



Auditoria Services
design • manufacture • install

Lecture Theatre Seating



Denby Way, Hellaby Industrial Estate, Rotherham, S66 8HR
Reg. No. 1343514 Reg. Office: Slacks Farm, Bramley Rotherham, S66 1TZ

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Lecture Theatre Seating

Our Lecture Seating

Whether your lecture theatres are large or small, fixed or flexible, we can tailor our seating to suit your needs. We have been able to install lecture theatre seating in a large number of educational facilities, including most UK universities.

However, we haven't just been limited to the UK, we have also manufactured lecture theatre seating for schools, colleges, and universities around the world, including the Netherlands, the UAE, and Australia. Thanks to our bespoke tiering you can be assured your audience has an accessible view no matter where they're sat.

As part of our lecture and conference hall seating range, we also offer retractable seating platforms for multi-use spaces, as well as interactive chairs, booth seating, and Harvard lecture theatre seating layouts to encourage collaborative learning.

'Our LT chair range has been independently tested to the relevant requirements of EN 12727-2016 Strength and Durability and meet Level 4'

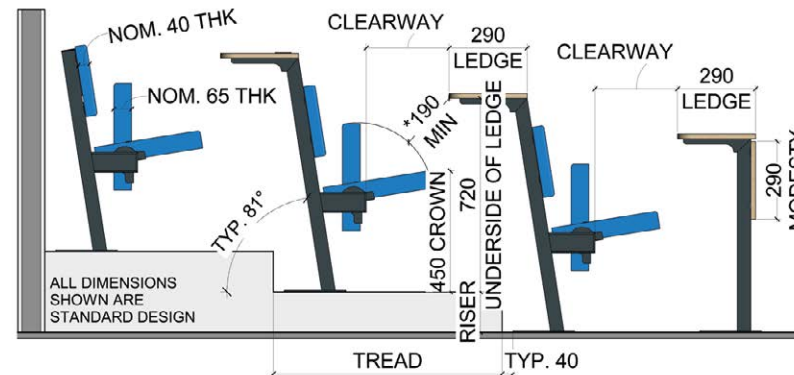




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Lecture Theatre Seating LT1

LT 1 Specifications



Seat:

390mm front to back, 50mm thick 6lb recon foam base with 10mm CMHR foam topper, supported on a 12mm plywood base and covered in selected material.

Back:

250mm top to bottom, 30mm thick 4lb recon foam base with 10mm CMHR foam topper, supported on a 12mm plywood base and covered in selected material.

Stanchions:

The welded assembly is constructed from steel tubes, flat plates, and steel bars, with all parts precision laser cut for accuracy and quality. The seating consists of an automatic 'silent tip' seat pivot fully enclosed in a metal housing to prevent finger or clothing entrapment and operates through a counterweight tipping action with all rotating parts having hard-wearing nylon bushes for longevity and durability. The finish for all Steelwork is powder coated to RAL 7016 Anthracite Grey or RAL 9005 Black as standard.

Ledge:

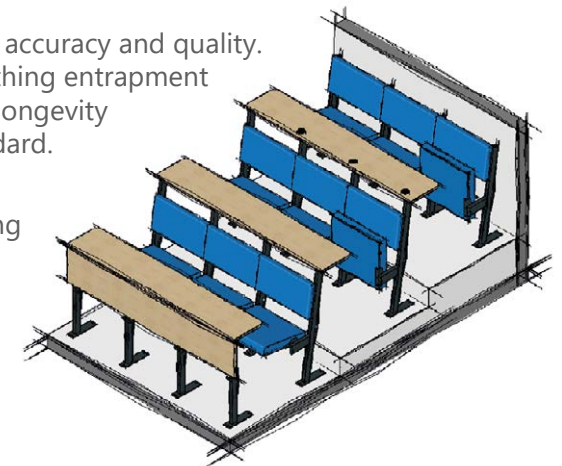
290mm wide, manufactured from 18mm MDF board with plastic laminate and high pressure matching or contrasting edges. All exposed corners have a radius.

Modesty Panels:

290mm high, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges.

Material / Options:

Covering material to be selected from standard range. For options refer to options brochure.



LT 1 Chairs

Our T1 's are installed as a fully upholstered lecture theatre seating option and are supported by square-cut foam making them a perfect entry level lecture theatre choice. Writing ledges are provided with these chairs along with modesty panels on the front row.

Kaplan London



University of East London, Stratford Campus



Hyndland School (LT 1 High Backs)

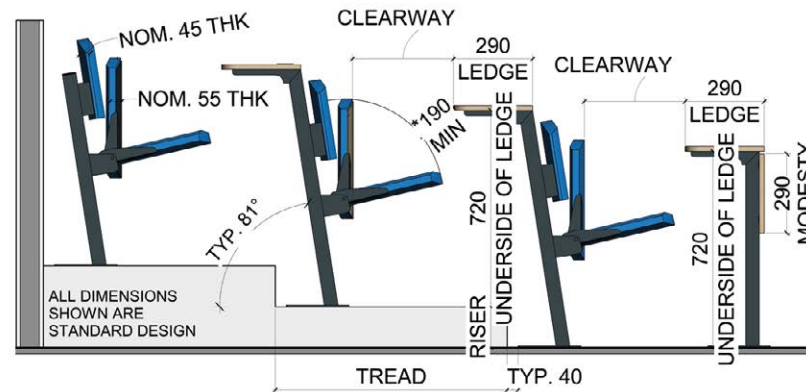




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Lecture Theatre Seating LT2

LT 2 Specifications



Seat:

430mm front to back, upholstered 40mm thick CMHR 60 foam cushion, supported on a 10mm pre-formed, high-density birch plywood base and covered in selected material. Underside 3mm plywood panel available in matching upholstery, clear lacquer, or painted RAL 7016 Anthracite Grey.

Back:

300mm top to bottom, upholstered 32mm thick CMHR 35F foam cushion, supported on a 10mm pre-formed, high-density birch plywood base and covered in selected material.

Stanchions:

The welded assembly is constructed from steel tubes, flat plates, and steel bars, with all parts precision laser cut for accuracy and quality. The seating consists of an automatic 'silent tip' seat pivot fully enclosed in a metal housing to prevent finger or clothing entrapment and operates through a counterweight tipping action with all rotating parts having hard-wearing nylon bushes for longevity and durability. The finish for all Steelwork is powder coated to RAL 7016 Anthracite Grey or RAL 9005 Black as standard.

Ledge:

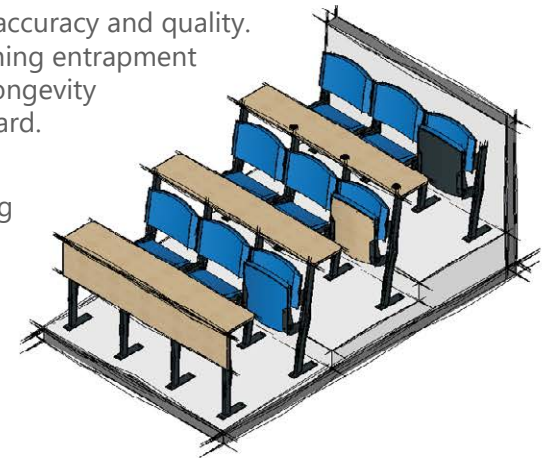
290mm wide, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges. All exposed corners have a radius.

Modesty Panels:

290mm high, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges.

Material / Options:

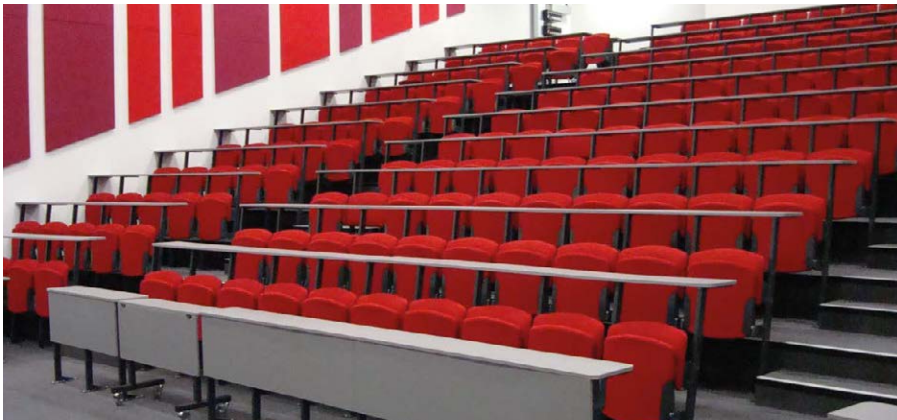
Covering material to be selected from standard range. For options refer to options brochure.



