

RANGE INFORMATION




BOULEVARD MODULAR SEATING SYSTEM

Boulevard is a modular banquette seating system, based around a core collection of elements, Boulevard gives you freedom to configure and accessorise your perfect layout.

The free-standing modular elements are self-supporting, with the option for high and low backs, legs or glides, with benches and arm end included in the range. Power/data unit options are also available to be fitted into the seats front border.

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 BSEN1021 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.

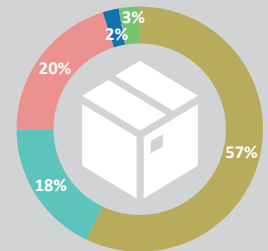


FIRA Membership

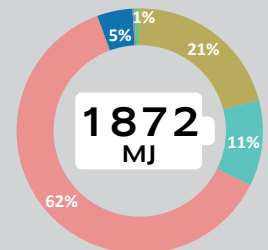


Everything is designed and manufactured at the High Wycombe workshop.

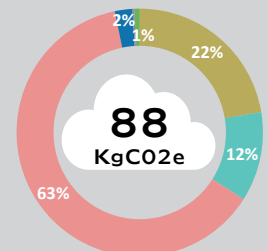
DATA SUMMARY



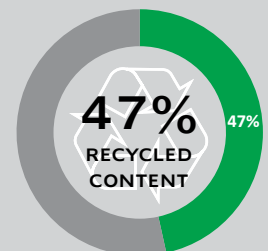
Material type by Mass (Kg)



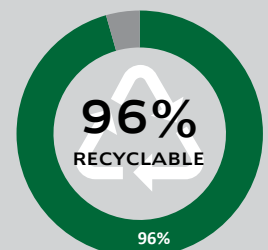
Embodied Energy (MJ)¹



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 Boulevard modular seating 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 recyclate in the UK

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

All Scorecard data has been independently verified by:

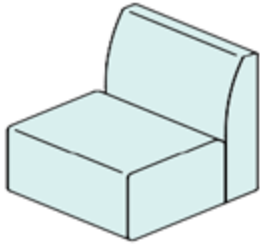




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD LOW BACK 1 SEATER STRAIGHT WITH FEET BOU 01L/F





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	49.2%	188.0	10.2	29.5%	48.2%
Hardboard	7.4%	30.0	1.0	3.7%	7.2%
Fabric ³	22.0%	138.9	6.9	4.4%	22.0%
Foam	17.5%	637.6	30.2	7.0%	15.8%
Aluminium	0.6%	22.0	0.3	0.4%	0.6%
Steel	0.8%	4.3	0.8	0.5%	0.8%
Plastic	0.2%	7.0	0.2	0.0%	0.2%
Recycled Plastic	2.3%	6.8	0.3	2.3%	2.3%
		1034.7 MJ	49.8 KgCO2e	47.8 % Kg	97.1 % 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

-  Learn more at www.davisonhighley.co.uk/sustainability
-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads

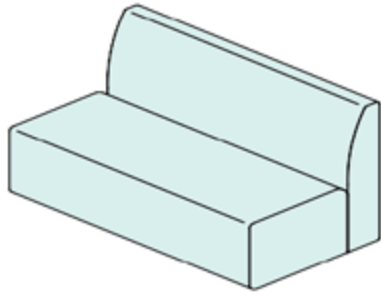




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD LOW BACK 2 SEATER STRAIGHT WITH FEET BOU 02L/F





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	48.3%	303.3	16.4	29.0%	47.3%
Hardboard	9.1%	60.9	1.9	4.5%	8.9%
Fabric ³	19.1%	198.4	9.8	3.8%	19.1%
Foam	19.8%	1184.5	56.2	7.9%	17.8%
Aluminium	0.3%	22.0	0.3	0.3%	0.3%
Steel	0.5%	4.3	0.8	0.3%	0.5%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	2.8%	13.5	0.7	2.8%	2.8%
		1794.1 MJ	86.3 KgCO2e	48.6 % Kg	96.9 % Kg

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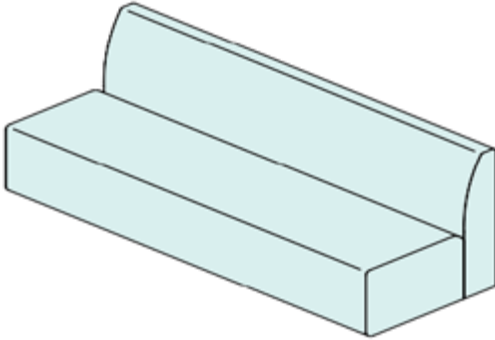




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD LOW BACK 3 SEATER STRAIGHT WITH FEET BOU 03L/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	47.2%	418.7	22.6	28.3%	46.3%
Hardboard	9.7%	91.7	2.9	4.8%	9.5%
Fabric ³	18.9%	277.8	13.8	3.8%	18.9%
Foam	20.5%	1731.4	82.1	8.2%	18.4%
Aluminium	0.2%	22.0	0.3	0.2%	0.2%
Steel	0.4%	4.3	0.8	0.2%	0.4%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	3.0%	20.3	1.0	3.0%	3.0%
		2573.2 MJ	123.7 KgCO2e	48.5 % Kg	96.8 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
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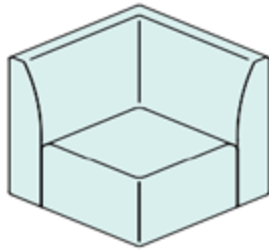




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD LOW BACK CORNER WITH FEET BOU CNR L/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	40.7%	202.7	10.9	24.4%	39.9%
Hardboard	12.1%	64.2	2.0	6.0%	11.8%
Fabric ³	24.1%	198.4	9.8	4.8%	24.1%
Foam	19.8%	942.6	44.7	7.9%	17.9%
Aluminium	0.4%	22.0	2.2	0.3%	0.4%
Steel	0.8%	29.0	0.4	0.0%	0.8%
Plastic	0.2%	7.0	0.9	0.0%	0.2%
Recycled Plastic	1.9%	12.7	0.4	1.1%	1.9%
		1478.7 MJ	71.0 KgCO2e	44.7 % Kg	97.0 % 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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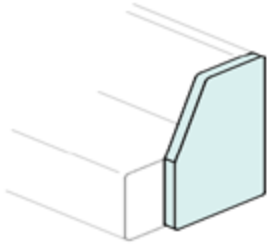
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DESIGN INFORMATION

BOULEVARD LOW BACK ARM FOR FEET BOU ARM L/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	67.4%	77.1	4.2	40.5%	66.1%
Fabric ³	26.2%	49.6	2.5	5.2%	26.2%
Foam	4.5%	48.8	2.3	1.8%	4.0%
Steel	1.4%	2.2	0.4	0.9%	1.4%
Recycled Plastic	0.4%	0.4	0.02	0.4%	0.4%
		178.1 MJ	9.3 KgCO2e	48.8 % Kg	98.2 % 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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ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD LOW BACK 1 SEATER STRAIGHT WITH LEGS BOU 01L/L



