






RANGE INFORMATION








Elements

Elements is an innovative modular system; integrating chairs, sofas, ottos, tables and planters. Transcending traditional linear configurations and paving the way for organic, flowing spaces, each piece is designed to be easily reconfigured, allowing spaces to evolve with unparalleled flexibility.

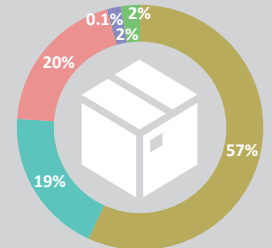
TECHNICAL INFORMATION

-  This scorecard has been produced in accordance with the internationally recognised ISO 14021:2016 standard and is intended to provide accurate, informative and verifiable data on the environmental profile of our products.
-  All upholstery materials meet a minimum fire rating standard of BSEN 1021 1&2
-  CMHR Foam meets BS5852 Furniture & Furnishings (Fire) (Safety) Regulations 1988
-  Internal timber frames are supplied with a 10 year warranty
-  Soft fillings are supplied with a 7 year warranty
-  Upholstery material is subject to the manufacturer's own warranty.
-  Local supply chains source 90% of the materials used in manufacture from within a 60 mile radius of the High Wycombe workshop.
-  REnew, REupholster, REfresh, REpair, REdesign, REstore, REimagine, REvitalise, REpurpose, existing Davison Highley furniture.

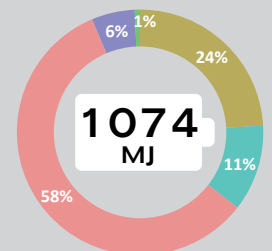
COMPANY CERTIFICATIONS

-  Davison Highley's environmental Management System (EMS) is verified to the international ISO 14001 standard.
-  Environmental and social sustainability is certified to the FISP standard.
-  Timber is responsibly sourced from sustainable forests with full certification to the FSC® standard on request.
-  FIRA Membership
-  Everything is designed and manufactured at the High Wycombe workshop.

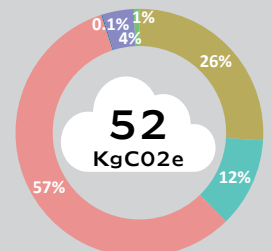
DATA SUMMARY



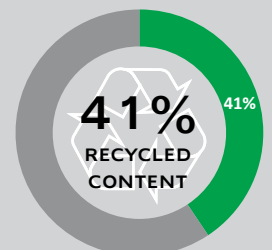
Material type by Mass (Kg)



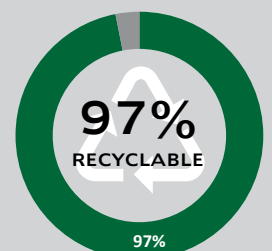
Embodied Energy (MJ)¹



Embodied Carbon (KgCO2e)²



Recycled content by Mass (kg)³



Recyclability by Mass (Kg)⁴

■ Timber & Board
 ■ Fabric & Textiles
 ■ Foam & Fillings
 ■ Metals
 ■ Plastic
 ■ Packaging

- The above data is based on the average figures across the entire Elements range
 1) Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2) Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
 3) Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both
 4) Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK

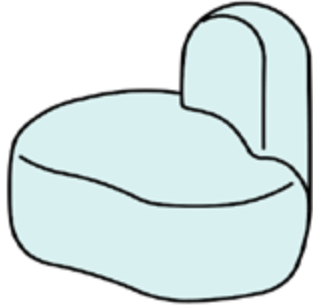
Learn more at www.davisonhighley.co.uk/sustainability

All Scorecard data has been independently verified by:



DESIGN INFORMATION

ELEMENTS ASYMMETRIC CHAIR ELE c-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	33.2%	139.3	7.5	19.9%	32.5%
Hardboard	3.8%	16.9	0.5	1.9%	3.7%
Cardboard	2.4%	16.2	0.9	0.4%	2.4%
Fabric ³	25.7%	178.6	8.9	5.1%	25.7%
Foam	29.9%	1194.8	56.6	11.9%	26.9%
Steel	0.5%	2.9	0.5	0.3%	0.5%
Plastic	1.1%	36.3	1.3	0%	1.1%
Recycled Plastic	3.4%	11.1	0.6	3.4%	3.4%
		1596 MJ	79.8 KgCO2e	43.1 % Kg	96.2 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
 3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.
 4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recydate in the UK.