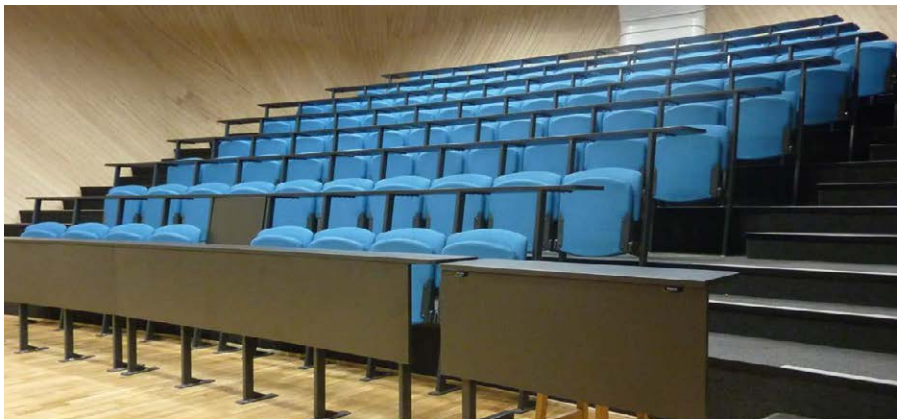
LT 2 Chairs

Our LT 2's are installed as a fully upholstered lecture theatre seating option and contain rounded cut foam to provide comfortable support and great value for money. Writing ledges are provided with these chairs along with modesty panels on the front row.

Tettenhall Hall Learning Centre



Tettenhall Hall Learning Centre



Manchester Royal Infirmary



Brighton University

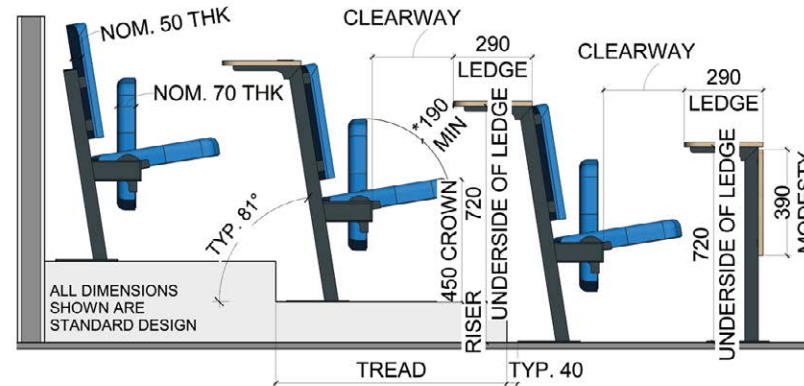




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Lecture Theatre Seating LT3

LT 3 Specifications



Seat:
480mm front to back, upholstered 50mm thick CMHR 60 foam cushion, supported on a 12mm plywood base, and covered in selected material. Underside 3mm plywood panel available in matching upholstery, clear lacquer, or painted RAL 7016 Anthracite Grey.

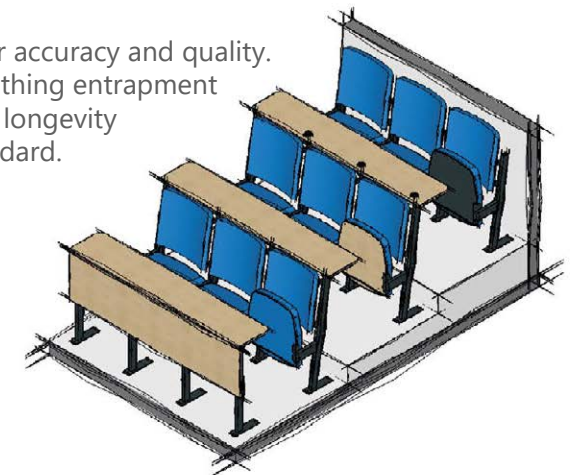
Back:
400mm top to bottom, upholstered 40mm thick CMHR 35F foam cushion, supported on a 10mm high-density birch plywood base and covered in selected material. Note: The backrest height is adjusted to suit the row rise to ensure a full modesty effect is maintained for all chairs.

Stanchions:
The welded assembly is constructed from steel tubes, flat plates, and steel bars, with all parts precision laser cut for accuracy and quality. The seating consists of an automatic 'silent tip' seat pivot fully enclosed in a metal housing to prevent finger or clothing entrapment and operates through a counterweight tipping action with all rotating parts having hard-wearing nylon bushes for longevity and durability. The finish for all Steelwork is powder coated to RAL 7016 Anthracite Grey or RAL 9005 Black as standard.

Ledge:
290mm wide, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges. All exposed corners have a radius.

Modesty Panels:
290mm high, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges.

Material / Options:
Covering material to be selected from standard range. For options refer to options brochure.



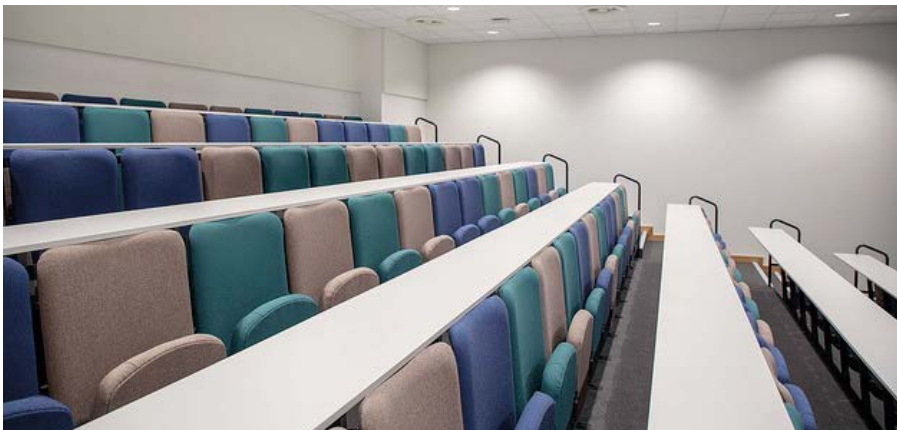
LT 3 Chairs

Our LT 3's are installed as a fully upholstered lecture theatre seating option and are supported with molded foams giving improved comfort. Writing ledges are provided with these chairs along with modesty panels on the front row.

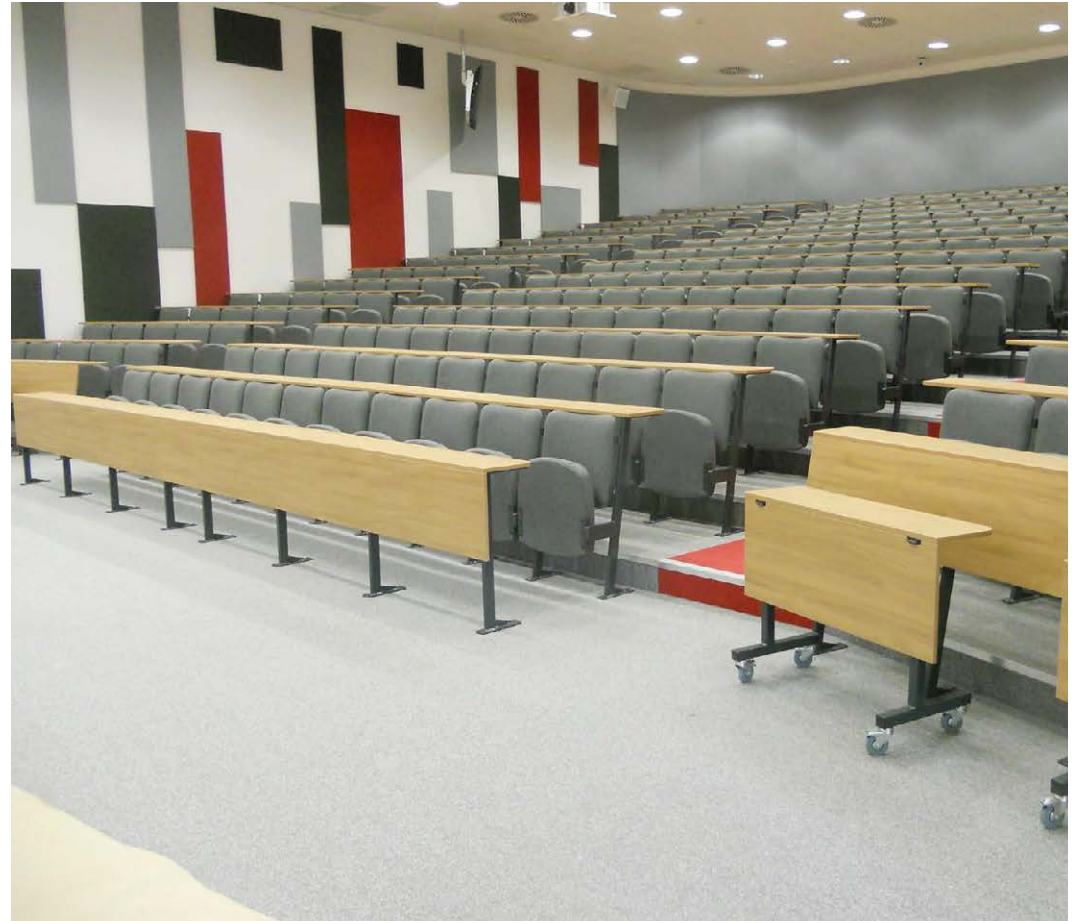
Swansea University, Computational Foundry



