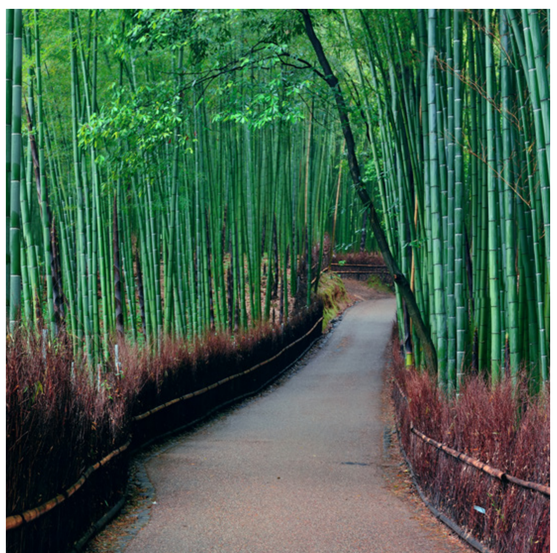
Wagstaff

MAKE THE CHANGE

A sustainable commercial furniture directory









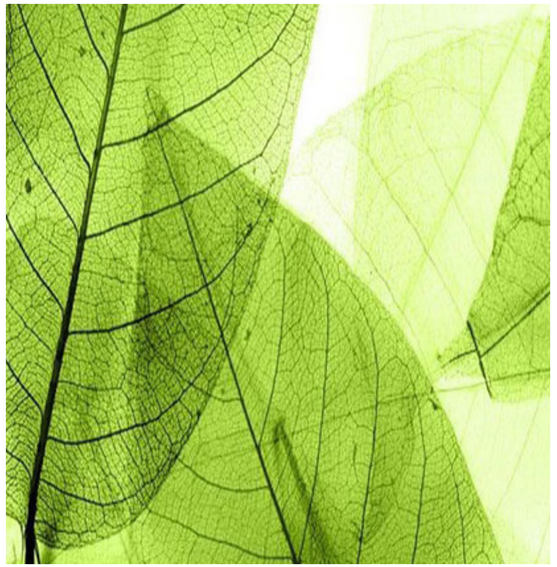




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We are all consumers and we all have the power of choice.

In a consumerist society every company who has something to sell is fighting for our attention, millions of pounds are spent on clever marketing and advertising designed to convince us buy one product over another, so clever that we are sometimes unaware of their persuasive powers. It can be easy to forget that we do have a choice and that choice could even be to not buy anything at all!

But when we do need to purchase a product or service we must remember that the choices we have give us the power to make a positive change.





Images shown on this page: Wagstaff employess utilising their volunteering day to beach clean in Aberdesach, North Wales.





Imagine if from tomorrow everyone decided only to buy free range chickens, battery farmed chickens would soon become a thing of the past. Likewise the only way we are going to end the manufacture of products that are inherently bad for the planet is to stop buying them.

And by supporting companies that have considered the environmental and social impacts of their activities and products with the aim to mitigate as much negative impact as possible, you're actively supporting a more sustainable procurement strategy and encouraging poorer performing companies to improve or be left behind.

As the market for sustainable products and services grows, more companies will have to follow suit, we will get there and by choosing to support the companies in this directory you are making a choice to support a more sustainable future.

We hope you find this directory a useful tool to steer the direction of your next project, for more information please contact us to discuss your requirements.

NB.

This directory highlights key manufacturers and products where the supplier has demonstrated its actions to providing minimal impact products.

This is not an exhaustive list and does not include every product with a good environmental footprint, please reach out in relation to other products you may be considering to let us help you determine their impact on the environment and the impact these products would make on the carbon footprint of your project.



Dear Valued Supplier

As part of a new sustainability initiative, we are compiling a furniture directory highlighting products which have been produced with the aim of minimising any negative impact on the planet. We want to showcase a range of products where you, the manufacturer has either:

Truly considered the environmental impact of producing each product at the concept/design stage.

This would include the consideration of packaging type, materials used and its recycled/ recyclable content.

If you feel you can, we would request you send information that clearly demonstrates one or more of the following:

- You have achieved an industry recognised environmental accreditation
  e.g. cradle to cradle certification
- You have actively designed and manufactured a product to have a small environmental impact

Recorded the environmental impact of your product/s in order to measure and improve against.

- You have measured your product in order to understand its impact to either promote its credentials or to measure against and improve upon. e.g. recycled content, recyclable content at end of life, carbon footprint
- Have developed a product/manufacturing procedure/material or community initiative to produce a low environmental impact product or procedure that benefits a disadvantaged community.

For example using water-based lacquers, **using** a biomass boiler within your factory, employing a percentage of people from a minority group or disadvantaged community etc...

You feel the products you produce are inherently low impact on the environment.

This publication aims to highlight to our clients which manufacturers are taking their impact on the planet seriously. So they can make an informed choice about the products they choose, to meet their sustainability requirements.

I know that we're all at different stages along the sustainability path, but hopefully if we all push for the same goal we can bring a higher standard across our industry.

I look forward to receiving your positive response, please feel free to call and discuss this topic at any time.

Nick Shann
Managing Director



The information that we have received after reaching out to our suppliers has been used in good faith to illustrate the positive attributes of the product or company.

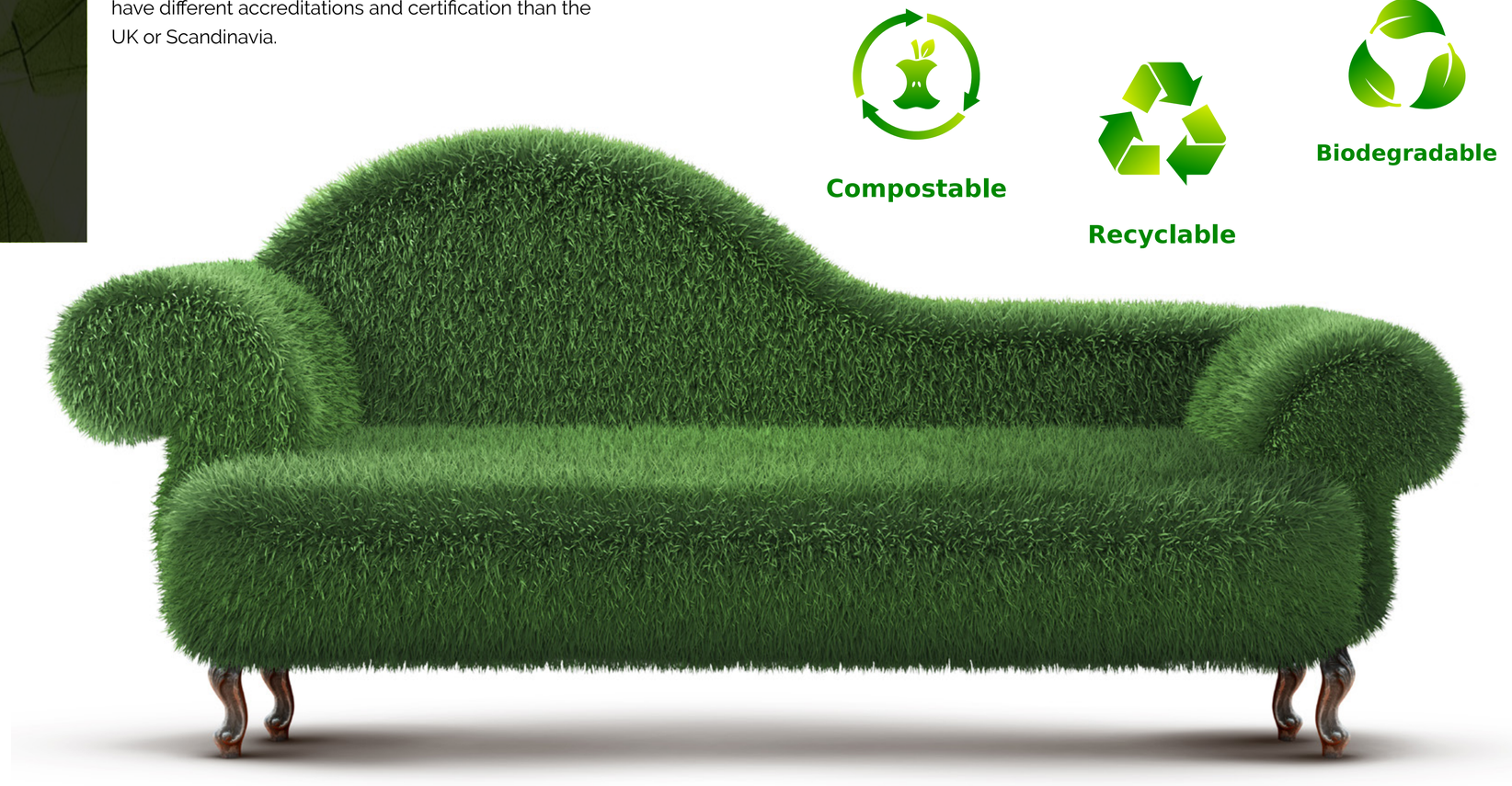
Each manufacturer works to their own code of conduct when it comes to reporting on the sustainable attributes of the company/process or product and it would be unfair and unfounded for us to compare products against each other. European manufacturers have different accreditations and certification than the UK or Scandinavia.

We have conveyed this information to the best of our ability and where we have it

- Recycled content
- Recyclability at end of life
- Carbon footprint

Have been illustrated to help you understand the products credentials in more simplistic terms.

Other things to consider in the overall analysis of a project would be travel miles and transportation type, direct deliveries or consolidation of product in a warehouse before a main delivery to site. But as your specialist furniture provider our responsibility lies with reporting on the environmental impact of our logistics and seeking the most efficient way to delivery projects for our clients.



Compostable

Recyclable

Biodegradable



Our SCOPE 1 & 2 greenhouse gas emissions have been independently verified to ISO 14064. As part of our sustainability action plan for 2022, we are working with BSI to achieve PAS 2060:2014 – Carbon Neutrality Verification which will include SCOPE 3 emissions by the end of 2022.

Through the independent third-party assurance of BSI we will be able to demonstrate that we have met the requirements of PAS 2060. We plan to follow the four-stage process to demonstrate carbon neutrality:

Quantification of GHG emissions based on accurate measurement data – this will include SCOPE 1, 2 and 3.

Reduction of emissions through a target-driven carbon management plan.

Offsetting of residual emissions, through the purchase of carbon credits.

Documentation and assurance through qualifying explanatory statements and public disclosure.

Through the BSI verification to PAS 2060, we will be able to reduce our GHG emissions and quantify our carbon footprint, identify areas of inefficiency and improve overall performance.

It is also our belief that initiatives like this publication (although hard to quantify) act as an important tool for our clients to make informed decisions and fulfil our duties as an independent furniture specialist to meaningful way.

The total carbon footprint for the activity developed by Wagstaff Interior Group for the year 2020

Scope 1 - 26.68 tonnes CO_2

Scope 2 - 0.02 tonnes CO_2 (Market Based)

TOTAL - 26.7 TONNES CO_2

CO_2 VERIFIED
ISO 14064

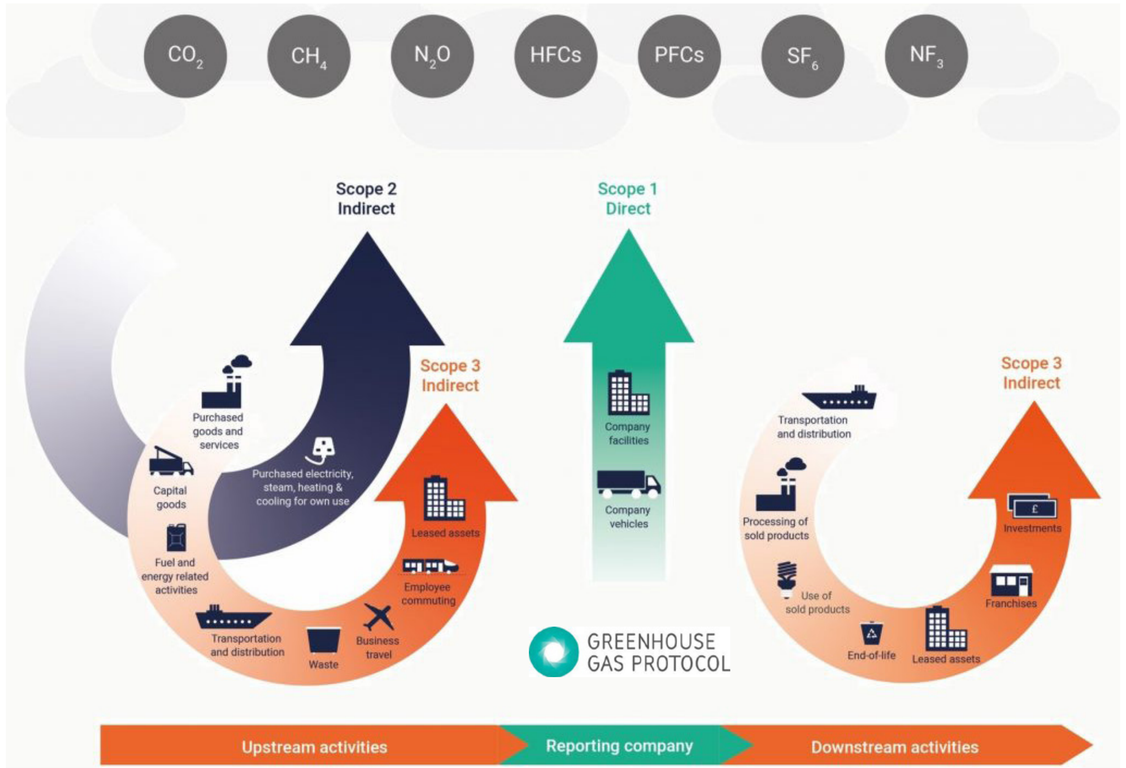
ISO 14064 - Reporting of greenhouse gas (GHG) emissions and removals. Compliance to ISO 14064 - demonstrates that the footprint is transparent, credible and reliable. And assures reporting is accurate, relevant and consistent over time for internal management reporting.

SCOPES

The **GREENHOUSE GAS PROTOCOL (GHG PROTOCOL)** is one of the most widely used emissions reporting standards – it requires companies to break down their emissions into three categories, or scopes. Scope 1 emissions are those produced on a company's site or directly by vehicles or power sources it owns; scope 2 emissions are those resulting from electricity purchased by the company; and SCOPE 3 emissions are those occurring as a result of its activities but from sources a company does not own or control.



PAS 2060 is the internationally recognised specification for carbon neutrality and builds on the existing PAS 2050 environmental standard. It sets out requirements for quantification, reduction and offsetting of greenhouse gas (GHG) emissions for organisations, products and events.





WASTE TO WONDER (W2W)

We have partnered with the Big Bright Futures Trust to utilise their Waste to Wonder™ initiative to provide an environmental and corporate responsible solution for the management of redundant furniture.

Waste to Wonder provides a unique service for managing your redundant asset disposal in the most socially and environmentally responsible way.

Every year thousands of tonnes of perfectly good furniture and equipment is either put to landfill or simply recycled. Between us we manage the removal of redundant office furniture and IT equipment with the aim of reducing this waste to zero.

All our customers have the opportunity to support charities both locally and abroad.

Waste to Wonder™ was formed in the UK in 2002 with a defined purpose to 'change the perception of waste' and to genuinely improve someone else's quality of life, whether by building a health centre in the Gambia, an orphanage in Cameroon, or by supporting schools and charities in your local community.

It really is a win-win-win situation, our clients can put unwanted furniture to good use in the community; environmentally they save it from landfill and save themselves money by doing so.

WAGSTAFF ENVIRONMENTAL INITIATIVES

FURNITURE RE-USE WEBSITE

We have launched a dedicated website; www.wagstafffurniturereuse.co.uk to help our customers dispose of unwanted furniture, we have a series of initiatives which aim to stop this furniture from ending up in landfill.

Firstly we have quality, previously used furniture for sale at discounted prices. Product is usually in stock and can be delivered in short lead times.

We also offer a re-manufacturing and repair service to give furniture a new lease of life, we can collate and market your product to sell on your behalf and if all else fails we systematically dismantle products into their component materials and send them to be recycled.



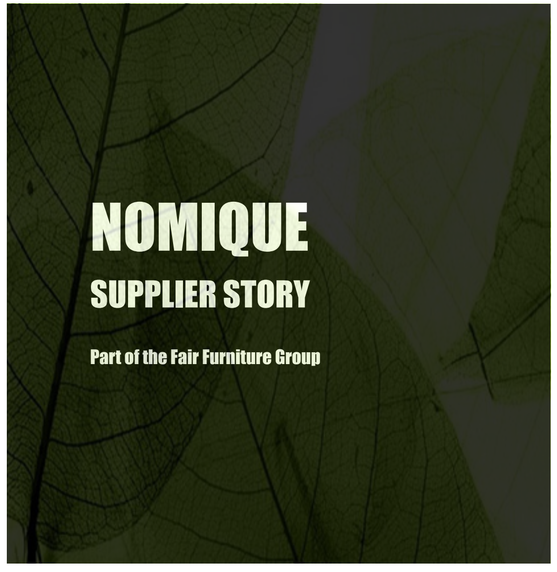


COMMUNITY & ENVIRONMENTAL ANNUAL REPORTS

Every year we produce two annual reports, the environmental report talks about our initiatives and progress on our environmental targets. It also demonstrates the carbon mitigation of all of our furniture reuse projects where we have helped companies to redistribute unwanted furniture.

Our community brochure highlights bigger group community focused projects like big fundraising events as well as individual charity days where we gift a days leave to each of our employees to go and volunteer and make a difference in their chosen community

nomique



The Fair Furniture Group is a family owned business encompassing a group of ten like-minded brands and people. The story of the individual brands goes back to 1909 to when they first started manufacturing through today which see them operate across five factories in the UK & Holland covering some 1.3m sq ft of factory space.
They are 100% committed to being a leader in our industry. They go for a clean, sustainable and circular ethos in their design and transport. Their aim is to be a waste free company from 2025 and are already well on their way to achieve this. The steel is made from between 37-90% recycled content, all wood products are FSC or PEFC sourced, all wood products feature LaserTec edge banding which reduces the need to use toxic glue and waste from the factory is re-purposed into other products ensuring they throw as little as possible away.
Over more recent times they have partnered with the charity Plastic Whale who are the first professional plastic fishing company registered in the world. They collect plastic waste from the canals of Amsterdam which the Fair Furniture Group re-purpose into seating and furniture for the office or home environment.

As part of their continued commitment to producing sustainable manufacturing and furniture their research and development team are constantly looking at new innovations and processes to reduce their need to use Fossil Fuels. A recent upgrade to one of their factories has meant gas consumption at this location has dropped by 64% favouring solar energy as an alternative.

Through the use of the Green Field site at their factory in Emmen their research team have been exploring the use of more naturally grown resources to help them create the products of the future. They have for a number of years been experimenting with the use of hemp as the basis for furniture production.

Hemp absorbs more CO_2 in growing than is emitted during the production process. A further advantage of using Hemp is that it can be grown with no pesticides and takes very little water to grow.



Seat made of 100% plant-based materials:

Hemp and plant-based resin

Shell finished with linseed oil

Hemp-FI is stackable

Hemp-FI10 / 12: hemp fibre shell - **RRP £ POA**

Hemp-FI20 / 22: hemp fibre shell, seat fabric set - **RRP £ POA**

Four-legged metal frame without armrests - **RRP £ POA**

Four-legged metal frame with armrests - **RRP £ POA**







DESKING

verco.

43.53% RECYCLED CONTENT

96.95% RECYCLABLE CONTENT

DNA DESKING

Verco Office Furniture Limited manufacture all products under the stringent BS EN ISO 9001:2008 quality assurance standard. Products are continually tested to ensure they conform to the strength and stability requirements of British and European performance standards. Verco is committed to continually improving the environmental impact of their activities, products and services and to continually improving their environmental performance.
BS EN ISO 14001:2004 specifies the requirements for an environmental management system (ems), which provides the framework for Verco to control any impact. Time taken at the design stage of any product can have an immediate and fundamental effect on that product's environmental impact. From the careful selection of materials to maximise the recycled content and to minimise both the energy and CO_2 footprints, to the 'end of life' recyclability of the component parts, particular consideration has been given to the environmental impact at every stage from the design concept through to final production


Top - Beech MFC


Top - Maple MFC

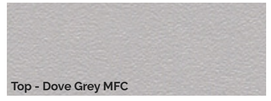

Top - Oak MFC

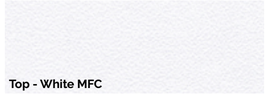

Top - Forest Oak MFC

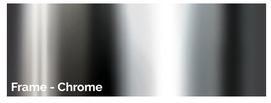

Top - Natural Cherry MFC


Top - Graphite MFC


Top - Lead Grey MFC


Top - Dove Grey MFC


Top - White MFC


Frame - Chrome


Frame - Black


Frame - Gloss White

DMT 10C Table
Dia 1000mm from £ POA





DMT 1616 Table
1600 x 1600 from £ POA



DNA Desk + Return
1800 x 800 desk with return unit inc
2 Drawer pedestal from £ POA



Cast aluminium is used to create elegant and organic leg frames which are combined with simple steel rails to provide the framework which forms the structure of the DNA system.

FX DESIGN AWARDS INTERIOR INTERNATIONAL

DESIGN GUILD MARK

verco.

