SYMMETRA SERIES

An elegant new environment for learning

Navetta™

SYMMETRA

Elegant and durable–modern design at the intersection of form and function.

DESIGNED FOR LEARNING

The Symmetra™ fixed table system provides a unique, integrated environment for learning. The clean and modern design even extends to the under-table raceway system. Symmetra is a confident blend of form and function that will complement any advanced learning environment.

PRACTICAL AESTHETIC

Symmetra stands on ultra-rigid steel pedestals, and each installation is individually designed to fit perfectly with the size and appearance of your facility.

SYMMETRA PLUS

The ultimate lecture room solution integrated seating

INTEGRATED SEATING SYSTEM

Symmetra Plus™ adds the convenience of swing out seating to your facility. Choose from several comfortable and sturdy seat types, with or without upholstery.

DESIGNED FOR YOU

The Symmetra and Symmetra Plus fixed table systems can be as simple or as comprehensive as you like. Start with a basic table design, and choose materials, trim options, and colors. You can add integrated power and data systems, swing-out seats, special end panels and modesty panels, and more.

INNER BEAUTY

Precision engineering provides innovative functionality and durability

CONNECTIVITY SOLUTIONS
Under-table or top-mounted access to integrated modular Power/Data system.

INTERLOCKING DESIGN
Modesty panel interlocks into tabletop surface for extra rigidity.

PERFECT-FIT SUPPORT SYSTEM
Precision laser-cut structural steel brackets adjust for exact fit in any installation, then lock in place.

POWER-ENTRY PEDESTAL
Provides convenient access to power and data connections during installation.

CURVED SEAT SUPPORT ARM
Unique design provides increased legroom and elegant appearance.

ARC-DESIGN PEDESTAL
A single length of rugged oval steel tubing is precision-formed to eliminate sharp corners and the possibility of welding imperfections.

SECURE WIRE MANAGEMENT
All power and data connections and wiring are concealed beneath a secure integrated raceway system.

CAD-BASED PRECISION
Each component is factory-engineered and manufactured with precisely located pre-drilled holes for a perfect fit.

COMPREHENSIVE SEAT OPTIONS
Symmetra Plus can be supplied with a wide variety of premium seat styles and designs, with or without upholstery.

ABUSE-PROOF FOOT COVERS
Ultra-rugged toughened nylon foot covers are virtually unbreakable– and designed for the most demanding environments.

SPRING-RETURN SWINGARM
Rugged swingarm design with internal torsion spring provides full access, then returns to flush position when not in use.

SILENT-ROTATION SEAT BASE
Seat support cylinders provide full rotation and automatically align with table when not occupied. Adjustable height cylinders also available.

LEADING EDGE

Providing the ultimate designs for learning

CLEAN DESIGN, OPEN MINDS

Too often, architectural products compromise form over function—or vice versa. At Navetta, we treat the art and science of product design in a very different way. Our team of engineers and designers has collaborated to create modern, functional educational furniture with clean lines, smart design, and superior engineering. As a result, our fixed seating systems are as elegant as they are durable.

INFINITE POSSIBILITIES

Transform and customize your facility with our Symmetra fixed table system. Each installation is specially designed to meet your exact requirements—from single classrooms to oversized lecture halls; with flat, sloped, or tiered floors; in straight or curved rows; with or without integrated seating.

MAY WE HELP YOU?

Our collaborative design process continues as we work with you, from design through installation. Whatever your vision for your learning environments, we will work with you to bring that vision to life. Contact us today to start the conversation.

© 2013 Navetta/Shuttlesystem—0113-5k
Navetta, Symmetra, and Symmetra Plus are trademarks of Shuttlesystem LLC

MONOLITO

Commanding presence

Navetta Design

Navetta™

MONOLITO

Commanding presence

A SINGLE UNIFIED POWERFUL FORCE

Handsome and imposing in its simplicity, Monolito provides a dignified environment for lecture halls, meeting rooms, auditoriums, or wherever learning happens. Start with Monolito's superior engineering and classic lines, select the option that best suits your space and needs, and then customize it with our extraordinary color and finish options.