Swansea University, Computational Foundry



University of Glamorgan, Brecon Building



Swansea University

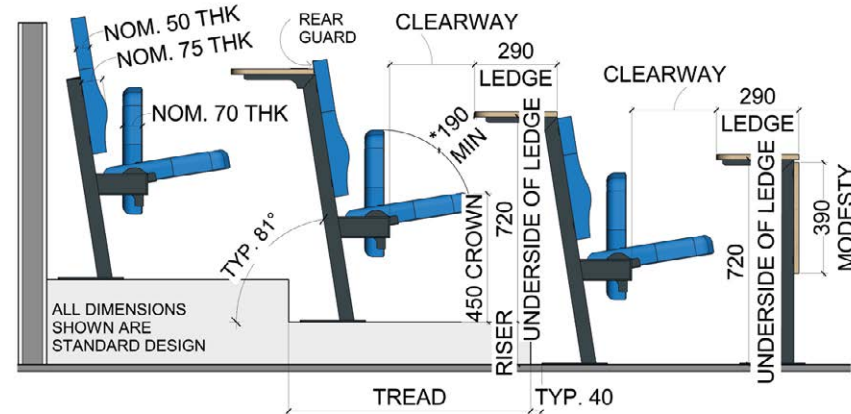




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Lecture Theatre Seating LT4

LT 4 Specifications



Seat:

440mm front to back, 50mm thick CMHR 50 foam supported on a 12mm plywood base and covered in selected material. Underside 3mm plywood panel available in matching upholstery, clear lacquer, or painted RAL 7016 Anthracite Grey.

Back:

425mm top to bottom, 30mm CMHR 35F foam with 25mm lumber, supported on a 12mm plywood base.

Note: The backrest height is adjusted to suit the row rise to ensure a full modesty effect is maintained for all chairs.

Stanchions:

The welded assembly is constructed from steel tubes, flat plates, and steel bars, with all parts precision laser cut for accuracy and quality. The seating consists of an automatic 'silent tip' seat pivot fully enclosed in a metal housing to prevent finger or clothing entrapment and operates through a counterweight tipping action with all rotating parts having hard-wearing nylon bushes for longevity and durability. The finish for all Steelwork is powder coated to RAL 7016 Anthracite Grey or RAL 9005 Black as standard.

Ledge:

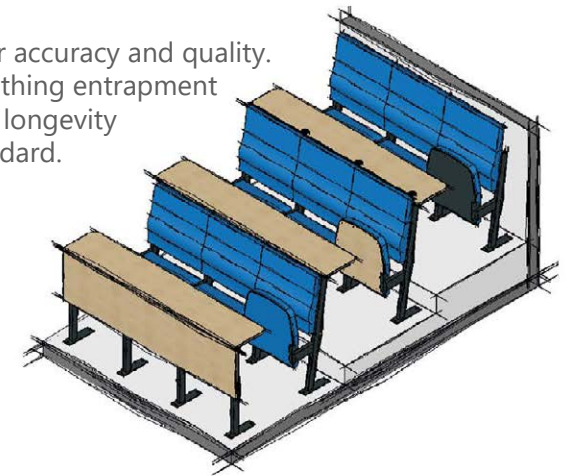
290mm wide, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges. All exposed corners have a radius.

Modesty Panels:

290mm high, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges.

Material / Options:

Covering material to be selected from standard range. For options refer to options brochure.



LT 4 Chairs

Our LT 4's are installed as a fully upholstered lecture theatre seating option and are supported with molded foams and lumber support giving improved comfort. Writing ledges are provided with these chairs along with modesty panels on the front row.

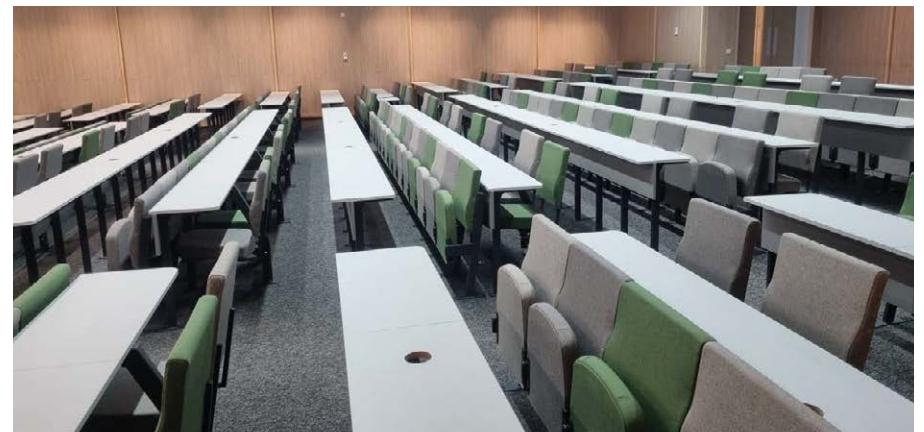
Manchester University MECD



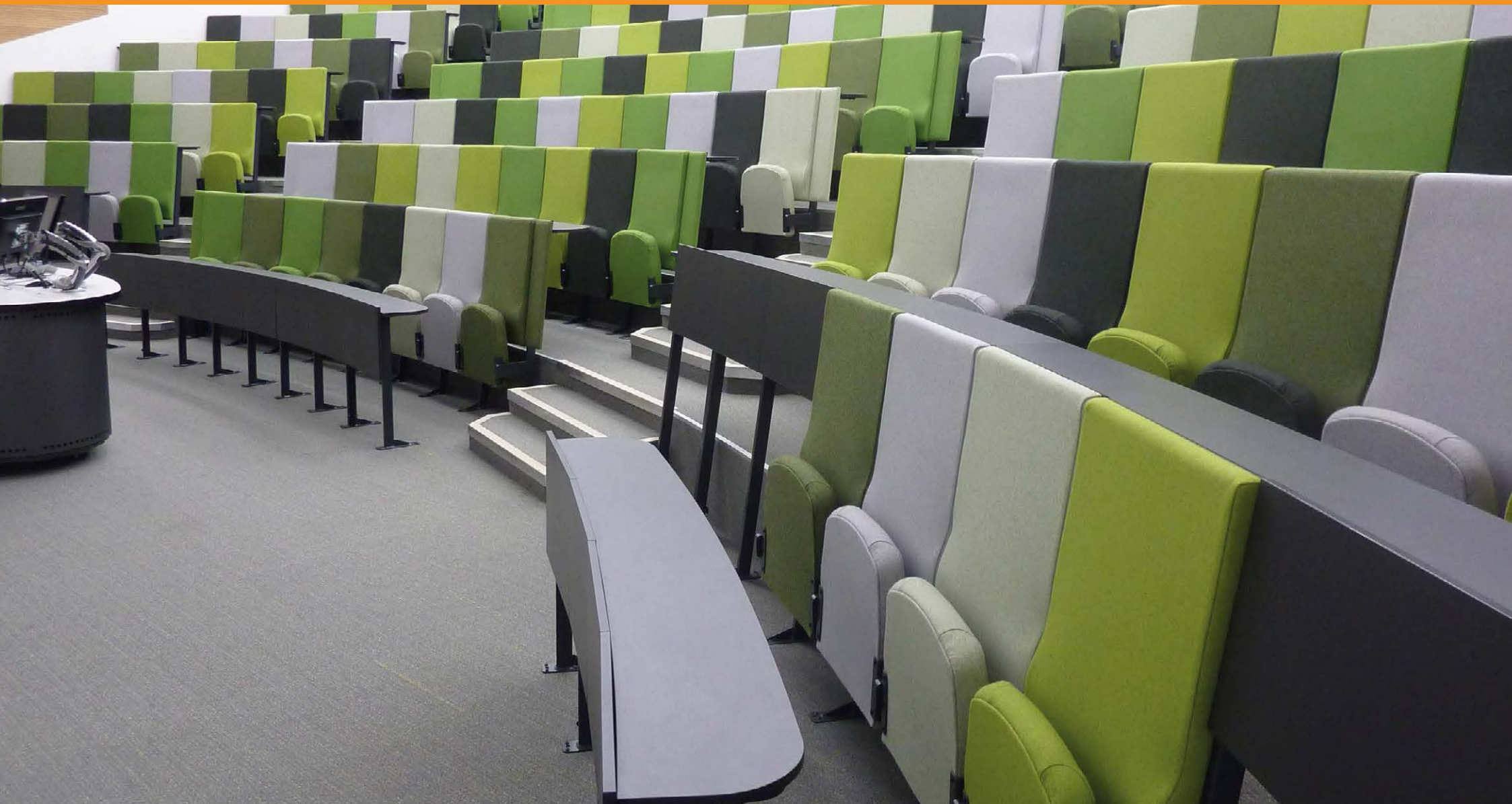
Newcastle University, Learning and Teaching