23.39% RECYCLED CONTENT

100% RECYCLABLE CONTENT

VISUAL OBLIQUE





VERCO FURNITURE HAS BEEN DESIGNED TO CONFORM TO:

BS EN 527 – 1:2000 Dimensions
BS EN 527 – 1:2000 Mechanical safety requirements
BS EN 527 – 1:2000 Strength and stability standards
BS 4875 - Strength and stability standards
BS 5459 – Part 2 Strength and stability standards
BS EN ISO 9241 – 5 Ergonomics standards
BS 6396:2008 - Electrical systems in office furniture

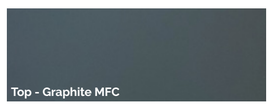

Top - Beech MFC


Top - Maple MFC


Top - Oak MFC


Top - Forest Oak MFC

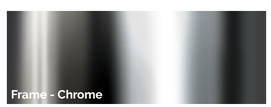

Top - Natural Cherry MFC


Top - Graphite MFC


Top - Lead Grey MFC


Top - Dove Grey MFC


Top - White MFC


Frame - Chrome


Frame - Black


Frame - Gloss White









2 PERSON BENCH INDICATIVE COST:		2 PERSON BENCH EXTENSION INDICATIVE COST: £		4 PERSON BENCH INDICATIVE COST: £		6 PERSON BENCH INDICATIVE COST: £	
1600 x 1642mm		1600 x 1642mm Extension		1600 x 1642mm		1600 x 1642mm	
OVB 24/2	2400 x 1642 x 720mm	**OVB 24/4**	4800 x 1642 x 720mm	**OVB 24/4**	4800 x 1642 x 720mm	**OVB 24/6**	7200 x 1642 x 720mm
OVB 20/2	2000 x 1642 x 720mm	**OVB 20/4**	4000 x 1642 x 720mm	**OVB 20/4**	4000 x 1642 x 720mm	**OVB 20/6**	6000 x 1642 x 720mm
OVB 18/2	1800 x 1642 x 720mm	**OVB 18/4**	3600 x 1642 x 720mm	**OVB 18/4**	3600 x 1642 x 720mm	**OVB 18/6**	5400 x 1642 x 720mm
OVB 16/2	1600 x 1642 x 720mm	**OVB 16/4**	3200 x 1642 x 720mm	**OVB 16/4**	3200 x 1642 x 720mm	**OVB 16/6**	4800 x 1642 x 720mm
OVB 14/2	1400 x 1642 x 720mm	**OVB 14/4**	2800 x 1642 x 720mm	**OVB 14/4**	2800 x 1642 x 720mm	**OVB 14/6**	4200 x 1642 x 720mm
OVB 12/2	1200 x 1642 x 720mm	**OVB 12/4**	2400 x 1642 x 720mm	**OVB 12/4**	2400 x 1642 x 720mm	**OVB 12/6**	3600 x 1642 x 720mm

FX INTERNATIONAL DESIGN AWARDS DESIGN GUILD MARK

sedus



What does it mean to do business and work sustainably? What are the characteristics of sustainable production? For Sedus, it means a holistic approach; to protect the foundations of tomorrow, today. Environmental protection and resource conservation are essential, in order to maintain an environmentally intact world. This ranges from the choice of materials used to make sustainable office furniture through processing and packaging to recycling.

The number of awards Sedus has won show that sustainability is a top priority for them.

This extends from Christof Stoll being voted Eco Manager of the Year in 1993 to the Eco Audit in compliance with the EU Standard in 1995.

Sedus was also the world's first office furniture manufacturer to have received the EMAS III certification in 2010. Their next objective has also been clearly set: Sedus aims to be CO_2 neutral by 2025.

Sedus Green Codex – The Circular Economy at Sedus

The development, manufacturing and marketing of Sedus products follow the Sedus Green Code – they are transparent and sustainable at all times.

The individual stages of the process are by no means linear; they are an integral part of a well thought-out circular economy.



BLUE ANGEL

The Blue Angel certificate guarantees that Sedus products are produced in an environmentally friendly manner, in accordance with high standards.

GREENGUARD

The Greenguard certificate confirms that Sedus products are developed and manufactured with low chemical emissions and, therefore, do not have a negative impact on indoor air when in use.

GS LABEL OF TÜV RHEINLAND

The GS label from TÜV Rheinland indicates that Sedus products meet all important quality and safety standards.

Tested for harmful substances by TÜV Rheinland

The Toxproof from TÜV Rheinland ensures that Sedus products have a low content of harmful substances and are harmless to health.

sedus



Only if we view sustainability holistically will we succeed in making improvements and continuing to act as a responsible company in the future.
How do Sedus want to proceed?
Where will the future take them?

Sedus want to answer these questions in this sustainability report and openly demonstrate their objectives and challenges.

The Sedus Approach

The knowledgeable and sensitive handling of the environment and resources has been part of the philosophy of their company for over 60 years. They aim to leave future generations an environment which is intact and which can sustain life. The holistic view of the company means that, for them, people are always placed at the heart of things. This starts with their own employees: they have been able to participate in the joint success of the company since 1952. Even if one should be careful when making statements about the future: under the auspices of sustainability, they are looking to the next decades with full conviction and optimism.

Whoever knows them will not be surprised: the path which they chose decades ago has made Sedus into one of the leading manufacturers in the European office furniture industry. Market trends show that, in the future, even more customers will look to see whether their office furniture is manufactured in line with environmental and social standards. They see this as an opportunity, not as a risk. The focus on high quality, durable, environmentally friendly products is as sustainable as their corporate culture. Because the products are manufactured in Germany, internal working conditions also comply with the highest standards

Sustainability Strategy 2025

“Ecology and economy are not contradictions, but indispensable parts of a whole.”

These words of their long-time CEO, Christof Stoll, and appropriate, holistic action already characterise their business principles. In order to develop individual issues in a targeted way, they have been working on a supplementary sustainability strategy since 2018:

- Know our supply chain and its effects.
- Maintain transparency about Sedus products and their effects on the environment.

Environmental/Quality/Energy & EMAS Certification	
Energy management	**ISO 50001:2018**
Energy management	**ISO 14001:2015**
Quality management	**ISO 9001:2015**
Environmental management	**EMAS**
Chain of Custody FSC®	**C128940 & PEFC™**
Occupational Health & Safety Management	**ISO 45001:2018**

https://www.sedus.com/en/company/facts-figures/certificates

- Sedus stands for innovative and sustainable products.
- They maintain a dialogue with our stakeholders and communicate important issues.
- Sedus have happy and healthy employees to whom we provide regular training.
- They set themselves ambitious but realistic sustainability objectives, orienting themselves towards the UN Global Compact and reporting on this in a transparent way.

sedus

19.87% RECYCLED CONTENT

99% RECYCLING OVERALL

TEMPTATION C SMART

Sit+Stand Single Electric Height Adjustable Desk

Height adjustable range incorporating electric, gas and facilities adjustments

Super quiet and smooth mechanism

30 melamine worksurface options

3 painted frame colours & chrome foot option

5-YEAR GUARANTEE (see Sedus Warranty Terms)





ENVIRONMENTAL PRODUCTION METHODS USED

Water-based adhesives

Wood from sustainably managed forests

Galvanisation with chrome III

Heat generation from wood chippings

Produced using 100% green electricity

Produced in accordance with DIN ISO 14001 environmental management

Produced in accordance with DIN ISO 50001 energy management

Produced in accordance with DIN EN 45001 occupational safety

TEMPTATION C WORKSTATION + SLINKY 31804 + 63297

ADI - Top thickness: 19 mm
PLT - Top options: melamine
FS1 - Top design: pure white (A14)
FKA - Edging: pure white (A14)
GTI - Height adjustment: motorised height adjustment 650-1280 mm, smart (45)
GSA - Control: Hand switch slim right (411)
VAR - Option mains plug: Mains plug straight (01)
LD - Country: Germany (D)
OPT - Sensor disconnection: with (12)
GTF - Linking version: basic desk (10)
FS4 - Frame colour: white aluminium (119)
F23 - Foot support: white aluminium (119)
GEL - Electrification: folding cable channel (KA)

1600W x 800D x TBCHmm

Workstation 1600W; RRP from £ POA









sedus

GET TOGETHER

2 Person Fixed Height Bench

1600W x 1600D x 740Hmm - Fixed Height

19mm thickness table top

Melamine, surface colour: K74 Natural White

Frame colour: White

4-leg version

5-YEAR GUARANTEE (see Sedus Warranty Terms)

ENVIRONMENTAL PRODUCTION METHODS USED

Water-based adhesives

Wood from sustainably managed forests

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Heat generation from wood chippings

Produced using 100% green electricity

Produced in accordance with DIN ISO 14001 environmental management

Produced in accordance with DIN ISO 50001 energy management

Produced in accordance with DIN EN 45001 occupational safety



GET TOGETHER WORKSTATION - GE10BN - 1RECTA

Bench one-piece table top non linking

ATI - depth: 1600

ABR - width: 1600

ADI - Top thickness: 19 mm

PLT - Top options: melamine

FS1 - Option top: pure white (A14)

FKA - ABS edge: pure white (A14)

GTo - Type of leg: 4-leg

GTI - Options of height adjustment:

Fixed height 740 mm (062)

FS4 - Frame colour: white aluminium (119)

EP1 - Type of electrification position left:

Round grommet with brushes left (14)

FELI - Colour position left: chrome-plated (236)

EP1 - Type of electrification position right:

Round grommet with brushes right (14)

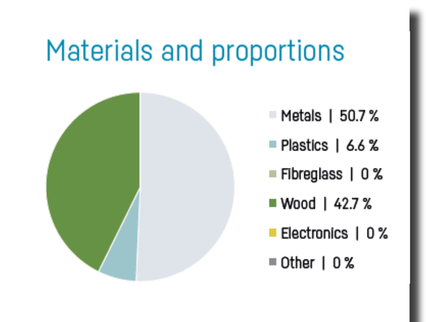
FERE - Colour position right: chrome-plated (236)

1600W x 1600D x 740Hmm

Workstation 1600W; RRP from £ POA

28.46% RECYCLED CONTENT

99% RECYCLING OVERALL





STORAGE, SCREENS & ACCESSORIES

BISLEY

EPD®
THE INTERNATIONAL EPD® SYSTEM

BISLEY, as a conscientious manufacturer of steel and wood furniture, is committed on how their products impact on the planet. They have gained a detailed insight through completing several product life cycle assessments.

Data compiled is separated into system stages (upstream, core and downstream processes that represent stages of the products life cycle from cradle-to-grave (material extraction to end-of-life disposal. This information can then be used in operational decision-making to initiate change should values be significant in a particular area, i.e., transport to end user.

Life cycle information is however product specific, please request hyperlinks to full Environmental Product Declarations.

The life cycle analysis that the EPD's are based upon encompasses all stages of the products life cycle from material extraction, through production, delivery, use and end of life.





LATERAL FILE DRAWER UNITS

1000W x 470D/mm

Supplied with file bars and counterbalance

2 Drawer	10C20.2HQ	693Hmm	**£ POA**
3 Drawer	10C30.3HQ	997Hmm	**£ POA**
4 Drawer	10C40.4HQ	1301Hmm	**£ POA**

COMBINATION UNITS

1000W x 470D/mm

Supplied with flipper doors, tie bar and three drawers inc file bars

Door: 304H	10C502CT.3H	**£ POA**
Door:381H	10C542BT.3H	**£ POA**

Supplied with two doors, tie bar and three drawers inc file bars

Door: 609H	10C50WT.3H	**£ POA**
Door:762H	10C54ST.3H	**£ POA**
Door: 941H	10C60XT.3H	**£ POA**

Supplied with two doors, tie bar and four drawers inc file bars

Door: 609H	10C60WT.4H	**£ POA**

LATERAL FILE 2 DOOR CUPBOARD

1000W x 470D/mm

10D20	693Hmm	**£ POA**
10D24	845Hmm	**£ POA**
10D30	997Hmm	**£ POA**
10D32	1073Hmm	**£ POA**
10D34	1149Hmm	**£ POA**
10D36	1225Hmm	**£ POA**
10D40	1301Hmm	**£ POA**
10D43	1415Hmm	**£ POA**
10D48	1605Hmm	**£ POA**
10D50	1643Hmm	**£ POA**
10D54	1795Hmm	**£ POA**
10D60	1947Hmm	**£ POA**
10D61	1985Hmm	**£ POA**
10D64	2099Hmm	**£ POA**

248kg CARBON FOOTPRINT LARGE

56% RECYCLING OVERALL

99% RECYCLABLE CONTENT

LODGES / MYSPACE LOCKERS - 845H/MM

800W x 470D x 845H/mm

All steel, no power and barrel lock

4 Doors: H-15ins	L0836SABX3SXP	**£ POA**
2 Doors: H-30ins	L0836SABXSDXP	**£ POA**
2 Doors: H-15ins 2 Lodge Drws: H-15ins	L0836SABX2SPXP	**£ POA**



LODGES / MYSPACE LOCKERS - 1225H/MM

800W x 470D x 1225H/mm

All steel, no power and barrel lock

6 Doors: H-15ins	L0836SABX3SXP	**£ POA**
2 Doors: H-15ins 3 Doors: H-30ins	L0836SABXSDXP	**£ POA**
4 Doors: H-15ins 2 Lodge Drws: H-15ins	L0836SABX2SPXP	**£ POA**

LODGES / MYSPACE LOCKERS - 1605H/MM

800W x 470D x 1605H/mm

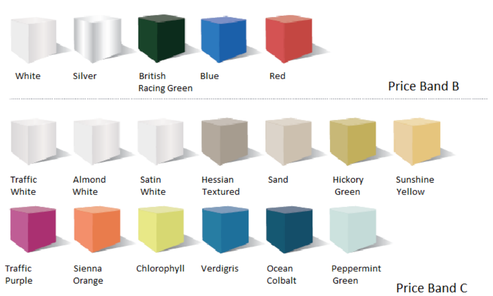
All steel, no power and barrel lock

8 Doors: H-15ins	L0848SABX4SXP	**£ POA**
4 Doors: H-15ins 3 Doors: H-30ins	L0848SABX2SDXP	**£ POA**
6 Doors: H-15ins 2 Drws: H-15ins	L0848SABX3SPXP	**£ POA**

silverline

SILVERLINE have been manufacturing steel office furniture for over 30 years in the UK. With continuous manufacturing reinvestments, They have led the industry in moving with changing work environments. Creating adaptable, sensible and secure products for every kind of working situation; they design and specify with a view of the future in mind.

Not only does Silverline offer a multi-functional range of storage products, but they also understand the market and interpret new trends to ensure their clients offer leading edge solutions with their first class service and customer care. All this has gained them a reputation for innovation, dependability and value.



SUSTAINABILITY
We recognise our responsibility to the environment and are committed to its protection both locally and globally.

In response to the ever-changing economic environment, Silverline have enhanced their existing Executive and M:Line filing cabinet ranges to use sustainably sourced steel and shows a significantly reduced carbon footprint of the products that contain it.

Ever conscious of the impact on the environment, they are pleased to not only meet ISO 14001 standards, but also be part of the Furniture Industry Sustainability Programme or FISP developed by FIRA. FISP has rapidly become established as the industry forum on all environmental and sustainable issues. FISP focuses on not just environmental issues, but also purchasing, end of product life, social and community issues

FIRA CERTIFIED
ISO 1400 CERTIFIED
100% RECYCLED STEEL



M:LINE SIDE FILERS

M:Line is a fresh stylish product featuring the undefeatable anti-tilt locking mechanism. The M:Line side filer provides the highest safety feature with a robust construction and a high volume suspension filing your office

2 DRAWER SIDE FILER

RETAIL PRICE FROM - £ POA



FREEDOM COMBI:STORE

The Freedom Combi:Store offers a solution to suit all filing choices. from suspended or lateral to box and lever arch files all within one standard footprint. Part of the Freedom family with it variation of combinations the range offers and flexibility for secure storage whilst offering a significantly reduced carbon footprint.

3 DRAWER SIDE FILER & FLIP FRONT TOP BOX

RETAIL PRICE FROM £ POA

M:LINE PERSONAL LOCKERS

M:Line range of personal lockers are an ideal solution for hot desking environments and where there are high volumes of staff requiring secure and compact personal lockers.

6 GANG LOCKER INCLUSIVE OF COMBINATION LOCK

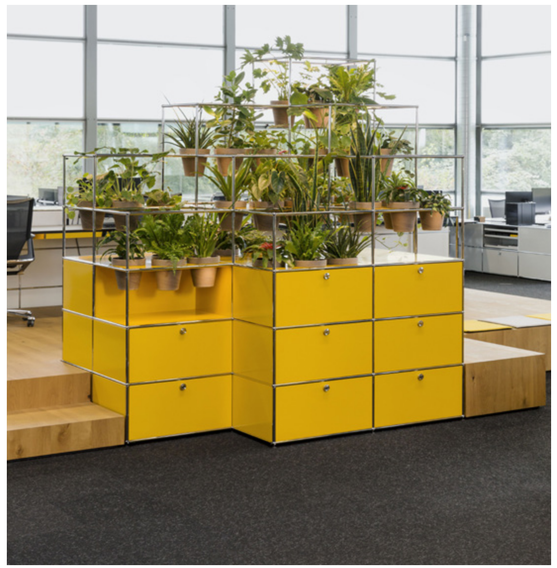
RETAIL PRICE FROM £ POA



Wagstaff can assist in the design and specification to meet individual needs within the office. With use of the Haller online furniture configurator

The interactive configurator allows you to design the perfect piece of furniture for your office, with your choice of colours, dimensions and accessories. It's a great way to get to know the system and get an idea of what you could do for your office. Once your project is finished, the configurator offers you the possibility to order your furniture or refine your project with one of our specialists.

USM HALLER is a shelving and storage system designed for solid construction, flexible functionality, and timeless aesthetics. Spatial or structural changes, optimised work processes, technical developments; USM Haller is designed to be adaptable and expand to your future work spaces.







Colours



Elements

1 Metal flip-up door
2 Metal divider shelf
3 Glass divider shelf
4 Metal extension shelf
5 Metal box insert 175 with extension shelf
6 Metal box insert 250 with extension shelf
7 Extension filing set with extension shelf
8 Cable cut-out
9 Small drawer D: 500
10 A6 drawer D: 500
11 A5 drawer D: 500
12 A4 drawer D: 500
13 Extension filing set D: 500
14 Hanging file baskets
15 Metal bookend, magnetic
16 USM Inos Box
17 USM Inos DVD tray
18 USM Inos CD tray
19 USM Inos angled file trays
20 USM Inos card box set
21 Metal box insert 350 with extension door
22 Bookend for bookshelf panel D: 350
23 USM Inos box set C4, open
24 USM Inos box set C4, closed
25 USM Inos drawer organizer set



sedus

SE:LAB BOARDS & CADDY

Whiteboard & Mobile Whiteboard Caddy



20.3kg RECYCLED MATERIALS

12kg RECYCLED CONTENT

99% RECYCLING OVERALL









SE:LAB BOARD
LW60AC-BOARD
W900 x H1300 x T30 mm
Surface: Whiteboard (Magnetic)
Frame: Clear White (158)
Larger size available
RRP £ POA

SE:LAB RACK
LW60AC-RACKB
W800 x D470 x H1765 mm
7 paint finishes
Magnets on trolley to ensure robust fixing of boards
Soft felt cover for smooth transport
RRP £ POA

sedus

GRAND SLAM LOCKER

6 Door Melamine Locker Unit

Locker units; 5 binder heights H1873 x W800 x D436 mm, vertical division into 3

Melamine, carcass colour: K74 Natural White

Colour of plinth: White

Thickness of the top/bottom shelf 25 mm

Series locking

5-YEAR GUARANTEE (see Sedus Warranty Terms)

ENVIRONMENTAL PRODUCTION METHODS USED

Water-based adhesives

Wood from sustainably managed forests

Galvanisation with chrome III

Heat generation from wood chippings

Produced using 100% green electricity

Produced in accordance with DIN ISO 14001 environmental management

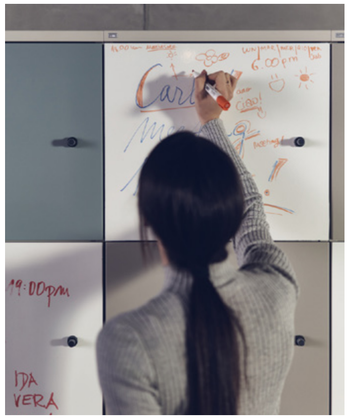
Produced in accordance with DIN ISO 50001 energy management

Produced in accordance with DIN EN 45001 occupational safety

GRAND SLAM LOCKER UNITS - 63202

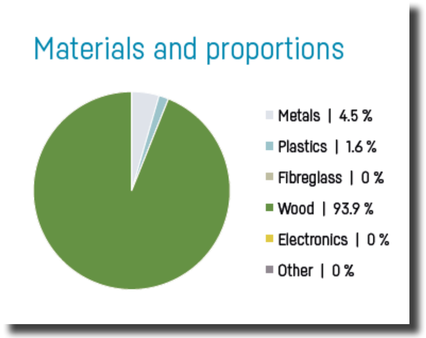
Locker units; 5 binder heights H1873 x W800 x D436 mm, vertical division into 3
GVS - locking system: Combination lock black (1030)
F01 - front options: pure white (A14)
GSA - finish - unit with plinth: without
OFML Acoustic material: without acoustic front
OBD - thickness of top shelf and bottom shelf: 25 mm
F02 - top options: pure white (A14)
FKA - edging: pure white (A14)
F30 - finish bottom shelf: pure white (A14)
FKU - edging bottom shelf: pure white (A14)
FS3 - Carcass options: pure white (A14)
FS5 - Back panel option: pure white (A14)
GS5 - version - base: steel Plinth 48 mm (165)
F04 - colour of plinth / skid: white (120)

Locker Units 5 Binder Height	
RRP from	£ POA











dataflex

DATAFLEX

Since 2017 Dataflex have calculated the impact of their products from a life cycle perspective each product has an Ecosheets and EPD's.

Dataflex total emissions (scope 1-3) generated in 2019 were offset by planting trees (1835 tonnes)!

They became the first climate neutral company in their field. They have a returns program, taking responsibility for their products at the end of their use phase.
Whenever possible, their products are refurbished so that they can have a 2nd/3rd life. If this is no longer possible, they ensure that the materials are properly recycled

Sustainable Packaging

All Dataflex products are packed with an already recycled paper filler material and packaged in recycled cardboard.

They minimise the amount of plastic in the packaging for their Viewlite white monitor arms by packaging those into tissue paper.

