



Allsteel®

Seating, Collaboration, and Tables

PRICE LIST 2012

prices effective April 1

#19®

Acuity®

Sum®

Relate®

Trooper®

Scout®

Sensible®

Ambition®

Inspire™

Seek™

Get Set® Chairs

Tolleson

Nimble®

Gather™ Collection

Merge® Tables

Get Set® Tables

Seating and Tables

Paint Finishes, Laminates, Veneers, and Fluid Form

GATHER PAINT FINISHES

● CORE COLORS

Black	P27
Brownstone	P7D
Bungalow	P7C
Flint	P02
Loft	P7B
Muslin	P4J

● SELECT COLORS

Brilliant White	PQ8
Champagne Metallic	PR5
Gunmetal Metallic	PR3
Platinum Metallic	PR2
Silver	PR6

● ACCENT COLORS

Flame	P7G
Ocean	P7H
Sprout	P7F
Tangelo	P7E

PAINTED WOOD

Brilliant White	M14
Brownstone	M13
Bungalow	M12
Flint	M16
Loft	M11
Muslin	M15

ALL-AROUND BASE COLORS

Charblack	CBK
Textured Silver	PR8

MERGE PAINT FINISHES

● CORE COLORS

Black	P27	A E
Brownstone	P7D	A E
Bungalow	P7C	A E
Carob	P52	A E
Flint	P02	A E
Fossil	P28	A E
Loft	P7B	A E
Muslin	P4J	A E
Parchment	P93	A E

● SELECT COLORS

Brilliant White	PQ8
Champagne Metallic	PR5
Gunmetal Metallic	PR3
Platinum Metallic	PR2
Silver	PR6

DISC BASE FINISHES

Charblack	CBK
Textured Silver	PR8

GET SET TABLES PAINT FINISHES

*Black.....	P27	A	E
Muslin.....	P4J	A	E
Champagne Metallic	PR5		
Gunmetal Metallic	PR3		
Platinum Metallic.....	PR2		
Tungsten Metallic	PR1		

*Not available on Get Set Wall Presentation System.

Metallic paints, due to varying reflectance, may appear to have less visual color consistency than other paint finishes, even when L/A/B values are exactly the same. (L/A/B — measurable aspects of color — values are maintained within a specified range, to ensure consistent appearance of paint colors.)

Allsteel®

LAMINATES

GRADE L1

CORE		
Ash	LT3B	E
Brownstone	LM13	
Bungalow	LM12	
Camelstone	LT6A	A E
Canyon Zephyr	LT5B	E
Charbrown Mesh	LT8F	A
Desert Zephyr	LT5A	E
Flint	LM16	
Frosty White	LM14	A
Grey Mesh	LT8A	
Greystone	TM65	E
Loft	LM11	
Misted Zephyr	LT5D	E
Muslin	LM15	
Parchment	TM20	A E
Pewter Mesh	LT8C	A
Sheer Mesh	LT8B	A
Silver Mesh	LT8D	A
Taupe Mesh	LT8E	A
Twilight Zephyr	LT5E	E
White Tigris	LT2A	
Whitestone	TM33	A E

PEARL

Pearl Bisque	LS85
Pearl Mist	LS86
Pearl Silver	LS87

WOODGRAIN

Natural Maple	LWD	A E
Shaker Cherry	LW7C	A E

GRADE L2

Amber Cherry	LWAC
Beigewood	LWBE
Brazilwood	LWBR
Columbian Walnut	LWZ

GRADE L3 (Textured)

Cafelle	LWC
Charcoal Walnut	LWCW
Natural Walnut	LWNW

LAMINATE EDGE COLORS

NOTE: Transition to 2-letter Woodgrain Edge Codes 8/15/12.

Amber Cherry†	DA	
Beigewood†	DE	
Black	E4	A E
Brazilwood†	DB	
Brownstone	EY	A E
Bungalow	EX	A E
Cafelle†	DG	
Carob	E8	A E
Charcoal Walnut†	DC	
Columbian Walnut†	DZ	
Flint	E9	A E
Fossil	EH	A E
Loft	EV	A E
Muslin	EU	A E
Natural Maple†	DD	A
Natural Walnut†	DN	
Parchment	EN	A E
Shaker Cherry†	DF	A
Warm Beige	E2	A E
White	EW	A

† Not available on wave edge worksurfaces.

NOTE: \$31 upcharge on Woodgrain T-Mold.

ADDITIONAL FLAT, T-MOLD, AND WAVE EDGE COLORS FOR WORKSURFACES

Champagne Metallic	EJ	A E
Platinum Metallic	EP	A E

ADDITIONAL GET SET AND ALL-AROUND EDGE COLORS

Champagne Metallic	EJ	A E
Gunmetal Metallic	EG	A E
Platinum Metallic	EP	A E
Tungsten Metallic	ET	A E

CLEARGRAIN VENEERS

GRADE V1

CHERRY

Burnished Cherry	CC777
Cinnamon Cherry	CC260
Dark Red Cherry	CC511
Light Cherry	CC701
Medium Brown Cherry	CC215

MAPLE

Honey Maple	CE873
Natural Maple	CE800

STRATAWOOD VENEERS

GRADE V2

CHERRY

Burnished Cherry	SC777
Light Cherry	SC701

MAPLE

Natural Maple	SE800
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RIFT OAK

Dark Rift Oak	SF331
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NATURAL VENEERS — NATURAL-1

GRADE V3

CHERRY

Burnished Cherry	NC777
Cinnamon Cherry	NC260
Dark Red Cherry	NC511
Espresso Cherry	NC498
Light Cherry	NC701
Medium Brown Cherry	NC215

MAPLE

Honey Maple	NE873
Natural Maple	NE800

NATURAL VENEERS — NATURAL-2

GRADE V5

Dark Rift Oak	RF331
Medium Rift Oak	RF357

Horizontal surfaces to be full-fill, ClearTech finish.

The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur in all wood species but are most pronounced in lighter colored woods, and are especially evident in natural finishes.

MERGE FLUID FORM

Auburn Cherry	TF7K
Cliffstone	TF35
Natural Maple	TF8D
Whitestone	TF33

MERGE METAL GROMMETS

FOR LAMINATE AND FLUID FORM TABLE TOPS

Oval:	
Matte Silver	EL

FOR VENEER TABLE TOPS ONLY

Oval:	
Black	E4
Bronze	EZ
Matte Silver	EL

MERGE PLASTIC GROMMETS

FOR TABLE TOPS

Black	E4	A E
Brownstone	EY	A E
Bungalow	EX	A E
Carob	E8	A E
Flint	E9	A E
Fossil	EH	A E
Loft	EV	A E
Muslin	EU	A E
Parchment	EN	A E
Warm Beige	E2	A E
White	EW	A

RECOMMENDED COORDINATE COLORS

For Plastic Grommets on Laminate specify the same color used for the edge color; or the following plastic grommet color based on edge selected:

Natural Maple	Muslin EU
Shaker Cherry	Carob E8

For Plastic Grommets on Fluid Form specify either same color as painted legs/ base; or the following plastic grommet color based on Fluid Form selected:
Auburn Cherry Black E4
Cliffstone, Natural Maple,
or Whitestone Muslin EU

For Plastic Grommets on Veneer the color is predetermined based on finish selection.

All Maple veneers — Muslin grommets

All Cherry, Medium Rift Oak, and Dark Rift Oak veneers — Black grommets

All of Allsteel's tables are level™ – 2 certified to the BIFMA e3 Furniture Sustainability Standard. See www.levelcertified.org for more information.

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 182 for more information.

■ De-emphasized

A Available in Everyday Advantage.

E Available in Express Solutions.

2 Swift Seating

- Software support packages furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.
- Prices are subject to change without notice. All orders are subject to prices in effect at the time of order.
- Please refer to your Allsteel Dealer Sales and Discount Policies for order placement information, terms and conditions.

- Ordering information appears at the bottom of each product page complete with examples on how to specify. Fabric and finish pages are referenced at the bottom of product pages.

This publication is also available as an interactive or downloadable PDF at www.allsteeloffice.com.

Questions or Comments?

Please call us at: **888-ALLSTEEL**
888-255-7833

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Seating, Collaboration, and Tables New, Revised, & Discontinued Products

NEW PRODUCTS

Gather™

Gather provides a collection of collaboration solutions, from tables to seating, technology to space division — available 11/14/11

Take-5 Stools — available 6/24/12 see pages 138-141.

Harvest Tables — available 6/24/12 see page 171 and PDF Supplement on allsteeloffice.com.

Involve™

Involve provides a comprehensive lineup of primarily laminate wood storage, but includes tables, space division, and collaboration solutions including soft seating. Involve is located within the Storage section of the Systems Specification and Price List — available 9/25/11.

NEW FINISHES

Accent Paint Colors: Flame P7G, Ocean P7H, Sprout P7F, and Tangelo P7E

Champagne Metallic Edge EJ

Platinum Metallic Edge EP

Woodgrain Laminates and Edges:

Amber Cherry — Laminate LWAC and Edge DA

Beigewood — Laminate LWBE and Edge DE

Brazilwood — Laminate LWBR and Edge DB

Cafelle — Laminate LWC and Edge DG

Charcoal Walnut — Laminate LWCW and Edge DC

Columbian Walnut — Laminate LWZ and Edge DZ

Natural Walnut — Laminate LWNW and Edge DN

NEW FABRICS

Appoint Seating Upholstery

Attire Upholstery

Moguls Upholstery — Birch, Java, Mandarin, Verdant, and Waterfall

Sockhop Upholstery — Carbon, Lawn, Pool, Rattan, and Truffle

Dolce Upholstery

Pact Panel Fabric

Wooly Upholstery

NEW POLYMER COLORS

For Nimble — Brownstone, Cayenne, Frost, Onyx, Sprout, Summit, Surf, and Tangelo

DISCONTINUED PRODUCTS

Relate®

Aluminum Fixed C Arms with Composite Base (2/12/12)

No lumbar option “N” (2/12/12)

Tolleson Side

Arc Back models (2/12/12)

Get Set® Tables

Task Tables 27"H (2/12/12)

Merge® Tables

Bean Shaped Top Tables (2/12/12)

Conference Corner Height-Adjustable Tables (2/12/12)

DE-EMPHASIZED FINISHES

Cinnamon Laminate J and Cinnamon Cherry Edge EDJ

Dark Red Laminate N and Dark Red Edge EDN

Savoy Cherry Laminate LT7A and Savoy Cherry Edge EDS

DISCONTINUED FINISHES

Beigestone Laminate TM41 (6/30/11)

Loden Zephyr Laminate (7/25/11)

Shetka Stone SS1M (7/16/12)

DE-EMPHASIZED FABRICS

Savoy Vinyl — Aubergine SAV26 and Blue Tide SAV62

Lido Panel Fabric — all colorways

Method Upholstery — all colorways

Moguls — Sand MOG96 and Thistle MOG94

Sockhop — Blue Moon HOP20, Custard HOP22, and Silver Lining HOP15

DISCONTINUED FABRICS

Bungee Panel Fabric — Sandalwood BN920, Lima Bean BN950, and Poplar BN960 (7/25/11)

Contour Upholstery

Propeller Panel Fabric — Lima Bean PL950, Poplar PL960, and Pistachio PL980 (7/25/11)

Saucy Upholstery (1/1/12)

Stratford Panel Fabric (7/29/12)

Tempest Panel Fabric — Gale Force TP920 and Undercurrent TP960 (7/25/11)

NOTE: A comprehensive listing of all discontinued models is posted on the Allsteel Synergy website complete with recommended alternative product solutions.

Lifetime Warranty

Allsteel Inc. warrants its products to be free from defects in material and workmanship for as long as the original purchaser owns them, except as set forth below.

Allsteel shall repair or replace with comparable product (at Allsteel's discretion), free of charge, any Allsteel product or component manufactured after August 6, 2012 that fails under normal commercial office use.

This warranty is subject to the following provisions:

Some natural variations occurring in wood, leather, or other natural materials are inherent to their character and not considered defects. Allsteel does not warrant the colorfastness or matching of colors, grains, or textures of these materials. Additionally, a Customer's Own Material (COM) selected by, and used at the request of, a user is not warranted.

The materials and components listed below are covered according to the following schedule from the date of sale:

- Wood products and electrical components (lamps and ballasts are not covered), seating controls, pneumatic cylinders, glides, casters and polymer-based components, and foam — 12 Years
- Wood seating, stacking chairs, Sum® AutoFit® technology, and laminates — 10 Years
- User-adjustable worksurface mechanisms, tablet arm mechanisms, interior wood-framed seating and lounge products, occasional tables, Scout® mesh, panel and seating upholstery fabrics, and other covering materials — 5 Years
- Marker board surfaces and upholstery on Gather™ products — 3 years
- #19®, Access™, Acuity®, Sum, Relate®, Trooper® asynchronous and synchro-tilt models, Scout, Seek™, and Inspire™ are warranted for multiple shifts and users up to 300 lbs. All other Allsteel chairs and components are warranted for single-shift, 40-hour workweek usage.
- #19 chair, including components and material, is warranted for as long as the original purchaser owns the chair.

- Access, Acuity, Relate, #19, and Seek mesh/carriers are considered structural chair components and as such are warranted for as long as the original purchaser owns the chair.
- Reed™ LED undercabinet light — fixture for 3 years; power supply for 1 year
- Link™ LED light — 5 years
- Wand™ LED Lighting — fixture for 5 years; power supply for 3 years
- Beyond™ Architectural Walls — 10 years. Moving parts such as door hardware and door mechanisms — 5 years. Customer's own hardware — supplier warranty.

This warranty does not apply to:

- Normal wear and tear over the course of ownership including fabric puddling
- Damage from sharp objects (e.g., writing utensils, heeled shoes, scissors, jewelry, keys)
- Modifications or attachments to the product not approved by Allsteel
- Products not installed, used, or maintained in accordance with product instructions and warnings
- Products used for rental purposes
- Damage caused by the carrier in-transit, which is handled under separate terms
- Third-party products. Allsteel, to the extent possible, will pass through to the original purchaser (and process claims under) any warranty provided by manufacturers of under-cabinet lighting, ergonomic work tools, or other third-party products supplied by Allsteel.

TO THE EXTENT ALLOWED BY LAW, ALLSTEEL MAKES NO OTHER WARRANTY, EITHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALLSTEEL WILL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES.

This warranty applies only to products sold within the United States of America and the Commonwealth of Canada. Your Allsteel Dealer is our mutual partner in supporting your warranty requests. To obtain service under this warranty please contact your Allsteel Dealer.

All orders guaranteed to deliver in **10** working days or less.

Items available in the Express Solutions program are indicated throughout the pricer with **E**.

Special **E** Program Terms:

- All Express Solutions orders are guaranteed ready to deliver in 10 business days or less from acceptance of order to any destination in the contiguous 48 states and select metropolitan areas in Canada.
- Guaranteed delivery for orders over \$50,000 list! Delivery will be made no later than two hours of the agreed upon appointment time*.
- Ten (10) business days does not include weekends, national holidays, or Allsteel holidays. The day the order is accepted counts as day zero (0).
- The ten (10) day clock does not start until the order is released by the Allsteel Credit Department.
- All orders must be received by 3 p.m. Central Time to be keyed that day. Orders must clearly state “Express Solutions Order.” EDI orders or fax to 1-888-329-3123.
- Express Solutions orders will ship on the lane date closest to the 5 day acknowledgement window with a guaranteed delivery within 10 days or less, no matter where in the continental U.S. it is going.
- All **E** orders must include a deliverable address (number, street, city, state, zip) and a contact name and phone number.
- Orders received for **E** product must include only **E** identified product. Product included in an order that is not indicated as **E** in the pricers will cause the whole order to be acknowledged as regularly manufactured product.
- A non-discountable line item surcharge calculated at 2.5% of List Price will be applied to all Express Solutions orders.
- **E** orders are eligible for bid pricing.
- **E** orders are limited to a maximum of \$175,000 list.
- Orders cannot be changed or canceled after order entry, and will be shipped complete.
- Seating, Essentials Pedestal, and Essentials Lateral models for **E** are identified by a “Q” prefix in the model number.
- Large quantity orders of like products are subject to review.
- For complete Sales and Purchasing Terms and Conditions refer to the Allsteel Sales and Discount Policies.

* Allsteel reserves the right to choose the carrier on guaranteed deliveries and is not liable for service delays caused by force majeure (circumstances beyond Allsteel control).

This program ships the most frequently ordered chairs in 48 business hours to locations in the U.S. and Canada.

Items available in the Swift Seating program are indicated throughout the pricer with **2**.

Swift Seating Program Terms and Conditions

- The Swift Seating program is limited to the models, fabrics, and finishes listed in the Swift Seating Pricer and electronic catalog.
- All Swift Seating orders must be faxed or sent via EDI to Allsteel Order Entry.
- All Swift Seating orders must have fully optioned model numbers.
- All Swift Seating orders must be placed by 3:00 pm Central Time. Orders received after this time will be treated as having been placed on the following day. The day the order is accepted counts as day zero.
- All Swift Seating orders must be stand-alone orders and cannot be bundled with other product.
- All Swift Seating orders must clearly state “Swift Seating Order” and reference the following Contract Numbers:
 - Contract # 4522 for Standard Freight.
 - Contract # 4523 for Priority Ground.
- Maximum order quantity is 20 chairs per order.
- All Swift Seating orders are priced at standard dealer discount and are not eligible for additional discounts.
- Swift Seating orders are not eligible for bid pricing.
- Swift Seating orders cannot be changed or canceled after order acknowledgement by Allsteel and products subject to such orders will ship complete.
- All Swift Seating orders ship in two (2) business days.
- The two business day timeframe does not start until the order is released by the Allsteel Credit Department.
- The two business day timeframe does not include weekends, national holidays, Allsteel holidays, or annual inventory days.
- All Swift Seating orders must include a deliverable address (street number, street name, city, state, and zip code) for a dealer warehouse with dock access and a contact name and phone number.
- All Swift Seating orders will only ship to dealer warehouses and not to residential or end-user locations.
- Standard freight terms are free freight for all Swift Seating orders, subject to Section 16 below.
- The Swift Seating program offers two different freight options:
 - Standard Ground is free freight.
(Please refer to the map on page 4 of the 5/2011 Swift Seating PDF.)
 - Priority Ground at an up-charge of \$25.00 per chair.
(Shipping days are one day less than standard ground.)
- Dealer agrees to accommodate delivery times.
- Deliveries will be made by 5:00 pm the day of the delivery.
- Deliveries will be made no later than (2) hours after the pre-determined appointment time.
- Allsteel reserves the right to choose the carrier on all deliveries and is not liable for service delays caused by the carrier or other force majeure events (events/circumstances beyond Allsteel control).
- Please refer to the current Allsteel Inc. Dealer Sales & Discount Policies for complete Sales and Purchasing Terms and Conditions.

Intelligent workspace solutions designed to a formula of functionality, versatility, durability, and value.

Items available in the Everyday Advantage program are indicated throughout the pricer with **A**.

PROGRAM TERMS

- Orders must clearly state “Everyday Advantage Order” and include the appropriate Everyday Advantage contract number: 4942 (United States), 5805 (Canada) or 5370 (government).
- Everyday Advantage (EA) orders are not eligible for bid pricing.
- The EA program is limited to select models from Concensys®, Terrace DNA™, Essentials™ laterals, Essentials pedestals, Get Set® tables, Merge® tables, as well as select seating models from Get Set, Nimble®, Relate®, Scout®, Sum®, Trooper®, Tolleson and Sensible® seating families.
- Pedestal and lateral models for EA are identified by a “V” prefix in the model number and Seating models with a “Q” prefix in the model number.
- Orders received for the EA program must only contain EA identified product. Product included in an order that is not a part of the program will cause the whole order to be acknowledged as regularly manufactured product.
- Only select finishes and fabrics qualify for this program.
- EA orders are not limited to a minimum or maximum.
- Large quantity orders of like product may be subject to a lead time longer than three weeks.
- All orders will ship in ten (10) business days or less from acceptance of an EA order. The 10-day clock does not start until all order holds are released. The day the order is accepted counts as day zero (0). Ten business days does not include weekends, national holidays, or Allsteel holidays.
- Customers may choose to have their EA order ship later than 10 days by providing Customer Support with the desired ship date on the purchase order.
- All orders must be received by 3 p.m. Central Time to be keyed that day.
- Orders cannot be changed or cancelled and will ship complete.
- Standard freight terms apply.
- If driver assistance is needed the standard driver assist charges will be added at time of order entry.

Allsteel Inc. reserves the right to amend or terminate this program at any time on 30 days written notice. Allsteel is not liable for service delays caused by force majeure (circumstances beyond Allsteel control).

Seating

Overview of Seating

GSA Multi-purpose Seating

Seating (Arm and armless versions available for most models.)

#19® pages 14-17



High-back
Work Chair

Acuity® pages 18-23



High Back
Work Chair

Sum® pages 24-31



High-back
Work Chair



Mid-back
Work Chair



High-back
Stool



Mid-back
Stool

Relate® pages 32-49



High-back
Work Chair



Mid-back
Work Chair



High-back
Work Stool



Mid-back
Work Stool



Side Chair



4-Legged Stool

Trooper® pages 50-59



High-back
Work Chair



Mid-back
Work Chair



Trooper LT
Work Chair



Work Stool

Scout® pages 60-67



Universal Back
Work Chair



Universal Back
Work Stool

Sensible® pages 68-71



High-back
Work Chair



Mid-back
Work Chair

Ambition® pages 72-75



High-back
Work Chair

Inspire™ pages 76-97



Four-Leg
Stack Chair



Sled Base
Stack Chair



Four-Leg
Tablet Arm
Stack Chair



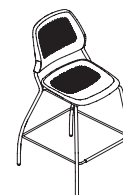
Sled Base
Tablet Arm
Chair



Work Chair

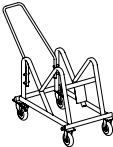


Work Stool



Four-Leg Stool

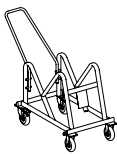
Seating (Arm and armless versions available for most models.)

Seek™ pages 98-101  Multi-purpose Stacking and Nesting Chair	Get Set® pages 102-105  Multi-Purpose Chair	Tolleson Side Chairs pages 106-109  Side Chair — Keystone  Side Chair — Square  Side Chair Cart
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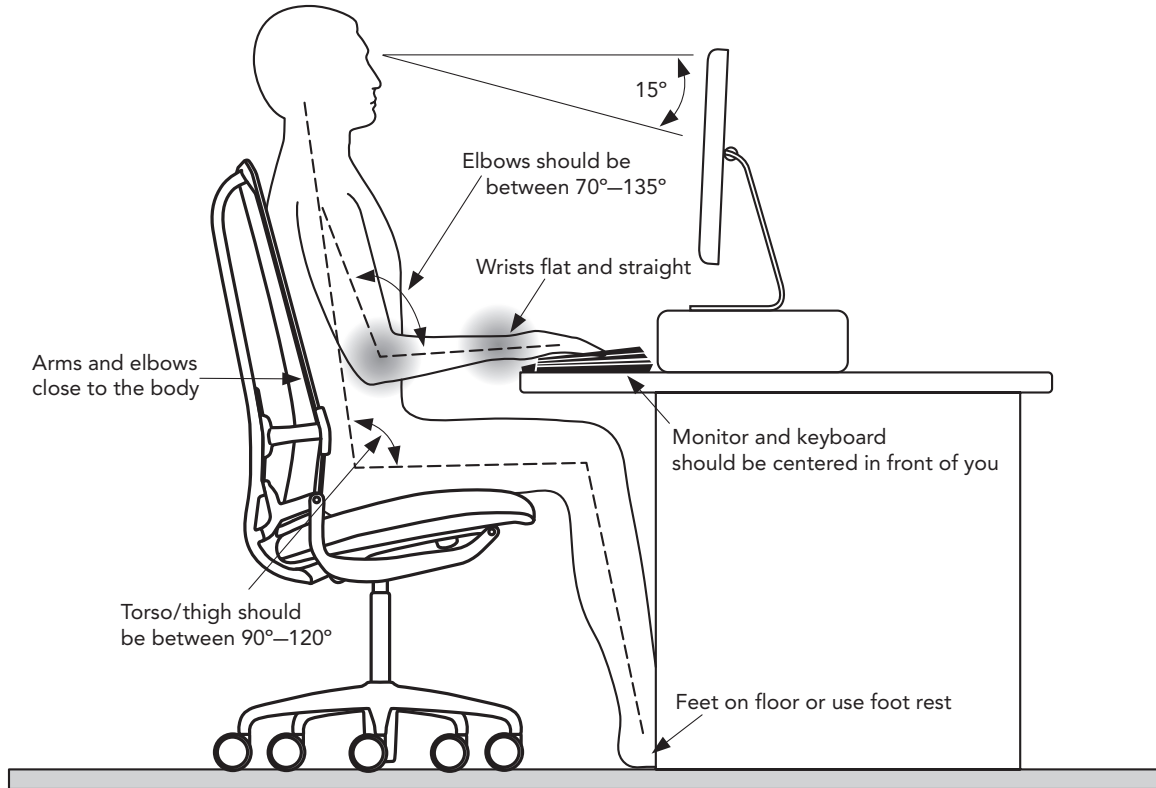
Nimble® pages 110-113



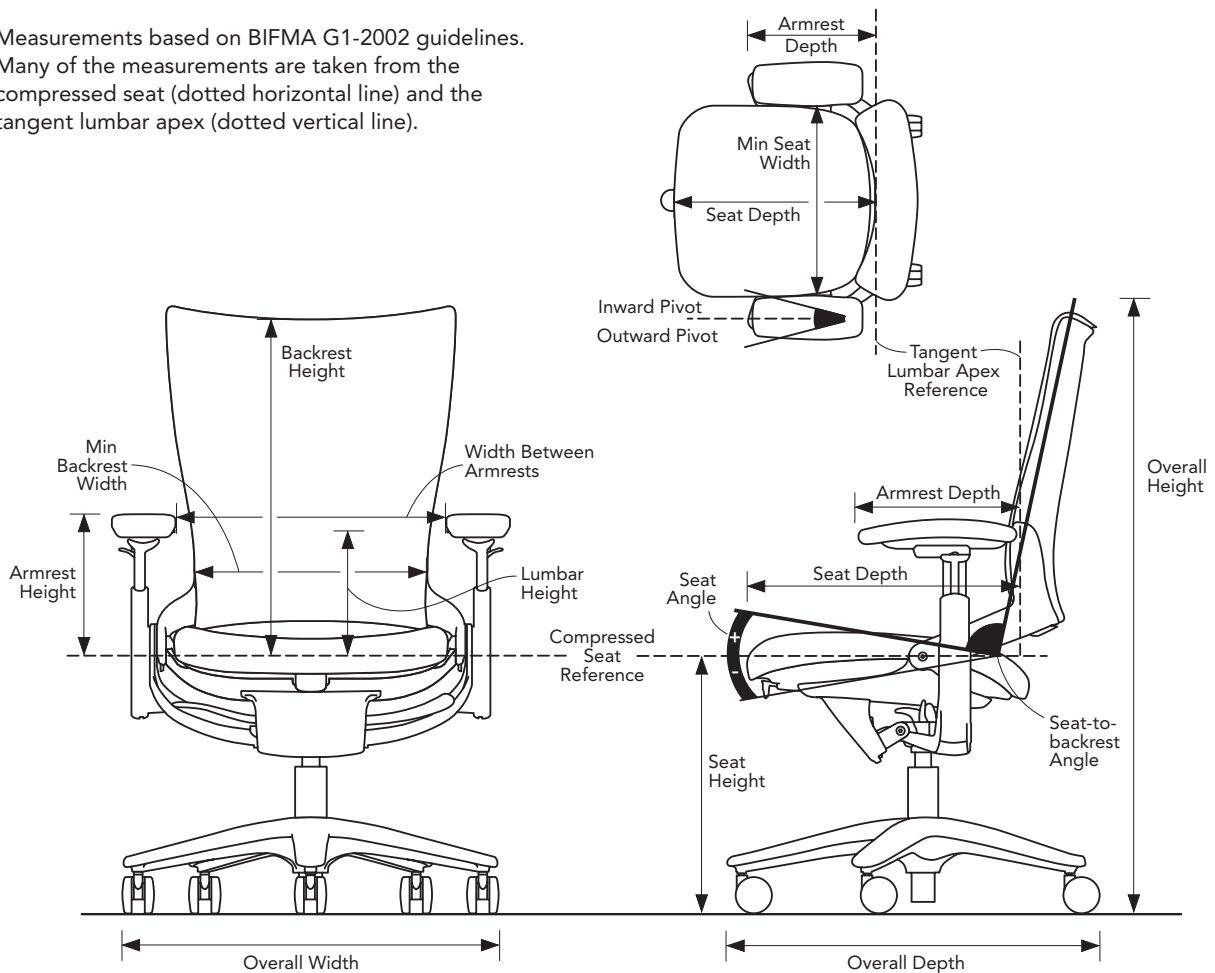
High Density
Stacking Chair



Chair Cart



Measurements based on BIFMA G1-2002 guidelines. Many of the measurements are taken from the compressed seat (dotted horizontal line) and the tangent lumbar apex (dotted vertical line).



ANSI — (American National Standards Institute) ANSI is a private, non-profit organization (501(c)3) that administers and coordinates the U.S. voluntary standardization and conformity assessment system.

Asynchronous — High-performance seating control system with three levers to modify adjustments on the chair for a more customized fit:

- Angle of back relative to seat
- Tilt (free float or infinite locking)
- Forward tilt of seat

ASTM Standards — (American Society for Testing and Materials) is an international standards group that develops and publishes technical standards for many products, materials, and services.

BIFMA — (Business and Institutional Furniture Manufacturer's Association) Produces voluntary standards for manufacturers of office furnishings. These standards are intended to provide a common basis for the evaluation of safety, durability, dimensions, ergonomics, and the structural adequacy of the specified furniture.

CAL117 — Method used to test open flame resistance of components of upholstered furniture. This test is done with a lighted cigarette placed in crevices of mock-up components.

CFC — (Chlorofluorocarbons) CFCs are broken down by strong ultraviolet light in the stratosphere and release chlorine atoms that then deplete the ozone layer. CFCs are commonly used as refrigerants, solvents, and foam blowing agents.

COL — (Customer's Own Leather)

COM — (Customer's Own Material) See pages 246-247.

CTB133 — California Technical Bulletin (California Dept. of Consumer Affairs Bureau of Home Furnishings and Thermal Insulation) Full-scale fire test for furniture manufactured for use in public buildings. Industry standard for full burn test.

Ergonomic — The coordination of the design of a product with the capacities and requirements of the user.

HFES — (Human Factors and Ergonomics Society) A membership-based organization whose mission is to promote the discovery and exchange of knowledge concerning the characteristics of human beings that are applicable to the design of systems and devices of all kinds.

Knee Tilt — A seating control that pivots about a point underneath the knee (towards the front of the seat) to reduce pressure on the back of the legs when reclining.

Memory Foam — Viscoelastic foam developed by NASA that retains the shape impressed upon it to reduce pressure points and distribute the load on the seat more evenly.

NFPA261 — Method of test for determining resistance of mock-up upholstered furniture material assemblies to ignition by a smoldering cigarette. This test is done with a lighted cigarette placed in crevices of mock-up components.

NFPA266 — Method of test for fire characteristics of upholstered furniture exposed to flaming ignition source. This is a full-scale test of mock up. Equivalent to CAL133

Pneumatic — Operated by compressed air in a tool or machine

Powder Coat — Dry paint electrostatically charged for better adhesion to parts and baked on for a durable finish.

Recyclable — Able to be reclaimed and re-used into another value-added product.

Recycled — Made from post-industrial or post-consumer waste products.

Synchro-Tilt — A seating control where the chair back reclines at a prescribed ratio in relation to seat angle. Allows user to recline while keeping seat cushion relatively level to the floor.

Urethane — Synthetic plastic; any of a group of thermoplastic polymers that are used in resins, coatings, insulation, adhesives, foams, and fibers.

Weight-activated — A seating control that has the recline tension engineered into the chair so that the chair recline tension will automatically vary depending on the weight of the user reclining the chair.

Wyzenbeck Testing — Method of testing the abrasion resistance of a fabric utilizing a cotton duck or wire mesh that is rubbed, back and forth (a double rub), over the fabric.

Furniture designer Marcus Koepke teamed with Allsteel to create a seating system that works integrally with the human body.

Using a combination of passive adjustments, thermal regulation, and innovative materials, #19 delivers unsurpassed comfort and performance.

AVATAR

The weight-activated recline motion, **Avatar® [6-10]** — balances the user perfectly using a natural pivot point at the hip.

Avatar allows #19 to recline a full 22.5° as it gently lifts the back of the seat upward, creating a back-to-seat ratio of 4:1. This provides pelvic support, ensures proper alignment of the spine, and enhances circulation, preventing fatigue and discomfort. The recline motion of the chair enables the user to maintain his or her line of sight. The linkages in Avatar also provide balanced leverage for a wide range of users.

TRIA®

#19's **Tria Calibrated Seat System [12]** is designed to regulate body temperature. Tria is a proprietary, three-layer seat construction consisting of a unique base cushion, gel center, and microporous **Tria Compliant Seat Upholstery [13]**, all supported by the **Seat Contour Panel [11]**.

The gel is a self-contained, plasticizer-free impermeable layer of material that rests directly on top of channeled cushion foam. The gel provides adaptive pressure leveling when the user shifts in the seat, reducing shear stress on the skin. It also forces air out of the cushion, creating a continuously circulating internal environment that releases excess heat and maintains optimal temperature.

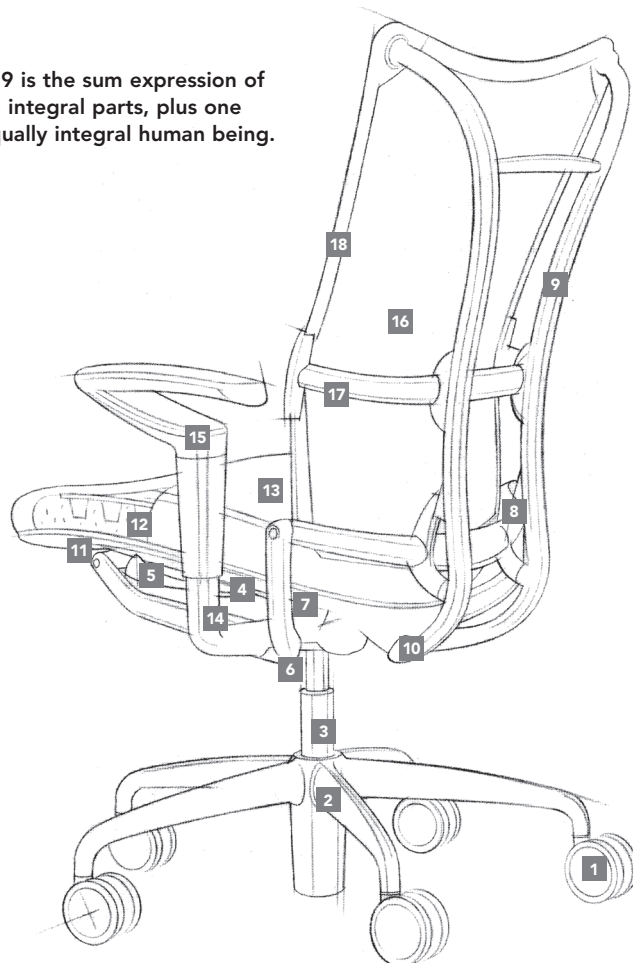
PLEXUS

The **Plexus® Lumbar System [17]** creates lower back support by increasing the tension of the **VenTech® Thermal Weave [16]** over a vertical range of 3¼".

Plexus uses a sliding component to tense the fabric; adjustments can be made easily while the user is seated. The VenTech material manages heat accumulation and loss and maintains a temperature range slightly warmer than the environment and just below core body temperature, ensuring an optimal environment for productivity. Because lower back support is the result of fabric tension and not an added structural element, the breathability of the VenTech material is not obstructed.

The **Flexible Back Carrier [18]**, which frames the VenTech weave, is a unique, non-rigid chair back designed to change shape with pressure as the user moves and adjusts.

#19 is the sum expression of 18 integral parts, plus one equally integral human being.



- | | |
|--|-----------------------------------|
| 1 Multi-Surface Casters | 10 Avatar Synchronizing Link |
| 2 Aluminum Five-Star Base | 11 Seat Contour Panel |
| 3 Pneumatic Height Adjustment | 12 Tria Calibrated Seat System |
| 4 Seat Depth Adjustment | 13 Tria Compliant Seat Upholstery |
| 5 Tilt Limiting Lever | 14 Aluminum Arm Supports |
| 6 Avatar Aluminum Chassis | 15 Adjustable Armrests |
| 7 Avatar Aluminum Seat Structure | 16 VenTech Thermal Weave |
| 8 Avatar Back Pivot Structure | 17 Plexus Lumbar System |
| 9 Avatar Vertical Aluminum Back Supports | 18 Flexible Back Carrier |

CONTROLS

#19 offers superior adjustability with minimal controls.

Pneumatic Height Adjustment [3], Seat Depth Adjustment [4], and Tilt Limiting Lever [5] are shaped to indicate their function and provide high-quality performance.

The Pneumatic Height Adjustment, regulates the height of the chair relative to the floor. The height of the chair can be set to help the user obtain a neutral wrist position at the worksurface while keeping his or her feet comfortably on the floor. The Seat Depth Adjustment adapts to different leg lengths with simple back-to-front movement. The three-position Tilt Limiting Lever allows an upright work position, a relaxed work position, and can be disengaged for continuous, fully supported reclining.

ARMRESTS

Aluminum Arm Supports [14] and Adjustable Armrests [15] support the user's arms in all recline positions and provide a wide range of adjustability.

Adjustable-height, pivoting arms can be set to multiple heights, widths, and angles. Height can be adjusted 4", from 8" to 12", and arms can pivot a full 60°, from 30° inward to 30° outward.

BASE AND CASTERS

An **Aluminum Five-Star Base [2]** provides an excellent strength-to-weight ratio and is composed of 100% recycled material. #19's **Multi-Surface Casters [1]** work on any floor surface; their 80mm diameter size enhances mobility.

EXTENDABLE LIFE

#19 is designed to have an extendable life. Its frame and base are made from 100% recycled aluminum; 88% of the materials that go into it are recyclable. As new features are developed, #19 can be easily upgraded, minimizing resource demands on the environment. It is available in two powder-coat finishes, an essentially non-emitting process, critical for reducing indoor air pollutants in the manufacturing environment and in the workplace.

TAKE BACK PROGRAM

When #19 completes its useful life for a customer, Allsteel will take it back for reuse or recycle as a part of our commitment to minimize the impact of our business on the environment.

#19 LIFETIME WARRANTY

The entire chair, not just some of its parts, is backed by the Allsteel Lifetime Warranty.

#19 meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002.

#19 is warranted for multiple shifts and users up to 300 lbs.

STANDARD FEATURES — #19:

Overall Size:

High-back Work Chair

Lumbar Support:

Plexus

Armrests:

Adjustable armrests with solid aluminum supports

Armless models available

Seat Back:

Flexible back carrier with VenTech

Seat Cushion:

Tria with self-contained gel

Ergonomic Motion:

Avatar

Controls:

Pneumatic height adjustment

Seat depth

Tilt limit

Casters:

Multi-surface casters for hard and soft surfaces

OPTIONS — #19:

Pneumatic Cylinder:

2 Standard Cylinder

3 Short Cylinder

Frame Colors:

P19 Aluma

P80 Charblack Metallic

P85 Graphite

PR6 Silver

Upholstery:

See pages 256-257 for Selections.

See inside back cover for Colors and Codes.



(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size Armrest	Adjustments and Features	Frame Finish	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather	
												1*	2*
High-back Work Chair Adjustable Arms 	Tilt Lock Avatar Pneumatic Adj. Seat Depth	Aluma	A19-HWA	\$ 2176	\$ 2188	\$ 2198	\$ 2224	\$ 2248	\$ 2272	\$ 2296	\$ 2321	\$ 2921	\$ 3975
		Charblack Metallic	A19-HWB	\$ 1798	\$ 1810	\$ 1820	\$ 1846	\$ 1870	\$ 1894	\$ 1918	\$ 1943	\$ 2543	\$ 3597
		Graphite	A19-HWG	\$ 1798	\$ 1810	\$ 1820	\$ 1846	\$ 1870	\$ 1894	\$ 1918	\$ 1943	\$ 2543	\$ 3597
		Silver	A19-HWS	\$ 1798	\$ 1810	\$ 1820	\$ 1846	\$ 1870	\$ 1894	\$ 1918	\$ 1943	\$ 2543	\$ 3597
High-back Work Chair Armless 	Tilt Lock Avatar Pneumatic Adj. Seat Depth	Aluma	A19-HAA	\$ 2005	\$ 2017	\$ 2027	\$ 2053	\$ 2077	\$ 2101	\$ 2125	\$ 2150	\$ 2750	\$ 3804
		Charblack Metallic	A19-HAB	\$ 1627	\$ 1639	\$ 1649	\$ 1675	\$ 1699	\$ 1723	\$ 1747	\$ 1772	\$ 2372	\$ 3426
		Graphite	A19-HAG	\$ 1627	\$ 1639	\$ 1649	\$ 1675	\$ 1699	\$ 1723	\$ 1747	\$ 1772	\$ 2372	\$ 3426
		Silver	A19-HAS	\$ 1627	\$ 1639	\$ 1649	\$ 1675	\$ 1699	\$ 1723	\$ 1747	\$ 1772	\$ 2372	\$ 3426

*Allsteel Leather and Edelman Leather are available on #19. Please note that leather upholstery will reduce the thermodynamic properties of #19's proprietary Tria Calibrated Seating System.

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 2 Standard, allows 5" of travel 3 Short, allows 4" of travel	2nd Option: Select the Frame Color: A19-HWA or A19-HAA P19 Aluma A19-HWB or A19-HAB P80 Charblack Metallic A19-HWG or A19-HAG P85 Graphite A19-HWS or A19-HAS PR6 Silver	3rd Option: Select the Seat Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines.	NOTE: VenTech chair back in black only.
A19-H		P		

Example: A19-HWA.2.P19.CT10

Model Number	COM Yardage			COL Sq. Feet			Overall			Seat			Armrests				Backrest				Ship Weight	Ship Weight Per Carton	Cubes
				Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)				
A19-HWA	0.8	7.0	40-45"	26½"	27"	17½"-22¼" 15½"-19¼"	22¼"	16½"-18¼"	3° to 9.5°	8-12"	13½"-18½"	12½"-13"	30°	30°	25"	17½"	6½"-10"	91°-113.5°	65.0	-	18.3		
A19-HWB	0.8	7.0	40-45"	26½"	27"	17½"-22¼" 15½"-19¼"	22¼"	16½"-18¼"	3° to 9.5°	8-12"	13½"-18½"	12½"-13"	30°	30°	25"	17½"	6½"-10"	91°-113.5°	65.0	-	18.3		
A19-HWG	0.8	7.0	40-45"	26½"	27"	17½"-22¼" 15½"-19¼"	22¼"	16½"-18¼"	3° to 9.5°	8-12"	13½"-18½"	12½"-13"	30°	30°	25"	17½"	6½"-10"	91°-113.5°	65.0	-	18.3		
A19-HWS	0.8	7.0	40-45"	26½"	27"	17½"-22¼" 15½"-19¼"	22¼"	16½"-18¼"	3° to 9.5°	8-12"	13½"-18½"	12½"-13"	30°	30°	25"	17½"	6½"-10"	91°-113.5°	65.0	-	18.3		
A19-HAA	0.8	7.0	40-45"	26½"	27"	17½"-22¼" 15½"-19¼"	22¼"	16½"-18¼"	3° to 9.5°	-	-	-	-	-	25"	17½"	6½"-10"	91°-113.5°	58.0	-	18.3		
A19-HAB	0.8	7.0	40-45"	26½"	27"	17½"-22¼" 15½"-19¼"	22¼"	16½"-18¼"	3° to 9.5°	-	-	-	-	-	25"	17½"	6½"-10"	91°-113.5°	58.0	-	18.3		
A19-HAG	0.8	7.0	40-45"	26½"	27"	17½"-22¼" 15½"-19¼"	22¼"	16½"-18¼"	3° to 9.5°	-	-	-	-	-	25"	17½"	6½"-10"	91°-113.5°	58.0	-	18.3		
A19-HAS	0.8	7.0	40-45"	26½"	27"	17½"-22¼" 15½"-19¼"	22¼"	16½"-18¼"	3° to 9.5°	-	-	-	-	-	25"	17½"	6½"-10"	91°-113.5°	58.0	-			

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

Acuity is a chair that enhances any environment, any body. Designed in collaboration with Bruce Fifielf of Milan-based Design Continuum Italia, Acuity is designed with Italian sensibility and Allsteel ingenuity. Its design and ergonomics work seamlessly while the controls are intuitive. Acuity is elegant and pleasing to the eye, as anything inessential has been stripped away, leaving behind only a purity of form.

Acuity has achieved SCS Indoor Advantage™ Gold Certification. Acuity is designed and manufactured to have minimal impact on both the physical and social environment, made with no PVC components and has a recycled content greater than 45%. We will take back, break down, recycle and/or reclaim the chairs at the end of their useful life.

KEY FEATURES

AcuFit™

Acuity provides ideal ergonomics, instantly. We used the latest anthropometric databases, high-tech modeling, and intense observation to understand just what a body needs. You'll feel it the minute you sit – snug support and contoured cushioning that conforms to your body and stays with you throughout the day. No matter what size you are or how you work, Acuity adapts, automatically.

Weight-activated mechanism

A ground-breaking, weight-activated mechanism built into the chair's structure does two things critical to effective ergonomics: automatically adjusts recline tension in response to the user's weight; and, keeps the seat and back moving smoothly together during recline, thereby maintaining perfect balance, body angle, and focus.

Hybrid seat cushion

A unique combination of materials provides properties critical to comfort. A molded foam base with additional memory foam offers softness when you first sit along with greater support over time. This translates into instant comfort, the elimination of pressure points, and a healthy sitting experience over every hour of the day.

Conforming mesh back

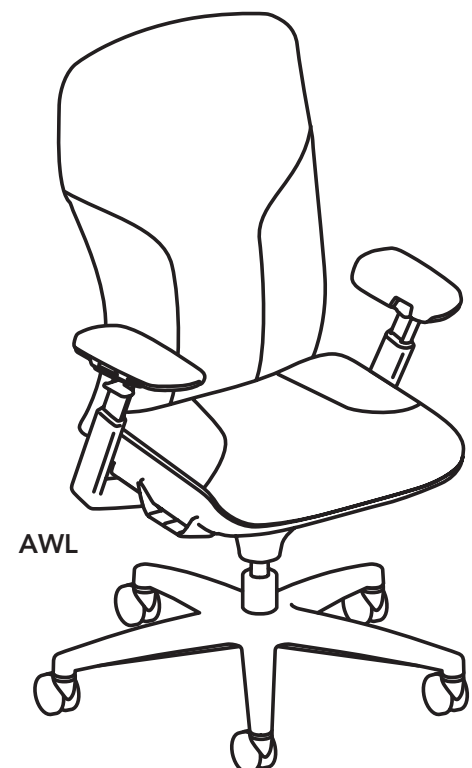
Form creates function with a back designed to provide ideal ergonomics for bodies of every shape and size. The mesh carrier mirrors the shape of the human spine, offering snug support to the shoulders, lumbar area, and everywhere in between, simultaneously and continuously. In addition, the structure and materials of the yoke have inherent dynamic properties that promote healthy posture by allowing just the right amount of flex and body movement.

Intuitive Controls

Fine-tuning the fit is critical to optimizing ergonomics and improving personal comfort. Acuity's controls are well-marked, easy-to-find tabs, located along the sides of the seat so they're simple to see, use, and understand. Now you'll never have to get out of your seat or fuss with paddles and knobs to adjust your chair.



AWM



AWL

Materials and Finishes

Acuity has been designed to complement any interior design, any organizational aesthetic. Purity of form, sensual lines, and a slender profile let it make a supportive statement to every environment, every body. Choose from several classic colors for chassis, base, caster, mesh carrier, and mesh and a wide variety of standard and partnership upholstery options.

Optional Upholstered Jacket

Dress for success with a slip on jacket that offers premium appeal in conference areas, private offices, or the boardroom. Elegantly tailored with a simple snap closure and seven stitches per inch, architects and interior designers can choose from jackets in over 300 approved colors, including over 50 from Edelman Leather, one of the world's most respected tanners. Remove the jacket and you're back to mesh for everyday flexibility, anywhere in the office.

Casters

Black dual-wheel hard tread casters for carpet are standard.

Optional multi-surface casters provide smooth functioning on any surface, from a carpeted conference room to polished concrete. Finishes that match bases in standard black, graphite, or polished aluminum give Acuity head-to-toe elegance.

Fully Adjustable Arms

Intuitive controls let you find any of the eight arm positions. A single lever releases the arms to slide up or down; a button right where the thumb naturally lands lets you move the arm pad inward or outward, forward or backward. You can also pivot the front of the armpads inward to move in closer to your desk and offer support while working.

Height Adjustable Arms

Provides height adjustment for optimal support of elbows and shoulders while keyboarding or conferencing.

Fixed Arms

Provide basic support for people who face a varied work day. Fixed arms limit adjustability and maintain aesthetics in conference room settings. Acuity's Fixed T Arms are 100% cast aluminum.

Materials

- All upholstery foams are CFC-free.
- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 for COM ordering information.
- Flammability code compliance of Allsteel textiles and seating is listed on pages 256-257. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CBT 117. Allsteel must test a complete chair to supply a certificate with CTB 133.

Acuity meets the requirements set forth in ANSI/BIFMA X5.1-2002. Acuity is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — ACUITY™:

Armrests:

- W** Fully Adjustable Arms
- H** Height Adjustable Arms
- F** Fixed Arms
- A** Armless

Jacket:

- L** Leather
- F** Fabric
- M** (None)

Chassis:

- G** Graphite Chassis
- S** Silver Chassis
- P** Polished Aluminum Chassis

Back Frame/Mesh:

- GD** Graphite Carrier/Dusk Mesh
- GM** Graphite Carrier/Mist Mesh
- TM** Titanium Carrier/Mist Mesh
- TL** Titanium Carrier/Lustre Mesh

Firecode:

- NO** Standard Upholstery, No Fire Code
- FC** Firecode Option for CTB 133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)

Base:

- P71** Black Polymer Base
- P85** Graphite Painted Aluminum Base (\$116 extra)
- PR6** Silver Painted Aluminum Base (\$116 extra)
- PAL** Polished Aluminum Base (\$173 extra)

Pneumatic Cylinder:

- 2** Standard; allows 5" of travel
- 3** Short; non-standard 3½" of travel to meet BIFMA G1-2002

Casters:

- H** Black Dual-Wheel Hard Tread for Carpet
- B** Black Multi-Surface (\$88 extra)
- G** Graphite Multi-Surface (\$88 extra)
- P** Polished Aluminium Multi-Surface (\$116 extra)

Upholstery:

See pages 22-23 for Tria 2 models.

See pages 256-257 for other upholstery selections.

See inside back cover for Colors and Codes

- ▲ Indicates upholstery available for Acuity Jacket

Armpads (upholstered option available on Leather models)

- S** Standard Polyurethane Armpad
- A** Upholstered Armpad — Standard Leather (\$84 extra)
- E** Upholstered Armpad — Edelman Leather (\$122 extra)

NOTE: Not all options listed above are available on all models. See pages 20-21 and 22-23 for options by model.

Seating — Work/Conference

Acuity®

- Features and Adjustments on all Acuity models: Conforming Mesh Back, AcuFit™ Tilt Lock with Recline Tension, Seat Depth, and Pneumatic Adjustment

GSA SIN 711-18

(See pages 114-117 for COM pricing on Grades J-Z)

Armrest	Jacket Material	Chassis Finish	Model Number Add options below									Leather	
				A	B	C	D	E	F	G	H	1*	2*
Fully Adjustable Arms  	Leather	Graphite	AWLG	—	—	—	—	—	—	—	—	\$ 2305	\$ 2734
		Silver	AWLS	—	—	—	—	—	—	—	—	\$ 2305	\$ 2734
		Polished Aluminum	AWLP	—	—	—	—	—	—	—	—	\$ 2624	\$ 3053
	Fabric	Graphite	AWFG	\$ 1592	\$ 1649	\$ 1704	\$ 1760	\$ 1816	\$ 1871	\$ 1932	\$ 1982	—	—
		Silver	AWFS	\$ 1592	\$ 1649	\$ 1704	\$ 1760	\$ 1816	\$ 1871	\$ 1932	\$ 1982	—	—
		Polished Aluminum	AWFP	\$ 1911	\$ 1968	\$ 2023	\$ 2079	\$ 2135	\$ 2190	\$ 2251	\$ 2301	—	—
	(None)	Graphite	AWMG	\$ 1449	\$ 1483	\$ 1516	\$ 1550	\$ 1583	\$ 1617	\$ 1650	\$ 1683	\$ 1865	\$ 2068
		Silver	AWMS	\$ 1449	\$ 1483	\$ 1516	\$ 1550	\$ 1583	\$ 1617	\$ 1650	\$ 1683	\$ 1865	\$ 2068
		Polished Aluminum	AWMP	\$ 1768	\$ 1802	\$ 1835	\$ 1869	\$ 1902	\$ 1936	\$ 1969	\$ 2002	\$ 2184	\$ 2387
Fixed Arms  	Leather	Graphite	AFLG	—	—	—	—	—	—	—	—	\$ 2364	\$ 2793
		Silver	AFLS	—	—	—	—	—	—	—	—	\$ 2364	\$ 2793
		Polished Aluminum	AFLP	—	—	—	—	—	—	—	—	\$ 2683	\$ 3112
	Fabric	Graphite	AFFG	\$ 1650	\$ 1707	\$ 1762	\$ 1818	\$ 1874	\$ 1929	\$ 1990	\$ 2040	—	—
		Silver	AFFS	\$ 1650	\$ 1707	\$ 1762	\$ 1818	\$ 1874	\$ 1929	\$ 1990	\$ 2040	—	—
		Polished Aluminum	AFFP	\$ 1969	\$ 2026	\$ 2081	\$ 2137	\$ 2193	\$ 2248	\$ 2309	\$ 2359	—	—
	(None)	Graphite	AFMG	\$ 1507	\$ 1541	\$ 1574	\$ 1608	\$ 1641	\$ 1675	\$ 1708	\$ 1741	\$ 1923	\$ 2126
		Silver	AFMS	\$ 1507	\$ 1541	\$ 1574	\$ 1608	\$ 1641	\$ 1675	\$ 1708	\$ 1741	\$ 1923	\$ 2126
		Polished Aluminum	AFMP	\$ 1826	\$ 1860	\$ 1893	\$ 1927	\$ 1960	\$ 1994	\$ 2027	\$ 2060	\$ 2242	\$ 2445
Armless  	Leather	Graphite	AALG	—	—	—	—	—	—	—	—	\$ 2191	\$ 2620
		Silver	AALS	—	—	—	—	—	—	—	—	\$ 2191	\$ 2620
		Polished Aluminum	AALP	—	—	—	—	—	—	—	—	\$ 2510	\$ 2939
	Fabric	Graphite	AAFG	\$ 1478	\$ 1535	\$ 1590	\$ 1646	\$ 1702	\$ 1757	\$ 1818	\$ 1868	—	—
		Silver	AAFS	\$ 1478	\$ 1535	\$ 1590	\$ 1646	\$ 1702	\$ 1757	\$ 1818	\$ 1868	—	—
		Polished Aluminum	AAFP	\$ 1797	\$ 1854	\$ 1909	\$ 1965	\$ 2021	\$ 2076	\$ 2137	\$ 2187	—	—
	(None)	Graphite	AAMG	\$ 1335	\$ 1369	\$ 1402	\$ 1436	\$ 1469	\$ 1503	\$ 1536	\$ 1569	\$ 1751	\$ 1954
		Silver	AAMS	\$ 1335	\$ 1369	\$ 1402	\$ 1436	\$ 1469	\$ 1503	\$ 1536	\$ 1569	\$ 1751	\$ 1954
		Polished Aluminum	AAMP	\$ 1654	\$ 1688	\$ 1721	\$ 1755	\$ 1788	\$ 1822	\$ 1855	\$ 1888	\$ 2070	\$ 2273

Continued on next page ►

How to specify — Select the Model Number from above. A	1st Option: Select the Frame/Mesh Color: GD Graphite/Dusk Mesh GM Graphite/Mist Mesh TM Titanium/Mist Mesh TL Titanium/Lustre Mesh	2nd Option: Select the Fire Code: Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra) .	3rd Option: Select the Base Color: P71 Black Polymer P85 Graphite Painted Aluminum (\$116 extra) PR6 Silver Painted Aluminum (\$116 extra) PAL Polished Aluminum (\$173 extra) .
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Examples: AWFPGMNO.PAL.2.B.BRS01 AFMPTLFC.P85.3.G.DCW02

Model Number						Overall				Seat				Armrests				Backrest					
	COM Yawage	COL Sq. Feet Seat	COL Sq. Feet Back	COL Sq. Feet Arms	Height (Range)	Width	Depth	Height Standard (Range) Short (Range) 15-18 1/2"	Width	Depth (Range)	Pan Angle (Range)	Height Standard (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height (Initial)	Backrest Seat Angle (Range)	Ship Weight	Cubes	
AWLG	—	11.2	14	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AWLS	—	11.2	14	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AWLP	—	11.2	14	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AWFG	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AWFS	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AWFP	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AWMG	1.0	11.2	—	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AWMS	1.0	11.2	—	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AWMP	1.0	11.2	—	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFLG	—	11.2	14	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFLS	—	11.2	14	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFLP	—	11.2	14	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFFG	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFFS	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFFP	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFMG	1.0	11.2	—	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFMS	1.0	11.2	—	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AFMP	1.0	11.2	—	4	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	9"	19 1/4"	11 1/2"	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	64.0	21.7	
AALG	—	11.2	14	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	
AALS	—	11.2	14	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	
AALP	—	11.2	14	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	
AAFG	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	
AAFS	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	
AAFP	2.0	—	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	
AAMG	1.0	11.2	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	
AAMS	1.0	11.2	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	
AAMP	1.0	11.2	—	—	41-46 1/2"	26 1/2"	25"	16 1/2-21 1/4"	19"	15 1/2-18 1/2"	2.5°-9.5°	—	—	—	—	—	25 1/2"	16"	8 1/4"	93.5°-111°	55.0	21.7	

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option: Select the Cylinder: 2 Standard, allows 5" of travel 3 Short, allows 3 1/2" of travel	5th Option: Select the Casters: H Black Dual-Wheel Hard Tread for Carpet B Black Multi-Surface (\$88 extra) G Graphite Multi-Surface (\$88 extra) P Polished Aluminum Multi-Surface (\$116 extra)	6th Option: Select the Upholstery: See Inside Back Cover for Selections. See pages 246-247 for COM Guidelines.	7th Option: Select the Armpads (if applicable — leather upholstered option available in Leather models only): S Standard Poly Armpads A Allsteel Leather Armpads (\$84 extra) E Edelman Leather Armpads (\$122 extra)
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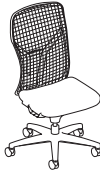
Seating — Work/Conference

Acuity® with Tria® 2

- Features and Adjustments on all Acuity models: Conforming Mesh Back, AcuFit™ Tilt Lock with Recline Tension, Seat Depth, and Pneumatic Adjustment

GSA SIN 711-18

ACUITY

Armrest	Chassis Finish	Model Number <i>Add options below</i>	Tria 2 Fabric
Fully Adjustable Arms 	Graphite	VATWMG	\$ 1290
	Silver	VATWMS	\$ 1290
	Polished Aluminum	VATWMP	\$ 1609
Fixed Arms 	Graphite	VATFMG	\$ 1348
	Silver	VATFMS	\$ 1348
	Polished Aluminum	VATFMP	\$ 1667
Armless 	Graphite	VATAMG	\$ 1176
	Silver	VATAMS	\$ 1176
	Polished Aluminum	VATAMP	\$ 1495
Height Adjustable Arms 	Graphite	VAFHMG (limited options — see below)	\$ 1231

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option: Select the Frame/Mesh Color (Model VAFHMG limited to GD): GD Graphite/Dusk Mesh GM Graphite/Mist Mesh TM Titanium/Mist Mesh TL Titanium/Lustre Mesh	2nd Option: Select the Fire Code: Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	3rd Option: Select the Base Color (Model VAFHMG limited to P71 Black Polymer): P71 Black Polymer P85 Graphite Painted Aluminum (\$116 extra) PR6 Silver Painted Aluminum (\$116 extra) PAL Polished Aluminum (\$173 extra)
V A		.	.

Examples: VATWMGGMNO.P71.2.H.AS19R23 VAFHMGDNO.P71.2.H.AS19R24

Model Number					Overall				Seat			Armrests				Backrest						
	COM Yandage	COL Sq. Feet Seat	COL Sq. Feet Back	COL Sq. Feet Arms	Height (Range)	Width	Depth	Height Standard (Range) Short (Range) 15-18 1/2"	Width	Depth (Range)	Pan Angle (Range)	Height Standard (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height (Initial)	Backrest/Seat Angle (Range)	Ship Weight	Cubes
VATWMG	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	64.0	21.7
VATWMS	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	64.0	21.7
VATWMP	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	7-11"	12 1/2-20 1/2"	8 1/4-13 1/4"	25°	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	64.0	21.7
VATFMG	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	9"	19 1/4"	11 1/2"	—	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	64.0	21.7
VATFMS	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	9"	19 1/4"	11 1/2"	—	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	64.0	21.7
VATFMP	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	9"	19 1/4"	11 1/2"	—	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	64.0	21.7
VATAMG	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	—	—	—	—	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	55.0	21.7
VATAMS	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	—	—	—	—	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	55.0	21.7
VATAMP	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	—	—	—	—	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	55.0	21.7
VAFHMG	—	—	—	—	41-46"	27 1/2"	26"	17 1/2-22 1/4"	19"	16-19"	3.2°-11.1°	6 1/2-10 1/2"	20 1/2"	9 1/2"	—	—	25"	16 1/2"	9 1/4"	92.8°-106.5°	64.0	21.7
												10 1/2"										

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option: Select the Cylinder: 2 Standard, allows 5" of travel 3 Short, allows 3 1/2" of travel	5th Option: Select the Casters (Model VAFHMG limited to H): H Black Dual-Wheel Hard Tread for Carpet B Black Multi-Surface (\$88 extra) G Graphite Multi-Surface (\$88 extra) P Polished Aluminum Multi-Surface (\$116 extra)	6th Option: Select the Tria 2 Upholstery: See Inside Back Cover for Tria 2 Selections.
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AS19R

Sum® is designed to help workers keep their eyes on their work and connected to their task. It's an ergonomic chair that fits 90% of the worker population. Sum's unique design knows exactly how and where customized comfort and support is needed for each user, and provides it responsively. Quality, intuitive functionality, and timeless style. It all adds up with Sum.

POSTURE CONTROL SYSTEM —

Avatar 2® ensures the chair back and seat remain positioned for optimal ergonomics and comfort, while maximizing the back-to-seat ratio. This motion expands the torso and allows for better circulation while preventing fatigue. The tilt lock allows the user to secure the chair in an upright position, or to tilt freely.

PROPORTIONAL CONTROL SYSTEM —

AutoFit® uses air displacement technology to provide customized back support. Air displacement technology fills the space between the user's back and the chair back, automatically adjusting from top-to-bottom and side-to-side to provide optimal lumbar support. The result is lasting comfort throughout the workday.

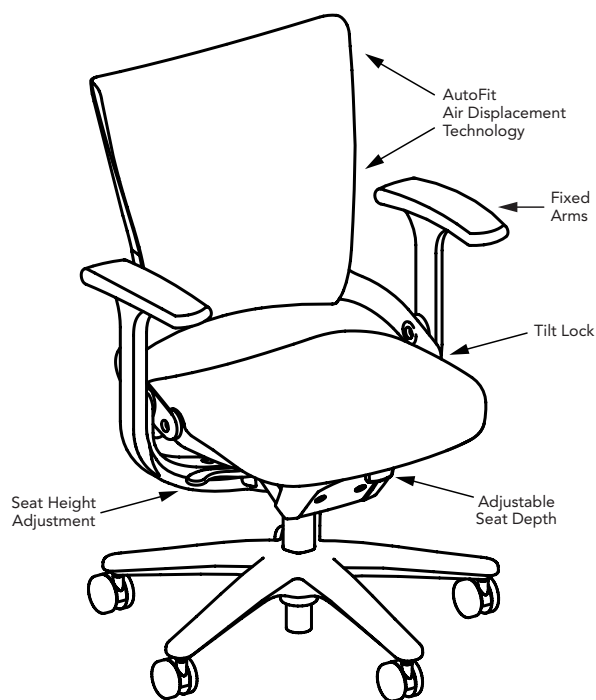
Pneumatic Seat Height Adjustment

Regulates height of chair relative to the floor.

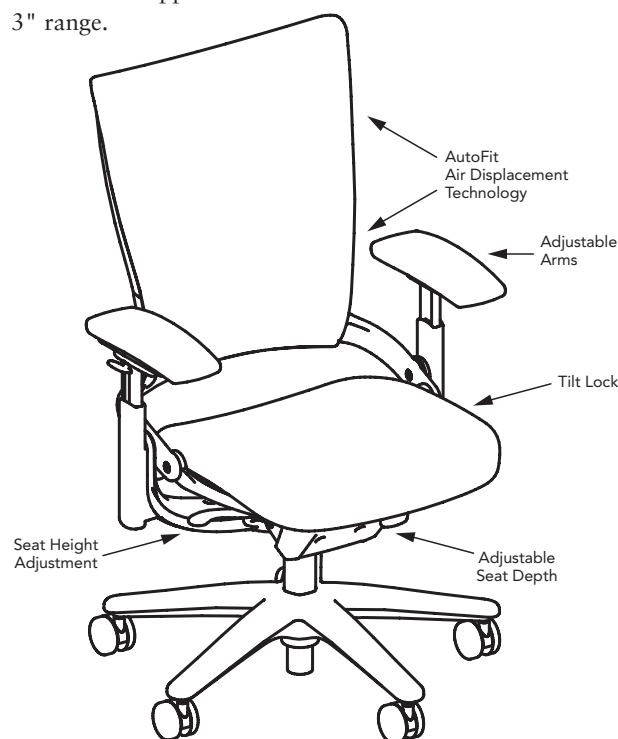
- Standard 5" of travel accommodates average or tall users.
- Optional 3½" of travel keeps chair closer to the floor for shorter users, allowing all models to meet BIFMA G1-2002 solutions for VDT users.

Seat Depth Adjustment

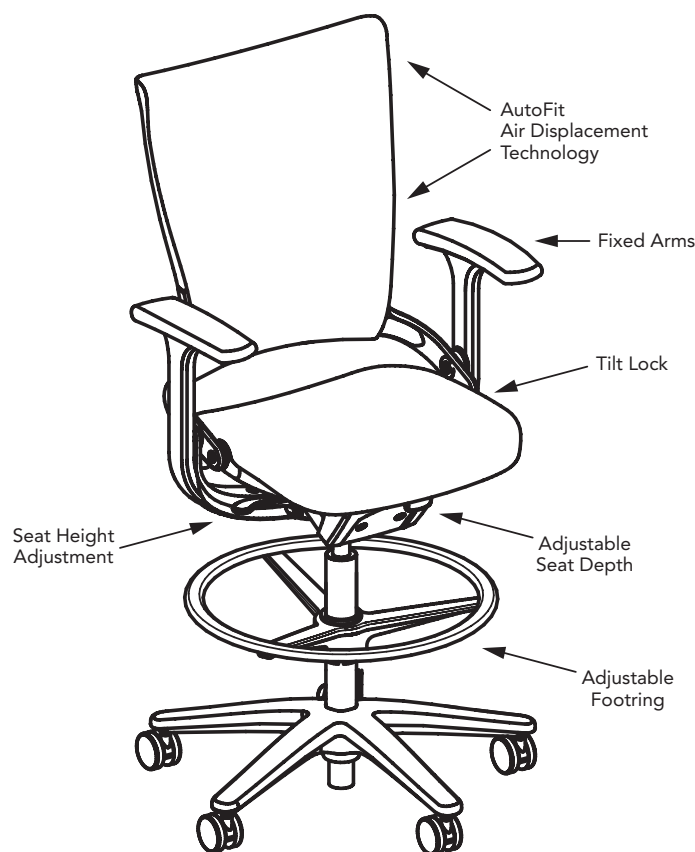
Allows seat support to travel front-to-back and lock within a 3" range.



SUM-MO



SUM-HW



SUM-SHO

Height Adjustable Footring — Sum Stool

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Adjustable Arms

Are fully adjustable in height, width, and depth. Allows optimal support for elbows and shoulders while keyboarding or conferencing. Provides the ability to position the user close to their work area.

Fixed Position Arms

Provide basic support for people who face a varied work day. Fixed arms limit adjustability and maintain aesthetics in conference room settings. Fixed arms have polymer uprights and urethane armpads.

DESIGN FEATURES

Base/Casters

Base is composite five-star structure. A1/PAL option includes polished aluminum base and polished aluminum yoke. All painted and polymer parts are black on black. Dual-wheel casters feature hard tread for carpeted floors, or soft tread for smooth surfaces.

Materials

- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.
- **Flammability** code compliance of Allsteel textiles and seating is listed on pages 256-257. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

Sum meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002. Sum Work Chair and Stool are warranted for multiple shifts and users up to 300 lbs.

Sum adjustable arm models ship knocked down.

OPTIONS — SUM:

Available in six versions: High-back with adjustable, fixed, or without arms and mid-back with adjustable, fixed, or without arms.

Overall Size:

- H** High-back
- M** Mid-back

Armrests:

- W** Adjustable Arms
- O** Fixed Arms
- A** Armless

Model Type:

- A** Aluminum (aluminum models only — see pages 28-29)

Pneumatic Cylinder:

- 2** Standard Cylinder; allows 5" of travel
- 3** Short Cylinder; non-standard 3½" of travel to meet BIFMA G1-2002
- 4** Extended Range Cylinder; allows 10" of travel (Stool only)

Casters:

- 0** 2½" Dual-Wheel Hard Tread for Carpets
- 1** 2½" Dual-Wheel Soft Tread for Smooth Surfaces
- 2** Glides (Stool only)

Aluminum Option:

- A1** Aluminum Base/Yoke (aluminum models only)

Aluminum Finish:

- PAL** Polished Aluminum (aluminum models only)

Frame Color:

- BLK** Black

Upholstery:

- See pages 256-257 for Selections.
- See inside back cover for Colors and Codes.

(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size Armrest	Adjustments and Features	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather	
											1	2
High-back Adjustable Arms	 Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	A E 2 SUM-HW	\$ 1198	\$ 1234	\$ 1259	\$ 1283	\$ 1307	\$ 1331	\$ 1355	\$ 1380	\$ 1833	\$ 3447
High-back Fixed Arms	 Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	E SUM-HO	\$ 1135	\$ 1171	\$ 1196	\$ 1220	\$ 1244	\$ 1268	\$ 1292	\$ 1317	\$ 1770	\$ 3384
High-back Armless	 Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	E SUM-HA	\$ 1072	\$ 1108	\$ 1133	\$ 1157	\$ 1181	\$ 1205	\$ 1229	\$ 1254	\$ 1707	\$ 3321
Mid-back Adjustable Arms	 Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	A E 2 SUM-MW	\$ 1166	\$ 1202	\$ 1227	\$ 1251	\$ 1275	\$ 1299	\$ 1323	\$ 1348	\$ 1801	\$ 3390
Mid-back Fixed Arms	 Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	E SUM-MO	\$ 1103	\$ 1139	\$ 1164	\$ 1188	\$ 1212	\$ 1236	\$ 1260	\$ 1285	\$ 1738	\$ 3327
Mid-back Armless	 Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	E SUM-MA	\$ 1040	\$ 1076	\$ 1101	\$ 1125	\$ 1149	\$ 1173	\$ 1197	\$ 1222	\$ 1675	\$ 3264

NOTE: See pages 28-29 for polished aluminum Work/Conference models.

A Available in **Everyday Advantage**. Check upholstery/finishes listing for **A** selections. Add “Q” prefix to model number when ordering.

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.

2 Available in **Swift Seating**. Refer to the Swift Seating Pricer for qualifying options, fabrics, and finishes. Add “QS” prefix to model number when ordering.

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 2 Standard, allows 5" of travel 3 Short, allows 3½" of travel	2nd Option: Select the Casters: 0 2½" Black Dual-Wheel Hard Tread for Carpet 1 2½" Black Dual-Wheel Soft Tread for Smooth Surfaces
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SUM-

Examples: SUM-HW.2.0.BLK.CHD15 SUM-MAFC.2.0.BLK.BOX14

Model Number	COM			Overall			Seat			Armrests						Backrest			Ship Weight		
	Yardage	Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Pan Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
SUM-HW	1.5	11.0	40-45"	25¼"	25"	17-22" 14½-18"	18"	15-18"	3°	7½- 11½"	16½-19"	9-12"	3°	3°	24"	15½"	AutoFit	93.5°-117.5°	53.0	-	11.0
SUM-HO	1.5	11.0	40-45"	25¼"	25"	17-22" 14½-18"	18"	15-18"	3°	9¼"	19"	11½"	-	-	24"	15½"	AutoFit	93.5°-117.5°	51.0	-	16.7
SUM-HA	1.5	11.0	40-45"	25¼"	25"	17-22" 14½-18"	18"	15-18"	3°	-	-	-	-	-	24"	15½"	AutoFit	93.5°-117.5°	48.0	-	16.7
SUM-MW	1.4	11.0	37-42"	25¼"	25"	17-22" 14½-18"	18"	15-18"	3°	7½- 11½"	16½-19"	9-12"	3°	3°	21"	15½"	AutoFit	93.5°-117.5°	52.0	-	11.0
SUM-MO	1.4	11.0	37-42"	25¼"	25"	17-22" 14½-18"	18"	15-18"	3°	9¼"	19"	11½"	-	-	21"	15½"	AutoFit	93.5°-117.5°	50.0	-	16.7
SUM-MA	1.4	11.0	37-42"	25¼"	25"	17-22" 14½-18"	18"	15-18"	3°	-	-	-	-	-	21"	15½"	AutoFit	93.5°-117.5°	47.0	-	16.7

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

3rd Option:

Select the Frame Color:

BLK Black

4th Option:

Select the Upholstery:

See pages 256-257 for Selections.

See inside back cover for

Colors and Codes

See pages 246-247
for COM Guidelines.

B | L | K | .

(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size Armrest		Adjustments and Features	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather	
												1	2
High-back Adjustable Arms		Tilt Lock Pneumatic Adj. Polished Aluminum Base/Yoke Seat Depth Avatar 2	SUM-HWA	\$ 1421	\$ 1457	\$ 1482	\$ 1506	\$ 1530	\$ 1554	\$ 1578	\$ 1603	\$ 2056	\$ 3670
High-back Fixed Arms		Tilt Lock Pneumatic Adj. Polished Aluminum Base/Yoke Seat Depth Avatar 2	SUM-HOA	\$ 1358	\$ 1394	\$ 1419	\$ 1443	\$ 1467	\$ 1491	\$ 1515	\$ 1540	\$ 1993	\$ 3607
High-back Armless		Tilt Lock Pneumatic Adj. Polished Aluminum Base/Yoke Seat Depth Avatar 2	SUM-HAA	\$ 1295	\$ 1331	\$ 1356	\$ 1380	\$ 1404	\$ 1428	\$ 1452	\$ 1477	\$ 1930	\$ 3544
Mid-back Adjustable Arms		Tilt Lock Pneumatic Adj. Polished Aluminum Base/Yoke Seat Depth Avatar 2	SUM-MWA	\$ 1389	\$ 1425	\$ 1450	\$ 1474	\$ 1498	\$ 1522	\$ 1546	\$ 1571	\$ 2024	\$ 3613
Mid-back Fixed Arms		Tilt Lock Pneumatic Adj. Polished Aluminum Base/Yoke Seat Depth Avatar 2	SUM-MOA	\$ 1326	\$ 1362	\$ 1387	\$ 1411	\$ 1435	\$ 1459	\$ 1483	\$ 1508	\$ 1961	\$ 3550
Mid-back Armless		Tilt Lock Pneumatic Adj. Polished Aluminum Base/Yoke Seat Depth Avatar 2	SUM-MAA	\$ 1263	\$ 1299	\$ 1324	\$ 1348	\$ 1372	\$ 1396	\$ 1420	\$ 1445	\$ 1898	\$ 3487

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 2 Standard, allows 5" of travel 3 Short, allows 3½" of travel	2nd Option: Select the Casters: 0 2½" Black Dual-Wheel Hard Tread for Carpet 1 2½" Black Dual-Wheel Soft Tread for Smooth Surfaces	3rd Option: Select the Aluminum Option: A1 Aluminum Base/Yoke
SUM- [] [] A [] [] . [] .			A1 .

Examples: SUM-HWA.2.0.A1.PAL.BLK.BOX14
SUM-MAAFC.2.0.A1.PAL.BLK.CHD16

Model Number	COM Yardage		COL Sq. Feet	Overall		Seat					Armrests				Backrest				Ship Weight	Ship Weight Per Carton	Cubes
	Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)					
SUM-HWA	1.5	11.0	40-45"	25¾"	25"	17-22" 14½-18"	18"	15-18"	3°	7½-11½"	16½-19"	9-12"	3°	3°	24"	15½"	AutoFit	93.5°-117.5°	55.0	-	11.0
SUM-HOA	1.5	11.0	40-45"	25¾"	25"	17-22" 14½-18"	18"	15-18"	3°	9¾"	19"	11¼"	-	-	24"	15½"	AutoFit	93.5°-117.5°	53.0	-	16.7
SUM-HAA	1.5	11.0	40-45"	25¾"	25"	17-22" 14½-18"	18"	15-18"	3°	-	-	-	-	-	24"	15½"	AutoFit	93.5°-117.5°	50.0	-	16.7
SUM-MWA	1.4	11.0	37-42"	25¾"	25"	17-22" 14½-18"	18"	15-18"	3°	7½-11½"	16½-19"	9-12"	3°	3°	21"	15½"	AutoFit	93.5°-117.5°	54.0	-	11.0
SUM-MOA	1.4	11.0	37-42"	25¾"	25"	17-22" 14½-18"	18"	15-18"	3°	9¾"	19"	11¼"	-	-	21"	15½"	AutoFit	93.5°-117.5°	52.0	-	16.7
SUM-MAA	1.4	11.0	37-42"	25¾"	25"	17-22" 14½-18"	18"	15-18"	3°	-	-	-	-	-	21"	15½"	AutoFit	93.5°-117.5°	49.0	-	16.7

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option: Select the Aluminum finish: PAL Polished Aluminum P A L .	5th Option: Select the Frame Color: BLK Black B L K .	6th Option: Select the Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines. ☐ ☐ ☐ ☐ ☐ ☐
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(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size Armrest	Adjustments and Features	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather	
											1	2
High-back Adjustable Arms		E SUM-SHW Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	\$ 1554	\$ 1590	\$ 1615	\$ 1639	\$ 1663	\$ 1687	\$ 1711	\$ 1736	\$ 2189	\$ 3803
High-back Fixed Arms		SUM-SHO Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	\$ 1491	\$ 1527	\$ 1552	\$ 1576	\$ 1600	\$ 1624	\$ 1648	\$ 1673	\$ 2126	\$ 3740
High-back Armless		SUM-SHA Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	\$ 1428	\$ 1464	\$ 1489	\$ 1513	\$ 1537	\$ 1561	\$ 1585	\$ 1610	\$ 2063	\$ 3677
Mid-back Adjustable Arms		E SUM-SMW Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	\$ 1522	\$ 1558	\$ 1583	\$ 1607	\$ 1631	\$ 1655	\$ 1679	\$ 1704	\$ 2157	\$ 3746
Mid-back Fixed Arms		SUM-SMO Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	\$ 1459	\$ 1495	\$ 1520	\$ 1544	\$ 1568	\$ 1592	\$ 1616	\$ 1641	\$ 2094	\$ 3683
Mid-back Armless		SUM-SMA Tilt Lock Pneumatic Adj. Seat Depth Avatar 2	\$ 1396	\$ 1432	\$ 1457	\$ 1481	\$ 1505	\$ 1529	\$ 1553	\$ 1578	\$ 2031	\$ 3620

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 4 Extended range, allows 10" of travel	2nd Option: Select the Casters: 0 2½" Black Dual-Wheel Hard Tread for Carpet 1 2½" Black Dual-Wheel Soft Tread for Smooth Surfaces 2 Glides	3rd Option: Select the Frame Color: BLK Black
SUM- . 4 .			BLK .

Example: SUM-SHW.4.0.BLK.CHD16

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat			Armrests					Backrest			Ship Weight	Ship Weight Per Carton	Cubes
	COM	Yardage	COL	Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest Seat Angle (Range)	
SUM-SHW	1.5	11.0	46-56"	27"	27"	24-34"	18"	15-18"	3°	7½-11½"	16½-19"	9-12"	3°	3°	24"	15½"	AutoFit	93.5°-117.5°	63.0	-	22.9
SUM-SHO	1.5	11.0	46-56"	27"	27"	24-34"	18"	15-18"	3°	9¼"	19"	11¼"	-	-	24"	15½"	AutoFit	93.5°-117.5°	61.0	-	22.9
SUM-SHA	1.5	11.0	46-56"	27"	27"	24-34"	18"	15-18"	3°	-	-	-	-	-	24"	15½"	AutoFit	93.5°-117.5°	58.0	-	22.9
SUM-SMW	1.4	11.0	43-53"	27"	27"	24-34"	18"	15-18"	3°	7½-11½"	16½-19"	9-12"	3°	3°	21"	15½"	AutoFit	93.5°-117.5°	59.0	-	22.9
SUM-SMO	1.4	11.0	43-53"	27"	27"	24-34"	18"	15-18"	3°	9¼"	19"	11¼"	-	-	21"	15½"	AutoFit	93.5°-117.5°	57.0	-	22.9
SUM-SMA	1.4	11.0	43-53"	27"	27"	24-34"	18"	15-18"	3°	-	-	-	-	-	21"	15½"	AutoFit	93.5°-117.5°	54.0	-	22.9

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option:

Select the Upholstery:

See pages 256-257 for Selections.

See inside back cover for

Colors and Codes.

See pages 246-247

for COM Guidelines.

Relate combines everything you want into a single collection of seating. A synchronous mechanism and a unique pivoting back provide exceptional ergonomics for more people at more tasks. Active adjustments allow you to control and customize your seating tension and support relative to any task. Replaceable high-wear parts encourage you to repair rather than replace your chairs. And, the full line of models makes coordinating office seating simple.

KEY FEATURES

Relate's Body Adaptive Control™ combines a weight-sensing synchronized tilt mechanism with a pivoting back, resulting in improved pressure distribution, superior back support, and movement for healthy sitting.

Synchronized Tilt

The synchronized tilt motion keeps the user's head level when reclining to improve mental focus and productivity, while reducing neck and eyestrain.

Pivoting Back

The position of the pivoting back aligns with the natural position of the spine. This alignment keeps the spine supported in its proper curvature, which increases comfort. The adaptive, pivoting motion provides continuous back support while encouraging movement. Movement while sitting replenishes the spinal discs with nutrients, which reduces fatigue and keeps discs healthy.

Quick Tension™ Lever

Features 5 settings to quickly adjust from low to high tension. Allows for frequent adjustment throughout the workday to provide custom support for different tasks.

Height-Adjustable Lumbar Support

Allows users to adjust lumbar support anywhere within a 4" range on upholstered and mesh work/conference chairs. Lumbar support on mesh chairs can be adjusted asynchronously.

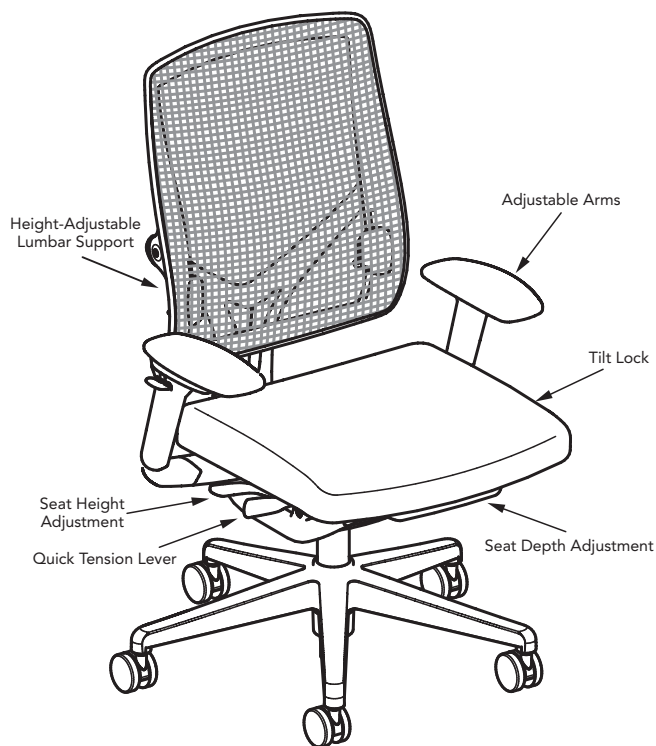
Pneumatic Seat Height Adjustment

Regulates height of chair relative to the floor.

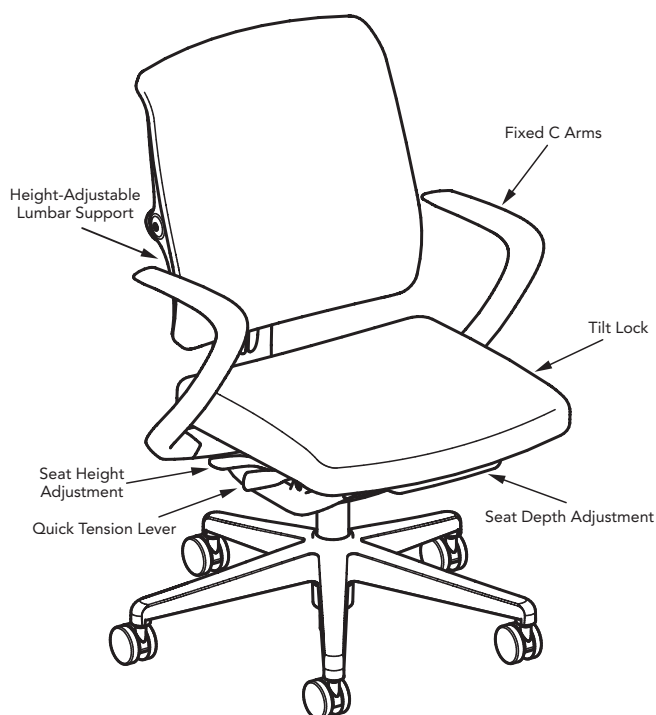
- Standard cylinder with 5" of travel accommodates average or tall users.
- Optional short cylinder with 3½" of travel keeps chair closer to the floor for shorter users, allowing all models to meet BIFMA G1-2002 solutions for VDT users.

Seat Depth Adjustment

Adjusts from front-to-back, within a 3" range, to accommodate different leg lengths.



RL-MHW — Mesh High-back



RL-UMC — Upholstered Mid-back

Adjustable Arms

Adjust in height, width, and depth for optimal support of elbows and shoulders while keyboarding or conferencing.

Fixed C and T Arms

Provide basic support for people who face a varied workday. Fixed arms limit adjustability and maintain aesthetics in conference room settings. Cast aluminum fixed C arms are available in polished aluminum or powder-coated finishes to match the frame color. Fixed T Arms are available with polymer uprights and urethane arm pads.

DESIGN FEATURES

Relate seating is engineered to last a lifetime, simplify maintenance, and reduce costs.

Base/Casters

Base is composite five-star structure. Specific models are available in polished aluminum. Dual-wheel casters feature hard tread for carpeted floors or soft tread for smooth floors.

Link Mesh

Relate's Link Mesh is a leno weave with a polyester elastomeric and a polyester fill yarn. This construction provides responsive, conforming back support and an open, airy aesthetic. Link Mesh is 100% recyclable.

Materials

- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.
- **Flammability** code compliance of Allsteel textiles and seating is listed on pages 256-257. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002. Relate is warranted for multiple shifts and users up to 300 lbs.

Relate work chairs with adjustable arms ship knocked down.

OPTIONS — RELATE WORK/CONFERENCE:

Versions include high-back and mid-back models in mesh or upholstery with adjustable arms, fixed T arm, fixed C arms, or without arms.

Back Type:

- M** Mesh (only available in high-back)
- U** Upholstered

Overall Size:

- H** High-back
- M** Mid-back

Armrests:

- W** Adjustable
- T** Fixed T Arms
- C** Fixed C Arms
- A** Armless

Pneumatic Cylinder:

- 2** Standard, allows 5" of travel
- 3** Short, 3½" of travel to meet BIFMA G1-2002

Casters:

- 0** 2½" Black Dual-wheel Hard Tread for Carpet
- 1** 2½" Black Dual-wheel Soft Tread for Smooth Surfaces

Lumbar:

- L** Height-Adjustable

Aluminum Option: (Aluminum models only — see pages 36-37)

- A1** Aluminum Base

Fixed C arm Option:

- A3** Aluminum Base and Aluminum Fixed C Arm (add \$121)

Aluminum Finish:

- PAL** Polished Aluminum (Aluminum models only)

Frame Color:

- CBK** Charblack
- MGR** Mineral Grey

Mesh Color: (for Mesh Backs Only)

- LKM01** Carbon (only available with Charblack frame)
- LKM02** Pearl (only available with Mineral Grey frame)

Upholstery:

- See pages 256-257 for Selections.
- See inside back cover for Colors and Codes.

NOTE: Mesh and upholstery work/conference chairs feature upholstered seats.

Seating — Work/Conference

Relate®

• Features and Adjustments on Relate models: Synchro-Tilt, Pivot Back, Seat Depth, and Pneumatic Adjustment.

