often smaller units scattered throughout the room are a good fit. These should withstand cleaning products and be easy to clean, such as Fold and Honey.





and Fold.

In large areas, we recommend garbage bag units with more fractions for extended sorting. The material should also be adapted for frequent use, such as the steel metal barrels Drop







products.

Large modules adapted for a lot of waste are preferable in a restaurant. They must also withstand high wear, materials such as laminate, composite, or the like are preferred.

Smaller units with room for more fractions, for example for food waste, often fit here. Modules with less users are also exposed to less wear. It is, therefore, possible to have lacquered wood



Place smaller units in the room depending on size. Honey and Fold are furniture that is suitable for a store environment. Often smaller premises where not much waste is formed. Here, smaller single sorts that can handle cleanings, such as Honey and Fold, are suitable

| | | Honey D. S. | F010A. 72 | 41ch p. 18 | 60FD. 24 | Drop _{D, 32} | £000.38 | Unit _{D:} 40 | J. Unit High | Junit Large, | 804.0 Sp | of Mini | 1, 60 1, 60 1, 66 | Hungo Minio | 501,00 80.00 80.00 |
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| | | | | | | | | | | | | | | | |
| | Schools | • | • | • | • | • | • | • | | • | • | • | | | • |
| | Shopping malls | • | • | • | • | • | • | • | | | | • | | | |
| • | Hospital | • | • | • | • | • | • | • | | | | • | | | |
| | Offices | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| (| Outdoors | | | • | • | | | | | | | | | | |
| • | Restaurants | | • | | | | • | | | • | • | | | | • |
| | Kitchenette | • | • | | | | • | • | • | | | • | | | |
| X | Canteen | | | | | | • | | | • | • | | | | • |
| | Library | • | • | | • | • | • | • | | | | • | | • | |
| ₹ | Gym | • | • | | • | • | | | | | | | | | |
| (§) | Sports arena | • | • | • | • | • | | | | • | • | | | | • |
| # | Stores | • | • | | • | • | | | | | | | | | |
| $ \ominus $ | Waiting room | • | • | | • | • | • | • | • | | | • | | • | |
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Note that the table is only a suggestion for suitable environments. Feel free to contact us for a consultation about our products.

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HONEY









Honey

Honey is perfect for those who appreciate both design and function. Made of durable sheet metal, Honey can handle most things in tougher environments. With its practical hexagon shape, it is possible to place several modules closely in groups, perfect for smaller rooms and as interior detail. Choose from three different heights to adapt to your needs. The lid is delivered in MDF or sheet metal, with various fraction holes that facilitate sorting. For more clarity, it is also possible to add our stickers or sheet metal signs with laser-cut text, for easier recycling!

Facts

Material: Container in 1 mm sheet metal, lid in 2 mm sheet metal, or 19 mm MDF in standard white. Powder coating applies to sheet metal lids and containers, lacquers in any colour for lids in MDF

Container volume: Large 72 I, Medium 57 I, Small 43 I

Gap size: 150 x 170 mm (standard lid), available in other

Protection trey is available as an option

Adjustable feet are standard

Wheels are available as an option

Labels: Cut-out decal in vinyl plastic and

adhesive decal according to Nordic standards

















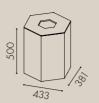
For more information about environments, see pages 12-13

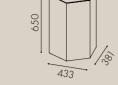


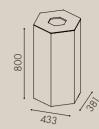
Honey W4013 Large with MDF lid M4, lacquered in 0500-N



Honey







W4011

Honey Small

W4012 Honey Medium

W4013 Honey Large

Sheet metal lid

W4030

Suitable for environments with high wear.









Gap size W: 324, H: 285

-P1

Gap size W: 173, H: 151

-P2 Gap size W: 324, H: 60

Gap size Ø 150



-P6

Covered lid

Gap size W: 324, H: 285

Lid in MDF

W4030

Suitable for environments with less wear.









-M1

Gap size W 173 x H 151

-M2

Gap size W 324 x H 60

-M3

Gap size Ø 150

Gap size W 324 x H 285



Gap size Ø 100







Wheels

W4020 Protection trey

For more information on lacquers and equipment, see page 92-96

Lacquered MDF

0500-N Standard

Other colour Additional fee

Powder coated sheet metal

Standard Additional fee

Other colour

9010

FOLD





Fold

A playful shape that makes recycling good-looking! Fold is made of sheet metal and fits in environments where the requirement for durability is significant, without compromising on design. The lid's unique design is both stylish and obscures the rubbish for neater storage. The modules can be combined with different lids, preferably in groups to create an exciting element in the office, gym, or the local sports arena.

Facts

other variants

Material: 1 mm sheet metal in standard white powder coat Available in any colour Container volume: 72 l Bag size: 125 l Gap size: 540 x 143 mm (standard lid), available in

21

Protection trey is available as an option Adjustable feet are standard Labels: Cut-out decal in vinyl plastic and

adhesive decal according to Nordic standards

















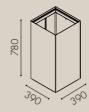




For more information about environments, see pages 12-13



Fold



W5011

Fold container for 125 I bag

Sheet metal lid



W5031

P1. (Standard) Gap size H: 144



W5032

Gap size W: 170, H: 170



P3. Gap size W: 300, H: 300



25

W5034

P4. Gap size Ø 120



W5020

Protection trey

Powder coated sheet metal





9010 Other colour Standard Additional fee

For more information on lacquers and equipment, see page 92-96

ARCH





Arch

Arch can be described as practical but is so much more! Designed to be used frequently and handle large volumes, it fits in crowded environments. The stylish design makes Arch stand out from ordinary, and often dull, recycling modules. Made of sheet metal, it is both robust and easy to clean. The different sorting bins make it easier to recycle and with three garbage bags, there is room for lots of rubbish. Arch fits perfectly in larger areas such as malls, in the middle of the room, or in a walkway. The adjustable feet are standard, opens from the side to avoid heavy lifting.