Dataflex is ISO:9001 and ISO:14001 certified



14.42 kg CO^2 GWP

45.33 Km KBC

VIEWPRIME PLUS MONITOR ARM - 65.113



Low environmental footprint with highest adjustability
Made from already recycled aluminium
Recyclable
15 year warranty
Dynamic height adjustment range of 355 mm (14,0")
Independent depth adjustment of 516 mm (20,3")
Capable of portrait and landscape orientation (±90° VESA rotation)
Built-in gas spring
Tension adjustment indicator for fast and precise installation
Integrated cable management
Quick release included
ESA MIS-D 75 x 75/100 x 100 mm compatible
Monitor: tilt +90°/-50°, swivel ±90°, rotate ±90°
Arm: swivel 360°, limit can be set to 180°
Weight capacity 1,5 - 9 kg (3,3 - 19,8lb.)
Monitor size limit: height 1034 mm

Single Monitor Arm - 65.113	**£ POA**
Clamp - 65.913	**£ POA**
Grommet - 65.813	**£ POA**
Dual Monitor Arm - 65.210	**£ POA**
Clamp - 65.920	**£ POA**
Grommet - 65.820	**£ POA**

Black finish



VIEWLITE MONITOR ARM - 58.120
Viewlite series won the Red Dot and IF Award
Modular design
Online configurator
Made from recycled aluminium
(approx. 73,9% Recycled, 26,1% Virgin Aluminium)
Recyclable
15 year warranty
Static height adjustment range of 350 mm (13,8")
Independent depth adjustment
Integrated cable management
Main components made of aluminium
40% of aluminium content is already recycled
VESA MIS-D 75 x 75/100 x 100 mm compatible
Monitor: tilt +90°/-55°, swivel +90°/-90°, rotate 360°
Arm: swivel 360°
Weight capacity max. 8 kg (17,6 lb) per monitor
Comes with a desk clamp mount and bolt-through desk mount
Suitable for a desktop thickness of 5 up to 40 mm (0,2" - 1,6") (clamp) or 50 mm (2,0") (bolt through)
Monitor size limit: height 978 mm (38,5")
Fitted with a practical quick-release VESA system
Monitor rotation lock can be enabled

Single Monitor Arm - 58.122	**£ POA**
Dual Monitor Arm - 58.653	**£ POA**

Black finish



26.03 kg CO_2 GWP

81.82 Km KBC

GLOBAL WARMING POTENTIAL (GWP)
The environmental footprint of this Dataflex product is calculated in terms of Global Warming Potential (GWP), which is the impact the product has on climate change in kg CO_2 equivalent. They minimise the amount of plastic in the packaging for their Viewlite white monitor arms by packaging those into tissue paper.

KILOMETERS BY CAR (KBC)
To further clarify the GWP in a way that everyone can understand, we created the 'average car equivalent'.**

dataflex



14.72 kg CO_2 GWP

46.25 Km KBC

VIEWMATE MONITOR ARM - 52.662

Modular design

Online configurator

Made from recycled material (steel)

Durable product

Recyclable

15 year warranty



Static height adjustment range of 275 mm (10,8")

Independent depth adjustment

Fitted with cable covers and cable loop ties to guide cables tidily

Main components made of steel

VESA MIS-D 75 x 75/100 x 100 mm compatible

Monitor: tilt +90˚/-90˚, swivel +90˚/-90˚, rotate 360˚

Arm: swivel 360˚

Weight capacity max. 15 kg (33 lb) per monitor

Comes with a desk clamp mount and bolt-through desk mount

Suitable for a desktop thickness of 5 up to 40 mm (0,2" - 1,6") (clamp) or 50 mm (2,0") (bolt through)

Monitor size limit: height 820 mm (32,3")

Easy to adjust in height using a clamp lever

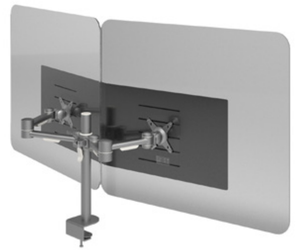
14.42 kg CO_2 GWP

45.22 Km KBC

Single Monitor Arm - 52.662	**£ POA**
Dual Monitor Arm - 52.643	**£ POA**

Silver finish





ADDIT HYGIENE SCREEN - 44.320

100% recyclable acrylic (PMMA)

For extra protection at work

Eligible for the Dataflex return program

5 year warranty

100% RECYCLABLE

Offers more protection within the workspace

Easy to add to your existing set-up

Fitted between VESA mounts of monitor arm and monitor

Unique mounting slots makes vertical adjustment possible

Ideal for single monitor set-ups and sit-stand desks

Eligible for the Dataflex return program (24 months after purchase)

Suitable for monitors with cable connectors on the side/bottom

Also functions as memo board

VESA MIS-D 100 x 100 mm compatible

Dimensions: 1017 x 677 x 3mm

Material: 100% recyclable Acrylic (PMMA)

Weight: 2.4 kg

Included: fasteners, Allen key

Easier installation with our VESA quick-release mounts

Single Hygiene Screen - 44.310	**£ POA**
Dual Hygiene Screen - 44.320	**£ POA**

Black finish





100% RECYCLABLE

ADDIT BENITO ERGONOMIC TOOLBOX 900 - 45.900

Inspired by the Japanese lunch box, the Addit Bento® ergonomic toolbox neatly stores your personal items inside. Designed by Robert Bronwasser.

Modular design

Made from recycled material (steel)

Durable product

Recyclable

5 year warranty

Offers ergonomic and practical benefits for any type of workstation

Great for hot desking and agile working

Can be used as a laptop stand, tablet stand or in-line document holder

Neatly stores your office utensils, documents (A4) and devices (up to 12")

Shaped inlay made of silicone rubber protects contents

Tiltable cover has 4 ergonomic settings and is height adjustable from 134 - 240 mm (5,3" - 9,4")

Cover offers support to laptops up to 15"

Comes with clever magnetic snap-on support ledge

Works great with Addit Bento® monitor risers

Max. weight capacity of 6 kg (13 lb)

Dimensions (w x d x h):
355 x 250 x 50 - 240 mm (14,0 x 9,8 x 2,0 - 9,4")

Benito Toolbox - 45.900	Black	**£ POA**

finish

GLOBAL WARMING POTENTIAL (GWP)

The environmental footprint of this Dataflex product is calculated in terms of Global Warming Potential (GWP), which is the impact the product has on climate change in kg CO_2 equivalent. They minimise the amount of plastic in the packaging for their Viewlite white monitor arms by packaging those into tissue paper.

KILOMETERS BY CAR (KBC)

To further clarify the GWP in a way that everyone can understand, we created the 'average car equivalent'.**

HOTBOX, SHUTTLE & FLOW

Personal portable storage units



HOTBOX 1

SUSTAINABLE KEY FACTS:

Hotbox 1 Grey is available manufactured in recycled polypropylene (PP), and like all other Hotbox 1's are fully recyclable at their end of use.

Packaging the cardboard carton for Hotbox 1 can be reused as a locker 'garage', meaning you do not have to throw any packaging away.

Sustainable materials used recycled polypropylene

Minimum 60% Recycled content in the production of the Grey caddy
90% Recyclable content at end of life.

HOTBOX ONE

Everything has a place. For businesses that want to make agile or blended working a success, there's the Hotbox 1 agile workbox.

312W x 182D x 190H/mmm

Weight: 0.91kg / 2.00 lbs

HOTBOX ONE	**£ POA exc. Taxes**

Finishes: Grey:

Recycled polypropylene
Brick, Blue, Yellow, Pink, White:

Virgin polypropylene hite exterior



HOTBOX 2

Hotbox 2 Grey is available manufactured **recycled polypropylene (PP),** and like all other Hotbox 2's are fully recyclable at their end of use.

SUSTAINABLE KEY FACTS:

Sustainable materials used recycled polypropylene and 100% Virgin Wool

Minimum 60% Recycled content in the production of the grey caddy

90% Recyclable content at end of life

HOTBOX TWO

Productivity with personality. The Hotbox 2 desk organiser helps establish a sense of order as employees pick up work items from their locker, find a hot desk and set up their workspace.

312W x 182D x 190H/mmm

Weight: 1.6kg / 3.8 lbs

HOTBOX ONE	**£ POA exc. Taxes**

Finishes:

Grey Caddy: Recycled polypropylene

White Caddy: Virgin polypropylene

Covers:

Blazer: 100% virgin wool with vinyl liner

Nexus: 100% polyester with vinyl liner

Sonus: Polyester and polyamide blend with vinyl liner







SHUTTLE

Shuttle is made with a recycled polyester interior and high-quality Bluesign® fabrics.
Bluesign® is a system that provides safer, more sustainable environments and aims to change the environmental impact of textiles for good.
It traces every stage in the product's path to show it's manufactured in a safe, sustainable environment.

SUSTAINABLE KEY FACTS:

Recycled polyester interior
Polyester Bluesign® approved external fabric

FLOW

Flow is made with a recycled polyester interior and high-quality Bluesign® fabrics. Bluesign® is a system that provides safer, more sustainable environments and aims to change the environmental impact of textiles for good. It traces every stage in the product's path to show it's manufactured in a safe, sustainable environment.

SUSTAINABLE KEY FACTS:

Recycled polyester interior
Polyester Bluesign® approved external fabric



90% RECYCLABLE CONTENT

SHUTTLE

Work or play, the Shuttle has your back. This agile back-pack is divided into compartments, making it easy to split work tools from personal items and transport anywhere.

320W x 170D x 410H/mmm

SHUTTLE	**£ POA exc. Taxes**

Finishes: Grey



FLOW

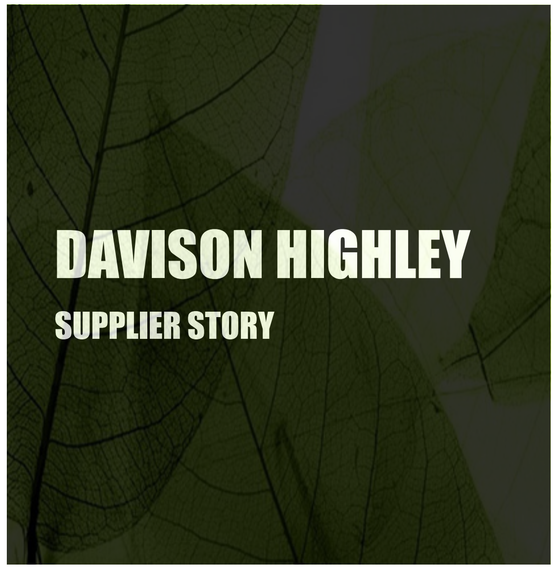
Your office wherever you go. The Flow laptop bag is a mobile office accessory that fits in neatly with office retrofit plans or businesses moving to an agile working model.

415W x 140D x 300H/mmm

FLOW	**£ POA exc. Taxes**

Finishes: Grey

DAVISON HIGHLEY





Davison Highley have long recognised their responsibility to environmental production, ethical work practises and social responsibility with a commitment led from their senior management team.
This commitment is backed by their own Sustainable Manufacturing Philosophy, accreditations from ISO 14001, FSC® & FISP (Davison Highley is in the top 20 percentile of FISP members across the UK, Europe and North America) and through their actions; reducing their carbon footprint by 24% since 2017/18, diverting 86% of their waste away from landfill and achieving an average of 90% recyclability across all their furniture ranges.
Along with all their timber materials being 100% FSC® sourced, they also manufacture exclusively in the UK and source 80% of our materials from within 40 miles of their High Wycombe workshop. This allows them to have complete control over where those items come from and ensures they are manufactured with environmentally ethical materials, components and practices.
In turn their own products are designed with reducing environmental impact in mind by using sustainable materials, reducing the amount of waste created during manufacture and through their renowned quality meaning products simply last longer.
Since 2015 DH have formalised and improved ways of working which were already part of their DNA including achieving ISO 14001, switching to the use of water based glues, achieving FSC® accreditation, launching resource partnerships with local charities, reducing their CO_2 emissions by 20% and achieving FISP before 2020. They are now looking forward and have set the goal of achieving net zero carbon by 2030.
During 2019/20 they recycled 25 tonnes of material either via local schools and charities, or used them themselves to make 200 cat beds from upholstery offcuts, which were donated to local shelters.

Davison Highley's mission is to design, manufacture and supply sustainable furniture to transform customers' environments, providing innovative, adaptive and creative British-made interior solutions that enrich all spaces, foster collaboration and nurture wellbeing, whilst delivering real and lasting environmental and social value for their customers.

Location:
High Wycombe, UK

Key Environmental:
Furniture manufactured in the UK with sustainability, quality & longevity built in.

Carbon Footprint:
Scope 1 (Direct GHG emissions):
13.189t CO_2e (21.5%)

Scope 2 (Indirect GHG emissions):
48.057t CO_2e (78.5%)

TASK & MEETING CHAIRS

concept
wiesner hager

PARO 2 & PARO 24/7 OFFICE CHAIR

More than 400,000 office people have already opted for PARO. The office family PARO 2 is now the update of this bestseller. The office chair PARO 2 delivers even more functions and outstanding seating comfort with consistently high quality and an extremely attractive price. In terms of ergonomic PARO 2 convenes with the height adjustable back-rest for adaption to lordosis and thoracic vertebrae. In call centres , control rooms and in multi-shift operation, workplaces are occupied 24 hours a day , 7 days a week. Swivel chairs in continuous operation are subjected to above-average wear. With PARO 24/7 Wiesner-Hager has developed a swivel chair specifically for round the clock use. Moreover thanks to a range of particularly hard-wearing fabrics and its robust mechanics the chair has a load-bearing capacity of up to 150kg. However the typical look of the PARO 2 product family remains unchanged. The PARO 24/7 is simple to operate, making it particularly user-friendly.





PARO 2 SWIVEL CHAIR
5220-101
Assembled
Seat upholstered back with mesh

770W x 770D x 960-1135Hmm
SH: 415-530mm

RRP from **£ POA**



PARO 24/7 SWIVEL CHAIR - 5223-101 HIGH BACKREST
Assembled with arms
Seat upholstered back with mesh

770W x 770D x 1070-1245Hmm
SH: 415-530mm

RRP from **£ POA**



SWIVEL CHAIR - 5222-101 + HEAD REST
Assembled
Seat upholstered back with mesh

770W x 770D x 960-1135Hmm
SH: 415-530mm

RRP from **£ POA**

SUSTAINABILITY

Long before the scarcity of resources and climate change became widely discussed issues, Wiesner-Hager was fully aware of the necessity of a sustainable development. Since the mid 1980's environmental problems have been analysed and solved by Wiesner-Hager systematically and step by step, and on the basis of our commitment to an active environmental policy.

The rooting of eco-political principles in their corporate philosophy and the introduction of an environmental management system, first acc to EMAS, later acc to ISO 14001, were milestones on their road to sustainability in 2010 they started to prepare company-wide life cycle assessments acc to ISO 14040, and in 2012 they issued the first Environmental Product Declaration acc to ISO 14025

CERTIFICATION
ISO 9001
ISO 14001
ISO 14025
ISO 14040 Life cycle assessment
Product Environmental Declaration Report
EMAS Certified

orangebox

kirn
GREEN THINKING MADE BLACK AND WHITE



42% RECYCLED CONTENT

98% RECYCLABLE CONTENT

69.5kg CARBON FOOTPRINT

KIRN TASK ARMCHAIR - HBA

Mesh back task chair, nylon base supplied with 2D arms
Mechanism (No travel limiter)
Castors

720W x 640D x 1050Hmm
SH: 415-585mm
SD: 415-485mm

RRP from **£ POA**





ARA

‘Europe’s first cradle-to-cradle task chair’

CERTIFIED cradle to cradle CM
SILVER

41% RECYCLED CONTENT

100% RECYCLABLE CONTENT

35.7kg CARBON FOOTPRINT

ARA TASK CHAIR - HBA

Mesh seat and back task chair, black nylon base
Standard mechanism
Base supplied with castors

696W x 700D x 997Hmm
Weight: 19.25kg
Arm width 50mm

Task Chair - No Arms; RRP from **£ POA**

Task Chair - with Arms; RRP from **£ POA**

orangebox

‘An easier to use, more adaptable new generation task chair’



DO TASK CHAIR - HBA

Mesh seat and back task chair, black nylon base
Standard mechanism
Base supplied with castors

696W x 700D x 997Hmm
Weight: 19.25kg
Arm width 50mm

Task Chair - No Arms; RRP from	**£ POA**
Task Chair - with Arms; RRP from	**£ POA**



boss design

APPLY MESH BACK CHAIR

The Apply operator chair has been designed for longevity and durability providing maximum support for the user. Standard features include 70mm back height adjustment and 65mm seat slide. Apply is available with a plastic outer back, fully upholstered back or mesh back. The range also includes a cashier chair and visitor chair. Apply encompasses easy to reach adjustable levers with highly visible graphics, allowing users the ability to lock the synchronised mechanism in any one of five positions.







APPLY TASK CHAIR - APP/5/ZA

Mesh back
70mm back height adjustment
70mm lumbar adjustment
65mm sliding seat
Intuitive synchronised mechanism
Black nylon 5 star base
CMHR foam seat
Black Multifunctional arms

680W x 680D x 950-1020Hmm
Seat Height: 440-520mm
Seat Depth: 400-465mm

Task Chair - No Arms; RRP from	**£ POA**
Task Chair - with Arms; RRP from	**£ POA**

69.35% RECYCLED CONTENT

92.24% RECYCLABLE CONTENT

68kg CARBON FOOTPRINT

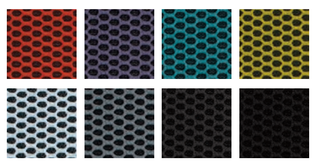
PLEDGE
edgedesign



KIND TASK CHAIR
TASK & MEETING CHAIRS

The Kind task mesh chair is an exclusively unique product and features a dual mesh back with an integral adjustable lumbar, body weight responsive mechanism, fixed or 3D adjustable arms and a choice of nine mesh colours. Kind Task mesh chairs are also available in a modern white finish.

MESH COLOURS



KIND TASK CHAIR - BS STANDARDS

BS EN 1335-1:2000 – Office work chair

BS EN 5259-2:2000 & A2 2008
Specification for the performance requirements and tests for office furniture

BS EN ISO 9241 – 5: 1999
Ergonomics standards for office work with video display terminals

CERTIFICATION:

ISO 9001, ISO 14001, FISP, BCFA, FIRA & FSC

Plastic components > 25g are labelled in accordance with ISO 11469



KIND TASK CHAIR - KDT01B
510W x 670D x 1060-1180Hmm
SH: 440-560mm

No Arms
Mesh Back
Upholstered Seat
Lumbar Support
Synchronised Mech
Black Nylon Base
Castors

RRP Price: **£ POA**



KIND TASK CHAIR - KDT02B
670W x 670D x 1060-1180Hmm
SH: 440-560mm

Fixed Arms
Mesh Back
Upholstered Seat
Lumbar Support
Synchronised Mech
Black Nylon Base
Castors

RRP Price: **£ POA**

30% RECYCLED CONTENT

65% RECYCLABLE CONTENT



KIND TASK CHAIR - KDT03B
670W x 670D x 1060-1180Hmm
SH: 440-560mm

2D Height & Depth Adjustable Arms
Mesh Back
Upholstered Seat
Lumbar Support
Synchronised Mech
Black Nylon Base
Castors

RRP Price: **£ POA**



KIND TASK CHAIR - KDT01W/C/SS
510W x 670D x 1060-1180Hmm
SH: 440-560mm

No Arms
Mesh Back
Upholstered Seat with slide
Lumbar Support
Synchronised Mech
White frame polished Base
Castors

RRP Price: **£ POA**



KIND TASK CHAIR - KDT03W/SS
670W x 670D x 1060-1180Hmm
SH: 440-560mm

2D Height & Depth Adjustable Arms
Mesh Back
Upholstered Seat with slide
Lumbar Support
Synchronised Mech
White frame polished Base
Castors

RRP Price: **£ POA**

sedus

SE:MOTION NET

Task Chair with mesh back

A swivel chair offering greater freedom of movement

Unique kinematic concept means super simple user experience

Perfect in any agile, team or project space, or in a homeworking environment

Adjustable lumbar and armrests offered



ENVIRONMENTAL PRODUCTION METHODS USED

Covers not glued into place

CFC-free foams

Galvanisation with chrome III

Use of certified upholstery fabrics in accordance with OEKO-TEX Standard 100

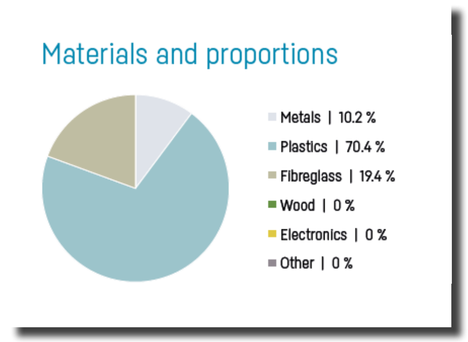
Produced using 100 % green electricity

Produced in accordance with EMAS III environmental management

Produced in accordance with DIN ISO 14001 environmental management







SE:MOOD NET TASK CHAIR - EM-121

Swivel chair with mesh back
Upholstery: Seat upholstered, backrest with membrane cover (7201)
Covering material seat: Band 2 fabric
Lumbar support: Height-adjustable lumbar support (1801)
Armrests: Height-adjustable plastic armrests (3611)
Seat height-adjustment: Gaslift (1503)

680W x 680D x 965-1070Hmm
Seat Height: 420-525mm
Seat Depth: 450mm

Task Chair - No Arms; RRP from £ POA

Task Chair - with Arms; RRP from £ POA





sedus

BLACK DOT NET

Task Chair with mesh back

Innovative technology for maximum wellbeing

Classic Upholstered Comfort or Transparent Lightness with Mesh Back

Huge Variety of Range – 3 back heights, head rest, 24 hour chair versions for higher performing environments

Has Unique to Sedus adjustments:

Similar Tilt Mechanism

Dorso-Kinetic Lateral Support

Sedo Lift Mechanism (30 YEAR WARRANTY)

ENVIRONMENTAL PRODUCTION METHODS USED

Covers not glued into place

CFC-free foams

Galvanisation with chrome III

Use of certified upholstery fabrics in accordance with OEKO-TEX Standard 100

Produced using 100 % green electricity

Produced in accordance with EMAS III environmental management

Produced in accordance with DIN ISO 14001 environmental management





BLACK DOT NET TASK CHAIR - BD-122

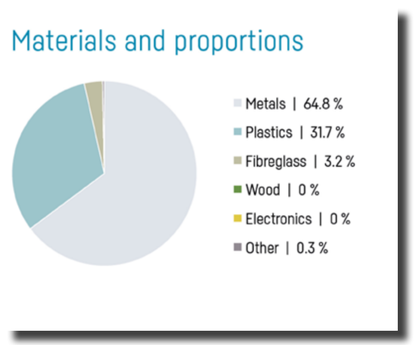
Swivel chair with mesh back
High backrest with fitted membrane cover
Adjustable backrest pressure
Backrest with continuous adjustment
Height adjustable lumbar support.
Similar mechanism with tension control
Sliding seat
5-star base on castors
Band 2 fabric on seat upholstery

690W x 690-750D x 1010-1140Hmm
Seat Height: 390-520mm
Seat Depth: 400-460mm

Task Chair - No Arms; RRP from	£ POA
Task Chair - with Arms; RRP from	£ POA







sedus

SE:FLEX

Task Chair with mesh back

Self adjusting swivel chair for multi-user workstations

Intelligent Features and fantastic specification included in base specification

Perfect for smart working environments

Wide range of options make it easy to adapt to a variety of environments

Unique to Sedus lateral support offered on an Agile task chair

5-YEAR GUARANTEE (see Sedus Warranty Terms)

ENVIRONMENTAL PRODUCTION METHODS USED

Covers not glued into place

CFC-free foams

Galvanisation with chrome III

Use of certified upholstery fabrics in accordance with OEKO-TEX Standard 100

Produced using 100 % green electricity

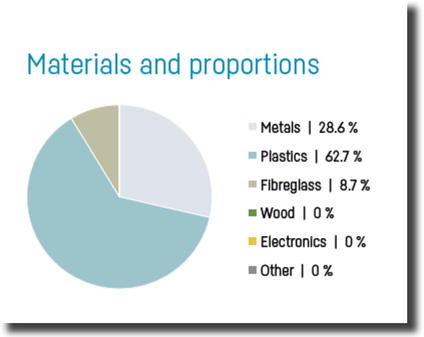
Produced in accordance with EMAS III environmental management

Produced in accordance with DIN ISO 14001 environmental management









SE:FLEX TASK CHAIR - EF-122

Swivel chair with membrane cover
Backrest with flexible 3D knitted membrane,
Plastic frame made of glass-fibre reinforced polyamide,
Backrest with flex element
Height adjustable lumbar support
Similar tilt mechanism with auto weight adjustment
4D arm rests with soft touch covers
Sliding seat
Seat upholstered in Band 2 fabric

780W x 930D x 1040-1160Hmm
Seat Height: 400-520mm
Seat Depth: 395-465mm

Task Chair - No Arms; RRP from	£ POA
Task Chair - with Arms; RRP from	£ POA





orangebox

EVA TASK CHAIR

‘Great emphasis on user experience and comfort’





EVA TASK ARMCHAIR - HBA

Mesh seat and back task chair
Nylon base
Supplied without arms
Standard mechanism
Castors

690W x 690D x 1040Hmm
SH: 420-570mm
SD: 460mm

RRP from **£ POA**

50% RECYCLED CONTENT

99% RECYCLABLE CONTENT

47kg CARBON FOOTPRINT

verco.

