

### **Company Profile**

### **Hussey Seatway Ltd**

Hussey Seatway Ltd was formed by bringing together Seatway Ltd, a UK company specialising in 'theatre quality' telescopic seating, and the Hussey Seating Company of Maine, USA, the worlds best known producer of telescopic seating and fixed sports seating for arenas, multi-purpose halls and stadiums. We offer a full range of flexible seating products that manage and engineer space within your facility.

### **CUSTOM DESIGN**

Each project or commission we undertake is custom designed to suit all aspects of the planned facility and so will be unique. Hussey Seatway telescopic seating and theatre chairs are original, innovative and deliver low, lifetime costs to the operator.

### **CONCEPTS**

We have a very creative design team with immense experience that is open minded and receptive to new concepts and ideas. We like being challenged and are happy to tackle difficult and demanding projects.

### SOLUTIONS

We are seating solutions experts and the directors, Stephen Brackley and David Black are acknowledged experts in the design and use of fixed and telescopic seating systems. The Hussey Seatway team of engineers and project managers have collectively over 150 years of experience providing seating solutions.

Recently we have provided custom projects to;

- Ebert Room, Glynbourne Opera House
- Kortrijk Exhibition Centre, Belgium
- Bideford College
- Bournemouth Pavillion Dance Centre
- The English School, Kuwait
- University of Bath Sports Centre

#### **MANUFACTURE**

We have our own assembly operations and a group of manufacturing partners who operate modern, computer aided manufacturing facilities. These facilities are global and this gives us choices and high standards on five key measures;

QUALITY-TECHNOLOGY-DESIGN-FINANCIAL-COMPETITIVENESS

### MANAGEMENT

We operate our own, sophisticated management system for each and every project we are entrusted with. This enables us to provide clear and visible progress reports for our clients.

### STANDARDS

Your Hussey Seatway products and services will conform to all relevant British and European standards for strength, stability, layout and fire retardancy.

In this respect we are proud to provide management resource to the Institution of Structural Engineers, and the BSi and CEN committees presently working on public seating products.





#### **PARTNERS**

Our joint venture partner is the HUSSEY Seating Company of Maine, USA, the worlds best known manufacturer of telescopic seating for sports and education markets and producers of the award winning QUATTRO & METRO chairs and MAXAM bleachers. Hussey have previously completed the Dubai Convention Centre, the Hong Kong Convention Centre, the United Centre, the SAZKA Arena, Prague, the Belgrade Arena and OZO Arena in Lithuania.

With our UK design and management team and the HUSSEY HQ in Maine, we have created a powerful combination of competitive production techniques, global procurement and European design.





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### **Product Specification: Maxam - Telescopic Platforms**

## **Hussey Seatway Ltd**

### Description

The Maxam telescopic platform is a traditional bleacher style retractable seating system designed for use in sporting facilities. The layout of the systems can be customised to meet the ongoing and ever changing requirements of sporting venues whilst still maximising capacity.

The Maxam bleacher provides a tiered seating structure to enhance the audience experience. The injection moulded courtside bench is typically specified on the system, mainly due to the strength, comfort and low maintenance it offers. Alternatively wooden or upholstered benches can be supplied in place if required.

The Maxam retractable platform is a proven, reliable and safe system that is quick and efficient to operate at the touch of a button

#### Types:

Fixed - Wall and floor attached.

Recessed - Recessed into wall space.

Mobile - Mobile units for fully flexible positioning.

### **Applications**

Maxam Telescopic platforms are designed and engineered to meet the seating needs of a wide variety of applications and venues that require both seated spectators and the multi-purpose use of floor space.

For example:

- Sports Halls
- Arenas
- Multi purpose venues

### **Standard Dimensions**

**Row Rise** 244mm, 295mm, 406mm **Row Depth** 560mm, 610mm, 600mm

### **Features**

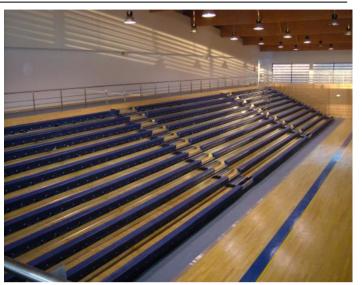
- Automatic, row to row, safety locking.
- Row to row, parallel and vertical, column interlock.
- 125mm diameter x 40mm wide wheels as standard.
- Galvanised finish to front and rear beam
- 5 year guarantee on all understructure parts

### **Accessories**

- Front, side and rear rails.
- Power assist and integral power operation systems.
- Access steps and stair units.
- Safety end curtains
- Flex rows to accommodate disabled seating positions
- Tapered end sections
- Signature logo program

### Technical:

Please contact our Technical department for a full specification and for application drawings. We offer a free seating solutions design service and welcome the opportunity to input the design of your facility.