Facts

Material: 2 mm sheet metal in standard white powder coat Available in other colours

Variants: For indoor and outdoor use Container volume: 210 l (3 x 70 l)

Bag size: 125 I

Gap size: 550 x 160 mm

Adjustable feet are standard for floor module Floor mounting is available for variants on pillar stand Labels: Cut-out decal in vinyl plastic and adhesive decal according to Nordic standards













For more information about environments, see pages 12-13



Arch W6521 for outdoor use lacquered in 7033





Arch



W6510

For 3 pcs 125 l bags



W6521

Module for existing post For 3 pcs 125 l bags



Powder coated sheet metal





9010 Other colour Standard Additional fee

For more information on lacquers and equipment, see page 92-96

LOFT

32





Loft

With its simple but self-evident design, Loft easily blends into its surroundings and fits in most rooms! Loft has a double throw-in and can be placed in the middle of the room or corridor for easy access. Choose standard white or stand out with an accent color that elevates the interior. Loft is also available in an outdoor version with more durable varnish, perfect for harsher environments. Can be supplemented with a protection trey and can also be floor-mounted for more stable storage.

Facts

Material: 2 mm sheet metal in standard white powder coat Available in other colours

Variants: For indoor and outdoor use

Container volume: 100 l

Bag size: 125 I

Gap size: 170 x 335 mm

Protection trey is available as an option

Adjustable feet are standard

Floor mounting is available

Labels: Cut-out decal in vinyl plastic and adhesive decal

according to Nordic standards















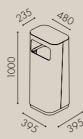


For more information about environments, see pages 12-13



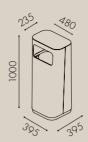


Loft



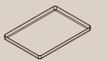


For 125 I bag



W4530

For outdoor use For 125 I bag



W4520 Protection trey



Powder coated sheet metal



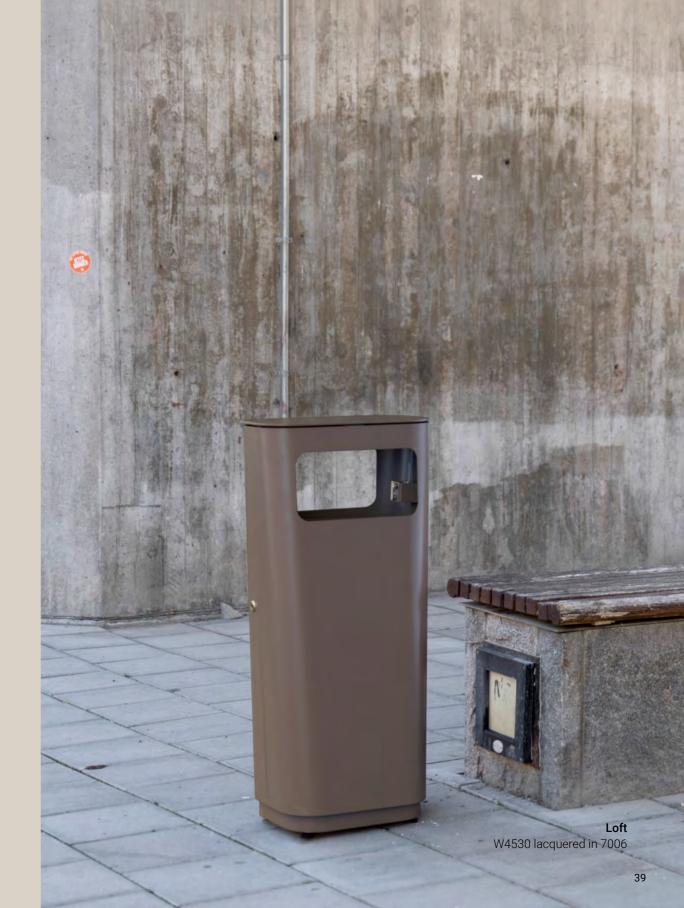


9010 Other colour Standard Additional fee

For more information on lacquers and equipment, see page 92-96



Loft 2 x W4530 lacquered in 7035 and 1002, decals in white



DROP





Drop

Tough, durable, and made of heavy-duty sheet metal. Drop is a practically designed container that can be combined with up to four different fractions adapted to high demands and frequent use. With room for more fractions, sorting becomes easier and you can add cover lids to hide the rubbish. Drop can be attached to the wall or on a floor stand, which makes it useful in many different environments where sorting should be easy!

Facts

Material: 1,5 mm sheet metal in standard white powder

Available in other colours

Variants: Available with 1-4 fractions

Container volume: 75 l

Bag size: 125 l

Gap size: With lid, 270 mm, Open gap, 260 mm

Floor mounting is available

Wall mounting is available

Labels: Cut-out decal in vinyl plastic and adhesive decal

according to Nordic standards











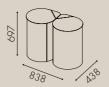




For more information about environments, see pages 12-13



Drop on wall



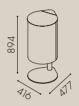
W8010 Covered lid

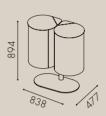
Covered lid W8021 Open lid

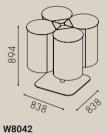
W8020

W8011 Open lid

Drop on stand







W8012 Covered lid W8022 Covered lid

Covered lid

W8013 Open lid W8023 Open lid W8043 Open lid

Stand measurement: 404x460

Stand measurement: 650x370

Stand measurement: 600x600





Open lid

Powder coated sheet metal





9010 Other colour Standard Additional fee

For more information on lacquers and equipment, see page 92-96

42

EDGE





Edge

Wood meets steel!

to avoid heavy lifting.

