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# Hive

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SCREEN COLLECTION



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Models Shown: HVECS60/18 (QTY 4) & HVESS/18 (QTY 1)

HIVE

1800MM HIGH



HIVE  
1800MM HIGH



Model Shown: HVECS60/13 (QTY 4)

HIVE

1300MM HIGH



HIVE  
1300MM HIGH

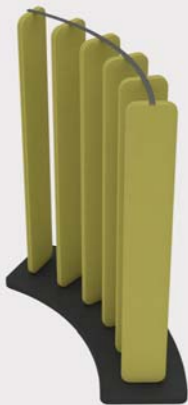
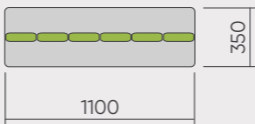
Specifications.



Hive Straight Floor Standing Screen.

- 6 x Vertical panels along a straight base.
- Panels can be rotated by turning any individual panel.

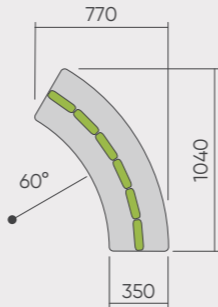
HVESS/18                1100mm wide x 350mm deep x 1800mm high.  
HVESS/13                1100mm wide x 350mm deep x 1300mm high.



Hive 60 Degree Floor Standing Screen.

- 6 x Vertical panels along a 60 degree curved base.
- Panels can be rotated by turning any individual panel.

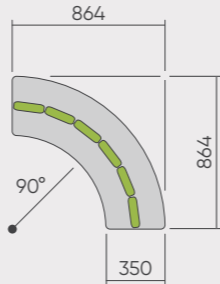
HVECS60/18                1040mm wide x 770mm deep x 1800mm high.  
HVECS60/13                1040mm wide x 770mm deep x 1300mm high.



Hive 90 Degree Floor Standing Screen.

- 6 x Vertical panels along a 90 degree curved base.
- Panels can be rotated by turning any individual panel.

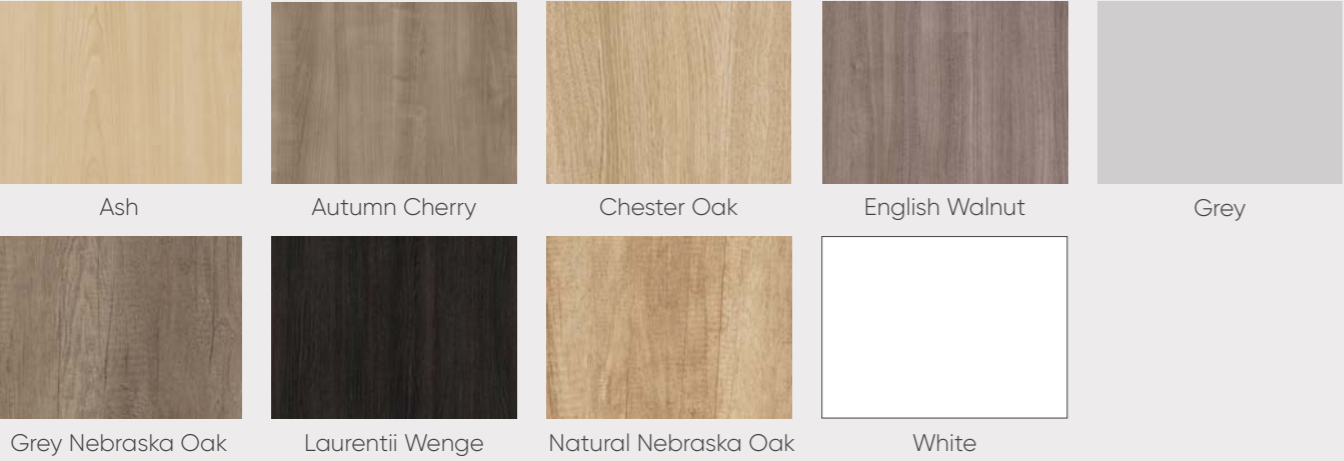
HVECS90/18                864mm wide x 864mm deep x 1800mm high.  
HVECS90/13                864mm wide x 864mm deep x 1300mm high.



