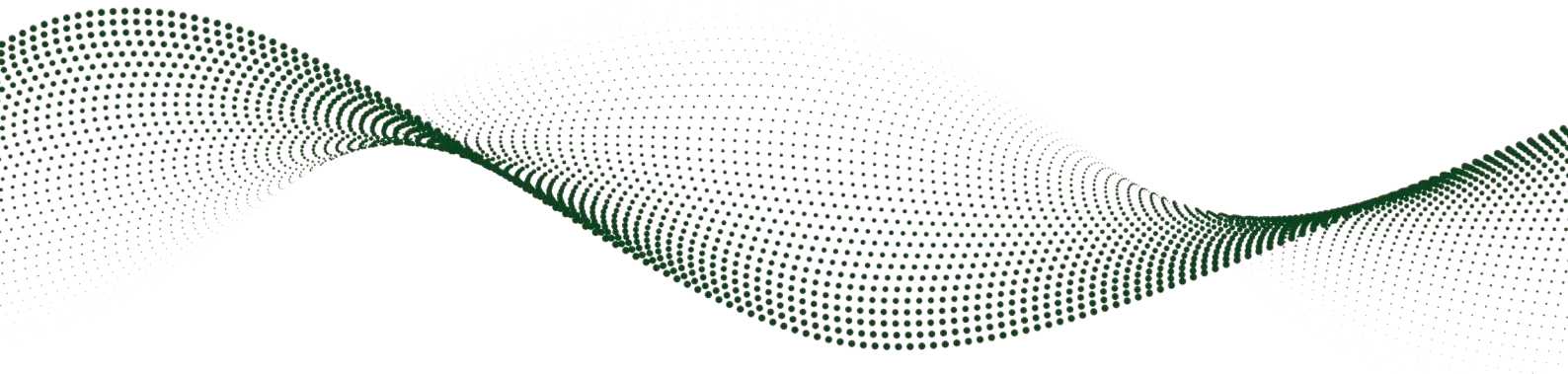


WAY







WAY is the next generation of sustainable, ergonomic task seating

Over three years of manufacturing and design development

Manufacturing meets responsibility

Innovative engineering

Body responsive ergonomics

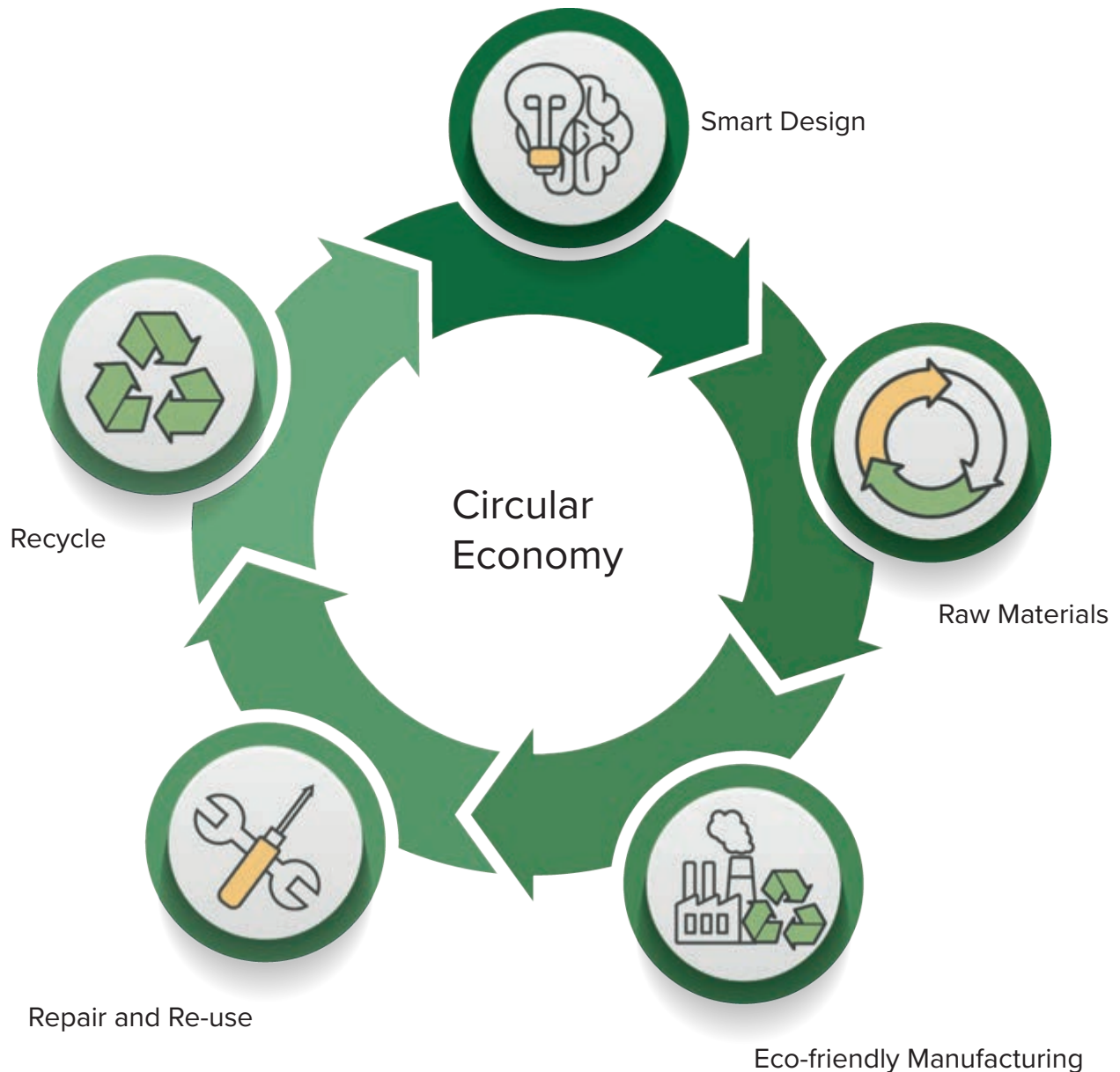
Sophisticated yet simple

Healthier posture, greener choices, smarter workspaces





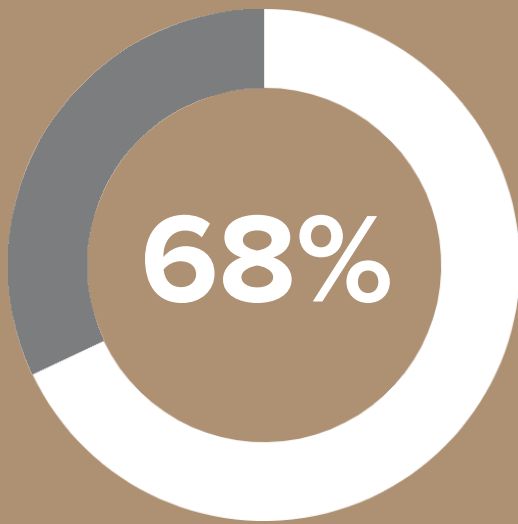
Where manufacturing meets **responsibility**



WAY has been formulated using circular economy principles and a closed loop design.

Emphasizing sustainability by incorporating recyclable materials, as well as modular, click-fit components for easy repair or disassembly for recycling at end-of-life.

The **WAY** production minimizes waste, ultimately reducing environmental impact and supporting a regenerative economic model that values re-use and recycling over disposal.