Edge is a piece of flexible storage furniture where you can sort different waste in the same piece of furniture. With its practical sheet metal top, it is easily cleaned when needed. The wooden frame gives a warm impression and in combination with sheet metal it is both stylish and modern. Choose functional wheels that facilitate ever-changing environments or leave it steady without. Edge is ergonomically designed with a pull-out bag holder

Facts

Material: 16 mm particle board in standard white direct laminate alt. oak, birch or white pigmented ash veneer. Top in 3 mm sheet metal in any colour. The frame can be lacquered in any colour Container volume: 80 l/throw.

Bag size: 125 l

Gap size: 160 x 160 mm

Protection trey is available as an option

Handles: Standard push-open Adjustable feet are standard

Wheels are available as an option

Labels: Cut-out decal in vinyl plastic and

adhesive decal according to Nordic standards









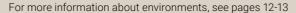












Edge



2 gaps for 2x125 l bag



W92-

3 gaps for 3x125 l bag



W93-

2 gaps for 2x125 l bag

Edge with wheels



W94-

3 gaps for 3x125 l bag



W98-

1 gap for 1x125 I bag 2 drawers for 2x19 l bins



W99-

2 gaps for 2x125 l bag 2 drawers for 2x19 l bins



1 gap for 1x125 l bag 2 drawers for 2x19 l bins



W96-

2 gaps for 2x125 I bag 2 drawers for 2x19 l bins



W9020

Protection trey





Standard



High pressure laminate





Ash veneer Birch veneer White pig-

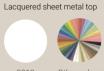


0500-N





9010 Standard



47

Other colour Additional fee

For more information on lacquers and equipment, see page 92-96

UNIT





Unit

The perfect storage solution for the workplace! Unit is a recycling module that fits into most environments. Place it against the wall or in the middle of the room and make recycling hard to miss. Unit comes in three sizes and has a pull-out holder for the garbage bag for easy care. In addition to the standard version in white laminate, the module is available in veneer or lacquered in any colour. When lacquering, a stainless steel shoeing at the throw-in hole is also included. For extra clarity, we recommend our stickers with text and symbols on the doors, if the unit is lacquered, you can choose milled text. Unit is available in sizes: single, double, and triple, for smaller fractions, there is also a

3-drawer section for double and triple. Pull-out sack holder to avoid heavy lifting.

Facts

Material: 16 mm particle board in standard white direct laminate alt. oak, birch or white pigmented ash veneer.

Available as lacquered in other colours

Container volume: 109 l per unit

Bag size: 125 l, extendable bag holder included

Bin size: 19 I

Gap size: 160 x 376 mm

Protection trey is available as an option

Handles: No handles on door, push-open drawers

Adjustable feet are standard

Labels: Cut-out decal in vinyl plastic and adhesive decal according to Nordic standards

Equipment: Shoeing in 1 mm stainless steel is included with lacquered doors or is available as an option for laminate and veneer.

Flip-lid in 1 mm stainless steel is available as an option













For more information about environments, see pages 12-13



Unit

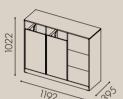


W7010

One-sided For 125 I bag

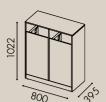
W7110

Double-sided For 125 I bag



W7014

One-sided for 125 l bag, 3 drawers for 3x19 l bins



W7011

One-sided For 125 I bag

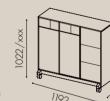
W7111

Double-sided For 125 I bag



W7015

3 drawers for 3x19 l bins



W7018

One-sided For 125 I bag

1192

W7118

Double-sided For 125 I bag



One-sided for 125 l bag, 3 drawers for 3x19 l bins

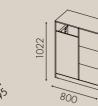


W7019



W7061

Protection trey for drawer



W7013

One-sided for 125 l bag,

3 drawers for 3x19 l bins

W7012

One-sided For 125 I bag

W7112

Double-sided For 125 I bag

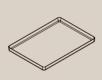


W7016

One-sided For 125 I bag

W7116

Double-sided For 125 I bag



W7020

Protection trey for door



W7040

W7017

One-sided for 125 I bag,

3 drawers for 3x19 l bins

Flip-lid Stainless



W7070

Shoeing for upper door edge Bin 19 I Stainless



W0084

1 bin per drawer



W0145

Bin 8 I



Door with milled text

Applies to lacquered door only. Available in swedish and english.







Standard

laminate

Frame in veneer



White pig-

Ash veneer Birch veneer



Lacquered frame







Additional fee

For more information on lacquers and equipment, see page 92-96

UNIT HIGH





Unit High

Sometimes you want elevated storage, so Unit High was developed, a complement to the lower version Unit. This storage solution is available with 4 or 6 drawers for 19-liter containers. Choose a pull-out drawer with a full or ventilated front, complete with an organic waste bin, and get a complete source sorting piece of furniture on a minimal surface!

Facts

Material: 16 mm particle board in standard white direct laminate alt. oak, birch or white pigmented ash veneer. Container volume: Ventilated box, compost bin of 16 l. Drawer with full front, bin of 19 I, alternatively two 10 I or 16 I compost bin. Full door, bin 19 I Bin size: 10 l up to 19 l

Gap size: 276 x 140 mm

Handles: No handles on door, push-open drawers Adjustable feet are standard

Labels: Cut-out decal in vinyl plastic and adhesive decal according to Nordic standards





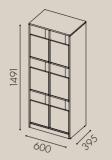


For more information about environments, see pages 12-13

TIC 56

Unit High









W7201

4 gaps For 4x19 l bins W7202

6 gaps For 6x19 l bins W0084 Bin 19 I 1 bin per drawer

W0018 Compost bin 16 l 2 bins per drawer

W7203 Ventilated drawer with push-open fittings for 16 I compost bins

Full front drawer with push-open fittings W7204

Alt. 1 1x19 l Alt. 2 2x10 l

Alt. 3 16 I for compost

Full door with push-open fittings. W7205





W7250

Rubber mat

W7270

Shoeing for upper edge of door (always included with lacquered)

Stainless

Frame in laminate



Standard

laminate



White pig-









0500-N Other colour Standard Additional fee

For more information on lacquers and equipment, see page 92-96

UNIT LARGE





Unit Large

In need of extra storage? Unit Large is a larger module developed from the bestseller Unit. Unit Large is adapted for 140- or 190-liter roll containers but retains the same stylish design as the original. Unit Large is both durable and easy to clean. Also available as lacquered in any colour and can be supplemented with a flip-lid for the gap.

