EDSEYN

Modular Chairs

Modular is a circular premium series of chairs suitable for all offices, workspaces, in both public and private environments. Designed by Jens Fager.

MODULAR CHAIRS

COMFORT **MODULARITY IDENTITY**

Comfortable and modular chairs with a strong identity.

Modular is a circular premium series of chairs suitable for all offices, workspaces, in both public and private environments.

Configure your personal model to fit the room and purpose with many choices of bases, function, color, material and armrests.

DESIGN JENS FAGER





4-Legged

10-11



4-Legged X-base

14-15

MODULARITY

Armrests
Upholstery21
Fittings23
Materials & colors 22-23



4-Legged with armrest

12-13



5-Star Swivel Base

16-17

RESPONSIBILITY

Design – Jens Fager		 		. 5
Sustainability		 		. 6
Circularity		 		. 7





A family of chairs for any space, mith a focus on comfort and personality.

DESIGN

The Modular Chair is designed by Jens Fager for use everyday life, with a strong focus on its comfort. Coupled a strong design identity and international approach, modular chair has been created.

JENS FAGER

One of Sweden's most well-established designers. A graduate from Konstfack University in Stockholm, he has made an international impact with exhibitions in London, Milan and Stockholm.



DESIGN PROCESS

It has taken us countless hours to study the function and develop this chair series together with Jens, which is modular almost to infinity, 100% circular, and at the same time functional, comfortable, elegant, and high-quality.

FOCUS ON COMFORT

The focus has been on comfort and user-friendliness throughout the design process. The result is the double-curved surfaces in both the seat and back. A Modular Chair is comfortable even in its simplest form, entirely made of wood. Add a upholstered seat and back for a softer impression and even higher comfort.

MODULAR FOR THE FUTURE

We are proud to present a complete series of chairs that are 100% circular. All parts can be disassembled for restoration or recycling.

BALANCE

The balance between the floating backrest, the seat with its thin outer contours, and the elegant steel tube frames gives the Modular Chair a clear international expression with a unique and strong identity.

POSSIBILITIES

Simple variables, together with endless possibilities, create conditions for those who want to make a strong and sustainable impression with their interior design. From the conference room, meeting room, class room, café, restaurant to the hotel lobby. The Modular Chairs are designed for everyday life, in every room.



SUSTAINABILITY

A GUIDING PRINCIPLE

Edsbyn strives to be your natural choice when making furniture selections while considering sustainability and care for the environment. We are constantly working to improve our production processes and carefully select all of the raw materials we use.





ISO CERTIFIED PRODUCTION

Edsbyverken is certified according to quality and environmental management standards ISO 9001 and ISO 14001. We expect materials from our suppliers to fulfil the criteria for environmental certification – and we require our suppliers to accept ethical and social responsibility, just like Edsbyn does.

ISO 9001 – Quality Management System The QMS is a tool to reach continuous improvments and adjust the business to meet customers needs. It includes everything from how you meet your customers needs to avoiding malfunctions.

ISO 14001 - Environmental Management System An EMS according to ISO 14001 is a systematic and structured approach for all types of organizations to reduce environmental impact, and used in the right way it also supports continuous improvments for the business.



CERTIFIED PRODUCTS

Certified according to Möbelfakta means: Technical quality standards for sustainability, stability and safety and for surface resistance.

Environmental standards for materials and products. The environmental standards primarily relate to raw materials and components used during manufacture, while the product standards relate to the completed item of furniture.

Producers and subcontractors undertake systematic occupational health and safety work and comply with current occupational health and safety legislation.

CIRCULAR

All materials and surface treatments used for Modular Chairs are approved for public environments with high wear and tear, and will last for many years without the need for maintenance.

REFURBISH

Seat and backrests are easy to remove for reupholstering. Edsbyn offers a repair and replacement service for refurbishing.

REMOVE & SORT

During development of Modular Chairs we have made sure to create a design that makes it possible for each component to be removed and sorted wich makes it circular.

REPAIR

Edsbyn is able to help with future repairing and replacement of separate parts.