Newcastle University, Herschel Building



Newcastle University

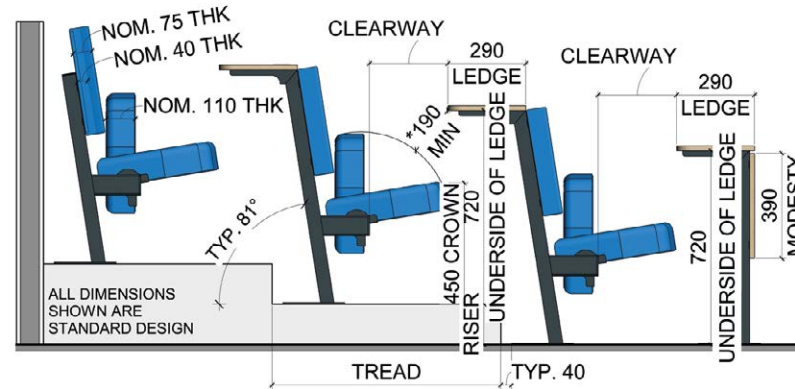




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Lecture Theatre Seating LT5

LT 5 Specifications



Seat:

440mm front to back, 90mm thick CMHR 50 foam supported on a 12mm plywood base and covered in selected material. Underside 3mm plywood panel available in matching upholstery, clear lacquer, or painted RAL 7016 Anthracite Grey.

Back:

400mm top to bottom, 50mm thick contoured CMHR 35F foam supported on a 12mm plywood base. 10mm CMHR 27 capping and covered in selected material. Note: The backrest height is adjusted to suit the row rise to ensure a full modesty effect is maintained for all chairs.

Stanchions:

The welded assembly is constructed from steel tubes, flat plates, and steel bars, with all parts precision laser cut for accuracy and quality. The seating consists of an automatic 'silent tip' seat pivot fully enclosed in a metal housing to prevent finger or clothing entrapment and operates through a counterweight tipping action with all rotating parts having hard-wearing nylon bushes for longevity and durability. The finish for all Steelwork is powder coated to RAL 7016 Anthracite Grey or RAL 9005 Black as standard.

Ledge:

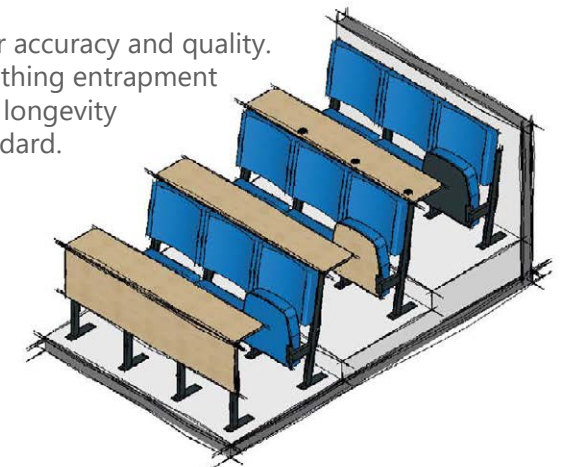
290mm wide, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges. All exposed corners have a radius.

Modesty Panels:

290mm high, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges.

Material / Options:

Covering material to be selected from standard range. For options refer to options brochure.



LT 5 Chairs

Our LT 5's are installed as a fully upholstered lecture theatre seating option and are supported with contoured and thicker foams for improved comfort. Writing ledges are provided with these chairs along with modesty panels on the front row.

University of Southampton



University of York, Spring Lane



MMU All Saints



Repton School



University of Southampton

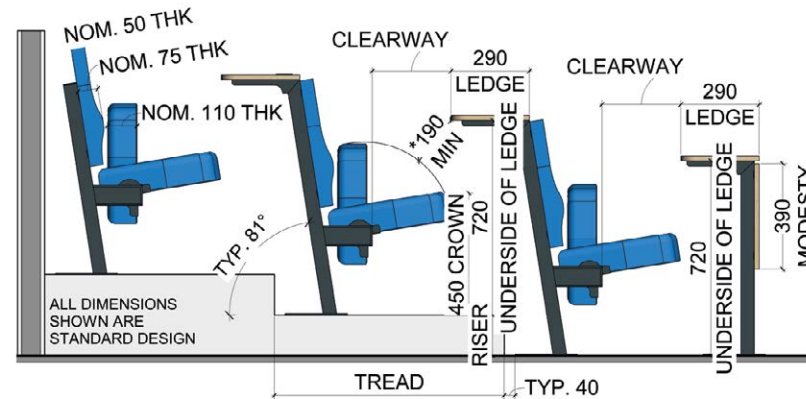




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Lecture Theatre Seating LT6

LT 6 Specifications



Seat:

440mm front to back, 90mm thick CMHR 50 foam supported on a 12mm plywood base and covered in selected material. Underside 3mm plywood panel available in matching upholstery, clear lacquer or painted RAL 7016 Anthracite Grey.

Back:

425mm top to bottom, 30mm CMHR 35F foam with 25mm lumbar, supported on a 12mm plywood base. The centre of the back has a "pull through" to create a feature line covered in selected material. Note: The backrest height is adjusted to suit the row rise to ensure a full modesty effect is maintained for all chairs.

Stanchions:

The welded assembly is constructed from steel tubes, flat plates, and steel bars, with all parts precision laser cut for accuracy and quality. The seating consists of an automatic 'silent tip' seat pivot fully enclosed in a metal housing to prevent finger or clothing entrapment and operates through a counterweight tipping action with all rotating parts having hard-wearing nylon bushes for longevity and durability. The finish for all Steelwork is powder coated to RAL 7016 Anthracite Grey or RAL 9005 Black as standard.

Ledge:

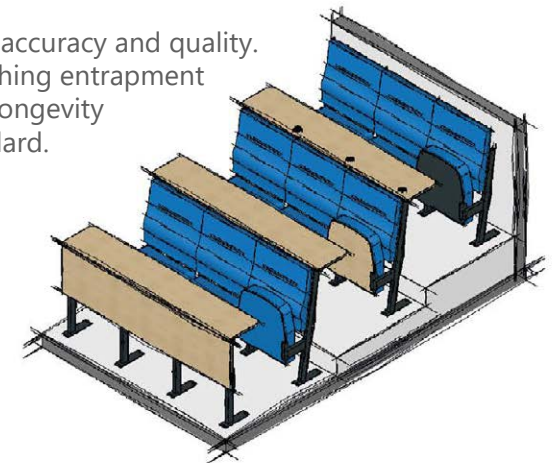
290mm wide, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges. All exposed corners have a radius.

Modesty Panels:

290mm high, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges.