64.64% RECYCLED CONTENT

93.95% RECYCLABLE CONTENT

VIBE

Vibe provides an ergonomically advanced, pleasingly refined seating collection. Offering the discerning client the specification, flexibility and comfort you deserve, but with a gentle environmental footprint and an elegant style. Available with a full plastic back shell, fully upholstered or with a show wood outer back, Vibe can be tailored to suit most environments. With a choice of two back heights and a generously proportioned seat with carefully tailored upholstery, Vibe is simple in form and light in design providing an elegant seating solution for the modern office

ENVIRONMENTAL INFORMATION

Consideration has been given at design stage to minimise the environmental impact of the chair. The upholstery can be removed and replaced, both to prolong the life and to reduce the environmental impact

VERCO FURNITURE HAS BEEN DESIGNED TO CONFORM TO:
BS 4875 - Strength and stability standards
BS 5459 – Part 2 Strength and stability standards
BS EN ISO 1335 – 1 Dimensions standards
BS EN ISO 15373 – Strength and stability standards
BS EN ISO 9241 – 5 Ergonomics standards



VIBE TASK ARMCHAIR
VIB 8 TFX MT

Fully upholstered high back managerial task chair

670W x 690D x 1220-1330Hmm
SH: 450-560mm
SD: 490mm
Wgt: 20kg

RRP from **£ POA**



VIBE TASK ARMCHAIR
VIB 7 DAA MT

Fully upholstered mid back managerial task chair with adjustable arms

670W x 690D x 1020-1130Hmm
SH: 450-560mm
SD: 490mm
Wgt: 18kg

RRP from **£ POA**



VIBE TASK CHAIR - NO ARMS
VIB 7

Fully upholstered mid back task chair with no arms

670W x 690D x 1020-1130Hmm
SH: 450-560mm
SD: 490mm
Wgt: 20kg

RRP from **£ POA**



VIBE CONFERENCE ARMCHAIR
VIB 3

Fully upholstered conference swivel chair

670W x 690D x 1220-1330Hmm
SH: 450-560mm
SD: 490mm
Wgt: 14kg

RRP from **£ POA**



VIBE CANTILEVER ARMCHAIR
VIB 1

Fully upholstered cantilever meeting armchair

585W x 690D x 940Hmm
SH: 450mm
SD: 490mm
Wgt: 18kg

RRP from **£ POA**

Viasit achieved its certification according to the LEVEL standard of the Federation of the European Office Furniture Industry FEMB LEVEL is an independent , comprehensive standard that takes a holistic approach to sustainability assessment. The assessment encompasses not only individual products and the behaviour of the company but scrutinizes all aspects from products to manufacturing to the organisational framework conditions in the company and the complete supply chain

DRUMBACK

Design: Martin Ballendat

Drumback combines the benefits of upholstered and mesh back chairs. The mesh/fabric is stretched - a bit like on a drum - across a polypropylene back rest. This gives users the ventilated comfort of a mesh back combined with the stability of a single-piece backrest shell. **Product specification listed below:**
Automatic weight tension
Synchromatic mechanism with fine-tuning control
Backrest shell covered with breathable mesh
Seat depth adjustment
Drumback is available in black, telegrey or iron grey

Task chairs



480.1002 + al146-07 | 480.1002 + al146-07 | 480.1002 + al255-07 + ns404

DRUMBACK TASK ARMCHAIR

Fully upholstered

695W x 690D x 990-1190Hmm, SH: 550 - 620mm

480.1002 - AL146-07 - RRP from £ POA

480.1002 - AL255-07 - NS404 - RRP from £ POA

49.9% RECYCLED CONTENT

100% RECYCLABLE CONTENT





435.0000 + al435-01 | 436.0000 | 487.0000 + ge100-71

DRUMBACK CANTILEVER CHAIR

Fully upholstered

590W x 470D x 905Hmm, SH: 460mm

435.0000 - AL435-01 - RRP from £ POA

436.0000 - RRP from £ POA

487.0000 + GET100-71 - RRP from £ POA



442.0000 | 466.0000 + ge100-70 | 466.0001 + ge100-73

DRUMBACK 4-LEG CHAIR

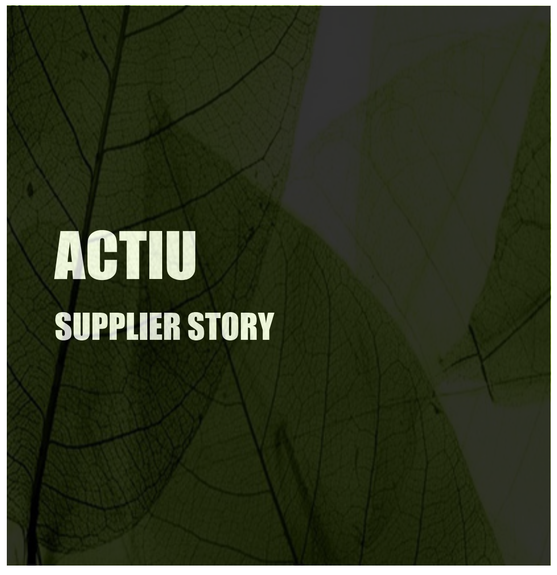
Fully upholstered

590W x 470D x 905Hmm, SH: 460mm

442.0000 - RRP from £ POA

466.0000 + GET100-70 - RRP from £ POA

466.0001 + GET100-73 - RRP from £ POA



Sustainability and WELL being are at the front of everything ACTIU does. The ACTIU technology park is the first building in the world to receive **LEED** and **WELL** platinum status. Meaning the manufacturing process looks after our environment and the products look after the people. 95% of the components and raw materials in ACTIU furniture is manufactured at their technology park in Spain. The design of the ACTIU Technology Park was based on sustainability and the self-sufficient use of natural resources. Rainwater is collected from the roofs and stored in cisterns for irrigation and industrial use. Then there is Europe's largest rooftop solar farm, which generates 7 million kWh of solar energy – 6 Times ACTIU's requirements.

ACTIU MANUFACTURING MEANS ZERO CARBON FOOTPRINT.











TABLES

sedus

15.42% RECYCLED CONTENT

99% RECYCING OVERALL

BRAINSTORM

Flip Top Table on castors

Smart range of flip top tables

Lecturns and personal workstations

25mm thickness table top

Melamine, surface colour: K74 Natural White

Frame colour: White

5-YEAR GUARANTEE (see Sedus Warranty Terms)





ENVIRONMENTAL PRODUCTION METHODS USED

Water-based adhesives

Wood from sustainably managed forests

Galvanisation with chrome III

Heat generation from wood chippings

Produced using 100% green electricity

Produced in accordance with DIN ISO 14001 environmental management

Produced in accordance with DIN ISO 50001 energy management

Produced in accordance with DIN EN 45001 occupational safety



BRAINSTORM MEETING TABLE - BM-301

Stackable table

Stackable table top, table top thickness 25 mm

Table height 730 mm, chipboard with edge (3 mm)

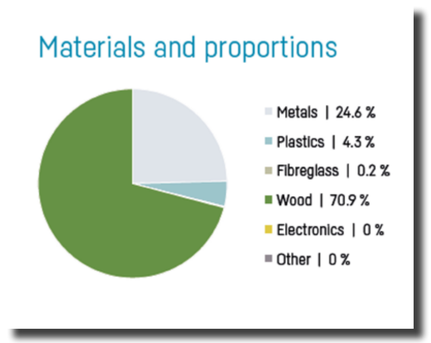
T-leg frame, 4 lockable castors

Melamine Natural White (K74) surface colour

Dimensions in mm: 1600 x 800 (W x D) - (1030)

1600W x 800D x 1030Hmm

Flip Top Table 1600W; RRP from £ POA



sedus

15.42% RECYCLED CONTENT

99% RECYCING OVERALL

SE:LAB WHITEBOARD TABLE

Height Adjustable Whiteboard Table

Folding table height adjustable with whiteboard

LW60MT-RECTA - Price: £ POA

ABR - Width: 1400
ATI - Depth: 700
ADI - Top thickness: 19 mm)
PLT - Top options: Whiteboard (14)
FS1 - Top design: with whiteboard area (W01)
FKA - ABS edge: with whiteboard area (W01)
PLE - Top corner: rounded (r=50 mm) (02)
FS4 - Colour frame: clear white (158)
GTI - Height adjustment: motorised height adjustment 715-1345 mm (452)
BDE - Control: Hand switch slim right (411)
VAR - Option mains plug:
Mains plug angled and battery (cable and plug) (11)
SAB - Sensor disconnection: with (12)
F65 - Colour castors: clear white (158)









69.87% RECYCLED MATERIAL

97.89% RECYCLABLE CONTENT

TALENT 300 TABLES

Talent is a mobile, foldable and height-adjustable desk system that doesn´t need any electrical connection. Its quality and safety is guaranteed by the German GS (Geprüfte Sicherheit) certification.



PRODUCT SPECIFICATION

25 mm melamine desk-top with PVC bumper edge.

Fliptop desk top fixed height with locking/unlocking system.

Can be side stacked for storage

Stacking protection on the legs.

65 mm diameter black castor wheels; 2 with brakes and 2 without brakes

Laminated writeable desk top and dry wipe able available (up-charge)

STANDARD TABLE SIZES

Starting from RRP	
1200 x 690 x 740H/mm	**£ POA**
1380 x 690 x 740H/mm	**£ POA**
1600 x 690 x 740H/mm	**£ POA**
1380 x 800 x 740H/mm	**£ POA**
1600 x 800 x 740H/mm	**£ POA**



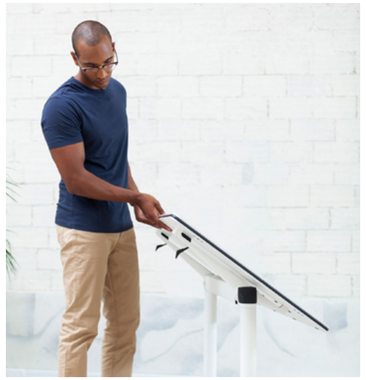
The TALENT 500 Series FOLDING DESKTOP TABLE

The 500 series folding system for the work desktop, using the brackets with a locking and unlocking position for the mechanism. At the same time, this folding allows the desk to be stacked thus saving space. The desks come with a protector on the legs for stacking










INNOVATION
+
ATTITUDE
+
FUTURE
+
+

deadgood®

WORKING GIRL TABLE

A utilitarian and robust collection, designed to minimise material usage, both physically and visually, whilst allowing all components to be fully disassembled and repaired, reused and recycled. Tables are flat pack and have been designed with transport in mind to reduce the collection's carbon footprint.

WORKING GIRL TABLE

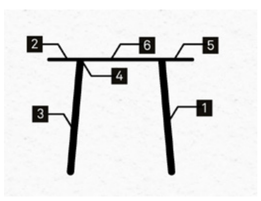
SUSTAINABLE KEY FACTS:

1. 85% recycled steel legs
2. Solid oak top**
3. Recycled powder coat***
4. Fully disassemblable
5. Flat pack
6. Custom sizes & power options

No VOC's!
Adhesives and stains are water based and formaldehyde free.

Based on Large Table (L)

*** FSC (on request)
*** Other RALs available



99.9% RECYCLABLE

16% RECYCLED CONTENT



WORKING GIRL TABLE

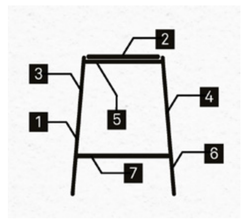
Solid oak with steel frame
This design can be tailored on request.

WG3S	Square Table	925mm	RRP £ POA
WG3L	Rectangular Large Table	1800mm x 925mm	RRP £ POA
WG3XL	Rectangular XL Table	2500mm x 925mm	RRP £ POA
WG3XXXL	Rectangular XXXL Table	3000mm x 925mm	RRP £ POA

Solid Oak
Jet Black (RAL 9005)
Signal White (RAL 9003)
Raw (Clear Lacquered)
Get Wasted (Recycled PC finish)
Various Fabrics
Bespoke RAL colours

WORKING GIRL STOOL

A utilitarian and robust collection, designed to minimise material usage, both physically and visually, whilst allowing all components to be fully disassembled and repaired, reused and recycled.







WORKING GIRL STOOL

Solid oak with steel frame - 435W x 355D
This design can be tailored on request.

WG1S - Small Stool, 450H		RRP £ POA
WG1M - Medium Stool, 635H		RRP £ POA
WG1L - High Stool, 785H		RRP £ POA

Solid Oak
Jet Black (RAL 9005)
Signal White (RAL 9003)
Raw (Clear Lacquered)
Get Wasted (Recycled PC finish)
Various Fabrics
Bespoke RAL colours

WORKING GIRL STOOL
SUSTAINABLE KEY FACTS:

1. 85% recycled steel frame
2. Solid oak seat**
3. Stackable
4. Recycled powder coat***
5. Disassemblable
6. Recyclable
7. Made in UK

No VOC's!
Adhesives and stains are water based and formaldehyde free.

Based on Medium Stool

*** FSC (on request)
*** Other RALs available

99.9% RECYCLABLE

64% RECYCLED CONTENT

.PLANQ





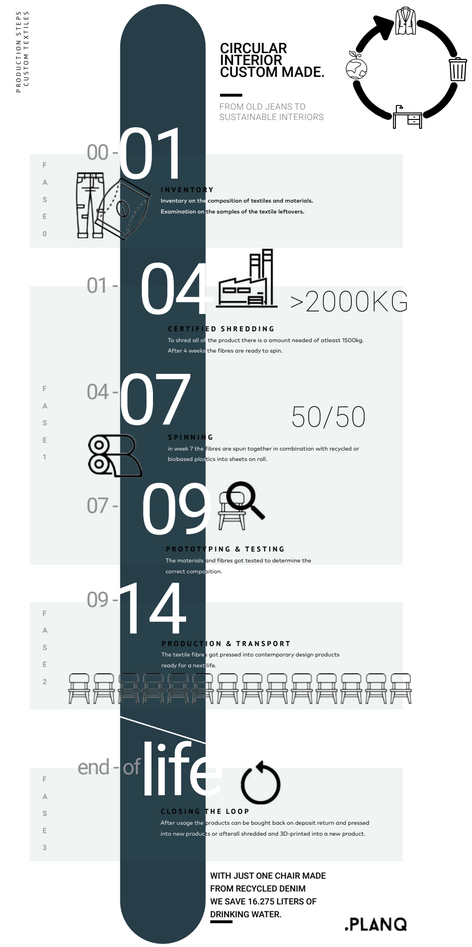


SUPPLIER STORY

PLANQ is a sustainable furniture company that uses leftover, un-reusable old clothes like Denim, Business Suits, Army fatigues as well as hospital clothing to produce furniture. At present hundreds of thousands of tonnes of clothes end up in landfill or worse, are burned. This releases more carbon into the atmosphere.

Its estimated that 350,000 tonnes (£140 million worth) of used clothing is either burned or goes in to landfill in the U.K every year!

PLANQ's innovative approach to design and manufacturing has allowed them to use discarded textiles turning them into a resource and saving them from landfill. Their process is completely focused on the 'circular economy' using only materials that can be recycled or repurposed at the end of life.





PODS , ROOM DIVIDERS
& ACOUSTICS

orangebox

mobile planters
woods





PRODUCT SPECIFICATION

Frame:
Black - RAL 9005,
White - RAL 9003,
Claret Red – RAL 3005,
Olive Green – RAL 6003,
Midnight Blue – RAL 5008,
Traffic Grey – RAL 7042.

External Cladding:
Oak or Poplar as standard.

Shelf:
Drop in Shelf or Blanking Shelf
& Cubico Liner Pots.

Product Certification:
EN 16121:2013. Test Level 2
Non-domestic storage furniture.
Requirements for safety, durability
and stability

OPTIONAL CHARGES:
65mm lockable castors available
as an up-charge.
Castors: + £ POA

Self-watering planters available
as an up-charge.
Watering System: + £ POA

LOW & HIGH PLANTER - **WOODS03**
H1450 x W1800 x D360mm
Volume/m³: 0.94
Wgt/kg: 55
Oak or Poplar Finish





MID & HIGH PLANTER - **WOODS04**
H1450 x W1800 x D360mm
Volume/m³: 0.94
Wgt/kg: 56
Oak or Poplar Finish



LOW PLANTER - **WOODS01**
H1450 x W1800 x D360mm
Volume/m³: 0.94
Wgt/kg: 33
Oak or Poplar Finish



MID PLANTER - **WOODS05**
H1450 x W1800 x D360mm
Volume/m³: 0.94
Wgt/kg: 73.6
Oak or Poplar Finish



LOW & MID PLANTER - **WOODS02**
H1450 x W1800 x D360mm
Volume/m³: 0.94
Wgt/kg: 54
Oak or Poplar Finish

100% RECYCLED CONTENT

100% RECYCLABLE CONTENT

77.2kg CARBON FOOTPRINT

WOODS MOBILE PLANTERS	
LOW PLANTER	**£ POA**
MID PLANTERS	**£ POA**
MID & HIGH PLANTERS	**£ POA**

WOODS

The idea that the workplace could become a place that energises the workforce, to the extent that when you leave at the end of the workday you could be more replenished that when you arrived, has been widely proposed in recent years. As has the contribution Biophilic design has achieved in the creation of work environments that are both beneficial and restorative to their workforce. Woods/planters are designed to make our workplace a more engaging, stimulating and restorative environment. They are designed to allow the originators' of workspaces to create areas that are centered in the restorative dynamics of nature. Informed by the Biophilic movement and its thesis of both the benefits of and our profound need - to be close to and surrounded by nature.

orangebox

air³

**‘Reconfigurable,
modular meeting rooms’**







57% RECYCLED CONTENT

99% RECYCLABLE CONTENT

582kg CARBON FOOTPRINT

AIR³ POD

696W x 700D x 997Hmm
Weight: 19.25kg

Half Square Opening Roof	Wood Panel Exterior	Single Colour	**RRP £ POA**
Half Square Opening Roof	Group 2 Inner & Outer Fabric	Single Colour	**RRP £ POA**
Half Square Fixed Roof	Group 2 Inner & Outer Fabric	Single Colour	**RRP £ POA**
Half Square Fixed Roof	Wood Panel Exterior	Single Colour	**RRP £ POA**

orangebox

Campers &dens.

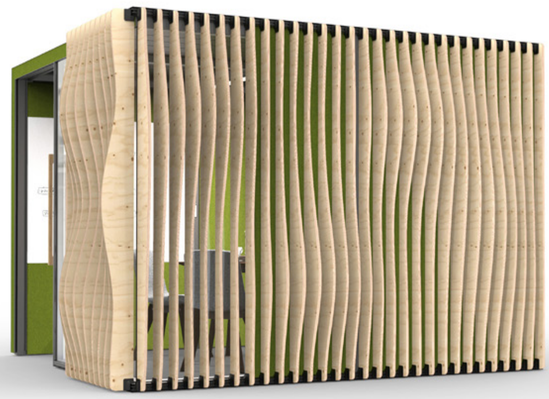
Instinctively define *your* workspace

CAMPERS & DENS

Campers & Dens is not just a pod system, it's a step change in built environment interior architecture.
A unique, demountable system that can be moved, re-positioned or re-used to suit changing needs.
Campers & Dens is the updated answer to Why Build Walls?, Delivering layers of privacy through pods, cabins and awnings; and flexibility and choice thanks to its wide range of configurations.
A beautiful and refined piece of interior architecture, Campers & Dens also offers a customisable canvas for architects, designers and clients to have fun with, helped by finishes ranging from fabric and laminates to plywood and painted metal.