RECYCLED PLASTIC

100% The optional glides are chair components made of 100% recyclable materials

RECYCLED SEAQUAL FABRIC

100% Edsbyn are proud to present our first

A recycled polyester fabric containing SEAQUAL varn, made from plastic waste taken from the oceans.



RETHINK

To rethink has an even greater positive impact on our environment than recycling at the end of the products' useful life. Therefore, we have created a chair with endless possibilities to rethink, rebuild and reuse.

REUSE

All materials and surface treatments are approved for public environments with high wear. The Modular Chairs will last for use and reuse in many years without the need for maintenance.

RELOCATE

It's even simple with Modular Chairs to disassemble for transport when it's time to relocate or pass the chair on to the next user.

100% recycled fabric – QUEST from camira.

RECYCLABLED METAL

100%

Chair components in the base for 5-star Swivel are made with 100% recyclabled materials

45%

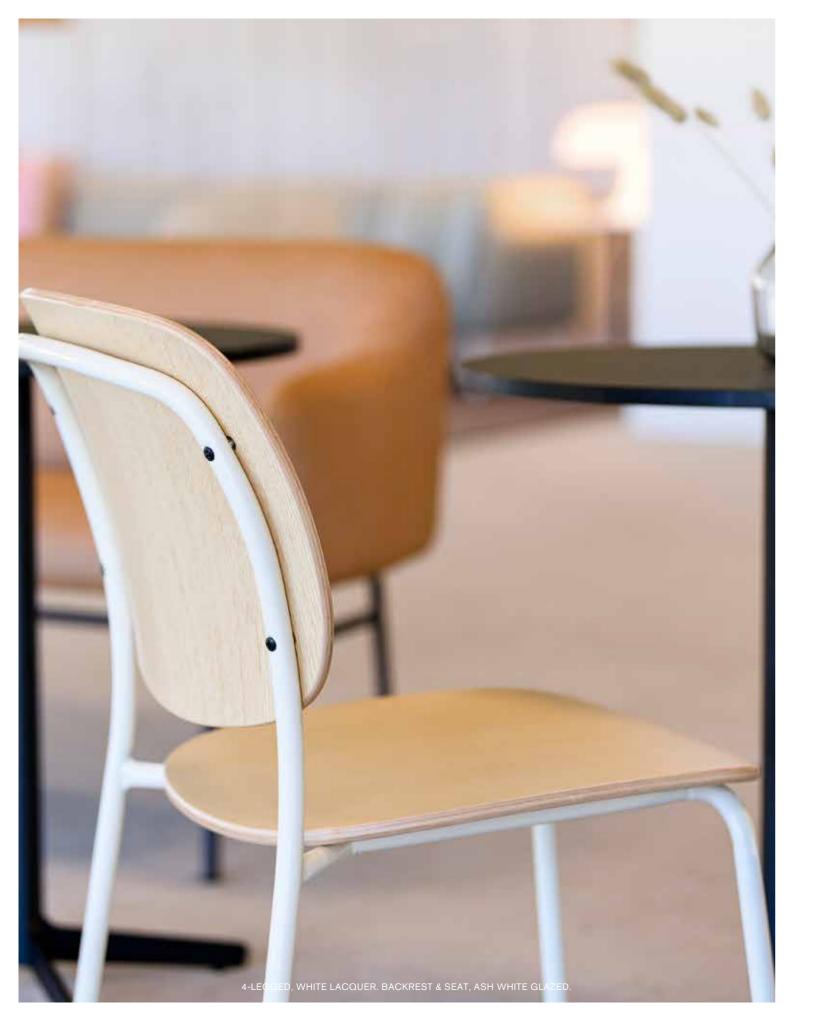
Steel on average, used on the four legged chairs and arm loop, is from 45% recycled steel.

MODULARITY

"The Modular series has no end, the possibilities to build your own dream chair for your project are endless"

/Jens Fager

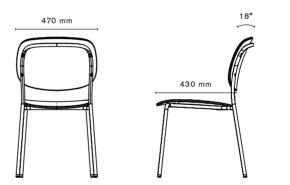




4-LEGGED

77Axxxx





DETAILS

Measurements Total height 820mm. Total width 479mm. Total depth 570mm.