Facts

Material: 19 mm particle board in standard white direct laminate alt. oak, birch or white pigmented ash veneer. Available as lacquered in other colours Container volume: Base modules available in 140 and 190 l Bin size: 10 I up to 190 I. Cardboard trolley medium, garbage bag holder 125 l

Gap size: 582 x 200 mm Door hanging: Left hung Handles: Standard push-open

Adjustable feet are standard

Equipment: Shoeing with label in 1mm powder coated (white) sheet metal is included, and optional decal with symbol and text











For more information about environments, see pages 12-13

Unit Large 140 I



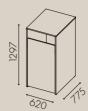
W7510

1 door for roll container 140 l*



W7511

Door above for 90 I bin and drawer beneath**



Unit Large 190 I

W7516

1 door for roll container 190 l*



W7517

Door above for 90 I bin and drawer beneath**



W7540

Flip-lid



Stainless

Options for 1 door *

Garbage bag holder

2. Cardboard trolley

Bin options for 620 mm wide drawer **

1. 1 pc 42 l

2. 1 pc 42 l + 2 pcs 10 l

3. 2 pcs 21 l 4. 2 pcs 21 l + 2 pcs 10 l 5. 2 pcs 19 l 6. 2 pcs 19 l + 2 pcs 10 l

7. 6 pcs 10 l 8. 2 Recycling cases 25 l





Standard

laminate



Oak veneer

Frame in veneer



White pig-



Ash veneer Birch veneer



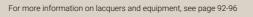






0500-N

Standard Additional fee





BOX





Box

With its discreet design, Box is one of the most customizable furniture of the Waste series. Available in sizes 140 and 190 liters and is made for frequent use. Let it blend into the interior or stand out with an exciting color. Box comes in several different basic modules, choose different designs for a practical combination that suits your purposes. The insert gaps in sheet metal are also available in standardized information colors, for easier and neater recycling.

Facts

Material: 19 mm particle board in standard white direct laminate alt. oak, birch or white pigmented ash veneer. Available as lacquered in any colour. Inserts in 2 mm sheet metal in powder coating or stainless steel.

Container volume: Base modules available in 140 and 190 l Bin size: 10 l up to 190 l. Cardboard trolley medium, garbage bag holder 125 l

Gap size: 200×200 mm, 160×200 mm for double gaps 350×350 mm for large gap

Door hanging: Left hung

Handle: Standard profile handle 200 mm in white, black, or stainless steel

Adjustable feet are standard

Labels: Cut-out decal in vinyl plastic and adhesive decal according to Nordic standards











For more information about environments, see pages 12-13

Box 140 I



W3111

1 door for roll container 140 I



W3115

Low module with 1 door for 1x90 l bin



W3118

3-drawer module*

Drawer options for 620 mm width*

- 1.1 pc 42 l
- 2. 1 pc 42 l + 2 pcs 10 l
- 3. 2 pcs 21 l 4. 2 pcs 21 l + 2 pcs 10 l
- 5. 2 pcs 19 l
- 6. 2 pcs 19 I + 2 pcs 10 I
- 7. 6 pcs 10 l
- 8. 2 Recycling cases 25 l



W3112

Door at the top for 1x90 l bin and drawer beneath*



W3113

Door at the top for 2x60 l bin and drawer beneath*



W3114

Door at the top and drawer beneath**



W3116

Low module with 1 door for 2x60 l bin



W3119

3-drawer module**



Low module with 1 door for 1x60 l bin



W3120

2-drawer module*



W3121

2-drawer module**

Drawer options for 420 mm width**

- 1. 1 pc 21 l
- 2. 1 pc 21 l + 1 pc 10 l
- 3.1 pc 191
- 4. 1 pc 19 l + 1 pc 10 l
- 5. 2 pcs 19 l
- 6. 1 pc 19 l + 2 pcs 10 l
- 7. 4 pcs 10 l
- 8. 1 Recycling case 25 I



Box 190 I



W3211

1 door for roll container 190 I



W3212

Door at the top for 1x90 I bin and drawer beneath*



W3213

bin and drawer beneath*

W3217

for 1x60 l bin



Door at the top for 2x60 I



W3214

Door at the top and drawer beneath**



W3215

Low module with 1 door for 1x90 l bin



W3218

1.1 pc 42 l

3. 2 pcs 21 l

5. 2 pcs 19 l

7.6 pcs 10 l

3-drawer module*

2. 1 pc 42 l + 2 pcs 10 l

4. 2 pcs 21 l + 2 pcs 10 l

6. 2 pcs 19 l + 2 pcs 10 l

8. 2 Recycling cases 25 I

Drawer options for 620 mm width*



W3219

W3216

for 2x60 l bin

Low module with 1 door

3-drawer module**



Low module with 1 door

W3220

2-drawer module*



2-drawer module**

W3221

Drawer options for 420 mm width**

1. 1 pc 21 l

2. 1 pc 21 l + 1 pc 10 l

3.1 pc 191

4. 1 pc 19 l + 1 pc 10 l

5. 2 pcs 19 l

6. 1 pc 19 I + 2 pcs 10 I

7. 4 pcs 10 l

8. 1 Recycling case 25 I

The modules are complete with benchtop, gaps, and sheet metal insert in one of the standard colors

Information about the inserts in sheet metal can be found on the next page

Bench top



Indicate when ordering several modules if a joint bench top is desired.

