

VERATM PRODUCTIS PATENTED, DESIGNED, AND MANUFACTURED BY SERIES® SEATING, DISTRIBUTED BY DREAMSEAT®



INTELLIGENT DESIGN
The VERATM product may be the smartest spectator seat y ou have ever seen. Its sleek non-intrusive style incorporates both classic and contemporary influences compatible with any environment. The form and pattern of the chair is deliberately biomorphic. Like the human anatomy, the body of the chair has no straight ines bringing both visul and tactie harmony between the chair and its user. The Ergo-webTM foundation and Surround FoamTM technology of VEFATM conform to the human anatomy in a way which blurs the line on where your body ends and the chair begins. On the efficiency side the Accordion SystemTM design of VERATM and its tight envelope achieves a seat capacity which is $20 \%$ greater than other fixed audience seat.

## STREAMLINING

From Apple's "Air" products to Boeing's 787 Dreamliner, many of the iconic products we admire today share a common core appeal. In almost every case the excess bulk, found in out-of-date designs, have given way to the virtues of space efficiency and physical streamlining. Today's minimalism engineering inspires product innovation with a clean uncluttered, and unadorned look and feel. The VERATM achieves this with features that include our exclusive open-end design and an armess innovation which maximizes visual streamlining and personal space. In cases where there s a preference for arm dividers, SERIES® offers a crown shaped design which compliments the sleek contours in the chair seat and back. Arms are available in solid wood or molded polyurethane material with streamlined profiles.

## SPACE EFFICENT

The VERATM takes a quantum leap ahead of other contenders in space efficiency. The minimal seat envelope provides unmatched generosity in the access and egress space between the rows. This adds to personal comfort and impacts the potential for longer rows and additional seats without violating codes which might restrict the use of competing products.



WOOD OPTIONS
Available in many wood species and finishes.


36" BWR-SW (WOOD REVEAL)
Shown with Wood Veneer Outer Back with Reveal, Wood Veneer Seat Bottom, Wood Veneer WM20 Aisle Panel, and Solid Wood Arm Caps.


36" BWR-SW (WOOD REVEAL)
Shown with Wood Veneer Outer Back with Reveal, Wood Veneer Seat Bottom, Wood Veneer WM20 Aisle Panel, and Solid Wood Arm Caps.


34 " BW-SW
Shown with Wood Veneer Outer Back, Wood Veneer Seat Bottom, Wood Veneer WM20 Aisle Panel, and Solid Wood Arm Caps.


34" BW-SW
Shown with Wood Veneer Outer Back, Wood Veneer Seat Bottom, Wood Veneer WM20 Aisle Panel, and Solid Wood Arm Caps.

## UPHOLSTERY OPTIONS

All back stitching types allow for easy slip－cover upholstery replacement in less than 8 minutes．Upholstered removable zippered seat slip－covers are easily replaced in less than 2 minutes


SINGLE HORIZONTAL STITCHING \＆PLEAT


DREAMSEAT ${ }^{\oplus}$ PATENTED XZIPIT LOGO SYSTEM
Logos zip in and ou
quickly and easily


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## MATEX PLASTIC OPTION

Matex ${ }^{\text {TM }}$ is a pliable polyurethane reinforced with polyester mesh material created to add durability and flexibility to seat bottoms and outer backs．The product is quite durable，non－flammable，scratch and dent resistant，and won＇t allow gum to stick to its surface．


MATEX ${ }^{\text {TM }}$ SEAT OPTION
MatexTM is Incorporated into Replaceable Zippered Seat Slip Cover

## BACK COVERS <br> 

REMOVABLE RESERVED BACK COVERS
For reserved seating positions Upholstery can be done double sided and available in different colors and custom fonts and stitching options－i．e．Reserved，Pastor，Usher，Special Guest．


MATEXTM BACK OPTION
Matex ${ }^{\text {TM }}$ is Incorporated into Replaceable Back Slip－Cover

REMOVABLE CUSTOM LOGO BACK COVER



TUFTED BACK

PATENTED SNAPPED IN REMOVABLE COVER WITH EMBROIDERED， DEBOSSED OR PRINTED LOGO


ARMREST/ARMLESS OPTIONS


VERATM 35 " BC-SC POLYURETHANE INTERMEDIATE ARMLESS
shown with Upholstered Back Cover, Seat Cover, Open End Panel G with Polyurethane Armrest, Intermediate Armless Standards, and Floor Supports,


VERATM $35^{\text {" }}$ BC-SC ARMLESS
Shown with Upholstered Back Cover, Seat Cover, Armless Open Panel G, Intermediate Armless Standards, and Floor Supports.