Material / Options:

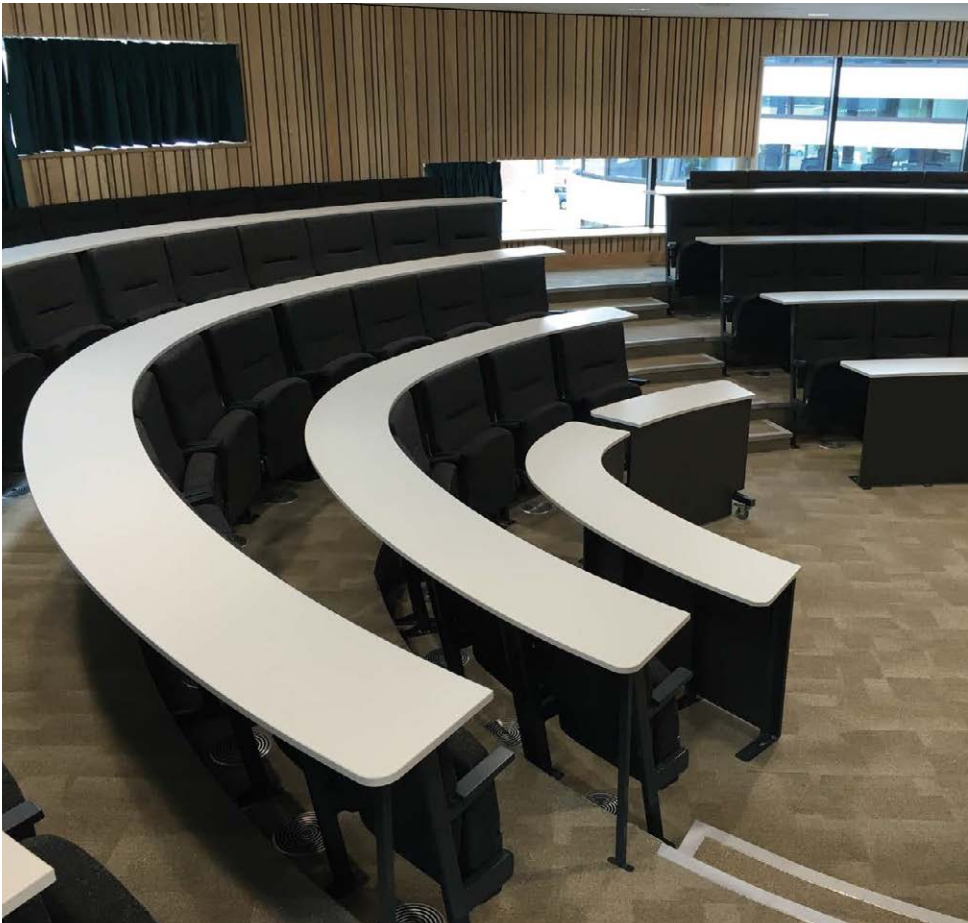
Covering material to be selected from standard range. For options refer to options brochure.



LT 6 Chairs

Our LT 6's are installed as a fully upholstered lecture theatre seating option with lumber support and optional indentation to the backrest. Writing ledges are provided with these chairs along with modesty panels on the front row.

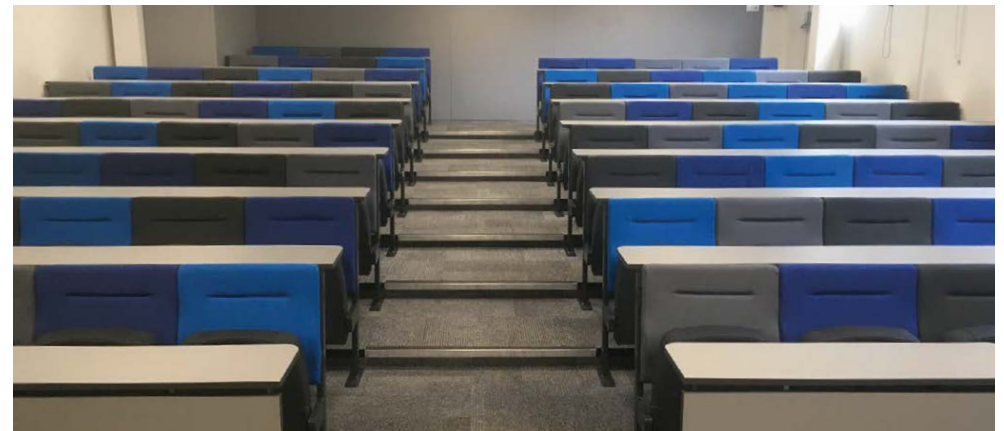
Bournemouth University



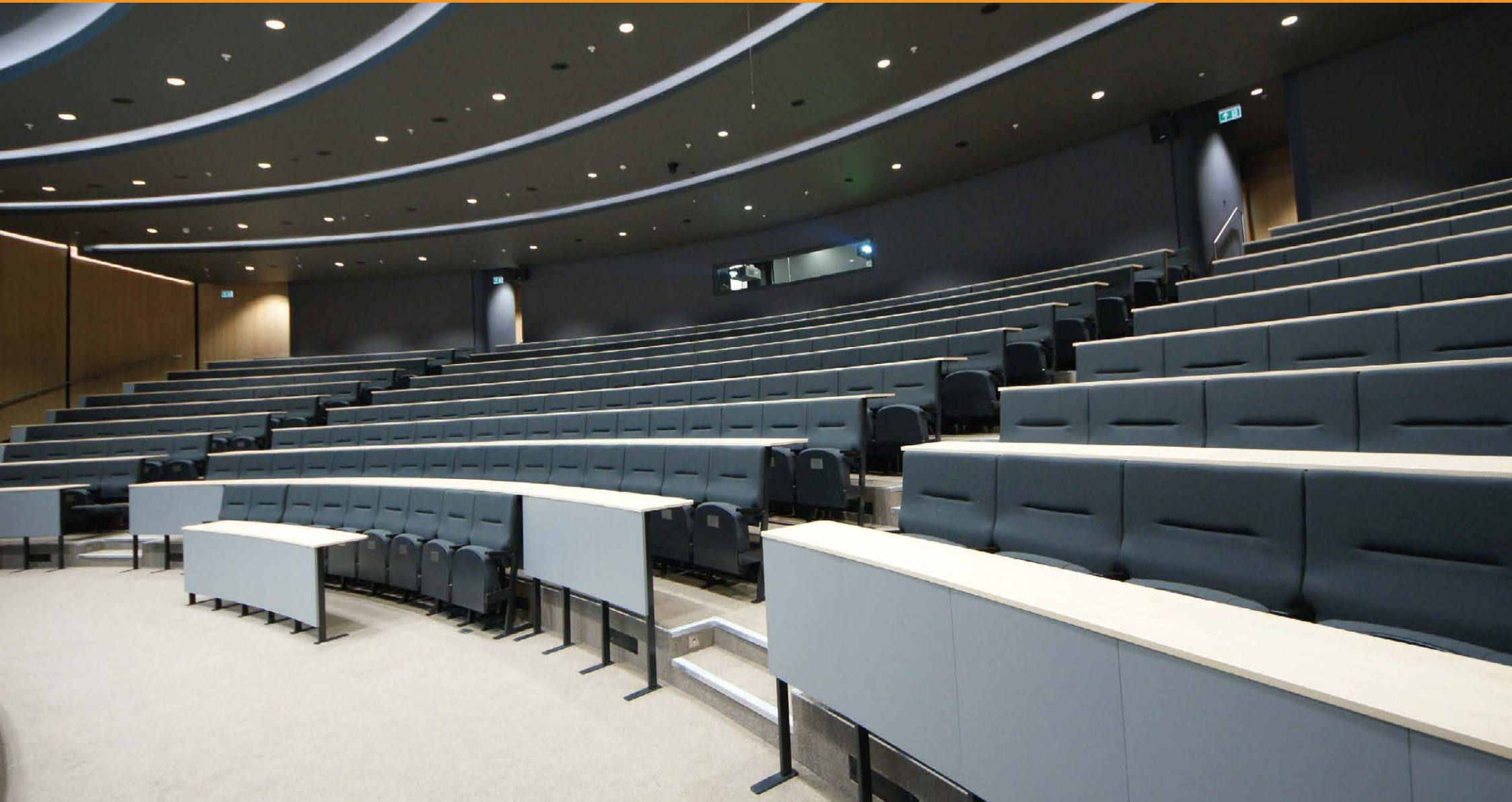
University of Oxford, Maths



University of Hertfordshire, Wright Building



University of Oxford

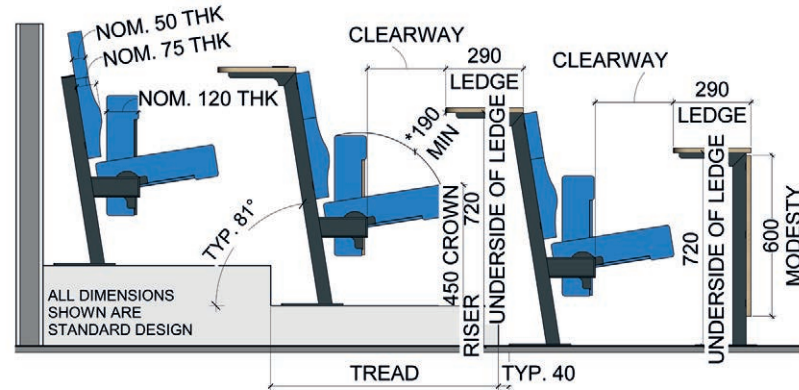




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Lecture Theatre Seating LT7

LT 7 Specifications



Seat:

