

Emeco

2024

STATLIGT RAMAVTAL FÖR

Möbler och inredning

Delområde: Möte och paus

DNR 23.3-5834-2022-009

Produktlista Nr: 1

22% RABATT SKA DRAS AV
PÅ ANGIVNA PRISER



SENAB

Developing interiors

Vi hjälper dig att hitta rätt

Med olika utseende på prislistor från olika möbeltillverkare förstår vi att det kan vara tidskrävande att navigera i denna information. Vi på Senab är jobbar dagligen i dessa, så låt oss göra sökandet enkelt och bekvämt för dig, och hjälpa dig till rätt beslut. Här hittar du din kontaktperson på våra respektive kontor.

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22% RABATT SKA DRAS AV
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RECOMMENDED RETAIL PRICES EXCLUDING VAT. SEK PRICES ONLY VALID FOR KAMMARKOLLEGIET FROM 2024-01-02.
SEK EXCHANGE RATE IS TIED TO 12 AGAINST EUR ACCORDING TO AGREEMENT.

1 INCH RECLAIMED by JASPER MORRISON

US DESIGN PATENT NO. D813,563

1 INCH RECLAIMED STACKING CHAIR

W: 20.6" D: 20.9" H: 31.1" SH: 18"

W: 52cm D: 53cm H: 79cm SH: 46cm

WT: 11.5lb WT: 5.2kg

1 INCH RECLAIMED BLUE		4 080 SEK
1 INCH RECLAIMED BORDEAUX		4 080 SEK
1 INCH RECLAIMED BROWN		4 080 SEK
1 INCH RECLAIMED DARK GREY		4 080 SEK
1 INCH RECLAIMED GREEN		4 080 SEK
1 INCH RECLAIMED LIGHT GREY		4 080 SEK
1 INCH RECLAIMED ORANGE		4 080 SEK
1 INCH RECLAIMED SAND		4 080 SEK
1 INCH RECLAIMED WHITE		4 080 SEK



STACKS 10 HIGH.
PACKED 1 OR 2 IN A BOX.
COLORS: BLUE, BORDEAUX, BROWN, DARK GREY, GREEN, LIGHT GREY, ORANGE, SAND, WHITE.

MADE FROM RECLAIMED POLYPROPYLENE WITH WOOD FIBER.
ALL COLORS SUITABLE FOR OUTDOOR USE.
GLIDES: PLASTIC TPU GLIDES FOR ALL-ROUND USE AS STANDARD.

SENAB

TELEPHONE

1 717 22% RABATT SKA DRAS AV PÅ ANGIVNA PRISER

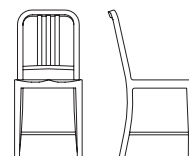
111 NAVY CHAIR

W: 15.5" D: 19.5" H: 34" SH: 18"
W: 39cm D: 50cm H: 86cm SH: 46cm
WT: 11.5lb 5.2kg

111 SNOW
111 RED
111 FLINT
111 CHARCOAL
111 PERSIMMON
111 BORDEAUX
111 CYPRESS GREEN
111 DARK BLUE
111 LIGHT BLUE



5 880 SEK
5 880 SEK
5 880 SEK
5 880 SEK
5 880 SEK
5 880 SEK
5 880 SEK
5 880 SEK
5 880 SEK



PACKED 1 OR 2 IN A BOX.
RPET COLORS: CHARCOAL, FLINT GRAY, PERSIMMON ORANGE, RED,
SNOW WHITE, BORDEAUX, CYPRESS GREEN, DARK BLUE, LIGHT BLUE.

MADE FROM RECYCLED PET (RECYCLED BEVERAGE BOTTLES).
ALL COLORS SUITABLE FOR OUTDOOR USE.
GLIDES: PLASTIC TPU GLIDES FOR ALL-ROUND USE AS STANDARD.

RECOMMENDED RETAIL PRICES EXCLUDING VAT. SEK PRICES ONLY VALID FOR KAMMARKOLLEGIET FROM 2024-01-02.
SEK EXCHANGE RATE IS TIED TO 12 AGAINST EUR ACCORDING TO AGREEMENT.

