

Goal



Goal

Product options

UPHOLSTERED SEAT

Available in leather, vinyl and fabric. Please visit the [Ocee Task Chair price list](#) for further information.

MECHANISM

M15 / PCB
M16 / Tilt
M25 / PCB with Seat Slide
M26 / Tilt with Seat Slide

ARM OPTIONS*

AN, AJ/B, AT, AD, AM, AR, AU,
AS, AJ/A, AV
* See next page

OPTIONAL UPCHARGE

*L / Inflatable lumbar
GL1/GL2/GL3 only
*Cannot be retrofitted
M25/SS / PCB with seat slide
M26/SS / Tilt with seat slide



STANDARD BASE



BASE B1
Black Nylon Base

OPTIONAL BASE



BASE B2
Black Nylon
Spider Base



BASE B3
Chrome Base
with Chrome
Gas Lift



BASE B5
Aluminium
Spider Base

BACK- AND SEAT FRAME



Black

BACK MESH



Black

A proven, affordable, entry-level chair with enduring popularity, the Goal has performed perfectly in thousands of environments. A mesh back and upholstered back with a durable plastic back cover option are available.

Arm options



ARM AN
Black Height
Adjustable



ARM AJ/A
Soft Pad with
Forward and
Back Movement
- Aluminium



ARM AT
Black Height
Adjustable



ARM AD
Chrome Height
Adjustable



ARM AM
Black Height
Adjustable &
Retractable



ARM AJ/B
Soft Pad with
Forward and
Back Movement
- Black



ARM AR
Black Low
Leading
Edge Fixed



ARM AU
Black Height
Adjustable



ARM AS
Black Swivel
with Soft Feel
Kidney Pad



ARM AV
Height Ad-
justable Back
Forward Twist

Technical specifications

WEIGHT

GL1/M15:
13,5 kg

MECHANISM

M15 / PCB – permanent
contact back

M16 / Tilt – Tilt adjustment of
seat and back angles inde-
pendently

M25 / PCB – permanent
contact back with Seat Slide

M26 / Tilt – Tilt adjustment of
seat and back angles inde-
pendently with Seat Slide

TEST

BS EN 1335.
Foam: BS 5852.
Compliant with HSE seating
at work directives

LEADTIME

5-10 working days
subject to fabric
availability

Materials

CASTORS

65mm Hard Black Castor.

BASE

27 inch Black Nylon Base as
standard, with removable
collar to aid recycling.

BACK AND SEAT

FRAME:
Black nylon plastic

BACK MESH:

Black mesh and
upholstred back

SEAT

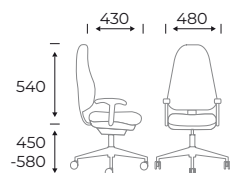
Black seat pan with 76mm
of seat depth adjustment.
Integrated seat height and
seat depth controls.

SEAT CUSHION:

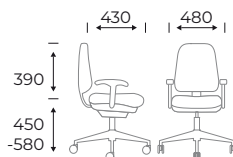
Combustion Modified High
Resilient (CMHR) moulded
foam. Seamless cover for
fabric upholstery.

Dimensions (mm)

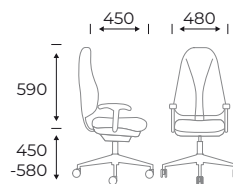
GL1



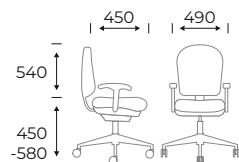
GL2



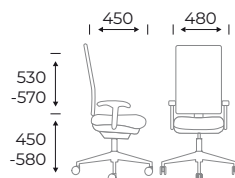
GL5



GL6



GL7



Environmental data

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

GOAL GL1M15 - HIGH BACK PCB



RECYCLED CONTENT

0%

RECYCLABILITY

70%

CARBON FOOTPRINT

85

Kg CO₂e per unit

MATERIAL BREAKDOWN



Wood (15%)
Metal (31%)
Plastic (45%)
Upholstery (9%)

GOAL GL2M15 - MID BACK PCB



RECYCLED CONTENT

0%

RECYCLABILITY

81%

CARBON FOOTPRINT

77

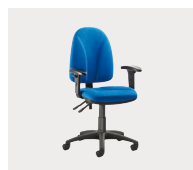
Kg CO₂e per unit

MATERIAL BREAKDOWN



Wood (17%)
Metal (35%)
Plastic (39%)
Upholstery (9%)

GOAL GL2M15 - MID BACK PCB



RECYCLED CONTENT

0%

RECYCLABILITY

81%

CARBON FOOTPRINT

77

Kg CO₂e per unit

MATERIAL BREAKDOWN



Wood (17%)
Metal (35%)
Plastic (39%)
Upholstery (9%)

GOAL GL6M15 - HIGH BACK INFLATABLE LUMBAR PCB



RECYCLED CONTENT

0%

RECYCLABILITY

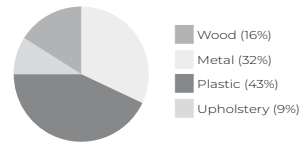
81%

CARBON FOOTPRINT

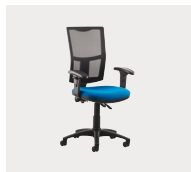
79

Kg CO₂e per unit

MATERIAL BREAKDOWN



GOAL GL7M15 - MESH BACK PCB



RECYCLED CONTENT

0%

RECYCLABILITY

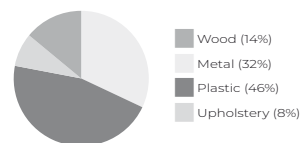
77%

CARBON FOOTPRINT

101

Kg CO₂e per unit

MATERIAL BREAKDOWN



CARBON FOOTPRINT

The carbon footprint (CO₂e) 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

Upholstery: Calculated with 100% virgin polyester fabric

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 [Oceeandfour.com](https://oceeandfour.com) ↗

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.

TAKE BACK SCHEME

Extend the life of your furniture! If you're in the UK, explore our [Take Back Scheme](#) ↗ to dispose of your used items in a sustainable way.