440mm front to back, 90mm thick CMHR 50 foam supported on a 12mm plywood base and covered in selected material. Underside 9mm plywood panel available in matching upholstery, clear lacquer, or painted RAL7016 Anthracite Grey.

Back:

425mm top to bottom, 30mm CMHR 35F foam with 25mm lumbar, supported on a 12mm plywood base. The centre of the back has a "pull through" to create a feature line covered in selected material. Note: The backrest height is adjusted to suit the row rise to ensure a full modesty effect is maintained for all chairs.

Stanchions:

The welded assembly is constructed from steel tubes, flat plates, and steel bars, with all parts precision laser cut for accuracy and quality. The seating consists of an automatic 'silent tip' seat pivot fully enclosed in a metal housing to prevent finger or clothing entrapment and operates through a counterweight tipping action with all rotating parts having hard-wearing nylon bushes for longevity and durability. The finish for all Steelwork is powder coated to RAL 7016 Anthracite Grey or RAL 9005 Black as standard.

Ledge:

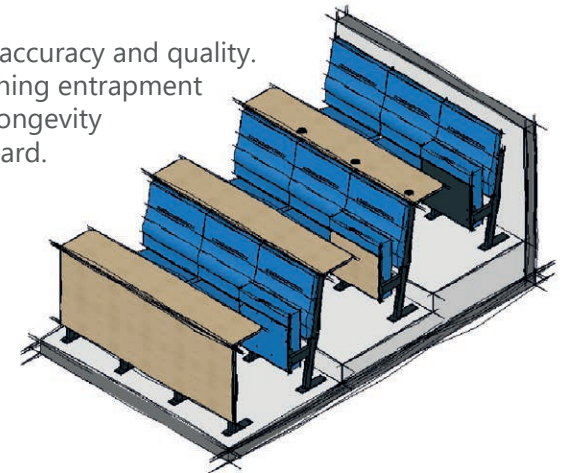
290mm wide, manufactured from 18mm MDF board with plastic laminate and high-pressure matching or contrasting edges. All exposed corners to have a radius.

Modesty Panels:

290mm high, manufactured from 18mm MDF board with plastic laminate and high pressure matching or contrasting edges.

Material / Options:

Covering material to be selected from standard range. For options refer to options brochure.



LT 7 Chairs

Our LT 7's are installed as a fully upholstered lecture theatre seating option and benefit from molded foams with additional lumber support and optional backrest indentation. Writing ledges are provided with these chairs along with modesty panels on the front row.

LSE



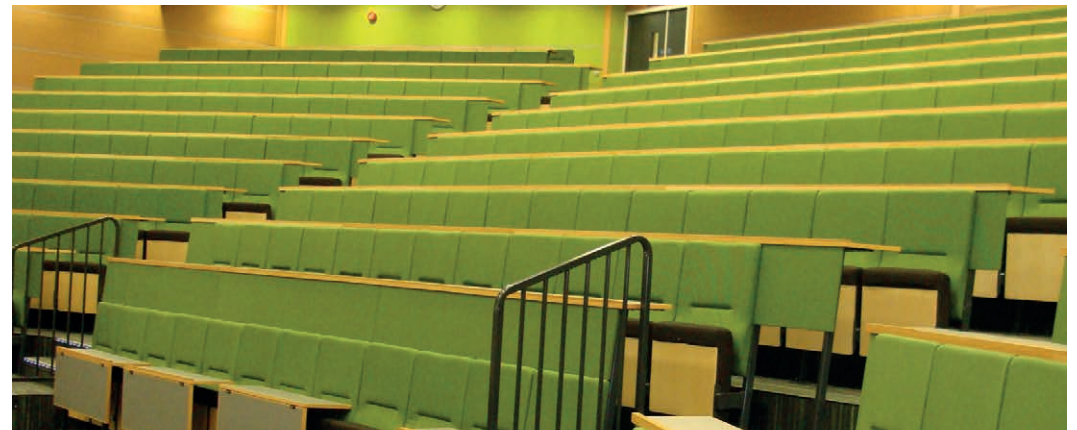
University of Bristol, Physics and Medical Sciences Building



Manchester Royal Infirmary



Newcastle University, RB Green



Bristol University

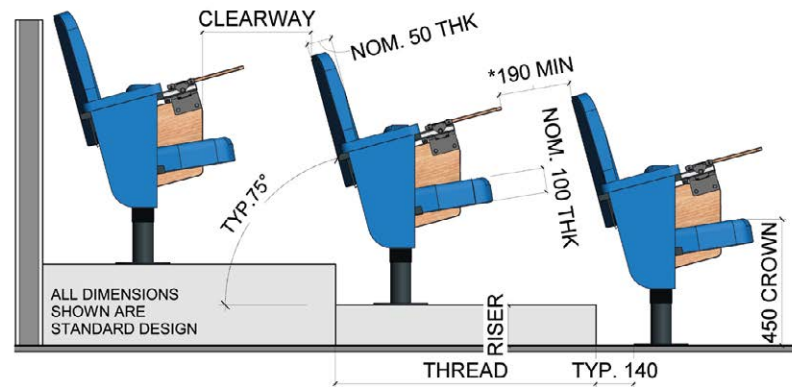




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Lecture Theatre Seating TS9 W/Tablet

TS9 with Folding Tablet Specifications



Seat:

470mm* front to back, upholstered 75mm* thick CMHR 50* foam cushion supported on a 12mm* birch plywood base and covered in selected material.

Back:

490mm* top to bottom, constructed or pre-formed 10mm* birch plywood, upholstered 50mm* thick CMHR 35F* foam with lumbar support and covered in selected material.

Stanchions:

Pedestal type, constructed of 80mm* x 8mm* flat steel bar. all parts are precision laser cut for accuracy and quality. The automatic 'silent tip' seat pivot incorporates a fully enclosed pivot housing to prevent any finger or clothing trapment, it also offers a counterweight tip action with all rotating parts having hard-wearing nylon bushes. The finish for all Steelwork is powder coated to RAL 7016 Anthracite Grey or RAL 9005 Black as standard.

Arms:

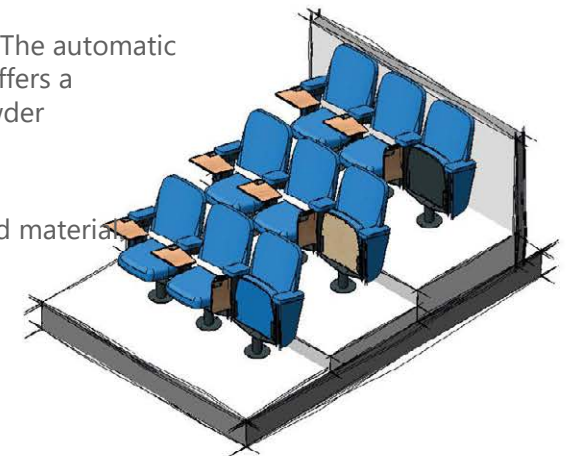
230mm* long x 75mm* wide, upholstered 25mm* thick CMHR foam pad on a plywood base and covered in selected material.

Tablet:

Manufactured from 12mm* MDF board with plastic laminate and matching edges. Anti-panic automatic folding design.

