



Collaborate



Control



Communicate



Converse

AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

What we do...

If you have an acoustic problem Design Led Intelligent Spaces Ltd can help.

For any acoustic project the first thing we do is attend site and work out a full acoustic survey and discuss various options. We then produce an acoustic report which shows your existing reverb calculations and how much our recommended treatment will reduce the echo, with the report we will also send you designs to show the recommended acoustic treatment.

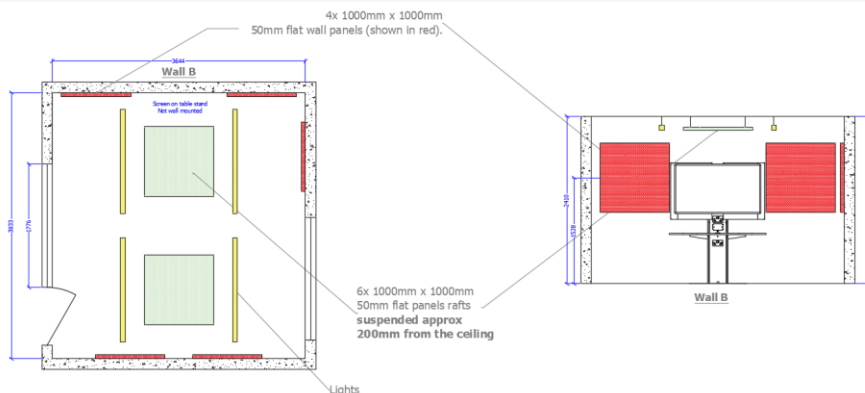
A lot of commercial and educational rooms have hard surfaces as opposed to the home which will have carpets and other soft furnishings which absorb the echo within the room. The solid surfaces, like hardwood floors, glass or plastered walls, suspended ceilings can all emphasise echo reverberation, which can be not only annoying for people within the room but can also lead to the reduction of quality of service on a conference call.

There are different ways to treat reverb issues, it all depends on your space and how you want it to look.

- Wall panels
- Ceiling baffles and rafts
- Acoustic furniture
- Acoustic artwork

Design

Below you will see a room plan and one wall elevation showing the location of all acoustic panels to reduce the reverb within your room, we draw these up to help you visualise how it would look af the treatment

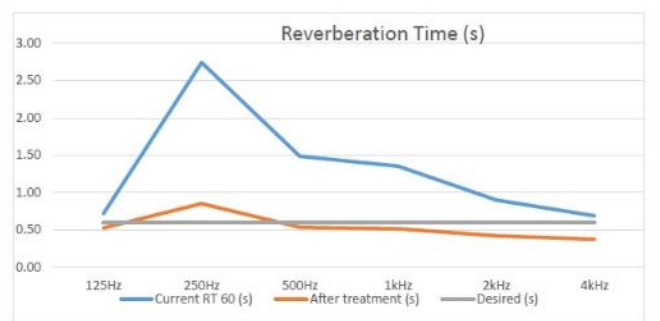


Report

Taking all the information form the site survey and room plans we then produce you a reverberation report showing what your room reverb was and what it would be with the treatment, as seen below

Pre Treatment Surfaces

Surface	Area m ²	Material
Ceiling	13.96	2 x plasterboard on frame, 50mm airspace with mineral wool 2 x 13mm
Floor	13.96	5mm needle-felt stuck to concrete 5mm
Wall Sides	18.22	2 x 13mm plasterboard on steel frame, 50mm mineral wool in cavity, surface painted 26mm
Wall Ends	19.15	2 x 13mm plasterboard on steel frame, 50mm mineral wool in cavity, surface painted 26mm
Glass	0.00	Double glazing, 2-3mm glass, 10mm air gap



Frequency	125Hz	250Hz	500Hz	1kHz	2kHz	4kHz	Average
Current RT 60 (s)	0.72	2.74	1.49	1.35	0.90	0.69	1.32
After treatment (s)	0.53	0.85	0.54	0.52	0.42	0.38	0.54
Desired (s)	0.60	0.60	0.60	0.60	0.60	0.60	0.60
Reduction	26.66%	68.91%	63.95%	61.84%	53.15%	45.60%	59.09%

Acoustica wall panels

Acoustica wall panels offer a practical and cost-effective treatment to reverberation and echo. They are simple to install with an easy peel self-adhesive backing designed to grab onto walls and ceiling with little to no fuss.

