

Seating & Tables

Price & Specification Guide 2025

Prices effective June 1, 2025

PDF updated July 10, 2025

All content marked in red signifies an update to the previous version of this price guide published on June 1, 2025.

Limited Lifetime Warranty

Our unwavering commitment to our customers compels us to care, and our dedication to quality is just one of the ways we show our customers how much they mean to us.

We recognize that keeping up with the pace of change requires having products that work as hard as the people who use them. That's why each of our products is rigorously tested and certified to meet the highest industry standards.

In the unlikely event that any Allsteel product or component covered by the Allsteel Warranty should fail under normal workplace use because of defective material or workmanship, Allsteel promises to fix it. Because taking care of *people* is how Allsteel takes care of business.

For information on Allsteel's warranty coverage, visit AllsteelOffice.com.

Seating, Collaborative, & Tables

Specification and Price List

Effective Date June 1, 2025

- 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furnished to the customer, either by Allsteel® or by another source, which support the sale of Allsteel products are superseded by printed price lists.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.
- Additional copies of this Specification and Price List are available upon request from Allsteel Literature at 1-866-255-7833.

- 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 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, Collaborative, & Tables

New, Revised, & Discontinued Products

ITEMS ON GSA CONTRACT

Please note, in order to verify if an item is on GSA Contract or is “Open Market,” please use Compass quoting which is updated in real time with all GSA contract changes. If you need additional assistance, please contact your local sales representative. For more information visit: <https://www.allsteeloffice.com/insights/sustainability/product-certifications>.

GSA/FEDERAL CONTRACT INFORMATION:

Model numbers identified with the following verbiage “When purchased separately without a configurable TAA compliant end product, not on GSA contract” is to mean that these configurable parts or components:

- Have no functionality or capability without being integrated into an end product; and
- Are considered Open Market if purchased without a configurable TAA compliant end product.

NEW FINISHES

Wilsonart Solid Surface

Designer White – SDW4

Frosty White – SFW3

Night Stars – SNS5

Masoned Concrete – SMC2

Monte Amiata – SMA1

Studio Paints

Ochre – P093

Sienna – P092

Cove – P096

Harbor – P097

Sage – P095

Dune – P094

Stratawood Beigewood Maple SE878

Stratawood Field Elm Maple SE599

Stratawood Belair Maple SE934

Stratawood Florence Walnut ST579

Natural Florence Walnut NT579

Quarter Florence Walnut QT579

Fawn Cypress RF108

Belair LWBA

Field Elm LWFE

NEW TEXTILES

Emphasis

Haute

Lucerne with Supreen™

Cozy

DISCONTINUED PRODUCTS

Nimble Plastic Shells and Cart — 6/30/2024

Reflect Seating — 12/31/2024

Electrical 4-Wire Ports — 6/30/2024

Aware Wire Troughs — AW4W48, AW4W72, AW4W84 — 6/30/2024

CoHo™ — 12/31/2024

Linger™ — 12/31/2024

Townhall™ Wedge™ — 12/31/2024

DISCONTINUED FABRICS

Hamilton — 12/31/2024

Optic — 6/30/2024

Taylor — 6/30/2024

Dotty — 12/31/2024

Inertia — 12/31/2024

Mica — 12/31/2024

DISCONTINUED PAINT

Parchment P93 — 12/31/2024

Bungalow P7C — 12/31/2024

DE-EMPHASIZED PRODUCTS

Townhall™ Cloud™ — 6/30/2025

DE-EMPHASIZED FABRICS

Blume — 6/30/2025

Clyde — 6/30/2025

Moxie: Coconut, Cumin, Evergreen, Fawn, Hazel, Kelly, Lime, Mulberry, Parchment, Russet, Thicket, Walnut — 6/30/2025

Seating, Collaborative, & Tables

COM Policy

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 (ATS)." If a Dealer wishes to manage the COM process themselves, they can do so by following guidelines under "Dealer to Supply (DTS)". **ATS is the preferred method for all COM fabrics.** With ATS, Company will provide acknowledgment based upon planned date of receipt of COM fabric and manage the entire process. DTS is allowed if Company does not have access to the supplier. **DTS may cause order delays and is strongly discouraged.** Find out more about Allsteel's COM process by emailing our COM Department at allsteelcomteam@allsteeloffice.com.

Allsteel to Supply (ATS):

1. Select the fabric you wish to use and check the COM Search on our Website at: AllsteelOffice.com/Design Resources/Textiles & Finishes/COM Search or COM Search quick link. You will need to have 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 COM Test Request on your order in the place of the standard fabric code.

If your fabric is not listed as approved, you will need to select the "Request COM Test" link on the COM Search website. If your fabric is not listed as approved you may request a "Dealer to Supply" code. Select the "Request COM Test" link on the COM Search website. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit.

3. An email will be sent to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial with price grade and fabric code. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes approximately 48 hours. 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 (DTS):

1. Select the fabric you wish to use and check the COM Search on our Website at: AllsteelOffice.com/Design Resources/Textiles & Finishes/COM Search or COM Search quick link. 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 will need to have the COM supplier's name, fabric pattern name, and color name for this inquiry.

2. If your fabric is not listed as approved you may request a "Dealer to Supply" code. Select the "Request COM Test" link on the COM Search website. Your name, company name and email will be prepopulated fields. The secondary email, project name, and bid/contract number are optional information. The supplier, pattern, and color will show a list by clicking in the box and entering the first letter of the name and these are free form text boxes. Once that information is entered click add. (Multiple series can be added to the same request if they are the same supplier, pattern, and color.) Then click submit.
3. An email will be sent to the requestor stating the COM Request was successfully submitted. Up to four emails could be received: Testing materials requested, in testing, and final approval/denial with price grade and fabric code. It's rare actual test yardage is required. Testing is mainly done by reviewing the attributes of the fabric. The testing process takes approximately 48 hours.
4. Make sure to use a "Dealer to Supply" COM code (e.g., S216426ZP) and place your order directly with Allsteel Customer Support.
5. All "Dealer to Supply" orders will be charged Grade 4 pricing for seating, Grade 4 for Social Collaborative, and Grade D pricing for panels. Dealers will pay for the COM fabric separately.
6. All "Dealer to Supply" fabric must be sent on a fabric roll. Estimate the yardage required by using the yardage requirements listed in the price list by model. For questions please contact Allsteel Customer Support.
7. Place your fabric order directly with the COM Supplier with instructions for the fabric to be sent on a fabric roll to:

HNI Textile Distribution Center

COM Production Yardage — PO Number
Docks 20-22
301 Mulberry Avenue
Muscatine, IA 52761

Information that **MUST** be included in the packing slip attached to the DTS fabric:

1. Dealer's Purchase Order number to Allsteel
2. Allsteel's Tracking number for the COM fabric
3. Dealer Name
4. 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 or fabric yardage that cannot be linked to an Allsteel furniture order, Allsteel will hold the fabric for up to 4 weeks. After 4 weeks Allsteel will dispose of the fabric. There are no exceptions to this policy.

Specific to DTS orders - The customer should send only the amount needed for the order. Excess yardage, or yardage not attached to an order will be disposed of at Allsteel's discretion.

Any canceled orders are subject to cancellation charges up to the full value of the Allsteel product canceled. Allsteel will determine the actual cancellation charge at the time the cancellation is requested.

8. For additional details on "Dealer to Supply" fabric refer to your Allsteel terms and conditions.

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 when the issue is found.

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.

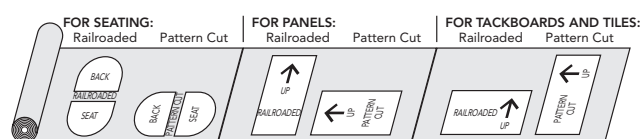
All cancellations or changes to COM orders are subject to Company approval. Because of the nature of COM, special fabrics, finishes, and structural modifications, products ordered as specials and then canceled prior to shipment are subject to cancellation costs up to the full value of the product canceled. 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 COM Search on our Website or by calling Allsteel Customer Support.

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. 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.

YARDAGE REQUIREMENTS FOR FABRIC WITH REPEATS — FOR USE ON SOCIAL COLLABORATIVE PRODUCTS

Fabric Width	Plain Fabric	2"– 14" Repeat	15"– 19" Repeat	20"– 27" Repeat	28"– 36" Repeat
54"	0	+15%	+20%	+25%	+30%
53"	+6%	+19%	+24%	+28%	+36%
52"	+13%	+23%	+28%	+33%	+38%
51"	+19%	+26%	+31%	+36%	+41%
50"	+25%	+30%	+35%	+40%	+45%
49"	+30%	+35%	+40%	+45%	+50%
48"	+35%	+40%	+45%	+50%	+55%
47"	+45%	+50%	+55%	+58%	+65%

Depending upon the pattern repeat, it may be necessary to pattern cut the fabric. This will require 10% additional fabric.

To calculate multiple repeats (vertical and horizontal), add each repeat for total yardage required. For example for a fabric width of 54": 7" vertical requires 15%, 15" horizontal requires 20% total additional yardage required equals 35% (15% + 20%). Therefore, if your chair requires 2 yards of fabric, multiply 2 by 35%. Then 2.7 yards will be yardage required.

Seating, Collaborative, & Tables

Special Paint, Stain & Laminate Policy

Special Paint & Stain Policy

Allsteel at its own discretion may modify its standard products with non-standard paint and stain colors to meet specific needs. Dealer is required to submit a special paint or stain request via the COM Search on our Website. A sample of the non-standard paint or stain color desired will be required for matching. Pricing, lead time, and order information will be provided at the time of approval.

- For each new requested stain or paint, there will be a \$500 net fee to cover supplier costs to match the special item.
- For existing, previously-approved stains or paints, there is no \$500 matching fee, however, there is a sample chip fee of \$175 net for stains and \$100 net for paints.
- Samples, preferably at least 3" x 5" chips, of the exact color desired should be sent to the Allsteel Tailored Products Group. Paint matches require (3) sample chips and stain matches require (3) sample chips. Please mail these sample chips to the address below and reference the Special Item Request Number from Tailored Solutions.

Allsteel Inc.

Attn: COM Team
200 Oak St.
Muscatine, IA 52761

- Allsteel will color match the sample and send control samples to the address provided in the request. Dealer will review Allsteel's color match and approve by signing the back of the sample chip. Send the signed sample back to the Allsteel Tailored Products Group.
- Special paints will be assigned a paint price grade.
- Orders will not be accepted until Allsteel receives the Dealer's written approval on the color match.
- Extended lead times will apply on orders containing special paints or stains.
- Due to manufacturing techniques, materials, and quality issues, some exclusions will apply and some matches may be declined.

Important Notes

- Natural veneer is subject to nature's quality control. Differences in grain and color are naturally occurring variations and cannot be controlled by the manufacturer and cannot be considered as product defects. Natural veneer has the characteristics and beauty of a living organism; with its own variations of grain, growth, and color patterns. For these reasons, Natural veneer is preferred by many for its warmth and personal characteristics.
- Color changes will occur over time when wood is exposed to light. For this reason, when new product is ordered as an addition to existing product, there will be color variances between the old and new product. Please remember when specifying new product that although the species of veneer will be the same, additional product is being manufactured from a different tree. It may take several months for the new furniture to mature to the color level of existing product. Even with this maturation process the additional product will not be an exact match.

Special Laminate Policy

The Company at its own discretion may modify its standard products with non-standard laminates to meet specific needs. Contact the Allsteel Tailored Products Group for pre-approved Wilsonart, Formica, Nevamar and Pionite laminates and pricing for special laminates. When requesting a special laminate please supply manufacturer, along with name and pattern number of laminate.

- Extended lead times will apply on orders containing special laminates.
- Due to manufacturing techniques, materials, and quality issues, some product exclusions will apply and some requests may be declined.

Everyday Advantage®

New terms and conditions for EDA:

1. Orders must clearly state “Everyday Advantage Order” and include the appropriate Everyday Advantage contract number:
 - Everyday Advantage Std-0125, Everyday Advantage Canada-0127
2. Everyday Advantage orders are not eligible for bid pricing.
3. Program discounting includes the complete Optimize, Further, and Terrace systems lines, private office solution, Approach and Involve storage. This program also includes Acuity, Evo, Inspire, Lyric, Mimeo, Quip, Relate, Seek, and Svelte, seating. Altitude, Aware, and Structure tables are also available, along with Align pedestals, lockers and metal storage and Essentials pedestals, and Raddi storage lines. In addition, Extensions ergonomic accessories and lighting are part of the standard offering. All other product not called out is available for order on the contract but will receive standard discounting of 55%–65%.
4. All textiles and finishes except for veneer and some wood finishes are available, depending on quantity and selection, and may have extended lead times.
5. Everyday Advantage orders are not limited to a minimum or maximum.
6. All orders ship based on standard lead times. Large-quantity orders of like products may be subject to longer lead times.
7. Standard freight terms apply.
8. If driver assistance is needed, standard driver assist charges will be added at time of order entry.

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

ALLSTEEL SEATING COLLECTION

Seating

Seating Upholstery Options

Allsteel Seating Upholstery Selections by Model/Series, for Social Collaborative see page 13.

		Acuity Jacket	Acuity Seat (for Side see Relate)	Evo Seat	Evo Upholstered Back	Inspire Back and Seat Pad	Lyric Mesh & Upholstered Seat	Lyric MP	Mimeo Seat	O6	Pli	Ped ASPT/SC Seat Cushions	Involve Approach, Ped YPPH & Creadenza KSCF Seat Cushions	Relate Upholstered Work	Relate Mesh Back Work	Seek	Svelte	Svelte Channel Stitch	Townhall Summit	Vicinity Lounge
LEATHER L1																				
Davenport	DAV	•	•	•		•	• ^s	•		•	•		•	•	•	•				•
Florence	FLOR	•	•	•		•			•	•			•	•	•	•				•
Strasburg	STB			•					•	•							•	•		
GRADE 1																				
Apex	APX		•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•
Centurion	CU		•	•	•	•	• ^U	•	•	•	•	•	•	•	•	•	•	•	•	•
Contourett	UR		•	•	•		• ^s		•	•	•	•	•	•	•	•	•	•	•	•
Dapper	DAPR		•	•	•	•	• ^s	•	•	•	•	•	•	•	•	•	•	•	•	•
Emphasis	EMP		•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•
Ensemble	ENSB		•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Noble Seating	SNBLE																			•
Vibe	VIBE																			•
GRADE 2																				
Appoint Seating	PNS		•	•	•	•	• ^s	•	•	•	•	•	•	•	•	•	•	•	•	•
Blume	BLME		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Clyde	CLYD		•	•	•	•	• ^s	•	•	•	•	•	•	•	•	•	•	•	•	•
Denim Wash	DMNW	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Haute	HAU		•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•
Rush	RUSH		•	•	•	•	• ^s	•	•	•	•	•	•	•	•	•	•	•	•	•
Spin Seating	SPNN		•	•		•	• ^s	•	•	•	•	•	•	•	•	•	•	•	•	•
Whisper Vinyl	WP		•	•	•	•	• ^s	•		•	•		•	•	•	•	•	•	•	•
GRADE 3																				
Bradbury	BDY																			•
Moxie	SX		•	•	•	•	• ^s	•		•	•		•	•	•	•	•	•	•	•
Notion	NTN																			•
Parker	PRKR		•	•		•			•	•			•	•	•	•	•	•		•
Purl	PURL		•	•	•		• ^s		•	•	•	•	• ^s	•	•	•	•	•	•	•
Quill	QUL		•	•		•	•		•	•	•		•	•	•	•	•		•	•
Saxony	SXNY																			•
GRADE 4																				
Constance w/ Supreen™	CNST																			•
Livi with Supreen™	LIVI		•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
Lucerne with Supreen™	LUC		•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•
Lugano w/ Supreen™	LUG																			•
Oxford with Supreen™	OXFD		•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
GRADE 6																				
Arris	ARR		•	•			•		•	•	•		•		•	•	•	•	•	•

^PPed Only

^SSeat Only

^BAvailable only on Banquet

^UAvailable on Upholstered Back

^XNot available on Involve Banquet

~ Available upholstery option only on select colorways.

• Available upholstery option

• Allsteel fabrics and foam meet requirements for CTB117.

• Blank spaces indicate that a product has not yet been tested or that it failed.

• Contact Allsteel Customer Support for other flammability code approvals.

Social Collaborative

Social Collaborative Upholstery Options

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page 12.

		Clubhouse - Front & Back Bench/Storage	Clubhouse - Seating / Consoles	Jerry Mod	Parallel	Park Seat Upholstery	Park Seat & Back Upholstery	Recharge Pouf - Seat, Side, Welt	Recharge Bolster	Recharge Bolster - Welt	Recharge Seat	Recharge Seat Welt	Retreat Exec/Conf Seat	Retreat Exec/Conf Body	Retreat Wing Back Seat	Retreat Wing Back Body	Retreat Hi/Low/Ottoman Seat-Top	Retreat Hi/Low/Ottoman Side-Body
LEATHER L1																		
Davenport	DAV				•													
Florence Leather	FLOR				•												•	•
Strasburg Leather	STB				•							•	•	•			•	•
GRADE 1																		
Apex	APX			•		•		•	•	•	•	•	•	•		•		
Centurion	CU	•	•	•		•	•	•				•	•	•	•	•	•	•
Contourett	UR	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•
Dapper	DAPR	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•
Emphasis	EMP	•	•	•	•		•	•	•	•	•							
Ensemble	ENSB			•		•	•	•	•	•	•							
Noble Seating	SNBLE																	
Vibe	VIBE																	
GRADE 2																		
Appoint Seating	PNS	•	•	•		•	•	•	•	•	•	•	•	•		•	•	•
Blume	BLME	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Clyde	CLYD	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Denim Wash	DMNW	•	•	•	•		•	•	•	•	•	•	•			•	•	•
Haute	HAU	•	•	•	•	•	•	•	•	•	•							
Rush	RUSH	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Spin Seating	SPNN	•	•	•	•	•		•	•	•	•	•						
Whisper Vinyl	WP	•	•	•	•	•	•	•	•	•	•	•						
GRADE 3																		
Bradbury	BDY																	
Cozy	COZY			•	•		•	•	•	•	•							
Moxie	SX	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•
Notion	NTN																	
Parker	PRKR			•			•	•	•	•	•							
Purl	PURL	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•
Quill	QUL		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Saxony	SXNY																	
GRADE 4																		
Constance w/ Supreen™	CNST																	
Livi w/ Supreen™	LIVI	•	•	•	•	•	•	•	•	•	•	•		•		•		
Lucerne w/ Supreen™	LUC			•	•		•	•	•	•	•							
Lugano w/ Supreen™	LUG																	
Oxford w/ Supreen™	OXFD											•		•		•		
GRADE 6																		
Arris	ARR		•	•	•	•		•	•		•	•	•	•	•	•	•	•

≠ Upholstery will be Railroad cut.

• Available upholstery option

Social Collaborative

Social Collaborative Upholstery Options

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page 14.

UPHOLSTERY

		Rise Seat	Rise Side and Rise Lumbar Pillow	Rise Single Upholstery	Rise Welt	Rise Button Tuft	Rise Backrest	Rise Platform Lounge	Townhall Peak Back	Townhall Peak Seat	Townhall Peak Single Upholstery	Townhall Peak Welt	Townhall Peak Ottoman	Townhall Rock - Cushion	Townhall Rock - Shell/Body	Two Thirds
LEATHER L1																
Davenport	DAV															•
Florence Leather	FLOR															•
Strasburg Leather	STB															•
GRADE 1																
Apex	APX		•	•	•	•	•	•	•	•	•	•	•			•
Centurion	CU	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Contourett	UR		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Dapper	DAPR		•	•	•	•	•	•	•	•	•	•	•	•	•	•
Emphasis	EMP	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Ensemble	ENSB	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Noble Seating	SNBLE	•	•	•	•	•	•									
Vibe	VIBE	•	•	•	•	•	•									
GRADE 2																
Appoint Seating	PNS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Blume	BLME	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Clyde	CLYD	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Denim Wash	DMNW	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Haute	HAU	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Kai	KAI	•	•	•	•	•	•									
Rush	RUSH	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Spin	SPNN		•		•	•	•		•			•				•
Wavelength	WVL	•	•	•	•	•	•									
Whisper Vinyl	WP	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
GRADE 3																
Bradbury	BDY	•	•	•	•	•	•									
Cozy	COZY	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Getaway	GTWY	•	•	•	•	•	•									
Moxie	SX	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Notion	NTN	•	•	•	•	•	•									
Parker	PRKR		•		•	•	•									
Purl	PURL	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Quill	QUL	•	•	•	•	•	•	•	•	•	•	•	•			•
Saxony	SXNY	•	•	•	•	•	•									
GRADE 4																
Constance w/ Supreen™	CNST	•	•	•	•	•	•									
Livi w/ Supreen™	LIVI		•		•	•	•	•	•	•	•	•	•			•
Lucerne w/ Supreen™	LUC	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Lugano w/ Supreen™	LUG	•	•	•	•	•	•									
Oxford w/ Supreen™	OXFD		•		•	•	•									
GRADE 6																
Arris	ARR	•	•	•	•	•	•	•	•	•	•	•	•			•
Blazer	SCAMBLZ		•													

• Available upholstery option

Seating / Social Collaborative

Standard Upholstery/Finishes

Refer to pages 12-13 for current upholstery availability by model/series.

LEATHER L1	GRADE 1 – continued	GRADE 1 – continued	GRADE 2 – continued	GRADE 2 – continued
DAVENPORT	CONTOURETT	NOBLE SEATING	BLUME — DE-EMPHASIZED	RUSH
Atlantis.....DAV02	Baltic.....UR94	Aegean.....SNBLE18	Chalk.....BLME03	Anchor.....RUSH07
Austin.....DAV21	Beach.....UR23	Amethyst.....SNBLE19	Char.....BLME00	Basil.....RUSH16
Bark.....DAV18	Black.....UR10	Aspen.....SNBLE14	Coin.....BLME02	Blueberry.....RUSH10
Bittersweet.....DAV03	Bordeaux.....UR63	Aster.....SNBLE20	Driftwood.....BLME05	Flamingo.....RUSH21
Black.....DAV01	Buff.....UR22	Blossom.....SNBLE21	Emerald City.....BLME07	Greenery.....RUSH15
Brown.....DAV14	Cloud.....UR18	Bluebell.....SNBLE22	Fir.....BLME09	Greyhound.....RUSH06
Camel.....DAV13	Coffee Bean.....UR49	Bordeaux.....SNBLE01	Harvest.....BLME04	Marina.....RUSH13
Cream.....DAV11	Crater.....UR51	Brick.....SNBLE02	Haze.....BLME08	Merlot.....RUSH19
Dusk.....DAV19	Flame.....UR62	Chambray.....SNBLE10	Hyacinth.....BLME14	Midnight.....RUSH11
Fog.....DAV05	Graphite.....UR19	Chamomile.....SNBLE23	Jasper.....BLME13	Mint.....RUSH09
Nutmeg.....DAV20	Iron.....UR20	Clementine.....SNBLE04	Merlot.....BLME10	Mulberry.....RUSH18
Olive.....DAV09	Luggage.....UR26	Conifer.....SNBLE24	Moonstone.....BLME01	Pumice.....RUSH01
Porcellana.....DAV12	Marine.....UR92	Cottage.....SNBLE25	Opal.....BLME06	Punch.....RUSH20
Red.....DAV16	Navy.....UR95	Darkness.....SNBLE26	Scarlet.....BLME11	Sage.....RUSH14
Rosewood.....DAV10	Nimbus.....UR93	Dawn.....SNBLE13	Slate.....BLME12	Salsa.....RUSH24
Saddle.....DAV07	Ocean.....UR96	Denim.....SNBLE09	CLYDE — DE-EMPHASIZED	Sand.....RUSH05
Smoke.....DAV06	Pumpkin.....UR42	Desert Sand.....SNBLE27	Artifact.....CLYD01	Seal.....RUSH08
Storm.....DAV08	Quarry.....UR24	Dewfall.....SNBLE28	Blacksmith.....CLYD10	Soot.....RUSH02
Wet Sand.....DAV15	Red.....UR64	Dusted Sage.....SNBLE29	Craftsman.....CLYD08	Stout.....RUSH03
FLORENCE	Safari.....UR27	Flax.....SNBLE30	Crate.....CLYD12	Sunshine.....RUSH23
Almond Biscotti.....FLOR01	Sage.....UR82	Grass.....SNBLE07	Fossil.....CLYD02	Tapestry.....RUSH04
Basilica.....FLOR12	Steel.....UR21	Gunmetal.....SNBLE15	Heirloom.....CLYD05	Tiger.....RUSH22
Duomo.....FLOR10	Storm.....UR17	Harmony.....SNBLE31	Iron.....CLYD11	Vintage.....RUSH17
Espresso.....FLOR03	Taupe.....UR28	Harvest.....SNBLE12	Keepsake.....CLYD15	Wave.....RUSH12
Loggia.....FLOR11	Trunk.....UR50	Ice Caves.....SNBLE32	Linen.....CLYD14	SPIN SEATING
Lorenzo.....FLOR13	DAPPER B^w, F^w, S^w, T^w	Icicle.....SNBLE33	Relic.....CLYD06	Alabaster.....SPNN02
Mezza Luna.....FLOR08	Ash.....DAPR20	Inky.....SNBLE34	Trestle.....CLYD07	Cavern.....SPNN03
Struzzo.....FLOR09	Breeze.....DAPR06	Iris.....SNBLE35	DENIM WASH	Cobblestone.....SPNN04
Terra.....FLOR02	Canvas.....DAPR25	Jade.....SNBLE06	Aged Indigo.....DMNW05	Ember.....SPNN06
STRASBURG	Charcoal.....DAPR01	Knight.....SNBLE17	Amethyst.....DMNW06	Flame.....SPNN07
Acorn.....STB06	Clover.....DAPR22	Mesa.....SNBLE03	Cerulean.....DMNW04	Heron.....SPNN13
Almond.....STB03	Currant.....DAPR00	Monarch.....SNBLE36	Earthy.....DMNW10	Oat.....SPNN01
Anthractite.....STB21	Fawn.....DAPR35	Pacific.....SNBLE08	Forest Green.....DMNW03	Ocean.....SPNN12
Atlantic.....STB19	Fern.....DAPR85	Pitch.....SNBLE37	Golden.....DMNW02	Plum.....SPNN15
Aubergine.....STB08	Gerbera.....DAPR16	Queen Bee.....SNBLE38	Grey Fox.....DMNW09	Pool.....SPNN11
Bark.....STB10	Grape.....DAPR33	Rainforest.....SNBLE05	Obsidian.....DMNW12	Raven.....SPNN10
Black.....STB23	Jewel.....DAPR08	Regal.....SNBLE11	Sand.....DMNW08	Rhubarb.....SPNN14
Bordeaux.....STB15	Marigold.....DAPR65	Sandcastle.....SNBLE39	Steel Grey.....DMNW11	Tropic.....SPNN08
Cappuccino.....STB05	Onyx.....DAPR10	Sedona.....SNBLE40	Terracotta.....DMNW01	Willow.....SPNN05
Chestnut.....STB07	Orchid.....DAPR90	Stormy.....SNBLE16	Violet Shades.....DMNW07	WAVELENGTH
Cream.....STB02	Parrot.....DAPR59	Sunbeam.....SNBLE41	HAUTE	Base.....WVL21
Fir.....STB17	Poppy.....DAPR19	Voyager.....SNBLE42	Caviar.....HAU01	Crest.....WVL14
Fog.....STB20	Sapphire.....DAPR07	Windy Day.....SNBLE43	Char.....HAU04	Cycle.....WVL20
Fudge.....STB11	Scarlet.....DAPR45	VIBE	Foggy.....HAU06	Energy.....WVL03
Graphite.....STB22	Sepia.....DAPR30	Bliss.....VIBE03	Kelp.....HAU08	Frequency.....WVL04
Ivory.....STB01	Sky.....DAPR44	Calm.....VIBE06	Night Light.....HAU07	Infrared.....WVL01
Olive.....STB09	Slate.....DAPR15	Carefree.....VIBE08	Sanderling.....HAU05	Motion.....WVL13
Sesame.....STB04	Sorbet.....DAPR55	Cheerful.....VIBE17	Toadstool.....HAU02	Movement.....WVL05
GRADE 1	Spring.....DAPR80	Compassion.....VIBE01	Weathered.....HAU03	Peak.....WVL11
APEX	Terracotta.....DAPR13	Connected.....VIBE13	KAI	Pressure.....WVL06
Basalt.....APX25	Titanium.....DAPR17	Content.....VIBE19	Algae.....KAI07	Shallow.....WVL02
Beet.....APX12	Varsity.....DAPR09	Courage.....VIBE12	Barnacle.....KAI19	Still.....WVL07
Blackberry.....APX20	Zest.....DAPR70	Dazed.....VIBE21	Clownfish.....KAI04	Surface.....WVL18
Chive.....APX05	EMPHASIS	Delight.....VIBE18	Coastal.....KAI13	Surge.....WVL10
Iris.....APX03	Denim.....EMP14	Euphoria.....VIBE15	Conch.....KAI02	Swell.....WVL08
Kiwi.....APX06	Evergreen.....EMP09	Gleeful.....VIBE04	Coral Reef.....KAI16	Tide.....WVL16
Lemonade.....APX08	Fog.....EMP04	Gloomy.....VIBE22	Crab.....KAI01	Transition.....WVL15
Navy.....APX13	Garnet.....EMP07	Hope.....VIBE07	Ebb.....KAI12	Trough.....WVL19
Papaya.....APX09	Gemstone.....EMP15	Moody.....VIBE05	Flow.....KAI11	Tsunami.....WVL09
Pumice.....APX23	Graphite.....EMP02	Nostalgia.....VIBE09	Inlet.....KAI03	Ultraviolet.....WVL12
Rain.....APX19	Greenery.....EMP10	Perplexed.....VIBE10	Jellyfish.....KAI18	White Caps.....WVL17
Resort.....APX15	Marsh.....EMP11	Pride.....VIBE02	Kelp.....KAI08	
Royal.....APX14	Navy.....EMP13	Relaxed.....VIBE20	Orca.....KAI26	
Tiki.....APX29	Obsidian.....EMP01	Secure.....VIBE16	Otter.....KAI22	
Tomato.....APX11	Parchment.....EMP16	Serenity.....VIBE11	Puffer.....KAI06	
CENTURION B, C, F, O, S, T	Persimmon.....EMP08	Trust.....VIBE14	Salty.....KAI23	
(Nanotex [®] Stain-Resistant finish)	River.....EMP12	GRADE 2	Seahorse.....KAI05	
Apricot.....CU47	Suit.....EMP03	APPOINT SEATING	Seashell.....KAI20	
Bark.....CU25	Tweed.....EMP05	Artichoke.....PNS014	Seaweed.....KAI09	
Black.....CU10	Twine.....EMP06	Blackberry.....PNS012	Shark.....KAI24	
Espresso.....CU49	ENSEMBLE	Bronze.....PNS002	Shoreline.....KAI21	
Fog.....CU03	Aquamarine.....ENSB30	Carbon.....PNS008	Stingray.....KAI25	
Frost.....CU22	Ash.....ENSB39	Chai.....PNS013	Tide.....KAI14	
Goldenrod.....CU27	Greige.....ENSB36	Cherry.....PNS010	Turtle.....KAI10	
Indigo.....CU06	Harbor.....ENSB34	Dark Pewter.....PNS017	Urchin.....KAI17	
Iris.....CU50	Navy.....ENSB35	Dune.....PNS015	Wave.....KAI15	
Iron Ore.....CU19	Oat.....ENSB37	Espresso.....PNS003		
Jade.....CU83	Pear.....ENSB33	Framboise.....PNS011		
Marsala.....CU63	Sand.....ENSB38	Frost.....PNS034		
Morel.....CU24	Scarlet.....ENSB32	Jet.....PNS007		
Navy.....CU98	Slate.....ENSB31	Lawn.....PNS005		
Peacock.....CU97	Stone.....ENSB40	Mandarin.....PNS009		
Pear.....CU84		Morel.....PNS001		
Ruby.....CU67		Nimbus.....PNS016		
Sapphire.....CU09		Platinum.....PNS004		
		Turquoise.....PNS006		