VERA ${ }^{\text {TM }} 35$ " BC-SC POLYURETHANE ARMREST
Shown with Upholstered Back Cover, Seat Cover, Open End Panel G with Polyurethane Armrest, Intermediate Standards, and Floor Supports.

## VERA ACTIVE TABLET OPTION

VERATM Active 35" BC-SC with Polyurethane Armrests - Shown with Upholstered Back Cover, Seat Cover, Wood Veneer WM20 Active End Panel with Polyurethane Armrest, Intermediate Standards with Polyurethane Armrests, Polyurethane Active Tablet Arm, and Floor Supports.


OPEN TABLET VIEW


SIDE VIEW


CLOSED TABLET VIEW


OPEN TABLET TOP VIEW

BACK HEIGHT OPTIONS
The VERATM is available in four different back height options. The design maximizes appearance and comfort while retaining our streamlined trademark. The tallest option of $44^{\prime \prime}$ maintains a remarkably slim $17.4^{\prime \prime}$ envelope at a $13^{\circ}$ back pitch.


Chair size S


ACCORDION SEATING SYSTEM


WIDTH SEATING SYSTEM

## SUPPORT OPTIONS



FLOOR SUPPORTS
Floor supports for flat floor and sloped floors up to $9^{\circ}$ with back pitches of $19^{\circ}, 16^{\circ}$, and $13^{\circ}$ are standard


Pedestals
Pedestals are available for flat floors with back pitches of $19^{\circ}, 16^{\circ}$ and $13^{\circ}$ are standard. Custom pedestals are also available


## AIR PEDESTALS

Air Pedestals are available for flat floors with back pitch of $19^{\circ}, 16^{\circ}$ and $13^{\circ}$ are standard. Custom pedestals are also available.

RISER SUPPORTS
Riser supports for riser heights from $6^{\prime \prime}$ to $24^{\prime \prime}$ with back
pitches of $19^{\circ}, 16^{\circ}$, or $13^{\circ}$ are standard.


TRACK MOUNT SYSTEM ${ }^{\text {™ }}$
The Track Mount System ${ }^{\text {TM }}$ has been created for seats to be individually adjusted, and or removed to suit your specific needs.



## AISLE PANEL OPTIONS

SERIES ${ }^{\oplus}$ Seating maximizes quality control by keeping all aspects of manufacturing in-house. This includes our own millwork department which is both skilled and customized to meet your exact specifications. Aisle panel options achieve compatibility with colonial, gothic, and classic architecture, in a variety of hardwoods and finish selections.


PANEL G ARMLESS Open Aisle Panel without Armres.


PANEL UM40 WITH LIGHTS

$$
\text { Upholstered } 3 \text { Length Aisle }
$$

Panel 1.5" Thick, with Armrest
and LED Aisle Light. Mounted to
Aisle Panel


PANEL SIGNATURE Full Length Wood Aisle Panel Signature with Armrest.


PANEL G
Open Aisle Panel with Armrest


PANEL WM2O Wood 3 L/4 Length Aisle Panel 75 " Thick, with Armrest.


PANEL SIGNATURE WITH LIGHTS UNDER ARMREST
Full Length Wood Aisle Panel, with Armrest, and LED Aisle Ligh Mounted Under Armrest.


Panel con
Open Aisle Panel with Armrest and
LED Aisle Light


PANEL WM2O WITH LIGHTS Wood ${ }^{3 /}$ Lenoth Aisle Panel Wood 3 /4 Length Aisle Panel $75^{\prime \prime}$ Thick, with Armrest, and LED Aisle Light


PANEL SIGNATURE WITH LIGHTS ON PANEL Full Length Wood Aisle Pane with Armrest and Aisle Pan ligh Most and A. Aisle


PANEL UM20 Upholstered 3 /4 Length Aisle Panel $75^{\prime \prime}$ Thick, with Armrest.