The maximum length of a bench top in one piece is 2470mm.

Profile handle 200 mm in white, black, or stainless steel included.

Insert plate in sheet metal







W3414 Single sheet metal insert plate

Single insert 320x320, Gap size 200x200

W3415 Double sheet metal insert plate

Double insert 270x320, Gap size150x200

W3416 Big insert 470x470, Gap size 350x350





Insert with lid in standard white



W3441

Insert with lid for double gap in standard white



W3460

Insert for cans Ø100 270x320

Insert for cans Ø100



W3461

Insert for cans Ø62 320x320

W3463

Insert for cans Ø62 270x320

Colors for insert in sheet metal for Box

Vit -51 is our standard for metal inserts.

The insert can also be powder coated in any color from the RAL Classic series.





Standard





Brushed stainless

Laminate

Standard



Ash veneer

White pigmented

Veneer

0500-N

Lacquered



Additional fee

Powder coated inserts

67

Other colour Additional fee

For more information on lacquers and equipment, see page 92-96

BOX MINI



Box Mini

Loved Box but needs less storage? Here comes Box Mini! With an equally practical design, but in a smaller format, the Box Mini is suitable for smaller workplaces and premises. Like the larger version, Box Mini's metal insert plates can have different colors than the module itself. Either as an informative color when sorting or as a stylish accent. The furniture comes in two different sizes, adapted for garbage bags or sorting bins, as well as a pull-out sack holder to avoid heavy lifting.

Facts

Material: 16 mm particle board in standard white direct laminate alt. oak, birch or white pigmented ash veneer. Available as lacquered in any colour. Inserts in 2 mm sheet metal in powder coating or stainless steel.

Container volume: 72 l

Bag size: 125 l, extendable bag holder included in module W3311

Bin size: 60 l

Gap size: 150 x 200 mm

Door hanging: Left hung

Handle: Standard profile handle 40 mm in white, black, or stainless steel

Adjustable feet are standard

Labels: Cut-out decal in vinyl plastic, sheet metal, and adhesive decal according to Nordic standards













For more information about environments, see pages 12-13







Box Mini







W3311

With extendable bag holder for 125 I bag

W3312

For 60 I bin

W3313

1 pc 19 l bin per drawer

Bench top



Indicate when ordering several modules if a joint bench top is desired. The maximum length of a bench top in one piece is 2470mm. Profile handle 40 mm in white, black, or stainless steel included.

Insert plate in sheet metal





Insert 270x320, Gap size 150x200



W3441

Insert with lid, standard white Insert 270x320, Gap size 150x200



W3462

Insert for cans Ø100 270x320



W3463

Insert for cans Ø62 270x320

Colors for insert in sheet metal for Box Mini

Vit -51 is our standard for metal inserts.

The insert can also be powder coated in any color from the RAL Classic series.



Standard







-13

Brushed stainless steel

The modules are complete with benchtop, gaps, and sheet metal insert in one of the standard colors



Standard





Veneer



White pigmented





Standard





Other colour

Additional fee

Powder coated inserts



Other colour Additional fee

For more information on lacquers and equipment, see page 92-96

HUNGRY







Hungry

Hungry is a storage piece that stands out! The rectangular gap gives great accessibility and hides the waste. Hungry's system consists of four basic modules and can be placed next to each other for the ultimate sorting solution. Drawer modules without inserts are intended for smaller recycling bins but can also be used for other content.

Fakta

Material: 19 mm MDF in standard white lacquer. Available in other colours

Container volume: Base modules available in 140 and 190 I

Bin size: 10-190 l

Gap size: 582 x 162 mm

Door hanging: Left hung

Handle: Standard push-open

Adjustable feet are standard

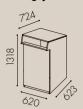
Labels: Cut-out decal in vinyl plastic, sheet metal, and adhesive decal according to Nordic standards