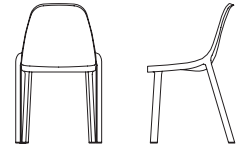
BROOM by PHILIPPE STARCK

U.S. DESIGN PATENT NO. D669701 S
EUROPEAN PATENT NO. 2041624

BROOM STACKING CHAIR

W: 19" D: 19.5" H: 32.5" SH: 17"
W: 48cm D: 50cm H: 83cm SH: 43cm
WT: 10.5lb 4.75kg

BROOM TERRACOTTA ORANGE		4 260 SEK
BROOM BUTTER YELLOW		4 260 SEK
BROOM SAGE GREEN		4 260 SEK
BROOM WHITE		4 260 SEK
BROOM LIGHT GREY		4 260 SEK
BROOM DARK GREY		4 260 SEK



STACKS 6 HIGH.
PACKED 1 OR 2 IN A BOX.
COLORS: TERRACOTTA ORANGE, BUTTER YELLOW, SAGE GREEN, WHITE, LIGHT GREY, DARK GREY.

MADE FROM RECLAIMED POLYPROPYLENE WITH WOOD FIBER.
ALL COLORS CAN BE USED OUTDOORS.
GLIDES: PLASTIC TPU GLIDES FOR ALL-ROUND USE AS STANDARD.

EMECO WARRANTY



WARRANTY FOR INDOOR USE.



WARRANTY FOR OUTDOOR USE.

NORMAL WEAR AND TEAR RESULTING FROM OUTDOOR USE IS EXPRESSLY EXCLUDED FROM THE OUTDOOR WARRANTY.

COLLECTION	5-YEAR	3-YEAR*
111 NAVY		
1 INCH RECLAIMED		
BROOM		

*THE 3 YEAR OUTDOOR WARRANTY ON ALL COLORS FOR 111 NAVY AND BROOM MODELS ARE VALID FOR SHIPMENTS MADE FROM JANUARY 1ST, 2018 FROM EMECO FACTORY.

Emeco furniture is built in accordance with the highest standards of design and manufacture. Emeco warrants its furniture to be free from defects in material and workmanship under normal use and conditions for the periods stated below from date of receipt.

This warranty extends only to the original purchasers who purchased new products from Emeco.

Fabric that is not manufactured by Emeco is not covered by this warranty but governed solely by the guarantees or warranties, if any, of the upholstery manufacturer. This warranty also does not include factory upholstery, scratches and chips to a powder coated color finish, scratches or discoloration and deterioration to plastic (due to harsh cleaners) or plastic laminate components, scratches and blemishes to polyurethane components, scratches and blemishes to a polished finish, wood finishes, table top wear, or floor glide wear.

This warranty does not include scratches or discoloration and deterioration to rPET plastic (due to harsh cleaners), reclaimed Wood Polypropylene plastic or floor glide wear. Variations in color and finish are integral to the rPET and reclaimed Wood Polypropylene as well as all the recycled and reclaimed materials we use in our products and should be expected.

Natural variations in wood grain and color is characteristic of this natural material and are not included in this warranty.

Discoloration of surface materials due to stains, harsh cleaners, dye from clothing including denim are not included in this warranty.

Emeco is not liable for any loss of time, inconvenience, commercial loss, incidental or consequential damages incurred or suffered by the purchaser or any third party in respect of the product.

This warranty does not apply to furniture damaged by accident, abuse, neglect, or misuse, nor does it apply if repairs are attempted by purchaser or by anyone other than an authorized Emeco agent or the Emeco factory.

In no event shall liability under this warranty exceed the original purchase price of defective furniture.

Emeco will replace or repair defective furniture covered by this warranty. Customers must send an email to info@emeco.net to report a claim, and items must be shipped, prepaid to: Emeco, 805 Elm Ave., Hanover PA USA 17331.