▲ Acuity Jacket Upholstery

Multi-use fabrics are noted with the following designators:

B – Tackboards S – Stride[®]
 C – Concensys[®] T – Terrace[®]
 O – Optimize[™] F – Further[™]

* limited to 48" W or less

Seating / Social Collaborative

Standard Upholstery/Finishes

Refer to pages 12-13 for current upholstery availability by model/series.

GRADE 2 – continued

WHISPER VINYL	
Antelope.....	WP20
Black.....	WP40
Bone.....	WP17
Camel.....	WP18
Cappuccino.....	WP21
Cashew.....	WP29
Cerulean.....	WP36
Charcoal.....	WP39
Cinnamon.....	WP25
Cognac.....	WP62
Elephant.....	WP38
Espresso.....	WP49
Fawn.....	WP91
Indigo.....	WP86
Mahogany.....	WP93
Mallard.....	WP90
Navy.....	WP37
Patina.....	WP34
Pewter.....	WP83
Salsa.....	WP42
Storm.....	WP92
Truffle.....	WP95

GRADE 3

BRADBURY

Acorn.....	BDY01
Alabaster.....	BDY02
Aspire.....	BDY03
Blueberry.....	BDY04
Carbon.....	BDY05
Concord.....	BDY06
Cozumel.....	BDY07
Dolphin.....	BDY08
Gala.....	BDY09
Honey.....	BDY10
Mushroom.....	BDY11
Mystic.....	BDY12
Oat.....	BDY13
Rhino.....	BDY14
Scallion.....	BDY15
Sidewalk.....	BDY16
Terrazzo.....	BDY17
Vellum.....	BDY18
Walnut.....	BDY19

COZY

Blanket.....	COZY04
Campfire.....	COZY17
Cuddle.....	COZY03
Home.....	COZY05
Honey.....	COZY16
Lush.....	COZY14
Memory.....	COZY13
Morning Air.....	COZY12
Slippers.....	COZY02
Snug.....	COZY06
Socks.....	COZY01
Solace.....	COZY10
Sunshine.....	COZY15
Tranquil.....	COZY09
Twilight.....	COZY07
Violet.....	COZY08
Waterfall.....	COZY11

GETAWAY

Brig.....	GTWY15
Canoe.....	GTWY03
Catamaran.....	GTWY08
Cruise Ship.....	GTWY10
Cuddy.....	GTWY01
Ferry.....	GTWY11
Gondola.....	GTWY02
Jet Ski.....	GTWY09
Kayak.....	GTWY05
Pontoon.....	GTWY13
Runabout.....	GTWY14
Sailboat.....	GTWY07
Speedboat.....	GTWY12
Wakeboard.....	GTWY06
Yacht.....	GTWY04

GRADE 3 – continued

NOTION

Agave.....	NTN01
Bark.....	NTN02
Beeswax.....	NTN03
Carbon.....	NTN04
Cassis.....	NTN05
Cement.....	NTN06
Char.....	NTN07
Chroma.....	NTN08
Dockside.....	NTN09
Drifter.....	NTN10
Fog.....	NTN11
Fountain.....	NTN12
Fox.....	NTN13
Grassland.....	NTN14
Henna.....	NTN15
Horizon.....	NTN16
Ivy.....	NTN17
Linen.....	NTN18
Mykonos.....	NTN19
Peat.....	NTN20
Poppy.....	NTN21
Rockfall.....	NTN22
Sandwash.....	NTN23
Stoneware.....	NTN24
Sumac.....	NTN25
Twilight.....	NTN26

PARKER

Aloe.....	PRKR01
Cumulus.....	PRKR05
Cyan.....	PRKR06
Domino.....	PRKR07
Fossil.....	PRKR10
Graphite.....	PRKR11
Grass.....	PRKR12
Grenadine.....	PRKR13
Griffin.....	PRKR14
Kiln.....	PRKR16
Magnesium.....	PRKR18
Magnet.....	PRKR19
Mica.....	PRKR20
Mink.....	PRKR21
Nightfall.....	PRKR22
Paprika.....	PRKR24
Pine.....	PRKR25
Rapids.....	PRKR28
Rioja.....	PRKR30

PURL

Alpaca.....	PURL08
Braid.....	PURL10
Deep.....	PURL12
Graze.....	PURL05
Loom.....	PURL06
Needle.....	PURL07
Pasture.....	PURL02
Ranch.....	PURL04
Shuttle.....	PURL09
Skein.....	PURL01
Thistle.....	PURL11
Yearling.....	PURL03

QUILL

Aviary.....	QUL03
Feather.....	QUL02
Fountain.....	QUL06
Ink.....	QUL05
Metal.....	QUL04
Reed.....	QUL08
Scroll.....	QUL01
Well.....	QUL07

GRADE 3 – continued

MOXIE

Barnwood.....	SX09
Basalt.....	SX23
Bayou.....	SX02
Bermuda.....	SX52
Biscotti.....	SX08
Blackberry.....	SX48
Blarney.....	SX49
Blueberry.....	SX05
Bonsai.....	SX20
Brigade.....	SX53
Butterscotch.....	SX54
Carob.....	SX24
Chalk.....	SX50
Chartreuse.....	SX34
Cherry.....	SX38
Cinnamon.....	SX13
Cobalt.....	SX01
Coconut — De-Emphasized.....	SX06
Concrete.....	SX43
Cozumel.....	SX55
Cumin — De-Emphasized.....	SX32
Dragonfly.....	SX44
Dover.....	SX56
Earl Grey.....	SX40
Elysian.....	SX04
Evergreen — De-Emphasized.....	SX21
Fatigue.....	SX18
Fawn — De-Emphasized.....	SX30
Flint.....	SX39
Forsythia.....	SX57
Grenache.....	SX58
Hazel — De-Emphasized.....	SX31
Hemp.....	SX45
Hickory.....	SX25
Holly.....	SX51
Jam.....	SX16
Kelly — De-Emphasized.....	SX33
Lemongrass.....	SX19
Lime — De-Emphasized.....	SX41
Macintosh.....	SX12
Midnight.....	SX59
Mulberry — De-Emphasized.....	SX15
Muslin.....	SX60
Pacifica.....	SX61
Parchment — De-Emphasized.....	SX07
Peacock.....	SX03
Phantom.....	SX62
Pineapple.....	SX42
Plum.....	SX17
Punch.....	SX46
Riverstone.....	SX47
Russet — De-Emphasized.....	SX14
Smokestack.....	SX22
Tangerine.....	SX37
Terracotta.....	SX11
Thicket — De-Emphasized.....	SX35
Walnut — De-Emphasized.....	SX10
Whirlwind.....	SX63

GRADE 3 – continued

SAXONY

Arctic.....	SXNY14
Azure.....	SXNY11
Black.....	SXNY21
Clover.....	SXNY06
Cobalt.....	SXNY12
Emerald.....	SXNY08
Flare.....	SXNY02
Fog.....	SXNY18
Grass.....	SXNY05
Iron.....	SXNY20
Lagoon.....	SXNY07
Lipstick.....	SXNY01
Mandarin.....	SXNY03
Navy.....	SXNY13
Sand.....	SXNY16
Sea.....	SXNY10
Shell.....	SXNY15
Sky.....	SXNY09
Storm Cloud.....	SXNY19
Taupe.....	SXNY17
Zest.....	SXNY04

GRADE 4

CONSTANCE WITH SUPREEN™

Airy.....	CNST01
Aztec.....	CNST02
Cassis.....	CNST03
Copperplate.....	CNST04
Cornerstone.....	CNST05
Envy.....	CNST06
Flagstone.....	CNST07
Flax.....	CNST08
Frost.....	CNST09
Gateway.....	CNST10
Grounds.....	CNST11
Hayfield.....	CNST12
Inkpad.....	CNST13
Pewter.....	CNST14
Pistachio.....	CNST15
PompeiiDe.....	CNST16
Poseidon.....	CNST17
Reflection.....	CNST18
Scuba.....	CNST19
Stoic.....	CNST20
Stonington.....	CNST21
Thunder.....	CNST22
Waterfall.....	CNST23

LIVI WITH SUPREEN™

Asphalt.....	LIVI01
Atlantis.....	LIVI02
Bouquet.....	LIVI03
Branch.....	LIVI04
Coastal.....	LIVI05
Cowboy.....	LIVI06
Dawn.....	LIVI07
Earth.....	LIVI09
Evergreen.....	LIVI10
Fennel.....	LIVI11
Fog.....	LIVI12
Honeycomb.....	LIVI13
Jade.....	LIVI14
Limestone.....	LIVI15
Monochrome.....	LIVI16
Night.....	LIVI17
Overcast.....	LIVI18
Pebble.....	LIVI19
Pillow.....	LIVI20
Plum.....	LIVI21
Pumpkin.....	LIVI22
Rhubarb.....	LIVI23
Saxon.....	LIVI24
Seaside.....	LIVI25
Twine.....	LIVI25

GRADE 4 – continued

LUCERNE WITH SUPREEN™

Concord.....	LUC01
Dutch Blue.....	LUC02
Espresso.....	LUC03
Globe.....	LUC04
Golden.....	LUC05
Hemp.....	LUC06
Hybiscus.....	LUC07
Oceanside.....	LUC08
Pavement.....	LUC09
Peacock.....	LUC10
Pewter.....	LUC11
Pine.....	LUC12
Sand.....	LUC13
Shale.....	LUC14
Spring.....	LUC15
Tailored.....	LUC16
Terrain.....	LUC17

LUGANO WITH SUPREEN™

Andromeda.....	LUG01
Aquafelle.....	LUG02
Bayou.....	LUG03
Caviar.....	LUG04
Cloud.....	LUG05
Cobblestone.....	LUG06
Dutch.....	LUG07
Flirt.....	LUG08
Florence.....	LUG09
Frost.....	LUG10
Ganache.....	LUG11
Gravel.....	LUG12
Juniper.....	LUG13
Lapis.....	LUG14
Moonstone.....	LUG15
Mustard Seed.....	LUG16
Sandstone.....	LUG17
Sconce.....	LUG18
Semolina.....	LUG19
Spice Market.....	LUG20
Sterling.....	LUG21

OXFORD WITH SUPREEN™

Armor.....	OXFD01
Azurite.....	OXFD02
Cadet.....	OXFD03
Cider.....	OXFD04
Clover.....	OXFD05
Coal.....	OXFD16
Coin.....	OXFD06
Crema.....	OXFD07
Currant.....	OXFD08
Deluge.....	OXFD09
Dewberry.....	OXFD10
Falcon.....	OXFD11
Gingerbread.....	OXFD12
Laurel.....	OXFD13
Odyssey.....	OXFD14
Pavement.....	OXFD15
Redvine.....	OXFD17
Seadrift.....	OXFD18
Shoji.....	OXFD19
Tourmaline.....	OXFD20
Vignette.....	OXFD21

GRADE 6

ARRIS

Artisan.....	ARR01
Baroque.....	ARR07
Noble.....	ARR02
Rattan.....	ARR05
Rich.....	ARR04
Tapestry.....	ARR03
Weft.....	ARR06

▲ Acuity Jacket Upholstery

Multi-use fabrics are noted with the following designators:

B – Tackboards S – Stride®
 C – Concensys® T – Terrace®
 O – Optimize™ F – Further™

Seating / Social Collaborative

Standard Upholstery/Finishes

Refer to pages 12-13 for current upholstery availability by model/series.

MESH**ACUITY® MESH**

Clay	C
Mist	M
Dusk	D
Navy	N
Lustre	L

CLARITY® & RELATE® MESH

Carbon**	LKM01
Platinum	CM23
Flint*	CM20
Graphite*	CM22

*Not available on Relate

**Not available on Clarity

MIMEO™ MESH

Amethyst	NM61
Cobalt	NM91
Fog	NM19
Glow	NM27
Leaf	NM75
Loft	NM22
Onyx	NM10
Shadow	NM20

QUIP™ MESH

Carbon	SBM01
Graphite	SBM22
Lime	SBM30
Loft	SBM03
Navy	SBM28
Poppy	SBM25

SEEK® MESH Dusk Only**SPECTRUM* MESH**

Beacon	RM27
Blueberry	RM20
Brick	RM16
Bullseye	RM17
Carbon	RM10
Chalk	RM28
Cobalt	RM14
Espresso	RM15
Gold Dust	RM31
Kermit	RM23
Key Lime	RM32
Leaf	RM21
Linen	RM30
Loft	RM12
Midnight	RM24
Onyx	RM13
Pear	RM29
Quicksand	RM33
Salamander	RM25
Sky	RM19
Steel	RM26
Titanium	RM11

*Only available on O6.

**INSPIRE AND SEEK
POLYMER COLORS**

Black (formerly Onyx)	BLK
Brownstone	BW
White (formerly Frost)	WT

**VICINITY
POLYMER COLORS**

Brownstone	BW
Regatta	RE
Titanium	TI
White	WT

▲ Acuity Jacket Upholstery

Multi-use fabrics are noted with the following designators:

B – Tackboards	S – Stride®
C – Concensys®	T – Terrace®
O – Optimize™	F – Further™

Seating / Social Collaborative

Paint Finishes

Paint Name	Allsteel Code	Grade	Clubhouse	Clubhouse Tile	Clubhouse Table Extension	Vicinity Seating	Acuity Work / Conference	Acuity Multi-Purpose Side	Relate Work/Conference, Aluminum Work/Conference, Work Stool Mesh Back	Relate Work/Conference and Aluminum Work/Conference Upholstered Back	Aluminum Relate Work / Conference Stool Mesh Back	Relate Multi-Purpose Side, 4-Legged
Black	P71	1				•	•					
Carbon	P4Q	1										
Charblack	CBK	1						•	•			•
Charblack Metallic*	P80	1										
Designer White	PJW	1			•	•						
Flint	P02	1			•	•						
Salt	P8C	1										
Black Mica Texture	P6P	1										
Textured Designer White	PK7	1	•	•								
Textured Flint	P7A	1	•	•								
Titanium	P8T / T	1				•	•	•				•
Graphite Metallic Texture	P85	2				•	•					
Night Bronze	P8B	2				•						
Pyrite	PJE	2				•						
Silver	PR6	2			•	•	•	•				•
Silver Generic	SVR	2										
Silver Texture	PR8	2	•	•								
Solar Black	P8X	2				•	•					•
Bullseye	PJF	3				•						
Polished Aluminum	PAL / P	4				•				•		
Polished Chrome	POL	4				•						

Seating / Social Collaborative

Paint Finishes

	Relate Multi-Purpose Side, 4-Legged Stool Upholstered and Wood Back	Svelte	Lyric Work / Conference & Stool Base	Lyric MP 4 Leg, Lyric MP Stool	Lyric Side Chair & Lyric MP Stacker, Frame Finish	Mineo Task Base	Clarity Task, Clarity Guest, Clarity Lounge	Clarity Value Task	Clarity Value Task	Inspire	Evo Task Fixed Arms, Evo Conference Fixed Arms, Evo Stool Fixed Arms	Evo Task, Evo Conference, Evo Stool	Seek	Vicinity Lounge
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FINISHES

Seating / Social Collaborative

Paint Finishes

Paint Name	Allsteel Code	Grade	Jetty Mod	Parallel Frames & Table Bases	Parallel Arm Sleeve	Part by Norm Architects Lounge and Planters	Recharge Tables	Retreat Executive Seating	Rise Nesting Tables	Rise Tray
Black	P27	1								•
Black	P71	1		•				•		•
Brownstone	P7D	1		•						•
Carbon	P4Q	1	•	•						
Charblack	CBK	1				•		•		
Cinder	P7Q	1		•						•
Designer White	PJW	1	•	•						•
Flint	P02	1		•						•
Fossil	P28	1		•						•
Loft	P7B	1		•						•
Muslin	P4J	1		•						•
Pebble	P8R	1		•						•
Pewter	P8D	1		•						•
Salt	P8C	1		•						•
Textured Brownstone	P7J	1			•	•		•		
Textured Designer White	PK7	1			•	•	•	•		
Textured Flint	P7A	1			•	•	•	•		
Textured Loft	P7L	1			•	•		•		
Textured Muslin	P7M	1			•	•		•		
Textured Pebble	P8Y	1			•	•		•		
Textured Salt	P8Z	1	•		•	•		•		
Textured Titanium	P8V	1	•		•	•		•		
Titanium	P8T / T	1		•						•
Champagne Metallic	PR5	2		•						•
Designer White High Gloss 65	P8W	2								•
Gunmetal Metallic	PR3	2		•						•
Night Bronze	P8B	2		•				•		•
Pyrite	PJE	2		•				•		•
Silver	PR6	2		•	•					•
Silver Texture	PR8	2			•	•	•	•		
Solar Black	P8X	2	•	•	•	•		•		•
Atom	P8S	3		•	•			•		•
Blossom	P8K	3		•	•			•		•
Bullseye	PJF	3		•				•		•
Ember	P8P	3		•	•			•		•
Ion	P8N	3		•	•			•		•
Iris	P8J	3		•	•			•		•
Krypton	P8F	3		•	•			•		•
Regatta	P8M	3		•	•			•		•
Succulent	P8A	3		•	•			•		•
Polished Aluminum	PAL / P	4								
Polished Chrome	POL	4		•				•		

Seating / Social Collaborative

Paint Finishes

	Townhall Peak	Townhall Picnic	Townhall Summit	Two Thirds Benches and Tables
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Seating / Social Collaborative

Paint Finishes

Paint Name	Allsteel Code	Grade	Harvest Classic Tables	Belong Glass Top and Bases	Recharge Tables	Aware Credenza Inserts	Aware Credenzas	Aware Lectern
Black	P27	1	•	•	•			
Black	P71	1	•	•	•			
Brownstone	P7D	1	•	•	•			
Carbon	P4Q	1						
Charblack	CBK	1						
Charblack Metallic*	P80	1						
Cinder	P7Q	1	•	•	•			
Designer White	PJW	1	•	•	•	•	•	•
Flint	P02	1	•	•	•	•	•	•
Fog	FOG	1						
Fossil	P28	1	•	•	•			
Greige		1						
Light Grey	P06	1						
Loft	P7B	1	•	•	•			
Muslin	P4J	1	•	•	•			
Nickel	P8L	1						
Pebble	P8R	1	•	•	•			
Pewter	P8D	1	•	•	•			
Platinum Metallic Texture	P6H	1						
Putty	PJS	1						
Salt	P8C	1	•	•	•			
Shadow	P4K	1						
Textured Brownstone	P7J	1						
Textured Designer White	PK7	1						
Textured Flint	P7A	1						
Textured Loft	P7L	1						
Textured Muslin	P7M	1						
Textured Pebble	P8Y	1						
Textured Salt	P8Z	1						
Textured Titanium	P8V	1						
Titanium	P8T / T	1	•	•	•			
White	PD8	1						
Anodized Silver	PR0	2						
Bronze		2						
Champagne Metallic	PR5	2	•	•	•			
Designer White High Gloss 65	P8W	2	•	•	•			
Graphite Metallic Texture	P85	2						
Gunmetal Metallic	PR3	2	•	•	•			
Matte Gold	P8G	2						
Night Bronze	P8B	2	•	•	•			
Platinum Metallic	PR2	2	•	•	•			
Pyrite	PJE	2	•	•	•			
Silver	PR6	2	•	•	•	•	•	•
Silver Generic	SVR	2						
Silver Texture	PR8	2						
Solar Black	P8X	2	•	•	•			
Atom	P8S	3	•	•	•	•		
Blossom	P8K	3	•	•	•			

Seating / Social Collaborative

Paint Finishes

Aware Mobile Boards	Aware Polished Only	Structure Tables Painted Foot	Structure Tables Pedestal Base	Structure Table Wall Mount Bracket & Table Media Bracket	Structure Tables Polished Foot Option X Base, T-Leg Base, Adaptive Table & Adjustable Table
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Seating / Social Collaborative

Paint Finishes

Paint Name	Allsteel Code	Grade	Harvest Classic Tables	Belong Glass Top and Bases	Aware	Aware Credenza Inserts	Aware Credenzas	Aware Lectern
Bullseye	PJF	3	•	•	•			
Ember	P8P	3	•	•	•			
Ion	P8N	3	•	•	•			
Iris	P8J	3	•	•	•			
Krypton	P8F	3	•	•	•	•		
Regatta	P8M	3	•	•	•			
Succulent	P8A	3	•	•	•			
Anodized Aluminum	AAL	1						
Black Anodized Aluminum	BKAL	1						
Satin Anodized Aluminum	SAL	1						
Brushed Stainless / Brushed Chrome Steel		4						
Polished Aluminum	PAL / P	4						
Polished Chrome	POL	4						
Markerboard White	MKP	6						

Seating / Social Collaborative

Paint Finishes

Aware Mobile Boards	Aware Polished Only	Structure Tables Painted Foot	Structure Tables Pedestal Base	Structure Table Wall Mount Bracket & Table Media Bracket	Structure Tables Polished Foot Option X Base, T-Leg Base, Adaptive Table & Adjustable Table
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Seating / Social Collaborative

Laminates

Pattern Name	Code	Grade	Harvest Classic Tables & Bases	Harvest Rustic Surfaces	Structure Table Tops	Structure Table Tops Solid Laminate Only (Panel, Cube, Cylinder)	Tables (Aware, Belong, Vicinity)	Townhall	Parallel Tables	Park by Norm Architects	Park Planter Cap	Recharge Tables	Rise	Two Thirds
Ash	LT3B	1												
Handspun Dove	LAHD	1												
Handspun Pearl	LAHP	1												
Handspun Chestnut	LAHC	1												
Handspun Slate	LAHS	1												
Silver Mesh	LT8D	1												
Black	P	1												
Brownstone	LM13	1												
Bungalow	LM12	1												
Designer White 15051	LDW1	1												
Flint	LM16	1												
Fossil Shale	LEH1	1												
Loft	LM11	1												
Muslin	LM15	1												
Titanium	LT11	1												
Belair	LWBA	1												
Bourbon Cherry	H	1												
Field Elm	LWFE	1												
Florence Walnut	LFW1	1												
Kingswood Walnut	LK11	1												
Natural Maple	LWD	1												
NeoWalnut	LNU1	1												
Pinnacle	PINC	1												
Shaker Cherry	LW7C	1												
Beigewood	LWBE	2												
Fawn Cypress	LFC1	2												
Lowell Ash	LLA1	2												
Mangalore Mango	LMM1	2												
Natural Recon	LNR1	2												
Phantom Charcoal	LPC1	2												
Phantom Ecrú	LPE1	2												
Portico Teak	LPT1	2												
Skyline Walnut	LSW1	2												
Veranda Teak	LVT1	2												
Natural Walnut	LWNW	3												
Open Line Laminate Program	N/A	Variable												