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	43.2%	146.0	7.9	25.9%	42.3%
Hardboard	7.5%	26.9	0.9	3.7%	7.3%
Fabric ³	21.3%	119.0	5.9	4.3%	21.3%
Foam	19.1%	615.4	29.2	7.6%	17.2%
Aluminium	5.6%	195.7	2.2	4.2%	5.6%
Steel	0.6%	2.9	0.5	0.4%	0.6%
Plastic	0.1%	1.8	0.1	0.0%	0.1%
Recycled Plastic	2.6%	6.8	0.3	2.6%	2.6%
		1114.6 MJ	47.0 KgCO2e	48.7 % Kg	97.1 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
 - No SVHCs present at concentrations >0.1% in accordance with REACH
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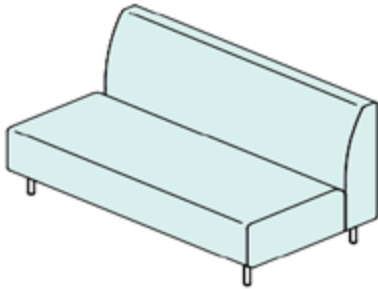




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD LOW BACK 2 SEATER STRAIGHT WITH LEGS BOU 02L/L





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
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- This design can be tailored on request.

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	43.7%	239.5	12.9	26.2%	42.9%
Hardboard	9.3%	54.6	1.7	4.7%	9.2%
Fabric ³	17.5%	158.7	7.9	3.5%	17.5%
Foam	22.1%	1152.9	54.7	8.8%	19.9%
Aluminium	3.5%	195.7	2.2	2.6%	3.5%
Steel	0.6%	4.3	0.8	0.4%	0.6%
Plastic	0.04%	1.8	0.1	0.0%	0.04%
Recycled Plastic	3.2%	13.5	0.7	3.2%	3.2%
		1821.1 MJ	81.0 KgCO2e	49.4 % Kg	96.7 % Kg

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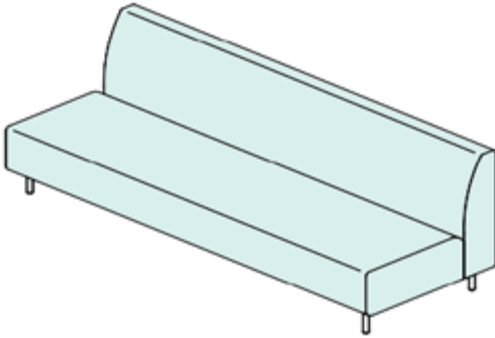




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

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Plywood	42.7%	333.0	18.0	25.6%	41.8%
Hardboard	9.9%	82.2	2.6	4.9%	9.7%
Fabric ³	18.5%	238.1	11.8	3.7%	18.5%
Foam	22.7%	1690.4	80.1	9.1%	20.5%
Aluminium	2.4%	195.7	2.2	1.8%	2.4%
Steel	0.4%	4.3	0.8	0.2%	0.4%
Plastic	0.03%	1.8	0.1	0.0%	0.04%
Recycled Plastic	3.4%	20.3	1.0	3.4%	3.4%
		2565.8 MJ	116.7 KgCO2e	48.8 % Kg	96.7 % Kg

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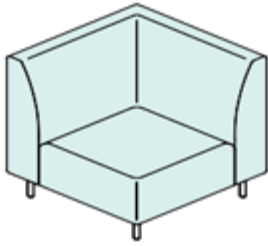




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD LOW BACK CORNER WITH LEGS BOU CNR L/L





- Modular banquette seating.
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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	37.1%	164.7	8.9	22.2%	36.3%
Hardboard	12.2%	57.6	1.8	6.1%	11.9%
Fabric ³	21.6%	158.7	7.9	4.3%	21.6%
Foam	21.8%	923.8	43.8	8.7%	19.6%
Aluminium	4.3%	195.7	2.2	3.2%	4.3%
Steel	0.9%	5.1	0.9	0.5%	0.9%
Plastic	0.1%	1.8	0.1	0.0%	0.1%
Recycled Plastic	2.1%	7.3	0.4	2.1%	2.1%
		1514.7 MJ	66.0 KgCO2e	47.2 % Kg	96.8 % 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 www.davisonhighley.co.uk/sustainability
-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads

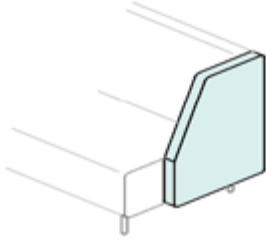




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD LOW BACK ARM FOR LEGS BOU ARM L/L



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.



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	63.9%	65.3	3.5	38.3%	62.6%
Fabric ³	29.4%	49.6	2.5	5.9%	29.4%
Foam	4.7%	46.0	2.2	1.9%	4.2%
Steel	1.6%	2.2	0.4	1.0%	1.6%
Recycled Plastic	0.4%	0.3	0.02	0.4%	0.4%
		163.3 MJ	8.6 KgCO ₂ e	47.5 % Kg	98.2 % 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 recycle in the UK.

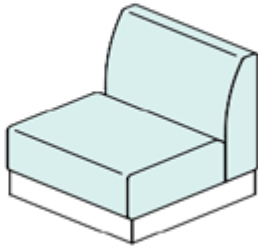
ADDITIONAL INFORMATION

-  Learn more at www.davisonhighley.co.uk/sustainability
-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD LOW BACK 1 SEATER STRAIGHT ON PLINTH BOU 01L/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	34.2%	146.0	7.9	20.5%	33.5%
Hardboard	5.9%	26.9	0.9	3.0%	5.8%
Laminate faced MDF	24.7%	81.4	4.1	5.0%	19.7%
Fabric ³	16.9%	119.0	5.9	3.4%	16.9%
Foam	15.1%	615.4	29.2	6.0%	13.6%
Aluminium	0.5%	22.0	0.3	0.4%	0.5%
Steel	0.5%	2.9	0.5	0.3%	0.5%
Plastic	0.2%	7.0	0.2	0.0%	0.2%
Recycled Plastic	2.0%	6.8	0.3	2.0%	2.0%
		1027.5 MJ	49.3 KgCO_{2e}	40.6 % Kg	92.8 % 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.

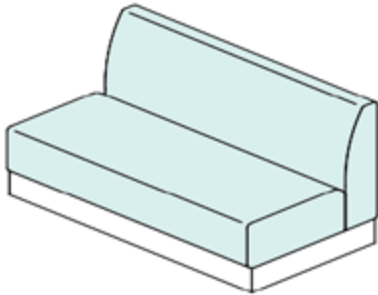
ADDITIONAL INFORMATION

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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD LOW BACK 2 SEATER STRAIGHT ON PLINTH BOU 02L/P




- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	33.7%	239.5	12.9	20.2%	33.0%
Hardboard	7.2%	54.6	1.7	3.6%	7.0%
Laminate faced MDF	25.3%	138.9	6.9	4.9%	20.2%
Fabric ³	13.5%	158.7	7.9	2.7%	13.5%
Foam	17.0%	1152.9	54.7	6.8%	15.3%
Aluminium	0.3%	22.0	0.3	0.2%	0.3%
Steel	0.5%	4.3	0.8	0.3%	0.5%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	2.5%	13.5	0.7	2.5%	2.5%
		1791.6 MJ	86.1 KgCO2e	41.1 % Kg	92.4 % 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.

