TreCe



— English edition —



The colour rendering in images and colour samples can differ from reality. Contact TreCe for colour samples.

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NEW! **lilli** shelf 4
Wavy recycling 8
KLOSS recycling 10
NEW! **KLOSS BIG** recycling 14
KLOSS Small & Mini recycling 16
Etage recycling 18
Birdie recycling 20
Hightower recycling 22
Popsicle recycling 24
Kite recycling 26
Kite Mini recycling 28
Ridge recycling 30
Cloud recycling 32
Hold recycling 34
CombiLine storage & recycling 36
Space personal storage 38
Space public storage 40
Space cabinet & recycling unit 44
Office family personal storage 46

About TreCe

As one of the Nordic region's leading suppliers of storage and waste sorting furniture, we combine more than fifty years of experience with a strong passion for innovation.

Since our founding in 1973, we have grown to offer a comprehensive range of durable and user-friendly furniture, where smart design, quality, and functionality are always at the heart of everything we do.

We work with design as a method for developing new solutions and products. Our development work always starts from the concept Smart design, which means that we look at design from a broader perspective that includes both aesthetics and quality, function and usability.

We have full control of the entire production and can therefore ensure that we meet our high demands on the environment and quality. It also means that we can adapt furniture to our customers' requests, or customise individual products to meet specific needs. By having close cooperation we can ensure that the customer's thoughts and ideas are included from the first call to the completed project.



Sustainability built in

Sustainability isn't one person's job at TreCe — it runs through product development, purchasing, and quality every day. Here's how that shows up in practice.

Materials and design
Good design starts with carefully selected materials. We are shifting towards lower-carbon options, increasing recycled content and choosing finishes with lower solvent use. Today, water-based lacquer is standard on 78% of our storage products.

Responsible supply chains
Responsible business starts with fair conditions. We set clear requirements for working conditions, human rights and environmental responsibility, and follow up based on identified risks across our supply chain.

Circular solutions
Circularity doesn't happen by itself. It is designed. We develop products for long life, with replaceable parts and solutions that support service, repair, reuse and recycling.

Transparent sustainability communication
We don't try to sound "greener" than we are. We avoid broad statements without a clear basis and instead describe what we do, how we do it, and what it covers.



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Head of Sustainability —
coordinating this work across the company

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CERTIFIED ISO 9001

CERTIFIED ISO 14001

EPD Hub VERIFIED ISO 14025

Möbelfakta

Scan to learn more

lilli shelf

Design | Bernstrand & Borselius

lilli is a modular shelving system in its most flexible form—designed with care, built for change. Use lilli as open storage, or as a creative room divider with character.

With just a few carefully selected components, you get a smart system that's easy to adapt to your needs. Four cast zinc connectors, wooden pillars in five heights, shelves in two depths, and dividers in wood, metal, and mesh—all fastened with elegant leather straps. Add the triangular shelves to create soft, organic shapes.

Every detail is selected with a focus on sustainability and quality. lilli is made in Sweden and built to last. Fully demountable, recyclable, and easy to refresh or expand as your needs evolve.

New for lilli is the possibility to create wall-mounted configurations. With a few additional wall brackets, lilli can now be attached directly to the wall, opening up even more possibilities for flexible storage and display solutions. The wall-mounted option maintains the system's modularity and visual lightness while providing a stable and elegant alternative for spaces where floor-mounted shelving is not the preferred choice.

Sustainability and materials

- Modular shelving system with carefully selected components.
- Four cast zinc connectors, wooden pillars (ALT posts) in five heights, shelves in two depths, and dividers in wood, metal and mesh.
- Add the triangular shelves to create soft, organic shapes.
- Made in Sweden and built to last.
- Delivered flat-packed and easy to assemble on site.
- New wall-mounted option with additional wall brackets for increased flexibility and space efficiency.






CONCRETE IN DESIGN
GREEN

Wavy recycling

Design | David Doms

Wavy has an EPD certification, which provides a transparent and detailed report on the environmental impact of a product throughout its life cycle.