ADDITIONAL INFORMATION

- 🔍 Learn more at <https://davisonhighley.co.uk/sustainability/>
- 🖱️ View the range at <https://davisonhighley.co.uk/products/elements/>
- 📄 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>





ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

ELEMENTS CHAIR ELE c-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	32.5%	150.5	8.1	19.5%	31.9%
Hardboard	5.1%	25.4	0.8	2.6%	5.0%
Cardboard	2.3%	17.0	0.9	0.4%	2.3%
Fabric ³	25.9%	198.4	9.8	5.2%	25.9%
Foam	29.6%	1305.3	61.9	11.8%	26.6%
Steel	0.5%	2.9	0.5	0.3%	0.5%
Plastic	1.0%	36.3	1.3	0%	1.0%
Recycled Plastic	3.1%	11.1	0.6	3.1%	3.1%
		1746.9 MJ	83.9 KgCO ₂ e	42.9 % Kg	96.3 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
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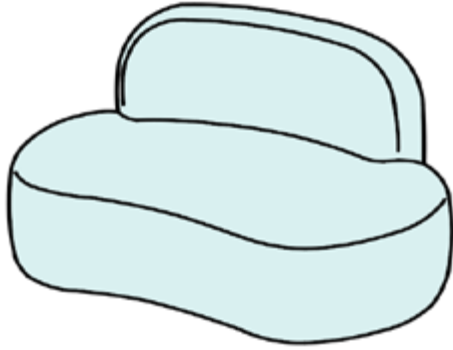
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■ Timber & Board
 ■ Textiles
 ■ Foams
 ■ Metals
 ■ Plastic
 ■ Leather
 ■ Packaging

DESIGN INFORMATION

ELEMENTS 2 SEATER SOFA ELE s-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	35.7%	224.0	12.1	21.4%	35.0%
Hardboard	4.0%	26.8	0.9	2.0%	3.9%
Cardboard	2.4%	24.2	1.3	0.4%	2.4%
Fabric ³	23.0%	238.1	11.8	4.6%	23.0%
Foam	30.0%	1794.5	85.1	12.0%	27.0%
Steel	0.5%	4.3	0.8	0.3%	0.5%
Plastic	0.7%	36.3	1.3	0%	0.7%
Recycled Plastic	3.6%	17.5	0.9	3.6%	3.6%
		2365.8 MJ	114.1 KgCO ₂ e	44.4 % Kg	96.1 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)
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ADDITIONAL INFORMATION

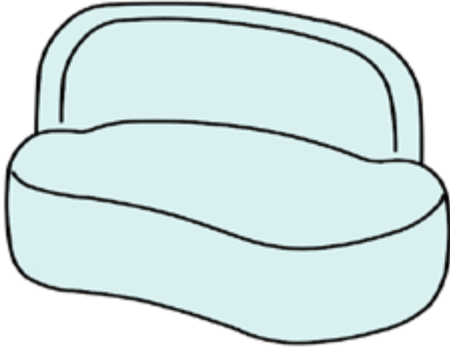
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■ Timber & Board
 ■ Textiles
 ■ Foams
 ■ Metals
 ■ Plastic
 ■ Leather
 ■ Packaging



DESIGN INFORMATION

ELEMENTS ASYMMETRIC 2 SEATER SOFA ELE s-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	35.5%	233.1	12.6	21.3%	34.8%
Hardboard	5.0%	35.0	1.1	2.5%	4.9%
Cardboard	2.3%	24.4	1.3	0.4%	2.3%
Fabric ³	22.0%	238.1	11.8	4.4%	22.0%
Foam	30.5%	1908.8	90.5	12.2%	27.5%
Steel	0.5%	4.3	0.8	0.3%	0.5%
Plastic	0.7%	36.3	1.3	0%	0.7%
Recycled Plastic	3.5%	17.5	0.9	3.5%	3.5%
		2497.6 MJ	120.3 KgCO2e	44.6 % Kg	96.2 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
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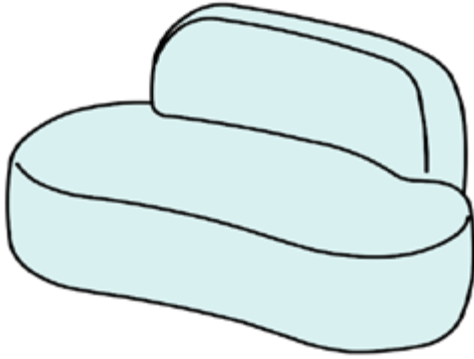
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DESIGN INFORMATION