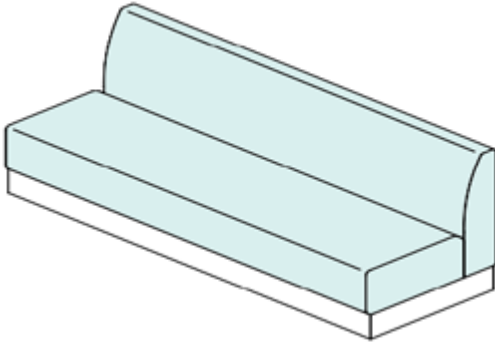
ADDITIONAL INFORMATION

-  Learn more at www.davisonhighley.co.uk/sustainability
-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD LOW BACK 3 SEATER STRAIGHT ON PLINTH BOU 03L/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	32.7%	333.0	18.0	19.6%	32.1%
Hardboard	7.6%	82.2	2.6	3.8%	7.4%
Laminate faced MDF	25.0%	196.4	9.8	4.8%	20.0%
Fabric ³	14.1%	238.1	11.8	2.8%	14.1%
Foam	17.4%	1690.4	80.1	7.0%	15.7%
Aluminium	0.2%	22.0	0.3	0.2%	0.2%
Steel	0.3%	4.3	0.8	0.2%	0.3%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	2.6%	20.3	1.0	2.6%	2.6%
		2593.9 MJ	124.7 KgCO2e	40.9 % Kg	92.5 % 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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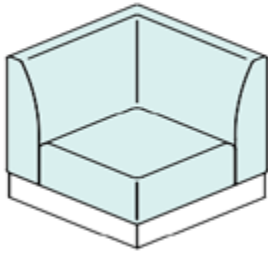
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DESIGN INFORMATION

BOULEVARD LOW BACK CORNER ON PLINTH BOU CNR L/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	30.7%	164.7	8.9	18.4%	30.0%
Hardboard	10.0%	57.6	1.8	5.0%	9.8%
Laminate faced MDF	20.3%	84.5	4.2	3.7%	16.3%
Fabric ³	17.9%	158.7	7.9	3.6%	17.9%
Foam	18.0%	923.8	43.8	7.2%	16.2%
Aluminium	0.4%	22.0	0.3	0.3%	0.4%
Steel	0.7%	5.1	0.9	0.4%	0.7%
Plastic	0.2%	7.0	0.2	0.0%	0.2%
Recycled Plastic	1.8%	7.3	0.4	1.8%	1.8%
		1430.7 MJ	68.4 KgCO2e	40.4 % Kg	93.3 % 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)

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 www.davisonhighley.co.uk/sustainability

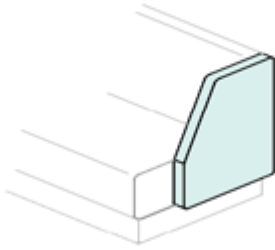
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DESIGN INFORMATION

BOULEVARD LOW BACK ARM FOR PLINTH BOU ARM L/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	63.9%	65.3	3.5	38.3%	62.6%
Fabric ³	29.4%	49.6	2.5	5.9%	29.4%
Foam	4.7%	46.0	2.2	1.9%	4.2%
Steel	1.6%	2.2	0.4	1.0%	1.6%
Recycled Plastic	0.4%	0.3	0.02	0.4%	0.4%
		163.3 MJ	8.6 KgCO₂e	47.5 % Kg	98.2 % 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 recycle in the UK.

ADDITIONAL INFORMATION

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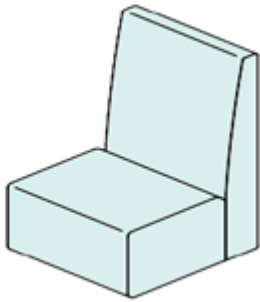




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK 1 SEATER STRAIGHT WITH FEET BOU 01H/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.



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	47.9%	195.7	10.6	28.7%	46.9%
Hardboard	10.7%	46.6	1.5	5.3%	10.5%
Fabric ³	20.5%	138.9	6.9	4.1%	20.5%
Foam	16.7%	649.5	30.8	6.7%	15.0%
Aluminium	0.5%	22.0	0.3	0.4%	0.5%
Steel	0.5%	2.9	0.5	0.3%	0.5%
Plastic	0.2%	7.0	0.2	0.0%	0.2%
Recycled Plastic	3.0%	9.5	0.5	3.0%	3.0%
		1072.1 MJ	51.2 KgCO2e	48.5 % Kg	97.2 % 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 recycle in the UK.

ADDITIONAL INFORMATION

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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads

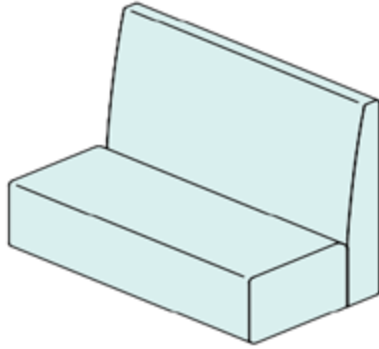




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK 2 SEATER STRAIGHT WITH FEET BOU 02H/F





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	46.0%	311.0	16.8	27.6%	45.1%
Hardboard	13.1%	94.4	3.0	6.5%	12.8%
Fabric ³	17.7%	198.4	9.8	3.5%	17.7%
Foam	18.7%	1203.4	57.1	7.5%	16.8%
Aluminium	0.3%	22.0	0.3	0.2%	0.3%
Steel	0.5%	4.3	0.8	0.3%	0.5%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	3.6%	19.0	0.9	3.6%	3.6%
		1859.6 MJ	88.9 KgCO2e	49.3 % Kg	97.0 % 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 www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads

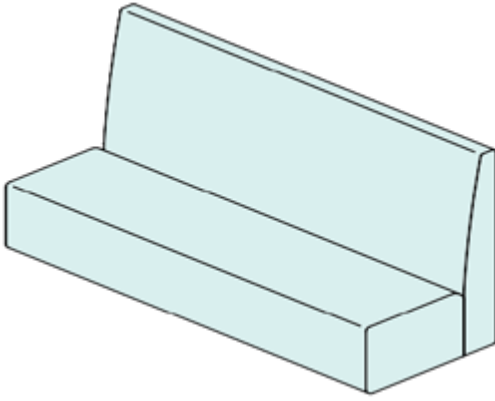




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK 3 SEATER STRAIGHT WITH FEET BOU 03H/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	44.6%	426.4	23.0	26.8%	43.8%
Hardboard	14.0%	142.2	4.5	7.0%	13.7%
Fabric ³	17.6%	277.8	13.8	3.5%	17.6%
Foam	19.3%	1757.3	83.3	7.7%	17.4%
Aluminium	0.2%	22.0	0.3	0.2%	0.2%
Steel	0.3%	4.3	0.8	0.2%	0.3%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	3.8%	28.4	1.4	3.8%	3.8%
		2665.5 MJ	127.4 KgCO _{2e}	49.2 % Kg	96.9 % 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 (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 recydate in the UK.