GSA SIN 711-18

(See pages 114-117 for COM pricing on Grades J-Z)

Armrest	Back Type	Model Number Add options below											Leather	
			A	B	C	D	E	F	G	H			1	2
Adjustable Arms 	Mesh	A E 2 RL-MHW	\$ 1141	\$ 1158	\$ 1177	\$ 1202	\$ 1226	\$ 1250	\$ 1274	\$ 1298			\$ 1667	\$ 2558
	High-Back													
	Upholstered	A E 2 RL-UHW	\$ 1068	\$ 1099	\$ 1129	\$ 1170	\$ 1212	\$ 1255	\$ 1297	\$ 1340			\$ 2115	\$ 3509
	High-Back													
	Upholstered	A E 2 RL-UMW	\$ 1034	\$ 1065	\$ 1095	\$ 1136	\$ 1178	\$ 1221	\$ 1263	\$ 1306			\$ 2081	\$ 3449
Fixed T Arms 	Mesh	E RL-MHT	\$ 1156	\$ 1173	\$ 1192	\$ 1217	\$ 1241	\$ 1265	\$ 1289	\$ 1313			\$ 1682	\$ 2573
	High-Back													
	Upholstered	E RL-UHT	\$ 1078	\$ 1109	\$ 1139	\$ 1180	\$ 1222	\$ 1265	\$ 1307	\$ 1350			\$ 2125	\$ 3519
	High-Back													
	Upholstered	E RL-UMT	\$ 1042	\$ 1073	\$ 1103	\$ 1144	\$ 1186	\$ 1229	\$ 1271	\$ 1314			\$ 2089	\$ 3457
Fixed C Arms 	Mesh	RL-MHC	\$ 1203	\$ 1220	\$ 1239	\$ 1264	\$ 1288	\$ 1312	\$ 1336	\$ 1360			\$ 1729	\$ 2620
	High-Back													
	Upholstered	RL-UHC	\$ 1130	\$ 1161	\$ 1191	\$ 1232	\$ 1274	\$ 1317	\$ 1359	\$ 1402			\$ 2177	\$ 3571
	High-Back													
	Upholstered	RL-UMC	\$ 1096	\$ 1127	\$ 1157	\$ 1198	\$ 1240	\$ 1283	\$ 1325	\$ 1368			\$ 2143	\$ 3511
Armless 	Mesh	RL-MHA	\$ 1019	\$ 1036	\$ 1055	\$ 1080	\$ 1104	\$ 1128	\$ 1152	\$ 1176			\$ 1545	\$ 2436
	High-Back													
	Upholstered	E RL-UHA	\$ 946	\$ 977	\$ 1007	\$ 1048	\$ 1090	\$ 1133	\$ 1175	\$ 1218			\$ 1993	\$ 3387
	High-Back													
	Upholstered	E RL-UMA	\$ 912	\$ 943	\$ 973	\$ 1014	\$ 1056	\$ 1099	\$ 1141	\$ 1184			\$ 1959	\$ 3327

NOTE: See pages 36-37 for polished aluminum Work/Conference models.

A Available in **Everyday Advantage**. Check upholstery/finishes listing for **A** selections. Add "Q" prefix to model number when ordering.

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add "Q" prefix to model number when ordering. Not available on FC models.

2 Available in **Swift Seating**. Refer to the Swift Seating Pricer for qualifying options, fabrics, and finishes. Add "QS" prefix to model number when ordering.

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How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 2 Standard, allows 5" of travel 3 Short, allows 3½" of travel	2nd Option: Select the Casters: 0 2½" Black Dual-Wheel Hard Tread for Carpet 1 2½" Black Dual-Wheel Soft Tread for Smooth Surfaces	3rd Option: Select the Lumbar: L Height-Adjustable
R L — . .	.	.	L .

Examples: RL-MHW.2.0.L.CBKLKM01.BOX15 RL-UHC.2.0.N.MGR.BOX15 RL-UHFC.2.0.L.MGR.BOX15

Model Number	COM Yardage			COL Sq. Feet			Overall			Seat			Armrests			Backrest			Ship Weight	Ship Weight Per Carton	Cubes
	COM Yardage	COL Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest Seat Angle (Range)			
RL-MHW	1.3	5.5	39-44"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	6"-10½"	17½-20½"	9-13"	3°	3°	23"	17½"	5¼-9¼"	94.5°-109°	47.0	-	11.0
RL-UHW	2.0	11.0	40¼-45¼"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	6"-10½"	17½-20½"	9¼-13¼"	3°	3°	24¼"	17¼"	5¼-9¼"	94.5°-109°	48.0	-	11.0
RL-UMW	2.0	11.0	37-42"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	6"-10½"	17½-20½"	9¼-13¼"	3°	3°	21"	17¼"	5¼-9¼"	94.5°-109°	47.0	-	11.0
RL-MHT	1.3	5.5	39-44"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	9"	19"	10¼"	-	-	23"	17½"	5¼-9¼"	94.5°-109°	46.0	-	16.7
RL-UHT	2.0	11.0	40¼-45¼"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	9"	19"	11"	-	-	24¼"	17¼"	5¼-9¼"	94.5°-109°	47.0	-	16.7
RL-UMT	2.0	11.0	37-42"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	9"	19"	11"	-	-	21"	17¼"	5¼-9¼"	94.5°-109°	46.0	-	16.7
RL-MHC	1.3	5.5	39-44"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	9"	19½"	10¼"	-	-	23"	17½"	5¼-9¼"	94.5°-109°	53.0	-	16.7
RL-UHC	2.0	11.0	40¼-45¼"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	9"	19½"	11"	-	-	24¼"	17¼"	5¼-9¼"	94.5°-109°	54.0	-	16.7
RL-UMC	2.0	11.0	37-42"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	9"	19½"	11"	-	-	21"	17¼"	5¼-9¼"	94.5°-109°	53.0	-	16.7
RL-MHA	1.3	5.5	39-44"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	-	-	-	-	-	23"	17½"	5¼-9¼"	94.5°-109°	40.0	-	16.7
RL-UHA	2.0	11.0	40¼-45¼"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	-	-	-	-	-	24¼"	17¼"	5¼-9¼"	94.5°-109°	41.0	-	16.7
RL-UMA	2.0	11.0	37-42"	26"	24"	17¼-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	-	-	-	-	-	21"	17¼"	5¼-9¼"	94.5°-109°	40.0	-	16.7

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option: Select the Frame Color: CBK Charblack MGR Mineral Grey MGR is not available for Everyday Advantage, Express Solutions or Swift Seating.	5th Option: Select the Mesh Color: For Mesh Back only. LKM01 Carbon (CBK frames only) LKM02 Pearl (MGR frames only)	6th Option: Select the Upholstery: See pages 256-257 for selection. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.

Seating — Aluminum Work/Conference

Relate®

- Features and Adjustments on Relate models: Synchro-Tilt, Pivot Back, Seat Depth, Pneumatic Adjustment, and Polished Aluminum Base.

GSA SIN 711-18

(See pages 114-117 for COM pricing on Grades J-Z)

Armrest	Back Type	Model Number Add options below	A	B	C	D	E	F	G	H	Leather	
											1	2
Adjustable Arms 	Mesh	RLA-MHW	\$ 1353	\$ 1370	\$ 1389	\$ 1414	\$ 1438	\$ 1462	\$ 1486	\$ 1510	\$ 1879	\$ 2770
	High-Back											
	Upholstered	RLA-UHW	\$ 1280	\$ 1311	\$ 1341	\$ 1382	\$ 1424	\$ 1467	\$ 1509	\$ 1552	\$ 2327	\$ 3721
	High-Back											
	Upholstered	RLA-UMW	\$ 1246	\$ 1277	\$ 1307	\$ 1348	\$ 1390	\$ 1433	\$ 1475	\$ 1518	\$ 2293	\$ 3661
	Mid-Back											
Fixed T Arms 	Mesh	RLA-MHT	\$ 1382	\$ 1399	\$ 1418	\$ 1443	\$ 1467	\$ 1491	\$ 1515	\$ 1539	\$ 1908	\$ 2799
	High-Back											
	Upholstered	RLA-UHT	\$ 1304	\$ 1335	\$ 1365	\$ 1406	\$ 1448	\$ 1491	\$ 1533	\$ 1576	\$ 2351	\$ 3745
	High-Back											
	Upholstered	RLA-UMT	\$ 1268	\$ 1299	\$ 1329	\$ 1370	\$ 1412	\$ 1455	\$ 1497	\$ 1540	\$ 2315	\$ 3683
	Mid-Back											
Fixed C Arms 	Mesh	RLA-MHC	\$ 1415	\$ 1432	\$ 1451	\$ 1476	\$ 1500	\$ 1524	\$ 1548	\$ 1572	\$ 1941	\$ 2832
	High-Back											
	Upholstered	RLA-UHC	\$ 1342	\$ 1373	\$ 1403	\$ 1444	\$ 1486	\$ 1529	\$ 1571	\$ 1614	\$ 2389	\$ 3783
	High-Back											
	Upholstered	RLA-UMC	\$ 1308	\$ 1339	\$ 1369	\$ 1410	\$ 1452	\$ 1495	\$ 1537	\$ 1580	\$ 2355	\$ 3723
	Mid-Back											
Armless 	Mesh	RLA-MHA	\$ 1231	\$ 1248	\$ 1267	\$ 1292	\$ 1316	\$ 1340	\$ 1364	\$ 1388	\$ 1757	\$ 2648
	High-Back											
	Upholstered	RLA-UHA	\$ 1158	\$ 1189	\$ 1219	\$ 1260	\$ 1302	\$ 1345	\$ 1387	\$ 1430	\$ 2205	\$ 3599
	High-Back											
	Upholstered	RLA-UMA	\$ 1124	\$ 1155	\$ 1185	\$ 1226	\$ 1268	\$ 1311	\$ 1353	\$ 1396	\$ 2171	\$ 3539
	Mid-Back											

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 2 Standard, allows 5" of travel 3 Short, allows 3½" of travel	2nd Option: Select the Casters: 0 2½" Black Dual-Wheel Hard Tread for Carpet 1 2½" Black Dual-Wheel Soft Tread for Smooth Surfaces	3rd Option: Select the Lumbar: L Height-Adjustable
R L - . .			

Examples: RLA-MHW.2.0.L.A1.PAL.CBKLM01.BRS01 RLA-UHC.2.0.N.A3.PAL.MGR.BOX15
RLA-UHCFC.2.0.N.A3.PAL.MGR.BOX15

Model Number	COM Yardage			COL Sq. Feet			Overall			Seat			Armrests			Backrest			Ship Weight	Ship Weight Per Carton	Cubes
	COM Yardage	COL Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest Seat Angle (Range)			
RLA-MHW	1.3	5.5	39-44"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	6 1/4"-10 1/4"	17 1/2"-20 1/2"	9-13"	3°	3°	23"	17 1/2"	5 1/4"-9 1/4"	94.5°-109°	47.0	-	11.0
RLA-UHW	2.0	11.0	40 1/4"-45 1/4"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	6 1/4"-10 1/4"	17 1/2"-20 1/2"	9 1/4"-13 1/4"	3°	3°	24 1/4"	17 1/4"	5 1/4"-9 1/4"	94.5°-109°	48.0	-	11.0
RLA-UMW	2.0	11.0	37-42"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	6 1/4"-10 1/4"	17 1/2"-20 1/2"	9 1/4"-13 1/4"	3°	3°	21"	17 1/4"	5 1/4"-9 1/4"	94.5°-109°	47.0	-	11.0
RLA-MHT	1.3	5.5	39-44"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	9 1/8"	19"	10 1/4"	-	-	23"	17 1/2"	5 1/4"-9 1/4"	94.5°-109°	46.0	-	16.7
RLA-UHT	2.0	11.0	40 1/4"-45 1/4"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	9 1/8"	19"	11"	-	-	24 1/4"	17 1/4"	5 1/4"-9 1/4"	94.5°-109°	47.0	-	16.7
RLA-UMT	2.0	11.0	37-42"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	9 1/8"	19"	11"	-	-	21"	17 1/4"	5 1/4"-9 1/4"	94.5°-109°	46.0	-	16.7
RLA-MHC	1.3	5.5	39-44"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	9 1/8"	19 1/2"	10 1/4"	-	-	23"	17 1/2"	5 1/4"-9 1/4"	94.5°-109°	53.0	-	16.7
RLA-UHC	2.0	11.0	40 1/4"-45 1/4"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	9 1/8"	19 1/2"	11"	-	-	24 1/4"	17 1/4"	5 1/4"-9 1/4"	94.5°-109°	54.0	-	16.7
RLA-UMC	2.0	11.0	37-42"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	9 1/8"	19 1/2"	11"	-	-	21"	17 1/4"	5 1/4"-9 1/4"	94.5°-109°	53.0	-	16.7
RLA-MHA	1.3	5.5	39-44"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	-	-	-	-	-	23"	17 1/2"	5 1/4"-9 1/4"	94.5°-109°	40.0	-	16.7
RLA-UHA	2.0	11.0	40 1/4"-45 1/4"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	-	-	-	-	-	24 1/4"	17 1/4"	5 1/4"-9 1/4"	94.5°-109°	41.0	-	16.7
RLA-UMA	2.0	11.0	37-42"	26"	24"	17 1/4"-22 1/4" 14 1/2"-18"	19"	15-18"	3.5° to 8.5°	-	-	-	-	-	21"	17 1/4"	5 1/4"-9 1/4"	94.5°-109°	40.0	-	16.7

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option: Select the Aluminum Option: A1 Aluminum Base Fixed C Arm Option: A3 Aluminum Base and Fixed C Arms (add \$121)	5th Option: Select the Aluminum Finish: PAL Polished Aluminum	6th Option: Select the Frame Color: CBK Charblack MGR Mineral Grey	7th Option: Select the Mesh Color: For Mesh Back only. LKM01 Carbon (CBK frames only) LKM02 Pearl (MGR frames only)	8th Option: Select the Upholstery: See pages 256-257 for selection. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.
A .	PAL .	. . .	LKM0 . . .	

Relate offers a full line of seating in complementary finishes making it simple to coordinate seating for the entire office. The Relate work stool is the perfect solution for anyplace where work happens at a standing height position. Relate work stools feature all of the same intuitive, ergonomic adjustments as the Relate work/conference chair.

KEY FEATURES

Relate's Body Adaptive Control™ combines a weight-sensing synchronized tilt mechanism with a pivoting back, resulting in improved pressure distribution, superior back support, and movement for healthy sitting.

Synchronized Tilt

The synchronized tilt motion keeps the user's head level when reclining to improve mental focus and productivity, while reducing neck and eyestrain.

Pivoting Back

The position of the pivoting back aligns with the natural position of the spine. This alignment keeps the spine supported in its proper curvature, which increases comfort. The adaptive, pivoting motion provides continuous back support while encouraging movement. Movement while sitting replenishes the spinal discs with nutrients, which reduces fatigue and keeps discs healthy.

Quick Tension™ Lever

Features 5 settings to quickly adjust from low to high tension. Allows for frequent adjustment throughout the workday to provide custom support for different tasks.

Height-Adjustable Lumbar Support

Allows users to adjust lumbar support anywhere within a 4" range on upholstered and mesh work stools. Lumbar support on mesh work stools can be adjusted asynchronously.

Pneumatic Seat Height Adjustment

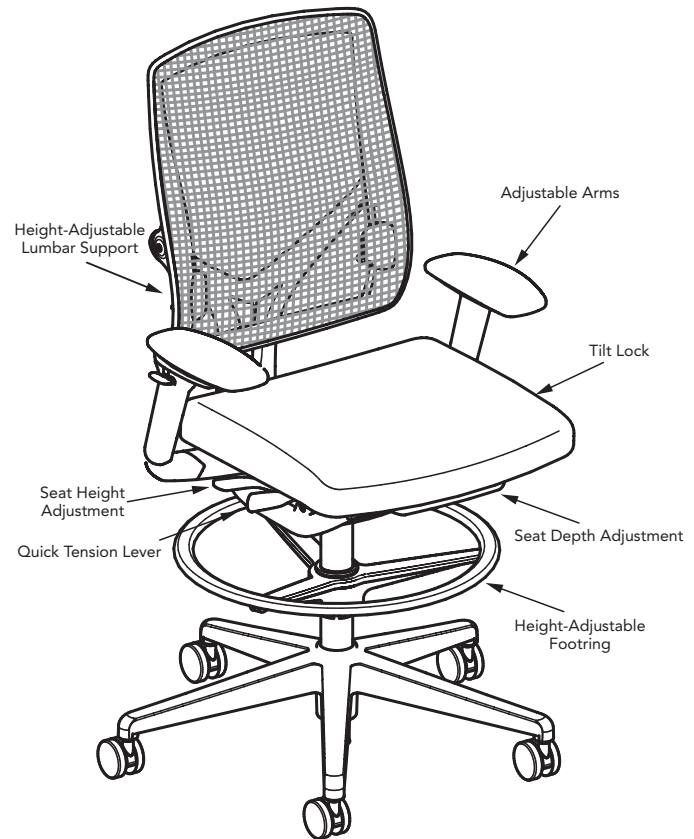
Regulates height of stool relative to the floor. Includes extended range height pneumatic cylinder with 10" of vertical travel.

Seat Depth Adjustment

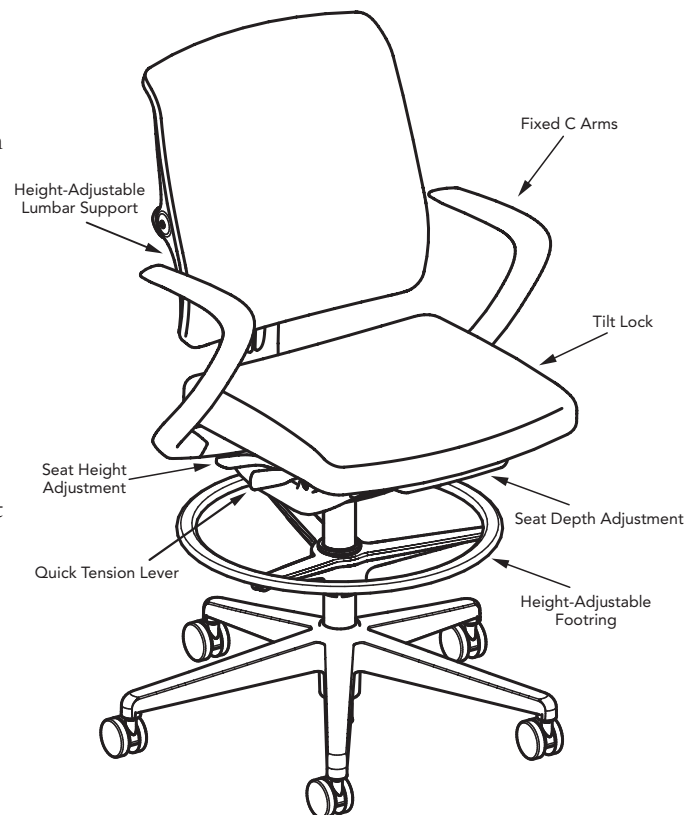
Adjusts from front-to-back, within a 3" range, to accommodate different leg lengths.

Height-Adjustable Footring

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.



RLS-MHW — Mesh High-back



RLS-UMC — Upholstered Mid-back

Adjustable Arms

Adjust in height, width, and depth for optimal support of elbows and shoulders while keyboarding or conferencing.

Fixed C and T Arms

Provide basic support for people who face a varied workday. Fixed arms limit adjustability and maintain aesthetics in conference room settings. Cast aluminum fixed C arms are available in powder-coated finishes to match the frame color. Fixed T arms are available with polymer uprights and urethane arm pads.

DESIGN FEATURES

Relate seating is engineered to last a lifetime, simplify maintenance, and reduce costs.

Base/Casters

Base is composite five-star structure. Dual-wheel casters feature hard tread for carpeted floors or soft tread for smooth floors.

Link Mesh

Relate's Link Mesh is a leno weave with a polyester elastomeric and a polyester fill yarn. This construction provides responsive, conforming back support and an open, airy aesthetic. Link Mesh is 100% recyclable.

Materials

- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.
- **Flammability** code compliance of Allsteel textiles and seating is listed on pages 256-257. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002. Relate Work Stools are warranted for multiple shifts and users up to 300 lbs.

OPTIONS — RELATE WORK STOOL:

Versions include high-back and mid-back models in mesh or upholstery with adjustable arms, fixed T arms, fixed C arms, or without arms.

Back Type:

- M** Mesh (only available in high-back)
- U** Upholstered (only available in mid-back)

Overall Size:

- H** High-back
- M** Mid-back

Armrests:

- W** Adjustable
- T** Fixed T Arms
- C** Fixed C Arms
- A** Armless

Pneumatic Cylinder:

- 4** Extended Range, allows 10" of travel

Casters/Glides:

- 0** 2½" Black Dual-Wheel Hard Tread Casters for Carpet
- 1** 2½" Black Dual-Wheel Soft Tread Casters for Smooth Surfaces
- 2** Glides

Lumbar:

- L** Height-Adjustable

Frame Color:

- CBK** Charblack
- MGR** Mineral Grey

Mesh Color: (for Mesh Backs Only)

- LKM01** Carbon (only available with Charblack frame)
- LKM02** Pearl (only available with Mineral Grey frame)

Upholstery:

- See pages 256-257 for Selections.
- See inside back cover for Colors and Codes.

NOTE: Mesh and upholstery work stools feature upholstered seats.

Seating — Work Stool

Relate®

• Features and Adjustments on Relate Stools: Synchro-Tilt, Pivot Back, Seat Depth, and Pneumatic Adjustment.

GSA SIN 711-18

(See pages 114-117 for COM pricing on Grades J-Z)

Armrest	Back Type	Model Number Add options below	A	B	C	D	E	F	G	H	Leather	
											1	2
Adjustable Arms 	Mesh	A E RLS-MHW	\$ 1531	\$ 1548	\$ 1567	\$ 1592	\$ 1616	\$ 1640	\$ 1664	\$ 1688	\$ 2057	\$ 2948
	High-Back											
	Upholstered	A E RLS-UMW	\$ 1419	\$ 1450	\$ 1480	\$ 1521	\$ 1563	\$ 1606	\$ 1648	\$ 1691	\$ 2466	\$ 3834
	Mid-Back											
Fixed T Arms 	Mesh	RLS-MHT	\$ 1467	\$ 1484	\$ 1503	\$ 1528	\$ 1552	\$ 1576	\$ 1600	\$ 1624	\$ 1993	\$ 2884
	High-Back											
	Upholstered	RLS-UMT	\$ 1355	\$ 1386	\$ 1416	\$ 1457	\$ 1499	\$ 1542	\$ 1584	\$ 1627	\$ 2402	\$ 3770
	Mid-Back											
Fixed C Arms 	Mesh	RLS-MHC	\$ 1596	\$ 1613	\$ 1632	\$ 1657	\$ 1681	\$ 1705	\$ 1729	\$ 1753	\$ 2122	\$ 3013
	High-Back											
	Upholstered	RLS-UMC	\$ 1484	\$ 1515	\$ 1545	\$ 1586	\$ 1628	\$ 1671	\$ 1713	\$ 1756	\$ 2531	\$ 3899
	Mid-Back											
Armless 	Mesh	RLS-MHA	\$ 1403	\$ 1420	\$ 1439	\$ 1464	\$ 1488	\$ 1512	\$ 1536	\$ 1560	\$ 1929	\$ 2820
	High-Back											
	Upholstered	A RLS-UMA	\$ 1291	\$ 1322	\$ 1352	\$ 1393	\$ 1435	\$ 1478	\$ 1520	\$ 1563	\$ 2338	\$ 3706
	Mid-Back											

A Available in **Everyday Advantage**. Check upholstery/finishes listing for **A** selections. Add “Q” prefix to model number when ordering.

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder (if applicable): 4 Extended range, allows 10" of travel	2nd Option: Select the Casters/Glides: 0 2½" Black Dual-Wheel Hard Tread Casters for Carpet 1 2½" Black Dual-Wheel Soft Tread Casters for Smooth Surfaces 2 Glides	3rd Option: Select the Lumbar: L Height-Adjustable
RLS- . 4 .			

Examples: RLS-MHW.4.0.L.CBKLKM01.BRS01

RLS-MHC.4.0.L.CBKLKM01.BRS01

Model Number	COM Yardage		COL Sq. Feet		Height (Range)		Overall			Seat			Armrests					Backrest				Ship Weight	Ship Weight Per Carton	Cubes
RLS-MHW	1.3	5.5	46-56"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	6¼-10¾"	17½-20½"	9-13"	3°	3°	23"	17½"	5¼-9¼"	94.5°-109°	57.0	-	22.9			
RLS-UMW	2.0	11.0	44-54"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	6¼-10¾"	17½-20½"	9¼-13¼"	3°	3°	21"	17¼"	5¼-9¼"	94.5°-109°	57.0	-	22.9			
RLS-MHT	1.3	5.5	46-56"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	9½"	19"	10¼"	-	-	23"	17½"	5¼-9¼"	94.5°-109°	57.0	-	22.9			
RLS-UMT	2.0	11.0	44-54"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	9½"	19"	11"	-	-	21"	17¼"	5¼-9¼"	94.5°-109°	57.0	-	22.9			
RLS-MHC	1.3	5.5	46-56"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	9½"	19½"	10¼"	-	-	23"	17½"	5¼-9¼"	94.5°-109°	63.0	-	22.9			
RLS-UMC	2.0	11.0	44-54"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	9½"	19½"	11"	-	-	21"	17¼"	5¼-9¼"	94.5°-109°	63.0	-	22.9			
RLS-MHA	1.3	5.5	46-56"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	-	-	-	-	-	23"	17½"	5¼-9¼"	94.5°-109°	50.0	-	22.9			
RLS-UMA	2.0	11.0	44-54"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	-	-	-	-	-	21"	17¼"	5¼-9¼"	94.5°-109°	50.0	-	22.9			

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option: Select the Frame Color: CBK Charblack MGR Mineral Grey MGR is not available for Everyday Advantage, Express Solutions or Swift Seating.	5th Option: Select the Mesh Color: For Mesh Back only. LKM01 Carbon (CBK frames only) LKM02 Pearl (MGR frames only)	6th Option: Select the Upholstery: See pages 256-257 for selection. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.

Relate multi-purpose side chairs provide an ideal solution for busy work areas such as training rooms, gathering areas, informal conferencing, cafés, and more. With a stackable design and pivoting back, Relate side chairs provide the perfect combination of versatility and unexpected comfort.

MODELS AND OPTIONS

Relate offers side chair models with **back types** in mesh, upholstery, and wood in three frame colors.

Side chairs feature **arm and armless models** with casters or glides.

Glides are available in nylon, nickel-plated, or felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high sheen floor surfaces.

Multi-surface casters are also available.

Chairs ship up to two per carton to minimize waste.

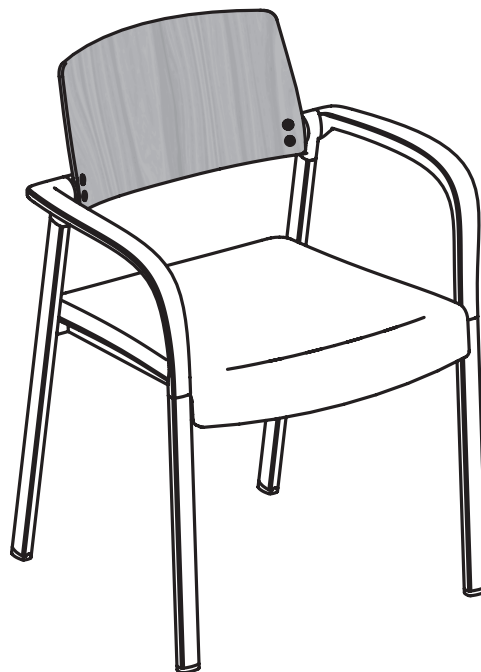
CONSTRUCTION

Steel frames and structural moldings create a durable design that performs in a variety of environments.

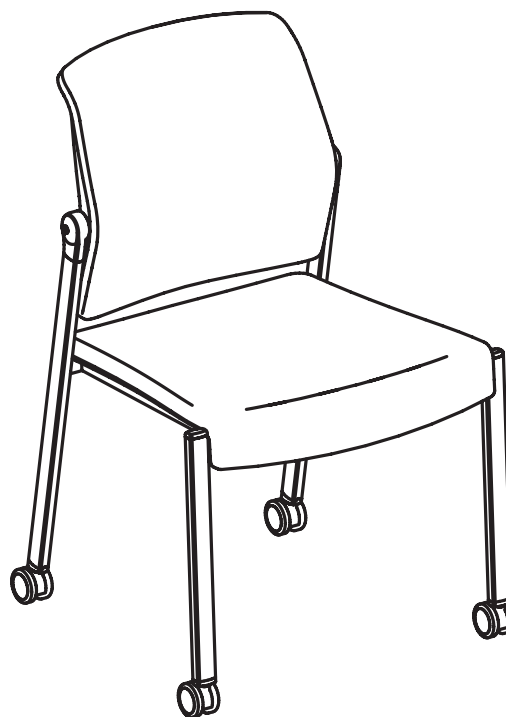
Seat and back upholstery are easily field replaceable allowing users to extend the lifecycle of the chairs.

Multi-purpose side chairs **stack up to 4-high** on the floor.

Mesh chairs feature Link™ Mesh. **Link Mesh** is a leno weave with a polyester elastomeric and a polyester fill yarn. This construction provides responsive, conforming back support and an open, airy aesthetic. Link Mesh is 100% recyclable.



RLM-WUGO — Wood Back and Upholstered Seat



RLM-UUCA — Upholstered Back and Upholstered Seat

UPHOLSTERY AND CONTOURING

Relate multi-purpose side chairs feature a pivoting back that provides unexpected comfort in any application. The **pivoting back** provides support while encouraging movement that makes for healthy sitting. The **backrest** features a contoured lumbar support to help relieve stress on the back. Added movement and support allow the Relate multi-purpose side chair to go from project conference rooms to teaming areas to training rooms with ease.

The upholstered seat features a generous 2" of high-resiliency molded foam padding for comfort and long-term support.

All upholstery foams are **CFC-free**.

All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.

Flammability code compliance of Allsteel textiles and seating is listed on pages 256-257. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002. Relate side chairs are warranted for users up to 300 lbs.

OPTIONS — RELATE MULTI-PURPOSE SIDE:

Versions include arm and armless models with glides or casters in an upholstered seat and mesh, upholstered, or wood back.

Back Type:

- M** Mesh
- U** Upholstered
- W** Wood (Wood, as a natural material, is subject to nature's quality control with variations in grain pattern and tone.)

Seat Type:

- U** Upholstered

Frame Type:

- C** Casters
- G** Glides

Arm Option:

- O** Arms
- A** Armless

Glides/Casters:

- 0** Nylon Glides for hard surfaces and commercial carpet
- 1** Nickel-plated Glides for carpet (\$13 extra)
- 2** Felt Glides for wood, tile, or high sheen surfaces. (\$13 extra)
- 3** Multi-surface Casters

Frame Color:

- CBK** Charblack
- MGR** Mineral Grey
- PR6** Silver (arms are black)

Mesh Color: (for Mesh Backs Only)

- LKM01** Carbon (only available with Charblack or Silver frames)
- LKM02** Pearl (only available with Mineral Grey frame)

Wood Finish: (for Wood Backs Only)

- NE800** Natural Maple
- NC777** Burnished Cherry
- NC701** Light Cherry

Select the Upholstery: (for Upholstered Seats or Upholstered Backs)

See pages 256-257 for Selections.

See inside back cover for Colors and Codes.

Seating — Multi-Purpose Side w/Upholstered Seat

Relate®

GSA SIN 711-18

(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size Armrest	Adjustments and Features	Back Type	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather	
												1	2
GLIDES Arms 	Pivot Back	Mesh	A E 2 RLM-MUGO	\$ 544	\$ 566	\$ 591	\$ 622	\$ 653	\$ 683	\$ 713	\$ 743	\$ 1070	\$ 1961
		Upholstered	A E 2 RLM-UUGO	\$ 493	\$ 524	\$ 554	\$ 589	\$ 626	\$ 662	\$ 697	\$ 735	\$ 1540	\$ 2517
		Wood	RLM-WUGO	\$ 566	\$ 588	\$ 613	\$ 644	\$ 675	\$ 705	\$ 735	\$ 765	\$ 1092	\$ 1983
Armless 	Pivot Back	Mesh	E RLM-MUGA	\$ 509	\$ 531	\$ 556	\$ 587	\$ 618	\$ 648	\$ 678	\$ 708	\$ 1035	\$ 1926
		Upholstered	A E RLM-UUGA	\$ 458	\$ 489	\$ 519	\$ 554	\$ 591	\$ 627	\$ 662	\$ 700	\$ 1505	\$ 2482
		Wood	RLM-WUGA	\$ 531	\$ 553	\$ 578	\$ 609	\$ 640	\$ 670	\$ 700	\$ 730	\$ 1057	\$ 1948
CASTERS Arms 	Pivot Back	Mesh	A E 2 RLM-MUCO	\$ 591	\$ 613	\$ 638	\$ 669	\$ 700	\$ 730	\$ 760	\$ 790	\$ 1117	\$ 2008
		Upholstered	E 2 RLM-UUCO	\$ 540	\$ 571	\$ 601	\$ 636	\$ 673	\$ 709	\$ 744	\$ 782	\$ 1587	\$ 2564
		Wood	RLM-WUCO	\$ 613	\$ 635	\$ 660	\$ 691	\$ 722	\$ 752	\$ 782	\$ 812	\$ 1139	\$ 2030
Armless 	Pivot Back	Mesh	E RLM-MUCA	\$ 556	\$ 578	\$ 603	\$ 634	\$ 665	\$ 695	\$ 725	\$ 755	\$ 1082	\$ 1973
		Upholstered	E RLM-UUCA	\$ 505	\$ 536	\$ 566	\$ 601	\$ 638	\$ 674	\$ 709	\$ 747	\$ 1552	\$ 2529
		Wood	RLM-WUCA	\$ 578	\$ 600	\$ 625	\$ 656	\$ 687	\$ 717	\$ 747	\$ 777	\$ 1104	\$ 1995

NOTE: Relate side chairs ship two per carton to minimize waste. Model numbers and prices are per chair.

A Available in **Everyday Advantage**. Check upholstery/finishes listing for **A** selections. Add "Q" prefix to model number when ordering.

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.

2 Available in **Swift Seating**. Refer to the Swift Seating Pricer for qualifying options, fabrics, and finishes. Add "QS" prefix to model number when ordering.

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	<i>1st Option:</i> Select the Glides/Casters: 0 Nylon Glides 1 Nickel-plated Glides (\$13 extra) 2 Felt Glides (\$13 extra) 3 Multi-surface Casters	<i>2nd Option:</i> Select the Frame Color: CBK Charblack MGR Mineral Grey PR6 Silver (arms are black) MGR and PR6 are not available for Everyday Advantage, Express Solutions or Swift Seating.
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Examples: RLM-MUGO.0.CBKLM01.BOX15 RLM-PUCA.3.CBK.BOX15

RLM-UUCAFC.3.CBK.CHD16 RLM-WUGA.0.MGR.NE800.BOX15

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat			Armrests			Backrest				Ship Weight	Ship Weight Per Carton	Cubes
			Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Arm Height to the Floor	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)			
RLM-MUGO	1.0	8.0	33½"	24½"	21½"	18½"	17½"	16"	7°	9¼"	20½"	15"	26¼"	18½"	16¼"	9¼"	95°-100°	24.0	–	13.2
RLM-UUGO	1.8	12.0	33½"	24½"	21½"	18½"	17½"	16¼"	7°	9¼"	20½"	15"	26¼"	18½"	16½"	8"	95°-100°	24.0	–	13.2
RLM-WUGO	1.0	8.0	33"	24½"	21½"	18½"	17½"	17"	7°	9¼"	20½"	15"	26¼"	17¼"	16½"	8"	95°-100°	25.0	–	13.2
RLM-MUGA	1.0	8.0	33½"	22½"	21½"	18½"	17½"	16"	7°	–	–	–	–	18½"	16¼"	9¼"	95°-100°	21.0	–	13.2
RLM-UUGA	1.8	12.0	33½"	22½"	21½"	18½"	17½"	16¼"	7°	–	–	–	–	18½"	16½"	8"	95°-100°	21.0	–	13.2
RLM-WUGA	1.0	8.0	33"	22½"	21½"	18½"	17½"	17"	7°	–	–	–	–	17¼"	16½"	8"	95°-100°	22.0	–	13.2
RLM-MUCO	1.0	8.0	33½"	24½"	21½"	18½"	17½"	16"	7°	9¼"	20½"	15"	26¼"	18½"	16¼"	9¼"	95°-100°	24.0	–	13.2
RLM-UUCO	1.8	12.0	33½"	24½"	21½"	18½"	17½"	16¼"	7°	9¼"	20½"	15"	26¼"	18½"	16½"	8"	95°-100°	24.0	–	13.2
RLM-WUCO	1.0	8.0	33"	24½"	21½"	18½"	17½"	17"	7°	9¼"	20½"	15"	26¼"	17¼"	16½"	8"	95°-100°	25.0	–	13.2
RLM-MUCA	1.0	8.0	33½"	22½"	21½"	18½"	17½"	16"	7°	–	–	–	–	18½"	16¼"	9¼"	95°-100°	21.0	–	13.2
RLM-UUCA	1.8	12.0	33½"	22½"	21½"	18½"	17½"	16¼"	7°	–	–	–	–	18½"	16½"	8"	95°-100°	21.0	–	13.2
RLM-WUCA	1.0	8.0	33"	22½"	21½"	18½"	17½"	17"	7°	–	–	–	–	17¼"	16½"	8"	95°-100°	22.0	–	13.2

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

3rd Option: Select the Mesh Color: For Mesh Back only. LKM01 Carbon (CBK or PR6 frames only) LKM02 Pearl (MGR frames only)	3rd Option: Select the Wood Finish: For Wood Back only. NE800 Natural Maple NC777 Burnished Cherry NC701 Light Cherry	4th Option: Select the Upholstery: See pages 256-257 for selection. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.
L K M O .	N .	

Relate four-legged stools are the perfect solution for any application where people prefer a standing height position such as cafés, standing height workstations, touchdown areas, and coffee bars. Similar to the side chair, Relate four-legged stools feature a pivoting back for exceptional comfort and support.

MODELS AND OPTIONS

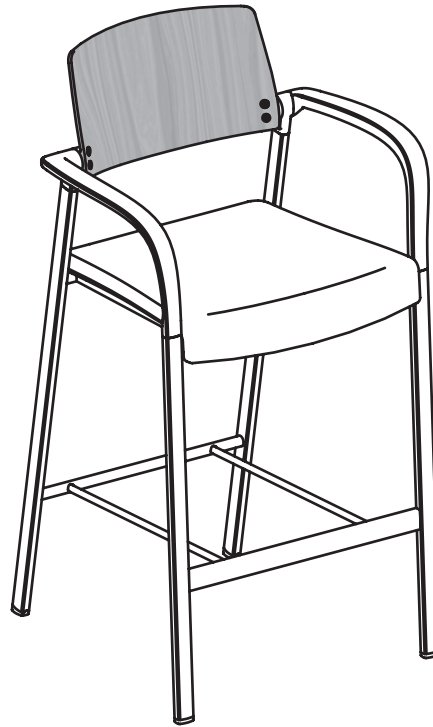
Relate four-legged stools are available with mesh, upholstered or wood backs. Four-legged stools feature arm and armless models with glides.

Glides are available in nylon, nickel-plated, or felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high sheen floor surfaces.

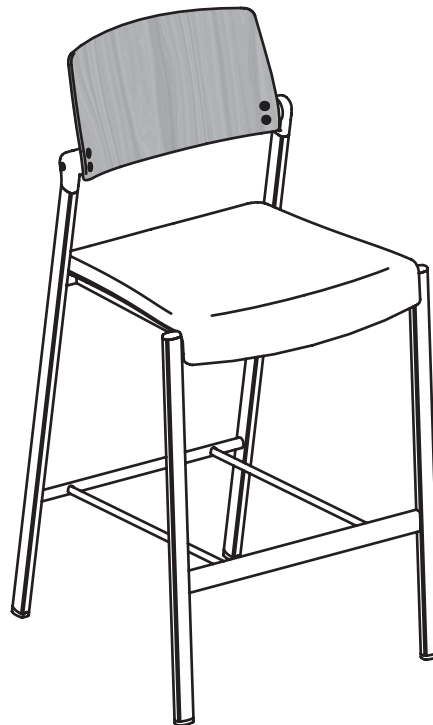
CONSTRUCTION

Steel frames and structural moldings create a durable design that performs in a variety of environments.

Seat upholstery is easily field replaceable allowing users to extend the lifecycle of the chairs.



RLC-WUGO —
Wood Back



RLC-WUGA —
Wood Back

UPHOLSTERY AND CONTOURING

Relate four-legged stools feature a pivoting back that provides unexpected comfort in any application. The **pivoting back** provides support while encouraging movement that makes for healthy sitting. The **backrest** features a contoured lumbar support to help relieve stress on the back.

The upholstered seat features a generous 2" of high-resiliency molded foam padding for comfort and long-term support.

All upholstery foams are **CFC-free**.

All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.

Flammability code compliance of Allsteel textiles and seating is listed on the inside front cover. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2002 and G1-2002. Relate four-legged stools are warranted for users up to 300 lbs.

OPTIONS — FOUR-LEGGED STOOL:

Four-legged stools are available in arm or armless models with glides, an upholstered seat and wood back.

Back Type:

- M** Mesh
- U** Upholstered
- W** Wood (Wood, as a natural material, is subject to nature's quality control with variations in grain pattern and tone.)

Seat Type:

- U** Upholstered

Frame Type:

- G** Glides

Arm Option:

- O** Arms
- A** Armless

Glides:

- 0** Nylon Glides for hard surfaces and commercial carpet
- 1** Nickel-plated Glides for carpet (\$13 extra)
- 2** Felt Glides for wood, tile, or high sheen surfaces. (\$13 extra)

Mesh Color (for Mesh Backs only):

- LKM01** Carbon (only available with Charblack or Silver frames)
- LKM02** Pearl (only available with Mineral Grey frames)

Wood Finishes (for Wood Backs only):

- NE800** Natural Maple
- NC777** Burnished Cherry
- NC701** Light Cherry

Frame Color:

- CBK** Charblack
- MGR** Mineral Grey
- PR6** Silver (arms are black)

Select the Seat Upholstery:

- See pages 256-257 for Selections.
- See inside back cover for Colors and Codes.

Seating — Four-Legged Stool

Relate®

GSA SIN 711-18

(See pages 114-117 for COM pricing on Grades J-Z)

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Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Glides/Casters: 0 Nylon Glides 1 Nickel-plated Glides (\$13 extra) 2 Felt Glides (\$13 extra)	2nd Option: Select the Frame Color: CBK Charblack MGR Mineral Grey PR6 Silver (arms are black)	3rd Option: Select the Mesh Color (if applicable): LKM01 Carbon LKM02 Pearl
R L C - . .	0 1 2 .	 .	L K M 0 .

Model Number				Overall			Seat			Armrests			Backrest				
	COM Yardage	COL Sq. Ft.	Height	Width	Depth	Height Range	Width	Depth Range	Width Between Armrests	Armrest Height	Arm Height to the Floor	Height	Width	Lumbar Height	Seat/Back Angle	Ship Weight	Cubes
RLC-MUGO	1.0	8	44½"	24½"	23½"	29½"	17½"	16"	20½"	9¼"	37½"	18½"	16¼"	9¼"	95°-100°	34.5	17.5
RLC-UUGO	1.8	12	44¾"	24½"	23½"	29½"	17½"	16¼"	20½"	9¼"	37½"	18½"	16½"	8"	95°-100°	33.5	17.5
RLC-WUGO	1.0	8	44½"	24½"	23½"	29½"	17½"	17"	20½"	9¼"	37½"	17¼"	16½"	8"	95°-100°	34.5	17.5
RLC-MUGA	1.0	8	44½"	22"	23½"	29½"	17½"	16"	–	–	–	18½"	16¼"	9¼"	95°-100°	31.5	17.5
RLC-UUGA	1.8	12	44½"	22"	23½"	29½"	17½"	16¼"	–	–	–	18½"	16½"	8"	95°-100°	30.5	17.5
RLC-WUGA	1.0	8	44½"	22"	23½"	29½"	17½"	17"	–	–	–	17¼"	16½"	8"	95°-100°	31.5	17.5

Dimensions are in accordance with BIFMA/G1 Guidelines.

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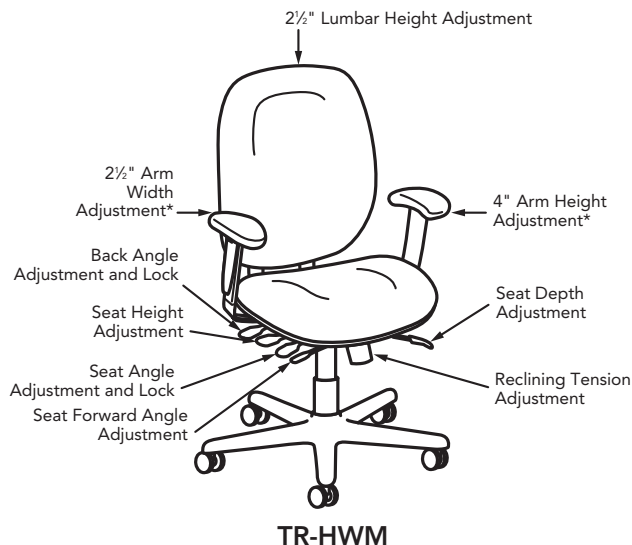
4th Option: Select the Wood Finish (if applicable): NE800 Natural Maple NC777 Burnished Cherry NC701 Light Cherry	5th Option: Select the Upholstery: See pages 256-257 for selection. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.
N .	

Three comfort systems make Trooper fit for whatever assignment you face, and allow one visual design to be used to meet a variety of use patterns and price points.

POSTURE CONTROL SYSTEMS — to fit the worker to the task

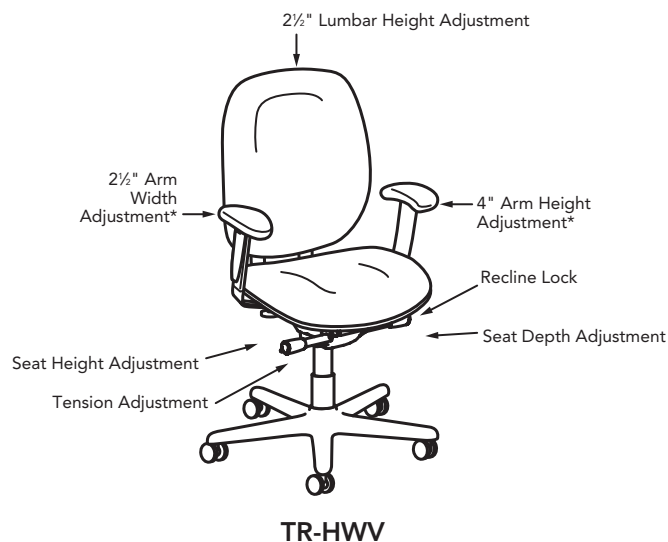
HIGH-PERFORMANCE — ASYNCHRONOUS MECHANISM

Recommended for computer-intensive work environments. The multifunctional asynchronous mechanism allows the user to independently position and lock the angle of the back relative to the seat, and the angle of the seat relative to the floor. Free-floating tilt and infinite locking within a fixed range can both be achieved providing fine-tuned adjustability. Adjustable tension modifies the level of resistance to suit the user. The forward angle adjustment allows users to transfer some of their body weight to the floor, and opens the angle of the legs relative to the torso for improved circulation to the legs and a welcome alternative in posture for long-term computer use.



ACTIVE ERGONOMICS — SYNCHRO-TILT

For individuals who balance computing and other activities. Synchro-tilt causes the back to recline at a 2-to-1 ratio relative to the seat. This opens the angle between legs and torso ...also providing increased circulation. Position locking allows the user to secure the chair in the desired posture, or recline freely. Adjustable tension modifies the level of resistance to suit the user.



PASSIVE ERGONOMICS — MID-RANGE KNEE TILT

...an economical solution, suited for people who perform a variety of tasks. Knee tilt with upright lock allows workers to recline easily while keeping their feet on the floor. This takes weight off the spine and encourages circulation to the legs. Adjustable tension modifies the level of resistance to suit the user. Tilt lock allows the chair to tilt freely, or to be secured in an upright position.

PROPORTIONAL CONTROLS — to fit the chair to the worker

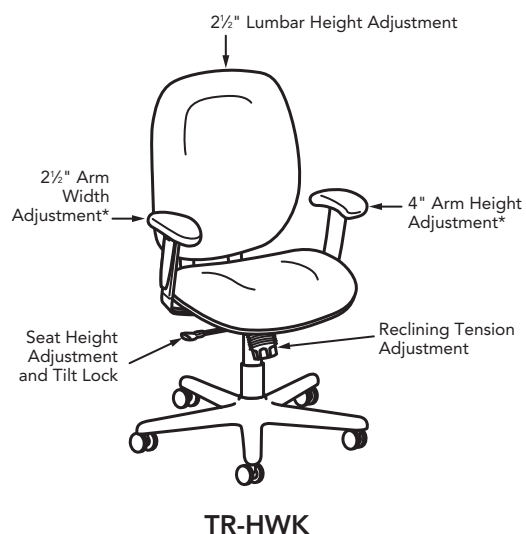
Quick-adjust back height

Positions the lumbar support in one of five positions within a 2½" range on all Trooper models. Can be adjusted easily from seated position.

Pneumatic seat height adjustment

Regulates height of chair relative to floor.

- Standard 5" travel accommodates average or taller users.
- **Optional 3" travel** keeps chair closer to floor for shorter users.



* Arm Width and Height Adjustment on select models.

Seat depth

Allows seat cushion to travel front-to-back, and locked within a 2½" range. (**Active Ergonomic** – 2" and **High-Performance** – 2½" models.)

Adjustable arms

Height and manual width adjustments position elbows and shoulders for optimal support during keyboarding or conferencing while providing ease of entry/exit.

Fixed position "T" arms

Provide basic support for people who face a variety of tasks.

DESIGN FEATURES

Deeply contoured cushions

- Back and seat are formed of opposing compound curves to provide firm lumbar support and a subtle "wraparound" effect that gently hugs the body. Inner support is molded from polypropylene. These molded-in contours provide optimum support.
- The detailed back rest is offered in high-back and mid-back styles, suitable for use by upper management, technical/professional staff, or administrative personnel.
- Molded polymer outer back is available upholstered or in textured matte black.
- **Seat cushion** features a **waterfall** front edge that promotes circulation to the lower legs.

Base/casters

Base is a composite five-star structure. Dual-wheel casters feature hard tread for carpet, or soft tread for smooth surfaces.

Materials

- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.
- **Flammability** code compliance of Allsteel textiles and seating is listed on pages 256-257. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB 117. Allsteel must test a complete chair to supply a certificate of compliance with CTB 133.

Trooper meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002.

Trooper Asynchronous, Synchro-Tilt, and Work Stool models are warranted for multiple shifts and users up to 300 lbs.

OPTIONS — TROOPER WORK CHAIR:

Overall Size:

- H** High-back
- M** Mid-back

Armrests:

- A** Armless
- O** Open Arms/Non-Adjustable
- W** Width- and Height-Adjustable

Ergonomic Motion:

- K** Mid-range Knee Tilt
- V** Synchro-tilt
- M** Asynchronous Tilt

Pneumatic Cylinder:

- 2** Standard Cylinder; allows 5" of travel
- 3** Short Cylinder; non-standard 3" of travel

Casters: (Black)

- 0** 2½" Dual-Wheel Hard Tread for Carpets
- 1** 2½" Dual-Wheel Soft Tread for Smooth Surfaces

Outer Back Shell:

- N** Non-Upholstered
- U** Upholstered (\$89 extra)

Frame Color:

- P71** Black

Arm Pad:

- S** Soft
- H** Hard

Upholstery:

See pages 256-257 for Selections.
See inside back cover for Colors and Codes.

TROOPER

Continued on next page ►

Examples: TR-HAK.2.0.N.P71.H.BOX15 TR-HAKFC.2.0.N.P71.S.BOX15

Model Number	COM Yardage		COL Sq. Feet		Height (Range)		Overall			Seat				Armrests				Backrest					
					Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes	
TR-HWK	1.3	15.0	40 1/4"	26"	25"	17-22" 15-18"	18"	16 1/4"	-1° to 14°	7 1/2"-11 1/2"	17 1/2"-20 1/4"	11 1/2"-12 1/2"	-	-	22 1/2"-25 1/4"	18 1/2"	6-8 1/2"	97°	59.0	-	19.3		
TR-HWV	1.3	15.0	40 1/4"-47 1/4"	26"	25"	18-23" 16-19"	18"	16-18"	-2° to 4°	7 1/2"-11 1/2"	17 1/2"-20 1/4"	11 1/2"-12 1/2"	-	-	22 1/2"-25 1/4"	18 1/2"	7 1/4"-9 1/4"	93°-117.5°	66.0	-	19.3		
TR-HWM	1.3	15.0	42 1/4"-47 1/4"	26"	25"	18 1/2"-23 1/4" 16 1/2"-19 1/4"	18"	15-17 1/2"	-12.5° to 12.5°	7 1/2"-11 1/2"	17 1/2"-20 1/4"	10 1/2"-11 1/2"	-	-	22 1/2"-25 1/4"	18 1/2"	7 1/4"-9 1/4"	89°-115°	65.0	-	19.3		
TR-HOK	1.3	15.0	40 1/4"-45 1/4"	26"	25"	17-22" 15-18"	18"	16 1/4"	-1° to 14°	9 1/2"	18"	12"	-	-	22 1/2"-25 1/4"	18 1/2"	6-8 1/2"	97°	58.0	-	19.3		
TR-HOV	1.3	15.0	40 1/4"-47 1/4"	26"	25"	18-23" 16-19"	18"	16-18"	-2° to 4°	9 1/2"	18"	12"	-	-	22 1/2"-25 1/4"	18 1/2"	7 1/4"-9 1/4"	93°-117.5°	66.0	-	19.3		
TR-HOM	1.3	15.0	42 1/4"-47 1/4"	26"	25"	18 1/2"-23 1/4" 16 1/2"-19 1/4"	18"	15-17 1/2"	-12.5° to 12.5°	9 1/2"	18"	10 1/2"	-	-	22 1/2"-25 1/4"	18 1/2"	7 1/4"-9 1/4"	89°-115°	64.0	-	19.3		
TR-HAK	1.3	15.0	40 1/4"-45 1/4"	26"	25"	17-22" 15-18"	18"	16 1/4"	-1° to 14°	-	-	-	-	-	22 1/2"-25 1/4"	18 1/2"	6-8 1/2"	97°	51.0	-	19.3		
TR-HAV	1.3	15.0	40 1/4"-47 1/4"	26"	25"	18-23" 16-19"	18"	16-18"	-2° to 4°	-	-	-	-	-	22 1/2"-25 1/4"	18 1/2"	7 1/4"-9 1/4"	93°-117.5°	59.0	-	19.3		
TR-HAM	1.3	15.0	42 1/4"-47 1/4"	26"	25"	18 1/2"-23 1/4" 16 1/2"-19 1/4"	18"	15-17 1/2"	-12.5° to 12.5°	-	-	-	-	-	22 1/2"-25 1/4"	18 1/2"	7 1/4"-9 1/4"	89°-115°	56.0	-	19.3		
TR-MWK	1.2	14.0	36 1/4"-41 1/4"	26"	25"	17-22" 15-18"	18"	16 1/4"	-1° to 14°	7 1/2"-11 1/2"	17 1/2"-20 1/4"	11 1/2"-12 1/2"	-	-	19 1/2"-21 1/2"	18 1/2"	6-8 1/2"	97°	59.0	-	16.5		
TR-MWV	1.2	14.0	36 1/4"-43 1/2"	26"	25"	18-23" 16-19"	18"	16-18"	-2° to 4°	7 1/2"-11 1/2"	17 1/2"-20 1/4"	11 1/2"-12 1/2"	-	-	19 1/2"-21 1/2"	18 1/2"	6 1/2"-9"	92°-114°	54.0	-	16.5		
TR-MWM	1.2	14.0	38 1/2"-43 1/2"	26"	25"	18 1/2"-23 1/4" 16 1/2"-19 1/4"	18"	15-17 1/2"	-12.5° to 12.5°	7 1/2"-11 1/2"	17 1/2"-20 1/4"	10 1/2"-11 1/2"	-	-	19 1/2"-21 1/2"	18 1/2"	6 1/2"-9"	89°-115°	65.0	-	16.5		
TR-MOK	1.2	14.0	36 1/4"-41 1/4"	26"	25"	17-22" 15-18"	18"	16 1/4"	-1° to 14°	9 1/2"	18"	12"	-	-	19 1/2"-21 1/2"	18 1/2"	6-8 1/2"	97°	58.0	-	16.5		
TR-MOV	1.2	14.0	36 1/4"-43 1/2"	26"	25"	18-23" 16-19"	18"	16-18"	-2° to 4°	9 1/2"	18"	12"	-	-	19 1/2"-21 1/2"	18 1/2"	6 1/2"-9"	92°-114°	64.0	-	16.5		
TR-MOM	1.2	14.0	38 1/2"-43 1/2"	26"	25"	18 1/2"-23 1/4" 16 1/2"-19 1/4"	18"	15-17 1/2"	-12.5° to 12.5°	9 1/2"	18"	10 1/2"	-	-	19 1/2"-21 1/2"	18 1/2"	6 1/2"-9"	89°-115°	64.0	-	16.5		
TR-MAK	1.2	14.0	36 1/4"-41 1/4"	26"	25"	17-22" 15-18"	18"	16 1/4"	-1° to 14°	-	-	-	-	-	19 1/2"-21 1/2"	18 1/2"	6-8 1/2"	97°	51.0	-	16.5		
TR-MAV	1.2	14.0	36 1/4"-43 1/2"	26"	25"	18-23" 16-19"	18"	16-18"	-2° to 4°	-	-	-	-	-	19 1/2"-21 1/2"	18 1/2"	6 1/2"-9"	92°-114°	57.0	-	16.5		
TR-MAM	1.2	14.0	38 1/2"-43 1/2"	26"	25"	18 1/2"-23 1/4" 16 1/2"-19 1/4"	18"	15-17 1/2"	-12.5° to 12.5°	-	-	-	-	-	19 1/2"-21 1/2"	18 1/2"	6 1/2"-9"	89°-115°	56.0	-	16.5		
High-back	0.8	7.0																					
Mid-back	0.6	5.5																					

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option: Select the Frame Color: P71 Black	5th Option: Select the Arm Pad: S Soft H Hard	6th Option: Select the Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines.
P 7 1 .		

The Trooper LT model is designed for those larger or taller individuals expecting great design and functionality in a work chair. Truly making Trooper the right chair for every situation.....and every body.

POSTURE CONTROL SYSTEM —

Swivel-Tilt

An economical solution, suited for larger or taller people up to 500 lbs, who perform a variety of tasks. With swivel-tilt control, the reclining pivot point is directly above the center stem. Tilt lock secures the chair in an upright position for computing.

PROPORTIONAL CONTROLS — to fit the chair to the worker

Quick-adjust back height

Positions the lumbar support in one of five positions within a 3" range. Can be adjusted easily from seated position.

Pneumatic seat height adjustment

Regulates height of chair relative to floor.

- Standard 5" travel accommodates average or taller users.
- Optional 3" travel keeps chair closer to floor for shorter users.

Seat Adjustment

Allows seat cushion to manually adjust front to back from 17" to 19".

Adjustable arms

Height and manual width adjustments position elbows and shoulders for optimal support during keyboarding or conferencing while providing ease of entry/exit.

DESIGN FEATURES

Deeply contoured cushions

- Back and seat are formed of opposing compound curves to provide firm lumbar support and a subtle “wraparound” effect that gently hugs the body.
- The detailed back rest is suitable for use by upper management, technical/professional staff, or administrative personnel.
- Molded polymer outer back is available upholstered or in textured matte black.
- **Seat cushion** features a **waterfall** front edge that promotes circulation to the lower legs.

Base/casters

27" diameter 5-star composite base provides greater strength and stability than standard bases. Large 75mm dual-wheel casters work on any floor surface.

Materials

- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.
- **Flammability** code compliance of Allsteel textiles and seating is listed on pages 256-257. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB 117. Allsteel must test a complete chair to supply a certificate of compliance with CTB 133.

Trooper LT meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002.

OPTIONS — TROOPER LT:

Pneumatic Cylinder:

- 2** Standard; allows 5½" of travel
- 3** Short; allows 4½" of travel

Casters: (Black)

- 1** 75mm Multi-Surface Dual-Wheel

Outer Back Shell:

- N** Non-Upholstered
- U** Upholstered (\$94 extra)

Frame Color:

- P71** Black

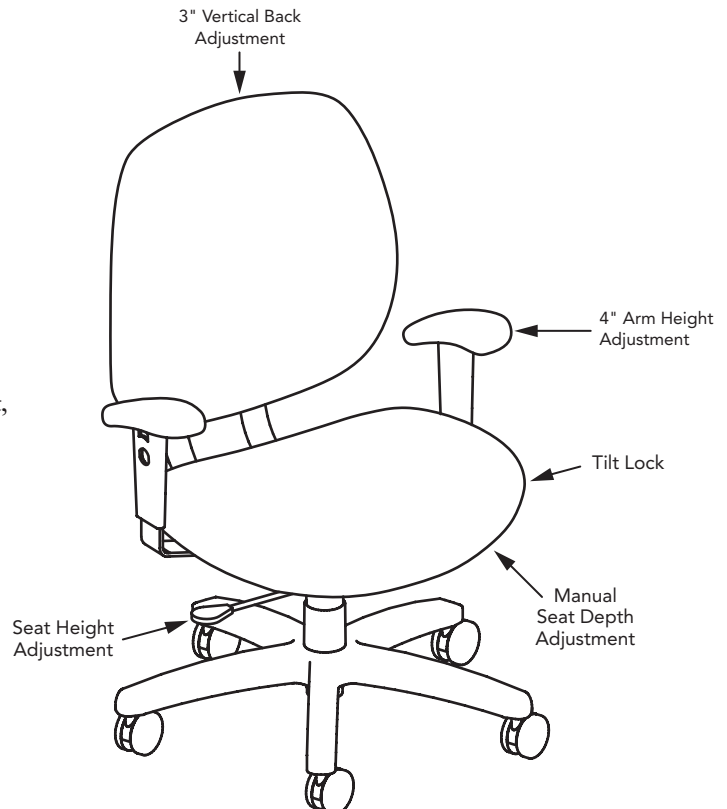
Arm Pad:

- S** Soft
- H** Hard

Upholstery:

See pages 256-257 for Selections.

See inside back cover for Colors and Codes.



TR-SPR

WORK STOOL — Extended range pneumatic plus adjustable footring

Recommended for banking, laboratory, and engineering environments. The extended range cylinder travels a full 10". Top position (32") meets design standards for banking operations. The swivel tilt control mechanism allows the chair seat and back to recline 10 degrees. The control mechanism may also be locked in the fully upright position.

Height-adjustable footring

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Adjustable arms

Height and width adjustments position elbows and shoulders for optimal support during keyboarding or conferencing while providing ease of entry/exit.

Quick-adjust back height

Positions the lumbar support in one of five positions within a 2½" range. Can be adjusted easily from seated position.

Pneumatic seat height adjustment

Regulates height of chair relative to floor.

DESIGN FEATURES

Deeply contoured cushions

- Back and seat are formed of opposing compound curves to provide firm lumbar support and a subtle “wraparound” effect that gently hugs the body. Inner support is molded from polypropylene. These molded-in contours provide optimum support.
- Molded polymer outer back is available upholstered or in textured matte black.
- **Seat cushion** features a **waterfall** front edge that provides circulation to the lower legs.

Base/casters

Base is a composite five-star structure. Dual-wheel casters feature hard tread for carpeted floors, or soft tread for smooth surfaces.

Materials

- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability and applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.
- **Flammability** code compliance of Allsteel textiles and seating is listed on pages 256-257. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB 117. Allsteel must test a complete chair to supply a certificate of compliance with CTB 133.

Trooper meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002.

OPTIONS — TROOPER:

Overall Size:

- M** Mid-back

Armrests:

- A** Armless
- W** Width- and Height-Adjustable

Ergonomic Motion:

- P** Swivel Tilt

Pneumatic Cylinder:

- 4** Extended Range Cylinder; allows 10" of travel

Casters: (Black)

- 0** 2½" Dual-wheel Hard Tread for Carpets
- 1** 2½" Dual-wheel Soft Tread for Smooth Surfaces

Outer Back Shell:

- N** Non-upholstered
- U** Upholstered (\$94 extra)

Frame Colors:

- P71** Black

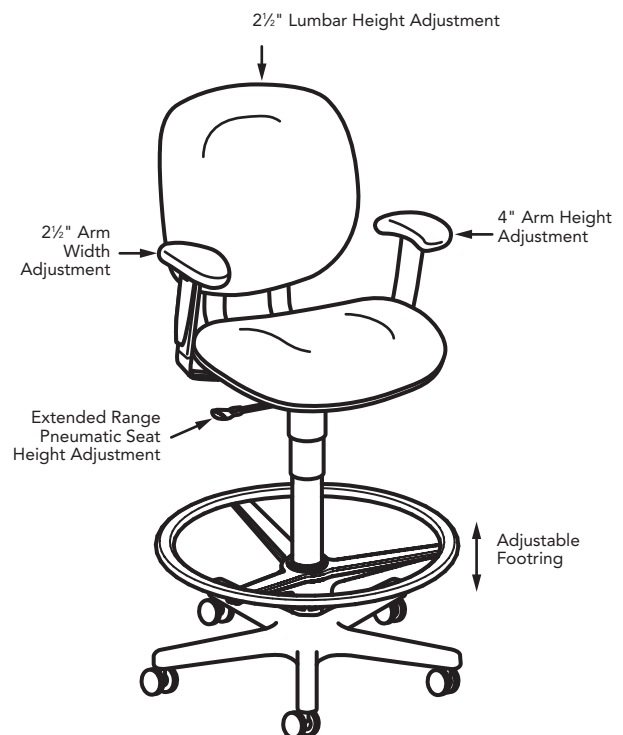
Arm Pad:

- S** Soft
- H** Hard

Upholstery:

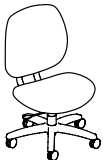
See pages 256-257 for Selections.

See inside back cover for Colors and Codes.



TR-SMWP

(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size Armrest	Adjustments and Features	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather	
											1	2
High-back Adjustable Arms		Swivel Tilt Pneumatic Adj. TR-SPR	\$ 1890	\$ 2006	\$ 2100	\$ 2193	\$ 2285	\$ 2378	\$ 2472	\$ 2566	\$ 2962	N/A
High-back Armless		Swivel Tilt Pneumatic Adj. TR-SRA	\$ 1738	\$ 1854	\$ 1948	\$ 2041	\$ 2133	\$ 2226	\$ 2320	\$ 2414	\$ 2810	N/A
Fully Upholstered Outer Back		High-Back										

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 2 Standard, allows 5½" of travel 3 Short, allows 4½" of travel	2nd Option: Select the Casters: 1 75mm Black Dual-Wheel Multi-Surface	3rd Option: Select the Outer Back Shell Treatment: N Non-Upholstered U Upholstered (\$94 extra)
TR-S		1	

Examples: TR-SPR.2.1.N.P71.H.CHD15 TR-SPRFC.2.1.N.S.BOX14

Model Number	COM Yardage			Overall			Seat			Armrests					Backrest						
	COL Sq. Feet	Height (Range)		Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
TR-SPR	2.5	18.0	37%-44½"	32¼"	32¼"	17%-23¾" 15½%-20¼"	23½"	17-19"	2.5° to 13.5°	7%-11½"	22¼"-25"	14-15"	-	-	22-25"	22¼"	7-10"	95°	66.0	-	21.9
TR-SRA	2.5	18.0	37%-44½"	29½"	32¼"	17%-23¾" 15½%-20¼"	23½"	17-19"	2.5° to 13.5°	-	-	-	-	-	22-25"	22¼"	7-10"	95°	63.0	-	21.9
High-Back	0.8	7.0																			

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option: Select the Frame Color: P71 Black	5th Option: Select the Arm Pad: S Soft H Hard	6th Option: Select the Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines.
P711.	.	

(See pages 114-117 for COM pricing on Grades J-Z)

[illegible]

TROOPER

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models. *Continued on next page ►*

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	<i>1st Option:</i> Select the Cylinder: 4 Extended range work stool cylinder, allows 10" of travel	<i>2nd Option:</i> Select the Casters: 0 2½" Black Dual-Wheel Hard Tread for Carpet 1 2½" Black Dual-Wheel Soft Tread for Smooth Surfaces	<i>3rd Option:</i> Select the Outer Back Shell Treatment: N Non-upholstered U Upholstered (\$94 extra) Upholstered outer back shell is not available for Express Solutions.
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Examples: TR-SMAP.4.0.N.P71.H.BOX14 TR-SMAPFC.4.0.N.P71.S.BOX14

Model Number	COM Yardage			Overall			Seat			Armrests					Backrest						
	COL Sq. Feet	Height (Range)		Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
TR-SMWP	1.2	14.0	42¼-52¼"	27¼"	27¼"	22¼-32¼"	18"	17"	-0.5° to 0.5°	7½-11½"	17½-20¼"	13½-14½"	-	-	19½-21½"	18½"	6-8½"	98°-108°	70.0	-	19.3
TR-SMAP	1.2	14.0	42¼-52¼"	26½"	27¼"	22¼-32¼"	18"	17"	-0.5° to 0.5°	-	-	-	-	-	19½-21½"	18½"	6-8½"	98°-108°	62.0	-	19.3
Mid-back	0.6	5.5																			
All Vinyls	0.5																				

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

<i>4th Option:</i> Select the Frame Color: P71 Black	<i>5th Option:</i> Select the Arm Pad: S Soft H Hard	<i>6th Option:</i> Select the Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines.
P71		

The Scout Chair reveals a new direction in mid-price seating. A direction that combines contemporary design with superior comfort, unites simplicity with high-performing functionality, resulting in best-in-class value, assuring durability and a long life.

POSTURE CONTROL SYSTEM

Active Ergonomics with a Synchro-Tilt Mechanism

For individuals who balance computing and other activities.

Synchro-Tilt allows the back to recline at a 2-to-1 ratio relative to the seat. This motion opens the angle between the legs and torso, providing increased circulation. Tilt lock allows the user to secure the chair in the upright posture, three reclined positions, or tilt freely. Side mounted adjustable tension modifies the level of resistance to suit the user.

PROPORTIONAL CONTROLS

To fit the chair to the worker

Adjustable Back Height (Upholstered models only)

Position the lumbar support in one of five positions within a 3" range. Can be adjusted easily from seated position.

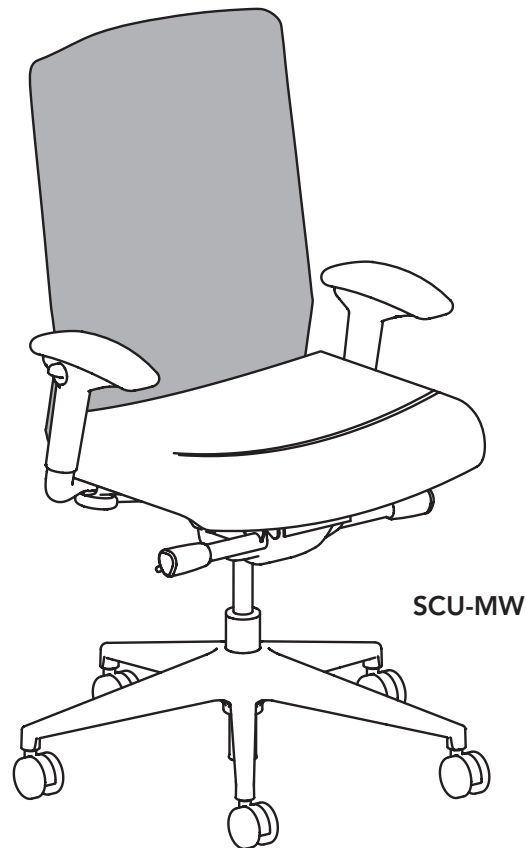
Pneumatic Seat Height Adjustment

Regulates height of chair relative to the floor.

- Standard 4¼" of travel accommodates average to tall users.
- Optional 3" of travel keeps chair closer to the floor for shorter users

Seat Depth Adjustment

Allows seat support to travel front-to-back and lock within a 2¼" range.



Adjustable Arms

Provide height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing.

Fixed Loop Arms

Provide basic support for users who face a variety of tasks. Fixed arms limit adjustability and maintain a preferred aesthetic in conference room settings.

DESIGN FEATURES

Base/Casters

Base is composite five-star structure. Dual-wheel casters are available in hard tread for carpet, or soft tread for hard surfaces.

Materials

- All upholstery foams are CFC-free.
- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 for COM ordering instructions.
- Allsteel fabrics and foam meet requirements for CTB117. Contact Allsteel Customer Support for CTB133. COM/ COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

Scout meets the requirements set forth in ANSI/ BIFMA X5.1-2002 and BIFMA G1-2002 (except lowest cylinder height).

Scout is warranted for multiple shifts and users up to 300 lbs.

Scout chairs ship knockdown.

OPTIONS — SCOUT

Back Types:

M Mesh Back

U Upholstered Back

Armrests:

W Height Adjustment (Manual Width Adjustment)

L Fixed Loop Arms

A Armless

Back:

A Adjustable Back (add \$36)

F Fixed Back

NOTE: Adjustable Back is only available on upholstered model. Mesh models are not available with a back height adjustment.

Pneumatic Cylinder:

2 Standard; allows 4¼" travel

3 Short; non-standard 3" of travel

Casters:

0 2½" Dual-Wheel Hard Tread for Carpets

1 2½" Dual-Wheel Soft Tread for Smooth Surfaces

Frame Color:

P71 Black

Mesh Color:

Mesh is only available in black.

Upholstery:

See pages 256-257 for Selections.

See inside back cover for Colors and Codes.

(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size		Adjustments and Features	Model Number	A	B	C	D	E	F	G	H	Leather	
Armrest												1	2
Universal Back Mesh Adjustable Arms		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	A E 2 SCU-MW	\$ 590	\$ 623	\$ 655	\$ 687	\$ 719	\$ 750	\$ 783	\$ 815	\$ 910	\$ 1093
Universal Back Mesh Loop Arms		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	A E SCU-ML	\$ 563	\$ 596	\$ 628	\$ 660	\$ 692	\$ 723	\$ 756	\$ 788	\$ 883	\$ 1066
Universal Back Mesh Armless		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	SCU-MA	\$ 470	\$ 503	\$ 535	\$ 567	\$ 599	\$ 630	\$ 663	\$ 695	\$ 790	\$ 973
Universal Back Upholstered Adjustable Arms		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	A E 2 SCU-UW	\$ 660	\$ 693	\$ 725	\$ 757	\$ 789	\$ 820	\$ 853	\$ 885	\$ 980	\$ 1163
Universal Back Upholstered Loop Arms		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	A E SCU-UL	\$ 633	\$ 666	\$ 698	\$ 730	\$ 762	\$ 793	\$ 826	\$ 858	\$ 953	\$ 1136
Universal Back Upholstered Armless		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	SCU-UA	\$ 540	\$ 573	\$ 605	\$ 637	\$ 669	\$ 700	\$ 733	\$ 765	\$ 860	\$ 1043

A Available in **Everyday Advantage**. Check upholstery/finishes listing for **A** selections. Add “Q” prefix to model number when ordering.

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.

2 Available in **Swift Seating**. Refer to the Swift Seating Pricer for qualifying options, fabrics, and finishes. Add “QS” prefix to model number when ordering.

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Back: A Upholstered Back Height Adj. (Add \$36) F Fixed Back NOTE: Mesh models are not available with a Back Height Adjustment.	2nd Option: Select the Cylinder: 2 Standard, allows 4¼" of travel 3 Short, allows 3" of travel	3rd Option: Select the Casters: 0 2½" Dual-Wheel Hard Tread for Carpets 1 2½" Dual-Wheel Soft Tread for Smooth Surfaces
S C U —			

Examples: SCU-UW.A.2.0.P71.PNL03 SCU-MA.F.3.0.P71.EMR03

SCU-UAF.C.A.2.1.P71.PNL04

Model Number	COM Yardage			Overall			Seat			Armrests					Backrest						
	COL Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Armrest Height (Range)	Width Between Arms (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes	
SCU-MW	1.05	30	38¼-43"	26½"	25"	17-21¼" 16-19"	19"	16-18¼"	2° to 19°	6¼-10¼"	17½-20¼"	10¼-11¼"	—	—	23¼"	18¾"	6"	98°-111°	52	—	10.8
SCU-ML	1.05	30	38¼-43"	26½"	25"	17-21¼" 16-19"	19"	16-18¼"	2° to 19°	8¼"	19"	13"	—	—	23¼"	18¾"	6"	98°-111°	52	—	10.8
SCU-MA	1.05	30	38¼-43"	26½"	25"	17-21¼" 16-19"	19"	16-18¼"	2° to 19°	—	—	—	—	—	23¼"	18¾"	6"	98°-111°	52	—	10.8
SCU-UW	1.7	46	39-43¼" 38¼-46"	26½"	25"	17-21¼" 16-19"	19"	15¼-18"	2° to 19°	6¼-10¼"	17½-20¼"	10¼-11¼"	—	—	23¼" 23-26"	18½"	6" 5¼-8¼"	97°-113°	52	—	10.8
SCU-UL	1.7	46	39-43¼" 38¼-46"	26½"	25"	17-21¼" 16-19"	19"	15¼-18"	2° to 19°	8¼"	19"	13"	—	—	23¼" 23-26"	18½"	6" 5¼-8¼"	97°-113°	52	—	10.8
SCU-UA	1.7	46	39-43¼" 38¼-46"	26½"	25"	17-21¼" 16-19"	19"	15¼-18"	2° to 19°	—	—	—	—	—	23¼" 23-26"	18½"	6" 5¼-8¼"	97°-113°	52	—	10.8

◀ Continued from previous page

4th Option: Select the Frame Color: P71 Black	5th Option: Select the Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines.
P71	

The Scout Stool reveals a new direction in mid-price seating. A direction that combines contemporary design with superior comfort. A direction that unites simplicity with high-performing functionality. A direction that results in best-in-class value and assures durability and a long life.

The new Scout Stool has the same design, comfort and functionality as the Scout Work/Conference chair while offering a perfect solution for anywhere work is done at standing height.

POSTURE CONTROL SYSTEM

Active Ergonomics with a Synchro-Tilt Mechanism

For individuals who balance computing and other activities.

Synchro-Tilt allows the back to recline at a 2-to-1 ratio relative to the seat. This motion opens the angle between the legs and torso, providing increased circulation. Tilt lock allows the user to secure the chair in the upright posture, three reclined positions, or tilt freely. Side mounted adjustable tension modifies the level of resistance to suit the user.

PROPORTIONAL CONTROLS

To fit the chair to the worker.

Adjustable Back Height (Upholstered models only)

Position the lumbar support in one of five positions within a 3" range. Can be adjusted easily from seated position.

Pneumatic Seat Height Adjustment

Regulates height of chair relative to the floor.

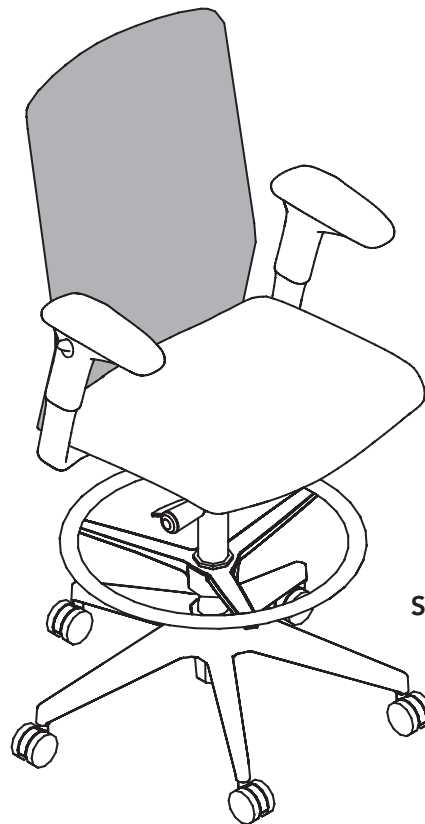
- Extended range cylinder allows 10" of travel.

Seat Depth Adjustment

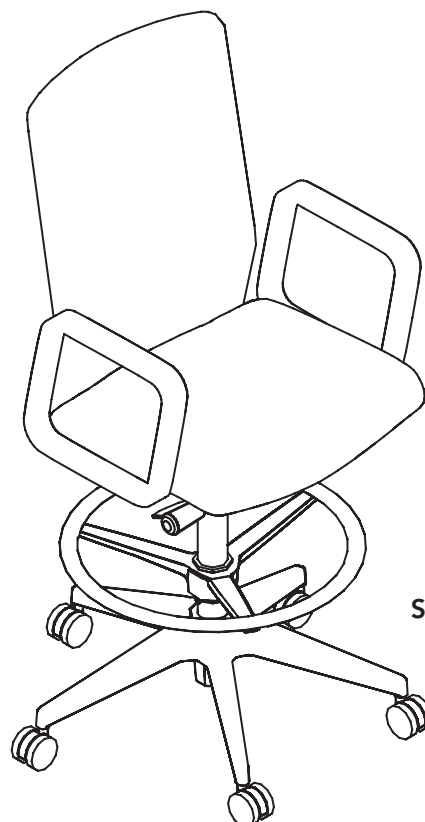
Allows seat support to travel front-to-back and lock within a 2¼" range.

Height Adjustable Footring

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.



SCU-SMW



SCU-SUL

Adjustable Arms

Provide height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing.

Fixed Loop Arms

Provide basic support for users who face a variety of tasks. Fixed arms limit adjustability and maintain a preferred aesthetic in conference room settings.

DESIGN FEATURES

Base/Casters

Base is composite five-star structure. Dual-wheel casters are available in hard tread for carpet, or soft tread for hard surfaces.

Materials

- All upholstery foams are CFC-free.
- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 for COM ordering instructions.
- Allsteel fabrics and foam meet requirements for CTB117. Contact Allsteel Customer Support for CTB133. COM/ COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

Scout meets the requirements set forth in ANSI/ BIFMA X5.1-2002 and BIFMA G1-2002 (except lowest cylinder height).

Scout is warranted for multiple shifts and users up to 300 lbs.

Scout Stool ships fully assembled.

OPTIONS — SCOUT STOOL

Back Types:

M Mesh Back

U Upholstered Back

Armrests:

W Height Adjustment (Manual Width Adjustment)

L Fixed Loop Arms

A Armless

Back:

A Adjustable Back (add \$36)

F Fixed Back

NOTE: Adjustable Back is only available on upholstered model. Mesh models are not available with a back height adjustment.

Pneumatic Cylinder:

4 Extended Range Cylinder; allows 10" of travel

Casters:

0 2½" Dual-Wheel Hard Tread for Carpets

1 2½" Dual-Wheel Soft Tread for Smooth Surfaces

Frame Color:

P71 Black

Mesh Color:

Mesh is only available in black.

Upholstery:

See pages 256-257 for Selections.

See inside back cover for Colors and Codes.

(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size		Adjustments and Features	Model Number	A	B	C	D	E	F	G	H	Leather 1
Armrest												
Universal Back Mesh		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	SCU-SMW	\$ 816	\$ 849	\$ 881	\$ 913	\$ 945	\$ 976	\$ 1009	\$ 1041	\$ 1136
Adjustable Arms												
Universal Back Mesh		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	SCU-SML	\$ 789	\$ 822	\$ 854	\$ 886	\$ 918	\$ 949	\$ 982	\$ 1014	\$ 1109
Loop Arms												
Universal Back Mesh		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	SCU-SMA	\$ 696	\$ 729	\$ 761	\$ 793	\$ 825	\$ 856	\$ 889	\$ 921	\$ 1016
Armless												
Universal Back Upholstered		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	SCU-SUW	\$ 886	\$ 919	\$ 951	\$ 983	\$ 1015	\$ 1046	\$ 1079	\$ 1111	\$ 1206
Adjustable Arms												
Universal Back Upholstered		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	SCU-SUL	\$ 859	\$ 892	\$ 924	\$ 956	\$ 988	\$ 1019	\$ 1052	\$ 1084	\$ 1179
Loop Arms												
Universal Back Upholstered		Synchro-tilt Tilt Lock Pneumatic Adj. Seat Depth	SCU-SUA	\$ 766	\$ 799	\$ 831	\$ 863	\$ 895	\$ 926	\$ 959	\$ 991	\$ 1086
Armless												

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Back: A Upholstered Back Height Adj. (Add \$36) F Fixed Back NOTE: Mesh models are not available with a Back Height Adjustment.	2nd Option: Select the Cylinder: 4 Extended Range work stool cylinder, allows 10" of travel	3rd Option: Select the Casters: 0 2½" Dual-Wheel Hard Tread for Carpets 1 2½" Dual-Wheel Soft Tread for Smooth Surfaces
S C U — S . .			

Examples: SCU-SUL.A.4.0.P71.CTU62 SCU-SMA.F.4.1.P71.BOX14

Model Number	COM Yardage		Height (Range)	Overall			Seat			Armrests					Backrest						
	COL Sq. Feet			Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Armrest Height (Range)	Width Between Arms (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
SCU-SMW	1.05	30	46½-56½"	27"	25"	24½-34½"	19"	16-17½"	2° to 14°	6½-10¼"	17½-20¼"	10½-11¼"	—	—	23¾"	18½"	8"	95°-109°	63	—	21.4
SCU-SML	1.05	30	46½-56½"	27"	25"	24½-34½"	19"	16-17½"	2° to 14°	8½"	19"	13"	—	—	23¾"	18½"	8"	95°-109°	63	—	21.4
SCU-SMA	1.05	30	46½-56½"	27"	25"	24½-34½"	19"	16-17½"	2° to 14°	—	—	—	—	—	23¾"	18½"	8"	95°-109°	63	—	21.4
SCU-SUW	1.7	46	46½-56½"	27"	25"	24½-34½"	19"	15½-17½"	2° to 14°	6½-10½"	17½-20¼"	10½-11¼"	—	—	23¾" 23-26"	18½"	8" 5½-8¾"	95°-109°	63	—	21.4
SCU-SUL	1.7	46	46½-56½"	27"	25"	24½-34½"	19"	15½-17½"	2° to 14°	8½"	19"	13"	—	—	23¾" 23-26"	18½"	8" 5½-8¾"	95°-109°	63	—	21.4
SCU-SUA	1.7	46	46½-56½"	27"	25"	24½-34½"	19"	15½-17½"	2° to 14°	—	—	—	—	—	23¾" 23-26"	18½"	8" 5½-8¾"	95°-109°	63	—	21.4

Continued from previous page

4th Option: Select the Frame Color: P71 Black	5th Option: Select the Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines.
P71	

Unmatched adjustability has earned high praise for Sensible. Independent testing has confirmed that Sensible delivers the same level of end-user comfort and satisfaction as some of the most widely recognized work chairs. A favorite among corporate and institutional clients, Sensible is certain to be a favorite with your most important instruments of productivity—your people.

POSTURE CONTROL SYSTEMS

The asynchronous mechanism allows for independent seat and back adjustment, locking the angle of the back relative to the seat and the angle of the seat relative to the floor. Free-floating tilt, tension, infinite locking, and forward tilt provide ultimate adjustability for computer intensive work.

PROPORTIONAL CONTROLS

Adjustable Back Height — Work models feature an adjustable back height allowing the user to position the lumbar support anywhere within a 1½" range.

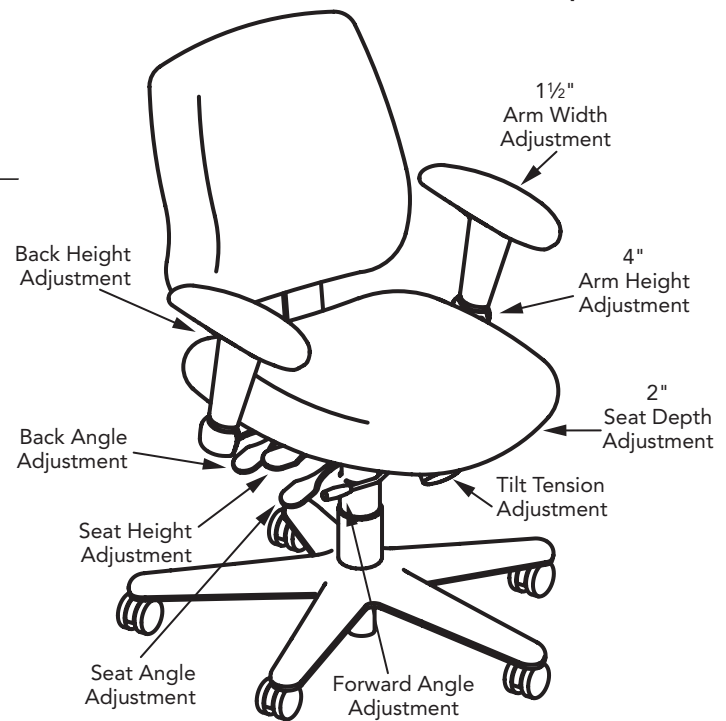
Pneumatic Seat Height — 5" of seat height adjustment is standard for all work models.

Seat Glide — The optional seat depth adjustment gives a 2" range to accommodate the upper leg length of the user.

UPHOLSTERY AND CONTOURING

The outer back is fully upholstered, providing an added touch of color and softness to the workplace. A large seat and back offer comfortable sitting support. Adjustable lumbar support delivers firm, but gentle, pressure to the lower back, reducing fatigue. Seat glide models allow seat depth to adjust from 15½" to 17½" to conform to the upper leg length of user.

Flammability code compliance of Allsteel seating and textiles is listed on pages 256-257. COM/COL Manufacturers supply certificates of compliance for fabric-only tests, such as CTB117. Allsteel must test a chair/textile to supply a certificate of compliance for CTB 133.



ARM OPTIONS

Height and manual width adjustment arms position elbows and shoulders for optimal support during keyboarding or conferencing while providing ease of entry/exit.

BASE/CASTERS

Base is a composite five-star structure. Dual-wheel casters feature hard tread for carpet, or soft tread for hard surfaces.

SIZES & MODELS

Sensible is available in high-back and mid-back models.

Sensible meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002.

OPTIONS — SENSIBLE:

Overall Size:

- High-Back
- Mid-Back

Armrests:

- Height and Manually Width-Adjustable

Ergonomic Motion:

- Asynchronous Control

Seat Depth:

- Fixed
- Adjustable

Pneumatic Cylinder:

- 2** Standard Cylinder; allows 5" of travel
- 3** Short Cylinder; non-standard 3" of travel

Casters: (Black)

- 0** Hard caster for use on carpet
- 1** Soft caster for use on smooth surfaces

Frame Colors:

- P71** Black

Upholstery:

- See pages 256-257 for Selections.
- See inside back cover for Colors and Codes.

- Features and Adjustments on all Sensible models: Pneumatic Adjustment, Back Height, Tilt Tension, and Asynchronous Control.

Open Market

(See pages 114-117 for COM pricing on Grades J-Z)

[illegible]

A Available in **Everyday Advantage**. Check upholstery/finishes listing for **A** selections. Add “Q” prefix to model number when ordering.

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.

2 Available in **Swift Seating**. Refer to the Swift Seating Pricer for qualifying options, fabrics, and finishes. Add "QS" prefix to model number when ordering.