© Registered design





Hungry 140 I



W1011

1 door for roll container 140 liter*



W1012

Door at the top for 90 l bin and drawer beneath**



W1013

1 door for roll container 140 liter*



W1014

Door at the top for 90 l bin and drawer beneath**



W1015

2-drawer module **



W1016

3-drawer module **



W1030

2-drawer module ***

Options for 1 door *



3-drawer module ***



W0067

Hole cover in sheet metal Standard white



W0079

Hole cover with divider Standard white

1. Garbage bag holder 2. Cardboard trolley Bin options for 620 mm wide

drawer **

1. 1 pc 42 l

2. 1 pc 42 l + 2 pcs 10 l 3. 2 pcs 21 l

4. 2 pcs 21 I + 2 pcs 10 I

5. 2 pcs 19 l

6. 2 pcs 19 I + 2 pcs 10 I

7. 6 pcs 10 l

8. 2 Recycling cases 25 l

Drawer options for 420 mm wide drawer***

1. 1 pc 21 l

2. 1 pc 21 l + 1 pc 10 l

3.1 pc 19 l

4. 1 pc 19 l + 1 pc 10 l

5. 2 pcs 19 l

6. 1 pc 19 I + 2 pcs 10 I

7. 4 pcs 10 l

8. 1 Recycling case 25 I



W1019



Hungry 190 I

W1021

190 liter*

1 door for roll container

W0067

W1025

2-drawer module **

Hole cover in sheet metal Standard white



W1026

3-drawer module **

W0079

Hole cover with divider Standard white



Door at the top for 90 I bin and drawer beneath**

W1022



W1023

1 door for roll container 190 liter*



W1024

Door at the top for 90 l bin and drawer beneath**



W1040

2-drawer module ***



3-drawer module ***

W1029





1.1 pc 42 l 2. 1 pc 42 l + 2 pcs 10 l

3. 2 pcs 21 l 4. 2 pcs 21 I + 2 pcs 10 I

5. 2 pcs 19 l

6. 2 pcs 19 I + 2 pcs 10 I

7. 6 pcs 10 l 8. 2 Recycling cases 25 l

2. 1 pc 21 l + 1 pc 10 l 3. 1 pc 19 l

4. 1 pc 19 l + 1 pc 10 l

5. 2 pcs 19 l

drawer*** 1. 1 pc 21 l

6. 1 pc 19 I + 2 pcs 10 I

79

Drawer options for 420 mm wide

7. 4 pcs 10 l

8. 1 Recycling case 25 l



Lacquered MDF



0500-N

Other colour Additional fee

For more information on lacquers and equipment, see page 92-96

HUNGRY MINI





Hungry Mini

Hungry Mini is, as the name reveals, a smaller variant of Hungry. The function is the same but in a flexible format for smaller rooms. Its pull-out bag holder facilitates handling, which makes the Hungry Mini an appreciated piece of furniture. Can be combined with the larger variant Hungry for a coherent sorting. Hungry Mini has a pull-out bag holder to avoid heavy lifting.

Facts

Material: 16 mm MDF in standard white lacquer. Available in other colours

Container volume: 50 l

Bag size: 125 l, extendable bag holder included

Gap size: 318 x 104 mm

Protection trey is available as an option

Door hanging: Left hung

Handle: Standard grip handle milled in door

Adjustable feet are standard

Labels: Cut-out decal in vinyl plastic, sheet metal, and adhesive decal according to Nordic standards

© Registered design



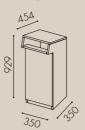




For more information about environments, see pages 12-13



Hungry Mini single



W1027 One-sided

For 125 I bag



W1028 Double-sided For 125 I bag



W4520 Protection trey



W0078 Hole cover in sheet metal Standard white

Lacquered MDF









For more information on lacquers and equipment, see page 92-96

SOLID





Solid

Design and function at its best! Solid is made of laminate and durable composite, perfect for slightly tougher environments that generate larger volumes of waste. Optimal for larger staff canteens or in school corridors. Solid has smart inlet gaps that separate the debris and makerecycling easier. It is available in 140and 190-liter versions. Doors and drawers can be combined in different ways for the perfect storage solution

Facts

Material: 19 mm particle board in standard white direct laminate, front in composite in crystal beige. Available in other colours or laminate

Bin size: 10-190 l

Gap size: 190 x 190 mm

Door hanging: Left hung

Handle: Standard push-open

Adjustable feet are standard

Labels: Cut-out decal in vinyl plastic, sheet metal, and adhesive decal according to Nordic standards