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## Product Specification: Maxam Plus- Telescopic Platforms Hussey Seatway Ltd

### Description

The Maxam Plus Telescopic Platform System is regarded as one of the most reliable and robust on the market. The platforms are manufactured to order and can be customised to meet client specifications. The smooth and efficient operation enables the seating to be deployed in seconds. A variety of chairs from the Hussey Seatway range can be installed on Maxam Plus platform providing the audience with an unrivalled experience.

The system provides economic seating solutions for projects and is ready to perform in the most demanding of audience environments.

#### Types:

**Fixed -** Wall and floor attached. **Recessed -** Recessed into wall space.

Mobile - Mobile units for fully flexible positioning.

### **Applications**

Maxam Plus Telescopic platforms are designed and engineered to meet the seating needs of a wide variety of applications and venues that require both seated spectators and the multipurpose use of floor space.

For example;

- School Halls
- Lecture Theatres
- Exhibition Centres
- Sports Halls

### **Standard Dimensions**

**Row Rise** 244mm, 295mm, 406mm **Row Depth** 762mm, 813mm, 838mm

### Features

- Automatic, row to row, safety locking.
- Row to row, parallel and vertical, column interlock.
- 125mm diameter x 40mm wide wheels as standard.
- Galvanised finish to front and rear beam
- 5 year guarantee on all understructure parts
- High tension bracing

### **Accessories**

- Front, side and rear rails.
- Power assist and integral power operation systems.
- Front fascias and panel systems.
- Access steps and stair units.
- Safety end curtains
- Flex rows to accommodate disabled seating positions
- Tapered end sections

### Technical:

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## **Product Specification:** Type TP - Telescopic Platforms

## **Hussey Seatway Ltd**

### Description

Hussey Seatway Type TP, theatre quality telescopic platforms have been developed in the UK specifically for use in theatres and performing arts facilities where a stiffer, more solid feel to the structure is required and where comfortable, full theatre chairs need to be installed. A range of seat types can be specified but the 'Gallery 2' PC Chair and the 'Arts' PC Chair are typical.

The TP platform systems can be open and closed manually or by integral power systems that enable the transformation of empty spaces to seated performance venues within minutes.

Types:

TP- F Wall and floor attached.

TP-R Recessed into wall space.

**TP- M** Mobile units for fully flexible positioning. (Can be moved on castors or air bearings.)

TP- T Travelling system. (A complete block that can be powered into a new position.)

### **Applications**

TP Telescopic seating is suitable for a range of applications that require both seated spectators and the multi-purpose use of floor space.

For example;

Theatres and Arts Centres

School performing arts spaces

Conference and Exhibition Halls

Arenas

### Standard Dimensions

 Row Rise
 260, 280, 300 & 320mm.

 Row Depth
 850, 900 & 915mm

 Closed Depth
 = Row Depth + 320mm.

Closed Height = (No of rows x Row Rise) + 190mm.

The Hussey Seatway TP system is designed to be customised and re-engineered easily, so please contact our Technical dept. if these dimensions do not fit your requirement.

### **Features**

- Distinctive fully welded platform design
- Automatic, row to row, safety locking
- Parallel guidance system for straight line operation.
- Stiff and dynamically correct under-structure that features Hussey Seatway's unique 'space frame' construction methods.
- Row to row, parallel and vertical, column interlock.

### **Accessories**

- Front, side and rear handrails.
- Power assist and integral power operation systems.
- Front fascias and panel systems.
- Access steps and stair units.
- Moving systems for Mobile units.

### Technical:

Please contact our Technical department for a full specification and for application drawings. We offer a free seating solutions design service and welcome the opportunity to input the design of your facility. Please also see overleaf for basic drawings and technical information.









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## Product Specification - Club Bench

## **Hussey Seatway Ltd**

### **CLUB Bench**

Designed and manufactured in the U.K, the CLUB Bench is a premium sized upholstered bench and backrest seating system designed for use with Hussey **Maxam** Plus and Hussey **Seatway** theatre quality, telescopic platforms. It's simple, manual folding action, is very efficient and closes the back into a small space, allowing a minimum rise per row of just 244mm. CLUB is efficient, robust, simple to operate and will add extra revenue to most facilities.