Wavy is an elegant and spacious waste bin designed for public space recycling. Wavy's shape makes it flexible and easy to place – free-standing in a room, against a wall, around a pillar, or in a corner, either alone or in a group. The curved top creates a beautiful play of shadows, and when placed in groups, it forms a dynamic wave pattern. Wavy comes in a version with an open slot as well as with a swing lid designed for one-handed use. Perfect for those on the go with their hands full.

Wavy is made from robust steel sheets. The construction allows for easy disassembly and replacement of parts in case of damage or maintenance. Wavy's dimensions are optimized for resource-efficient and environmentally-friendly transportation.
Order Wavy in your preferred RAL color and complete it with waste symbols for easy sorting.

Sustainability and materials

- The modules are made from 20% recycled robust steel with long durability.
- Circular product: the modules can be disassembled and replaced, refreshed, repaired, renovated, and recycled.
- The steel body is made of parts that are joined with screws and can be separated when renovation is needed.
- Inner containers, combined with a raised base, allow for the use of paper bags.
- The inner containers and raised base are made from 100% recycled plastic.

DIMENSIONS: Width 360 mm, 14,1" | **Height** 895 mm, 35,2" | **Depth** 360 mm, 14,1" I **Frame** Powder coated steel I **Top** Powder coated steel
Container & Base insert 100% recycled plastic



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red


GERMAN
DESIGN
AWARD
WINNER
2026
INTERIOR
DESIGN
NYC awards
xDESIGN
2025HONOREE

archiproducts AWARDS WINNER

reddot winner 2024

GERMAN DESIGN AWARD WINNER 2024

BESTofyear WINNER 2023 INTERIOR DESIGN

DESIGN miaw Maaaz International Awards 2026 WINNER



KLOSS recycling

Design | Kauppi & Kauppi

KLOSS has an EPD certification, which provides a transparent and detailed report on the environmental impact of a product throughout its life cycle.

KLOSS recycling system reflects our need to separate and organise, putting the right materials in the right bins for recycling. What we used to define as waste is now a material resource that can be reused. All interiors and situations have different conditions, with KLOSS there are almost endless possibilities to build whatever form and function is needed, in any RAL colour you wish. Creative and playful recycling units for all environments.

"Modularity" is the basic idea and design essence of KLOSS. A vast and highly flexible, connectable modular system for recycling. Three different modules, made of steel, provide endless possibilities and shapes. Choice of modules and configuration, together with the choice of colour, top, lid and accessories - gives the recycling unit its final shape and expression.

Sustainability and materials

- Modular recycling system, build your station to fit your space.
- Circular click construction for easy upgrades, repair and recycling.
- Smart accessories: inner bin + ventilated base insert reduce moisture and make paper bag use easier.
- Container and base insert in 100% recycled (pre-consumer) ABS plastic.
- Steel modules with 20% recycled (pre-consumer) content.
- Bio-based rubber inlet in black ECO EPDM rubber.
- KLOSS holds 62-68 L.

DIMENSIONS: Width 360 mm, 14,1" | **Height** 700 mm, 27,5" | **Depth** 360 mm, 14,1" I **Frame/Top/Wall bracket/Knob/Leg** Powder coated steel
Lid Powder coated steel I **Container & Base insert** 100% recycled ABS plastic | **Rubber insert:** Black ECO EPDM rubber



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red


PLAST-
FÖRPACKNINGAR
PANT
RESTAVFALL


CARTON
CARTON

KLOSS BIG recycling

Design | Kauppi & Kauppi

KLOSS is a waste sorting solution designed for a wide range of indoor and outdoor environments. With the introduction of KLOSS BIG, the concept expands from a modular product family into a complete waste sorting system. KLOSS can now create a seamless solution across workplaces, schools, residential buildings, foyers, entrances, arenas, public spaces, and courtyards. KLOSS BIG modules can be installed as standalone units, in smaller groups, or in larger connected stations tailored to specific requirements.

KLOSS BIG offers high-capacity modules with lockable front doors for easy emptying without lifting. Manufactured in Sweden from powder-coated aluminium sheet metal with stainless steel details, the units provide excellent corrosion resistance and low weight for easy handling. The modules can be connected together and fitted with soft-closing lids that help prevent access by birds and pests. Options include rubberized openings for glass and PET collection, open tops for indoor use, concrete foundations for outdoor installations, adjustable feet, or wheels. KLOSS BIG supports several collection methods, including bag holders, Longopac inserts, and sealed containers made from recycled plastic.