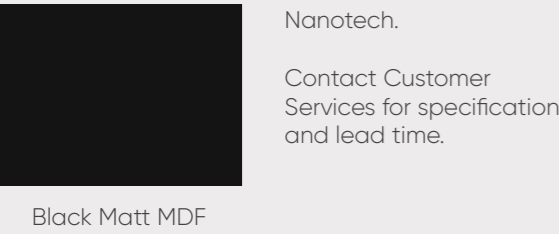
MFC and Nanotech Finishes.

Dual Board MFC Finishes.

The 9 finishes below are our standard MFC finishes.



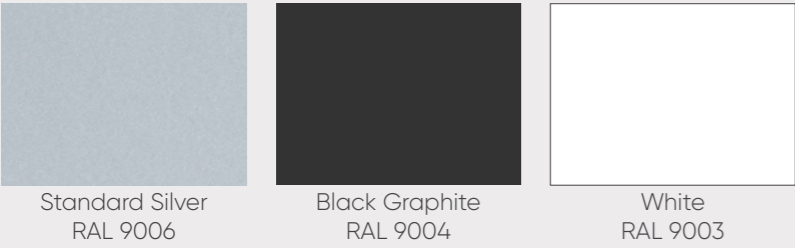
Nanotech Finishes.



Metalwork Finishes.

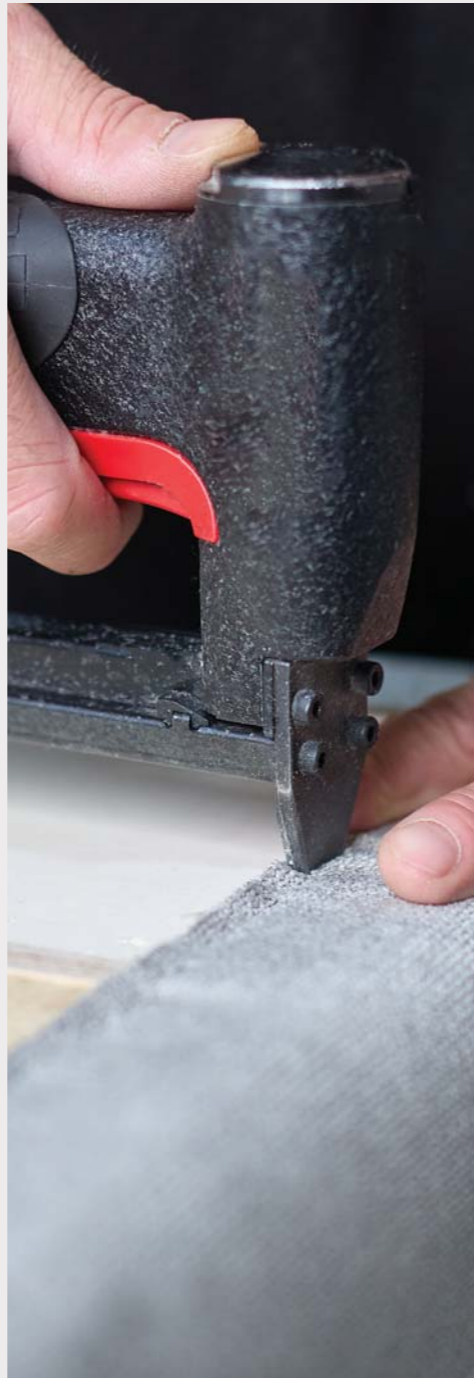
Standard Metal Finishes.

The 3 finishes below are our standard metal finishes.



Whilst every effort has been made to ensure accurate colours are illustrated in this PDF document, there may be a slight colour difference due to monitors and mobile devices, therefore please refer to our colour sample swatches prior to ordering.