PANEL WM40 WITH LIGHTS Wood $3 / 4$ Length Aisle Panel 1.5 " Thick, with Armrest and IED Aislo Light Mounted to Aisle Panel.


PANEL HIST10 WITH LIGHTS Full Length Wood Aisle Panel with Armrest, and LED Aisle Light Mounted Under Armrest.


ADA SWING-OUT ADA SWNG-OUT andFer Panel ADA Swing-Out Transfer WM20 Wood $3 / 4$ Length Aisle Panel . 75 Thick, with Armrest.


ADA LIFT-UP ARMREST ADA Lift-up Armrest with Open Aisle Panel G.

## AISLE PANEL LIGHTING OPTIONS



OPEN AISLE PANEL CON
Open Aisle Panel CON with Armrest and LED Warm White Aisle Light.


WOOD AISLE PANEL ACTIVE Wood Aisle Panel Active, with Armrest, and Aisle LED Warm White Beacon Aisle Light Mounted to Aisle Panel.

UPHOLSTERED AISLE PANEL UM40
Upholstered 3 /4 Length Aisle Panel UM40 1.5"
Thick, with Armrest, and LED Deluxe Warm
White Aisle Light Mounted to Aisle Panel


WOOD AISLE PANEL SIGNATURE
Full Length Wood Aisle Panel Signature, with Armrest, and LED Deluxe Warm White Tube Aisle Light Mounted Under Armrest.


WOOD AISLE PANEL WM20
Wood 3/4 Length Aisle Panel WM20.75" Thick
with Armrest, and LED Deluxe Warm White Tube
Aisle Light Mounted Under Armrest.


WOOD AISLE PANEL SIGNATURE
Full Length Wood End Panel Signature, with Armrest, and LED Deluxe Warm White Aisle Light Mounted to End Pane


WOOD AISLE PANEL WM40
Wood 3 /4 Length Aisle Panel WM40 1.5" Thick, with Armrest, and LED Deluxe Warm White Aisle Light Mounted to Aisle Panel.


WOOD AISLE PANEL HIST10
Full Length Wood Aisle Panel HIST10, with Armrest, and Aisle Light Mounted Under Armrest.

## SIGNAGE OPTIONS

All SERIES® Seating aisle, seat, or donor plates have been designed to be installed on upholstery, wood, or plastic laminate components. The prominent, well planned signage placement is built into our seating system. All polymer or metal number, lette and donor plates are provided with concealed adhesive or magnetic fasteners. All metal signage plates are protected with a transparent oven-baked epoxy coating. (For more details please view our Signage brochures).


OPEN AISLE PANEL G
Open Aisle PANEL G- Right or Left Panel. With or without letters or numbers. Letter or Number Height: $1.6^{\prime \prime}$ ( 40 mm )


RECESSED ADA TRANSFER PANEL WM20 Recessed ADA Transfer Panel WM20 with Row Letter or Number and ADA Designation Plate.


## RECESSED RM 32

Recessed RM 32 Racetrack Seat Letter or Number Plate.


OPEN AISLE PANEL CON
Open Aisle PANEL CON Right or Left Panel with lights, LED Open Aisle PANEL CON Right or Left Panel with lights, LED Recessed RM 45


RECESSED ADA LIFT -UP ARMREST
Recessed ADA Lift -Up Arm with ADA Designation Plate to be used with Open Aisle Panels G or CON


RECESSED RM 24
Recessed RM 24 Rectangular Seat Letter or Number Plate. Only for 3/4 thickness Panel.


SURFACE MOUNTED SM 48 Surface Mounted SM 48 Aisle Letter or Number Plate.


SURFACE MOUNTED SM 42 Surface Mounted SM 42 Seat Letter or Number Plate.


SURFACE MOUNTED DONOR PLATE SMI 80 Surface Mounted Donor Plate SMII 80 with Blank or Engraved Plate.


RECESSED RM 45
Recessed RM 45 Aisle Letter or Number Plate.