Sustainability and materials

- Modular recycling system, build your station to fit your space.
- Easy emptying without lifting and lockable doors.
- Circular construction for easy upgrades, repair and recycling.
- Smart accessories: inner bin + longopac add-on.
- Container in 100% recycled plastic (50% post-consumer, 50% pre-consumer).
- Aluminium modules that are 100% recyclable.
- Bio-based rubber inlet in black ECO EPDM rubber.
- KLOSS Big holds 100 L, container 70 L.

DIMENSIONS: Width 450/550 mm, 17,7" | **Height** 900 mm, 21,7" | **Depth** 450 mm, 17,7" I **Frame/Top/Wall bracket/Knob/Leg** Powder coated aluminium **Lid** Powder coated steel I **Container** 100% recycled plastic | **Rubber insert:** Black ECO EPDM rubber


METAL
ORGANIC

KLOSS Small / KLOSS Mini recycling

Design | Kauppi & Kauppi

KLOSS Small and Mini grows the KLOSS system with two smaller module sizes and several new features - elevating itself from a modular collection to a larger recycling furniture infrastructure.

KLOSS Small and Mini enables waste sorting everywhere - from large spaces and interiors to smaller and closer situations. The smaller KLOSS sizes fit well into any context where sorting modules are needed, even where space may be limited or where the bins need to harmonise with the overall interior style. KLOSS Small and Mini can blend in or characterise a space depending on the choice of size, composition, colour and accessories. They can either be wall-mounted individually or placed in rows on narrow steel frames, reflecting the options available for the larger KLOSS trash bins as well. KLOSS Small is also available with KLOSS Go.

Sustainability and materials

- Modular recycling system, build your station to fit your space.
- Circular click construction for easy upgrades, repair and recycling.
- Smart accessories: inner bin + ventilated base insert reduce moisture and make paper bag use easier.
- Container and base insert in 100% recycled (pre-consumer) ABS plastic.
- Steel modules with 20% recycled (pre-consumer) content.
- Bio-based rubber inlet in black ECO EPDM rubber.
- KLOSS Small holds 32-35 L and Mini holds 11-13 L.

KLOSS SMALL

DIMENSIONS: Width 280 mm, 11,1" | **Height** 450 mm, 17,7" | **Depth** 280 mm, 11,1" I **Frame/Top/Wall bracket/Knob/Leg/Leg stand** Powder coated steel **Lid** Powder coated steel I **Container & Base insert** 100% recycled ABS plastic | **Rubber insert:** Black ECO EPDM rubber

KLOSS MINI

DIMENSIONS: Width 200 mm, 7,8" | **Height** 320 mm, 12,6" | **Depth** 200 mm, 7,8" I **Frame/Top/Wall bracket/Knob/Leg/Leg stand** Powder coated steel **Lid** Powder coated steel I **Container** 100% recycled ABS plastic | **Rubber insert:** Black ECO EPDM rubber



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red


WASTE
WASTE
WASTE
WASTE


WASTE

Etage recycling

Design | Bernstrand & Borselius

Etage is unique with its elegant design and multiple levels which effectively utilises the floor space in small spaces. It is made from carefully selected materials and is a practical and stylish piece of recycling furniture.

The frame of the Etage is made of oak veneer and is bent to its shape and is available in three colour options. The inlets are easy to clean and can be easily replaced and recycled. In addition, the bins are angled inwards to facilitate proper sorting of the waste. On the angled surface, symbols are placed to clearly show what should be disposed of and where.

Etage is also available as a top-fed waste sorting furniture. It makes it easy to sort waste and grow plants that purify the indoor air. On the top is a protective metal ring where the symbols are placed, which is also easy to clean.

Sustainability and materials

- Available in three colour options – mocha stain, water-based clear lacquer or white stain.
- 80% recycled plastic inner bins that are easy to empty and hold the rubbish bags in place while protecting the fine wooden column from any leaks.
- The pots used for plants are also made from 80% recycled plastic and are stackable.
- Also available as a top-fed waste sorting furniture. It makes it easy to sort waste and plant plants that purify the indoor air.