Note: Room props, plants and lighting illustrated in the document not supplied.



## Fabric Swatches and Choices.

We have a full collection of fabric swatches available to view within our showroom facilities at both our head office manufacturing site and our London showroom and office, alongside our furniture products.

Each Hive panel is hand crafted by our highly skilled upholstery team.

The look and feel of the Hive screens can be transformed into a unique piece of furniture by applying different materials, tones and textures.

We align ourselves with the leading fabric manufacturers with more than 150 core ranges including Camira, Panaz, Kvadrat and Svensson, incorporating their most responsible ranges with Oeko-Tex® Standard 100, Indoor Advantage™ Gold, EU Ecolabel and Cradle to Cradle™ certifications.




Our Plastic Awareness Policy.


We adhere to our Circular Economy business model that aims to deliver 100% recyclability.

The use of recycled plastic in place of virgin resin typically results in reduced energy consumption, lower cost, and reduced environmental impact.

Our Hive screen products permits all plastic components to be recycled through curbside programs. The following illustrates what type of plastic is used and its recyclable properties.

WHAT WE USE	RESIN TYPE	RESIN ID CODE
Hive Construction:		
Clear Protective Floor Protector. Pivot Spacer.	Acrylonitrile Butadiene Styrene.	(ABS) 9
	Acrylonitrile Butadiene Styrene.	(ABS) 9
Packaging Materials:		
Packaging Cling Film.	Low Density Polythene.	(LDPE) 4

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**Low Density Polythene (LDPE)**  
LDPE is not often recycled through curbside programs, but some communities will accept it.
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**Acrylonitrile–Butadiene–Styrene (ABS)**  
ABS is recycled by first shredding used plastics to produce shredded plastics. After this step, metals and undesirable plastics are separated from the shredded plastics to produce separated plastics.



**RESIN IDENTIFICATION CODE**

The ASTM International Resin Identification Coding System, often abbreviated as the RIC, is a set of symbols appearing on plastic products that identify the plastic resin out of which the product is made.

The Society of the Plastics Industry introduced the Resin Identification Code (RIC) system in 1988 as a growing number of communities were implementing recycling programs.

In order to address the concerns of recyclers the RIC system was designed to make it easier for workers in materials recovery and recycling facilities to sort and separate items according to their resin type.

Plastics must be recycled separately, with like materials, in order to preserve the material's value and enable its reuse in other products after being recycled.

**WE DO NOT USE ANY PRODUCT CONTAINING MICROBEADS IN OUR COMPANY, WHETHER FOR CLEANING OR MANUFACTURING PURPOSES.**

Microbeads are tiny pieces of plastic that are added to everyday products. They are most frequently made of polyethylene but can be of other petrochemical plastics such as polypropylene and polystyrene.

Microbeads are tiny, and may seem harmless, but 100,000 microbeads are washed down the sink with a single application of some products, ending up in the sea and the food chain.



Accreditations and Achievements.

Company Accreditations.

BS EN ISO 9001:2015  
Quality Management Systems.

BS EN ISO 14001:2015  
Environmental Management Systems.

BS OHSAS 45001:2018  
Occupational Health & Safety Management.

BS EN ISO 50001:2011  
Energy Management Systems.

FISP  
Furniture Industry Sustainability Programme.  
As part of our Environmental Policy.

FSC®  
Forest Stewardship Council®.  
Chain of Custody Certification.

FIRA  
Furniture Industry Research Association.  
Affiliated Member.

CIUK  
Commercial Interiors UK (formerly the BCFA).  
Affiliated Member.

Valpak  
The Producer Responsibility Obligations Regulations.  
(Packaging Waste).

FORS (Bronze Award)  
The Fleet Operator Recognition Scheme.

RHA  
Road Haulage Association.  
Affiliated Member.

Furniture Accreditations.

BS EN 527-1:2011  
Office furniture desking dimensions.