Seating / Social Collaborative

Laminates

Pattern Name	Code	Grade	Inspire Tablet	Clubhouse
Ash	LT3B	1		•
Handspun Chestnut	LAHC	1	•	•
Handspun Dove	LAHD	1	•	•
Handspun Pearl	LAHP	1	•	•
Handspun Slate	LAHS	1	•	•
Silver Mesh	LT8D	1	•	•
Black	P	1		•
Designer White 15051	LDW1	1		•
Flint	LM16	1		•
Fossil Shale	LEH1	1		•
Loft	LM11	1		•
Muslin	LM15	1		•
Titanium	LT11	1		•
Belair	LWBA	1		•
Bourbon Cherry	H	1		•
Field Elm	LWFE	1		•
Florence Walnut	LFW1	1		•
Kingswood Walnut	LKI1	1		•
Natural Maple	LWD	1	•	•
NeoWalnut	LNU1	1		•
Pinnacle	PINC	1		•
Shaker Cherry	LW7C	1		•
Beigewood	LWBE	2		•
Fawn Cypress	LFC1	2		•
Lowell Ash	LLA1	2		•
Mangalore Mango	LMM1	2		•
Natural Recon	LNR1	2		•
Phantom Charcoal	LPC1	2		•
Phantom Ecru	LPE1	2		•
Portico Teak	LPT1	2		•
Skyline Walnut	LSW1	2		•
Veranda Teak	LVT1	2		•
Natural Walnut	LWNW	3		•
Open Line Laminate Program	N/A	Variable		

Seating / Social Collaborative

Veneers

Veneer Type	Stain Name	Code	Grade	Parallel Tables	Two Thirds
FSC Stratawood Cherry	Cinnamon Cherry	FSCSC260	2	•	
FSC Stratawood Cherry	Lowell Ash	FSCSC394	2	•	
FSC Stratawood Cherry	Clear Cherry	FSCSC700	2	•	
FSC Stratawood Cherry	Light Cherry	FSCSC701	2	•	
FSC Stratawood Cherry	Burnished Cherry	FSCSC777	2	•	
FSC Stratawood Cherry	Shaker Cherry	FSCSC774	2	•	
FSC Stratawood Maple	Field Elm	FSCSE599	2	•	
FSC Stratawood Maple	Clear Maple	FSCSE800	2	•	
FSC Stratawood Maple	Harvest Maple	FSCSE856	2	•	
FSC Stratawood Maple	Beigewood	FSCSE878	2	•	
FSC Stratawood Maple	Phantom Ecu	FSCSE912	2	•	
FSC Stratawood Maple	Belair	FSCSE934	2	•	
FSC Stratawood Oak	Clear Oak	FSCSF300	2	•	
FSC Stratawood Oak	Dark Rift Cut Oak	FSCSF331	2	•	
FSC Stratawood Walnut	Florence Walnut	FSCST579	2	•	
FSC Stratawood Walnut	Light Walnut	FSCST601	2	•	
FSC Stratawood Walnut	Skyline Walnut	FSCST625	2	•	
FSC Stratawood Walnut	Pinnacle Walnut	FSCST679	2	•	
FSC Stratawood Walnut	Sumatra Walnut	FSCST693	2	•	
FSC Natural Cherry	Cinnamon Cherry	FSCNC260	2	•	
FSC Natural Cherry	Light Cherry	FSCNC701	2	•	
FSC Natural Cherry	Burnished Cherry	FSCNC777	2	•	
FSC Natural Cherry	Lowell Ash	FSCNC394	2	•	
FSC Natural Cherry	Medium Red Cherry	FSCNC512	2	•	
FSC Natural Cherry	Shaker Cherry	FSCNC774	2	•	
FSC Natural Maple	Clear Maple	FSCNE800	2	•	
FSC Natural Maple	Harvest Maple	FSCNE856	2	•	
FSC Natural Walnut	Ebony Walnut	FSCNT509	2	•	
FSC Natural Walnut	Florence Walnut	FSCNT579	2	•	
FSC Natural Walnut	Light Walnut	FSCNT601	2	•	
FSC Natural Walnut	Skyline Walnut	FSCNT625	2	•	
FSC Natural Walnut	Nutmeg Walnut	FSCNT629	2	•	
FSC Natural Walnut	Pinnacle Walnut	FSCNT679	2	•	
FSC Natural Walnut	Sumatra Walnut	FSCNT693	2	•	
FSC Natural Rift Cut Oak	Fawn Cypress	FSCRF108	3	•	
FSC Natural Rift Cut Oak	Light Rift Cut Oak	FSCRF301	3	•	
FSC Natural Rift Cut Oak	Dark Rift Cut Oak	FSCRF331	3	•	
FSC Natural Rift Cut Oak	Phantom Ecu	FSCRF912	3	•	
Natural Cherry	Cinnamon Cherry	NC260	2	•	•
Natural Cherry	Lowell Ash	NC394	2	•	
Natural Cherry	Medium Red Cherry	NC512	2	•	•
Natural Cherry	Light Cherry	NC701	2	•	•
Natural Cherry	Shaker Cherry	NC774	2	•	
Natural Cherry	Burnished Cherry	NC777	2	•	•
Natural Maple	Clear Maple	NE800	2	•	•
Natural Maple	Harvest Maple	NE856	2	•	•
Natural Rift Cut Oak	Fawn Cypress	RF108	3	•	•
Natural Rift Cut Oak	Light Rift Cut Oak	RF301	3	•	•
Natural Rift Cut Oak	Dark Rift Cut Oak	RF331	3	•	•
Natural Rift Cut Oak	Phantom Ecu	RF912	3	•	•
Natural Walnut	Ebony Walnut	NT509	2	•	•
Natural Walnut	Florence Walnut	NT579	2	•	•
Natural Walnut	Light Walnut	NT601	3	•	•
Natural Walnut	Skyline Walnut	NT625	2	•	•
Natural Walnut	Nutmeg Walnut	NT629	2	•	•
Natural Walnut	Pinnacle Walnut	NT679	2	•	•
Natural Walnut	Sumatra Walnut	NT693	2	•	•

Seating / Social Collaborative

Veneers

Veneer Type	Stain Name	Code	Grade	Parallel Tables	Two Thirds
Stratawood Cherry	Cinnamon Cherry	SC260	2	•	•
Stratawood Cherry	Lowell Ash	SC394	2	•	•
Stratawood Cherry	Clear Cherry	SC700	2	•	•
Stratawood Cherry	Light Cherry	SC701	2	•	•
Stratawood Cherry	Shaker Cherry	SC774	2	•	•
Stratawood Cherry	Burnished Cherry	SC777	2	•	•
Stratawood Maple	Field Elm	SE599	2	•	•
Stratawood Maple	Clear Maple	SE800	2	•	•
Stratawood Maple	Harvest Maple	SE856	2	•	•
Stratawood Maple	Beigewood	SE878	2	•	•
Stratawood Maple	Phantom Ecu	SE912	2	•	•
Stratawood Maple	Belair	SE934	2	•	•
Stratawood Silver Oak	Clear	SB100	2	•	•
Stratawood Silver Oak	Portico Teak	SB150	2	•	•
Stratawood Oak	Clear Oak	SF300	2	•	•
Stratawood Oak	Dark Rift Cut Oak	SF331	2	•	•
Stratawood Walnut	Florence Walnut	ST579	2	•	•
Stratawood Walnut	Light Walnut	ST601	2	•	•
Stratawood Walnut	Skyline Walnut	ST625	2	•	•
Stratawood Walnut	Pinnacle Walnut	ST679	2	•	•
Stratawood Walnut	Sumatra Walnut	ST693	2	•	•

Seating / Social Collaborative

Veneers

Veneer Type	Stain Name	Code	Grade	Relate MP Side	Vicinity Lounge
Natural Cherry	Light Cherry	NC701	2	•	
Natural Cherry	Burnished Cherry	NC777	2	•	
Natural Maple	Clear Maple	NE800	2	•	
Stratawood Cherry	Light Cherry	SC701	2		
Stratawood Cherry	Burnished Cherry	SC777	2		
Stratawood Maple	Field Elm	SE599	2		
Stratawood Maple	Clear Maple	SE800	2		
Stratawood Maple	Harvest Maple	SE856	2		
Stratawood Maple	Phantom Ecu	SE912	2		
Stratawood Maple	Belair	SE934	2		
Stratawood Oak	Clear Oak	SF300	2		
Stratawood Oak	Dark Rift Cut Oak	SF331	2		
Vicinity Veneer	Natural Oak	NF302			•
Vicinity Veneer	Warm Brown Oak	NF394			•
Vicinity Veneer	Black Wash Beech	RB997			•
Vicinity Veneer	Grey Wash Oak	NF314			•
Vicinity Veneer	Natural Walnut	QT500			•
Vicinity Veneer	Natural Beech	RB900			•
Vicinity Veneer	White Wash Beech	RB912			•

Seating / Social Collaborative

Veneers

Veneer Type	Stain Name	Code	Grade	Aware Tables	Belong Tables	Harvest Classic Tables & Bases	Harvest Metal Veneer Surfaces (Tops)	Harvest Rustic Tables
FSC Stratawood Cherry	Cinnamon Cherry	FSCSC260	2	•	•	•	•	•
FSC Stratawood Cherry	Lowell Ash	FSCSC394	2	•	•	•	•	•
FSC Stratawood Cherry	Clear Cherry	FSCSC700	2	•	•	•	•	•
FSC Stratawood Cherry	Light Cherry	FSCSC702	2	•	•	•	•	•
FSC Stratawood Cherry	Shaker Cherry	FSCSC774	2	•	•	•	•	•
FSC Stratawood Cherry	Burnished Cherry	FSCSC777	2	•	•	•	•	•
FSC Stratawood Maple	Field Elm	FSCSE599	2	•	•	•	•	•
FSC Stratawood Maple	Clear Maple	FSCSE800	2	•	•	•	•	•
FSC Stratawood Maple	Harvest Maple	FSCSE856	2	•	•	•	•	•
FSC Stratawood Maple	Beigewood	FSCSE878	2	•	•	•	•	•
FSC Stratawood Maple	Phantom Ecu	FSCSE922	2	•	•	•	•	•
FSC Stratawood Maple	Belair	FSCSE934	2	•	•	•	•	•
FSC Stratawood Oak	Clear Oak	FSCSF300	2	•	•	•	•	•
FSC Stratawood Oak	Dark Rift Cut Oak	FSCSF332	2	•	•	•	•	•
FSC Stratawood Walnut	Florence Walnut	FSCST579	2	•	•	•	•	•
FSC Stratawood Walnut	Light Walnut	FSCST602	2	•	•	•	•	•
FSC Stratawood Walnut	Skyline Walnut	FSCST625	2	•	•	•	•	•
FSC Stratawood Walnut	Pinnacle Walnut	FSCST679	2	•	•	•	•	•
FSC Stratawood Walnut	Sumatra Walnut	FSCST693	2	•	•	•	•	•
FSC Natural Cherry	Cinnamon Cherry	FSCNC260	2	•	•	•	•	•
FSC Natural Cherry	Lowell Ash	FSCNC394	2	•	•	•	•	•
FSC Natural Cherry	Medium Red Cherry	FSCNC522	2	•	•	•	•	•
FSC Natural Cherry	Light Cherry	FSCNC702	2	•	•	•	•	•
FSC Natural Cherry	Shaker Cherry	FSCNC774	2	•	•	•	•	•
FSC Natural Cherry	Burnished Cherry	FSCNC777	2	•	•	•	•	•
FSC Natural Maple	Clear Maple	FSCNE800	2	•	•	•	•	•
FSC Natural Maple	Harvest Maple	FSCNE856	2	•	•	•	•	•
FSC Natural Walnut	Ebony Walnut	FSCNT509	2	•	•	•	•	•
FSC Natural Walnut	Florence Walnut	FSCNT579	2	•	•	•	•	•
FSC Natural Walnut	Light Walnut	FSCNT602	2	•	•	•	•	•
FSC Natural Walnut	Skyline Walnut	FSCNT625	2	•	•	•	•	•
FSC Natural Walnut	Nutmeg Walnut	FSCNT629	2	•	•	•	•	•
FSC Natural Walnut	Pinnacle Walnut	FSCNT679	2	•	•	•	•	•
FSC Natural Walnut	Sumatra Walnut	FSCNT693	2	•	•	•	•	•
FSC Natural Rift Cut Oak	Fawn Cypress	FSCRF208	3	•	•	•	•	•
FSC Natural Rift Cut Oak	Light Rift Cut Oak	FSCRF302	3	•	•	•	•	•
FSC Natural Rift Cut Oak	Dark Rift Cut Oak	FSCRF332	3	•	•	•	•	•
FSC Natural Rift Cut Oak	Phantom Ecu	FSCRF922	3	•	•	•	•	•
Natural Cherry	Cinnamon Cherry	NC260	2	•	•	•	•	•
Natural Cherry	Lowell Ash	NC394	2	•	•	•	•	•
Natural Cherry	Medium Red Cherry	NC522	2	•	•	•	•	•
Natural Cherry	Light Cherry	NC702	2	•	•	•	•	•
Natural Cherry	Shaker Cherry	NC774	2	•	•	•	•	•
Natural Cherry	Burnished Cherry	NC777	2	•	•	•	•	•
Natural Maple	Clear Maple	NE800	2	•	•	•	•	•
Natural Maple	Harvest Maple	NE856	2	•	•	•	•	•
Natural Rift Cut Oak	Fawn Cypress	RF208	3	•	•	•	•	•
Natural Rift Cut Oak	Light Rift Cut Oak	RF302	3	•	•	•	•	•
Natural Rift Cut Oak	Dark Rift Cut Oak	RF332	3	•	•	•	•	•
Natural Rift Cut Oak	Phantom Ecu	RF922	3	•	•	•	•	•
Natural Walnut	Ebony Walnut	NT509	2	•	•	•	•	•
Natural Walnut	Florence Walnut	NT579	2	•	•	•	•	•
Natural Walnut	Light Walnut	NT602	2	•	•	•	•	•
Natural Walnut	Skyline Walnut	NT625	2	•	•	•	•	•
Natural Walnut	Nutmeg Walnut	NT629	2	•	•	•	•	•
Natural Walnut	Pinnacle Walnut	NT679	2	•	•	•	•	•
Natural Walnut	Sumatra Walnut	NT693	2	•	•	•	•	•

Seating / Social Collaborative

Veneers

Veneer Type	Stain Name	Code	Grade	Aware Tables	Belong Tables	Harvest Classic Tables & Bases	Harvest Metal Veneer Surfaces (Tops)	Harvest Rustic Tables
Solid Plank Maple	Medium Grey	LL814						•
Solid Plank Maple	Light Neutral	LL815						•
Solid Plank Maple	Dark Brown	LL897						•
Stratawood Cherry	Cinnamon Cherry	SC260	2	•	•	•	•	
Stratawood Cherry	Lowell Ash	SC394	2	•	•	•	•	
Stratawood Cherry	Clear Cherry	SC700	2	•	•	•	•	
Stratawood Cherry	Light Cherry	SC701	2	•	•	•	•	
Stratawood Cherry	Shaker Cherry	SC774	2	•	•	•	•	
Stratawood Cherry	Burnished Cherry	SC777	2	•	•	•	•	
Stratawood Maple	Field Elm	SE599	2	•	•	•	•	
Stratawood Maple	Clear Maple	SE800	2	•	•	•	•	
Stratawood Maple	Harvest Maple	SE856	2	•	•	•	•	
Stratawood Maple	Beigewood	SE878	2	•	•	•	•	
Stratawood Maple	Phantom Ecu	SE912	2	•	•	•	•	
Stratawood Maple	Belair	SE934	2	•	•	•	•	
Stratawood Silver Oak	Clear	SB100	2	•	•	•	•	
Stratawood Silver Oak	Portico Teak	SB150	2	•	•	•	•	
Stratawood Oak	Clear Oak	SF300	2	•	•	•	•	
Stratawood Oak	Dark Rift Cut Oak	SF331	2	•	•	•	•	
Stratawood Walnut	Florence Walnut	ST579	2	•	•	•	•	
Stratawood Walnut	Light Walnut	ST601	2	•	•	•	•	
Stratawood Walnut	Skyline Walnut	ST625	2	•	•	•	•	
Stratawood Walnut	Pinnacle Walnut	ST679	2	•	•	•	•	
Stratawood Walnut	Sumatra Walnut	ST693	2	•	•	•	•	

Seating

Statement of Line

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

Acuity® pages 38-45



High-Back
Work Chair



Side Chair

Clarity® pages 46-49



Work Chair

Evo™ pages 50-56



High-Back
Work Chair



Mid-Back
Conference



High-Back
Work Stool



Side Chair

Inspire® pages 57-77



4-Leg
Multi-Purpose



Sled Base
Multi-Purpose



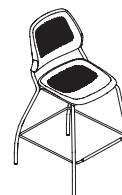
4-Leg
Tablet Arm



Multi-Purpose
Work Chair



Multi-Purpose
Work Stool



4-Leg Stool

Lyric™ pages 78-93



High-Back
Work Chair



High-Back
Work Stool



Large & Tall
Work Chair



Side Chair



4-Leg
Multi-Purpose



Multi-Purpose
Work Chair



Wire Stool



Wire Stacker
Multi-Purpose

Mimeo™ pages 94-97



Work Chair



Work Stool

O6™ pages 98-101



High-Back
Work Chair



High-Back
Work Stool

Seating

Statement of Line

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

Pli™ pages [103-105](#)



Work Chair



Work Stool

Quip™ pages [106-107](#)



Work Chair

Relate® pages [108-123](#)



High-Back
Work Chair



High-Back
Work Stool



Side Chair



4-Leg Stool

Seek® pages [124-127](#)



Multi-Purpose
Stacking and
Nesting Chair

Svelte pages [129-131](#)



High Back Chair



Mid Back Chair

Townhall™ Summit™ page [133](#)

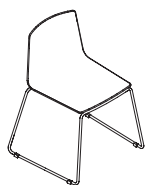


Stool

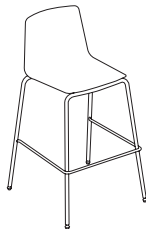
Vicinity™ pages [134-137](#)



Polymer Armless
4-Leg Base



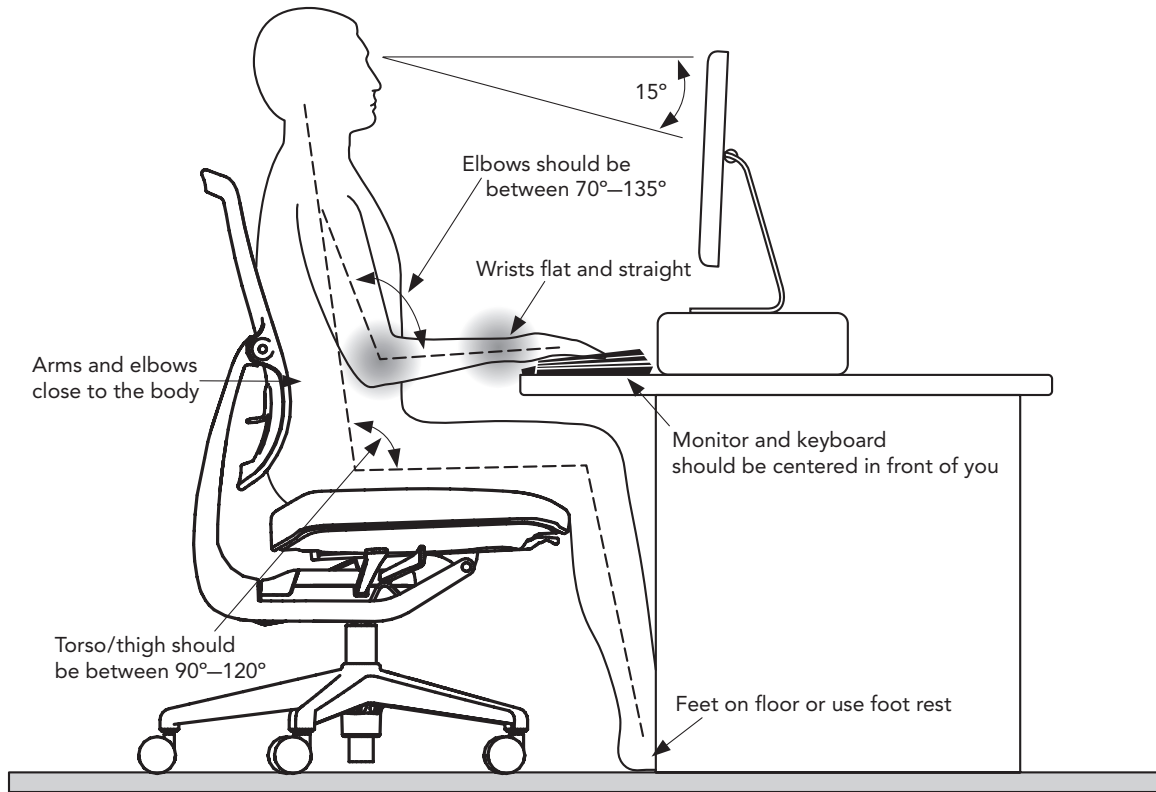
Polymer Armless
Sled Base



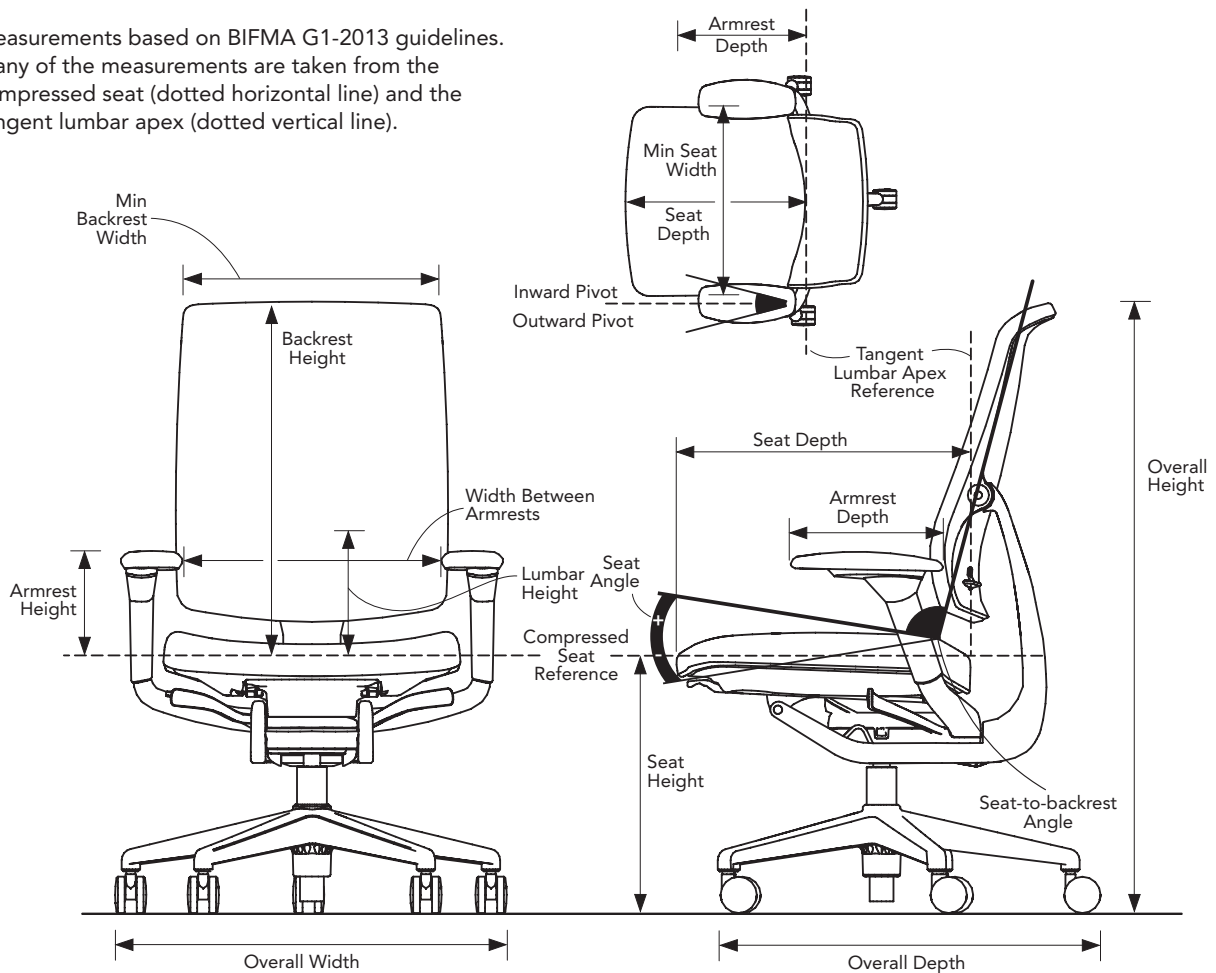
Stools Armless

Vicinity™ Lounge pages [138-141](#)





Measurements based on BIFMA G1-2013 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.

CAL TB117-2013 — 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 — (Customers Own Material) See pages 6-7.

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.

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 is level®2 certified and 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 of 28%-37%, depending on chair base selected.

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

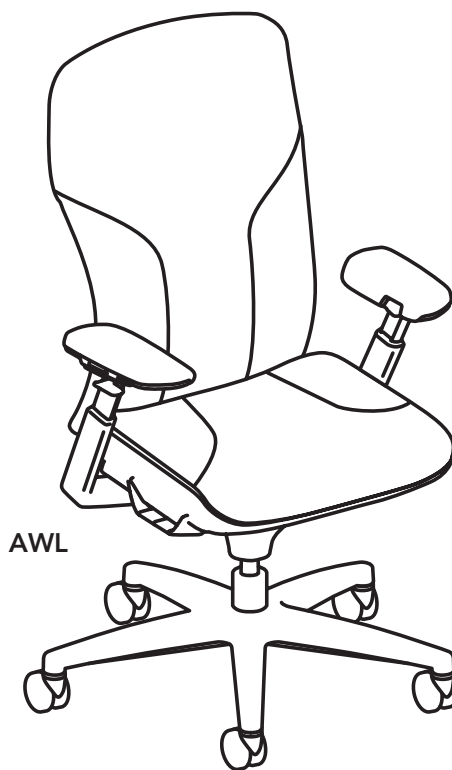
Form creates function with a back designed to provide ideal ergonomics for bodies of every shape and size. The mesh carrier mirrors the shape of the human spine, offering snug support to the shoulders, lumbar area, and everywhere in between, simultaneously and continuously. In addition, the structure 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 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 leather options. 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 arm pads inward to move in closer to your desk and offer support while working.

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 6-7 for COM ordering information.
- Flammability code compliance of Allsteel textiles and seating is listed on pages 15-17. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013. Allsteel must test a complete chair to supply a certificate with CTB 133.

Acuity meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Acuity is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — ACUITY:

Armrests:

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

Jacket:

- M** (None)

Chassis:

- G** Graphite Chassis
S Silver Chassis
W Brilliant White (limited to Titanium frames)
P Polished Aluminum Chassis

Back Frame/Mesh:

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

Fire Code:

- NO** Standard Upholstery, No Fire Code

Base:

- P71** Black Polymer Base
P85 Graphite Painted Aluminum Base (\$168 extra)
PR6 Silver Painted Aluminum Base (\$168 extra)
PQ8 Brilliant White Painted Aluminum Base (\$168 extra)
PAL Polished Aluminum Base (\$250 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 (\$114 extra)
T Titanium Multi-Surface (\$114 extra)
P Polished Aluminum Multi-Surface (\$153 extra)

Upholstery:

See pages 40-41 for Centurion model.