ELEMENTS 2.5 SEATER SOFA ELE s-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	35.5%	247.9	13.4	21.3%	34.8%
Hardboard	3.9%	29.3	0.9	2.0%	3.9%
Cardboard	2.4%	26.5	1.4	0.4%	2.3%
Fabric ³	22.4%	257.9	12.8	4.5%	22.4%
Foam	31.0%	2060.1	97.7	12.4%	27.9%
Steel	0.5%	4.3	0.8	0.3%	0.5%
Plastic	0.8%	42.4	1.5	0%	0.8%
Recycled Plastic	3.6%	19.5	1	3.6%	3.6%
		2688 MJ	129.5 KgCO2e	44.5 % Kg	96.2 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
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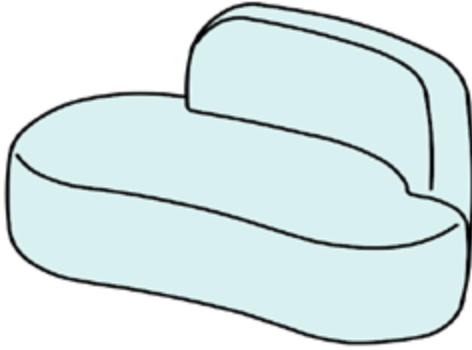
ADDITIONAL INFORMATION

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DESIGN INFORMATION

ELEMENTS ASYMMETRIC 2.5 SEATER SOFA ELE s-04



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	34.7%	247.9	13.4	20.8%	34.0%
Hardboard	3.8%	29.3	0.9	1.9%	3.8%
Cardboard	2.3%	26.5	1.4	0.4%	2.3%
Fabric ³	23.5%	277.8	13.8	4.7%	23.5%
Foam	30.9%	2103.3	99.7	12.4%	27.8%
Steel	0.5%	4.3	0.8	0.3%	0.5%
Plastic	0.7%	42.4	1.5	0%	0.7%
Recycled Plastic	3.5%	19.5	1	3.5%	3.5%
		2751 MJ	132.5 KgCO2e	44 % Kg	96.1 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
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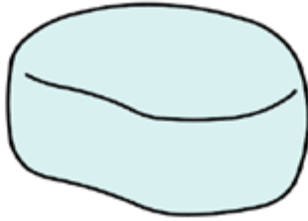
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DESIGN INFORMATION

ELEMENTS SINGLE OTTO ELE o-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	34.7%	104.0	5.6	20.8%	34.0%
Cardboard	3.6%	17.0	0.9	0.6%	3.5%
Fabric ³	24.0%	119.0	5.9	4.8%	24.0%
Foam	33.8%	965.1	45.8	13.5%	30.4%
Plastic	1.3%	30.3	1.1	0%	1.3%
Recycled Plastic	2.6%	6.1	0.3	2.6%	2.6%
		1241.5 MJ	59.6 KgCO ₂ e	42.4 % Kg	95.9 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
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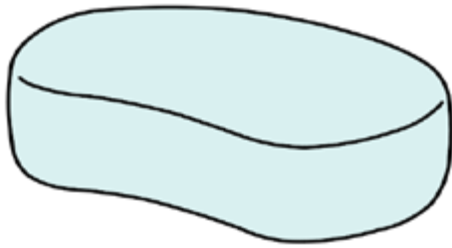
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DESIGN INFORMATION

ELEMENTS 2 SEATER OTTO ELE o-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	38.9%	162.2	8.8	23.3%	38.1%
Cardboard	3.5%	23.4	1.3	0.6%	3.5%
Fabric ³	20.1%	138.9	6.9	4.0%	20.1%
Foam	33.6%	1338.0	63.4	13.4%	30.2%
Plastic	0.9%	30.3	1.1	0%	0.9%
Recycled Plastic	3.0%	9.6	0.5	3.0%	3.0%
		1702.5 MJ	81.9 KgCO2e	44.4 % Kg	95.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
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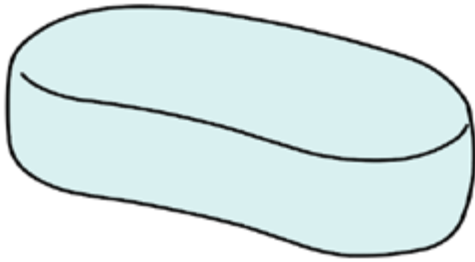
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DESIGN INFORMATION

