FourMe® 99

Design by Strand + Hvass





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Product options

VARIATIONS

- $\cdot \ \mathsf{Bio\text{-}polypropylene} \ \mathsf{shell}$
- · Seat pad
- · Inside upholstery
- · Fully upholstered

Polymide glides as standard

OPTIONAL

Felt glides Teflon glides Soft castors Return mechanism With tilt With gas lift

ACCESSORIES

Loose seat pad

UPHOLSTERY

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



SHELL COLOUR



Ebony Black NCS S 9000-N



Aqua NCS S 4020-B



Anthracite RAL 7015



Beach NCS S 2502-Y

FRAME COLOUR



Aluminium



Stone Grey RAL 7039



Mat Black RAL 7021



Mat White RAL 9010 FourMe® 99 – a designer meeting room chair with an appealing design, unbeatable comfort, and versatile customisation options. With its organic, spacious design, this chair effortlessly enhances your meeting space, delivering both style and comfort. The continuous curved shell adds a touch of elegance, infusing a warm and inviting feel into your public space interior.



Technical specifications

WEIGHT

Polypropylene shell, with tilt: 7.3 kg

Seat pad, with tilt: 8.1 kg

8.1 kg Inside upholstery, with tilt:

7.6 kg

Fully upholstery, with tilt: 7.8 kg

TEST

EN 1021-1:2014

Materials

SHELL

Bio Composite: Wood Plastic Composite with wood fibre (min. 20 %).

FOAM & GLUE

CMHR-65H Foam and Glue (SABA Activator 3739, Aquabond RSD 3801 blue).

FOAM THICKNESS

Seat upholstery: 15 mm. Inside upholstery: 15 mm. Fully upholstery: 20/10/5 mm.

FRAME, STEEL

Base: Aluminium Rockerbox (covers the tilt mechanism): Aluminium ADC-12 Rubber chocks: Natural rubber Glides (standard): PA

UPHOLSTERY PROTECTION ABS

CASTORS, SOFT

Ø52 mm with unloaded break*. Black PE and PA6, steel and polished aluminium.

*For safety reasons, the chair's soft castors will be locked when not in use.

Please note: If you wish to have a chair equipped with both castors and a gas lift, it will come with a 5-star base.

Dimensions

FourMe® 99 Polypropylene shell



FourMe® 99 Seat pad



FourMe® 99 Inside upholstery



FourMe® 99 Fully upholstery





Environmental data

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

FOURME 99 BIO-PP SHELL



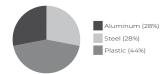
RECYCLED CONTENT

2%
RECYCLABILITY
99%

CARBON FOOTPRINT

198 Kg CO₂e per unit

MATERIAL BREAKDOWN



FOURME 99 BIO-PP SHELL SEAT PAD



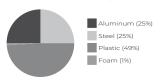
RECYCLED CONTENT

2%
RECYCLABILITY
98%

CARBON FOOTPRINT

206 Kg CO₂e per unit

MATERIAL BREAKDOWN



FOURME 99 BIO-PP SHELL INNER UPHOLSTERED



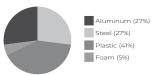
RECYCLED CONTENT

2%
RECYCLABILITY
94%

CARBON FOOTPRINT

223 Kg CO,e per unit

MATERIAL BREAKDOWN



FOURME 99 BIO-PP SHELL FULLY UPHOLSTERED



RECYCLED CONTENT

2%
RECYCLABILITY
92%

CARBON FOOTPRINT

224 Kg CO,e per unit

MATERIAL BREAKDOWN



CARBON FOOTPRINT

The carbon footprint (CO_2e) 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.

UPHOLSTERY

Please note that fabric is not included in the above figures.



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 7

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.