See page 12 for other upholstery selections.

See pages 15-17 for colors and codes

▲ Indicates upholstery available for Acuity jacket

Jacket — Acuity jacket models are subject to creases and gathers. Selection includes a subset of the Standard Options to optimize customer satisfaction.

NOTE: Not all options listed above are available on all models. See pages 40-41 for options by model.

Seating — Work

Acuity®

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

(See page 142 for COM pricing on Grades 9-22)

Armrest	Jacket Material	Chassis Finish	Model Number Add options below									Leather	
				1	2	3	4	5	6	7	8	1*	2*
Fully Adjustable Arms 	Leather	Graphite	AWLG	—	—	—	—	—	—	—	—	\$ 4793	\$ 5442
		Silver	AWLS	—	—	—	—	—	—	—	—	\$ 4793	\$ 5442
		Brilliant White*	AWLW	—	—	—	—	—	—	—	—	\$ 4793	\$ 5442
		Polished Aluminum	AWLP	—	—	—	—	—	—	—	—	\$ 5405	\$ 6054
	(None)	Graphite	AWMG	\$ 2877	\$ 2928	\$ 2975	\$ 3024	\$ 3072	\$ 3119	\$ 3169	\$ 3214	\$ 3477	\$ 3769
		Silver	AWMS	\$ 2877	\$ 2928	\$ 2975	\$ 3024	\$ 3072	\$ 3119	\$ 3169	\$ 3214	\$ 3477	\$ 3769
		Brilliant White*	AWMW	\$ 2877	\$ 2928	\$ 2975	\$ 3024	\$ 3072	\$ 3119	\$ 3169	\$ 3214	\$ 3477	\$ 3769
		Polished Aluminum	AWMP	\$ 3492	\$ 3543	\$ 3590	\$ 3639	\$ 3687	\$ 3734	\$ 3784	\$ 3829	\$ 4092	\$ 4384
		Graphite with Centurion	VATWMG	\$ 2675	—	—	—	—	—	—	—	—	—
Fixed Arms 	Leather	Graphite	AFLG	—	—	—	—	—	—	—	—	\$ 4909	\$ 5558
		Silver	AFLS	—	—	—	—	—	—	—	—	\$ 4909	\$ 5558
		Brilliant White*	AFLW	—	—	—	—	—	—	—	—	\$ 4909	\$ 5558
		Polished Aluminum	AFLP	—	—	—	—	—	—	—	—	\$ 5523	\$ 6172
	(None)	Graphite	AFMG	\$ 2994	\$ 3045	\$ 3092	\$ 3141	\$ 3189	\$ 3236	\$ 3286	\$ 3331	\$ 3594	\$ 3886
		Silver	AFMS	\$ 2994	\$ 3045	\$ 3092	\$ 3141	\$ 3189	\$ 3236	\$ 3286	\$ 3331	\$ 3594	\$ 3886
		Brilliant White*	AFMW	\$ 2994	\$ 3045	\$ 3092	\$ 3141	\$ 3189	\$ 3236	\$ 3286	\$ 3331	\$ 3594	\$ 3886
		Polished Aluminum	AFMP	\$ 3606	\$ 3657	\$ 3704	\$ 3753	\$ 3801	\$ 3848	\$ 3898	\$ 3943	\$ 4206	\$ 4498
Armless 	Leather	Graphite	AALG	—	—	—	—	—	—	—	—	\$ 4570	\$ 5219
		Silver	AALS	—	—	—	—	—	—	—	—	\$ 4570	\$ 5219
		Brilliant White*	AALW	—	—	—	—	—	—	—	—	\$ 4570	\$ 5219
		Polished Aluminum	AALP	—	—	—	—	—	—	—	—	\$ 5183	\$ 5832
	(None)	Graphite	AAMG	\$ 2655	\$ 2706	\$ 2753	\$ 2802	\$ 2850	\$ 2897	\$ 2947	\$ 2992	\$ 3255	\$ 3547
		Silver	AAMS	\$ 2655	\$ 2706	\$ 2753	\$ 2802	\$ 2850	\$ 2897	\$ 2947	\$ 2992	\$ 3255	\$ 3547
		Brilliant White*	AAMW	\$ 2655	\$ 2706	\$ 2753	\$ 2802	\$ 2850	\$ 2897	\$ 2947	\$ 2992	\$ 3255	\$ 3547
		Polished Aluminum	AAMP	\$ 3268	\$ 3319	\$ 3366	\$ 3415	\$ 3463	\$ 3510	\$ 3560	\$ 3605	\$ 3868	\$ 4160

*Brilliant White models limited to Titanium frame finish.

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option: Select the Frame/Mesh Color: GC Graphite/Clay Mesh GD Graphite/Dusk Mesh TL Titanium/Lustre Mesh TM Titanium/Mist Mesh (Brilliant White models limited to Titanium frame finish. VATWMG model limited to Graphite/Dusk.)	2nd Option: Select the Fire Code: NO	3rd Option: Select the Base Color: P71 Black Polymer P85 Graphite Painted Aluminum (\$168 extra) PR6 Silver Painted Aluminum (\$168 extra) PQ8 Brilliant White Painted Aluminum (\$168 extra) PAL Polished Aluminum (\$250 extra) (VATWMG model limited to P71 Black Polymer)

Examples: VATWMGGDNO.P71.2.H.CU10

Model Number	COM Yandage					Overall				Seat			Armrests				Backrest					
	COL Sp. Feet Seat	COL Sp. Feet Back	COL Sp. Feet Arms	Height (Range)	Width	Depth	Height Standard (Range)	Height Short (Range)	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	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AWLS	—	11.2	14	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AWLW	—	11.2	14	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AWLP	—	11.2	14	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AWMG	1.0	11.2	—	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AWMS	1.0	11.2	—	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AWMW	1.0	11.2	—	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AWMP	1.0	11.2	—	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
VATWMG	—	—	—	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	7-11"	12½-20½"	8¼-13¼"	25°	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AFLG	—	11.2	14	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	9"	19½"	11½"	—	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AFLS	—	11.2	14	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	9"	19½"	11½"	—	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AFLW	—	11.2	14	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	9"	19½"	11½"	—	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AFLP	—	11.2	14	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	9"	19½"	11½"	—	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AFMG	1.0	11.2	—	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	9"	19½"	11½"	—	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AFMS	1.0	11.2	—	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	9"	19½"	11½"	—	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AFMW	1.0	11.2	—	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	9"	19½"	11½"	—	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AFMP	1.0	11.2	—	4	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	9"	19½"	11½"	—	—	25½"	16"	8½"	93.5°-111°	64.0	21.7
AALG	—	11.2	14	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8½"	93.5°-111°	55.0	21.7
AALS	—	11.2	14	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8½"	93.5°-111°	55.0	21.7
AALW	—	11.2	14	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8½"	93.5°-111°	55.0	21.7
AALP	—	11.2	14	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8½"	93.5°-111°	55.0	21.7
AAMG	1.0	11.2	—	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8½"	93.5°-111°	55.0	21.7
AAMS	1.0	11.2	—	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8½"	93.5°-111°	55.0	21.7
AAMW	1.0	11.2	—	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8½"	93.5°-111°	55.0	21.7
AAMP	1.0	11.2	—	—	41-46½"	26½"	25"	16½-21¼"	19"	15½-18½"	2.5°-9.5°	—	—	—	—	—	25½"	16"	8½"	93.5°-111°	55.0	21.7

Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

◀ Continued from previous page

4th Option: Select the Cylinders: 2 Standard, allows 5" of travel 3 Short, allows 3½" of travel (VATWVG model limited to 2 standard cylinders)	5th Option: Select the Casters: H Black Dual-Wheel Hard Tread for carpet B Black Multi-Surface (\$114 extra) T Titanium Multi-Surface (\$114 extra) P Polished Aluminum Multi-Surface (\$153 extra) (VATWVG model limited to H Black Dual-Wheel Hard Tread for carpet)	6th Option: Select the Upholstery: See page 12 for selections. See pages 6-7 for COM guidelines. (VATWVG model limited to CU Centurion upholstery)
---	---	---

Acuity 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, Acuity side chairs provide the perfect combination of versatility and unexpected comfort.

MODELS AND OPTIONS

Acuity offers side chair models with mesh backs in two 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-shine floor surfaces.

Multi-surface casters are also available.

Chairs ship up to two per carton to minimize waste.

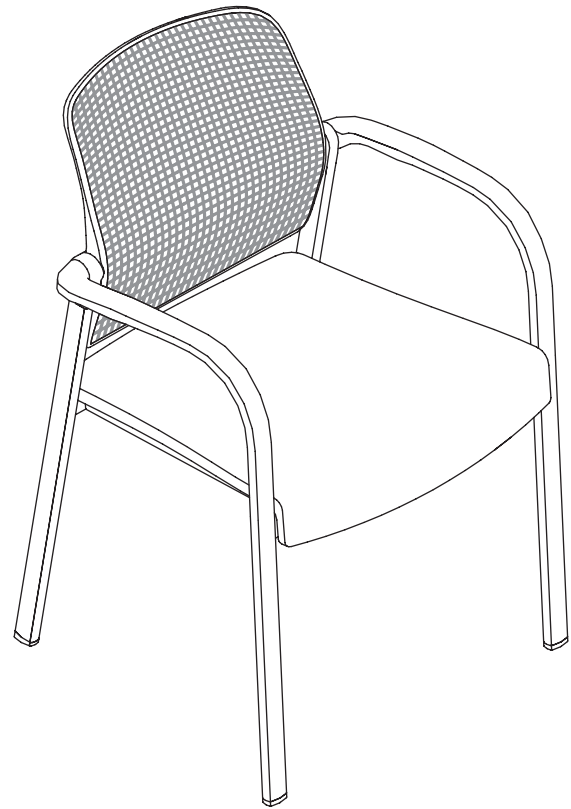
CONSTRUCTION

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

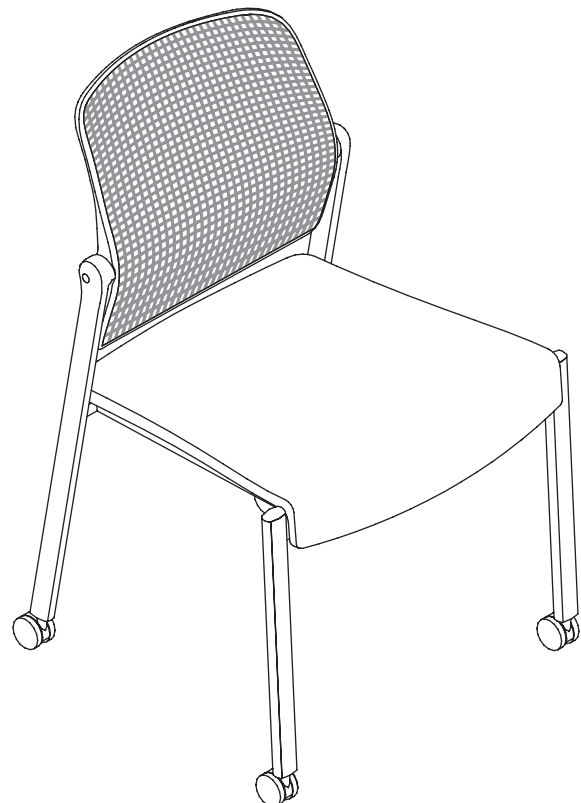
Seat upholstery is easily field replaceable allowing users to extend the lifecycle of the chairs.

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

Acuity mesh chairs feature Acuity Mesh. This construction provides responsive, conforming back support and an open, airy aesthetic.



ACM-MUGO — Mesh Back and Upholstered Seat



ACM-MUCA — Mesh Back and Upholstered Seat

UPHOLSTERY AND CONTOURING

Acuity 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 Acuity 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 6-7.

Flammability code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Acuity meets the requirements set forth in ANSI/BIFMA X5.1-2011. Acuity side chairs are warranted for users up to 300 lbs.

OPTIONS — ACUITY MULTI-PURPOSE SIDE:

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

Back Type:

M Mesh

Seat Type:

U Upholstered

Frame Type:

C Casters

G Glides

Arm Option:

O Arms (Arm color will match carrier color — black or titanium)

A Armless

Glides/Casters:

0 Nylon Glides for hard surfaces and commercial carpet

1 Nickel-plated Glides for carpet (\$20 extra)

2 Felt Glides for wood, tile, or high-sheen surfaces. (\$20 extra)

3 Multi-surface Casters

Frame Color:

P85 Graphite

PR6 Silver

P8X Solar Black

P8T Titanium

Carrier/Mesh Color:

BC Charblack Carrier/Clay Mesh

BD Charblack Carrier/Dusk Mesh

TL Titanium Carrier/Lustre Mesh

TM Titanium Carrier/Mist Mesh

Select the Upholstery:

See page 12 for selections and see pages 15-17 for colors and codes.

(See page 142 for COM pricing on Grades 9-22)

Overall Size Armrest	Adjustments and Features	Back Type	Model Number <i>Add options below</i>	1	2	3	4	5	6	7	8	Leather	
												1	2
GLIDES Arms	Pivot Back	Mesh	ACM-MUGO	\$ 1219	\$ 1254	\$ 1288	\$ 1332	\$ 1374	\$ 1418	\$ 1460	\$ 1503	\$ 1971	\$ 3245
Armless	Pivot Back	Mesh	ACM-MUGA	\$ 1149	\$ 1184	\$ 1218	\$ 1262	\$ 1304	\$ 1348	\$ 1390	\$ 1433	\$ 1901	\$ 3175
CASTERS Arms	Pivot Back	Mesh	ACM-MUCO	\$ 1314	\$ 1349	\$ 1383	\$ 1427	\$ 1469	\$ 1513	\$ 1555	\$ 1598	\$ 2066	\$ 3340
Armless	Pivot Back	Mesh	ACM-MUCA	\$ 1243	\$ 1278	\$ 1312	\$ 1356	\$ 1398	\$ 1442	\$ 1484	\$ 1527	\$ 1995	\$ 3269

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

How to specify —
Select the
Model Number
from above.

1st Option:

**Select the
Glides/Casters:**

- 0 Nylon Glides
- 1 Nickel-plated Glides for carpet (\$20 extra)
- 2 Felt Glides (\$20 extra)
- 3 Multi-surface Casters

2nd Option:

**Select the
Frame Color:**

- P85 Graphite
- PR6 Silver
- P8X Solar Black
- P8T Titanium

3rd Option:

**Select the
Mesh Frame / Mesh Color:**

- BC Charblack Carrier/Clay Mesh
- BD Charblack Carrier/Dusk Mesh
- TL Titanium Carrier/Lustre Mesh
- TM Titanium Carrier/Mist Mesh

4th Option:

**Select the
Upholstery:**

See page 12 for selections and pages 15-17 for colors and codes. See pages 6-7 for COM guidelines.

ACM-MU . . .

Examples: ACM-MUCA.3.P85.BD.PN5012 ACM-MUGA.2.P85.BM.STX13

Model Number	COM Yardage			COL Sq. Feet			Overall			Seat			Armrests			Backrest				
	Width	Depth	Height	Width	Depth	Height	Width	Depth	Pan Angle	Armrest Height	Width Between Armrests	Armrest Length	Arm Height to the Floor	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
ACM-MUGO	1.0	11.5	33½"	24½"	21½"	18½"	18"	16"	8°	9¼"	20½"	7½"	26¼"	18½"	16¼"	9¼"	96°-99°	24	—	13.2
ACM-MUGA																				
	1.0	11.5	33½"	22½"	21½"	18½"	18"	16"	8°	—	—	—	—	18½"	16¼"	9¼"	96°-99°	24	—	13.2
ACM-MUCO																				
	1.0	11.5	33½"	24½"	21½"	18½"	18"	16"	8°	9¼"	20½"	7½"	26¼"	18½"	16¼"	9¼"	96°-99°	24	—	13.2
ACM-MUCA																				
	1.0	11.5	33½"	22½"	21½"	18½"	18"	16"	8°	—	—	—	—	18½"	16¼"	9¼"	96°-99°	24	—	13.2

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

Clarity offers a clean, simple design that preserves only the essential elements of form and function. Designed in collaboration with BMW Group DesignworksUSA, Clarity combines a pure, honest aesthetic that transcends the floor plan with an unexpected comfort that anticipates your every posture.

Form

The streamlined design creates a unique visual interest that inspires your imagination without distracting your focus. Clarity's frame and base are constructed of aluminum, offering superior quality and durability. Wherever you work, it goes.

Function

The continuous mesh seat and back offer instant comfort and support with minimal adjustment. You can sit upright. Side sit. Turn around. Or lean over the back. With no fussing and less fine-tuning. Anywhere you go, and any way you sit, it works.

Versatility

Because form and function are simplified, Clarity adapts to any space you're in, as well as any type of work you're doing. From focused heads-down work to engaged collaboration to active lounging. It's always a reflection of the space it's in and the people who use it.

**C50MFC**

DESIGN FEATURES

Clarity seating is engineered to support a variety of work, conference, and lounge applications that share a simple, intuitive, and active design.

Fixed Arms

Provide basic support for users engaging in a variety of tasks throughout the day. Arms come with protective urethane arm pads. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Arm Covers

Sleeves are made of 1/8" thick santoprene and are available in G Graphite or T Titanium.

Pneumatic Seat Height Adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users.

Base/Casters/Glides

Work chair bases are a five-star design, C5 models are aluminum and polymer base work models are composite. Dual-wheel casters are available in hard tread for carpet.

Materials

- All models meet CAL133.
- All COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CAL TB117-2013. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.
- Clarity is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — CLARITY

Chair Type:

C5 Work

Armrests:

O Fixed Arms

Jacket:

M None (mesh chair)

Mesh Color:

CM20 Flint

CM22 Graphite

CM23 Platinum

Frame Color:

P4Q Carbon

PR6 Silver (add \$40)

Mesh Carrier and Arm Pads:

G Graphite

T Titanium

Base:

P4Q Carbon

PR6 Silver (add \$26)

Pneumatic Cylinder:

2 Work, allows 5" of travel

Casters:

BHT Black Hard Tread Casters for carpets

Model	Armrest	Jacket	Model Number <i>Add options below</i>	List Price
Work	Arms	None	C5OMFC	\$ 1618



Continued on next page ►

How to specify — Select the Model Number from above.	1st Option Select the Mesh Color (if applicable): CM20 Flint CM22 Graphite CM23 Platinum	2nd Option: Select the Frame Color (if applicable): P4Q Carbon PR6 Silver (\$40 extra)	3rd Option: Select the Mesh Carrier Frame and Arm Pads Color (if applicable): G Graphite T Titanium	4th Option: Select the Base Color (if applicable): P4Q Carbon PR6 Silver (\$26 extra)
C				

Examples: C5OMFC.CM22.PR6.G.PR6.2.BHT

Model Number				Overall			Seat			Armrests				Backrest						
	COM Y Yachage*	COL Sq. Feet**	Height (Range)	Width	Depth	Height (Range)	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Armrests	Armrest Length	Arm Height to the Floor	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
C50MFC	—	—	32½-37½"	25"	26"	15½" - 20½"	19"	16½"	4.7°-5.3°	9½"	21"	11½"	25-30"	19½"	19"	9½"	98°-110°	41	—	11.1

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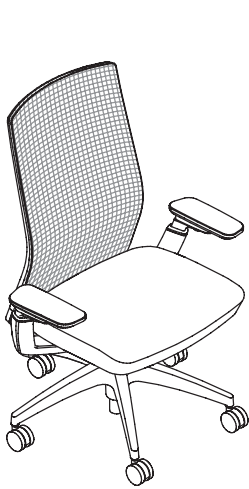
5th Option: Select the Cylinder (if applicable): 2 Work	6th Option: Select the Casters (if applicable): BHT Black Hard Tread for carpet
---	--

Seating — Work/Conference/Stool/Side

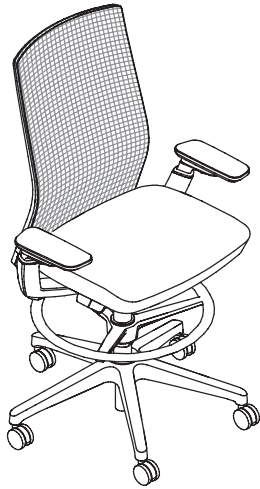
Evo™

Reference Page

People are moving around the workspace to get work done, and the conference room or shared bench is the home away from home. The Evo collection is adaptable and interchangeable across multiple spaces to provide consistent comfort while maintaining a cohesive design.



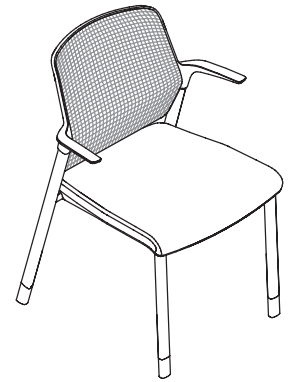
DWW-MHWNO
Work Mesh



DWS-MHWNO
Stool Mesh



DWC-UMWNO
Conference



DSC-MUGONO
Side Chair



DWW-KHWNO
Work Knit



DWS-KHWNO
Stool Knit

WORK/CONFERENCE/STOOL KEY FEATURES

Evo chairs feature weight-activated recline so there's no additional tension adjustment. Intuitive controls, along with specially sculpted and formulated seat foam, create a comfortable sitting experience for wherever and however people work.

Mesh backs

Premium mesh, available on work chairs and stools, designed and woven with monofilament and multifilament yarns to provide superior comfort and an enhanced aesthetic. Mesh back chairs are available in five mesh colors.

3D technical knit

3D Technical Knit material aligns the practical sophistication of mesh with the refined visual and softness of an upholstered back. Evo's precision-crafted knit, available on work chairs and stools, is produced with zero waste manufacturing, and constructed of SEAQUAL® ocean waste yarns. Knit back chairs are available in three colors.

Arms

Evo's open arm design allows for multiple sitting postures and remain lateral when reclining for maximum support. Options for work and conference models: 4D adjustable arms, height-adjustable arms, fixed aluminum arms (in polished or painted finishes), or armless.

4D adjustable arms

Evo's 4D arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

Height-adjustable arms

Provides height adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Fixed aluminum arms

Provide basic support for users engaging in a variety of tasks throughout the day. Arms come with protective black, flint, titanium or salt urethane arm pads to match the specified frame finish. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Fixed arm finish will coordinate with the finish selected for the 5-star base. Base finishes for fixed arm models include polished aluminum and multiple painted aluminum options. Painted component upcharge will vary based on paint selected.

Evo chairs with fixed arms must be specified with an aluminum base.

See page [51.2](#) for paint colors, codes, and pricing for painted aluminum.

Accent stitching

Accent stitching, available in nine colors, offers a way to make a design statement on work and conference models.

Back support

Contoured frame provides integrated lumbar support for upright back support. Optional adjustable lumbar can be added at any time and offers a 4" range of adjustment.

Up-front controls

Integrated, up-front controls are easy to access, use, and contribute to an overall clean aesthetic.

Height-adjustable footring

Evo work stools feature an adjustable footring that travels 8" to ensure users have comfortable support of their feet and legs. The footring has a 20" diameter.

Base and casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Elevated style options available with 40 painted aluminum base finishes for fixed arm and armless models.

See page [51.2](#) for paint colors, codes, and pricing for painted aluminum.

CARBON NEUTRAL MODELS

As part of Allsteel's commitment to sustainability, select Evo models are carbon neutral - utilizing offsets from forestation projects counterbalancing the product's carbon footprint. These task seating models will include "CN" at the end of the base model. For more information, please visit the Evo spotlight page on [AllsteelOffice.com](#).

SIDE CHAIR KEY FEATURES

Evo offers side chair models in four frame colors with mesh backs in five colors. Side chairs feature arms 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 three per carton to minimize waste. Evo Side chair can be stacked up to four high.

Seating — Work/Conference/Stool/Side

Evo™

Reference Page

MATERIALS

All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.

Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.

Evo meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Evo is warranted for multiple shifts and users up to 350 lbs.

Evo Side Chair is warranted for users up to 300 lbs.

OPTIONS — WORK/CONFERENCE/STOOL

Chair Type:

- DWW** Work
- DWC** Conference
- DWS** Stool

Back Type:

- M** Mesh (Work/Stool)
- U** Upholstered (Conference)
- K** Knit (Work/Stool)

Overall Size:

- H** High-Back (Work/Stool)
- M** Mid-Back (Conference)

Arms:

- W** 4D Adjustable Arms
- H** Height Adjustable Arms
- F** Fixed Aluminum Arms
- A** No Arms

Fire Code:

- NO** No Fire Code

Carbon Neutral:

- CN** Carbon Neutral

Frame Color (Work/Conference/Stool):

- BLK** Black
- E9** Flint (add \$95)
- ST** Salt (add \$95)
- TI** Titanium (add \$48)

Mesh Color (Work/Stool/Side):

- C** Clay **M** Mist
- D** Dusk **N** Navy
- L** Lustre

Knit Color (Work/Stool):

- EKT01** Aluminum
- EKT02** Algae
- EKT03** Blue Ocean

Lumbar (Work/Stool):

- L** Yes (\$60 extra) **N** No

Pad Color for Lumbar is **TGR** Translucent Graphite.

Cylinder:

- 2** Standard, allows 5" of Travel
- 3** Short, allows 2½" of Travel
- 4** Stool, allows 10" of Travel

Base Color:

- BLK** Black
- E9** Flint
- ST** Salt
- TI** Titanium

- PAL** Polished Aluminum (\$171 extra)

See page 51.2 for painted aluminum colors, codes, and upcharges (if applicable).

Casters:

- H** Black Hard Tread
- B** Black Multi-Surface (\$71 extra)
- E9** Flint Multi-Surface (\$71 extra)
- ST** Salt Multi-Surface (\$71 extra)
- T** Titanium Multi-Surface (\$71 extra)
- PAL** Polished Aluminum Multi-Surface (\$153 extra)

Upholstery:

See page 12 for selections, colors, and codes.

Accent Stitching:

Accent stitching for seat (\$38 extra) and for Conference back (\$91 extra). See thread color/code options on page 53. Variance in accent stitch consistency in linearity should be expected based on material specifications.

OPTIONS — SIDE CHAIR

Chair Type:

- DSC** Side Chair

Back Type:

- M** Mesh

Seat Type:

- U** Upholstered

Casters/Glides:

- C** Casters
- G** Glides

Arm Option:

- O** Fixed Arms

Fire Code:

- NO** No Fire Code

Frame Color:

- P8X** Solar Black
- P8T** Titanium
- P71** Black
- P02** Flint
- P8C** Salt
- PR6** Silver

Mesh Color:

- C** Clay **M** Mist
- D** Dusk **N** Navy
- L** Lustre

Glides/Casters:

- 0** Nylon Glides
- 1** Nickel Glides (\$20 extra)
- 2** Felt Glides (\$20 extra)
- 3** Multi-Surface Casters

Seat Upholstery:

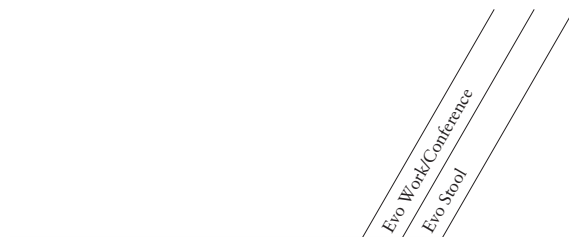
See page 12 for selections, colors, and codes.