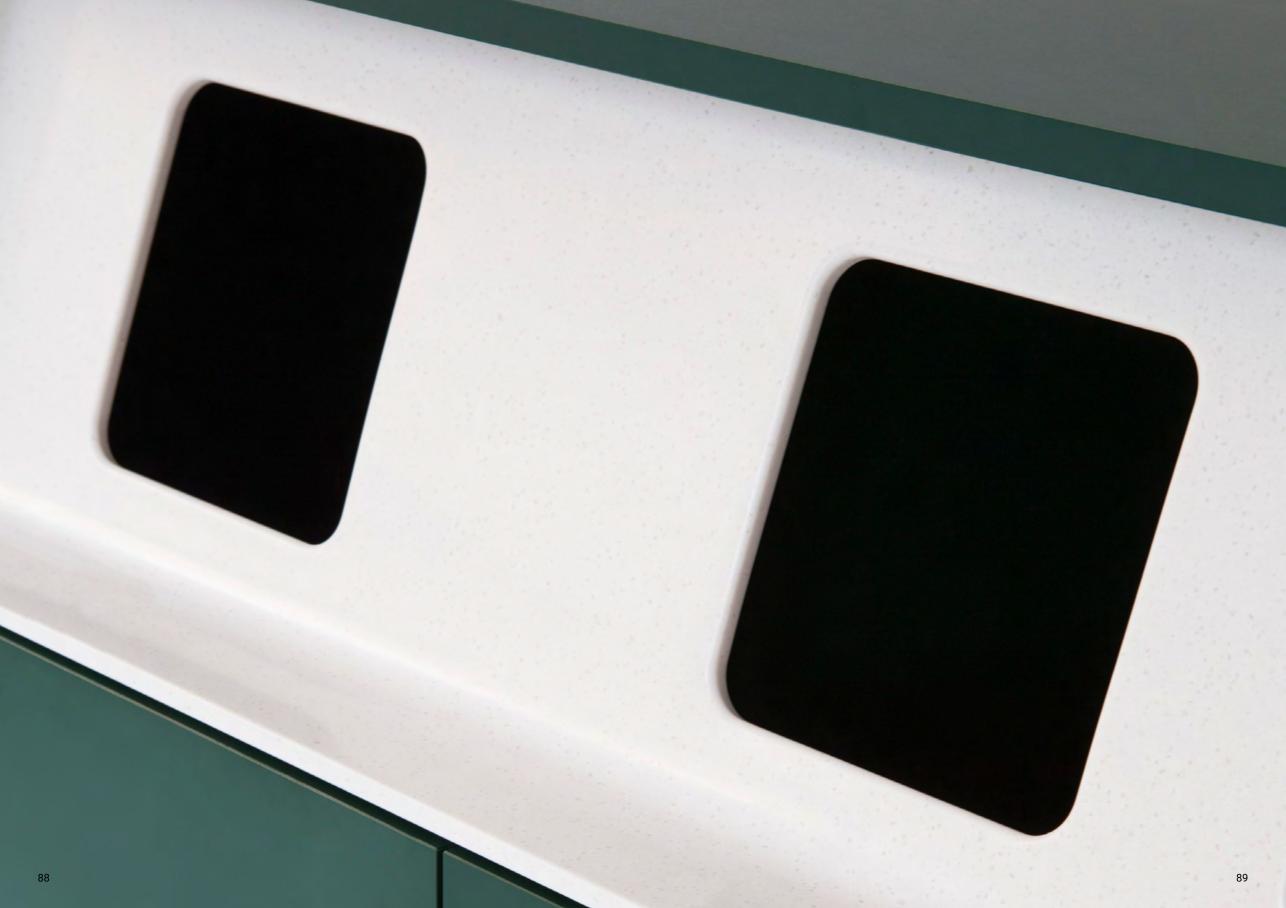




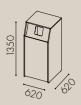






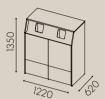


Solid 140 I



W3510

1 door for roll container 140 l*



W3514

Door for 90 I container and drawer beneath**



W3511

W3515

Door for 90 I container and drawer beneath**

Left door for roll container

2x60 container and drawer beneath to the right**

140 l*, door above for



W3512

Door for 2 x 60 I container and drawer beneath**



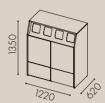
W3513

2 doors for roll container 140 l*



W3516

Door above for 90 I container, 2x60 double insert and drawer beneath**



W3517

Door above for 2x60 I container and drawer beneath**



- 1. Bag holder
- 2. Wagon for cartons

Bin options for 620 mm width drawer**

- 1.1 pc 42 l
- 2. 1 pc 42 l + 2 pcs 10 l
- 3. 2 pcs 21 l
- 4. 2 pcs 21 I + 2 pcs 10 I 5. 2 pcs 19 l
- 6. 2 pcs 19 l + 2 pcs 10 l
- 7. 6 pcs 10 l
- 8. 2 recycling cases 25 l

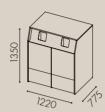


Solid 190 I



W3518

1 door for roll container 190 l*



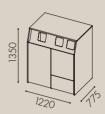
W3522

Door for 90 I container and drawer beneath**



W3519

Door for 90 I container and drawer beneath**



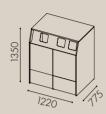
W3523

Left door for roll container 190 l*, door above for 2x60 container and drawer beneath and drawer beneath** to the right**



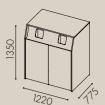
W3520

Door for 2 x 60 I container and drawer beneath**



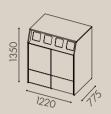
W3524

Door above for 90 l container, 2x60 double insert



W3521

2 doors for roll container 190 l*



W3525

Door above for 2x60 I container and drawer beneath**

Combinations for 1 door*

- 1. Bag holder
- 2. Wagon for cartons

Bin options for 620 mm width drawer**

- 1.1 pc 42 l
- 2. 1 pc 42 l + 2 pcs 10 l
- 3. 2 pcs 21 l
- 4. 2 pcs 21 l + 2 pcs 10 l
- 5. 2 pcs 19 l
- 6. 2 pcs 19 l + 2 pcs 10 l
- 7. 6 pcs 10 l
- 8. 2 recycling cases 25 l



Laminate



Standard Additional fee

Other laminate

0500-N



Standard



Other colour Additional fee



Crystal beige G101

For more information on lacquers and equipment, see page 92-96

Cut-out decal 150x150 mm

Cut-out decal in vinyl plastic with black or white text and lines. Used for the entire Waste range and is available with Swedish or English text. Factory assembled when purchasing a new module. Can be delivered separately on request.

Swedish text

Swedish White

Swedish Black



W0220

W0221

PAPPER

BRÄNNBART

KARTONG

W0234

W0235







W0231







W0227

W0237

W0251



W0229



W0240

W0241

Swedish White W0232 Swedish Black W0233





W0248

W0249



(B) SEKRETESS

W0239

Swedish White Swedish Black

W0242 W0243

W0244 W0245

W0246 W0247

W0252 W0253

English text





W0322

W0323

W0334

W0335



W0324

W0348

W0349





W0328

W0338

W0339



W0330

W0340

W0341

English White English Black



W0320

W0321

W0332







W0326

W0327

W0336

W0337





English White English Black

W0333

CLEAR GLASS W0346

LIGHT SOURCES

BATTERIES

ELECTRONICS

ß CONFIDENTIAL

English White English Black

W0347

W0342 W0343

W0344 W0345

W0350 W0351

W0352 W0353

Deal 114x150 mm



D0401 Pappersförpackningar D0501 Paper packaging



D0405 Sekretesspapper D0505 Paper for shredding



D0409 Färgade glasförpackningar D0509 Coloured glass packaging



D0414 Ljuskällor D0514 Light bulbs



D0402 Wellpapp D0502 Cardboard



D0406 Plastförpackningar D0506 Plastic packaging



D0410 Matavfall D0510 Food waste



D0415 Småelektronik D0515 Small electronics



Decal according to Nordic standards for recycling with Swedish or English text

D0403 Tidningar D0503 Newspapers



D0407 Metall D0507 Metal



D0411 Restavfall D0511 Residual waste



PAPPER D0404 Papper



D0408 Ofärgade glasförpackningar D0508 Clear glass packaging



D0413 Batterier D0513 Batteries

Cut-out decal 150x50

Swedish text ÖVRIGT BRÄNNBART MATAVFALL TIDNINGAR PLAST METALL W0620 W0622 W0626 W0630 Swedish White W0624 W0628 Swedish Black W0621 W0623 W0625 W0627 W0629 W0631 PAPPERS-KARTONG FÄRGAT GLAS PAPPER PANT GLAS FÖRPACKNINGAR Swedish White W0632 W0634 W0648 W0636 W0640 W0638 Swedish Black W0633 W0635 W0649 W0637 W0639 W0641 OFÄRGAT GLAS LJUSKÄLLOR BATTERIER ELEKTRONIK SEKRETESS