Material:

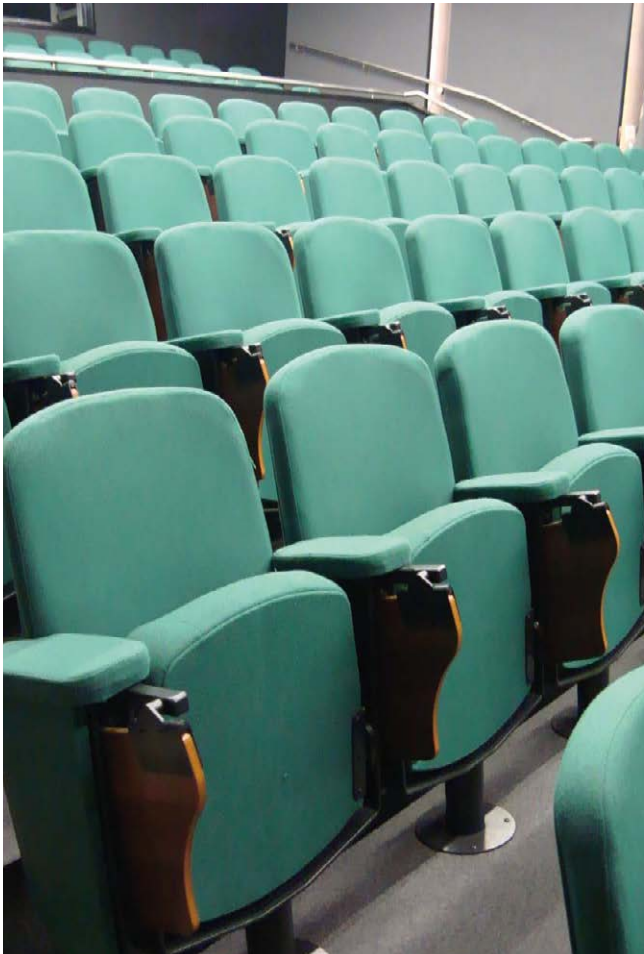
Covering material to be selected from standard range. For options refer to options brochure.



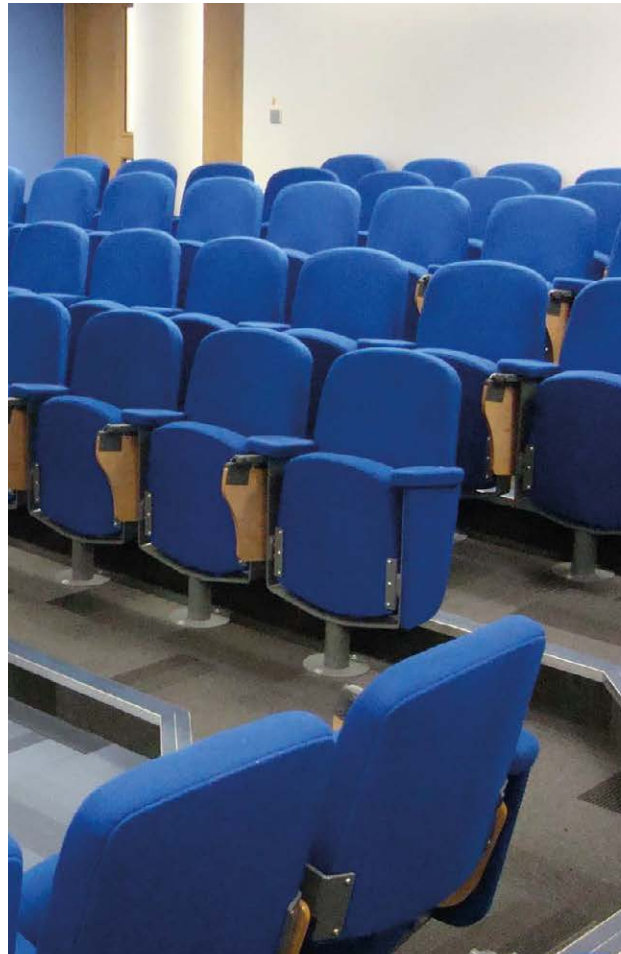
TS9 with Folding Tablet Chairs

Our TS 9's are installed as a fully upholstered pedestal lecture theatre chair with anti-panic folding underarm writing tablet.

University of York



Hull University



Sheffield Hallam University, Addsetts



Bristol University





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Lecture Theatre Seating Booth Style

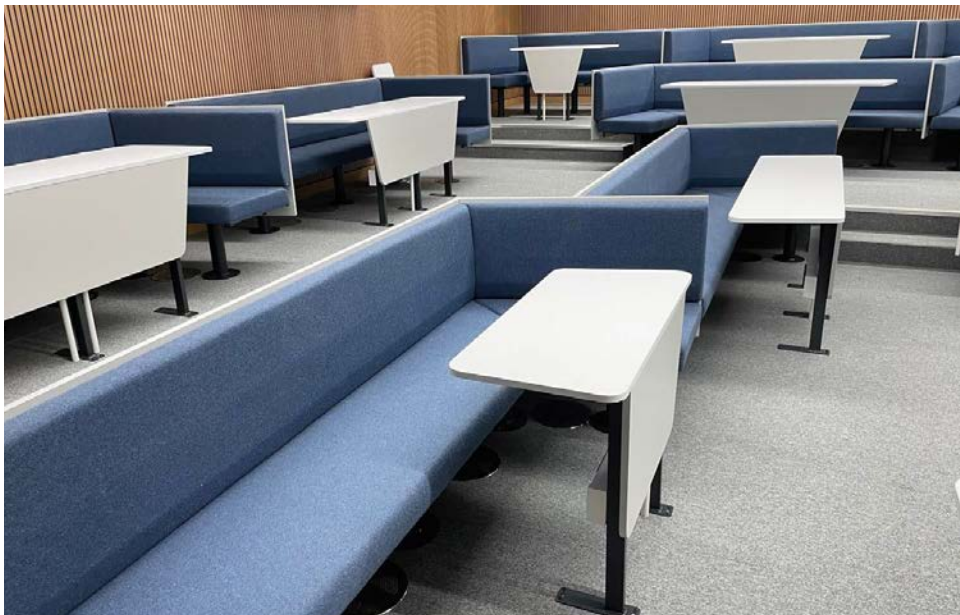
Booth Style Lecture Theatre Seating

Our Booth Style Lecture Theatre

Most teaching sessions are based around a mix of listening to lectures, working around their portable devices, and discussion/activities in break-out groups among other activities.

To meet this growing need for flexible teaching environments we have designed our booth style lecture theatre seating. This type of seating layout encourages students to work together in small groups to better develop their communication and team working skills, allowing better collaboration and engagement of the subject matter.

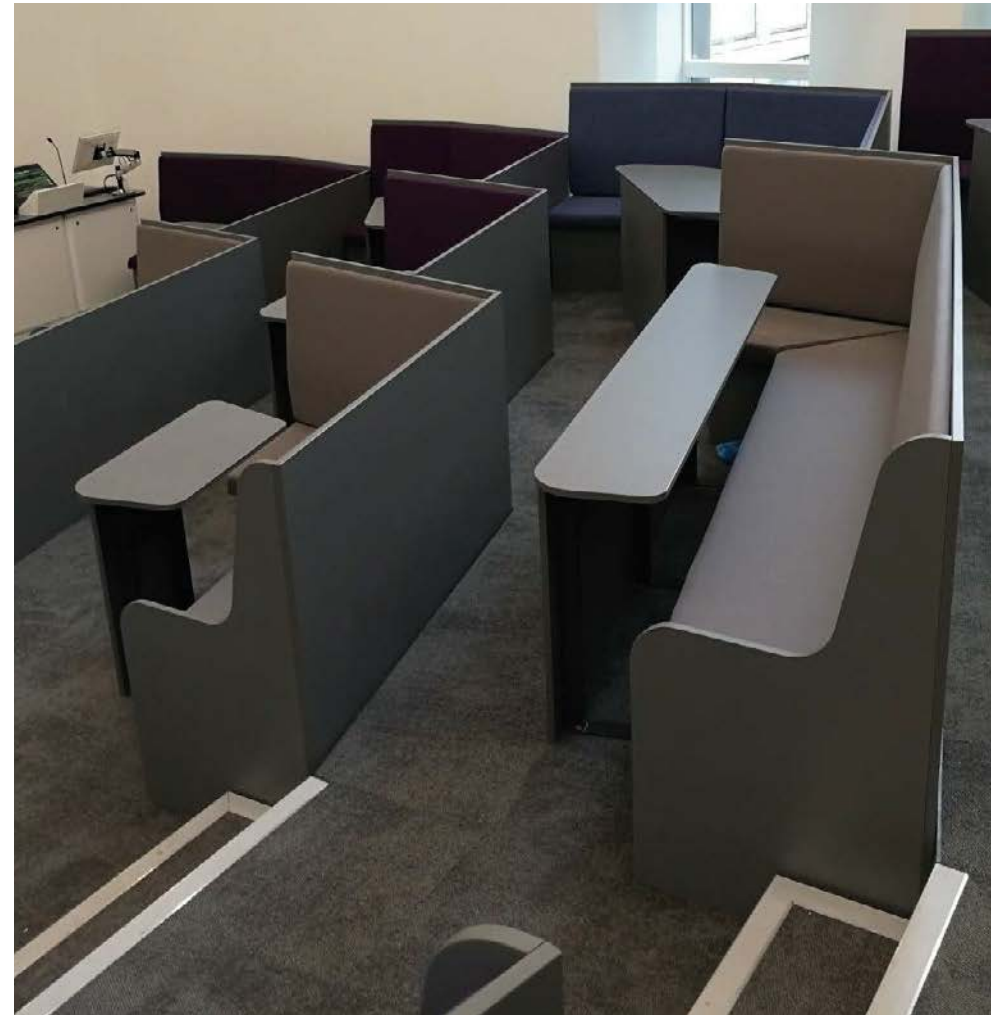
We offer different sizes, shapes and configurations to suit departmental teaching needs and venue limitations as well as structural tiering to facilitate the perfect layout.