ELEMENTS 2.5 SEATER OTTO ELE o-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	38.7%	180.5	9.7	23.2%	37.9%
Cardboard	3.4%	25.4	1.4	0.6%	3.4%
Fabric ³	20.6%	158.7	7.9	4.1%	20.6%
Foam	33.5%	1489.5	70.6	13.4%	30.1%
Plastic	0.8%	30.3	1.1	0%	0.8%
Recycled Plastic	3.0%	10.7	0.5	3.0%	3.0%
		1895.2 MJ	91.2 KgCO2e	44.3 % Kg	95.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
 3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.
 4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

- 🔍 Learn more at <https://davisonhighley.co.uk/sustainability/>
- 🖱️ View the range at <https://davisonhighley.co.uk/products/elements/>
- 📄 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL OTTO 1 ELE so-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	32.9%	60.4	3.3	19.8%	32.3%
Cardboard	4.2%	12.2	0.7	0.7%	4.1%
Fabric ³	26.2%	79.4	3.9	5.2%	26.2%
Foam	32.4%	567.0	26.9	13.0%	29.2%
Plastic	2.0%	30.3	1.1	0.0%	2.0%
Recycled Plastic	2.2%	3.1	0.2	2.2%	2.2%
		752.3 MJ	35.9 KgCO ₂ e	40.9 % Kg	96 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)
 3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.
 4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

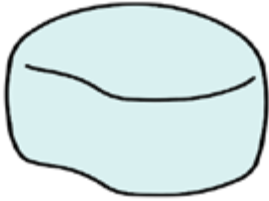
ADDITIONAL INFORMATION

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- 📄 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL OTTO 2 ELE so-02






- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	36.0%	71.1	3.8	21.6%	35.3%
Cardboard	4.3%	13.3	0.7	0.7%	4.2%
Fabric ³	24.3%	79.4	3.9	4.9%	24.3%
Foam	31.0%	583.9	27.7	12.4%	27.9%
Plastic	1.9%	30.3	1.1	0.0%	1.9%
Recycled Plastic	2.6%	4.0	0.2	2.6%	2.6%
		782 MJ	37.4 KgCO₂e	42.2 % Kg	96.1 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)
 3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.
 4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

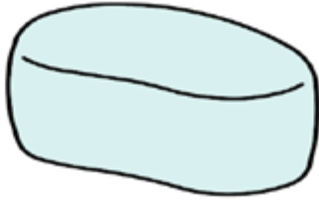
ADDITIONAL INFORMATION

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DESIGN INFORMATION

ELEMENTS SMALL OTTO 3 ELE so-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	37.5%	75.9	4.1	22.5%	36.8%
Cardboard	4.3%	13.7	0.7	0.8%	4.2%
Fabric ³	23.7%	79.4	3.9	4.7%	23.7%
Foam	30.3%	583.3	27.7	12.1%	27.2%
Plastic	1.9%	30.3	1.1	0.0%	1.9%
Recycled Plastic	2.4%	3.7	0.2	2.4%	2.4%
		786.3 MJ	37.7 KgCO2e	42.5 % Kg	96.1 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
 3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.
 4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

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DESIGN INFORMATION

ELEMENTS SMALL HIGH OTTO 1 ELE sho-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	32.0%	68.8	3.7	19.2%	31.3%
Cardboard	5.4%	18.4	1.0	1.0%	5.3%
Fabric ³	27.9%	99.2	4.9	5.6%	27.9%
Foam	30.5%	624.4	29.6	12.2%	27.4%
Plastic	1.7%	30.3	1.1	0.0%	1.7%
Recycled Plastic	2.5%	4.2	0.2	2.5%	2.5%
		845.3 MJ	40.5 KgCO ₂ e	40.4 % Kg	96.2 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)
 3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.
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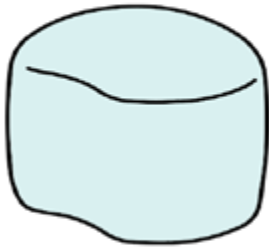
ADDITIONAL INFORMATION

