# FourPeople Modules

Design by Nørgaard Design





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# **Product options**

#### VARIATIONS

FourPeople Modules

- · 1 Seater low/high
- · 2 Seater low/high
- · 3 seater low/high
- · Convex low/high
- · Concave low/high
- · Corner low/high
- Pouffe

All modules are EU Ecolabel certified.

#### ACCESSORIES

Tray
Electrical units

#### FRAME COLOUR



Mat Black RAL 7021

#### UPHOLSTERY

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



Introducing the FourPeople Modules – the epitome of versatile, modular soft seating designed for office spaces. Crafted for collaborative environments, this sustainable modular office sofa enables effortless customisation, allowing you to create dynamic office seating arrangements that foster creativity and teamwork.

Transform your office into a space that inspires innovation and productivity with this modular sofa – the ultimate choice for sophisticated, sustainable, and modular office seating solutions.



# Technical specifications

# WEIGHT

Seater low back: 24,7 kg
1 Seater low back: 27,3 kg
2 Seater low back: 46,4 kg
2 Seater low back: 48,4 kg
3 seater low back: 66,4 kg
3 seater high back: 69,5 kg
Convex low back: TBC
Concave low back: TBC
Concave ligh back: TBC
Corner low back: TBC
Corner ligh back: TBC
Pouffe: 17,1 kg

#### TEST

This product is tested for strength, durability and safety according to EN 16139 Level 2 - Extreme use

# CERTIFICATION

FourPeople Modules are EU ecolabel certified. Please note that panels, armrests are not EU ecolabel certified. Additionally, only specific fabrics are ecolabelled. For more information,

please contact us ↗



TSCA Title VI Crafted from FSC certified wood.

#### WARRANTY

10-year extended warranty.

<u>Discover more about</u>

<u>our extended warranty</u>



# Materials

#### CONSTRUCTION

Fiberboard, plywood, hardwood (spurce) and nozag springs.

#### FOAM

Europe: HR5050 (OEKO-TEX® STANDARD 100, product class I)

#### UPHOLSTERY

Can be upholstered in a broad range of upholstery fabrics, from our upholstery collection\*. Please visit our price list for further information.

Please note: The sofas are ecolabelled only if they are upholstered with ecolabelled fabrics from Kvadrat or Gabriel.

#### LEGS

S235 steel and powder coating (RAL 7021)

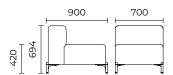
# GLIDES

Black PON

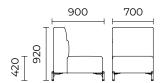


# Dimensions

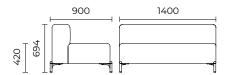
1 Seater low back:



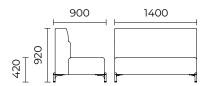
1 Seater high back:



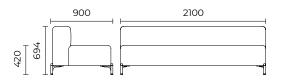
2 Seater low back:



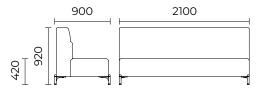
2 Seater high back:



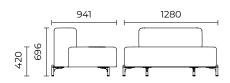
3 seater low back:



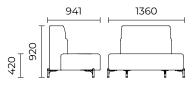
3 seater high back:



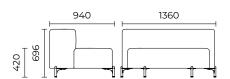
Convex low back:



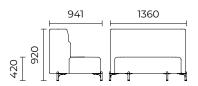
Convex high back:



Concave low back:



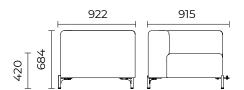
Concave high back:



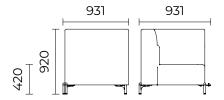


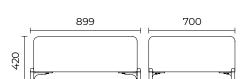


Pouf



# Corner high back:





# Environmental data

Product environmental data can assist you in meeting the requirements for LEED, BREEAM, WELL, and SKA building contifications

#### FOURPEOPLE STAND ALONE 1 SEATER LOW BACK



#### FOURPEOPLE STAND ALONE 1 SEATER HIGH BACK



#### FOURPEOPLE STAND ALONE 2 SEATER LOW BACK



#### FOURPEOPLE STAND ALONE 2 SEATER HIGH BACK



# FOURPEOPLE STAND ALONE 3 SEATER LOW BACK





#### FOURPEOPLE STAND ALONE 3 SEATER HIGH BACK



#### RECYCLED CONTENT

6%
RECYCLABILITY

43%

#### CARBON FOOTPRINT

219 Kg CO<sub>2</sub>e per unit

#### MATERIAL BREAKDOWN



#### FOURPEOPLE MODULES CONVEX LOW BACK



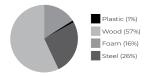
#### RECYCLED CONTENT

7%
RECYCLABILITY
30%

#### CARBON FOOTPRINT

169 Kg CO<sub>2</sub>e per unit

#### MATERIAL BREAKDOWN



# FOURPEOPLE MODULES CONVEX HIGH BACK



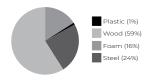
#### RECYCLED CONTENT

6%
RECYCLABILITY
29%

#### CARBON FOOTPRINT

188 Kg CO<sub>2</sub>e per unit

#### MATERIAL BREAKDOWN



# FOURPEOPLE MODULES CONCAVE LOW BACK



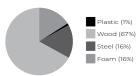
# RECYCLED CONTENT

7%
RECYCLABILITY
22%

# CARBON FOOTPRINT

173 Kg CO<sub>2</sub>e per unit

#### MATERIAL BREAKDOWN



# FOURPEOPLE MODULES CONCAVE HIGH BACK



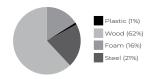
# RECYCLED CONTENT

5%
RECYCLABILITY

# CARBON FOOTPRINT

196 Kg CO<sub>2</sub>e per unit

# MATERIAL BREAKDOWN



#### FOURPEOPLE MODULES CORNER LOW BACK



# RECYCLED CONTENT

4%
RECYCLABILITY
50%

# CARBON FOOTPRINT

179 Kg CO<sub>2</sub>e per unit

# MATERIAL BREAKDOWN





#### FOURPEOPLE MODULES CORNER HIGH BACK



#### RECYCLED CONTENT

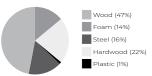
RECYCLABILITY

46%

#### CARBON FOOTPRINT

Kg CO₂e per unit

#### MATERIAL BREAKDOWN



#### FOURPEOPLE STAND ALONE POUFFE



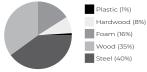
#### RECYCLED CONTENT

RECYCLABILITY

48%

#### CARBON FOOTPRINT







# CARBON FOOTPRINT

The carbon footprint (CO.e) covers the full product life cycle, cradle-to-grave. Calculations follow the Product Environmental Footprint (PEF) methodology and are obtained using the MALBAR screening tool.

# Quality and environment

At Ocee & Four Design, we care about sustainability. We strive to reduce our impact by producing quality furniture in a sustainable manner. Find out more about our journey on Oceefour.com 7

#### COMPANY CERTIFICATIONS ISO 9001

ISO 14001 FSC Chain of Custody (License Code: FSC-C161956) FISP Full Membership

# WARRANTY

Ocee & 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.

# INSTRUCTIONS

Assembly instructions can be found at our website.

# MAINTENANCE

Refer to our Maintenance Guide ↗

#### DISASSEMBLY & RECYCLING

Products should be disassembled and separated into their components and materials before recycling. Most products can be disassembled using hand tools. Metal parts are commonly

recycled. Powder coated 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. Upholstery and veneer shells are not recyclable but can be disposed of through incineration. Processes for recycling vary so check with your waste management organisation.