ADDITIONAL INFORMATION

-  Learn more at www.davisonhighley.co.uk/sustainability
-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads

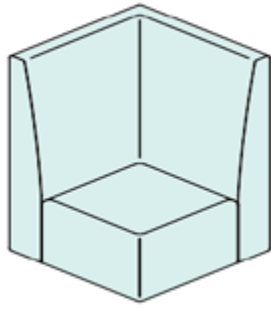




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK CORNER WITH FEET BOU CNR H/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	34.3%	184.7	10.0	20.6%	33.6%
Hardboard	17.3%	99.6	3.2	8.7%	17.0%
Fabric ³	24.5%	218.2	10.8	4.9%	24.5%
Foam	20.1%	1030.5	48.9	8.0%	18.1%
Aluminium	0.4%	22.0	0.3	0.3%	0.4%
Steel	0.7%	5.1	0.9	0.4%	0.7%
Plastic	0.2%	7.0	0.2	0.0%	0.2%
Recycled Plastic	2.5%	10.3	0.5	2.5%	2.5%
		1577.4 MJ	74.7 KgCO2e	45.4 % Kg	97.0 % 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.

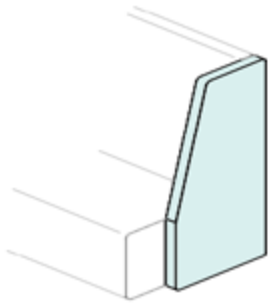
ADDITIONAL INFORMATION

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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD HIGH BACK ARM FOR FEET BOU ARM H/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	69.8%	106.8	5.8	41.9%	68.4%
Fabric ³	23.5%	59.5	3.0	4.7%	23.5%
Foam	5.2%	75.9	3.6	2.1%	4.7%
Steel	1.1%	2.2	0.4	0.6%	1.1%
Recycled Plastic	0.5%	0.5	0.03	0.5%	0.5%
		244.9 MJ	12.7 KgCO ₂ e	49.7% Kg	98.1 % 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.

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ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK 1 SEATER STRAIGHT WITH LEGS BOU 01H/L






- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	42.4%	158.4	8.6	25.4%	41.5%
Hardboard	10.9%	43.3	1.4	5.4%	10.6%
Fabric ³	19.3%	119.0	5.9	3.9%	19.3%
Foam	18.5%	659.1	31.3	7.4%	16.6%
Aluminium	5.1%	195.7	2.2	3.8%	5.1%
Steel	0.6%	2.9	0.5	0.3%	0.6%
Plastic	0.1%	1.8	0.1	0.0%	0.1%
Recycled Plastic	3.3%	9.5	0.5	3.3%	3.3%
		1189.7 MJ	50.4 KgCO2e	49.5 % Kg	97.1 % 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.
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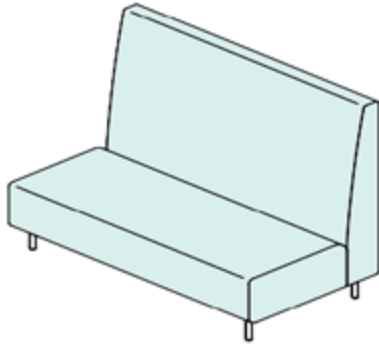




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK 2 SEATER STRAIGHT WITH LEGS BOU 02H/L






- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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%	251.9	13.6	24.0%	39.2%
Hardboard	13.0%	87.7	2.8	6.5%	12.8%
Fabric ³	19.0%	198.4	9.8	3.8%	19.0%
Foam	20.5%	1233.3	58.5	8.2%	18.5%
Aluminium	3.0%	195.7	2.2	2.3%	3.0%
Steel	0.5%	4.3	0.8	0.3%	0.5%
Plastic	0.0%	1.8	0.1	0.0%	0.0%
Recycled Plastic	3.9%	19.0	0.9	3.9%	3.9%
		1992.1 MJ	88.8 KgCO2e	49.0 % Kg	96.9 % 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.
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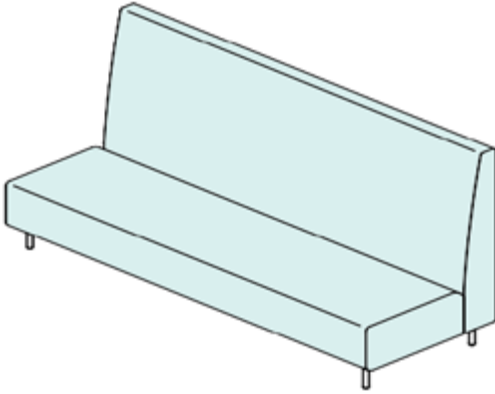




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK 3 SEATER STRAIGHT WITH LEGS BOU 03H/L





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	39.4%	345.4	18.7	23.7%	38.6%
Hardboard	14.1%	132.1	4.2	7.1%	13.9%
Fabric ³	19.2%	277.8	13.8	3.8%	19.2%
Foam	20.5%	1711.9	81.2	8.2%	18.4%
Aluminium	2.2%	195.7	2.2	1.6%	2.2%
Steel	0.4%	4.3	0.8	0.2%	0.4%
Plastic	0.0%	1.8	0.1	0.0%	0.0%
Recycled Plastic	4.2%	28.4	1.4	4.2%	4.2%
		2697.4 MJ	122.3 KgCO2e	48.8 % Kg	96.9 % 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)
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ADDITIONAL INFORMATION

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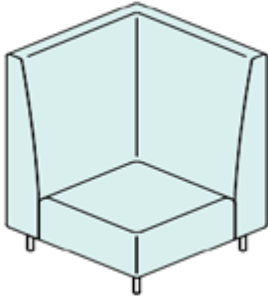




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK CORNER WITH LEGS BOU CNR H/L




- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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%	177.1	9.6	19.7%	32.2%
Hardboard	16.1%	92.5	2.9	8.1%	15.8%
Fabric ³	24.5%	218.2	10.8	4.9%	24.5%
Foam	19.7%	1010.9	47.9	7.9%	17.7%
Aluminium	3.5%	195.7	2.2	2.7%	3.5%
Steel	0.7%	5.1	0.9	0.4%	0.7%
Plastic	0.04%	1.8	0.1	0.0%	0.04%
Recycled Plastic	2.5%	10.3	0.5	2.5%	2.5%
		1711.6 MJ	75.0 KgCO ₂ e	46.1 % Kg	97.0 % 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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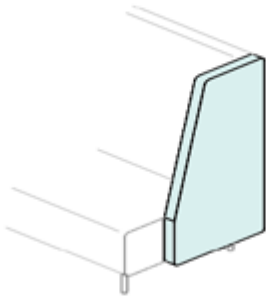
ADDITIONAL INFORMATION

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-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD HIGH BACK ARM FOR LEGS BOU ARM H/L



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	66.2%	89.7	4.8	39.7%	64.9%
Fabric ³	26.6%	59.5	3.0	5.3%	26.6%
Foam	5.6%	72.3	3.4	2.2%	5.0%
Steel	1.2%	2.2	0.4	0.7%	1.2%
Recycled Plastic	0.5%	0.5	0.02	0.5%	0.5%
		224.2 MJ	11.6 KgCO₂e	48.4 % Kg	98.1 % 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.