SURFACE MOUNTED SM 29
Surface Mounted SM 29 Seat Letter or Number Plate.


RECESSED DONOR PLATE RMI 72
Recessed Rectangular Donor Plate RMI 72 with Blank or Engraved Plate.

## CUP HOLDER OPTIONS

The SERIES® Seating only utilizes steel for our drinkholder options to ensure long-term performance - with a number of different positions available depending on the specific seating location. They are on the rear of the seat, on the front of the standard near the floor, or mounted to the armrest. Whether you are looking for strategically placed cupholders or smaller communion cups, you know they are built with highest quality materials

CUP HOLDER OPTIONS


ARMLESS CHAIR CUP HOLDER OPTIONS
6 Rear Mount Cup Holder Up to 8
7 Rear Mount Cup Holder Up to 16"



## POWER OPTIONS



PLUG \& USB CONNECTION

## OPTION 01

Duplex Receptacle is in every chair or every other chair.


PLUG CONNECTION


OPTION 02
No Rail and plugs connected to Junction Boxes

## THINGS YOU CARE ABOUT

True INNOVATION is much more than the introduction of something new. If it does not meet a need or provide a benefit not being provided by others, it is not innovation. The following is a list of features that are much more than something new. All provide benefits and paybacks like no other auditorium seat product you will find.

## ACCORDION SYSTEM

- Rows can be adjusted to any row length on site.

Single back and seat widths for visual continuity

- Guarantees perfect alignment of the row ends at the aisle

Seats and backs are totally interchangeable

- Single size components for attic stock


SURROUND FOAM ${ }^{\text {M }}$

- Foam fully surrounds inner seat and back structure to prevent fabric marks.
- The Ergo-flex seat webbing allows even weight distribution, reduces pressure points, and enhances blood flow achieving optimal healthy comfort.
- Surface to surface airflow in both the seat and back minimize heat and moisture build up in the foam, prolonging foam life and integrity.


DREAMSEAT® PATENTED XZIPIT LOGO SEAT \& BACK TUBULAR
SYSTEM
CHANGE LOGOS IN SECONDS

- High-Quality Logo Embroidery

New Look in Seconds: Switch the logo of your chair
quickly and easily depending on event or game.
Average stitch count of 70,000 stitches

- Average Logo Size: 7.5" $\times 7.5^{\prime \prime}$


FULLY ENCLOSED
AUTOMATIC GRAVITY
SEAT LIFT-UP SYSTEM

- Extremely quiet seat lift system.
- The system does not require any lubricants or maintenance
- Fully enclosed pivot and seat stops that will not permit finger or clothing entrapments.



## REMOVABLE

SEAT \& BACK COVERS

- Allows replacement of the zippered seat cove in 2 minutes.
- Allows the replacement of the back cover in 4 minutes


SEAT \& BACK
DROP-IN ASSEMBLY

- Allows replacement of the seat component in 30 second
- Allows replacement of the back component in 60 seconds.


## FLEXIBILITY

Complete Range of Supports

- Floor supports: Flat floor and slopes up to $9^{\circ}$.
- Air floor Supports: Flat floors and slopes up to $9^{\circ}$
- Riser Supports: Ranging from $6^{\prime \prime}$ riser to any required heigh.

Pedestal: Flat floor and slopes up to $9^{\circ}$

- Air pedestal: Flat floor and slopes up to $9^{\circ}$
- Out-In removable system: 1 chair
- Back pitch options: $19^{\circ}, 16^{\circ}, 13^{\circ}$


## OPTIONS TO MEET

YOUR NEEDS

## Complete Range of Sizes

- Accordion system chair widths: Any dimension between 19 " ( 482 mm ) to 25.5 " ( 648 mm )
- Fixed system chair widths: $20^{\prime \prime}(508 \mathrm{~mm}), 21^{\prime \prime}(534 \mathrm{~mm})$, 22"(558mm), 23" ( 584 mm )
- Back heights: $35^{\prime \prime}$ ( 890 mm ), 40" ( 1016 mm ), 42" ( 1066 mm ), 44" (1118mm)
- Minimum Radius: $23^{\prime}$ (7 meters)