Seating — Work/Conference/Stool/Side

Evo™ Paint Colors

Reference Page

EVO



GRADE 1			
Black	P71	•	•
Brownstone	P7D	•	•
Charblack	CBK	•	•
Cinder	P7Q	•	•
Cove	P096	•	•
Designer White	PJW	•	•
Dune	P094	•	•
Flint	P02	•	•
Fossil	P28	•	•
Harbor	P097	•	•
Loft	P7B	•	•
Muslin	P4J	•	•
Pebble	P8R	•	•
Pewter	P8D	•	•
Platinum Metallic Texture	P6H	•	•
Sage	P095	•	•
Salt	P8C	•	•
Textured Brownstone	P7J	•	•
Textured Designer White	PK7	•	•
Textured Flint	P7A	•	•
Textured Loft	P7L	•	•
Textured Muslin	P7M	•	•
Textured Pebble	P8Y	•	•
Textured Salt	P8Z	•	•
Textured Titanium	P8V	•	•
Titanium	P8T	•	•

GRADE 2			
Champagne Metallic	PR5	•	•
Gunmetal Metallic	PR3	•	•
Matte Gold	P8G	•	•
Night Bronze	P8B	•	•
Platinum Metallic	PR2	•	•
Pyrite	PJE	•	•
Silver	PR6	•	•
Silver Texture	PR8	•	•
Solar Black	P8X	•	•

GRADE 3			
Blossom	P8K	•	•
Ochre	P093	•	•
Regatta	P8M	•	•
Sienna	P092	•	•
Succulent	P8A	•	•

Model Number	Grade 1	Grade 2	Grade 3	Grade 4
EVO WORK — Painted Aluminum Upcharges				
DWW-MHFNO	\$ 154	\$ 159	\$ 163	\$ 184
DWW-MHFNOCN	\$ 154	\$ 159	\$ 163	\$ 184
DWW-KHFNO	\$ 154	\$ 159	\$ 163	\$ 184
DWW-KHFNOCN	\$ 154	\$ 159	\$ 163	\$ 184
DWW-MHANO	\$ 154	\$ 159	\$ 163	\$ 184
DWW-MHANOCN	\$ 154	\$ 159	\$ 163	\$ 184
DWW-KHANO	\$ 154	\$ 159	\$ 163	\$ 184
DWW-KHANOCN	\$ 154	\$ 159	\$ 163	\$ 184

EVO CONFERENCE — Painted Aluminum Upcharges				
DWC-UMFNO	\$ 154	\$ 159	\$ 163	\$ 184
DWC-UMFNOCN	\$ 154	\$ 159	\$ 163	\$ 184
DWC-UMANO	\$ 154	\$ 159	\$ 163	\$ 184
DWC-UMANOCN	\$ 154	\$ 159	\$ 163	\$ 184

EVO STOOL — Painted Aluminum Upcharges				
DWS-MHFNO	\$ 154	\$ 159	\$ 163	\$ 184
DWS-MHFNOCN	\$ 154	\$ 159	\$ 163	\$ 184
DWS-KHFNO	\$ 154	\$ 159	\$ 163	\$ 184
DWS-KHFNOCN	\$ 154	\$ 159	\$ 163	\$ 184
DWS-MHANO	\$ 154	\$ 159	\$ 163	\$ 184
DWS-MHANOCN	\$ 154	\$ 159	\$ 163	\$ 184
DWS-KHANO	\$ 154	\$ 159	\$ 163	\$ 184
DWS-KHANOCN	\$ 154	\$ 159	\$ 163	\$ 184

Seating — Work

Evo™

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 142.

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How to specify — Select the Model Number from above. For Carbon Neutral Models, ensure that CN is included at the end of the base model selected.	1st Option: Select the Frame Color: BLK Black E9 Flint (add \$95) ST Salt (add \$95) TI Titanium (add \$48)	2nd Option: Select the Mesh Color for Work Chairs (<i>if applicable</i>): C Clay D Dusk L Lustre M Mist N Navy	2nd Option: Select the Knit Color for Work Chairs (<i>if applicable</i>): EKT01 Aluminum EKT02 Algae EKT03 Blue Ocean	3rd Option: Lumbar for Work Chairs (<i>if applicable</i>): L Yes (\$60 extra) N No	4th Option: Select the Cylinder (<i>if applicable</i>): 2 Standard, 5" of Travel 3 Short, 2½" of Travel	5th Option: Select the Base Color (<i>if applicable</i>): BLK Black E9 Flint ST Salt TI Titanium PAL Polished Aluminum (\$171 extra) See page 51.2 for painted aluminum colors, codes, and upcharges.
DWW— .	 .	 .	 .	 .	 .	 .

Examples: DWW-MHWNO.BLK.D.L.2.BLK.B.CU10.TC01 DW-LUK.BLK.TGR

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat			Armrests			Backrest					Cubes		
			Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Armrest Height	Width Between Arms	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height*	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	
DWW-MHWNNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6¼"-11¼"	12½" - 21"	9¼" 2" of travel	30°	30°	24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHWNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6¼"-11¼"	12½" - 21"	9¼" 2" of travel	30°	30°	24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHWNNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6¼"-11¼"	12½" - 21"	9¼" 2" of travel	30°	30°	24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHWNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6¼"-11¼"	12½" - 21"	9¼" 2" of travel	30°	30°	24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHHNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6¼"-10½"	21½"	9¼"	Arms to Floor 22½"-31¼"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHHNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6¼"-10½"	21½"	9¼"	Arms to Floor 22½"-31¼"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHHNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6¼"-10½"	21½"	9¼"	Arms to Floor 22½"-31¼"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHHNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	6¼"-10½"	21½"	9¼"	Arms to Floor 22½"-31¼"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHFNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	8¼"	21½"	9½"	24¼"-29¾"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHFNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	8¼"	21½"	9½"	24¼"-29¾"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHFNO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	8¼"	21½"	9½"	24¼"-29¾"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-KHFNOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°	8¼"	21½"	9½"	24¼"-29¾"		24"	16½"	10"	97°- 113°	39	39	11.8
DWW-MHANO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°						24"	16½"	10"	97°- 113°	37	37	11.1
DWW-MHANOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°						24"	16½"	10"	97°- 113°	37	37	11.1
DWW-KHANO	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°						24"	16½"	10"	97°- 113°	37	37	11.1
DWW-KHANOCN	0.75		38½"-43½"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	15½"-18¼"	3°- 10°						24"	16½"	10"	97°- 113°	37	37	11.1

NOTE: Dimensions are in accordance with BIFMA G1-2013 guidelines - see illustration of guidelines on page 35.

*Optional external lumbar support can be added at any time.

◀ Continued from previous page

6th Option: Select the Casters (if applicable): H Black Hard Tread B Black Multi-Surface (\$71 extra) E9 Flint Multi-Surface (\$71 extra) ST Salt Multi-Surface (\$71 extra) T Titanium Multi-Surface (\$71 extra) PAL Polished Aluminum Multi-Surface (\$153 extra)	7th Option: Select the Seat Upholstery (if applicable): See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.	8th Option: Select the Accent Stitch for Seat (if applicable): (Coordinating no upcharge, all other colors listed \$38 extra) <table><tr><td>TC00 Coordinating</td><td>TC05 Light Red</td></tr><tr><td>TC01 Yellow</td><td>TC06 Orange</td></tr><tr><td>TC02 Tan</td><td>TC07 Medium Green</td></tr><tr><td>TC03 Natural</td><td>TC08 Blue</td></tr><tr><td>TC04 Black</td><td>TC09 Light Gray</td></tr></table> See pages 6-7 for COM Guidelines.	TC00 Coordinating	TC05 Light Red	TC01 Yellow	TC06 Orange	TC02 Tan	TC07 Medium Green	TC03 Natural	TC08 Blue	TC04 Black	TC09 Light Gray	9th Option: Pad Color for Lumbar only required if ordered separately (if applicable): TGR Translucent Graphite
TC00 Coordinating	TC05 Light Red												
TC01 Yellow	TC06 Orange												
TC02 Tan	TC07 Medium Green												
TC03 Natural	TC08 Blue												
TC04 Black	TC09 Light Gray												

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 142.

Armrest	Back	Model Number	Base Price	Upholstery	Upcharge								Leather	
					2	3	4	5	6	7	8	1	2	
	Conference Upholstered Mid-Back	DWC-UMWNO	\$ 1939	Seat Back	\$ 25 \$ 39	\$ 46 \$ 68	\$ 69 \$ 102	\$ 94 \$ 140	\$ 121 \$ 180	\$ 142 \$ 214	\$ 171 \$ 256	\$ 370	\$ 596	
	Carbon Neutral Conference Upholstered Mid-Back	DWC-UMWNOCN	\$ 1975	Seat Back	\$ 25 \$ 39	\$ 46 \$ 68	\$ 69 \$ 102	\$ 94 \$ 140	\$ 121 \$ 180	\$ 142 \$ 214	\$ 171 \$ 256	\$ 370	\$ 596	
	Conference Upholstered Mid-Back	DWC-UMHNO	\$ 1861	Seat Back	\$ 25 \$ 39	\$ 46 \$ 68	\$ 69 \$ 102	\$ 94 \$ 140	\$ 121 \$ 180	\$ 142 \$ 214	\$ 171 \$ 256	\$ 370	\$ 596	
	Carbon Neutral Conference Upholstered Mid-Back	DWC-UMHNOCN	\$ 1897	Seat Back	\$ 25 \$ 39	\$ 46 \$ 68	\$ 69 \$ 102	\$ 94 \$ 140	\$ 121 \$ 180	\$ 142 \$ 214	\$ 171 \$ 256	\$ 370	\$ 596	
	Conference Upholstered Mid-Back	DWC-UMFNO	\$ 1913	Seat Back	\$ 25 \$ 39	\$ 46 \$ 68	\$ 69 \$ 102	\$ 94 \$ 140	\$ 121 \$ 180	\$ 142 \$ 214	\$ 171 \$ 256	\$ 370	\$ 596	
	Carbon Neutral Conference Upholstered Mid-Back	DWC-UMFNOCN	\$ 1949	Seat Back	\$ 25 \$ 39	\$ 46 \$ 68	\$ 69 \$ 102	\$ 94 \$ 140	\$ 121 \$ 180	\$ 142 \$ 214	\$ 171 \$ 256	\$ 370	\$ 596	
*Requires Polished or Painted Aluminum Base Color														
	Conference Upholstered Mid-Back	DWC-UMANO	\$ 1731	Seat Back	\$ 25 \$ 39	\$ 46 \$ 68	\$ 69 \$ 102	\$ 94 \$ 140	\$ 121 \$ 180	\$ 142 \$ 214	\$ 171 \$ 256	\$ 370	\$ 596	
	Carbon Neutral Conference Upholstered Mid-Back	DWC-UMANOCN	\$ 1767	Seat Back	\$ 25 \$ 39	\$ 46 \$ 68	\$ 69 \$ 102	\$ 94 \$ 140	\$ 121 \$ 180	\$ 142 \$ 214	\$ 171 \$ 256	\$ 370	\$ 596	

Example of upcharges: Conference Upholstered Mid-Back Model **DWC-UMWNO** with Grade 2 Seat and Grade 5 Back =
\$1939 + \$25 + \$140 = \$2104 Total (Plus any additional for options with upcharges selected below.)

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How to specify — Select the Model Number from above.	1st Option: Select the Frame Color:	2nd Option: Select the Cylinder (if applicable):	3rd Option: Select the Base Color (if applicable):	4th Option: Select the Casters (if applicable):
For Carbon Neutral Models, ensure that CN is included at the end of the base model selected.	BLK Black E9 Flint (add \$95) ST Salt (add \$95) TI Titanium (add \$48)	2 Standard, 5" of Travel 3 Short, 2½" of Travel	BLK Black E9 Flint ST Salt TI Titanium PAL Polished Aluminum (\$171 extra) See page 51.2 for painted aluminum colors, codes, and upcharges.	H Black Hard Tread B Black Multi-Surface (\$71 extra) E9 Flint Multi-Surface (\$71 extra) ST Salt Multi-Surface (\$71 extra) T Titanium Multi-Surface (\$71 extra) PAL Polished Aluminum Multi-Surface (\$153 extra)
DWC —				
.	.	.	.	.

Example: DWC-UMWNO.TI.2.PAL.T.CU10.TC09.CU50.TC09

Model Number	COM Yardage		COL Sq. Feet		Height (Range)		Overall			Seat				Armrests				Backrest					Ship Weight			Ship Weight Per Carton	Cubes
							Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Armrest Height	Width Between Arms	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height*	Backrest Seat Angle (Range)						
DWC-UMWNO	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¼"	3°- 10°	6¼"-11¼"	12½" - 21"	9½" 2" of travel	30°	30°	20¼"	17"	10"	97°- 113°	39	39	11.8						
DWC-UMWNOCN	0.9 0.75		35"- 40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¼"	3°- 10°	6¼"-11¼"	12½" - 21"	9½" 2" of travel	30°	30°	20¼"	17"	10"	97°- 113°	39	39	11.8						
DWC-UMHNO	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¼"	3°- 10°	6¼"-10½"	21½"	9½"	22½"-31¼"	20¼"	17"	10"	97°- 113°	39	39	11.8							
DWC-UMHNOCN	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¼"	3°- 10°	6¼"-10½"	21½"	9½"	22½"-31¼"	20¼"	17"	10"	97°- 113°	39	39	11.8							
DWC-UMFNO	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¼"	3°- 10°	8½"	21½"	9½"	24¼"-29¼"	20¼"	17"	10"	97°- 113°	39	39	11.8							
DWC-UMFNOCN	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¼"	3°- 10°	8½"	21½"	9½"	24¼"-29¼"	20¼"	17"	10"	97°- 113°	39	39	11.8							
DWC-UMANO	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¼"	3°- 10°						20¼"	17"	10"	97°- 113°	37	37	11.1						
DWC-UMANOCN	0.9 0.75		35"-40"	26"	26"	16¼"-21¼" (Short 15½"-18")	20"	16"-18¼"	3°- 10°						20¼"	17"	10"	97°- 113°	37	37	11.1						

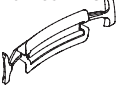
NOTE: Dimensions are in accordance with BIFMA G1-2013 guidelines - see illustration of guidelines on page 35.

*Optional external lumbar support can be added at any time.

◀ Continued from previous page

5th Option: Select the Seat Upholstery (if applicable): See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.	6th Option: Select the Accent Stitch for Seat (if applicable): (Coordinating no upcharge, all other colors listed \$38 extra) <table><tr><td>TC00</td><td>Coordinating</td><td>TC05</td><td>Light Red</td></tr><tr><td>TC01</td><td>Yellow</td><td>TC06</td><td>Orange</td></tr><tr><td>TC02</td><td>Tan</td><td>TC07</td><td>Medium Green</td></tr><tr><td>TC03</td><td>Natural</td><td>TC08</td><td>Blue</td></tr><tr><td>TC04</td><td>Black</td><td>TC09</td><td>Light Gray</td></tr></table> See pages 6-7 for COM Guidelines.	TC00	Coordinating	TC05	Light Red	TC01	Yellow	TC06	Orange	TC02	Tan	TC07	Medium Green	TC03	Natural	TC08	Blue	TC04	Black	TC09	Light Gray	7th Option: Select the Back Upholstery for Conference Chairs (if applicable): See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.	8th Option: Select the Accent Stitch for Conference Back (if applicable): (Coordinating no upcharge, all other colors listed \$91 extra) See 8th Option for accent stitch for seat for thread colors and codes.
TC00	Coordinating	TC05	Light Red																				
TC01	Yellow	TC06	Orange																				
TC02	Tan	TC07	Medium Green																				
TC03	Natural	TC08	Blue																				
TC04	Black	TC09	Light Gray																				

(See page 143 for COM pricing on Grades 9-22)

Armrest	Back	Model	1	2	3	4	5	6	7	8	Leather	
											1	2
4D Arms  	Work Stool Mesh High-Back	DWS-MHWN0	\$ 2123	\$ 2148	\$ 2169	\$ 2192	\$ 2217	\$ 2244	\$ 2265	\$ 2294	\$ 2493	\$ 2719
	Carbon Neutral Work Stool Mesh High-Back	DWS-MHWNOCN	\$ 2159	\$ 2184	\$ 2205	\$ 2228	\$ 2253	\$ 2280	\$ 2301	\$ 2330	\$ 2529	\$ 2755
	Work Stool Knit High-Back	DWS-KHWN0	\$ 2284	\$ 2309	\$ 2330	\$ 2353	\$ 2378	\$ 2405	\$ 2426	\$ 2455	\$ 2654	\$ 2880
	Carbon Neutral Work Stool Knit High-Back	DWS-KHWNOCN	\$ 2320	\$ 2345	\$ 2366	\$ 2389	\$ 2414	\$ 2441	\$ 2462	\$ 2491	\$ 2690	\$ 2916
Height-Adjustable Arms  	Work Stool Mesh High-Back	DWS-MHHN0	\$ 2044	\$ 2069	\$ 2090	\$ 2113	\$ 2138	\$ 2165	\$ 2186	\$ 2215	\$ 2414	\$ 2640
	Carbon Neutral Work Stool Mesh High-Back	DWS-MHHNOCN	\$ 2080	\$ 2105	\$ 2126	\$ 2149	\$ 2174	\$ 2201	\$ 2222	\$ 2251	\$ 2450	\$ 2676
	Work Stool Knit High-Back	DWS-KHHN0	\$ 2205	\$ 2230	\$ 2251	\$ 2274	\$ 2299	\$ 2326	\$ 2347	\$ 2376	\$ 2575	\$ 2801
	Carbon Neutral Work Stool Knit High-Back	DWS-KHHNOCN	\$ 2241	\$ 2266	\$ 2287	\$ 2310	\$ 2335	\$ 2362	\$ 2383	\$ 2412	\$ 2611	\$ 2837
Fixed Arms*  	Work Stool Mesh High-Back	DWS-MHFN0	\$ 2096	\$ 2121	\$ 2142	\$ 2165	\$ 2190	\$ 2217	\$ 2238	\$ 2267	\$ 2466	\$ 2692
	Carbon Neutral Work Stool Mesh High-Back	DWS-MHFNOCN	\$ 2132	\$ 2157	\$ 2178	\$ 2201	\$ 2226	\$ 2253	\$ 2274	\$ 2303	\$ 2502	\$ 2728
	Work Stool Knit High-Back	DWS-KHFN0	\$ 2257	\$ 2282	\$ 2303	\$ 2326	\$ 2351	\$ 2378	\$ 2399	\$ 2428	\$ 2627	\$ 2853
	Carbon Neutral Work Stool Knit High-Back	DWS-KHFNOCN	\$ 2293	\$ 2318	\$ 2339	\$ 2362	\$ 2387	\$ 2414	\$ 2435	\$ 2464	\$ 2663	\$ 2889
Armless  	Work Stool Mesh High-Back	DWS-MHANO	\$ 1916	\$ 1941	\$ 1962	\$ 1985	\$ 2010	\$ 2037	\$ 2058	\$ 2087	\$ 2286	\$ 2512
	Carbon Neutral Work Stool Mesh High-Back	DWS-MHANOCN	\$ 1952	\$ 1977	\$ 1998	\$ 2021	\$ 2046	\$ 2073	\$ 2094	\$ 2123	\$ 2322	\$ 2548
	Work Stool Knit High-Back	DWS-KHANO	\$ 2077	\$ 2102	\$ 2123	\$ 2146	\$ 2171	\$ 2198	\$ 2219	\$ 2248	\$ 2447	\$ 2673
	Carbon Neutral Work Stool Knit High-Back	DWS-KHANOCN	\$ 2113	\$ 2138	\$ 2159	\$ 2182	\$ 2207	\$ 2234	\$ 2255	\$ 2284	\$ 2483	\$ 2709
Lumbar Kit 		DW-LUK	\$ 102									

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How to specify — Select the Model Number from above. For Carbon Neutral Models, ensure that CN is included at the end of the base model selected.	1st Option: Select the Frame Color: BLK Black E9 Flint (add \$95) ST Salt (add \$95) TI Titanium (add \$48)	2nd Option: Select the Mesh Color for Work Stools (if applicable): C Clay D Dusk L Lustre M Mist N Navy	2nd Option: Select the Knit Color for Work Stools (if applicable): EKT01 Aluminum EKT02 Algae EKT03 Blue Ocean	3rd Option: Select the Lumbar: Y Yes (\$60 extra) N No	4th Option: Select the Cylinder: 4 Stool, allows 10" of travel	5th Option: Select the Base Color: BLK Black E9 Flint ST Salt TI Titanium PAL Polished Aluminum (\$171 extra) See page 51.2 for painted aluminum colors, codes, and upcharges.
DWS - H						

Examples: DWS-MHWN0.BLK.D.L.4.BLK.B.CU10.TC01 DWS-MHANO.TI.C.N.4.TI.T.CU50.TC00
DW-LUK.BLK.TGR

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat				Armrests				Backrest					
			Height (Range)	Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Armrest Height	Width Between Arms	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height*	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
DWS-MHWN0	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	6¼"- 11¼"	12½"- 21"	9¼" 2" of travel	30"	30"	24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHWNOCN	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	6¼"- 11¼"	12½"- 21"	9¼" 2" of travel	30"	30"	24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHWN0	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	6¼"- 11¼"	12½"- 21"	9¼" 2" of travel	30"	30"	24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHWNOCN	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	6¼"- 11¼"	12½"- 21"	9¼" 2" of travel	30"	30"	24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHHN0	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	6¼"- 10½"	21½"	9¼"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHHNOCN	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	6¼"- 10½"	21½"	9¼"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHHN0	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	6¼"- 10½"	21½"	9¼"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHHNOCN	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	6¼"- 10½"	21½"	9¼"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHFN0	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	8¼"	21½"	9¼"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHFNOCN	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	8¼"	21½"	9¼"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHFN0	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	8¼"	21½"	9¼"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-KHFNOCN	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°	8¼"	21½"	9¼"			24"	16½"	10"	97°-113°	45	45	11.8
DWS-MHANO	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°			9¼"			24"	16½"	10"	97°-113°	44	44	11.1
DWS-MHANOCN	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°			9¼"			24"	16½"	10"	97°-113°	44	44	11.1
DWS-KHANO	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°			9¼"			24"	16½"	10"	97°-113°	44	44	11.1
DWS-KHANOCN	0.75		46"-55½"	26"	26"	22¼"-33¾"	20"	15½"- 18¼"	3°-10°			9¼"			24"	16½"	10"	97°-113°	44	44	11.1

◀ Continued from previous page

6th Option: Select the Casters: H Black Hard Tread B Black Multi-Surface (\$71 extra) E9 Flint Multi-Surface (\$71 extra) ST Salt Multi-Surface (\$71 extra) T Titanium Multi-Surface (\$71 extra) PAL Polished Aluminum (Multi-Surface \$153 extra)	7th Option: Select the Seat Upholstery: See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.	8th Option: Select the Accent Stitch for Seat (if applicable): (Coordinating no upcharge; all other colors listed \$38 extra) TC00 Coordinating TC05 Light Red TC01 Yellow TC06 Orange TC02 Tan TC07 Medium Green TC03 Natural TC08 Blue TC04 Black TC09 Light Gray See pages 6-7 for COM Guidelines.	9th Option: Pad Color for Lumbar only required if ordered separately (if applicable): TGR Translucent Graphite
---	---	---	---

Seating — Side

Evo™

(See page 143 for COM pricing on Grades 9-22)

Armrest	Back	Model	1	2	3	4	5	6	7	8	Leather	
											1	2
CASTERS 	4-Leg Side Chair Mesh Back	DSC-MUCONO	\$ 951	\$ 976	\$ 997	\$1020	\$1045	\$1072	\$1093	\$1122	\$1197	\$1350
GLIDES 	4-Leg Side Chair Mesh Back	DSC-MUGONO	\$ 903	\$ 928	\$ 949	\$ 972	\$ 997	\$1024	\$1045	\$1074	\$1149	\$1302

Model Number	COM Yardage			Overall			Seat			Armrests				Backrest				Cubes		
	COL	Sq. Feet	Height	Width	Depth	Height	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Arms	Armrest Length	Armrest Height From Floor	Height	Width	Lumbar Height	Backrest Angle (Range)		Ship Weight	Ship Weight Per Carton
DSC-MUCONO	1.0	11.50	33½"	22¼"	21½"	18¼"	18"	16"	8°	9¼"	19½"	7½"	26¼"	18½"	16¼"	9¼"	96°-99°	28	—	13.2
DSC-MUGONO	1.0	11.50	33½"	22¼"	21½"	18¼"	18"	16"	8°	9¼"	19½"	7½"	26¼"	18½"	16¼"	9¼"	96°-99°	28	—	13.2

How to specify —
Select the Model Number from above.

1st Option:
Select the Frame Color for Side Chairs:

P71 Black
P02 Flint
P8C Salt
PR6 Silver
P8X Solar Black
P8T Titanium

2nd Option:
Select the Mesh Color for Side Chairs:

C Clay
D Dusk
L Lustre
M Mist
N Navy

3rd Option:
Select the Glides or Casters:
0 Nylon Glides
1 Nickel Glides (\$20 extra)
2 Felt Glides (\$20 extra)
3 Multi-Surface Casters

4th Option:
Select the Upholstery:
See page 12 for selections and color codes. See pages 6-7 for COM Guidelines.

D S C - M U O N O .

Examples: DSC-MUCONO.P71.D.3.CU10

DSC-MUGONO.P71.D.1.CU50

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 59% 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 – cafés, 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. 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 a non-flexible arm cap for durability in high-use environments.

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 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 6-7.
- Allsteel fabrics and foam meet requirements for CAL TB117-2013. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.
- Flammability code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Inspire meets the requirements set forth in ANSI/BIFMA X5.1-2017. 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.

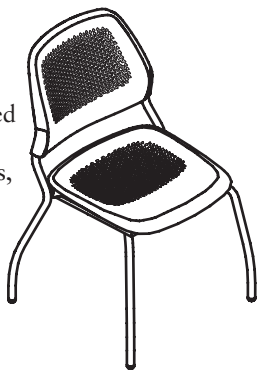
Seating — Multi-Purpose

4-Leg Multi-Purpose

4-Leg Multi-Purpose 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.



Polymer Shell Color:

BLK	Black (formerly CB Onyx)
BW	Brownstone
CI	Citrine
CY	Cyprus
GE	Sage
HR	Harbor
HZ	Haze
QR	Quarry

RE	Regatta
S	Flint
SN	Sienna
ST	Salt
TI	Titanium
UM	Umber
WT	White (formerly Frost)

Upholstery

See page 12 for selections and pages 15-17 for color codes.

