Bloom

Design by Hee Welling Studio



ocee & four

Bloom

Design by Hee Welling Studio

Product options

VARIATIONS

- · Bloom 1 Seater
- \cdot Bloom 1 Seater with back
- · Bloom 1 Seater back-to-back
- Bloom 2 Seater
- · Bloom 2 Seater with back
- · Bloom 2 Seater back-to-back
- · Bloom Concave 45°/60° with half back
- · Bloom Concave 45°/60° with back
- · Bloom Convex 45°/60° with back
- · Bloom Concave/Convex 45°/60° back-to-back
- · Bloom 1 Seater, Rounded, End Module
- · Bloom Semicircle, End Module
- · Bloom Rectangular, End Module
- · Bloom Pouffe

ACCESSORIES

Cushion

Electrical units (Evoline)

UPHOLSTERY

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



Bloom is more than a sofa. It's a living, breathing part of your space. Inspired by the organic beauty of a flower in full bloom, each module comes together to create a seating experience that is both visually appealing and inviting. Its soft, rounded shapes and flexible forms make it perfect for connection, relaxation, and creativity.



Technical specifications

WEIGHT

Bloom 1 Seater: 16,2 Kg.

Bloom 1 Seater with back:

28,6 Kg.

Bloom 1 Seater back-to-back: 44,3Kg.

Bloom 2 Seater: 25,8Kg.

Bloom 2 Seater with back:

42,4Kg.

Bloom 2 Seater back-to-back: 67Kg.

Bloom Concave 45° with half back:

45,6Kg. Bloom Concave 45°

with back: 49,2Kg. Bloom Convex 45°

with back: 58,4Kg.

Bloom Concave/Convex 45°

back-to-back: 84,2Kg.

Bloom Concave 60° with half back:

52Kg.

Bloom Concave 60°

with back: 55,5Kg.

Bloom Convex 60° with back:

with back: 67,3Kg.

Bloom Concave/Convex 60°

back-to-back:

96Kg.

Bloom 1 Seater, Rounded,

End Module: 14,5Kg. Bloom Pouffe: W

9,3Kg.

Bloom Semicircle, End Module: 20,2Kg.

Bloom Rectangular, End Module: 30,8Kg.

TEST

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

WARRANTY

10-year extended and transferrable warranty.

Discover more about our extended warranty.



Materials

CONSTRUCTION

Hardwood timber, plywood and steel springs. Bloom includes a 'no-glue' design with independent frame, foam, and fabric.

FOAM

Foams – Cut polyurethane foams of varying density.

IMPORTANT NOTICE:

Foam is certified and fulfils the requirements of CertiPurR PLEASE READ MORE INFORMATION.

IMPORTANT NOTICE

Ocee & Four Design declares that the product named "Bloom" contains Melamine in the foam. A SCIP notification has been submitted to the European Chemicals Agency (ECHA). Please refer to our LETTER FOR MORE INFORMATION 7

LEGS

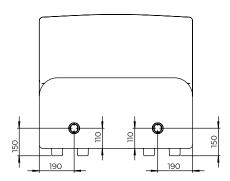
Plastic and Steel

CONNECTORS

Plastic, Nylon and Steel

Power Unit placement

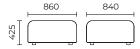
Electrical units will be positioned on the left or right side the seat face as standard.



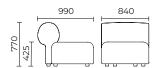


Dimensions

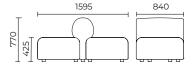
Bloom 1 Seater:



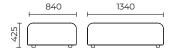
Bloom 1 Seater with back:



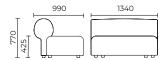
Bloom 1 Seater back-to-back:



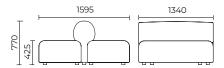
Bloom 2 Seater:



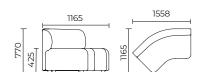
Bloom 2 Seater with back:



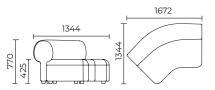
Bloom 2 Seater back-to-back:



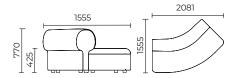
Bloom Concave 45° with half back:



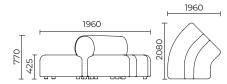
Bloom Concave 45° with back:



Bloom Convex 45° with back:

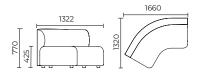


Bloom Concave/Convex 45° back-to-back:

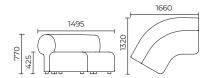




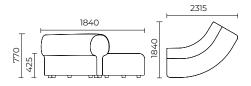
Bloom Concave 60° with half back:



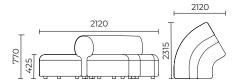
Bloom Concave 60° with back:



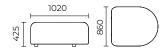
Bloom Convex 60° with back:



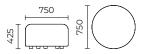
Bloom Concave/Convex 60° back-to-back:



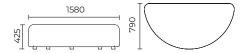
Bloom 1 Seater, Rounded, End Module:



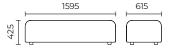
Bloom Pouffe:



Bloom Semicircle, End Module:



Bloom Rectangular, End Module:



Environmental data

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

Please note: All calculations are based on Go Uni from Gabriel.