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 2 Standard, allows 5" of travel 3 Short, allows 3" of travel	2nd Option: Select the Casters: 0 Hard tread for Carpet 1 Soft tread for Smooth Surfaces	3rd Option: Select the Frame Color: P71 Black	4th Option: Select the Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines.
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Examples: SEN-HWN.2.0.P71.CTU62

SEN-HWNFC.2.0.P71.BOX15

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat			Armrests			Backrest							
	Height (Range)	Width	Depth	Height (Range)	Width	Depth	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes		
SEN-HWN	1.8	21.0	39-44"	25½"	24½"	16¼-21¼" 14½-17½"	20¼"	16¼"	-5° to 6°	7½-11½"	19¼-20¼"	9½-10½"	-	-	22¼-23¼"	19½"	7½-9"	93°-113°	54.0	-	17.8
SEN-HAN	1.8	21.0	39-44"	25½"	24½"	14½-17½"	20¼"	16¼"	-5° to 6°		-	-	-	-	22¼-23¼"	19½"	7½-9"	93°-113°	47.0	-	17.8
SEN-MWN	1.5	19.0	35½-40½"	25½"	24½"	16¼-21¼" 14½-17½"	20¼"	16¼"	-5° to 6°	7½-11½"	19¼-20¼"	9½-10½"	-	-	19½-21"	19"	7½-9"	93°-113°	53.0	-	15.2
SEN-MAN	1.5	19.0	35½-40½"	25½"	24½"	16¼-21¼"	20¼"	16¼"	-5° to 6°		-	-	-	-	19½-21"	19"	7½-9"	93°-113°	46.0	-	15.2
SEN-HWS	1.8	21.0	39-44"	25½"	24½"	16¼-21¼" 15-18"	20¼"	15½-17½"	-5° to 6°	7½-11½"	19¼-20¼"	9½-10½"	-	-	22¼-23¼"	19½"	6½-8"	93°-113°	64.0	-	17.8
SEN-HAS	1.8	21.0	39-44"	25½"	24½"	16¼-21¼" 15-18"	20¼"	15½-17½"	-5° to 6°		-	-	-	-	22¼-23¼"	19½"	6½-8"	93°-113°	57.0	-	17.8
SEN-MWS	1.5	19.0	35½-40½"	25½"	24½"	16¼-21¼" 15-18"	20¼"	15½-17½"	-5° to 6°	7½-11½"	19¼-20¼"	9½-10½"	-	-	19½-21"	19"	6½-8"	93°-113°	63.0	-	15.2
SEN-MAS	1.5	19.0	35½-40½"	25½"	24½"	16¼-21¼" 15-18"	20¼"	15½-17½"	-5° to 6°		-	-	-	-	19½-21"	19"	6½-8"	93°-113°	56.0	-	15.2

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

Ambition brings graceful design, remarkable adaptability, and some comforting surprises to the rough and tumble world of day-in and day-out office work. It's so rugged, you can buy it and forget about it. It's so comfortable, long days won't rub employees the wrong way.

POSTURE CONTROL SYSTEM —

ACTIVE ERGONOMICS—SYNCHRO-TILT

For individuals who balance computing and other activities. Synchro-tilt allows the back to recline at a 2-to-1 ratio relative to the seat. This opens the angle between legs and torso, providing increased circulation. Tilt lock allows the user to secure the chair in the upright posture, or tilt freely. Adjustable tension modifies the rate of recline to suit the user.

Back Lumbar Adjustment

Positions the lumbar depth in multiple positions to meet each user's needs. Adjusts easily by turning the adjustment knob clockwise to increase or counter-clockwise to reduce lumbar support.

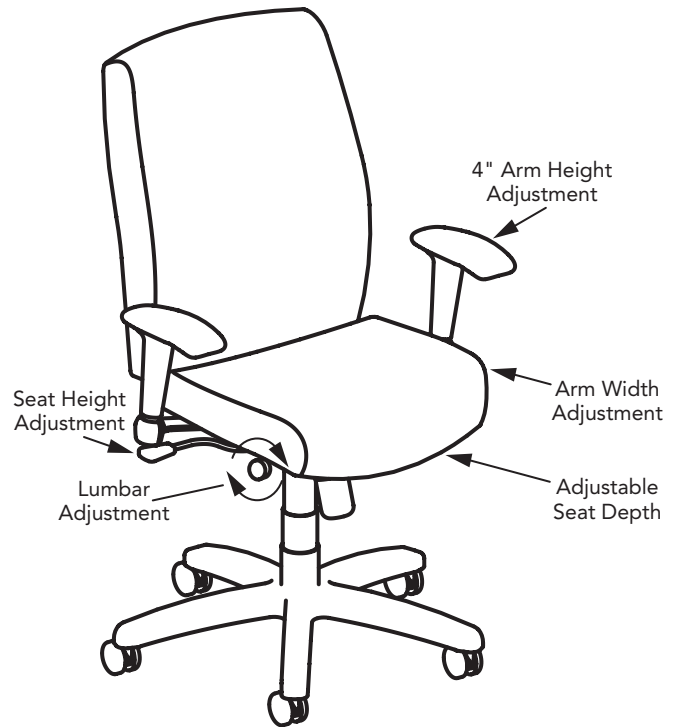
PROPORTIONAL CONTROLS —

Pneumatic Seat Height Adjustment

Allows 4" of vertical travel adjustment. The height of the chair should be positioned to allow the user to obtain a neutral wrist position at a keyboard/computer and/or the user's feet to rest comfortably on the floor.

Seat Glide

Allows seat cushion to travel front-to-back and lock within a 2" range.



AMB-HW

DESIGN FEATURES

Arm Options

Height and manual width adjustments position elbows and shoulders for optimal support during keyboarding or conferencing while providing ease of entry/exit.

Base/Casters

Base is a composite five-star structure. Dual-wheel casters feature hard tread for carpeted floors, or soft tread for hard floors.

Materials

- All upholstery foams are **CFC-free**.
- All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.
- Allsteel fabrics and foam meet requirements for CTB117. Contact Allsteel Customer Support for CTB133. COM/ COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

Ambition meets requirements set forth in ANSI/ BIFMA X5.1-2002 and BIFMA G1-2002.

OPTIONS — AMBITION:

Overall Size:

H High-back

Armrests:

A Armless

W Height and Manual Width Adjustment

Pneumatic Cylinder:

2 Standard Cylinder; allows 4" of travel

Casters:

0 2½" Dual-Wheel Hard Tread for Carpets

1 2½" Dual-Wheel Soft Tread for Smooth Surfaces

Frame Color:

BLK Black

Upholstery:

See pages 256-257 for Selections.

See inside back cover for Colors and Codes.

(See pages 114-117 for COM pricing on Grades J-Z)

Overall Size Armrest	Adjustments and Features	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather	
											1	2
High-back Adjustable Arms	 Synchro-tilt Pneumatic Adj. Seat Depth Lumbar Adj.	E 2 AMB-HW	\$ 741	\$ 803	\$ 852	\$ 901	\$ 950	\$ 1000	\$ 1049	\$ 1098	\$ 1443	N/A
High-back Armless	 Synchro-tilt Pneumatic Adj. Seat Depth Lumbar Adj.	E AMB-HA	\$ 677	\$ 739	\$ 788	\$ 837	\$ 886	\$ 936	\$ 985	\$ 1034	\$ 1379	N/A

- E** Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.
- 2** Available in **Swift Seating**. Refer to the Swift Seating Pricer for qualifying options, fabrics, and finishes. Add “QS” prefix to model number when ordering.

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Cylinder: 2 Standard, allows 4" of travel	2nd Option: Select the Casters: 0 2½" Black Dual-Wheel Hard Tread for Carpet 1 2½" Black Dual-Wheel Soft Tread for Smooth Surfaces	3rd Option: Select the Frame Color: BLK Black
AMB - H . 2 .			BLK .

Examples: AMB-HW.2.0.BLK.BOX14 AMB-HA.2.0.BLK.CHD14

Model Number	COM Package			Overall			Seat			Armrests						Backrest					
	COL Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes	
AMB-HW	2.5	19.0	39-43"	25¼"	27"	16-20"	19"	16-18"	1° to 12°	7"-11½"	18-19"	11¼-12¼"	-	-	24"	19½"	8"	97°-116°	52.0	-	16.7
AMB-HA	2.5	19.0	39-43"	25¼"	27"	16-20"	19"	16-18"	1° to 12°	-	-	-	-	-	24"	19½"	8"	97°-116°	50.0	-	16.7

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

4th Option:

Select the Upholstery:

See pages 256-257
for Selections.
See inside back cover
for Colors and Codes.
See pages 246-247 for
COM Guidelines.

Inspire is designed to support a multitude of higher education environments. In Allsteel's second collaboration with Bruce Fifield of Milan-based Design Continuum Italia, Inspire responds to the specific needs of today's dynamic learning environments. Incorporating automatic comfort technologies, students can now stay comfortable longer promoting active, engaged learning.

Inspire has achieved SCS Indoor Advantage Gold Certification and level 2 certification. Inspire is designed and manufactured to have minimal impact on both the physical and social environment, made with no PVC components, and ranges in percent recyclable from 84% to 98%.

KEY FEATURES

TriFit™ Comfort Technologies

Inspire encourages interaction and involvement through unrestricted freedom of movement. The TriFit technology incorporates seat suspension, back recline and seat flexure in a non-mechanical system that allows users to move freely and learn comfortably.

Breadth of Line

Today's learning environments are extending beyond the classroom. Spaces are needed that invite interaction and support collaboration. With Inspire's broad statement of line, versatile spaces are created not only in classrooms, but also in active learning environments – cafes, libraries, labs, and team project rooms – throughout campus.

Lasting Performance

Higher education environments mandate lasting performance. With Inspire's 4-sided welded steel frame construction, it creates a durable design that withstands active environments and is warranted to users up to 300 pounds. The back recline and seat movement technologies are robust and non-mechanical to provide long-lasting, quiet use.

MODELS AND OPTIONS

Inspire models are available with arms or armless. Arm models feature two arm cap options: non-flexible for high-use environments and flexible for enhanced comfort.

Seat and back upholstery options are available on all models. Upholstery can be field-installed and is field-replaceable.

MATERIALS AND FINISHES

Polymer shells are offered in eight energizing colors and are made from 100% recyclable material.

Trisect seating upholstery provides a high performance, sustainable fabric option to complement the eight polymer shell colors. This EIP antimony-free fabric incorporates Greenshield finish. Additional upholstery options also available.

- All upholstery foams are CFC-free.
- All COMs/COLs must be approved for upholsterability and applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.
- Flammability code compliance of Allsteel textiles and seating is listed on pages 256-257 of the Seating Pricer. COM/ COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.
- Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

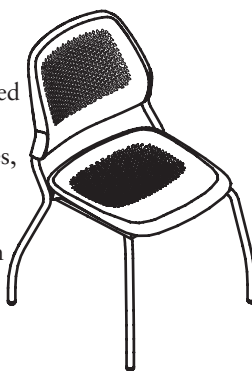
Inspire meets the requirements set forth in ANSI/BIFMA X5.1/2002. Inspire is warranted for multiple shifts and users up to 300 pounds. Inspire Four-leg Stack and Sled Base Chairs ship two per carton. All other models ship one per carton. Work Chairs and Work Stools ship fully assembled. Model numbers and pricing are per chair.

Four-leg Stack Chair

Four-leg stack chairs can stack five high.

Glides are available in nylon, nickel-plated steel, or nylon with felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated steel glides are recommended for carpet. Nylon with felt glides are recommended for wood, tile, or high-sheen floor surfaces.

Multi-surface casters are also available.



OPTIONS — FOUR-LEG STACK CHAIR

Upholstery Option:

- N** None (Polymer Seat & Back)
- S** Upholstered Seat Pad
- U** Upholstered Seat & Back Pad

Glides/Casters:

- G** Glide
- C** Caster

Armrests:

- O** Fixed Arms
- A** Armless

Firecode:

- NO** Standard Upholstery, No Fire Code
- FC** Firecode Option for CTB 133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra) *See note below.*

Type of Glide/Caster:

- 0** Nylon Glide
- 1** Nickel-plated Steel Glides (\$13 extra)
- 2** Nylon with Felt Glide (\$13 extra)
- 3** Multi-surface Caster

Arm Cap:

- N** No Arm
- H** Non-Flexible
- F** Flexible (\$17 extra)

Frame Finish:

- PR6** Silver
- CBK** Charblack

Polymer Shell Color:

- | | |
|----------------------|-------------------|
| BU Surf | GY Summit |
| BW Brownstone | RD Cayenne |
| CB Onyx | RG Tangelo |
| GN Sprout | WT Frost |

NOTE: Models with the fire code option are available in Onyx Polymer Shell only.

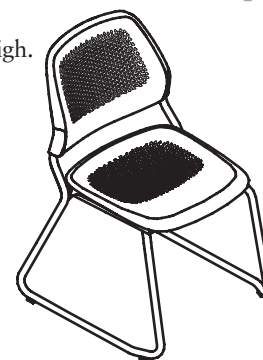
Upholstery

See pages 256-257 for Selections and Color Codes

Sled Base Stack Chair

Sled base stack chairs can stack five high.

Glides are available in polycarbonate, polycarbonate with felt or no glide options. Polycarbonate glides are recommended for hard surfaces, commercial carpet, and damp environments. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.



OPTIONS — SLED STACK CHAIR

Upholstery Option:

- N** None (Polymer Seat & Back)
- S** Upholstered Seat Pad
- U** Upholstered Seat & Back Pad

Armrests:

- O** Fixed Arms
- A** Armless

Firecode:

- NO** Standard Upholstery, No Fire Code
- FC** Firecode Option for CTB 133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra) *See note below.*

Type of Glide:

- 0** Polycarbonate Glide
- 2** Felt Covered Polycarbonate Glides (\$13 extra)
- 4** No Glide

Arm Cap:

- N** No Arm
- H** Non-Flexible
- F** Flexible (\$17 extra)

Frame Finish:

- PR6** Silver
- CBK** Charblack

Polymer Shell Color:

- | | |
|----------------------|-------------------|
| BU Surf | GY Summit |
| BW Brownstone | RD Cayenne |
| CB Onyx | RG Tangelo |
| GN Sprout | WT Frost |

NOTE: Models with the fire code option are available in Onyx Polymer Shell only.

Upholstery

See pages 256-257 for Selections and Color Codes

Four-leg Tablet Arm Stack Chair

Four-leg tablet arm stack chairs can stack three high.

Tablets are field-installed to the chairs.

Tablet material consists of 3/4" thick 11-ply laminated Baltic Birch plywood.

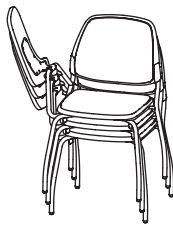
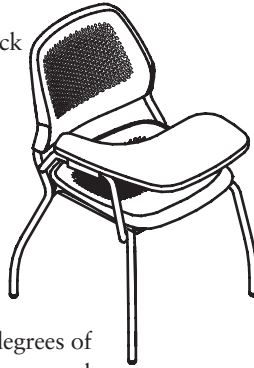
Flip-up tablet option rotates tablet upward 90 degrees to provide the user easy access in and out of the chair.

Flip-and-fold tablet option provides 6 degrees of lateral rotation in the use position to accommodate a wider range of user types. It also flips up 90 degrees and rotates back 180 degrees to store when a tablet is not needed.

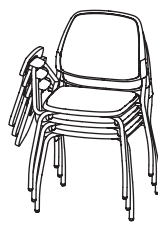
Glides are available in nylon, nickel-plated steel, or nylon with felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments.

Nickel-plated glides are recommended for carpet. Felt glides are recommended for wood, tile, or high-sheen floor surfaces.

Multi-surface casters are also available.



**Flip-Up
Right Hand Four-Leg
Tablet Arm Stack**



**Flip & Fold
Right Hand Four-Leg
Tablet Arm Stack**

OPTIONS — FOUR-LEG TABLET ARM STACK CHAIR

Upholstery Option:

- N** None (Polymer Seat & Back)
- S** Upholstered Seat Pad
- U** Upholstered Seat & Back Pad

Glides/Casters:

- G** Glide
- C** Caster

Armrests:

- A** Armless

Tablet Arm:

- UR** Flip-up Right Hand
- UL** Flip-up Left Hand
- FR** Flip & Fold Right Hand
- FL** Flip & Fold Left Hand

Tablet Size:

- S** Standard

Firecode:

- NO** Standard Upholstery, No Fire Code
- FC** Firecode Option for CTB 133 / Boston Fire Code / NY/ NJ Port Authority (\$85 extra) *See note below.*

Type of Glide/Caster:

- 0** Nylon Glide
- 1** Nickel-plated Steel Glides (\$13 extra)
- 2** Nylon with Felt Glide (\$13 extra)
- 3** Multi-surface Caster

Arm Cap:

- N** No Arm

Frame Finish:

- PR6** Silver
- CBK** Charblack

Polymer Shell Color:

- | | |
|----------------------|-------------------|
| BU Surf | GY Summit |
| BW Brownstone | RD Cayenne |
| CB Onyx | RG Tangelo |
| GN Sprout | WT Frost |

Tablet Laminate:

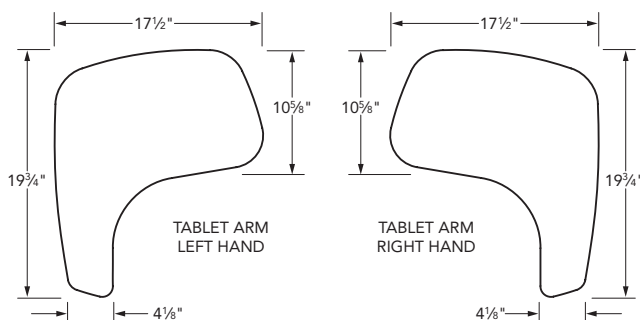
- LT3E** Ebony
- LT8C** Pewter Mesh
- LT8A** Grey Mesh
- LT8D** Silver Mesh
- D** Maple

NOTE: Models with the fire code option are available in Onyx Polymer Shell only.

Upholstery

See pages 256-257 for Selections and Color Codes

TABLET ARM DIMENSIONS



Sled Base Tablet Arm Chair

Sled base tablet arm chairs do not stack.

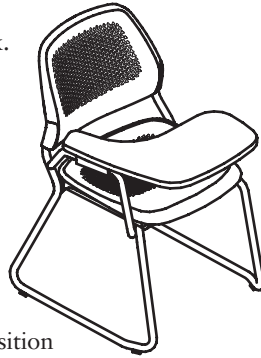
Tablets are field-installed to the chairs.

Tablet material consists of 3/4" thick 11-ply laminated Baltic Birch plywood.

Flip-up tablet option rotates tablet upward 90 degrees to provide the user easy access in and out of the chair.

Flip-and-fold table option provides 6 degrees of lateral rotation in the use position to accommodate a wider range of user types. It also flips up 90 degrees and rotates back 180 degrees for times when a tablet is not needed

Glides are available in polycarbonate, polycarbonate with felt or no glide options. Polycarbonate glides are recommended for hard surfaces, commercial carpet, and damp environments. Felt glides are recommended for wood, tile, or high-shine floor surfaces.



OPTIONS — SLED BASE TABLET ARM CHAIR

Upholstery Option:

- N** None (Polymer Seat & Back)
- S** Upholstered Seat Pad
- U** Upholstered Seat & Back Pad

Armrests:

- A** Armless

Tablet Arm:

- UR** Flip-up Right Hand
- UL** Flip-up Left Hand
- FR** Flip & Fold Right Hand
- FL** Flip & Fold Left Hand

Tablet Size:

- S** Standard

Firecode:

- NO** Standard Upholstery, No Fire Code
- FC** Firecode Option for CTB 133 / Boston Fire Code / NY/ NJ Port Authority (\$85 extra) *See note below.*

Type of Glide

- 0** Polycarbonate Glide
- 2** Felt Covered Polycarbonate Glides (\$13 extra)
- 4** No Glide

Arm Cap:

- N** No Arm

Frame Finish:

- PR6** Silver
- CBK** Charblack

Polymer Shell Color:

- | | |
|----------------------|-------------------|
| BU Surf | GY Summit |
| BW Brownstone | RD Cayenne |
| CB Onyx | RG Tangelo |
| GN Sprout | WT Frost |

Tablet Laminate:

- LT3E** Ebony
- LT8C** Pewter Mesh
- LT8A** Grey Mesh
- LT8D** Silver Mesh
- D** Maple

NOTE: Models with the fire code option are available in Onyx Polymer Shell only.

Upholstery

See pages 256-257 for Selections and Color Codes

RECOMMENDED TABLET LAMINATE MATRIX

Tablet arm chairs may be specified with any of the five laminate options. The following matrix identifies the recommended options to best coordinate with each shell color.

Shell Color	Laminate Color	Allsteel Code	Laminate Color	Allsteel Code
Onyx	Ebony	LT3E	Maple	D
Brownstone	Pewter Mesh	LT8C	Ebony	LT3E
Summit	Grey Mesh	LT8A	Ebony	LT3E
Frost	Silver Mesh	LT8D	Ebony	LT3E
Surf	Silver Mesh	LT8D	Ebony	LT3E
Sprout	Maple	D	Ebony	LT3E
Cayenne	Maple	D	Ebony	LT3E
Tangelo	Maple	D	Ebony	LT3E

Work Chair

Base/Casters:

Base is a black colored composite five-star structure. Dual-wheel casters feature hard tread for carpeted floors or soft tread for smooth floors.

Pneumatic Seat Height Adjustment:

Regulates height of chair relative to the floor.

- Standard cylinder with 5" of travel accommodates average or tall users.
- Optional short cylinder with 3½" of travel keeps chair closer to the floor for shorter users, allowing all models to meet BIFMA G1-2002 solutions for VDT users.



OPTIONS — WORK CHAIR

Upholstery Option:

- N** None (Polymer Seat & Back)
S Upholstered Seat Pad
U Upholstered Seat & Back Pad

Armrests:

- O** Fixed Arms
A Armless

Firecode:

- NO** Standard Upholstery, No Fire Code
FC Firecode Option for CTB 133 / Boston Fire Code / NY/ NJ Port Authority (\$85 extra) *See note below.*

Pneumatic Cylinder:

- 2** Standard; allows 5" of travel
3 Short; non-standard 3½" of travel to meet BIFMA G1-2002

Type Caster:

- 0** 2½" Black Dual-wheel Hard Tread for Carpet
1 2½" Black Dual-wheel Soft Tread for Smooth Surfaces

Arm Cap:

- N** No Arm
H Non-Flexible
F Flexible (\$17 extra)

Frame Finish:

- PR6** Silver (with Charblack base)
CBK Charblack

Polymer Shell Color:

- | | |
|----------------------|-------------------|
| BU Surf | GY Summit |
| BW Brownstone | RD Cayenne |
| CB Onyx | RG Tangelo |
| GN Sprout | WT Frost |

NOTE: Models with the fire code option are available in Onyx Polymer Shell only.

Upholstery

See pages 256-257 for Selections and Color Codes

Work Stool

Base/Casters:

Base is a black colored composite five-star structure. Dual-wheel casters feature hard tread for carpeted floors or soft tread for smooth floors.

Height-Adjustable Footring:

Travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Pneumatic Seat Height Adjustment:

Regulates height of stool relative to the floor. Includes extended-range height pneumatic cylinder with 10" of vertical travel.



OPTIONS — WORK STOOL

Upholstery Option:

- N** None (Polymer Seat & Back)
S Upholstered Seat Pad
U Upholstered Seat & Back Pad

Armrests:

- O** Fixed Arms
A Armless

Firecode:

- NO** Standard Upholstery, No Fire Code
FC Firecode Option for CTB 133 / Boston Fire Code / NY/ NJ Port Authority (\$85 extra) *See note below.*

Pneumatic Cylinder:

- 4** Extended Range Cylinder; allows 10" of travel

Type Caster:

- 0** 2½" Black Dual-wheel Hard Tread for Carpet
1 2½" Black Dual-wheel Soft Tread for Smooth Surfaces
2 Glides

Arm Cap:

- N** No Arm
H Non-Flexible
F Flexible (\$17 extra)

Frame Finish:

- PR6** Silver (with Charblack base)
CBK Charblack

Polymer Shell Color:

- | | |
|----------------------|-------------------|
| BU Surf | GY Summit |
| BW Brownstone | RD Cayenne |
| CB Onyx | RG Tangelo |
| GN Sprout | WT Frost |

NOTE: Models with the fire code option are available in Onyx Polymer Shell only.

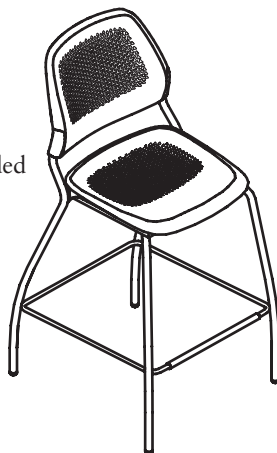
Upholstery

See pages 256-257 for Selections and Color Codes

Four-Leg Stool

Four-leg stools do not stack.

Glides are available in nylon, nickel-plated steel, or nylon with felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments. Nickel-plated steel glides are recommended for carpet. Nylon with felt glides are recommended for wood, tile, or high sheen floor surfaces.



OPTIONS — FOUR-LEG STOOL

Upholstery Option:

- N** None (Polymer Seat & Back)
- S** Upholstered Seat Pad
- U** Upholstered Seat & Back Pad

Glides:

- G** Glide

Armrests:

- O** Fixed Arms
- A** Armless

Firecode:

- NO** Standard Upholstery, No Fire Code
- FC** Firecode Option for CTB 133 / Boston Fire Code / NY/ NJ Port Authority (\$85 extra) *See note below.*

Type of Glide:

- 0** Nylon Glide
- 1** Nickel-plated Steel Glides (\$13 extra)
- 2** Nylon with Felt Glide (\$13 extra)

Arm Cap:

- N** No Arm
- H** Non-Flexible
- F** Flexible (\$17 extra)

Frame Finish:

- PR6** Silver
- CBK** Charblack

Polymer Shell Color:

- | | |
|----------------------|-------------------|
| BU Surf | GY Summit |
| BW Brownstone | RD Cayenne |
| CB Onyx | RG Tangelo |
| GN Sprout | WT Frost |

NOTE: Models with the fire code option are available in Onyx Polymer Shell only.

Upholstery

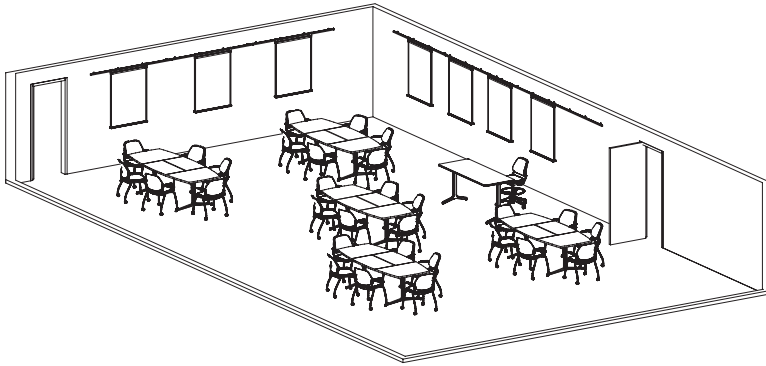
See pages 256-257 for Selections and Color Codes

Inspire Room Typicals

These eight typicals show various arrangements featuring Inspire.

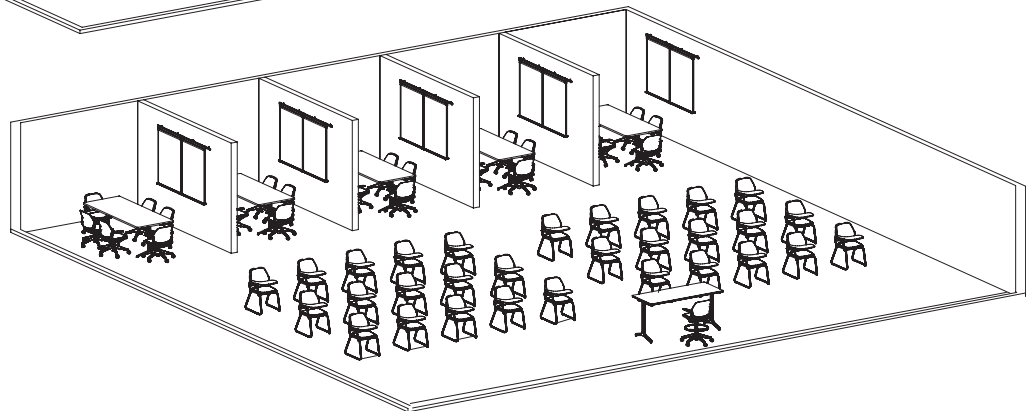
CLASSROOM

Collaborative areas feature Inspire Four-Leg Stack Chairs with casters around Merge® Power Bay™ Tables. Instructor has Inspire Work Stool at a Get Set® Variable Height Table.



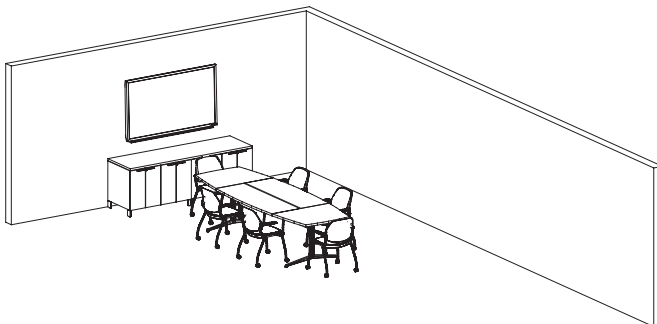
CLASSROOM

Inspire Sled Base Tablet Arm Chairs with center aisle. Instructor chair Inspire Work Stool with Get Set Variable Height Table. Break-out areas feature Inspire Work Chairs with Get Set tables.



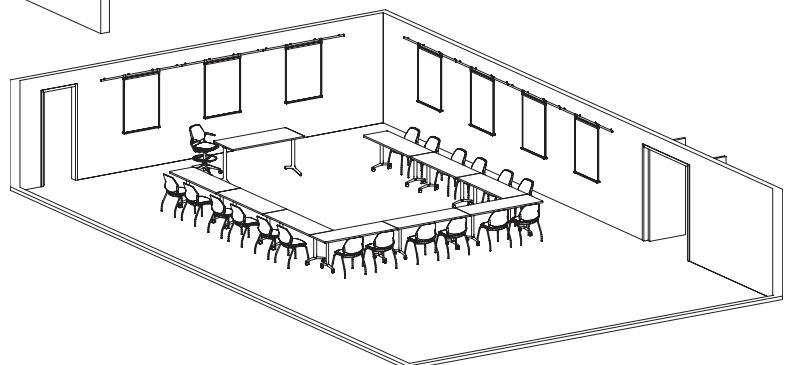
TEAM ROOM

Inspire Four-Leg Stack Chair with casters around a Merge Power Bay Table. Stride High Credenza along wall.



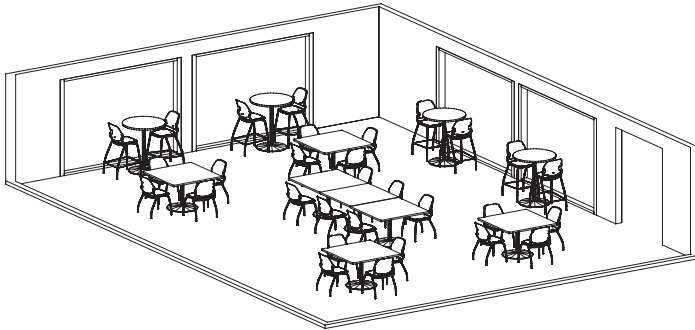
U SHAPE CLASSROOM

Inspire Four-Leg Stack Chair with glides around Get Set Tables. Instructor's Inspire Work Stool with Get Set Variable Height Table.



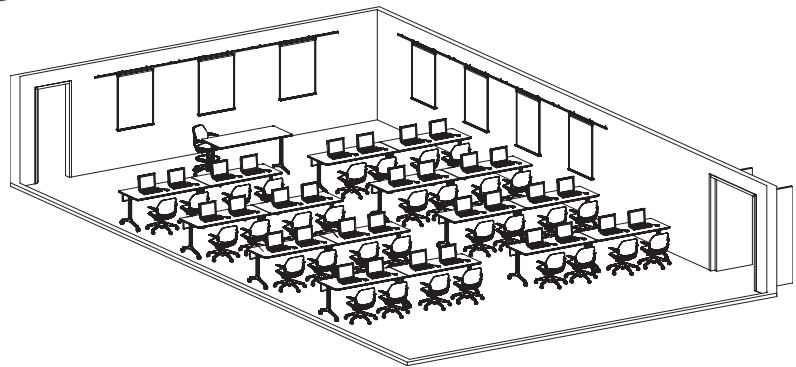
CAFE/ATRIUM

Inspire Four-Leg Stack Chairs with glides around Merge Tables. Inspire Four-Leg Stools with Merge Standing Height Tables occupy the perimeter.



COMPUTER LAB

Inspire Work Chairs with Get Set Tables. Instructor has an Inspire Work Stool at a Get Set Variable Height Table.



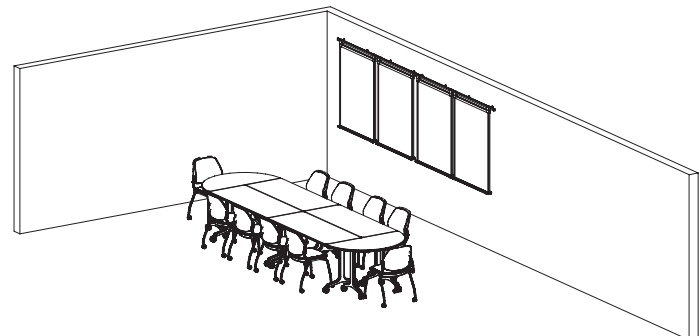
FACULTY OFFICE

Inspire Four-Leg Stack Chairs with casters around a Merge Table create a teaming area in a Stride office with an Acuity® Chair.



SEMINAR

Inspire Four-Leg Stack Chairs with casters around a Merge Power Bay Table.



(See pages 114-117 for COM pricing on Grades J-Z)

Backrest Style Arm Style	Seat Construction	Glide or Caster	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather*	
												1	2
Polymer Back Arms 	Polymer Seat	Glide	INST-NGO	\$ 435	—	—	—	—	—	—	—	—	—
		Caster	INST-NCO	\$ 456	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	Glide	INST-NGA	\$ 361	—	—	—	—	—	—	—	—	—
		Caster	INST-NCA	\$ 382	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	Glide	INST-SGO	\$ 531	\$ 547	\$ 562	\$ 581	\$ 600	\$ 620	\$ 638	\$ 658	\$ 715	\$ 831
		Caster	INST-SCO	\$ 552	\$ 568	\$ 583	\$ 602	\$ 621	\$ 641	\$ 659	\$ 679	\$ 736	\$ 852
Polymer Back Armless 	Upholstered Seat Pad	Glide	INST-SGA	\$ 457	\$ 473	\$ 488	\$ 507	\$ 526	\$ 546	\$ 564	\$ 584	\$ 641	\$ 757
		Caster	INST-SCA	\$ 478	\$ 494	\$ 509	\$ 528	\$ 547	\$ 567	\$ 585	\$ 605	\$ 662	\$ 778
Upholstered Back Pad Arms 	Upholstered Seat Pad	Glide	INST-UGO	\$ 616	\$ 643	\$ 670	\$ 705	\$ 738	\$ 772	\$ 807	\$ 841	\$ 943	\$ 1147
		Caster	INST-UCO	\$ 637	\$ 664	\$ 691	\$ 726	\$ 759	\$ 793	\$ 828	\$ 862	\$ 964	\$ 1168
Upholstered Back Pad Armless 	Upholstered Seat Pad	Glide	INST-UGA	\$ 542	\$ 569	\$ 596	\$ 631	\$ 664	\$ 698	\$ 733	\$ 767	\$ 869	\$ 1073
		Caster	INST-UCA	\$ 563	\$ 590	\$ 617	\$ 652	\$ 685	\$ 719	\$ 754	\$ 788	\$ 890	\$ 1094

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option: Select the Fire Code <i>(if applicable):</i> Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	2nd Option: Select the Glide or Caster Option: 0 Nylon Glides 1 Nickel-plated Glides (\$13 extra) 2 Felt Glides (\$13 extra) 3 Multi-surface Casters	3rd Option: Select the Arm Cap: N No Arm H Non-Flexible F Flexible (\$17 extra)	4th Option: Select the Frame Color: PR6 Silver CBK Charblack
INST- [] [] [] [] []	[] [] .	[] .	[] .	[] [] [] .

Example: INST-NCONO.3.H.CBK.CB

Model Number	COM Y		COL Sq. Feet	Height (Range)	Overall			Seat				Armrests				Backrest				Ship Weight			
	Yardage				Depth	Height	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Arms (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest Seat Angle (Range)	One Pack	Two Pack	Cubes		
INST-NGO	—	—	34"	24¼"	22¾"	18¼"	18½"	18"	4	8¼"	20½"	11"	—	—	18¼"	18¼"	8¼"	96 - 103°	23.8	39.0	15.4		
INST-NCO	—	—	34"	24¼"	22¾"	18¼"	18½"	18"	4	8¼"	20½"	11"	—	—	18¼"	18¼"	8¼"	96 - 103°	24.0	39.4	15.4		
INST-NGA	—	—	34"	21¼"	22¾"	18¼"	18½"	18"	4	—	—	—	—	—	18¼"	18¼"	8¼"	96 - 103°	22.0	35.4	15.4		
INST-NCA	—	—	34"	21¼"	22¾"	18¼"	18½"	18"	4	—	—	—	—	—	18¼"	18¼"	8¼"	96 - 103°	22.2	35.8	15.4		
INST-SGO	.6	6	34"	24¼"	22¾"	18¼"	18½"	18"	4	8¼"	20½"	11"	—	—	18¼"	18¼"	8¼"	96 - 103°	25.6	42.5	15.4		
INST-SCO	.6	6	34"	24¼"	22¾"	18¼"	18½"	18"	4	8¼"	20½"	11"	—	—	18¼"	18¼"	8¼"	96 - 103°	25.8	42.9	15.4		
INST-SGA	.6	6	34"	21¼"	22¾"	18¼"	18½"	18"	4	—	—	—	—	—	18¼"	18¼"	8¼"	96 - 103°	23.8	38.9	15.4		
INST-SCA	.6	6	34"	21¼"	22¾"	18¼"	18½"	18"	4	—	—	—	—	—	18¼"	18¼"	8¼"	96 - 103°	24.0	39.3	15.4		
INST-UGO	1.0	9.5	34"	24¼"	22¾"	18¼"	18½"	17¾"	4	8¼"	20½"	11"	—	—	18¼"	18¼"	8¼"	96 - 103°	27.1	45.6	15.4		
INST-UCO	1.0	9.5	34"	24¼"	22¾"	18¼"	18½"	17¾"	4	8¼"	20½"	11"	—	—	18¼"	18¼"	8¼"	96 - 103°	27.3	46.0	15.4		
INST-UGA	1.0	9.5	34"	21¼"	22¾"	18¼"	18½"	17¾"	4	—	—	—	—	—	18¼"	18¼"	8¼"	96 - 103°	25.3	42.0	15.4		
INST-UCA	1.0	9.5	34"	21¼"	22¾"	18¼"	18½"	17¾"	4	—	—	—	—	—	18¼"	18¼"	8¼"	96 - 103°	25.5	42.4	15.4		

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

Four-Leg Stack Chairs ship in cartons containing 2 chairs. Model numbers and prices are per chair.

◀ Continued from previous page

5th Option:

Select the Polymer Shell Color:

BU Surf GY Summit
 BW Brownstone RD Cayenne
 CB Onyx RG Tangelo
 GN Sprout WT Frost

6th Option:

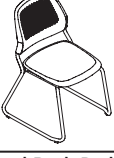
Select the Upholstery (if applicable):

See pages 256-257 for Selections.
 See inside back cover for colors and codes.
 See pages 246-247 for COM Guidelines.

□ □ .

□ □ □ □ □ □ □

(See pages 114-117 for COM pricing on Grades J-Z)

Backrest Style Arm Style	Seat Construction	Model Number Add options below	A	B	C	D	E	F	G	H	Leather*	
											1	2
Polymer Back Arms 	Polymer Seat	INSL-NO	\$ 435	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	INSL-NA	\$ 361	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	INSL-SO	\$ 531	\$ 547	\$ 562	\$ 581	\$ 600	\$ 620	\$ 638	\$ 658	\$ 715	\$ 831
Polymer Back Armless 	Upholstered Seat Pad	INSL-SA	\$ 457	\$ 473	\$ 488	\$ 507	\$ 526	\$ 546	\$ 564	\$ 584	\$ 641	\$ 757
Upholstered Back Pad Arms 	Upholstered Seat Pad	INSL-UO	\$ 616	\$ 643	\$ 670	\$ 705	\$ 738	\$ 772	\$ 807	\$ 841	\$ 943	\$ 1147
Upholstered Back Pad Armless 	Upholstered Seat Pad	INSL-UA	\$ 542	\$ 569	\$ 596	\$ 631	\$ 664	\$ 698	\$ 733	\$ 767	\$ 869	\$ 1073

Continued on next page ►

How to specify — Select the Model Number from above. INSL -	1st Option: Select the Fire Code (if applicable): Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	2nd Option: Select the Glide Option: 0 Polycarbonate Glide 2 Felt Covered Polycarbonate Glide (\$13 extra) 4 No Glide	3rd Option: Select the Arm Cap: N No Arm H Non-Flexible F Flexible (\$17 extra)	4th Option: Select the Frame Color: PR6 Silver CBK Charblack
--	---	--	--	--

Example: INSL-SANO.2.N.PR6.BU.TSC96

Model Number	COM Yardage			COL Sq. Feet			Height (Range)			Overall			Seat			Armrests			Backrest			Ship Weight		
	COM	Yardage	COL	Sq. Feet	Height	Range	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width	Depth	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height	Backrest/Seat Angle	One Pack	Two Pack	Cubes
INSL-NO	—	—	34"	24¼"	22¼"	18¼"	18½"	18"	4°	8¼"	20½"	11"	—	—	18¼"	18½"	8¼"	96 - 103°	25.2	41.8	15.4			
INSL-NA	—	—	34"	21¼"	22¼"	18¼"	18½"	18"	4°	—	—	—	—	—	18¼"	18½"	8¼"	96 - 103°	23.4	38.2	15.4			
INSL-SO	.6	6	34"	24¼"	22¼"	18¼"	18½"	18"	4°	8¼"	20½"	11"	—	—	18¼"	18½"	8¼"	96 - 103°	27.0	45.3	15.4			
INSL-SA	.6	6	34"	21¼"	22¼"	18¼"	18½"	18"	4°	—	—	—	—	—	18¼"	18½"	8¼"	96 - 103°	25.2	41.7	15.4			
INSL-UO	1.0	9.5	34"	24¼"	22¼"	18¼"	18½"	17¼"	4°	8¼"	20½"	11"	—	—	18¼"	18½"	8¼"	96 - 103°	28.5	48.4	15.4			
INSL-UA	1.0	9.5	34"	21¼"	22¼"	18¼"	18½"	17¼"	4°	—	—	—	—	—	18¼"	18½"	8¼"	96 - 103°	26.7	44.8	15.4			

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.
Sled Base Stack Chairs ship in cartons containing 2 chairs. Model numbers and prices are per chair.

◀ Continued from previous page

5th Option:

Select the
Polymer Shell Color:

BU Surf GY Summit
BW Brownstone RD Cayenne
CB Onyx RG Tangelo
GN Sprout WT Frost

6th Option:

Select the
Upholstery
(if applicable):

See pages 256-257
for Selections.
See inside back cover for
colors and codes.
See pages 246-247 for
COM Guidelines.

Seating — Four-Leg Tablet Arm Stack

Inspire™

GSA SIN 711-19

(See pages 114-117 for COM pricing on Grades J-Z)

Backrest Style	Seat Construction	Tablet Style	Glide or Caster	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather*	
													1	2
FLIP-UP TABLET														
	Polymer Seat	Flip-Up	Glide	INSTT-NGAURS	\$ 552	—	—	—	—	—	—	—	—	—
		Right	Caster	INSTT-NCAURS	\$ 573	—	—	—	—	—	—	—	—	—
		Flip-Up	Glide	INSTT-NGAULS	\$ 552	—	—	—	—	—	—	—	—	—
		Left	Caster	INSTT-NCAULS	\$ 573	—	—	—	—	—	—	—	—	—
	Upholstered Seat Pad	Flip-Up	Glide	INSTT-SGAURS	\$ 648	\$ 664	\$ 679	\$ 698	\$ 717	\$ 737	\$ 755	\$ 775	\$ 832	\$ 948
		Right	Caster	INSTT-SCAURS	\$ 669	\$ 685	\$ 700	\$ 719	\$ 738	\$ 758	\$ 776	\$ 796	\$ 853	\$ 969
		Flip-Up	Glide	INSTT-SGAULS	\$ 648	\$ 664	\$ 679	\$ 698	\$ 717	\$ 737	\$ 755	\$ 775	\$ 832	\$ 948
		Left	Caster	INSTT-SCAULS	\$ 669	\$ 685	\$ 700	\$ 719	\$ 738	\$ 758	\$ 776	\$ 796	\$ 853	\$ 969
	Upholstered Back Pad	Flip-Up	Glide	INSTT-UGAURS	\$ 733	\$ 760	\$ 787	\$ 822	\$ 855	\$ 889	\$ 924	\$ 958	\$ 1060	\$ 1264
		Right	Caster	INSTT-UCAURS	\$ 754	\$ 781	\$ 808	\$ 843	\$ 876	\$ 910	\$ 945	\$ 979	\$ 1081	\$ 1285
		Flip-Up	Glide	INSTT-UGAULS	\$ 733	\$ 760	\$ 787	\$ 822	\$ 855	\$ 889	\$ 924	\$ 958	\$ 1060	\$ 1264
		Left	Caster	INSTT-UCAULS	\$ 754	\$ 781	\$ 808	\$ 843	\$ 876	\$ 910	\$ 945	\$ 979	\$ 1081	\$ 1285
FLIP & FOLD TABLET														
	Polymer Seat	Flip & Fold	Glide	INSTT-NGAFRS	\$ 584	—	—	—	—	—	—	—	—	—
		Right	Caster	INSTT-NCAFRS	\$ 605	—	—	—	—	—	—	—	—	—
		Flip & Fold	Glide	INSTT-NGAFLS	\$ 584	—	—	—	—	—	—	—	—	—
		Left	Caster	INSTT-NCAFLS	\$ 605	—	—	—	—	—	—	—	—	—
	Upholstered Seat Pad	Flip & Fold	Glide	INSTT-SGAFRS	\$ 680	\$ 696	\$ 711	\$ 730	\$ 749	\$ 769	\$ 787	\$ 807	\$ 864	\$ 980
		Right	Caster	INSTT-SCAFRS	\$ 701	\$ 717	\$ 732	\$ 751	\$ 770	\$ 790	\$ 808	\$ 828	\$ 885	\$ 1001
		Flip & Fold	Glide	INSTT-SGAFLS	\$ 680	\$ 696	\$ 711	\$ 730	\$ 749	\$ 769	\$ 787	\$ 807	\$ 864	\$ 980
		Left	Caster	INSTT-SCAFLS	\$ 701	\$ 717	\$ 732	\$ 751	\$ 770	\$ 790	\$ 808	\$ 828	\$ 885	\$ 1001
	Upholstered Back Pad	Flip & Fold	Glide	INSTT-UGAFRS	\$ 765	\$ 792	\$ 819	\$ 854	\$ 887	\$ 921	\$ 956	\$ 990	\$ 1092	\$ 1296
		Right	Caster	INSTT-UCAFRS	\$ 786	\$ 813	\$ 840	\$ 875	\$ 908	\$ 942	\$ 977	\$ 1011	\$ 1113	\$ 1317
		Flip & Fold	Glide	INSTT-UGAFLS	\$ 765	\$ 792	\$ 819	\$ 854	\$ 887	\$ 921	\$ 956	\$ 990	\$ 1092	\$ 1296
		Left	Caster	INSTT-UCAFLS	\$ 786	\$ 813	\$ 840	\$ 875	\$ 908	\$ 942	\$ 977	\$ 1011	\$ 1113	\$ 1317

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option: Select the Fire Code (if applicable): Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	2nd Option: Select the Glide or Caster Option: 0 Nylon Glides 1 Nickel-plated Glides (\$13 extra) 2 Felt Glides (\$13 extra) 3 Multi-surface Casters	3rd Option: Select the Arm Cap: N No Arm	4th Option: Select the Frame Color: PR6 Silver CBK Charblack
---	--	--	--	--

Example: INSTT-NGAURSNO.2.N.CBK.RD.LT3E

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat			Armrests				Backrest				One Pack Ship Weight	Cubes
FLIP-UP TABLET																				
INSTT-NGAURS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	30.9	15.4
INSTT-NCAURS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	31.1	15.4
INSTT-NGAULS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	30.9	15.4
INSTT-NCAULS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	31.1	15.4
INSTT-SGAURS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	32.7	15.4
INSTT-SCAURS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	32.9	15.4
INSTT-SGAULS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	32.7	15.4
INSTT-SCAULS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	32.9	15.4
INSTT-UGAURS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.2	15.4
INSTT-UCAURS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.4	15.4
INSTT-UGAULS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.2	15.4
INSTT-UCAULS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.4	15.4
FLIP & FOLD TABLET																				
INSTT-NGAFRS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	32.8	15.4
INSTT-NCAFRS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	33.0	15.4
INSTT-NGAFLS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	32.8	15.4
INSTT-NCAFLS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	33.0	15.4
INSTT-SGAFRS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.6	15.4
INSTT-SCAFRS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.8	15.4
INSTT-SGAFLS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.6	15.4
INSTT-SCAFLS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.8	15.4
INSTT-UGAFRS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	36.1	15.4
INSTT-UCAFRS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	36.3	15.4
INSTT-UGAFLS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	36.1	15.4
INSTT-UCAFLS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	36.3	15.4

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

5th Option: Select the Polymer Shell Color: BU Surf GY Summit BW Brownstone RD Cayenne CB Onyx RG Tangelo GN Sprout WT Frost			6th Option: Select the Tablet Laminate Color: LT3E Ebony LT8C Pewter Mesh LT8A Grey Mesh LT8D Silver Mesh D Maple			7th Option: Select the Upholstery (if applicable): See pages 256-257 for Selections. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.		

Seating — Sled Base Tablet Arm

Inspire™

GSA SIN 71-302

(See pages 114-117 for COM pricing on Grades J-Z)

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<i>How to specify —</i> Select the Model Number from above.	<i>1st Option:</i> Select the Fire Code (if applicable): Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	<i>2nd Option:</i> Select the Glide Option: 0 Polycarbonate Glide 2 Felt Covered Polycarbonate Glide (\$13 extra) 4 No Glide	<i>3rd Option:</i> Select the Arm Cap: N No Arm	<i>4th Option:</i> Select the Frame Color: PR6 Silver CBK Charblack
---	--	---	--	--

Example: INSLT-SAFLSNO.4.N.PR6.RG.D.TSC99

Model Number	COM Y Yardage		COL Sq. Feet		Overall			Seat			Armrests			Backrest			Ship Weight	Ship Weight Per carton	Cubes		
FLIP-UP TABLET																					
INSLT-NAURS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	32.3	—	15.4
INSLT-NAULS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	32.3	—	15.4
INSLT-SAURS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.1	—	15.4
INSLT-SAULS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.1	—	15.4
INSLT-UAURS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	35.6	—	15.4
INSLT-UAULS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	35.6	—	15.4
FLIP & FOLD TABLET																					
INSLT-NAFRS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.2	—	15.4
INSLT-NAFLS	—	—	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	34.2	—	15.4
INSLT-SAFRS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	36.0	—	15.4
INSLT-SAFLS	.6	6	34"	25½"	22¼"	18¼"	18¼"	18"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	36.0	—	15.4
INSLT-UAFRS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	37.5	—	15.4
INSLT-UAFLS	1.0	9.5	34"	25½"	22¼"	18¼"	18¼"	17¼"	4°	—	—	—		—	18¼"	18¼"	8¼"	96-103°	37.5	—	15.4

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

5th Option: Select the Polymer Shell Color: BU Surf GY Summit BW Brownstone RD Cayenne CB Onyx RG Tangelo GN Sprout WT Frost			6th Option: Select the Tablet Laminare Color: LT3E Ebony LT8C Pewter Mesh LT8A Grey Mesh LT8D Silver Mesh LWD Maple			7th Option: Select the Upholstery (if applicable): See pages 256-257 for Selections. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.		

(See pages 114-117 for COM pricing on Grades J-Z)

Backrest Style Arm Style	Seat Construction	Model Number <i>Add options below</i>	A	B	C	D	E	F	G	H	Leather*	
											1	2
Polymer Back Arms 	Polymer Seat	INTK-NO	\$ 584	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	INTK-NA	\$ 510	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	INTK-SO	\$ 680	\$ 696	\$ 711	\$ 730	\$ 749	\$ 769	\$ 787	\$ 807	\$ 864	\$ 980
Polymer Back Armless 	Upholstered Seat Pad	INTK-SA	\$ 606	\$ 622	\$ 637	\$ 656	\$ 675	\$ 695	\$ 713	\$ 733	\$ 790	\$ 906
Upholstered Back Pad Arms 	Upholstered Seat Pad	INTK-UO	\$ 765	\$ 792	\$ 819	\$ 854	\$ 887	\$ 921	\$ 956	\$ 990	\$ 1092	\$ 1296
Upholstered Back Pad Armless 	Upholstered Seat Pad	INTK-UA	\$ 691	\$ 718	\$ 745	\$ 780	\$ 813	\$ 847	\$ 882	\$ 916	\$ 1018	\$ 1222

Continued on next page ►

How to specify — Select the Model Number from above. INTK -	1st Option: Select the Fire Code <i>(if applicable):</i> Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	2nd Option: Select the Cylinder Option: 2 Standard, allows 5" of travel 3 Short, allows 3½" of travel	3rd Option: Select the Caster Option: 0 2½" Black Dual-wheel Hard Tread for Carpet 1 2½" Black Dual-wheel Soft Tread for Smooth Surfaces	4th Option: Select the Arm Cap: N No Arm H Non-Flexible F Flexible (\$17 extra)
-	.	.	.	.

Example: INTK-UANO.2.0.N.PR6.CB.TSC94

Model Number	COM Yardage		COL Sq. Feet	Height (Range)	Width	Overall		Seat				Armrests				Backrest				Ship Weight	Ship Weight Per Carton	Cubes
						Height	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Arms (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)				
INTK-NO	—	—	34-39"	24½"	25"	17¼-22¼"	18½"	18"	4°	8¾"	20½"	11"	—	—	18¼"	18¾"	8¼"	96 - 103°	28.9	—	15.4	
INTK-NA																						
	—	—	34-39"	24½"	25"	17¼ - 22¼"	18½"	18"	4°	—	—	—	—	—	18½"	18¾"	8¼"	96 - 103°	27.1	—	15.4	
INTK-SO																						
	.6	6	34-39"	24½"	25"	17½ - 22½"	18½"	18"	4°	8¾"	20½"	11"	—	—	18½"	18¾"	8½"	96 - 103°	30.7	—	15.4	
INTK-SA																						
	.6	6	34-39"	24½"	25"	17½ - 22½"	18½"	18"	4°	—	—	—	—	—	18½"	18¾"	8½"	96 - 103°	28.9	—	15.4	
INTK-UO																						
	1.0	9.5	34-39"	24½"	25"	17½ - 22½"	18½"	17¾"	4°	8¾"	20½"	11"	—	—	18½"	18¾"	8½"	96 - 103°	32.2	—	15.4	
INTK-UA																						
	1.0	9.5	34-39"	24½"	25"	17½ - 22½"	18½"	17¾"	4°	—	—	—	—	—	18½"	18¾"	8½"	96 - 103°	30.4	—	15.4	

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

5th Option: Select the Frame Color: PR6 Silver (with Charblack base) CBK Charblack	6th Option: Select the Polymer Shell Color: BU Surf BW Brownstone CB Onyx GN Sprout GY Summit RD Cayenne RG Tangelo WT Frost	7th Option: Select the Upholstery (if applicable): See pages 256-257 for Selections. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.
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(See pages 114-117 for COM pricing on Grades J-Z)

Backrest Style Arm Style	Seat Construction	Model Number Add options below	A	B	C	D	E	F	G	H	Leather*	
											1	2
Polymer Back Arms 	Polymer Seat	INWS-NO	\$ 722	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	INWS-NA	\$ 648	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	INWS-SO	\$ 818	\$ 834	\$ 849	\$ 868	\$ 887	\$ 907	\$ 925	\$ 945	\$ 1002	\$ 1118
Polymer Back Armless 	Upholstered Seat Pad	INWS-SA	\$ 744	\$ 760	\$ 775	\$ 794	\$ 813	\$ 833	\$ 851	\$ 871	\$ 928	\$ 1044
Upholstered Back Pad Arms 	Upholstered Seat Pad	INWS-UO	\$ 903	\$ 930	\$ 957	\$ 992	\$ 1025	\$ 1059	\$ 1094	\$ 1128	\$ 1230	\$ 1434
Upholstered Back Pad Armless 	Upholstered Seat Pad	INWS-UA	\$ 829	\$ 856	\$ 883	\$ 918	\$ 951	\$ 985	\$ 1020	\$ 1054	\$ 1156	\$ 1360

Continued on next page ►

How to specify — Select the Model Number from above. INWS-□□	1st Option: Select the Fire Code (if applicable): Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra) □□.	2nd Option: Select the Cylinder Option: 4 Extended Range Work Stool Cylinder, allows 10" of travel 4.	3rd Option: Select the Caster Option: 0 2½" Black Dual-wheel Hard Tread for Carpet 1 2½" Black Dual-wheel Soft Tread for Smooth Surfaces 2 Glides □.	4th Option: Select the Arm Cap: N No Arm H Non-Flexible F Flexible (\$17 extra) □.
---	--	---	--	--

Example: INWS-NANO.4.0.N.CBK.WT

Model Number	COM Yardage			Overall			Seat				Armrests				Backrest				Ship Weight	Ship Weight Per Carton	Cubes
	COL Sq. Feet	Height (Range)		Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Arms (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)			
INWS-NO	—	—	40½-50½"	24½"	25"	24½-34½"	18½"	18"	4°	8½"	20½"	11"	—	—	18½"	18½"	8½"	96-103°	35.1	—	22.9
INWS-NA																					
	—	—	40½-50½"	24½"	25"	24½-34½"	18½"	18"	4°	—	—	—	—	—	18½"	18½"	8½"	96-103°	33.3	—	22.9
INWS-SO																					
	.6	6	40½-50½"	24½"	25"	24½-34½"	18½"	18"	4°	8½"	20½"	11"	—	—	18½"	18½"	8½"	96-103°	36.9	—	22.9
INWS-SA																					
	.6	6	40½-50½"	24½"	25"	24½-34 ½"	18½"	18"	4°	—	—	—	—	—	18½"	18½"	8½"	96-103°	35.1	—	22.9
INWS-UO																					
	1.0	9.5	40½-50½"	24½"	25"	24½-34 ½"	18½"	17¼"	4°	8½"	20½"	11"	—	—	18½"	18½"	8½"	96-103°	38.4	—	22.9
INWS-UA																					
	1.0	9.5	40½-50½"	24½"	25"	24½-34½"	18½"	17¼"	4°	—	—	—	—	—	18½"	18½"	8½"	96-103°	36.6	—	22.9

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

5th Option: Select the Frame Color: PR6 Silver (with Charblack base) CBK Charblack	6th Option: Select the Polymer Shell Color: BU Surf GY Summit BW Brownstone RD Cayenne CB Onyx RG Tangelo GN Sprout WT Frost	7th Option: Select the Upholstery (if applicable): See pages 256-257 for Selections. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.
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Seating — Four-Leg Stool

Inspire™

GSA SIN 711-18

(See pages 114-117 for COM pricing on Grades J-Z)

Backrest Style Arm Style	Seat Construction	Model Number Add options below	A	B	C	D	E	F	G	H	Leather*	
											1	2
Polymer Back Arms 	Polymer Seat	INFS-NGO	\$ 722	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	INFS-NGA	\$ 648	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	INFS-SGO	\$ 818	\$ 834	\$ 849	\$ 868	\$ 887	\$ 907	\$ 925	\$ 945	\$ 1002	\$ 1118
Polymer Back Armless 	Upholstered Seat Pad	INFS-SGA	\$ 744	\$ 760	\$ 775	\$ 794	\$ 813	\$ 833	\$ 851	\$ 871	\$ 928	\$ 1044
Upholstered Back Pad Arms 	Upholstered Seat Pad	INFS-UGO	\$ 903	\$ 930	\$ 957	\$ 992	\$ 1025	\$ 1059	\$ 1094	\$ 1128	\$ 1230	\$ 1434
Upholstered Back Pad Armless 	Upholstered Seat Pad	INFS-UGA	\$ 829	\$ 856	\$ 883	\$ 918	\$ 951	\$ 985	\$ 1020	\$ 1054	\$ 1156	\$ 1360

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How to specify — Select the Model Number from above. INFS -	1st Option: Select the Fire Code (if applicable): Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra) .	2nd Option: Select the Glide Option: 0 Nylon Glide 1 Nickel-plated Glide (\$13 extra) 2 Felt Glide (\$13 extra) .	3rd Option: Select the Arm Cap: N No Arm H Non-Flexible F Flexible (\$17 extra) .	4th Option: Select the Frame Color: PR6 Silver CBK Charblack .
---	--	---	---	--

Example: INSF-UGANO.0.F.PR6.GY.TSC89

Model Number	Overall				Seat				Armrests				Backrest				Ship Weight	Ship Weight Per Carton	Cubes
	COM Yardage	COL Sq. Feet	Height (Range)	Width	Depth	Height	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Arms (Range)	Depth (Range)	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)			
INFS-NGO	—	—	45 1/4"	24 1/4"	24 1/4"	30"	18 1/4"	18"	4°	8 1/4"	20 1/4"	11"	18 1/4"	18 1/4"	8 1/4"	96-103°	29.6	—	22.9
INFS-NGA	—	—	45 1/4"	22"	24 1/4"	30"	18 1/4"	18"	4°	—	—	—	18 1/4"	18 1/4"	8 1/4"	96-103°	27.8	—	22.9
INFS-SGO	.6	6	45 1/4"	24 1/4"	24 1/4"	30 1/4"	18 1/4"	18"	4°	8 1/4"	20 1/4"	11"	18 1/4"	18 1/4"	8 1/4"	96-103°	31.4	—	22.9
INFS-SGA	.6	6	45 1/4"	22"	24 1/4"	30 1/4"	18 1/4"	18"	4°	—	—	—	18 1/4"	18 1/4"	8 1/4"	96-103°	29.6	—	22.9
INFS-UGO	1.0	9.5	45 1/4"	24 1/4"	24 1/4"	30 1/4"	18 1/4"	17 1/4"	4°	8 1/4"	20 1/4"	11"	18 1/4"	18 1/4"	8 1/4"	96-103°	32.9	—	22.9
INFS-UGA	1.0	9.5	45 1/4"	22"	24 1/4"	30 1/4"	18 1/4"	17 1/4"	4°	—	—	—	18 1/4"	18 1/4"	8 1/4"	96-103°	31.1	—	22.9

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

◀ Continued from previous page

5th Option:

Select the
Polymer Shell Color:

BU Surf	GY Summit
BW Brownstone	RD Cayenne
CB Onyx	RG Tangelo
GN Sprout	WT Frost

6th Option:

Select the
Upholstery
(if applicable):

See pages 256-257
for Selections.
See inside back cover for
colors and codes.
See pages 246-247 for
COM Guidelines.

Seek is a multi-purpose chair designed for today's ever-changing corporate environments that require durability, versatility, and beauty. Its light-weight mobile design is ideal for multi-purpose settings such as adjunct teaming areas, conference rooms, classrooms, training rooms, and cafés.

The idea has always been to provide seating that one can sit in...not on. Seek achieves this with a deceptively simple design that conforms to the shape and movement of each user's body. Its pivoting back allows for natural shifts in posture while intuitively distributing lumbar support. The contoured seat reduces pressure points and evenly distributes weight for long-term comfort. So sit back, relax and let Seek do all the work.

MODELS AND OPTIONS

With Seek, extended periods of sitting are refreshingly comfortable. Designed to move with the body and minimize pressure points, Seek conforms to each user's body movement, so no matter how they sit — or how long they stay — they stay comfortable.

Weight-assisted pivot back technology intuitively provides balance and lumbar support for ergonomic recline.

Contoured seat design distributes weight evenly, stabilizing the sitting bones during forward and reclined comfort. Universal fitting, Seek comfortably accommodates 95% of users.

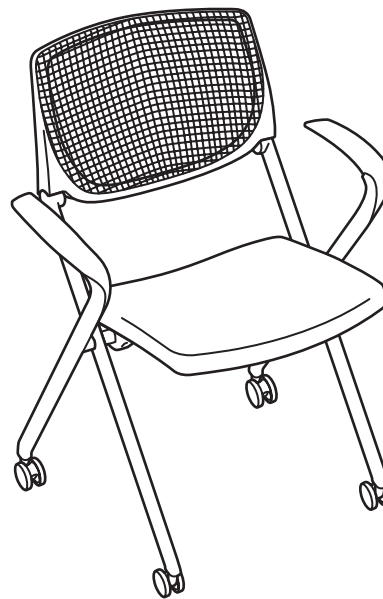
Arm and Armless models available. The curved shape of the arms accommodates differences in elbow height. The downward curve helps when approaching worksurfaces.

Casters or glides are available. Glide options include nylon, nickel-plated, or felt. The versatile multi-surface casters are designed for use on hard or soft surfaces.

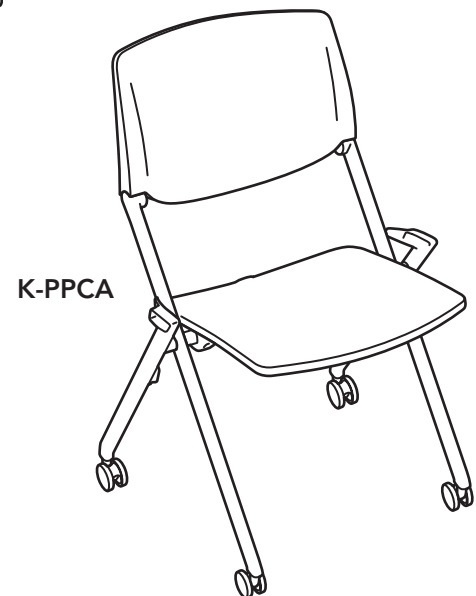
Seek offers the ability to stack, to nest, and to nest the stacks for optimum space efficiency. The seat folds up so multiple chairs nest together like grocery carts. Four nested chairs can move or store together in a discrete 37-inches of space. Each additional nested chair adds 5% of depth. Multiple chairs can stack up to four high in a space of 53"H x 28"W x 22"D. Each additional stack of nested chairs adds 15" of depth.

A Seek stack height of 4 chairs is recommended for storage density that allows the stacks to nest together. A maximum stack height of 6 chairs should not be exceeded when transporting the stacks of chairs. For maximum stationary storage density, Seek may be stacked up to 8 high.

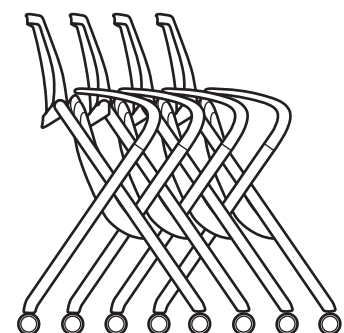
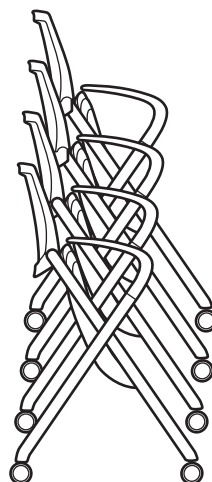
Chairs ship two per carton to minimize waste. Model numbers and prices are per chair.



K-MUCO



K-PPCA



CONSTRUCTION

The solid construction meets or exceeds industry standards for performance. Seek's flexible molded-polymer backrest facilitates heat-reducing airflow. Optional mesh back lets light and air through for added comfort.

Seek's polymer shells are made from 100% recyclable color-matched polymers with UV resistance to preserve colorfastness and ensure long-term durability. Allsteel paint finishes (for frames) are formulated for optimum hardness and chip resistance.

Seek meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002. Seek is warranted for multiple shifts and users up to 300 lbs. Its lightweight construction makes it easy to move.

OPTIONS — SEEK:**Backrest Style:**

M Mesh Back (Dusk Mesh only)

P Polymer Back

Seat Style:

U Upholstered Seat

P Polymer Seat

Casters/Glides:

C Caster

G Glides

Armrests:

O Arm Chair

A Armless

Frame Finish:

B Black

S Silver

Firecode:

NO Standard Upholstery, No Fire Code

FC Firecode Option for CTB 133 / Boston Fire Code / NY/ NJ Port Authority (\$85 extra)

Polymer Color:

BU Surf

BW Brownstone

CB Onyx

GN Sprout

GY Summit

RD Cayenne

RG Tangelo

WT Frost

NOTE: Polymer seat models with fire code option available in Onyx Polymer Shell only.

Type of Glide/Caster:

0 Nylon Glide

1 Nickel-plated Glides (\$13 extra)

2 Felt Glide (\$13 extra)

3 Multi-surface Caster

Upholstery:

See pages 256-257 for Selections and Color Codes

Seat (Polymer Seat models):

POLYST Polymer Seat

(See pages 114-117 for COM pricing on Grades J-Z)

Backrest Style Arm Style	Seat Construction	Glide or Caster	Model Number Add options below	A	B	C	D	E	F	G	H	L1	L2
	Upholstered Seat	Glide	K-MUGO	\$ 648	\$ 662	\$ 675	\$ 692	\$ 709	\$ 726	\$ 744	\$ 761	\$ 812	\$ 899
		Caster	K-MUCO	\$ 648	\$ 662	\$ 675	\$ 692	\$ 709	\$ 726	\$ 744	\$ 761	\$ 812	\$ 899
	Polymer Seat	Glide	K-MPGO	\$ 592	—	—	—	—	—	—	—	—	—
		Caster	K-MPCO	\$ 592	—	—	—	—	—	—	—	—	—
	Upholstered Seat	Glide	K-MUGA	\$ 633	\$ 647	\$ 660	\$ 677	\$ 694	\$ 711	\$ 729	\$ 746	\$ 797	\$ 884
		Caster	K-MUCA	\$ 633	\$ 647	\$ 660	\$ 677	\$ 694	\$ 711	\$ 729	\$ 746	\$ 797	\$ 884
	Polymer Seat	Glide	K-MPGA	\$ 577	—	—	—	—	—	—	—	—	—
		Caster	K-MPCA	\$ 577	—	—	—	—	—	—	—	—	—
	Upholstered Seat	Glide	K-PUGO	\$ 535	\$ 549	\$ 562	\$ 579	\$ 596	\$ 613	\$ 631	\$ 648	\$ 699	\$ 786
		Caster	K-PUCO	\$ 535	\$ 549	\$ 562	\$ 579	\$ 596	\$ 613	\$ 631	\$ 648	\$ 699	\$ 786
	Polymer Seat	Glide	K-PPGO	\$ 479	—	—	—	—	—	—	—	—	—
		Caster	K-PPCO	\$ 479	—	—	—	—	—	—	—	—	—
	Upholstered Seat	Glide	K-PUGA	\$ 520	\$ 534	\$ 547	\$ 564	\$ 581	\$ 598	\$ 616	\$ 633	\$ 684	\$ 771
		Caster	K-PUCA	\$ 520	\$ 534	\$ 547	\$ 564	\$ 581	\$ 598	\$ 616	\$ 633	\$ 684	\$ 771
	Polymer Seat	Glide	K-PPGA	\$ 464	—	—	—	—	—	—	—	—	—
		Caster	K-PPCA	\$ 464	—	—	—	—	—	—	—	—	—

Continued on next page ►

How to specify — Select the Model Number from above. K —	1st Option: Select the Frame Finish: B for Black frame finish S for Silver frame finish	2nd Option: Select the Fire Code: Add either NO for no; or FC for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra) .	3rd Option: Select the Polymer Color: <table><tr><td>BU Surf</td><td>GY Summit</td></tr><tr><td>BW Brownstone</td><td>RD Cayenne</td></tr><tr><td>CB Onyx</td><td>RG Tangelo</td></tr><tr><td>GN Sprout</td><td>WT Frost</td></tr></table> .	BU Surf	GY Summit	BW Brownstone	RD Cayenne	CB Onyx	RG Tangelo	GN Sprout	WT Frost
BU Surf	GY Summit										
BW Brownstone	RD Cayenne										
CB Onyx	RG Tangelo										
GN Sprout	WT Frost										

Examples: K-MUGOBNO.CB.1.BOX15 K-PUCASFC.BU.3.DOD10
K-MPGOBFC.CB.0.POLYST

[illegible]

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

Seek chairs ship in cartons containing 2 chairs. Model numbers and prices are per chair.

◀ Continued from previous page

<i>4th Option:</i> Select the Glide/Casters: 0 Nylon Glides 1 Nickel-plated Glides (\$13 extra) 2 Felt Glide (\$13 extra) 3 Multi-surface Caster	<i>5th Option:</i> Select the Upholstery (if applicable): See pages 256-257 for Selections. See inside back cover for colors and codes. See pages 246-247 for COM Guidelines.	<i>5th Option:</i> Select the Seat Option (if applicable): POLYST Polymer Seat
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Get Set is designed to accommodate a range of work modes, offering the comfort of a work chair and the utility of a side chair. It's perfect for learning environments, the conference room, or pulled up to a worksurface. It even tucks away space-efficiently in a corner or closet.

MODELS AND OPTIONS

Get Set seats individuals of all shapes and sizes for unparalleled comfort. There is a generous, well-padded seat area and option of perforated or padded back support. With arms or without, Get Set always offers a personal fit.

Its structure flexes naturally to counterbalance body weight. It accommodates regular shifts in seating posture to reduce body fatigue. The design allows a natural recline, with chair arms and seat back moving in unison.

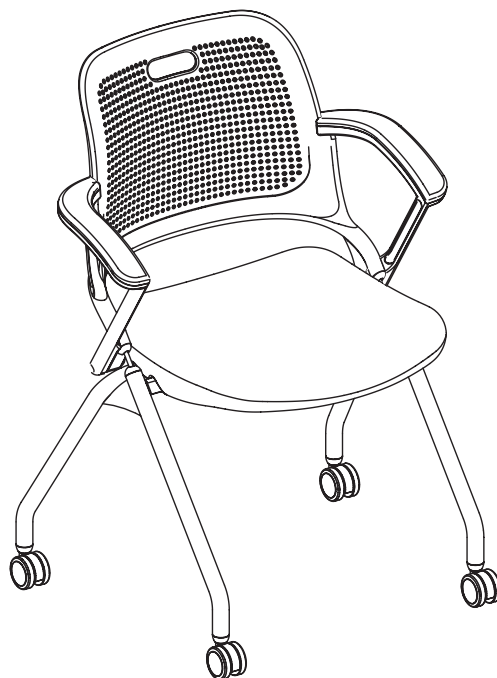
Arm and armless models available.

The arms curved shape accommodates differences in elbow height. The downward curve helps when approaching worksurfaces.

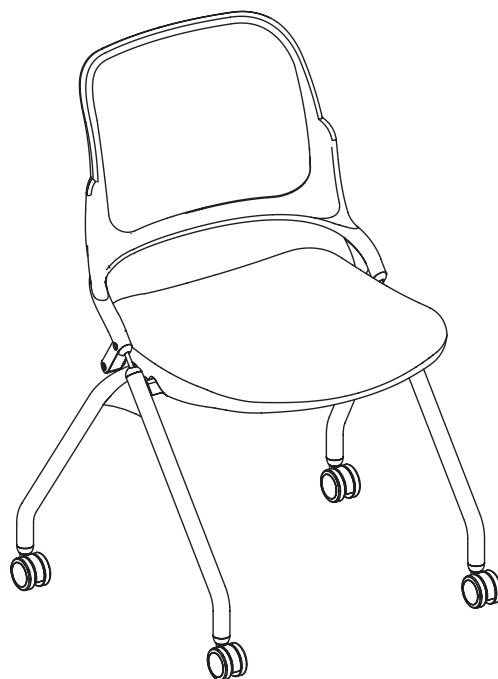
Casters are available on both models to add mobility in training room and multi-purpose applications. The versatile multi-surface casters are designed for use on hard or soft surfaces. If preferred, glides can be specified.

Get Set stacks or nests with optimum ease and space efficiency. The seat folds up so multiple chairs nest together like grocery carts. Four nested chairs can move or store together in a discrete 42-inches of space. Each additional nested chair adds 7" of depth. Multiple chairs can stack up to four high in a space of 44 $\frac{5}{8}$ " H x 24" W x 33" D.

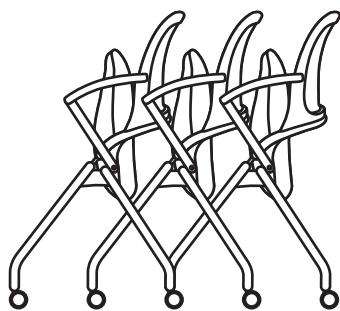
Chairs ship two per carton to minimize waste. Model numbers and prices are per chair.



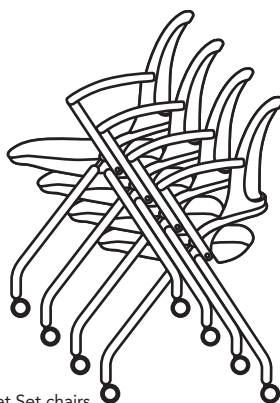
Get Set chair with Arms



Get Set chair with Back Pad — Armless



Nested Get Set chairs



Stacked Get Set chairs

CONSTRUCTION

The solid construction meets or exceeds industry standards for performance. Get Set's flexible molded-polymer backrest facilitates heat-reducing airflow. Backrest polymer contains a UV stabilizer to prevent color shift and material deterioration due to exposure to natural sunlight and fluorescent office lighting. The metal frame components are electronically color matched to the polymer backrest to ensure a consistent finish. Get Set's lightweight construction and molded-in handle make it easy to move.

Get Set meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002.

OPTIONS — GET SET:

Armrests:

- Arm chair
- Armless chair

Caster Option:

- 0** Multi-Surface Casters
- 1** Glide

Frame Finishes:

- P71** Black
- PR3** Gunmetal Metallic
- PR2** Platinum Metallic
- PR1** Tungsten Metallic

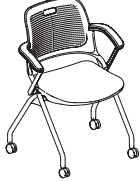
Back Pad:

- N** None
- U** Upholstered Back Pad (\$74 extra)

Upholstery for the Seat and Back Pad:

- See pages 256-257 for Selections.
- See inside back cover for Colors and Codes.

(See pages 114-117 for COM pricing on Grades J-Z)

Style Armrest	Base	Model Number Add options below											Leather	
			A	B	C	D	E	F	G	H			1	2
Get Set Chair Upholstered Seat and Molded-Polymer Back with Arms	Caster Base	A E GET-1	\$ 648	\$ 695	\$ 719	\$ 762	\$ 787	\$ 811	\$ 835	\$ 872	\$ 931	N/A		
		Model numbers and prices are per chair.												
Get Set Chair Upholstered Seat and Molded-Polymer Back Armless	Caster Base	E GET-2	\$ 617	\$ 664	\$ 688	\$ 731	\$ 756	\$ 780	\$ 804	\$ 841	\$ 900	N/A		
														

A Available in **Everyday Advantage**. Check upholstery/finishes listing for **A** selections. Add “Q” prefix to model number when ordering.

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra). Does not apply to back pad.	1st Option: Select the Casters: 0 Multi-purpose for hard or soft surfaces 1 Glide	2nd Option: Select the Frame Color: P71 Black PR3 Gunmetal Metallic PR2 Platinum Metallic PR1 Tungsten Metallic Express Solutions option is P71 Black.	3rd Option: Select the Back Pad: N None U Upholstered Back Pad (\$74 extra)	4th Option: Select the Upholstery: See pages 256-257 for Selections. See inside back cover for Colors and Codes. See pages 246-247 for COM Guidelines.
GET- [] [] [] [] . [] []		P [] [] [] . [] []		[] [] [] [] [] [] [] []

Examples: GET-1.0.P71.N.BOX14 GET-1FC.1.PR2.U.BOX14

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat			Armrests				Backrest				Ship Weight	Ship Weight Per Carton	Cubes
	COM	Yardage	COL	Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)	
GET-1	1.0	9.0	33½"	25¼"	20"	18½"	17½"	16½"	4°	7½"	19½"	10½"	–	–	16"	16½"	9"	94.5°	20.3	51.4	12.9 per carton
GET-2	1.0	9.0	33½"	24"	20"	18½"	17½"	16½"	4°	–	–	–	–	–	16"	16½"	9"	92.5°	18.9	48.7	12.9 per carton

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

NOTE: For Get Set with upholstered back pad, COM yardage needed is 1.3 yards and COL square feet needed is 3.5.

Get Set chairs ship two per carton to minimize waste. Model numbers and prices are per chair.

Tolleson Side chairs are versatile as they can move from office to conference room to waiting area applications. The menu of back shapes, finishes, and arm and armless options change the appearance, but the excellent comfort and consistent durability remain throughout.

Designed by Greg Saul and Tom Tolleson of Tolleson/Design.

MODELS AND OPTIONS

Tolleson side chair models feature a generous and inviting **scale** suited for waiting areas, conference, office, cafeteria or guest chair applications.

The **two backrest shapes** create versatile options which can coordinate with other Allsteel seating lines and any environment. Even though the backrest shape changes the comfort stays consistent.

Arm and armless models are available. Armcaps are wide to support the arm. The curved shape accommodates differences in elbow heights. The arm curves downward to help approach worksurfaces.

The **arm caps** are washable, impact-resistant nylon. Arm caps are easily field replaced using two machine screws per arm cap.

Armless models feature a metal cap which finishes the ends of the tubes.

Glides are standard with nickel-plated or nylon options. Nickel-plated glides are recommended for carpeted applications. The plastic surface of the black nylon glide is recommended for other surfaces or damp environments.

Casters are available on armed models to add mobility for training rooms and multi-purpose applications.

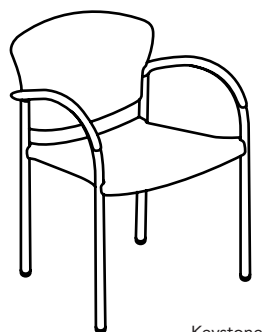
Chairs ship up to two per carton to minimize waste. Model numbers and prices are per chair.

CONSTRUCTION

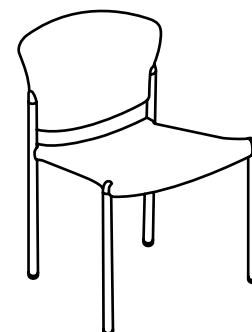
The construction meets or exceeds industry standards for performance. The strong, 1" round, 16 gauge steel tubular frame construction provides exceptional strength and durability suitable for waiting areas and office applications. All connections are **steel-to-steel**.

The **steel tubular frame** extends the length of the armrest for superior strength while the chair is being lifted or stacked. The chair is lifted by the steel frame and not just an arm cap.

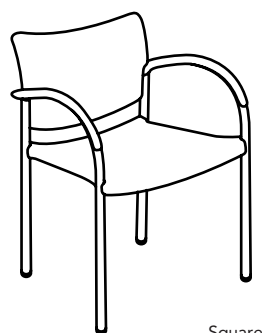
Arm and armless chairs can be **stacked up to five high** on the floor. On the cart, chairs can be stacked up to eight high.



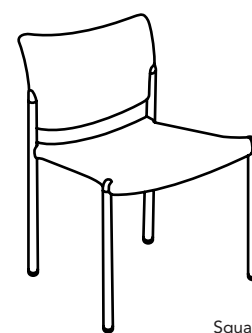
Keystone



Keystone
Armless



Square



Square
Armless

The backrest features a double-shell plywood construction with compound contouring for lumbar support.

The **seat** features an injection molded **polypropylene** seat which surrounds the tubular frame. The bottom of the seat is always black. It features a smooth profile so the chair can be stacked.

UPHOLSTERY AND CONTOURING

The **outer back shell** is upholstered in a fabric to match the inner seat and back for a tailored appearance.

The **seat** features a generous 2½" of high-resiliency molded foam padding for comfort and long-term support. The **backrest** features contoured lumbar support to help relieve stress in the spine.

All upholstery foams are **CFC-free**.

All **COMs/COLs** must be approved for upholsterability or applicable fire code compliance prior to order entry. See COM ordering instructions on pages 246-247.

Flammability code compliance of Allsteel textiles and seating is listed below. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB 117. Allsteel must test a complete chair to supply a certificate of compliance for CTB 133.

Tolleson Side meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002.

Tolleson side chair with glides is warranted for users up to 300 lbs. Tolleson side chair with casters is warranted for users up to 225 lbs.

OPTIONS — TOLLESON SIDE CHAIR:**Backrest Shapes:**

- Keystone
- Square

Armrests:

- Armless
- Arms

Glides:

- 0** 1" Diameter Nickel-plated Glides for Carpets
- 1** 1" Diameter Nylon Glides for Hard Surfaces

Casters: (not available on armless versions)

- 2** 1¾" Dual-wheel Hard Tread for Carpets (\$44 extra)
- 3** 2½" Dual-wheel Soft Tread for Smooth Surfaces (\$44 extra)

Tubular Frame Colors:

- P19** Aluma (\$34 extra)
- P71** Black
- PR1** Tungsten Metallic

Plastic Arm Cap Finishes:

- P71** Black

Upholstery:

- See pages 256-257 for Selections.
- See inside back cover for Colors and Codes.

		Model Number		Backrest Style Arm Style										
		<i>Add options below</i>		A	B	C	D	E	F	G	H	Leather		
												1	2	
Keystone Arms		A	E 2	T-KLOP	\$ 472	\$ 503	\$ 533	\$ 563	\$ 592	\$ 623	\$ 654	\$ 684	\$ 896	N/A
Armless		E	2	T-KLAP	\$ 423	\$ 454	\$ 484	\$ 514	\$ 543	\$ 574	\$ 605	\$ 635	\$ 847	N/A
Square Arms		E		T-SLOP	\$ 472	\$ 503	\$ 533	\$ 563	\$ 592	\$ 623	\$ 654	\$ 684	\$ 896	N/A
Armless		E		T-SLAP	\$ 423	\$ 454	\$ 484	\$ 514	\$ 543	\$ 574	\$ 605	\$ 635	\$ 847	N/A

Product	Model Number	Dimensions	Ship Weight	Cube	List Price
 Side Chair Cart	T-CART (Black only)	19"W x 46.31"D x 33.32"H (with handle extended)	35	10.5	\$ 540

A Available in **Everyday Advantage**. Check upholstery/finishes listing for **A** selections. Add “Q” prefix to model number when ordering.

E Available in **Express Solutions**. Check upholstery/finishes listings for **E** selections. Add “Q” prefix to model number when ordering. Not available on FC models.

2 Available in **Swift Seating**. Refer to the Swift Seating Pricer for qualifying options, fabrics, and finishes. Add “QS” prefix to model number when ordering.

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Glide or Caster: 0 1" Nickel-Plated Glide (Carpet) 1 1" Nylon Glide (Hard Surfaces) 2 Hard Tread Caster (\$44 extra) 3 Soft Tread Caster (\$44 extra) (Casters not available on armless versions)	2nd Option: Select the Tubular Frame Color: P19 Aluma (\$34 extra) P71 Black PR1 Tungsten Metallic	Express Solutions and Everyday Advantage option is P71 Black.
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Seating & Tables – 4/2012

[illegible]

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12. Tolleson meets the requirements set forth in ANSI/BIFMA X5.1-2002.

Tolleson Side chairs ship up to two per carton to minimize waste. Chairs stacked 5-high = 44".
Model numbers and prices are per chair.

◀ Continued from previous page

3rd Option:

Select the
Arm Cap Finish:

P71 Black

4th Option:

Select the Upholstery:

See pages 256-257 for Selections.

See inside back cover for Colors and Codes.

See pages 246-247 for COM Guidelines.

P 7 1 .

Nimble is a high density stacking solution that is both extremely durable and surprisingly comfortable. Durable because we use the thickest wire frame in the industry. Comfortable because of the hidden front support bar, the contoured polypropylene back and seat along with the flexibility of the frame. The clean design will appeal to designers and facility managers alike.

MODELS AND OPTIONS

The Nimble chair is suited for team conference, cafeterias, auditoriums or visitor's chair applications.

Nimble **stacks 36 chairs high** in 66"H by 50"D by 22"W (on a cart). A maximum of 12 chairs can be stacked without a cart with a dimension of 40"H by 33"D by 19½"W.

The **cart** is available in black epoxy paint finish with black casters. The cart angles chairs in a neat vertical arrangement that fits through doorways and can be moved by one person. Carts are shipped one per carton.

SEATS AND BACKS

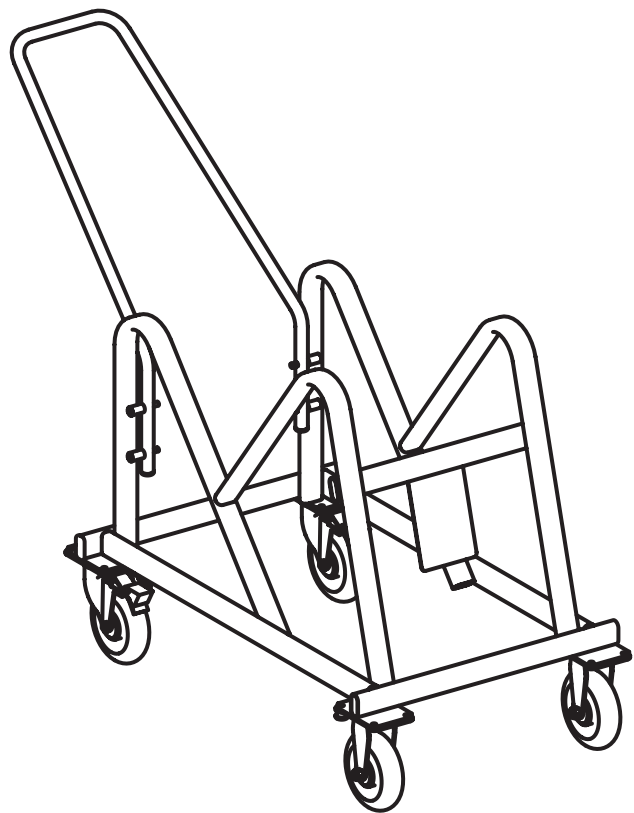
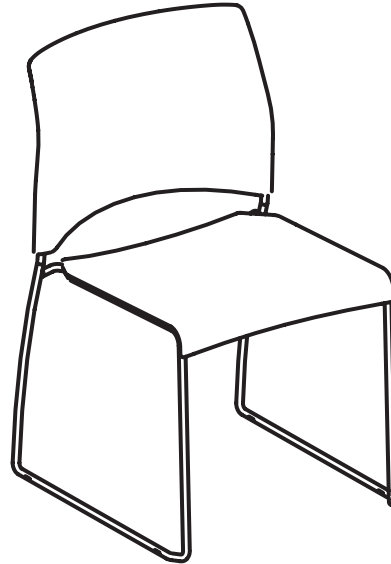
The seat features a **waterfall** edge to *enhance circulation* and *reduce fatigue*. The backrest features contoured **lumbar** support to help *relieve stress in the spine*.