## DIMENSIONS

Side View

|  | $\substack{\text { Back } \\ \text { Pruch }}$ |  | Back | eight |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 35-889mm | 00.01018mm | \%87m | 4.7118mm |
| Envelope <br> End Panel Chair | ${ }_{19}$ | $\begin{aligned} & 17.44_{4}^{4} \\ & \hline 414 \mathrm{~m} \end{aligned}$ | $18,7$ | $\begin{gathered} 19 " \\ 483 \mathrm{~mm} \end{gathered}$ | ${ }^{19,3^{7}}$ |
|  | ${ }^{16}$ | ${ }^{16.88^{\prime \prime}}$ | ${ }^{17.9}{ }^{\circ}$ | ${ }^{18.17}$ | ${ }^{18,3}$ |
|  | ${ }^{16}$ | 428 nm | 455 mm | 461 mm | 464 |
|  | ${ }^{13}$ | ${ }^{16,2 \%}$ | 77, | ${ }_{\text {cone }}^{1722^{\circ}}$ | ${ }^{17,3^{*}}$ |
| $\underbrace{\text { a }}_{\substack{\text { Envelope } \\ \text { nitemediate Chair }}}$ |  | 17.4 |  | ${ }^{19}$ | ${ }_{19}, 3$ |
|  | ${ }^{19}$ | 441 mm | 475 | 19 | 490 mm |
|  | ${ }^{16}$ | 16.8. | 179.9 | 18.17 | 18.3 |
|  | ${ }^{16}$ | 428 mm | 455 mm | 461 mm | 464 |
|  | ${ }^{13}$ | ${ }^{162}$ | 17,10, | ${ }^{1722^{\circ}}$ | ${ }^{17,3}$ |
|  |  |  |  |  |  |
| Back Height | ${ }^{19}$ | $34.8 \text { " }$ |  | $\begin{gathered} 447 \\ 1004 \mathrm{~mm} \end{gathered}$ | $\begin{gathered} 43^{4} \\ 1092 \mathrm{~mm} \end{gathered}$ |
|  | $16^{\circ}$ | ${ }^{356}{ }^{6}$ | ${ }^{398} 8^{\circ}$ | ${ }^{418^{\circ}}$ | ${ }^{43}{ }^{4}$ |
|  |  | 904 mm | 1011 mm | 1062 mm | 1114 mm |
|  | ${ }^{13}$ | 36.1" | 40.4" | ${ }^{42} 4^{\circ}$ | $44.5^{\prime \prime}$ |

Front View
Accordion Seating System
(19" to 21.5"), (20" to 22.5"), (22" to $24.5^{\prime \prime}$ ) and (23" to 25.5")
End Panel
Overhang


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Dimensions are nominal and SERIES® Seating reserves the right to modify them without notice Thickness of Laminated or Wood Back Panels: 9/16" (14mm) or 3/4" (19mm)

BOSTON COLLEGE UNIVERSITY - Chestnut Hill MA, USA VERA" with XZipit System

## Elegant Simple Design with compelling visual dynamics will remain current for a lifetime

Surround Foam Patented System adds to your comfort, prevents fabric marks, prevents foam deterioration and keeps a cool temperature for long lasting use Patented Seat \& Back Tubular Steel \& Mess Construction maintains shape, increases durabilty and comfort to yours seat and back. Backs have standard
|umbar support. The seat construction will support up to 60 llss. on the front edge of the seat and up to 1700 lbs. across the midde of the seat. lumbar support. The seat construction will support up to 600 lbs. on the front edge of the seat and up to 1700 lbs. across the middle of the seat

- Patented Fully Enclosed Silent Seat Gravity Litt System does not require any maintenance and will operate perfectly as long as there is gravity to help,
insuring the seat will always return to a consistent position without finger or clothing entrapments. Available with 90 or 45 degrees stops.
Removable Upholstered Cushion Covers allows for quick and easy change out:
Patented Accorrion System allows you to increase the width of seats up to $21 / 2^{\prime \prime}$ "thus making installations simple on straight, radius or reverse radius
row configurations, allowing perfect alignment of aisle panels and reducing amount of attic stock keeded
Series Seating manufactures in house all product components including foam, engineered wood, steel. an control on all products.


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