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DESIGN INFORMATION

ELEMENTS SMALL HIGH OTTO 2 ELE sho-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	34.8%	80.7	4.4	20.9%	34.1%
Cardboard	5.5%	20.1	1.1	1.0%	5.4%
Fabric ³	25.9%	99.2	4.9	5.2%	25.9%
Foam	29.3%	647.4	30.7	11.7%	26.3%
Plastic	1.6%	30.3	1.1	0.0%	1.6%
Recycled Plastic	3.0%	5.4	0.3	3.0%	3.0%
		883 MJ	42.4 KgCO2e	41.7 % Kg	96.3 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
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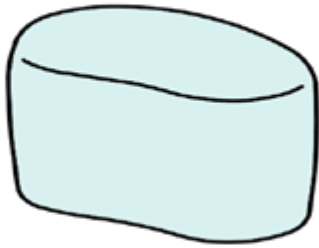
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DESIGN INFORMATION

ELEMENTS SMALL HIGH OTTO 3 ELE sho-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	36.8%	87.9	4.7	22%	36%
Cardboard	5.5%	20.7	1.1	1%	5%
Fabric ³	25.1%	99.2	4.9	5%	25%
Foam	28.4%	646.8	30.7	11%	26%
Plastic	1.6%	30.3	1.1	0%	2%
Recycled Plastic	2.7%	5.0	0.3	3%	3.0%
		889.9 MJ	42.4 KgCO2e	41.7 % Kg	96 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
 - Water-based adhesives used in manufacturing
 - Low formaldehyde emissions of wood-based components (<20µg/m³)
 - All Scorecard data independently verified by Dragonfly Sustainability
 - Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.
1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
 2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
 3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.
 4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

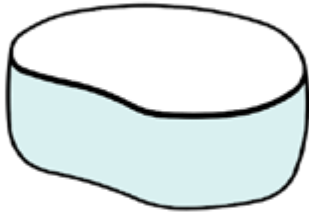
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DESIGN INFORMATION

ELEMENTS LARGE TABLE 1
ELE t-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	38.2%	140.6	7.6	22.9%	37.4%
Plywood Laminate	33.4%	101.5	4.7	5.7%	32.7%
Cardboard	3.0%	17.6	1.0	1.2%	3.0%
Fabric ³	16.3%	99.2	4.9	3.3%	16.3%
Foam	6.3%	219.4	10.4	2.5%	5.6%
Plastic	1.0%	30.3	1.1	0.0%	1.0%
Recycled Plastic	1.9%	5.3	0.3	1.9%	1.9%
		613.8 MJ	29.9 KgCO2e	37.4 % Kg	97.9 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)
2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)
3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.
4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

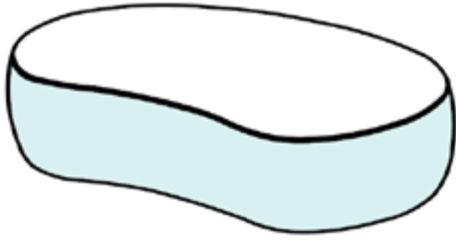
ADDITIONAL INFORMATION

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DESIGN INFORMATION

ELEMENTS LARGE TABLE 2 ELE t-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	39.5%	213.9	11.6	23.7%	38.7%
Plywood Laminate	38.3%	171.5	8.0	6.5%	37.5%
Cardboard	2.8%	24.2	1.3	1.2%	2.8%
Fabric ³	11.1%	99.2	4.9	2.2%	11.1%
Foam	5.7%	292.5	13.9	2.3%	5.1%
Plastic	0.7%	30.3	1.1	0.0%	0.7%
Recycled Plastic	2.0%	8.3	0.4	2.0%	2.0%
		840 MJ	41.1 KgCO2e	39.7 % Kg	97.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

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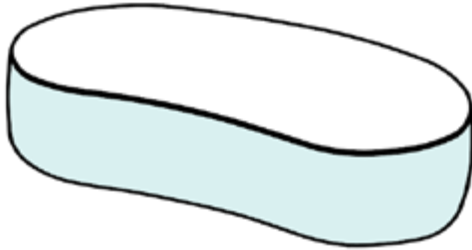
 View the range at <https://davisonhighley.co.uk/products/elements/>