The **seat and backrest shells** are color-impregnated, washable polypropylene with U.V. inhibitors.

The polypropylene shells are easily **field replaceable** with simple hand tools for long life.

CUSTOM COLORS

The seats and backs can be matched to a custom color. Approval of full-size samples is obtained before the chairs are built. Lead time estimate of 12 weeks after color approved. A minimum order quantity of 50 chairs is required.



GLIDES

Nimble offers glide options for different types of flooring.

Polycarbonate glide is standard and well-suited for carpet and vinyl flooring.

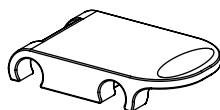
Stainless Steel glide can provide extra protection when used on rough, gritty or hard surfaces (concrete).

Felt-covered Polycarbonate glide is recommended for wood, tile or high sheen gloss floor surfaces to protect the finish longer.

GANGING BRACKETS

Brackets securely connect Nimble chairs together for a neat, aligned row. The brackets are snapped in place over the chair glide (two brackets per chair). To connect the chairs, snap the bracket from one chair leg to the adjacent chair leg. To disconnect, unsnap the bracket. The chairs stack with the brackets in place.

Brackets are sold in packages of eight (for four chairs). The brackets can be added to Nimble chairs at any time.



FRAMES

The sturdy, **12mm wire frame** provides clean lines and excellent strength, ideal for high-density stacking.

The **chrome, black or silver epoxy powder-coated frame** is durable and scuff-resistant and complements any environment.

Powder coating is a non-hazardous and solvent-free process which provides an environmentally friendly, baked-on, durable finish. **Chrome** is recommended for high-intensity stacking applications due to its chip-resistant properties.

SHIPPING

Nimble chairs **ship in cartons containing 4 chairs** to reduce packaging waste.

STANDARDS

Nimble meets the requirements set forth in ANSI/BIFMA X5.1-2002 and BIFMA G1-2002. Nimble is warranted for users up to 300 lbs.

All Nimble models meet CTB133 fire code standards.

OPTIONS — NIMBLE SEATING:

Description:

- Stacking Chair
- Ganging Brackets (Black only)
- Cart for Stacking and Transportation

Upholstery Options:

- Polypropylene Shells

Glide Options:

- 0** Polycarbonate Glide
- 1** Stainless Steel Glide (\$23 extra per chair)
- 2** Felt Covered Polycarbonate Glide (\$13 extra per chair)

Frame Colors:

- Chrome**
- P71** Black
- PR6** Silver
- Carts are always Black.

Plastic Shell Colors:

- Opaque Colors —
- BW** Brownstone
- RD** Cayenne
- WT** Frost
- CB** Onyx
- GN** Sprout
- GY** Summit
- BU** Surf
- RG** Tangelo

Translucent Color — (Add \$23 to list price per chair)

- TWHT** Milky White

Special Colors— custom seat and back shell colors available, call Allsteel Customer Support to order.

Quantity (per color)	Opaque Plastic Upcharge	Translucent Plastic Upcharge
Less than 50	Must pay equivalent of 50@ \$88/each	Must pay equivalent of 50@ \$109/each
50-249	+\$88	+\$109
250-499	+\$66	+\$87
500+	+\$55	+\$76

NOTE: \$55 (net) set-up charge for color matching will be charged.

Description	Frame Finish	Model Number <i>Add options below</i>	List Price
Plastic Shells	Chrome	A E 2 NMBL-1FC	\$ 182
	Powder Coat	NMBL-2FC	\$ 182



Nimble chairs ship in cartons containing 4 chairs. Model numbers and price are per chair.
Ganging brackets available on page 113.

Model Number			Overall						Seat		Armrests				Backrest						
	COM Yardage	COT Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Tilt Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
NMBL-1FC	-	-	31½"	19¼"	21½"	18"	18"	17½"	4°	-	-	-	-	-	16½"	19"	6"	96°	15.0	65.0	11.9 4 per carton
NMBL-2FC	-	-	31½"	19¼"	21½"	18"	18"	17½"	4°	-	-	-	-	-	16½"	19"	6"	96°	15.0	65.0	11.9 4 per carton

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

Nimble meets CAL-133 Flammability Requirements with all shell colors listed below.

**Calculate 21"W per chair with ganging bracket.

- A** Available in **Everyday Advantage**. Shell color limited to CB Onyx. Add “Q” prefix to model number when ordering.
- E** Available in **Express Solutions**. Shell color limited to CB Onyx. Add “Q” prefix to model number when ordering. Not available on FC models.
- 2** Available in **Swift Seating**. Shell color limited to CB Onyx. Add “OS” prefix to model number when ordering.

How to specify — Select the Model Number from above.	1st Option: Select the Glide (if applicable): 0 Polycarbonate Glide 1 Stainless Steel Glide Cap (\$23 per chair extra) 2 Felt Covered Polycarbonate Glide (\$13 per chair extra)	2nd Option: Select the Frame Color (for NMBL-2FC only): P71 Black PR6 Silver	3rd Option: Select the Shell (seat and back) Color (if applicable): <table border="0"> <tr> <td>Opaque:</td> <td></td> <td></td> <td></td> </tr> <tr> <td>BW</td> <td>Brownstone</td> <td>GN</td> <td>Sprout</td> </tr> <tr> <td>RD</td> <td>Cayenne</td> <td>GY</td> <td>Summit</td> </tr> <tr> <td>WT</td> <td>Frost</td> <td>BU</td> <td>Surf</td> </tr> <tr> <td>CB</td> <td>Onyx</td> <td>RG</td> <td>Tangelo</td> </tr> </table> Special Custom color upcharge based on quantity	Opaque:				BW	Brownstone	GN	Sprout	RD	Cayenne	GY	Summit	WT	Frost	BU	Surf	CB	Onyx	RG	Tangelo	Translucent: (\$23 extra per chair) TWHT Milky White
Opaque:																								
BW	Brownstone	GN	Sprout																					
RD	Cayenne	GY	Summit																					
WT	Frost	BU	Surf																					
CB	Onyx	RG	Tangelo																					
NMBL - [][][][][] . [] .		P [][] .	[][][][][][]																					
<i>Examples: NMBL-1FC.0.WT NMBL-2FC.2.P71.RD</i>																								

Description	Frame Finish	Model Number <i>Add options below</i>	List Price
Plastic Shells	Chrome	GSA-NMBL-1FC	\$ 202
	Powder Coat	GSA-NMBL-2FC	\$ 202
	Ganging Brackets	NMBL-GANG (Package of 8 brackets for 4 chairs – Black only)	\$ 47



Nimble chairs ship in cartons containing 4 chairs. Model numbers and price are per chair.

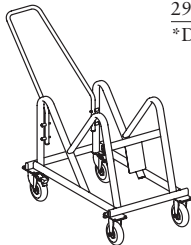
Model Number	Overall				Seat				Armrests				Backrest								
	COM Yardage	COL Sq. Feet	Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
NMBL-1FC	-	-	31½"	19¼"	21½"	18"	18"	17½"	4°	-	-	-	-	-	16½"	19"	6"	96°	15.0	65.0	11.9 4 per carton
NMBL-2FC	-	-	31½"	19¼"	21½"	18"	18"	17½"	4°	-	-	-	-	-	16½"	19"	6"	96°	15.0	65.0	11.9 4 per carton
NMBL-GANG	-	-	½"	3"	1¼"	**													0.6	0.1	package of 8

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 12.

Nimble meets CAL-133 Flammability Requirements with all shell colors listed below.

**Calculate 21"W per chair with ganging bracket.

Description	Dimensions	Model Number	List Price
Cart	29"H x 21"W x 34"D*	NMBL-CART	\$ 532



*Does not include the handle

How to specify — Select the Model Number from above.	1st Option: Select the Glide (if applicable): 0 Polycarbonate Glide 1 Stainless Steel Glide Cap (\$23 per chair extra) 2 Felt Covered Polycarbonate Glide (\$13 per chair extra)	2nd Option: Select the Frame Color (for GSA-NMBL-2FC only): P71 Black PR6 Silver	3rd Option: Select the Shell (seat and back) Color (if applicable): Opaque: BW Brownstone GN Sprout RD Cayenne GY Summit WT Frost BU Surf CB Onyx RG Tangelo Special Custom color upcharge based on quantity
	Translucent: (\$23 extra per chair) TWHT Milky White Translucent colors are not available for Express Solutions.		

Examples: GSA-NMBL-1FC.0.WT GSA-NMBL-2FC.2.P71.RD NMBL-CART

Seating

Fabric Grades "J" to "Z" Pricing

GSA SIN 711-18, 711-19

Model Number	Grade J	Grade K	Grade M	Grade N	Grade O	Grade P	Grade Q	Grade R	Grade S	Grade T	Grade U	Grade V	Grade W	Grade X	Grade Y	Grade Z
A19-HAA	\$ 2175	\$ 2199	\$ 2223	\$ 2247	\$ 2272	\$ 2297	\$ 2321	\$ 2345	\$ 2369	\$ 2395	\$ 2420	\$ 2444	\$ 2468	\$ 2492	\$ 2517	\$ 2542
A19-HAB	\$ 1797	\$ 1821	\$ 1845	\$ 1869	\$ 1894	\$ 1919	\$ 1943	\$ 1967	\$ 1991	\$ 2017	\$ 2042	\$ 2066	\$ 2090	\$ 2114	\$ 2139	\$ 2164
A19-HAG	\$ 1797	\$ 1821	\$ 1845	\$ 1869	\$ 1894	\$ 1919	\$ 1943	\$ 1967	\$ 1991	\$ 2017	\$ 2042	\$ 2066	\$ 2090	\$ 2114	\$ 2139	\$ 2164
A19-HAS	\$ 1797	\$ 1821	\$ 1845	\$ 1869	\$ 1894	\$ 1919	\$ 1943	\$ 1967	\$ 1991	\$ 2017	\$ 2042	\$ 2066	\$ 2090	\$ 2114	\$ 2139	\$ 2164
A19-HWA	\$ 2346	\$ 2370	\$ 2394	\$ 2418	\$ 2443	\$ 2468	\$ 2492	\$ 2516	\$ 2540	\$ 2566	\$ 2591	\$ 2615	\$ 2639	\$ 2663	\$ 2688	\$ 2713
A19-HWB	\$ 1968	\$ 1992	\$ 2016	\$ 2040	\$ 2065	\$ 2090	\$ 2114	\$ 2138	\$ 2162	\$ 2188	\$ 2213	\$ 2237	\$ 2261	\$ 2285	\$ 2310	\$ 2335
A19-HWG	\$ 1968	\$ 1992	\$ 2016	\$ 2040	\$ 2065	\$ 2090	\$ 2114	\$ 2138	\$ 2162	\$ 2188	\$ 2213	\$ 2237	\$ 2261	\$ 2285	\$ 2310	\$ 2335
A19-HWS	\$ 1968	\$ 1992	\$ 2016	\$ 2040	\$ 2065	\$ 2090	\$ 2114	\$ 2138	\$ 2162	\$ 2188	\$ 2213	\$ 2237	\$ 2261	\$ 2285	\$ 2310	\$ 2335
AAFG	\$ 1924	\$ 1980	\$ 2035	\$ 2090	\$ 2148	\$ 2203	\$ 2259	\$ 2314	\$ 2370	\$ 2426	\$ 2481	\$ 2536	\$ 2593	\$ 2648	\$ 2703	\$ 2760
AAFP	\$ 2243	\$ 2299	\$ 2354	\$ 2409	\$ 2467	\$ 2522	\$ 2578	\$ 2633	\$ 2689	\$ 2745	\$ 2800	\$ 2855	\$ 2912	\$ 2967	\$ 3022	\$ 3079
AAFS	\$ 1924	\$ 1980	\$ 2035	\$ 2090	\$ 2148	\$ 2203	\$ 2259	\$ 2314	\$ 2370	\$ 2426	\$ 2481	\$ 2536	\$ 2593	\$ 2648	\$ 2703	\$ 2760
AAMG	\$ 1602	\$ 1637	\$ 1670	\$ 1702	\$ 1737	\$ 1770	\$ 1803	\$ 1837	\$ 1871	\$ 1903	\$ 1937	\$ 1970	\$ 2005	\$ 2038	\$ 2070	\$ 2104
AAMP	\$ 1921	\$ 1956	\$ 1989	\$ 2021	\$ 2056	\$ 2089	\$ 2122	\$ 2156	\$ 2190	\$ 2222	\$ 2256	\$ 2289	\$ 2324	\$ 2357	\$ 2389	\$ 2423
AAMS	\$ 1602	\$ 1637	\$ 1670	\$ 1702	\$ 1737	\$ 1770	\$ 1803	\$ 1837	\$ 1871	\$ 1903	\$ 1937	\$ 1970	\$ 2005	\$ 2038	\$ 2070	\$ 2104
AFFG	\$ 2096	\$ 2152	\$ 2207	\$ 2262	\$ 2320	\$ 2375	\$ 2431	\$ 2486	\$ 2542	\$ 2598	\$ 2653	\$ 2708	\$ 2765	\$ 2820	\$ 2875	\$ 2932
AFFP	\$ 2415	\$ 2471	\$ 2526	\$ 2581	\$ 2639	\$ 2694	\$ 2750	\$ 2805	\$ 2861	\$ 2917	\$ 2972	\$ 3027	\$ 3084	\$ 3139	\$ 3194	\$ 3251
AFFS	\$ 2096	\$ 2152	\$ 2207	\$ 2262	\$ 2320	\$ 2375	\$ 2431	\$ 2486	\$ 2542	\$ 2598	\$ 2653	\$ 2708	\$ 2765	\$ 2820	\$ 2875	\$ 2932
AFMG	\$ 1774	\$ 1809	\$ 1842	\$ 1874	\$ 1909	\$ 1942	\$ 1975	\$ 2009	\$ 2043	\$ 2075	\$ 2109	\$ 2142	\$ 2177	\$ 2210	\$ 2242	\$ 2276
AFMP	\$ 2093	\$ 2128	\$ 2161	\$ 2193	\$ 2228	\$ 2261	\$ 2294	\$ 2328	\$ 2362	\$ 2394	\$ 2428	\$ 2461	\$ 2496	\$ 2529	\$ 2561	\$ 2595
AFMS	\$ 1774	\$ 1809	\$ 1842	\$ 1874	\$ 1909	\$ 1942	\$ 1975	\$ 2009	\$ 2043	\$ 2075	\$ 2109	\$ 2142	\$ 2177	\$ 2210	\$ 2242	\$ 2276
AMB-HA	\$ 1084	\$ 1134	\$ 1183	\$ 1233	\$ 1280	\$ 1329	\$ 1379	\$ 1429	\$ 1479	\$ 1527	\$ 1577	\$ 1627	\$ 1676	\$ 1725	\$ 1774	\$ 1824
AMB-HW	\$ 1148	\$ 1198	\$ 1247	\$ 1297	\$ 1344	\$ 1393	\$ 1443	\$ 1493	\$ 1543	\$ 1591	\$ 1641	\$ 1691	\$ 1740	\$ 1789	\$ 1838	\$ 1888
AWFG	\$ 2038	\$ 2094	\$ 2149	\$ 2204	\$ 2262	\$ 2317	\$ 2373	\$ 2428	\$ 2484	\$ 2540	\$ 2595	\$ 2650	\$ 2707	\$ 2762	\$ 2817	\$ 2874
AWFP	\$ 2357	\$ 2413	\$ 2468	\$ 2523	\$ 2581	\$ 2636	\$ 2692	\$ 2747	\$ 2803	\$ 2859	\$ 2914	\$ 2969	\$ 3026	\$ 3081	\$ 3136	\$ 3193
AWFS	\$ 2038	\$ 2094	\$ 2149	\$ 2204	\$ 2262	\$ 2317	\$ 2373	\$ 2428	\$ 2484	\$ 2540	\$ 2595	\$ 2650	\$ 2707	\$ 2762	\$ 2817	\$ 2874
AWMG	\$ 1716	\$ 1751	\$ 1784	\$ 1816	\$ 1851	\$ 1884	\$ 1917	\$ 1951	\$ 1985	\$ 2017	\$ 2051	\$ 2084	\$ 2119	\$ 2152	\$ 2184	\$ 2218
AWMP	\$ 2035	\$ 2070	\$ 2103	\$ 2135	\$ 2170	\$ 2203	\$ 2236	\$ 2270	\$ 2304	\$ 2336	\$ 2370	\$ 2403	\$ 2438	\$ 2471	\$ 2503	\$ 2537
AWMS	\$ 1716	\$ 1751	\$ 1784	\$ 1816	\$ 1851	\$ 1884	\$ 1917	\$ 1951	\$ 1985	\$ 2017	\$ 2051	\$ 2084	\$ 2119	\$ 2152	\$ 2184	\$ 2218
GET-1	\$ 890	\$ 920	\$ 951	\$ 962	\$ 992	\$ 1029	\$ 1058	\$ 1089	\$ 1125	\$ 1155	\$ 1186	\$ 1215	\$ 1253	\$ 1283	\$ 1313	\$ 1344
GET-2	\$ 859	\$ 889	\$ 920	\$ 931	\$ 961	\$ 998	\$ 1027	\$ 1058	\$ 1094	\$ 1124	\$ 1155	\$ 1184	\$ 1222	\$ 1252	\$ 1282	\$ 1313
INFS-SGA	\$ 890	\$ 910	\$ 928	\$ 947	\$ 967	\$ 986	\$ 1005	\$ 1024	\$ 1044	\$ 1062	\$ 1082	\$ 1101	\$ 1121	\$ 1139	\$ 1159	\$ 1178
INFS-SGO	\$ 964	\$ 984	\$ 1002	\$ 1021	\$ 1041	\$ 1060	\$ 1079	\$ 1098	\$ 1118	\$ 1136	\$ 1156	\$ 1175	\$ 1195	\$ 1213	\$ 1233	\$ 1252
INFS-UGA	\$ 1088	\$ 1122	\$ 1156	\$ 1190	\$ 1224	\$ 1259	\$ 1293	\$ 1327	\$ 1360	\$ 1395	\$ 1429	\$ 1463	\$ 1498	\$ 1532	\$ 1565	\$ 1599
INFS-UGO	\$ 1162	\$ 1196	\$ 1230	\$ 1264	\$ 1298	\$ 1333	\$ 1367	\$ 1401	\$ 1434	\$ 1469	\$ 1503	\$ 1537	\$ 1572	\$ 1606	\$ 1639	\$ 1673
INSL-SANO	\$ 603	\$ 623	\$ 641	\$ 660	\$ 680	\$ 699	\$ 718	\$ 737	\$ 757	\$ 775	\$ 795	\$ 814	\$ 834	\$ 852	\$ 872	\$ 891
INSL-SONO	\$ 677	\$ 697	\$ 715	\$ 734	\$ 754	\$ 773	\$ 792	\$ 811	\$ 831	\$ 849	\$ 869	\$ 888	\$ 908	\$ 926	\$ 946	\$ 965
INSL-UA	\$ 801	\$ 835	\$ 869	\$ 903	\$ 937	\$ 972	\$ 1006	\$ 1040	\$ 1073	\$ 1108	\$ 1142	\$ 1176	\$ 1211	\$ 1245	\$ 1278	\$ 1312
INSL-UO	\$ 875	\$ 909	\$ 943	\$ 977	\$ 1011	\$ 1046	\$ 1080	\$ 1114	\$ 1147	\$ 1182	\$ 1216	\$ 1250	\$ 1285	\$ 1319	\$ 1352	\$ 1386
INSLT-SAFLS	\$ 826	\$ 846	\$ 864	\$ 883	\$ 903	\$ 922	\$ 941	\$ 960	\$ 980	\$ 998	\$ 1018	\$ 1037	\$ 1057	\$ 1075	\$ 1095	\$ 1114
INSLT-SAFRS	\$ 826	\$ 846	\$ 864	\$ 883	\$ 903	\$ 922	\$ 941	\$ 960	\$ 980	\$ 998	\$ 1018	\$ 1037	\$ 1057	\$ 1075	\$ 1095	\$ 1114
INSLT-SAULS	\$ 794	\$ 814	\$ 832	\$ 851	\$ 871	\$ 890	\$ 909	\$ 928	\$ 948	\$ 966	\$ 986	\$ 1005	\$ 1025	\$ 1043	\$ 1063	\$ 1082
INSLT-SAURS	\$ 794	\$ 814	\$ 832	\$ 851	\$ 871	\$ 890	\$ 909	\$ 928	\$ 948	\$ 966	\$ 986	\$ 1005	\$ 1025	\$ 1043	\$ 1063	\$ 1082
INSLT-UAFLS	\$ 1024	\$ 1058	\$ 1092	\$ 1126	\$ 1160	\$ 1195	\$ 1229	\$ 1263	\$ 1296	\$ 1331	\$ 1365	\$ 1399	\$ 1434	\$ 1468	\$ 1501	\$ 1535
INSLT-UAFRS	\$ 1024	\$ 1058	\$ 1092	\$ 1126	\$ 1160	\$ 1195	\$ 1229	\$ 1263	\$ 1296	\$ 1331	\$ 1365	\$ 1399	\$ 1434	\$ 1468	\$ 1501	\$ 1535
INSLT-UAULS	\$ 992	\$ 1026	\$ 1060	\$ 1094	\$ 1128	\$ 1163	\$ 1197	\$ 1231	\$ 1264	\$ 1299	\$ 1333	\$ 1367	\$ 1402	\$ 1436	\$ 1469	\$ 1503
INSLT-UAURS	\$ 992	\$ 1026	\$ 1060	\$ 1094	\$ 1128	\$ 1163	\$ 1197	\$ 1231	\$ 1264	\$ 1299	\$ 1333	\$ 1367	\$ 1402	\$ 1436	\$ 1469	\$ 1503
INST-SCA	\$ 624	\$ 644	\$ 662	\$ 681	\$ 701	\$ 720	\$ 739	\$ 758	\$ 778	\$ 796	\$ 816	\$ 835	\$ 855	\$ 873	\$ 893	\$ 912
INST-SCO	\$ 698	\$ 718	\$ 736	\$ 755	\$ 775	\$ 794	\$ 813	\$ 832	\$ 852	\$ 870	\$ 890	\$ 909	\$ 929	\$ 947	\$ 967	\$ 986
INST-SGA	\$ 603	\$ 623	\$ 641	\$ 660	\$ 680	\$ 699	\$ 718	\$ 737	\$ 757	\$ 775	\$ 795	\$ 814	\$ 834	\$ 852	\$ 872	\$ 891
INST-SGO	\$ 677	\$ 697	\$ 715	\$ 734	\$ 754	\$ 773	\$ 792	\$ 811	\$ 831	\$ 849	\$ 869	\$ 888	\$ 908	\$ 926	\$ 946	\$ 965

Seating

Fabric Grades "J" to "Z" Pricing

GSA SIN 711-18

Model Number	Grade J	Grade K	Grade M	Grade N	Grade O	Grade P	Grade Q	Grade R	Grade S	Grade T	Grade U	Grade V	Grade W	Grade X	Grade Y	Grade Z
INSTT-UGAULS	\$ 992	\$ 1026	\$ 1060	\$ 1094	\$ 1128	\$ 1163	\$ 1197	\$ 1231	\$ 1264	\$ 1299	\$ 1333	\$ 1367	\$ 1402	\$ 1436	\$ 1469	\$ 1503
INSTT-UCAURS	\$ 1013	\$ 1047	\$ 1081	\$ 1115	\$ 1149	\$ 1184	\$ 1218	\$ 1252	\$ 1285	\$ 1320	\$ 1354	\$ 1388	\$ 1423	\$ 1457	\$ 1490	\$ 1524
INSTT-UCAULS	\$ 1013	\$ 1047	\$ 1081	\$ 1115	\$ 1149	\$ 1184	\$ 1218	\$ 1252	\$ 1285	\$ 1320	\$ 1354	\$ 1388	\$ 1423	\$ 1457	\$ 1490	\$ 1524
INSTT-UGAURS	\$ 992	\$ 1026	\$ 1060	\$ 1094	\$ 1128	\$ 1163	\$ 1197	\$ 1231	\$ 1264	\$ 1299	\$ 1333	\$ 1367	\$ 1402	\$ 1436	\$ 1469	\$ 1503
INSTT-UCAFLS	\$ 1045	\$ 1079	\$ 1113	\$ 1147	\$ 1181	\$ 1216	\$ 1250	\$ 1284	\$ 1317	\$ 1352	\$ 1386	\$ 1420	\$ 1455	\$ 1489	\$ 1522	\$ 1556
INSTT-UCAFRS	\$ 1045	\$ 1079	\$ 1113	\$ 1147	\$ 1181	\$ 1216	\$ 1250	\$ 1284	\$ 1317	\$ 1352	\$ 1386	\$ 1420	\$ 1455	\$ 1489	\$ 1522	\$ 1556
INSTT-UGAFLS	\$ 1024	\$ 1058	\$ 1092	\$ 1126	\$ 1160	\$ 1195	\$ 1229	\$ 1263	\$ 1296	\$ 1331	\$ 1365	\$ 1399	\$ 1434	\$ 1468	\$ 1501	\$ 1535
INSTT-UGAFRS	\$ 1024	\$ 1058	\$ 1092	\$ 1126	\$ 1160	\$ 1195	\$ 1229	\$ 1263	\$ 1296	\$ 1331	\$ 1365	\$ 1399	\$ 1434	\$ 1468	\$ 1501	\$ 1535
INSTT-SCAFLS	\$ 847	\$ 867	\$ 885	\$ 904	\$ 924	\$ 943	\$ 962	\$ 981	\$ 1001	\$ 1019	\$ 1039	\$ 1058	\$ 1078	\$ 1096	\$ 1116	\$ 1135
INSTT-SCAFRS	\$ 847	\$ 867	\$ 885	\$ 904	\$ 924	\$ 943	\$ 962	\$ 981	\$ 1001	\$ 1019	\$ 1039	\$ 1058	\$ 1078	\$ 1096	\$ 1116	\$ 1135
INSTT-SCAULS	\$ 815	\$ 835	\$ 853	\$ 872	\$ 892	\$ 911	\$ 930	\$ 949	\$ 969	\$ 987	\$ 1007	\$ 1026	\$ 1046	\$ 1064	\$ 1084	\$ 1103
INSTT-SCAURS	\$ 815	\$ 835	\$ 853	\$ 872	\$ 892	\$ 911	\$ 930	\$ 949	\$ 969	\$ 987	\$ 1007	\$ 1026	\$ 1046	\$ 1064	\$ 1084	\$ 1103
INSTT-SGAFLS	\$ 826	\$ 846	\$ 864	\$ 883	\$ 903	\$ 922	\$ 941	\$ 960	\$ 980	\$ 998	\$ 1018	\$ 1037	\$ 1057	\$ 1075	\$ 1095	\$ 1114
INSTT-SGAFRS	\$ 826	\$ 846	\$ 864	\$ 883	\$ 903	\$ 922	\$ 941	\$ 960	\$ 980	\$ 998	\$ 1018	\$ 1037	\$ 1057	\$ 1075	\$ 1095	\$ 1114
INSTT-SGAULS	\$ 794	\$ 814	\$ 832	\$ 851	\$ 871	\$ 890	\$ 909	\$ 928	\$ 948	\$ 966	\$ 986	\$ 1005	\$ 1025	\$ 1043	\$ 1063	\$ 1082
INSTT-SGAURS	\$ 794	\$ 814	\$ 832	\$ 851	\$ 871	\$ 890	\$ 909	\$ 928	\$ 948	\$ 966	\$ 986	\$ 1005	\$ 1025	\$ 1043	\$ 1063	\$ 1082
INTK-SA	\$ 752	\$ 772	\$ 790	\$ 809	\$ 829	\$ 848	\$ 867	\$ 886	\$ 906	\$ 924	\$ 944	\$ 963	\$ 983	\$ 1001	\$ 1021	\$ 1040
INTK-SO	\$ 826	\$ 846	\$ 864	\$ 883	\$ 903	\$ 922	\$ 941	\$ 960	\$ 980	\$ 998	\$ 1018	\$ 1037	\$ 1057	\$ 1075	\$ 1095	\$ 1114
INTK-UA	\$ 950	\$ 984	\$ 1018	\$ 1052	\$ 1086	\$ 1121	\$ 1155	\$ 1189	\$ 1222	\$ 1257	\$ 1291	\$ 1325	\$ 1360	\$ 1394	\$ 1427	\$ 1461
INTK-UO	\$ 1024	\$ 1058	\$ 1092	\$ 1126	\$ 1160	\$ 1195	\$ 1229	\$ 1263	\$ 1296	\$ 1331	\$ 1365	\$ 1399	\$ 1434	\$ 1468	\$ 1501	\$ 1535
INWS-SANO	\$ 890	\$ 910	\$ 928	\$ 947	\$ 967	\$ 986	\$ 1005	\$ 1024	\$ 1044	\$ 1062	\$ 1082	\$ 1101	\$ 1121	\$ 1139	\$ 1159	\$ 1178
INWS-SONO	\$ 964	\$ 984	\$ 1002	\$ 1021	\$ 1041	\$ 1060	\$ 1079	\$ 1098	\$ 1118	\$ 1136	\$ 1156	\$ 1175	\$ 1195	\$ 1213	\$ 1233	\$ 1252
INWS-UA	\$ 1088	\$ 1122	\$ 1156	\$ 1190	\$ 1224	\$ 1259	\$ 1293	\$ 1327	\$ 1360	\$ 1395	\$ 1429	\$ 1463	\$ 1498	\$ 1532	\$ 1565	\$ 1599
INWS-UO	\$ 1162	\$ 1196	\$ 1230	\$ 1264	\$ 1298	\$ 1333	\$ 1367	\$ 1401	\$ 1434	\$ 1469	\$ 1503	\$ 1537	\$ 1572	\$ 1606	\$ 1639	\$ 1673
K-MUCA	\$ 763	\$ 780	\$ 797	\$ 815	\$ 832	\$ 849	\$ 866	\$ 884	\$ 901	\$ 918	\$ 935	\$ 952	\$ 970	\$ 987	\$ 1005	\$ 1029
K-MUCO	\$ 778	\$ 795	\$ 812	\$ 830	\$ 847	\$ 864	\$ 881	\$ 899	\$ 916	\$ 933	\$ 950	\$ 967	\$ 985	\$ 1002	\$ 1020	\$ 1044
K-MUGA	\$ 763	\$ 780	\$ 797	\$ 815	\$ 832	\$ 849	\$ 866	\$ 884	\$ 901	\$ 918	\$ 935	\$ 952	\$ 970	\$ 987	\$ 1005	\$ 1029
K-MUGO	\$ 778	\$ 795	\$ 812	\$ 830	\$ 847	\$ 864	\$ 881	\$ 899	\$ 916	\$ 933	\$ 950	\$ 967	\$ 985	\$ 1002	\$ 1020	\$ 1044
K-PUCA	\$ 650	\$ 667	\$ 684	\$ 702	\$ 719	\$ 736	\$ 753	\$ 771	\$ 788	\$ 805	\$ 822	\$ 839	\$ 857	\$ 874	\$ 892	\$ 916
K-PUCO	\$ 665	\$ 682	\$ 699	\$ 717	\$ 734	\$ 751	\$ 768	\$ 786	\$ 803	\$ 820	\$ 837	\$ 854	\$ 872	\$ 889	\$ 907	\$ 931
K-PUGA	\$ 650	\$ 667	\$ 684	\$ 702	\$ 719	\$ 736	\$ 753	\$ 771	\$ 788	\$ 805	\$ 822	\$ 839	\$ 857	\$ 874	\$ 892	\$ 916
K-PUGO	\$ 665	\$ 682	\$ 699	\$ 717	\$ 734	\$ 751	\$ 768	\$ 786	\$ 803	\$ 820	\$ 837	\$ 854	\$ 872	\$ 889	\$ 907	\$ 931
RL-MHA	\$ 1201	\$ 1223	\$ 1248	\$ 1273	\$ 1302	\$ 1333	\$ 1363	\$ 1395	\$ 1424	\$ 1454	\$ 1485	\$ 1516	\$ 1545	\$ 1575	\$ 1605	\$ 1636
RL-MHC	\$ 1385	\$ 1407	\$ 1432	\$ 1457	\$ 1486	\$ 1517	\$ 1547	\$ 1579	\$ 1608	\$ 1638	\$ 1669	\$ 1700	\$ 1729	\$ 1759	\$ 1789	\$ 1820
RL-MHT	\$ 1338	\$ 1360	\$ 1385	\$ 1410	\$ 1439	\$ 1470	\$ 1500	\$ 1532	\$ 1561	\$ 1591	\$ 1622	\$ 1653	\$ 1682	\$ 1712	\$ 1742	\$ 1773
RL-MHW	\$ 1323	\$ 1345	\$ 1370	\$ 1395	\$ 1424	\$ 1455	\$ 1485	\$ 1517	\$ 1546	\$ 1576	\$ 1607	\$ 1638	\$ 1667	\$ 1697	\$ 1727	\$ 1758
RL-UHA	\$ 1260	\$ 1302	\$ 1345	\$ 1387	\$ 1435	\$ 1484	\$ 1532	\$ 1581	\$ 1629	\$ 1678	\$ 1727	\$ 1776	\$ 1823	\$ 1871	\$ 1920	\$ 1968
RL-UHC	\$ 1444	\$ 1486	\$ 1529	\$ 1571	\$ 1619	\$ 1668	\$ 1716	\$ 1765	\$ 1813	\$ 1862	\$ 1911	\$ 1960	\$ 2007	\$ 2055	\$ 2104	\$ 2152
RL-UHT	\$ 1392	\$ 1434	\$ 1477	\$ 1519	\$ 1567	\$ 1616	\$ 1664	\$ 1713	\$ 1761	\$ 1810	\$ 1859	\$ 1908	\$ 1955	\$ 2003	\$ 2052	\$ 2100
RL-UHW	\$ 1382	\$ 1424	\$ 1467	\$ 1509	\$ 1557	\$ 1606	\$ 1654	\$ 1703	\$ 1751	\$ 1800	\$ 1849	\$ 1898	\$ 1945	\$ 1993	\$ 2042	\$ 2090
RL-UMA	\$ 1226	\$ 1268	\$ 1311	\$ 1353	\$ 1401	\$ 1450	\$ 1498	\$ 1547	\$ 1595	\$ 1644	\$ 1693	\$ 1742	\$ 1789	\$ 1837	\$ 1886	\$ 1934
RL-UMC	\$ 1410	\$ 1452	\$ 1495	\$ 1537	\$ 1585	\$ 1634	\$ 1682	\$ 1731	\$ 1779	\$ 1828	\$ 1877	\$ 1926	\$ 1973	\$ 2021	\$ 2070	\$ 2118
RL-UMT	\$ 1356	\$ 1398	\$ 1441	\$ 1483	\$ 1531	\$ 1580	\$ 1628	\$ 1677	\$ 1725	\$ 1774	\$ 1823	\$ 1872	\$ 1919	\$ 1967	\$ 2016	\$ 2064
RL-UMW	\$ 1348	\$ 1390	\$ 1433	\$ 1475	\$ 1523	\$ 1572	\$ 1620	\$ 1669	\$ 1717	\$ 1766	\$ 1815	\$ 1864	\$ 1911	\$ 1959	\$ 2008	\$ 2056
RLA-MHA	\$ 1413	\$ 1435	\$ 1460	\$ 1485	\$ 1514	\$ 1545	\$ 1575	\$ 1607	\$ 1636	\$ 1666	\$ 1697	\$ 1728	\$ 1757	\$ 1787	\$ 1817	\$ 1848
RLA-MHC	\$ 1597	\$ 1619	\$ 1644	\$ 1669	\$ 1698	\$ 1729	\$ 1759	\$ 1791	\$ 1820	\$ 1850	\$ 1881	\$ 1912	\$ 1941	\$ 1971	\$ 2001	\$ 2032
RLA-MHT	\$ 1564	\$ 1586	\$ 1611	\$ 1636	\$ 1665	\$ 1696	\$ 1726	\$ 1758	\$ 1787	\$ 1817	\$ 1848	\$ 1879	\$ 1908	\$ 1938	\$ 1968	\$ 1999
RLA-MHW	\$ 1535	\$ 1557	\$ 1582	\$ 1607	\$ 1636	\$ 1667	\$ 1697	\$ 1729	\$ 1758	\$ 1788	\$ 1819	\$ 1850	\$ 1879	\$ 1909	\$ 1939	\$ 1970
RLA-UHA	\$ 1472	\$ 1514	\$ 1557	\$ 1599	\$ 1647	\$ 1696	\$ 1744	\$ 1793	\$ 1841	\$ 1890	\$ 1939	\$ 1988	\$ 2035	\$ 2083	\$ 2132	\$ 2180
RLA-UHC	\$ 1656	\$ 1698	\$ 1741	\$ 1783	\$ 1831	\$ 1880	\$ 1928	\$ 1977	\$ 2025	\$ 2074	\$ 2123	\$ 2172	\$ 2219	\$ 2267	\$ 2316	\$ 2364
RLA-UHT	\$ 1618	\$ 1660	\$ 1703	\$ 1745	\$ 1793	\$ 1842	\$ 1890	\$ 1939	\$ 1987	\$ 2036	\$ 2085	\$ 2134	\$ 2181	\$ 2229	\$ 2278	\$ 2326
RLA-UHW	\$ 1594	\$ 1636	\$ 1679	\$ 1721	\$ 1769	\$ 1818	\$ 1866	\$ 1915	\$ 1963	\$ 2012	\$ 2061	\$ 2110	\$ 2157	\$ 2205	\$ 2254	\$ 2302
RLA-UMA	\$ 1438	\$ 1480	\$ 1523	\$ 1565	\$ 1613	\$ 1662	\$ 1710	\$ 1759	\$ 1807	\$ 1856	\$ 1905	\$ 1954	\$ 2001	\$ 2049	\$ 2098	\$ 2146
RLA-UMC	\$ 1622	\$ 1664	\$ 1707	\$ 1749	\$ 1797	\$ 1846	\$ 1894	\$ 1943	\$ 1991	\$ 2040	\$ 2089	\$ 2138	\$ 2185	\$ 2233	\$ 2282	\$ 2330
RLA-UMT	\$ 1582	\$ 1624	\$ 1667	\$ 1709	\$ 1757	\$ 1806	\$ 1854	\$ 1903	\$ 1951	\$ 2000	\$ 2049	\$ 2098	\$ 2145	\$ 2193	\$ 2242	\$ 2290
RLA-UMW	\$ 1560	\$ 1602	\$ 1645	\$ 1687	\$ 1735	\$ 1784	\$ 1832	\$ 1881	\$ 1929	\$ 1978	\$ 2027	\$ 2076	\$ 2123	\$ 2171	\$ 2220	\$ 2268

Seating

Fabric Grades "J" to "Z" Pricing

GSA SIN 711-18, 711-19

Model Number	Grade J	Grade K	Grade M	Grade N	Grade O	Grade P	Grade Q	Grade R	Grade S	Grade T	Grade U	Grade V	Grade W	Grade X	Grade Y	Grade Z
RLC-MUGA	\$ 992	\$ 1023	\$ 1053	\$ 1082	\$ 1119	\$ 1156	\$ 1193	\$ 1229	\$ 1265	\$ 1301	\$ 1339	\$ 1373	\$ 1411	\$ 1446	\$ 1482	\$ 1520
RLC-MUGO	\$ 1027	\$ 1058	\$ 1088	\$ 1117	\$ 1154	\$ 1191	\$ 1228	\$ 1264	\$ 1300	\$ 1336	\$ 1374	\$ 1408	\$ 1446	\$ 1481	\$ 1517	\$ 1555
RLC-UUGA	\$ 1000	\$ 1036	\$ 1073	\$ 1108	\$ 1157	\$ 1206	\$ 1253	\$ 1303	\$ 1351	\$ 1400	\$ 1449	\$ 1495	\$ 1545	\$ 1593	\$ 1642	\$ 1691
RLC-UUGO	\$ 1035	\$ 1071	\$ 1108	\$ 1143	\$ 1192	\$ 1241	\$ 1288	\$ 1338	\$ 1386	\$ 1435	\$ 1484	\$ 1530	\$ 1580	\$ 1628	\$ 1677	\$ 1726
RLC-WUGA	\$ 1015	\$ 1046	\$ 1076	\$ 1105	\$ 1142	\$ 1179	\$ 1216	\$ 1252	\$ 1288	\$ 1324	\$ 1362	\$ 1396	\$ 1434	\$ 1469	\$ 1505	\$ 1543
RLC-WUGO	\$ 1050	\$ 1081	\$ 1111	\$ 1140	\$ 1177	\$ 1214	\$ 1251	\$ 1287	\$ 1323	\$ 1359	\$ 1397	\$ 1431	\$ 1469	\$ 1504	\$ 1540	\$ 1578
RLM-MUCA	\$ 785	\$ 816	\$ 846	\$ 875	\$ 912	\$ 949	\$ 986	\$ 1022	\$ 1058	\$ 1094	\$ 1132	\$ 1166	\$ 1204	\$ 1239	\$ 1275	\$ 1313
RLM-MUCO	\$ 820	\$ 851	\$ 881	\$ 910	\$ 947	\$ 984	\$ 1021	\$ 1057	\$ 1093	\$ 1129	\$ 1167	\$ 1201	\$ 1239	\$ 1274	\$ 1310	\$ 1348
RLM-MUGA	\$ 738	\$ 769	\$ 799	\$ 828	\$ 865	\$ 902	\$ 939	\$ 975	\$ 1011	\$ 1047	\$ 1085	\$ 1119	\$ 1157	\$ 1192	\$ 1228	\$ 1266
RLM-MUGO	\$ 773	\$ 804	\$ 834	\$ 863	\$ 900	\$ 937	\$ 974	\$ 1010	\$ 1046	\$ 1082	\$ 1120	\$ 1154	\$ 1192	\$ 1227	\$ 1263	\$ 1301
RLM-UUCA	\$ 783	\$ 819	\$ 856	\$ 891	\$ 940	\$ 989	\$ 1036	\$ 1086	\$ 1134	\$ 1183	\$ 1232	\$ 1278	\$ 1328	\$ 1376	\$ 1425	\$ 1474
RLM-UUCO	\$ 818	\$ 854	\$ 891	\$ 926	\$ 975	\$ 1024	\$ 1071	\$ 1121	\$ 1169	\$ 1218	\$ 1267	\$ 1313	\$ 1363	\$ 1411	\$ 1460	\$ 1509
RLM-UUGA	\$ 736	\$ 772	\$ 809	\$ 844	\$ 893	\$ 942	\$ 989	\$ 1039	\$ 1087	\$ 1136	\$ 1185	\$ 1231	\$ 1281	\$ 1329	\$ 1378	\$ 1427
RLM-UUGO	\$ 771	\$ 807	\$ 844	\$ 879	\$ 928	\$ 977	\$ 1024	\$ 1074	\$ 1122	\$ 1171	\$ 1220	\$ 1266	\$ 1316	\$ 1364	\$ 1413	\$ 1462
RLM-WUCA	\$ 807	\$ 838	\$ 868	\$ 897	\$ 934	\$ 971	\$ 1008	\$ 1044	\$ 1080	\$ 1116	\$ 1154	\$ 1188	\$ 1226	\$ 1261	\$ 1297	\$ 1335
RLM-WUCO	\$ 842	\$ 873	\$ 903	\$ 932	\$ 969	\$ 1006	\$ 1043	\$ 1079	\$ 1115	\$ 1151	\$ 1189	\$ 1223	\$ 1261	\$ 1296	\$ 1332	\$ 1370
RLM-WUGA	\$ 760	\$ 791	\$ 821	\$ 850	\$ 887	\$ 924	\$ 961	\$ 997	\$ 1033	\$ 1069	\$ 1107	\$ 1141	\$ 1179	\$ 1214	\$ 1250	\$ 1288
RLM-WUGO	\$ 795	\$ 826	\$ 856	\$ 885	\$ 922	\$ 959	\$ 996	\$ 1032	\$ 1068	\$ 1104	\$ 1142	\$ 1176	\$ 1214	\$ 1249	\$ 1285	\$ 1323
RLS-MHA	\$ 1585	\$ 1607	\$ 1632	\$ 1657	\$ 1686	\$ 1717	\$ 1747	\$ 1779	\$ 1808	\$ 1838	\$ 1869	\$ 1900	\$ 1929	\$ 1959	\$ 1989	\$ 2020
RLS-MHC	\$ 1778	\$ 1800	\$ 1825	\$ 1850	\$ 1879	\$ 1910	\$ 1940	\$ 1972	\$ 2001	\$ 2031	\$ 2062	\$ 2093	\$ 2122	\$ 2152	\$ 2182	\$ 2213
RLS-MHT	\$ 1649	\$ 1671	\$ 1696	\$ 1721	\$ 1750	\$ 1781	\$ 1811	\$ 1843	\$ 1872	\$ 1902	\$ 1933	\$ 1964	\$ 1993	\$ 2023	\$ 2053	\$ 2084
RLS-MHW	\$ 1713	\$ 1735	\$ 1760	\$ 1785	\$ 1814	\$ 1845	\$ 1875	\$ 1907	\$ 1936	\$ 1966	\$ 1997	\$ 2028	\$ 2057	\$ 2087	\$ 2117	\$ 2148
RLS-UMA	\$ 1605	\$ 1647	\$ 1690	\$ 1732	\$ 1780	\$ 1829	\$ 1877	\$ 1926	\$ 1974	\$ 2023	\$ 2072	\$ 2121	\$ 2168	\$ 2216	\$ 2265	\$ 2313
RLS-UMC	\$ 1798	\$ 1840	\$ 1883	\$ 1925	\$ 1973	\$ 2022	\$ 2070	\$ 2119	\$ 2167	\$ 2216	\$ 2265	\$ 2314	\$ 2361	\$ 2409	\$ 2458	\$ 2506
RLS-UMT	\$ 1669	\$ 1711	\$ 1754	\$ 1796	\$ 1844	\$ 1893	\$ 1941	\$ 1990	\$ 2038	\$ 2087	\$ 2136	\$ 2185	\$ 2232	\$ 2280	\$ 2329	\$ 2377
RLS-UMW	\$ 1733	\$ 1775	\$ 1818	\$ 1860	\$ 1908	\$ 1957	\$ 2005	\$ 2054	\$ 2102	\$ 2151	\$ 2200	\$ 2249	\$ 2296	\$ 2344	\$ 2393	\$ 2441
SCU-MA	\$ 727	\$ 759	\$ 790	\$ 823	\$ 855	\$ 887	\$ 918	\$ 950	\$ 983	\$ 1015	\$ 1047	\$ 1078	\$ 1110	\$ 1143	\$ 1175	\$ 1206
SCU-ML	\$ 820	\$ 852	\$ 883	\$ 916	\$ 948	\$ 980	\$ 1011	\$ 1043	\$ 1076	\$ 1108	\$ 1140	\$ 1171	\$ 1203	\$ 1236	\$ 1268	\$ 1299
SCU-MW	\$ 847	\$ 879	\$ 910	\$ 943	\$ 975	\$ 1007	\$ 1038	\$ 1070	\$ 1103	\$ 1135	\$ 1167	\$ 1198	\$ 1230	\$ 1263	\$ 1295	\$ 1326
SCU-SMA	\$ 953	\$ 985	\$ 1016	\$ 1049	\$ 1081	\$ 1113	\$ 1144	\$ 1176	\$ 1209	\$ 1241	\$ 1273	\$ 1304	\$ 1336	\$ 1369	\$ 1401	\$ 1432
SCU-SML	\$ 1046	\$ 1078	\$ 1109	\$ 1142	\$ 1174	\$ 1206	\$ 1237	\$ 1269	\$ 1302	\$ 1334	\$ 1366	\$ 1397	\$ 1429	\$ 1462	\$ 1494	\$ 1525
SCU-SMW	\$ 1073	\$ 1105	\$ 1136	\$ 1169	\$ 1201	\$ 1233	\$ 1264	\$ 1296	\$ 1329	\$ 1361	\$ 1393	\$ 1424	\$ 1456	\$ 1489	\$ 1521	\$ 1552
SCU-SUA	\$ 1023	\$ 1055	\$ 1086	\$ 1119	\$ 1151	\$ 1183	\$ 1214	\$ 1246	\$ 1279	\$ 1311	\$ 1343	\$ 1374	\$ 1406	\$ 1439	\$ 1471	\$ 1502
SCU-SUL	\$ 1116	\$ 1148	\$ 1179	\$ 1212	\$ 1244	\$ 1276	\$ 1307	\$ 1339	\$ 1372	\$ 1404	\$ 1436	\$ 1467	\$ 1499	\$ 1532	\$ 1564	\$ 1595
SCU-SUW	\$ 1143	\$ 1175	\$ 1206	\$ 1239	\$ 1271	\$ 1303	\$ 1334	\$ 1366	\$ 1399	\$ 1431	\$ 1463	\$ 1494	\$ 1526	\$ 1559	\$ 1591	\$ 1622
SCU-UA	\$ 797	\$ 829	\$ 860	\$ 893	\$ 925	\$ 957	\$ 988	\$ 1020	\$ 1053	\$ 1085	\$ 1117	\$ 1148	\$ 1180	\$ 1213	\$ 1245	\$ 1276
SCU-UL	\$ 890	\$ 922	\$ 953	\$ 986	\$ 1018	\$ 1050	\$ 1081	\$ 1113	\$ 1146	\$ 1178	\$ 1210	\$ 1241	\$ 1273	\$ 1306	\$ 1338	\$ 1369
SCU-UW	\$ 917	\$ 949	\$ 980	\$ 1013	\$ 1045	\$ 1077	\$ 1108	\$ 1140	\$ 1173	\$ 1205	\$ 1237	\$ 1268	\$ 1300	\$ 1333	\$ 1365	\$ 1396
SEN-HAN	\$ 972	\$ 1020	\$ 1064	\$ 1100	\$ 1138	\$ 1173	\$ 1208	\$ 1253	\$ 1296	\$ 1339	\$ 1381	\$ 1424	\$ 1453	\$ 1496	\$ 1540	\$ 1583
SEN-HAS	\$ 1081	\$ 1129	\$ 1173	\$ 1209	\$ 1247	\$ 1282	\$ 1317	\$ 1362	\$ 1405	\$ 1448	\$ 1490	\$ 1533	\$ 1562	\$ 1605	\$ 1649	\$ 1692
SEN-HWN	\$ 1073	\$ 1121	\$ 1165	\$ 1201	\$ 1239	\$ 1274	\$ 1309	\$ 1354	\$ 1397	\$ 1440	\$ 1482	\$ 1525	\$ 1554	\$ 1597	\$ 1641	\$ 1684
SEN-HWS	\$ 1182	\$ 1230	\$ 1274	\$ 1310	\$ 1348	\$ 1383	\$ 1418	\$ 1463	\$ 1506	\$ 1549	\$ 1591	\$ 1634	\$ 1663	\$ 1706	\$ 1750	\$ 1793
SEN-MAN	\$ 936	\$ 984	\$ 1028	\$ 1064	\$ 1102	\$ 1137	\$ 1172	\$ 1217	\$ 1260	\$ 1303	\$ 1345	\$ 1388	\$ 1417	\$ 1460	\$ 1504	\$ 1547
SEN-MAS	\$ 1045	\$ 1093	\$ 1137	\$ 1173	\$ 1211	\$ 1246	\$ 1281	\$ 1326	\$ 1369	\$ 1412	\$ 1454	\$ 1497	\$ 1526	\$ 1569	\$ 1613	\$ 1656
SEN-MWN	\$ 1037	\$ 1085	\$ 1129	\$ 1165	\$ 1203	\$ 1238	\$ 1273	\$ 1318	\$ 1361	\$ 1404	\$ 1446	\$ 1489	\$ 1518	\$ 1561	\$ 1605	\$ 1648
SEN-MWS	\$ 1146	\$ 1194	\$ 1238	\$ 1274	\$ 1312	\$ 1347	\$ 1382	\$ 1427	\$ 1470	\$ 1513	\$ 1555	\$ 1598	\$ 1627	\$ 1670	\$ 1714	\$ 1757

Seating

Fabric Grades "J" to "Z" Pricing

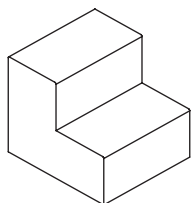
GSA SIN 711-18, 711-19

Model Number	Grade J	Grade K	Grade M	Grade N	Grade O	Grade P	Grade Q	Grade R	Grade S	Grade T	Grade U	Grade V	Grade W	Grade X	Grade Y	Grade Z
SUM-HA	\$ 1276	\$ 1301	\$ 1326	\$ 1362	\$ 1398	\$ 1435	\$ 1471	\$ 1507	\$ 1544	\$ 1579	\$ 1618	\$ 1653	\$ 1689	\$ 1725	\$ 1760	\$ 1822
SUM-HAA	\$ 1499	\$ 1524	\$ 1549	\$ 1585	\$ 1621	\$ 1658	\$ 1694	\$ 1730	\$ 1767	\$ 1802	\$ 1841	\$ 1876	\$ 1912	\$ 1948	\$ 1983	\$ 2045
SUM-HO	\$ 1339	\$ 1364	\$ 1389	\$ 1425	\$ 1461	\$ 1498	\$ 1534	\$ 1570	\$ 1607	\$ 1642	\$ 1681	\$ 1716	\$ 1752	\$ 1788	\$ 1823	\$ 1885
SUM-HOA	\$ 1562	\$ 1587	\$ 1612	\$ 1648	\$ 1684	\$ 1721	\$ 1757	\$ 1793	\$ 1830	\$ 1865	\$ 1904	\$ 1939	\$ 1975	\$ 2011	\$ 2046	\$ 2108
SUM-HW	\$ 1402	\$ 1427	\$ 1452	\$ 1488	\$ 1524	\$ 1561	\$ 1597	\$ 1633	\$ 1670	\$ 1705	\$ 1744	\$ 1779	\$ 1815	\$ 1851	\$ 1886	\$ 1948
SUM-HWA	\$ 1625	\$ 1650	\$ 1675	\$ 1711	\$ 1747	\$ 1784	\$ 1820	\$ 1856	\$ 1893	\$ 1928	\$ 1967	\$ 2002	\$ 2038	\$ 2074	\$ 2109	\$ 2171
SUM-MA	\$ 1244	\$ 1269	\$ 1294	\$ 1330	\$ 1366	\$ 1403	\$ 1439	\$ 1475	\$ 1512	\$ 1547	\$ 1586	\$ 1621	\$ 1657	\$ 1693	\$ 1728	\$ 1790
SUM-MAA	\$ 1467	\$ 1492	\$ 1517	\$ 1553	\$ 1589	\$ 1626	\$ 1662	\$ 1698	\$ 1735	\$ 1770	\$ 1809	\$ 1844	\$ 1880	\$ 1916	\$ 1951	\$ 2013
SUM-MO	\$ 1307	\$ 1332	\$ 1357	\$ 1393	\$ 1429	\$ 1466	\$ 1502	\$ 1538	\$ 1575	\$ 1610	\$ 1649	\$ 1684	\$ 1720	\$ 1756	\$ 1791	\$ 1853
SUM-MOA	\$ 1530	\$ 1555	\$ 1580	\$ 1616	\$ 1652	\$ 1689	\$ 1725	\$ 1761	\$ 1798	\$ 1833	\$ 1872	\$ 1907	\$ 1943	\$ 1979	\$ 2014	\$ 2076
SUM-MW	\$ 1370	\$ 1395	\$ 1420	\$ 1456	\$ 1492	\$ 1529	\$ 1565	\$ 1601	\$ 1638	\$ 1673	\$ 1712	\$ 1747	\$ 1783	\$ 1819	\$ 1854	\$ 1916
SUM-MWA	\$ 1593	\$ 1618	\$ 1643	\$ 1679	\$ 1715	\$ 1752	\$ 1788	\$ 1824	\$ 1861	\$ 1896	\$ 1935	\$ 1970	\$ 2006	\$ 2042	\$ 2077	\$ 2139
SUM-SHA	\$ 1632	\$ 1657	\$ 1682	\$ 1718	\$ 1754	\$ 1791	\$ 1827	\$ 1863	\$ 1900	\$ 1935	\$ 1974	\$ 2009	\$ 2045	\$ 2081	\$ 2116	\$ 2178
SUM-SHO	\$ 1695	\$ 1720	\$ 1745	\$ 1781	\$ 1817	\$ 1854	\$ 1890	\$ 1926	\$ 1963	\$ 1998	\$ 2037	\$ 2072	\$ 2108	\$ 2144	\$ 2179	\$ 2241
SUM-SHW	\$ 1758	\$ 1783	\$ 1808	\$ 1844	\$ 1880	\$ 1917	\$ 1953	\$ 1989	\$ 2026	\$ 2061	\$ 2100	\$ 2135	\$ 2171	\$ 2207	\$ 2242	\$ 2304
SUM-SMA	\$ 1600	\$ 1625	\$ 1650	\$ 1686	\$ 1722	\$ 1759	\$ 1795	\$ 1831	\$ 1868	\$ 1903	\$ 1942	\$ 1977	\$ 2013	\$ 2049	\$ 2084	\$ 2146
SUM-SMO	\$ 1663	\$ 1688	\$ 1713	\$ 1749	\$ 1785	\$ 1822	\$ 1858	\$ 1894	\$ 1931	\$ 1966	\$ 2005	\$ 2040	\$ 2076	\$ 2112	\$ 2147	\$ 2209
SUM-SMW	\$ 1726	\$ 1751	\$ 1776	\$ 1812	\$ 1848	\$ 1885	\$ 1921	\$ 1957	\$ 1994	\$ 2029	\$ 2068	\$ 2103	\$ 2139	\$ 2175	\$ 2210	\$ 2272
T-KLAP	\$ 665	\$ 695	\$ 726	\$ 756	\$ 786	\$ 816	\$ 847	\$ 877	\$ 907	\$ 937	\$ 969	\$ 1028	\$ 1058	\$ 1088	\$ 1119	\$ 1150
T-KLOP	\$ 714	\$ 744	\$ 775	\$ 805	\$ 835	\$ 865	\$ 896	\$ 926	\$ 956	\$ 986	\$ 1018	\$ 1077	\$ 1107	\$ 1137	\$ 1168	\$ 1199
T-SLAP	\$ 665	\$ 695	\$ 726	\$ 756	\$ 786	\$ 816	\$ 847	\$ 877	\$ 907	\$ 937	\$ 969	\$ 1028	\$ 1058	\$ 1088	\$ 1119	\$ 1150
T-SLOP	\$ 714	\$ 744	\$ 775	\$ 805	\$ 835	\$ 865	\$ 896	\$ 926	\$ 956	\$ 986	\$ 1018	\$ 1077	\$ 1107	\$ 1137	\$ 1168	\$ 1199
TR-HAK	\$ 1045	\$ 1080	\$ 1114	\$ 1149	\$ 1185	\$ 1220	\$ 1255	\$ 1290	\$ 1325	\$ 1359	\$ 1393	\$ 1430	\$ 1464	\$ 1499	\$ 1535	\$ 1568
TR-HAM	\$ 1219	\$ 1254	\$ 1288	\$ 1323	\$ 1359	\$ 1394	\$ 1429	\$ 1464	\$ 1499	\$ 1533	\$ 1567	\$ 1604	\$ 1638	\$ 1673	\$ 1709	\$ 1742
TR-HAV	\$ 1181	\$ 1216	\$ 1250	\$ 1285	\$ 1321	\$ 1356	\$ 1391	\$ 1426	\$ 1461	\$ 1495	\$ 1529	\$ 1566	\$ 1600	\$ 1635	\$ 1671	\$ 1704
TR-HOK	\$ 1119	\$ 1154	\$ 1188	\$ 1223	\$ 1259	\$ 1294	\$ 1329	\$ 1364	\$ 1399	\$ 1433	\$ 1467	\$ 1504	\$ 1538	\$ 1573	\$ 1609	\$ 1642
TR-HOM	\$ 1293	\$ 1328	\$ 1362	\$ 1397	\$ 1433	\$ 1468	\$ 1503	\$ 1538	\$ 1573	\$ 1607	\$ 1641	\$ 1678	\$ 1712	\$ 1747	\$ 1783	\$ 1816
TR-HOV	\$ 1255	\$ 1290	\$ 1324	\$ 1359	\$ 1395	\$ 1430	\$ 1465	\$ 1500	\$ 1535	\$ 1569	\$ 1603	\$ 1640	\$ 1674	\$ 1709	\$ 1745	\$ 1778
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TR-HWV	\$ 1330	\$ 1365	\$ 1399	\$ 1434	\$ 1470	\$ 1505	\$ 1540	\$ 1575	\$ 1610	\$ 1644	\$ 1678	\$ 1715	\$ 1749	\$ 1784	\$ 1820	\$ 1853
TR-MAK	\$ 972	\$ 1007	\$ 1041	\$ 1076	\$ 1112	\$ 1147	\$ 1182	\$ 1217	\$ 1252	\$ 1286	\$ 1320	\$ 1357	\$ 1391	\$ 1426	\$ 1462	\$ 1495
TR-MAM	\$ 1146	\$ 1181	\$ 1215	\$ 1250	\$ 1286	\$ 1321	\$ 1356	\$ 1391	\$ 1426	\$ 1460	\$ 1494	\$ 1531	\$ 1565	\$ 1600	\$ 1636	\$ 1669
TR-MAV	\$ 1108	\$ 1143	\$ 1177	\$ 1212	\$ 1248	\$ 1283	\$ 1318	\$ 1353	\$ 1388	\$ 1422	\$ 1456	\$ 1493	\$ 1527	\$ 1562	\$ 1598	\$ 1631
TR-MOK	\$ 1045	\$ 1080	\$ 1114	\$ 1149	\$ 1185	\$ 1220	\$ 1255	\$ 1290	\$ 1325	\$ 1359	\$ 1393	\$ 1430	\$ 1464	\$ 1499	\$ 1535	\$ 1568
TR-MOM	\$ 1219	\$ 1254	\$ 1288	\$ 1323	\$ 1359	\$ 1394	\$ 1429	\$ 1464	\$ 1499	\$ 1533	\$ 1567	\$ 1604	\$ 1638	\$ 1673	\$ 1709	\$ 1742
TR-MOV	\$ 1182	\$ 1217	\$ 1251	\$ 1286	\$ 1322	\$ 1357	\$ 1392	\$ 1427	\$ 1462	\$ 1496	\$ 1530	\$ 1567	\$ 1601	\$ 1636	\$ 1672	\$ 1705
TR-MWK	\$ 1121	\$ 1156	\$ 1190	\$ 1225	\$ 1261	\$ 1296	\$ 1331	\$ 1366	\$ 1401	\$ 1435	\$ 1469	\$ 1506	\$ 1540	\$ 1575	\$ 1611	\$ 1644
TR-MWM	\$ 1295	\$ 1330	\$ 1364	\$ 1399	\$ 1435	\$ 1470	\$ 1505	\$ 1540	\$ 1575	\$ 1609	\$ 1643	\$ 1680	\$ 1714	\$ 1749	\$ 1785	\$ 1818
TR-MWV	\$ 1257	\$ 1292	\$ 1326	\$ 1361	\$ 1397	\$ 1432	\$ 1467	\$ 1502	\$ 1537	\$ 1571	\$ 1605	\$ 1642	\$ 1676	\$ 1711	\$ 1747	\$ 1780
TR-SMAP	\$ 1111	\$ 1146	\$ 1180	\$ 1215	\$ 1251	\$ 1286	\$ 1321	\$ 1356	\$ 1391	\$ 1425	\$ 1459	\$ 1496	\$ 1530	\$ 1565	\$ 1601	\$ 1634
TR-SMWP	\$ 1263	\$ 1298	\$ 1332	\$ 1367	\$ 1403	\$ 1438	\$ 1473	\$ 1508	\$ 1543	\$ 1577	\$ 1611	\$ 1648	\$ 1682	\$ 1717	\$ 1753	\$ 1786
TR-SPR	\$ 2658	\$ 2775	\$ 2867	\$ 2962	\$ 3055	\$ 3147	\$ 3240	\$ 3334	\$ 3427	\$ 3520	\$ 3612	\$ 3707	\$ 3799	\$ 3892	\$ 3986	\$ 4079
TR-SRA	\$ 2506	\$ 2623	\$ 2715	\$ 2810	\$ 2903	\$ 2995	\$ 3088	\$ 3182	\$ 3275	\$ 3368	\$ 3460	\$ 3555	\$ 3647	\$ 3740	\$ 3834	\$ 3927

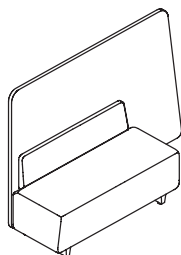
Gather is Allsteel's answer for teaming spaces, areas outside of the primary workstation where workers can go to collaborate and be productive.

Gather Seating

Rise™ pages 120-123



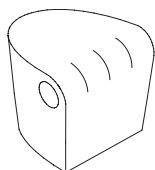
Mind-Share™ pages 124-129



Linger™ pages 130-133



Scooch™ pages 134-137

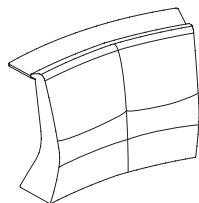


Take-5™ pages 138-141



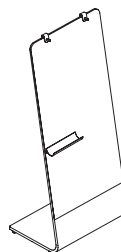
Gather Space Division

Hedge™ pages 142-145



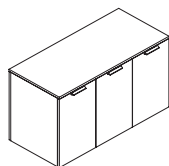
Gather Conferencing

Sketch™ pages 146-147

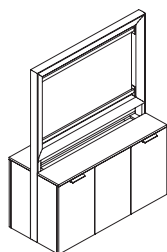


Gather Conferencing

View™ pages 148-153



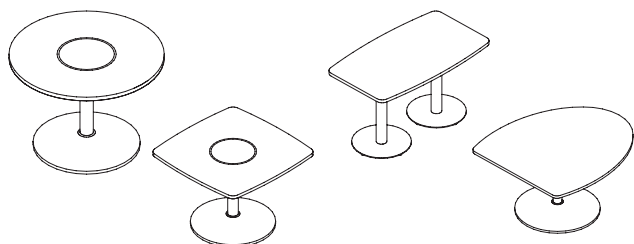
Credenza Cart



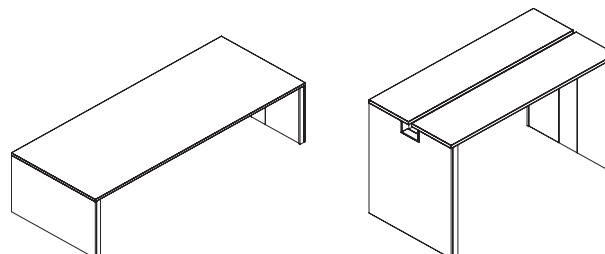
Media Credenza

Gather Tables

All-Around™ pages 154-171

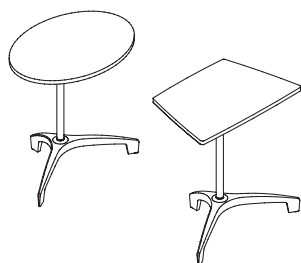


Harvest™ see PDF supplement

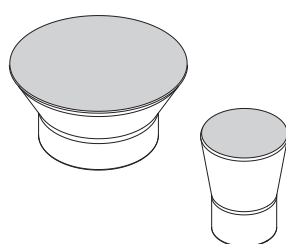


Gather Occasional Tables

Transfer™ pages 172-173



Belong™ pages 174-175



Take collaboration to a new level.

Rise transforms any space into a meeting space. It is tiered and modular upholstered seating that allows a number of people to gather without taking over an entire room.

MODELS AND OPTIONS

Rise is available in two-tier and three-tier models that can be combined into a variety of configurations. Rise is not intended for use as stairs.

APPLICATION

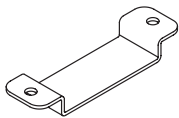
Use Rise back-to-back or side-by-side against a wall in atriums, open plan areas, brainstorming/huddle rooms, conference room, cafés, waiting areas, or lounges.

KEY FEATURES

Rise is constructed of fabric covered foam with upholstery-grade FSC plywood core, box joint and corner block construction.

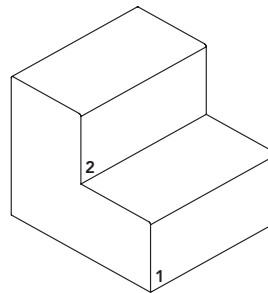
Rise has glides that are adjustable up to 2".

Ganging brackets with screws are included for connecting multiple units. Two brackets are required to connect two Rise units together.



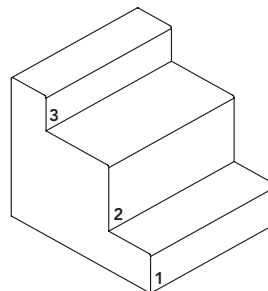
DIMENSIONS

RISE 2-TIER MODEL S922S2

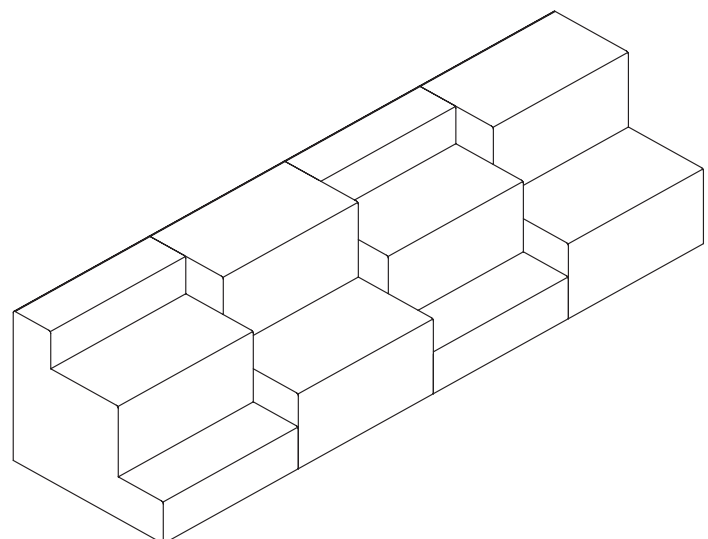


2-Tier — 34"H x 36"W x 40"D
Tiers 1 and 2 — 17"H x 20"D

RISE 3-TIER MODEL S922S3



3-Tier — 34"H x 36"W x 40"D
Tier 1 — 9½"H x 12"D
Tier 2 — 16"H x 18"D
Tier 3 — 8½"H x 10"D



Single-sided application: 3-tier, 2-tier, 3-tier, 2-tier

MATERIALS

The outside cover on Rise is fully upholstered. Rise can be specified in a solid color or two-tone.

- All upholstery foams are CFC-free.
- All COMs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 of the Seating and Tables Price List for COM ordering instructions.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 258. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete model to supply a certificate of compliance with CTB133.

Rise is warranted up to 300 lbs per unit.

OPTIONS — RISE

Description:

2-Tier

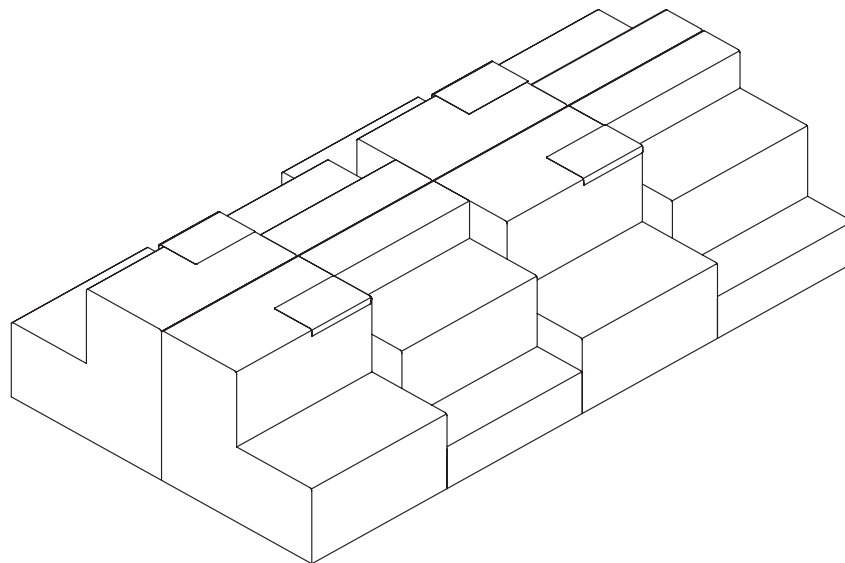
3-Tier

FSC Certified Wood:

FSC FSC Certified Wood

See page 258 for upholstery selections.

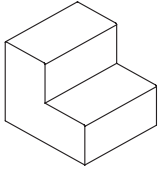
See inside back cover for colors and codes.



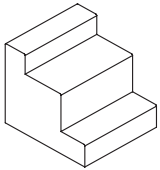
Double-sided application: 2-tier, 3-tier, 2-tier, 3-tier

Description	Model Number	List Price							
		A	B	C	D	E	F	G	H

2-Tier Rise	S922S2	\$ 1800	\$ 1877	\$ 1955	\$ 2063	\$ 2176	\$ 2294	\$ 2417	\$ 2546
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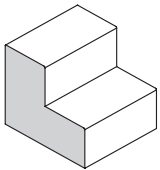


3-Tier Rise	S922S3	\$ 2000	\$ 2077	\$ 2155	\$ 2263	\$ 2376	\$ 2494	\$ 2617	\$ 2746
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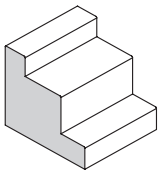


Description	Model Number	Base List Price	Upcharge							
			A	B	C	D	E	F	G	H

Two-tone 2-Tier Rise	S922S2T	\$ 1950	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 46	\$ 93	\$ 158	\$ 226	\$ 296	\$ 370	\$ 447
	Side Upholstery — add to base price		\$ 0	\$ 31	\$ 62	\$ 105	\$ 150	\$ 198	\$ 247	\$ 299



Two-tone 3-Tier Rise	S922S3T	\$ 2150	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 46	\$ 93	\$ 158	\$ 226	\$ 296	\$ 370	\$ 447
	Side Upholstery — add to base price		\$ 0	\$ 31	\$ 62	\$ 105	\$ 150	\$ 198	\$ 247	\$ 299



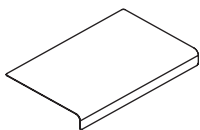
Two-tone Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	S922S2T	\$ 1950
Step 2: Select Seat Upholstery	Grade E Woody Charcoal	\$ 226 upcharge
Step 3: Select Side Upholstery	Grade A Whisper Vinyl	\$ 0 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 2176

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$275 extra)	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Upholstery: See inside back cover for selections.	3rd Option: Select the Side Upholstery for Two-tone models (if applicable): See inside back cover for selections.
S 9 2 2 . F S C .			

Examples: S922S2.FSC.WOL003 S922S3.FSC.TSC97
S922S2T.FSC.WOL004.WSP17

Model Number	COM Yardage		Overall		Tier 1			Tier 2			Tier 3			Ship Weight	Cubes
	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height		
S922S2	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
S922S3	4.8	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5
S922S2T	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
S922S3T	5.3	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5

Description	Model Number	Ship Weight	Cubes	List Price	
				Core	Select
Rise Tray 10"D x 15¼"W	S922T 	5.0	0.6	\$ 75	\$ 85



 Shippable by small-package carrier.

How to specify — Select the Model Number from above. S 9 2 2 T .	1st Option: Paint: G S A See inside front cover for finishes. P
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Example: S922T.PR5

A bench. A screen. A micro-environment.

Mind-Share is high-back, modular, upholstered, banquette-style seating. It can be used to create one, two and three sided micro-environments. The bench can also be specified without the back for versatile seating in open spaces.

MIND-SHARE

MODELS AND OPTIONS

Mind-Share is available in three different options: Bench, Bench with same width Screen, and Bench with extended width Screen. On units with extended screen, the bench can be installed either right or left handed.

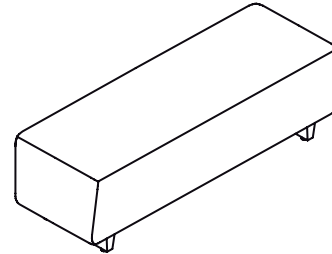
APPLICATION

Use Mind-Share as booths, micro-environments or bench seating in café areas, lobbies, open plan, atrium spaces, or reception areas.

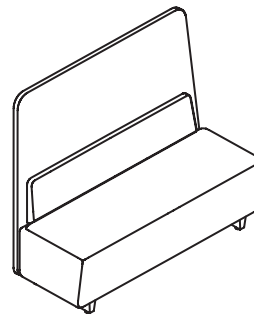
KEY FEATURES

Mind-Share is constructed of fabric covered foam with upholstery-grade FSC plywood core, box joint and corner block construction.

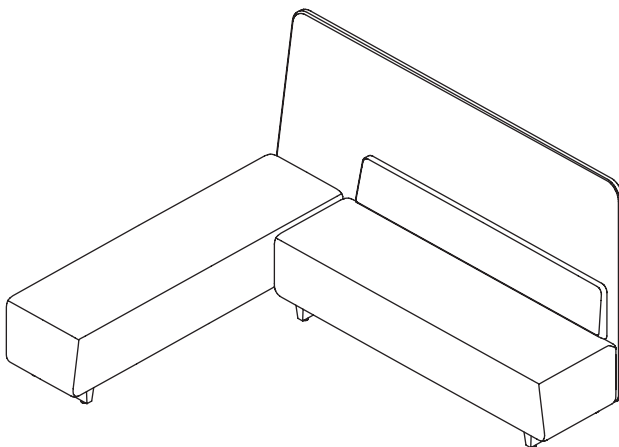
Each bench has glides that can be adjusted up to ¾".



**Mind-Share Bench
S925B60**



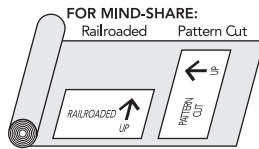
**Mind-Share Bench with Screen
S925B60F60**



**Mind-Share micro-environment includes
1 – 60"W Bench with 80"W Screen
1 – 60"W Bench**

MATERIALS AND FINISHES

All fabric on Mind-Share is Railroad cut.



- All upholstery foams are CFC-free.
- All COMs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 of the Seating and Tables Price List for COM ordering instructions.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 258. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete model to supply a certificate of compliance with CTB133.

Mind-Share is warranted for users up to 300 lbs.

OPTIONS — MIND-SHARE

Description:

- Bench
- Bench with Screen

Base/Foot Paint:

- PR6** Silver

FSC Certified Wood:

- FSC** FSC Certified Wood

Bench Upholstery:

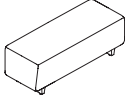
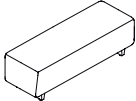
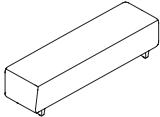
- See page 258 for upholstery selections.
- See inside back cover for colors and codes.

Bolster Upholstery:

- See page 258 for upholstery selections.
- See inside back cover for colors and codes.

Screen Upholstery:

- See page 258 for upholstery selections.
- See inside back cover for colors and codes.

Description	Model Number	List Price							
		A	B	C	D	E	F	G	H
52" W Bench Seat	S925B52	\$ 1400	\$ 1441	\$ 1481	\$ 1538	\$ 1597	\$ 1658	\$ 1721	\$ 1787
	FC Upcharge \$145								
60" W Bench Seat	S925B60	\$ 1500	\$ 1547	\$ 1595	\$ 1661	\$ 1729	\$ 1801	\$ 1875	\$ 1952
	FC Upcharge \$170								
72" W Bench Seat	S925B72	\$ 1800	\$ 1861	\$ 1922	\$ 2007	\$ 2095	\$ 2187	\$ 2282	\$ 2381
	FC Upcharge \$217								

How to specify —

Select the Model Number from above.

Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (See FC upcharge above)

1st Option:

Select the Base/Foot Paint Color:

PR6 Silver

2nd Option:

FSC Certified Wood:

FSC Select for FSC Certified Wood

3rd Option:

Select the Bench Upholstery:

See inside back cover for selections.

NOTE: Upholstery will be railroad cut.

S 9 2 5 B

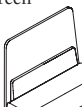
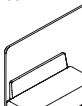
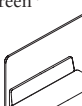
P R 6 .

F S C .

.

Example: S925B60.PR6.FSC.DOL726

Model Number	COM Yardage		Overall		Ship Weight	
	Height	Width	Depth	Ship Weight	Cubes	
S925B52	2.0	18"	49½"	20"	89	20.25
S925B60	2.3	18"	57½"	20"	95.3	23.25
S925B72	2.5	18"	69½"	20"	110	27.75

Description	Model Number	Base List Price	Upcharge							
			A	B	C	D	E	F	G	H
52" W Bench with 52" W Screen 	S925B52F52	\$ 3000	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 41	\$ 81	\$ 138	\$ 197	\$ 258	\$ 321	\$ 387
	Bolster Upholstery — add to base price		\$ 0	\$ 14	\$ 27	\$ 46	\$ 66	\$ 86	\$ 107	\$ 129
	Screen Upholstery — add to base price		\$ 0	\$ 42	\$ 84	\$ 142	\$ 203	\$ 266	\$ 332	\$ 400
	FC Upcharge \$345									
60" W Bench with 60" W Screen 	S925B60F60	\$ 3450	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 47	\$ 95	\$ 161	\$ 229	\$ 301	\$ 375	\$ 452
	Bolster Upholstery — add to base price		\$ 0	\$ 20	\$ 41	\$ 69	\$ 98	\$ 129	\$ 161	\$ 194
	Screen Upholstery — add to base price		\$ 0	\$ 49	\$ 97	\$ 165	\$ 236	\$ 309	\$ 385	\$ 465
	FC Upcharge \$415									
72" W Bench with 72" W Screen 	S925B72F72	\$ 4200	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 61	\$ 122	\$ 207	\$ 295	\$ 387	\$ 482	\$ 581
	Bolster Upholstery — add to base price		\$ 0	\$ 27	\$ 54	\$ 92	\$ 131	\$ 172	\$ 214	\$ 258
	Screen Upholstery — add to base price		\$ 0	\$ 55	\$ 111	\$ 188	\$ 269	\$ 352	\$ 439	\$ 529
	FC Upcharge \$515									
52" W Bench with 72" W Screen* 	S925B52F72X	\$ 3200	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 41	\$ 81	\$ 138	\$ 197	\$ 258	\$ 321	\$ 387
	Bolster Upholstery — add to base price		\$ 0	\$ 14	\$ 27	\$ 46	\$ 66	\$ 86	\$ 107	\$ 129
	Screen Upholstery — add to base price		\$ 0	\$ 55	\$ 111	\$ 188	\$ 269	\$ 352	\$ 439	\$ 529
	FC Upcharge \$395									
60" W Bench with 80" W Screen* 	S925B60F80X	\$ 3550	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 47	\$ 95	\$ 161	\$ 229	\$ 301	\$ 375	\$ 452
	Bolster Upholstery — add to base price		\$ 0	\$ 20	\$ 41	\$ 69	\$ 98	\$ 129	\$ 161	\$ 194
	Screen Upholstery — add to base price		\$ 0	\$ 62	\$ 125	\$ 211	\$ 302	\$ 395	\$ 492	\$ 594
	FC Upcharge \$465									
72" W Bench with 92" W Screen* 	S925B72F92X	\$ 4300	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 61	\$ 122	\$ 207	\$ 295	\$ 387	\$ 482	\$ 581
	Bolster Upholstery — add to base price		\$ 0	\$ 27	\$ 54	\$ 92	\$ 131	\$ 172	\$ 214	\$ 258
	Screen Upholstery — add to base price		\$ 0	\$ 69	\$ 138	\$ 234	\$ 334	\$ 438	\$ 546	\$ 658
	FC Upcharge \$565									

*Configure as left- or right-handed.

Pricing Example:	Model/Options	Base Price / Upcharges
Step 1: Select Model	S925B52F52	\$ 3000
Step 2: Select Seat Upholstery	Grade D Dolce Artesian	\$ 138 upcharge
Step 3: Select Bolster Upholstery	Grade E Woolly Black	\$ 66 upcharge
Step 4: Select Screen Upholstery	Grade A Perennial Bark	\$ 0 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 3204

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (See FC upcharge above)	1st Option: Select the Base/Foot Paint Color: PR6 Silver	2nd Option: FSC Certified Wood: FSC Select for FSC Certified Wood	3rd Option: Select the Bench Upholstery: See inside back cover for selections. NOTE: Upholstery will be railroad cut.	4th Option: Select the Bolster Upholstery: See inside back cover for selections. NOTE: Upholstery will be railroad cut.
S 9 2 5 B 	. P R 6 .	F S C .	 	

Examples: S925B52F52.PR6.FSC.CTU62.BOX14.BST01

Model Number	COM Yardage		Overall				Seat		
	Height	Width	Depth	Height	Width	Depth	Slip Weight	Cubes	
S925B52F52	7.3	50"	52"	25"	18"	49½"	19"	153	28.25
Seat	2.0								
Bolster	1.3								
Screen	4.0								
S925B60F60	8.1	50"	60"	25"	18"	57½"	19"	163.2	32.25
Seat	2.3								
Bolster	1.5								
Screen	4.3								
S925B72F72	10.0	50"	72"	25"	18"	69½"	19"	181.4	38.5
Seat	2.5								
Bolster	3.0								
Screen	4.5								
S925B52F72X	7.8	50"	72"	25"	18"	49½"	19"	161	31
Seat	2.0								
Bolster	1.3								
Screen	4.5								
S925B60F80X	8.6	50"	80"	25"	18"	57½"	19"	172.2	35.5
Seat	2.3								
Bolster	1.5								
Screen	4.8								
S925B72F92X	11.0	50"	92"	25"	18"	69½"	19"	190.4	41.25
Seat	2.5								
Bolster	3.0								
Screen	5.5								

◀ Continued from previous page

5th Option:

Select the Screen Upholstery:

See inside back cover for selections.

NOTE: Upholstery will be railroad cut.

--	--	--	--	--	--

Linger is a lounge chair that accommodates a variety of postures. Take a seat for longer meetings, sit upright, lounge, or swing your legs over the side. Perch on the back for shorter interactions when you don't want to commit to the sit.

MODELS AND OPTIONS

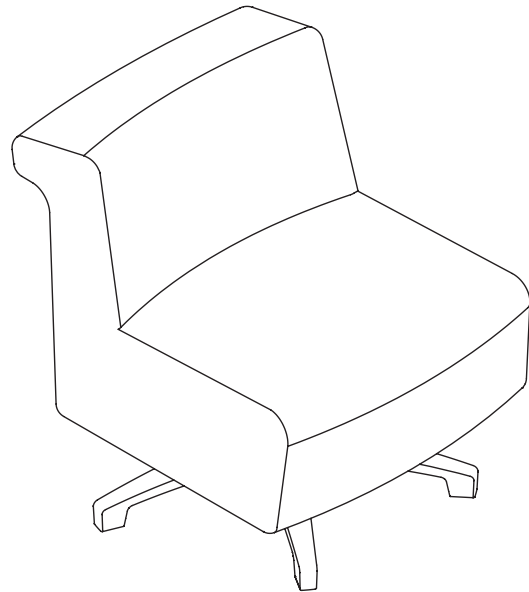
Linger is available in one size with an upholstered seat and a base that can be painted or polished aluminum. Linger is available in solid or two-tone upholstery options.

APPLICATION

Place Linger in open areas, public or neighborhood spaces, small conference rooms, dedicated collaboration rooms, dormitory lounges, libraries or hospitality waiting areas.

KEY FEATURES

Linger is constructed of upholstery over frame and foam with either a painted or polished aluminum base. The core is upholstery-grade FSC plywood with box joint and corner block construction. The base swivels so you can engage the whole room. Plus it self-centers to its original position when not in use to keep spaces ready for the next meeting. Upholster the seat and sides in two different fabrics to create a unique aesthetic. Linger accommodates multiple postures, including the ability to sit on the back ledge.



MATERIALS AND FINISHES

Linger has a fully upholstered seat that can be specified as a single upholstery or two-tone.

- All upholstery foams are CFC-free.
- All COMs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 of the Seating and Tables Price List for COM ordering instructions.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 258. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete model to supply a certificate of compliance with CTB133.

Linger is warranted for users up to 300 lbs.

OPTIONS — LINGER

Base Color:

- PR6** Painted Silver
- PAL** Polished Aluminum

FSC Certified Wood:

- FSC** FSC Certified Wood

Upholstery:

- See page 258 for upholstery selections.
- See inside back cover for colors and codes.

Description	Base Option	Model Number	List Price							
			A	B	C	D	E	F	G	H
Linger	Painted	S924BS	\$ 1550	\$ 1610	\$ 1669	\$ 1753	\$ 1839	\$ 1930	\$ 2025	\$ 2123
	Polished	S924SS	\$ 1700	\$ 1760	\$ 1819	\$ 1903	\$ 1989	\$ 2080	\$ 2175	\$ 2273



Description	Base Option	Model Number	Upcharge							
			A	B	C	D	E	F	G	H
Two-tone Linger	Painted	S924BT	\$ 1700	—	—	—	—	—	—	—
		Seat Upholstery – add to base price	\$ 0	\$ 37	\$ 74	\$ 127	\$ 181	\$ 238	\$ 297	\$ 358
		Side Upholstery – add to base price	\$ 0	\$ 22	\$ 45	\$ 76	\$ 109	\$ 143	\$ 178	\$ 215
	Polished	S924ST	\$ 1850	—	—	—	—	—	—	—
		Seat Upholstery – add to base price	\$ 0	\$ 37	\$ 74	\$ 127	\$ 181	\$ 238	\$ 297	\$ 358
		Side Upholstery – add to base price	\$ 0	\$ 22	\$ 45	\$ 76	\$ 109	\$ 143	\$ 178	\$ 215



Two-tone Pricing Example:

Step 1: Select Model

Step 2: Select Seat Upholstery

Step 3: Select Side Upholstery

Model/Options

S924BT

Grade B Trisect Marine

Grade A Whisper Vinyl Bone

Base Price / Upcharges

\$ 1700

\$ 37 upcharge

\$ 0 upcharge

Add Base + applicable Upcharges for Total List Price = \$ 1737

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$215 extra)	1st Option: Select the Base Finish: PR6 Silver PAL Polished Aluminum	2nd Option: FSC Certified Wood: FSC Select for FSC Certified Wood	3rd Option: Select the Upholstery: See inside back cover for colors and codes.	4th Option: Select the Side Upholstery for Two-tone models (if applicable): See inside back cover for colors and codes.
S 9 2 4 .	P .	F S C .	.	.