PAYMENT TERMS

Emeco requires a 50% deposit upon order and balance due before shipping. Prices do not include shipping; shipping quotes may be obtained by contacting Emeco Customer Service, 1 717 637 5951, info@emeco.net. Emeco accepts cheques, wire payments, and credit cards within USA.

Please send checks to Emeco Industries, 2650 El Presidio Street, Long Beach, CA 90810, USA.

Emeco requires a 25% restocking fee on returned orders of standard products. Custom products, Kong chairs and stools, and special powdercoat items may not be returned.

ENVIRONMENTAL STATEMENT

OUR VISION:

Great furniture can be made with less environmental impact without compromising performance, quality, longevity and beauty. We try our very best to tread lightly on our planet while making products that last for generations, made with care and respect for people, the environment and material resources. With tomorrow in mind.

OUR POLICY:

Emeco was founded in 1944 on the principle "Begin with what's left over, turn it into what will last." Our first chair, the [1006 Navy](#), was made from recycled aluminum and built to last at least 150 years. Those principles still guide us today, as we build our simple, timeless collection in Hanover, PA. We utilize post-consumer and post-industrial waste streams to create furniture intended to last decades, with the lowest possible carbon footprint. We own our impact. And we will keep improving.

OUR PROCESSES:

Manufacturing:

- Emeco furniture is manufactured in the US.
- The Emeco factory in Hanover, PA, conforms to all applicable US, State and Local environmental laws and regulations.
- We source our materials as locally as possible, to reduce transport emissions and to support the local economy and local craft.
- Emeco continuously monitors, evaluates and works to improve our manufacturing processes, to further reduce our environmental impact.

Example: since 2021 we have reduced our aluminum scrap rate by 50%, thanks to tooling changes and process improvements. We already recycle and reuse all of our aluminum scrap, but less scrap means less energy needed to recycle parts.

Materials:

- Emeco carefully evaluates and selects all raw materials based on their environmental impact. Around 90% of our entire product range is made from recycled materials. All materials are chosen for longevity.
 - All aluminum used in Emeco products is at least 80% recycled and 100% recyclable. Of the recycled aluminium, half is post-consumer (soft drink cans) and half is post-industrial (manufacturing scrap).
 - Aluminum is 100% recyclable, endlessly, making it one of the smartest materials available.
 - Use of recycled aluminum, as opposed to virgin aluminum, equates to 95% less energy consumption. It also ensures a low carbon footprint.
 - Emeco returns 100% of aluminum manufacturing scrap (cut-offs and leftovers) to local recyclers. Emeco's aluminum scrap generation-rate is approx. 6% annually by weight.
 - Emeco uses clear coat anodizing as the surface finishing method for most of our aluminum products. This significantly reduces particulate emissions and produces no volatile organic compounds (VOCs) in the application of the finish.
 - Emeco chairs and stools made from recycled PET plastic (111 Navy, 1951, On & On) contain at least 90% recycled PET, rPET. 100% of the rPET used comes from a post-consumer recycled source. Emeco chairs and stools made from rPET can be 100% recycled by Emeco into new chairs and stools of the same or a similar model.

Materials (continued):

- Emeco chairs and stools made from recycled wood-filled polypropylene (1 Inch, Alfi, Broom) contain at least 90% recycled post-industrial polypropylene mixed with recycled wood fiber, rWPP. Emeco chairs and stools made from rWPP can be 100% recycled by Emeco into new chairs and stools of the same or a similar model.
- Emeco uses locally sourced sustainable timber and low-VOC finishes on our wood components.
- Emeco product developers work continuously to further reduce the environmental impact of existing products.
Example: since we first pioneered the rPET material with the introduction of [111 Navy](#) in 2010, we have continued to engineer the material, increasing the recycled content from 65% rPET to 90% rPET. Increased recycled content helps keep more waste out of landfills and enables us to make even better quality products.