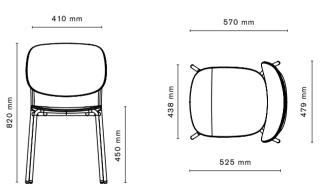
Weight 8-9 kg.

Stackable Yes (Maximum 10).

Configurable Color of base. Finish of seat & backrest. Upholstered seat & backrest.



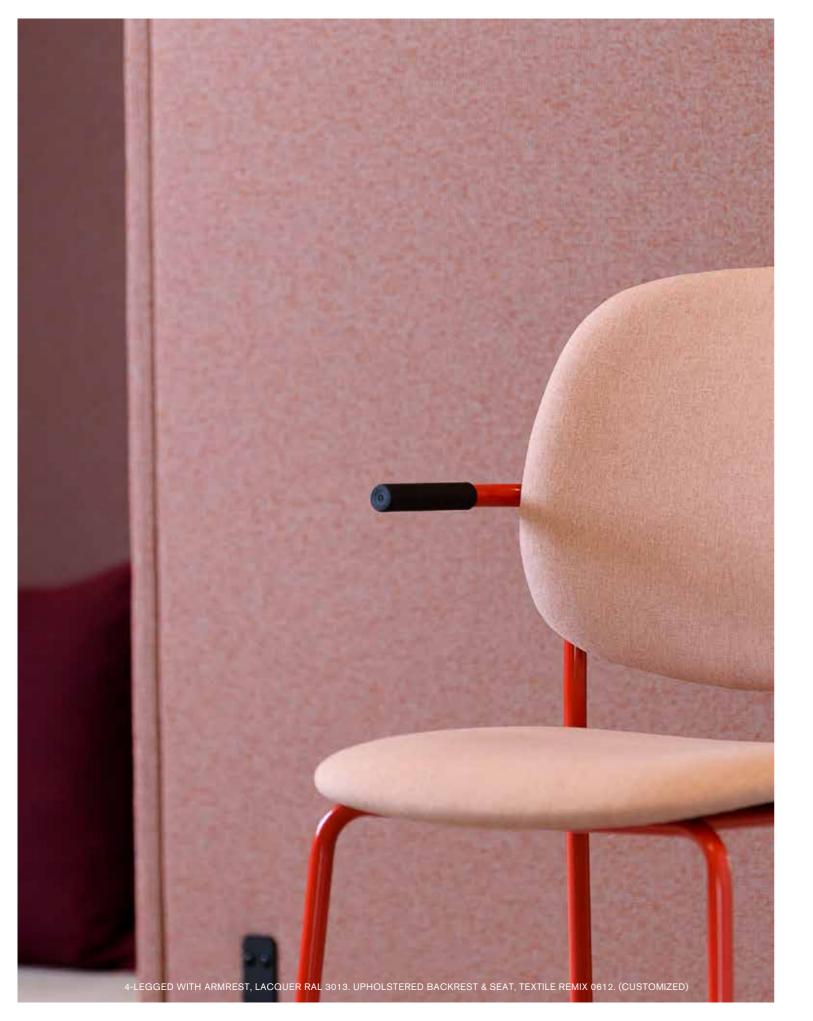




Seat & Backrest Optional – Veneer or Upholstered. Upholstery adds 10mm extra to measurements above.

Base Lacquered Metal, your choice of color.

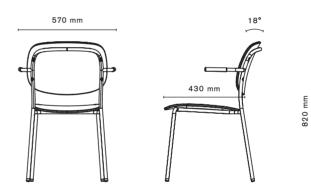
Foot Black Plastic Optional – Felt furniture pads.



4-LEGGED WITH ARMREST

77Bxxxx





DETAILS

Measurements Total height 820mm. Total width 570 mm. Total depth 570 mm

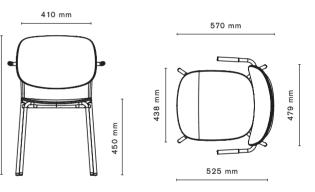
Weight 8-9 kg.

Stackable Yes (Maximum 10).