'Intuitively define your workspace'



47% RECYCLED CONTENT

94% RECYCLABLE CONTENT

4016kg CARBON FOOTPRINT

CAMPERS & DENS	
Toughened clear glass panels	£ POA
Integrated ventilation system	
Integrated lighting	
Bluetooth control module	



sedus

3.96% RECYCLED CONTENT

99% RECYCLING OVERALL

SE:CUBE S

Single Person Enclosed Pod

Width 1500 mm, depth 1000 mm, height 2320 mm
Empty interior
Melamine, carcass colour A14 pure white
Wall design glazed, Acoustic plus (VSG-SI)
Glass door options Acoustic plus (VSG-SI)
Fabric covering on inside panels
Era Screen light grey
Flooring Interface Composure, colour Harmonious
Power, Bachmann Pix per 1 x power
All-round LED lighting, red
Switch for light and ventilation
Acoustic cowl CU90AC-AHOOD
5-YEAR GUARANTEE (see Sedus Warranty Terms)

ENVIRONMENTAL PRODUCTION METHODS USED

Water-based adhesives
Wood from sustainably managed forests
Galvanisation with chrome III
Use of certified upholstery fabrics in accordance with OEKO-TEX Standard 100
Heat generation from wood chippings
Produced using 100% green electricity
Produced in accordance with DIN ISO 14001 environmental management
Produced in accordance with DIN ISO 50001 energy management
Produced in accordance with DIN EN 45001 occupational safety

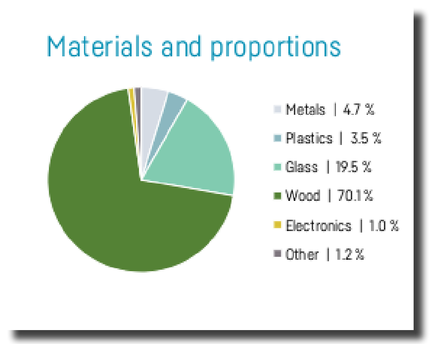


SE:CUBE S POD - CU70BC - CUBES

ITS - selection interior: Phone Call (1 person) (001)
FS3 - Exterior colour of cube: pure white melamine (A14)
GG3 - Glass door options: ESG (150)
WAF3 - Wall 3 design: Glazed (01)
GTA - hinges: left or right: Door position on right, hinges on right (22)
F07 - Colour of profile: graphite structure metallic (097)
GFU - All-round LED lighting: without
GEL - Control element: Switch for light and ventilation (20)
F03 - Flooring colour: 4169015 - Harmonious
PLT - Top options: melamine
FS1 - Top design: pure white (A14)
GEF - Electrification: 1 x power + 1 x USB double charger (wall 4) (0901

2320 x 1500 x 1000 mm (H x W x D)

Single Person Pod; RRP from £ POA



GO-SOLO & GO-FOCUS PODS

High specification as standard

Proven excellent sound performance - tested as a pod.

GO-SOLO & GO-FOCUS PODS
SUSTAINABLE KEY FACTS:

Manufactured from recycled and recyclable acoustic fibre and steel

Certified by Oeko - Tex

100% recycled PET used in the content in the production of the product is recycled.

90% Recyclable contents at end of life

Low electrical consumption in use less than 0.08 amps

Formaldehyde free



GO FOCUS WORK-ZOOM POD

1800W x 1200D x 2170H/mmm

32 dB sound reduction

Ventilation, power and lighting as standard work table included

Finishes:

White exterior

Charcoal/ black interior

Go-Focus Pod	RRP £ POA

White exterior

Charcoal/ black interior



GO ENGAGE MEETING POD

32 dB sound reduction

Ventilation, power and lighting as standard

Table and wipe board available as optional extra

2400W x 3000D x 2170H/mmm

Finishes:

White exterior

Charcoal/ black interior

Go-Engage Meeting Pod	RRP £ POA

100% RECYCLABLE



GO CONNECT DUAL PERSON POD

32 dB sound reduction

Ventilation, power and lighting as standard work table and sofas included. Sofa upholstered in Camira fabric available as optional extra.

2200W x 1200D x 2170H/mmm

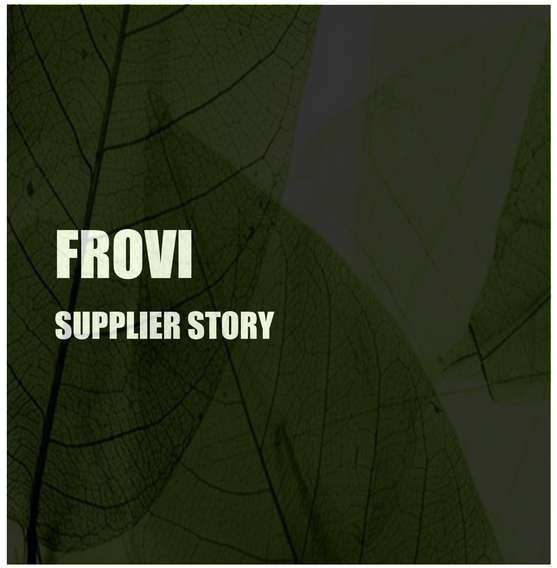
Finishes:

White exterior

Charcoal/ black interior

Go Connect Dual Person Pod	RRP £ POA

FRÖVI®



Registered with regulatory bodies such as FISP and FSC®, that endorse Frovi's processes and demonstrate they are taking their environmental and corporate social responsibility obligations seriously.
All of their products are SCS Indoor Advantage Gold certified. The SCS Indoor Advantage certification program, developed by SCS Global Services (SCS), certifies compliance with rigorous indoor air quality emission requirements.
Recycled or renewable materials are always considered first within the design process.
All Frovi powder coating has an Environmental Product Declaration certificate. EPD is an independent and industry recognised body that verifies products which meet environmental and sustainable standards.
Frovi is the only major global supplier of powder coated products to have the quality of its products third-party verified by an EPD.
All their waste generated is measured and monitored and they have set targets to increase recycling percentage as a proportion of total waste generated through their business.
Their waste chipboard is re-used to heat factories and old metalwork is recycled.

PACKAGING:
80% of their packaging is cardboard, of which 80% is from recyclable sources and 20% from virgin material.
All their cardboard is 100% recyclable at end of life.
12% of their packaging is plastic, which is 100% recyclable at end of life.
Frovi use the fabric remnants from upholstery orders to make their unique and colourful tote bags.
Frovi recycle all returned or discontinued products and where possible, often gifting to charity and local communities.









BREAKOUT, CAFÉ & OUTDOOR FURNITURE

edsbyn

FEATHER

Designed by Jens Fager.

All of the furniture in the Feather family has carefully designed details. Examples of this on the chairs are the change in dimensions in the transition between the legs and the back support attachment, and how the radiuses of the back support, seats and legs complement each other.

These make Feather a 'silent chair' with character!

The name Feather reflects its elegance and resilience. The attachment of the back is not merely attractive, it also provides a resilient effect which gives very good seating comfort.

The chairs in the Feather family are versatile and adaptable, and can be used in many different environments, from offices to conference spaces, restaurants and schools. The design is so attractive that it even works in a domestic environment. The variations available in terms of colour, form and material make it possible to give your interior decoration a personal touch.

100% RECYCLABLE
All input material is recyclable

41% RECYCLED MATERIAL
70% of MDF, 25% of steel

37% RENEWABLE RESOURCE
Certified wood



41% RECYCLED MATERIAL

100% RECYCLABLE CONTENT

37% RENEWABLE RESOURCE

FEATHER LOUNGE CHAIR
Stackable

Chair - 31666 **£ POA**
570W x 660D x 780Hmm

Armchair - 316** **£ POA**
675W x 660D x 780Hmm
Seat Height: 410mm



FEATHER 4-LEG CHAIR
Stackable and suspendable

Chair - 31634 **£ POA**
490W x 525D x 845Hmm

Armchair - 31636 **£ POA**
540W x 550D x 845Hmm
Seat Height: 450mm

FEATHER SWIVEL CHAIR
Suspendable

Chair - 31622 **£ POA**
610W x 660D x 845Hmm

Armchair - 31668 **£ POA**
610W x 660D x 845Hmm
Seat Height: 450mm

FEATHER SWIVEL ADJUST CHAIR
Chair with pneumatic cylinde
Suspendable

Chair - 31626 **£ POA**
610W x 660D x 815-905Hmm

Armchair - 31669 **£ POA**
610W x 660D x 815-905Hmm
Seat Height: 420-510mm

FEATHER PRODUCT SPECIFICATION:

Mould seat and backrest.
Chairs available in choice of white or silver lacquer (deep silver) alt chrome finish
Armrest has metal body covered in black or grey rubber.
Either stackable and/or suspendable chair



FEATHER STOOL - MEDIUM
Moulded seat
Footrest in chrome

Stool - 20661 **£ POA**
393W x 408D x 900Hmm
Seat Height: 650mm

FEATHER STOOL - LARGE
Moulded seat
Footrest in chrome

Stool - 20662 **£ POA**
424W x 439D x 1060Hmm
Seat Height: 800mm

orangebox

9% RECYCLED MATERIAL

99% RECYCLABLE CONTENT

38kg CARBON FOOTPRINT

ACORN

‘A versatile café and meeting chair’







ACORN ARMCHAIR - SUA

Black glides
Upholstered seat pad
Also available with Oak veneer seat

690W x 690D x 1040Hmm
SH: 420-570mm
SD: 460mm

Oak Veneer Seat RRP from	**£ POA**
Upholstered Seat RRP from	**£ POA**

LAMM

Since 1959, LAMM has been producing and installing seating systems for conference rooms, auditoriums, universities, cinemas, theatres and community facilities throughout the world.

Its design capacity, engineering and production organisation allow the company to be flexible in meeting the needs of architects and clients, offering an extensive range of standard products and partially or entirely bespoke solutions.

The entire process, from design to production, is carried out in Italy. Innovation fused with artisan quality products, attention to detail and creativity are the values that have led to numerous international awards over the years.



LAMM's commitment is also expressed through the company's environmental awareness, demonstrated by its eco-friendly and sustainable production processes. LAMM quality is confirmed by its compliance with the most important national and international certification for products, processes and environmental protection.

FLEXIBILITY OF USE

Strength and durability are associated with considerable flexibility and practicality of use: fixed chair with or without arms, connectible, stackable and easy to transport, using the special wheeled dolly.

LEED* CREDITS

LAMM is officially part of the GREENiTOP® 'green community', i.e. a small group of exemplary companies that care about the environmental performance of their products in the context of LEED®-certified green buildings. LAMM products play a decisive role in helping those whoNadopt them to achieve the highest building-sustainability scores based on LEED® assessment standards.

39.5% RECYCLED CONTENT

100% RECYCLABLE CONTENT



HL3 CHAIR

Multi-purpose seating system for work, study, community, contract areas, featuring a simple design and constructional solutions that provide high levels of strength and durability, associated with formal lightness and comfort.

530W x 520D x 780Hmm, SH: 450mm

HL³ - RRP from £ POA



ZINIA CHAIR

Multi-purpose seating system.
Available with seat and backrest in different versions: in moulded and curved beech ply, with natural varnish and in various finishes, or padded with polyurethane foam covered with fabric or in leather.

480W x 535D x 760Hmm, SH: 5460mm

ZINIA - RRP from £ POA



HIT CHAIR

Multi-purpose seating system
Polyurethane shell, the structure consists of a boxed steel and micro-welded steel insert, integrated in the backrest by flexible harmonic steel elements. Square section, tubular steel legs with a painted or mirror polished finish.

460W x 470D x 850Hmm, SH: 460mm

HIT - RRP from £ POA

FX DESIGN AWARDS INTERNATIONAL
DESIGN GUILD MARK

arper

BREAKOUT & CAFÉ CHAIRS
DUNA 02 & CATIFA 46



80% RECYCLED MATERIAL

99% RECYCLABLE CONTENT

18kg CARBON FOOTPRINT

DUNA 02 ECO - 4 LEG CHAIR

Polypropylene shell available in six colours
Choice of leg finish; Chromed, brassed or powercoated steel four leg base.

525W x 605D x 745Hmm
Seat Height: 425mm

Starting RRP From	**RRP £ POA**
Carbon Footprint	18kg
Water Consumption	87.8m³
Recycled Materials, Post Industrial	80%
Recyclabe materials	>99%

GECA - Greenguard Gold EPD

29% RECYCLED MATERIAL

99% RECYCLABLE CONTENT

25kg CARBON FOOTPRINT



CATIFA 46 - 4 LEG CHAIR

Stackable chair with four-leg base in brushed stainless steel, chromed or painted steel.

565W x 535D x 800Hmm
Seat Height: 450mm

Starting RRP From	**RRP £ POA**
Carbon Footprint	25kg
Water Consumption	127m³
Recycled Materials, Post Industrial	29%
Recyclabe materials	>99%

GECA - Greenguard Gold EPD

CERTIFICATES

FSC. Forest Stewardship Council
GECA GREENGUARD GOLD CERTIFICATION EPD

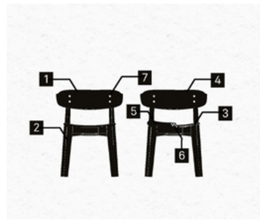
deadgood®

99.9% RECYCLABLE

57% RECYCLABLE CONTENT

SETTER CHAIR

A traditional take on a mid- century archetypal chair utilising soft materials with a comfortable armrest. The components are disassemblable, making them easy to repair, reuse and recycle, whilst the design allows for a full stack, reducing the carbon footprint for transportation and storage.



SETTER CHAIR
SUSTAINABLE KEY FACTS:

1. Durable beech plywood
2. Solid Oak frame**
3. Stackable
4. Custom RAL options
5. Durable fabrics***
6. Recyclable foam seat
7. Disassemblable plywood

No VOC's!
Adhesives and stains are water based and formaldehyde free.

Foams adhere to the CertiPur label.
** FSC (on request)
Other RALs available***
***Crib 5** and custom fabrics (on request)

100% RECYCLABLE

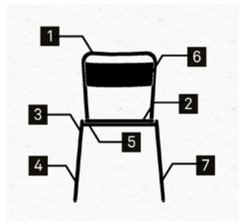


SETTER CHAIR

Lacquered oak frame with lacquered Aak-veneered bent ply seat andback. Optional Upholstered Seat
This design can be tailored on request.

SC1 - Non-upholstered chair	**RRP £ POA**
SC2-02 - Upholstered chair	**RRP £ POA**

Various Fabrics
Clear Lacquer
Jet Black (RAL 9005)



WORKING GIRL CHAIR

A utilitarian and robust collection, designed to minimise material usage, both physically and visually, whilst allowing all components to be fully disassembled and repaired, reused and recycled.



WORKING GIRL CHAIR

Solid oak with steel frame - 435W x 355D
This design can be tailored on request.

WG4 - Dining Chair	**RRP £ POA**
WG4A - Arm Chair	**RRP £ POA**

Solid Oak
Jet Black (RAL 9005)
Signal White (RAL 9003)
Raw (Clear Lacquered)
Get Wasted (Recycled PC finish)
Various Fabrics
Bespoke RAL colours



WORKING GIRL CHAIR
SUSTAINABLE KEY FACTS:

1. 85% recycled steel frame
2. Solid Oak seat**
3. Stackable
4. Recycled powder coat***
5. Disassemblable
6. Recyclable
7. Made in UK

No VOC's!
Adhesives and stains are water based and formaldehyde free.

Based on Dining Chair
** Other RALs available
*** Camira Oceanic fabric.

TON

reddot design award

DESIGN AWARD 2015

TON is an environmentally friendly company using wood mainly from local sources to lower carbon footprint.

MERANO SEATING

Design: Alexander Gufler A/IT

The Merano chair connects the solid wood bottom structure with the harmonious shapes of bent plywood in the seat and backrest. Thanks to the production technology used, it is very light and the smooth version does not contain any screws or metal parts. We also offer the chair in upholstered variant; it is stackable and can be supplemented with forgings for joining into rows. When using the trolley, up to 14 pieces of smooth chairs can be stacked. The Merano collection also includes a chair, lounge armchair and bar chair.

TON CERTIFICATIONS

PEFC certified (PEFC stands for Programme for the Endorsement of Forest Certification, which protects two-thirds of forests worldwide) supporting sustainable forest management.

Environmental	ISO 14001:2015
Quality Management	ISO 9001:2015

Low emission plywood certificate (Formaldehyde class E1)

Foam does not contain hazardous substances (PUR foam sheet)



MERANO CHAIR
311-401
Beech finish

490W x 525D x 790Hmm

RRP from **£ POA**



MERANO CHAIR
314-401
Beech finish
Uph seat and back
Cat B Crib 5 Fabric

490W x 525D x 790Hmm

RRP from **£ POA**



MERANO ARMCHAIR
321-400
Beech finish

540W x 580D x 780Hmm

RRP from **£ POA**



MERANO ARMCHAIR
324-400
Beech finish
Upholstered seat and back
Cat B Crib 5 Fabric

540W x 580D x 780Hmm

RRP from **£ POA**



MERANO LOUNGE ARMCHAIR
363-404
Beech finish
Cat B Crib 5 Fabric

560W x 655D x 700Hmm

RRP from **£ POA**



MERANO BAR STOOL
314-403
Beech finish
Cat B Crib 5 Fabric

490W x 479D x 790Hmm

Wood seat and back-
RRP from **£ POA**

Uph seat and back
RRP from **£ POA**

Felt or Glide feet Optional
Choice of fabric Colour available – Fabric Foam combination tested to Ignition source Crib 5

ACTIU

WING

Polypropylene (P.P) frame with 30% fibre glass.

Wide range of colours. Technology with gas assisted injection, which generates volumes and sections for a plus in design. - UV resistant for outdoor use treatment. Antistatic treatment to facilitate cleaning.

Stacking caps included. 4 legs

Standard: non-slip rubber

Stacks up to 20 - Transport dolly available

Padded seat upholstery available

Suitable for indoor and outdoor use

CERTIFICATION
ISO 9001:2008
ISO 14001:2004
ISO 14006. Ecodiseño

CERTIFICATES
FSC. Forest Stewardship Council
PEFC. Programme for the Endorsement of Forest Certification
GBCe. Green Building Council Spain

FSC® TIMBER

30% RECYCLED MATERIALS

99% RECYCLABLE CONTENT

Powder paint with not VOC amissions
Limitation on use of hazardous substances, without chromium, mercury, cadmium.
Recycled cardboard packaging

WING CHAIR

Starting from RRP		
WG1000	570W x 520D x 780Hmm, SH: 450mm	**RRP £ POA**









arper

AAVA

DESIGNED BY ANTTI KOTILAINEN, 2013

Stackable chair with sled base in chromed steel and curved veneered plywood shell available in natural beechwood or natural birch wood effect also stained in four colours



99% RECYCLED MATERIALS

FSC® TIMBER

AAVA CHAIR - SLED BASE

530W x 515D x 780Hmm
Seat Height: 445mm

Retail Price From **RRP £ POA**



CERTIFICATES
FSC. Forest Stewardship Council
GREENGUARD - GOLD CERTIFICATION
GECA





sedus

75.5% RECYCLING CONTENT

99% RECYCLABLE OVERALL

SE:MOOD

PET Upholstery Collaboration Chair

One-piece shell made of PET felt
Seat and backrest without upholstery
Plastic frame, stackable
Plastic glides
10-year availability of spare parts
5-YEAR GUARANTEE (see Sedus Warranty Terms)

ENVIRONMENTAL PRODUCTION METHODS USED

Covers not glued into place
CFC-free foams
Galvanisation with chrome III
Use of certified upholstery fabrics in accordance with OEKO-TEX Standard 100
Produced using 100 % green electricity
Produced in accordance with EMAS III environmental management
Produced in accordance with DIN ISO 14001 environmental management
Produced in accordance with DIN EN 45001 Occupational safety







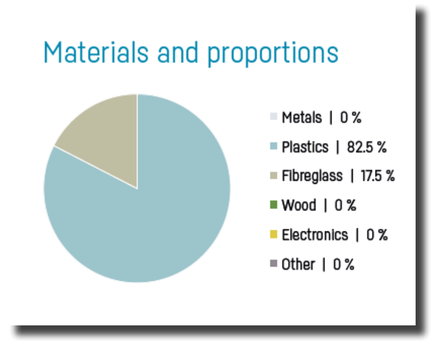


SE:MOOD MEETING & COLLAB CHAIR - MD-223

Four-leg version
Upholstery: Plastic seat and backrest (7101)
Model colour: Fjord Green (157)
Frame: Plastic frame, stackable (8601)
Colour base/frame: Light Grey (147)
Castors/glides: Plastic glides (2800)

570W x 560D x 1200Hmm
Seat Height: 440mm
Seat Depth: 460mm

Meeting Chair; RRP from **RRP £ POA**



Assemblyroom

FINSBURY

The Finsbury range is a contemporary furniture piece whose influence is drawn from mid century utilitarian design.

The Finsbury armchair and sofa range is a comfortable, classic upholstered seat that is suited to hotels, workplaces and domestic environments. Manufactured in the UK, the Finsbury range is handmade usingbtraditional upholstery techniques; the frames are constructed from FSC/ PEFC timber and plywood, covered with graded CMHR foam and upholstered in a variety of contract grade fabrics, which are available in a wide range of colours

FINSBURY RANGE SPECIFICATION:
FSC/ PEFC timber and plywood frame
CMHR foam and recycled foam.
Natural contract grade fabric
with turned timber legs.
Made in Britain
FSC/ PEFC Timber frames
Recycled Foam
25% Recycled content in the production of the product
50% Recyclable content at end of life
Camira Blazer fabric as it meets the
Certified to Indoor Advantage™ "Gold
Rapidly renewable and compostable.
Camira Oceanic Fabric

25% RECYCLED CONTENT PRODUCTION

50% RECYCLABLE CONTENT AT END OF LIFE

FSC® TIMBER







FINSBURY

FSC/ PEFC timber and plywood frame
CMHR foam and recycled foam.
Natural contract grade fabric with turned timber legs

Armchair: 810mm (W) x 800mm (D) x 750mm (H)	**RRP £ POA**
2 Seater Sofa: 1420mm (W) x 800mm (D) x 750mm (H)	**RRP £ POA**
3 Seater Sofa: 2030mm (W) x 800mm (D) x 750mm (H)	**RRP £ POA**

Camira fabrics: Camira Blazer, Synergy, Bute



DAVISON HIGHLEY

BERTIE

Designed as a movable stool and weighing just over 5 kg (11 lb), Bertie can be easily pulled from place to place by its leather handle.