Ø: 440 mm, 17,3″ | **Etage 1730:** 1730 mm, 68,1″ | **Etage 870:** 870 mm, 34,3″



Etage
1730/3 + 1730/6



Etage
1730/2



Etage
870/1



Etage
870 top loaded bin



Etage
870 planter



Oak



White stained



Mocha stained


HAIRCARE
PLASTIC
WASTE
BOTTLES/CANS
ICONIC AWARDS 2024
INTERIOR PRODUCTS
best of best
GERMAN DESIGN AWARD WINNER 2024


2016
EUROPEAN
PRODUCT
DESIGN
AWARD™
ORGANIC
GLASS

Birdie recycling

Design | Studio Doms

Flexible recycling piece made of resistant Swedish steel. Available in 11 standard colours and delivered with specially designed symbols for easy sorting. Birdie is made in two sizes and holds 43 L (Birdie 500) and 63 L (Birdie 750). Both have soft closing lids and inlets in stable quality plastic. Birdie is available as freestanding or wall-mounted, with matching wall brackets.

Sustainability and materials

- Soft-closing, powder-coated aluminium lids that prevent odour when closed and act as a splash guard when upright.
- Available as floor standing and wall mounted, with matching wall brackets.
- Powder-coated steel made in Sweden, containing 20% recycled (pre-consumer) material.
- The steel and aluminium are 100% recyclable.
- Inlets in stable quality plastic that are easy to remove for cleaning and are dishwasher safe.



FLOOR: Width 410, 910, and 1410 mm, 16.1", 35.8", 55.5" | **Height** 916 mm, 36" | **Depth** 400 mm, 15.7"
WALL: Width 410 mm, 16.1" | **Height** 613 and 863 mm, 24.1" and 34" | **Depth** 500 mm, 19.7"



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red

Hightower recycling

Design | Jangir Maddadi

Hightower is part of a range of waste bins for both indoor and outdoor environments. The frame is made of galvanised steel sheet that can be lacquered in our standard colours or any RAL colour. Hightower holds 125 L, adapted for waste bags 85-140 L.

Legs for Hightower are available in 3 different versions, oak legs, stainless steel legs where both have adjustable feet and then a concrete base with 4 stainless steel legs. Naturally it is stainless steel for outdoor use and Swedish steel plate for indoor use.



Sustainability and materials

- The frame in powder-coated galvanised steel sheet is manufactured in Sweden and consists of 20% recycled (pre-consumer) material.
- The steel sheet is 100 % recyclable.
- Legs for Hightower are available in 3 different versions, oak legs from certified wood (FSC 100%), stainless steel legs where both have adjustable feet and then a concrete base with 4 stainless steel legs. The wooden legs are only suitable for indoor use but the other options work well outdoors.
- There are inlets on both the front and back. If placed outdoors, we recommend Popsicle/Hightower with a lid for bird protection.

Width 360 mm, 14,1" | **Height** 1142 mm, 44,9" | **Depth** 454 mm, 17,8". | **Frame:** Powder-coated steel. | **Lid:** Stainless steel plate.
Legs: Lacquered wooden legs in oak for indoor use, powder-coated stainless steel legs for indoor and outdoor use and concrete base for outdoor use.



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red


GERMAN
DESIGN
AWARD
WINNER
2023
BOTTLES
CANS


GERMAN
DESIGN
AWARD
WINNER
2023
BOTTLES
CANS
WASTE

Popsicle recycling

Design | Jangir Maddadi



Popsicle is part of a range of waste bins for both indoor and outdoor environments. The frame is made of galvanised steel sheet that can be lacquered in our standard colours or any RAL colour.

Popsicle holds 57 L, adapted for waste bags 85-125 L. There are 3 different versions of leg stands, depending on how and where you want to place it.

Naturally it is stainless steel for outdoor use and Swedish steel plate for indoor use, there are also different options for anchoring Popsicle to the foundation.