Configurable Color of base. Finish of seat & backrest. Upholstered seat & backrest.







Seat & Back Optional – Veneer or upholstered. *Upholstery adds 10mm extra to measurements above.*

Base

Lacquered Metal, your choice of color.

Armrest Lacquered Metal, your choice of color. Matt black plastic armrest with soft surface.

Foot Black plastic. Optional – Felt furniture pads.

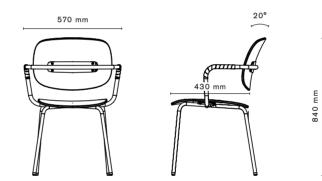


4-LEGGED X-BASE

77Cxxxx (PLASTIC ARMREST) | 77Dxxxx (LEATHER WRAPPED ARMREST)







DETAILS

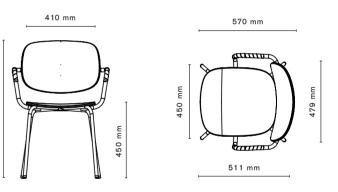
Measurements Total height 840 mm. Total width 570 mm. Total depth 570 mm.

Weight 13-15 kg.

Stackable No.

Configurable Color of base. Finish of seat & backrest. Upholstered seat & backrest. Finish of armrest.





Seat & Backrest Optional – Veneer or Upholstered. Upholstery adds 10mm extra to measurements above.

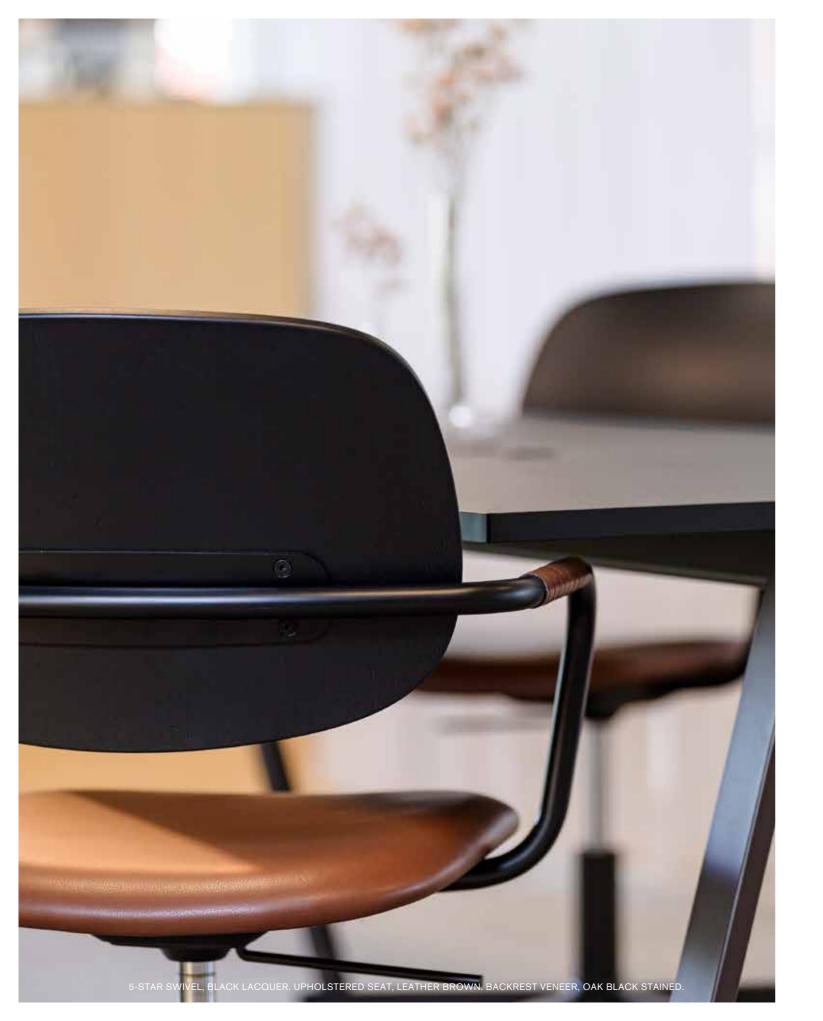
Base

Lacquered Metal, your choice of color.