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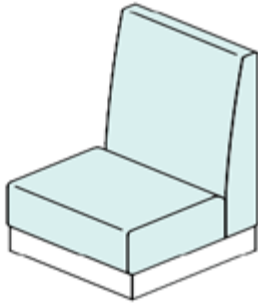




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK 1 SEATER STRAIGHT ON PLINTH BOU 01H/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	34.2%	158.4	8.6	20.5%	33.5%
Hardboard	8.8%	43.3	1.4	4.4%	8.6%
Laminate faced MDF	22.7%	81.4	4.1	4.7%	18.2%
Fabric ³	15.6%	119.0	5.9	3.1%	15.6%
Foam	14.9%	659.1	31.3	6.0%	13.4%
Aluminium	0.5%	22.0	0.3	0.3%	0.5%
Steel	0.5%	2.9	0.5	0.3%	0.5%
Plastic	0.2%	7.0	0.2	0.0%	0.2%
Recycled Plastic	2.6%	9.5	0.5	2.6%	2.6%
		1102.7 MJ	52.7 KgCO2e	41.9 % Kg	93.1 % 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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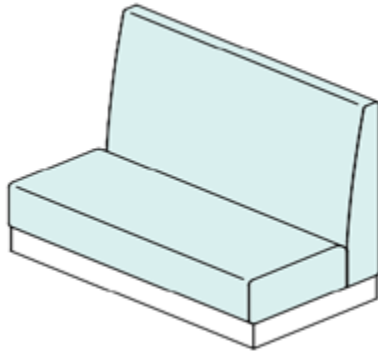
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DESIGN INFORMATION

BOULEVARD HIGH BACK 2 SEATER STRAIGHT ON PLINTH BOU 02H/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.


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	31.7%	251.9	13.6	19.0%	31.1%
Hardboard	10.4%	87.7	2.8	5.2%	10.1%
Laminate faced MDF	22.6%	138.9	6.9	4.5%	18.1%
Fabric ³	15.1%	198.4	9.8	3.0%	15.1%
Foam	16.3%	1233.3	58.5	6.5%	14.7%
Aluminium	0.3%	22.0	0.3	0.2%	0.3%
Steel	0.4%	4.3	0.8	0.2%	0.4%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	3.1%	19.0	0.9	3.1%	3.1%
		1962.6 MJ	93.9 KgCO2e	41.8 % Kg	93.0 % 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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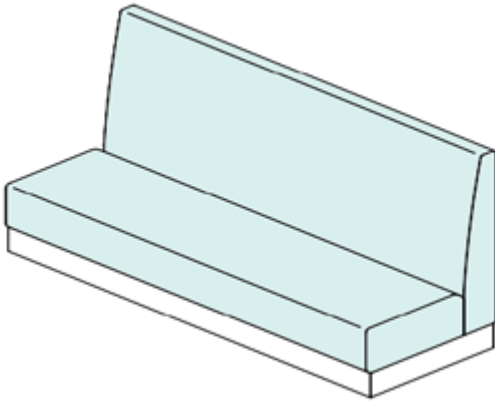
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DESIGN INFORMATION

BOULEVARD HIGH BACK 3 SEATER STRAIGHT ON PLINTH BOU 03H/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	31.0%	345.4	18.7	18.6%	30.4%
Hardboard	11.1%	132.1	4.2	5.6%	10.9%
Laminate faced MDF	22.8%	196.4	9.8	4.5%	18.2%
Fabric ³	15.1%	277.8	13.8	3.0%	15.1%
Foam	16.1%	1711.9	81.2	6.4%	14.5%
Aluminium	0.2%	22.0	0.3	0.1%	0.2%
Steel	0.3%	4.3	0.8	0.2%	0.3%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	3.3%	28.4	1.4	3.3%	3.3%
		2725.4 MJ	130.3 KgCO2e	41.8 % Kg	93.0 % 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 www.davisonhighley.co.uk/sustainability

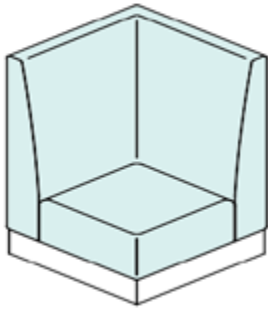
 View the range at www.davisonhighley.co.uk/collections/boulevard

 Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD HIGH BACK CORNER ON PLINTH BOU CNR H/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	28.1%	177.1	9.6	16.8%	27.5%
Hardboard	13.7%	92.5	2.9	6.9%	13.5%
Laminate faced MDF	17.3%	84.5	4.2	3.3%	13.8%
Fabric ³	20.9%	218.2	10.8	4.2%	20.9%
Foam	16.8%	1010.9	47.9	6.7%	15.1%
Aluminium	0.3%	22.0	0.3	0.3%	0.3%
Steel	0.6%	5.1	0.9	0.4%	0.6%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	2.1%	10.3	0.5	2.1%	2.1%
		1627.6 MJ	77.4 KgCO2e	40.6 % Kg	94.0 % 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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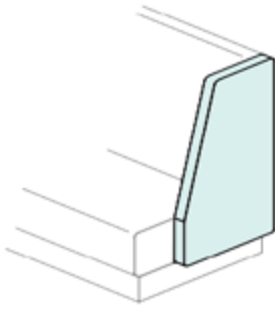




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD HIGH BACK ARM FOR PLINTH BOU ARM H/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	66.2%	89.7	4.8	39.7%	64.9%
Fabric ³	26.6%	59.5	3.0	5.3%	26.6%
Foam	5.6%	72.3	3.4	2.2%	5.0%
Steel	1.2%	2.2	0.4	0.7%	1.2%
Recycled Plastic	0.5%	0.5	0.02	0.5%	0.5%
		224.2 MJ	11.6 KgCO ₂ e	48.4 % Kg	98.1 % 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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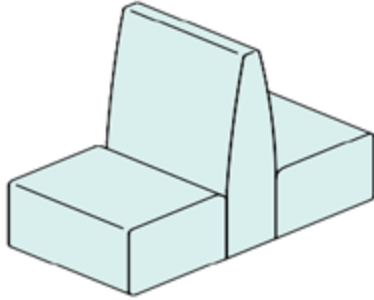