AN ORGANIZED WHOLE

Connectivity is clean and easy with Monolito's under-table or top-mounted access to an integrated modular power and data system. For secure wire management, all connections and wiring are concealed beneath a secure integrated raceway system.

ENDLESS VARIATIONS

Both the modesty panel and the table leg's decorative center panel are available in different finishes, including Ecoresin panels in stunning translucent colors.

ELEGANT FUNCTIONALITY

Interlocking components make for perfect fit, support, and rigidity. The sleek anodized aluminum finish handles wear and tear. An open design provides easy access and is ADA friendly.

© 2012 Navetta/Shuttlesystem—0912-5k

OMNIA SPACESAVER

Innovative design allows for more seats in a given space

Design: Giovanni Baccolini

Navetta™

OMNIA SPACESAVER

Innovative design allows for more seats in a given space

STRAIGHT OR CURVED ROWS

Whether you choose the flip-top or fixed work surface for your installation, the design can accommodate either straight or curved rows.

FLAT, SLOPED, OR TIERED FLOORS

Each Omnia system is designed and built specifically or your installation. The system can accommodate flat, sloped, or tiered floors. There's alsoa high-back Omnia Evolution system for steeply tiered facilities.

Omnia products manufactured for Navetta by Ares Line

FLIP-TOP OR FIXED-TOP

SPACE-SAVINGS SOLUTIONS

The Omnia Spacesaver system is a powerful tool for designing new facilities or retrofitting existing ones. The innovative Spacesaver design can fit the maximum number of seats in virtually any space.

FLIP-UP DESKTOP

The desktop is designed with a unique "anti-panic" feature. When the user stands, the seat folds against the seat back, and the desktop flips upward and out of the way, automatically clearing the aisle for exit.

OMNIA BEAM

Streamlined appearance and simple install

BEAM-MOUNTED SEATING SYSTEM

For straight row installations, the Omnia Beam provides all the features and functionality of the Omnia system, supported by a central beam and rugged pedestals. For many facilities, this design provides a streamlined appearance and can simplify installation because the number of fixing points to the floor is notably reduced,.

CUSTOMIZED FOR EVERY INSTALLATION

Whatever your vision, each Omnia system can be tailored specifically to your needs. We can help you achieve your goals.

FLIP-TOP OR FIXED-TOP

OMNIA CONTRACT

Beam seating system with integrated flip-up tablets

INTEGRATED SEATING SYSTEM

The Omnia Contract system carries forward the philosophy of the Omnia series: it inherits the design of the backrest and the comfort of the seat. It offers an ideal and precise solution to every need.

FLEXIBLE OPTIONS

As well as the fixed version on four legs and the swivel version on casters, Omnia Contract offers a full range of seating on beam, with fixed or tip-up seat, with or without armrests, with anti-panic writing table or with a courtesy side table.

OMNIA SERIES DIMENSIONS

Flip-up writing top

Fixed writing top

© 2012 Navetta/Shuttlesystem—0912-5k

OMNIA EVOLUTION

The first high-back space-saving seating solution for steeply tiered floors

Design: Giovanni Baccolini

Navetta™

OMNIA EVOLUTION

The first high-back space-saving seating solution for steeply tiered floors

NEW FOR 2012

A winning product line should never be changed, but it can be re-styled. Omnia Spacesaver seating is now suitable for even the most sophisticated intellectual settings.

Omnia Evolution's modularity permits a limitless range of seating possibilities, including perforated seats to improve acoustics, seatbacks with headrest/frontal panel, anti-panic writing tablets for curved rows, and frontal panels featuring closely-spaced strips of sound-absorbing material.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

TRILOGY

Casual simplicity

Design: Sandrin

Navetta™

TRILOGY

Available with swing out base, task base, or four-leg base

CASUAL SIMPLICITY

The Trilogy collection of multipurpose chairs offers clean design and superior quality at an excellent value. Versatile and adaptable, the Trilogy series fits effortlessly in offices, meeting and waiting areas, or training rooms.