Armrest Optional – Leather or matt plastic armrest with soft surface.

Foot Black plastic.

Furniture Pads Optional – Felt furniture pads.

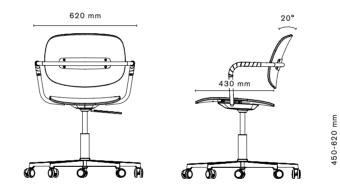


5-STAR SWIVEL BASE

77Exxxx (PLASTIC ARMREST) – **77Fxxxx** (LEATHER WRAPPED ARMREST)







DETAILS

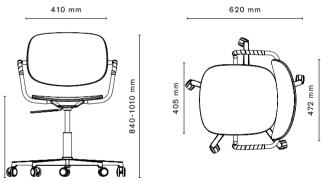
Adjustable height Total 840-1010 mm Seat 450-620 mm

Weight 14-16 kg

Stackable No.

Configurable Color of base. Finish of seat & backrest. Upholstered seat & backrest.





Seat & Backrest Optional – Veneer or Upholstered. Upholstery adds 10mm extra to measurements above.

Base Lacquered Metal, your choice of color.

Armrest Optional – Leather or matt plastic armrest with soft surface.

Castors Black plastic. Optional – Glides.

MODULARITY

Customize your personal Modular Chairs to fit your need, room and purpose.

Function, color, fabric, material and armrests – The choice is yours.



ARMREST

ARMREST





4-LEGGED X-BASE

Description Armrest with a slightly soft surface.

Material Plastic

Color Black

LOOP





4-LEGGED X-BASE | 5-STAR SWIVEL

Description Choose between an elegant leather wrap or a stylish matt black plastic cover.

Material Plastic – Matt with a slightly soft surface. Leather – Chrome free, soft and pliable.

Color Plastic – Matt Black. Leather - See color palette.

UPHOLSTERY

SEAT



SEAT & BACKREST



ALL MODELS

Description Upholstered seat for a soft impression and even more comfort.

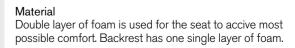
Material

Double layer of foam is used when upholstered to create a seat with the most possible comfort.

Colors See color palette.

ALL MODELS

Description Upholstered seat and backrest for a soft impression and even more comfort.



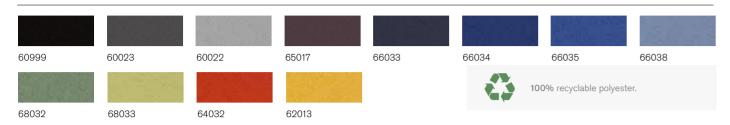
Colors See color palette.

FABRICS UPHOLSTERY

A selection of colorways and fabrics by Edsbyn. Each fabric can be delivered in the full colorway available from the supplier.

EVENT - PRICE RANGE 01

SUPPLIER GABRIEL | 100% RECYCLABLE POLYESTER | WEIGHT 420 GR/LM | ABRASION RESIST >100 000 MD | IGNITABILITY BS EN 1021 - 1&2



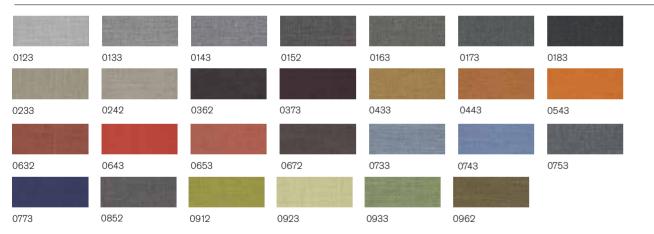
QUEST - PRICE RANGE 02

SUPPLIER CAMIRA | 100% POST-CONSUMER RECYCLED POLYESTER | WEIGHT 330G/M2 ±5% | ABRASION RESIST > 100 000 MD | IGNITABILITY EN1021-1/2, BS5852, BS7176