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD BACK TO BACK 2 SEATER WITH FEET BOU 02BTB/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	53.7%	315.5	17.0	32.2%	52.7%
Hardboard	3.3%	20.9	0.7	1.7%	3.3%
Fabric ³	14.3%	138.9	6.9	2.9%	14.3%
Foam	23.2%	1296.5	61.5	9.3%	20.8%
Aluminium	0.5%	33.1	0.4	0.4%	0.5%
Steel	0.7%	5.8	1.0	0.4%	0.7%
Plastic	0.2%	10.6	0.4	0.0%	0.2%
Recycled Plastic	3.9%	17.9	0.9	3.9%	3.9%
		1839.1 MJ	88.7 KgCO ₂ e	50.8% Kg	96.5 % 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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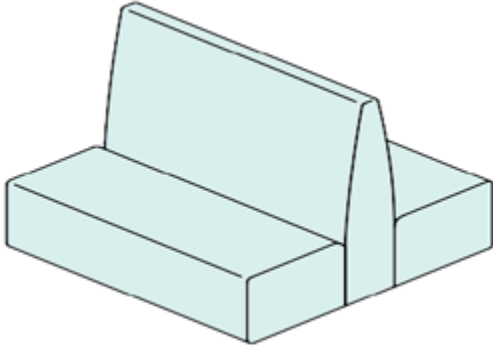




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD BACK TO BACK 4 SEATER WITH FEET BOU 04BTB/F




- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	54.0%	552.5	29.8	32.4%	53.0%
Hardboard	3.9%	42.3	1.3	1.9%	3.8%
Fabric ³	11.7%	198.4	9.8	2.3%	11.7%
Foam	24.7%	2410.7	114.3	9.9%	22.3%
Aluminium	0.3%	33.1	0.4	0.2%	0.3%
Steel	0.6%	8.7	1.6	0.4%	0.6%
Plastic	0.1%	10.6	0.4	0.0%	0.1%
Recycled Plastic	4.5%	35.7	1.8	4.5%	4.5%
		3292.0 MJ	159.4 KgCO ₂ e	51.7 % Kg	96.4 % 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 www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads

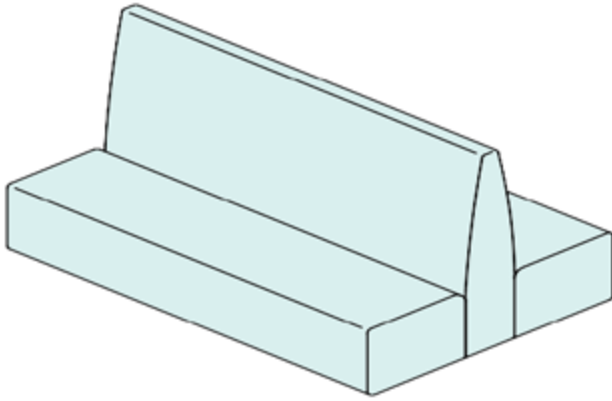




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD BACK TO BACK 6 SEATER WITH FEET BOU 06BTB/F





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	55.3%	780.1	42.1	33.2%	54.2%
Hardboard	4.2%	63.7	2.0	2.1%	4.2%
Fabric ³	8.5%	198.4	9.8	1.7%	8.5%
Foam	26.2%	3524.9	167.1	10.5%	23.6%
Aluminium	0.2%	33.1	0.4	0.2%	0.2%
Steel	0.5%	8.7	1.6	0.3%	0.5%
Plastic	0.1%	10.6	0.4	0.0%	0.1%
Recycled Plastic	4.9%	53.6	2.7	4.9%	4.9%
		4673.0 MJ	226.1 KgCO2e	52.9 % 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 recycle in the UK.

ADDITIONAL INFORMATION

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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads

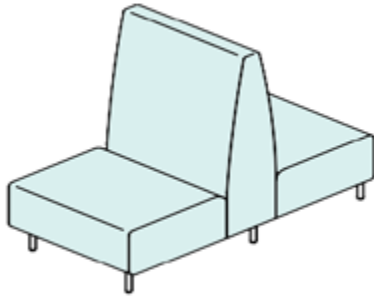




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD BACK TO BACK 2 SEATER WITH LEGS BOU 02BTB/L





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	49.2%	301.1	16.3	29.5%	48.3%
Hardboard	0.3%	1.9	0.1	0.1%	0.3%
Fabric ³	19.6%	198.4	9.8	3.9%	19.6%
Foam	21.6%	1261.4	59.8	8.7%	19.5%
Aluminium	4.7%	293.5	3.4	3.5%	4.7%
Steel	0.7%	5.8	1.0	0.4%	0.7%
Plastic	0.1%	2.8	0.1	0.0%	0.1%
Recycled Plastic	3.8%	17.9	0.9	3.8%	3.8%
		2082.6 MJ	91.4 KgCO2e	50.0 % Kg	96.8 % 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.

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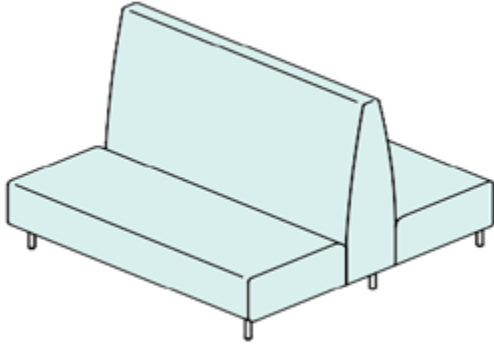




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD BACK TO BACK 4 SEATER WITH LEGS BOU 04BTB/L



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	49.2%	496.6	26.8	29.5%	48.2%
Hardboard	0.4%	3.8	0.1	0.2%	0.3%
Fabric ³	17.8%	297.6	14.8	3.6%	17.8%
Foam	24.5%	2362.3	112.0	9.8%	22.1%
Aluminium	2.8%	293.5	3.4	2.1%	2.8%
Steel	0.6%	8.7	1.6	0.4%	0.6%
Plastic	0.0%	2.8	0.1	0.0%	0.0%
Recycled Plastic	4.6%	35.7	1.8	4.6%	4.6%
		3500.9 MJ	160.5 KgCO ₂ e	50.2 % Kg	96.6 % 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.

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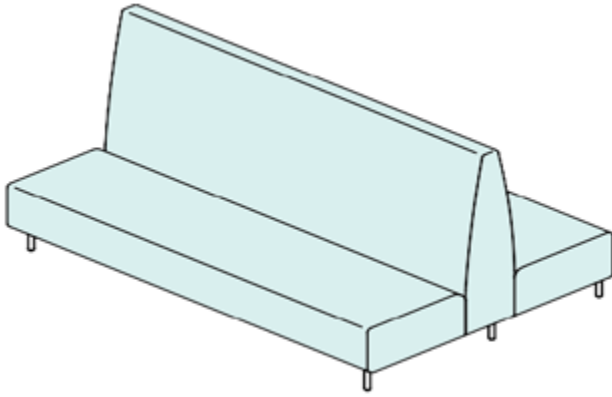




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD BACK TO BACK 6 SEATER WITH LEGS BOU 06BTB/L





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	49.7%	692.1	37.4	29.8%	48.7%
Hardboard	0.4%	5.7	0.2	0.2%	0.4%
Fabric ³	16.4%	377.0	18.7	3.3%	16.4%
Foam	26.1%	3463.2	164.2	10.4%	23.5%
Aluminium	2.0%	293.5	3.4	1.5%	2.0%
Steel	0.5%	8.7	1.6	0.3%	0.5%
Plastic	0.03%	2.8	0.1	0.0%	0.3%
Recycled Plastic	5.0%	53.6	2.7	5.0%	5.0%
		4896.5 MJ	228.2 KgCO ₂ e	50.5 % Kg	96.4 % 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.