Example: S924SS.PAL.FSC.STX17 S924BT.PR6.FSC.TSC97.WSP17

Model Number	COM Yardage	Height (Range)	Overall		Seat			Ship Weight	Cubes
			Width	Depth	Height (Range)	Width	Depth (Range)		
S924BS	4.0	30½"	29"	27½"	17¼"	27"	23¾"	52	27.6
S924SS	4.0	30½"	29"	27½"	17¼"	27"	23¾"	52	27.6
S924BT	4.0	30½"	29"	27½"	17¼"	27"	23¾"	52	27.6
Seat	2.5								
Side	1.5								
S924ST	4.0	30½"	29"	27½"	17¼"	27"	23¾"	52	27.6
Seat	2.5								
Side	1.5								

Take a seat wherever meetings take you.

Scooch is a lightweight pull-up seat with recessed handles, making it easy to carry and move about wherever it's needed. Simply shaped, the seat angles are designed to support multiple postures.

MODELS AND OPTIONS

Scooch is available in one size. The seat and side upholstery are specified separately allowing the user to decide if their Scooch will be solid or multi-colored.

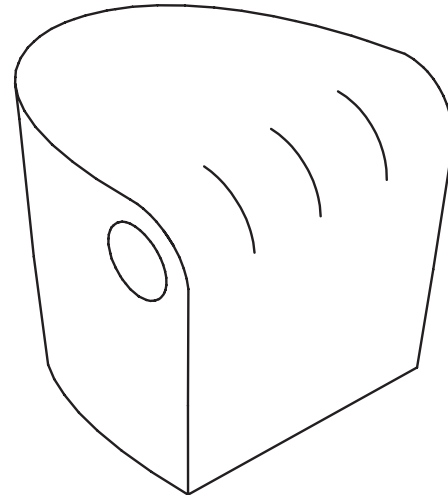
APPLICATION

Sprinkle Scooch throughout the open plan, dedicated collaboration rooms, small conference and huddle areas, media spaces and libraries, cafés, or within individual workstations

KEY FEATURES

Scooch is constructed of fabric covered foam with upholstery-grade FSC plywood core, box joint and corner block construction.

Scooch has silver handles on each side and it has glides to provide ease when moving the unit.



**SCOOCH
S923**

MATERIALS AND FINISHES

Specify seat and side upholstery separately.

- All upholstery foams are CFC-free.
- All COMs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 of the Seating and Tables Price List for COM ordering instructions.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 258. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete model to supply a certificate of compliance with CTB133.

Scooch is warranted for users up to 300 lbs.

OPTIONS — SCOOCH

Handle Paint:

PR6 Silver

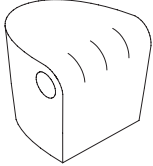
FSC Certified Wood:

FSC FSC Certified Wood

Seat and Side Upholstery:

See page 258 for upholstery selections.

See inside back cover for colors and codes.

Description	Model and Upholstery Option	Base List Price	Upcharge							
			A	B	C	D	E	F	G	H
Scooch	S923 	\$ 600	—	—	—	—	—	—	—	—
	Seat Upholstery — add to base price		\$ 0	\$ 17	\$ 34	\$ 57	\$ 82	\$ 107	\$ 134	\$ 161
	Side Upholstery — add to base price		\$ 0	\$ 17	\$ 34	\$ 57	\$ 82	\$ 107	\$ 134	\$ 161

Pricing Example:	Model/Options	Base Price / Upcharges
Step 1: Select Model	S923	\$ 600
Step 2: Select Seat Upholstery	Grade B Trisect Onyx	\$ 17 upcharge
Step 3: Select Side Upholstery	Grade D Dolce White	\$ 57 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 674

 Shippable by small-package carrier.

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)	1st Option: Select the Handle Paint Color: PR6 Silver	2nd Option: FSC Certified Wood: FSC Select for FSC Certified Wood	3rd Option: Select the Seat Upholstery: See inside back cover for selections.	4th Option: Select the Side Upholstery: See inside back cover for selections.
S 9 2 3 .	P R 6 .	F S C .	.	.

Examples: S923.PR6.FSC.WSP20.WSP20 S923.PR6.FSC.BOX14.STX17

Model Number	Overall						
	COM Yardage	Height	Width	Depth	Seat Pan Angle	Ship Weight	Cubes
S923	2.0	18"	19¼"	19¼"	5.1	16	5.3
Seat	1.3						
Side	0.8						

Pull up a seat and take a few minutes for a quick meeting or settle in for an extended conversation. Take-5 is a simple, light and inviting chair or stool that accommodates the needs of an office while offering a highly designed, residential appeal. Specify Take-5 with a cushion for areas that accommodate longer meetings, or for a pop of color in your space.

MODELS AND OPTIONS

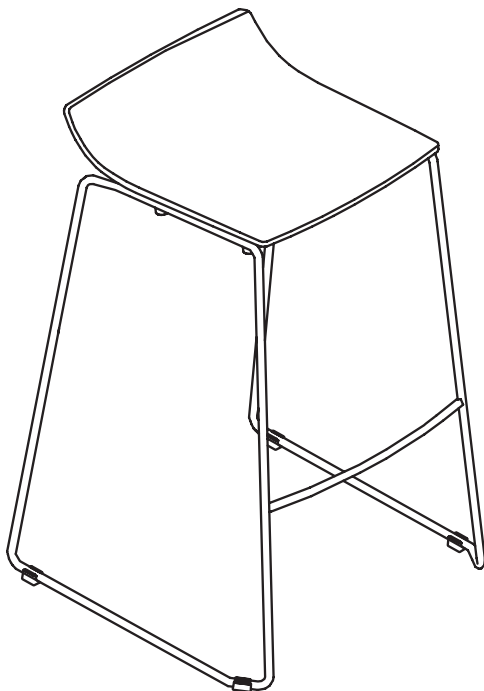
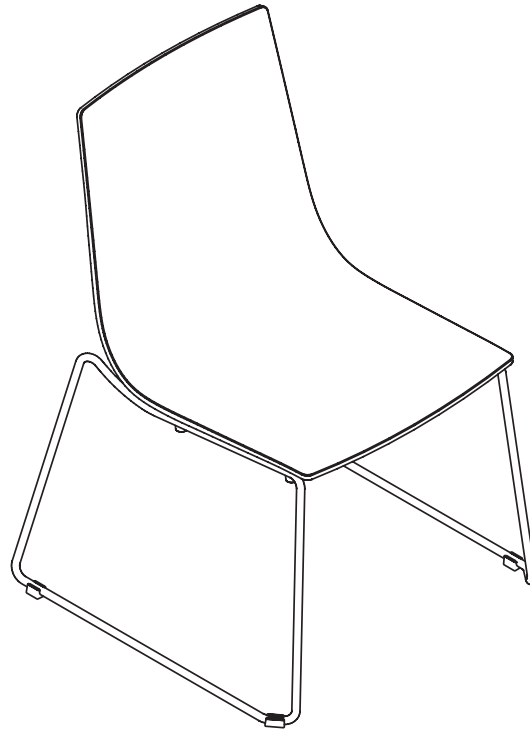
Take-5 is available as a chair or stool with a bent plywood shell with an optional upholstered seat cushion.

APPLICATION

Take-5 is ideal in both office and higher education in spaces such as cafés, open areas, dedicated collaboration rooms, small conference and huddle rooms, neighborhood areas, libraries, commons, and as an office side chair.

KEY FEATURES

The shell on Take-5 is constructed of bent plywood with a painted or chrome frame. An optional upholstered cushion can be added to top the seat. It stacks up to 6 high for easy storage. The sophisticated wire frame of Take-5 is durable yet lightweight, so it is easy to move from space to space.



MATERIALS AND FINISHES

The optional seat cushion is fully upholstered. Take-5 is available in four stain colors of rotary cut or stratawood veneer.

- All upholstery foams are CFC-free.
- All COMs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 of the Seating, Collaboration, and Tables Price List for COM ordering instructions.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 258. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete chair to supply a certificate of compliance with CTB133.

NOTE: Take-5 non-cushion models meet CTB133 / Boston Fire Code / NY/NJ Port Authority.

Take-5 is warranted for users up to 300 lbs.

OPTIONS — TAKE-5

Base Color:

POL	Polished Chrome
P27	Black
PQ8	Brilliant White
PR6	Silver

Shell Color:

Rotary Cut Veneer:

RC800	Natural Maple
RC701	Light Cherry
RC777	Burnished Cherry
RC331	Dark Rift Oak

Stratawood Veneer:

SE800	Natural Maple
SC701	Light Cherry
SC777	Burnished Cherry
SF331	Dark Rift Oak

Upholstery:

See page 258 for upholstery selections.
See inside back cover for colors and codes.

Description	Base Finish	Model Number	Veneer	List Price
	Painted	S927WWB	Rotary Cut	\$ 550
			Stratawood	\$ 730
	Chrome	S927WWS	Rotary Cut	\$ 550
			Stratawood	\$ 730

NOTE: Take-5 non-cushion models meet CTB133.

	Painted	S927SWB	Rotary Cut	\$ 599
			Stratawood	\$ 779
	Chrome	S927SWS	Rotary Cut	\$ 599
			Stratawood	\$ 779

NOTE: Take-5 non-cushion models meet CTB133.

Description	Base Finish	Model Number	Veneer	List Price									
				A	B	C	D	E	F	G	H	L1	L2
	Painted	S927WCB	Rotary Cut	\$ 665	\$ 680	\$ 695	\$ 716	\$ 737	\$ 760	\$ 784	\$ 808	\$ 924	\$ 1503
			Stratawood	\$ 845	\$ 860	\$ 875	\$ 896	\$ 917	\$ 940	\$ 964	\$ 988	\$ 1104	\$ 1683
	Chrome	S927WCS	Rotary Cut	\$ 665	\$ 680	\$ 695	\$ 716	\$ 737	\$ 760	\$ 784	\$ 808	\$ 924	\$ 1503
			Stratawood	\$ 845	\$ 860	\$ 875	\$ 896	\$ 917	\$ 940	\$ 964	\$ 988	\$ 1104	\$ 1683

	Painted	S927SCB	Rotary Cut	\$ 714	\$ 729	\$ 744	\$ 765	\$ 786	\$ 809	\$ 833	\$ 857	\$ 973	\$ 1552
			Stratawood	\$ 894	\$ 909	\$ 924	\$ 945	\$ 966	\$ 989	\$ 1013	\$ 1037	\$ 1153	\$ 1732
	Chrome	S927SCS	Rotary Cut	\$ 714	\$ 729	\$ 744	\$ 765	\$ 786	\$ 809	\$ 833	\$ 857	\$ 973	\$ 1552
			Stratawood	\$ 894	\$ 909	\$ 924	\$ 945	\$ 966	\$ 989	\$ 1013	\$ 1037	\$ 1153	\$ 1732

How to specify —

Select the Model Number from above.

Add FC to end of cushion model for CTB133 / Boston Fire Code / NY/NJ Port Authority (\$85 extra)

1st Option:

Base Color:

POL Polished Chrome
P27 Black
PQ8 Brilliant White
PR6 Silver

2nd Option:

Shell Color:

See previous page for Rotary Cut and Stratawood Veneer finishes.

3rd Option:

4th Option:

Upholstery (if applicable):

See inside back cover for colors and codes.

S | 9 | 2 | 7 | | | | | .

P | | | .

| | | | | . X | .

| | | | |

Examples: S927WWB.P27.RC701.X S927WCS.POL.RC701.X.TSC99

[illegible]

Hedge is space division you can lean on, lounge against, and work from.

The design promotes collaborative interaction and impromptu gatherings and features a contoured front that supports a leaning posture while the back side incorporates a standing-height worksurface, sized for laptops and tablets.

MODELS AND OPTIONS

Hedge is available with a base in double and triple units; and without a base in single, double and triple units. Hedge models with a base are counterweighted and freestanding. Hedge models without a base must be floor anchored. Floor anchoring hardware is not provided. Hedge without base models are not recommended for use on raised floors.

The tablet height with levelers fully retracted is 45½"H. On all models, the tablet depth is 10". Each unit creates a 15 degree angle; 12 single units are required to create a semi-circle.

APPLICATION

Use Hedge to divide space in atriums, open plan areas, dedicated collaboration rooms, back row of conference rooms, cafés or coffee bars, and waiting areas.

KEY FEATURES

Hedge is constructed of fabric covered foam with upholstery-grade FSC plywood core, box joint and corner block construction.

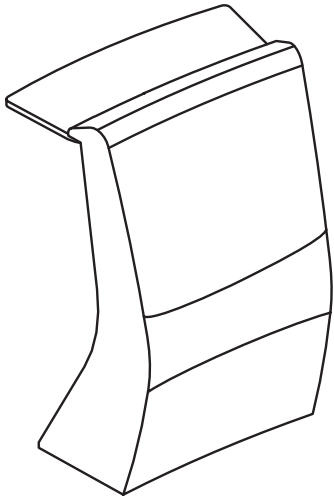
Hedge units have glides that can be adjusted up to 1½".

DIMENSIONS

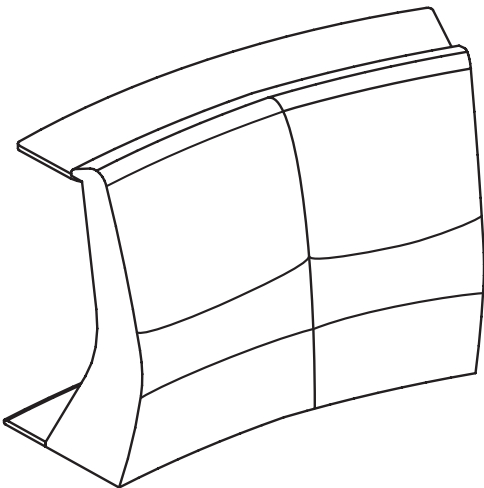
	With Base		Without Base	
	Width	Depth	Width	Depth
Single	N/A	N/A	32"	24"
Double	65"	29¼"	63"	26¼"
Triple	95½"	33½"	93¼"	30¾"

LEED AND FSC POINTS

The tablet and base would count in a LEED project toward the two recycled content points (MR 4) without impacting the FSC point (MR 7). One material, in this case the particle board, cannot be counted in more than one MR credit and it benefits the LEED project more to count the tablet and base in MR 4.



HEDGE — SINGLE WITHOUT BASE
S921S1CL



HEDGE — DOUBLE WITH BASE
S921B2CL

MATERIALS AND FINISHES

Hedge is fully upholstered with a laminate or Shetkastone tablet and base. Each base laminate has a pre-determined coordinating edge color.

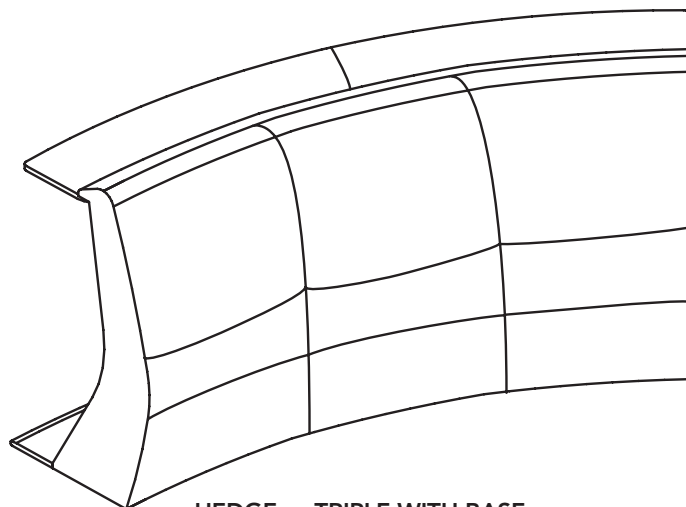
- All upholstery foams are CFC-free.
- All COMs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 246-247 for COM ordering instructions.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 258. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117. Allsteel must test a complete model to supply a certificate of compliance with CTB133.

Hedge Ledges:

- ¾" Thick Laminate Surface and 2mm Edgebanding

Hedge Base:

- ¾" Thick Laminate Surface and Urethane Edgebanding



HEDGE — TRIPLE WITH BASE
S921B3CL

OPTIONS — HEDGE

Description:

- Single without Base
- Double without Base
- Triple without Base
- Double with Base
- Triple with Base

FSC Certified Wood (not base or tablet):

- FSC** FSC Certified Wood

Upholstery:

- See page 258 for upholstery selections.
- See inside back cover for colors and codes.

Tablet Material:

L1 Solid Color Laminate

- | | |
|------------------------|--------------------------|
| LM13 Brownstone | LM14 Frosty White |
| LM12 Bungalow | LM11 Loft |
| LM16 Flint | LM15 Muslin |

L1 Patterned Laminate

- LT5B** Canyon Zephyr
- LT8F** Charbrown Mesh
- LT5A** Desert Zephyr
- LT5D** Misted Zephyr
- LT8B** Sheer Mesh
- LT8D** Silver Mesh
- LT8E** Taupe Mesh
- LT5E** Twilight Zephyr

L1 Woodgrain Laminate

- LWD** Natural Maple

L2 Woodgrain Laminate

- LWBR** Brazilwood
- LWZ** Columbian Walnut

L3 Woodgrain Laminate

- LWNW** Natural Walnut

Tablet Edge Color (for Laminate Tablets):

- | | |
|----------------------|----------------------------|
| EY Brownstone | DB Brazilwood |
| EX Bungalow | DZ Columbian Walnut |
| E9 Flint | DD Natural Maple |
| EV Loft | DN Natural Walnut |
| EU Muslin | |
| EW White | |

Base Color:

- LM12** Bungalow

- LM16** Flint

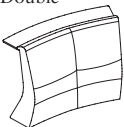
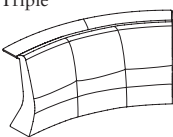
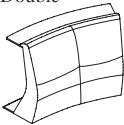
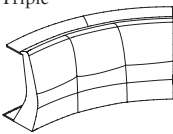
- LT5D** Misted Zephyr

Coordinating Base Edge Color:

- U395** Jute (for use with Bungalow base)

- U398** Flannel (for use with Flint base)

- U376** Dolphin (for use with Misted Zephyr base)

Description	Model Number		List Price							
			A	B	C	D	E	F	G	H
LAMINATE — WITHOUT BASE										
	S921S1CL	L1	\$ 1750	\$ 1792	\$ 1834	\$ 1892	\$ 1953	\$ 2016	\$ 2082	\$ 2150
		L2	\$ 1763	\$ 1805	\$ 1847	\$ 1905	\$ 1966	\$ 2029	\$ 2095	\$ 2163
		L3	\$ 1775	\$ 1817	\$ 1859	\$ 1917	\$ 1978	\$ 2041	\$ 2107	\$ 2175
	FC Upcharge \$185									
	S921S2CL	L1	\$ 3300	\$ 3384	\$ 3468	\$ 3584	\$ 3706	\$ 3832	\$ 3964	\$ 4100
		L2	\$ 3315	\$ 3399	\$ 3483	\$ 3599	\$ 3721	\$ 3847	\$ 3979	\$ 4115
		L3	\$ 3330	\$ 3414	\$ 3498	\$ 3614	\$ 3736	\$ 3862	\$ 3994	\$ 4130
	FC Upcharge \$370									
	S921S3CL	L1	\$ 4950	\$ 5076	\$ 5202	\$ 5376	\$ 5559	\$ 5748	\$ 5946	\$ 6150
		L2	\$ 4973	\$ 5099	\$ 5225	\$ 5399	\$ 5582	\$ 5771	\$ 5969	\$ 6173
		L3	\$ 4995	\$ 5121	\$ 5247	\$ 5421	\$ 5604	\$ 5793	\$ 5991	\$ 6195
	FC Upcharge \$555									
LAMINATE — WITH BASE										
	S921B2CL	L1	\$ 4500	\$ 4584	\$ 4668	\$ 4784	\$ 4906	\$ 5032	\$ 5164	\$ 5300
		L2	\$ 4515	\$ 4599	\$ 4683	\$ 4799	\$ 4921	\$ 5047	\$ 5179	\$ 5315
		L3	\$ 4530	\$ 4614	\$ 4698	\$ 4814	\$ 4936	\$ 5062	\$ 5194	\$ 5330
	FC Upcharge \$370									
	S921B3CL	L1	\$ 6450	\$ 6576	\$ 6702	\$ 6876	\$ 7059	\$ 7248	\$ 7446	\$ 7650
		L2	\$ 6473	\$ 6599	\$ 6725	\$ 6899	\$ 7082	\$ 7271	\$ 7469	\$ 7673
		L3	\$ 6495	\$ 6621	\$ 6747	\$ 6921	\$ 7104	\$ 7293	\$ 7491	\$ 7695
	FC Upcharge \$555									

	Description	Model	Ship Weight	Cubes	List Price
	Non-Skid Pads for Hard Surfaces				
	Hedge Double Non-skid Pads for Hard Surfaces	S921HS2	1.1	0.2	\$ 28
	Hedge Triple Non-skid Pads for Hard Surfaces	S921HS3	1.7	0.2	\$ 42

Continued on next page ►

How to specify — Select the Model Number from above. Add FC to end of model for CTB133 / Boston Fire Code / NY/NJ Port Authority (See FC upcharge above)	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Upholstery (if applicable): See inside back cover for selections.	3rd Option: Select the Tablet Laminate (if applicable): See page 143 for finishes.	4th Option: Select the Tablet Edge Color (if applicable): See inside front cover for finishes.
S 9 2 1 . F S C .				

Examples: S921S1CL.FSC.BOX14.LM16.E9 S921HS2
S921B3CL.FSC.BOX14.LM16.E9.LM16U398

Model Number	Overall					
	COM Yardage	Height	Width	Depth	Ship Weight	Cubes
S921S1CL	3.8	48"	32"	24"	58.2	17.8
S921S2CL	7.5	48"	63"	26 1/4"	111.5	35.9
S921S3CL	11.3	48"	93 1/2"	30 3/4"	164.8	51.1
S921B2CL	7.5	48"	65"	29 1/4"	284.1	39.4
S921B3CL	11.3	48"	95 1/2"	33 1/2"	382.6	54.9

HEDGE

◀ Continued from previous page

5th Option: Select the Base Color (if applicable): LM12 Bungalow LM16 Flint LT5D Misted Zephyr	6th Option: Select the Coordinating Base Edge Color (if applicable): U395 Jute — use with Bungalow U398 Flannel — use with Flint U376 Dolphin — use with Misted Zephyr
L	U 3

Sketch is a marker board you won't want to hide away in a closet after a meeting. Highly mobile, it helps you sketch out your best ideas while making a striking design statement. It's functional, versatile, and beautiful in either a casual meeting room or a sophisticated board room.

MODELS AND OPTIONS

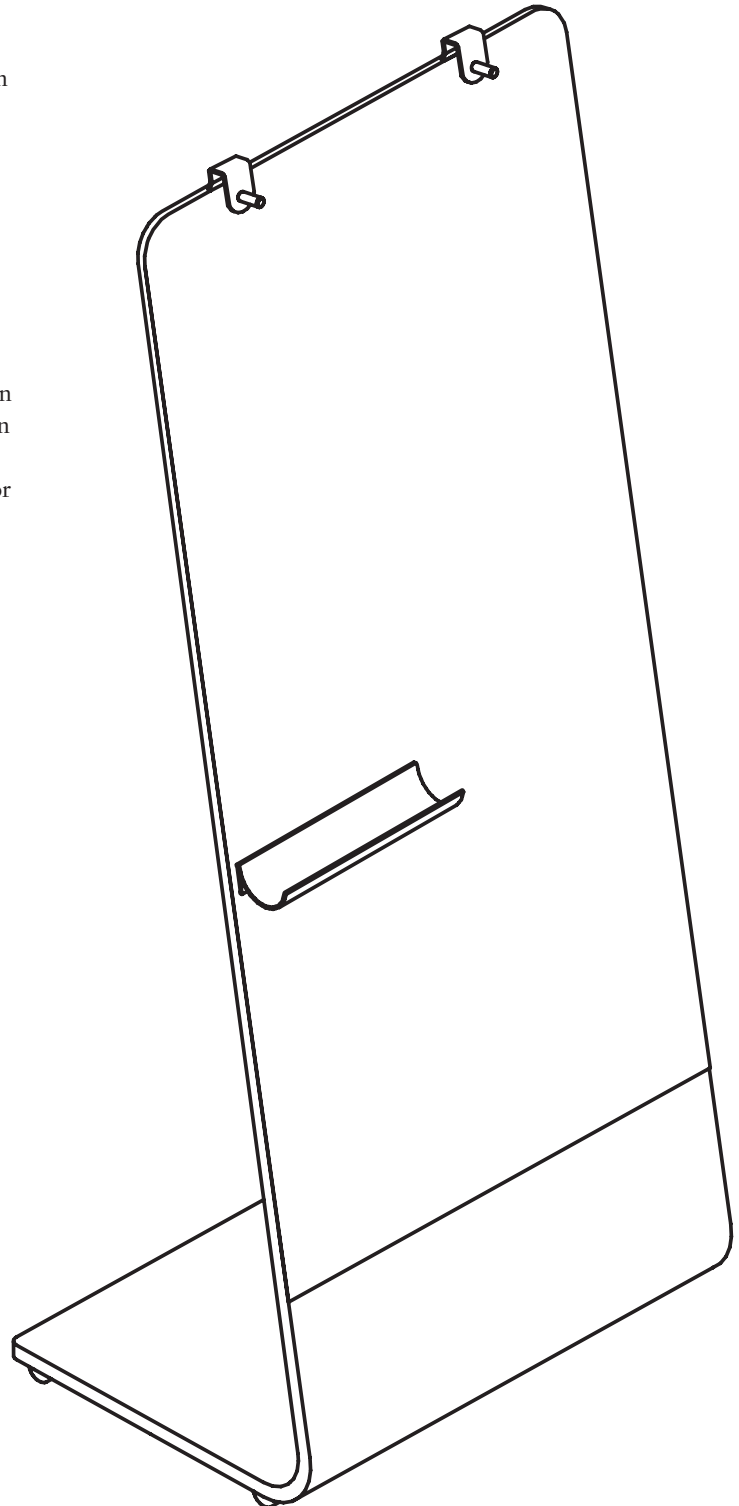
Sketch is available with a painted wood or veneer finish. Accessory tray and hooks can be ordered separately to use on the markerboard.

APPLICATION

Sketch can be used in conference rooms, huddle spaces, war rooms, training rooms, open-plan spaces, and libraries.

KEY FEATURES

Sketch is on casters for easy movement. It can be used as a markerboard, a magnetic board, or used to hang flipcharts on removable hooks. A magnetic tray can be added anywhere on Sketch's magnetic surface. Sketch is available in four painted wood colors and four veneer stains that are plain-sliced cut or Stratawood.



Sketch Markerboard

- Bent ply construction. Available in paint colors or four veneer stains.
- Accommodates flipcharts with optional accessory hooks.
- Optional magnetic accessory tray available.
- Dimensions: 72"H x 29"W x 20¼"D
- On casters for easy movement.
- Composite counterweight used in Sketch consists of HDPE (high density polyethylene) and mill scale. Both ingredients are recycled

materials. Mill scale is a by-product of iron or steel billets from local manufacturing.

- Sketch is made primarily of wood, a natural material that is affected by its environmental conditions. Sketch units may have a slight variance in the angle of the markerboard due to its construction and the natural variation expected in individual selections of wood.

Sketch Accessory Tray

- Magnetically attachable tray for storage of accessories on the markerboard. Can be positioned anywhere on Sketch's markerboard surface.
- PR6 Silver finish.

Sketch Paper Accessory Hooks

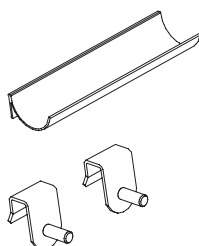
- Used to hang flipcharts on Sketch Markerboard.
- PR6 Silver finish.



Description	Model	Ship Weight	Cubes	List Price
Sketch Markerboard — Painted Wood				
72"H x 29"W x 20¼"D	S929P	120.00	69.2	\$ 1400



Description	Model	Ship Weight	Cubes	Plain-Sliced List Price	Stratawood List Price
Sketch Markerboard — Veneer					
72"H x 29"W x 20¼"D	S929W	120.00	69.2	\$ 2000	\$ 2250



Description	Model	Ship Weight	Cubes	List Price
Sketch Accessory Tray (PR6 Silver only)				
11"W x 3"D	S929T	2.0	0.4	\$ 90
Sketch Paper Accessory Hooks (PR6 Silver only)				
Accessory Clips	S929TC	2.0	0.2	\$ 90

How to specify —

Select the Model Number from above. S 9 2 9 .	1st Option: Paint <i>(if applicable):</i> M14 Brilliant White M13 Brownstone M16 Flint M11 Loft	1st Option: Veneer <i>(if applicable):</i> Stratawood SC777 Burnished Cherry SF331 Dark Rift Oak SC700 Natural Cherry SE800 Natural Maple	1st Option: Accessory Finish <i>(if applicable):</i> PR6 Silver
P R 6			

Examples: S929P.M14 S929W.SE800 S929T.PR6 S929TC.PR6

It's easy to create a room with a View.

View is a multi-purpose storage credenza that can be topped with an optional media frame, which can be used to mount a monitor on one side and has a marker board on the opposite side.

MODELS AND OPTIONS

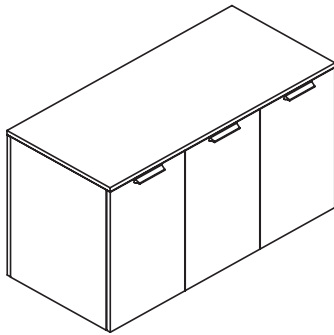
View is available as a credenza or a credenza with media and markerboard. View can be specified in laminate or veneer.

APPLICATION

Pull View into open-plan meeting spaces, large or small enclosed rooms, library spaces, atrium areas, and faculty offices.

KEY FEATURES

View can be used as a storage credenza for electronics and supplies or as a mobile recycling center when pull-out bins are added. With the addition of the media panel View provides a solution for viewing presentations, watching videos, and team brainstorming. Doors keep cables tucked away while the top slides open to reveal easy access power.

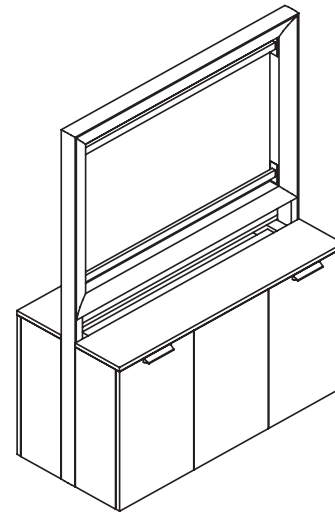


View Credenza Cart

- Single sided.
- One large shelf included inside unit.
- Three hinged doors.
- Unit is on casters.

View Credenza Cart

	Height	Width	Depth
Case	27"	48"	22"
Case clearance from floor	¾"	—	—
Shelf in middle position			
Top location space (2 door side)	10⅜"	30½"	20⅜"
Top location space (1 door side)	10⅜"	14½"	20⅜"
Bottom location space (2 door side)	10⅜"	30½"	20⅜"
Bottom location space (1 door side)	10⅜"	14½"	20⅜"
Shelf in top or bottom position			
Top location (2 door side)	5"	30½"	20⅜"
Top location (1 door side)	5"	14½"	20⅜"
Middle location (2 door side)	9⅞"	30½"	20⅜"
Middle location (1 door side)	9⅞"	14½"	20⅜"
Bottom location (2 door side)	5⅝"	30½"	20⅜"
Bottom location (1 door side)	5⅝"	14½"	20⅜"

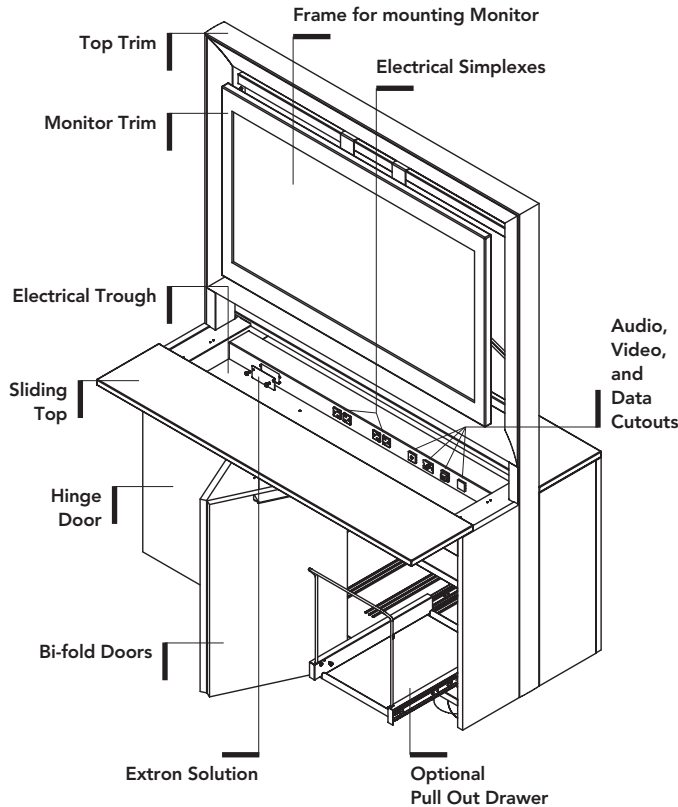


View Media Credenza

- TV/Monitor mounting bracket included.
- One large shelf included.
- Double sided. Each side has one bi-fold and one hinge door.
- Accepts up to a 42" monitor (diagonal dimension).
- Maximum monitor weight is 75 lbs.
- Top drawer pulls out for access to specifiable power, VGA, HDMI
- For sliding top to be functional, a maximum of 25 lbs. can be placed on top.
- Unit is on casters.

View Media Credenza

	Height	Width	Depth
Case	27"	48⅞"	22"
Case clearance from floor	¾"	—	—
Underneath slide out top	2¾"	46⅞"	8½"
Overall unit height	64½"	—	—
Top frame interior dimensions	27¼"	40¼"	—
Top frame thickness	—	3"	—
Marker Board dimensions	33¼"	47½"	—
Shelf in middle position			
Top location space (2 door side)	8½"	29⅝"	20⅝"
Top location space (1 door side)	8½"	13⅝"	20⅝"
Bottom location space (2 door side)	8½"	29⅝"	20⅝"
Bottom location space (1 door side)	8½"	13⅝"	20⅝"
Shelf in top or bottom position			
Top location (2 door side)	5⅝"	29⅝"	20⅝"
Top location (1 door side)	5⅝"	13⅝"	20⅝"
Middle location (2 door side)	5⅝"	29⅝"	20⅝"
Middle location (1 door side)	5⅝"	13⅝"	20⅝"
Bottom location (2 door side)	5¼"	29⅝"	20⅝"
Bottom location (1 door side)	5¼"	13⅝"	20⅝"



MONITOR MOUNTING SIDE

Standard Options:

Trim — The top and the monitor frame have Silver trim.

Sliding Top — Offers easy access to audio/visual, data and electrical.

Bi-fold Doors — Allow for easier access to routing audio/video and data. Always on right on monitor mounting side.

Hinge Door — Always on left on monitor mounting side.

Shelf — One large shelf located behind Bi-fold Doors.

Electrical Trough — Covered by sliding top, conceals wires and receptacles.

Specifiable Options:

Audio/Video — There are 4 locations in the electrical trough and 4 locations in bottom plate of the data trough. Options include: Allsteel VGA and audio plug solution; Allsteel HDMI solution; and Extron location for units not covered with the VGA and HDMI solutions.

Data — Data faceplates can be used to wire the electrical trough if wireless data is not available.

Electrical — 6 simplexes, 4 face out underneath the sliding tops, 2 facing down to power electronics inside the case. This is offered in 10 ft and 20 ft corded options and 6 ft and 12 ft hardwired options.

Pull Out Drawer — Optional pull out drawer can be mounted in any door location, maximum of 3 per unit.

Large Shelf — Optional large shelves can be added for use behind Bi-fold Doors.

Small Shelf — Optional small shelves can be added for use behind Hinge Door.

MARKER BOARD SIDE

Standard Options:

Bi-fold Doors — Allow for easier access to routing audio/video and data. Always on left on marker board side.

Hinge Door — Always on right on marker board side.

Sliding Top — Offers easy access to audio/visual, data, and electrical.

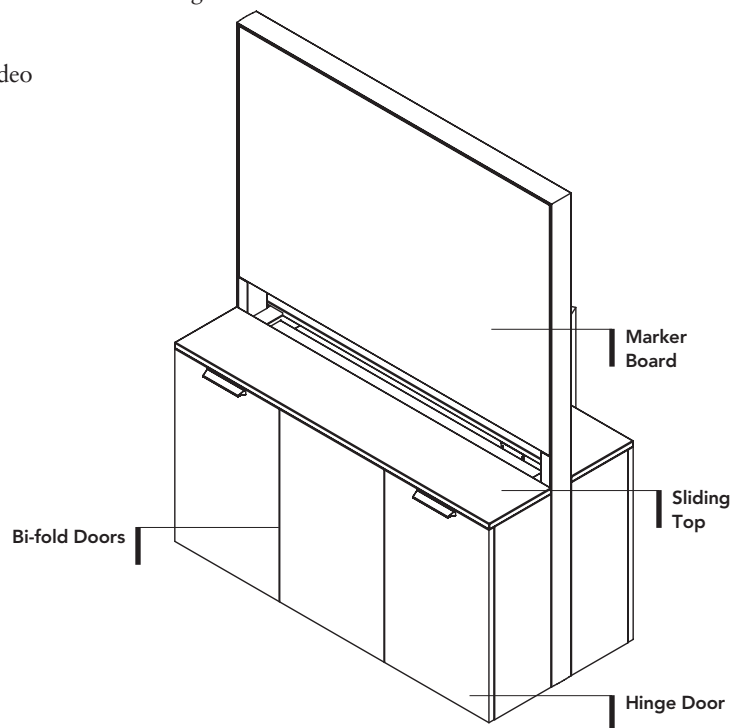
Shelf — One large shelf located behind Bi-fold Doors.

Specifiable Options:

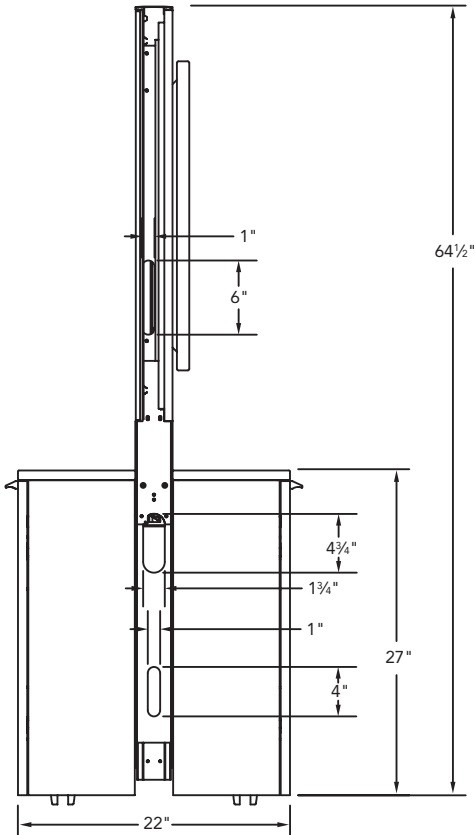
Large Shelf — Optional large shelves can be added for use behind Bi-fold Doors.

Small Shelf — Optional small shelves can be added for use behind Hinge Door.

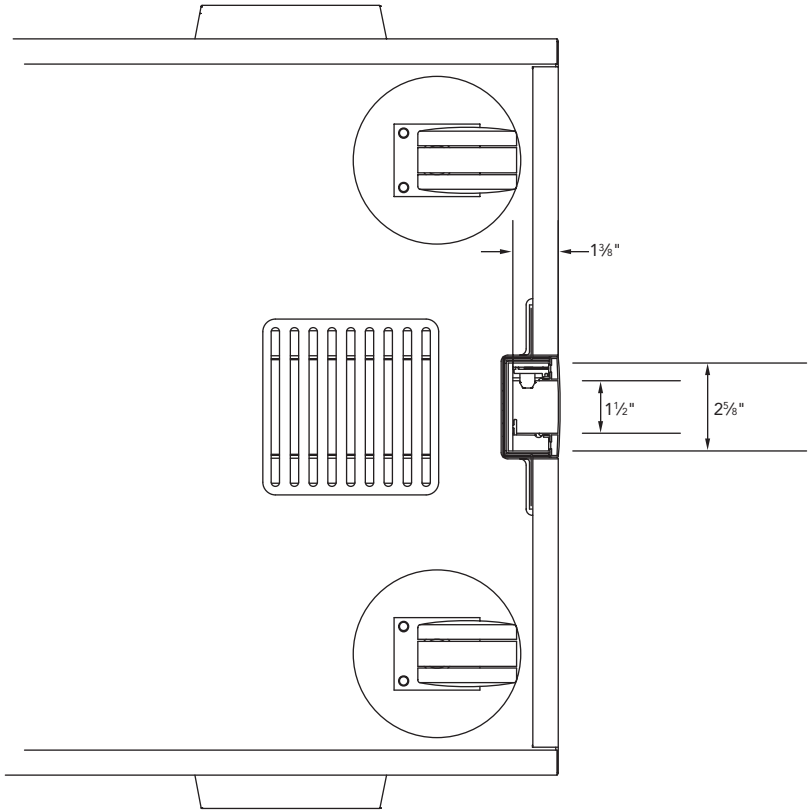
Pull Out Drawer — Optional pull out drawer can be mounted in any door location, maximum of 3 per unit.



View — Vertical Capacity

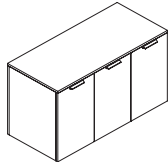


View — Bottom Capacity



View Credenza Cart

- Available in laminate or veneer.
- Dimensions: 48"W x 22"D x 27"H.
- Single sided — doors are only on one side of unit.
- View Credenza cart is mobile.
- Three hinged doors per unit.
- Includes one large interior shelf that is 30⅝"W x 18½"D.
- The vertical clearance inside of View is 17".



View Credenza Small Shelf

- For use behind single hinge door.
- Dimensions: 14⅝"W x 18½"D.

View Credenza Large Shelf

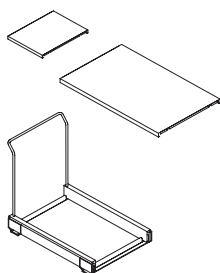
- For use behind double hinge door.
- Dimensions: 30⅝"W x 18½"D.

View Credenza Pull Out Drawer

- Can be mounted in any door location, maximum three per unit.
- Dimensions:
Exterior — 15"H x 13"W x 17"D;
Interior — 11⅝"W x 16⅜"D.

Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
View Credenza Cart — Laminate						
48"W x 22"D x 27"H	S910C48L	182.0	20.0	\$ 3000	\$ 3150	\$ 3300
L1 Laminates/Edge		L2 Laminates/Matching Edge		L3 Laminates/Matching Edge		
LM11	Loft/EV	LWAC	Amber Cherry/DA	LWC	Cafelle/DG	
LM12	Bungalow/EX	LWBE	Beigewood/DE	LWCW	Charcoal Walnut/DC	
LM13	Brownstone/EY	LWBR	Brazilwood/DB	LWNW	Natural Walnut/DN	
LM14	Frosty White/EW	LWZ	Columbian Walnut/DZ			
LM15	Muslin/EU					
LM16	Flint/E9					
LWD	Natural Maple/DD					
LW7C	Shaker Cherry/DF					

Description		Model	Ship Weight	Cubes	List Price		
					V2	V3	V5
View Credenza Cart — Veneer							
48"W x 22"D x 27"H		S910C48W	182.0	20.0	\$ 3500	\$ 3850	\$ 4200
Stratawood – V2		Natural–1 – V3		Natural–2 – V5			
SC701	Light Cherry	NC215	Medium Brown Cherry	RF331	Dark Rift Oak		
SC777	Burnished Cherry	NC260	Cinnamon Cherry	RF357	Medium Rift Oak		
SE800	Natural Maple	NC498	Espresso Cherry				
SF331	Dark Rift Oak	NC511	Dark Red Cherry				
		NC701	Light Cherry				
		NC777	Burnished Cherry				
		NE800	Natural Maple				
		NE873	Honey Maple				



Description	Model	Ship Weight	Cubes	List Price
Accessories				
View Credenza Small Shelf — 14⅝"W x 18½"D	S910CSS	5.0	1.0	\$ 40
View Credenza Large Shelf — 30⅝"W x 18½"D	S910CLS	15.0	1.8	\$ 60
View Pull Out Drawer — 15"H x 13"W x 17"D	S910PL	15.0	1.7	\$ 150

Shippable by small-package carrier.

How to specify — Select the Model Number from above. S 9 1 0 .	1st Option: Laminate (if applicable): Add FSC prefix to code for FSC certified wood. 	2nd Option: Matching Edge Color (if applicable): 	1st Option: Veneer (if applicable): Add FSC prefix to code for FSC certified wood. .
---	---	--	--

Examples: S910C48L.LM13EY S910C48W.NC215 S910CSS S910PL

View Media

- Available in laminate or veneer.
- Dimensions: 48"W x 22"D x 64"H.
- One side has a panel for mounting media; opposite side is a marker board.
- View Media unit is mobile.
- Double sided — unit has doors on both sides.
- Includes one large interior shelf that is 30⅜"W x 18½"D.

- Door configurations:
Monitor side — Hinge Door left; Bi-fold right
Marker Board side — Bi-fold left; Hinge Door right
- The vertical clearance inside of View is 17⅝".

View Media Small Shelf

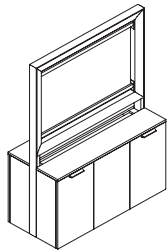
- For use behind hinge door.
- Dimensions: 14⅜"W x 18½"D.

View Media Large Shelf

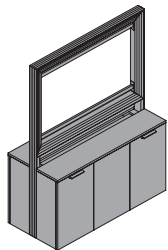
- For use behind bi-fold doors.
- Dimensions: 30⅜"W x 18½"D.

View Media Pull Out Drawer

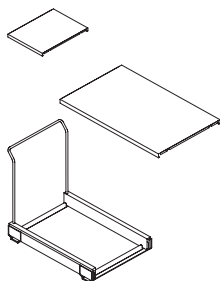
- Can be mounted in any door location, maximum three per unit.
- Dimensions: Exterior — 15⅝"H x 13"W x 17"D; Interior — 11⅝"W x 16⅜"D.



Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
View Media — Laminate						
48"W x 22"D x 64"H	S910M48L	200.00	47.0	\$ 4500	\$ 4650	\$ 4800
L1 Laminates/Edge		L2 Laminates/Matching Edge		L3 Laminates/Matching Edge		
LM11	Loft/EV	LWAC	Amber Cherry/DA	LWC	Cafelle/DG	
LM12	Bungalow/EX	LWBE	Beigewood/DE	LWCW	Charcoal Walnut/DC	
LM13	Brownstone/EY	LWBR	Brazilwood/DB	LWNW	Natural Walnut/DN	
LM14	Frosty White/EW	LWZ	Columbian Walnut/DZ			
LM15	Muslin/EU					
LM16	Flint/E9					
LWD	Natural Maple/DD					
LW7C	Shaker Cherry/DF					



Description	Model	Ship Weight	Cubes	List Price		
				V2	V3	V5
View Media — Veneer						
48"W x 22"D x 64"H	S910M48W	200.0	47.0	\$ 6000	\$ 6350	\$ 6700
Stratawood – V2		Natural–1 – V3		Natural–2 – V5		
SC701	Light Cherry	NC215	Medium Brown Cherry	RF331	Dark Rift Oak	
SC777	Burnished Cherry	NC260	Cinnamon Cherry	RF357	Medium Rift Oak	
SE800	Natural Maple	NC498	Espresso Cherry			
SF331	Dark Rift Oak	NC511	Dark Red Cherry			
		NC701	Light Cherry			
		NC777	Burnished Cherry			
		NE800	Natural Maple			
		NE873	Honey Maple			



Description	Model	Ship Weight	Cubes	List Price
Accessories				
View Media Small Shelf — 14⅜"W x 18½"D	S910MSS	5.0	1.0	\$ 40
View Media Large Shelf — 30⅜"W x 18½"D	S910MLS	15.0	1.8	\$ 60
View Pull Out Drawer — 15⅝"H x 13"W x 17"D	S910PL	15.0	1.7	\$ 150

Shippable by small-package carrier.

How to specify — Select the Model Number from above.	1st Option: Laminate (if applicable): Add FSC prefix to code for FSC certified wood.	2nd Option: Matching Edge Color (if applicable):	1st Option: Veneer (if applicable): Add FSC prefix to code for FSC certified wood.	3rd Option: Trim Paint (if applicable): PR6 Silver
S 9 1 0 .				P R 6

Examples: S910M48L.LM13EY.PR6 S910M48W.NC215.PR6 S910PL S910MSS

View Corded Power

- Use to plug View power directly into an outlet.

View Hardwire Power

- Use to hardwire View's power.

View Interlink Power

- Use to connect power from an All-Around table to View.
- The main power from the All-Around table connects to the View Secondary Power Box (S910PLS). If the Secondary Power Box is not connected to All-Around use the Secondary Plug-in (S910P05LP) to get power from an outlet.

VGA Kit

- Use to connect a computer to View monitor.

HDMI Kit

- Use to connect a computer or other audio/video device to View monitor.

Description	Model	Ship Weight	Cubes	List Price
View Corded Power				
10'	S910P10C 	6.0	0.3	\$ 230
20'	S910P20C 	8.0	0.3	\$ 260
View Hardwire Power				
6'	S910P06H 	9.0	0.3	\$ 260
12'	S910P12H 	11.0	0.3	\$ 290
View Interlink Power — for use with All-Around tables				
View Interlink Main Power Box	S910P10LM 	8.0	0.4	\$ 340
View Interlink Secondary Power Box	S910PLS 	7.0	0.4	\$ 290
Interlink 5' Secondary Plug In	S910P05LP 	4.0	0.4	\$ 75
Media Kits				
VGA Kit	S910PVG 	3.0	0.1	\$ 115
NOTE: VGA and Audio cables are 120" long from the back of the electrical trough face. They will reach the back of the monitor.				
HDMI Kit	S910PHK 	3.0	0.1	\$ 120
NOTE: VGA and Audio cables are 120" long from the back of the electrical trough face. They will reach the back of the monitor.				

 Shippable by small-package carrier.

How to specify —

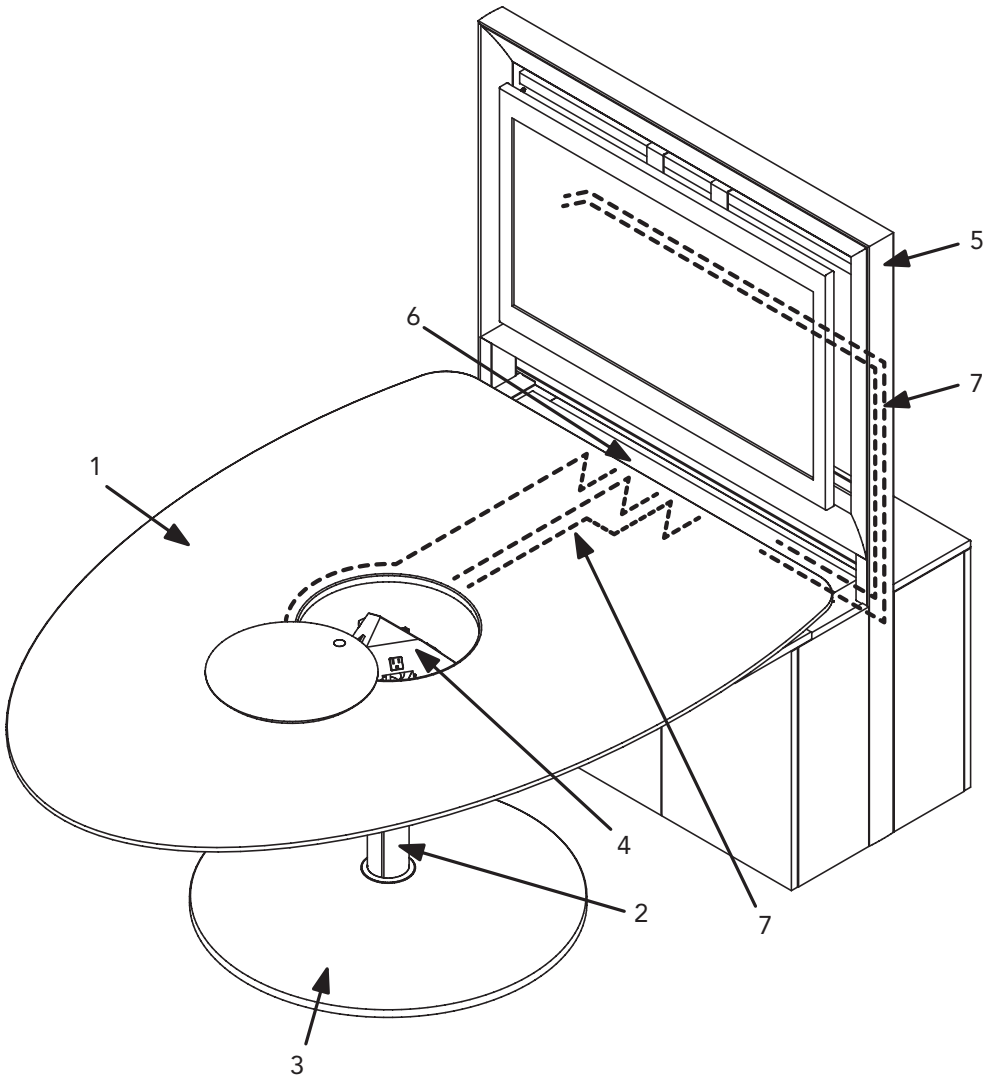
Select the Model Number from above.

S | 9 | 1 | 0 | | | | | .

Examples: S910P10C S910P06H

Models required to route electrical & data from All-Around to View

Item #	Description	Option 1 – VGA/Audio		Option 2 – HDMI	
		Model	Qty	Model	Qty
1	View All-Around Top	S914LKM7254P	1	S914LKM7254P	1
2	All-Around Base	S914P29C	1	S914P29C	1
3	All-Around base Counterweight	S914CWC	1	S914CWC	1
4	All-Around electrical — 6' Hardwire	S914P06H	1	S914P06H	1
5	View (Laminate)	S910M48L	1	S910M48L	1
6	View electrical — 10' Corded	S910P10C	1	S910P10C	1
7	Audio Video Solution	S910PVG	2	S910PHK	2



	See item #4 above	See item #6 above
Power Connection Description	All-Around Power	View Power
All-Around Hardwired. View powered by plugging into the face of the All-Around unit	Hardwired S914P06H	Corded S910P10C
View Hardwired. All-Around powered by plugging into the face of the View unit	Corded S914P06C	Hardwired S910P06H
All-Around Main Power with Interlink plugged into outlet; View Interlinked to All-Around	Interlink Main S914P06LM	Interlink Secondary S910PLS
View Main Power with Interlink plugged into outlet; All-Around Interlinked to View	Interlink Secondary S914P06LS	Interlink Main S910P10LM
All-Around Corded — View powered by plugging into the face of the All-Around unit	Not allowable	

The surprisingly simple design of the All-Around table collection quickly connects people and technology for effective and efficient idea-sharing. It is available in three distinct heights, providing the versatility for a variety of different locations. The simple, streamlined design is also available without the technology option, so it's a perfect solution for a variety of meeting spaces.

MODELS AND OPTIONS

All-Around is available in three heights and four shapes: round, square, boat, and View All-Around tables can be specified in laminate or veneer.

APPLICATION

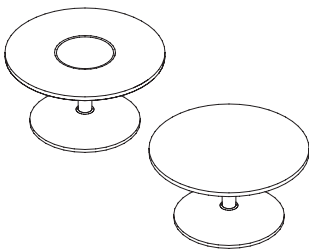
Use in open meeting areas, dedicated collaboration rooms, neighborhood spaces, cafés, libraries, and lounge areas.

KEY FEATURES

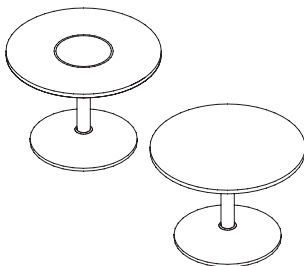
Hidden technology can be accessed by everyone around the table. You can even pair All-Around with View to create a functional teaming area in an enclosed or open space.

Round Tables

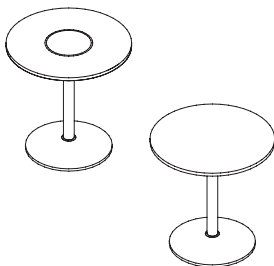
Lounge 22"H



Seated 29½"H

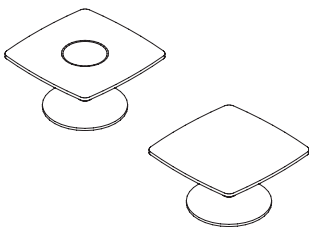


Café 42"H

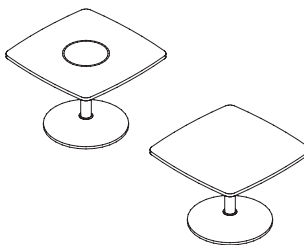


Square Tables

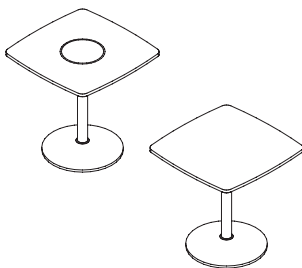
Lounge 22"H



Seated 29½"H

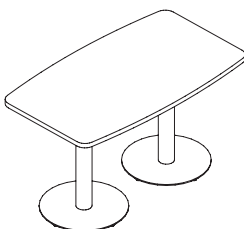


Café 42"H



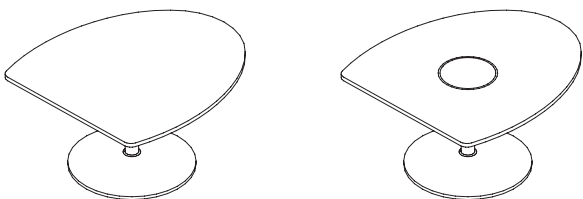
Boat Shaped Tables

Seated 29½"H



View Tables

Seated 29½"H



Materials and Edge Treatments

Laminate Edges



Flat Edge



Knife Edge

Veneer Edges



Square Edge



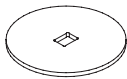
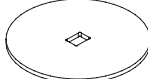
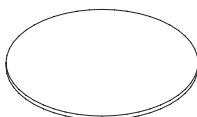
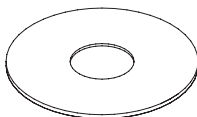
Knife Edge

Three steps to identifying Base and Counterweight required for an All-Around Top:

1. Select top shape and size.	2. Base Model Number = S914 + Suffix listed below.							3. Order required counterweight model if listed below.
	All-Around Base	Powered Suffix			Non-Powered Suffix			
		22"H	29½"H	42"H	22"H	29½"H	42"H	
Round								
30" diameter	S914	G22A	G29A	G42A	N22A	N29A	N42A	—
36" diameter	S914	G22A	G29A	G42A	N22A	N29A	N42A	S914CWA
42" diameter	S914	P22B	P29B	P42B	N22B	N29B	N42B	—
48" diameter	S914	P22B	P29B	P42B	N22B	N29B	N42B	S914CWA
54" diameter	S914	—	P29C	—	—	N29C	—	—
60" diameter	S914	—	P29C	—	—	N29C	—	S914CWC
Soft Square								
30"	S914	G22A	G29A	G42A	N22A	N29A	N42A	S914CWA
36"	S914	G22A	G29A	G42A	N22A	N29A	N42A	S914CWA
42"	S914	P22B	P29B	P42B	N22B	N29B	N42B	S914CWA
48"	S914	P22B	P29B	P42B	N22B	N29B	N42B	S914CWA
54"	S914	—	P29C	—	—	N29C	—	S914CWC
60"	S914	—	P29C	—	—	N29C	—	S914CWC
View								
48"D	S914	—	P29B	—	—	N29B	—	S914CWA
60"D	S914	—	P29C	—	—	N29C	—	S914CWC
72"D	S914	—	P29C	—	—	N29C	—	S914CWC
Boat								
52"D	S914	—	—	—	—	N29D20	—	—
60"D	S914	—	—	—	—	N29D20	—	—
72"D	S914	—	—	—	—	N29D20	—	—

Example: Round, 42" diameter Top, Non-Powered 22"H Base model number is **S914N22B**; no counterweight required.

- Order Base Separately — see page 159 and matrix on page 157.
- Pop-up Power available on 36" or smaller tables.
- Twist-and-Lift power available on 42" or larger tables
- Available in laminate (flat or knife edges) or veneer (square or knife edges)

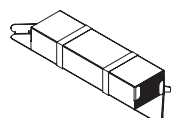
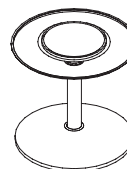
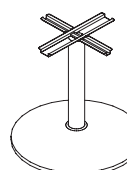
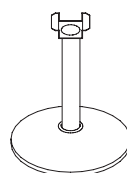
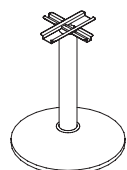
	Description	Model	Ship Weight	Cubes	List Price		
					L1 or V2	L2 or V3	L3 or V5
	30" Diameter Round All-Around Tops — Non-Powered						
	Laminate Flat Edge	S914LFR30N	23.0	2.6	\$ 340	\$ 357	\$ 374
	Laminate Knife Edge	S914LKR30N	23.0	2.6	\$ 859	\$ 902	\$ 945
	Veneer Square Edge	S914VFR30N	23.0	2.6	\$ 1122	\$ 1122	\$ 1224
	Veneer Knife Edge	S914VKR30N	23.0	2.6	\$ 1548	\$ 1548	\$ 1688
	30" Diameter Round All-Around Tops — Pop-up Power						
	Laminate Flat Edge	S914LFR30G	23.0	2.6	\$ 350	\$ 367	\$ 385
	Laminate Knife Edge	S914LKR30G	23.0	2.6	\$ 934	\$ 981	\$ 1027
	Veneer Square Edge	S914VFR30G	23.0	2.6	\$ 1132	\$ 1132	\$ 1235
	Veneer Knife Edge	S914VKR30G	23.0	2.6	\$ 1558	\$ 1558	\$ 1699
	36" Diameter Round All-Around Tops — Non-Powered						
	Laminate Flat Edge	S914LFR36N	33.0	3.6	\$ 399	\$ 419	\$ 439
	Laminate Knife Edge	S914LKR36N	33.0	3.6	\$ 979	\$ 1028	\$ 1077
	Veneer Square Edge	S914VFR36N	33.0	3.6	\$ 1157	\$ 1157	\$ 1262
	Veneer Knife Edge	S914VKR36N	33.0	3.6	\$ 1592	\$ 1592	\$ 1736
	36" Diameter Round All-Around Tops — Pop-up Power						
	Laminate Flat Edge	S914LFR36G	33.0	3.6	\$ 409	\$ 429	\$ 450
	Laminate Knife Edge	S914LKR36G	33.0	3.6	\$ 1054	\$ 1107	\$ 1159
	Veneer Square Edge	S914VFR36G	33.0	3.6	\$ 1167	\$ 1167	\$ 1273
	Veneer Knife Edge	S914VKR36G	33.0	3.6	\$ 1602	\$ 1602	\$ 1747
	42" Diameter Round All-Around Tops — Non-Powered						
	Laminate Flat Edge	S914LFR42N	45.0	4.8	\$ 515	\$ 541	\$ 566
	Laminate Knife Edge	S914LKR42N	45.0	4.8	\$ 1241	\$ 1303	\$ 1365
	Veneer Square Edge	S914VFR42N	45.0	4.8	\$ 1225	\$ 1225	\$ 1337
	Veneer Knife Edge	S914VKR42N	45.0	4.8	\$ 1634	\$ 1634	\$ 1783
	42" Diameter Round All-Around Tops — Twist-and-Lift Power						
	Laminate Flat Edge	S914LFR42P	45.0	4.8	\$ 590	\$ 619	\$ 649
	Laminate Knife Edge	S914LKR42P	45.0	4.8	\$ 1316	\$ 1382	\$ 1448
	Veneer Square Edge	S914VFR42P	45.0	4.8	\$ 1300	\$ 1300	\$ 1418
	Veneer Knife Edge	S914VKR42P	45.0	4.8	\$ 1709	\$ 1709	\$ 1865
	48" Diameter Round All-Around Tops — Non-Powered						
	Laminate Flat Edge	S914LFR48N	59.0	6.1	\$ 554	\$ 582	\$ 609
	Laminate Knife Edge	S914LKR48N	59.0	6.1	\$ 1262	\$ 1325	\$ 1388
	Veneer Square Edge	S914VFR48N	59.0	6.1	\$ 1328	\$ 1328	\$ 1448
	Veneer Knife Edge	S914VKR48N	59.0	6.1	\$ 1773	\$ 1773	\$ 1934
	48" Diameter Round All-Around Tops — Twist-and-Lift Power						
	Laminate Flat Edge	S914LFR48P	59.0	6.1	\$ 629	\$ 660	\$ 692
	Laminate Knife Edge	S914LKR48P	59.0	6.1	\$ 1337	\$ 1404	\$ 1471
	Veneer Square Edge	S914VFR48P	59.0	6.1	\$ 1403	\$ 1403	\$ 1530
	Veneer Knife Edge	S914VKR48P	59.0	6.1	\$ 1848	\$ 1848	\$ 2016

ALL-AROUND

How to specify — Select the Model Number from above.	1st Option: Laminate <i>(if applicable):</i> See inside front cover for finishes. Add FSC prefix to code for FSC certified wood.	1st Option: Veneer <i>(if applicable):</i> See inside front cover for finishes. Add FSC prefix to code for FSC certified wood.	2nd Option: Edge Color <i>(if applicable):</i> See inside front cover for finishes.

S 9 1 4 Examples: S914LFR30G.LM14.EW S914VKR48P.SC215

- 22"H Base — Lounge Height
- 29"H Base — Seated Height
- 42"H Base — Café Height
- Can be placed over power monument
- See matrix on page 157 for base and counterweight requirements.
- Order top separately — see page 158.
- 42" and 48" tops with power bases require power for twist-and-lift function — order separately. See page 170.



Description	Model	Ship Weight	Cubes	List Price
23" Diameter Non-Powered Bases — for use with 30" and 36" Diameter Tops				
22"H Non-Powered	S914N22A	27.0	18.9	\$ 550
29"H Non-Powered	S914N29A	29.0	18.9	\$ 600
42"H Non-Powered	S914N42A	32.0	25.8	\$ 650

23" Diameter Powered Bases — for use with 30" and 36" Diameter Tops				
22"H Powered	S914G22A	25.0	18.9	\$ 650
29"H Powered	S914G29A	27.0	18.9	\$ 700
42"H Powered	S914G42A	30.0	25.8	\$ 750

29" Diameter Non-Powered Bases — for use with 42" and 48" Diameter Tops				
22"H Non-Powered	S914N22B	35.0	18.9	\$ 600
29"H Non-Powered	S914N29B	37.0	18.9	\$ 650
42"H Non-Powered	S914N42B	41.0	25.8	\$ 700

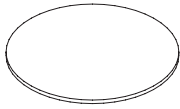
29" Diameter Powered Bases — for use with 42" and 48" Diameter Tops				
22"H Powered	S914P22B	50.0	18.9	\$ 1155
29"H Powered	S914P29B	58.0	18.9	\$ 1305
42"H Powered	S914P42B	60.0	25.8	\$ 1455

Counterweight Kits for All-Around Bases				
For 23" or 29" diameter base	S914CWA	50.0	0.1	\$ 175

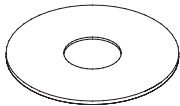
How to specify — Select the Model Number from above. S 9 1 4 .	1st Option: Paint Color: PR8 Silver Textured CBK Charblack	2nd Option: Hardware Paint Color (if applicable): PR6 Silver P R 6
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Examples: S914G22A.PR8 S914P29B.CBK.PR6 S914CWA

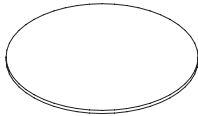
- Order Base Separately — see page 161 and matrix on page 157.
- Twist-and-Lift power available on 42" or larger tables
- Available in laminate (flat or knife edges)



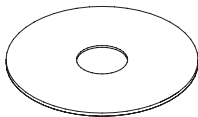
Description	Model	Ship Weight	Cubes	L1 List Price	L2 List Price	L3 List Price
54" Diameter Round All-Around Tops — Non-Powered						
Laminate Flat Edge	S914LFR54N	75.0	7.5	\$ 654	\$ 687	\$ 719
Laminate Knife Edge	S914LKR54N	75.0	7.5	\$ 1312	\$ 1378	\$ 1443



54" Diameter Round All-Around Tops — Twist-and-Lift Power						
Laminate Flat Edge	S914LFR54P	75.0	7.5	\$ 729	\$ 765	\$ 802
Laminate Knife Edge	S914LKR54P	75.0	7.5	\$ 1387	\$ 1456	\$ 1526



60" Diameter Round All-Around Tops — Non-Powered						
Laminate Flat Edge — Non-Powered	S914LFR60N	93.0	9.3	\$ 704	\$ 739	\$ 774
Laminate Knife Edge — Non-Powered	S914LKR60N	93.0	9.3	\$ 1362	\$ 1430	\$ 1498



60" Diameter Round All-Around Tops — Twist-and-Lift Power						
Laminate Flat Edge	S914LFR60P	93.0	9.3	\$ 779	\$ 818	\$ 857
Laminate Knife Edge	S914LKR60P	93.0	9.3	\$ 1437	\$ 1509	\$ 1581

ALL-AROUND

How to specify —
Select the
Model Number
from above.

1st Option:

Laminate:

See inside front
cover for finishes.

Add **FSC** prefix to code for FSC certified wood.

2nd Option:

Edge Color

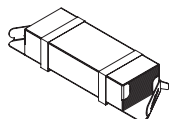
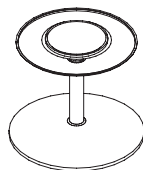
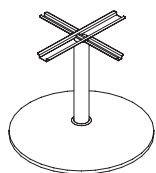
(if applicable):

See inside front
cover for finishes.

S	9	1	4						.						.		
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Example: S914LFR54N.LM14.EW

- Can be placed over power monument
- See matrix on page 157 for base and counterweight requirements.
- Order top separately — see page 160.
- 54" and 60" tops with power bases require power for twist-and-lift function — order separately. See page 170.



Description	Model	Ship Weight	Cubes	List Price
34" Diameter Non-Powered Bases — for use with 54" and 60" Diameter Tops				
29"H Non-Powered	S914N29C	49.0	23.4	\$ 800

34" Diameter Powered Bases — for use with 54" and 60" Diameter Tops

29"H Powered	S914P29C	67.0	23.4	\$ 1555
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Counterweight Kits for All-Around Bases

For 34" diameter base	S914CWC	50.0	0.1	\$	195
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How to specify —
Select the
Model Number
from above.

1st Option:

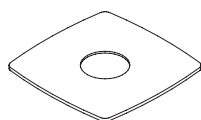
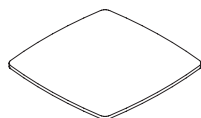
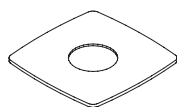
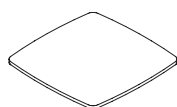
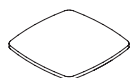
Paint Color:

PR8 Silver Textured
CBK Charblack

S	9	1	4					.
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Examples: S914P29C.CBK S914CWC

- Order Base Separately — see page 163 and matrix on page 157.
- Pop-up Power available on 36" or smaller tables.
- Twist-and-Lift power available on 42" or larger tables
- Available in laminate (flat or knife edges) or veneer (square or knife edges)



Description	Model	Ship Weight	Cubes	List Price		
				L1 or V2	L2 or V3	L3 or V5
30"D x 30"W Soft Square All-Around Tops — Non-Powered						
Laminate Flat Edge	S914LFQ30N	28.0	2.6	\$ 380	\$ 399	\$ 418
Laminate Knife Edge	S914LKQ30N	28.0	2.6	\$ 899	\$ 944	\$ 989
Veneer Square Edge	S914VFAQ30N	28.0	2.6	\$ 1162	\$ 1162	\$ 1267
Veneer Knife Edge	S914VKQ30N	28.0	2.6	\$ 1588	\$ 1588	\$ 1733
30"D x 30"W Soft Square All-Around Tops — Pop-up Powered						
Laminate Flat Edge	S914LFQ30G	28.0	2.6	\$ 390	\$ 409	\$ 429
Laminate Knife Edge	S914LKQ30G	28.0	2.6	\$ 974	\$ 1023	\$ 1071
Veneer Square Edge	S914VFAQ30G	28.0	2.6	\$ 1172	\$ 1172	\$ 1278
Veneer Knife Edge	S914VKQ30G	28.0	2.6	\$ 1598	\$ 1598	\$ 1744
36"D x 36"W Soft Square All-Around Tops — Non-Powered						
Laminate Flat Edge	S914LFQ36N	40.0	3.6	\$ 439	\$ 461	\$ 483
Laminate Knife Edge	S914LKQ36N	40.0	3.6	\$ 1019	\$ 1070	\$ 1121
Veneer Square Edge	S914VFAQ36N	40.0	3.6	\$ 1197	\$ 1197	\$ 1306
Veneer Knife Edge	S914VKQ36N	40.0	3.6	\$ 1632	\$ 1632	\$ 1781
36"D x 36"W Soft Square All-Around Tops — Pop-up Power						
Laminate Flat Edge	S914LFQ36G	40.0	3.6	\$ 449	\$ 471	\$ 494
Laminate Knife Edg	S914LKQ36G	40.0	3.6	\$ 1094	\$ 1149	\$ 1203
Veneer Square Edge	S914VFAQ36G	40.0	3.6	\$ 1207	\$ 1207	\$ 1316
Veneer Knife Edge	S914VKQ36G	40.0	3.6	\$ 1642	\$ 1642	\$ 1792
42"D x 42"W Soft Square All-Around Tops — Non-Powered						
Laminate Flat Edge	S914LFQ42N	55.0	4.8	\$ 555	\$ 583	\$ 610
Laminate Knife Edge	S914LKQ42N	55.0	4.8	\$ 1281	\$ 1345	\$ 1409
Veneer Square Edge	S914VFAQ42N	55.0	4.8	\$ 1265	\$ 1265	\$ 1380
Veneer Knife Edge	S914VKQ42N	55.0	4.8	\$ 1674	\$ 1674	\$ 1826
42"D x 42"W Soft Square All-Around Tops — Twist-and-Lift Power						
Laminate Flat Edge	S914LFQ42P	55.0	4.8	\$ 630	\$ 661	\$ 693
Laminate Knife Edge	S914LKQ42P	55.0	4.8	\$ 1356	\$ 1424	\$ 1492
Veneer Square Edge	S914VFAQ42P	55.0	4.8	\$ 1340	\$ 1340	\$ 1462
Veneer Knife Edge	S914VKQ42P	55.0	4.8	\$ 1749	\$ 1749	\$ 1908
48"D x 48"W Soft Square All-Around Tops — Non-Powered						
Laminate Flat Edge	S914LFQ48N	73.0	6.1	\$ 594	\$ 624	\$ 653
Laminate Knife Edge	S914LKQ48N	73.0	6.1	\$ 1302	\$ 1367	\$ 1432
Veneer Square Edge	S914VFAQ48N	73.0	6.1	\$ 1368	\$ 1368	\$ 1493
Veneer Knife Edge	S914VKQ48N	73.0	6.1	\$ 1813	\$ 1813	\$ 1978
48"D x 48"W Soft Square All-Around Tops — Twist-and-Lift Power						
Laminate Flat Edge	S914LFQ48P	73.0	6.1	\$ 669	\$ 702	\$ 736
Laminate Knife Edge	S914LKQ48P	73.0	6.1	\$ 1377	\$ 1446	\$ 1515
Veneer Square Edge	S914VFAQ48P	73.0	6.1	\$ 1443	\$ 1443	\$ 1574
Veneer Knife Edge	S914VKQ48P	73.0	6.1	\$ 1888	\$ 1888	\$ 2066

How to specify —
Select the
Model Number
from above.

1st Option:

Laminate
(if applicable):

See inside front
cover for finishes.

Add **FSC** prefix to code for FSC certified wood.

1st Option:

Veneer
(if applicable):

See inside front
cover for finishes.

Add **FSC** prefix to code for FSC certified wood.

2nd Option:

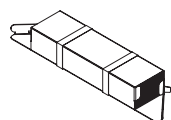
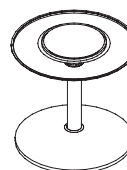
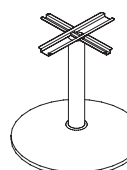
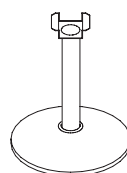
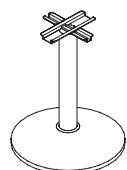
Edge Color
(if applicable):

See inside front
cover for finishes.

S 9 1 4 | | | | | . | | | | | . | | | | | | | | | |

Example: S914LFQ30N.LM14.EW

- 22"H Base — Lounge Height
- 29"H Base — Seated Height
- 42"H Base — Café Height
- Can be placed over power monument.
- See matrix on page 157 for base and counterweight requirements.
- Order top separately — see page 162.
- 42" and 48" tops with power bases require power for twist-and-lift function — order separately. See page 170.



Description	Model	Ship Weight	Cubes	List Price
23" Diameter Non- Powered Bases — for use with 30" and 36"D tops				
22"H Non-Powered	S914N22A	27.0	18.9	\$ 550
29"H Non-Powered	S914N29A	29.0	18.9	\$ 600
42"H Non-Powered	S914N42A	32.0	25.8	\$ 650

23" Diameter Powered Bases — for use with 30" and 36"D tops				
22"H Powered	S914G22A	25.0	18.9	\$ 650
29"H Powered	S914G29A	27.0	18.9	\$ 700
42"H Powered	S914G42A	30.0	25.8	\$ 750

29" Diameter Non-Powered Bases — for use with 42"D and 48"D tops				
22"H Non-Powered	S914N22B	35.0	18.9	\$ 600
29"H Non-Powered	S914N29B	37.0	18.9	\$ 650
42"H Non-Powered	S914N42B	41.0	25.8	\$ 700

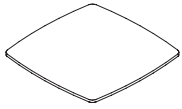
29" Diameter Powered Bases — for use with 42"D and 48"D tops				
22"H Powered	S914P22B	50.0	18.9	\$ 1155
29"H Powered	S914P29B	58.0	18.9	\$ 1305
42"H Powered	S914P42B	60.0	25.8	\$ 1455

Counterweight Kits for All-Around Bases				
For 23" or 29" diameter base	S914CWA	50.0	0.1	\$ 175

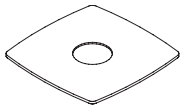
How to specify — Select the Model Number from above. S 9 1 4 .	1st Option: Paint Color: PR8 Silver Textured CBK Charblack .	2nd Option: Hardware Paint Color (if applicable): PR6 Silver P R 6
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Examples: S914G22A.PR8 S914P29B.CBK.PR6 S914CWA

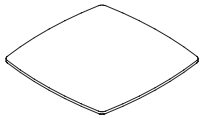
- Order Base Separately — see page 165 and matrix on page 157.
- Twist-and-Lift power available on 42" or larger tables
- Available in laminate (flat or knife edges)



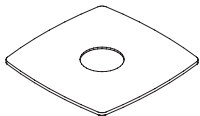
Description	Model	Ship Weight	Cubes	L1 List Price	L2 List Price	L3 List Price
54"D x 54"W Soft Square All-Around Tops — Non-Powered						
Laminate Flat Edge	S914LFQ54N	93.0	7.5	\$ 694	\$ 729	\$ 763
Laminate Knife Edge	S914LKQ54N	93.0	7.5	\$ 1352	\$ 1420	\$ 1487



54"D x 54"W Soft Square All-Around Tops — Twist-and-Lift Power						
Laminate Flat Edge	S914LFQ54P	93.0	7.5	\$ 769	\$ 807	\$ 846
Laminate Knife Edge	S914LKO54P	93.0	7.5	\$ 1427	\$ 1498	\$ 1570



60"D x 60"W Soft Square All-Around Tops — Non-Powered						
Laminate Flat Edge	S914LFQ60N	115.0	9.3	\$ 744	\$ 781	\$ 818
Laminate Knife Edge	S914LKQ60N	115.0	9.3	\$ 1402	\$ 1472	\$ 1542



60"D x 60"W Soft Square All-Around Tops — Twist-and-Lift Power						
Laminate Flat Edge	S914LFQ60P	115.0	9.3	\$ 819	\$ 860	\$ 901
Laminate Knife Edge	S914LKQ60P	115.0	9.3	\$ 1477	\$ 1551	\$ 1625

ALL-AROUND

How to specify —
Select the
Model Number
from above.

1st Option:

Laminate:

See inside front
cover for finishes.

Add **FSC** prefix to code for FSC certified wood.

2nd Option:

Edge Color

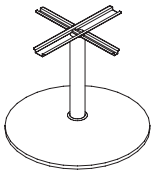
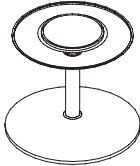
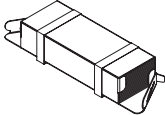
(if applicable):

See inside front
cover for finishes.

S	9	1	4					.						.				
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Example: S914LKQ60P.LM11.EV

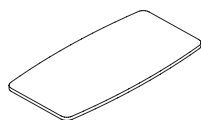
- Can be placed over power monument.
- See matrix on page 157 for base and counterweight requirements.
- Order top separately — see page 164.
- 54" and 60" tops with power bases require power for twist-and-lift function — order separately. See page 170.

	Description	Model	Ship Weight	Cubes	List Price
	34" Diameter Non-Powered Base — for use with 54"D and 64"D tops				
	29"H Non-Powered	S914N29C	49.0	23.4	\$ 800
	34" Diameter Powered Base — for use with 54"D and 60"D tops				
	29"H Powered	S914P29C	67.0	23.4	\$ 1555
	Counter weight Kits for All-Around Bases				
	For 34" diameter base	S914CWC	50.0	0.1	\$ 195

How to specify — Select the Model Number from above.	1st Option: Paint Color: PR8 Silver Textured CBK Charblack	2nd Option: Hardware Paint Color (if applicable): PR6 Silver
S914	PR8	PR6

Examples: S914N29C.PR8 S914P29C.CBK.PR6 S914CWC

- Boat Shape Top requires two bases ordered separately — see page 167 and matrix on page 157.
- Available in laminate (flat or knife edges) or veneer (square or knife edges)



Description	Model	Ship Weight	Cubes	List Price		
				L1 or V2	L2 or V3	L3 or V5
30"D x 52"W Boat Shape Tops						
Laminate Flat Edge	S914LFB3052N	48.0	4.2	\$ 632	\$ 664	\$ 695
Laminate Knife Edge	S914LKB3052N	48.0	4.2	\$ 1075	\$ 1129	\$ 1183
Veneer Square Edge	S914VFB3052N	48.0	4.2	\$ 1886	\$ 1886	\$ 2057
Veneer Knife Edge	S914VKB3052N	48.0	4.2	\$ 2110	\$ 2110	\$ 2302

30"D x 60"W Boat Shape Tops

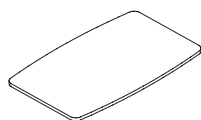
Laminate Flat Edge	S914LFB3060N	55.0	4.8	\$ 682	\$ 716	\$ 750
Laminate Knife Edge	S914LKB3060N	55.0	4.8	\$ 1175	\$ 1234	\$ 1293
Veneer Square Edge	S914VFB3060N	55.0	4.8	\$ 1986	\$ 1986	\$ 2166
Veneer Knife Edge	S914VKB3060N	55.0	4.8	\$ 2210	\$ 2210	\$ 2411

30"D x 72"W Boat Shape Tops

Laminate Flat Edge	S914LFB3072N	66.0	5.9	\$ 732	\$ 769	\$ 805
Laminate Knife Edge	S914LKB3072N	66.0	5.9	\$ 1275	\$ 1339	\$ 1403
Veneer Square Edge	S914VFB3072N	66.0	5.9	\$ 2086	\$ 2086	\$ 2275
Veneer Knife Edge	S914VKB3072N	66.0	5.9	\$ 2310	\$ 2310	\$ 2520

36"D x 52"W Boat Shape Tops

Laminate Flat Edge	S914LFB3652N	58.0	4.2	\$ 682	\$ 716	\$ 750
Laminate Knife Edge	S914LKB3652N	58.0	4.2	\$ 1175	\$ 1234	\$ 1293
Veneer Square Edge	S914VFB3652N	58.0	4.2	\$ 1986	\$ 1986	\$ 2166
Veneer Knife Edge	S914VKB3652N	58.0	4.2	\$ 2210	\$ 2210	\$ 2411



36"D x 60"W Boat Shape Tops

Laminate Flat Edge	S914LFB3660N	67.0	5.5	\$ 732	\$ 769	\$ 805
Laminate Knife Edge	S914LKB3660N	67.0	5.5	\$ 1275	\$ 1339	\$ 1403
Veneer Square Edge	S914VFB3660N	67.0	5.5	\$ 2086	\$ 2086	\$ 2275
Veneer Knife Edge	S914VKB3660N	67.0	5.5	\$ 2310	\$ 2310	\$ 2520

36"D x 72"W Boat Shape Tops

Laminate Flat Edge	S914LFB3672N	81.0	6.8	\$ 782	\$ 821	\$ 860
Laminate Knife Edge	S914LKB3672N	81.0	6.8	\$ 1375	\$ 1444	\$ 1513
Veneer Square Edge	S914VFB3672N	81.0	6.8	\$ 2186	\$ 2186	\$ 2384
Veneer Knife Edge	S914VKB3672N	81.0	6.8	\$ 2410	\$ 2410	\$ 2629

How to specify —
Select the
Model Number
from above.

1st Option:

Laminate
(if applicable):

See inside front
cover for finishes.

Add **FSC** prefix to code for FSC certified wood.

1st Option:

Veneer
(if applicable):

See inside front
cover for finishes.

Add **FSC** prefix to code for FSC certified wood.

2nd Option:

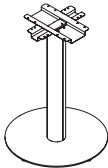
Edge Color
(if applicable):

See inside front
cover for finishes.

[illegible]

Examples: S914LKB3052N.LT8F.EY S914VFB3672N.FSCSC701

- Order top separately — see page 166.
- See matrix on page 157 for base and counterweight requirements.

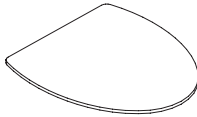
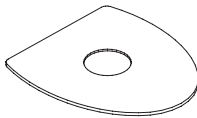


Description	Model	Ship Weight	Cubes	List Price
20" Diameter Non-Powered Base — for use with Boat Shape Top (requires two)				
29"H Non-Powered	S914N29D20	39.0	9.2	\$ 420

How to specify — Select the Model Number from above.	1st Option: Paint Color: PR8 Silver Textured CBK Charblack
S914N29D20	

Example: S914N29D20.PR8

- Order Base Separately — see page 169 and matrix on page 157.
- Twist-and-Lift power available on 42" or larger tables
- Available in laminate (flat or knife edges) or veneer (square or knife edges)

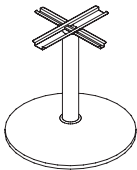
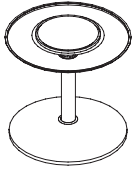
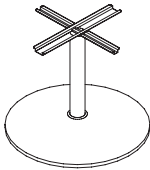
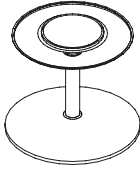
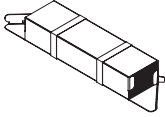



	Description	Model	Ship Weight	Cubes	List Price		
					L1 or V2	L2 or V3	L3 or V5
	48"D x 54"W View All-Around Tops — Non-Powered						
	Laminate Flat Edge	S914LFM4854N	71.0	6.6	\$ 769	\$ 807	\$ 846
	Laminate Knife Edge	S914LKM4854N	71.0	6.6	\$ 1306	\$ 1371	\$ 1437
	Veneer Square Edge	S914VFM4854N	71.0	6.6	\$ 1418	\$ 1418	\$ 1547
	Veneer Knife Edge	S914VKM4854N	71.0	6.6	\$ 1863	\$ 1863	\$ 2033
	48"D x 54"W View All-Around Tops — Twist-and-Lift Power						
	Laminate Flat Edge	S914LFM4854P	64.0	4.2	\$ 844	\$ 886	\$ 928
	Laminate Knife Edge	S914LKM4854P	64.0	4.2	\$ 1381	\$ 1450	\$ 1519
	Veneer Square Edge	S914VFM4854P	64.0	4.2	\$ 1493	\$ 1493	\$ 1628
	Veneer Knife Edge	S914VKM4854P	64.0	4.2	\$ 1938	\$ 1938	\$ 2114
	60"D x 54"W View All-Around Tops — Non-Powered						
	Laminate Flat Edge	S914LFM6054N	89.0	8.6	\$ 819	\$ 860	\$ 901
	Laminate Knife Edge	S914LKM6054N	89.0	8.6	\$ 1406	\$ 1476	\$ 1547
	Veneer Square Edge	S914VFM6054N	89.0	8.6	\$ 1518	\$ 1518	\$ 1656
	Veneer Knife Edge	S914VKM6054N	89.0	8.6	\$ 1963	\$ 1963	\$ 2142
	60"D x 54"W View All-Around Tops — Twist-and-Lift Power						
	Laminate Flat Edge	S914LFM6054P	82.0	8.6	\$ 894	\$ 939	\$ 983
	Laminate Knife Edge	S914LKM6054P	82.0	8.6	\$ 1481	\$ 1555	\$ 1629
	Veneer Square Edge	S914VFM6054P	82.0	8.6	\$ 1593	\$ 1593	\$ 1738
	Veneer Knife Edge	S914VKM6054P	82.0	8.6	\$ 2038	\$ 2038	\$ 2224
	72"D x 54"W View All-Around Tops — Non-Powered						
	Laminate Flat Edge	S914LFM7254N	107.0	10.0	\$ 869	\$ 912	\$ 956
	Laminate Knife Edge	S914LKM7254N	107.0	10.0	\$ 1506	\$ 1581	\$ 1657
	Veneer Square Edge	S914VFM7254N	107.0	10.0	\$ 1618	\$ 1618	\$ 1765
	Veneer Knife Edge	S914VKM7254N	107.0	10.0	\$ 2063	\$ 2063	\$ 2251
	72"D x 54"W View All-Around Tops — Twist-and-Lift Power						
	Laminate Flat Edge	S914LFM7254P	100.0	10.0	\$ 944	\$ 991	\$ 1038
	Laminate Knife Edge	S914LKM7254P	100.0	10.0	\$ 1581	\$ 1660	\$ 1739
	Veneer Square Edge	S914VFM7254P	100.0	10.0	\$ 1693	\$ 1693	\$ 1847
	Veneer Knife Edge	S914VKM7254P	100.0	10.0	\$ 2138	\$ 2138	\$ 2333

How to specify — Select the Model Number from above.	1st Option: Laminate <i>(if applicable):</i> See inside front cover for finishes. Add FSC prefix to code for FSC certified wood.	1st Option: Veneer <i>(if applicable):</i> See inside front cover for finishes. Add FSC prefix to code for FSC certified wood.	2nd Option: Edge Color <i>(if applicable):</i> See inside front cover for finishes.