Sustainability and materials

- The frame in powder-coated galvanised steel sheet is manufactured in Sweden and consists of 20% recycled (preconsumer) material.
- The steel sheet is 100% recyclable.
- There are 3 different versions of leg stands for Popsicle, depending on how and where you want to place it.
- There are inlets on both the front and back. If placed outdoors, we recommend Popsicle with a lid for bird protection.



Popsicle Shaft 1 with footplate for indoor use.



Popsicle shaft 2 with concrete foot for indoor and outdoor use.



Popsicle with stainless steel, powder coated shaft cast into the ground.

Width 359 mm, 14,1" | **Height** 733 mm, 28,8" | **Depth** 477 mm, 18,7". | **Frame** Powder coated sheet steel | **Lid** Stainless steel plate.
Legs Powder coated steel sheet for indoor use or stainless steel sheet with or without concrete base for outdoor use.



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red

Kite recycling

Design | Annica Doms

A modular recycling bin designed by Annica Doms. Awarded the Red Dot Design Award and the German Design Award for its innovative form. Designed for modular building in different constellations. Kite fits against a wall or as a free-standing accent in the room.

The many possible combinations challenge the imagination and inspire creativity. Lids in eight different designs with varying hole designs and screen-printed symbols for different types of waste. Kite is available in eleven RAL colours with lids in three standard colours, white, anthracite and olive grey. Kite has a capacity of 70 L, adapted for 85-125 L waste bags.

Sustainability & Material

- Innovative shape designed for modularity in different configurations.
- Kite can be placed against the wall or as a free-standing accent in the room.
- The lid comes in eight different designs with varying shapes for different types of waste.
- The frame in MDF comes from a responsible forestry, meets the requirements for <65% E1 formaldehyde and CARB2.
- The frame in powder coated steel plate is manufactured in Sweden and consists of 20% recycled (pre-consumer) material.

Width 500 mm, 19.7″ | **Height** 700 mm, 27.6″ | **Depth** 492 mm, 19.4″ | **Frame** is made of shock-resistant powder coated steel
Lid in a vacuum foiled MDF, screen-printed symbol.



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red | Raw


GERMAN
DESIGN
AWARD
WINNER
2020
reddot design award
winner 2012
PLASTIC


TReCE

Kite Mini recycling

Design | Studio Doms

Kite mini is based on the same shape and is an exact copy of Kite, but in reduced size. Its shape makes it ideal for placement in corners of varying angles.

Kite mini is intended for smaller spaces, for example under desks, hotel rooms or smaller conference rooms. It also has a wall bracket, which means that it can be placed on a wall as a single or in pairs to free up floor space.

Kite mini has no fittings and requires no tools, which means you can assemble it by hand in just 4 minutes. Thanks to its thoughtful design, the sides simply click together and it's ready to use.

Sustainability & Material

- Innovative shape designed for modularity in different configurations.
- Holds angles of 60°, 90° and 120° which makes it ideal for placement in corners of varying angles.
- Lid comes in six different designs with varying shapes for different types of waste.
- The frame in MDF comes from a responsible forestry, meets the requirements for <65% E1 formaldehyde and CARB2.
- The frame in powder coated steel plate is manufactured in Sweden and consists of 20% recycled (pre-consumer) material.
- Easy to assemble, no tools needed.



Width 250 mm, 9.8" | **Height** 355 mm, 13.9" | **Depth** 245 mm, 9.6" | **Frame** Made of shock-resistant powder coated steel. I **Lid** In white or anthracite. Vacuum foiled MDF with screen printed symbol. | **Base** ABS plastic made from 100% recycled material. I **Wall mount** *Right or left.* Wall mount is included in Kite mini wall.