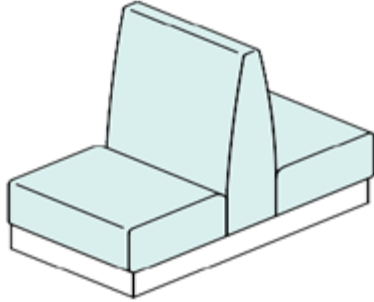
ADDITIONAL INFORMATION

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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD BACK TO BACK 2 SEATER ON PLINTH BOU 02BTB/P




- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	40.6%	301.1	16.3	24.3%	39.7%
Hardboard	0.2%	1.9	0.1	0.1%	0.2%
Laminate faced MDF	21.1%	121.3	6.1	3.9%	16.9%
Fabric ³	16.2%	198.4	9.8	3.2%	16.2%
Foam	17.8%	1261.4	59.8	7.1%	16.0%
Aluminium	0.3%	22.0	0.3	0.2%	0.3%
Steel	0.6%	5.8	1.0	0.3%	0.6%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	3.1%	17.9	0.9	3.1%	3.1%
		1936.7 MJ	94.5 KgCO2e	42.4 % Kg	93.2 % 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 recycle in the UK.

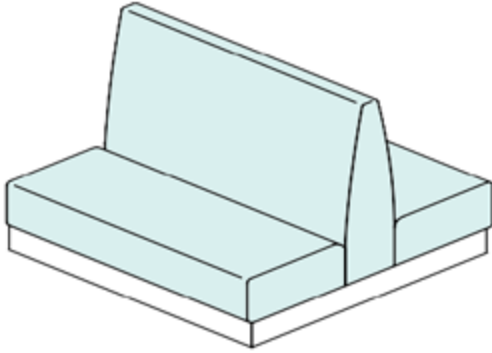
ADDITIONAL INFORMATION

-  Learn more at www.davisonhighley.co.uk/sustainability
-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD BACK TO BACK 4 SEATER ON PLINTH BOU 04BTB/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.



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	40.3%	496.6	26.8	24.2%	39.5%
Hardboard	0.3%	3.8	0.1	0.1%	0.3%
Laminate faced MDF	20.2%	192.8	9.6	3.5%	16.2%
Fabric ³	14.6%	297.6	14.8	2.9%	14.6%
Foam	20.1%	2362.3	112.0	8.0%	18.1%
Aluminium	0.2%	22.0	0.3	0.1%	0.2%
Steel	0.5%	8.7	1.6	0.3%	0.5%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	3.7%	35.7	1.8	3.7%	3.7%
		3426.6 MJ	167.2 KgCO2e	42.9 % Kg	93.1 % 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.
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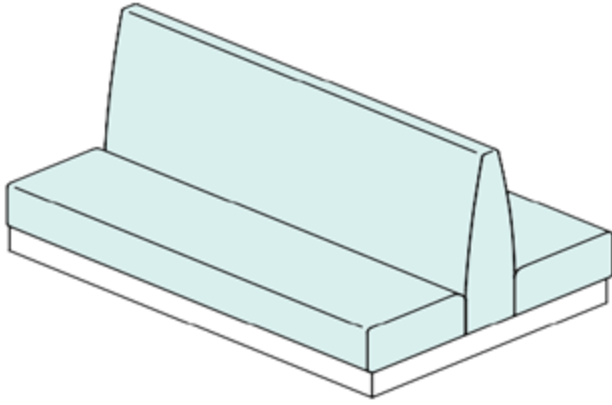
ADDITIONAL INFORMATION

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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD BACK TO BACK 6 SEATER ON PLINTH BOU 06BTB/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	48.4%	692.1	37.4	29.0%	47.4%
Hardboard	0.4%	5.7	0.2	0.2%	0.4%
Laminate faced MDF	17.4%	192.8	9.6	3.3%	13.9%
Fabric ³	12.6%	297.6	14.8	2.5%	12.6%
Foam	17.3%	2362.3	112.0	6.9%	15.6%
Aluminium	0.1%	22.0	0.3	0.1%	0.1%
Steel	0.5%	8.7	1.6	0.3%	0.5%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	3.2%	35.7	1.8	3.2%	3.2%
		3624.0 MJ	177.8 KgCO2e	45.6 % Kg	93.8 % 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.

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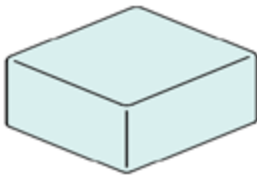




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD 1 SEATER BENCH WITH FEET BOU B01/F





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	50.6%	126.5	6.8	30.4%	49.6%
Fabric ³	14.4%	59.5	3.0	2.9%	14.4%
Foam	31.3%	745.5	35.3	12.5%	28.2%
Aluminium	1.3%	33.1	0.4	1.0%	1.3%
Plastic	0.6%	10.6	0.4	0.0%	0.6%
Recycled Plastic	1.8%	3.6	0.2	1.8%	1.8%
		978.7 MJ	46.0 KgCO2e	48.6 % 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
 - 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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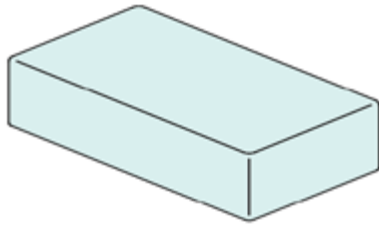
ADDITIONAL INFORMATION

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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD 2 SEATER BENCH WITH FEET BOU B02/F




- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	49.8%	208.6	11.3	29.9%	48.8%
Fabric ³	11.5%	79.4	3.9	2.3%	11.5%
Foam	35.4%	1413.3	67.0	14.2%	31.9%
Aluminium	0.8%	33.1	0.4	0.6%	0.8%
Plastic	0.3%	10.6	0.4	0.0%	0.3%
Recycled Plastic	2.2%	7.1	0.4	2.2%	2.2%
		1752.0 MJ	83.3 KgCO ₂ e	49.1 % Kg	95.5 % 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.