Testing & Compliance:

- Emeco furniture is tested to conform to ANSI/BIFMA X5.1 for strength and stability, ensuring longevity. Certificates available for [download](#).
- Emeco furniture is tested for VOC emissions to conform with ANSI/BIFMA e3, sections 7.6.1, 7.6.2, 7.6.3. Our products are certified Clean Air Gold or Clean Air Silver. Certificates available for [download](#).
- Emeco provides Health Product Declarations (HPD) disclosed to 1,000 ppm. Certificates available for [download](#).
- Emeco products contribute to a number of [LEED](#) credits within: BD + C (Building Design and Construction), ID+C (Interior Design and Construction) and BD+C (Healthcare).
- Emeco products contribute to [WELL](#) v2 certification within the Concepts Materials and Innovation. Emeco products may also contribute to WELL Concepts Air, Light and Thermal Comfort.

Carbon Footprint Measurement:

- Emeco measures and declares the [carbon footprint](#) of our products. Using the 2030 Calculator, we measure our impact "cradle-to-gate", starting from the creation of the product to the moment it leaves our factory. Although many chairs do not yet declare a carbon footprint measurement, a typical carbon footprint for a chair ranges from 30-60 kg CO2e. As a comparison, the 1006 Navy chair has a carbon footprint of 14.88 kg CO2e. The work to measure and declare carbon footprint for all our products is ongoing.

Chair Recycling Program:

- Our recycled plastic and recycled aluminum products can be recycled endlessly without losing material properties. Emeco has a chair-to-chair recycling program. The plastic and all-aluminum Emeco furniture can be returned to Emeco for recycling and manufacturing of the same or similar model.

LEED Certification

LEED (Leadership in Energy and Environmental Design) is a division of the [US Green Building Council](#), a government sponsored organization whose goal is to promote environmentalism in the building industry. No product can be LEED Certified; Certification is only granted to the entire building or interior. A project is LEED Certified by qualifying for credits that accrue when environmentally and materially sound choices are made in the design and building process. Product choices can help the project qualify for LEED Certification by being environmentally sound and materially transparent. Based on the requirements of LEED v4.1, Emeco products contribute to credits listed below.

RATING SYSTEMS: LEED BD + C (Building Design and Construction) and ID+C (Interior Design and Construction)



CREDIT CATEGORY: MATERIALS AND RESOURCES

Sourcing of Raw Materials

Specifying Emeco furniture contributes to this credit in terms of Recycled Content because all of our products contain recycled content. Emeco aluminum furniture is made from at least 80% recycled aluminum, which in turn is endlessly recyclable. Emeco plastic seating is made from recycled PET or reclaimed polypropylene, both of which are in turn recyclable. Please refer to the individual product to confirm percentage. Based on the location of the project, and distance from Hanover, Pennsylvania, specifying Emeco products may also help credit achievement calculation for local sourcing.

APPLICABLE EMECO PRODUCTS: ALL*

** Navy Wood Chair and Alfi Soft slipcovers do not contain recycled content.*

Material Ingredients

Specifying any Emeco product contributes to this credit in terms of material disclosure. All our products have Health Product Declarations, HPDs, disclosed to 1000 ppm*. HPDs are published in our [Downloads Library](#).

APPLICABLE EMECO PRODUCTS: ALL*

**HPDs are available for all Emeco products except Alfi Work, Alfi Aluminum, Navy Officer, Navy Officer semi-upholstered, Parrish tables, Run accessories, Run cushions, Run shelf and all seat pads.*

Furniture and Medical Furnishings *(Only applies to LEED BD+C: Healthcare)*

Emeco products can contribute in a variety of ways, specifically through our VOC testing that complies with ANSI/BIFMA e3-2019e, Sections 7.6.1, 7.6.2, 7.6.3 and California Department of Public Health (CDPH) Standard Method v1.2: Private Office and School Classroom. VOC Certificates are published in our [Downloads Library](#).

APPLICABLE EMECO PRODUCTS: ALL*

All Emeco products are certified Clean Air Gold, with the exception of the following, which are certified Clean Air Silver: Café tables with laminate table tops with plywood edge, Navy Officer seating, 1011 Navy, 1022 Navy and On & On upholstered. SU tables are not tested.