Acoustica Panels are a class A acoustic absorber available in a range of Camira and Muraspec fabrics. These panels are available in a range of geometric acoustic shapes that help improve the creativity of your acoustic solution. All panels can be made to custom sizes



Tech Specs...

STANDARD SIZES

1000mm x 1000mm x 50mm

1200mm x 600mm x 50mm

1200mm x 2000mm x 50mm

MAX: 1250mm x 2000mm x 100mm

Standard Shapes...



CIRCLE



RECTANGLE



CROSS



HEX



TRIANGLE



SQUARE

Fire specification...

DIN EN 13501-1:2010 C - s2, d0

Composition...

BASF BASOTECT G FOAM / FABRIC

Density...

9KG/M3

Acoustic performance...

CLASS A

Recommended fixing...

Bond your panels direct to the wall with grab adhesive for a permanent fixture. Alternatively, we can supply panels with a easy peel self-adhesive backing.

Acoustica ceiling rafts

Acoustica ceiling rafts offer a practical and cost-effective treatment to reverberation and echo. They are simple to install by 4 cables to drop them from the ceiling.

Acustica Panels are a class A acoustic absorber available in a range of Camira and Muraspec fabrics. All panels can be made to custom sizes



Tech Specs...

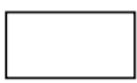
STANDARD SIZES

600mm x 600mm x 50mm
1000mm x 1000mm x 50mm
1000mm x 2000mm x 50mm

Standard Shapes...



CIRCLE



RECTANGLE



CROSS



HEX



TRIANGLE



SQUARE

Fire specification...

DIN EN 13501-1:2010 C - s2, d0

Composition...

BASF BASOTECT G FOAM / FABRIC

Density...

9KG/M3

Acoustic performance...

CLASS A

Recommended fixing...

Either plaster or suspended ceiling fixings with drop steel cables for hanging your panel from the ceiling

Alternatively, we can supply the rafts with a easy peel self-adhesive backing.

Acoustica movable walls

If you have an open space which is suffering with acoustic issues, these walls could help.

Design Led Intelligent Spaces Ltd has designed and manufactured these easy to move walls which will not only help with the reverb but can help to divide up your space.

Designed to roll through a standard door so they can be easily moved as and when required.

These walls can be altered to take a VC camera and screen so you can create a full immersive VC area. Available in a wide range of finishes to complement your environment.



We can alter the design, finish and configuration to suit your requirements.



Acoustics

Fire specification...

DIN EN 13501-1:2010 C - s2, d0

Composition...

BASF BASOTECT G FOAM / FABRIC

Density...

9KG/M3

Acoustic performance...

CLASS A

Acoustica wall art

Acoustica Print is a class A acoustic artwork solution that comes with a self-adhesive backing for quick and easy installation. Acoustica print can help to improve brand awareness, creativity and user well-being in a wide range of environments. We can print any image directly onto Acoustica panels. Designs can be printed onto single panels or across multiple panels to maximise wall coverage.

Printed acoustic panels can help improve user s creativity and productivity. By creating working environments that enhance user well-being.

Tech Specs...

STANDARD SIZES

1200mm x 600mm x 12 / 24 / 50mm
 1200mm x 1200mm x 12 / 24 / 50mm
 1200mm x 2400mm x 12 / 24 / 50mm
 MAX: 1225mm x 2800mm x 12mm

Standard Shapes...



Atmosphere Muraille

Blend your acoustics into their surrounds with Atmosphere Muraille.

Print unique textures directly on to Muraille and turn it into a floor to ceiling acoustic covering. Atmosphere Muraille allows you to cover your walls with seemingly non acoustic materials with a highly absorbent printed wall cladding.

Change the material of your wall or ceiling by covering it with our Muraille acoustic panels!

Tech Specs...

STANDARD SIZES

1225mm x 2800mm x 6mm / 12mm

Finish Options...



PINE

PARQUET

BRICK



Fire specification...

EN13501-:2007+A1:2009 s1, d0

Composition

100% RECYCLABLE PET FIBRE

Density...