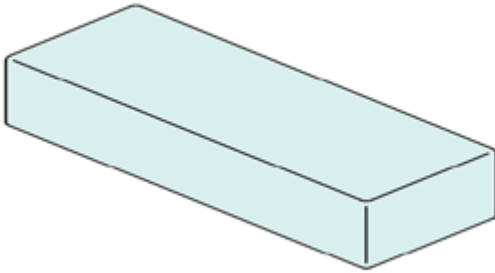
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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD 3 SEATER BENCH WITH FEET BOU B03/F



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	48.5%	290.7	15.7	29.1%	47.5%
Fabric ³	12.0%	119.0	5.9	2.4%	12.0%
Foam	36.4%	2081.0	98.7	14.6%	32.8%
Aluminium	0.5%	33.1	0.4	0.4%	0.5%
Plastic	0.2%	10.6	0.4	0.0%	0.2%
Recycled Plastic	2.3%	10.7	0.5	2.3%	2.3%
		2545.0 MJ	121.5 KgCO2e	48.8 % Kg	95.4 % 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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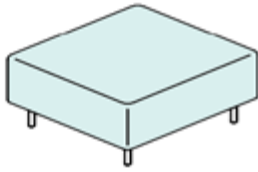




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD 1 SEATER BENCH WITH LEGS BOU B01/L



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	42.0%	98.9	5.3	25.2%	41.2%
Fabric ³	15.3%	59.5	3.0	3.1%	15.3%
Foam	32.5%	730.4	34.6	13.0%	29.3%
Aluminium	8.1%	195.7	2.2	6.1%	8.1%
Plastic	0.1%	1.8	0.1	0.0%	0.1%
Recycled Plastic	2.0%	3.6	0.2	2.0%	2.0%
		1089.9 MJ	45.4 KgCO2e	49.3 % 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
 - 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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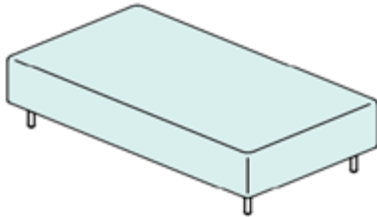
ADDITIONAL INFORMATION

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-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads



DESIGN INFORMATION

BOULEVARD 2 SEATER BENCH WITH LEGS BOU B02/L





- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	44.0%	174.7	9.4	26.4%	43.1%
Fabric ³	12.1%	79.4	3.9	2.4%	12.1%
Foam	36.7%	1390.3	65.9	14.7%	33.1%
Aluminium	4.8%	195.7	2.2	3.6%	4.8%
Plastic	0.1%	1.8	0.1	0.0%	0.1%
Recycled Plastic	2.3%	7.1	0.4	2.3%	2.3%
		1849.0 MJ	82.0 KgCO2e	49.4 % Kg	95.4 % 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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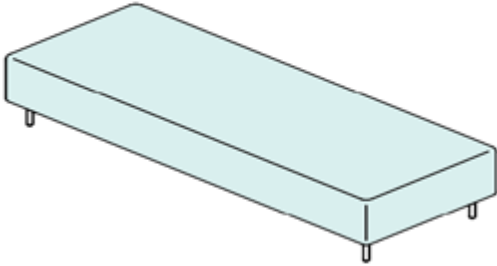
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DESIGN INFORMATION

BOULEVARD 3 SEATER BENCH WITH LEGS BOU B03/L




- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	43.9%	250.4	13.5	26.3%	43.0%
Fabric ³	12.6%	119.0	5.9	2.5%	12.6%
Foam	37.7%	2050.2	97.2	15.1%	33.9%
Aluminium	3.3%	195.7	2.2	2.5%	3.3%
Plastic	0.04%	1.8	0.1	0.0%	0.04%
Recycled Plastic	2.4%	10.7	0.5	2.4%	2.4%
		2627.9 MJ	119.5 KgCO ₂ e	48.9 % Kg	95.4 % 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)
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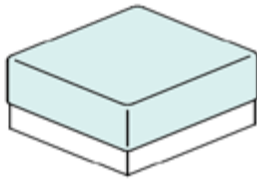




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD 1 SEATER BENCH ON PLINTH BOU B01/P






- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
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- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	30.3%	98.9	5.3	18.2%	29.7%
Laminate faced MDF	32.2%	81.4	4.1	5.1%	25.8%
Fabric ³	11.0%	59.5	3.0	2.2%	11.0%
Foam	23.5%	730.4	34.6	9.4%	21.1%
Aluminium	0.7%	22.0	0.3	0.5%	0.7%
Steel	0.7%	2.9	0.5	0.4%	0.7%
Plastic	0.3%	7.0	0.2	0.0%	0.3%
Recycled Plastic	1.4%	3.6	0.2	1.4%	1.4%
		1005.8 MJ	48.2 KgCO2e	37.2 % Kg	90.6 % 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.
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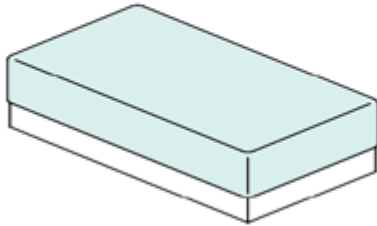




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD 2 SEATER BENCH ON PLINTH BOU B02/P



- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	31.0%	174.7	9.4	18.6%	30.4%
Laminate faced MDF	31.9%	138.9	6.9	4.8%	25.5%
Fabric ³	8.5%	79.4	3.9	1.7%	8.5%
Foam	25.9%	1390.3	65.9	10.3%	23.3%
Aluminium	0.4%	22.0	0.3	0.3%	0.4%
Steel	0.6%	4.3	0.8	0.3%	0.6%
Plastic	0.2%	7.0	0.2	0.0%	0.2%
Recycled Plastic	1.6%	7.1	0.4	1.6%	1.6%
		1823.8 MJ	87.9 KgCO ₂ e	37.7 % Kg	90.4 % 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 www.davisonhighley.co.uk/sustainability
-  View the range at www.davisonhighley.co.uk/collections/boulevard
-  Download 2D & 3D CAD at www.davisonhighley.co.uk/product-downloads

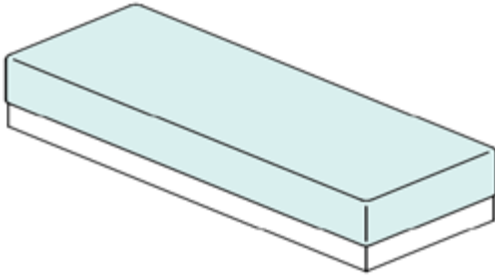




ENVIRONMENTAL SCORECARD

DESIGN INFORMATION

BOULEVARD 3 SEATER BENCH ON PLINTH BOU B03/P




- Modular banquette seating.
- Suitable for work, breakout & meeting spaces.
- Linking system.
- Upholstery finishes are available from our fabric, faux leather and leather bands.
- Choice of height adjustable feet or legs.
- Compatible with power modules.
- Seat and back constructed from engineered layers of CMHR foam.
- This design can be tailored on request.

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	30.9%	250.4	13.5	18.5%	30.2%
Laminate faced MDF	31.3%	196.4	9.8	4.6%	25.0%
Fabric ³	8.9%	119.0	5.9	1.8%	8.9%
Foam	26.5%	2050.2	97.2	10.6%	23.8%
Aluminium	0.3%	22.0	0.3	0.2%	0.3%
Steel	0.4%	4.3	0.8	0.2%	0.4%
Plastic	0.1%	7.0	0.2	0.0%	0.1%
Recycled Plastic	1.7%	10.7	0.5	1.7%	1.7%
		2660.2 MJ	128.3 KgCO2e	37.6 % Kg	90.5 % Kg

- No prohibited or restricted substances, including heavy metals, phthalates or biocides
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 - Water-based adhesives used in manufacturing
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