CREDIT CATEGORY: MATERIALS AND RESOURCES

Construction and Demolition Waste Management

Emeco offers the ability to recycle and reuse of furniture at end of life, although we expect a lengthy lifetime of our products, which may contribute to both Diversion and Waste Prevention. Emeco uses 100% recyclable shipping and packing materials. The above may also contribute to rating system LEED O+M, Credit Waste Performance.



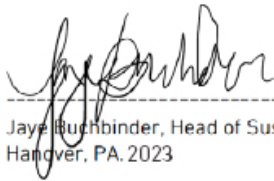
CREDIT CATEGORY: INDOOR ENVIRONMENTAL QUALITY

Low-Emitting Materials

Emeco products contribute to this credit based on extensive VOC testing that is in accordance with both ANSI/BIFMA e3-2019e, Sections 7.6.1, 7.6.2, 7.6.3 and California Department of Public Health (CDPH) Standard Method v1.2: Private Office and School Classroom. VOC Certificates are published in our [Downloads Library](#).

APPLICABLE EMECO PRODUCTS: ALL*

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Jay Buchbinder, Head of Sustainability, Emeco
Hanover, PA, 2023

WELL Building Standard®

The [WELL Building Standard®](#) is one of the leading tools for advancing health and wellbeing in buildings globally, measuring the wholistic impact of all materials and design of a building on both the environment and the well-being of human use across a series of metrics, structured in ten categories, or concepts. This document outlines how Emeco products contribute to the WELL v2 Certification and may be used as supporting documentation for the credits listed below.



CONCEPT: MATERIALS

This category addresses the selection of materials and finishes in building interiors. Furniture materials and finishes can be chosen to meet criteria related to sustainability, low toxicity, and environmental responsibility.

WELL v2 Feature: X07 Material Transparency		Applicable Emeco products:
Part 1:	Select Products With Disclosed Ingredients	All products with a published HPD*
Part 2:	Select Products With Enhanced Ingredient Disclosure	All products with a published HPD*
Part 3:	Select Products With Third-Party Verified Ingredients	All products with a published HPD*
Reference:	Health Product Declarations (HPD), disclosed to 1000 ppm are published online in our Downloads library .	

* HPDs are available for all Emeco products except Alfi Work, Alfi Aluminum, Navy Officer, Navy Officer semi-upholstered, Parrish tables, Run accessories, Run cushions, Run shelf and all seat pads.



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WELL v2 Feature: X08 Material Optimization		Applicable Emeco products:
Part 1:	Select Materials With Enhanced Chemical Restrictions	All
Reference:	All products are free of compounds listed in the Living Building Challenge's Red List v.4.0.	



CONCEPT: INNOVATION

This category paves the way for projects to develop unique strategies for creating healthier environments, including carbon disclosure and reduction to reduce emissions from greenhouse gases to slow the global rise in temperature.

WELL v2 Feature:	I06 Carbon Disclosure and Reduction	Applicable Emeco products:
Part 1:	Carbon Inventory	All products with a published carbon footprint declaration.
Reference:	Carbon footprint declarations are published online in our Downloads library .	

Emeco products may also contribute to WELL Concepts Air, Light and Comfort.



CONCEPT: AIR

Emeco products are VOC certified Clean Air Gold or Silver which to help and ensure acceptable air quality levels that contribute to the health and occupant well-being.



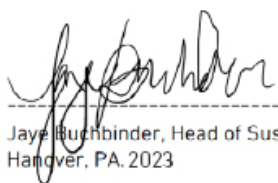
CONCEPT: LIGHT

Furniture placement and design can affect access to natural light, which is an essential factor in human well-being. Properly designed furniture layouts can maximize natural light exposure and minimize glare.



CONCEPT: THERMAL COMFORT

Furniture selection plays a significant role in providing ergonomic and comfortable seating and workspaces, which can contribute to occupant well-being. Points may be awarded for the use of ergonomically designed furniture and adjustable seating.



Jay Buchbinder, Head of Sustainability, Emeco
Hanover, PA, 2023



SENAB

www.emeco.net

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