OPTIONS — 4-LEG MULTI-PURPOSE

Upholstery Option:

- N** None (Polymer seat and back)
- S** Upholstered Seat Pad
- U** Upholstered Seat and Back Pad

Glides/Casters:

- G** Glides
- C** Casters

Armrests:

- O** Fixed Arms
- A** Armless

Fire Code:

- NO** Standard Upholstery, No Fire Code

Type of Glides/Casters:

- 0** Nylon Glides
- 1** Nickel-plated Steel Glides (\$20 extra)
- 2** Nylon with Felt Glides (\$20 extra)
- 3** Multi-surface Casters

Arm Cap:

- N** No Arm
- H** Non-Flexible

Frame Finish:

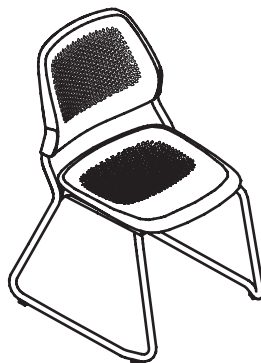
CBK	Charblack	P8G	Matte Gold
P02	Flint	P8J	Iris
P092	Sienna	P8M	Regatta
P093	Ochre	P8N	Ion
P094	Dune	P8P	Ember
P095	Sage	P8S	Atom
P096	Cove	P8T	Titanium
P097	Harbor	P8X	Solar Black
P71	Black	PJE	Pyrite
P7D	Brownstone	PJF	Bullseye
P8B	Night Bronze	PJW	Designer White
P8C	Salt	PR6	Silver
P8F	Krypton		

Seating — Multi-Purpose

Sled Base Multi-Purpose

Sled Base Multi-Purpose 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 BASE MULTI-PURPOSE

Upholstery Option:

- N** None (Polymer seat and back)
- S** Upholstered Seat Pad
- U** Upholstered Seat and Back Pad

Armrests:

- O** Fixed Arms
- A** Armless

Fire Code:

- NO** Standard Upholstery, No Fire Code

Type of Glides:

- 0** Polycarbonate Glides
- 2** Felt Covered Polycarbonate Glides (\$20 extra)
- 4** No Glides

Arm Cap:

- N** No Arm
- H** Non-Flexible

Frame Finish:

- | | |
|-------------------------|---------------------------|
| CBK Charblack | P8G Matte Gold |
| P02 Flint | P8J Iris |
| P092 Sienna | P8M Regatta |
| P093 Ochre | P8N Ion |
| P094 Dune | P8P Ember |
| P095 Sage | P8S Atom |
| P096 Cove | P8T Titanium |
| P097 Harbor | P8X Solar Black |
| P71 Black | PJE Pyrite |
| P7D Brownstone | PJF Bullseye |
| P8B Night Bronze | PJW Designer White |
| P8C Salt | PR6 Silver |
| P8F Krypton | |

Polymer Shell Color:

- | | |
|---|-------------------------------------|
| BLK Black
(formerly CB Onyx) | RE Regatta |
| BW Brownstone | S Flint |
| CI Citrine | SN Sienna |
| CY Cyprus | ST Salt |
| GE Sage | TI Titanium |
| HR Harbor | UM Umber |
| HZ Haze | WT White
(formerly Frost) |
| QR Quarry | |

Upholstery

See page 12 for selections and pages 15-17 for color codes.

4-Leg Tablet Arm

4-Leg Tablet Arm chairs can stack three high.

Tablets are field-installed to the chairs.

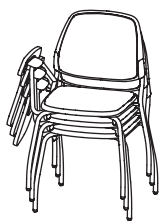
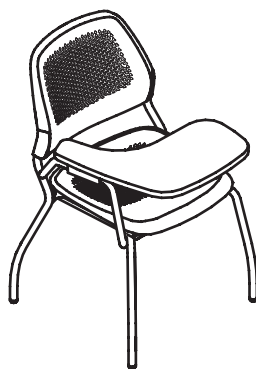
Tablet material consists of ¾" thick 11-ply laminated Baltic Birch plywood.

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.

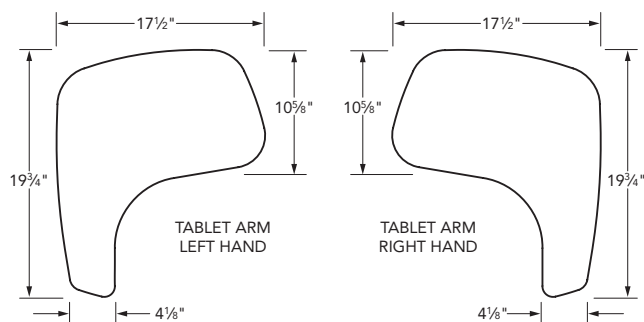
Glides are available in nylon, nickel-plated steel, or nylon with felt options. Nylon glides are recommended for hard surfaces, commercial carpet, and damp environments.

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 & Fold
Right Hand 4-Leg
Tablet Arm**

TABLET ARM DIMENSIONS**OPTIONS — 4-LEG TABLET ARM**

Upholstery Option:

- N** None (Polymer seat and back)
- S** Upholstered Seat Pad
- U** Upholstered Seat and Back Pad

Glides/Casters:

- G** Glides
- C** Casters

Armrests:

- A** Armless

Tablet Arm:

- FR** Flip & Fold Right Hand
- FL** Flip & Fold Left Hand

Tablet Size:

- S** Standard

Fire Code:

- NO** Standard Upholstery, No Fire Code

Type of Glides/Casters:

- 0** Nylon Glides
- 1** Nickel-plated Steel Glides (\$20 extra)
- 2** Nylon with Felt Glides (\$20 extra)
- 3** Multi-surface Casters

Arm Cap:

- N** No Arm

Frame Finish:

- | | |
|-------------------------|---------------------------|
| CBK Charblack | P8G Matte Gold |
| P02 Flint | P8J Iris |
| P092 Sienna | P8M Regatta |
| P093 Ochre | P8N Ion |
| P094 Dune | P8P Ember |
| P095 Sage | P8S Atom |
| P096 Cove | P8T Titanium |
| P097 Harbor | P8X Solar Black |
| P71 Black | PJE Pyrite |
| P7D Brownstone | PJF Bullseye |
| P8B Night Bronze | PJW Designer White |
| P8C Salt | PR6 Silver |
| P8F Krypton | |

Polymer Shell Color:

- | | |
|---------------------------|--------------------|
| BLK Black | RE Regatta |
| (formerly CB Onyx) | S Flint |
| BW Brownstone | SN Sienna |
| CI Citrine | ST Salt |
| CY Cyprus | TI Titanium |
| GE Sage | UM Umber |
| HR Harbor | WT White |
| HZ Haze | (formerly Frost) |
| QR Quarry | |

Tablet Laminate:

- LWD** Natural Maple

Upholstery

See page 12 for selections and pages 15-17 for color codes.

MULTI-PURPOSE 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.

**Polymer Shell Color:**

BLK	Black (formerly CB Onyx)
BW	Brownstone
CI	Citrine
CY	Cyprus
GE	Sage
HR	Harbor
HZ	Haze
QR	Quarry

RE	Regatta
S	Flint
SN	Sienna
ST	Salt
TI	Titanium
UM	Umber
WT	White (formerly Frost)

Upholstery

See page 12 for selections and pages 15-17 for color codes.

OPTIONS — MULTI-PURPOSE WORK CHAIR**Upholstery Option:**

- N** None (Polymer seat and back)
- S** Upholstered Seat Pad
- U** Upholstered Seat and Back Pad

Armrests:

- O** Fixed Arms
- A** Armless

Fire Code:

- NO** Standard Upholstery, No Fire Code

Pneumatic Cylinder:

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

Type of Casters:

- 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

Frame Finish with Charblack base:

CBK Charblack	P8G Matte Gold
P02 Flint	P8J Iris
P092 Sienna	P8M Regatta
P093 Ochre	P8N Ion
P094 Dune	P8P Ember
P095 Sage	P8S Atom
P096 Cove	P8T Titanium
P097 Harbor	P8X Solar Black
P71 Black	PJE Pyrite
P7D Brownstone	PJF Bullseye
P8B Night Bronze	PJW Designer White
P8C Salt	PR6 Silver
P8F Krypton	

MULTI-PURPOSE 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.

**Polymer Shell Color:**

BLK	Black (formerly CB Onyx)
BW	Brownstone
CI	Citrine
CY	Cyprus
GE	Sage
HR	Harbor
HZ	Haze
QR	Quarry

RE	Regatta
S	Flint
SN	Sienna
ST	Salt
TI	Titanium
UM	Umber
WT	White (formerly Frost)

Upholstery

See page 12 for selections and pages 15-17 for color codes.

OPTIONS — MULTI-PURPOSE WORK STOOL**Upholstery Option:**

- N** None (Polymer seat and back)
- S** Upholstered Seat Pad
- U** Upholstered Seat and Back Pad

Armrests:

- O** Fixed Arms
- A** Armless

Fire Code:

- NO** Standard Upholstery, No Fire Code

Pneumatic Cylinder:

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

Type of Casters:

- 0** 2½" Black Dual-wheel Hard Tread for Carpet
- 1** 2½" Black Dual-wheel Soft Tread for Smooth Surfaces
- 2** Glides (\$71 extra)

Arm Cap:

- N** No Arm
- H** Non-Flexible

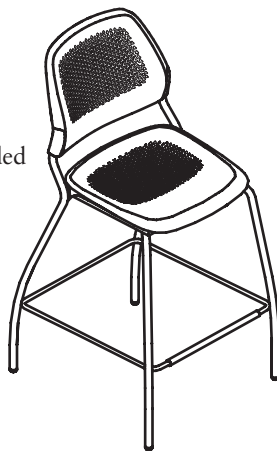
Frame Finish with Charblack base:

CBK Charblack	P8G Matte Gold
P02 Flint	P8J Iris
P092 Sienna	P8M Regatta
P093 Ochre	P8N Ion
P094 Dune	P8P Ember
P095 Sage	P8S Atom
P096 Cove	P8T Titanium
P097 Harbor	P8X Solar Black
P71 Black	PJE Pyrite
P7D Brownstone	PJF Bullseye
P8B Night Bronze	PJW Designer White
P8C Salt	PR6 Silver
P8F Krypton	

4-LEG STOOL

4-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-shine floor surfaces.

**OPTIONS —
4-LEG STOOL**

Upholstery Option:

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

Glides:

- G** Glides

Armrests:

- O** Fixed Arms
- A** Armless

Fire Code:

- NO** Standard Upholstery, No Fire Code

Type of Glides:

- 0** Nylon Glides
- 1** Nickel-plated Steel Glides (\$20 extra)
- 2** Nylon with Felt Glides (\$20 extra)

Arm Cap:

- N** No Arm
- H** Non-Flexible

Frame Finish:

- | | |
|-------------------------|---------------------------|
| CBK Charblack | P8G Matte Gold |
| P02 Flint | P8J Iris |
| P092 Sienna | P8M Regatta |
| P093 Ochre | P8N Ion |
| P094 Dune | P8P Ember |
| P095 Sage | P8S Atom |
| P096 Cove | P8T Titanium |
| P097 Harbor | P8X Solar Black |
| P71 Black | PJE Pyrite |
| P7D Brownstone | PJF Bullseye |
| P8B Night Bronze | PJW Designer White |
| P8C Salt | PR6 Silver |
| P8F Krypton | |

Polymer Shell Color:

- | | |
|---|-------------------------------------|
| BLK Black
(formerly CB Onyx) | RE Regatta |
| BW Brownstone | S Flint |
| CI Citrine | SN Sienna |
| CY Cyprus | ST Salt |
| GE Sage | TI Titanium |
| HR Harbor | UM Umber |
| HZ Haze | WT White
(formerly Frost) |
| QR Quarry | |

Upholstery

See page 12 for selections and pages 15-17 for color codes.

FLOOR COVERING	TYPE OF GLIDE			
	Polycarbonate/Nylon	Felt	Steel	Rubber
Carpet	Best	Not Recommended	Good	Not Recommended
Polished Concrete	Best	Good	Not Recommended	Not Recommended
Hardwood	Not Recommended	Best	Not Recommended	Good
Vinyl (Includes LVT)	Best	Better	Good	Good
VCT	Best	Good	Not Recommended	Good
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended	Good
Attention	Particles can become lodged in nylon and mar floor surface.	Particles can become lodged in felt and mar floor surface.	Cleaning chemicals and water can cause rusting.	Resists moving/sliding. Could lead to chairs tipping back.

(See page 143 for COM pricing on Grades 9-22)

Backrest Style Arm Style	Seat Construction	Glide or Caster	Model Number Add options below											Leather*	
				1	2	3	4	5	6	7	8	1	2		
Polymer Back Arms	Polymer Seat	Glide	INST-NGO	\$ 891	—	—	—	—	—	—	—	—	—	—	—
		Caster	INST-NCO	\$ 915	—	—	—	—	—	—	—	—	—	—	—
Polymer Back Armless	Polymer Seat	Glide	INST-NGA	\$ 724	—	—	—	—	—	—	—	—	—	—	—
		Caster	INST-NCA	\$ 773	—	—	—	—	—	—	—	—	—	—	—
Polymer Back Arms	Upholstered Seat Pad	Glide	INST-SGO	\$ 1057	\$ 1086	\$ 1105	\$ 1130	\$ 1155	\$ 1184	\$ 1208	\$ 1238	\$ 1320	\$ 1481		
		Caster	INST-SCO	\$ 1102	\$ 1131	\$ 1150	\$ 1175	\$ 1200	\$ 1229	\$ 1253	\$ 1283	\$ 1365	\$ 1526		
Polymer Back Armless	Upholstered Seat Pad	Glide	INST-SGA	\$ 914	\$ 943	\$ 962	\$ 987	\$ 1012	\$ 1041	\$ 1065	\$ 1095	\$ 1177	\$ 1338		
		Caster	INST-SCA	\$ 960	\$ 989	\$ 1008	\$ 1033	\$ 1058	\$ 1087	\$ 1111	\$ 1141	\$ 1223	\$ 1384		
Upholstered Back Pad Arms	Upholstered Seat Pad	Glide	INST-UGO	\$ 1228	\$ 1270	\$ 1305	\$ 1355	\$ 1403	\$ 1449	\$ 1498	\$ 1546	\$ 1690	\$ 1976		
		Caster	INST-UCO	\$ 1276	\$ 1318	\$ 1353	\$ 1403	\$ 1451	\$ 1497	\$ 1546	\$ 1594	\$ 1738	\$ 2024		
Upholstered Back Pad Armless	Upholstered Seat Pad	Glide	INST-UGA	\$ 1085	\$ 1127	\$ 1162	\$ 1212	\$ 1260	\$ 1306	\$ 1355	\$ 1403	\$ 1547	\$ 1833		
		Caster	INST-UCA	\$ 1134	\$ 1176	\$ 1211	\$ 1261	\$ 1309	\$ 1355	\$ 1404	\$ 1452	\$ 1596	\$ 1882		

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option: Select the Fire Code (if applicable): NO	2nd Option: Select the Glide or Caster Option: 0 Nylon Glides 1 Nickel-plated Glides (\$20 extra) 2 Felt Glides (\$20 extra) 3 Multi-surface Casters	3rd Option: Select the Arm Cap: N No Arm H Non-Flexible	4th Option: Select the Frame Color: CBK Charblack P8G Matte Gold P02 Flint P8J Iris P092 Sienna P8M Regatta P093 Ochre P8N Ion P094 Dune P8P Ember P095 Sage P8S Atom P096 Cove P8T Titanium P097 Harbor P8X Solar Black P71 Black PJE Pyrite P7D Brownstone PJF Bullseye P8B Night Bronze PJW Designer White P8C Salt PR6 Silver P8F Krypton
INST-□□□□	□□□.	□□□.	□□□.	□□□.

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

Model Number	COM Yadaage			COL Sp. Feet			Height (Range)			Overall			Seat			Armrests			Backrest					
	COM	Yadaage	COL	Sp.	Feet	Height	(Range)	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth
INST-NGO	—	—	34"	24 1/4"	22 3/4"	18 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°	23.8	39.0	15.4			
INST-NCO	—	—	34"	24 1/4"	22 3/4"	18 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°	24.0	39.4	15.4			
INST-NGA	—	—	34"	21 1/4"	22 3/4"	18 1/4"	18 1/4"	18"	4	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	22.0	35.4	15.4			
INST-NCA	—	—	34"	21 1/4"	22 3/4"	18 1/4"	18 1/4"	18"	4	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	22.2	35.8	15.4			
INST-SGO	.6	6	34"	24 1/4"	22 3/4"	18 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°	25.6	42.5	15.4			
INST-SCO	.6	6	34"	24 1/4"	22 3/4"	18 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°	25.8	42.9	15.4			
INST-SGA	.6	6	34"	21 1/4"	22 3/4"	18 1/4"	18 1/4"	18"	4	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	23.8	38.9	15.4			
INST-SCA	.6	6	34"	21 1/4"	22 3/4"	18 1/4"	18 1/4"	18"	4	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	24.0	39.3	15.4			
INST-UGO	1.0	9.5	34"	24 1/4"	22 3/4"	18 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°	27.1	45.6	15.4			
INST-UCO	1.0	9.5	34"	24 1/4"	22 3/4"	18 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°	27.3	46.0	15.4			
INST-UGA	1.0	9.5	34"	21 1/4"	22 3/4"	18 1/4"	18 1/4"	17 1/4"	4	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	25.3	42.0	15.4			
INST-UCA	1.0	9.5	34"	21 1/4"	22 3/4"	18 1/4"	18 1/4"	17 1/4"	4	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	25.5	42.4	15.4			

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:

BLK Black (formerly CB – Onyx)	RE Regatta
BW Brownstone	S Flint
CI Citrine	SN Sienna
CY Cyprus	ST Salt
GE Sage	TI Titanium
HR Harbor	UM Umber
HZ Haze	WT White (formerly Frost)
QR Quarry	

6th Option:

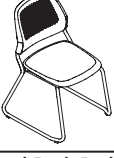
Select the
Upholstery
(if applicable):

See page 12 for selections.
See pages 15-17 for
colors and codes.
See pages 6-7 for
COM guidelines.

Seating — Sled Base Multi-Purpose

Inspire®

(See page 143 for COM pricing on Grades 9-22)

Backrest Style Arm Style	Seat Construction	Model Number Add options below											Leather*	
			1	2	3	4	5	6	7	8			1	2
Polymer Back Arms 	Polymer Seat	INSL-NO	\$ 866	—	—	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	INSL-NA	\$ 724	—	—	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	INSL-SO	\$ 1052	\$ 1081	\$ 1100	\$ 1125	\$ 1150	\$ 1179	\$ 1203	\$ 1233	\$ 1315	\$ 1476		
Polymer Back Armless 	Upholstered Seat Pad	INSL-SA	\$ 914	\$ 943	\$ 962	\$ 987	\$ 1012	\$ 1041	\$ 1065	\$ 1095	\$ 1177	\$ 1338		
Upholstered Back Pad Arms 	Upholstered Seat Pad	INSL-UO	\$ 1225	\$ 1267	\$ 1302	\$ 1352	\$ 1400	\$ 1446	\$ 1495	\$ 1543	\$ 1687	\$ 1973		
Upholstered Back Pad Armless 	Upholstered Seat Pad	INSL-UA	\$ 1085	\$ 1127	\$ 1162	\$ 1212	\$ 1260	\$ 1306	\$ 1355	\$ 1403	\$ 1547	\$ 1833		

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option: Select the Fire Code (if applicable): NO	2nd Option: Select the Glide Option: 0 Polycarbonate Glides 2 Felt Covered Polycarbonate Glides (\$20 extra) 4 No Glides	3rd Option: Select the Arm Cap: N No Arm H Non-Flexible	4th Option: Select the Frame Color: CBK Charblack P8G Matte Gold P02 Flint P8J Iris P092 Sienna P8M Regatta P093 Ochre P8N Ion P094 Dune P8P Ember P095 Sage P8S Atom P096 Cove P8T Titanium P097 Harbor P8X Solar Black P71 Black PJE Pyrite P7D Brownstone PJF Bullseye P8B Night Bronze PJW Designer White P8C Salt PR6 Silver P8F Krypton
INSL-□□	□□.	□.	□.	□□□.

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

Model Number	COM Yardage			COL Sp. Feet			Overall			Seat			Armrests			Backrest			One Pack Ship Weight	Two Pack Ship Weight	Cubes
	—	—	34"	24 1/4"	22 3/4"	18 3/4"	18 1/2"	18"	4°	8 1/4"	20 1/2"	11"	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°			
INSL-NO	—	—	34"	24 1/4"	22 3/4"	18 3/4"	18 1/2"	18"	4°	8 1/4"	20 1/2"	11"	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	25.2	41.8	15.4
INSL-NA	—	—	34"	21 1/4"	22 3/4"	18 3/4"	18 1/2"	18"	4°	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	23.4	38.2	15.4
INSL-SO	.6	6	34"	24 1/4"	22 3/4"	18 3/4"	18 1/2"	18"	4°	8 1/4"	20 1/2"	11"	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	27.0	45.3	15.4
INSL-SA	.6	6	34"	21 1/4"	22 3/4"	18 3/4"	18 1/2"	18"	4°	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	25.2	41.7	15.4
INSL-UO	1.0	9.5	34"	24 1/4"	22 3/4"	18 3/4"	18 1/2"	17 1/4"	4°	8 1/4"	20 1/2"	11"	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	28.5	48.4	15.4
INSL-UA	1.0	9.5	34"	21 1/4"	22 3/4"	18 3/4"	18 1/2"	17 1/4"	4°	—	—	—	—	—	18 1/4"	18 1/4"	8 1/4"	96 - 103°	26.7	44.8	15.4

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:

BLK Black (formerly CB – Onyx)	RE Regatta
BW Brownstone	S Flint
CI Citrine	SN Sienna
CY Cyprus	ST Salt
GE Sage	TI Titanium
HR Harbor	UM Umber
HZ Haze	WT White (formerly Frost)
QR Quarry	

6th Option:

Select the
Upholstery
(if applicable):

See page 12 for selections.
See pages 15-17 for
colors and codes.
See pages 6-7 for
COM guidelines.

(See page 143 for COM pricing on Grades 9-22)

Backrest Style	Seat Construction	Tablet Style	Glide or Caster	Model Number <i>Add options below</i>	1	2	3	4	5	6	7	8	Leather*	
					1	2							1	2
FLIP & FOLD TABLET — 4 LEG														
	Polymer Seat	Flip & Fold	Glide	INSTT-NGAFRS	\$ 1191	—	—	—	—	—	—	—	—	—
		Right	Caster	INSTT-NCAFRS	\$ 1239	—	—	—	—	—	—	—	—	—
		Flip & Fold	Glide	INSTT-NGAFLS	\$ 1191	—	—	—	—	—	—	—	—	—
		Left	Caster	INSTT-NCAFLS	\$ 1239	—	—	—	—	—	—	—	—	—
	Upholstered Seat Pad	Flip & Fold	Glide	INSTT-SGAFRS	\$ 1365	\$ 1394	\$ 1413	\$ 1438	\$ 1464	\$ 1494	\$ 1518	\$ 1550	\$ 1631	\$ 1797
		Right	Caster	INSTT-SCAFRS	\$ 1411	\$ 1440	\$ 1459	\$ 1484	\$ 1510	\$ 1540	\$ 1564	\$ 1596	\$ 1677	\$ 1843
		Flip & Fold	Glide	INSTT-SGAFLS	\$ 1365	\$ 1394	\$ 1413	\$ 1438	\$ 1464	\$ 1494	\$ 1518	\$ 1550	\$ 1631	\$ 1797
		Left	Caster	INSTT-SCAFLS	\$ 1411	\$ 1440	\$ 1459	\$ 1484	\$ 1510	\$ 1540	\$ 1564	\$ 1596	\$ 1677	\$ 1843
	Upholstered Back Pad	Flip & Fold	Glide	INSTT-UGAFRS	\$ 1556	\$ 1598	\$ 1633	\$ 1685	\$ 1733	\$ 1781	\$ 1829	\$ 1880	\$ 2027	\$ 2319
		Right	Caster	INSTT-UCAFRS	\$ 1604	\$ 1646	\$ 1681	\$ 1733	\$ 1781	\$ 1829	\$ 1877	\$ 1928	\$ 2075	\$ 2367
		Flip & Fold	Glide	INSTT-UGAFLS	\$ 1556	\$ 1598	\$ 1633	\$ 1685	\$ 1733	\$ 1781	\$ 1829	\$ 1880	\$ 2027	\$ 2319
		Left	Caster	INSTT-UCAFLS	\$ 1604	\$ 1646	\$ 1681	\$ 1733	\$ 1781	\$ 1829	\$ 1877	\$ 1928	\$ 2075	\$ 2367

Continued on next page ►

How to specify — Select the Model Number from above.	<i>1st Option:</i> Select the Fire Code (if applicable): NO	<i>2nd Option:</i> Select the Glide or Caster Option: 0 Nylon Glides 1 Nickel-plated Glides for Four-Leg only (\$20 extra) 2 Felt Glides (\$20 extra) 3 Multi-surface Casters for Four-Leg only 4 No Glides for Sled Base only	<i>3rd Option:</i> Select the Arm Cap: N No Arm	<i>4th Option:</i> Select the Frame Color: <table><tr><td>CBK Charblack</td><td>P8G Matte Gold</td></tr><tr><td>P02 Flint</td><td>P8J Iris</td></tr><tr><td>P092 Sienna</td><td>P8M Regatta</td></tr><tr><td>P093 Ochre</td><td>P8N Ion</td></tr><tr><td>P094 Dune</td><td>P8P Ember</td></tr><tr><td>P095 Sage</td><td>P8S Atom</td></tr><tr><td>P096 Cove</td><td>P8T Titanium</td></tr><tr><td>P097 Harbor</td><td>P8X Solar Black</td></tr><tr><td>P71 Black</td><td>PJE Pyrite</td></tr><tr><td>P7D Brownstone</td><td>PJF Bullseye</td></tr><tr><td>P8B Night Bronze</td><td>PJW Designer White</td></tr><tr><td>P8C Salt</td><td>PR6 Silver</td></tr><tr><td>P8F Krypton</td><td></td></tr></table>	CBK Charblack	P8G Matte Gold	P02 Flint	P8J Iris	P092 Sienna	P8M Regatta	P093 Ochre	P8N Ion	P094 Dune	P8P Ember	P095 Sage	P8S Atom	P096 Cove	P8T Titanium	P097 Harbor	P8X Solar Black	P71 Black	PJE Pyrite	P7D Brownstone	PJF Bullseye	P8B Night Bronze	PJW Designer White	P8C Salt	PR6 Silver	P8F Krypton	
CBK Charblack	P8G Matte Gold																													
P02 Flint	P8J Iris																													
P092 Sienna	P8M Regatta																													
P093 Ochre	P8N Ion																													
P094 Dune	P8P Ember																													
P095 Sage	P8S Atom																													
P096 Cove	P8T Titanium																													
P097 Harbor	P8X Solar Black																													
P71 Black	PJE Pyrite																													
P7D Brownstone	PJF Bullseye																													
P8B Night Bronze	PJW Designer White																													
P8C Salt	PR6 Silver																													
P8F Krypton																														
I N S T _ 	 .	 .	N .	 .																										

Seating — 4-Leg Tablet Arm

Inspire®

Model Number	COM Yardage		COL Sp. Feet		Height (Range)	Width	Overall			Seat			Armrests			Backrest			One Back Slip Weight	Cubes
							Depth	Height	Width	Depth (Range)	Pan Angle (Range)	Height (Range)	Width Between Arms (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width		
4 LEG																				
INSTT-NGAFRS	—	—	34"	25½"		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
					22¼"															
INSTT-SGAFRS	.6	6	34"	25½"		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
					22¼"															
INSTT-UGAFRS	1.0	9.5	34"	25½"		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
					22¼"															

INSPIRE

◀ Continued from previous page

5th Option:

Select the
Polymer Shell Color:

BLK Black (formerly CB – Onyx)	RE Regatta
BW Brownstone	S Flint
CI Citrine	SN Sienna
CY Cyprus	ST Salt
GE Sage	TI Titanium
HR Harbor	UM Umber
HZ Haze	WT White (formerly Frost)
QR Quarry	

6th Option:

Select the
Tablet Laminate Color:

LWD Natural Maple

7th Option:

Select the
Upholstery
(if applicable):

See page 12 for selections.
See pages 15-17 for
colors and codes.
See pages 6-7 for
COM guidelines.