S 9 1 4 Examples: S914LFM4854N.LM12.EX S914VKM6054P.SE800

- Order top separately — see page 168.
- 29"H — Seated Height
- Can be placed over power monument.
- See matrix on page 157 for base and counterweight requirements.
- 48" tops with power bases require power for twist-and-lift function — order separately. See page 170.

	Description	Model	Ship Weight	Cubes	List Price
	29" Diameter Non-Powered Base — for use with 48"D View Tops				
	29"H Non-Powered	S914N29B	37.0	18.9	\$ 650
	29" Diameter Powered Base — for use with 48"D View Tops				
	29"H Powered	S914P29B	58.0	18.9	\$ 1305
	34" Diameter Non-Powered Base — for use with 60"D and 72"D View Tops				
	29"H Non-Powered	S914N29C	49.0	23.4	\$ 800
	34" Diameter Powered Base — For use with 60"D and 72"D View Tops				
	29"H Powered	S914P29C	67.0	23.4	\$ 1555
	Counterweight Kits for All-Around Bases				
	For 23" or 29" diameter base	S914CWA	50.0	0.1	\$ 175
	For 34" diameter base	S914CWC	50.0	0.1	\$ 195

How to specify — Select the Model Number from above.	1st Option: Paint Color: PR8 Silver Textured CBK Charblack	2nd Option: Hardware Paint Color (if applicable): PR6 Silver
S 9 1 4 .	. . .	P R 6

Examples: S914P29B.CBK.PR6 S914P29C.CBK.PR6 S914CWC S914N29B.PR8

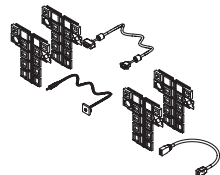
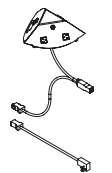
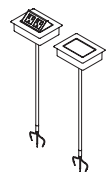
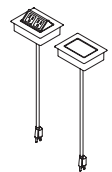
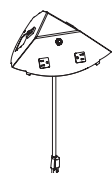
- Power options: Corded, Hardwired, Interlink
- Interlink® main outlet power can be supplied to the All-Around table and link to the View power without the need for additional outlet to power View. Not for use in Chicago or New York.

VGA Kit

- Use to connect a computer to the View monitor.

HDMI Kit

- Use to connect a computer or other audio/video source to the View monitor.



Description	Model	Ship Weight	Cubes	List Price
Corded Power for Twist-and-Lift All-Around Tables				
6' Corded Power for Twist-and-Lift	S914P06C	8.0	0.8	\$ 270
12' Corded Power for Twist-and-Lift	S914P12C	10.0	0.8	\$ 290

Hardwire Power for Twist-and-Lift All-Around Tables				
6' Hardwire Power for Twist-and-Lift	S914P06H	9.0	0.8	\$ 290
12' Hardwire Power for Twist-and-Lift	S914P12H	11.0	0.8	\$ 310

Corded Power for All-Around Tables				
Corded Power for 30-36" Tables	S914P06GC	8.0	0.8	\$ 225

Hardwire Power for All-Around Tables				
Hardwire Power for 30-36" Tables	S914P06GH	9.0	0.8	\$ 245

Interlink Power for All-Around Tables				
6' Main Power — used to link View with All-Around Table	S914P06LM	9.0	0.8	\$ 350
5' — Secondary Plug In	S910P05LP	4.0	0.4	\$ 75

Media Kits				
VGA Kit	S910PVG	3.0	0.1	\$ 115
NOTE: VGA and Audio cables are 120" long from the back of the electrical trough face. They will reach the back of the monitor.				
HDMI Kit	S910PHK	3.0	0.1	\$ 120
NOTE: VGA and Audio cables are 120" long from the back of the electrical trough face. They will reach the back of the monitor.				

How to specify —

Select the Model Number from above.

S 9 1 | | | | | | | |

Examples: S914P06C S910PVG

Shippable by small-package carrier.

Harvest brings all the collaborative potential of a multi-purpose table to the corporate environment. It's welcoming. Useful. It invites conversation and interaction whenever people meet up. So it's easy to Harvest the best ideas.

MODELS AND OPTIONS

Select the seated table height models for meeting and conference rooms or touchdown areas. Or specify a standing-height version for project spaces or cafés. Harvest includes an optional split top that facilitates cord management and power/data hubs that allow for easy access to technology. The sliding doors in the technology trough not only provide easy access to cords from below, but are painted to add an accent color to the space. A solid top can be specified when technology access isn't as critical. Harvest tables are available in laminate or veneer.

APPLICATIONS

Place Harvest tables in cafés, atrium spaces, libraries, open-plan areas, and conference rooms.

KEY FEATURES

Harvest is a table offered in a variety of sizes with power and data capability. Inspired by gathering spaces where people like to talk and share, like the dining room table or coffee area in the office, it invites conversation and interaction whenever people meet up.

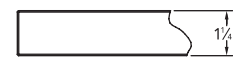
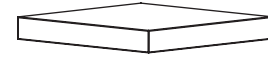
MATERIALS AND FINISHES

Laminate Edge



Flat Edge

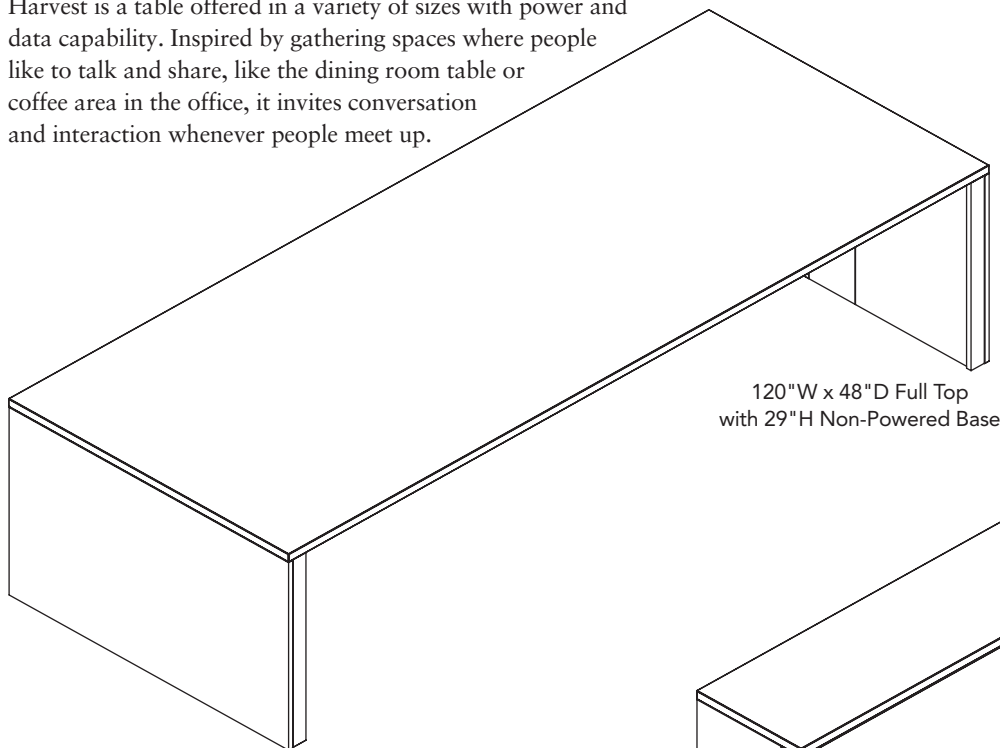
Veneer Edge



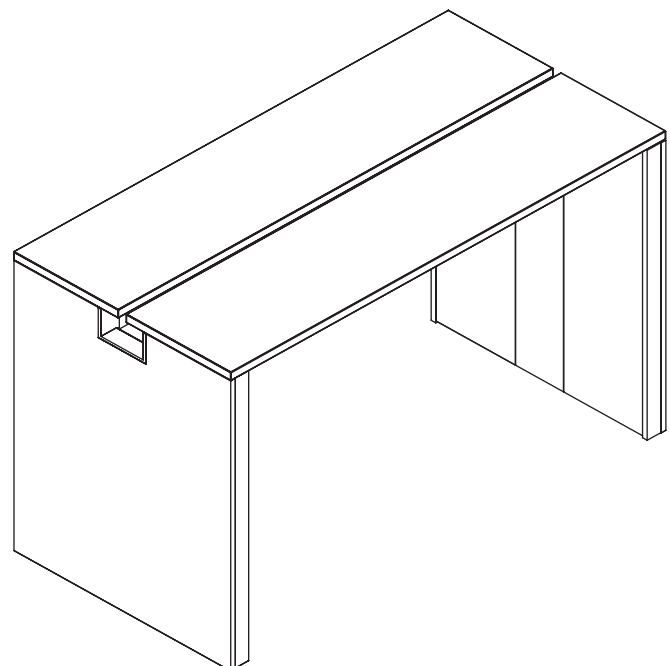
Square Edge

SPECIFICATIONS AND PRICING

For Harvest Table specifications and pricing information see the Harvest Table Supplement Price List on allsteeloffice.com.



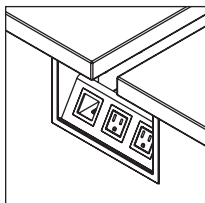
120"W x 48"D Full Top
with 29"H Non-Powered Base



72"W x 36"D Split Top with 42"H Powered End Panel Base

End Panel Bases

All end panel bases have a hidden center channel 7"W x 1 1/2" D for routing cables from floor to trough. The laminate end panel access door can be mounted flush to bottom for a clean aesthetic or rotated to provide a one-half inch offset to allow for additional cord and cable clearance. Powered end panel models feature cutouts for mounting a power/data hub and align with end panel center channel and the technology trough of top.



Transfer makes it easy to move from brainstorming and sharing ideas, to capturing your thoughts on paper, to using your laptop or tablet. Its lightweight design pulls up comfortably to lounge chairs or side seating, creating an instant workspace.

MODELS AND OPTIONS

Available in two top shapes, oval or trapezoid, and in a variety of finish options, it complements your work as well as your work area aesthetic.

The three-star base is available painted with painted stem or polished with black stem. Tops are available in laminate.

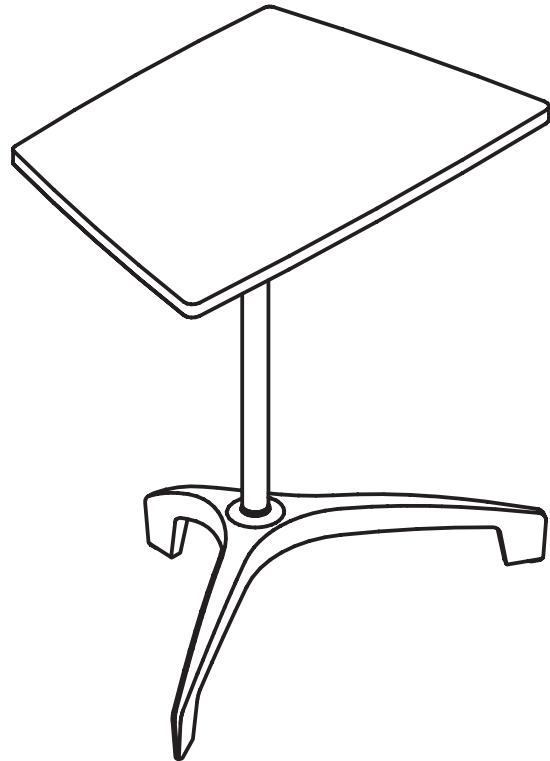
APPLICATION

Sprinkle throughout dedicated collaboration rooms, small conference rooms, huddle spaces, libraries, cafés, and reception and waiting areas.

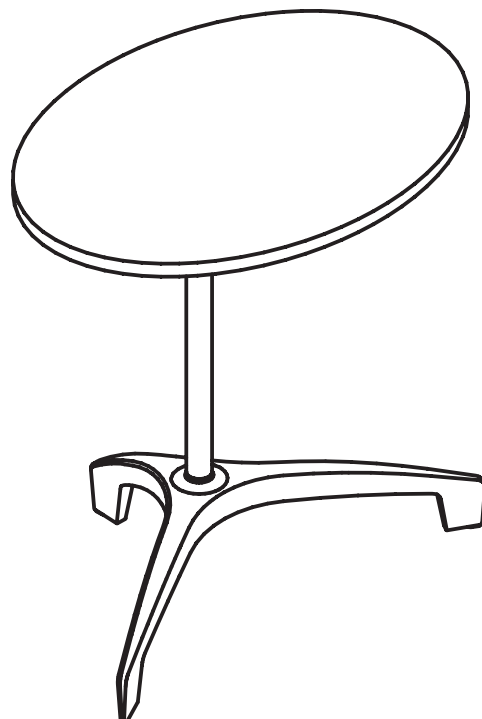
KEY FEATURES

The unique, slender base design allows you to pull the table close while leaving room to tuck your feet comfortably underneath.

Transfer Trapezoid Table



Transfer Oval Table



Transfer Tables

- Trapezoid or Oval shaped tops.
- 3-star painted or polished base.
- Laminate tops.
- Trapezoid dimensions: 26"H x 24"W x 16"D
- Oval dimensions: 26"H x 25"W x 18"D

- Painted base has matching painted stem.
- Polished base has black stem.



Description	Model	Ship Weight	Cubes	L1 List Price	L2 List Price	L3 List Price
Transfer Trapezoid Tables — Laminate Top						
Painted Base	S911TBTL	20.0	4.7	\$ 595	\$ 603	\$ 610
Polished Base	S911TSTL	20.0	4.7	\$ 720	\$ 728	\$ 735



Description	Model	Ship Weight		L1 List Price	L2 List Price	L3 List Price
Transfer Oval Tables — Laminate Top						
Painted Base	S911TBRL	20.0	4.7	\$ 570	\$ 576	\$ 583
Polished Base	S911TSRL	20.0	4.7	\$ 695	\$ 701	\$ 708

Transfer Laminate Options

L1 Solid Color Laminates	
LM11	Loft
LM12	Bungalow
LM13	Brownstone
LM14	Frosty White
LM15	Muslin
LM16	Flint

L1 Patterned Laminates	
LT5B	Canyon Zephyr
LT8F	Charbrown Mesh
LT5A	Desert Zephyr
LT5D	Misted Zephyr
LT8B	Sheer Mesh
LT8D	Silver Mesh
LT8E	Taupe Mesh
LT5E	Twilight Zephyr

L1 Woodgrain Laminates	
LWD	Natural Maple
L2 Woodgrain Laminates	
LWBR	Brazilwood
LWZ	Columbian Walnut

L3 Woodgrain Laminates
LWNW Natural Walnut

How to specify — Select the Model Number from above.	<i>1st Option:</i> Paint (if applicable): PR6 Silver P27 Black	<i>1st Option:</i> Polished Aluminum (if applicable):	<i>2nd Option:</i> Laminate: See above for options.	<i>3rd Option:</i> Edge Color (if applicable): See inside front cover for finishes.
S 9 1 1 T . P .	P A L . .	.	.	.

Examples: S911TBTL.PR6.LM14.EW S911TSTL.PAL.LM13.EY

The spun aluminum Belong occasional tables offer needed horizontal surfaces for small group meeting areas while providing a pleasing aesthetic.

MODELS AND OPTIONS

The sculptural curved shape and lightweight design are available in two sizes — Coffee (16"H x 32" diameter) or End (21"H x 16" diameter). The Belong tops are available in laminate, veneer, or glass with painted pan.

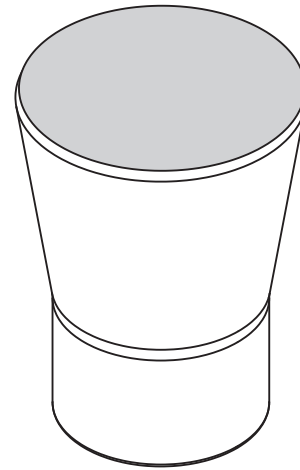
APPLICATION

Place in lounge and reception areas, small conference and huddle rooms, media and library areas, and cafés.

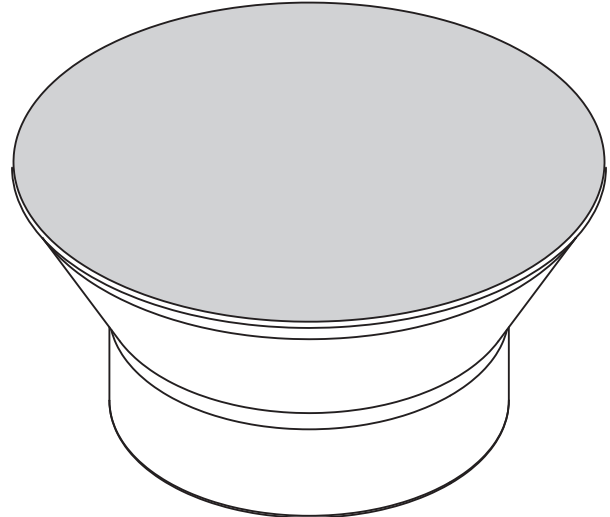
KEY FEATURES

Belong offers ample horizontal writing surface as a side table next to a chair or bench, or as a small coffee table surrounded by seating. Its organic hourglass shape provides legroom for users to sit up close when using laptops or tablets.

Belong End Table



Belong Coffee Table



Belong End Tables

- Feature a 16" diameter top.
- Available in with four top finishes: laminate, glass, and veneer.
- Belong End Table Base is 21"H.
- Specify top and base separately.

Belong Coffee Tables

- Feature a 32" diameter top.
- Available in with four top finishes: laminate, glass with painted pan, and veneer.
- Belong Coffee Table Base is 16"H.
- Specify top and base separately.

Description	Model	Ship Weight	Cubes	L1 List Price	L2 List Price	L3 List Price
Belong Laminate Table Tops						
16" Diameter for End Table	S912T16L	5.0	1.0	\$ 170	\$ 179	\$ 187
32" Diameter for Coffee Table	S912T32L	19.0	2.5	\$ 235	\$ 247	\$ 259

Description	Model	Ship Weight	Cubes	Core Paint List Price	Select Paint List Price	Accent Paint List Price
Belong Glass Table Tops with Painted Pan						
16" Diameter for End Table	S912T16G	19.0	1.0	\$ 340	\$ 350	\$ 370
32" Diameter for Coffee Table	S912T32G	38.0	2.5	\$ 440	\$ 460	\$ 500

Description	Model	Ship Weight	Cubes	V2 List Price
Belong Veneer Table Tops				
16" Diameter for End Table	S912T16V	10.0	1.0	\$ 730
32" Diameter for Coffee Table	S912T32V	25.0	2.5	\$ 940

Description	Model	Ship Weight	Cubes	Core List Price	Select List Price
Belong End Table Base					
21"H x 16" Diameter — Painted Aluminum	S912B2116	13.0	4.5	\$ 580	\$ 610
Belong Coffee Table Base					
16"H x 32" Diameter — Painted Aluminum	S912B1632	16.0	12.7	\$ 725	\$ 775

Material Options for Belong Tops

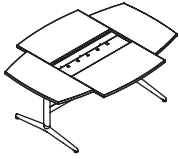
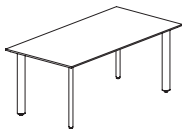
L1 Solid Color Laminate	L1 Patterned Laminate	L1 Woodgrain Laminate	Glass	Stratawood
LM11 Loft	LT5B Canyon Zephyr	LWD Natural Maple	C Clear	SC701 Light Cherry
LM12 Bungalow	LT8F Charbrown Mesh			SC777 Burnished
LM13 Brownstone	LT5A Desert Zephyr	L2 Woodgrain Laminate		SE800 Natural Maple
LM14 Frosty White	LT5D Misted Zephyr	LWBR Brazilwood		SF331 Dark Rift Oak
LM15 Muslin	LT8B Sheer Mesh	LWZ Columbian Walnut		
LM16 Flint	LT8D Silver Mesh	L3 Woodgrain Laminate		
	LT83 Taupe Mesh	LWNW Natural Walnut		
	LT5E Twilight Zephyr			

NOTE: Add FSC prefix to laminate code for FSC certified wood.

How to specify — Select the Model Number from above. S 9 1 2 .	1st Option: Select the Top Material — see above for options (if applicable): Laminate, Glass, or Veneer. .	2nd Option: Edge Color for Laminate Tops (if applicable): See inside front cover for finishes.	2nd Option: Paint for Glass Top (if applicable): C S A Core, Select or Accent Paint. P	1st Option: Paint for Base (if applicable): C S See inside front cover for finishes. P
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Examples: S912T16L.LWDEDD.DZ S912T16V.SC701 S912B2116.P4J
S912T32G.C.P7B

Model Number	Grade J	Grade K	Grade M	Grade N	Grade O	Grade P	Grade Q	Grade R	Grade S	Grade T	Grade U	Grade V	Grade W	Grade X	Grade Y	Grade Z
S922S2	\$ 2660	\$ 2775	\$ 2890	\$ 3004	\$ 3119	\$ 3234	\$ 3348	\$ 3463	\$ 3578	\$ 3692	\$ 3807	\$ 3922	\$ 4037	\$ 4151	\$ 4266	\$ 4495
S922S3	\$ 2860	\$ 2975	\$ 3090	\$ 3204	\$ 3319	\$ 3434	\$ 3548	\$ 3663	\$ 3778	\$ 3892	\$ 4007	\$ 4122	\$ 4237	\$ 4351	\$ 4466	\$ 4695
S922S2T Upcharges																
Seat	\$ 516	\$ 585	\$ 654	\$ 723	\$ 791	\$ 860	\$ 929	\$ 998	\$ 1067	\$ 1135	\$ 1204	\$ 1273	\$ 1342	\$ 1411	\$ 1480	\$ 1617
Side	\$ 344	\$ 390	\$ 436	\$ 481	\$ 528	\$ 574	\$ 619	\$ 665	\$ 711	\$ 757	\$ 803	\$ 849	\$ 895	\$ 940	\$ 986	\$ 1078
S922S3T Upcharges																
Seat	\$ 516	\$ 585	\$ 654	\$ 723	\$ 791	\$ 860	\$ 929	\$ 998	\$ 1067	\$ 1135	\$ 1204	\$ 1273	\$ 1342	\$ 1411	\$ 1480	\$ 1617
Side	\$ 344	\$ 390	\$ 436	\$ 481	\$ 528	\$ 574	\$ 619	\$ 665	\$ 711	\$ 757	\$ 803	\$ 849	\$ 895	\$ 940	\$ 986	\$ 1078
S921S1CL	\$ 2212	\$ 2273	\$ 2335	\$ 2396	\$ 2458	\$ 2519	\$ 2581	\$ 2642	\$ 2704	\$ 2765	\$ 2827	\$ 2888	\$ 2950	\$ 3012	\$ 3073	\$ 3196
S921S2CL	\$ 4224	\$ 4346	\$ 4470	\$ 4592	\$ 4716	\$ 4838	\$ 4962	\$ 5084	\$ 5208	\$ 5330	\$ 5454	\$ 5576	\$ 5700	\$ 5824	\$ 5946	\$ 6192
S921S3CL	\$ 6336	\$ 6519	\$ 6705	\$ 6888	\$ 7074	\$ 7257	\$ 7443	\$ 7626	\$ 7812	\$ 7995	\$ 8181	\$ 8364	\$ 8550	\$ 8736	\$ 8919	\$ 9288
S921B2CL	\$ 5424	\$ 5546	\$ 5670	\$ 5792	\$ 5916	\$ 6038	\$ 6162	\$ 6284	\$ 6408	\$ 6530	\$ 6654	\$ 6776	\$ 6900	\$ 7024	\$ 7146	\$ 7392
S921B3CL	\$ 7836	\$ 8019	\$ 8205	\$ 8388	\$ 8574	\$ 8757	\$ 8943	\$ 9126	\$ 9312	\$ 9495	\$ 9681	\$ 9864	\$ 10050	\$ 10236	\$ 10419	\$ 10788
S925B52	\$ 1847	\$ 1906	\$ 1966	\$ 2025	\$ 2085	\$ 2144	\$ 2204	\$ 2264	\$ 2323	\$ 2383	\$ 2442	\$ 2502	\$ 2561	\$ 2621	\$ 2680	\$ 2800
S925B60	\$ 2021	\$ 2091	\$ 2160	\$ 2230	\$ 2299	\$ 2368	\$ 2438	\$ 2507	\$ 2577	\$ 2646	\$ 2716	\$ 2785	\$ 2855	\$ 2924	\$ 2994	\$ 3133
S925B72	\$ 2470	\$ 2559	\$ 2649	\$ 2738	\$ 2827	\$ 2917	\$ 3006	\$ 3095	\$ 3185	\$ 3274	\$ 3363	\$ 3453	\$ 3542	\$ 3631	\$ 3721	\$ 3899
S925B52F52 Upcharges																
Seat	\$ 447	\$ 506	\$ 566	\$ 625	\$ 685	\$ 744	\$ 804	\$ 864	\$ 923	\$ 983	\$ 1042	\$ 1102	\$ 1161	\$ 1221	\$ 1280	\$ 1400
Bolster	\$ 149	\$ 169	\$ 189	\$ 208	\$ 228	\$ 248	\$ 268	\$ 288	\$ 308	\$ 328	\$ 347	\$ 367	\$ 387	\$ 407	\$ 427	\$ 467
Screen	\$ 462	\$ 523	\$ 585	\$ 646	\$ 708	\$ 769	\$ 831	\$ 892	\$ 954	\$ 1015	\$ 1077	\$ 1138	\$ 1200	\$ 1262	\$ 1323	\$ 1446
S925B60F60 Upcharges																
Seat	\$ 521	\$ 591	\$ 660	\$ 730	\$ 799	\$ 868	\$ 938	\$ 1007	\$ 1077	\$ 1146	\$ 1216	\$ 1285	\$ 1355	\$ 1424	\$ 1494	\$ 1633
Bolster	\$ 223	\$ 253	\$ 283	\$ 313	\$ 342	\$ 372	\$ 402	\$ 432	\$ 462	\$ 491	\$ 521	\$ 551	\$ 581	\$ 610	\$ 640	\$ 700
Screen	\$ 536	\$ 607	\$ 679	\$ 750	\$ 822	\$ 893	\$ 965	\$ 1036	\$ 1108	\$ 1179	\$ 1251	\$ 1322	\$ 1394	\$ 1465	\$ 1536	\$ 1679
S925B72F72 Upcharges																
Seat	\$ 670	\$ 759	\$ 849	\$ 938	\$ 1027	\$ 1117	\$ 1206	\$ 1295	\$ 1385	\$ 1474	\$ 1563	\$ 1653	\$ 1742	\$ 1831	\$ 1921	\$ 2099
Bolster	\$ 298	\$ 337	\$ 377	\$ 417	\$ 457	\$ 496	\$ 536	\$ 576	\$ 615	\$ 655	\$ 695	\$ 734	\$ 774	\$ 814	\$ 854	\$ 933
Screen	\$ 610	\$ 692	\$ 773	\$ 855	\$ 936	\$ 1017	\$ 1099	\$ 1180	\$ 1262	\$ 1343	\$ 1424	\$ 1506	\$ 1587	\$ 1668	\$ 1750	\$ 1913
S925B52F72X Upcharges																
Seat	\$ 447	\$ 506	\$ 566	\$ 625	\$ 685	\$ 744	\$ 804	\$ 864	\$ 923	\$ 983	\$ 1042	\$ 1102	\$ 1161	\$ 1221	\$ 1280	\$ 1400
Bolster	\$ 149	\$ 169	\$ 189	\$ 208	\$ 228	\$ 248	\$ 268	\$ 288	\$ 308	\$ 328	\$ 347	\$ 367	\$ 387	\$ 407	\$ 427	\$ 467
Screen	\$ 610	\$ 692	\$ 773	\$ 855	\$ 936	\$ 1017	\$ 1099	\$ 1180	\$ 1262	\$ 1343	\$ 1424	\$ 1506	\$ 1587	\$ 1668	\$ 1750	\$ 1913
S925B60F80X Upcharges																
Seat	\$ 521	\$ 591	\$ 660	\$ 730	\$ 799	\$ 868	\$ 938	\$ 1007	\$ 1077	\$ 1146	\$ 1216	\$ 1285	\$ 1355	\$ 1424	\$ 1494	\$ 1633
Bolster	\$ 223	\$ 253	\$ 283	\$ 313	\$ 342	\$ 372	\$ 402	\$ 432	\$ 462	\$ 491	\$ 521	\$ 551	\$ 581	\$ 610	\$ 640	\$ 700
Screen	\$ 685	\$ 776	\$ 867	\$ 959	\$ 1050	\$ 1141	\$ 1233	\$ 1324	\$ 1415	\$ 1507	\$ 1598	\$ 1689	\$ 1781	\$ 1872	\$ 1963	\$ 2146
S925B72F92X Upcharges																
Seat	\$ 670	\$ 759	\$ 849	\$ 938	\$ 1027	\$ 1117	\$ 1206	\$ 1295	\$ 1385	\$ 1474	\$ 1563	\$ 1653	\$ 1742	\$ 1831	\$ 1921	\$ 2099
Bolster	\$ 298	\$ 337	\$ 377	\$ 417	\$ 457	\$ 496	\$ 536	\$ 576	\$ 615	\$ 655	\$ 695	\$ 734	\$ 774	\$ 814	\$ 854	\$ 933
Screen	\$ 759	\$ 861	\$ 962	\$ 1063	\$ 1164	\$ 1266	\$ 1367	\$ 1468	\$ 1569	\$ 1670	\$ 1772	\$ 1873	\$ 1974	\$ 2075	\$ 2177	\$ 2379
S923 Upcharges																
Seat	\$ 186	\$ 211	\$ 236	\$ 261	\$ 285	\$ 310	\$ 335	\$ 360	\$ 385	\$ 409	\$ 434	\$ 459	\$ 484	\$ 509	\$ 533	\$ 583
Side	\$ 186	\$ 211	\$ 236	\$ 261	\$ 285	\$ 310	\$ 335	\$ 360	\$ 385	\$ 409	\$ 434	\$ 459	\$ 484	\$ 509	\$ 533	\$ 583
S927WCB																
Rotary Cut	\$ 830	\$ 852	\$ 875	\$ 897	\$ 919	\$ 941	\$ 963	\$ 985	\$ 1007	\$ 1029	\$ 1051	\$ 1073	\$ 1095	\$ 1117	\$ 1139	\$ 1183
S927WCB Stratawood																
Rotary Cut	\$ 1010	\$ 1032	\$ 1055	\$ 1077	\$ 1099	\$ 1121	\$ 1143	\$ 1165	\$ 1187	\$ 1209	\$ 1231	\$ 1253	\$ 1275	\$ 1297	\$ 1319	\$ 1363
S927WCS																
Rotary Cut	\$ 830	\$ 852	\$ 875	\$ 897	\$ 919	\$ 941	\$ 963	\$ 985	\$ 1007	\$ 1029	\$ 1051	\$ 1073	\$ 1095	\$ 1117	\$ 1139	\$ 1183
S927WCS Stratawood																
Rotary Cut	\$ 1010	\$ 1032	\$ 1055	\$ 1077	\$ 1099	\$ 1121	\$ 1143	\$ 1165	\$ 1187	\$ 1209	\$ 1231	\$ 1253	\$ 1275	\$ 1297	\$ 1319	\$ 1363
S927SCB																
Rotary Cut	\$ 879	\$ 901	\$ 924	\$ 946	\$ 968	\$ 990	\$ 1012	\$ 1034	\$ 1056	\$ 1078	\$ 1100	\$ 1122	\$ 1144	\$ 1166	\$ 1188	\$ 1232
S927SCB Stratawood																
Rotary Cut	\$ 1059	\$ 1081	\$ 1104	\$ 1126	\$ 1148	\$ 1170	\$ 1192	\$ 1214	\$ 1236	\$ 1258	\$ 1280	\$ 1302	\$ 1324	\$ 1346	\$ 1368	\$ 1412
S927SCS																
Rotary Cut	\$ 879	\$ 901	\$ 924	\$ 946	\$ 968	\$ 990	\$ 1012	\$ 1034	\$ 1056	\$ 1078	\$ 1100	\$ 1122	\$ 1144	\$ 1166	\$ 1188	\$ 1232
S927SCS Stratawood																
Rotary Cut	\$ 1059	\$ 1081	\$ 1104	\$ 1126	\$ 1148	\$ 1170	\$ 1192	\$ 1214	\$ 1236	\$ 1258	\$ 1280	\$ 1302	\$ 1324	\$ 1346	\$ 1368	\$ 1412
S924BS																
Rotary Cut	\$ 2046	\$ 2112	\$ 2179	\$ 2245	\$ 2311	\$ 2377	\$ 2443	\$ 2509	\$ 2576	\$ 2642	\$ 2708	\$ 2774	\$ 2840	\$ 2906	\$ 2973	\$ 3105
S924SS																
Rotary Cut	\$ 2196	\$ 2262	\$ 2329	\$ 2395	\$ 2461	\$ 2527	\$ 2593	\$ 2659	\$ 2726	\$ 2792	\$ 2858	\$ 2924	\$ 2990	\$ 3056	\$ 3123	\$ 3255
S924BT Upcharges																
Seat	\$ 331	\$ 375	\$ 419	\$ 463	\$ 507	\$ 551	\$ 596	\$ 640	\$ 684	\$ 728	\$ 772	\$ 816	\$ 860	\$ 904	\$ 948	\$ 1037
Side	\$ 248	\$ 281	\$ 314	\$ 347	\$ 380	\$ 414	\$ 447	\$ 480	\$ 513	\$ 546	\$ 579	\$ 612	\$ 645	\$ 678	\$ 711	\$ 778
S927ST Upcharges																
Seat	\$ 331	\$ 375	\$ 419	\$ 463	\$ 507	\$ 551	\$ 596	\$ 640	\$ 684	\$ 728	\$ 772	\$ 816	\$ 860	\$ 907	\$ 948	\$ 1037
Side	\$ 248	\$ 281	\$ 314	\$ 347	\$ 380	\$ 414	\$ 447	\$ 480	\$ 513	\$ 546	\$ 579	\$ 612	\$ 645	\$ 678	\$ 711	\$ 778

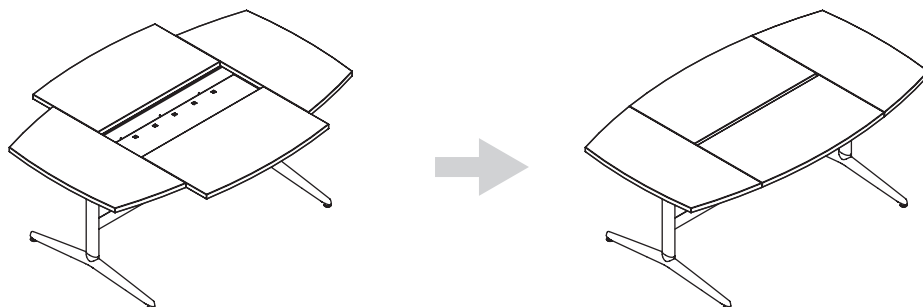
Power Bay Tables**Adaptive Tables****Height Adjustable Tables****Standard Tables**

Merge Advanced Function Tables

Merge Advanced Function Tables offer innovative features that integrate technology and encourage collaboration.

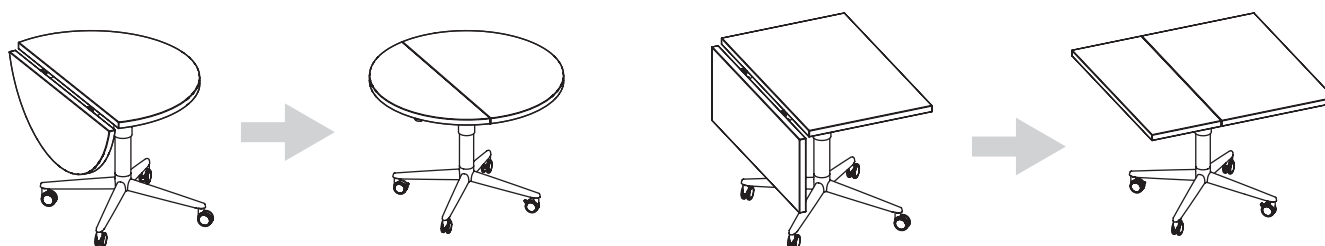
Merge Power Bay™ Tables

Merge Power Bay Tables feature a storage and connectivity compartment perfect for storing conference room technology between meetings. Merge Power Bay Tables are available with conference arc or rectangle table tops.



Adaptive Tables

Merge Adaptive Tables convert any space (private office, workstation, etc.) into a meeting space. Adaptive Tables lift, lower, and dock to provide optimal versatility. Merge Adaptive Tables are available with round or square table tops.



Merge Height Adjustable Tables

Merge Height Adjustable Tables feature a gas cylinder, similar to the Adaptive Tables, to provide smooth, quiet height adjustment. Merge Height Adjustable Tables are available with round, conference end, and square tops. Tables adjust from 26"H to 33"H.



Merge Standard Tables

Merge Standard Tables offer a wide selection of table tops and bases in a variety of materials and finishes for use in multiple applications. Standard table tops and bases are specified separately. See the individual product pages 193-221 for table top and base compatibility information.

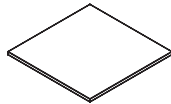
Standard Table Tops



Round



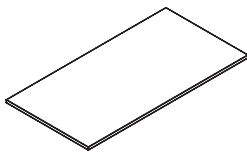
Conference End



Square



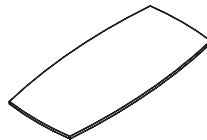
D-End



Rectangle

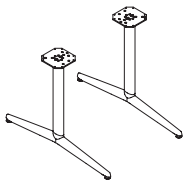


Conference Oval

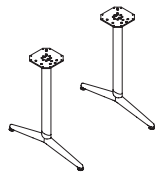


Conference Arc

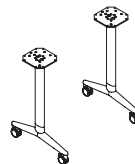
Seated Height Table Bases and Legs



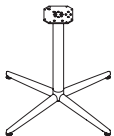
Large T Base — 36"D



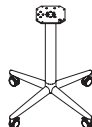
Medium T Base* — 25"D



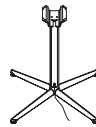
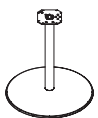
Small T Base* — 20"D



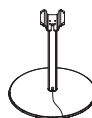
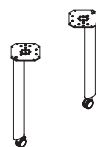
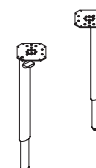
Large X Base — 36"Dia.



Medium X Base* — 28"Dia.

Large X Base — 36"Dia. (Powered)
Model conceals power, voice, and data wires.Medium X Base* — 28"Dia. (Powered)
Model conceals power, voice, and data wires.

Disc Base — 26"Dia.

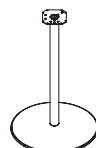
Disc Base — 26"Dia. (Powered)
Model conceals power, voice, and data wires.Fixed Height
Post Leg*Lift & Release™
Post Leg*

* Models available with glides or casters.

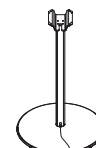
Standing Height Table Bases



Medium "X" Base — 28"Dia.

Medium "X" Base — 28"Dia. (Powered)
Model conceals power, voice, and data wires.

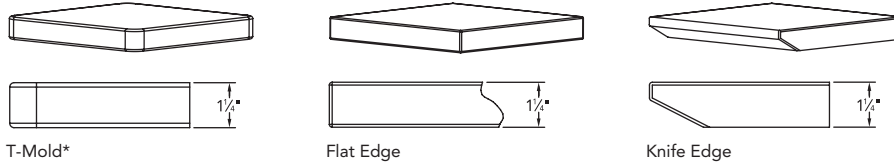
Disc Base — 26"Dia.

Disc Base — 26"Dia. (Powered)
Model conceals power, voice, and data wires.

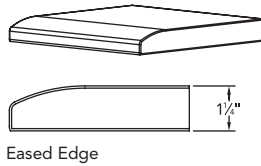
Materials and Edge Treatments

Merge tables offer functional flexibility and aesthetic versatility to provide one, simple solution for the entire office. The broad selection of materials and finishes ensure that the tables look beautiful in any application.

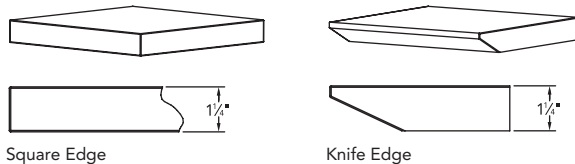
Laminate Edges



Fluid Form Edges



Veneer Edges



T-mold tops will have a $\frac{3}{4}$ " radius on all corners.

24"D or 30"D Eased and Knife edge rectangle tops feature a square edge on three sides and a shaped edge on one side. Eased and Knife D-End tops feature a square edge on the straight side and a shaped edge on the curved side.

Allsteel Fluid Form is an advanced surface material that offers a seamless solid base layer with protective coating. Its seamless 3-dimensional edge profile eliminates the need for edge banding or T-mold making it ideal for horizontal surfaces.

* Power Bay and Adaptive Table Models are not available with T-Mold Edge.

FSC Certified Wood at Allsteel

Allsteel has received FSC Chain of Custody certification from Scientific Certification Systems (SCS) and can now offer FSC certified products. Forest Stewardship Council (FSC) certification is intended to promote the sustainable harvesting of forests worldwide by setting requirements for the forest and everyone who handles the wood from forest to product. Certification provides a Chain of Customer number that we will pass on to customers who are pursuing LEED certification or who want to ensure that materials used to manufacture our wood products come from a well-managed forest. For more information, please contact Customer Support at 888-255-7833.

Table Capacities

Table Tops	Seating Capacity
Conference Arc w/ Power Bay	
42" x 72" Conference Arc	6
42" x 96" Conference Arc	8
42" x 120" Conference Arc	10
Rectangle w/ Power Bay	
42" x 72" Rectangle	6
42" x 96" Rectangle	8
42" x 120" Rectangle	10
Adaptive Round	
36" Round	4
Adaptive Square	
36" Square	4
Round	
30" Round	2
36" Round	4
42" Round	4
48" Round	5
Conference End	
24" Conference End	2
30" Conference End	3

Table Tops	Seating Capacity
Square	
30" Square	2
36" Square	4
42" Square	4
48" Square	4
D-End	
48" x 30" D-End	3
Conference Oval	
36" x 72" Conference Oval	6
42" x 84" Conference Oval	6
48" x 96" Conference Oval	8
Conference Arc	
36" x 72" Conference Arc	6
42" x 84" Conference Arc	6
48" x 96" Conference Arc	8

Table Tops	Seating Capacity
Rectangle	
24" x 36" Rectangle	1
24" x 48" Rectangle	2
24" x 60" Rectangle	2
24" x 72" Rectangle	3
30" x 48" Rectangle	4
30" x 60" Rectangle	4
30" x 72" Rectangle	6
36" x 48" Rectangle	4
36" x 60" Rectangle	4
36" x 72" Rectangle	6
36" x 84" Rectangle	6
36" x 96" Rectangle	8
48" x 60" Rectangle	6
48" x 72" Rectangle	6
48" x 84" Rectangle	8
48" x 96" Rectangle	8

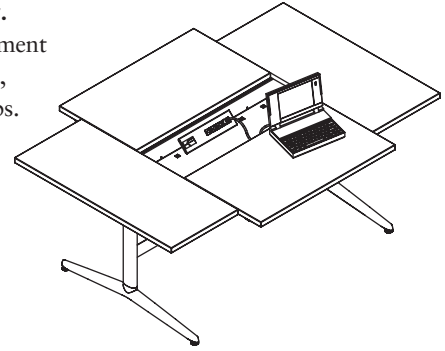
"T" Base, "X" Base, and Post Leg Clearance Dimensions

"T" Base "T" Base, "X" Base, or Disc Base Post Legs Post Legs									
Approximate dimensions shown in inches	"T" Table Base			"X" Table Base	Disc Table Base	Post Legs			
	E1	W	E2	E2	E2	E1	W	E2	D
	Edge of table to outside of leg	Between Legs	Edge of table to outside of leg			Edge of table to outside of leg	Between Legs	Edge of table to outside of leg	Between Legs
30" Round	—	—	—	13¾"	13¾"	—	—	—	—
36" Round	—	—	—	16¾"	16¾"	—	—	—	—
42" Round	—	—	—	19¾"	19¾"	1"	23"	1"	23"
48" Round	—	—	—	22¾"	22¾"	1"	27½"	1"	27½"
30" Square	—	—	—	13¾"	13¾"	—	—	—	—
36" Square	—	—	—	16¾"	16¾"	1½"	27"	1½"	27"
42" Square	—	—	—	19¾"	—	1½"	33"	1½"	33"
48" Square	—	—	—	22¾"	—	1½"	39"	1½"	39"
D — End	10¾"	24¾"	—	—	—	2¼"	38¾", 24¾"	7"	25"
24" x 36" Rectangle	1" **	31"	10⅝"	—	—	1½"	27"	1½"	15"
24" x 48" Rectangle	1" **	43"	10⅝"	—	—	1½"	39"	1½"	15"
24" x 60" Rectangle	1" **	55"	10⅝"	—	—	1½"	51"	1½"	15"
24" x 72" Rectangle	1" **	67"	10⅝"	—	—	1½"	63"	1½"	15"
30" x 48" Rectangle	1" **	43"	13⅝"	—	—	1½"	39"	1½"	21"
30" x 60" Rectangle	1" **	55"	13⅝"	—	—	1½"	51"	1½"	21"
30" x 72" Rectangle	1" **	67"	13⅝"	—	—	1½"	63"	1½"	21"
36" x 48" Rectangle	1"	42"	16⅝"	—	—	1½"	39"	1½"	27"
36" x 60" Rectangle	9"	38"	16⅝"	—	—	1½"	51"	1½"	27"
36" x 72" Rectangle	9"	50"	16⅝"	—	—	1½"	63"	1½"	27"
36" x 84" Rectangle	17"	46"	16⅝"	—	—	1½"	75"	1½"	27"
36" x 96" Rectangle	17"	58"	16⅝"	—	—	1½"	87"	1½"	27"
48" x 60" Rectangle	9"	38"	22⅝"	—	—	1½"	39"	1½"	39"
48" x 72" Rectangle	9"	50"	22⅝"	—	—	1½"	63"	1½"	39"
48" x 84" Rectangle	15"	50"	22⅝"	—	—	1½"	75"	1½"	39"
48" x 96" Rectangle	17"	58"	22⅝"	—	—	1½"	87"	1½"	39"
36" x 72" Conference Oval	9"	50"	14⅝"	—	—	9¼"	49½"	1"	20½"
42" x 84" Conference Oval	15"	50"	17⅝"	—	—	13¼"	53½"	1"	27"
48" x 96" Conference Oval	17"	58"	20⅝"	—	—	17¼"	57½"	1"	33⅝"
36" x 72" Conference Arc	9"	50"	14⅝"	—	—	1¼"	63¾"	1¼"	23"
42" x 84" Conference Arc	15"	50"	17⅝"	—	—	1¼"	75¼"	1¼"	27"
48" x 96" Conference Arc	17"	58"	20⅝"	—	—	1¼"	86¾"	1¼"	30½"
42" x 72" Power Bay™	9"	50"	19⅝"	—	—	—	—	—	—
42" x 96" Power Bay	17"	58"	19⅝"	—	—	—	—	—	—
42" x 120" Power Bay	17"	82"	19⅝"	—	—	—	—	—	—

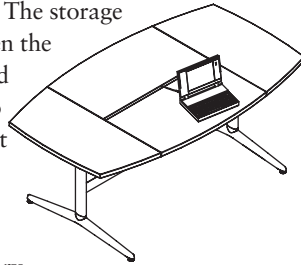
** 3¾" inset option available. This option would reduce the "W" (between) dimension listed above by 5½".

Merge Power Bay Tables provide an innovative solution for managing technology.

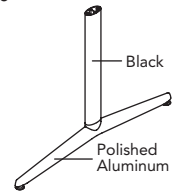
Merge Power Bay Tables feature sliding table tops that open to reveal a storage compartment ideal for storing conference room technology such as speaker phones, projectors, laptops, and PDAs. Power Bay Tables are available with conference arc or rectangular shaped tops.

**Organize and Store Conference Room Technology**

One storage compartment is located beneath the center of each table to provide technology storage. The storage compartment has a $\frac{3}{4}$ " opening when the table top is closed to allow wires and cords for conferencing equipment to remain connected. The compartment has an $11\frac{1}{2}$ " x 36" or 60" opening when the table top is open to provide easy access to stored items. Storage compartment dimensions vary depending on the width of the table — see below and page 185.

**Combine Table Surfaces and Base Finishes**

The wide variety of material options and base finishes allow Power Bay tables to integrate seamlessly into any space. Table tops are available in laminate, fluid form, or veneer. Laminate table tops are available with Flat edge or Knife edge treatments. Fluid form tops are available with Eased edge treatments. Veneer tops are available with Square or Knife edge treatments. Cast aluminum table bases are available with painted or polished aluminum finishes. Polished aluminum models feature black vertical columns and stretcher bars.

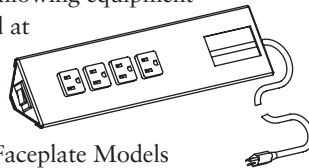
**Storage Compartment Dimensions**

Power Bay Tables	Width	Depth	Height
72" W Power Bay Table	43 $\frac{3}{4}$ "	12 $\frac{1}{4}$ "	3 $\frac{7}{8}$ "
96" W Power Bay Table	51 $\frac{3}{4}$ "	12 $\frac{1}{4}$ "	3 $\frac{7}{8}$ "
120" W Power Bay Table	75 $\frac{3}{4}$ "	12 $\frac{1}{4}$ "	3 $\frac{7}{8}$ "

Merge tables exceed BIFMA Standards and are backed by the Allsteel lifetime warranty. Die-cast and extruded aluminum components are lightweight, yet highly durable.

Stay Connected with the Power Bay PVD Wedge

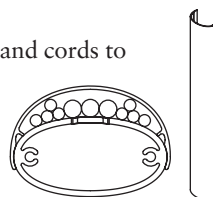
A PVD Wedge provides power, voice, and data capabilities inside the storage compartments allowing equipment to remain powered and connected at all times. Each wedge is equipped with four electrical receptacles and one $2\frac{1}{16}$ " x $1\frac{3}{8}$ " opening for two data positions. (Order Data Faceplate Models TADF3 or TADF4 for additional data ports — see 4/2012 Systems Pricer.) PVD Wedges include a faceplate with two openings for adapters to allow use of commercially available data terminals and a blank faceplate to fill unused openings. Storage compartments on 72" W and 96" W Power Bay Tables accommodate a maximum of four PVD Wedges. Storage compartments on 120" W Power Bay Tables accommodate a maximum of six PVD Wedges. Wedges are equipped with a 72" power cord.



Wire Manager Covers safely conceal wires and cords to and from the storage compartment.

One Wire Manager Cover accommodates up to three power cords and eight data cables to support three PVD Wedges.

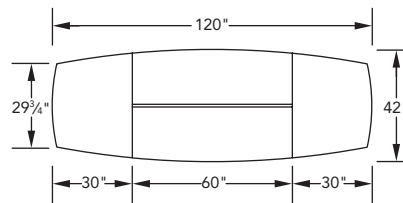
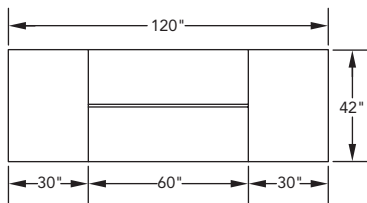
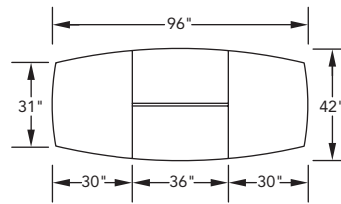
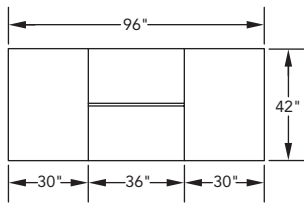
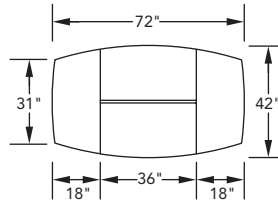
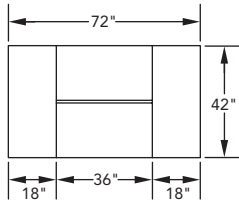
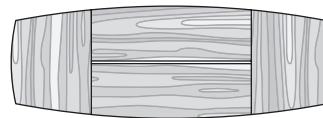
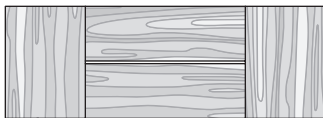
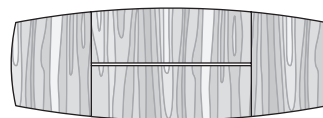
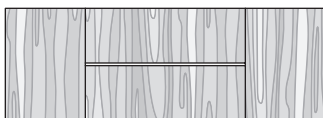
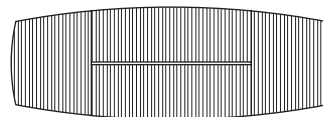
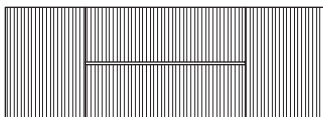
Cables should be placed side-by-side and be neatly organized to prevent overlapping. Cable quantities listed are at 60% fill ratio.



Cross-Sectional View of Wire Manager Cover Showing Capacity

Power Bay Table Dimensions

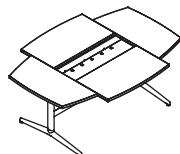
Power Bay Tables are available in two shapes (rectangle or conference arc) and three sizes (42"D x 72"W, 42"D x 96"W, and 42"D x 120"W).

**Power Bay Grain Directions****Woodgrain Laminate Grain Direction****Natural Veneer Grain Direction****Cleargrain Veneer Grain Direction**

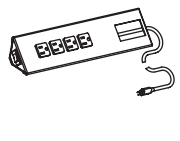
- Tables feature a storage compartment for storing conference room technology.
- Table tops slide open to provide access to the storage compartment. Storage compartment opening is 11½" when open and ¾" when closed. The ¾" gap allows wires and cords for electronics to remain connected when the compartment is closed.

- Tables are available with painted or polished aluminum bases. Polished aluminum models feature black vertical columns and stretcher bars.
- Tables ship unassembled in multiple packages.

- PVD Wedges, ordered separately, provide power and voice/data capabilities in the storage compartment.
- Compartments on 72"W and 96"W tables hold up to four wedges and 120"W tables hold up to six.
- Wire Manager Covers, ordered separately, conceal power, voice, and data wires.



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Conference Arc Tables w/ Power Bay							
42"D x 72"W, Laminate – Flat Edge	ALM4272PC	169	14.6	\$ 2789	\$ 2828	\$ 2866	—
42"D x 72"W, Laminate – Knife Edge	ALN4272PC	169	14.6	\$ 5091	\$ 5187	\$ 5283	—
42"D x 72"W, Fluid Form – Eased Edge	AT4272PC	169	14.6	—	—	—	\$ 2641
42"D x 72"W, Veneer – Square Edge	AVS4272PC	169	14.6	\$ 4500	\$ 4663	\$ 4824	\$ 5253
42"D x 72"W, Veneer – Knife Edge	AVK4272PC	169	14.6	\$ 4681	\$ 4853	\$ 5022	\$ 5475
42"D x 96"W, Laminate – Flat Edge	ALM4296PC	214	17.1	\$ 3064	\$ 3108	\$ 3149	—
42"D x 96"W, Laminate – Knife Edge	ALN4296PC	214	17.1	\$ 5628	\$ 5736	\$ 5841	—
42"D x 96"W, Fluid Form – Eased Edge	AT4296PC	214	17.1	—	—	—	\$ 3048
42"D x 96"W, Veneer – Square Edge	AVS4296PC	214	17.1	\$ 4895	\$ 5072	\$ 5248	\$ 5715
42"D x 96"W, Veneer – Knife Edge	AVK4296PC	214	17.1	\$ 5096	\$ 5284	\$ 5468	\$ 5961
42"D x 120"W, Laminate – Flat Edge	ALM4220PC	248	19.9	\$ 3495	\$ 3544	\$ 3593	—
42"D x 120"W, Laminate – Knife Edge	ALN4220PC	248	19.9	\$ 6433	\$ 6556	\$ 6678	—
42"D x 120"W, Fluid Form – Eased Edge	AT4220PC	248	19.9	—	—	—	\$ 3611
42"D x 120"W, Veneer – Square Edge	AVS4220PC	248	19.9	\$ 5371	\$ 5564	\$ 5753	\$ 6261
42"D x 120"W, Veneer – Knife Edge	AVK4220PC	248	19.9	\$ 5588	\$ 5791	\$ 5992	\$ 6526



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price
Electrical Components for Power Bay					
PVD Wedge	AAP4VD2.BLK	4	0.3	\$ 228	N/A
Wire Manager Cover	AAT34CVR	4	0.3	\$ 92	\$ 109
NOTE: Specify black Wire Manager Covers for polished aluminum models.					

NOTE: Specify black Wire Manager Covers for polished aluminum models.

How to specify — Select the Model Number from above. Add suffix "P" to model number for Polished Aluminum (add \$122)	<i>1st Option:</i> Laminate <i>(if applicable):</i> See inside front cover for finishes.	<i>1st Option:</i> Fluid Form <i>(if applicable):</i> See inside front cover for finishes.	<i>1st Option:</i> Veneer <i>(if applicable):</i> See inside front cover for finishes.
Continued below ▼			
<i>2nd Option:</i> Edge Color (Laminate Only): See inside front cover for finishes.	<i>3rd Option:</i> Power Bay Finish: P27 Black	<i>4th Option:</i> Paint Finish (Painted Table Bases or Wire Manager Covers Only): C S See inside front cover for finishes. For Select Paint Bases — add \$35.	<i>4th Option:</i> Column Finish For Polished Aluminum Table Base: P27 Black

Continued below ▼

Examples: ALM4296PC.TM33.EU.P27.PR2 ALM4296PCP.TM33.EU.P27.P27 AT4296PC.TF33.P27.PR2

AVS4296PCP.CE800.P27.P27 AAP4VD2.BLK AAT34CVR.P27

AT4296PC.TF33.P27.PR2

Power Bay Tables

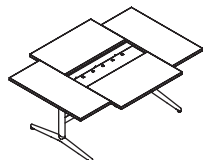
- Tables feature a storage compartment for storing conference room technology. PVD Wedges (sold separately) provide power and voice/data capabilities.
- Table tops slide open to provide access to the storage compartment. Storage compartment opening is 11½" when open and ¾" when

closed. The 3/4" gap allows wires and cords for electronics to remain connected when the compartment is closed.

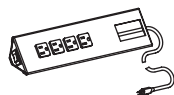
- Tables are available with painted or polished aluminum bases. Polished aluminum models feature black vertical columns and stretcher bars.
- Tables ship unassembled in multiple packages.

Electrical Components for Power Bay

- PVD Wedges, ordered separately, provide power and voice/data capabilities in the storage compartment.
- Compartments on 72"W and 96"W tables hold up to four wedges and 120"W tables hold up to six.
- Wire Manager Covers, ordered separately, conceal power, voice, and data wires.



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Rectangle Tables w/ Power Bay							
42"D x 72"W, Laminate - Flat Edge	ALM4272PR	169	14.6	\$ 2503	\$ 2534	\$ 2566	—
42"D x 72"W, Laminate - Knife Edge	ALN4272PR	169	14.6	\$ 4379	\$ 4458	\$ 4536	—
42"D x 72"W, Fluid Form - Eased Edge	AT4272PR	169	14.6	—	—	—	\$ 2493
42"D x 72"W, Veneer - Square Edge	AVS4272PR	169	14.6	\$ 3971	\$ 4006	\$ 4242	\$ 4601
42"D x 72"W, Veneer - Knife Edge	AVK4272PR	169	14.6	\$ 4152	\$ 4298	\$ 4440	\$ 4825
42"D x 96"W, Laminate - Flat Edge	ALM4296PR	214	17.1	\$ 2780	\$ 2815	\$ 2853	—
42"D x 96"W, Laminate - Knife Edge	ALN4296PR	214	17.1	\$ 4914	\$ 5003	\$ 5092	—
42"D x 96"W, Fluid Form - Eased Edge	AT4296PR	214	17.1	—	—	—	\$ 2884
42"D x 96"W, Veneer - Square Edge	AVS4296PR	214	17.1	\$ 4319	\$ 4468	\$ 4615	\$ 5006
42"D x 96"W, Veneer - Knife Edge	AVK4296PR	214	17.1	\$ 4518	\$ 4677	\$ 4833	\$ 5250
42"D x 120"W, Laminate - Flat Edge	ALM4220PR	248	19.9	\$ 3211	\$ 3253	\$ 3295	—
42"D x 120"W, Laminate - Knife Edge	ALN4220PR	248	19.9	\$ 5717	\$ 5822	\$ 5926	—
42"D x 120"W, Fluid Form - Eased Edge	AT4220PR	248	19.9	—	—	—	\$ 3445
42"D x 120"W, Veneer - Square Edge	AVS4220PR	248	19.9	\$ 4748	\$ 4909	\$ 5068	\$ 5492
42"D x 120"W, Veneer - Knife Edge	AVK4220PR	248	19.9	\$ 4962	\$ 5134	\$ 5303	\$ 5756



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price
Electrical Components for Power Bay					
PVD Wedge	AAP4VD2.BLK	4	0.3	\$ 228	N/A
Wire Manager Cover	AAT34CVR	4	0.3	\$ 92	\$ 109
NOTE: Specify black Wire Manager Covers for polished aluminum models.					

NOTE: Specify black Wire Manager Covers for polished aluminum models.

How to specify — Select the Model Number from above. Add suffix “P” to model number for Polished Aluminum (add \$122)	<i>1st Option:</i> Laminate <i>(if applicable):</i> See inside front cover for finishes.	<i>1st Option:</i> Fluid Form <i>(if applicable):</i> See inside front cover for finishes.	<i>1st Option:</i> Veneer <i>(if applicable):</i> See inside front cover for finishes.
Continued below ▼			

Continued below ▼

Examples: ALM4296PR.TM33.EU.P27.PR2 ALM4296PRP.TM33.EU.P27.P27 AT4296PR.TF33.P27.PR2

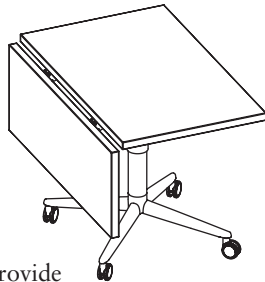
AVS4296PRP.CE800.P27.P27 AAP4VD2.BLK AAT34CVR.P27

Merge Adaptive Tables convert any space into a meeting space.

Adaptive Tables feature a self-centering drop leaf and height-adjustable table top to provide a solution that quickly lifts, lowers, and docks to adapt to spontaneous changes in work and space requirements.

**Add Workspace to Existing Worksurfaces**

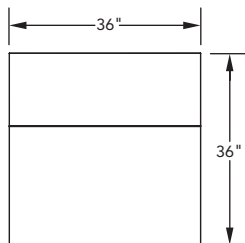
Adaptive Tables feature a self-centering drop leaf and height-adjustable table top allowing the tables to effortlessly dock next to existing worksurfaces. Simply drop the leaf, adjust the height, and dock. The drop leaf is designed to tuck under the worksurface while docking to provide a seamless transition from worksurface to table.

**Store Tables Beneath Existing Worksurfaces**

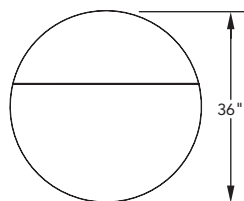
Adaptive Tables tuck beneath existing worksurfaces by adjusting the height. Adaptive Tables feature a gas cylinder to provide quiet, smooth movement. Simply pull the height-adjustment lever and push down on the center of the table top to lower the height of the table.

To raise the height of the table, simply pull the height-adjusting lever beneath the edge of the table top and the table will automatically rise. Release the height-adjustment lever to set the table height. Adaptive Tables adjust from 26"H to 33"H.

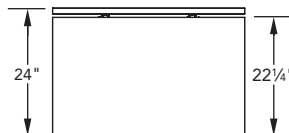
Adaptive table tops are 36"W with the drop leaf up and 22¼"W with the drop leaf down. The bases are 28" in diameter.



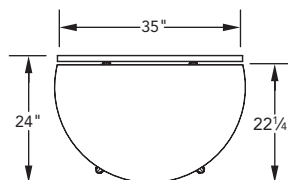
Square
w/Drop Leaf Up



Round
w/Drop Leaf Up



Square
w/Drop Leaf Down



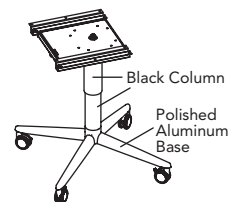
Round
w/Drop Leaf Down

Convert Table Position from Docked to Freestanding

Adaptive tables quickly convert from a docked position to freestanding by simply pulling the drop leaf up. The self-centering mechanism ensures that the base remains in the center of the table top whether the drop leaf is up or down.

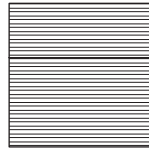
Combine Table Surfaces and Base Finishes

The wide variety of material options and base finishes allow Adaptive Tables to integrate seamlessly into any space. Table tops are available in laminate, fluid form, or veneer. Laminate table tops are available with Flat edge or Knife edge treatments. Fluid form tops are available with Eased edge treatments. Veneer tops are available with Square or Knife edge treatments. Cast aluminum table bases are available with painted or polished aluminum finishes. Polished Aluminum models feature black vertical columns.

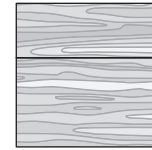
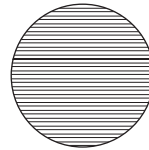


Merge tables exceed BIFMA Standards and are backed by the Allsteel lifetime warranty. Die-cast and extruded aluminum components are lightweight, yet highly durable. The self-centering drop leaf has a maximum load capacity of 125 pounds.

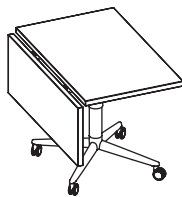
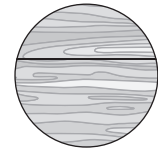
- Tables feature a self-centering drop leaf and height-adjustable table top.
- Table tops are 36"W with drop leaf up and 22¼"W with drop leaf down.
- Tables adjust from 26"H to 33"H.
- Tables feature urethane tread locking casters.
- Round tables have a 35" interface when the drop leaf is down.



Cleargrain Veneer
Grain Direction

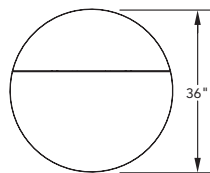


Woodgrain Laminate and Natural Veneer
Grain Direction

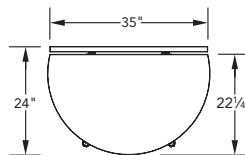


Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Round Adaptive Tables							
36" Diameter, Laminate – Flat Edge	ALM36ARND	80	8.6	\$ 1208	\$ 1234	\$ 1260	—
36" Diameter, Laminate – Knife Edge	ALN36ARND	80	8.6	\$ 1983	\$ 2048	\$ 2112	—
36" Diameter, Fluid Form – Eased Edge	AT36ARND	80	8.6	—	—	—	\$ 1259
36" Diameter, Veneer – Square Edge	AVS36ARND	80	8.6	\$ 2221	\$ 2298	\$ 2372	\$ 2575
36" Diameter, Veneer – Knife Edge	AVK36ARND	80	8.6	\$ 2686	\$ 2785	\$ 2883	\$ 3147

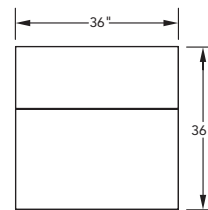
Square Adaptive Tables							
36"D x 36"W, Laminate – Flat Edge	ALM36ASQR	90	8.6	\$ 1228	\$ 1255	\$ 1282	—
36"D x 36"W, Laminate – Knife Edge	ALN36ASQR	90	8.6	\$ 2034	\$ 2102	\$ 2168	—
36"D x 36"W, Fluid Form – Eased Edge	AT36ASQR	90	8.6	—	—	—	\$ 1319
36"D x 36"W, Veneer – Square Edge	AVS36ASQR	90	8.6	\$ 1918	\$ 1980	\$ 2037	\$ 2200
36"D x 36"W, Veneer – Knife Edge	AVK36ASQR	90	8.6	\$ 2405	\$ 2491	\$ 2575	\$ 2802



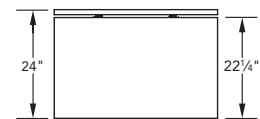
Round
w/Drop Leaf Up



Round
w/Drop Leaf Down



Square
w/Drop Leaf Up



Square
w/Drop Leaf Down

How to specify —	Laminate (if applicable):	Fluid Form (if applicable):	Veneer (if applicable):
Select the Model Number from above. Add suffix “P” to model number for Polished Aluminum (add \$84)	1st Option: See inside front cover for finishes.	1st Option: See inside front cover for finishes.	1st Option: See inside front cover for finishes.
.	.	T F .	.

Continued below ▼

Continued below ▼

<i>2nd Option:</i> Edge Color (Laminate Only): See inside front cover for finishes.	<i>3rd Option:</i> Paint Finish (Painted Table Bases Only): C S See inside front cover for finishes. For Select Paints — add \$17	<i>3rd Option:</i> Column Finish For Polished Aluminum Table Base: P27 Black
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Examples: ALM36ARND.TM33.EU.PR2 ALM36ARNDP.TM33.EU.P27
AT36ASQR.TF33.PR2 AVS36ASQRP.CE800.P27

- Tables adjust from 26"H to 33"H.
- Tables feature urethane tread locking casters.



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Round Height Adjustable Tables							
30" Diameter, Laminate – T-Mold Edge	ALA30HRND	58	8.0	\$ 827	\$ 839	\$ 852	—
30" Diameter, Laminate – Flat Edge	ALM30HRND	58	8.0	\$ 973	\$ 994	\$ 1012	—
30" Diameter, Laminate – Knife Edge	ALN30HRND	58	8.0	\$ 1579	\$ 1629	\$ 1679	—
30" Diameter, Fluid Form – Eased Edge	AT30HRND	58	8.0	—	—	—	\$ 936
30" Diameter, Veneer – Square Edge	AVS30HRND	58	8.0	\$ 1769	\$ 1828	\$ 1888	\$ 2051
30" Diameter, Veneer – Knife Edge	AVK30HRND	58	8.0	\$ 2220	\$ 2302	\$ 2382	\$ 2598
Round Height Adjustable Tables							
36" Diameter, Laminate – T-Mold Edge	ALA36HRND	70	8.6	\$ 841	\$ 853	\$ 868	—
36" Diameter, Laminate – Flat Edge	ALM36HRND	70	8.6	\$ 1043	\$ 1067	\$ 1090	—
36" Diameter, Laminate – Knife Edge	ALN36HRND	70	8.6	\$ 1718	\$ 1774	\$ 1832	—
36" Diameter, Fluid Form – Eased Edge	AT36HRND	70	8.6	—	—	—	\$ 1024
36" Diameter, Veneer – Square Edge	AVS36HRND	70	8.6	\$ 1807	\$ 1869	\$ 1935	\$ 2106
36" Diameter, Veneer – Knife Edge	AVK36HRND	70	8.6	\$ 2265	\$ 2349	\$ 2432	\$ 2655

<i>How to specify —</i>	<i>1st Option:</i>	<i>1st Option:</i>	<i>1st Option:</i>
Select the Model Number from above. Add suffix " P " to model number for Polished Aluminum (add \$.54)	Laminate <i>(if applicable):</i> See inside front cover for finishes.	Fluid Form <i>(if applicable):</i> See inside front cover for finishes.	Veneer <i>(if applicable):</i> See inside front cover for finishes.
.	.	T F .	.

Continued below ▼

<i>2nd Option:</i> Edge Color (Laminate Only): See inside front cover for finishes.	<i>3rd Option:</i> Paint Finish (Painted Table Bases Only): C S See inside front cover for finishes. For Select Paints — add \$17	<i>3rd Option:</i> Column Finish For Polished Aluminum Table Base: P27 Black
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Examples: ALM30HRND.TM33.EU.PR2 ALM30HRNDP.TM33.EU.P27
AT30HRND.TF33.PR2 AVS30HRNDP.CE800.P27

- Tables adjust from 26"H to 33"H.
- Tables feature urethane tread locking casters.



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Square Height Adjustable Tables							
30"D x 30"W, Laminate – T-Mold Edge	ALA30HSQR	66	8.0	\$ 835	\$ 847	\$ 861	—
30"D x 30"W, Laminate – Flat Edge	ALM30HSQR	66	8.0	\$ 847	\$ 861	\$ 874	—
30"D x 30"W, Laminate – Knife Edge	ALN30HSQR	66	8.0	\$ 1331	\$ 1368	\$ 1407	—
30"D x 30"W, Fluid Form – Eased Edge	AT30HSQR	66	8.0	—	—	—	\$ 939
30"D x 30"W, Veneer – Square Edge	AVS30HSQR	66	8.0	\$ 1590	\$ 1640	\$ 1689	\$ 1823
30"D x 30"W, Veneer – Knife Edge	AVK30HSQR	66	8.0	\$ 1918	\$ 1985	\$ 2050	\$ 2226
Square Height Adjustable Tables							
36"D x 36"W, Laminate – T-Mold Edge	ALA36HSQR	80	8.6	\$ 847	\$ 861	\$ 874	—
36"D x 36"W, Laminate – Flat Edge	ALM36HSQR	80	8.6	\$ 877	\$ 892	\$ 907	—
36"D x 36"W, Laminate – Knife Edge	ALN36HSQR	80	8.6	\$ 1437	\$ 1480	\$ 1523	—
36"D x 36"W, Fluid Form – Eased Edge	AT36HSQR	80	8.6	—	\$ —	—	\$ 1026
36"D x 36"W, Veneer – Square Edge	AVS36HSQR	80	8.6	\$ 1634	\$ 1687	\$ 1738	\$ 1876
36"D x 36"W, Veneer – Knife Edge	AVK36HSQR	80	8.6	\$ 1971	\$ 2041	\$ 2109	\$ 2292

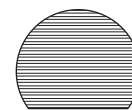
How to specify — Select the Model Number from above. Add suffix "P" to model number for Polished Aluminum (add \$54)	1st Option: Laminate (if applicable): See inside front cover for finishes.	1st Option: Fluid Form (if applicable): See inside front cover for finishes.	1st Option: Veneer (if applicable): See inside front cover for finishes.

Continued below ▼

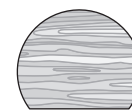
2nd Option: Edge Color (Laminate Only): See inside front cover for finishes.	3rd Option: Paint Finish (Painted Table Bases Only): C S See inside front cover for finishes. For Select Paints — add \$17	3rd Option: Column Finish For Polished Aluminum Table Base: P27 Black

Examples: ALM30HSQR.TM33.EU.PR2 ALM30HSQR.P.TM33.EU.P27
AT36HSQR.TF33.PR2 AVS36HSQR.P.CE800.P27

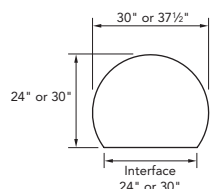
- Tables adjust from 26"H to 33"H.
- Tables feature urethane tread locking casters.



Cleargrain Veneer
Grain Direction



Woodgrain Laminate
and Natural Veneer
Grain Direction



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	V5
Conference End Height Adjustable Tables							
24" interface, Laminate – T-mold Edge	ALA24HFRND	56	8.0	\$ 840	\$ 852	\$ 867	—
24" interface, Laminate – Flat Edge	ALM24HFRND	56	8.0	\$ 986	\$ 1007	\$ 1027	—
24" interface, Veneer – Square Edge	AVS24HFRND	56	8.0	\$ 1777	\$ 1868	\$ 1894	\$ 2053
(24" interface table tops with 30" diameter — see illustration)							
30" interface, Laminate – T-mold Edge	ALA30HFRND	56	8.0	\$ 854	\$ 868	\$ 882	—
30" interface, Laminate – Flat Edge	ALM30HFRND	56	8.0	\$ 1055	\$ 1076	\$ 1096	—
30" interface, Veneer – Square Edge	AVS30HFRND	56	8.0	\$ 1960	\$ 2060	\$ 2097	\$ 2278
(30" interface table tops with 37½" diameter — see illustration)							

How to specify —**Select the Model Number from above.**

Add suffix "P" to model number for Polished Aluminum (add \$54)

1st Option:**Laminate**
(if applicable):

See inside front cover for finishes.

1st Option:**Veneer**
(if applicable):

See inside front cover for finishes.

Continued below ▼

2nd Option:**Edge Color**
(Laminate Only):

See inside front cover for finishes.

3rd Option:**Paint Finish**
(Painted Table Bases Only):

See inside front cover for finishes.

For Select Paints — add \$17

3rd Option:**Column Finish For Polished Aluminum Table Base:**

P27 Black

Examples: ALM24HFRND.TM33.EU.PR2 ALM24HFRNDP.TM33.EU.P27
AVS24HFRNDP.CE800.P27

Merge Standard Tables — Pop-up Power/Grommet Options

Merge standard tables are available with the option to specify tops equipped with Pop-up Power or grommets. Pop-up Power allows you to remain powered and connected by providing two electrical receptacles and two data positions per Pop-up Power Caddy. Pop-up Power Caddy includes two openings for adapters to allow use of commercially available data terminals and blank faceplate adapters to fill unused openings. The Pop-up Power Caddy has a cord that is 120" (10 ft.) long.

Add suffix T1 for a table top with one Pop-up Power Caddy or T2 for two. The appropriate number of Pop-up Power Caddies will be supplied with the table.

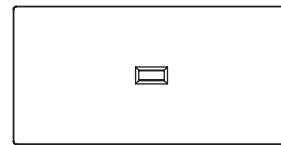
Table tops with grommets are available by specifying grommet options G1 or G2. Table tops without grommets are available by specifying grommet option C0.

The chart below indicates which options are available on Merge standard tables. See Merge table top pages 194-219 for specification instructions and examples.

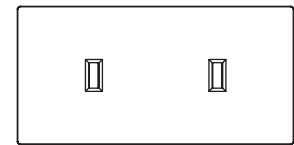
Table	Dimensions	C0	T1	T2	G1	G2
Round	30" Diameter	•	•		•	
	36" Diameter	•	•		•	
	42" Diameter	•	•		•	
	48" Diameter	•	•		•	
Conference End	24" Interface	•				
	30" Interface	•				
Square	30" x 30"	•	•		•	
	36" x 36"	•	•		•	
	42" x 42"	•	•		•	
	48" x 48"	•	•		•	
D-End	30" x 48"	•				
Rectangle	24" x 36"	•	•		•	
	24" x 48"	•	•		•	
	24" x 60"	•	•		•	
	24" x 72"	•	•		•	
	30" x 48"	•	•		•	
	30" x 60"	•	•		•	
	30" x 72"	•	•	•	•	•
	36" x 48"	•	•		•	
	36" x 60"	•	•		•	
	36" x 72"	•	•	•	•	•
	36" x 84"	•	•	•	•	•
	36" x 96"	•	•	•	•	•
	48" x 60"	•	•		•	
	48" x 72"	•	•	•	•	•
	48" x 84"	•	•	•	•	•
	48" x 96"	•	•	•	•	•
Conference Oval	36" x 72"	•	•	•	•	•
	42" x 84"	•	•	•	•	•
	48" x 96"	•	•	•	•	•
Conference Arc	36" x 72"	•	•	•	•	•
	42" x 84"	•	•	•	•	•
	48" x 96"	•	•	•	•	•

Code Cutout Position

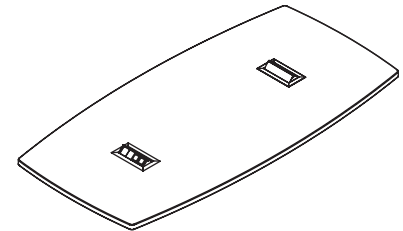
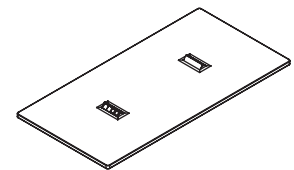
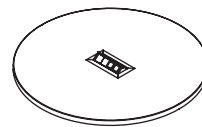
- C0** No cutouts
- T1** One cutout for Pop-up Power, centered front-to-back and left-to-right. (\$303 upcharge includes Pop-up Power)
- T2** Pair of cutouts, for Pop-up Power, centered front-to-back and approximately 12" in from each side. (\$606 upcharge includes Pop-up Power)



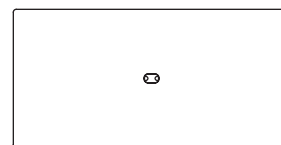
T1



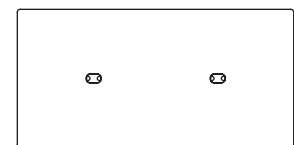
T2

**Code Cutout Position**

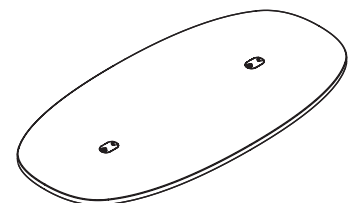
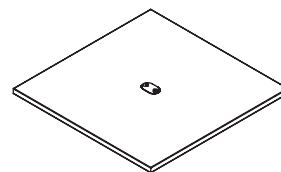
- G1** Single grommet, centered front-to-back and left-to-right.
- G2** Pair of grommets, centered front-to-back and approximately 12" in from each side.



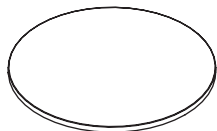
G1



G2



- MERGE STD. TABLES



NOTE: Add suffix “T1” to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge. Requires powered base. See page 193.

Continued below ▼

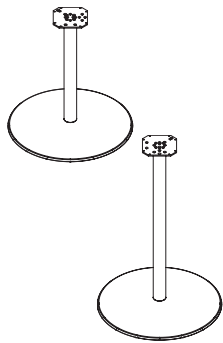
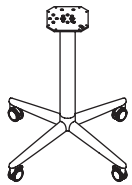
Examples: ALM30RNDT1.LWAC.EDA.EL AT36RND.TF33.C0 AVS36RND.CC777.G1ME4

- “X” table bases are available with painted or polished aluminum finishes. Disc bases are available with textured finish only.
- Polished aluminum bases feature black vertical columns.
- Medium seated height “X” table bases are available with glides or casters.
- All casters are urethane tread locking casters.

- Glides provide ½" of adjustment.
- Seated height tables are 29"H.
- Standing height tables are 42"H.
- Bases require some assembly.
- Powered “X” and Disc bases conceal power, voice, and data wires in vertical column profile. Required for use with T1 and G1 table tops.

Counterweight Kit

- Can be used for added stability (not required) when Disc base is used with 30" or 36" round top.
- Kits are field installed.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price	Textured List Price
Medium “X” Table Bases							
Seated Height with Casters	ABX27FC*	15	2.0	\$ 369	\$ 386	\$ 454	N/A
Seated Height with Glides	ABX27FG*	17	2.0	\$ 369	\$ 386	\$ 454	N/A
Seated Height with Glides, Powered	ABX27FGE*	16	2.0	\$ 464	\$ 481	\$ 549	N/A
Standing Height with Glides	ABX27FGU*	16	3.6	\$ 490	\$ 507	\$ 576	N/A
Standing Height with Glides, Powered	ABX27FGUE*	18	3.6	\$ 585	\$ 602	\$ 670	N/A

Disc Bases

Seated Height	ABD26F*	24	3.3	N/A	N/A	N/A	\$ 487
Seated Height, Powered	ABD26FE*	26	3.3	N/A	N/A	N/A	\$ 582
Standing Height	ABD26FU*	27	3.8	N/A	N/A	N/A	\$ 608
Standing Height, Powered	ABD26FUE*	29	3.8	N/A	N/A	N/A	\$ 697

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Counterweight Kit for Disc Base

Optional with 30" or 36" Round Table Tops	MDB-CW	16	0.5	\$ 153	N/A	N/A	N/A
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Table Top See page 194	Medium Seated Ht. “X” Base	Medium Standing Ht. “X” Base	Seated Ht. Disc Base	Standing Ht. Disc Base
30" Round	•	•	•	•
36" Round	•	•	•	•

How to specify —

Select the Model Number from above.

Add suffix “P” to “X” Table Base model number for Polished Aluminum.

1st Option:

Paint
(if applicable):

C S

See inside front cover for finishes.

1st Option:

Column Finish For Polished Aluminum Table Base:

P27 Black

1st Option:

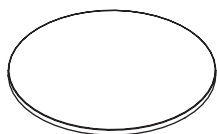
Finish For Disc Base:

CBK Charblack

PR8 Textured Silver

Examples: ABX27FG.P52 ABX27FGP.P27 ABD26FU.CBK MDB-CW

- MERGE STD. TABLES



NOTE: Add suffix "T1" to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge. Requires powered base or post legs. See page 193. Not available on **A** or **E**.

E Available in **Express Solutions** with **C0** grommet option. Check table bases, legs, and finishes listings for **E** selections.

How to specify — Select the Model Number from above.	1st Option: Laminate, Fluid Form, or Veneer: See inside front cover for finishes.	2nd Option: Edge Color (Laminate only): See inside front cover for finishes.	3rd Option: Power Caddy Color (if applicable): EL Matte Silver
A .	.	.	E L

Continued below

<i>3rd Option:</i> Grommet (if applicable — see page 193): C0 None A E G1 Center (requires powered base or post legs)	<i>4th Option:</i> Grommet Type (if applicable): P Plastic M Metal (add \$10)	<i>5th Option:</i> Grommet Color (if applicable): See inside front cover for finishes.
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Seating & Tables – 4/2012

- "X" table bases are available with painted or polished aluminum finishes. Disc bases are available with textured finish only. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Post legs are available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed and seated height tables are 29"H.

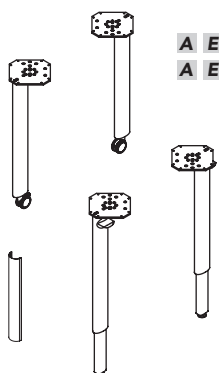
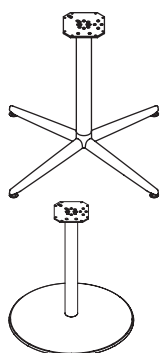
- Standing height tables are 42"H.
- Lift & Release post leg tables adjust from 27"H to 36"H.
- Post legs ship two per package. Round tops require four post legs — 2 packages.
- Bases require some assembly.
- Powered "X" and Disc bases conceal power, voice, and data wires in vertical column profile. Required for use with T1 and G1 table top used on an "X" or Disc base.

Counterweight Kit

- A seated height Disc base requires one counterweight kit for added stability when used with 42" and 48" diameter round tops.
- Kits are field installed.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended with T1 or G1 table tops.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price	Textured List Price
Large "X" Table Bases							
Seated Height with Glides	ABX34FG*	36	13.0	\$ 421	\$ 438	\$ 517	N/A
Seated Height with Glides, Powered	ABX34FGE*	36	13.0	\$ 515	\$ 532	\$ 610	N/A

Disc Table Bases

Seated Height	ABD26F*	24	3.3	N/A	N/A	N/A	\$ 487
Seated Height, Powered	ABD26FE*	26	3.3	N/A	N/A	N/A	\$ 582

NOTE: Specify a counterweight kit for Disc base used with 42" and 48" round table tops.

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Counterweight Kit for Disc Base

For 42" and 48" Round Table Tops	MDB-CW	16	0.5	\$ 153	N/A	N/A	N/A
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Post Legs

A E	Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A	N/A
A E	Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A	N/A
	Pair, Lift & Release with Casters	ABPBAC	14	1.5	\$ 463	\$ 493	N/A	N/A
	Pair, Lift & Release with Glides	ABPBAG	14	1.5	\$ 463	\$ 493	N/A	N/A

NOTE: Post legs ship two per package. Round tops require four post legs per table. Order two packages of post legs.

Wire Manager Cover

For Post Leg	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A	N/A
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Table Top See page 196	Large Seated Ht. "X" Base	Seated Ht. Disc Base	Fixed Ht. Post Legs	Lift & Release Post Legs
42" Round	•	•	•	•
48" Round	•	•	•	•

A Available in **Everyday Advantage**. Check table tops and finishes listings for **A** selections.

E Available in **Express Solutions**. Check table tops and finishes listings for **E** selections.

How to specify —

Select the
Model Number
from above.

Add suffix **"P"** to "X" Table Base model number for Polished Aluminum — not available in **A** or **E**.

1st Option:

Paint
(if applicable):

CS

See inside front
cover for finishes.

1st Option:

Column Finish For
Polished Aluminum Table
Base:

P27 Black

1st Option:

Finish For Disc Base:

CBK Charblack
PR8 Textured Silver

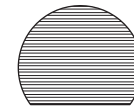
[illegible]

P | 2 | 7 |

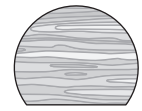
— — —

Examples: ABX34FG.P52 ABX34FGP.P27 ABD26FE.PR8 MDB-CW ABPBAG.P52

- Order Medium “X” base separately — see page 199.
- See the diagrams below for table top dimensional information.



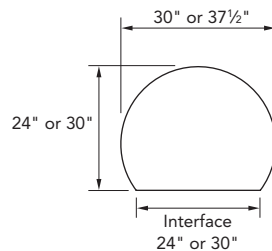
Cleargrain Veneer
Grain Direction



Woodgrain Laminate
and Natural Veneer
Grain Direction



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	V5
Conference End Table Tops							
24" interface, Laminate – T-mold Edge	ALA24FRND	26	3.0	\$ 263	\$ 275	\$ 290	—
24" interface, Laminate – Flat Edge	ALM24FRND	26	3.0	\$ 408	\$ 429	\$ 449	—
24" interface, Veneer – Square Edge	AVS24FRND	26	3.0	\$ 1199	\$ 1290	\$ 1316	\$ 1475
(24" interface table tops with 30" diameter — see below)							
30" interface, Laminate – T-mold Edge	ALA30FRND	26	3.0	\$ 276	\$ 290	\$ 304	—
30" interface, Laminate – Flat Edge	ALM30FRND	26	3.0	\$ 477	\$ 501	\$ 525	—
30" interface, Veneer – Square Edge	AVS30FRND	26	3.0	\$ 1382	\$ 1482	\$ 1519	\$ 1700
(30" interface table tops with 37½" diameter — see below)							



How to specify —
Select the
Model Number
from above.

1st Option:

**Laminate
or Veneer:**

See inside front
cover for finishes.