12mm 2.4kg | 12mm 4.8kg | 50mm 8kg

Acoustic performance - CLASS D/A

Recommended fixing...

These can be supplied with an easy peel self-adhesive backing or fixed with grab adhesive



PARQUET

Fire specification...

EN13501-:2007+A1:2009 s1, d0

Composition

100% RECYCLABLE PET FIBRE

Density - 6mm 1.2KG / 12mm 2.4KG /

24mm 4.8KG

Acoustic performance

CLASS 5 (50mm Air Gap)

Recommended fixing...

These can be supplied with an easy peel self-adhesive backing or fixed with grab adhesive

Atmosphere dividers

Atmosphere suspended acoustic dividers are a lightweight, semi-rigid, decorative acoustic screens manufactured with solid colour throughout.

They are typically used to improve both the creativity and acoustic performance of interior spaces.

Atmosphere screens help to improve user privacy and layout of open offices while retaining free flowing workspaces and ease of communication..



Screen designs

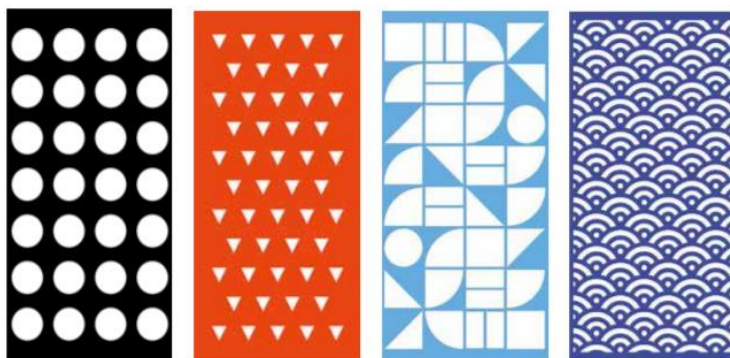


WAVE

WEAVE

CROSS

FOREST



ILLUSION

FLOW

MAZE

SOLAR



ABSTRACT

DAZE

WOODLAND

FRACTURE

Various colours available



Tech Specs...

STANDARD SIZES

1200mm x 2400mm x 12mm / 24m
 1200mm x 2700mm x 12mm / 24mm
 Max 2700mm x 1200mm

Fire specification...

EN13501-:2007+A1:2009 B - s1, d0

Composition...

100% RECYCLABLE PET FIBRE

Density...

12mm 2.4kg/M2 – 24mm 4.8kg/M2

Acoustic performance

Differs with design

Recommended fixing...

These can be supplied with an easy peel self-adhesive backing or fixed with grab adhesive

Office acoustics

Inteimite dividers help to absorb sound energy produced from the desk user. They are a quick and easy solution to improve telephone conversations and office acoustics.

Inteimite products are manufactured from Atmosphere sheets which allow full design flexibility and customisation, ensuring the perfect fit.

Choose from a range of 14 colours, printed designs and water jet cut features such as logos and name places.

Tech Specs...

STANDARD SIZES

1200mm x 600mm x 12mm / 24mm
 1390mm x 600mm x 12mm/24mm
 MAX: 2800mm x 1200mm (12mm)
 MAX: 2700mm x 1200mm (24mm)

Recommended fixing...

We offer side, middle and rear desk mounts for 12mm divider solutions. We also offer slide on solutions and free-standing designs.



Fire specification...

EN13501:-2007+A1:2009 s1, d0
 Composition
 100% RECYCLABLE PET FIBRE

Density...

2mm 2.4kg/M2 – 24mm 4.8kg/M2

Acoustic performance

Differs with design

Pinboard is a highly versatile acoustic pin board solution. Available in a generous size of 1225mm x 2800mm for floor to ceiling coverage.

Pinboard provides the design flexibility to create innovative solutions to reverberation and echo with a practical use.

Pinboard can be cut, printed and formed for full customisation.

Tech Specs...