(See page 143 for COM pricing on Grades 9-22)

Backrest Style Arm Style	Seat Construction	Model Number Add options below											Leather*	
			1	2	3	4	5	6	7	8			1	2
Polymer Back Arms 	Polymer Seat	INTK-NO	\$ 1164	—	—	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	INTK-NA	\$ 1023	—	—	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	INTK-SO	\$ 1351	\$ 1380	\$ 1399	\$ 1424	\$ 1449	\$ 1478	\$ 1502	\$ 1532	\$ 1614	\$ 1775		
Polymer Back Armless 	Upholstered Seat Pad	INTK-SA	\$ 1211	\$ 1240	\$ 1259	\$ 1284	\$ 1309	\$ 1338	\$ 1362	\$ 1392	\$ 1474	\$ 1635		
Upholstered Back Pad Arms 	Upholstered Seat Pad	INTK-UO	\$ 1523	\$ 1565	\$ 1600	\$ 1650	\$ 1698	\$ 1744	\$ 1793	\$ 1841	\$ 1985	\$ 2271		
Upholstered Back Pad Armless 	Upholstered Seat Pad	INTK-UA	\$ 1383	\$ 1425	\$ 1460	\$ 1510	\$ 1558	\$ 1604	\$ 1653	\$ 1701	\$ 1845	\$ 2131		

Continued on next page ►

How to specify — Select the Model Number from above. INTK-□□	1st Option: Select the Fire Code (if applicable): NO □□.	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 (add \$36) □.	4th Option: Select the Arm Cap: N No Arm H Non-Flexible □.
---	---	--	--	--

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

Model Number	COM Package		COL Sp. Feet	Height (Range)	Width	Depth	Overall		Seat				Armrests				Backrest				Ship Weight	Ship Weight Per Carton	Cubes
	COL Yards	COL Sq. Feet					Height	Width	Depth	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°	8½"	20½"	11"	—	—	18½"	18¼"	8½"	96 - 103°	28.9	—	15.4		
INTK-NA																							
	—	—	34-39"	24½"	25"	17¼ - 22¼"	18½"	18"	4°	—	—	—	—	—	18½"	18¼"	8½"	96 - 103°	27.1	—	15.4		
INTK-SO																							
	.6	6	34-39"	24½"	25"	17¼ - 22½"	18½"	18"	4°	8½"	20½"	11"	—	—	18½"	18¼"	8½"	96 - 103°	30.7	—	15.4		
INTK-SA																							
	.6	6	34-39"	24½"	25"	17¼ - 22½"	18½"	18"	4°	—	—	—	—	—	18½"	18¼"	8½"	96 - 103°	28.9	—	15.4		
INTK-UO																							
	1.0	9.5	34-39"	24½"	25"	17¼ - 22½"	18½"	17¼"	4°	8½"	20½"	11"	—	—	18½"	18¼"	8½"	96 - 103°	32.2	—	15.4		
INTK-UA																							
	1.0	9.5	34-39"	24½"	25"	17¼ - 22½"	18½"	17¼"	4°	—	—	—	—	—	18½"	18¼"	8½"	96 - 103°	30.4	—	15.4		

◀ Continued from previous page

5th Option:

Select the Frame Color with Charblack base:

CBK Charblack	P8G Matte Gold
P02 Flint	P8J Iris
P092 Sienna	P8M Regatta
P093 Ochre	P8N Ion
P094 Dune	P8P Ember
P095 Sage	P8S Atom
P096 Cove	P8T Titanium
P097 Harbor	P8X Solar Black
P71 Black	PJE Pyrite
P7D Brownstone	PJF Bullseye
P8B Night Bronze	PJW Designer White
P8C Salt	PR6 Silver
P8F Krypton	

6th Option:

Select the Polymer Shell Color:

BLK Black (formerly CB – Onyx)	RE Regatta
BW Brownstone	S Flint
CI Citrine	SN Sienna
CY Cyprus	ST Salt
GE Sage	TI Titanium
HR Harbor	UM Umber
HZ Haze	WT White (formerly Frost)
QR Quarry	

7th Option:

Select the Upholstery (if applicable):

See page 12 for selections.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Seating — Multi-Purpose Work Stool

Inspire®

(See page 143 for COM pricing on Grades 9-22)

Backrest Style Arm Style	Seat Construction	Model Number Add options below	1	2	3	4	5	6	7	8	Leather*	
											1	2
Polymer Back Arms 	Polymer Seat	INWS-NO	\$ 1440	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	INWS-NA	\$ 1300	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	INWS-SO	\$ 1627	\$ 1656	\$ 1675	\$ 1700	\$ 1725	\$ 1754	\$ 1778	\$ 1808	\$ 1890	\$ 2051
Polymer Back Armless 	Upholstered Seat Pad	INWS-SA	\$ 1488	\$ 1517	\$ 1536	\$ 1561	\$ 1586	\$ 1615	\$ 1639	\$ 1669	\$ 1751	\$ 1912
Upholstered Back Pad Arms 	Upholstered Seat Pad	INWS-UO	\$ 1800	\$ 1842	\$ 1877	\$ 1927	\$ 1975	\$ 2021	\$ 2070	\$ 2118	\$ 2262	\$ 2548
Upholstered Back Pad Armless 	Upholstered Seat Pad	INWS-UA	\$ 1660	\$ 1702	\$ 1737	\$ 1787	\$ 1835	\$ 1881	\$ 1930	\$ 1978	\$ 2122	\$ 2408

Continued on next page ►

How to specify — Select the Model Number from above. INWS-□□	1st Option: Select the Fire Code (if applicable): NO □□.	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 (add \$36) 2 Glides (add \$71) □.	4th Option: Select the Arm Cap: N No Arm H Non-Flexible □.
---	---	--	---	---

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

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 Arms (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
INWS-NO	—	—	37¼-47¼"	24½"	25"	21½-31¾"	18½"	18"	4°	8¾"	20½"	11"	—	—	18¼"	18¼"	8¼"	96-103°	35.1	—	22.9
INWS-NA																					
	—	—	37¼-47¼"	24½"	25"	21½-31¾"	18½"	18"	4°	—	—	—	—	—	18¼"	18¼"	8¼"	96-103°	33.3	—	22.9
INWS-SO																					
	.6	6	37¼-47¼"	24½"	25"	21½-31¾"	18½"	18"	4°	8¾"	20½"	11"	—	—	18½"	18¼"	8½"	96-103°	36.9	—	22.9
INWS-SA																					
	.6	6	37¼-47¼"	24½"	25"	21½-31¾"	18½"	18"	4°	—	—	—	—	—	18¼"	18¼"	8¼"	96-103°	35.1	—	22.9
INWS-UO																					
	1.0	9.5	37¼-47¼"	24½"	25"	21½-31¾"	18½"	17¼"	4°	8¾"	20½"	11"	—	—	18½"	18¼"	8½"	96-103°	38.4	—	22.9
INWS-UA																					
	1.0	9.5	37¼-47¼"	24½"	25"	21½-31¾"	18½"	17¼"	4°	—	—	—	—	—	18¼"	18¼"	8¼"	96-103°	36.6	—	22.9

◀ Continued from previous page

5th Option:

Select the Frame Color with Charblack base:

CBK	Charblack	P8G	Matte Gold
P02	Flint	P8J	Iris
P092	Sienna	P8M	Regatta
P093	Ochre	P8N	Ion
P094	Dune	P8P	Ember
P095	Sage	P8S	Atom
P096	Cove	P8T	Titanium
P097	Harbor	P8X	Solar Black
P71	Black	PJE	Pyrite
P7D	Brownstone	PJF	Bullseye
P8B	Night Bronze	PJW	Designer White
P8C	Salt	PR6	Silver
P8F	Krypton		

6th Option:

Select the Polymer Shell Color:

BLK	Black (formerly CB – Onyx)	RE	Regatta
BW	Brownstone	S	Flint
CI	Citrine	SN	Sienna
CY	Cyprus	ST	Salt
GE	Sage	TI	Titanium
HR	Harbor	UM	Umber
HZ	Haze	WT	White (formerly Frost)
QR	Quarry		

7th Option:

Select the Upholstery (if applicable):

See page 12 for selections.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Seating — 4-Leg Stool

Inspire®

(See page 143 for COM pricing on Grades 9-22)

Backrest Style Arm Style	Seat Construction	Model Number Add options below	1	2	3	4	5	6	7	8	Leather*	
											1	2
Polymer Back Arms 	Polymer Seat	INFS-NGO	\$ 1435	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Polymer Seat	INFS-NGA	\$ 1300	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat Pad	INFS-SGO	\$ 1621	\$ 1650	\$ 1669	\$ 1694	\$ 1719	\$ 1748	\$ 1772	\$ 1802	\$ 1884	\$ 2045
Polymer Back Armless 	Upholstered Seat Pad	INFS-SGA	\$ 1488	\$ 1517	\$ 1536	\$ 1561	\$ 1586	\$ 1615	\$ 1639	\$ 1669	\$ 1751	\$ 1912
Upholstered Back Pad Arms 	Upholstered Seat Pad	INFS-UGO	\$ 1793	\$ 1835	\$ 1870	\$ 1920	\$ 1968	\$ 2014	\$ 2063	\$ 2111	\$ 2255	\$ 2541
Upholstered Back Pad Armless 	Upholstered Seat Pad	INFS-UGA	\$ 1660	\$ 1702	\$ 1737	\$ 1787	\$ 1835	\$ 1881	\$ 1930	\$ 1978	\$ 2122	\$ 2408

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option: Select the Fire Code (if applicable): NO	2nd Option: Select the Glide Option: 0 Nylon Glides 1 Nickel-plated Glides (\$20 extra) 2 Felt Glides (\$20 extra)	3rd Option: Select the Arm Cap: N No Arm H Non-Flexible	4th Option: Select the Frame Color: CBK Charblack P02 Flint P092 Sienna P093 Ochre P094 Dune P095 Sage P096 Cove P097 Harbor P71 Black P7D Brownstone P8B Night Bronze P8C Salt P8F Krypton P8G Matte Gold P8J Iris P8M Regatta P8N Ion P8P Ember P8S Atom P8T Titanium P8X Solar Black PJE Pyrite PJF Bullseye PJW Designer White PR6 Silver
INFS-□□□□	□□□.	□□□.	□□□.	□□□.

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

Model Number	COM Yardage		COL Sq. Feet	Height (Range)	Width	Overall			Seat			Armrests			Backrest			Ship Weight	Ship Weight Per Carton	Cubes
					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	—	—	45½"	24¼"	24½"	30"	18½"	18"	4°	8¾"	20½"	11"	18¼"	18¼"	8¼"	96-103°	29.6	—	22.9	
INFS-NGA	—	—	45½"	22"	24½"	30"	18½"	18"	4°	—	—	—	18¼"	18¼"	8¼"	96-103°	27.8	—	22.9	
INFS-SGO	.6	6	45½"	24¼"	24½"	30¾"	18½"	18"	4°	8¾"	20½"	11"	18½"	18¼"	8½"	96-103°	31.4	—	22.9	
INFS-SGA	.6	6	45½"	22"	24½"	30¾"	18½"	18"	4°	—	—	—	18½"	18¼"	8½"	96-103°	29.6	—	22.9	
INFS-UGO	1.0	9.5	45½"	24¼"	24½"	30¾"	18½"	17¼"	4°	8¾"	20½"	11"	18½"	18¼"	8½"	96-103°	32.9	—	22.9	
INFS-UGA	1.0	9.5	45½"	22"	24½"	30¾"	18½"	17¼"	4°	—	—	—	18½"	18¼"	8½"	96-103°	31.1	—	22.9	

◀ Continued from previous page

5th Option:

Select the
Polymer Shell Color:

BLK Black (formerly CB – Onyx)	RE Regatta
BW Brownstone	S Flint
CI Citrine	SN Sienna
CY Cyprus	ST Salt
GE Sage	TI Titanium
HR Harbor	UM Umber
HZ Haze	WT White (formerly Frost)
QR Quarry	

6th Option:

Select the
Upholstery
(if applicable):

See page 12 for selections.
See pages 15-17 for colors
and codes.
See pages 6-7 for
COM guidelines.

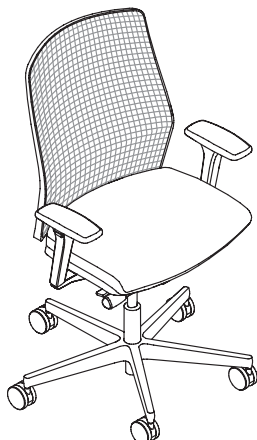
Seating — Work/Stool/Large & Tall/Side/Multi-Purpose

Lyric™

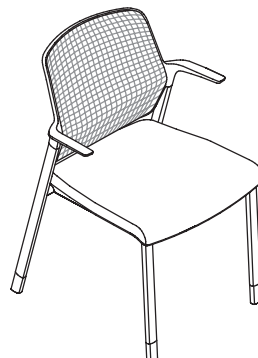
The Lyric family of seating provides a multitude of choices. Make a serious statement with subdued colors or create a fun and playful vibe with a bold mix of mesh and upholstery. Lyric's comfort and intuitive functionality, paired with its simple but striking lines, make it perfect from the workstation to the training room to the conference room.



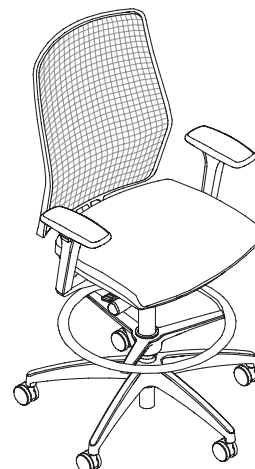
Lyric Work
CWW-MHHNO



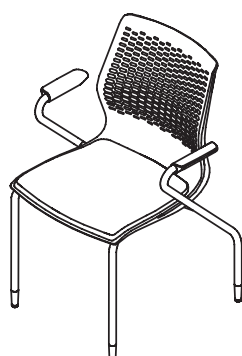
Lyric Large & Tall
CLL-MLHNO



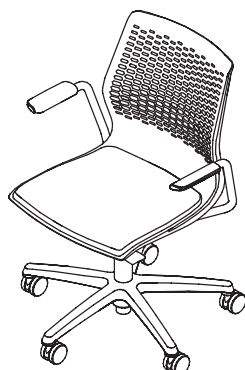
Lyric Side
CSC-MUGONO



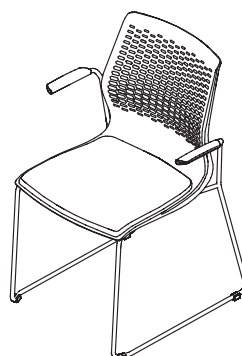
Lyric Stool
CSS-MHHNO



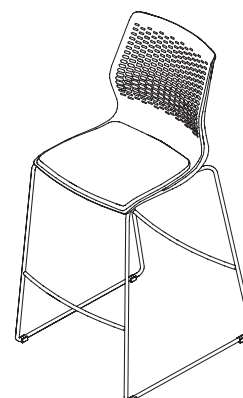
Lyric Multi-Purpose
Chair
CMPNU-PPGONO



Lyric Multi-Purpose
Work Chair
CMPWU-PPCONO



Lyric Wire Stacker
CWSU-PPGONO



Lyric Wire Stool
CWSS30U-PPGANO

DESIGN FEATURES

Choose the options specific to your needs.

Basic synchro control adjustment

Manual crank tension with knob and an upright lock.

Enhanced synchro-tilt control

Manual crank tension adjustment with easily reached lever and three locking positions for the back.

Weight activated control

Automatic tension control with an upright lock and tilt limiter.

Mesh Backs

Mesh back chairs are available in six mesh colors.

Optional adjustable lumbar support

Lyric provides automatic lumbar support. To accommodate personal preference, an optional external lumbar support can be added at any time with 4" range of adjustment.

4D fully adjustable arms

Lyric's 4D arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

2D adjustable arms

Provides height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Fixed arms

Provide basic support for users engaging in a variety of tasks throughout the day. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Pneumatic seat height adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users. Stools offer 10" of travel.

Seat depth adjustment

Allows seat cushion to manually adjust front to back.

Base and casters

Work chair and stool bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions. All steel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric only tests such as CTB117.
- Lyric meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Lyric is warranted for multiple shifts and users up to 300 lbs.

Height-Adjustable Footring

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

OPTIONS - WORK/CONFERENCE OR STOOL**Chair Types:**

CWW	Weight Activated Work Chair
CSW	Synchro-Tilt Work Chair
CBW	Basic Synchro Work Chair
CSS	Synchro-Tilt Stool

Back:

MH	Mesh High-Back
MM	Mesh Mid-Back

Arms:

W	4D Fully Adjustable
H	2D Adjustable
F	Fixed
A	Armless

Frame Color:

BLK	Black
T	Titanium (add \$48)

Base Color:

BLK	Black
T	Titanium
PAL	Polished Aluminum (add \$171)

Lumbar:

N	No Lumbar
L	Lumbar (add \$36)

Lumbar Color:

BLK	Black
T	Titanium

Cylinder:

2	Standard
3	Short
4	Extended (stool only)

Casters:

H	Black Hard Tread
B	Black Multi-Surface (add \$71)
T	Titanium Multi-Surface (add \$71)
PAL	Polished Aluminum (add \$153)

Mesh Back Material:

FWM55	Black
FWM75	Charcoal
FWM80	Titanium
FWM85	Salt
FWM65	Brownstone
FWM60	Regatta

Seat Upholstery:

See page 12 for selections, colors, and codes.

Headrest:

N	No Headrest
HR	Headrest (add \$141)

Seating — Work

(See page 144 for COM pricing on Grades 9-22)

			Model Number										Leather	
Armrest	Control	Back	Add options below	1	2	3	4	5	6	7	8	1	2	
 	Weight	Mesh High-Back	CWW-MHW	\$1542	\$1558	\$1568	\$1592	\$1617	\$1640	\$1666	\$1691	\$1714	\$2356	
	Activated	Mesh Mid-Back	CWW-MMW	\$1504	\$1520	\$1530	\$1554	\$1579	\$1602	\$1628	\$1653	\$1676	\$2318	
	Synchro	Mesh High-Back	CSW-MHW	\$1413	\$1429	\$1439	\$1463	\$1488	\$1511	\$1537	\$1562	\$1585	\$2227	
		Mesh Mid-Back	CSW-MMW	\$1375	\$1391	\$1401	\$1425	\$1450	\$1473	\$1499	\$1524	\$1547	\$2189	
	Basic	Mesh High-Back	CBW-MHW	\$1348	\$1364	\$1374	\$1398	\$1423	\$1446	\$1472	\$1497	\$1520	\$2162	
	Synchro	Mesh Mid-Back	CBW-MMW	\$1313	\$1329	\$1339	\$1363	\$1388	\$1411	\$1437	\$1462	\$1485	\$2127	
 	Weight	Mesh High-Back	CWW-MHH	\$1463	\$1479	\$1489	\$1513	\$1538	\$1561	\$1587	\$1612	\$1635	\$2277	
	Activated	Mesh Mid-Back	CWW-MMH	\$1425	\$1441	\$1451	\$1475	\$1500	\$1523	\$1549	\$1574	\$1597	\$2239	
	Synchro	Mesh High-Back	CSW-MHH	\$1335	\$1351	\$1361	\$1385	\$1410	\$1433	\$1459	\$1484	\$1507	\$2149	
		Mesh Mid-Back	CSW-MMH	\$1297	\$1313	\$1323	\$1347	\$1372	\$1395	\$1421	\$1446	\$1469	\$2111	
	Basic	Mesh High-Back	CBW-MHH	\$1271	\$1287	\$1297	\$1321	\$1346	\$1369	\$1395	\$1420	\$1443	\$2085	
	Synchro	Mesh Mid-Back	CBW-MMH	\$1235	\$1251	\$1261	\$1285	\$1310	\$1333	\$1359	\$1384	\$1407	\$2049	
 	Weight	Mesh High-Back	CWW-MHF	\$1474	\$1490	\$1500	\$1524	\$1549	\$1572	\$1598	\$1623	\$1646	\$2288	
	Activated	Mesh Mid-Back	CWW-MMF	\$1438	\$1454	\$1464	\$1488	\$1513	\$1536	\$1562	\$1587	\$1610	\$2252	
	Synchro	Mesh High-Back	CSW-MHF	\$1346	\$1362	\$1372	\$1396	\$1421	\$1444	\$1470	\$1495	\$1518	\$2160	
		Mesh Mid-Back	CSW-MMF	\$1310	\$1326	\$1336	\$1360	\$1385	\$1408	\$1434	\$1459	\$1482	\$2124	
	Basic	Mesh High-Back	CBW-MHF	\$1282	\$1298	\$1308	\$1332	\$1357	\$1380	\$1406	\$1431	\$1454	\$2096	
	Synchro	Mesh Mid-Back	CBW-MMF	\$1244	\$1260	\$1270	\$1294	\$1319	\$1342	\$1368	\$1393	\$1416	\$2058	
 	Weight	Mesh High-Back	CWW-MHA	\$1336	\$1352	\$1362	\$1386	\$1411	\$1434	\$1460	\$1485	\$1508	\$2150	
	Activated	Mesh Mid-Back	CWW-MMA	\$1298	\$1314	\$1324	\$1348	\$1373	\$1396	\$1422	\$1447	\$1470	\$2112	
	Synchro	Mesh High-Back	CSW-MHA	\$1209	\$1225	\$1235	\$1259	\$1284	\$1307	\$1333	\$1358	\$1381	\$2023	
		Mesh Mid-Back	CSW-MMA	\$1172	\$1188	\$1198	\$1222	\$1247	\$1270	\$1296	\$1321	\$1344	\$1986	
	Basic	Mesh High-Back	CBW-MHA	\$1146	\$1162	\$1172	\$1196	\$1221	\$1244	\$1270	\$1295	\$1318	\$1960	
	Synchro	Mesh Mid-Back	CBW-MMA	\$1107	\$1123	\$1133	\$1157	\$1182	\$1205	\$1231	\$1256	\$1279	\$1921	
Lumbar Kit			LLUK	\$ 64										
Headrest Kit			C-HDRK	\$ 267										
														

Continued on next page ►

How to specify —													
Select the Model Number from above. Add NO to the end of the model			1st Option: Select the Frame Color: BLK Black T Titanium (add \$48)			2nd Option: Select the Base Color: BLK Black T Titanium PAL Polished Aluminum (\$171 extra)			3rd Option: Select the Lumbar: N No Lumbar L Lumbar (\$36 extra)			4th Option: Select the Lumbar Color (if applicable): BLK Black T Titanium	

Examples: CWW-MHWN0.T.T.LT.2.T.FWM55.AI26 LLUK.BLK

Model Number	COM Yardage		COL Sq. Feet		Height (Range)		Overall			Seat			Armrests			Backrest																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

*Optional external lumbar support can be added at any time with a 4" range of adjustment.

◀ Continued from previous page

5th Option: Select the Cylinder: 2 Standard 3 Short	6th Option: Select the Casters: H Black Hard Tread B Black Multi-Surface (\$71 extra) T Titanium Multi-Surface (\$71 extra) PAL Polished Aluminum Multi-Surface (\$153 extra)	7th Option: Select the Mesh: FWM55 Black FWM75 Charcoal FWM80 Titanium FWM85 Salt FWM65 Brownstone FWM60 Regatta	8th Option: Select the Upholstery: See page 12 for selection, colors, and codes.	9th Option: Select the Headrest (if applicable): N No Headrest HR Headrest (+\$141 extra)
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(See page 144 for COM pricing on Grades 9-22)

Armrest	Control	Back	Model Number	1	2	3	4	5	6	7	8	Leather	
												1	2
4D Arms 	Synchro	Mesh High-Back	CSS-MHW	\$ 1878	\$ 1890	\$ 1899	\$ 1918	\$ 1937	\$ 1956	\$ 1975	\$ 1995	\$ 2014	\$ 2517
		Mesh Mid-Back	CSS-MMW	\$ 1849	\$ 1861	\$ 1870	\$ 1889	\$ 1908	\$ 1927	\$ 1946	\$ 1966	\$ 1985	\$ 2488
2D Arms 	Synchro	Mesh High-Back	CSS-MHH	\$ 1815	\$ 1827	\$ 1836	\$ 1855	\$ 1874	\$ 1893	\$ 1912	\$ 1932	\$ 1951	\$ 2454
		Mesh Mid-Back	CSS-MMH	\$ 1787	\$ 1799	\$ 1808	\$ 1827	\$ 1846	\$ 1865	\$ 1884	\$ 1904	\$ 1923	\$ 2426
Fixed Arms 	Synchro	Mesh High-Back	CSS-MHF	\$ 1826	\$ 1838	\$ 1847	\$ 1866	\$ 1885	\$ 1904	\$ 1923	\$ 1943	\$ 1962	\$ 2465
		Mesh Mid-Back	CSS-MMF	\$ 1797	\$ 1809	\$ 1818	\$ 1837	\$ 1856	\$ 1875	\$ 1894	\$ 1914	\$ 1933	\$ 2436
Armless 	Synchro	Mesh High-Back	CSS-MHA	\$ 1716	\$ 1728	\$ 1737	\$ 1756	\$ 1775	\$ 1794	\$ 1813	\$ 1833	\$ 1852	\$ 2355
		Mesh Mid-Back	CSS-MMA	\$ 1686	\$ 1698	\$ 1707	\$ 1726	\$ 1745	\$ 1764	\$ 1783	\$ 1803	\$ 1822	\$ 2325
Headrest Kit 			C-HDRK	\$ 267									

Continued on next page ►

How to specify — Select the Model Number from above. Add NO to the end of the model	1st Option: Select the Frame Color: BLK Black (<i>Black Mesh</i>) T Titanium (<i>Titanium Mesh</i>) (add \$48)	2nd Option: Select the Base Color: BLK Black T Titanium PAL Polished Aluminum (\$171 extra)	3rd Option: Select the Lumbar: N No Lumbar L Lumbar (\$36 extra)	4th Option: Select the Lumbar Color (if applicable): BLK Black T Titanium	5th Option: Select the Cylinder: 4 Extended range work stool cylinder allows 10" of travel
CSS-					

Examples: CSS-MHHNO.T.T.LT.4.T.FWM55.AI26

Model Number	COM Yardage		COL Sq. Feet		Height (Range)		Overall		Seat		Armrests		Backrest		Cubes					
	Width	Depth	Height Std (Range)	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Arms	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height*	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton			
CSS-MHW	0.80	20	46" - 56"	26"	26"	22¼"-32¼"	19½"	16¼" - 18½"	11.7°	7½" - 11½"	17¼" - 20½"	14¼" - 14¼"	30¼" - 44¼"	24"	19"	9½"	94½°-110°	43	53	11.3
CSS-MMW	0.80	20	43" - 53"	26"	26"	22¼"-32¼"	19½"	16¼" - 18½"	11.7°	7½" - 11½"	17¼" - 20½"	14¼" - 14¼"	30¼" - 44¼"	21"	19"	9½"	94½°-110°	43	53	11.3
CSS-MHH	0.80	20	46" - 56"	26"	26"	22¼"-32¼"	19½"	16¼" - 18½"	11.7°	7½" - 11½"	17¼" - 20½"	14¼" - 14¼"	30¼" - 44¼"	24"	19"	9½"	94½°-110°	43	53	11.3
CSS-MMH	0.80	20	43" - 53"	26"	26"	22¼"-32¼"	19½"	16¼" - 18½"	11.7°	7½" - 11½"	17¼" - 20½"	14¼" - 14¼"	30¼" - 44¼"	21"	19"	9½"	94½°-110°	43	53	11.3
CSS-MHF	0.80	20	46" - 56"	26"	26"	22¼"-32¼"	19½"	16¼" - 18½"	11.7°	9½"	20½"	14"	30¼" - 44¼"	24"	19"	9½"	94½°-110°	43	53	11.3
CSS-MMF	0.80	20	43" - 53"	26"	26"	22¼"-32¼"	19½"	16¼" - 18½"	11.7°	9½"	20½"	14"	30¼" - 44¼"	21"	19"	9½"	94½°-110°	43	53	11.3
CSS-MHA	0.80	20	46" - 56"	26"	26"	22¼"-32¼"	19½"	16¼" - 18½"	11.7°					24"	19"	9½"	94½°-110°	43	53	11.3
CSS-MMA	0.80	20	43" - 53"	26"	26"	22¼"-32¼"	19½"	16¼" - 18½"	11.7°					21"	19"	9½"	94½°-110°	43	53	11.3
C-HDRK			10" - 12¼"	11½"	3¼"															

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

*Optional external lumbar support can be added at any time with a 4" range of adjustment.