2nd Option:

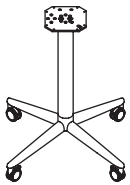
Edge Color
(Laminate Only):

See inside front
cover for finishes.

A									.						
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Examples: ALM30FRND.LWAC.DA AVS30FRND.CE873

- Available with painted or polished aluminum finishes.
- Polished aluminum bases feature black vertical columns.
- Available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.
- Bases require some assembly.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price
Medium "X" Table Bases						
Fixed Height with Casters	ABX27FC*	15	2.0	\$ 369	\$ 386	\$ 454
Fixed Height with Glides	ABX27FG*	17	2.0	\$ 369	\$ 386	\$ 454

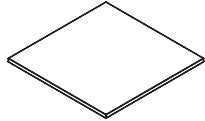
Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Table Top See page 198	Medium "X" Base
24" Conf. End	•
30" Conf. End	•

How to specify — Select the Model Number from above. Add suffix "P" to model number for Polished Aluminum	1st Option: Paint (if applicable): C S See inside front cover for finishes.	1st Option: Column Finish For Polished Aluminum Table Base: P27 Black
ABX27F . P		P27

Examples: ABX27FC.P52 ABX27FCP.P27

- Order “X” base, Disc base, or post legs separately — see page 201.
- 30" and 36" Square tops require either one medium seated height “X” base, one medium standing height “X” base, one seated height Disc base, or one standing height Disc base. 36" Square tops are also compatible with four post legs.
- Eased and Knife Square tops feature a shaped edge on all sides.



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Square Table Tops							
30"D x 30"W, Laminate – T-mold Edge	ALA30SQR	36	3.0	\$ 257	\$ 269	\$ 283	—
30"D x 30"W, Laminate – Flat Edge	ALM30SQR	36	3.0	\$ 270	\$ 284	\$ 297	—
30"D x 30"W, Laminate – Knife Edge	ALN30SQR	36	3.0	\$ 754	\$ 791	\$ 830	—
30"D x 30"W, Fluid Form – Eased Edge	AT30SQR	36	3.0	—	—	—	\$ 361
30"D x 30"W, Veneer – Square Edge	AVS30SQR	36	3.0	\$ 1013	\$ 1063	\$ 1112	\$ 1246
30"D x 30"W, Veneer – Knife Edge	AVK30SQR	36	3.0	\$ 1340	\$ 1407	\$ 1472	\$ 1648
36"D x 36"W, Laminate – T-mold Edge	ALA36SQR	50	3.6	\$ 270	\$ 284	\$ 297	—
36"D x 36"W, Laminate – Flat Edge	ALM36SQR	50	3.6	\$ 300	\$ 315	\$ 330	—
36"D x 36"W, Laminate – Knife Edge	ALN36SQR	50	3.6	\$ 859	\$ 902	\$ 945	—
36"D x 36"W, Fluid Form – Eased Edge	AT36SQR	50	3.6	—	—	—	\$ 449
36"D x 36"W, Veneer – Square Edge	AVS36SQR	50	3.6	\$ 1056	\$ 1109	\$ 1160	\$ 1298
36"D x 36"W, Veneer – Knife Edge	AVK36SQR	50	3.6	\$ 1394	\$ 1464	\$ 1532	\$ 1715

NOTE: Add suffix “T1” to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge. Requires powered base or post legs. See page 193.

How to specify — Select the Model Number from above.	1st Option: Laminate, Fluid Form, or Veneer: See inside front cover for finishes.	2nd Option: Edge Color (Laminate only): See inside front cover for finishes.	3rd Option: Power Caddy Color (if applicable): EL Matte Silver
A . . .			E L

Continued below ▼

3rd Option: Grommet (if applicable — see page 193): C0 None G1 Centered (requires powered base or post legs)	4th Option: Grommet Type (if applicable): P Plastic M Metal (add \$10)	5th Option: Grommet Color (if applicable): See inside front cover for finishes.
		E

Examples: ALN30SQR T1.TM33.EU.EL AT30SQR.TF35.C0 AVS36SQR.CE800.G1P

- "X" table bases are available with painted or polished aluminum finishes. Disc bases are available with textured finish only. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Medium seated height "X" table bases and all post legs are available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.

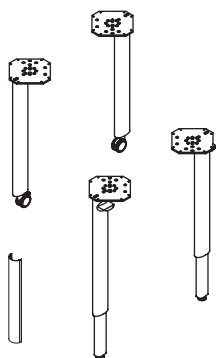
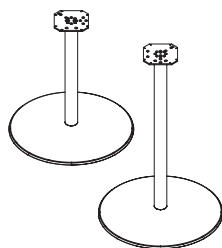
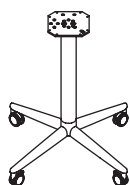
- Seated height tables are 29"H.
- Standing height tables are 42"H.
- Lift & Release post leg tables adjust from 27"H to 36"H.
- Post legs ship two per package. Square tops require four post legs — 2 packages.
- Bases require some assembly.
- Powered "X" and Disc table bases conceal power, voice, and data wires. Required for use with T1 and G1 table top used on an "X" or Disc base.

Counterweight Kit

- Can be used for added stability (not required) when Disc Base is used with 30" or 36" square top.
- Kits are field installed.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1 or G1 table tops.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price	Textured List Price
Medium "X" Table Bases							
Seated Height with Casters	ABX27FC*	15	2.0	\$ 369	\$ 386	\$ 454	N/A
Seated Height with Glides	ABX27FG*	17	2.0	\$ 369	\$ 386	\$ 454	N/A
Seated Height with Glides, Powered	ABX27FGE*	16	2.0	\$ 464	\$ 481	\$ 549	N/A
Standing Height with Glides	ABX27FGU*	16	3.6	\$ 490	\$ 507	\$ 576	N/A
Standing Height with Glides, Powered	ABX27FGUE*	18	3.6	\$ 585	\$ 602	\$ 670	N/A

Disc Bases

Seated Height	ABD26F*	24	3.3	N/A	N/A	N/A	\$ 487
Seated Height, Powered	ABD26FE*	26	3.3	N/A	N/A	N/A	\$ 582
Standing Height	ABD26FU*	27	3.8	N/A	N/A	N/A	\$ 608
Standing Height, Powered	ABD26FUE*	29	3.8	N/A	N/A	N/A	\$ 697

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Counterweight Kit for Disc Base

Optional with 30" or 36"

Round Table Tops	MDB-CW	16	0.5	\$ 153	N/A	N/A	N/A
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Post Legs

Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A	N/A
Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A	N/A
Pair, Lift & Release with Casters	ABPBAC	14	1.5	\$ 463	\$ 493	N/A	N/A
Pair, Lift & Release with Glides	ABPBAG	14	1.5	\$ 463	\$ 493	N/A	N/A

NOTE: Post legs ship two per package. Square tops require four post legs per table. Order two packages of post legs.

Wire Manager Cover

For Post Leg	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A	N/A
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Table Top See page 200	Medium Seated Ht. "X" Base	Medium Standing Ht. "X" Base	Seated Ht. Disc Base	Standing Ht. Disc Base	Fixed Ht. Post Legs	Lift & Release Post Legs
30" Square	•	•	•	•		
36" Square	•	•	•	•	•	•

How to specify —

Select the Model Number from above.

Add suffix "P" to "X" Table Base model number for Polished Aluminum.

1st Option:

Paint
(if applicable):

C S

See inside front cover for finishes.

1st Option:

Column Finish For Polished Aluminum Table Base:

P27 Black

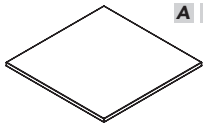
1st Option:

Finish For Disc Base:

CBK Charblack

PR8 Textured Silver

Examples: ABX27FG.P52 ABX27FGP.P27 ABPBAG.P52 MDB-CW



NOTE: Add suffix "T1" to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge. Requires powered base or post legs. See page 193. Not available on **A** or **E**.

<i>3rd Option:</i> Grommet (if applicable — see page 193): C0 None A E G1 Centered (requires powered base or post legs)	<i>4th Option:</i> Grommet Type (if applicable): P Plastic M Metal (add \$10)	<i>5th Option:</i> Grommet Color (if applicable): See inside front cover for finishes.
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- “X” table bases are available with painted or polished aluminum finishes. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- All post legs are available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.

- Fixed and seated height tables are 29"H.
- Lift & Release post leg tables adjust from 27"H to 36"H.
- Post legs ship two per package. Square tops require four post legs — 2 packages.
- Bases require some assembly.
- Powered “X” bases conceal power, voice, and data wires. Required for use with T1 and G1 table top used on an “X” base.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1 or G1 table tops.

	Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price
Large “X” Table Bases							
A E	Seated Height with Glides	ABX34FG*	18	3.7	\$ 421	\$ 438	\$ 517
	Seated Height with Glides, Powered	ABX34FGE*	18	3.7	\$ 515	\$ 532	\$ 610
Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.							
Fixed Height Post Legs							
A E	Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A
A E	Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A
NOTE: Post legs ship two per package. Square tops require four post legs per table. Order two packages of post legs.							
Lift & Release Post Legs							
	Pair, Lift & Release with Casters	ABPBAC	14	1.5	\$ 463	\$ 493	N/A
	Pair, Lift & Release with Glides	ABPBAG	14	1.5	\$ 463	\$ 493	N/A
NOTE: Post legs ship two per package. Square tops require four post legs per table. Order two packages of post legs.							
Wire Manager Cover							
	For Post Leg	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A

Table Top See page 202	Large Seated Ht. “X” Base	Fixed Ht. Post Legs	Lift & Release Post Legs
42" Square	•	•	•
48" Square	•	•	•

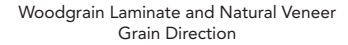
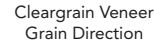
A Available in **Everyday Advantage**. Check table tops and finishes listings for **A** selections.

E Available in **Express Solutions**. Check table tops and finishes listings for **E** selections.

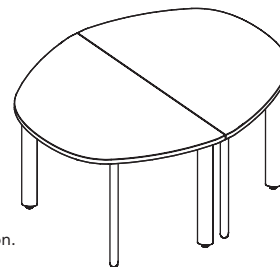
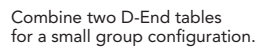
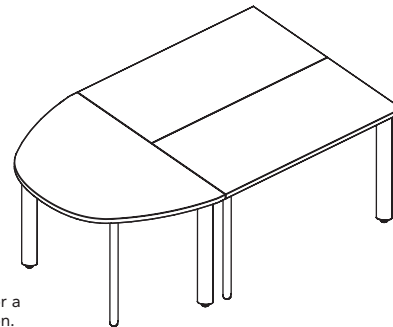
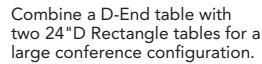
How to specify — Select the Model Number from above. Add suffix “P” to “X” Table Base model number for Polished Aluminum — not available in A or E .	1st Option: Paint (if applicable): C S See inside front cover for finishes.	1st Option: Column Finish For Polished Aluminum Table Base: P27 Black
A .	P	P 2 7

Examples: ABX34FG.P52 ABX34FGP.P27 ABPBAG.P52

- Order “T” table bases or post legs separately — see page 205.
- D-End tops require two medium “T” bases or four post legs.
- D-End tops provide alternate configuration possibilities when combined with two 24" D or one 48" D rectangle table.
- Eased and Knife D-End tops feature a shaped edge on the curved side and a square edge on the straight side to allow for ganging tables.



	Description	Model	Ship Weight	Cubes	List Price				
					L1 or V1	L2 or V2	L3 or V3	FF or V5	
	D-End Table Tops								
	30"D x 48"W, Laminate – T-mold Edge	ALA48DEND	50	3.6	\$ 338	\$ 355	\$ 372	—	
	30"D x 48"W, Laminate – Flat Edge	ALM48DEND	50	3.6	\$ 607	\$ 637	\$ 667	—	
	30"D x 48"W, Laminate – Knife Edge*	ALN48DEND	50	3.6	\$ 1178	\$ 1236	\$ 1295	—	
	30"D x 48"W, Fluid Form – Eased Edge*	AT48DEND	50	3.6	—	—	—	\$ 645	
	30"D x 48"W, Veneer – Square Edge	AVS48DEND	50	3.6	\$ 1200	\$ 1260	\$ 1317	\$ 1476	
	30"D x 48"W, Veneer – Knife Edge*	AVK48DEND	50	3.6	\$ 1293	\$ 1358	\$ 1420	\$ 1590	



<i>How to specify —</i> Select the Model Number from above.	<i>1st Option:</i> Laminate, Fluid Form, or Veneer: See inside front cover for finishes.	<i>2nd Option:</i> Edge Color (Laminate Only): See inside front cover for finishes.
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- “T” table bases are available with painted or polished aluminum finishes. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.

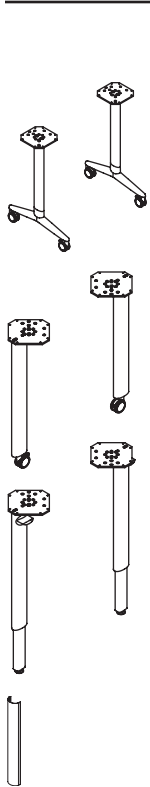
- Lift & Release post leg tables adjust from 27"H to 36"H.
- Post legs ship two per package. D-End tops require four post legs — 2 packages.
- Bases require some assembly.

Wire Manager Cover

- Conceals power, voice, and data wires.

Ganging Bracket

- One-step tool-free operation.
- Tables with “T” bases have pre-drilled holes for proper installation and alignment of ganging mechanism.
- Recommend one package of 2 plastic brackets per table.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price
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Medium “T” Table Bases

Pair, Fixed Height with Casters	ABT24FC*	17	2.2	\$ 464	\$ 481	\$ 566
Pair, Fixed Height with Glides	ABT24FG*	17	2.2	\$ 464	\$ 481	\$ 566

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Post Legs

Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A
Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A
Pair, Lift & Release with Casters	ABPBAC	14	1.5	\$ 463	\$ 493	N/A
Pair, Lift & Release with Glides	ABPBAG	14	1.5	\$ 463	\$ 493	N/A

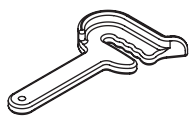
NOTE: Post legs ship two per package. D-End tops require four post legs per table.

Order two packages of post legs.

Wire Manager Covers

For Small or Medium “T” Table Bases	AAT2024CVR	4	0.3	\$ 92	\$ 109	N/A
For Post Leg or Large “T” Table Bases	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A

Table Top See page 204	Medium “T” Bases	Fixed Height Post Legs	Lift & Release Post Legs
48" x 30" D End	•	•	•



Description	Model	Ship Weight	Cubes	List Price
Ganging Bracket (Flint only)				
Package of 2	GSAGNB	1 S	0.1	\$ 74

How to specify —

Select the Model Number from above.

Add suffix “P” to “T” Table Base model number for Polished Aluminum

1st Option:

Paint
(if applicable):

C S

See inside front cover for finishes.

1st Option:

Column Finish For Polished Aluminum Table Base:

P27 Black

_____ . P _____

P 2 7

Examples: ABT20FC.P52

GSAGNB

ABT20FC.P27

ABPFG.P52

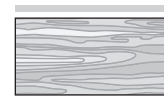
S Shippable by small-package carrier.

- Order “T” bases or post legs separately — see page 145.
- 24"D Rectangle tops require two small “T” bases or four post legs.
- 24"D Eased and Knife Rectangle tops feature a shaped edge on one side and a square edge on three sides to allow for ganging tables.

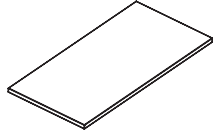
For Eased and Knife tops the shaded side indicates a shaped edge, non-shaded sides indicates a square edge.*



Cleargrain Veneer
Grain Direction



Woodgrain Laminate and Natural Veneer
Grain Direction



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Rectangle Table Tops							
24"D x 36"W, Laminate – T-mold Edge	ALA2436RE	36	2.0	\$ 264	\$ 276	\$ 291	—
24"D x 36"W, Laminate – Flat Edge	ALM2436RE	36	2.0	\$ 293	\$ 308	\$ 322	—
24"D x 36"W, Laminate – Knife Edge*	ALN2436RE	36	2.0	\$ 877	\$ 921	\$ 964	—
24"D x 36"W, Fluid Form – Eased Edge*	AT2436RE	36	2.0	—	\$	\$	\$ 434
24"D x 36"W, Veneer – Square Edge	AVS2436RE	36	2.0	\$ 1356	\$ 1424	\$ 1491	\$ 1669
24"D x 36"W, Veneer – Knife Edge*	AVK2436RE	36	2.0	\$ 1432	\$ 1504	\$ 1573	\$ 1761
24"D x 48"W, Laminate – T-mold Edge	ALA2448RE	46	2.5	\$ 290	\$ 305	\$ 319	—
24"D x 48"W, Laminate – Flat Edge	ALM2448RE	46	2.5	\$ 337	\$ 354	\$ 371	—
24"D x 48"W, Laminate – Knife Edge*	ALN2448RE	46	2.5	\$ 887	\$ 932	\$ 975	—
24"D x 48"W, Fluid Form – Eased Edge*	AT2448RE	46	2.5	—	—	—	\$ 449
24"D x 48"W, Veneer – Square Edge	AVS2448RE	46	2.5	\$ 1482	\$ 1556	\$ 1628	\$ 1824
24"D x 48"W, Veneer – Knife Edge*	AVK2448RE	46	2.5	\$ 1571	\$ 1650	\$ 1727	\$ 1934
24"D x 60"W, Laminate – T-mold Edge	ALA2460RE	53	3.1	\$ 322	\$ 338	\$ 354	—
24"D x 60"W, Laminate – Flat Edge	ALM2460RE	53	3.1	\$ 404	\$ 425	\$ 445	—
24"D x 60"W, Laminate – Knife Edge*	ALN2460RE	53	3.1	\$ 896	\$ 941	\$ 985	—
24"D x 60"W, Fluid Form – Eased Edge*	AT2460RE	53	3.1	—	—	—	\$ 465
24"D x 60"W, Veneer – Square Edge	AVS2460RE	53	3.1	\$ 1606	\$ 1686	\$ 1765	\$ 1976
24"D x 60"W, Veneer – Knife Edge*	AVK2460RE	53	3.1	\$ 1703	\$ 1788	\$ 1871	\$ 2096
24"D x 72"W, Laminate – T-mold Edge	ALA2472RE	75	3.7	\$ 363	\$ 381	\$ 399	—
24"D x 72"W, Laminate – Flat Edge	ALM2472RE	75	3.7	\$ 451	\$ 474	\$ 496	—
24"D x 72"W, Laminate – Knife Edge*	ALN2472RE	75	3.7	\$ 974	\$ 1023	\$ 1071	—
24"D x 72"W, Fluid Form – Eased Edge*	AT2472RE	75	3.7	—	—	—	\$ 664
24"D x 72"W, Veneer – Square Edge	AVS2472RE	75	3.7	\$ 1730	\$ 1816	\$ 1900	\$ 2128
24"D x 72"W, Veneer – Knife Edge*	AVK2472RE	75	3.7	\$ 1834	\$ 1925	\$ 2016	\$ 2257

NOTE: Add suffix "T1" to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge.
See page 193.

How to specify — Select the Model Number from above.	1st Option: Laminate, Fluid Form, or Veneer: See inside front cover for finishes.	2nd Option: Edge Color (Laminate only): See inside front cover for finishes.	3rd Option: Power Caddy Color (if applicable): EL Matte Silver	3rd Option: Grommet (if applicable — see page 193): C0 None G1 Centered	4th Option: Grommet Type (if applicable): P Plastic M Metal (add \$10)	5th Option: Grommet Color (if applicable): See inside front cover for finishes.
A .	.	.	E L			E

Examples: ALM2436RET1.TM33.EU.EL AT2460RE.TF35.CO AVK2472RE.CE800.G1P

- "T" table bases are available with painted or polished aluminum finishes. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.

- Lift & Release post leg tables adjust from 27"H to 36"H.
- Post legs ship two per package. 24" Rectangle tops require four post legs — 2 packages.
- Bases require some assembly.

External Support Channel

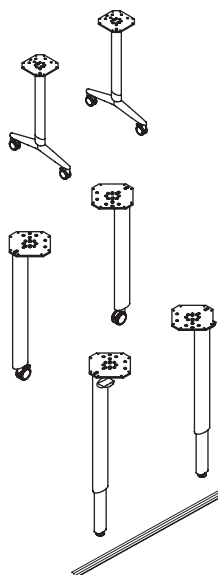
- Extends 1¼" below the worksurface.
- Can be added to a table top for additional support.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1 or G1 table tops.

Ganging Bracket

- One-step tool-free operation.
- Tables with "T" bases have pre-drilled holes for proper installation and alignment of ganging mechanism.
- Recommend one package of 2 plastic brackets per table.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price
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Small "T" Table Bases

Pair, Fixed Height with Casters	ABT20FC*	15	2.0	\$ 426	\$ 443	\$ 527
Pair, Fixed Height with Glides	ABT20FG*	15	2.0	\$ 426	\$ 443	\$ 527

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Post Legs

Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A
Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A
Pair, Lift & Release with Casters	ABPBAC	14	1.5	\$ 463	\$ 493	N/A
Pair, Lift & Release with Glides	ABPBAG	14	1.5	\$ 463	\$ 493	N/A

NOTE: Post legs ship two per package. 24"D Rectangle tops require four post legs per table.
Order two packages of post legs.

External Table Top Support Channel (no color option)

48"W for 60"W Table Top	Z5SC60	8.3	0.5	\$ 59	N/A	N/A
60"W for 72"W Table Top	Z5SC72	9.9	0.5	\$ 72	N/A	N/A

Wire Manager Covers

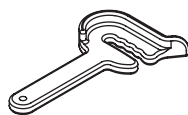
For Small and Medium "T" Table Bases	AAT2024CVR	4	0.3	\$ 92	\$ 109	N/A
For Post Leg or Large "T" Table Bases	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A

Table Top See page 206	Small "T" Bases	Fixed Height Post Legs	Lift & Release Post Legs
24" x 36" Rectangle	•	•	•
24" x 48" Rectangle	•	•	•
24" x 60" Rectangle	•	•	•
24" x 72" Rectangle	•	•	•

Description	Model	Ship Weight	Cubes	List Price
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Ganging Bracket (Flint only)

Package of 2	GSAGNB	1	S 0.1	\$ 74
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**How to specify —**

Select the Model Number from above.

Add suffix "P" to "T" Table Base model number for Polished Aluminum

1st Option:

Paint
(if applicable):

C S

See inside front cover for finishes.

1st Option:

Column Finish For Polished Aluminum Table Base:

P27 Black

_____ . **P** _____

P **2** **7**

Examples: ABT20FC.P52 ABT20FCP.P27 ABPFG.P02
Z5SC60 AAT2024CVR.P52 GSAGNB

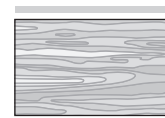
S Shippable by small-package carrier.

- Order “T” bases or post legs separately — see page 209.
- 30”D Rectangle tops require two medium “T” bases or four post legs.
- 30”D Eased and Knife Rectangle tops feature a shaped edge on one side and a square edge on three sides to allow for ganging tables.

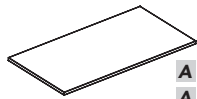
For Eased and Knife tops the shaded side indicates a shaped edge, non-shaded sides indicates a square edge.*



Cleargrain Veneer
Grain Direction



Woodgrain Laminate and Natural Veneer
Grain Direction



		Description	Model	Ship Weight	Cubes	List Price			
						L1 or V1	L2 or V2	L3 or V3	FF or V5
Rectangle Table Tops									
A	E	30"D x 48"W, Laminate – T-mold Edge	ALA3048RE	52	3.6	\$ 301	\$ 316	\$ 331	—
A	E	30"D x 48"W, Laminate – Flat Edge	ALM3048RE	52	3.6	\$ 363	\$ 381	\$ 399	—
		30"D x 48"W, Laminate – Knife Edge*	ALN3048RE	52	3.6	\$ 878	\$ 922	\$ 965	—
		30"D x 48"W, Fluid Form – Eased Edge*	AT3048RE	52	3.6	—	—	—	\$ 463
		30"D x 48"W, Veneer – Square Edge	AVS3048RE	52	3.6	\$ 1573	\$ 1652	\$ 1729	\$ 1936
		30"D x 48"W, Veneer – Knife Edge*	AVK3048RE	52	3.6	\$ 1656	\$ 1739	\$ 1820	\$ 2038
A	E	30"D x 60"W, Laminate – T-mold Edge	ALA3060RE	63	4.5	\$ 352	\$ 369	\$ 387	—
A	E	30"D x 60"W, Laminate – Flat Edge	ALM3060RE	63	4.5	\$ 444	\$ 467	\$ 489	—
		30"D x 60"W, Laminate – Knife Edge*	ALN3060RE	63	4.5	\$ 973	\$ 1022	\$ 1070	—
		30"D x 60"W, Fluid Form – Eased Edge*	AT3060RE	63	4.5	—	—	—	\$ 541
		30"D x 60"W, Veneer – Square Edge	AVS3060RE	63	4.5	\$ 1685	\$ 1769	\$ 1852	\$ 2075
		30"D x 60"W, Veneer – Knife Edge*	AVK3060RE	63	4.5	\$ 1772	\$ 1860	\$ 1947	\$ 2180
A	E	30"D x 72"W, Laminate – T-mold Edge	ALA3072RE	80	5.3	\$ 417	\$ 439	\$ 459	—
A	E	30"D x 72"W, Laminate – Flat Edge	ALM3072RE	80	5.3	\$ 507	\$ 533	\$ 558	—
		30"D x 72"W, Laminate – Knife Edge*	ALN3072RE	80	5.3	\$ 1064	\$ 1117	\$ 1171	—
		30"D x 72"W, Fluid Form – Eased Edge*	AT3072RE	80	5.3	—	—	—	\$ 667
		30"D x 72"W, Veneer – Square Edge	AVS3072RE	80	5.3	\$ 1796	\$ 1886	\$ 1973	\$ 2212
		30"D x 72"W, Veneer – Knife Edge*	AVK3072RE	80	5.3	\$ 1893	\$ 1987	\$ 2082	\$ 2331

NOTE: 1) Add suffix "T1" to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge. See page 193. Not available on **A** or **E**.

2) Add suffix "T2" to model number of Table Tops 72"W or wider for two Pop-up Power Caddies centered front-to-back, \$606 upcharge. See page 193. Not available on **A** or **E**.

A Available in **Everyday Advantage** with **C0** grommet option. Check table bases, legs, and finishes listings for **A** selections.

E Available in **Express Solutions** with **C0** grommet option. Check table bases, legs, and finishes listings for **E** selections.

How to specify — Select the Model Number from above.	1st Option: Laminate, Fluid Form, or Veneer: See inside front cover for finishes.	2nd Option: Edge Color (Laminate only): See inside front cover for finishes.	3rd Option: Power Caddy Color (if applicable): EL Matte Silver	3rd Option: Grommet (if applicable — see page 193): C0 None A E G1 Centered G2 Pair	4th Option: Grommet Type (if applicable): P Plastic M Metal (add \$10 per grommet)	5th Option: Grommet Color (if applicable): See inside front cover for finishes.
A .	.	.	E L			E

Examples: ALA3048RET1.TM33.EU.EL AT3072RE.TF35.CO AVS3048RE.CE800.G1P

- "T" table bases are available with painted or polished aluminum finishes. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.

- Lift & Release post leg tables adjust from 27"H to 36"H.
- Post legs ship two per package. 30" Rectangle tops require four post legs — 2 packages.
- Bases require some assembly.

External Support Channel

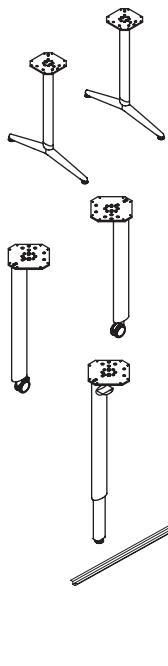
- Extends 1¼" below the worksurface.
- Can be added to a table top for additional support.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1, T2, G1, or G2 table tops.

Ganging Bracket

- One-step tool-free operation.
- Tables with "T" bases have pre-drilled holes for proper installation and alignment of ganging mechanism.
- Recommend one package of 2 plastic brackets per table.

**Description****Model****Ship Weight****Cubes****Core Paint List Price****Select List Price****Polished Aluminum List Price****Medium "T" Table Bases**

A E	Pair, Fixed Height with Casters	ABT24FC*	17	2.2	\$ 464	\$ 481	\$ 566
A E	Pair, Fixed Height with Glides	ABT24FG*	17	2.2	\$ 464	\$ 481	\$ 566

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Post Legs

A E	Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A
A E	Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A
	Pair, Lift & Release with Casters	ABPBAC	14	1.5	\$ 463	\$ 493	N/A
	Pair, Lift & Release with Glides	ABPBAG	14	1.5	\$ 463	\$ 493	N/A

NOTE: Post legs ship two per package. 30"D Rectangle tops require four post legs per table.

Order two packages of post legs.

External Table Top Support Channel (no color option)

48"W for 60"W Table Top	Z5SC60	8.3	0.5	\$ 59	N/A	N/A
60"W for 72"W Table Top	Z5SC72	9.9	0.5	\$ 72	N/A	N/A

Wire Manager Covers

For Small and Medium "T" Table Bases	AAT2024CVR	4	0.3	\$ 92	\$ 109	N/A
For Post Leg or Large "T" Table Bases	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A

Table Top
See page 208**Medium "T" Bases****Fixed Height Post Legs****Lift & Release Post Legs**

30" x 48" Rectangle	•	•	•
30" x 60" Rectangle	•	•	•
30" x 72" Rectangle	•	•	•

Description**Model****Ship Weight****Cubes****List Price****Ganging Bracket (Flint only)**

Package of 2	GSAGNB	1	S	0.1	\$ 74
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A Available in **Everyday Advantage**. Check table tops and finishes listings for **A** selections.

E Available in **Express Solutions**. Check table tops and finishes listings for **E** selections.

How to specify —

Select the Model Number from above.

Add suffix "P" to "T" Table Base model number for Polished Aluminum — not available in **A** or **E**.

1st Option:

Paint
(if applicable):

C S

See inside front cover for finishes.

1st Option:

Column Finish For Polished Aluminum Table Base:

P27 Black

_____ . **P** _____

P **2** **7**

Examples: ABT24FC.P52 ABT24FCP.P27 ABPFG.P02
Z5SC60 AAT2024CVR.P52 GSAGNB

S Shippable by small-package carrier.

- Woodgrain Laminate and Natural Veneer
Grain Direction



- “T” table bases are available with painted or polished aluminum finishes. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.

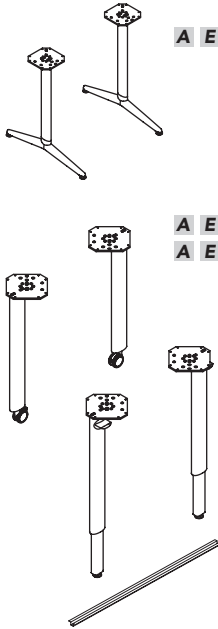
- Lift & Release post leg tables adjust from 27"H to 36"H.
- Post legs ship two per package. 36"D x 48"W, 36"D x 60"W, and 36"D x 72"W Rectangle tops require four post legs — 2 packages.
- Bases require some assembly.

External Support Channel

- Extends 1¼" below the worksurface.
- Can be added to a table top for additional support.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1, T2, G1, or G2 table tops.



	Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price
Medium "T" Table Bases							
A E	Pair, Fixed Height with Casters	ABT24FC*	17	2.2	\$ 464	\$ 481	\$ 566
	Pair, Fixed Height with Glides	ABT24FG*	17	2.2	\$ 464	\$ 481	\$ 566
Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.							
Post Legs							
A E	Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A
A E	Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A
	Pair, Lift & Release with Casters	ABPBAC	14	1.5	\$ 463	\$ 493	N/A
	Pair, Lift & Release with Glides	ABPBAG	14	1.5	\$ 463	\$ 493	N/A
NOTE: Post legs ship two per package. 36"D x 48"W, 36"D x 60"W, and 36"D x 72"W Rectangle tops require four post legs per table. Order two packages of post legs.							
External Table Top Support Channel (no color option)							
	48"W for 60"W Table Top	Z5SC60	8.3	0.5	\$ 59	N/A	N/A
	60"W for 72"W Table Top	Z5SC72	9.9	0.5	\$ 72	N/A	N/A
Wire Manager Covers							
	For Small or Medium "T" Table Bases	AAT2024CVR	4	0.3	\$ 92	\$ 109	N/A
	For Post Leg or Large "T" Table Bases	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A

Table Top See page 210	Medium “T” Bases	Fixed Height Post Legs	Lift & Release Post Legs
36" x 48" Rectangle	•	•	•
36" x 60" Rectangle	•	•	•
36" x 72" Rectangle	•	•	•

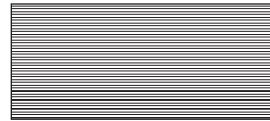
A Available in **Everyday Advantage**. Check table tops and finishes listings for **A** selections.

E Available in **Express Solutions**. Check table tops and finishes listings for **E** selections.

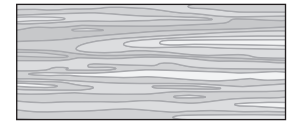
How to specify — Select the Model Number from above. Add suffix “P” to “T” Table Base model number for Polished Aluminum — not available in A or E .	1st Option: Paint (if applicable): C S See inside front cover for finishes.	1st Option: Column Finish For Polished Aluminum Table Base: P27 Black
A .	P	P 2 7

Examples: ABT24FC.P52 ABT24FCP.P27 ABPFG.P02
Z5SC60 AAT2024CVR.P52

- Order “T” bases or post legs separately — see page 213.
- 36"D x 84"W and 36"D x 96"W Rectangle tops require two medium “T” bases or six fixed height post legs.
- 36"D Eased and Knife Rectangle tops feature a shaped edge on all sides.



Cleargrain Veneer
Grain Direction



Woodgrain Laminate and Natural Veneer
Grain Direction



Description		Model	Ship Weight	Cubes	List Price				
					L1 or V1	L2 or V2	L3 or V3	FF or V5	
Rectangle Table Tops									
		36"D x 84"W, Laminate – T-mold Edge	ALA3684RE	100	8.1	\$ 710	\$ 745	\$ 782	—
		36"D x 84"W, Laminate – Flat Edge	ALM3684RE	100	8.1	\$ 738	\$ 775	\$ 812	—
		36"D x 84"W, Laminate – Knife Edge	ALN3684RE	100	8.1	\$ 1671	\$ 1754	\$ 1921	—
		36"D x 84"W, Fluid Form – Eased Edge	AT3684RE	100	8.1	—	—	—	\$ 847
		36"D x 84"W, Veneer – Square Edge	AVS3684RE	100	8.1	\$ 2234	\$ 2346	\$ 2455	\$ 2751
		36"D x 84"W, Veneer – Knife Edge	AVK3684RE	100	8.1	\$ 2485	\$ 2609	\$ 2731	\$ 3060
		36"D x 96"W, Laminate – T-mold Edge	ALA3696RE	116	9.4	\$ 860	\$ 903	\$ 946	—
		36"D x 96"W, Laminate – Flat Edge	ALM3696RE	116	9.4	\$ 981	\$ 1030	\$ 1079	—
		36"D x 96"W, Laminate – Knife Edge	ALN3696RE	116	9.4	\$ 1743	\$ 1830	\$ 1917	—
		36"D x 96"W, Fluid Form – Eased Edge	AT3696RE	116	9.4	—	—	—	\$ 859
		36"D x 96"W, Veneer – Square Edge	AVS3696RE	116	9.4	\$ 2354	\$ 2472	\$ 2588	\$ 2899
		36"D x 96"W, Veneer – Knife Edge	AVK3696RE	116	9.4	\$ 2616	\$ 2747	\$ 2876	\$ 3222

NOTE: 1) Add suffix "T1" to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge.
See page 193. Not available on **A** or **E**.

2) Add suffix "T2" to model number of Table Tops 72"W or wider for two Pop-up Power Caddies centered front-to-back, \$606 upcharge. See page 193. Not available on **A** or **E**.

A Available in **Everyday Advantage** with **C0** grommet option. Check table bases, legs, and finishes listings for **A** selections.

E Available in **Express Solutions** with **C0** grommet option. Check table bases, legs, and finishes listings for **E** selections.

How to specify — Select the Model Number from above.	1st Option: Laminate, Fluid Form, or Veneer: See inside front cover for finishes.	2nd Option: Edge Color (Laminate only): See inside front cover for finishes.	3rd Option: Power Caddy Color (if applicable): EL Matte Silver	3rd Option: Grommet (if applicable — see page 193): C0 None A E G1 Centered G2 Pair	4th Option: Grommet Type (if applicable): P Plastic M Metal (add \$10 per grommet)	5th Option: Grommet Color (if applicable): See inside front cover for finishes.
A . .		.	E L			E

Examples: ALM3684RET1.LM15.EU.EL AT3696RE.TF33.CO
AVK3696RE.NC777.G1ME4

- “T” table bases are available with painted or polished aluminum finishes. Fixed height post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Available with glides or casters.
- All casters are urethane tread locking casters.

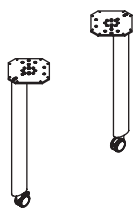
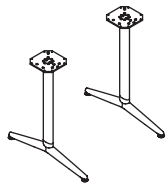
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.
- Fixed height post legs ship two per package. 36"D x 84"W and 36"D x 96"W Rectangle tops require six post legs — 3 packages.
- Bases require some assembly.

External Support Channel

- Extends 1¼" below the worksurface.
- Can be added to a table top for additional support.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1, T2, G1, or G2 table tops.

**Description****Model****Ship Weight****Cubes****Core Paint List Price****Select List Price****Polished Aluminum List Price****Medium “T” Table Bases****A E** Pair, Fixed Height with Casters**ABT24FC***

17

2.2

\$ 464

\$ 481

\$ 566

A E Pair, Fixed Height with Glides**ABT24FG***

17

2.2

\$ 464

\$ 481

\$ 566

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Fixed Height Post Legs**A E** Pair, Fixed Height with Casters**ABPFC**

10

1.5

\$ 272

\$ 289

N/A

A E Pair, Fixed Height with Glides**ABPFG**

10

1.5

\$ 272

\$ 289

N/A

NOTE: Post legs ship two per package. 36"D x 84"W and 36"D x 96"W Rectangle tops require six post legs per table.
Order three packages of post legs.

External Table Top Support Channel (no color option)

72" W for 84" W or 96" W Table Top

Z5SC84

11.5

0.5

\$ 86

N/A

N/A

Wire Manager Covers

For Small or Medium “T” Table Bases

AAT2024CVR

4

0.3

\$ 92

\$ 109

N/A

For Post Leg or Large “T” Table Bases

AAT34CVR

4

0.3

\$ 92

\$ 109

N/A

**Table Top
See page 212****Medium
“T” Bases****Fixed Height
Post Legs**

36" x 84" Rectangle

•

•

36" x 96" Rectangle

•

•

A Available in **Everyday Advantage**. Check table tops and finishes listings for **A** selections.

E Available in **Express Solutions**. Check table tops and finishes listings for **E** selections.

How to specify —

Select the
Model Number
from above.

Add suffix “P” to “T” Table Base
model number for Polished Aluminum
— not available in **A** or **E**.

1st Option:

Paint
(if applicable):

C S

See inside front
cover for finishes.

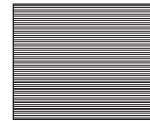
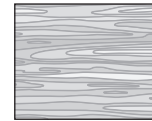
1st Option:

**Column Finish For
Polished Aluminum Table
Base:**

P27 Black**A** | | | | | | | | | | .**P** | | | | |**P** | **2** | **7** |

Examples: **ABT24FC.P52** **ABT24FC.P27** **ABPFG.P02**
Z5SC84 **AAT2024CVR.P52**

- Order "T" bases or post legs separately — see page 215.
- 48"D x 60"W and 48"D x 72"W Rectangle tops require two large "T" bases or four fixed height post legs. 48"D x 84"W and 48"D x 96"W Rectangle tops require two large "T" bases or six fixed height post legs.
- A 48"D Rectangle top with two large "T" bases require a Stretcher Bar for added stability. Order Stretcher Bars separately — See page 215.
- 48"D Eased and Knife Rectangle tops feature a shaped edge on all sides.

Cleargrain Veneer
Grain DirectionWoodgrain Laminate and Natural Veneer
Grain Direction



Description	Model	Ship Weight	Cubes	List Price				
				L1 or V1	L2 or V2	L3 or V3	FF or V5	
Rectangle Table Tops								
48"D x 60"W, Laminate – T-mold Edge	ALA4860RE	145	6.2	\$ 532	\$ 559	\$ 585	—	
48"D x 60"W, Laminate – Flat Edge	ALM4860RE	145	6.2	\$ 653	\$ 686	\$ 718	—	
48"D x 60"W, Laminate – Knife Edge	ALN4860RE	145	6.2	\$ 1330	\$ 1396	\$ 1463	—	
48"D x 60"W, Fluid Form – Eased Edge	AT4860RE	145	6.2	—	—	—	\$ 655	
48"D x 60"W, Veneer – Square Edge	AVS4860RE	145	6.2	\$ 2291	\$ 2406	\$ 2519	\$ 2820	
48"D x 60"W, Veneer – Knife Edge	AVK4860RE	145	6.2	\$ 2521	\$ 2647	\$ 2771	\$ 3104	
48"D x 72"W, Laminate – T-mold Edge	ALA4872RE	156	7.0	\$ 591	\$ 621	\$ 649	—	
48"D x 72"W, Laminate – Flat Edge	ALM4872RE	156	7.0	\$ 692	\$ 726	\$ 762	—	
48"D x 72"W, Laminate – Knife Edge	ALN4872RE	156	7.0	\$ 1465	\$ 1539	\$ 1611	—	
48"D x 72"W, Fluid Form – Eased Edge	AT4872RE	156	7.0	—	—	—	\$ 936	
48"D x 72"W, Veneer – Square Edge	AVS4872RE	156	7.0	\$ 2401	\$ 2521	\$ 2639	\$ 2956	
48"D x 72"W, Veneer – Knife Edge	AVK4872RE	156	7.0	\$ 2642	\$ 2774	\$ 2904	\$ 3252	
48"D x 84"W, Laminate – T-mold Edge	ALA4884RE	167	7.7	\$ 811	\$ 852	\$ 892	—	
48"D x 84"W, Laminate – Flat Edge	ALM4884RE	167	7.7	\$ 930	\$ 977	\$ 1022	—	
48"D x 84"W, Laminate – Knife Edge	ALN4884RE	167	7.7	\$ 1917	\$ 2013	\$ 2109	—	
48"D x 84"W, Fluid Form – Eased Edge	AT4884RE	167	7.7	—	—	—	\$ 1097	
48"D x 84"W, Veneer – Square Edge	AVS4884RE	167	7.7	\$ 2511	\$ 2636	\$ 2760	\$ 3090	
48"D x 84"W, Veneer – Knife Edge	AVK4884RE	167	7.7	\$ 2762	\$ 2900	\$ 3036	\$ 3400	
48"D x 96"W, Laminate – T-mold Edge	ALA4896RE	178	8.4	\$ 1064	\$ 1117	\$ 1171	—	
48"D x 96"W, Laminate – Flat Edge	ALM4896RE	178	8.4	\$ 1184	\$ 1243	\$ 1302	—	
48"D x 96"W, Laminate – Knife Edge	ALN4896RE	178	8.4	\$ 1989	\$ 2088	\$ 2188	—	
48"D x 96"W, Fluid Form – Eased Edge	AT4896RE	178	8.4	—	—	—	\$ 1109	
48"D x 96"W, Veneer – Square Edge	AVS4896RE	178	8.4	\$ 2618	\$ 2749	\$ 2878	\$ 3224	
48"D x 96"W, Veneer – Knife Edge	AVK4896RE	178	8.4	\$ 2882	\$ 3027	\$ 3168	\$ 3548	

NOTE: 1) Add suffix "T1" to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge. See page 193.

2) Add suffix "T2" to model number of Table Tops 72"W or wider for two Pop-up Power Caddies centered front-to-back, \$606 upcharge. See page 193.

How to specify — Select the Model Number from above.	1st Option: Laminate, Fluid Form, or Veneer:	2nd Option: Edge Color (Laminate only):	3rd Option: Power Caddy Color (if applicable):	3rd Option: Grommet (if applicable — see page 193):	4th Option: Grommet Type (if applicable):	5th Option: Grommet Color (if applicable):
See inside front cover for finishes.	See inside front cover for finishes.	See inside front cover for finishes.	EL Matte Silver	C0 None G1 Centered G2 Pair	P Plastic M Metal (add \$10 per grommet)	See inside front cover for finishes.
A			E L			E

Examples: ALA4884RET2.LM15.EU.EL AT4872RE.TF33.C0
AVS4872RE.NC777.G1ME4

- Large "T" table bases are available with painted or polished aluminum finishes. Fixed height post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Fixed height post legs are available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.
- Fixed height post legs ship two per package. 48"D x 60"W and 48"D x 72"W Rectangle

- tops require four post legs — 2 packages. 48"D x 84"W and 48"D x 96"W Rectangle tops require six post legs — 3 packages.
- Bases require some assembly.

Stretcher Bars

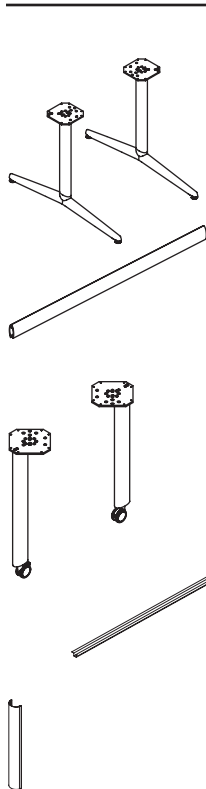
- A 48"D rectangle top with two large "T" bases require a Stretcher Bar. 60"W Tops require a 38" Stretcher Bar, 72"W and 84"W tops require a 50" Stretcher Bar, and 96"W tops require a 58" Stretcher Bar.
- Stretcher Bar connects to the "T" Bases to provide added support.

External Support Channel

- Extends 1¼" below the worksurface.
- Can be added to a table top for additional support.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1, T2, G1, or G2 table tops.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price
Large "T" Table Bases and Stretcher Bars						
Pair, Fixed Height with Glides	ABT34FG*	2.5	3.1	\$ 529	\$ 546	\$ 650
T Base Stretcher Bar, 38" for 60"W Tops	ABAR38	4.0	0.5	\$ 134	\$ 151	N/A
T Base Stretcher Bar, 50" for 72" and 84"W Tops	ABAR50	4.8	0.6	\$ 152	\$ 169	N/A
T Base Stretcher Bar, 58" for 96"W Tops	ABAR58	5.0	0.7	\$ 190	\$ 207	N/A

NOTE: Specify a stretcher bar for all 48"D rectangular tables with large "T" bases. 48" x 60" rectangular tables require a 38" stretcher bar, 48" x 72" and 48" x 84" rectangular tables require a 50" stretcher bar, 48" x 96" rectangular tables require a 58" stretcher bar. Specify a black stretcher bar for polished aluminum bases.

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Fixed Height Post Legs

Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A
Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A

NOTE: Post legs ship two per package. 48"D x 60"W and 48"D x 72"W Rectangle tops require four post legs per table. Order two packages of post legs. 48"D x 84"W and 48"D x 96"W Rectangle tops require six post legs per table. Order three packages of post legs.

External Table Top Support Channel (no color option)

48"W for 60"W Table Top	Z5SC60	8.3	0.5	\$ 59	N/A	N/A
60"W for 72"W Table Top	Z5SC72	9.9	0.5	\$ 72	N/A	N/A
72"W for 84"W or 96"W Table Top	Z5SC84	11.5	0.5	\$ 86	N/A	N/A

Wire Manager Covers

For Post Leg or Large "T" Table Bases	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A
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Table Top See page 214	Large "T" Bases and Stretcher Bar	Fixed Height Post Legs
48" x 60" Rectangle	•	•
48" x 72" Rectangle	•	•
48" x 84" Rectangle	•	•
48" x 96" Rectangle	•	•

How to specify —

Select the Model Number from above.

Add suffix "P" to "T" Table Base model number for Polished Aluminum

1st Option:

Paint
(if applicable):



See inside front cover for finishes.

1st Option:

Column Finish For Polished Aluminum Table Base:

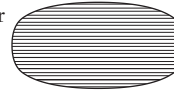
P27 Black

A | | | | | | | | | | . P | | | | |

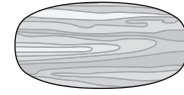
P | 2 | 7 |

Examples: ABT34FG.P52 ABAR38.P52 Z5SC60 AAT34CVR.P52
ABT34FGP.P27 ABPFC.P02 ABPFG.P02

- Order "T" bases or post legs separately — see page 217.
- 36"D x 72"W Conference oval tops require two medium "T" bases or four post legs.
- 42"D x 84"W and 48"D x 96"W Conference oval tops require two large "T" bases or six fixed height post legs.
- A conference oval table with two large "T" bases requires a Stretcher Bar for added stability. Order Stretcher Bars separately — See page 217.



Cleargrain Veneer
Grain Direction



Woodgrain Laminate and Natural Veneer
Grain Direction



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Conference Oval Table Tops							
36"D x 72"W, Laminate – T-mold Edge	ALA3672CO	85	6.9	\$ 598	\$ 628	\$ 657	—
36"D x 72"W, Laminate – Flat Edge	ALM3672CO	85	6.9	\$ 912	\$ 958	\$ 1002	—
36"D x 72"W, Laminate – Knife Edge	ALN3672CO	85	6.9	\$ 1603	\$ 1683	\$ 1763	—
36"D x 72"W, Fluid Form – Eased Edge	AT3672CO	85	6.9	—	—	—	\$ 933
36"D x 72"W, Veneer – Square Edge	AVS3672CO	85	6.9	\$ 2317	\$ 2433	\$ 2547	\$ 2851
36"D x 72"W, Veneer – Knife Edge	AVK3672CO	85	6.9	\$ 2554	\$ 2682	\$ 2808	\$ 3144
42"D x 84"W, Laminate – T-mold Edge	ALA4284CO	150	7.4	\$ 906	\$ 951	\$ 996	—
42"D x 84"W, Laminate – Flat Edge	ALM4284CO	150	7.4	\$ 1218	\$ 1278	\$ 1340	—
42"D x 84"W, Laminate – Knife Edge	ALN4284CO	150	7.4	\$ 2245	\$ 2357	\$ 2469	—
42"D x 84"W, Fluid Form – Eased Edge	AT4284CO	150	7.4	—	—	—	\$ 1203
42"D x 84"W, Veneer – Square Edge	AVS4284CO	150	7.4	\$ 2475	\$ 2599	\$ 2720	\$ 3047
42"D x 84"W, Veneer – Knife Edge	AVK4284CO	150	7.4	\$ 2697	\$ 2832	\$ 2965	\$ 3321
48"D x 96"W, Laminate – T-mold Edge	ALA4896CO	178	8.4	\$ 1171	\$ 1229	\$ 1288	—
48"D x 96"W, Laminate – Flat Edge	ALM4896CO	178	8.4	\$ 1246	\$ 1308	\$ 1371	—
48"D x 96"W, Laminate – Knife Edge	ALN4896CO	178	8.4	\$ 2372	\$ 2490	\$ 2610	—
48"D x 96"W, Fluid Form – Eased Edge	AT4896CO	178	8.4	—	—	—	\$ 1217
48"D x 96"W, Veneer – Square Edge	AVS4896CO	178	8.4	\$ 2683	\$ 2817	\$ 2950	\$ 3303
48"D x 96"W, Veneer – Knife Edge	AVK4896CO	178	8.4	\$ 2924	\$ 3071	\$ 3214	\$ 3599

NOTE: 1) Add suffix "T1" to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge. See page 193.

2) Add suffix "T2" to model number for two Pop-up Power Caddies centered front-to-back, \$606 upcharge. See page 193.

How to specify — Select the Model Number from above.	1st Option: Laminate, Fluid Form, or Veneer:	2nd Option: Edge Color (Laminate only):	3rd Option: Power Caddy Color (if applicable):	3rd Option: Grommet (if applicable — see page 193):	4th Option: Grommet Type (if applicable):	5th Option: Grommet Color (if applicable):
	See inside front cover for finishes.	See inside front cover for finishes.	EL Matte Silver	C0 None G1 Centered G2 Pair	P Plastic M Metal (add \$10 per grommet)	See inside front cover for finishes.
A			E L			E

Examples: ALN4284COT2.LM15.EU.EL AT4284CO.TF33.C0
AVK3672CO.NC777.G1ME4

- “T” table bases are available with painted or polished aluminum finishes. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Medium “T” bases and post legs are available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.
- Lift & Release post leg tables adjust from 27"H to 36"H.

- Post legs ship two per package. 36"D x 72"W Conference Oval tops require four post legs — 2 packages. 42"D x 84"W and 48"D x 96"W tops require six post legs — 3 packages.
- Bases require some assembly.

Stretcher Bars

- A conference oval table with two large “T” bases requires a Stretcher Bar. 84"W Tops require a 50" Stretcher Bar, and 96"W tops require a 58" Stretcher Bar.

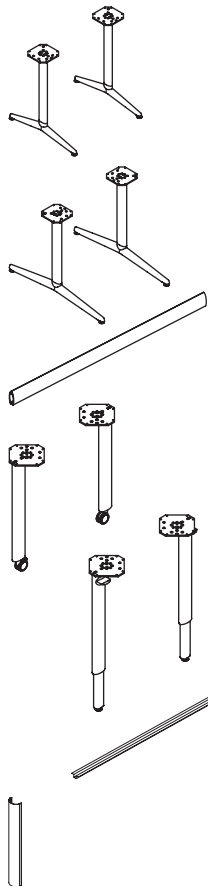
- Stretcher Bar connects to the “T” Bases to provide added support.

External Support Channel

- Extends ¼" below the worksurface.
- Can be added to a table top for additional support.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1, T2, G1, or G2 table tops.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price
Medium “T” Table Bases						
Pair, Fixed Height with Casters	ABT24FC*	17	2.2	\$ 464	\$ 481	\$ 566
Pair, Fixed Height with Glides	ABT24FG*	17	2.2	\$ 464	\$ 481	\$ 566

Large “T” Table Bases and Stretcher Bars

Pair, Fixed Height with Glides	ABT34FG*	25	3.1	\$ 529	\$ 546	\$ 650
T Base Stretcher Bar, 50" for 84"W Tops	ABAR50	4.8	0.6	\$ 152	\$ 169	N/A
T Base Stretcher Bar, 58" for 96"W Tops	ABAR58	5.0	0.7	\$ 190	\$ 207	N/A

NOTE: Specify a stretcher bar for all conference oval tables with large “T” bases. Specify a black stretcher bar for polished aluminum bases.

Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.

Post Legs

Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A
Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A
Pair, Lift & Release with Casters	ABPBAC	14	1.5	\$ 463	\$ 493	N/A
Pair, Lift & Release with Glides	ABPBAG	14	1.5	\$ 463	\$ 493	N/A

NOTE: Post legs ship two per package. 36"D x 72"W Conference Oval tops require four post legs per table. Order two packages of post legs. 42"D x 84"W and 48"D x 96"W Conference Oval tops require six post legs per table. Order three packages of post legs.

External Table Top Support Channel (no color option)

60"W for 72"W Table Top	Z5SC72	9.9	0.5	\$ 72	N/A	N/A
72"W for 84"W or 96"W Table Top	Z5SC84	11.5	0.5	\$ 86	N/A	N/A

Wire Manager Covers

For Small or Medium “T” Table Bases	AAT2024CVR	4	0.3	\$ 92	\$ 109	N/A
For Post Leg or Large “T” Table Bases	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A

Table Top See page 216	Medium “T” Bases	Large “T” Bases and Stretcher Bar	Fixed Height Post Legs	Lift & Release Post Legs
36" x 72" Conf. Oval	•		•	•
42" x 84" Conf. Oval		•	•	
48" x 96" Conf. Oval		•	•	

How to specify —

Select the Model Number from above.

Add suffix “P” to “T” Table Base model number for Polished Aluminum

1st Option:

Paint
(if applicable):

C S

See inside front cover for finishes.

1st Option:

Column Finish For Polished Aluminum Table Base:

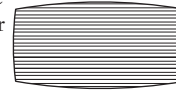
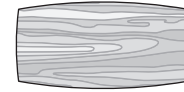
P27 Black

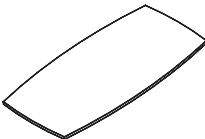
A | | | | | | | | | | . P | | | |

P | 2 | 7 |

Examples: ABT24FC.P52 ABT24FCP.P27 ABPFC.P02
ABAR50.P02 Z5SC72

- Order "T" bases or post legs separately — see page 219.
- 36"D x 72"W Conference arc tops require two medium "T" bases or four post legs.
- 42"D x 84"W and 48" x 96" Conference arc tops require two large "T" bases or six fixed height post legs.
- A conference arc table with two large "T" bases requires a Stretcher Bar for added stability. Order Stretcher Bars separately — See page 219.
- Eased and Knife Conference Arc tops feature a shaped edge on all sides.

Cleargrain Veneer
Grain DirectionWoodgrain Laminate and Natural Veneer
Grain Direction



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V1	L2 or V2	L3 or V3	FF or V5
Conference Arc Table Tops							
36"D x 72"W, Laminate – T-mold Edge	ALA3672CA	85	6.9	\$ 598	\$ 628	\$ 657	—
36"D x 72"W, Laminate – Flat Edge	ALM3672CA	85	6.9	\$ 912	\$ 958	\$ 1002	—
36"D x 72"W, Laminate – Knife Edge	ALN3672CA	85	6.9	\$ 1603	\$ 1683	\$ 1763	—
36"D x 72"W, Fluid Form – Eased Edge	AT3672CA	85	6.9	—	—	—	\$ 933
36"D x 72"W, Veneer – Square Edge	AVS3672CA	85	6.9	\$ 2329	\$ 2446	\$ 2561	\$ 2866
36"D x 72"W, Veneer – Knife Edge	AVK3672CA	85	6.9	\$ 2548	\$ 2675	\$ 2800	\$ 3135
42"D x 84"W, Laminate – T-mold Edge	ALA4284CA	150	7.4	\$ 906	\$ 951	\$ 996	—
42"D x 84"W, Laminate – Flat Edge	ALM4284CA	150	7.4	\$ 1218	\$ 1278	\$ 1340	—
42"D x 84"W, Laminate – Knife Edge	ALN4284CA	150	7.4	\$ 2245	\$ 2357	\$ 2469	—
42"D x 84"W, Fluid Form – Eased Edge	AT4284CA	150	7.4	—	—	—	\$ 1203
42"D x 84"W, Veneer – Square Edge	AVS4284CA	150	7.4	\$ 2487	\$ 2611	\$ 2733	\$ 3062
42"D x 84"W, Veneer – Knife Edge	AVK4284CA	150	7.4	\$ 2688	\$ 2822	\$ 2955	\$ 3308
48"D x 96"W, Laminate – T-mold Edge	ALA4896CA	178	8.4	\$ 1171	\$ 1229	\$ 1288	—
48"D x 96"W, Laminate – Flat Edge	ALM4896CA	178	8.4	\$ 1246	\$ 1308	\$ 1371	—
48"D x 96"W, Laminate – Knife Edge	ALN4896CA	178	8.4	\$ 2372	\$ 2490	\$ 2610	—
48"D x 96"W, Fluid Form – Eased Edge	AT4896CA	178	8.4	—	—	—	\$ 1217
48"D x 96"W, Veneer – Square Edge	AVS4896CA	178	8.4	\$ 2696	\$ 2831	\$ 2964	\$ 3320
48"D x 96"W, Veneer – Knife Edge	AVK4896CA	178	8.4	\$ 2919	\$ 3080	\$ 3209	\$ 3594

NOTE: 1) Add suffix "T1" to model number for one Pop-up Power Caddy centered front-to-back and left-to-right, \$303 upcharge. See page 193.

2) Add suffix "T2" to model number for two Pop-up Power Caddies centered front-to-back, \$606 upcharge. See page 193.

How to specify — Select the Model Number from above.	1st Option: Laminate, Fluid Form, or Veneer:	2nd Option: Edge Color (Laminate only):	3rd Option: Power Caddy Color (if applicable):	3rd Option: Grommet (if applicable — see page 193):	4th Option: Grommet Type (if applicable):	5th Option: Grommet Color (if applicable):
See inside front cover for finishes.	See inside front cover for finishes.	See inside front cover for finishes.	EL Matte Silver	C0 None G1 Centered G2 Pair	P Plastic M Metal (add \$10 per grommet)	See inside front cover for finishes.
A			E L			E

Examples: ALM4896CAT2.LM15.EU.EL AT3672CA.TF33.C0
AVS4284CA.NC777.G1ME4

- “T” table bases are available with painted or polished aluminum finishes. Post legs are only available with painted finishes.
- Polished aluminum bases feature black vertical columns.
- Medium “T” bases and post legs are available with glides or casters.
- All casters are urethane tread locking casters.
- Glides provide ½" of adjustment.
- Fixed height tables are 29"H.
- Lift & Release post leg tables adjust from 27"H to 36"H.
- Post legs ship two per package. 36"D x 72"W Conference Arc tops require four post legs — 2 packages. 42"D x 84"W and 48"D x 96"W tops require six post legs — 3 packages.
- Bases require some assembly.

Stretcher Bars

- A conference arc table with two large “T” bases requires a Stretcher Bar. 84"W Tops require a 50" Stretcher Bar, and 96"W Tops require a 58" Stretcher Bar.
- Stretcher Bar connects to the “T” Bases to

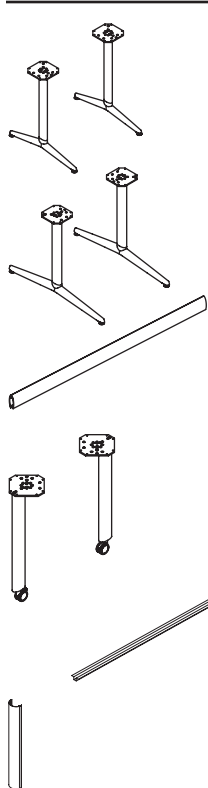
provide added support.

External Support Channel

- Extends 1¼" below the worksurface.
- Can be added to a table top for additional support.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with T1, T2, G1, or G2 table tops.



Description	Model	Ship Weight	Cubes	Core Paint List Price	Select List Price	Polished Aluminum List Price
Medium “T” Table Bases						
Pair, Fixed Height with Casters	ABT24FC*	17	2.2	\$ 464	\$ 481	\$ 566
Pair, Fixed Height with Glides	ABT24FG*	17	2.2	\$ 464	\$ 481	\$ 566
Large “T” Table Bases and Stretcher Bars						
Pair, Fixed Height with Glides	ABT34FG*	25	3.1	\$ 529	\$ 546	\$ 650
T Base Stretcher Bar, 50" for 84"W Tops	ABAR50	4.8	0.6	\$ 152	\$ 169	N/A
T Base Stretcher Bar, 58" for 96"W Tops	ABAR58	5.0	0.7	\$ 190	\$ 207	N/A
NOTE: Specify a stretcher bar for all conference arc tables with large “T” bases. Specify a black stretcher bar for polished aluminum bases.						
Table bases are intended for use with Allsteel table tops and are approved under GSA SIN 711-11. When purchased separately and used without an Allsteel top, those bases marked by () are considered open market.						
Post Legs						
Pair, Fixed Height with Casters	ABPFC	10	1.5	\$ 272	\$ 289	N/A
Pair, Fixed Height with Glides	ABPFG	10	1.5	\$ 272	\$ 289	N/A
NOTE: Post legs ship two per package. 36"D x 72"W Conference Arc tops require four post legs per table. Order two packages of post legs. 42"D x 84"W and 48"D x 96"W Conference Arc tops require six post legs per table. Order three packages of post legs.						
External Table Top Support Channel (no color option)						
60"W for 72"W Table Top	Z5SC72	9.9	0.5	\$ 72	N/A	N/A
72"W for 84"W or 96"W Table Top	Z5SC84	11.5	0.5	\$ 86	N/A	N/A
Wire Manager Covers						
For Small or Medium “T” Table Bases	AAT2024CVR	4	0.3	\$ 92	\$ 109	N/A
For Post Leg or Large “T” Table Bases	AAT34CVR	4	0.3	\$ 92	\$ 109	N/A

Table Top See page 218	Medium “T” Bases	Large “T” Bases and Stretcher Bar	Fixed Height Post Legs	Lift & Release Post Legs
36" x 72" Conf. Arc	•		•	•
42" x 84" Conf. Arc		•	•	
48" x 96" Conf. Arc		•	•	

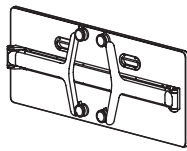
How to specify — Select the Model Number from above. Add suffix “P” to “T” Table Base model number for Polished Aluminum	1st Option: Paint (if applicable):   See inside front cover for finishes.	2nd Option: Column Finish For Polished Aluminum Table Base: P27 Black
	A P	P 2 7

Examples: ABT24FG.P52 ABT24FGP.P27 ABPFG.P02
ABAR50.P02 Z5SC72

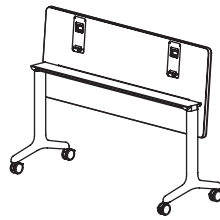
Rectangular Tables



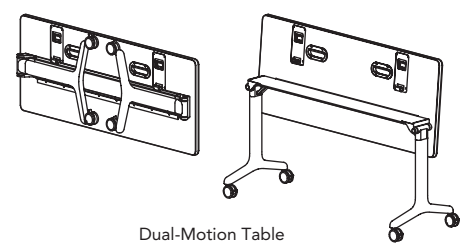
Standard Table



Folding Table



Nesting Table



Dual-Motion Table



Variable Height Table

Complementary Tables and Shapes



Trapezoid Table

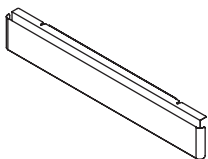


Half-Round Table

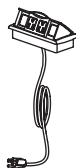


Quarter-Round
Extension Worksurface

Accessories



Modesty Panels



Power/Data
Port



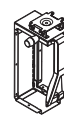
Wire
Manager



Universal
Hook



Ganging
Bracket



CPU Hammock

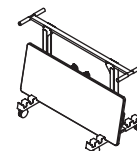
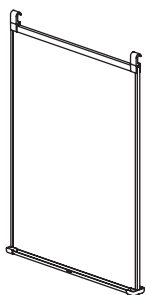
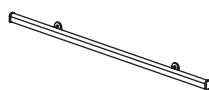


Table Truck

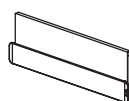
Wall-Mounted Presentation System



Wall Boards



Wall Rail



Flip Chart Holder

Our commitment

Allsteel is committed to providing workspace solutions with minimal environmental impact. The Get Set project team focused on two main areas to ensure an environmentally friendly solution: product design and materials selection.

Meticulous product design guarantees that the components of Get Set products are easily serviceable and replaceable, thus extending their useful life. Careful materials selection ensures the materials used to manufacture Get Set products have high-recycled content. In order to encourage the recycling process, all products were designed with a minimum number of different materials. When dissimilar materials were required, they were assembled with mechanical fasteners to simplify separation for recycling. The result is Get Set products can be easily disassembled for re-manufacture or recycling at the end of their useful life.

The Get Set project team worked with our suppliers to guarantee raw materials balance performance and environmental stewardship, and to develop a product line that supports Allsteel's sustainable business objectives.

Indoor air emissions

Get Set tables meet the requirements of:

- State of Washington Guidelines for Indoor Air Quality
- Title VI of the 1990 Clean Air Act
- United States Environmental Protection Agency (EPA) — indoor air guidelines
- Occupational Safety and Health Administration (OSHA) — formaldehyde
- World Health Organization (WHO) — formaldehyde

Additionally, Get Set products meet or exceed the following:

- ANSI/BIFMA

RECYCLED MATERIAL CONTENT: 30" x 72" DUAL-MOTION TABLE

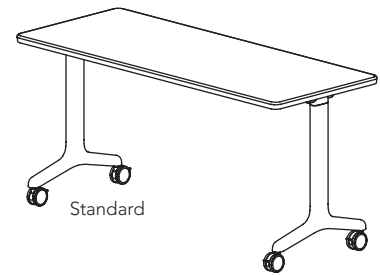
Material	Percentage by weight	Recycled content	End-of-life management*
Particle-board top	68%	up to 24% post-industrial	Recycle where possible, landfill if necessary
Aluminum (various)	20%	22% post-consumer or 90% post-industrial	Recycle
Steel	8%	30% post-industrial/post-consumer	Recycle
Zinc	1%	51% post-industrial	Recycle
Miscellaneous	3%	NA	Not easily disassembled components
Corrugated packaging	NA	74% average	Recycle

RECYCLED MATERIAL CONTENT: 30" x 72" DUAL-MOTION LIGHTWEIGHT TABLE

Material	Percentage by weight	Recycled content	End-of-life management*
Particle-board top	55%	up to 24% post-industrial	Recycle where possible, landfill if necessary
Aluminum (various)	29%	22% post-consumer or 90% post-industrial	Recycle
Steel	11%	30% post-industrial/post-consumer	Recycle
Zinc	2%	51% post-industrial	Recycle
Miscellaneous	3%	NA	Not easily disassembled components
Corrugated packaging	NA	74% average	Recycle

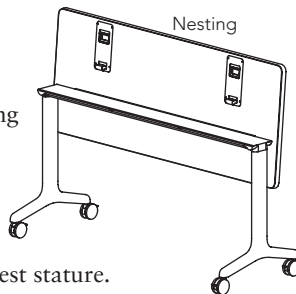
*Allsteel complies with the Federal Trade Commission's Part 260 Guide for the Use of Environmental Marketing Claims. Product recyclability depends on local recycling programs.

Get Set is a highly efficient, go-anywhere learning furniture solution from Allsteel. Its bold functionality facilitates super-fast setups and user-empowered quick changes to serve a variety of learning modes. **Get Set's** easy, intuitive, Purposeful Design® empowers users to handle the everyday demands of setting up, reconfiguring, and cleaning up when the day is done. Simple styling and elegant product design allow tables, chairs, and wall products to be used anywhere from the multi-purpose meeting room to the conference room.



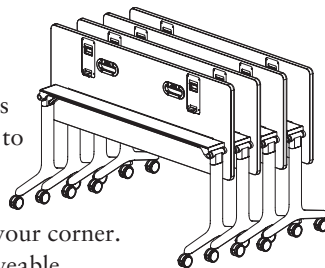
Simple and Intuitive Reconfiguration

All of the mechanisms are simple and intuitive, so you'll be amazed at how easy it is to reconfigure on your own. The quick-release nesting mechanism is a one-step squeeze of both handles that are easy to locate and operate. Nesting tables don't require any lifting and can be moved by a person of the smallest stature.



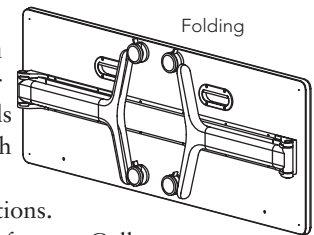
Flexible and Multi-functional

Products are versatile enough to support different functions throughout the day. You can accommodate computer training one minute and seminar seating the next. We understand that real estate is at a premium, so we allow you the freedom to have a non-dedicated room to support multiple functions. How many times have you walked into a room five minutes before your meeting starts only to find that the room needs to be configured? You'll have no worries with these products in your corner. Flexible, mobile, and easily moveable products empower you to take charge and quickly set up the room configuration to suit your meeting requirements.



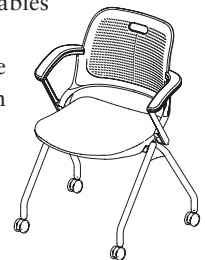
Asset Management and Efficient Space Utilization

Does it always seem like you just don't have enough space and you just can't find room to store your extra tables? **Get Set** understands that you want to utilize every inch possible. That's why we provide several space-efficient storage options. Five tables can be nested in 48" of space. Collapse folding tables down to 4" thick and easily cart 6 of them away on a table truck. Lightweight top models reduce table weight by up to 25%. If you need both flexibility and compact storage, we offer the dual-motion table. This gives you the best of both worlds...with tilt-top and folding operations. It will be the only table you'll ever need to support all levels of reconfiguration.



Durable

All products are built with Allsteel quality construction and are tested to meet or exceed ANSI/BIFMA standards. The nesting and folding mechanisms are made from durable materials that will withstand years of reconfiguring. Our ergonomic wave-shaped edge detail provides extra strength and durability where tables take the most abuse. **Get Set** tables are equipped with bumpers to protect them from damage when being stored in either the nested or folded position. With these built-in features, the product will maintain its like-new appearance for years.

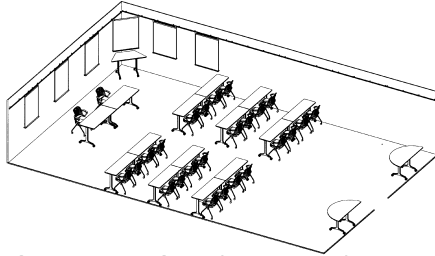


Get Set Room Typicals

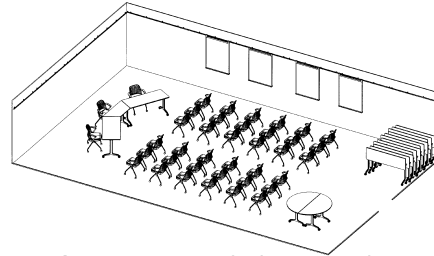
Below are various arrangements using the same seventeen Get Set tables in a 25' x 40' training room. The configurations are endless.

Description of tables used in all examples below:

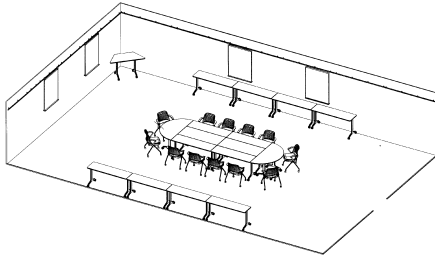
- 12 – 18"D x 60"W Dual-Motion Tables
- 2 – 24"D x 60"W Dual-Motion Tables
- 2 – Half-Round 60" Interface Tables
- 1 – Trapezoid for 24"D Interface Table



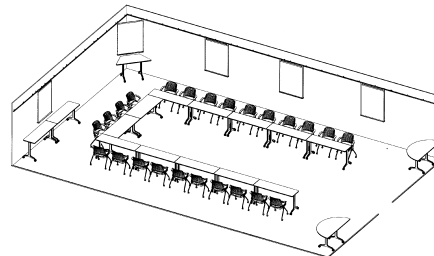
Classroom Style with center aisle



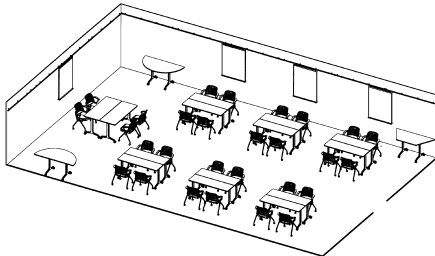
Panel Discussion with theatre-style seating
Ideal for large groups (twelve tables nested).



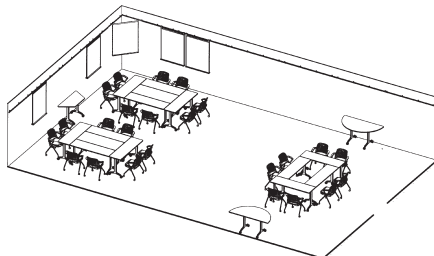
Conference Style — large racetrack
Encourages involvement.



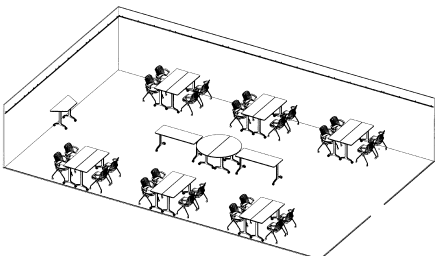
U-Shaped
Encourages participation. Good for visual displays.



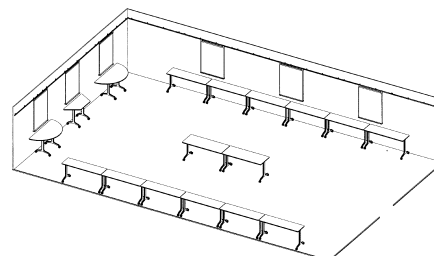
Break Out Sessions — small groups of 4
Encourages involvement.



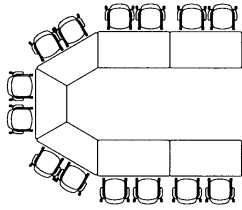
Teaming/Conference — groups of 8
Encourages involvement.



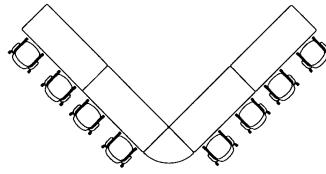
Luncheon or Evening Dinner



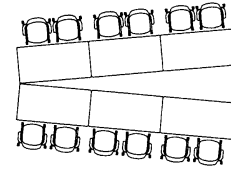
New Product Display
Walk-by, table-top display.



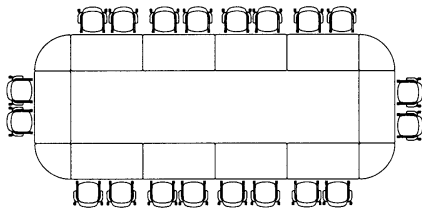
C-Shaped Conference



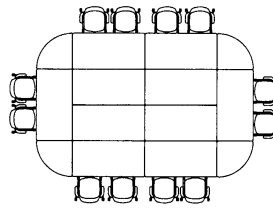
Boomerang Conference



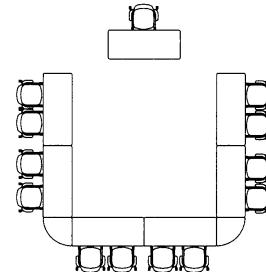
Videoconference



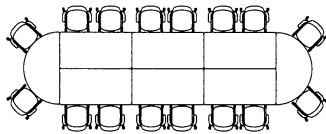
Open Rectangle



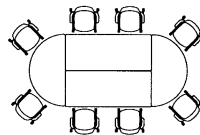
Closed Rectangle



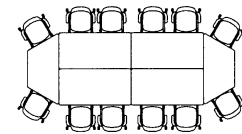
U-Shaped Conference



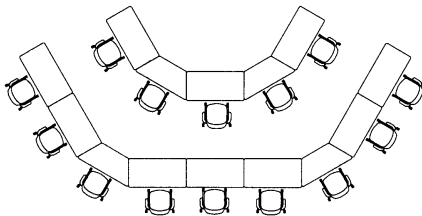
Large Racetrack



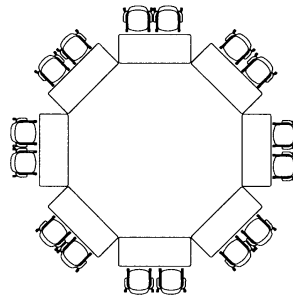
Small Racetrack



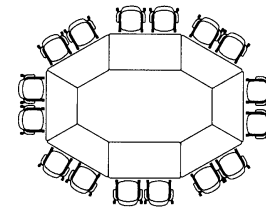
Closed Octagon



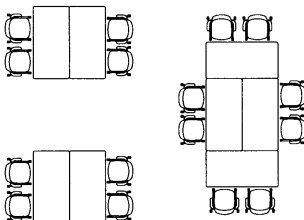
Angled Classroom



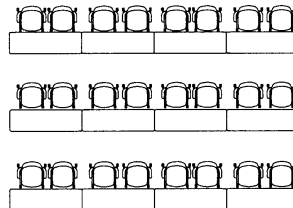
Circle the Tables



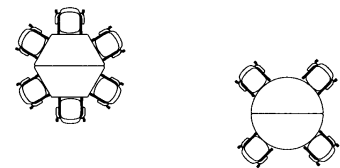
Open Octagon



Breakout Groups



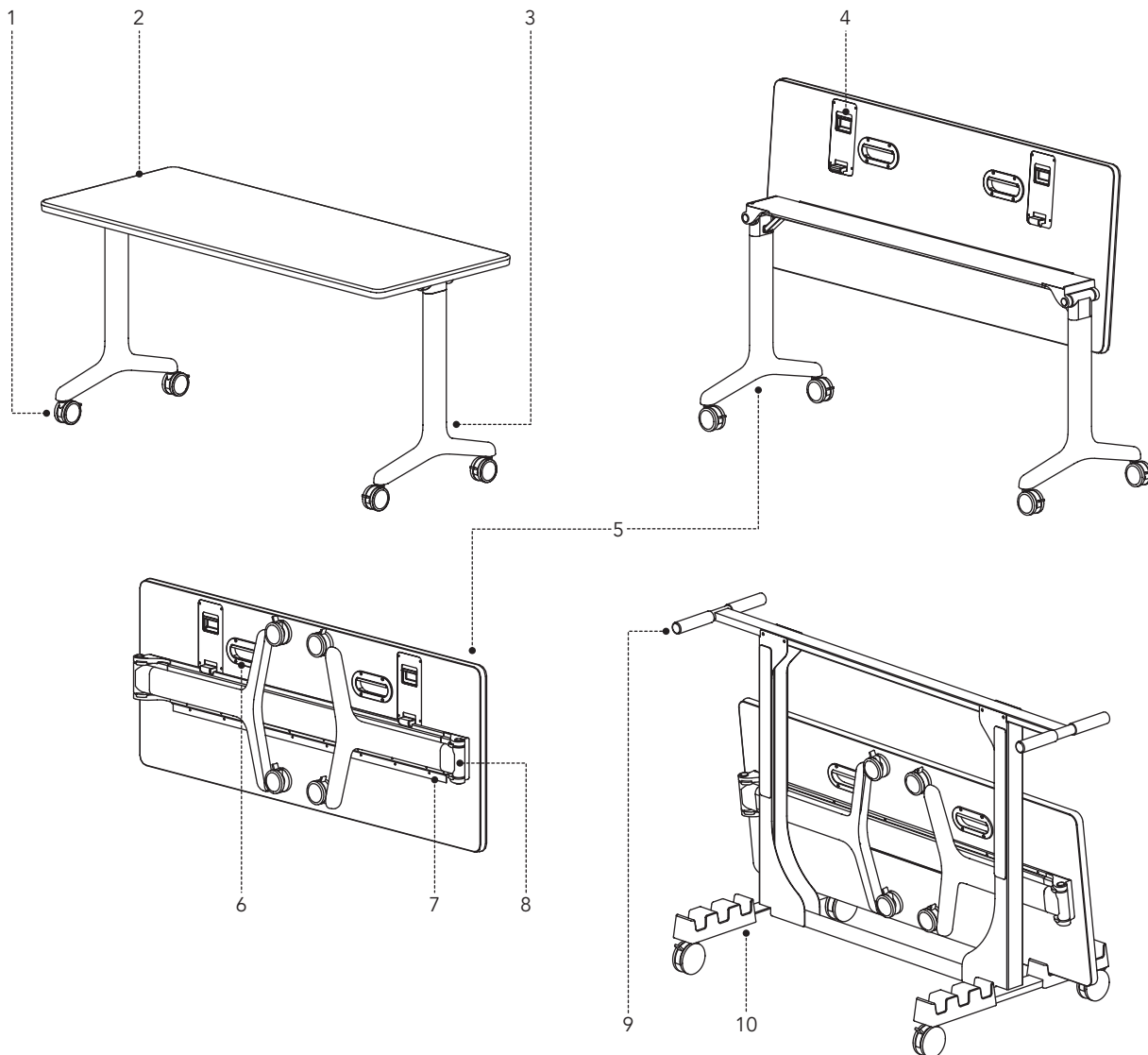
Classroom Style



Teaming

Get Set dual-motion tables nest, fold or cart for optimum portability and space efficiency. Intuitive mechanisms provide easy operation. Anyone can set up and reconfigure these tables, so if the setup isn't working, changes can be made quickly. The unique, timeless design supports multiple functions from the training room to the conference room to the private office.

1. Soft urethane tread casters for quiet motion and durability.
2. Wave-shaped edge detail is ergonomic and durable.
3. T-base design optimizes user leg space on all four sides of the table.
4. Nesting mechanism is a simple, intuitive squeeze mechanism that releases the top and allows it to tilt. It's also a two-handed operation to prevent inadvertent nesting. It's so quick, easy and effortless absolutely anyone can do it!
5. Specify the dual-motion table for maximum flexibility within your environment. Tables can be quickly nested and rolled out of the way or folded and carted away when not needed.
6. Integral carrying handles make it easy for one person to transport lightweight tables in folded position.
7. Integral mechanism keeps legs in folded position during transport (on all folding and dual-motion tables).
8. Integral bumpers protect tables when in nested or folded position.
9. Table truck has soft user grip handles and protective bumpers to prevent damage to tables and walls during transport.
10. Use the table truck to cart tables out of the room — it holds up to six tables. The 4" heavy-duty casters make it easy to maneuver even when fully loaded.



Space Requirement Guidelines

Tables:

- 24"-30"W per person depending on materials
- 4' between tables
- Breakout Rooms 10-12 sq. ft. per person
- Computer Training 20 sq. ft. per person

Seating:

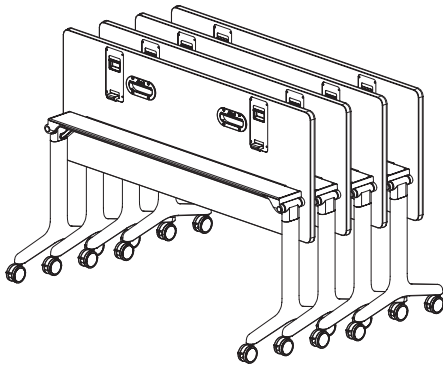
- Minimum 2" between chairs and 2' between rows
- 4'-8' aisles and on sides of room
- 6'-12' between wall and last row
- 8'-10' at front of room; or 2x width of screen

Get Set Tables — Maximum Space Reduction

Space reduction when storing:

- up to 70% by nesting
- up to 82% with table truck
- up to 86% by folding

Percentage will vary with quantity and size of tables.



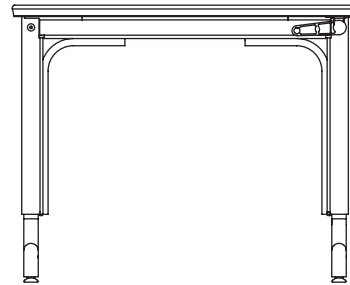
Space Savings With Nesting Tables

1. Start with table size in nested position:
 18"D table = 17"D
 24"D table = 20"D
 30"D table = 24½"D
2. Add 7"D for each additional nested table (add 9½" if modesty panel is attached).
 Example: A 24"D table in nested position is 20"D.
 Add 9 additional nested tables (9 x 7" = 63"D).
 Depth requirement for ten nested tables is 83"D.
3. Add 1½"W for each additional nested table to the width of the widest table. Maximum 6" additional width.
 Example: Ten 72"W tables are nested.
 72" + 6" = 78"W
4. Total space for 10 nested tables above is 83"D x 78"W.
5. Space saved by nesting is over 75 square feet.
6. Table height of nested tables:
 18"D table = 39¼"D nested
 24"D table = 42¼"D nested
 30"D table = 45¼"D nested

Variable Height Tables

This line of multi-functional tables will quickly become a user favorite. With a height adjustment range from 28¼" to 39¼" and no stretcher bar interference it can be used as a speaker podium, a desk, or a work table allowing the user to easily adjust the table height to maintain a comfortable posture.

The Variable Height Table uses a crank, which can be installed on either the right or left side depending on user preference, to adjust the height of the table. The crank lever is fully recessed on the 24" and 30"D units (extends approximately 1" on the 18"D units) and extends to adjust the table one inch with every 6 turns. The adjustment mechanism does not permit the table to nest or fold. Variable Height Tables are available with glides only which adjust up to ¾" for easy leveling to provide a solid, stable worksurface.



The Variable Height table is completely ADA compliant, yet maintains the look of other Get Set tables. With its range of height adjustment, the Variable Height Table easily fits each user's specific needs.

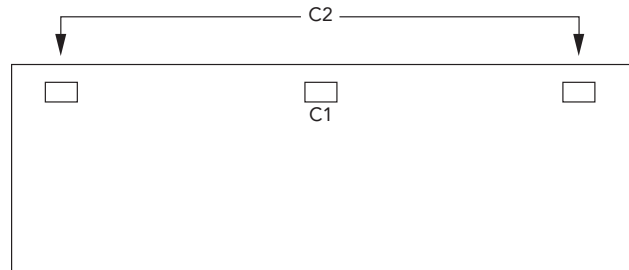
Power/Data Port Cutouts

When specifying **Get Set** tables, power/data port cutouts may be specified so that power/data ports may be placed in tables. If cutouts are specified, a power/data port (EPDPT) or grommet (EPDPG) must be specified for use in the cutout. Cutouts are unfinished and cannot be used as grommet openings. The chart below indicates which cutout options are available on **Get Set** tables.

Table	Dimension	C0	C1	C2
Standard	18" x 48"	•		
	18" x 60"	•		
	18" x 72"	•		
	24" x 48"	•	•	
	24" x 60"	•	•	•
	24" x 72"	•	•	•
	30" x 48"	•	•	
	30" x 60"	•	•	•
	30" x 72"	•	•	•
Nesting	18" x 48"	•		
	18" x 60"	•		
	18" x 72"	•		
	24" x 48"	•		
	24" x 60"	•		•
	24" x 72"	•		•
	30" x 48"	•	•	
	30" x 60"	•	•	•
	30" x 72"	•	•	•
Folding	18" x 60"	•		
	18" x 72"	•		
	24" x 60"	•	•	•
	24" x 72"	•	•	•
	30" x 60"	•	•	•
	30" x 72"	•	•	•
Dual-Motion	18" x 60"	•		
	18" x 72"	•		
	24" x 60"	•		•
	24" x 72"	•		•
	30" x 60"	•	•	•
	30" x 72"	•	•	•
Variable Height	18" x 36"	•		
	18" x 48"	•		
	18" x 60"	•		
	18" x 72"	•		
	24" x 36"	•	•	
	24" x 48"	•	•	
	24" x 60"	•	•	•
	24" x 72"	•	•	•
	30" x 36"	•	•	
	30" x 48"	•	•	
	30" x 60"	•	•	•
	30" x 72"	•	•	•

Code Cutout Position

- C0** No cutouts
- C1** One cutout centered side-to-side —
5" from rear on 24"D and 30"D tables
- C2** Pair of cutouts — left and right —
5" from edges and
5" from rear on 24"D and 30"D tables



There is no upcharge for cutouts in the standard positions C1 and C2 as noted in the chart at left.