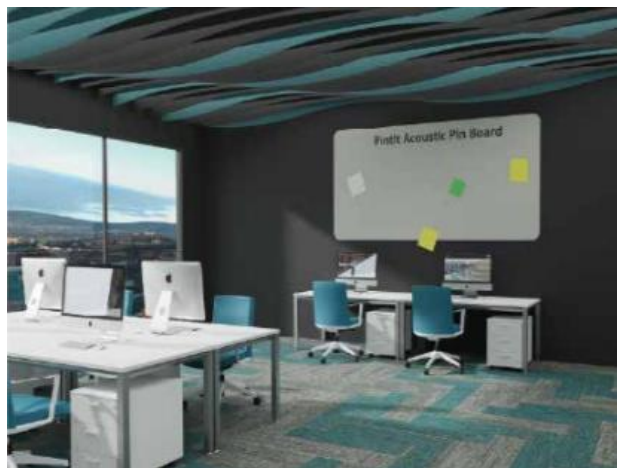
STANDARD SIZES

1200mm x 600mm x 12/24mm (40mm Rad)
 1200mm x 1200mm x 12mm/24mm (40mm Rad)
 1200mm x 2400mm x 12mm/24mm (40mm Rad)

Print unique textures directly onto your pin-board for maximum interest or even turn you pin-board in the world map or company logo by cutting it into unique shapes

Recommended fixing...

Bond your pin board direct to the wall with grab adhesive for a permanent fixture. Alternatively, use stand off fixings or standard screws to fix your board to the wall.



Fire specification...

EN13501:-2007+A1:2009 B- s1, d0

Composition...

100% RECYCLABLE PET FIBRE

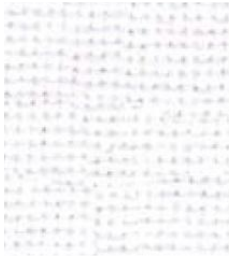
Density

12mm 2.4kg/M2 – 24mm 4.8kg/M2

Acoustic performance...

