# Share Meet

Design by Strand + Hvass





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## **Product options**

### VARIATIONS

Share Meet Polypropylene Share Meet Upholstery seat/ polypropyle back. Share Meet Veneer Share Meet Upholstery seat/ veneer back. Share Meet Veneer seat/ polypropylene back.

SEAT / BACK COLOUR 02 / Ebony Black

> NCS S 9000-N 10 / Beach

NCS S 2502-Y

NCS S 6005-Y10R

13 / Clay

**19 /** Denim NCS S 6020-B10G

20 / Claret NCS S 7010-R10B

## UPHOLSTERY

Can be upholstered in a broad range of upholstery fabrics, from our upholsterv collection. Please visit our price list for further infor-. mation.

**31 /** Oak

32 / Oak black



Experiences are better when shared! Take an informal seat to collaborate creatively, shift perspectives, and break boundaries.

The Share chair allows the user to tailor their seated experiences to however they feel comfortable, with the opportunity to sit 360 degrees and share from every angle.

Share Meet sits on a 4-legged starbase, with free-float swivel in seat and back and return mechanism options, allowing the user to personalise their seat even further.





**19 /** Denim NCS S 6020-B10G

## FRAME COLOUR





ocee 
<sup>®</sup> four

20 / Claret

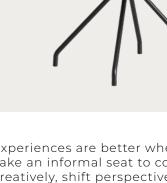
21 / Teal

22 / Rose

NCS S 7010-R10B

NCS S 5030-B10G

NCS S 2040-R20B



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## **Technical specifications**

#### DIMENSIONS

H: 801 mm SH: 452 mm D: 529 mm W: 473 mm

## WEIGHT

PP\* seat/back: 6,1 kg Uph. seat/PP\* back: 6,1 Kg Veneer seat/back: 5,7 kg Uph. seat/Veneer back: . 5,9 kg.

Veneer seat/PP\* back: 5,9 kg \*PP = Polypropylene

TEST In process of being tested according to:

## EN 16139:2013

CERTIFICATION Crafted from FSC certifed oak veneer.

## PACKAGING DIMENSIONS

1-2 chairs pr box: H: 881-946 mm W: 644 mm D: 802 mm

## **Materials**

SHELL POLYPROPYLENE Black: 100 % post consumer , polypropylene.

Color: 100% post industrial polypropylene.

## SHELL VENEER Curved plywood, 70% FSC mix oak veneer with waterbased clear or black lacquer.

SHELL UPHOLSTERY Curved plywood upholstery shell.

CMHR or HR foam. Thickness: 15 mm.

#### FRAME

Tube: Ø16 X 2 mm, Ducol 500. Tube: Ø20 X 2 mm, Ducol 500. Acoustic glides: PA Type 6. Seat cover\*: ABS.

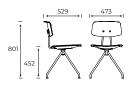
\*All versions come with a seat cover, which work as a stack-ing / upholstery protection.

## Dimensions

Share Meet, Polypropylene



Share Meet, Polypropylene Back, Veneer Seat



Share Meet, Polypropylene Back, Upholstered Seat

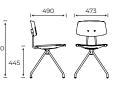




Share Meet, Veneer



Share Meet, Veneer Back, Upholstered Seat





Quality and environment

At Four & Ocee Design, we are aware of our environmental responsibility. We strive to reduce our company, and our customer's impact on the environment by producing quality furniture in a sustainable manner.

#### PROCUREMENT

We procure materials from responsible suppliers who comply with our high standards, ensuring that the materials are sustainably sourced and managed, conforming to applicable laws and regulations such as legal logging and chemical restrictions.

#### PRODUCTION

We are ISO14001 certified, guaranteeing excellent environmental standards of our manufacturing sites.

#### WARRANTY

Four Design provides a 5-year warranty on all products within our price list. This warranty covers breakage and damage of products occurring because of deficient craftsmanship performance under normal use. The warranty shall lapse if the product shows signs of mishandling abuse or other physical damage. The warranty does not cover those parts of the product which are exposed to abrasion during use.

INSTRUCTION Instructions can be found at our website.

#### MAINTENANCE We kindly refer to our Maintenance Guide

RECYCLING

We are working towards the aim for all our products to be minimum 95% recyclable. Products must be separated into their components

RECYCAL-

and disposed of separately. All metal parts can be disposed of and recycled by an approved organisation. Lacquered frames are treated with a paint classified as not dangerous according to directive 1999/45/EF.

Wood can either be recycled or incinerated. Plastic shells can be recycled. The shell will be granulated and reused in new plastic production. Upholstery and veneer shells are not recyclable but can be disposed of by incineration.

CO<sup>2</sup>e

42 kg Co<sup>2</sup>e

## Enviromental data

SHARE MEET

The carbon footprint (Co<sup>2</sup>e) is obtained through a full life-cycle assessment of our products, utilising the Product Environmental Footprint (PEF) methodology. The results are obtained through a self-assessment using the MÅLBAR software and are for internal use and project basis only.

Please note that carbon footprint calculations are inherently complex and involve various assumptions, uncertainties, and limitations. Results should be used as a general indicator and not considered as absolute values. Our aim is to provide an estimate of the carbon footprint associated with our furniture and raise awareness about its environmental impact throughout its entire life cycle, from cradle to grave.

RECYCLE



PP SEAT/BACK	CONTENT	BILITY	/KG
PP Seat / Back w/wo. return	35 %	99 %	40 kg Co²e
SHARE MEET UPH. SEAT/PP BACK	RECYCLE CONTENT	RECYCAL- BILITY	CO²e /KG
Upholstery Seat* / PP Back w/wo. return	17 %	81 %	55 kg Co²e



SHARE MEET VENEER SEAT/BACK	RECYCLE CONTENT	RECYCAL- BILITY	CO²e /KG
Veneer Seat / Back w/wo. return	7 %	77 %	44 kg Co²e
SHARE MEET UPH. SEAT/VENEER BACK	RECYCLE CONTENT	RECYCAL- BILITY	CO²e /KG
Upholstery Seat* / Veneer Back w/wo. return	7%	74 %	55 kg Co²e
SHARE MEET VENEER SEAT/PP BACK	RECYCLE CONTENT	RECYCAL- BILITY	CO²e /KG

85 %



Veneer Seat / PP Back

\*Upholstered version are calculated based on following textile: Cura (98% post-consumer recycled polyester / 2% polyester) - Gabriel

17 %

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