Available with swing-out, task, or four-leg base or as a bar-mounted unit, the chairs come in white, grey, and black polypropylene with the option of upholstered seat and seat back.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

SMART

Essential elegance

Design: Studio Ares

Navetta™

SMART

Available with swing out base, task base, or four-leg base

ESSENTIAL ELEGANCE

A linear shape and up-to-the-minute colors make Smart the ideal seating for personalizing functional spaces that need to convey a strong personality. The base and the armrests in polished chrome-plated finish fully express Smart's essential elegance.

SPECIFICATIONS

The seat is made of birch plywood while the back is made of reinforced polypropylene. The padding is made of polyurethane foams with differentiated densities. The shells for covering the backrest and the seat are made of black or gray shockproof and scratchproof polypropylene. The fixed armrests are made of black or gray injection-molded nylon reinforced with glass fiber. The adjustable armrests have a black varnished or chrome-plated steel frame and black polypropylene coverings. The five-star base can be either in black or gray nylon reinforced with glass fiber, in black painted aluminum, or in chrome-plated steel. The fixed bases are in tubular steel, painted either black or gray or chrome-plated.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

FLOU

Elegant Simplicity

Navetta™

FLOU

Available with swing out base, task base, or four-leg base

ELEGANT SIMPLICITY

Available in wood, plastic, and upholstered versions, the soft lines make Flou perfect for large and small rooms. Thanks to a whole range of accessories and different versions, the Flou series can cover every functional and organizational need. The chairs and executive chairs in the series are fully stackable, even with armrests and tablets, and are equipped with numerous accessories making them perfect for use in many different rooms. The chairs are linkable, making them ideal for creating seating groups in auditoriums or conference rooms. Also suitable for use in these rooms is the fixed-seat or tip-up bench, up to 5 seats on the same cross beam. With the addition of upholstery, Flou provides even more possibilities to furnish big and small rooms.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2013 Navetta/Shuttlesystem—0113-5k

ZERO 7

Operative multi-functionality

Design: Giovanni Baccolini

Navetta™

ZERO 7

Available with swing out base, task base, or four-leg base

OPERATIVE MULTI-FUNCTIONALITY

Zero7 is a new chair that combines all the important aspects of contemporary seating. It is offered in a multitude of versions: with or without headrest, padded, with mesh or plastic backrests, with fixed or multi-adjustable armrests, and with a swivel base or a fixed leg base.

SPECIFICATIONS

The backrest is made of black, gray, or white polypropylene with lumbar support in ABS, covered with soft black polyurethane. The optional upholstered back panel and headrest and its lumbar support are polypropylene. The back mesh is made with a black nylon frame, coated with black, gray, or white nylon mesh. The lumbar support is made of black polyethylene. The seat is polypropylene reinforced with steel square tubular bars; the seat cover is made of black, gray, or white shockproof polypropylene. The fixed armrests are made of black, gray, or white polypropylene. The adjustable armrests are chrome-plated steel with black polypropylene. The fixed four-leg base is in either black-painted or chrome-plated tubular steel.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

ZERO 9

Comfort and versatility

Design: Giovanni Baccolini

Navetta™

ZERO 9

Waiting Seat

COMFORT AND VERSATILITY

The Zero 9 is a multipurpose chair designed for office, lecture hall and training rooms. Special attention was given to the development of the compound curvature back to ensure many hours of comfort and support. It has excellent stacking and nesting capabilities. The same frame can be equipped with casters, glides or a casters+glides combination.

SPECIFICATIONS

The flip-up and flexible backrest are available in many finishes and colors to include scratch-proof PP with an optional upholstered panel padded with fire-retardant polyurethane foam or beech ply-wood and engineered wood veneer. Two wire steel springs enable the flexing back movement. The back supports are made of polished die-cast aluminum. The frame is made of ellipsoidal section tubular steel, including a nylon easy-ganging device for conference use. All metal parts are epoxy powder coated grey or white with matching PP components of the structure. The flip-up arms are polypropylene reinforced with glass-fiber. The removable anti-panic writing tablet is fixed on a polished die-cast aluminum support, available for right or left handed user. The tablet is made of heavy-duty HPL (High Pressure Laminate) with an eased-edge and is available in a grey aluminium color.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

NORTWOOD

Formed laminated wood

Navetta™

NORTWOOD

Available with swing out base, task base, or four-leg base

FORMED LAMINATED WOOD

The Nortwood seat is elegant and comfortable—a straightforward design of thin layers of beech wood, precisely formed and laminated into a strong, single unit. Available with swing out base, five-leg task base, or four-leg base.