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red

Ridge recycling

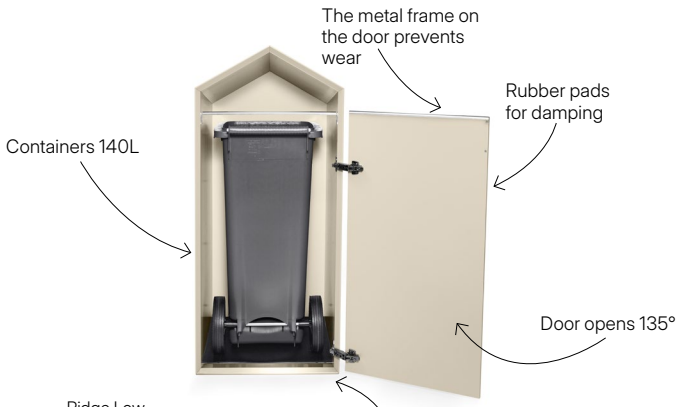
Design | Studio Doms

Ridge, with its distinctive design language, becomes a striking and expressive feature in the modern workplace. It feels more like a premium piece of interior furniture than a traditional recycling station. Details such as the chamfered outer edges and the subtle gap between the body and the top create a sense of quality craftsmanship and attention to detail.

Ridge is also available in two heights: Low and High. The difference between the two versions lies in the angle of the upper frame. Both models are designed for easy emptying thanks to Aximat hinges and a 135° door opening angle. Ridge can be ordered with a variety of recycling symbols, allowing it to be tailored to different waste streams and applications.

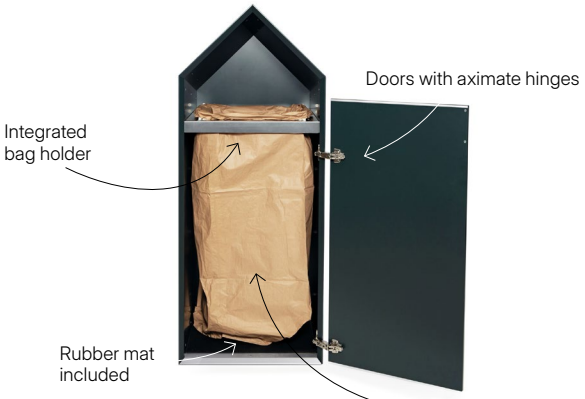
Sustainability and materials

- A very stable construction built of 22 mm MDF and lacquered in 11 standard colours.
- Comes in two different heights.
- Easily emptied with a door that opens 135°.
- Can be ordered with different recycling symbols depending on the purpose and waste.
- Integrated bag holder in stainless steel is included.



Ridge Low

Ridge low/high container can be supplemented with container or bag holder on wheel



Ridge High

Ridge low/high bag includes an integrated bag holder in stainless steel for sack.

Width 600 mm, 23.6" | **Height** Ridge High: 1521 mm, 59.8", Ridge Low: 1397 mm, 55" | **Depth** 650 mm, 25.6" | **Bottom/Gables/Tops** 22 mm lacquered MDF **Door/Back** 16 mm lacquered MDF | **Plates/scratch protection door/loading ramp** all in stainless | **Rubber mat** Included **Adjustable feet** **Sackholder** In stainless steel | **Doors** with aximate hinges



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red


CARTON
wet
PLASTIC
PAPER
bags
PET


GERMAN
DESIGN
AWARD
WINNER
2019
PANT
BRÄNNBART

Cloud recycling

Design | Ebba Hellberg and Sigrid Ljungström

Cloud is a mobile recycling unit designed to fit into a modern work environment where flexibility and aesthetics are two key factors. A simple and classy design with the characteristic rounded corners and the bold wheels that invite you to move Cloud around.

With inlets from both sides, Cloud can be placed against a wall or in the middle of a room. Cloud's frame is available in both laminate and lacquered MDF. Doors and backs in powder coated steel.

Cloud is equipped with doors for easy emptying. Doors and backs are equipped with specially designed recycling symbols, and with the possibility to choose color and labeling, Cloud can be adapted to different types of environments and needs. The high-quality wheels are swivel-mounted and lockable.

Sustainability & Material

- Classy design with rounded corners and bold wheels that invite you to move Cloud around. With inlets from both sides, Cloud can easily be placed either against a wall or in the middle of a room.
- Frame is painted with water-based lacquer.
- The frame in MDF comes from a responsible forestry, meets the requirements for <65% E1 formaldehyde and CARB2.
- Fitted lip on the inside of doors leads waste into the bag. Designed for 85-125 L bags.
- Doors in powder-coated sheet steel are manufactured in Sweden and consists of 20% recycled (pre-consumer) material.
- Inlets from two directions, front (door) and rear (back).