Differs with design

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



Vit
EJ184



Glass
EJ004



Lomond
EJ192



Hillswick
EJ190



Shetland
EJ191



Beltane
EJ193



Chaucer
EJ172



Portland
EJ016



Denny
EJ196



Clan
EJ169



Austen
EJ173



Maree
EJ195



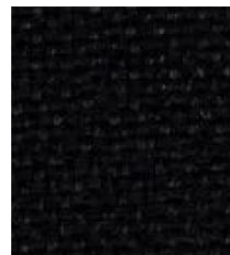
Lead
EJ104



Lerwick
EJ194



Merrick
EJ048

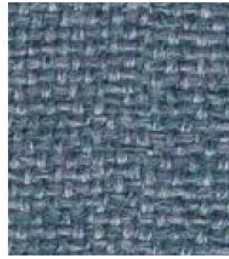


Black
EJ138

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



Spray
EJ033



Ronay
EJ189



Dolphin
EJ105



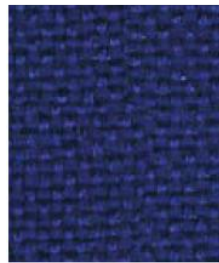
Inverness
EJ175



Adriatic
EJ154



Galilee
EJ125



Cluanie
EJ180



Easdale
EJ188



Fair Isle
EJ186



Staffa
EJ185



Carron
EJ015



Lora
EJ187



Pitlochry
EJ076



Lossie
EJ197



Tummel
EJ038



Walten
EJ011

Acoustics – Blazer Lite Fabrics

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



LTH44
Mood



LTH63
Harmony



LTH67
Wish



LTH84
Dainty



LTH80
Shelter



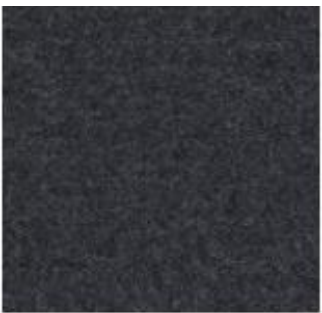
LTH55
Happy



LTH66
Pamper



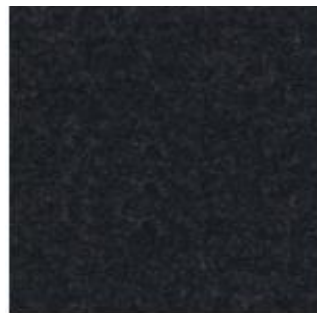
LTH88
Faith



LTH70
Solace



LTH57
Verity



LTH40
Haven



LTH46
Daydream



LTH48
Bliss



LTH58
Buddha



LTH50
Hope



LTH54
Praise

Acoustics – Blazer Lite Fabrics

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



LTH41
Balance



LTH51
Graceful



LTH42
Hush



LTH49
Angel



LTH39
Retreat



LTH43
Pillow



LTH62
Cuddle



LTH59
Worship



LTH85
Pastel



LTH81
True



LTH53
Tender



LTH89
Freedom



LTH52
Aspire



LTH58
Devoted



LTH47
Love

Acoustics – ToneFelt Fabrics

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



Tonefelt

PET Fibre is the industry standard material for sound absorbing wall and ceiling coverings in building interiors. Chosen for its durability, excellent acoustic performance and safety profile, PET fibre is an increasingly common sight in offices, schools and public spaces.

ToneFelt from Design Led Intelligent Spaces Ltd builds on these strengths, with its extensive colour palette and proven processing methods, resulting in a product that fulfils the vast majority of acoustic fitout requirements.

Acoustics – ToneFelt Fabrics

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



Colours 100+

Thickness & Density 9mm (1600 / 1900gsm) - 12mm (2400gsm) - 24mm (3800 gsm)