Bath University

Booth Style

Oxford Brooke



Bath University





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Lecture Theatre Seating Interactive

Interactive Lecture Theatre

Our Interactive Chairs:

Most teaching sessions are based around a mix of listening to lectures, working around their portable devices, and discussion/activities in break-out groups among other activities.

To meet this growing need for flexible teaching environments we have designed our Interactive lecture seating. This type of seating layout encourages students to work together in small groups to better develop their communication and team working skills, allowing better collaboration and engagement of the subject matter.

The interactive chair is designed to allow 360-axis rotation allowing students to quickly and easily turn to face those to the side or behind without the need to rearrange seating or desks; encouraging a natural emphasis on group work, discussion, and shared learning.



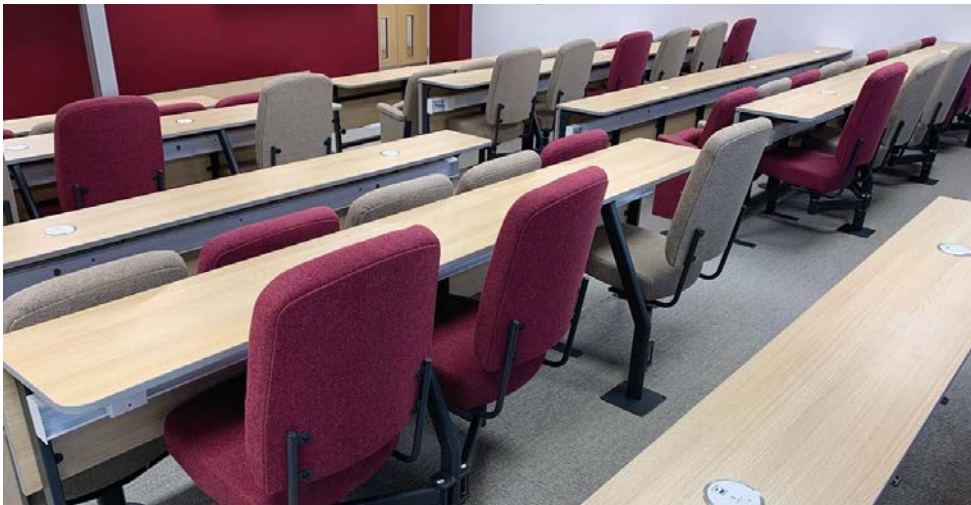
University of Hertfordshire

Interactive Chairs

Newcastle University, Cassie Building



Sheffield Hallam University, Charles Street Building



University of Hertfordshire





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Lecture Theatre Seating Harvard Style

Harvard Style Lecture Theatre

Our Harvard Style Lecture Theatres

Ever-increasing in popularity, the Harvard-style lecture seating layout takes its name from the American University and is an excellent way of making the very best seating arrangement for a tight space by surrounding the lecturer/speak on most in not all sides. Often the desk is combined with accessories such as electrical outlets for power sockets, data transfer and microphones. This modern take on the lecture theatre gives a different feel to the standard lecture theatre seating.

To ensure all students have good sight lines and your chairs have a solid foundation, we will typically install our fixed tiering in curved rows surrounding the area of focus with writing ledges and full-depth modesty panels, with fixed or portable in each position. Discrete facing plates can be attached to the underside of these ledges to allow hidden trunking for fitted for power and data transfer.



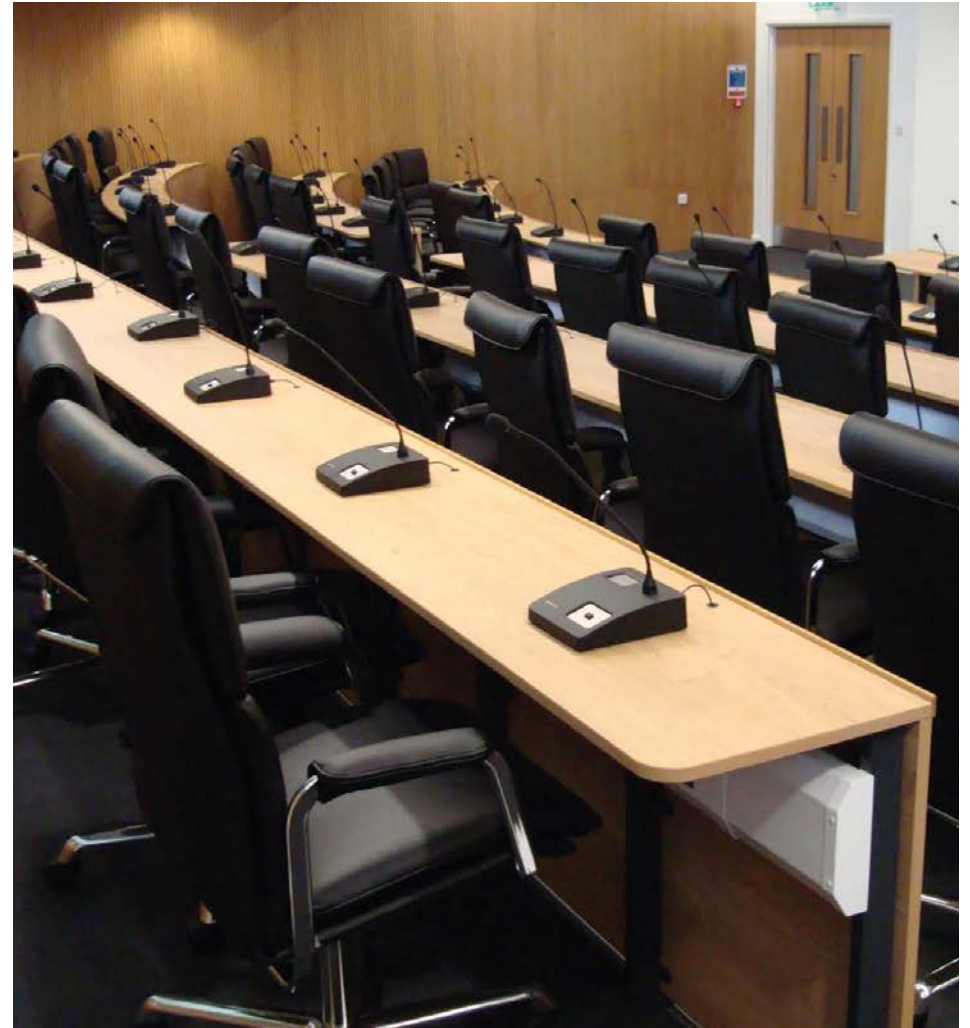
Sheffield University, Management School

Harvard Style

University of Southampton



Sheffield University, Crooksmoor



Bournemouth University



Jodrell Bank





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01709 543 345



sales@auditoria-services.com



www.auditoria-service.com



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Reg. No. 1343514 Reg. Office: Slacks Farm, Bramley Rotherham, S66 1TZ