Bertie contains 62% recycled content, making it a great environmentally friendly piece.

BERTIE STOOL SPECIFICATION:
Designed & Manufactured in the UK
62% Recycled content in the production of the product
95% Recyclable content at end of life
0.021 Carbon footprint in metric tonnes of carbon dioxide equivalent (CO_2e)

FSC® TIMBER
Upholstery finish available from our fabric, faux leather and leather bands.
Leather handle supplied in a choice of colours.

Camira Blazer fabric as it meets the
Certified to Indoor Advantage™ "Gold
Rapidly renewable and compostable.
Camira Oceanic Fabric

BERTIE STOOL

Suitable for public, reception, retail, front of house, breakout, lounge areas.
Low nylon glides
Seat constructed from engineered layers of CMHR foam.
This design can be tailored on request.

Upholstered Stool: 400mm Dia x 450mm (H)	**RRP £ POA**

Group 1 Fabric





62% RECYCLED CONTENT PRODUCTION

95% RECYCLABLE CONTENT AT END OF LIFE

FSC® TIMBER

LACEY

Lacey is a compact armchair and sofa range available in 2 different seat heights. With organic sweeping curves which are designed to encircle and support both your back and arms comfortably.

LACEY COMPACT ARMCHAIR
Compact armchair and sofa range
Available in 2 seat heights- Reception & Work
Suitable for breakout and reception areas.
Turned tapered solid timber legs.
Accompanying stool & table ranges.
Seat and back constructed from engineered layers of CMHR foam.
This design can be altered as a bespoke option.

Compact Armchair: 620mm (W) x 610mm (D) x 795mm (H) unit	**RRP £ POA**

Group 1 Fabric



DAVISON HIGHLEY

BEE

A modern take on the classic modular system which recognises the increasingly agile requirements of workplace. Futureproof and incorporating work elements such as tables, technology, planting and mobility, the range incorporates 4 options; BEEmodular, BEEsettled, BEEworking and BEEcollaborative.

BEE

Soft modular seating range with accompanying table and planter elements. Suitable for office, educational, breakout areas.

Black nylon glides.

Seat and back constructed from engineered layers of CMHR foam.

This design can be tailored on request.

Unit: **RRP £ POA**

1200mm (W) x 730mm (D) x 815mm (H) unit

Group 1 Fabric



BEEcollaborative.

BEE SPECIFICATION:

Designed & Manufactured in the UK

Soft modular seating range with accompanying table and planter elements. Suitable for office, educational, breakout areas.

FSC® TIMBER FRAME & TABLE TOPS

The recycled content, recyclable content and carbon footprint of the product is currently being externally verified by an independent specialist consultancy

Upholstery finish available from our fabric bands,

Laminate table tops in a choice of finishes with ply edge

Camira Blazer fabric as it meets the **Certified to Indoor Advantage™ "Gold.** Rapidly renewable and compostable.

Camira Oceanic Fabric.



BEEworking



BEEworking



BEEsettled

ACTIU

BEND

Bend is an elastic, modular and organic ‘soft seating’ collection. The different shapes and depths of Bend seats create organic movement, which means that Bend pieces can never be taken to be linear or homogeneous in nature.
This allows you to create comfortable and informal meeting points that foster communication among employees. Its simple design and appearance invites you to take a seat. Bend is made up of 4 different modules that can be connected to one another, including forming a closed circle. The possibilities are endless, the only limit is your imagination. This collection comes with different accessories including round modules and side tables of different heights. These elements can ‘orbit’ around the Bend layout, enriching its dynamism.

CERTIFICATION
ISO 9001:2008
ISO 14001:2004
ISO 14006. Ecodiseño

CERTIFICATES
FSC. Forest Stewardship Council
PEFC. Programme for the Endorsement of Forest Certification
GBCe. Green Building Council Spain



58.99% RECYCLABLE MATERIALS

100% RECYCLABLE ALUMINIUM

33.22% RECYCLED MATERIALS

Powder paint with non VOC emissions Limitation on use of hazardous substances, without chromium, mercury, cadmium. Recycled cardboard packaging

BEND SERIES 10 - STEEL LEG - MODULES WITH BACKREST

Group 1 Fabric. Starting from RRP

F31 - x2 connection pieces inc	Straight module with backrest 1100W x 643D x 680Hmm, SH: 430mm	Black legs	**RRP £ POA**
F32 - x2 connection pieces inc	Curved regular module with backrest 1027W x 450D x 680Hmm, SH: 430mm	Black legs	**RRP £ POA**
F33 - x2 connection pieces inc	Curved regular module with backrest 1299W x 640D x 680Hmm, SH: 430mm	Black legs	**RRP £ POA**
F34 - x2 connection pieces inc	Irregular curved module RH with backrest 1175W x 643D/450D x 680Hmm, SH: 430mm	Black legs	**RRP £ POA**
F35 - x2 connection pieces inc	Irregular curved module LH with backrest 1175W x 643D/450D x 680Hmm, SH: 430mm	Black legs	**RRP £ POA**



DAVISON HIGHLEY

FSC® TIMBER

BOULEVARD

Boulevard is a modular banquette seating system, based around a core collection of elements giving you the freedom to configure and accessorise your perfect layout. The free-standing modular elements are self-supporting, with the option for high or low backs, legs or glides, with benches and arm ends included in the range.





BOULEVARD SPECIFICATION:
Designed & Manufactured in the UK.
Suitable for work, breakout & meeting spaces.

FSC® TIMBER FRAME
The recycled content, recyclable content and carbon footprint of the product is currently being externally verified by an independent specialist consultancy

Upholstery finish available from our fabric, faux leather and leather bands.

BOULEVARD

Linking system.
Choice of height adjustable feet or legs.
Compatible with power modules.
Linking system
Seat and back constructed from engineered layers of CMHR foam.
This design can be tailored on request.

Banquette Unit: 1200mm (W) x 650mm (D) x 1225mm (H)	**RRP £ POA**

Group 1 Fabric



DAVISON HIGHLEY

FSC® TIMBER

WUNDERWALL-ENGAGE

A Booth system utilising our Boulevard seating ranges.

Wunderwall creates strong free-standing railway booths, as an alternative to expensive joinery structures that are currently used to permanently partition off seating areas. Wunderwall can be disassembled and relocated in under an hour.

WUNDERWALL-ENGAGE SPECIFICATION:

Designed & Manufactured in the UK

Booth system using our Engage range.

Suitable for work, breakout, cafe, restaurant areas.

FSC® TIMBER

The recycled content, recyclable content and carbon footprint of the product is currently being externally verified by an independent specialist consultancy

Upholstery finish available from our fabric, faux leather and leather bands.

Laminate table tops in a choice of finishes



WUNDERWALL-ENGAGE

Choice of back detailing: Plain, float button, horizontal, vertical or diamond quilting

Height adjustable feet.

Utilise the rear panel with additional work tables or laptop shelves.

Fully customisable- monitors, writing boards, lighting, power modules.

Seat and back constructed from engineered layers of CMHR foam.

This design can be tailored on request.

4 Seater Plain Booth: **RRP £ POA**

2000mm (W) x 1305mm (D) x 1300mm (H)

Group 1 Fabric





DAVISON HIGHLEY

FSC® TIMBER

EL & EL MODULAR

EL is a versatile soft seating range designed specifically as a compact sofa and armchair.

The design features a soft tailored upholstery finish, with generous, comfortable seat cushions sitting upon a decorative timber platform and is complemented with a choice of side and coffee tables.



EL & EL MODULAR SPECIFICATION:
Designed & Manufactured in the UK
Sofa and armchair range.
Suitable for public, educational, breakout, social & reception areas.

FSC® TIMBER
The recycled content, recyclable content and carbon footprint of the product is currently being externally verified by an independent specialist consultancy

Upholstery finishes are available from our fabric bands.

EL MODULAR
Modular soft seating.
Linking system.
Upholstery finishes are available from our fabric bands.
Solid aluminium legs.
Seat and back constructed from engineered layers of CMHR foam
This design can be tailored on request.

Sofa **Straighht module** **RRP £ POA**
1000mm (W) x 770mm (D) x 760mm (H)

Group 1 Fabric

EL
Sofa and armchair range.
Upholstery finishes are available from our fabric bands.
Solid aluminium legs.
Seat and back constructed from engineered layers of CMHR foam.
This design can be tailored on request.

Sofa: **RRP £ POA**
2000mm (W) x 770mm (D) x 760mm (H)

Group 1 Fabric



sedus

25% RECYCLED CONTENT PRODUCTION

50% RECYCLABLE CONTENT AT END OF LIFE

SE:SPOT STOOL

Stool with high back

Steel frame stackable

One-piece shell made of plastic,
seat and backrest without upholstery

Plastic glides

10-year availability of spare parts

5-YEAR GUARANTEE (see Sedus Warranty Terms)

ENVIRONMENTAL PRODUCTION METHODS USED

CFC-free foams

Galvanisation with chrome III

Produced using 100 % green electricity

Produced in accordance with EMAS III
environmental management

Produced in accordance with DIN ISO 14001
environmental management

Produced in accordance with DIN EN 45001
Occupational safety





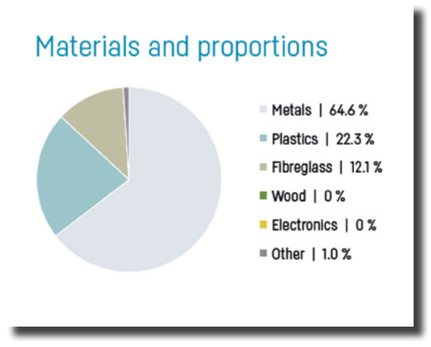


SE:SPOT STOOL - UT-903

Bar stool skid high
One-piece seat made of polypropylene, ergonomically shaped, tapered backrest, gently shaped seat recess and slightly sloping, all-round bevelled seat
Plastic seat and backrest without upholstery (7101)
Model colour: clear white (158)
Stackable steel frame (8001)
Frame colour: clear white (158)
Plastic glides (2800)

510W x 530D x 1090Hmm
Seat Height: 780mm
Seat Depth: 415mm

High Stool; RRP from **£ POA**



edsbyn



RESOLVE NARROW HIGH BACK - LOUNGE CHAIRS & SOFA

SMALL	31649	H1275 x W940 x D920mm, SH:400mm	**RRP £ POA**
LARGE	31646	H1275 x W1090 x D920mm, SH:400mm	**RRP £ POA**
2 SEATER SOFA	31647	H1275 x W1850 x D920mm, SH:400mm	**RRP £ POA**





100% RECYCLABLE

RESOLVE

Designed by Dan Ihreborn

A room within the room. Resolve makes possible seclusion and undisturbed conversations in open plan offices and public environments.
The sofa and armchair have generous widths – so that you can have your laptop and other work material alongside you if you want to work.

With its characteristic form and upholstery, Resolve is a future classic.

100% RECYCLABLE
All input material is recyclable



RESOLVE SPECIFICATION:

Back of wood / polyether.

Seat in wood with Nozag / polyether with fiber padding.

Back cushions in feather / down.

Steel frame in chrome or white lacquer.

Upholstered laminated fabric Samar

RESOLVE NARROW LOW BACK - LOUNGE CHAIRS & SOFA

SMALL	31670	H735 x W1090 x D920mm, SH:400mm	**RRP £ POA**
LARGE	31671	H735 x W1850 x D920mm, SH:400mm	**RRP £ POA**
2 SEATER SOFA	31672	H735 x W2260 x D920mm, SH:400mm	**RRP £ POA**

edsbyn

GATHER MODULAR

Designed by Andreas Engesvik

Gather Modular combines the best from two worlds; the practicality of a modular system and the aesthetics of a stand-alone. Create the most suitable configurations for your needs without compromising on aesthetics or comfort.

The holistic expression of Gather is based on its chunky and fitted volumes intersected by the characteristic seam running around the sofa. A perfect sofa for the workplace or even the home.

100% RECYCLABLE
All input material is recyclable





GATHER CORNER SOFAS

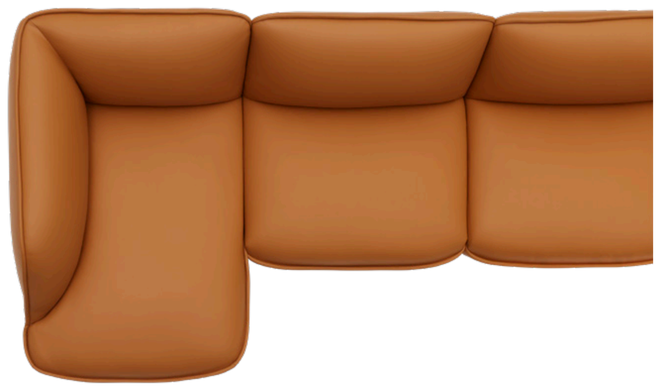
31KC1	H700 x W2400 x D3200mm, SH:378mm	**RRP £ POA**
31KC2	H700 x W4000 x D3200mm, SH:378mm	**RRP £ POA**

GATHER SOFAS - WITH CHAISE LONGUE

31KA6	H700 x W2000 x D800mm, SH:378mm	**RRP £ POA**
31KB1	H700 x W1600 x D1200mm, SH:378mm	**RRP £ POA**
31KB3	H700 x W1600 x D1200mm, SH:378mm	**RRP £ POA**
31KB7	H700 x W2400 x D1200mm, SH:378mm	**RRP £ POA**
31KB5	H700 x W3200 x D1200mm, SH:378mm	**RRP £ POA**

GATHER MODULAR UNITS - CONFIGURATIONS

2 SEATER UNIT	31KA2	H700 x W1600 x D800mm, SH:378mm	**RRP £ POA**
3 SEATER UNIT	31KA3	H700 x W2400 x D800mm, SH:378mm	**RRP £ POA**
6 SEATER UNIT	31KA5	H700 x W4800 x D800mm, SH:378mm	**RRP £ POA**





deadgood®

CAPSULE SOFA

A collection of lounge chairs and sofas whose form is derived from a simple capsule shape. Designed for fun and irreverent break out areas that like to be a little bit different. Made in the UK and built to last a lifetime, the pieces are designed with an organic, curvaceous profile which sets them apart from standard upholstery.

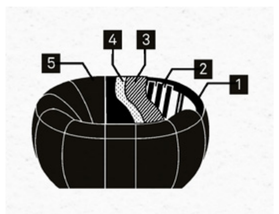
92% RECYCLABLE





CAPSULE SOFA
SUSTAINABLE KEY FACTS:

1. Birch plywood frame**
2. Durable Webbing
3. Recyclable Foam
4. Custom RAL Options
5. Comfortable padding
6. Recycled fabrics***



No VOC's!
Adhesives and stains are water based and formaldehyde free.

Foams adhere to the CertiPur label.
**FSC (On request)
***Crib 5 and custom fabrics (On request)

CAPSULE SOFA

Softwood frame, aluminium legs, CMHR foams and fabrics.
This design can be tailored on request.

C1-01 - Chair	RRP £ POA
C2-01 - 2 Seater Sofa - 1900mm	RRP £ POA
C3-01 - 3 Seater Sofa - 2400mm	RRP £ POA

Various Fabrics



WOODY STOOL

Woody is a fun and practical seating solution that features the distinct aesthetic of a fallen tree, harnessing the desire to break away from work and bring a hint of nature to the commercial environment.

Made in the UK and built to last a lifetime.

WOODY STOOL
SUSTAINABLE KEY FACTS:

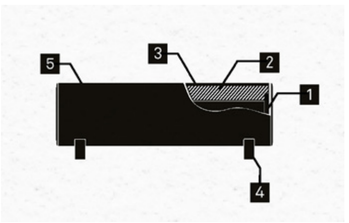
1. Birch plywood frame**
2. Recyclable Foam
3. Comfortable padding
4. Solid Oak Legs**
5. Recycled Fabrics***

No VOC's!
Adhesives and stains are water based and formaldehyde free.

93% RECYCLABLE

64% RECYCLED CONTENT





WORKING GIRL STOOL

Softwood frame, oak or stained beech legs, CMHR foams and fabrics.
This design can be tailored on request.

WD1S-01 - Bench 1200mm	RRP £ POA
WD1L-01 - Bench 2000mm	RRP £ POA
WD2-01 - Stool	RRP £ POA

Various Fabrics
Lacquered Legs

Foams adhere to the CertiPur label.
Based on Lounge Chair
** Other RALs available
*** Camira Oceanic fabric. Other fabrics availablee

deadgood®

99.9% RECYCLABLE

80% RECYCLED CONTENT

WORKING GIRL LOUNGE CHAIR & SOFA

A utilitarian and robust collection, designed to minimise material usage, both physically and visually, whilst allowing all components to be fully disassembled and repaired, reused and recycled.





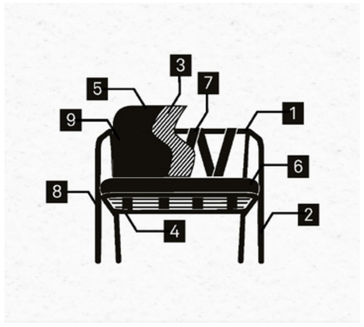


WORKING GIRL LOUNGE CHAIR & SOFA
SUSTAINABLE KEY FACTS:

1. 85% recycled steel frame
2. Recycled Powder Coat**
3. Recyclable foam
4. Disassemblable
5. Recycled Fabric Cover***
6. Reversible Cushions
7. Replaceable webbing
8. Made in the UK
9. Replaceable cover

No VOC's!
Adhesives and stains are water based and formaldehyde free.

Foams adhere to the CertiPur label.
* Based on Lounge Chair**
Other RALs available***
Camira Oceanic fabric, other fabrics available.



WORKING GIRL LOUNGE CHAIR & SOFA

Steel frame, CMHR foams and fabrics.
This design can be tailored on request.

WG5S-01 - Lounge Chair - 820W x 770D x 820H	**RRP £ POA**
WG5L-01 - Sofa - 1450W x 770D x 820H	**RRP £ POA**

Jet Black (RAL 9005)
Signal White (RAL 9003)
Raw (Clear Lacquered)
Get Wasted (Recycled PC finish)
Various Fabrics
Bespoke RAL colours



deadgood®

95% RECYCLABLE

80% RECYCLED CONTENT

SCAFELL SOFA

A simple modular sofa system with a comfortable and generously proportioned seat, a playful colourway and a subtle smiling stitch detail. Create a playful, calming and organic seating arrangement. The pieces are made in the UK and built to last a lifetime.





SCAFELL SOFA
SUSTAINABLE KEY FACTS:

1. Birch plywood frame**
2. 85% Recycled steel legs
3. Recyclable foam
4. Comfortable padding
5. Recycled fabrics***
6. Recycled powder coat****

No VOC's!
Adhesives and stains are water based and formaldehyde free.

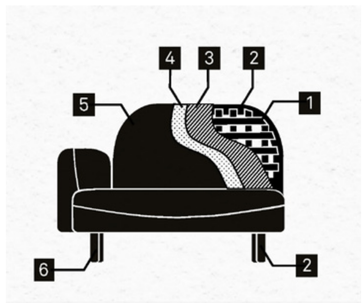
Foams adhere to the CertiPur label.
* Based on Lounge Chair**
Other RALs available***
Camira Oceanic fabric, other fabrics available.

SCAFELL SOFA

Softwood frame, aluminium legs, CMHR foams and fabrics.
This design can be tailored on request.

SS1B - Armchair Unit	RRP £ POA
SS2A - 2 Seater Sofa Unit	
SS3B-01 - 3 Seater Sofa Unit	

Various Fabrics
Bespoke RAL colours







PLEDGE
edgedesign

FENCE

Fence is an innovative seating system designed to provide the perfect solution to breakout, meeting and reception areas. The range features single units, booths for more intimate areas, media units and is also offered in a selection of larger configurations where space is adequate.

FENCE - BS STANDARDS

BS EN 1335-1:2000 – Office work chair

BS EN 5259-2:2000 & A2 2008
Specification for the performance requirements and tests for office furniture

BS EN ISO 9241 – 5: 1999
Ergonomics standards for office work with video display terminals

CERTIFICATION:

ISO 9001, ISO 14001, FISP, BCFA, FIRA & FSC

FRAME CONSTRUCTION
FSCTM Certified Plywood. Furniture grade fibreboard.

FOAM
Combustion Modified High Resilience (CMHR) foam

SEAT
Webbed seat for additional comfort

STANDARD LEG FRAME FINISH

METAL
Steel leg frame with 30mm square box. Satin silver finish

OPTIONAL FEATURES

Two tone upholstery

Power and data option

Black, chrome or wooden legs



FENCE 2 SEATER BOOTH - FN22

1020W x 2430D x 1440Hmm, SH: 430mm

Group O Fabric Price: **RRP £ POA**



FENCE 4 SEATER BOOTH - FN24

1620W x 2430D x 1440Hmm, SH: 430mm

Group O Fabric Price: **RRP £ POA**

5% RECYCLED CONTENT

98% RECYCLABLE CONTENT

Plastic components > 25g are labelled in accordance with ISO 11469



FENCE 6 SEATER BOOTH - FN26

2370W x 2430D x 1440Hmm, SH: 430mm

Group O Fabric Price: **RRP £ POA**

DAVISON HIGHLEY

FSC® TIMBER

SKYLON WORK BOOTH

Highly favoured in the modern office for collaborative working and meetings.
Skylon Work Booth comprises two sofas or armchairs with an upholstered linking screen and table to form an enclosed meeting / discussion area.

Set-back arms allow for ease of access to the booth, while the fixed seating and cushioning is both comfortable and durable.

SKYLON WORK BOOTH SPECIFICATION:
Designed & Manufactured in the UK
Suitable for office, meeting, discussion areas.