Width Cloud 2: 787 mm, 31" | **Width Cloud 3:** 1172 mm, 46.1" | **Frame:** Lacquered MDF, thickness 16 mm, 0.63" in 11 standard colours.
MFC thickness 16 mm, 0.63" in Pearl white (U15331) or Anthracite (U12011) | **Height:** 1090 mm, 42.9" | **Doors**: Powder coated steel, thickness 0.12" – 11 standard colours (RAL)
Depth: 500 mm, 19.7" | **Capacity/castor:** 80 kg, 176.3 lbs. Black castors with rubber surface. Two of the castors have brakes, and all are turnable.
Castor height: 100 mm, 3.9". | Three white pull-out sack holders are included, fits 85-125 L, 22.5-33 gallon bags



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red

Hold recycling

Design | Tengblom

TreCe has together with Tengbom architects developed the recycling bin Hold. A collaboration that started with Tengbom seeing a need for a different and functional recycling bin that could meet the needs of smaller spaces such as conference rooms, hotel rooms, smaller meeting rooms, etc. TreCe was contacted and the result was Hold.

A small and functional bin with a lid that is available in 7 different inlets. There is also a wall mount for Hold, which means that it can be placed on the wall. Hold is available in 11 RAL colors as standard.

Sustainability & Material

- Functional recycling bin that meets the needs of smaller spaces, such as conference rooms, hotel rooms etc.
- Can be mounted on the wall using the accompanying wall bracket.
- Seven different lids with different profiles and text for easy sorting.
- Adapted bag holder and containers in recycled plastic.
- Frame in powder coated steel plate made in Sweden and consists of f 20% recycled pre-consumer material.
- The container bins are dishwasher safe and made of 100% recycled pre-consumer ABS plastic.

Width 340 mm, 12.6″ | **Height** 300 mm, 11.8″ | **Depth** 230 mm, 9.7″ | **Frame** 1 mm powder coated sheet metal | **Lid** 1.5 mm powder coated sheet metal | **Lid profiles** 7 hole profiles with clear text for each fraction | **Container bin** 100% recycled plastic, dishwasher safe



White | Warm Grey | Anthracite | Brilliant blue | Pearl white | Olive | Forest green | Chocolate | Saffron | Old pink | Wine red



CombiLine Storage/Recycling

Design | TreCe

CombiLine is a space-efficient storage series that makes use of all square and cubic meters in the office. Available as standard in white, beech, birch and oak.

Or you can choose freely among all NCS colours (water-based). Products in white, beech, birch and oak are approved according to Möbelfakta, a sustainable choice for the environment, made with social responsibility and quality tested.

Standard widths: 310 mm, 605 mm, 800 mm and 900 mm.

With CombiLine recycling unit, you can combine your own recycling station by choosing freely from the various modules that are easily combined to cover the entire company's waste management and sorting. Recycling units are specially designed for use in offices, so that it is smooth, functional and error-free to recycle. It's also important that the recycling becomes part of the office's aesthetics, with our products you can create an integrated and coherent design that measures up.

CombiLine ready made recycling stations cover the entire waste sorting for both large and small offices. Frames and doors in standard white and work-tops in high-pressure laminate, anthracite. Stainless steel handles are standard. All drawers with soft closing and full extension that can withstand loads up to 35 kg.








nevotex
nevotex


100
103
106
109
101
104
107
110
105
108
10
11
12

Space personal storage

Design | TreCe

Space Personal Lockers and Wardrobes are specially designed to manage personal belongings in office and public environments. Space is easy to integrate thanks to its cohesive and well-thought-out design. The carefully crafted details, such as fully covered locker doors, create a seamless and silky smooth feel.

The frames are available in standard white or can be lacquered in any NCS colour (water-based). Visible parts such as fronts, plinths, side panels, and top surfaces are available in lacquered NCS colours, oak, or ash laminate. Space is supplied without a plinth as standard. To customise the design, a plinth or lacquered legs can be added at an additional cost. The legs are available in our 11 standard colours.

Locks and Closures

We offer various types of locks and closures for our doors, such as electronic RFID locks, code locks, cabinet locks, padlock fittings, and push-to-open. For network-based locks, contact TreCe for individual advice.