Recycled Content

WAY is made using 68% recycled content.
Of which, 66% post-industrial waste and
34% post consumer waste

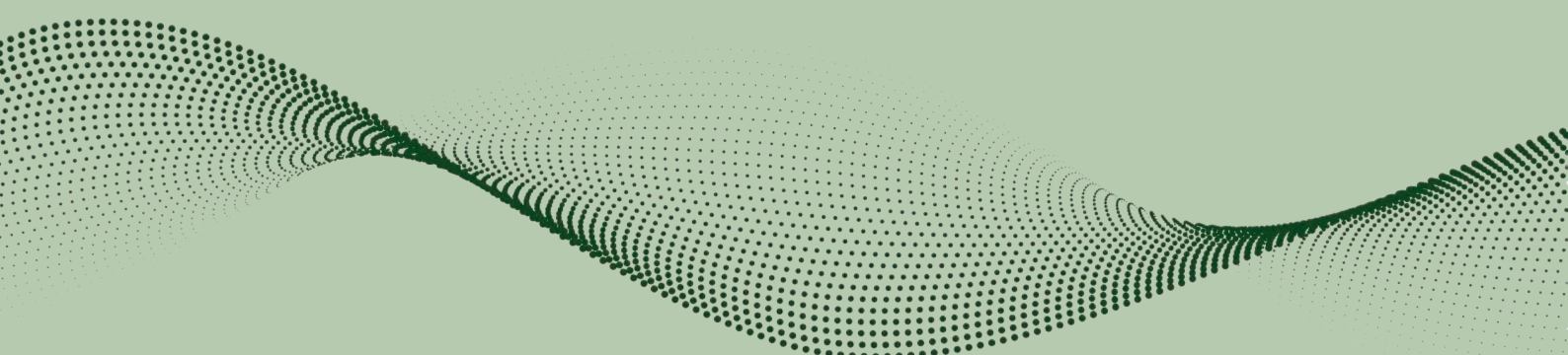


Recyclable

At the end of its life cycle, or to give parts a second life, all of the **WAY** components can be broken down and recycled responsibly.

Innovative Engineering

WAY has a unique upholstery system using zero adhesives, zero staples and has a neat concealed fabric visual.



Material Percentages
(based on no arm version)

Plastic	22.2%
Steel	13.7%
Aluminium	0.7%
Foam	5.9%
Fabric	1.9%

Part Weights

Chair Overall (no arms)	11kgs	68.25% Recycled Content
Backrest	2.7kg	71% Recycled Content
Seat	2.65kg	62% Recycled Content
Mechanism	2.35kg	75% Recycled Content
Gas Lift, Base, Castors	3.3kg	65% Recycled Content

7 Core Components

Fewer components equals material and weight reduction.
The easy click-fit system reduces assembly time and energy usage.

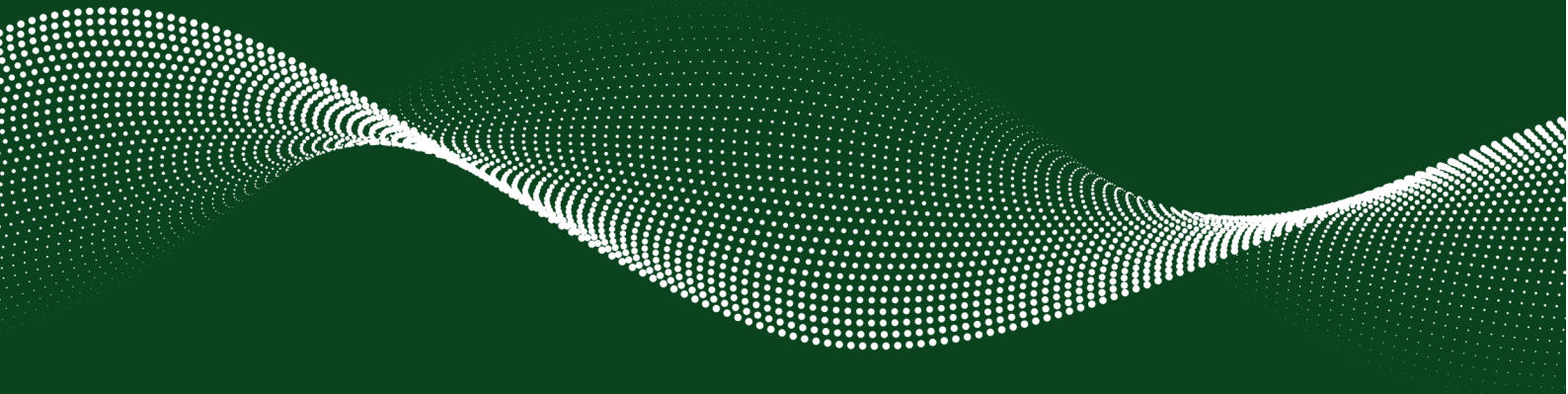
This allows for a reduction in box sizes for transport pre and post manufacture which further decreases CO₂ impact.