FSC® Timber
The recycled content, recyclable content and carbon footprint of the product is currently being externally verified by an independent specialist consultancy

Upholstery finish available from our fabric, faux leather and leather bands.
Laminate table tops in a choice of finishes



SKYLON WORK BOOTH
High back conversation / meeting booth.
Suitable for office, meeting, discussion areas.
Fixed seat and back lumbar.
Incorporates a meeting table.
Seat and back constructed from engineered layers of CMHR foam.
This design can be tailored on request.

4 Seater Booth: 2395mm (W) x 1800mm (D) x 1300mm (H)	**RRP £ POA**

Group 1 Fabric



PEACEWORK

Discover sustainable inner peace

A seating system with a sustainable application of materials designed for times of focused work with acoustic and visual privacy. Peacework is designed for users who require a tranquil space to help them escape a hectic office environment. The seating system has been developed with the diverse needs of employees in mind and with recognition of our responsibility to achieve a better environmental balance using the sustainable application of materials.

PEACEWORK SUSTAINABLE KEY FACTS:

PET felt surround derived from post-consumer waste sources. 100% recyclable & reusable PET felt surround

PEACEWORK SPECIFICATION:

Lightweight, double-sided, pinable PET felt surround

Sound absorption & reverberation qualities

Sprung individual seat unit with internal stee & ply support

structure and moulded polyurethane foam

Console with integrated writing tablet on a moveable ambidextrous steel base. Available in white, grey, black & wood laminate tops

Oak veneered plywood base

Solid oak feet on a black metal collar

Black aluminium trim

PET Felt surround available in grey only



HIGH BACK SINGLE SEAT CONSOLE UNIT - RRP £ POA
with integrated ambidextrous work surface.

SPW/SSTL (Left) / SPW/SSTR (Right)
H1400 x W1200 x D820mm, SH:450mm
Weight: 52kg

RRP £ POA



HIGH BACK 2 SEATER SOFA - £ RRP
PET Felt surround with black metal trim and solid oak legs

SPW/2STR
H1400 x W1520 x D820mm, SH:450mm
Weight: 65kg

RRP £ POA



HIGH BACK 1 SEATER SOFA - RRP £ POA
PET Felt surround with black metal trim and solid oak legs

SPW/1STR
H1400 x W840 x D820mm, SH:450mm
Weight: 45kg

RRP £ POA



HIGH BACK 3 SEATER SOFA - RRP £ POA
PET Felt surround with black metal trim and solid oak legs

SPW/3STR
H1400 x W2250 x D820mm, SH:450mm
Weight: 85kg

RRP £ POA

Assemblyroom

HYDE

A practical playful seat that responds to the flexible nature of today's changing environments

Using modern technology and manufacturing techniques, the Hyde stool is a frame-less piece that has been moulded using PU CMHR foam, making it comfortable, light weight and easy to handle. With its ability to stack away, the Hyde stool is an innovative and practical seat that responds to the flexible nature of today's environments and can be upholstered as either a solid colour or in a two tone colour combination. This creates a playful looking stool, both when in use and when stacked away as a totem, adding interest and vibrancy to any interior.

HYDE STACKING STOOL & BENCH SPECIFICATION:
Made in Britain
Recycled plastic ABS base
85% to 95% regrind plastic content
25% Recycled content in the production of the product
50% Recyclable content at end of life

Camira Blazer fabric as it meets the **Certified to Indoor Advantage™ "Gold**
Rapidly renewable and compostable.
Camira Oceanic Fabric.



HYDE STACKING STOOL - UPHOLSTERED

Upholstered
PU CMHR foam body
Recycled ABS base

Stool: 550mm (dia) x 440mm (h)	**RRP £ POA**
Midi Bench: 1250mm (L) x 550mm (D) x 440mm (H)	**RRP £ POA**
Maxi Bench: 1750mm (L) x 550mm (D) x 440mm (H)	**RRP £ POA**

Camira fabrics: Blazer, Synergy, Oceanic, Bute



100% RECYCLABLE CONTENT

80% RECYCLED MATERIAL

HYDE STACKING STOOL - FOR OUTDOOR USE

Manufactured from recyclable polyethylene, the Hyde Outside Stool is light, durable and strong enough to survive even the harshest elements of the great British summer! Available in a range of bold solid colours, the Hyde Outside looks great, both when in use and when stacked away as a totem.

Made in Britain
Recyclable polyethylene
Black 80% recycled polyethylene
100% Recyclable content at end of life

1 piece roto moulded, recyclable polyethylene
Black 80% recycled polyethylene

Outdoor Stool: 550mm (dia) x 440mm (h)	**RRP £ POA**



25% RECYCLED MATERIAL

50% RECYCLABLE CONTENT

TDP OUTDOOR FURNITURE

Recycled waste

We design and manufacture all our furniture at our Derbyshire factory. The plastic waste is from the UK and the profiles we make our furniture from are manufactured in the UK.

By using recycled plastic waste, we are helping to lower the amount of waste going to landfill and into our oceans each year. We, and you as our customer, in 2017 saved over 200 tonnes of plastic being dumped in landfill. Although we are a relatively small company we are proud to have held the international ISO quality standard 9001 since 2004. We do not import or export plastic waste. The whole purpose of using recycled plastic, which was destined to UK landfill, is to make the process sustainable. Importing or exporting waste plastic around the globe would vastly increase its carbon footprint, making it unsustainable. TDP tries to ensure that all aspects of its business have the least impact on the environment.

Full product brochure available upon request.

ENVIRONMENTAL CREDENTIALS
Manufactured predominately from UK waste

PERFORMANCE BY DESIGN
Strong and durable
Impact resistant
Rot proof
Splinter proof
Crack proof
Vandal resistant
Insect and animal resistant
Chemical resistant
UV resistant
Water repellent
Low flammability
Non-toxic
Dimensionally stable
Can be cut, drilled and screwed and bolted

COST BENEFITS & SUSTAINABILITY
Reduced waste
Reduced maintenance
Less frequent replacement
Lower whole life costs

100% RECYCLED WASTE

100% RECYCLABLE MATERIALS



DENBY DALE GARDEN SET
Starting from RRP £ POA

WIRKSWORTH SEAT
Starting from RRP £ POA



WIRKSWORTH BENCH SEAT
Starting from RRP £ POA



CHILDREN'S FURNITURE
Cromford Chairs starting from RRP £ POA





TANSLEY WHEELCHAIR ACCESS PICNIC TABLE
starting from RRP £ POA

vestre

20% RECYCLED MATERIAL

100% RECYCLABLE MATERIAL

URBAN FURNITURE

Vestre is a Norwegian manufacturer of urban furniture. For more than 70 years we have helped create social meeting place for millions of people.

There is much talk about the triple bottom line, recording social and environmental, as well as financial results.

We are happy to join in, for a long time we have followed this motto:

Everyone can save the world . A little

We have made a long term sustainability a prerequisite in all parts of our operations. To be more specific, we have tied this commitment to nine of the UN's Sustainable Development Goals.

TON CERTIFICATIONS

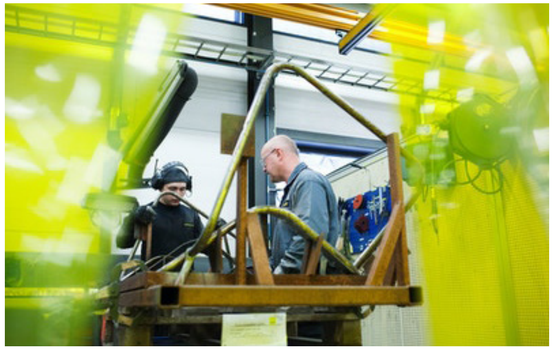
PEFC certified (PEFC stands for Programme for the Endorsement of Forest Certification, which protects two-thirds of forests worldwide) supporting sustainable forest management.

Environmental	ISO 14001:2015
Quality Management	ISO 9001:2015

Low emission plywood certificate (Formaldehyde class E1)

Foam does not contain hazardous substances (PUR foam sheet)







AIR BENCH

RRP from £ POA



AIR TABLE

RRP from £ POA



ACCEPTOR

RRP from £ POA



VROOM TABLE

RRP from £ POA



VROOM BENCH

RRP from £ POA



POP

RRP from £ POA



ATLAS

RRP from £ POA

FX DESIGN AWARDS INTERNATIONAL DESIGN GUILD MARK

Jennifer Newman

BOX PLANTER

A planter on castors that provides long-life outside or inside.



BOX PLANTER

Powder-coated hand-rolled aluminium
Range of colours to show-off planting
Braked castors for full flexibility
Liners supplied on request (extra)
Castors already fitted
400w x 400d x 470h mm

400w x 400d x 470h mm	**RRP £ POA**

Finishes: Powder-coated in any RAL colour



BOX PLANTER
SUSTAINABLE KEY FACTS:

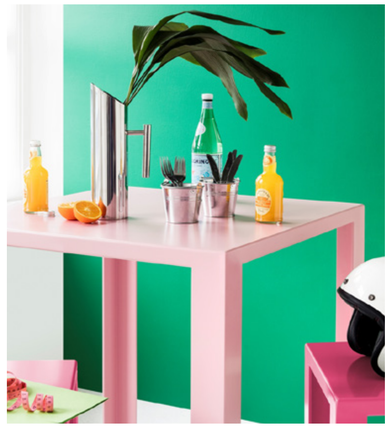
84% recycled content of aluminium
100% recycable
Lasts indefinitely in extreme conditions
Made to order locally
FISP accredited

ANGLE

Outside table that addresses the environmental challenges of exposed corporate terraces, providing long-life with virtually zero maintenance.

84% RECYCLED CONTENT (ALUMINIUM)

100% RECYCLABLE



ANGLE SUSTAINABLE KEY FACTS:

84% recycled content of aluminium
100% recyclable
Lasts indefinitely in extreme conditions
Made to order locally
FISP accredited

Standard colours

RAL 7032 Pebble grey
RAL 1032 Broom yellow
RAL 2002 Vermilion
BS 18-C-35 Light blue
RAL 9001 Cream
BS 04-B-21 Sable
RAL 6011 Reseda green
RAL 7021 Black grey
RAL 7006 Beige grey
RAL 9007 Grey aluminium



ANGLE

Fine textured finish resistant to wear-and -tear
Low-glare surface reflection
Bolting-down brackets
One piece, no assembly required

Table - 1800w x 900d x 750h mm	**RRP £ POA**
Table - 2300w x 900d x 750h mm	**RRP £ POA**

Bench/Stool prices - see price list

Finishes: Powder-coated in any RAL colour

Jennifer Newman

A-FRAME

Modern take on the pub-bench that addresses the environmental challenges of exposed corporate terraces, providing long-life with virtually zero maintenance





A-FRAME
SUSTAINABLE KEY FACTS:

84% recycled content of aluminium
100% recycable
Lasts indefinitely in extreme conditions
Made to order locally
FISP accredited

A-FRAME

Powder-coated aluminium
Fine textured finish resistant to wear-and- tear
Low-glare surface reflection
Wind-resistant without bolting down
One-piece, does not require assembly

Table - 1800w x 1300d x 750h mm	**RRP £ POA**
Table - 2300w x 1300d x 750h mm	**RRP £ POA**

Finishes: Powder-coated in any RAL colour

ALFRESCO-MINI

A triangular-shape bench that addresses the environmental challenges of exposed corporate terraces, providing long-life with virtually zero maintenance.

84% RECYCLED CONTENT (ALUMINIUM)

100% RECYCLABLE







ALFRESCO-MINI
SUSTAINABLE KEY FACTS:

84% recycled content of aluminium
100% recyclable
Lasts indefinitely in extreme conditions
Made to order locally
FISP accredited

ALFRESCO-MINI

PC aluminium tops, stainless steel supports
Fine textured surfaces resistant to wear-and tear
Low-glare surface reflection
No requirement for bolting down
Simple, quick assembly

1940w x 1680d x 750h mm **RRP £ POA**

Finishes: Powder-coated in any RAL colour

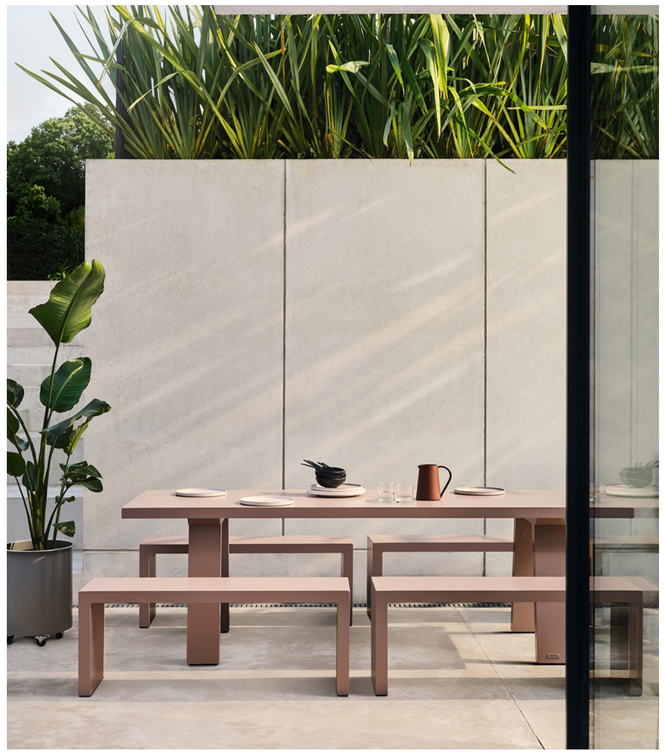
Standard colours



Jennifer Newman

TRESTLE-OUTSIDE

A range of tables and benches that address the environmental challenges of exposed corporate terraces, providing long-life with virtually zero maintenance.



TRESTLE-OUTSIDE

SUSTAINABLE KEY FACTS:

84% recycled content of aluminium
100% recyclable
Lasts indefinitely in extreme conditions
Made to order locally
FISP accredited

TRESTLE-OUTSIDE

Powder-coated extruded aluminium
Fine textured finish resistant to wear-and- tear
Low-glare surface reflection
Wind-resistant features
Simple, quick assembly

1600w x 760d x 750h mm	**RRP £ POA**
2400w x 760d x 750h mm	**RRP £ POA**

(Bench prices – see price list)

Finishes: Powder-coated in any RAL colour

Standard colours

RAL 7032 Pebble grey
RAL 1032 Broom yellow
RAL 2002 Vermilion
BS 18-C-35 Light blue
RAL 9001 Cream
BS 04-B-21 Sable
RAL 6011 Reseda green
RAL 7021 Black grey
RAL 7006 Beige grey
RAL 9007 Grey aluminium





84% RECYCLED CONTENT (ALUMINIUM)

100% RECYCLABLE

CAFÉ

An outside small table that addresses the environmental challenges of exposed terraces, providing long-life with virtually zero maintenance.

CAFÉ

SUSTAINABLE KEY FACTS:

84% recycled content of aluminium
100% recyclable
Lasts indefinitely in extreme conditions
Made to order locally
FISP accredited

CAFÉ

Powder-coated aluminium
Fine textured finish resistant to wear-and- tear
Low-glare surface reflection
Easily moved and stacked away
One-piece, does not require assembly

800w x 800d x 750h mm	**RRP £ POA**

Finishes: Powder-coated in any RAL colour

Jennifer Newman

LINEAR

A range of tables and benches that address the environmental challenges of exposed corporate terraces, providing long-life with virtually zero maintenance.

LINEAR

Powder-coated extruded aluminium
Fine textured finish resistant to wear-and – tear
Low-glare surface reflection
Wind-resistant features

Table - 1600w x 760d x 750h mm	**RRP £ POA**
Bench - 1300w x 305d x 450h mm	**RRP £ POA**
Bench with back - 1300w x 305d x 750h mm	**RRP £ POA**

Finishes: Powder-coated in any RAL colour

Standard colours

RAL 7032 Pebble grey
RAL 1032 Broom yellow
RAL 2002 Vermilion
BS 18-C-35 Light blue
RAL 9001 Cream
BS 04-B-21 Sable
RAL 6011 Reseda green
RAL 7021 Black grey
RAL 7006 Beige grey
RAL 9007 Grey aluminium

LINEAR

SUSTAINABLE KEY FACTS:

84% recycled content of aluminium
100% recyclable
Lasts indefinitely in extreme conditions
Made to order locally
FISP accredited





EDGE

A range of tables and benches that address the environmental challenges of exposed corporate terraces, providing long-life with virtually zero maintenance.

84% RECYCLED CONTENT (ALUMINIUM)

100% RECYCLABLE





EDGE SUSTAINABLE KEY FACTS:

84% recycled content of aluminium
100% recyclable
Lasts indefinitely in extreme conditions
Made to order locally
FISP accredited

EDGE

Powder-coated aluminium
Fine textured finish resistant to wear-and-tear
Low-glare surface reflection
Bolt-down brackets
Simple, quick assembly

600w x 600d x 750h mm	**RRP £ POA**
800w x 800d x 750h mm	**RRP £ POA**

Finishes: Powder-coated in any RAL colour

FABRICS & FINISHES
TERMS & CONDITIONS

FABRIC FINISHES; 100% RENEWABLE & COMPOSTABLE FABRICS

camira

MAINLINE FLAX FABRIC GROUP
RECYCLED MATERIALS: **NO, BUT 100% RENEWABLE**
RECYCLED AT END OF USE: **MIXED NATURAL FIBRES, 100% COMPOSTABLE**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE™ GOLD, EU ECOLABLE**
For further information contact; www.camirafabrics.com



Main Line Flax Stripe
www.camirafabrics.com


Circle
FST03

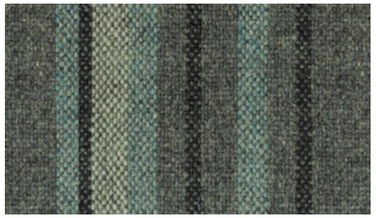

Kensington
MLF07


Goldhawk
MLF31


Overground
FST02


Upminster
MLF20


Lambeth
MLF08


Metropolitan
FST05


Camden
MLF26


Archway
MLF02


Archway
MLF02

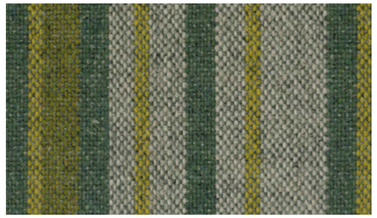

Farringdon
MLF29

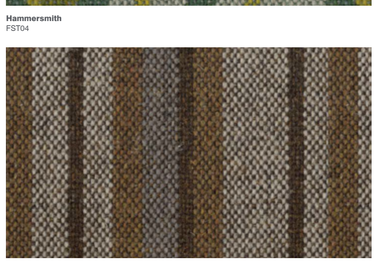

Bank
MLF23

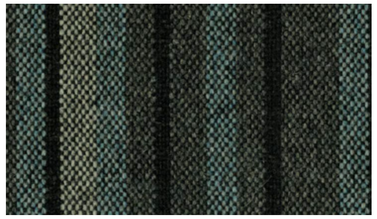

Stockwell
MLF15


Temple
MLF16


Edgware
MLF28


Hammersmith
FST04


Bakerloo
FST01


Northern
FST06

Photographic fabric scans are not colour accurate. Always request actual fabric samples before ordering.


Upminster
MLF20


Newbury
MLF10


Bayswater
MLF24


Westminster
MLF22


Stanmore
MLF37


Tower
MLF36

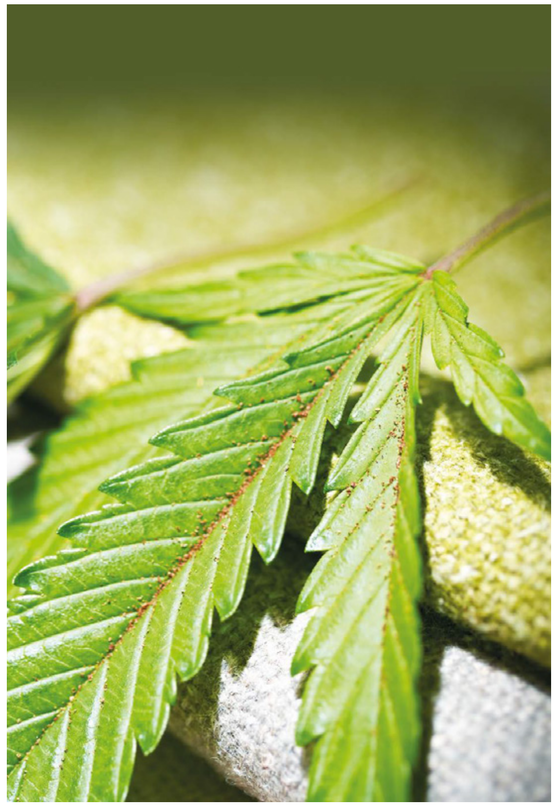

Dockland
FST07

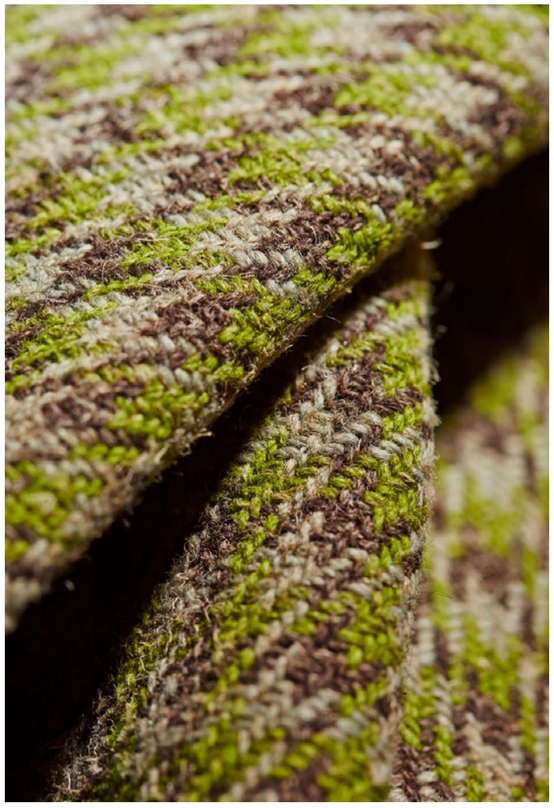

Piccadilly
FST08

FABRIC FINISHES; 100% RENEWABLE & COMPOSTABLE FABRICS

camira

HEMP FABRIC GROUP
RECYCLED MATERIALS: **NO, BUT 100% RENEWABLE**
RECYCLED AT END OF USE: **MIXED NATURAL FIBRES, 100% COMPOSTABLE**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE™ GOLD, EU ECOLABLE**
For further information contact; www.camirafabrics.com







Hemp
www.camirafabrics.com

Photographic fabric scans are not colour accurate. Always request actual fabric samples before ordering.