 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS LARGE TABLE 3 ELE t-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO _{2e}) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	40.0%	237.1	12.8	24.0%	39.2%
Plywood Laminate	38.7%	189.2	8.9	6.6%	37.9%
Cardboard	2.8%	26.2	1.4	1.2%	2.7%
Fabric ³	10.1%	99.2	4.9	2.0%	10.1%
Foam	5.7%	323.3	15.3	2.3%	5.2%
Plastic	0.6%	30.3	1.1	0.0%	0.6%
Recycled Plastic	2.0%	9.3	0.5	2.0%	2.0%
		914.6 MJ	44.8 KgCO _{2e}	38.2 % Kg	97.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO_{2e})

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

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DESIGN INFORMATION

ELEMENTS SMALL TABLE 1 ELE st-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO _{2e}) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	39.1%	85.5	4.6	23.4%	38.3%
Plywood Laminate	29.8%	53.9	2.5	5.1%	29.2%
Cardboard	3.6%	12.6	0.7	1.3%	3.6%
Fabric ³	16.5%	59.5	3.0	3.3%	16.5%
Foam	7.7%	161.6	7.7	3.1%	7.0%
Plastic	1.7%	30.3	1.1	0.0%	1.7%
Recycled Plastic	1.6%	2.7	0.1	1.6%	1.6%
		406.1 MJ	19.6 KgCO _{2e}	37.8 % Kg	97.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO_{2e})

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

🔍 Learn more at <https://davisonhighley.co.uk/sustainability/>

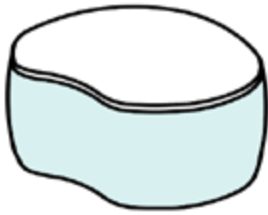
🖱️ View the range at <https://davisonhighley.co.uk/products/elements/>

📄 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL TABLE 2 ELE st-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	39.7%	99.0	5.3	23.8%	39.0%
Plywood Laminate	31.5%	64.9	3.0	5.4%	30.9%
Cardboard	3.5%	13.8	0.7	1.3%	3.4%
Fabric ³	14.5%	59.5	3.0	2.9%	14.5%
Foam	7.5%	178.6	8.5	3.0%	6.8%
Plastic	1.5%	30.3	1.1	0.0%	1.5%
Recycled Plastic	1.8%	3.4	0.2	1.8%	1.8%
		449.5 MJ	21.8 KgCO ₂ e	38.2 % Kg	97.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

 Learn more at <https://davisonhighley.co.uk/sustainability/>

 View the range at <https://davisonhighley.co.uk/products/elements/>

 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL TABLE 3 ELE st-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	41.1%	104.9	5.7	24.7%	40.3%
Plywood Laminate	30.8%	65.0	3.0	5.2%	30.2%
Cardboard	3.5%	14.2	0.8	1.3%	3.4%
Fabric ³	14.1%	59.5	3.0	2.8%	14.1%
Foam	7.3%	178.6	8.5	2.9%	6.6%
Plastic	1.5%	30.3	1.1	0.0%	1.5%
Recycled Plastic	1.6%	3.2	0.2	1.6%	1.6%
		455.7 MJ	21.1 KgCO ₂ e	38.6 % Kg	97.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

 Learn more at <https://davisonhighley.co.uk/sustainability/>

 View the range at <https://davisonhighley.co.uk/products/elements/>

 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL HIGH TABLE 1 ELE sht-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	39.3%	93.6	5.1	23.6%	38.5%
Plywood Laminate	27.4%	53.9	2.5	4.7%	26.8%
Cardboard	4.9%	18.6	1.0	1.7%	4.8%
Fabric ³	15.1%	59.5	3.0	3.0%	15.1%
Foam	9.7%	219.1	10.4	3.9%	8.7%
Plastic	1.6%	30.3	1.1	0.0%	1.6%
Recycled Plastic	2.0%	3.8	0.2	2.0%	2.0%
		478.7 MJ	23.2 KgCO2e	38.9 % Kg	97.6 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