### **Applications**

The CLUB Bench provides very comfortable seating with the flexibility of tailoring the seating space to suit young children and larger adults, as required. Designed mainly for use in schools and small theatres, CLUB will also suit multi-purpose venues where durability and good looks are important requirements.

### **Features**

- Seat centres from 450mm.
- Preformed plywood, seat and back structure with fully contoured upholstery.
- Manual folding, bench backrest.
- Steel framed backrest that prevents 'foot' damage from the row behind.
- Veneer or paint finished front fascia boards.
- Specify Maxam Plus telescopic platforms with 245mm or 295mm Rise per row and 838mm Row Depth or;
- Specify Seatway TP, theatre quality, telescopic platforms with a 260 to 400 Rise per row and 850 to 900mm Row Depth.
- A tread mounted, fixed version is available to compliment the CLUB Bench.

### **Finishes**

Seat/back: Fully upholstered, 'Flamblend' fabric. Customers

own fabric can also be sourced and specified.

Metalwork: Satin black, medium texture, epoxy powder

coat.

### **Options**

- Available without backrest
- Custom colours for backrest frame to co-ordinate with chosen fabric.
- Show wood backrest panels.
- EcoGlo photo-luminescent letters and aisle trim.
- TPCare service and maintenance agreements.

### **Technical**

For all technical details, please see the reverse side of this specification sheet.

Maxam and Seatway TP telescopic platform brochures and data sheets are available on request.









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### **Product Specification - INTEGRA 2**

## **Hussey Seatway Ltd**

### **INTEGRA 2 - PC Chair**

Designed by Bluecube Ltd, Integra 2 integrates perfectly with Hussey Seatway's type TP, theatre quality, telescopic platforms or the Hussey maxam Plus systems. Available in 2 widths, with or without armrests and a variety of upholstery finishes, the Integra 2 Chair can be specified in 3 comfort levels from polymer seat and back, with padded on-serts or with full upholstery. Integra 2 provides correct posture, excellent levels of comfort and is durable and easy to maintain.

### **Applications**

A highly versatile and durable, beam mounted chair, designed for use in arenas, multi-purpose halls, sport halls, schools and colleges.

### **Features**

- Multi seat centres from 460mm to 560mm.
- Patented 'Flexrail' system allows replacement of complete seat modules in seconds.
- Slim profile for wide, safe row access.
- Spring activated tipping with a 'soft action', fully enclosed stop mechanism that cannot trap fingers or clothing.
- Available with and without armrests.
- Upholstered on-serts and full upholstered types can be maintained quickly and efficiently.
- Designed for use on telescopic platforms with at least 244mm row rise and 838mm row depth.
- Fixed & Flat Floor versions are available to compliment PC Chair installations.

### **Finishes**

Seat/back: Dark Grey (RAL 7016) polymer mouldings.

Upholstery fabric - Bradbury 'Omega' and

'Flamblend' to colour choice.

Customers own fabric can also be specified.

Metalwork: Satin black epc c/w silver anodised beam.

Armrests: Satin black epc c/w plastic pad.

### **Options**

- Seat numbers.
- Aisle letters and numbers.
- Integral folding writing tablets
- Custom colours for seat & back to co-ordinate with chosen fabric. Minimum quantities are reg'd.
- Upholstered armrest pads to match seat & back.

### Technical

INTEGRA 2 is certified to BS EN 12727 - test level 4. INTEGRA 2 upholstery meets BS 5852: 1990 (crib 5) Using gas injection technology, the seat and back have a rigid 'perimeter tube' that needs no metal supports.











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## Product Specification - SS150 (July 2010)

## **Hussey Seatway Ltd**

### **GALLERY 2 Chair**

Developed from an in-house design and manufactured in the U.K, the GALLERY 2 Chair has been designed specifically for use with Hussey Seatway Ltd's type TP, theatre quality, telescopic platform systems.

Available in varying widths, with or without armrests and a variety of upholstery finishes. The GALLERY 2 Chair features a slim and elegant profile making it an optimum splution for for a wide range of auditorium seating arrangements

### **Applications**

A highly versatile and durable, beam mounted chair, designed for use in theatres, multi-purpose halls, conference rooms, sports facilities, schools and colleges.

### **Features**

- 490, 500, 520 & 540mm seat centres.
- Preformed plywood, seat and back structure with fully contoured upholstery.
- Slim profile for wide, safe row access.
- Spring activated tipping with a fully enclosed stop mechanism that cannot trap fingers or clothing.
- Non arm version available.
- Designed for use on TP telescopic platforms with at least 260mm row rise and 840mm row depth.
- Tread Fixed & Flat Floor versions are available to compliment fold down Chair installations.