Made in the **UK**

100% of the **WAY** component parts are designed, tooled, injection moulded, produced, upholstered, assembled and dispatched in the UK*

*Excluding gas lift



28.3kg CO₂e

WAY has industry leading carbon footprint emissions

A1 Raw Material Production.....	24.4kg CO ₂ e
A2 Upstream Transportation.....	0.5kg CO ₂ e
A3 Manufacturing and Assembly.....	3.3kg CO ₂ e

Carbon footprint valued on Cradle-to-Gate analysis - raw components to final dispatch.









Body responsive ergonomics

Standard features:



High fixed back with intelligent 3D spacer mesh offering long lasting comfort



Single lever control adjusts seat height and mechanism for ideal seated set up



Height adjustable lumbar pad with tension adjustability providing superior lower back support



Option of 1D height adjustable or 3D multi-adjustable armrests



Weight balancing synchronised mechanism offers perfect resistance for all users without complex adjustment



Free-float reclining tilt action with 3 position travel limiter and upright lock for ultimate work position



75mm seat depth adjustment to suit users of all different sizes



Combustion modified high resilient foam with waterfall front offering all day comfort

Sophisticated yet simple





Have it your **WAY...**

Frame Colours



Black
WAY-1/BK



Light Grey
WAY-1/LG

All chair components
will always match
frame colour

Arms



Height Adjustable
/HA



Multi-Functional
/MFA

Base



Black
(standard)



Light Grey
(standard)



Polished /AB
(upcharge)

Mesh Colours



Black /BKM
(standard on
black frame only)



Light Grey /LGM
(standard on light
grey frame only)



White /WHM
(upcharge)



Terracotta /TCM
(upcharge)



Midnight Blue /MBM
(upcharge)



Forest Green /FGM
(upcharge)



Beige /BGM
(upcharge)



Chartreuse Green /CGM
(upcharge)

Optional Upgrades

Code	Description
/SWC	Soft wheel castors
/SWBLC	Soft wheel brake loaded castors (upcharge)
/SWBUC	Soft wheel brake unloaded castors (upcharge)
/GL	Glides (upcharge)
/CHS	Counter height stool



Counter Height Stool





Box Smart



Way can be shipped in top-section assembled KD form for easy delivery to support both commercial and homeworker residencies.

Final assembly is as simple as slotting the gas lift into the 5-star base and then dropping the top section onto the gas lift, which can be completed in less than 1 minute with no tools required.



WAY Quickship

To support the evolving hybrid way of work, Way is available on a quick ship lead time of 5-7 working days enabling immediate access to sustainable seating that is suitable for home or office working.

Available in either black and light grey frames with height adjustable arms, and with a choice of 2 Domestic FR rated seat fabrics, the demand for urgent requirements is seamlessly satisfied.