FABRIC FINISHES; 100% RENEWABLE & COMPOSTABLE FABRICS

camira

BLAZER FABRIC GROUP
RECYCLED MATERIALS: **NO, BUT 100% RENEWABLE**
RECYCLED AT END OF USE: **YES, 100% COMPOSTABLE**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE™ GOLD**
For further information contact; www.camirafabrics.com

100% VIRGIN WOOL



Blazer
www.camirafabrics.com

Dunhurst CUZ58	**Eynesbury** CUZ2W	**Wesley** CUZ82	**Goldsmith** CUZ39	**Edge Hill** CUZ90
Stanford CUZ2R	**Barlborough** CUZ3D	**Oriel** CUZ18	**Wellington** CUZ13	**Handcross** CUZ63
Sheffield CUZ1T	**Scottsdale** CUZ3E	**Holyoke** CUZ2T	**Barnard** CUZ2S	**Magdalene** CUZ21
Marymount CUZ3C	**Manchester** CUZ1V	**Newcastle** CUZ1W	**Oxford** CUZ09	**Edinburgh** CUZ1Y
Woodcroft CUZ2Z	**Aston** CUZ02	**Vassar** CUZ2U	**Knightsbridge** CUZ26	**Glenalmond** CUZ62
Plymouth CUZ1R	**Latymer** CUZ33	**Abertay** CUZ3B	**Hull** CUZ1P	**Winchester** CUZ12

Photographic fabric scans are not colour accurate. Always request actual fabric samples before ordering.

Newport CUZ1L	**Montcrest** CUZ3A	**Tyndale** CUZ2Y	
Penola CUZ2X	**Bryanston** CUZ53		
Ulster CUZ1F	**Camphill** CUZ1K	**Cardiff** CUZ1N	**Glasgow** CUZ1M
Dartmouth CUZ2Q	**Fairfield** CUZ47	**St Andrews** CUZ96	**Trevelyan** CUZ31
Silverdale CUZ28	**Surrey** CUZ1E	**Aberlour** CUZ1J	**Silcoates** CUZ30
Bromsgrove CUZ35	**Kingsmead** CUZ67	**Napier** CUZ08	

FABRIC FINISHES; RECYCLED POLYESTER FABRICS

camira

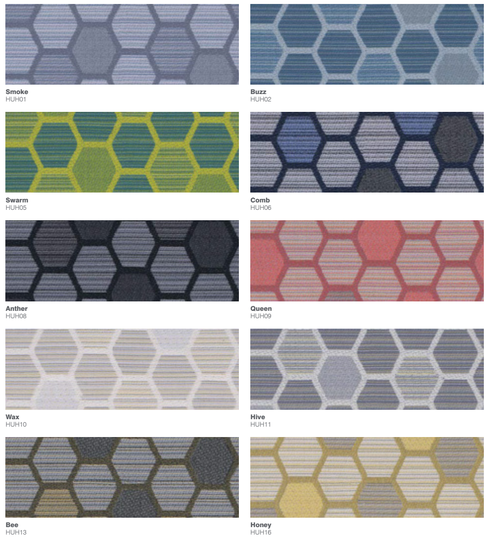
HONEYCOMB FABRIC GROUP
RECYCLED MATERIALS: **YES - 100% POLYESTER**
RECYCLED AT END OF USE: **YES**
For further information contact; www.camirafabrics.com

100% POST-CONSUMER RECYCLED POLYESTER



Honeycomb

Composition: 100% Post Consumer Recycled Polyester
Available in 10 colourways



Fabric shown at 25% of actual size

LUCIA FABRIC GROUP
RECYCLED MATERIALS: **YES - PLASTIC BOTTLES**
RECYCLED AT END OF USE: **YES**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE ™ GOLD, EU ECOLABLE, OEKO TEX STANDARD 101**
For further information contact; www.camirafabrics.com

100% POST-CONSUMER RECYCLED POLYESTER



Lucia

Composition: 100% Post Consumer Recycled Polyester
Available in 31 colourways



Fabric shown at 50% of actual size

FABRIC FINISHES; RECYCLED POLYESTER FABRICS

camira

MANHATTAN FABRIC GROUP
RECYCLED MATERIALS: **YES - 100% POLYESTER**
RECYCLED AT END OF USE: **YES**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE™ GOLD, EU ECOLABLE**
For further information contact; www.camirafabrics.com

100% RECYCLED POLYESTER



Manhattan

Composition: 100% Post Consumer Recycled Polyester
Available in 23 colourways



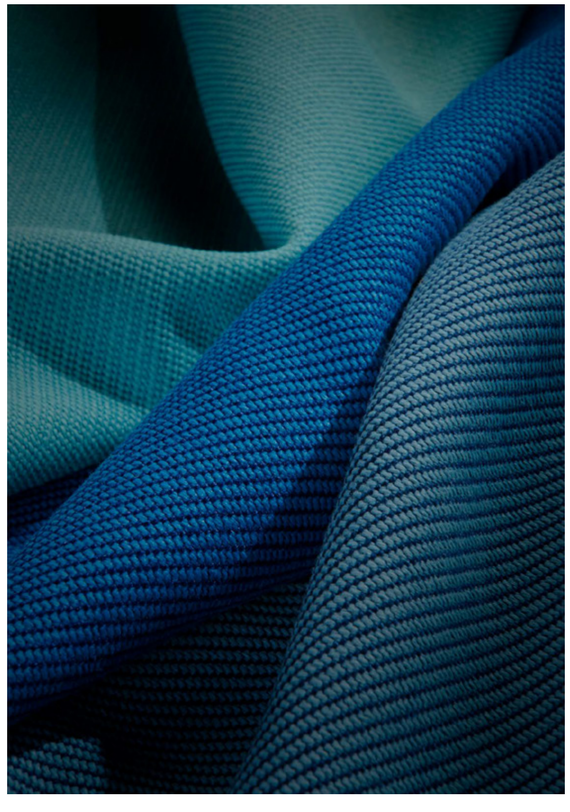
Macys Y1009
Rubin Y1026
Capital Y1066
Monroe Y1106
Murphy Y1110
Lexington Y1113
Watts Y1157
Leroy Y1160
Varick Y1173
Park Y1188
Sheridan Y1204
Astor Y1361
Hudson Y1362
Broadway Y1363
Bronx Y1364
Ellis Y1365
Houston Y1380
Soho Y1381
Penn Y1384
Jackson Y1385
Staten Y1386
Saks Y1389
Chrysler Y1390

Fabric shown at 50% of actual size

OCEANIC FABRIC GROUP
RECYCLED MATERIALS: **YES - 100% POST CONSUMER**
RECYCLED AT END OF USE: **YES**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE ™ GOLD, OEKO TEX STANDARD 101**
For further information contact; www.camirafabrics.com

50% SEAQUAL YARN (INCLUDED)

100% POST-CONSUMER RECYCLED POLYESTER



Oceanic

Composition: 100% Post Consumer Recycled Polyester, including 50% SEAQUAL yarn from marine plastic waste
Available in 16 colourways



Flotsam OOC01
Jetsam OOC02
Coast OOC03
Sea OOC04
Coral OOC05
Atoll OOC06
Barrier OOC07
Bay OOC08
Shore OOC09
Abyss OOC10
Neptune OOC11
Aquatic OOC12
Paddle OOC13
Riptide OOC14
Gulf OOC15
Seafarer OOC16

Fabric shown at 25% of actual size

FABRIC FINISHES; RECYCLED & RETARDANT POLYESTER FABRICS

camira

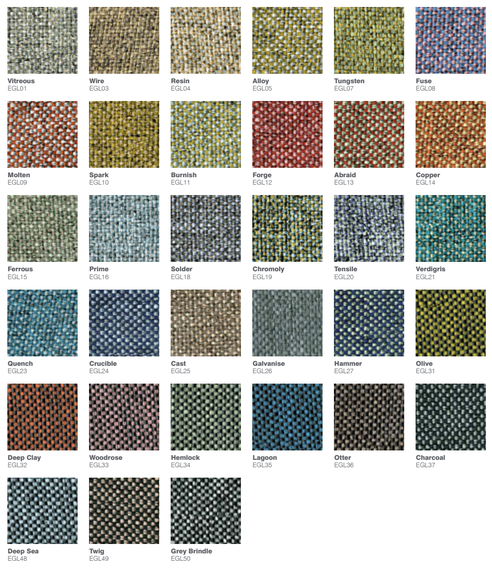
RIVET FABRIC GROUP
RECYCLED MATERIALS: **YES - PLASTIC BOTTLES**
100% POST CONSUMER RECYCLED POLYESTER
RECYCLED AT END OF USE: **YES**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE™ GOLD, EU ECOLABLE**
For further information contact; www.camirafabrics.com

100% REPREVE® RECYCLED POLYESTER



Rivet

Composition: 100% REPREVE® Post Consumer Recycled Polyester
Available in 33 colourways



Fabric shown at 50% of actual size

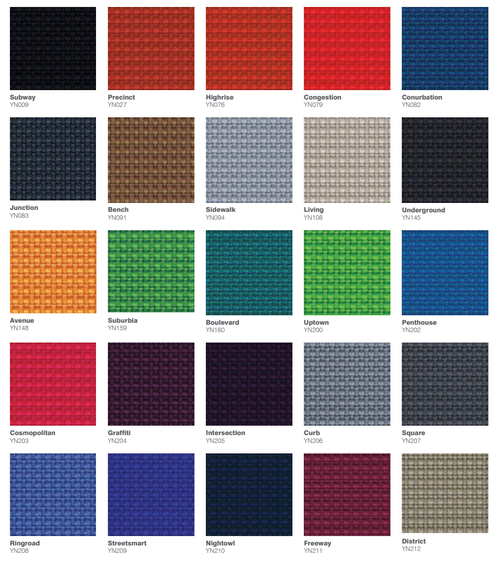


URBAN FABRIC GROUP
RECYCLED MATERIALS: **YES - 100% POLYESTER**
RECYCLED AT END OF USE: **YES**
ENVIRONMENTAL ACCREDITATION: **EU ECOLABLE, OEKO TEX STANDARD 101**
For further information contact; www.camirafabrics.com

100% RECYCLED FLAME RETARDANT POLYESTER

Urban

Composition: 100% Post Consumer Recycled Polyester
Available in 25 colourways



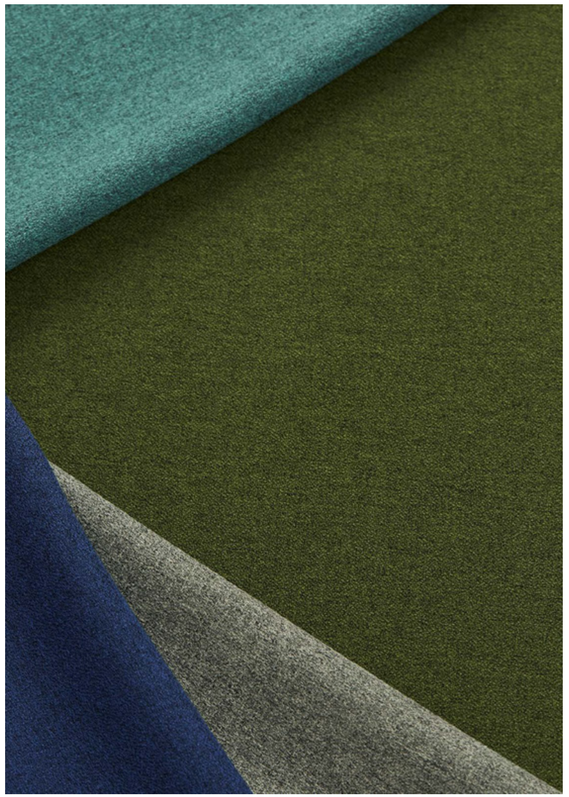
Fabric shown at 50% of actual size

FABRIC FINISHES; RECYCLED & RETARDANT POLYESTER FABRICS

camira

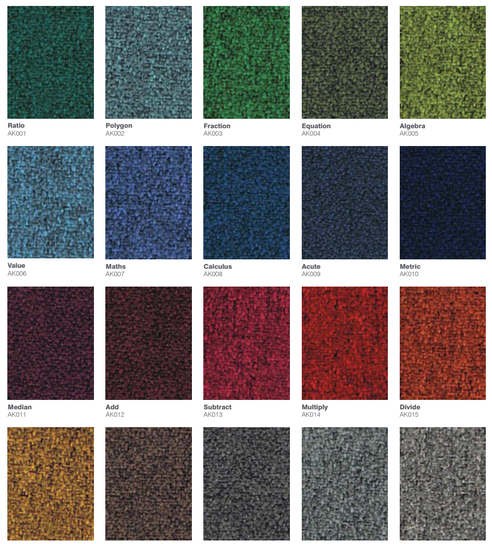
X2 FABRIC GROUP
RECYCLED MATERIALS: **YES**
RECYCLED AT END OF USE: **YES**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE™ GOLD, EU ECOLABLE, OEKO TEX STANDARD 101**
For further information contact; www.camirafabrics.com

100% RECYCLED FLAME RETARDANT POLYESTER



X2

Composition: 100% Post Consumer Recycled Polyester, including 25% closed loop content
Available in 20 colourways



Ratio AK001 · Polygon AK002 · Fraction AK003 · Equation AK004 · Algebra AK005
Value AK006 · Maths AK007 · Calculus AK008 · Acute AK009 · Metric AK010
Median AK011 · Add AK012 · Subtract AK013 · Multiply AK014 · Divide AK015
Percentage AK016 · Formula AK017 · Arithmetic AK018 · Positive AK019 · Number AK020

Fabric shown at 50% of actual size

XTREME FABRIC GROUP
RECYCLED MATERIALS: **YES - PLASTIC BOTTLES**
RECYCLED AT END OF USE: **YES**
ENVIRONMENTAL ACCREDITATION: **INDOOR ADVANTAGE™ GOLD, EU ECOLABLE, OEKO TEX STANDARD 101**
For further information contact; www.camirafabrics.com

100% POST-CONSUMER RECYCLED POLYESTER



Xtreme

Composition: 100% Post Consumer Recycled Polyester
Available in 41 colourways



Martinique YS004 · Curacao YS005 · Havana YS009 · Cayman YS024 · Costa YS026 · Tobago YS030
Honeymoon YS035 · Taboo YS045 · Sombrero YS046 · Windjammer YS047 · Sandstorm YS071 · Solano YS072
Parasol YS073 · Campeche YS074 · Lobster YS076 · Appledore YS077 · Panama YS079 · Blizzard YS081
Scuba YS082 · Tarot YS084 · Nougat YS091 · Slip YS094 · Steel YS095 · Apple YS096
Bluebell YS097 · Ocean YS100 · Diablo YS101 · Bridgetown YS102 · Belize YS105 · Aruba YS108
Tokara YS136 · Krabi YS141 · Padang YS145 · Madura YS156 · Lombok YS159 · Tonga YS160
Adobo YS165 · Tortuga YS168 · Osumi YS171 · Bonaire YS172 · Rum YS173

Fabric shown at 50% of actual size

TERMS & CONDITIONS

General Terms

1. All prices in brochures and quotations are exclusive of value added tax (VAT).
2. Furniture delivery, assembly and placement are subject to quotation.
3. Risk of damage to or loss of the Goods shall pass to the Buyer when:
   a. The goods are delivered to the Buyer or if the Buyer fails to accept the scheduled delivery;
   b. The Company notifies the Buyer that the Goods have been assembled and placed on site;
   c. The Goods are collected by the Buyer.
4. Ownership of the Goods shall not pass to the Buyer until the Company has received in full either cash or cleared funds in respect of the:
   a. The Goods;
   b. All other sums which are or which become due to the Company from the Buyer on any account.
5. The Buyer grants the Company an irrevocable licence to enter the premises at any time where the Goods are stored in order to recover them where the Buyers right of possession has terminated and the Buyer retains title.
6. The terms Walnut, Mahogany, Beech, Cherry, Maple, Pear, Ash, Teak or Oak when applied to any furniture in brochures may denote colour or finish only and not be interpreted to mean the article is constructed in that material.
7. All sizes are nominal and there may be slight variations between furniture designed in metric and imperial sizes.
8. Settlement terms are 21 days from the date of invoice on credit approved accounts otherwise proforma or cash on delivery or collection will be required.
9. Hire accounts are payable on presentation of the Company's invoice to the Buyer.
10. If the Company agrees at its sole discretion to the exchange or return of Goods a handling charge will be applied.
11. Non-standard and bespoke Goods cannot be exchanged or returned.
12. The Company will exercise its statutory right to claim interest and compensation for debt recovery costs under late payment legislation if the Buyer fails to adhere to the terms of payment.
13. The Company agrees that the Buyer may withhold payment against the value of faulty or damaged products but the Buyer agrees to pay for all Goods that are neither faulty nor damaged.
14. The Buyer acknowledges that it will agree to increases of price due to exchange rate fluctuations.
15. The Buyer must inspect the Goods upon delivery, assembly and placement and report damages at that time by endorsing the delivery documentation.
16. Wagstaff quotations will remain valid for 30 days from the date of quotation.
17. The contract shall be on these conditions to the exclusion of all other terms and conditions that the Buyer seeks to impose or incorporate or which are implied by trade, custom, practice or course of dealing.
18. Cost quoted are potentially subject to a no deal Brexit WTO tariff for which Wagstaff reserve the right to impose.

Delivery & Installation

19. Quoted prices include delivery and installation during normal business hours – Monday to Friday 8.00 a.m. to 6.00 p.m.
20. Prices include delivery and installation to a clear site with unrestricted access i.e. no building works or existing furniture, building materials etc.
21. Delivery, assembly and placement is included where the Company has unrestricted access to park outside the Buyers premises e.g. car park, loading bay, etc and not on a red route or restricted loading areas.
22. Delivery, assembly, placement is included where the Company has full access to a goods or passenger lift on Monday to Friday between 8.00 a.m. and 6.00 p.m. where installation is above ground floor level.
23. The prices quoted do not include dated and timed deliveries. Delivery dates are approximate only and time shall not be of the essence unless agreed by the Company in writing.
24. The Goods may be delivered by the Company in advance of the programmed delivery date upon giving reasonable notice to the Buyer.
25. If the Buyer refuses delivery on the agreed date of delivery or postpones delivery for whatever reason, then the Company shall render its invoice on the date delivery was agreed or when the goods are first available for delivery and payment will become due within 21 days of the invoice date notwithstanding that the Goods have not been delivered.
    The Company will store the Goods until such time as the Buyer confirms a revised delivery date and the Company will render an additional invoice for storage and any related costs.
26. Wagstaff reserves the right to deliver on any size vehicle. Additional costs may be incurred if client requires delivery by a specific size vehicle/weight loading.
27. The Company recommends the Buyer adheres to the following through a third party: British Standards, Electrical Testing Per workstation to BS 6396:1998
28. A Standard specification for electrical systems. The under desk electrical power modules supplied by Wagstaff will be fitted and earthed to the cable tray. It is however the Buyer's responsibility to ensure that all wiring earthing complies and is tested to the electrical regulations.in office furniture and office screens.
29. All deliveries notes must be signed by the Buyer's authorised representative.
30. The Company reserves the right to refuse delivery if the Buyer does not sign by way of acknowledgement for receipt of the Goods.
31. The Company will not be held responsible for any damage which is not reported at the time of signing off the project or within 7 days of receipt of Goods.

Subject to Wagstaff standard terms and conditions E &O, E

Please note we recommend you adhere to the following, either through Wagstaff or a third party; British Standards Electrical Testing (per workstation) (to standard BS 6396 : 1995 Specification for electrical systems in office furniture and office screens).

Price available on request dependent upon site survey.

Wagstaff will exercise its statutory right to claim interest and compensation for debt recovery costs under late payment legislation if not paid according to agreed terms.

Standard manufacturers lead times apply. To be confirmed with order acknowledgement.

** **Please note that during Summer and Christmas periods, lead time maybe extended****

**Registered Office Wagstaff Bros. Ltd trading as Wagstaff Interiors Group,
The Wagstaff Centre, 9 Brewhouse Yard, Clerkenwell, London EC1V 4JR.**

www.wagstaffgroup.co.uk


Workplace Consultancy
Office Interior Design
Office Fit-Out
Furniture Solutions
Move Management
Furniture Hire
Re-Use & Recycle

Head/Southern Office
The Wagstaff Centre,
9 Brewhouse Yard,
Clerkenwell, London EC1V 4JR.
T: 020 3119 3144
E: interiors@wagstaffgroup.co.uk

Midlands Office
Holly Farm Business Park,
Honiley, nr Kenilworth,
Warwickshire CV8 1NP.
T: 0844 375 9690
E: midlands@wagstaffgroup.co.uk

North East Office
Blyth Workspace,
Commissioners Quay,
Blyth, Northumberland, NE24 3AF.
T: 0844 375 9690
E: northeast@wagstaffgroup.co.uk

South West & Wales Office
Stuart House, The Back,
Chepstow, Gwent,
Monmouthshire NP16 5HH.
T: 0844 375 9690
E: southwest@wagstaffgroup.co.uk

East Anglia Office
Unit 20, Diss Business Centre,
Dark Lane, Scole,
Diss, Norfolk IP21 4HD.
T: 0844 375 9690
E: east@wagstaffgroup.co.uk

Leeds Office
4100 Park Approach,
Thorpe Park,
Leeds LS15 8GB.
T: 0844 375 9690
E: leeds@wagstaffgroup.co.uk

Northern Office
Centurion House, Leyland Business Park,
Centurion Way, Farington, Preston,
Lancashire PR25 3GR.
T: 0844 375 9690
E: north@wagstaffgroup.co.uk

Scotland Office
EH20 Business Centre,
6 Dryden Road,
Loanhead,
Midlothian EH20 9LZ.
T: 0844 375 9690
E: scotland@wagstaffgroup.co.uk

Customer Service Centre
T: 0844 375 9690
E: customerservice@wagstaffgroup.co.uk

www.wagstaffgroup.co.uk