### **Finishes**

Seat/back: Fully upholstered in, Interface 'Mainline Plus'

fabric, Bradbury 'Excel Plus' or Bute 'Elgin'. Customers own fabric can also be specified. Satin black, textured, epoxy powder coating.

Metalwork: Satin black, textured, epoxy powde Armrests: Black Satin reinforced polymer.

Hardwood - clear, satin lacquer.

Upholstered - matching.

### **Options**

- Seat numbers.
- Aisle letters and numbers.
- Custom colours for seat frame to co-ordinate with chosen fabric.
- Gas struts to dampen the folding action.
- Rear backrest panel, epoxy powder coated to match the chair frame.
- Beech wood arm insert. (Clear or stained finish.)
   Upholstered arm insert. (Matches upholstery.)
- Custom seat centres up to 550mm.
- TPCare service and maintenance agreements.

### **Technical**

For all technical details, please see the reverse side of this specification sheet.













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## **Product Specification** - ARTS Chair

## **Hussey Seatway Ltd**

### **ARTS PC Chair**

Designed and manufactured in the U.K, the ARTS PC is a premium sized nose mounted theatre chair designed specifically for use with Hussey Seatway theatre quality, telescopic platform systems. It's unique folding action, with auto armrests, closes the chair down into a small space, allowing a standard row rise of just 260mm. The chair is efficient, simple to operate and will add extra revenue to most facilities. A range of chair widths, high quality finishes and accessories can be specified.

### **Applications**

ARTS PC is a very comfortable theatre chair, designed mainly for use in theatres and arts based multi-purpose halls but equally at home in corporate rooms and hospitality suites. For fixed tiers, specify the Hussey Seatway ARTS Chair, reference number SS010.

### **Features**

- 500 to 560mm seat centres.
- Preformed birch plywood, seat and back structure with fully contoured upholstery.
- Automatic folding armrests.
- Spring activated tipping with a fully enclosed, silent stop mechanism that cannot trap fingers or clothing.
   All metal to metal contact has also been eliminated.
- Designed for use on Hussey Seatway TP telescopic platforms with a 260mm—280mm row rise.
- A fixed version is available to compliment the PC.

### **Finishes**

Seat/back: Fully upholstered, 'Flamblend' fabric or

Bute Fabrics 'Elgin'.

Customers own fabric can also be specified. Satin black, medium texture, epoxy powder

Metalwork:

Armrests: Black satin lacquer.

### **Options**

- Seat numbers.
- Aisle letters and numbers.
- LED powered aisle lighting.
- Custom colours for seat frame to co-ordinate with chosen fabric.
- Beech wood armrests, finished in clear lacquer.
- Show wood seat and / or backrest panels.
- EcoGlo photo-luminescent letters and aisle trim.

### **Technical**

For all technical details, please see the reverse side of this specification sheet.











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# **Product Specification** - ARTS Fixed Chair

## **Hussey Seatway Ltd**

### **ARTS Chair**

A premium fixed auditorium chair with a stylish armrest feature and correctly shaped lumbar support foam that promotes good posture. The ARTS chair offers unrivalled comfort and can be easily customised to the cli-



### **Applications**

Suitable for small to medium sized theatres, schools and corporate facilities.

### **Features**

- 500mm, 520mm & 540mm seat centres.
- Tread and riser mountings.
- A silent tipping mechanism, an essential feature for theatres.
- Weight activated tipping with a fully enclosed stop mechanism that cannot trap fingers or
- Several 'bolt-on' options that allow for easy customisation of the chair.
- Suitable for straight and curved row installations.

### **Finishes**

Fabric: 'Flambend' Fabric or Bute Fabrics 'Elgin'

> are standard and we also work to customers own requirement.

Metalwork: Satin black, medium texture, e.p.c.

Woodwork: Clear, satin lacquer.

Armrests: Black satin or clear satin lacquer.





The ARTS 'knife handle' style armrest detail is available with a satin black or lacquered beech wood finish.

### **Options**



Seat Numbers.





Aisle Letters.

Aisle Light (LED)





End & Side Panels. Backrest seam.



Back Panel.

Beech or maple veneered back panel in place of the standard fabric type.

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### **Technical**

For all technical details, please see the reverse side of this spec. sheet.