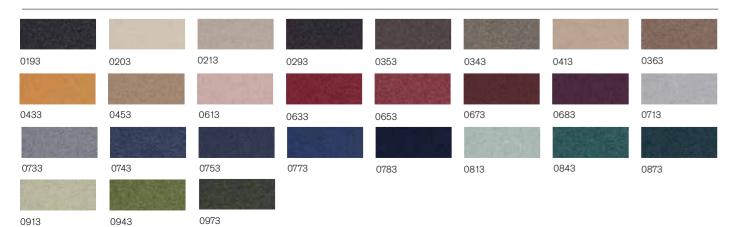
REMIX – PRICE RANGE 03

SUPPLIER KVADRAT | 90% WOOL, 10% NYLON | WEIGHT 420 GR/LM | ABRASION RESIST 100 000 MD | IGNITABILITY EN 1021-1/2 IGNITION SOURCE 0-1 BS 5852



DIVINA MD - PRICE RANGE 04

SUPPLIER KVADRAT | 100% WOOL | WEIGHT 840 GR/LM | ABRASION RESIST 45 000 MD | IGNITABILITY BS 5852, CRIB 5



LEATHER UPHOLSTERY & LOOP HANDLE

ELMOSOFT – PRICE RANGE LEATHER

SUPPLIER ELMO | MATERIAL SEMI-ANILINE LEATHER | THICKNESS 1,1-1,3MM



FINISH SEAT & BACKREST

VENEER (SEAT & BACKREST)

Oak White Glazed	
Oak Natural	
Ash White Glazed	
Ash Fern Green	
Oak Black Brown Stained	
Oak Black Stained	

FITTINGS

GLIDES (5-STAR SWIVEL)





Deep Blue** (97038)

Graphite** (1 1049)



Slate White** (01040)

*Loop Handle, Backrest & Seat **Backrest & seat

FINISH BASE

LACQUER (BASE)

Black Lacquer	
White Lacquer	
Chrome	
Green Lacquer	
Misty Grey	
Dark Chocolate	

FEET (4-LEGGED & 4-LEGGED X-BASE)

Change to glide feet in plastic with felt pad & glide foot in plastic.

Furniture Pad – Felt Felted glide plug. Flexible with flanges.



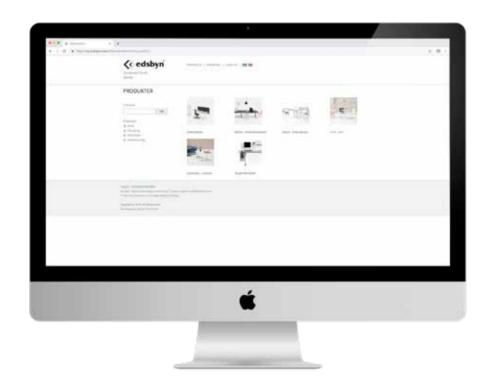
Glide Plug – Plastic Plastic glide plug. Flexible with flanges.



PCON.PLANNER ME

MY EDSBYN

CONFIGURE YOUR EDSBYN PRODUCT & CREATE QUOTATION



Configure colours and surface finishes of your products to create a quotation directly in My Edsbyn. When you get your quotation approved by Edsbyn, You can then use the quote to submit an order to Edsbyn's Order Department.

Send us an e-mail for your login details to My Edsbyn (my.edsbyn.com): support.create@edsbyn.com



Create a 3D floor plan by configurating Edsbyn products directly in pCon.planner ME. Export your 3D room plan to transform it to a quotation in My Edsbyn.

> Log in at My Edsbyn to download pCon.planner ME. my.edsbyn.com

ORDER CONFIRMATION

Check your order confirmation within two working days. Any changes after this date mean that your order will be treated as a new order and be given a new delivery date.

DELIVERY TIMES (excl. transport)

Orders created in My Edsbyn are delivered more quickly than other type of orders. Unless otherwise agreed, usually follow the delivery time on next page.

30 WORKING DAYS Standard via My Edsbyn.

CONFIGURE YOUR EDSBYN PRODUCT & CREATE 3D FLOOR PLANS

30-40 WORKING DAYS

Customized order via My Edsbyn / Standard via phone and mail.

MODULAR CHAIRS

A family of chairs for any space, with a focus on comfort and personality.