SPECIFICATIONS

Our shells are made up of a minimum of 9 plys of European beech veneers for a total thickness of 12 mm (just under ½"). They are precision machined on 5-axis CNC routers. The PU lacquer is 100% water-base.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

WOODY

Refined Italian design

Design: Giovanni Baccolini

Navetta™

WOODY

Waiting Seat

REFINED ITALIAN DESIGN

The Woody armchair is a typical example of refined Italian design. Functional, yet imbued with a strong personality, Woody is the ideal solution for furnishing any elegant or architecturally sophisticated surrounding.

SPECIFICATIONS

The shell is made of shaped beech plywood, varnished with aniline or padded and upholstered. The frame is made of chrome-plated or powder coated tubular steel. In the version on beam the leg is made of 15 ga. rectangular steel tube-approx. 2.4"x1.5"-welded to a 15 ga. oval steel tube foot-approx. 2.4"x1.2"-with two nylon feet. The bearing beam is made of 12 ga. rectangular steel tube-approx. 3"x1.5". The padding is filled with contoured polyurethane foam. The armrests can be in polyurethane, in aniline dyed beech, or in leather covered beech.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

EURA

Perfect for any situation

Design: Giovanni Baccolini

Navetta™

EURA

Waiting Seat

PERFECT FOR ANY SITUATION

Eura stands out with a proud outline that makes it the perfect choice whenever a seat with character is required. The Elite version is enhanced with comfortable padding and elegant seams that add a particular elegance and make it ideal for executive offices or as a guest chair.

SPECIFICATIONS

The seat is made of 10 mm (approx. 0.4") natural beech plywood, padded and upholstered. The back is made of 10 mm (approx. 0.4") natural beech plywood, varnished with aniline or padded and upholstered, with back supports in nylon reinforced with 20 percent glass fiber with chromed metallized finishing. The plastic back is made of injection-molded polypropylene, with a slip-proof finish. It is available in black or translucent white. The mesh backrest is made of a painted steel rod frame, with a diameter of 12 mm (approx. 0.48"), covered with a mesh of black, white, or gray polyester; the back supports are made of nylon reinforced with 20 percent glass fiber, with chromed metallized finishing. The padding is made of contoured polyurethane foam: the seat thickness is approx. 2.2" for the Elite version and 1.8" for the Slim version. The density is of 2.5 pcf for both versions. The upholstered back has a thickness of approx. 1.2" and a density of 2.5 pcf. The structure is made of 12 ga. tubular steel frame with diameter of 25 mm (approx. 1"), varnished or chrome-plated. A black or nickel-plated galvanizing process protects all the small components.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

MYA

Design, comfort, and functionality

Design: Giovanni Baccolini

Navetta™

MYA

Waiting Seat

DESIGN, COMFORT, AND FUNCTIONALITY

Characterized by its single form, Mya distinguishes itself with its high degree of practicality, the accuracy of its finishing, and its multipurpose possibilities. Three different bases are available. The circular base, in stainless steel and with an essential and contemporary line, is the ideal solution for reception areas where design, comfort, and functionality merge.