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## **Product Specification: LT - Lecture Theatre Seating**

## **Hussey Seatway Ltd**

### Description

Hussey Seatway Type LT Lecture Theatre seating was developed in the UK specifically for use in schools, colleges and universities. The system comprises an under-structure, which can be customised to suit any room, including curved installations, and a range of seat types with writing tables.

The 'Gallery 2' and 'INTEGRA 2' chairs have been adapted to work very well with the LT system.

LT systems can be specified as follows;

LT1 A complete system with under-structure, chairs and tables.

LT2 Chairs and tables engineered to suit existing tiers.

LT3 Under-structure only.

### **Applications**

LT lecture seating is suitable for most types of learning facilities and is almost always custom engineered to suit the room and the sight lines required.

Various electrical and communications features can also be built into the system.

Hussey Seatway offers a free, no obligation, advice and design service. We are also keen to tackle more difficult and interesting projects.

### **Standard Dimensions**

Row Rise Custom - from 100 to 510mm.

Row Depth Custom - from 900 to 1100mm.

Table Height 740 mm.

Table Width Custom - from 280 to 350 mm.

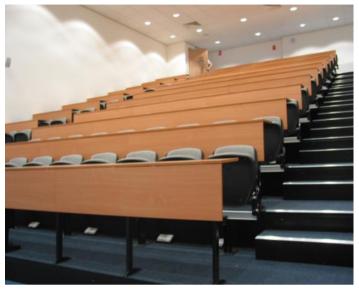
The Hussey Seatway LT system is designed to be customised and re-engineered easily, so please contact our Technical dept to discuss the specification that fits your requirement.

### **Features**

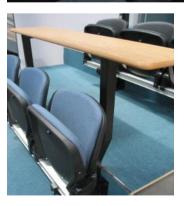
- Steel under-structure from flat floor to new tiers.
- Stiff and dynamically correct under-structure that features Hussey Seatway's 'space frame' type fabrication methods
- 24mm thick construction plywood floors and risers.
- Carpeted floors and risers are standard, most floor finishes can be specified.
- Various aisle trims and intermediate step designs.
- Wood veneered, lacquered, 26mm thick table tops.
- Robust 50mm square steel seat/table frame.
- High quality, powder coated finishes to choice.

### Technical:

Please contact our Technical department for a full specification and for application drawings. We offer a free seating solutions design service and welcome the opportunity to input the design of your facility. Please also see overleaf for basic drawings and technical information.







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ENGINEERING SPACE



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## **Hussey Seatway Ltd**

## Product Specification: MAXAM 24 - HSM24

### **Description**

Hussey Seatway Type 'MAXAM 24' is a mobile, tiered seating unit that provides a simple to use, rugged and very flexible seating system for school halls and sports halls.

Designed and manufactured in the UK, MAXAM 24 can be set alongside a larger installation of MAXAM telescopic seating or used 'stand alone' in a variety of layouts.

Each section is rolled out from it's store position and turned over into the use position. A typical set up time for 6 units is approximately 15 minutes.

MAXAM 24 meets all the necessary seating codes, with side and rear safety rails providing protection from falling.

### **Applications**

MAXAM 24 is suitable for a range of seating applications;

- Schools
- Sport Halls
- **Team Benches**
- Swimming Pools
- Rental Seating

### **Standard Specification**

HSM24

24 off - Courtside **Seats** 

245mm **Row Rise Row Depth** 660mm Width 2740mm Stored Depth 1165mm. Stored Height 2360mm.

Ref: HSM24A (Aisle Unit)

18 off - Courtside Seats

**Row Rise** 245mm **Row Depth** 660mm Width 2740mm Stored Depth 1165mm. Stored Height 2360mm.

### **Finishes**

Standard Maxam colour range. Seats

Metalwork Satin Black EPC. Galvanised **Beams Decks** Grey PVC

### **Features**

- Rolls away to store.
- Efficient storage.
- Rugged simple to use and maintain.
- Stiff and dynamically correct under-structure.

### **Accessories**

See over for more detail of this product.

## Side safety rails. Intermediate steps - For HSM24A.

# Hot dipped galvanised finish available.

# Please contact our Technical department for a full specification and for application drawings. We offer a free seating solutions design service and welcome the opportunity to input the design of your facility.



MAXAM 24 Seating System



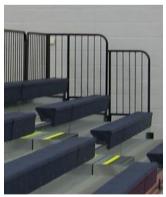
2 x HSM24 and 1 x HSM24A = 66 seats



HSM24 in Store Position



Courtside Seat Unit



Side Safety Rails

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