Accessories

For Space storage cabinets, accessories such as movable shelves, mats, etc., are available.

Customisation

Space can be customised in both material and dimensions if you wish to put your own stamp on the furniture.
Contact TreCe for advice and a quote.



Space Public storage

Design | TreCe

Space Office Shelf/Cabinet are flexible modules designed for shared storage in offices and public spaces. Space is easy to integrate thanks to its cohesive and well-thought-out design. The carefully crafted details, such as fully covered doors, create a seamless and stylish appearance.

The frames are available in standard white or can be lacquered in any NCS colour (water-based). The modules in the Space series are designed to fit together, allowing your creativity to flow freely as you build your unique solution. Choose from several different heights for the frames and fronts.

Locks and Closures

We offer various types of locks and closures for our doors, such as electronic RFID locks, code locks, cabinet locks, padlock fittings, and push-to-open. For network-based locks, contact TreCe for individual advice.

Accessories

For Space storage cabinets, accessories such as movable shelves, mats, etc., are available.

Customisation

Space can be customised in both material and dimensions if you wish to put your own stamp on the furniture.
Contact TreCe for advice and a quote.





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ORGANIC
ORGANIC
PLASTIC
PAPER
GLASS
WASTE
METAL


WASTE
BOTTLES
CANS
PLASTIC
METAL

Space Cabinet/Recycling unit

Design | TreCe

Space Cabinet/Recycling Unit are flexible modules designed for shared storage and recycling in office spaces. Space is easy to integrate thanks to its cohesive and well-thought-out design, featuring a comfortable working height of 882 mm. The carefully crafted details, such as fully covered doors, create a seamless and sleek appearance.

The single and double module frames can be freely combined with shelves, partitions, doors, and drawers in various styles. The fronts are fully covered and equipped with push-to-open fittings, except for doors with disposal chutes. You can choose from one of the pre-designed modules or create your own variant.

Matching bin holders are available as accessories. Pre-designed modules with disposal chutes in the front feature a pull-out bin holder behind the door, recommended for waste bags of 85-125 L. Worktops in compact laminate or high-pressure laminate can be ordered with cut-outs.





Office Family

Design | TreCe

Office is a product family designed to meet the needs of the modern office. Smart solutions that focus on function and with a low environmental impact. Office Backpack, an office bag and backpack for those who want a bag that works both around and outside the office. Organise, store and move your office supplies and laptop with Office Backpack.

Office Bag, a practical and functional office bag for the activity-based office. Several compartments for storing a laptop, binders and other things that you want available, with a practical shoulder strap. Office Sleeve, laptop case suitable for most laptop computers. Office Pouch, a practical small bag for cables, keys, USB-sticks etc.

Made from needled felt with 7 % wool, 93 % polyester, and with details in untreated leather.



Office bag: WxDxH. 360 x 170 x 310 mm, 14.2" x 12.2" x 6.7" | Needled polyester felt with 7% wool and with genuine leather details
Inside: A divider in the middle, pen holder (leather) and accessory pocket, Business card holder in front of the bag (leather) Practical shoulder strap.

Backpack: WxDxH. 310 x 135 x 400 mm, 12.2" x 5.3" x 15.7" | Top opening, Foldable flap, Handles, Magnetic closure with 2 positions, hidden in the lining, Business card holder in leather, Adjustable shoulder straps with details in leather, Push buttons on the side for adjusting the depth, Water resistant bottom, Integrated rain cover hidden in the bottom with zipper. | **Inside:** Holds 15L, Laptop compartment, Pen holder in leather for 3 pens. Pocket for accessories

Computer sleeve S: Fits 13.3" WxH: 250x360 mm, 9.8" x 14.2" | **Computer sleeve M:** Fits 13,3"-14,5" WxH: 280x400 mm, 11" x 15.7"
Computer sleeve L: Fits 14,5"-15,6" WxH: 310x440 mm, 12.2" x 17.3"

Office pouch: WxDxH: 175x160x50, 6.9" x 1.9" x 6.3" | Needled polyester felt with 7% wool and with details in genuine leather. Available in anthracite and light gray.


6
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11

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