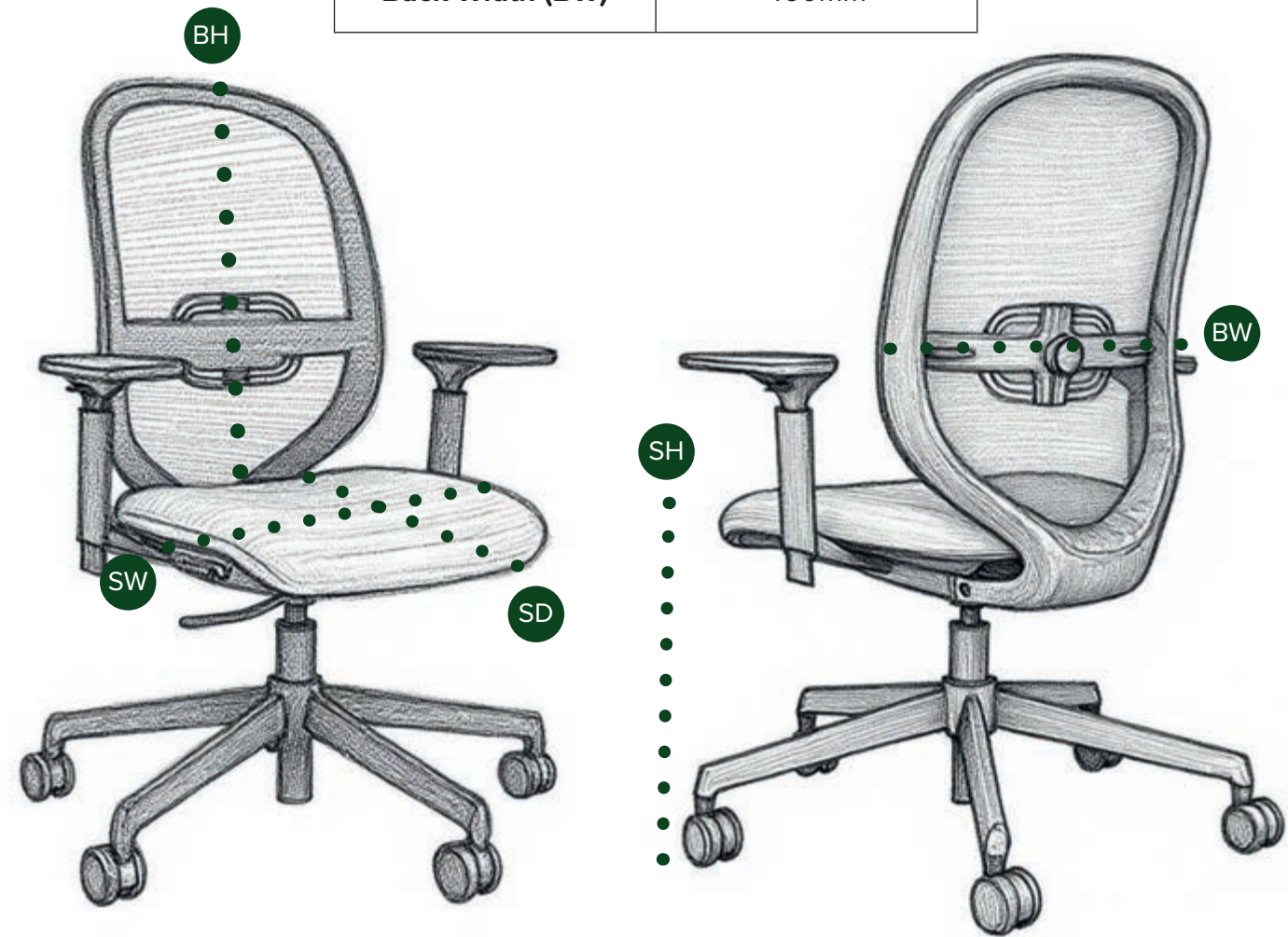






Dimensions

Seat Height (SH)	410 - 540mm
Seat Width (SW)	510mm
Seat Depth (SD)	410 - 485mm
Back Height (BH)	580mm
Back Width (BW)	460mm



Performance Standards

WAY has been designed to conform to and has been tested for type approval to:

- BS EN 1335-1:2002 + A1:2022 – Dimensions, determination of dimensions
- BS EN 1335-2:2018 – Safety requirements
- BS5459-2:2000 + A2:2008 – Office Seating for use of persons weighing up to 150kg for 24 hours per day use



Guarantee

For 8 hours per day use all models carry a fully inclusive 5 year guarantee.

For 24 hours per day use a 2 year guarantee applies.

These guarantees exclude unfair wear and tear and damage or failure caused by misuse.

All gas lifts are suitable for users up to 150kg.



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