 Learn more at <https://davisonhighley.co.uk/sustainability/>

 View the range at <https://davisonhighley.co.uk/products/elements/>

 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL HIGH TABLE 2 ELE sht-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	40.0%	108.3	5.8	24.0%	39.2%
Plywood Laminate	29.0%	64.9	3.0	4.9%	28.4%
Cardboard	4.7%	20.3	1.1	1.7%	4.6%
Fabric ³	13.3%	59.5	3.0	2.7%	13.3%
Foam	9.4%	242.0	11.5	3.7%	8.4%
Plastic	1.4%	30.3	1.1	0.0%	1.4%
Recycled Plastic	2.3%	4.8	0.2	2.3%	2.3%
		530.1 MJ	25.7 KgCO2e	39.3 % Kg	97.6 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

 Learn more at <https://davisonhighley.co.uk/sustainability/>

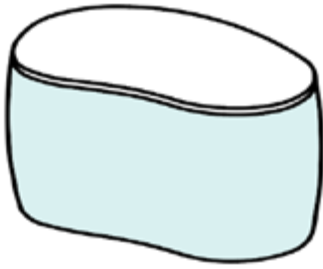
 View the range at <https://davisonhighley.co.uk/products/elements/>

 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL HIGH TABLE 3 ELE sht-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	41.7%	116.5	6.3	25.0%	40.9%
Plywood Laminate	28.2%	65.0	3.0	4.8%	27.6%
Cardboard	4.7%	21.0	1.1	1.7%	4.6%
Fabric ³	12.9%	59.5	3.0	2.6%	12.9%
Foam	9.1%	242.0	11.5	3.6%	8.2%
Plastic	1.3%	30.3	1.1	0.0%	1.3%
Recycled Plastic	2.1%	4.5	0.2	2.1%	2.1%
		538.8 MJ	26.2 KgCO ₂ e	39.8 % Kg	97.6 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recyclate in the UK.

ADDITIONAL INFORMATION

🔍 Learn more at <https://davisonhighley.co.uk/sustainability/>

🖱️ View the range at <https://davisonhighley.co.uk/products/elements/>

📄 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL PLANTER 1 ELE sp-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	37.3%	75.3	4.1	22.4%	36.6%
Plywood Laminate	26.8%	44.6	2.1	4.5%	26.2%
Cardboard	3.9%	12.6	0.7	1.3%	3.9%
Fabric ³	17.8%	59.5	3.0	3.6%	17.8%
Foam	8.4%	161.6	7.7	3.4%	7.6%
Plastic	4.0%	65.9	2.3	0.0%	4.0%
Recycled Plastic	1.7%	2.7	0.1	1.7%	1.7%
		422.3 MJ	19.9 KgCO2e	36.9 % Kg	97.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

 Learn more at <https://davisonhighley.co.uk/sustainability/>

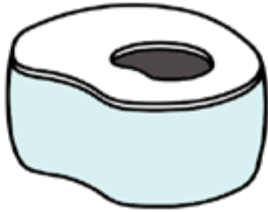
 View the range at <https://davisonhighley.co.uk/products/elements/>

 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL PLANTER 2 ELE sp-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	37.6%	85.9	4.6	22.6%	36.8%
Plywood Laminate	29.2%	55.1	2.6	5.0%	28.6%
Cardboard	3.8%	13.8	0.7	1.3%	3.7%
Fabric ³	15.8%	59.5	3.0	3.2%	15.8%
Foam	8.2%	178.6	8.5	3.3%	7.4%
Plastic	3.6%	65.9	2.3	0.0%	3.6%
Recycled Plastic	1.9%	3.4	0.2	1.9%	1.9%
		462.2 MJ	21.8 KgCO ₂ e	37.2 % Kg	97.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

 Learn more at <https://davisonhighley.co.uk/sustainability/>

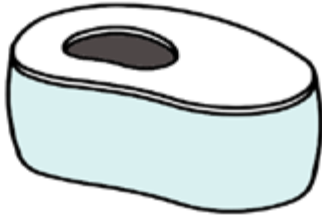
 View the range at <https://davisonhighley.co.uk/products/elements/>