SPECIFICATIONS

The structure is in tubular steel of different dimensions. Paddings are in self-extinguishing cold-foamed polyurethane. The disc-base is in stainless steel, swivel with fixed height. The fixed base on four legs is in tubular chrome-plated steel with adjustable feet. The five-star base is in polished aluminum. The dual-wheel self-braking castors are in reinforced nylon for soft floor or in polyurethane tread for hard floor. The fixed glides are in reinforced nylon. The table is made of 20 mm (approx. 0.8") thick wood conglomerate coated with white melamine. The legs are made of 10x20 mm (approx. 0.4"x0.8") chrome-plated oval tubular steel with chrome-plated finishing.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

TEOREMA

Elegant, dynamic seating

Design: Giovanni Baccolini

Navetta™

TEOREMA

Meeting Seat

ELEGANT, DYNAMIC SEATING

Developing Teorema was not an easy task. The objective was to create a new seating system for waiting areas that was elegant, dynamic, and creative—but, above all, extraordinary. Teorema accomplishes all this and more, adapting to spaces with harmony, creating new and different environments that are always stylish.

SPECIFICATIONS

The seat is made of tubular steel of various dimensions and the internal springs are composed of elastic belts. For the Teorema line, the leg frames are made of 12 ga. tubular steel with an elliptical section 76x25 mm (approx. 3"x1"); the feet are of 10 ga. sectional steel with section in the form of a 60 mm (approx. 2.4") equilateral triangle. Polypropylene weld closing and covering caps. The adjustable feet are of polypropylene. The arm pads are made of integral polyurethane or solid beech wood. All the exposed metal parts are painted with epoxy powders. The upholstered parts are padded with self-extinguishing polyurethane, the minimum density is 3.1 pcf. The intermediate and separate tables are available in 10 mm (approx. 0.4") thick tempered glass, sandblasted and varnished, with fixing plates of satin-finished stainless steel; or in 1" thick poplar agglomerate covered with anthracite colored HPL laminate, square-cut and edged with .08 inches thick ABS with a multi-layer design. In the Teorema line, a leg with a 9 ga. thick external fixing plate supports the intermediate tables.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

EIDOS

Innovative design and functionality

Design: Giovanni Baccolini

Navetta™

EIDOS

Theater/Auditorium Seat

INNOVATIVE DESIGN AND FUNCTIONALITY

Characterized by its great versatility and innovative design, Eidos includes a wide range of models. The Plus ensures maximum comfort in theaters and auditoriums. A wider seat with richer seams than the basic model, the row and place number elegantly embroidered on the side and under the seat, a side that extends to the ground—these are the elements that convey innovative design and functionality.

SPECIFICATIONS

The seat is made of 12 mm (approx. 0.47") beech plywood and the backrest and the optional headrest are made of 10 mm (approx. 0.4") beech plywood. In the wood version, the back is made of 13 mm (approx. 0.51") beech plywood, varnished in natural color, with a padded and upholstered panel. The padding of the seat is filled with self-extinguishing contoured polyurethane foam, with the average thickness of 2.75" and density of 2.5 psf. The padding of the backrest is filled with contoured polyurethane foam, with the average thickness of 2.75". The lower part of the rear backrest has a standard gray polypropylene cover, which also comes in black. The side is made of 11 ga. thick structural steel, with padded covering polypropylene panels. An optional end row side closed to the floor is made of wooden conglomerate. The armrests can be in black polypropylene, in fabric-covered polypropylene, or in natural varnished beech wood. All visible metal parts are scratchproof painted with epoxy powder in standard gray or in black. Frame finish: chrome or black or embossed gray epoxy-polyester coated.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

PREMIERE

Original aesthetic meets advanced technology

Pininfarina Design

Navetta™

PREMIERE

Theater/Auditorium Seat

ORIGINAL AESTHETIC MEETS ADVANCED TECHNOLOGY

The strength of the Premiere line is its combination of technologically advanced solutions and new production methods. Aesthetics and function are given equal importance. The simple exterior conceals a wealth of features, exceptional comfort, and a precise design—a compact shape that blends the highest-quality materials and finishes

SPECIFICATIONS

The steel-framed seat and back are made of self-extinguishing polyurethane. The exterior of the seat and back are finished with curved beech plywood panels; the wood exteriors can be finished in lacquer or in engineered wood veneer on request. The chair gently closes silently and precisely in perfect alignment with the back thanks to a mechanism that cushions the movement. The sides are steel structures that house the mechanisms for allowing the synchronized opening and gentle closing of the seat. The 11 ga. steel support beam has a square cross-section and measures 3"x3". The chair's feet and the front handle are made of polished die-cast aluminum and have no visible screws.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

GENESIS

A new generation of armchairs

Design: Giovanni Baccolini

Navetta™

GENESIS

Theater/Auditorium Seat

A NEW GENERATION OF ARMCHAIRS

There is no better name for the splendid product that Giovanni Baccolini has drawn with his usual stylistic ability. It is a fabulous design that also has great planning capability. Based on an exclusive concept of body bolster (the true "heart" of the system), Genesis may, indeed, be considered the "origin" of a new generation of armchairs for public areas.