BLOOM 1 SEATER



RECYCLED CONTENT

73%

RECYCLABILITY

 ${\rm Kg~CO_2}{\rm e~per~unit}$

CARBON FOOTPRINT

MATERIAL BREAKDOWN



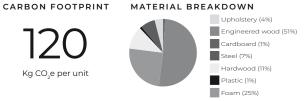
BLOOM 1 SEATER WITH BACK



RECYCLED CONTENT

RECYCLABILITY 75%

Kg CO₂e per unit



BLOOM 1 SEATER BACK TO BACK



RECYCLED CONTENT

6%

RECYCLABILITY

75%

CARBON FOOTPRINT

Kg CO₂e per unit

MATERIAL BREAKDOWN



BLOOM 2 SEATER



RECYCLED CONTENT

11%

RECYCLABILITY

73%

CARBON FOOTPRINT

Kg CO₂e per unit

MATERIAL BREAKDOWN



BLOOM 2 SEATER WITH BACK



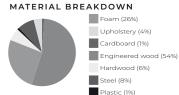
RECYCLED CONTENT

RECYCLABILITY

73%

CARBON FOOTPRINT

Kg CO₂e per unit





BLOOM 2 SEATER BACK TO BACK



RECYCLED CONTENT

7%

RECYCLABILITY

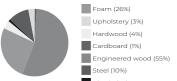
74%

CARBON FOOTPRINT

307

Kg CO₂e per unit

MATERIAL BREAKDOWN



BLOOM CONCAVE 45° WITH HALF BACK



RECYCLED CONTENT

6%

RECYCLABILITY

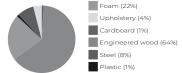
77%

CARBON FOOTPRINT

232

Kg CO₂e per unit





BLOOM CONCAVE 45° WITH BACK



RECYCLED CONTENT

5%

RECYCLABILITY

73%

CARBON FOOTPRINT

258

Kg CO₂e per unit

MATERIAL BREAKDOWN



BLOOM CONVEX 45° WITH BACK



RECYCLED CONTENT

6%

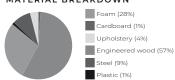
RECYCLABILITY

72%

CARBON FOOTPRINT

260Kg CO,e per unit

MATERIAL BREAKDOWN



BLOOM CONCAVE/CONVEX 45° BACK TO BACK



RECYCLED CONTENT

8%

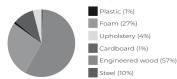
RECYCLABILITY

73%

CARBON FOOTPRINT

474Kg CO₂e per unit

MATERIAL BREAKDOWN



BLOOM CONCAVE 60° WITH HALF BACK



RECYCLED CONTENT

6%

RECYCLABILITY

77%

CARBON FOOTPRINT

265 Kg CO₂e per unit

MATERIAL BREAKDOWN





BLOOM CONCAVE 60° WITH BACK



RECYCLED CONTENT

6%

RECYCLABILITY

CARBON FOOTPRINT

294

Kg CO₂e per unit

MATERIAL BREAKDOWN



BLOOM CONVEX 60° WITH BACK



RECYCLED CONTENT

7%

RECYCLABILITY

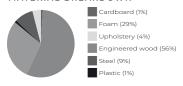
71%

CARBON FOOTPRINT

354

Kg CO_se per unit

MATERIAL BREAKDOWN



BLOOM CONCAVE/CONVEX 60° BACK TO BACK



RECYCLED CONTENT

RECYCLABILITY

72%

CARBON FOOTPRINT

545 Kg CO₂e per unit MATERIAL BREAKDOWN



BLOOM ROUNDED, END MODULE



RECYCLED CONTENT

0%

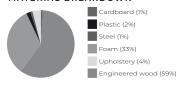
RECYCLABILITY

66%

CARBON FOOTPRINT

78Kg CO₂e per unit

MATERIAL BREAKDOWN



BLOOM POUFFE



RECYCLED CONTENT

0%

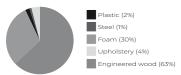
RECYCLABILITY

70%

CARBON FOOTPRINT

59 Kg CO₂e per unit

MATERIAL BREAKDOWN



BLOOM SEMICIRCLE, END MODULE



RECYCLED CONTENT

0%

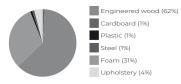
RECYCLABILITY

69%

CARBON FOOTPRINT

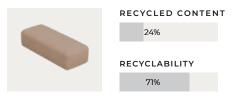
115 Kg CO₂e per unit

MATERIAL BREAKDOWN



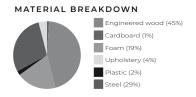


BLOOM RECTANGULAR, END MODULE



CARBON FOOTPRINT





CARBON FOOTPRINT

The carbon footprint (CO₂e) covers the full product life cycle, cradle-to-grave. Calculations follow the Product Environmental Footprint (PEF) methodology.



Please note: These calculations use MÅLBAR's tool and depend on available input data. Where data is missing, conservative estimates are applied. For our full disclaimer, **click here** 7

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 ↗

COMPANY CERTIFICATIONS

ISO 9001 ISO 14001 Forest Stewardship Council® (FSC®) Chain of Custody (License Code: FSC-C161956) FISP Full Membership

WARRANTY

We stand behind the quality and durability of our

products. That's why we are pleased to offer a warranty of 5, 10, or 25 years, depending on the specific product.

These warranty's cover 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.

For full details on the warranty period applicable to your

product, along with terms and conditions, please refer to our extented Warranty brochure [↗]

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.