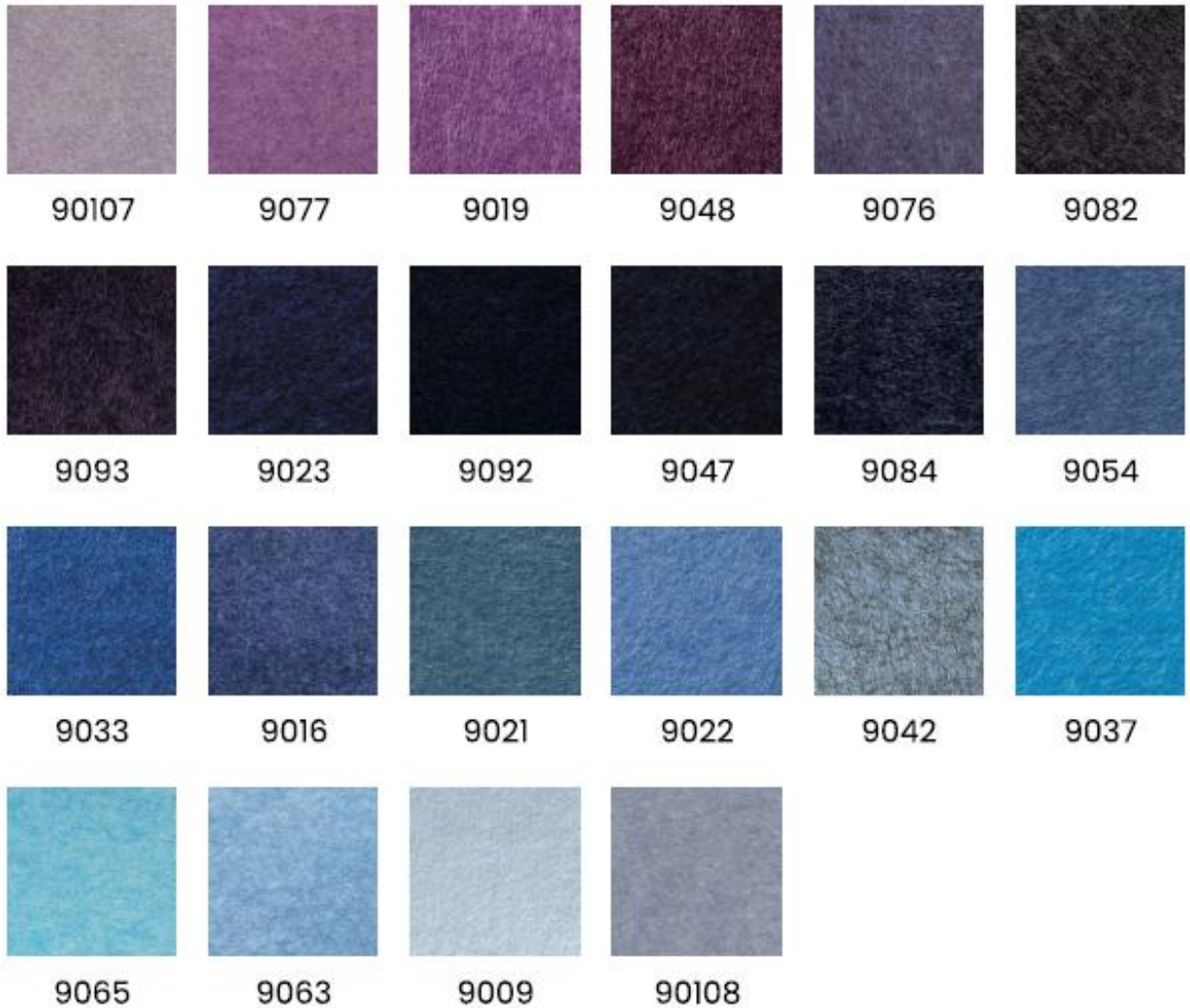
Raw Sheet Size - 2440 x 1220mm

Trimmed Square Size - 2400 x 1200mm

Custom Cutting, your required size, your required shape

Acoustics – ToneFelt Fabrics

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



Composition

100% polyester fibre
Minimum 75% recycled plastic
bottle content

Proven Performance

Fire retardant: EN13501-12007
Class B
Sound absorption: NRC EN
13964;2004+A1:2006
Thermal: EN 12667-2001
Formaldehyde safe: BS EN 717-1E0

Acoustics – ToneFelt Fabrics

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



 Class A Sound Absorption Options	 Recycled	 VOC Free	 Pinnable
 Euroclass B Fire Rated	 Eco-Friendly	 Printable	 Impact-Resistant

Comprehensive range available

Acoustics
Book 1, 2026





AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Classic & Contemporary Lecterns
Book 2, 2026





AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Educational Lecterns
Book 3, 2026





AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few




AV Cabinets & Credenza's
Book 4, 2024








AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Tables and Desks
Book 5, 2020

AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Control rooms & Enquiry rooms
Book 6, 2020

AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Media Walls & Screen Surrounds
Book 7, 2020





AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few



Collaboration Tables
Book 8, 2020





AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Enclosures & Kiosks
Book 9, 2020

AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Piqa Trolleys & Stands
Book 10, 2020





AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few




The Hub & Kaigi Booths
Book 11, 2020








AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Connectivity
Book 12, 2024



AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Task & Meeting Chairs
Book 13, 2020

AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Teams Room Furniture
Book 14, 2020


AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

E-SPORTS
Book 15, 2020





AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

Peripherals
Book 16, 2020





AV lecterns, cabinets, media walls, video walls, collaboration tables, huddle spaces, boardroom and meeting room tables, control desks, server racks, screen stands / trolleys and sound management solutions to name a few

About Us.

We design and install prebuilt and bespoke AV furniture, Media walls, lecterns, credenzas, stands, trolleys, cabinets, acoustic treatments and much more.

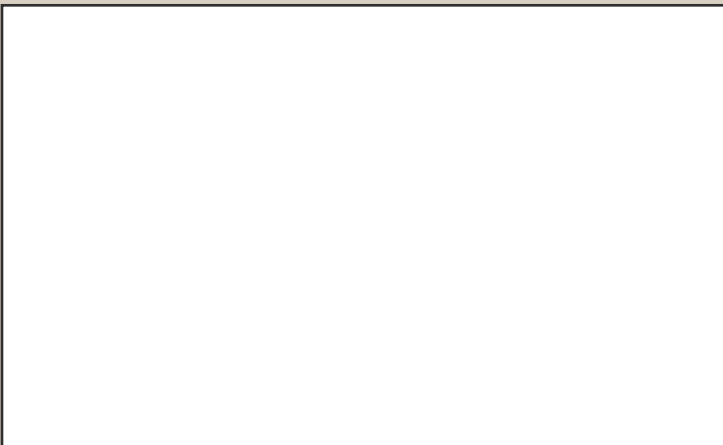
We do this using the latest professional CNC machinery and only the best core materials.

Located in Yorkshire with close access to the motorway network we are conveniently located to deliver and install across the UK.

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