SPECIFICATIONS

Fully dismountable armchair with separate elements. The seat is made of tubular steel with elasticized bearing belts while the backrest is made of 13.5 mm (approx. 0.53") beech plywood, varnished in natural color at sight, with a padded and upholstered beech panel or completely padded and upholstered and with the lower part of the rear backrest in painted sheet-steel. The padding of the seat is filled with polyurethane, with the average thickness of 3.75" and the minimum density 3.43 pcf. The side is made of structural steel with padded side panels, or in varnished wood. The armrests can be padded and upholstered or in natural varnished wood. The triangular bearing beam is made of extruded aluminum, with a base of 3.54" and a height of 4.72". The leg is made of 11 ga. 3.14" diameter circular tubular steel welded to an 8 ga. thick circular drawn steel foot with three holes for floor fixing.

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

S400 CONTINA

Affordable comfort

Navetta™

S400 CONTINA

Theater/Auditorium Seat

AFFORDABLE COMFORT

The Contina Seating System provides elegant, comfortable, and reliable seating at an affordable price–perfect for auditoriums and other larger venues.

SPECIFICATIONS

For use in straight or curved-row configurations. For installation on flat, sloping, or tiered floors. The frame has a durable and environmentally-friendly electrostatically applied powder coat finish, oven-baked at 392 degrees F. Upholstered end panel with fixed arm is standard; fixed arm, with or without cup holder, is also available. Conventional style curved cushion back with anatomic or concave style cushion seat. Fabric choice: Absecon Mills, Johnston Textiles or Proquinal VinylBlack standard, other colors available. Seatback height: 32.5" or 35". Width available: From 19" to 22".

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com

© 2012 Navetta/Shuttlesystem—0912-5k

Navetta™

2013 STANDARD FINISHES

Symmetra, Symmetra Plus, Monolito

IMPORTANT: This guide provides a general overview of the standard colors available, however, due to limitations of digital images, individual monitor calibration, and/or the printing process, this is not a perfect representation. Before finalizing your color choices, we strongly recommend that you view physical samples. Other finishes are available, but some may result in increased cost or extended delivery time. Color availability subject to change without notice.

Wilsonart Laminate Warm Patterns
(see larger images inside)

- Natural Tigris
- Tungsten EV
- Bronze Legacy
- Evening Tigris
- Green Soapstone
- Asian Night

Wilsonart Laminate Cool Patterns
(see larger images inside)

- Titanium EV
- Pewter Brush
- Carbon EV
- Navy Legacy
- Carbon Mesh
- Graphite Nebula

Wilsonart Laminate Solids
(see larger images inside)

- White Sand
- Cafe Creme
- Beige
- Dove Gray
- North Sea
- Black

Wilsonart Laminate Woodgrains
(see larger images inside)

- Fusion Maple
- Monticello Maple
- Fonthill Pear
- Wild Cherry
- Montana Walnut
- Figured Mahogany

Edgeband and ComfortEdge Colors
(see larger images on back cover)

- Light Beige
- Just Beige
- Khaki Brown
- Jute
- Safari Sage
- Graphite
- Platinum
- Pepperdust
- Brownstone
- Dove Gray
- Dolphin
- Black