 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL PLANTER 3 ELE sp-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	38.9%	90.8	4.9	23.3%	38.1%
Plywood Laminate	28.6%	55.2	2.6	4.9%	28.0%
Cardboard	3.8%	14.2	0.8	1.3%	3.8%
Fabric ³	15.4%	59.5	3.0	3.1%	15.4%
Foam	8.0%	178.6	8.5	3.2%	7.2%
Plastic	3.5%	65.9	2.3	0.0%	3.5%
Recycled Plastic	1.8%	3.2	0.2	1.8%	1.8%
		467.4 MJ	22.1 KgCO2e	37.6 % Kg	97.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

 Learn more at <https://davisonhighley.co.uk/sustainability/>

 View the range at <https://davisonhighley.co.uk/products/elements/>

 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL HIGH PLANTER 1 ELE shp-01



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO2e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	37.7%	83.4	4.5	22.6%	37.0%
Plywood Laminate	24.4%	44.6	2.1	4.2%	23.9%
Cardboard	5.3%	18.6	1.0	1.7%	5.2%
Fabric ³	16.3%	59.5	3.0	3.3%	16.3%
Foam	10.4%	219.1	10.4	4.2%	9.4%
Plastic	3.7%	65.9	2.3	0.0%	3.7%
Recycled Plastic	2.2%	3.8	0.2	2.2%	2.2%
		494.9 MJ	23.4 KgCO2e	38.1 % Kg	97.6 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO2e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

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📄 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL HIGH PLANTER 2 ELE shp-02



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	38.0%	95.2	5.1	22.8%	37.3%
Plywood Laminate	26.6%	55.1	2.6	4.5%	26.1%
Cardboard	5.1%	20.3	1.1	1.7%	5.0%
Fabric ³	14.4%	59.5	3.0	2.9%	14.4%
Foam	10.1%	242.0	11.5	4.1%	9.1%
Plastic	3.3%	65.9	2.3	0.0%	3.3%
Recycled Plastic	2.5%	4.8	0.2	2.5%	2.5%
		542.8 MJ	25.8 KgCO ₂ e	38.4 % Kg	97.6 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

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📄 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>



DESIGN INFORMATION

ELEMENTS SMALL HIGH PLANTER 3 ELE shp-03



- Soft modular seating range with accompanying table & planter elements.
- Suitable for office, educational, breakout & collaboration areas
- Upholstery finishes are available from our fabric bands.
- Black nylon glides.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be altered as a bespoke option.
- Planters supplied with plastic liners

ENVIRONMENTAL DATA

Component material	Material type by mass (%Kg)	Embodied energy (MJ) ¹	Embodied carbon (KgCO ₂ e) ²	Recycled content by mass (Kg) ³	Recyclability by Mass (Kg) ⁴
Plywood	39.7%	102.4	5.5	23.8%	39.0%
Plywood Laminate	25.9%	55.2	2.6	4.4%	25.4%
Cardboard	5.1%	21.0	1.1	1.7%	5.0%
Fabric ³	14.0%	59.5	3.0	2.8%	14.0%
Foam	9.9%	242.0	11.5	3.9%	8.9%
Plastic	3.2%	65.9	2.3	0.0%	3.2%
Recycled Plastic	2.2%	4.5	0.2	2.2%	2.2%
		550.5 MJ	26.2 KgCO ₂ e	38.9 % Kg	97.6 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
- No SVHCs present at concentrations >0.1% in accordance with REACH
- Water-based adhesives used in manufacturing
- Low formaldehyde emissions of wood-based components (<20µg/m³)
- All Scorecard data independently verified by Dragonfly Sustainability
- Data is calculated using a non-specific fabric, speak to us about using recycled or environmentally friendly materials.

1. Total primary energy consumed from direct and indirect process (A1-A3) expressed in Megajoules (MJ)

2. Total greenhouse gas emissions emitted (A1-A3) expressed in carbon dioxide equivalent (KgCO₂e)

3. Recycled content calculated in accordance with the ISO 14021 standard for pre- and post-consumer materials and aligned with agreed definitions for both.

4. Recyclable content calculated in line with established definitions whereby a product, or material, is recyclable if it is effectively sorted, processed and/or sold as recycle in the UK.

ADDITIONAL INFORMATION

🔍 Learn more at <https://davisonhighley.co.uk/sustainability/>

🖱️ View the range at <https://davisonhighley.co.uk/products/elements/>

📄 Download 2D & 3D CAD at <https://davisonhighley.co.uk/resources/product-images/>