BS EN 527-2:2002  
Office furniture desking mechanical safety requirements.

BS EN 527-3:2003  
Office furniture desking strength & stability.

BS EN ISO 9241-5:1999  
Ergonomics of VDU/TFT screen usage within offices.

BS 4875-7:2006  
Strength & stability of shelving.  
Test level 4 (shelves only).

BS 6396:2008  
Office furniture desking electrical systems.

BS EN 13722:2004  
Gloss/reflective level testing on furniture surfaces.

BS EN 14073-2:2004  
Strength & rigidity testing of storage furniture part 2.

BS EN 14073-3:2004  
Strength & rigidity testing of storage furniture part 3.

BS EN 14074:2004  
Endurance & stability testing of storage furniture.

BS EN 14322:2017  
Definition, requirements & classification of wood based  
panels.  
(Elite Dual Board).

BS EN 15372:2008 level 2  
Standard and folding tables structurally suitable and stable  
for general contract use.

UNE-EN 14323:2004  
Dual Board resistance to scratching, cracking and staining.

Dividing Screen Accreditations.

BS 476-7:1987  
Flammability test for Screens (Class 2).

BS EN 1023-1:1997  
Office furniture screens, dimensions.

BS EN 1023-2:2000  
Office furniture screens, mechanical safety requirements.

BS EN 1023-3:2000  
Office furniture screens, test methods.

BS EN 9241-5  
Gloss Level – surface reflectance (Screens).

EN 13501-1:2007+A1:2009  
Fire classification of construction products and building  
elements. Part 1.

BS EN 13823:2010+A1:2014  
Reaction to fire tests for building products. Building  
products excluding floorings exposed to the thermal  
attack by a single burning item.

BS EN ISO 11925-2:2010  
Reaction to fire tests. Ignitability of products subjected to  
direct impingement of flame. Single-flame source test.

BS EN ISO 1182:2002  
Reaction to fire tests for building products.  
Non-combustibility test.

BS EN ISO 1716:2018  
Reaction to fire tests for products. Determination of the  
gross heat of combustion (calorific value).

BS EN 12667:2001  
Thermal performance of building materials and products.  
Determination of thermal resistance by means of guarded  
hot plate and heat flow meter methods. Products of high  
and medium thermal resistance.

Seating Accreditations.

BS EN 1022:2015 & 2020  
Seating, determination of stability.

BS EN 1335-1 + BS EN 1335-2 + BS EN 1335-3  
Office work chairs safety test methods.

EN 1728:2012 + AC:2013  
Seat & Back Static Load Test & Durability.  
Front & Back Fatigue Test & Impact Test.

BS EN 5852 Part 2: 1982  
Ignition source 5 (Crib 5) Fire Retardancy.  
CentiPUR certified foam.

BS EN 5459-2: 2000+A2:2008  
Office seating for use by person weighing up to 150kg  
and for use upto 24 hours a day.

BS EN 13761:2002  
Visitor Chairs – Dimensions & Safety Requirements.

BS EN 15373:2007 level 2  
Seating strength, durability and safety.  
Requirements for non-domestic seating.

BS EN 16139:2015  
4 legged & cantilever seating, strength, durability  
and safety requirements.

EN 1728/2000 & 2015  
Domestic furniture. Seating. Test methods for the  
determination of strength and durability.

BS EN 10025:1993  
Specification for hot rolled products of non-alloy  
structural steels and their technical delivery conditions.  
Applicable to all chrome plated parts.

ANSI/BIFMA X5.1-2002  
International testing certificate for office chairs.  
Sections:08,11,13,14,16 and 18.

ANSI/BIFMA X5.1-2011  
International testing certificate for office chairs.  
Sections:05,11,3,13,14 and 15.

TUV Eco-Circle 2008  
Tested for recyclable content, harmful substances,  
energy saving & ergonomic design.

NEOCON  
Silver Award Winner 2013 Chicago, USA.