Symmetra Metal Powdercoat Finishes

- Silver
- Charcoal

Monolito Metal– Anodized Aluminum Finish

© 2013 Navetta/Shuttlesystem LLC

4669-60 Natural Tigris

4814-60 Tungsten EV

4656-60 Bronze Legacy

4674-60 Evening Tigris

4885-38 Green Soapstone

7949-38 Asian Night

4810-60 Titanium EV

4779-60 Pewter Brush

4820-60 Carbon EV

4651-60 Navy Legacy

4880-38 Carbon Mesh

4623-60 Graphite Nebula

D403-60 White sand

D456-60 Cafe Creme

1530-60 Beige

D92-60 Dove Grey

D90-60 North Sea

1595-60 Black

7909-60 Fusion Maple

7925-38 Monticello Maple

10745-60 Fonthill Pear

7054-60 Wild Cherry

7110T-60 Montana Walnut

7040A-60 Figured Mahogany

Edgeband and Comfort Edge Colors

090 Light Beige	391 Just Beige	064 Khaki Brown
395 Jute	344 Safari Sage	008 Graphite
367 Platinum	007 Pepperdust	006 Brownstone
349 Dove Gray	376 Dolphin	300 Black

IMPORTANT: This guide provides a general overview of the standard colors available, however, due to limitations of digital images, individual monitor calibration, and/or the printing process, this is not a perfect representation. Before finalizing your color choices, we strongly recommend that you view physical samples. Other finishes are available, but some may result in increased cost or extended delivery time. Color availability subject to change without notice.

© 2013 Navetta/Shuttlesystem LLC

NAVETTA WARRANTY

Warranty for specified Navetta Lecture Room Products: Symmetra • Symmetra Plus • Omnia • Monolito

Navetta provides the following warranty to the original purchaser of the above listed Navetta products sold in North America and installed by Navetta-approved installers. This warranty begins on the date of product invoice, is governed by and subject to the terms and conditions detailed below, and is non-transferable.

Navetta warrants its products to be substantially free from material defects in materials and craftsmanship. Defects found during normal usage of the product will be covered during the warranty period set out below, provided that written notification of the alleged defect is given to Navetta at the address below prior to expiration of the applicable period. Navetta will at its sole discretion either repair or replace the product it determines to be defective with a comparable product. All other costs are excluded.

The fulfillment of the warranty is under the control of Navetta. In the event Navetta fails to repair or replace a product it has determined is defective as provided herein, the purchaser's sole remedy shall be the return of the purchase price actually paid by purchaser for the defective product on a prorated basis based upon a useful life of ten (10) years.

Warranty Period

Within ten (10) years of initial shipment: Fixed structural components.
Within five (5) years of initial shipment: All other structural components, including seat support arms and pivot mechanisms, springs, tablet arms.
Within three (3) years of initial shipment: Plastic components and paint finishes, wood, laminate and other surface finishes (note conditions as to color, grain, and texture set forth below).
Within one (1) year of initial shipment: Power and electrical components, seating upholstery including foam (note restrictions as to color, grain, and texture below).

Exclusions and Conditions

This warranty excludes and does not apply to:
Conditions other than normal wear and tear.
Abuse, neglect, vandalism, or misuse.
In-transit damage.
Products altered or modified by the purchaser.
Products installed on flooring that does not meet structural standards.
Purchaser supplied or specified material, leather, and non-standard material and color finishes (whether purchased by the purchaser or Navetta).
Natural variations occurring in wood and leather and/or color fastness and/or variations in matching of colors, grains or textures of materials.
Product color change due to natural aging, UV exposure, cleaning solutions, or other causes.

Disclaimer of all Other Warranties

There are no other warranties than those expressly stated above, whether expressed or implied (including, but not limited to any warranty of merchantability or fitness for any particular purpose). Navetta is not liable for consequential or incidental damage arising from any product defect.

Limitation of Liability

Navetta's total liability hereunder shall not exceed the purchase price paid for the allegedly defective product. In no event shall Navetta be liable for any indirect, consequential, incidental or special damages, including lost profits, loss of reputation, loss of goodwill, lost revenue, or any other economic or non economic loss.

Warranty Notice Address

Navetta division of Shuttlesystem
11340 Montgomery Road, Suite 205
Cincinnati OH 45249
513-489-3727

Navetta™

PLEASE BE SEATED

800.411.1979 / www.NavettaDesign.com