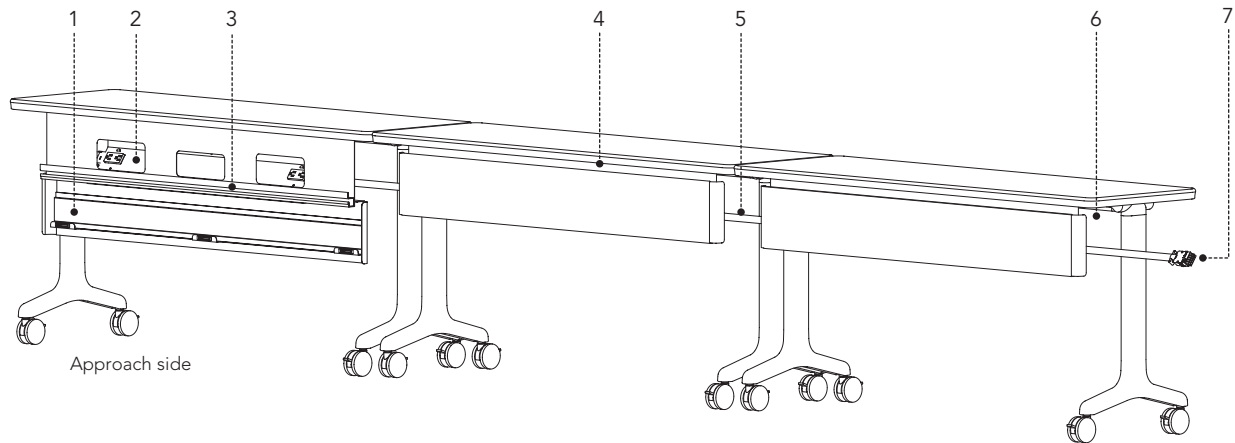
C1 and C2 code cutout positions are standard options and provide proper alignment of cutouts for adding modesty panels with hinged doors. Other cutout positions can be requested as a “special” (subject to an upcharge with longer lead times) for use when modesty panels are not going to be used. Contact Allsteel Customer Support for further details.

Clearance Dimensions

- Clearance between table legs is 5½" less than the nominal table width.
- Clearance from floor to under side of cross member is 26½" for a 29"H table.

Get Set offers a four-circuit 3+1 electrical system that can be specified with or retrofitted to tables equipped with optional modesty panels with hinged doors. The system utilizes an 8-wire electrical system, rated at 20 amps per circuit. All **Get Set** electrical components are UL Listed and CSA certified. Installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply must be in compliance with all local and national electrical codes. **Circuit 2 cannot be used with single-phase building electrical supply.**

All components are available in Black only.



1. Modesty panels with hinged doors allow for quick and easy access to receptacles, cables and wires.
2. Hinged door modesty panels accommodate a power harness and two receptacles for technology-intensive applications.
3. Integral data trough keeps power and data lines separated when routed through a modesty panel.
4. A 1" gap between the hinged door modesty panel and worksurface allows for cable routing at any point on the table.
5. Power jumpers are available for chaining multiple powered tables together. Extended jumpers are available for 90° table connections.
6. Quick-release knobs are standard for easy removal of the modesty panel.
7. Modesty panels with hinged doors can be retrofitted with power components for quick power access to tables.

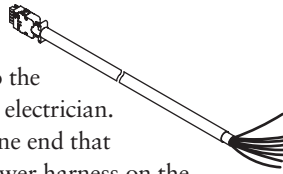
Data and Communications

Table modesty panels with hinged doors are equipped with a data channel that provides separation between data and communication cables and line voltage.

Infeeds

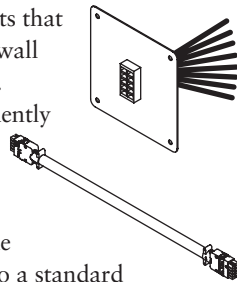
Power infeeds deliver power from the building power supply to the table system. Power infeeds are housed in black, seal-tight conduit and are available in two types: hardwired and modular.

Hardwired Power Infeeds are 10 feet long, can be field cut to length, and are permanently hardwired into the building power supply by a licensed electrician. The infeed has a modular plug on one end that connects directly to the electrical power harness on the initial table. If the table system is ever moved or reconfigured, the hardwired power infeed can be disconnected from the harness but will remain attached to the wall or floor and must be removed by a licensed electrician. Specify one infeed per table run.



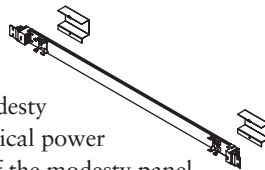
The **Modular** option consists of two parts that must be specified separately: a modular wall power jack and a modular power infeed.

Modular Wall Power Jacks are permanently hardwired into the building power supply by a licensed electrician and consist of a wall-mounted modular jack that accepts a modular power infeed. The modular wall power jack is mounted into a standard 4 $\frac{1}{16}$ " square x 2 $\frac{3}{8}$ " deep electrical box. **Modular Power Infeeds** are available in three lengths to suit most installations. Modular power infeeds can also double as table-to-table jumpers. These modular power infeeds/jumpers have a modular plug on each end and they cannot be field cut to length. If the table system is ever moved or reconfigured, the modular power infeed can be easily disconnected from the modular wall power jack so that the wall jack is all that remains attached to the wall. Specify a minimum of one modular wall power jack and one modular power infeed per table run.



Electrical Power Harnesses

Electrical power harnesses accept two duplex receptacles each and are mounted into the table's optional modesty panel with hinged door. Specify electrical power harness lengths to match the length of the modesty panel. Modular connectors at both ends of the harness allow for infeed/jumper connection at either end. All mounting hardware is included. Specify one electrical power harness per modesty panel.



Note: Get Set electrical is unique to Get Set. Align, Stride, Terrace, and Concensys use a different electrical system.

Duplex Receptacles

Duplex receptacles are available to connect into the four different circuits and are labeled to indicate the circuit number. Two duplex receptacles are required per harness and easily snap into place without tools. Circuit 4 duplex receptacles provide a dedicated and isolated neutral and ground.

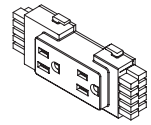
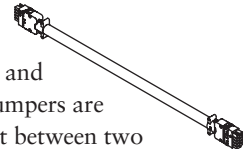


Table-to-Table Jumpers

Table-to-table jumpers provide power from table to table. Jumpers have modular plugs that connect to harnesses and are easily disconnected. Table-to-table jumpers are available in three lengths: 24" to connect between two rectangular tables, 48" to connect between two tables separated by a quarter-round worksurface, and 96" for use with modular wall-mount jack. Table-to-table jumpers can also be used as modular infeeds if a modular wall power jack is specified.

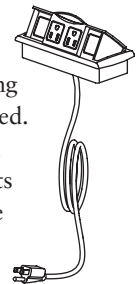


How to Specify

1. Specify one electrical power harness (48", 60" or 72" length) for each modesty panel with hinged door.
2. Specify two duplex receptacles for each electrical power harness. Electrical load per receptacle must not exceed 15 amps. Electrical load per circuit must not exceed 20 amps.
3. Specify a minimum of one hardwired power infeed or one modular wall power jack and one modular power infeed per table run. Specify the correct length of modular power infeed to travel from the modular wall power jack to the first electrical power harness in the table run.
4. Specify table-to-table jumpers to connect tables in a run. One table-to-table jumper is required between each table. For example, if there are four tables in the run, three table-to-table jumpers are required.

Other Get Set Power/Data Options

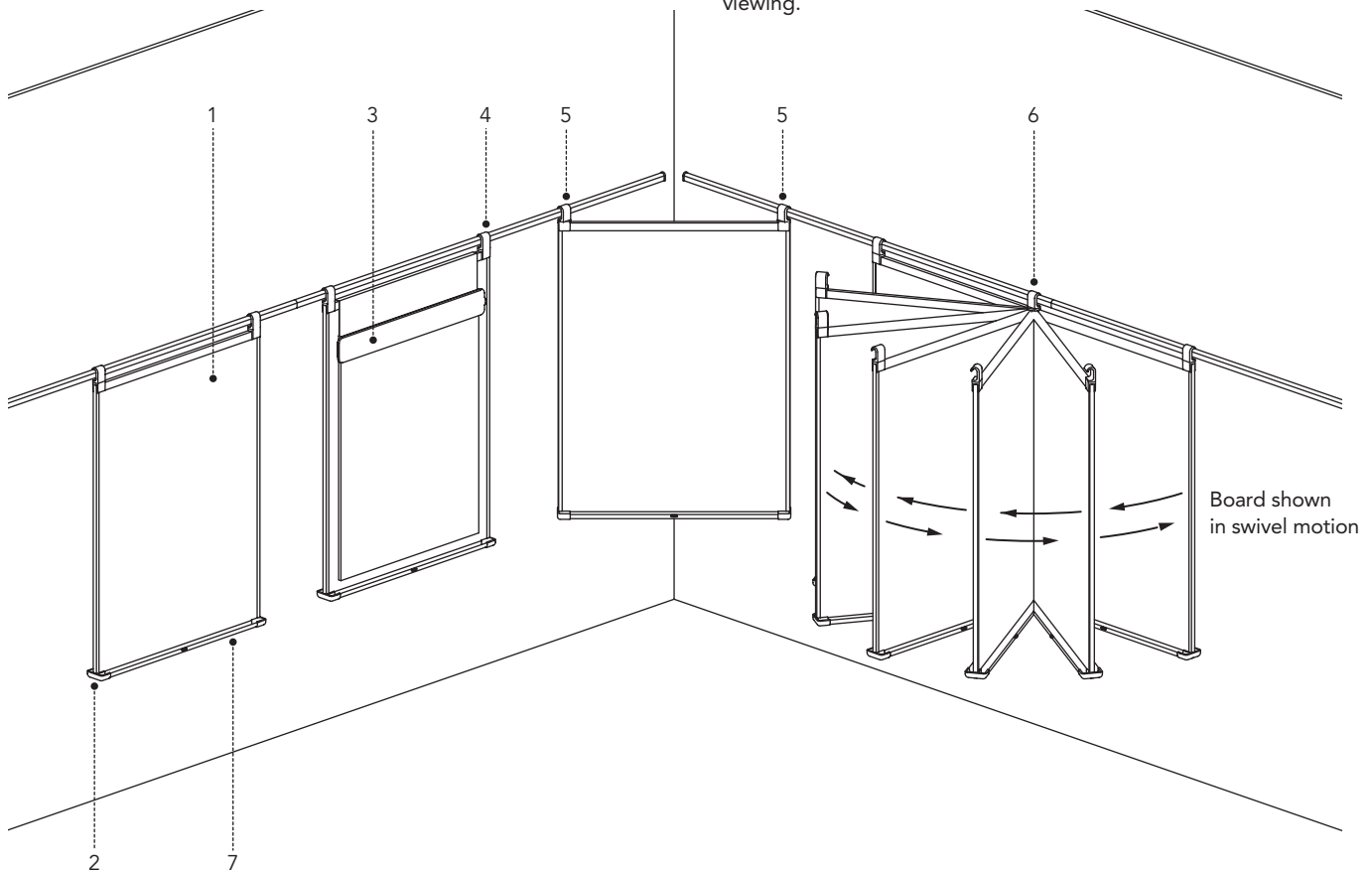
Power/data ports provide a surface-mounted duplex receptacle and two data ports. Cutouts for the power/data ports can be specified when ordering tables or can be field cut using the template provided. Matching grommets are also available. Power/data port remains in place when nested Power/data ports are not offered on all table sizes due to interference with table components. See Table Specification page 230 for details.



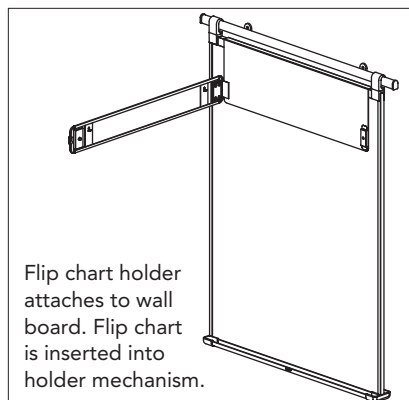
Snap on **Wire Manager Covers** can be used on table legs to conceal power, voice, and data cables. **Vertical cable managers** mount to the underside of tables and provide a means of managing and routing power cords and data cables from the table to the floor. Cables and cords can be easily loaded and unloaded from the vertical cable manager. **Power infeed cables** are too large to be routed through the vertical cable manager or wire manager covers.

Allsteel brings innovation to the world of visual wall products. We understand that an effective wall system should be aesthetically pleasing, dynamic and simple to use. **Get Set** boards have free horizontal movement along the wall rail and can effortlessly slide back and forth. Swivel hook attachment makes flipping double-sided boards easy for anyone.

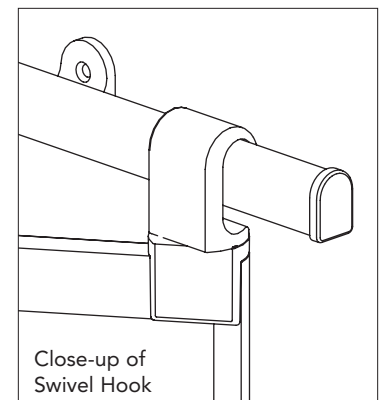
1. Tackable surface is covered in a self-healing tack weave material that contains Xorel® fibers.
2. Protective bumpers and end caps keep boards flush to the wall and also help prevent wall damage.
3. Optional flip chart holder mounts to the top of a wall board and can be easily removed when not in use. A pivoting arm design maintains a low profile and still allows user to effortlessly flip pages.
4. The wall rail and hook design allow free horizontal mobility of the wall boards.
5. With the swivel hook, users can mount boards on two perpendicular rails to span a corner for greater space efficiency and more versatile viewing.
6. Unique swivel hook provides 360° of rotation so that boards can be flipped without removing them from the wall rail.
7. Integral marker tray keeps writing tools close by.



Flip Chart Holder



Swivel Hook

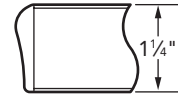


- 24"D and 30"D models with lightweight tops that weigh up to 25% less.
- Nesting and folding capabilities in one table platform for maximum flexibility.
- Table top flips up for compact nested storage.
- One-step nesting mechanism is tool-free and easy to operate.
- Protective bumpers prevent damage when multiple tables are nested and folded.
- Folding latch is easy to use, yet secure.
- To calculate space savings when nesting multiple tables, refer to page 229.
- Tables fold to 4" thickness for compact bulk storage.

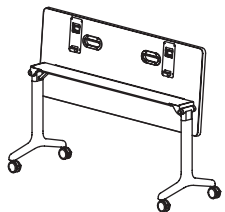
- Tables have integral handles for carrying ease.
- Spring-loaded mechanism keeps legs in folded position.
- Tables have ergonomic wave-shaped edge detail.
- Select edge colors available on tables to complement Select paint colors.
- Dual-motion tables are available only with casters.
- Tables have mechanism for keeping top in vertical upright position when nested.
- All casters are urethane tread locking casters.
- Dual-motion tables ship fully assembled.

For specification details refer to:
Working with Tables, pages 228-230

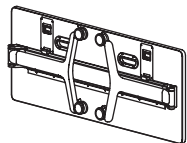
- Dual-motion combination tables are available 18", 24" and 30" deep; 60" and 72" wide.
- All dual-motion tables are 29"H.



Wave-Shaped Edge Profile



Shown in nested position



Shown in folded position

Description	Model	Table Weight	Ship Weight	Cubes	List Price
Dual-Motion Tables with Solid-core Tops and Casters					
18"D x 60"W	GSD1860C	60	70	5.9	\$ 1583
18"D x 72"W	GSD1872C	69	80	5.9	\$ 1640
24"D x 60"W	GSD2460C	75	82	6.1	\$ 1687
24"D x 72"W	GSD2472C	83	94	7.2	\$ 1746
30"D x 60"W	GSD3060C	83	94	8.8	\$ 1783
30"D x 72"W	GSD3072C	96	108	10.5	\$ 1841
Dual-Motion Tables with Lightweight Tops and Casters					
24"D x 60"W	GLD2460C	59	69	6.1	\$ 1772
24"D x 72"W	GLD2472C	65	76	7.2	\$ 1833
30"D x 60"W	GLD3060C	65	76	8.8	\$ 1871
30"D x 72"W	GLD3072C	72	84	10.5	\$ 1934

NOTE: Port cutouts are unfinished and cannot be used as a grommet opening.

If cutouts are specified, a power/data port (EPDPT) or grommet (EPDPG) must be specified for use in the cutout. See page 230.

How to specify — Select the Model Number from above.	1st Option: Laminate: See inside front cover for finishes.	2nd Option: Paint: See inside front cover for finishes.	3rd Option: Edge Color: See inside front cover for finishes.	4th Option: Power/Data Port Cutout*: C0 None C1 Center C2 Left and Right *Some restrictions apply — see page 230.
G D C . . P . E . C				

Examples: GSD3060C.TM33.PR3.EG.C0 GLD3060C.TM33.PR3.EG.C1

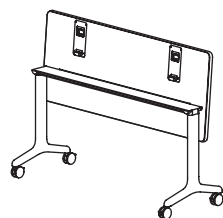
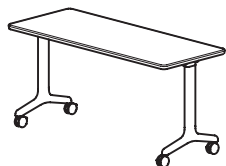
Nesting Tables

- Table top flips up for compact nested storage.
- One-step nesting mechanism is tool-free and easy to operate.
- Nesting tables ship partially assembled. Requires T20 Torx™ screwdriver.
- All casters are urethane tread locking casters.
- Tables have mechanism for keeping top in vertical upright position when nested.
- To calculate space savings when nesting multiple tables, refer to page 229.

For specification details refer to:
Working with Tables, pages 228-230



Wave-Shaped Edge Profile



Shown in nested position

	Description	Model	Table Weight	Ship Weight	Cubes	List Price
Nesting Tables with Solid-core Tops and Casters						
A	E 18"D x 48"W x 29"H	GSN1848C	47	56	4.7	\$ 1383
	E 18"D x 60"W x 29"H	GSN1860C	56	66	5.9	\$ 1414
	E 18"D x 72"W x 29"H	GSN1872C	65	76	5.9	\$ 1455
A	E 24"D x 48"W x 29"H	GSN2448C	57	66	5.8	\$ 1505
A	E 24"D x 60"W x 29"H	GSN2460C	68	78	6.1	\$ 1555
A	E 24"D x 72"W x 29"H	GSN2472C	79	90	7.2	\$ 1598
	E 30"D x 48"W x 29"H	GSN3048C	62	72	8.5	\$ 1628
A	E 30"D x 60"W x 29"H	GSN3060C	76	87	8.8	\$ 1670
	E 30"D x 72"W x 29"H	GSN3072C	95	107	10.5	\$ 1709

NOTE: Port cutouts are unfinished and cannot be used as a grommet opening.

If cutouts are specified, a power/data port (EPDPT) or grommet (EPDPG) must be specified for use in the cutout. See page 230.

A Available in **Everyday Advantage**. Check finishes listings for **A** selections.

E Available in **Express Solutions**. Check finishes listings for **E** selections.

How to specify — Select the Model Number from above.	1st Option: Laminate: See inside front cover for finishes.	2nd Option: Paint: See inside front cover for finishes.	3rd Option: Edge Color: See inside front cover for finishes.	4th Option: Power/Data Port Cutout*: C0 None A C1 Center C2 Left and Right *Some restrictions apply — see page 230.
G S N	.	P .	E .	C

Example: GSN1848C.TM33.PR3.EG.CO

Folding Tables

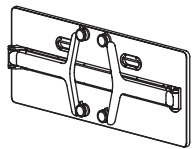
- 24"D and 30"D models with lightweight tops that weigh up to 25% less.
- Folding latch is easy to use, yet secure.
- Spring-loaded mechanism keeps legs in folded position.
- Tables fold to 4" thickness for compact bulk storage.
- Folding tables ship fully assembled.
- Tables have integral handles for carrying ease.

- All casters are urethane tread locking casters.
- Glides have ¾" range of adjustment.

For specification details refer to:
Working with Tables, pages 228-230



Wave-Shaped Edge Profile



Shown in folded position

Description	Model	Table Weight	Ship Weight	Cubes	List Price
Folding Tables with Solid-core Tops and Casters or Glides					
18"D x 60"W x 29"H	GSF1860 □	55	65	5.9	\$ 1274
18"D x 72"W x 29"H	GSF1872 □	63	74	5.9	\$ 1310
Folding Tables with Solid-core Tops and Casters					
24"D x 60"W x 29"H	GSF2460C	68	78	6.1	\$ 1402
24"D x 72"W x 29"H	GSF2472C	79	90	7.2	\$ 1439
30"D x 60"W x 29"H	GSF3060C	81	92	8.8	\$ 1503
30"D x 72"W x 29"H	GSF3072C	92	104	10.5	\$ 1540
Folding Tables with Lightweight Tops and Casters or Glides					
24"D x 60"W x 29"H	GLF2460 □	55	65	6.1	\$ 1486
24"D x 72"W x 29"H	GLF2472 □	61	72	7.2	\$ 1527
30"D x 60"W x 29"H	GLF3060 □	61	72	8.8	\$ 1591
30"D x 72"W x 29"H	GLF3072 □	68	80	10.5	\$ 1631

NOTE: Port cutouts are unfinished and cannot be used as a grommet opening.

If cutouts are specified, a power/data port (EPDPT) or grommet (EPDPG) must be specified for use in the cutout. See page 230.

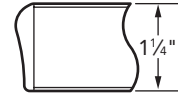
How to specify — Select the Model Number from above.	1st Option: Caster or Glide (if applicable): C Caster G Glide	2nd Option: Laminate: See inside front cover for finishes.	3rd Option: Paint: See inside front cover for finishes.	4th Option: Edge Color: See inside front cover for finishes.	5th Option: Power/Data Port Cutout*: C0 None C1 Center C2 Left and Right *Some restrictions apply — see page 230.
G	.		P	E	C

Example: GSF1860C.TM33.PR3.EG.C0

- Table height adjusts to meet user's needs.
- Height adjustment ranges from 28¼" to 39¼".
- Tables adjust using crank which can be positioned on either the right or left hand side.
- Crank ratio equals 6 turns per 1 inch of adjustment.
- Crank not fully recessed on 18" deep models; fully recessed on 24" and 30"D models.
- Variable height tables require assembly with ½" hex key and Phillips screwdriver.

- Variable height tables are available with glides only and do not fold or nest.
- Glides have ¾" range of adjustment.
- Tables have ergonomic wave-shaped edge detail.
- Select edge colors available on tables to complement Select paint colors.
- Variable height tables are available 18", 24", and 30" deep; 36", 48", 60", and 72" wide.
- Variable height tables may be used to meet ADA requirements.

For specification details refer to:
Working with Tables, pages 228-230



Wave-Shaped Edge Profile



Description	Model	Ship Weight	Cubes	List Price
Variable Height Tables				
18"D x 36"W	GSV1836G	68	10.3	\$ 2065
18"D x 48"W	GSV1848G	76	10.9	\$ 2119
18"D x 60"W	GSV1860G	86	11.5	\$ 2173
18"D x 72"W	GSV1872G	96	17.1	\$ 2226
24"D x 36"W	GSV2436G	74	10.5	\$ 2090
24"D x 48"W	GSV2448G	91	11.6	\$ 2149
24"D x 60"W	GSV2460G	100	12.5	\$ 2208
24"D x 72"W	GSV2472G	125	18.2	\$ 2267
30"D x 36"W	GSV3036G	86	11.2	\$ 2113
30"D x 48"W	GSV3048G	95	12.0	\$ 2202
30"D x 60"W	GSV3060G	109	12.9	\$ 2298
30"D x 72"W	GSV3072G	128	18.7	\$ 2392

NOTE: Port cutouts are unfinished and cannot be used as a grommet opening.

If cutouts are specified, a power/data port (EPDPT) or grommet (EPDPG) must be specified for use in the cutout. See page 230.

How to specify — Select the Model Number from above.	1st Option: Laminate: See inside front cover for finishes.	2nd Option: Paint: See inside front cover for finishes.	3rd Option: Edge Color: See inside front cover for finishes.	4th Option: Power/Data Port Cutout*: C0 None C1 Center C2 Left and Right *Some restrictions apply — see page 230.
G S V G	P	E	C	

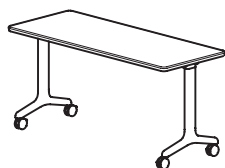
Example: GSV1836G.TM33.PR3.EG.C0

- Tables have ergonomic wave-shaped edge detail.
- Select edge colors available on tables to complement Select paint colors.
- Tables are available with casters or glides.
- All casters are urethane tread locking casters.
- Glides have $\frac{3}{4}$ " range of adjustment.
- Standard tables are available 18", 24" and 30" deep; 48", 60" and 72" wide.
- Standard tables do not fold or nest.
- All standard tables are 29"H.
- Standard tables ship partially assembled. Requires T20 Torx™ screwdriver.

For specification details refer to:
Working with Tables, pages 228-230



Wave-Shaped Edge Profile



	Description	Model	Table Weight	Ship Weight	Cubes	List Price
Standard Tables with Solid-core Tops and Casters or Glides						
A	E 18"D x 48"W	GSS1848 	43	52	4.7	\$ 958
	E 18"D x 60"W	GSS1860 	52	62	5.9	\$ 1003
	E 18"D x 72"W	GSS1872 	61	72	5.9	\$ 1050
A	E 24"D x 48"W	GSS2448 	55	64	5.8	\$ 1058
A	E 24"D x 60"W	GSS2460 	66	76	6.1	\$ 1083
A	E 24"D x 72"W	GSS2472 	77	88	7.2	\$ 1128
	E 30"D x 48"W	GSS3048 	62	72	8.5	\$ 1140
A	E 30"D x 60"W	GSS3060 	76	87	8.8	\$ 1179
	E 30"D x 72"W	GSS3072 	90	102	10.5	\$ 1206

NOTE: Port cutouts are unfinished and cannot be used as a grommet opening.

If cutouts are specified, a power/data port (EPDPT) or grommet (EPDPG) must be specified for use in the cutout. See page 230.

- A** Available in **Everyday Advantage**. Check finishes listings for **A** selections.
E Available in **Express Solutions**. Check finishes listings for **E** selections.

How to specify — Select the Model Number from above.	1st Option: Caster or Glide: C Caster G Glide	2nd Option: Laminate: See inside front cover for finishes.	3rd Option: Paint: See inside front cover for finishes.	4th Option: Edge Color: See inside front cover for finishes.	5th Option: Power/Data Port Cutout*: C0 None A C1 Center C2 Left and Right *Some restrictions apply — see page 230.
G S S	.	.	P .	E .	C

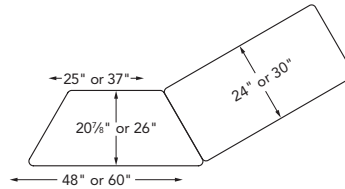
Example: GSS1848C.TM33.PR3.EG.C0

- Trapezoid and Half-Round are available in nesting and fixed leg configurations.
 - Nesting tables are available with casters only.
 - Standard (fixed leg) tables are available with casters or glides.
 - Tables have ergonomic wave-shaped edge detail.
 - Complementary tables ship partially assembled. Requires T20 Torx™ screwdriver.
 - Select edge colors available on tables to complement Select paint colors.
 - All complementary shape tables are 29"H.
 - Quarter-Round worksurface extensions have no legs and require 2 Flat Brackets* — specify separately.
-

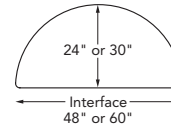
For specification details refer to:
Working with Tables, pages 228-230



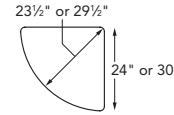
Wave-Shaped Edge Profile



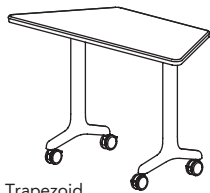
TRAPEZOID



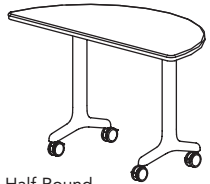
HALF-ROUND



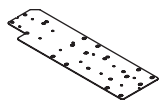
QUARTER-ROUND



Trapezoid



Half-Round



Description		Model	Ship Weight	Cubes	List Price
Nesting Complementary Tables					
Trapezoid – 24" Interface	20%"D x 48"W	GSNTR24C	48	8.1	\$ 1333
Trapezoid – 30" Interface	26"D x 60"W	GSNTR30C	67	12.5	\$ 1611
Half-Round – 48" Interface	24"D x 48"W	GSNHR48C	48	8.1	\$ 1440
Half-Round – 60" Interface	30"D x 60"W	GSNHR60C	67	12.5	\$ 1644

Trapezoid – 24" Interface	20"D x 48"W	GSSTR24 □	47	8.1	\$ 902
Trapezoid – 30" Interface	26"D x 60"W	GSSTR30 □	66	12.5	\$ 1179
Half-Round – 48" Interface	24"D x 48"W	GSSHR48 □	47	8.1	\$ 1009
Half-Round – 60" Interface	30"D x 60"W	GSSHR60 □	66	12.5	\$ 1212

Complementary Shapes — Worksurface Extension*				
24" Quarter-Round — no legs	G5QR24	21	1.8	\$ 403
30" Quarter-Round — no legs	G5QR30	25	2.3	\$ 499

*Flat Brackets (Flint only)					
24"D — for use with GSQR24	831124	3	S	0.3	\$ 39
30"D — for use with GSQR30	831130	3	S	0.4	\$ 42

*Worksurface extension requires Flat Bracket ordered separately.

How to specify — Select the Model Number from above.	1st Option: Caster or Glide (Standard tables only): C Caster G Glide	2nd Option: Laminate (not applicable to Flat Brackets): See inside front cover for finishes.	3rd Option: Paint (Tables only): See inside front cover for finishes.	4th Option: Edge Color (not applicable to Flat Brackets): See inside front cover for finishes.
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Examples: GSSHR60G.TM33.P4J.EU GSQR24.TM33.EU

S Shippable by small-package carrier.

- Quick-release mechanism is standard on modesty panels.
- Modesty panel must be removed from tables prior to folding.
- Tables may be nested with modesty panel attached to table. Nesting depth of additional tables increases from 7" to 9½".

Universal Modesty Panel

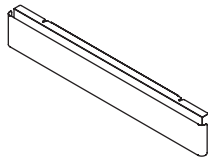
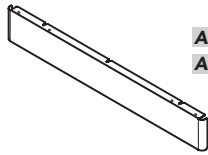
- 8½"H x 1½"D.
- Universal Modesty Panel cannot be converted to a power and cable manager.
- Does not allow mounting of CPU Modesty.

Modesty Panel w/Hinged Door

- Modesty panel can be converted to a power and cable manager by specifying power infeed, power harnesses, receptacles and jumpers (if required).
- Modesty panel has a hinged door for easy access to cables, wires and receptacles.
See page 231.
- 1" opening at the top allows for cords to run from back edge of table surface into modesty panel.
- Allows mounting of CPU Modesty.
- 8 $\frac{1}{16}$ " H x 3" D.

For specification details refer to:

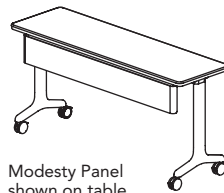
Working with Power & Data, pages 231-232



	Description	Model	Ship Weight	Cubes	List Price
Universal Modesty Panels					
A E	41"W — for 48"W table	PMP41	9 S	1.3	\$ 184
A E	53"W — for 60"W table	PMP53	11	1.6	\$ 193
E	65"W — for 72"W table	PMP65	12.5	1.8	\$ 199

Modesty Panels with Hinged Door (for power and data)

41"W — for 48"W table	GSPM48	16	S	1.1	\$ 323
53"W — for 60"W table	GSPM60	21		1.4	\$ 365
65"W — for 72"W table	GSPM72	26		1.7	\$ 407



Modesty Panel
shown on table

- A** Available in **Everyday Advantage**. Check finishes listings for **A** selections.
E Available in **Express Solutions**. Check finishes listings for **E** selections.

How to specify —
Select the
Model Number
from above.

1st Option:

Paint:

See inside front
cover for finishes.

A horizontal number line with vertical tick marks labeled 0, 1, 2, 3, 4, 5, and 6. A solid black dot is placed on the line between the tick marks for 5 and 6, approximately three-quarters of the way from 5 to 6.

P | |

Examples: GSPM60.P4J PMP41.P27

S Shippable by small-package carrier.

Modular Wall Power Jack

- Provides an alternate infeed solution, allowing tool-free, quick disconnect at wall power source.

Table-to-Table Jumpers/Modular Infeed

- Straight power jumpers are for use between adjacent tables that butt up against each other.
- Extended jumpers are for use in conferencing applications when turning a 90° corner.
- Allows multiple powered tables to be chained together.
- Jumpers can be used as infeeds with modular wall jacks.

Electrical Power Harness

- Accepts 2 duplex receptacles.
- Mounted in table's modesty panel.
- Specify length to match table width.

Duplex Receptacles (Black only)

- Receptacles are marked with circuit number.

Power/Data Port

- Provides two electrical receptacles and two data ports. 10' cord.
- Ships with blanks to fill space(s) not used.
- Fits into tables specified with C1 or C2 cutouts. Cutout can be field cut using supplied template.

For specification details refer to:

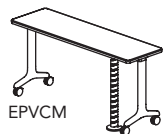
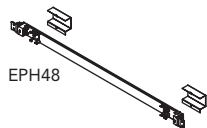
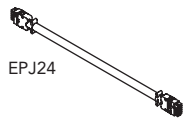
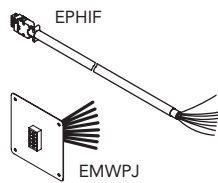
Working with Power & Data, pages 231-232

Vertical Cable Manager

- Keeps cables and cords together from table surface to floor.
- Can be altered in length by adding or removing segmented pieces.

Wire Manager Cover

- Conceals power, voice, and data wires.
- Recommended for use with EPDPT.
- Will not mount on Get Set variable height tables.



Description	Model	Ship Weight	Cubes	List Price
Power Infeed				
10' Hardwire Infeed (Black only)	EPHIF	5.0	0.3	\$ 175
Modular Wall Power Jack*	EMWPJ	0.5	0.1	\$ 120

*EPJ24, EPJ48 or EPJ96 must be specified for use with this model.

NOTE: When NYC Electrical Code is applicable it requires a hard-wired electrical connection within the series of tables requiring a specials request.

Table-to-Table Jumpers/Modular Infeeds (Black only)

24" – for Straight Connection	EPJ24	3.0	0.3	\$ 104
48" – for Extended Connection	EPJ48	4.0	0.3	\$ 195
96" – for Modular Infeed	EPJ96	5.2	0.4	\$ 273

Electrical Power Harnesses and Duplex Receptacles (Black only)

48" Harness	EPH48	3.0	0.3	\$ 160
60" Harness	EPH60	3.5	0.3	\$ 169
72" Harness	EPH72	3.0	0.3	\$ 176
Circuit 1 — Duplex Receptacle	EDRC1	0.25	0.1	\$ 28
Circuit 2 — Duplex Receptacle	EDRC2	0.25	0.1	\$ 28
Circuit 3 — Duplex Receptacle	EDRC3	0.25	0.1	\$ 28
Circuit 4 — Duplex Receptacle	EDRC4	0.25	0.1	\$ 28

Chicago Code Junction Box Kit

2 boxes with screws	EPCKK	1.0	0.3	\$ 122
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Power/Data Port (Flint only)

10' plug-in cord	EPDPT	2.0	0.2	\$ 287
Grommet with flip-up cover	EPDPG	2.0	0.2	\$ 35

Vertical Cable Manager (Flint only)

Table to Floor — 29½"L	EPVCM	2.0	0.3	\$ 229
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Wire Manager Cover

For Get Set leg	GSCVR	4.0	0.3	\$ 90
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How to specify —
Select the Model Number from above.

1st Option:
Paint
(Wire Manager only):
See inside front cover for finishes.

P

Examples: EDRC1 GSCVR.PR5

Shippable by small-package carrier.

Universal Hook

- Mounts to underside of worksurface and provides storage for bags, coats and purses.
- Hooks can be used as a horizontal wire manager under worksurface.

CPU Hammock

- Mounts to underside of worksurface.
- Holds tower computers or desktop computers in vertical position.
- Supports up to 85 lbs.
- Height adjustable from 15" to 24" below worksurface.

- Width adjustable to accept units from 3" to 9"W.
- 16-gauge steel construction.
- Holds units in fixed position.

Ganging Bracket

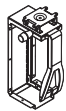
- One-step tool-free operation.
- Tables have pre-drilled holes for proper installation and alignment of ganging mechanism.
- Recommend one package of 2 plastic brackets per table.

Table Truck

- Mobile storage for up to 6 dual-motion or folding tables.
- Bumpers protect walls and tables.
- Integral safety strap for keeping tables secure during transport.
- Table truck requires assembly. Requires T27 Torx™ screwdriver.



Description	Model	Ship Weight	Cubes	List Price
Universal Hook (Black only)				
Package of 2	GSAUHK	3	0.2	\$ 64



CPU Hammock				
Fixed position	ACPU2	7.5	0.5	\$ 160

Black only



Ganging Bracket (Flint only)				
Package of 2	GSAGNB	1	0.1	\$ 74

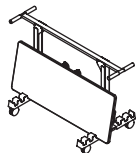


Table Truck (Flint only)				
Truck for Storing Tables	GSAFTC	65	11.5	\$ 1536

Table Truck Dimensions:
Truck only – 62¼"W x 31¼"D x 42⅝"H

How to specify —

Select the
Model Number
from above.

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Example: GSAFTC

Shippable by small-package carrier.

Wall Rail

- Wall rail ships with brackets and end caps, but does not include anchors for mounting to wall.
- Multiple rails can be ganged together or rail can be cut to size in field to accommodate various lengths.
- Recommended standard installation height is 82" from floor.

Wall Boards

- Unique swivel hook turns 360° and allows user to flip the board without removing entire board from the rail.

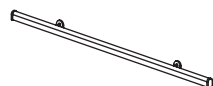
- Boards have unlimited horizontal range of motion on rail.
- Swivel hook allows boards to span a corner (mounted to two rails that meet at an angle). See page 233.
- Integral marker tray provides storage space for writing tools.
- Protective bumpers keep wall from being damaged.
- Tack weave surface material contains Xorel® fibers; surface is self-healing, providing long-lasting durability.

For specification details refer to:

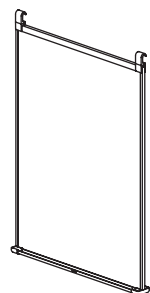
Working with Wall-Mounted Presentation System, page 233

Flip Chart Holder

- Mounts to top of wall boards and can be removed when not in use. See page 233.
- Pivots out from board 90° for ease of use.
- Holds up to 27" W paper pads.
- Not recommended for use on Tackable Surface Wall Boards.



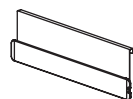
Description	Model	Ship Weight	Cubes	List Price
Wall Rail for Wall Boards				
80" Section	GSWTR80	8	0.5	\$ 343



Wall Boards — 36"W x 48"H

Laminate Marker Board — both sides	GSWLL	26	4.8	\$ 757
Porcelain Marker Board — both sides	GSWPP	35	4.8	\$ 935
Tackable Surface — both sides	GSWTT	23	4.8	\$ 935

NOTE: Laminate marker board may experience shadowing over time.



Flip Chart Holder

Mounts to Wall Board	GSWFCH	16	5	1.0	\$ 587
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How to specify — Select the Model Number from above.	1st Option: Paint: See inside front cover for finishes.	2nd Option: Tackable Boards <i>(if applicable):</i> Tack weave TWGS1 Luminous Neutral
	Examples: GSWTR80.P4J GSWLL.P4J GSWTT.P4J.TWGS1	

G | S | W | | | | | . P | | | | . T | W | G | S | 1 |

Examples: GSWTR80.P4J GSWLL.P4J GSWTT.P4J.TWGS1

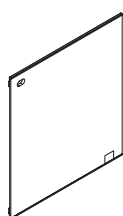
5 Shippable by small-package carrier.

Appendix

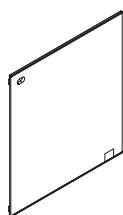
16x20 Sample Yardage

GSA Reference Page

- Sample yardage is available for both Seating upholstery and Systems fabrics.
- Samples have sewn edges, a grommet, and identifying label.
- Not available in COM fabrics.
- Swatch cards and 4" x 5" memo samples are available through Allsteel Advantage at 1-866-ALLSTEEL.



Model	Ship Weight	Cubes	List Price by Grade						
			A	B	C	D	E	F	
Seating Upholstery Sample — 16"H x 20"W									
SYSTG	.4	S .2	\$ 91	\$ 99	\$ 107	\$ 114	\$ 125	N/A	
		G	H	J	K	Leather 1	Leather 2	M	N
		\$ 140	\$ 150	\$ 158	\$ 166	\$ 192	N/A	N/A	\$ 184



Model	Ship Weight	Cubes	List Price by Grade					
			1	2	3	4	5	6
Systems Fabric Sample — 16"H x 20"W								
SYSFS	.4	S .2	\$ 80	\$ 85	\$ 90	\$ 98	N/A	N/A

How to specify —
Select the
Model Number
from above.

1st Option:

Upholstery or Fabric:

See inside back cover for upholsteries.
See inside back cover of Systems Price List
for fabrics.

S Y S .

.

Example: SYSFS.ECH902 SYSTG.LSM026

S Shippable by small-package carrier.

COM Program

Allsteel understands that customers may at times want to specify fabrics outside of Allsteel's standard fabric offering. Our COM program was designed to make specifying COMs on Allsteel products a simpler, friendlier, and hassle-free process. This process is simple and easy to use, and is described below under "Allsteel to Supply." If a Dealer wishes to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply". Find out more about Allsteel's COM process by emailing our COM Department at **ASICSCOM@allsteeloffice.com**.

Allsteel to Supply:

1. Select the fabric you wish to use and check the Tailored Solutions Application on Synergy. You need the COM supplier's name, fabric pattern name, and color name to search for approved fabrics.
2. If your fabric is listed as an approved fabric, you may place your order directly with Allsteel Customer Support. Please use the fabric code (e.g., S216426XP) from the Tailored Solutions Test Request on your order in the place of the standard fabric code. **Make sure to mark on the top of the order "Allsteel to Supply."** If your fabric is not listed as approved, you will need to complete a COM Test Request on Tailored Solutions. Allsteel will arrange to obtain test fabric and you will be notified of the results within 3 to 5 working days of receipt of the test yardage by Allsteel.
3. If the fabric is approved, you will receive an email summary from Tailored Solutions with the correct price grade and fabric code for order purposes. Written COM price quotes hold pricing for 90 days after issue date.
4. Once the fabric has been approved by Allsteel, enter your order directly with Allsteel Customer Support. Allsteel will purchase all COM fabric directly from the COM suppliers and schedule for production.

In the event that the Dealer decides to cancel a COM fabric order, the Dealer is responsible for the cost of the fabric plus a handling charge that is equal to 10% of the fabric cost.

Dealer to Supply:

1. Select the fabric you wish to use and check the Tailored Solutions Application on Synergy or call Allsteel Customer Support to see if the fabric you have chosen has already been tested and approved on the product you are interested in. You need to have the COM supplier's name, fabric pattern name, and color name for this inquiry.
2. If your fabric is listed as approved, you may estimate the yardage required by using Allsteel's COM Calculator on Tailored Solutions.
3. If your fabric is not listed as already tested and approved, you will need to complete a COM Test Request on Tailored Solutions. You will need to arrange for the test fabric to be sent to:

Panel and Seating Test Fabric:

Allsteel Inc.
Attn: COM Dept.
Dock Doors 46-48
3000 North Hwy 61
Muscatine, IA 52761

Allsteel requires 3 yards of fabric for each panel system fabric being tested and 1 yard of fabric for all seating testing. Make sure to include two memo samples for each fabric to be tested with the test fabric. You will be notified of the test results within 3 to 5 working days of receipt of the test yardage by Allsteel.

4. Place your order directly with Allsteel Customer Support. **Make sure to mark on the top of the order "Dealer to Supply."**
5. All "Dealer to Supply" orders will be charged Grade B pricing for seating and Grade 2 pricing for panels. Dealers will pay for the COM fabric separately.
6. All "Dealer to Supply" fabric must be sent on a fabric roll.

- Place your fabric order directly with the COM Supplier with instructions for the fabric to be sent on a fabric roll to:

**HNI Fabric Distribution Center — Dealer PO Number
COM Production Yardage**

Docks 2-4
3000 University Drive
Muscatine, IA 52761

Information that **MUST** be included in the packing slip attached to the fabric:

- Dealer's Purchase Order number to Allsteel
- Allsteel's Tracking number for the COM fabric
- Dealer Name
- Yards of Fabric

If the fabric shipment does not match the correct fabric and yardage, Allsteel will notify the Dealer for resolution.

If Allsteel receives fabric with incorrect labeling that cannot be linked to an Allsteel furniture order, Allsteel will hold the fabric for up to 7 days, while the COM Expeditor attempts to identify the order. After 7 days, Allsteel will return the fabric to sender. There are no exceptions to this policy.

Any cancelled orders are subject to cancellation charges up to the full value of the Allsteel product cancelled. Allsteel will determine the actual cancellation charge at the time the cancellation is requested.

Additional Policy Information:

The company assumes no responsibility for the overall appearance, flammability, normal durability, colorfastness, or any other quality standards. The Company reserves the right to reject a COM if the quality of the COM is not satisfactory for the product. Should this occur, the customer will be notified with an explanation within 7 working days of receipt of test materials.

The company is not responsible for fabric that has become obsolete at the COM supplier, that is of poor quality, or that is delivered late to the manufacturer from the COM supplier. Excess yardage will be disposed of at Allsteel's discretion.

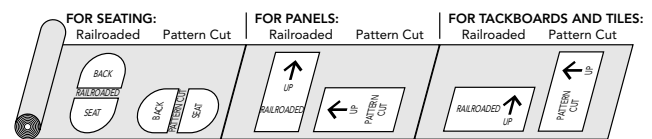
All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as specials and then cancelled prior to shipment are subject to cancellation costs up to the full value of the product cancelled. The company determines the actual cancellation charge at the time the cancellation is requested. Upon approval, a cancellation number is issued to the Customer.

Purchase orders will not be accepted or entered unless the testing process is complete with positive results.

If all testing has been previously completed, re-testing is only necessary if fabric is to be used on a different product, or pattern direction has changed from that previously approved.

Previous test results can be obtained by a customer on the Tailored Solutions Application or by calling Allsteel Customer Support.

COM testing will require 3-5 working days from receipt of test yardage.



All COM fabric will be applied to seating and panel systems Pattern Cut unless Railroad Cut is requested and approved on the COM Test Request in Tailored Solutions. Any fabrics approved as a width pass, the dealer is responsible for clarifying Railroad Cut on orders containing items that are too large to support the Pattern Cut of a fabric application (any items larger than 48" high or wide).

Fire Retardant

The Dealer is responsible for ensuring that the COM fabric is certified to meet all flame retardant requirements.

For more information please contact Allsteel Customer Support.

Cleaning instructions are listed on the back of our fabric cards and are available in written form upon request.

CLEANING CODES

- D** Dry clean only.
- L** Clean with warm water and mild soap, using clean cloth, as soon as possible.
- P** Clean with detergent and water or perchlorethylene.
- R** Detailed recommended cleaning and/or disinfecting procedures are available upon request.
- S** Only pure, water-free solvents may be used. CAUTION: Use of water-based or detergent-based solvents may cause shrinking and/or permanent water stains.
- SM** Same as S. Do not brush.
- SW** Clean with water-based cleaning agents, foam or pure water-free solvents (Energine, Carbona, Renuzit or other similar products). Vacuuming or light brushing is recommended to prevent dust and soil buildup.
- W** Water-based cleaning agents or foam may be used.
- WS** See SW.
- X** Brush or vacuum only.
- XS** Brush and vacuum only, NO liquid cleaners.

CLEANING VINYL

Vinyl-coated fabrics are perhaps the most maintenance-free fabrics ever produced and certainly will provide exceptional service life if given proper care. Almost all vinyl manufacturers now provide information concerning the necessary cleaning procedures for their products. In reality, all care and maintenance instructions are the same for all coated fabrics regardless of their manufacturing origin.

Everyday soil — A gentle mixture of any mild soap and warm water will generally dissipate most common soil from the surface. Using a soft cloth, wash the area to be cleaned and rinse. If stubborn dirt remains, such as a stain imbedded in the grain of the vinyl, use a soft brush, and if necessary, a touch of cleaning powder. In both situations, rinse and dry with a soft cloth.

Gum — Remove as much chewing gum as possible prior to the application of Naptha or Kerosene, worked in with a soft cloth. If gum cannot be removed, ice may be used to harden the gum so that it separates itself from the vinyl surface. (This same method is also useful in removing wax.)

Ink Spots — You must work quickly! Magic Marker, India ink, and ballpoint pen immediately will affect pigments, and, for the most part, are difficult to remove. It is recommended that a solution of water and rubbing alcohol be applied and gently rubbed on the spot as soon as possible. Hair sprays containing alcohol are sometimes effective in emergencies for removing ink.

Nail Polish and Polish Remover — These products will immediately damage vinyl surfaces and, to retard further damage, should be carefully wiped clean.

Paint — Try to remove as soon as possible. It is not recommended that any paint removers or brush cleaners be used. Clean oil-based paints with a soft clean cloth and Naptha. To clean latex-based paints, use the same method as recommended for everyday soil.

Tar, Asphalt, Etc. — Petroleum-based products will stain all vinyl if allowed to stand too long. Clean as soon as possible with a cloth followed by the immediate application of Kerosene or Naptha.

Products are now on the market that are manufactured to enhance the beauty and service life of all vinyl. However, by using the methods described above with sensible care and attention, the consumer should enjoy years of satisfaction and pride with any vinyl-coated fabrics.

CLEANING LEATHER

Because leather is a natural product, it needs very little or no care during normal usage.

Spots and Spills — Wipe excess liquid up immediately with a clean, absorbent cloth or sponge. If necessary, use clean lukewarm water only and let dry naturally. If water is used, clean the entire area where the spot occurred. An example would be the entire seat cushion or the entire arm. Do not dry wet areas with hair dryers, etc.

Stubborn Spots and Stains — Use a mild, non-detergent cleaner such as bar or Ivory soap. Apply the soap to a clean, wet sponge and wash, then rinse well. Allow to dry naturally.

Butter, Oil, or Grease — Wipe excess butter, oil or grease off of the leather with a clean dry cloth, then leave it alone as the spot should dissipate into the leather in a short period of time. Do not apply water or try to wash a butter, oil, or grease spot.

DO NOT USE saddle soap, cleaning solvent, furniture polish, oils, varnish, abrasive cleaners, soaps, window cleaner, or ammonia water.

Protecting the environment means caring about how things are made, how they're used, and what happens to them after their useful life.

We constantly harness the creative energy of our members to find ways to minimize the environmental impact of our products. Our goal is to eliminate all forms of waste from our products' life cycles, from sourcing and manufacturing to use and recycling. After all, the environment is something that our members, our customers, and our families all rely on.

We work with our suppliers to guarantee that our materials minimize their environmental impact without sacrificing our products' performance. What we can't use ourselves is returned to mills for recycling or reprocessing. That way, we not only reduce our waste, we limit our consumption of energy, water, and other basic resources.

We also work with disassembly and recycling facilities to consider our products' impact on the environment after they've been used. Ensuring that a product can be reused, disassembled, or recycled minimizes its impact over its entire life cycle, not just during manufacturing.

Below is a table outlining the recycled information for each of our seating products.

Visit our website for the latest Allsteel sustainability information: allsteeloffice.com.

Chair	Post-Consumer Recycled Content	Preconsumer/ Post Industrial Recycled Content	SCS Indoor Advantage	Level Certification
#19	63%	4%	GOLD	level™ 2
Acuity	25%	20%	GOLD	level 2
Ambition	12%	0%	GOLD	
Get Set	11%	0%	GOLD	level 2
Inspire Tablet	18%	3%	GOLD	level 2
Inspire Work	19%	16%	GOLD	level 2
Inspire 4-Leg	25%	3%	GOLD	level 2
Nimble	21%	0%	GOLD	level 2
Relate	26%	12%	GOLD	level 2
Relate 4-Legged Stool	12%	0%	GOLD	level 2
Relate Side	12%	0%	GOLD	level 2
Scout	23%	6%	GOLD	level 2
Seek	19%	3%	GOLD	level 2
Sensible	14%	0%	GOLD	
Sum— HW	30%	15%	GOLD	level 2
Sum— HWA	39%	20%	GOLD	level 2
Tolleson Side	13%	0%	GOLD	level 2
Trooper	18%	0%	GOLD	level 2

Allsteel complies with the Federal Trade Commission's Part 260 Guide for Use of Environmental Claims. Product Recyclability depends on local recycling programs.

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S914CWC.....	161, 165, 169	S914N29A.....	159, 163	S921H53.....	144	TR-HAM.....	52
S914G22A.....	159, 163	S914N29B.....	159, 163, 169	S921S1CL.....	144	TR-HAV.....	52
S914G29A.....	159, 163	S914N29C.....	161, 165, 169	S921S1CS.....	144	TR-HOK.....	52
S914G42A.....	159, 163	S914N29D20.....	167	S921S2CL.....	144	TR-HOM.....	52
S914LFB3052N.....	166	S914N42A.....	159, 163	S921S2CS.....	144	TR-HOV.....	52
S914LFB3060N.....	166	S914N42B.....	159, 163	S921S3CL.....	144	TR-HWK.....	52
S914LFB3072N.....	166	S914P06C.....	170	S921S3CS.....	144	TR-HWM.....	52
S914LFB3652N.....	166	S914P06GC.....	170	S922S2.....	122	TR-HWV.....	52
S914LFB3660N.....	166	S914P06GH.....	170	S922S2T.....	122	TR-MAK.....	52
S914LFB3672N.....	166	S914P06H.....	170	S922S3.....	122	TR-MAM.....	52
S914LFM4854N.....	168	S914P06LM.....	170	S922S3T.....	122	TR-MAV.....	52
S914LFM4854P.....	168	S914P12C.....	170	S922T.....	123	TR-MOK.....	52
S914LFM6054N.....	168	S914P12H.....	170	S923.....	136	TR-MOM.....	52
S914LFM6054P.....	168	S914P22B.....	159, 163	S924BS.....	132	TR-MOV.....	52
S914LFM7254N.....	168	S914P29B.....	159, 163, 169	S924BT.....	132	TR-MWK.....	52
S914LFM7254P.....	168	S914P29C.....	161, 165, 169	S924SS.....	132	TR-MWM.....	52
S914LFQ30G.....	162	S914P42B.....	159, 163	S924ST.....	132	TR-MWV.....	52
S914LFQ30N.....	162	S914VFB3052N.....	166	S925B52.....	126	TR-SMAP.....	58
S914LFQ36G.....	162	S914VFB3060N.....	166	S925B52F52.....	128	TR-SMWP.....	58
S914LFQ36N.....	162	S914VFB3072N.....	166	S925B52F72X.....	128	TR-SPR.....	56
S914LFQ42N.....	162	S914VFB3652N.....	166	S925B60.....	126	TR-SRA.....	56
S914LFQ42P.....	162	S914VFB3660N.....	166	S925B60F60.....	128	T-SLAP.....	108
S914LFQ48N.....	162	S914VFB3672N.....	166	S925B60F80X.....	128	T-SLOP.....	108
S914LFQ48P.....	162	S914VFM4854N.....	168	S925B72.....	126	VAFHMG.....	22
S914LFQ54N.....	164	S914VFM4854P.....	168	S925B72F72.....	128	VATAMG.....	22
S914LFQ54P.....	164	S914VFM6054N.....	168	S925B72F92X.....	128	VATAMP.....	22
S914LFQ60N.....	164	S914VFM6054P.....	168	S927WCB.....	140	VATAMS.....	22
S914LFQ60P.....	164	S914VFM7254N.....	168	S927WCS.....	140	VATFMG.....	22
S914LFR30G.....	158	S914VFM7254P.....	168	S927WWB.....	140	VATFMP.....	22
S914LFR30N.....	158	S914VFQ30G.....	162	S927WWS.....	140	VATFMS.....	22
S914LFR36G.....	158	S914VFQ30N.....	162	S929P.....	147	VATWMG.....	22
S914LFR36N.....	158	S914VFQ36G.....	162	S929T.....	147	VATWMP.....	22
S914LFR42N.....	158	S914VFQ36N.....	162	S929TC.....	147	VATWMS.....	22
S914LFR42P.....	158	S914VFQ42N.....	162	S929W.....	147	Z5SC60.....	207, 209, 211, 215
S914LFR48N.....	158	S914VFQ42P.....	162	SCU-MA.....	62	Z5SC72.....	207, 209, 211, 215, 217, 219
S914LFR48P.....	158	S914VFQ48N.....	162	SCU-ML.....	62	Z5SC84.....	213, 215, 217, 219
S914LFR54N.....	160	S914VFQ48P.....	162	SCU-MW.....	62		
S914LFR54P.....	160	S914VFR30G.....	158	SCU-SMA.....	66		
S914LFR60N.....	160	S914VFR30N.....	158	SCU-SML.....	66		
S914LFR60P.....	160	S914VFR36G.....	158	SCU-SMW.....	66		
S914LKB3052N.....	166	S914VFR36N.....	158	SCU-SUA.....	66		
S914LKB3060N.....	166	S914VFR42N.....	158	SCU-SUL.....	66		
S914LKB3072N.....	166	S914VFR42P.....	158	SCU-SUW.....	66		
S914LKB3652N.....	166	S914VFR48N.....	158	SCU-UA.....	62		
S914LKB3660N.....	166	S914VFR48P.....	158	SCU-UL.....	62		
S914LKB3672N.....	166	S914VKB3052N.....	166	SCU-UW.....	62		
S914LKM4854N.....	168	S914VKB3060N.....	166	SEN-HAN.....	70		
S914LKM4854P.....	168	S914VKB3072N.....	166	SEN-HAS.....	70		
S914LKM6054N.....	168	S914VKB3652N.....	166	SEN-HWN.....	70		
S914LKM6054P.....	168	S914VKB3660N.....	166	SEN-HWS.....	70		
S914LKM7254N.....	168	S914VKB3672N.....	166	SEN-MAN.....	70		
S914LKM7254P.....	168	S914VKM4854N.....	168	SEN-MAS.....	70		
S914LKQ30G.....	162	S914VKM4854P.....	168	SEN-MWN.....	70		
S914LKQ30N.....	162	S914VKM6054N.....	168	SEN-MWS.....	70		
S914LKQ36G.....	162	S914VKM6054P.....	168	SUM-HA.....	26		
S914LKQ36N.....	162	S914VKM7254N.....	168	SUM-HAA.....	28		
S914LKQ42N.....	162	S914VKM7254P.....	168	SUM-HO.....	26		
S914LKQ42P.....	162	S914VKQ30G.....	162	SUM-HOA.....	28		
S914LKQ48N.....	162	S914VKQ30N.....	162	SUM-HW.....	26		
S914LKQ48P.....	162	S914VKQ36G.....	162	SUM-HWA.....	28		
S914LKQ54N.....	164	S914VKQ36N.....	162	SUM-MA.....	26		
S914LKQ54P.....	164	S914VKQ42N.....	162	SUM-MAA.....	28		
S914LKQ60N.....	164	S914VKQ42P.....	162	SUM-MO.....	26		
S914LKQ60P.....	164	S914VKQ48N.....	162	SUM-MOA.....	28		
S914LKR30G.....	158	S914VKQ48P.....	162	SUM-MW.....	26		
S914LKR30N.....	158	S914VKR30G.....	158	SUM-MWA.....	28		
S914LKR36G.....	158	S914VKR30N.....	158	SUM-SHA.....	30		
S914LKR36N.....	158	S914VKR36G.....	158	SUM-SHO.....	30		
S914LKR42N.....	158	S914VKR36N.....	158	SUM-SHW.....	30		

Appendix

Partnership Program Seating Upholstery

Refer to pages 256-258 for current upholstery availability by model/series.

GSA Reference Page

ALLSTEEL MATERIALS PARTNERSHIP PROGRAM — See program explanation at bottom of page.

GRADE C	GRADE D – continued	GRADE D – continued	GRADE E – continued	GRADE E – continued	GRADE F
Momentum SAUCY	Maharam MESSENGER	SAVANT	Maharam STEADY	Maharam CINCH	
FruiteSCY33	(78% Recycled)	AzuriteSVT079	AcreSDY009	ConchCCH015	
PestoSCY22	AzureGRM941	BrandywineSVT047	AegeanSDY007	CopperCCH003	
SalsaSCY44	BalsaGRM901	CoinSVT059	BisonSDY004	CrimsonCCH005	
	BayouGRM908	EmeraldSVT070	BrickSDY012	FlaxCCH002	
	CactusGRM945	InkSVT053	CameoSDY001	GrasshopperCCH011	
	CarbonGRM957	MacrameSVT081	CloakSDY013	HaystackCCH014	
	ChestnutGRM952	PewterSVT042	DriftSDY002	HeronCCH008	
	CloudGRM931	PimentoSVT092	EstuarySDY006	IslandCCH010	
	DepthGRM938	PlumSVT003	MarigoldSDY010	MarinaCCH009	
	FirGRM943	ShadowSVT064	RhubarbSDY011	MossCCH012	
	HydrangeaGRM950	TangySVT068	SummitSDY003	PuttyCCH001	
	IceGRM946	TropicSVT014	TidalSDY008	ShaleCCH007	
	IsleGRM949		ThriveSDY005	SumatraCCH006	
	LilacGRM951	Momentum VENUE	Maharam TRANSFER	TitanCCH004	
	LumineGRM954	BlackstoneVNE033	DragonflyTFR003	TupeloCCH013	
	MaoGRM925	Granny SmithVNE044	FoundationTFR002		Maharam COINCIDE
	NeonGRM948	Gulf StreamVNE056	LicoriceTFR007	AcreCDE011	
	NileGRM940	RadishVNE055	MacadamiaTFR001	AuroraCDE005	
	OnyxGRM929	ScorchVNE045	NeptuneTFR006	BungalowCDE004	
	PoppyGRM924	SesameVNE066	RussetTFR005	CaribbeanCDE009	
	RussetGRM955	ToryVNE077	SimmerTFR004	CicadaCDE003	
	SequoiaGRM956	TruffleVNE085		CurrentCDE006	
	ShadowGRM907	WaveVNE095	Maharam TWICE	DrizzleCDE002	
	TangeloGRM953		CranberryTWC008	MistCDE001	
	TobaccoGRM906	GRADE E	HeliotropeTWC009	RaisinCDE007	
	TurfGRM947	Maharam ALTER	InvolveTWC007	TranquilCDE008	
	VioletGRM927	GlenATR005	QuarryTWC005	WoodlandCDE010	
	ZincGRM910	IllustrateATR004	SandTWC001		Maharam OVERLAP
		OreATR006	SeasonTWC006	FlameOVP005	
	Momentum Maharam	PortrayATR007	SpruceTWC004	MirageOVP007	
	MILESTONE	TerraATR002	TerrainTWC003	ThistleOVP003	
	(78% Recycled)	UmbraATR003	ZestTWC002		
	AuroraLSM062	VeilATR001		Maharam STACK	
	BalsamLSM075	Maharam BEFORE		BonsaiSAK006	
	BasilLSM077	GlenBFR004		ChestnutSAK011	
	BisonLSM058	PebbleBFR002		CloveSAK004	
	CharcoalLSM025	PepperBFR007		IrisSAK008	
	CloveLSM073	PlumBFR006		LavaSAK012	
	CoffeeLSM057	RussetBFR005		MacadamiaSAK001	
	CrocusLSM081	SandcastleBFR001		RaisinSAK010	
	DaffodilLSM071			SaffronSAK013	
	EbonyLSM026	Maharam BOUND		SandpiperSAK002	
	EcruLSM072	CeriseBND009		SepiaSAK005	
	EmbraceLSM055	ChestnutBND007		ShadowSAK003	
	FountainLSM079	CometBND001		SlateSAK007	
	GroundLSM031	DriftBND004		TwilightSAK009	
	GypsumLSM070	TidepoolBND005			
	LingerLSM054	Maharam BRIDGE			
	LycheeLSM069	AgaveBRG004			
	Medium GreyLSM029	ElementBRG003			
	MerlotLSM074	FlaxenBRG001			
	MykonosLSM080	MonarchBRG006			
	PewterLSM022	PaprikaBRG007			
	RibbonLSM065	SeasonBRG002			
	RushLSM047	TemptBRG005			
	SpruceLSM078				
	Tiger LilyLSM061				
	TortoiseLSM046				
	VetiverLSM076				

▲ Acuity Jacket Upholstery.

ALLSTEEL MATERIALS PARTNERSHIP PROGRAM

Allsteel understands that customers may at times want to specify panel fabrics, seating upholsteries, and solid surfaces outside of Allsteel's standard offering. **Allsteel's Material Partnership program** consists of a select group of materials that have been tested and approved by Allsteel for use on Allsteel products. The current offering includes fabrics and upholsteries from Momentum, Maharam, and Edelman. These patterns are located in a separate section of the binders, upholsteries are listed above and are:

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- Not available on Allsteel's Express Solutions, Everyday Advantage, or Swift Seating programs.

The intent of the **Materials Partnership program** is to offer a wider variety of textiles, surfaces, and finishes to meet your needs. Because new materials will be introduced regularly, Allsteel reserves the right to change the offering at any time.

Appendix

Partnership Program Seating Upholstery

Refer to pages 256-258 for current upholstery availability by model/series.

GSA Reference Page

ALLSTEEL MATERIALS PARTNERSHIP PROGRAM — SEE PROGRAM EXPLANATION AT BOTTOM OF PAGE.

GRADE G

Maharam GRADIENT	
Chestnut.....	GRT002
Comet.....	GRT006
Emblem.....	GRT001
Meadow.....	GRT003
Maharam MARQUEE	
Aegean.....	MRQ006
Bayleaf.....	MRQ001
Guava.....	MRQ004
Penny.....	MRQ003
Semisweet.....	MRQ005
Maharam VARY	
Astral.....	VRY002
Cherry.....	VRY010
Current.....	VRY003
Fawn.....	VRY008
Flagstone.....	VRY007
Galaxy.....	VRY001
Inlay.....	VRY011
Jade.....	VRY004
Meadow.....	VRY006
Parakeet.....	VRY005
Topaz.....	VRY009

GRADE H

Maharam ARBOR	
Autumn.....	ARB005
Marsala.....	ARB004
Seaport.....	ARB006
Wheat.....	ARB001
Maharam SETTING	
Cayman.....	SET005
Dewberry.....	SET007
Maharam WHIRL (45% Recycled)	
Jalapeno.....	WRL004
Tropic.....	WRL002
Truffle.....	WRL005

GRADE J

Maharam CARTOUCHE	
Admiral.....	CTH004
Delta.....	CTH006
Gravel.....	CTH002
Horizon.....	CTH003
Midnight.....	CTH005
Plum.....	CTH007
Shadow.....	CTH001
Shelter.....	CTH009
Spice.....	CTH008
Maharam TALLY	
Beet.....	TAL004
Bistro.....	TAL005
Charcoal.....	TAL006
Chime.....	TAL009
Cool.....	TAL007
Ember.....	TAL003
Khaki.....	TAL001
Safari.....	TAL002
Seaport.....	TAL008
Verdant.....	TAL010

GRADE K

Maharam DITTO	
Autumn.....	DTT007
Aztec.....	DTT006
Cobalt.....	DTT011
Driftwood.....	DTT013
Fern.....	DTT009
Fountain.....	DTT010
Iron.....	DTT012
Nacre.....	DTT001
Prairie.....	DTT008
Saddle.....	DTT003
Shadow.....	DTT002
Spiced.....	DTT005
Truffle.....	DTT004

Leather L2

Edelman ALL GRAIN	
Baked Bean.....	ALG06
Balsa.....	ALG18
Black.....	ALG05
Blue Jeans.....	ALG09
Burnt Orange.....	ALG14
Butter.....	ALG12
Cherry.....	ALG13
Cloud.....	ALG03
Coral.....	ALG28
Daffodil.....	ALG32
Greige.....	ALG21
Iris.....	ALG31
Latte.....	ALG27
Merlot.....	ALG10
Mildew.....	ALG07
Naturale.....	ALG19
Nutmeg.....	ALG11
Pitch Brown.....	ALG01
Raw Silk.....	ALG17
Rose.....	ALG29
Shadow.....	ALG04
Soot.....	ALG08
Whiskey.....	ALG15
White.....	ALG02
Zinnia.....	ALG30

Edelman DREAM COW	
Black.....	DCW19
Brownie.....	DCW20
Chamois.....	DCW11
Chocolate.....	
Pudding.....	DCW17
Cola.....	DCW15
Deep Green.....	DCW04
Fresh Snow.....	DCW02
Fudge.....	DCW16
Granite.....	DCW05
Gray Suit.....	DCW06
Lemongrass.....	DCW49
Liberty Blue.....	DCW01
Pebbles.....	DCW10
Rouge.....	DCW07
Russet.....	DCW18
Soft Green.....	DCW03
Stone Wall.....	DCW12
Vino Novo.....	DCW08
Waffles.....	DCW13
Wet Sand.....	DCW14
Winter White.....	DCW09

Leather L2 — continued

Edelman DREAM COW SPICE	
Curry.....	DCS01
Nutmeg.....	DCS04
Paprika.....	DCS06
Persimmon.....	DCS07
Purple Shadow.....	DCS08
Rose Petals.....	DCS03
Sage.....	DCS02
Tile Blue.....	DCS05
Edelman DREAM COW METALLIC	
Cobalt Blue.....	DMT15
Hurricane.....	DMT08
Indian Summer.....	DMT03
London Fog.....	DMT11
Milky Way.....	DMT06
Moon Shadow.....	DMT10
Morning Haze.....	DMT07
Northern Lights.....	DMT05
Northstar.....	DMT09
Silver Lining.....	DMT04
Smog.....	DMT13
Snowbeam.....	DMT12
Storm.....	DMT02
Sunrise.....	DMT01
Winter Sky.....	DMT14

GRADE N

Maharam CONTRARY	
Carmine.....	CTY007
Everglade.....	CTY005
Fog.....	CTY002
Ginger.....	CTY006
Reveal.....	CTY001
Willow.....	CTY004

GRADE O

Maharam OFFSET	
Bloom.....	OFF007
Coast.....	OFF003
Esplanade.....	OFF004
Fieldstone.....	OFF002
Oasis.....	OFF005
Passage.....	OFF001
Spice.....	OFF006

▲ Acuity Jacket Upholstery.

ALLSTEEL MATERIALS PARTNERSHIP PROGRAM

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Appendix

Allsteel Seating Upholstery Options

GSA Reference Page

Allsteel Standard Upholstery Selections by Model/Series, for Gather Seating see page 258.

	GRADE																and Names		
	A										B (continued below)						GRADE A		
Model	PNS	AI	CTU	BOX	DOD	EMR	MOG	PNL	HOP	WSP	BST	CHD	NTV	SAV	SED	TPO	AS19R	PNS	Appoint Seating
#19		◆	◆					◆			◆						◆	AI	Attire
Acuity Back			◆				◆	◆		◆								CTU	Centurion
Acuity Seat	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆+	BOX	Chatterbox
Ambition	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆		DOD	Diode
Get Set	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	EMR	Emery
Inspire Back Pad	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	MOG	Moguls
Inspire Seat Pad	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	PNL	Perennial
Ped Seat Cushion	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	HOP	Sockhop
Relate Upholstered Work	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	WSP	Whisper
Relate Mesh Back Work	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆		Vinyl
Relate Upholstered Side	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	GRADE B	
Relate Mesh Back Side	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	BST	Burst
Scout Upholstered	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	CHD	Chord
Scout Mesh	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	NTV	Narrative
Seek	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	SAV	Savoy
Sensible	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆		Vinyl
Sum	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	SED	Seed
Tolleson Side Chair	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	TPO	Tempo
Trooper / Trooper LT	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	AS19R	Tria® 2
Everyday Advantage Seating A			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	TSC	Trisect
Express Solutions Seating E			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	GRADE C	
Swift Seating 2			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	MTD	Method
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	SCY	Saucy
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	STX	Silvertex
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆		Vinyl
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	GRADE D	
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	DEF	Defer
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	DOL	Dolce
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	DVS	Division
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	FCS	Focus
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	MDM	Medium
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	LSM	Milestone
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	GRM	Messenger
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	RFT	Rift
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	SVT	Savant
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	VNE	Venue
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	GRADE E	
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	ATR	Alter
			◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	BFR	Before

+ Upholstery is available on Acuity with Tria 2 models only — see pages 22-23.

Model	GRADE																GRADE F CCH Cinch CDE Coincide OVP Overlap SAK Stack
	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	
	TSC	MTD	SCY	STX	DEF	DOL	DVS	FCS	MDM	LSM	GRM	RFT	SVT	VNE	ATR	BFR	BND
#19						◆		◆									◆
Acuity Back						◆											
Acuity Seat	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Ambition	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Get Set	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Inspire Back Pad	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Inspire Seat Pad	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Ped Seat Cushion	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Relate Upholstered Work	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Relate Mesh Back Work	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Relate Upholstered Side	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Relate Mesh Back Side	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Scout Upholstered	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Scout Mesh	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Seek	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Sensible	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Sum	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Tolleson Side Chair	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Trooper / Trooper LT	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Everyday Advantage Seating A																	
Express Solutions Seating E																	
Swift Seating 2																	

◆ Materials Partnership Program — See pages 254-255 for details.

~ Available upholstery option only on select colorways.

• Available upholstery option

◆ Available upholstery option with CTB133 approval — requires FC suffix added to model (FC extra, \$ varies by series)

1 De-emphasized

A Everyday Advantage

E Express Solutions

2 Swift Seating

Allsteel Standard Upholstery Selections by Model/Series, for Gather Seating see page 258.

	GRADE																		
	E (continued)					F				G				H			J		K
Model	BRG	SDY	TFR	TWC	WOL	CCH	CDE	OVF	SAK	BRS	GRT	MRQ	VRY	ARB	SET	WRL	CTH	TAL	DTT
#19				◆	◆					◆			◆						◆
Acuity Back					◆			◆	•	◆									
Acuity Seat	◆	◆	◆	◆	◆	◆	◆	◆	•	◆			◆	◆	•	◆	◆	◆	◆
Ambition	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Get Set	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Inspire Back Pad	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Inspire Seat Pad	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Ped Seat Cushion	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Relate Upholstered Work	◆		◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆		◆	◆
Relate Mesh Back Work	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Relate Upholstered Side	◆		◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆		◆	◆
Relate Mesh Back Side	◆	•	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Scout Upholstered	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Scout Mesh	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Seek	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Sensible	◆	◆	◆	•	◆	◆	◆	◆	•	•	◆	◆	◆	◆	•	◆	◆	◆	◆
Sum	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Tolleson Side Chair	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆	◆	◆	◆	•	◆	◆	◆	◆
Trooper / Trooper LT	◆	◆	◆	•	•	◆	◆	◆	•	•	◆	◆	◆	◆	•	◆	◆	◆	◆
Everyday Advantage Seating A																			
Express Solutions Seating E																			
Swift Seating 2																			

Model	GRADE						
	Leather L1	Leather L2				N	O
	WTH	ALG	DCW	DMT	DCS	CTY	OFF
#19	◆	◆	◆	◆	◆	◆	◆
Acuity Back	◆	◆	◆	◆	◆	◆	◆
Acuity Seat	◆	◆	◆	◆	◆	◆	◆
Ambition	◆					◆	◆
Get Set	◆					◆	◆
Inspire Back Pad	◆	◆	◆	◆	◆	◆	◆
Inspire Seat Pad	◆	◆	◆	◆	◆	◆	◆
Ped Seat Cushion						◆	◆
Relate Upholstered Work	◆	◆	◆	◆	◆	◆	◆
Relate Mesh Back Work	◆	◆	◆	◆	◆	◆	◆
Relate Upholstered Side	◆	◆	◆	◆	◆	◆	◆
Relate Mesh Back Side	◆	◆	◆	◆	◆	◆	◆
Scout Upholstered	◆					◆	◆
Scout Mesh	◆					◆	◆
Seek	◆	◆	◆	◆	◆	◆	◆
Sensible	◆					◆	◆
Sum	◆	◆	◆	◆	◆	◆	◆
Tolleson Side Chair	◆					◆	◆
Trooper / Trooper LT	◆					◆	◆
Everyday Advantage Seating A							
Express Solutions Seating E	◆						
Swift Seating 2							

◆ Materials Partnership Program See pages 254-255 for details.

~ Available upholstery option only on select colorways.

◆ Available Upholstery option

◆ Available Upholstery option with CTB133 approval — requires FC suffix added to model (FC extra, \$ varies by series)

- Allsteel fabrics and foam meet requirements for CTB117.
- “◆” signifies that the product has been approved for CTB133.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Letter of compliance is available. Contact Allsteel Customer Support.
- COM compliance with CTB117 can be obtained from the COM manufacturer.
- COM compliance with CTB133 requires actual testing. The testing fee is \$395 per test plus the price of the Seating Model. Contact Customer Support.
- Contact Allsteel Customer Support for other flammability code approvals.
- Creases and gathers may be visible with CTB133 Fire Code seating due to the construction of the fire barrier material used.

★ Preferred Fabrics

Allsteel has handpicked a well-rounded collection of high-quality performance textiles that have an aesthetic appeal. The panel and seating fabrics within the Preferred offering provide a consistent, streamlined, hassle-free selection, taking the guesswork out of the decision-making process. These Preferred Fabrics are the go-to solution for any time-sensitive project. Preferred Fabrics are noted with a star with the letter “P” inside on the inside back cover.

★ Preferred Fabrics.

A Everyday Advantage

E Express Solutions

2 Swift Seating

Gather Standard Upholstery Selections by Model/Series, for all other seating see pages 256-257.

	GRADE													
	A										B			
Model	PNS	AI	CTU	BOX	DOD	EMR	MOG	PNL	HOP	WSP	BST	CHD	NTV	SAV
Rise Seat	•	•	•		•	•	◆	•	•	•		•	•	•
Rise Side	•	•		•	•	•	•	•	•	•	•	•	•	•
Hedge	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Mind-Share Bench ≠	◆	•	◆	◆	◆	◆	◆	◆	•	•	◆	◆	◆	•
Mind-Share Bolster ≠	◆	•	◆	◆	◆	•	◆	◆	•	•	◆	◆	◆	•
Mind-Share Screen ≠	◆	•	◆	•	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Scooch Seat	◆	•	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Scooch Side										◆				
Linger Seat	•	•			•	•	•	•	•	•	•	•	•	◆
Linger Side	•	•	•		•	•	•	•	•	•	•	•	•	◆
Take-5 Cushion	•	•	•	•	•	•	•	•	•	•	•	•	•	•

Model	GRADE											
	B (continued)			C		D					E	G
	SED	TPO	TSC	MTD	STX	DOL	MDM	LSM	GRM	RFT	WOL	BRS
Rise Seat	•	•	•		◆	•	•	•	•	•	◆	•
Rise Side	•	•	•		•	•	•	•	•	•	•	•
Hedge	•	•	•	•	•	•	•	•	•	•	•	•
Mind-Share Bench ≠	◆	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆
Mind-Share Bolster ≠	◆	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆
Mind-Share Screen ≠	◆	◆	◆	◆	◆	◆	◆	◆	◆	•	•	◆
Scooch Seat	◆	◆	◆	◆	◆	◆	◆	◆	◆	•	◆	◆
Scooch Side	•	•	•	•	•	•	•	•	•	•	◆	◆
Linger Seat	•	•	•		◆	•	•	•	•	•	◆	•
Linger Side	•	•	•		◆	•	•	•	•	•	◆	•
Take-5 Cushion	•	•	•	•	•	•	•	•	•	◆	•	•

Model	GRADE				
	L1	Leather L2			
	WTH	ALG	DCW	DMT	DCS
Rise Seat					
Rise Side					
Hedge					
Mind-Share Bench ≠					
Mind-Share Bolster ≠					
Mind-Share Screen ≠					
Scooch Seat					
Scooch Side					
Linger Seat			◆	◆	◆
Linger Side			◆	◆	◆
Take-5 Cushion	•	•	•	•	•

Cross Reference of Fabric Codes and Names

GRADE A

PNS	Appoint Seating
AI	Attire
CTU	Centurion
BOX	Chatterbox
DOD	Diode
EMR	Emery
MOG	Moguls
PNL	Perennial
HOP	Sockhop
WSP	Whisper Vinyl

GRADE B

BST	Burst
CHD	Chord
NTV	Narrative
SAV	Savoy Vinyl 1
SED	Seed
TPO	Tempo
TSC	Trisect

GRADE C

MTD	Method 1
STX	Silvertex Vinyl

GRADE D

DOL	Dolce
MDM	Medium ⬮
LSM	Milestone ⬮
GRM	Messenger ⬮
RFT	Rift

GRADE E

WOL	Wooly
-----	-------

GRADE G

BRS	Brisa
-----	-------

LEATHER L1

WTH	Allsteel Leather
-----	------------------

LEATHER L2

ALG	All Grain ⬮
DCW	Dream Cow ⬮
DMT	Dream Cow Metallic ⬮
DCS	Dream Cow Spice ⬮

SEATING FRAME FINISHES

Aluma	P19
Black [†] A E 2	P71
Charblack E 2	CBK
Charblack Metallic	P80
Chrome	
Graphite [†]	P85
Gunmetal Metallic	PR3
Mineral Gray	MGR
Platinum Metallic	PR2
Polished Aluminum [†]	PAL
Silver [†]	PR6
Tungsten Metallic	PR1

† Sum and Ambition seating use BLK for Black frame finish. Acuity Seating uses G for Graphite, P for Polished Aluminum, and S for Silver chassis colors. Seek Seating uses B for Black and S for Silver frame finishes.

⬮ **Materials Partnership Program** — See pages 254-255 for details.

≠ **Upholstery will be Railroad cut.**

• **Available upholstery option**

◆ **Available upholstery option with CTB133 approval** — requires FC suffix added to model (FC extra, \$ varies by series)

★ **Preferred Fabrics.**

1 De-emphasized

A Everyday Advantage

E Express Solutions

2 Swift Seating

Seating and Tables

Seating Upholstery/Finishes

Refer to pages 256-258 for current upholstery availability by model/series.

GSA Reference Page

GRADE A

APPOINT SEATING

Blackberry	PNS012
Bronze	PNS002
Carbon	PNS008
Cherry	PNS010
Espresso	PNS003
Framboise	PNS011
Jet	PNS007
Lawn	PNS005
Mandarin	PNS009
Morel	PNS001
Platinum	PNS004
Turquoise	PNS006

ATTIRE NEW!

Blaze	AI42
Blue Lagoon	AI90
Crimson	AI62
Fatigue	AI76
Ivy	AI82
Lithium	AI19
Onyx	AI10
Sable	AI49
Taupe	AI26
Turquoise	AI96

CENTURION A 2

(Nanotex™ Stain-Resistant finish)	
Berry	CTU62
Black	CTU10
Cerulean	CTU90
Espresso	CTU49
Iron Ore	CTU19
Olivine	CTU82
Poppy	CTU42

CHATTERBOX E

(38% Recycled Polyester)	
Caramel	BOX14
Glen	BOX13
Midnight	BOX15
Mineral	BOX11
Peat	BOX12
Pepper	BOX16
Tomato	BOX10

DIODE E

(100% Recycled Polyester)	
Carbon	DOD13
Chicory	DOD17
Chili	DOD10
Eggplant	DOD12
Fennel	DOD15
Ginger	DOD16
Jade	DOD14
Mink	DOD11
Paprika	DOD18

EMERY E

(100% Recycled)	
Caramel	EMR10
Cayenne	EMR04
Fig	EMR02
Juniper	EMR08
Marine	EMR03
Morel	EMR07
Sangria	EMR01
Sea Salt	EMR06
Sprout	EMR05
Timber	EMR09
Twilight	EMR11

MOGULS

(100% Recycled)	
Birch NEW!	MOG43
Coffee Bean	MOG98
Flare	MOG88
Grape Jelly	MOG95
Graphite	MOG97
Java NEW!	MOG42
Mandarin NEW!	MOG45
Navy	MOG86
Onyx	MOG99
Sand	MOG96
Thistle	MOG94
Verdant NEW!	MOG44
Waterfall NEW!	MOG26

GRADE A – continued

PERENNIAL E

(100% Recycled)	
Bark	PNL04
Bellflower	PNL13
Daylily	PNL06
Delphinium	PNL05
Fennel	PNL07
Fuchsia	PNL15
Helanium	PNL17
Iris	PNL01
Ivy	PNL10
Lilium	PNL14
Phlox	PNL16
Primrose	PNL12
Sage	PNL03
Zinnia	PNL09

SOCKHOP

(100% Recycled)	
Blue Moon	HOP20
Carbon NEW!	HOP18
Cobalt	HOP12
Custard	HOP22
Garnet	HOP51
Graphite	HOP11
Lawn NEW!	HOP61
Platinum	HOP21
Pool NEW!	HOP16
Pumpkin	HOP50
Rattan NEW!	HOP60
Silver Lining	HOP15
Truffle NEW!	HOP70
Twilight	HOP13

WHISPER VINYL

Antelope	WSP20
Black	WSP40
Bone	WSP17
Camel	WSP18
Cappuccino	WSP21
Cerulean	WSP36
Cinnamon	WSP25
Cognac	WSP62
Espresso	WSP49
Forest	WSP82
Loden	WSP33
Merlot	WSP27
Navy	WSP37
Salsa	WSP42
Sangre	WSP28

GRADE B

BURST

(100% Recycled Polyester)	
(Greenshield Stain-Resistant)	
Auburn	BST05
Cardinal	BST07
Dove	BST06
Indigo	BST02
Leek	BST09
Poolside	BST01
Slate	BST03
Teak	BST04
Zinnia	BST08

CHORD E

(100% Recycled)	
Bamboo	CHD11
Barley	CHD12
Carbon	CHD17
Nile	CHD16
Pumpkin	CHD13
Straw	CHD14
Umber	CHD15

GRADE B – continued

NARRATIVE

(58% Recycled)	
Buff	NTV03
Cerulean	NTV09
Conifer	NTV10
Cordovan	NTV05
Falu Red	NTV06
Mustard	NTV07
Pebble	NTV02
Prussian Blue	NTV08
Umber	NTV01
White Pepper	NTV04

SAVOY VINYL* 1

Aubergine	SAV26
Black	SAV20
Blue Tide	SAV62
Carob	SAV50
Copper Clay	SAV58
Delta Blue	SAV03
Desert Sage	SAV22
Doe	SAV52
Navy	SAV38
Toffee	SAV19
Tumeric	SAV57
White Gold	SAV25

* Vinyl is Anti-Microbial.

SEED

(100% Recycled Polyester)	
(Greenshield Stain-Resistant)	
Dahlia	SED08
Lemon Balm	SED07
Russet	SED05
Silver Sage	SED06
Spring Beige	SED04
Teal	SED01
Twilight	SED02
Wenge	SED03

TEMPO

(100% Recycled)	
Azure	TPO08
Chestnut	TPO01
Onyx	TPO04
Sage	TPO07
Topaz	TPO05
Vermillion	TPO06
Wheat	TPO02

TRIA* 2

(100% Post Consumer Recycled Polyester)	
Beanery	AS19R29
Biscay	AS19R25
Deep Violet	AS19R27
Ebony	AS19R23
Fennel	AS19R30
Goose	AS19R26
Harvest	AS19R22
Ink	AS19R21
Metal	AS19R24
Spice	AS19R28

TRISECT

(100% Antimony free polyester)	
(Green Shield® stain-resistant finish)	
Brownstone	TSC88
Cayenne	TSC95
Marine	TSC97
Onyx	TSC99
Pebble	TSC98
Sprout	TSC94
Summit	TSC89
Surf	TSC96
Tangelo	TSC92

GRADE C

METHOD 1

(100% Recycled)	
Caribbean Blue	MTD04
Cocoa	MTD01
Crush	MTD06
Lichen	MTD09
Marine	MTD03
Moss	MTD08
Raffia	MTD10
Shore	MTD05
Tarocco Orange	MTD07
Taupe	MTD02

SILVERTEX VINYL*

Blackberry	STX17
Carbon	STX23
Celery	STX19
Champagne	STX08
Ice	STX06
Jet	STX05
Luggage	STX13
Mandarin	STX11
Meteor	STX24
Mocha	STX25
Sage	STX18
Sunkist	STX12

* Vinyl is Anti-Microbial.

GRADE D

DOLCE

Artesian	DOL726
Black	DOL728
Camel	DOL709
Chocolate	DOL713
Ecu	DOL703
Fuchsia	DOL720
Grass	DOL722
Jet	DOL724
Latte	DOL706
Meteor	DOL727
Mocha	DOL712
Mushroom	DOL708
Peacock	DOL723
Poppy	DOL719
Tangelo	DOL718
White	DOL701

RIFT

(100% Recycled Polyester)	
Canyon	RFT05
Chestnut	RFT03
Fallow	RFT04
Pear	RFT07
Persimmon	RFT06
Sepia	RFT02
Turquoise	RFT01

GRADE E

WOOLY

Bamboo	WOL008
Black	WOL005
Chaps	WOL014
Charcoal Flannel	WOL004
Framboise	WOL012
Geranium	WOL011
Grey Flannel	WOL003
Lawn	WOL009
Light Grey Mix	WOL002
Marine	WOL007
Natural Heather	WOL001
Squash	WOL010
Turquoise	WOL006
Violet	WOL013
Walnut	WOL015

GRADE G

BRISA

Aztec	BRS16
Bark	BRS18
Black Onyx	BRS01
Cambridge	BRS17
Canyon	BRS07
Desert Clay	BRS19
Indigo	BRS14
New Sand	BRS20
Olive	BRS02
Putty	BRS08
Sage	BRS10
Salsa	BRS15
Truffle	BRS12

LEATHER L1

ALLSTEEL LEATHER

Atlantis	WTH02
Bittersweet	WTH03
Black	WTH01
Earth	WTH04

MESH

ACUITY MESH

Dusk	D
Lustre	L
Mist	M

RELATE MESH

Carbon	LKM01
Pearl	LKM02

SCOUT MESH

Black only.

SEEK MESH

Dusk only.

INSPIRE, SEEK and NIMBLE POLYMER COLORS

Brownstone	BW
Cayenne	RD
Frost	WT
Onyx	CB
Sprout	GN
Summit	GY
Surf	BU
Tangelo	RG

ADDITIONAL NIMBLE TRANSLUCENT COLOR

Milky White..... TWHT

Special Nimble Custom Colors

See pages 110-111.

ALLSTEEL MATERIALS PARTNERSHIP PROGRAM

See pages 254-255 for listing of Partnership Program upholsteries.

FRAME FINISHES

See page 258 for a listing of frame finishes.

▲ Acuity Jacket Upholstery

1 De-emphasized

★ Preferred Fabrics — a well-rounded collection of high-quality performance textiles.

▲ Everyday Advantage — contact Customer Support for a current list of upholsteries available in Everyday Advantage.

E Express Solutions

2 Swift Seating

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