| Swedish White Swedish Black | W0642 W0643 | W0654 W0655 | W0646 W0647 | W0650 W0651 | W0652 W0653 | |
|--------------------------------|----------------|----------------|------------------|----------------|----------------|----------------|
| English text | WASTE | RESIDUAL WASTE | ORGANIC | PLASTIC | METAL | NEWSPAPER |
| English White | W0720 | W0722 | W0724 | W0726 | W0728 | W0730 |
| English Black | W0721 | W0723 | W0725 | W0727 | W0729 | W0731 |
| | PAPER | CARDBOARD | PAPER PACKAGINGS | RECYCLABLE | GLASS | COLOURED GLASS |
| English White | W0732 | W0734 | W0748 | W0736 | W0738 | W0740 |
| English Black | W0733 | W0735 | W0749 | W0737 | W0739 | W0741 |
| | CLEAR GLASS | LIGHT SOURCES | BATTERIES | ELECTRONICS | CONFIDENTIAL | |
| English White | W0746 | W0754 | W0744 | W0750 | W0752 | |

W0745

W0751

W0753

92 93

English Black

W0747

W0755

Container placement in drawer 620mm wide



Alt. 1. 1 pc 42 l



Alt. 4. 2 pcs 21 l + 2 pcs 10 l



Alt. 7. 6 pcs 10 l



Alt. 2. 1 pc 42 l + 2 pcs 10 l



Alt. 5. 2 pcs 19 l



Alt. 8. 2 Recycling cases 25 l

Alt. 3. 2 pcs 21 l



Alt. 6. 2 pcs 19 I + 2 pcs 10 I

Container placement in drawer 420mm wide



Alt. 1. 1 pc 21 l



Alt. 4. 1 pc 19 l + 1 pc 10 l



Alt. 7. 4 pcs 10 l



Alt. 2. 1 pc 21 l + 1 pc 10 l



Alt. 5. 2 pcs 19 l



Alt. 8. 1 Recycling case 25 l

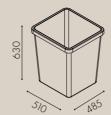


Alt. 3. 1 pc 19 l



Alt. 6. 1 pc 19 l + 2 pcs 10 l

Equipment



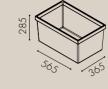
W0014

Container 90 I



W0015

Container 60 I



W0016

Container 42 I, incl. 2 partitions



W0017

Container 21 I



W0084

Container 19 I





W0083

Container 10 I



W0018

Compost bin 16 l



W0145

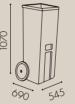


Container 8 I



W0120

Recycling case 25 l



W0012

Roll container 190 I W0112 Lid for 190 I



W0013

Roll container 140 I W0113 Lid for 140 I



W0089

Garbage bag holder



W0101

Wagon for cartons M W0103

Sides for wagon M



W0115

Wagon for 90 I container

W0116

Wagon for 60 I container

95



W0117

Plastic bag 125 l



W0118

Compost bag in bioplastic



W0003

It is possible to get locks on doors and drawers for storage of, for example, confidential waste.



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Materials

Lacquer Applies to our wooden products



Vit 0500-N Standard



Valfri kulör

Start-up costs are added for laquer in any color, for 0500-N - no start-up cost.

Variable cost for painting of individual parts in any color. Art. W0001 Start-up cost/color Art. W0002 Lacquer cost/lacquered module

Powder coating Applies to our sheet metal products



9010 Pure white Standard



Applies to RAL-Classic

Start-up costs are added for laquer in any color, for 9010 - no start-up cost.

Art. W0007 - Lacquer cost/lacquered module

Variable cost for painting of individual parts in any color. Art. W0009 - Start-up cost/other color Art. W0008 - Start-up cost/any color

Other colors



9005 Jet Black



5020 Ocean blue



Satin grey



Ultramarine blue

-60

Birch veneer



Umbra grey



Pigeon blue





1019 Grey beige



Reed green



3012 Beige red



3003 Ruby red

Pure white 9010 has a gloss of 70, other colours has a gloss of 30

Veneer 0,8mm



Ash veneer



ABS-edging in matching colour or edging in matching wood.







Laminate

White laminate Matching ABS-edging



High pressure laminate Matching ABS-edging

Customized solutions are possible, this can apply to other dimensions, surface materials, colors, or the like. Feel free to contact us and we will find the best solution for you!



3x W4510 lacquered in 3004, 3024 and 3015

"With the Waste series, we have been able to create products that bring something good."

Lundqvist Inredningar started early with recycling. It began with simple modules adapted for paper recycling but had to evolve to recycle more types of waste. This required a higher standard in material and design, we saw potential in making recycling attractive and simple. This was, and still is, the foundation when Waste was launched in 2008.

"Thanks to Lundqvist Inredningar having its own production, we have worked closely together and developed the best in recycling. There is creative freedom where the process is quick from idea to finished product, which contributes to a fun and favorable result. Being able to work with Scandinavian materials such as wood and sheet metal feels great and from this, creates something new and exciting. The foundation is based on functionality, and the requirements for the materials are high to achieve a successful result. As a designer, you can always question what you do, but with the Waste series, we have created products that bring something good to help and inspire people to recycle!"

-Tim Alpen, Alpen Office



Tim AlpenFurniture designer



Josefine Alpen
Furniture designer



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Josef Marnell
Furniture designer

Alpen Office is a company that works in furniture and product design, as well as graphic design in various product areas, materials, and techniques.

"Based on user-friendliness, design solutions, and a deeper understanding of production, we at Alpen Office want to deliver well-thought-out solutions for our projects."



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