◀ Continued from previous page

6th Option: Select the Casters: H Black Hard Tread B Black Multi-Surface (\$71 extra) T Titanium Multi-Surface (\$71 extra) PAL Polished Aluminum Multi-Surface (\$153 extra)	7th Option: Select the Mesh (if applicable): FWM55 Black FWM75 Charcoal FWM80 Titanium FWM85 Salt FWM65 Brownstone FWM60 Regatta	8th Option: Select the Seat Upholstery: See page 12 for selection, colors, and codes.	9th Option: Select the Headrest (if applicable): N No Headrest HR Headrest (+\$141 extra)
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Seating — Large & Tall

DESIGN FEATURES

An economical solution, suited for larger and taller people who perform a variety of tasks. Lyric Large & Tall is warranted for multiple shifts and users up to 400 lbs.

Enhanced synchro-tilt control

Manual crank tension adjustment with easily reached lever and three locking positions for the back.

Mesh Backs

Mesh back Large & Tall chairs are available in Black mesh.

2D adjustable arms

Provides height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Fixed arms

Provide basic support for users engaging in a variety of tasks throughout the day. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Pneumatic seat height adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users.

Base and casters

Bases are a five-star design. Dual-wheel casters in multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric only tests such as CTB117.
- Lyric LT meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Lyric LT is warranted for multiple shifts and users up to 400 lbs.

OPTIONS — LARGE & TALL

Chair Types:

CLL Large & Tall

Back:

ML Mesh Large & Tall

Arms:

H 2D Adjustable

F Fixed

A Armless

Frame Color:

BLK Black

T Titanium (add \$48)

Base Color:

BLK Black

T Titanium

Lumbar:

N No Lumbar

L Lumbar (add \$36)

Lumbar Color:

BLK Black

T Titanium

Cylinder:

2 Standard

Casters:

B Black Multi-Surface

Mesh Back Material:

FWM55 Black

Seat Upholstery:

See page 12 for selections, colors, and codes.



CLL-MLHNO — Large & Tall

Seating — Large & Tall

Lyric™

(See page 144 for COM pricing on Grades 9-22)

Armrest	Control	Back	Model Number	1	2	3	4	5	6	7	8	Leather	
												1	2
2D Arms	Synchro	Mesh High-Back	CLL-MLH	\$ 1991	\$ 2007	\$ 2017	\$ 2041	\$ 2066	\$ 2089	\$ 2115	\$ 2140	\$ 2163	\$ 2805
													
Fixed Arms	Synchro	Mesh High-Back	CLL-MLF	\$ 2002	\$ 2018	\$ 2028	\$ 2052	\$ 2077	\$ 2100	\$ 2126	\$ 2151	\$ 2174	\$ 2816
													
Armless	Synchro	Mesh High-Back	CLL-MLA	\$ 1865	\$ 1881	\$ 1891	\$ 1915	\$ 1940	\$ 1963	\$ 1989	\$ 2014	\$ 2037	\$ 2679
													
L & T Lumbar Kit			LLUK-LT	\$ 70									

Model Number	COM Yardage		COL Sq. Feet		Height (Range)		Overall		Seat		Armrests		Backrest		Slip Weight		Cubes	
CLL-MLH			41" - 46"	28"	28"	19"-24"	22"	16 1/4" - 18 1/4"	15.8°	7 1/2" - 11 1/2"	19 1/4" - 22 1/4"	14 1/2" - 15 1/2"	25 1/2"	21 1/2"	11"	93°-105°	42	7.3
CLL-MLF			41" - 46"	28"	28"	19"-24"	22"	16 1/4" - 18 1/4"	15.8°	7 1/2" - 11 1/2"	19 1/4" - 22 1/4"	14 1/2" - 15 1/2"	25 1/2"	21 1/2"	11"	93°-105°	42	7.3
CLL-MLA			41" - 46"	28"	28"	19"-24"	22"	16 1/4" - 18 1/4"	15.8°	—	—	—	25 1/2"	21 1/2"	11"	93°-105°	41	7.3

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

How to specify — Select the Model Number from above. Add NO to the end of the model	1st Option: Select the Frame Color: BLK Black (Black Mesh) T Titanium (Black Mesh) (add \$48)	2nd Option: Select the Base Color: BLK Black T Titanium	3rd Option: Select the Lumbar: N No Lumbar L Lumbar (\$36 extra)	4th Option: Select the Lumbar Color (if applicable): BLK Black T Titanium
5th Option: Select the Cylinder: 2 Standard	6th Option: Select the Casters: B Black Multi-Surface	7th Option: Select the Mesh (if applicable): FWM55 Black	8th Option: Select the Seat Upholstery: See page 12 for selection, colors, and codes.	

Example: LLUK-LT.BLK

Seating — Side

Wherever they are, invite visitors to sit in style with options like an upholstered or mesh back, adding comfort and style to any location.

KEY FEATURES

The waterfall seat front reduces pressure points and the intuitive back design offers built-in lumbar support. Lyric side chairs can be stacked up to four high.

MODELS AND OPTIONS

Lyric side chair models with back types in mesh or upholstered mesh, and in two frame colors. Side chairs feature arm 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. The versatile multi-surface casters are designed for use on hard or soft surfaces.

Chairs ship up to three per carton to minimize waste.

MATERIALS

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric only tests such as CTB117.
- Lyric side chairs are warranted for users up to 300 lbs.

OPTIONS — SIDE CHAIR

Chair Types:

CSC Four Leg Side Chair

Back/Seat Material:

MU Mesh Back / Upholstered Seat

UU Upholstered Mesh Back / Upholstered Seat

Casters/Glides:

C Casters

G Glides

Arms:

O Fixed Arm

Fire code:

NO No Fire Code

Type of Caster or Glide:

0 Nylon Glides for hard surfaces and commercial carpet

1 Nickel Glides for carpet (\$20 extra)

2 Felt Glides for wood, tile, or high sheen surfaces (\$20 extra)

3 Multi-Surface Caster

Frame Color (Predetermines Mesh Color on Upholstered Models):

P71 Black (Black Mesh on Upholstered Models)

PR6 Silver (Titanium Mesh on Upholstered Models)

P8X Solar Black (Black Mesh on Upholstered Models)

P8T Titanium (Titanium Mesh on Upholstered Models)

Mesh Back Material for Upholstered Models, Centurion Fabric Code (see page 15):

Mesh Back Material

FWM55 Black

FWM75 Charcoal

FWM80 Titanium

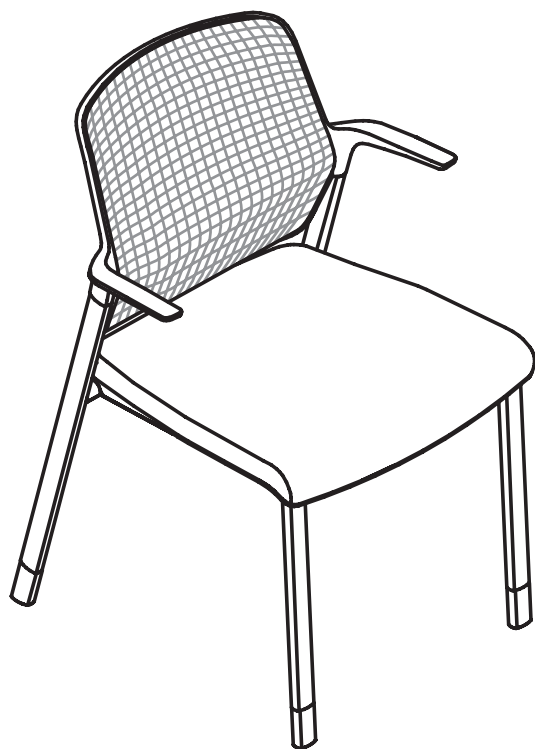
FWM85 Salt

FWM65 Brownstone

FWM60 Regatta

Seat Upholstery:

See page 12 for selections, colors, and codes.



CSC-MUGO — Mesh Back with Glides

Seating — Side

Lyric™

(See page 144 for COM pricing on Grades 9-22)

Description	Back	Model Number	1	2	3	4	5	6	7	8	Leather	
											1	2
GLIDES Arms 	Mesh Back	CSC-MUGONO	\$ 834	\$ 867	\$ 896	\$ 942	\$ 987	\$ 1034	\$ 1080	\$ 1127	\$ 1171	\$ 2016
	Upholstered Mesh Back	CSC-UUGONO	\$ 959	\$ 992	\$ 1021	\$ 1067	\$ 1112	\$ 1159	\$ 1205	\$ 1252	\$ 1296	\$ 2141
CASTERS Arms 	Mesh Back	CSC-MUCONO	\$ 880	\$ 913	\$ 942	\$ 988	\$ 1033	\$ 1080	\$ 1126	\$ 1173	\$ 1217	\$ 2062
	Upholstered Mesh Back	CSC-UUCONO	\$ 1007	\$ 1040	\$ 1069	\$ 1115	\$ 1160	\$ 1207	\$ 1253	\$ 1300	\$ 1344	\$ 2189

NOTE: Lyric side chairs ship up to three per carton to minimize waste. Model numbers and prices are per chair.

Model Number	COM Yardage (seat only)		Overall				Seat			Armrests			Backrest			Cubes		
	Height	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width Between Arms	Arm Pad Width	Height	Width	Lumbar Height	Backrest Seat Angle (range)	Ship Weight Per Chair			
CSC-MUGONO	1.0	32¼"	22¼"	23¼"	18¼"	18½"	16½"	6.5°	9"	19½"	1¾"	17¼"	16¼"	10"	96.3°	28	—	20
CSC-UUGONO	1.0	32¼"	22¼"	23¼"	18¼"	18½"	16¼"	6.5°	9"	19½"	1¾"	17¼"	16¼"	10"	96.3°	28	—	20
CSC-MUCONO	1.0	32¼"	22¼"	23¼"	18¼"	18½"	16½"	6.5°	9"	19½"	1¾"	17¼"	16¼"	10"	96.3°	28	—	20
CSC-UUCONO	1.0	32¼"	22¼"	23¼"	18¼"	18½"	16¼"	6.5°	9"	19½"	1¾"	17¼"	16¼"	10"	96.3°	28	—	20

LYRIC

How to specify — Select the Model Number from above. C S C - 	1st Option: Select the Glide or Caster: 0 Nylon 1 Nickel (add \$20) 2 Felt (add \$20) 3 Multi-surface Casters	2nd Option: Select the Frame Finish: P71 Black PR6 Silver P8X Solar Black P8T Titanium	7th Option: Select the Mesh: FWM55 Black FWM75 Charcoal FWM80 Titanium FWM85 Salt FWM65 Brownstone FWM60 Regatta	4th Option: Select the Centurion Upholstery Color Code from page 15 for Upholstered Mesh Models (if applicable): C U	5th Option: Select the Seat Upholstery: See page 12 for for selections, colors, and codes.
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Examples: CSC-UUCONO.3.P71.CU22.CU22 CSC-MUGONO.0.P71.FWM55.AI42

Seating — Multi-Purpose Work

Lyric™

Lyric multi-purpose chairs go with the flow of your business. They're light, yet durable, so you can easily shift from one meeting to the next. Choose a bright shell color to create a bold look, or play it safe with a neutral color that blends seamlessly with your space. For whatever awaits, write the next line with Lyric, the family of chairs that fit everywhere.

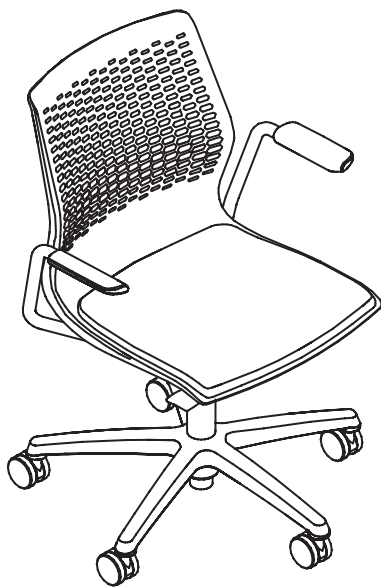
MODELS AND OPTIONS

Lyric multi-purpose work chairs are constructed of a poly back and seat. Upholstered seat pad models available. Choose either arm or armless models.

The versatile multi-surface casters are designed for use on hard or soft surfaces.

MATERIALS

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric only tests such as CTB117.
- Lyric multi-purpose work chairs are warranted for users up to 300 lbs.



CMPWU-PPCONO — Poly Back with Upholstered Seat Pad and Casters

OPTIONS - MULTI-PURPOSE WORK CHAIR

Chair Types:

CMPW Multi-Purpose Work Chair

CMPWU Multi-Purpose Work Chair w/Upholstered Seat Pad

Back Material:

PP Polymer Back

Casters:

C Casters

Arms:

O Fixed Arm

A Armless

Fire code:

NO No Fire Code

Type of Caster:

B Black Dual-Wheel Multi-Surface Caster

T Titanium Multi-Surface Caster (add \$67)

Arm Cap:

H Non-flexible

Frame Color:

P71 Black

P8X Solar Black

PR6 Silver

P8T Titanium

Base Color:

BLK Black

TI Titanium

Polymer Colors:

BW Brownstone

RE Regatta

CI Citrine

S Flint

CY Cyprus

SN Sienna

GE Sage

ST Salt

HR Harbor

TI Titanium

HZ Haze

UM Umber

QR Quarry

WT White

Cylinder:

2 Standard, allows 5¼" of travel

3 Short, allows 4½" of travel

Seat Upholstery:

See page 12 for selections, colors, and codes.

FLOOR COVERING	TYPE OF GLIDE			
	Polycarbonate/Nylon	Felt	Steel	Rubber
Carpet	Best	Not Recommended	Good	Not Recommended
Polished Concrete	Best	Good	Not Recommended	Not Recommended
Hardwood	Not Recommended	Best	Not Recommended	Good
Vinyl (Includes LVT)	Best	Better	Good	Good
VCT	Best	Good	Not Recommended	Good
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended	Good
Attention	Particles can become lodged in nylon and mar floor surface.	Particles can become lodged in felt and mar floor surface.	Cleaning chemicals and water can cause rusting.	Resists moving/sliding. Could lead to chairs tipping back.

Seating — Multi-Purpose Work

Lyric™

(See page 144 for COM pricing on Grades 9-22)

Description	Back and Seat	Number	1	2	3	4	5	6	7	8	L1	L2
Arms 	Poly	CMPW-PPCONO	\$ 906									
Arms 	Poly w/Upholstered Seat Pad	CMPWU-PPCONO	\$ 1070	\$ 1096	\$ 1117	\$ 1140	\$ 1166	\$ 1194	\$ 1217	\$ 1245	\$ 1324	\$ 1480
Armless 	Poly	CMPW-PPCANO	\$ 765									
Armless 	Poly w/Upholstered Seat Pad	CMPWU-PPCANO	\$ 927	\$ 953	\$ 974	\$ 997	\$ 1023	\$ 1051	\$ 1074	\$ 1102	\$ 1181	\$ 1337

Model Number	COM Yardage (seat only)	Height	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width Between Arms	Arm Pad Width	Height	Width	Lumbar Height	Backrest Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes
CMPW-PPCONO		36½"	24½"	23"	19 - 24¼"	18"	16½"	5°	8½"	20¼"	2"	18"	17½"	7¼"	95°	29	—	18.3
CMPWU-PPCONO	0.60	36½"	24½"	23"	19 - 24¼"	18"	16¼"	5°	8¼"	20¼"	2"	18"	17½"	7¼"	95°	31	—	18.3
CMPW-PPCANO		36½"	24½"	23"	19 - 24¼"	18"	16½"	5°	8½"	20¼"	2"	18"	17½"	7¼"	95°	26	—	18.3
CMPWU-PPCANO	0.60	36½"	24½"	23"	19 - 24¼"	18"	16¼"	5°	8¼"	20¼"	2"	18"	17½"	7¼"	95°	28	—	18.3

How to specify — Select the Model Number from above.	1st Option: Select the Caster: B Black Dual-Wheel Multi-surface Casters T Titanium Dual-Wheel Multi-surface Casters (\$67 extra)	2nd Option: Select the Arm Cap (if applicable): H Non-flexible	3rd Option: Select the Frame Finish: P71 Black PR6 Silver P8X Solar Black P8T Titanium	4th Option: Select the Base Color: BLK Black TI Titanium	5th Option: Select the Polymer Color: BW Brownstone CI Citrine CY Cyprus GE Sage HR Harbor HZ Haze QR Quarry RE Regatta S Flint SN Sienna ST Salt TI Titanium UM Umber WT White	6th Option: Select the Cylinder: 2 Standard, allows 5¼" of travel 3 Short, allows 4½" of travel	7th Option: Select the Seat Pad Upholstery (if applicable): See page 12 for selections, colors, and codes.
CMPW-		H	P				

Examples: CSC-UUCONO.0.P71.CU22.CU22 CSC-MUCONO.0.P71.AM01.AI42

Lyric multi-purpose chairs go with the flow of your business. They're light, yet durable, so you can easily shift from one meeting to the next. Stow some away for the department lunch and learn. Then pull more off a stack to set up for the all-company awards celebration. Choose a bright shell color to create a bold look, or play it safe with a neutral color that blends seamlessly with your space. For whatever awaits, write the next line with Lyric, the family of chairs that fit everywhere.

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

Lyric multi-purpose chairs are warranted for users up to 300 lbs.

KEY FEATURES

The perforated back on Lyric multi-purpose chair provides ventilation and distributed support. The waterfall seat front reduces pressure points and the intuitive back design offers built-in lumbar support.

MODELS AND OPTIONS

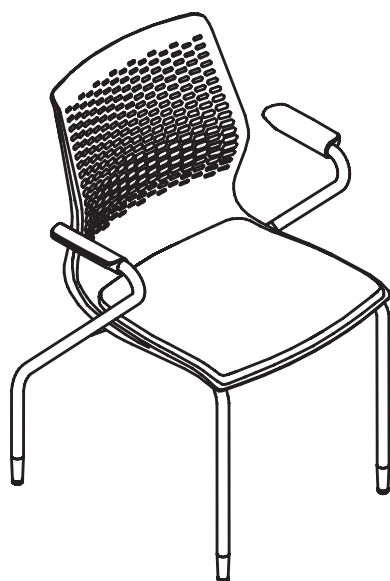
Arm and armless models available. Shell color options from sophisticated to playful and leg options from sled-base to four-legged with casters or glides.

Glide options include nylon, polycarbonate, nickel-plated, or felt. 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.

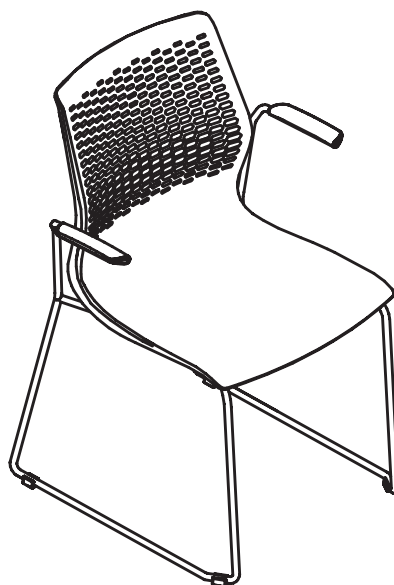
Multi-surface casters are also available on four leg models and are designed for use on hard or soft surfaces.

Lyric 4-Leg Multi-Purpose chairs offer the ability to stack up to four chairs high on the floor.

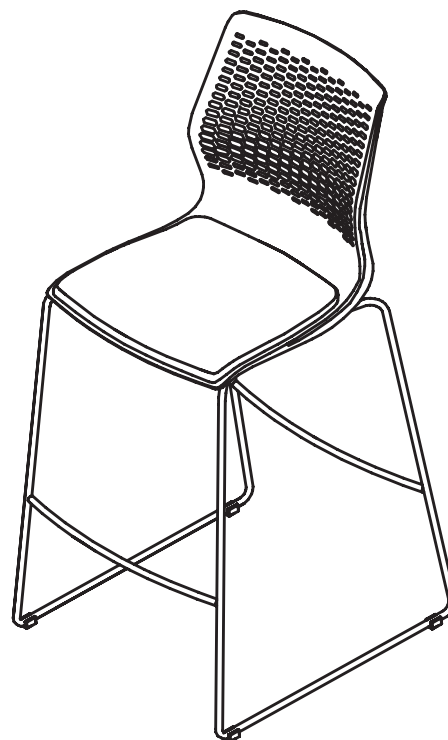
Lyric Wire Stacker Multi-Purpose chairs offer the ability to stack up to ten high on the floor.



CMPNU-PPGO
4 Leg w/Seat Pad



CWS-PPGO
Wire Stacker



CWSS30U-PPGA
Wire Stool
w/Seat Pad

OPTIONS — MULTI-PURPOSE

Chair Types:

CMPN	Four Leg Multi-Purpose Polymer Chair
CMPNU	Four Leg Multi-Purpose Polymer Chair with Upholstered Seat Pad
CWS	Wire Stacker Multi-Purpose Polymer Chair
CWSU	Wire Stacker Multi-Purpose Polymer Chair with Upholstered Seat Pad
CMSS30	Wire Multi-Purpose Polymer Stool
CMSS30U	Wire Multi-Purpose Polymer Stool with Upholstered Seat Pad

Upholstery Pad:

See page 12 for selections.

See pages 15-17 for colors and codes

Back Material:

PP	Polymer Back
-----------	--------------

Casters/Glides:

C	Casters
G	Glides

Arms:

O	Fixed
A	Armless

Fire code:

NO	No Fire Code
-----------	--------------

Type of Glide or Caster:

0	Nylon Glide (four leg models only)
0	Polycarbonate (wire stacker and stool models only)
1	Nickel Glide (\$20 extra)
2	Felt Glide (\$20 extra)
5	Rubber Glide (four leg models only, \$20 extra)
3	Multi-Surface Caster (four leg models only)

Arm Cap:

H	Non-flexible (color predetermined based on finish selection, wire stacker arm caps are always black)
----------	--

Frame Finish (Arm Cap color):

P71	Black (Black)
PJF	Bullseye (Titanium)
P096	Cove (Titanium)
PJW	Designer White (Titanium)
P094	Dune (Black)
P02	Flint (Black)
P097	Harbor (Black)
PJE	Pyrite (Black)
P095	Sage (Titanium)
PR6	Silver (Titanium)
P8X	Solar Black (Black)
P8T	Titanium (Titanium)

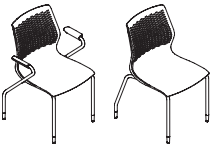
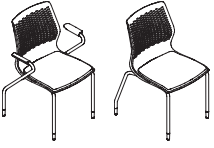
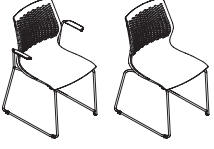
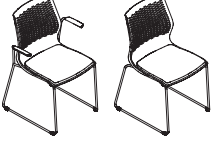
Polymer Colors:

BW	Brownstone	RE	Regatta
CI	Citrine	S	Flint
CY	Cyprus	SN	Sienna
GE	Sage	ST	Salt
HR	Harbor	TI	Titanium
HZ	Haze	UM	Umber
QR	Quarry	WT	White

Seating — Multi-Purpose

Lyric™

(See page 144 for COM pricing on Grades 9-22)

Base and Arms	Arms and Glides or Casters	Model Number											Leather*	
			1	2	3	4	5	6	7	8			1	2
4 Leg 	Arms with Glides	CMPN-PPGO	\$ 593											
	Arms with Casters	CMPN-PPCO	\$ 640											
	Armless with Glides	CMPN-PPGA	\$ 451											
	Armless with Casters	CMPN-PPCA	\$ 456											
4 Leg w/Seat Pad 	Arms with Glides	CMPNU-PPGO	\$ 727	\$ 752	\$ 773	\$ 796	\$ 821	\$ 848	\$ 869	\$ 898	\$ 973	\$ 1126		
	Arms with Casters	CMPNU-PPCO	\$ 775	\$ 800	\$ 821	\$ 844	\$ 869	\$ 896	\$ 917	\$ 946	\$ 1021	\$ 1174		
	Armless with Glides	CMPNU-PPGA	\$ 587	\$ 612	\$ 633	\$ 656	\$ 681	\$ 708	\$ 729	\$ 758	\$ 833	\$ 986		
	Armless with Caster	CMPNU-PPCA	\$ 634	\$ 659	\$ 680	\$ 703	\$ 728	\$ 755	\$ 776	\$ 805	\$ 880	\$ 1033		
Wire Stacker 	Arms with Glides	CWS-PPGO	\$ 682											
	Armless with Glides	CWS-PPGA	\$ 539											
Wire Stacker w/Seat Pad 	Arms with Glides	CWSU-PPGO	\$ 831	\$ 857	\$ 878	\$ 901	\$ 927	\$ 955	\$ 978	\$ 1006	\$ 1085	\$ 1241		
	Armless with Glides	CWSU-PPGA	\$ 688	\$ 714	\$ 735	\$ 758	\$ 784	\$ 812	\$ 835	\$ 863	\$ 942	\$ 1098		
Wire Stool 	Armless with Glides	CWSS30-PPGA	\$ 682											
Wire Stool w/Seat Pad 	Armless with Glides	CWSS30U-PPGA	\$ 840	\$ 866	\$ 887	\$ 910	\$ 936	\$ 964	\$ 987	\$ 1015	\$ 1094	\$ 1250		

Continued on next page ►

How to specify —
Select the Model Number from above.

1st Option:

Select the Glide or Caster:

- 0 Nylon Glide (4 leg models only)
- 0 Polycarbonate (wire stacker models only)
- 1 Nickel Glide (\$20 extra)
- 2 Felt Glide (\$20 extra)
- 5 Rubber Glide (4 leg models only, \$20 extra)
- 3 Multi-Surface Caster (4 leg models only)

2nd Option:

Arm Cap (if applicable):

H Non-flexible

Color predetermined based on finish selection, see page 91.

3rd Option:

Frame Finish:

- P71 Black
- PJF Bullseye
- P096 Cove
- PJW Designer White
- P094 Dune
- P02 Flint
- P097 Harbor
- PJE Pyrite
- P095 Sage
- PR6 Silver
- P8X Solar Black
- P8T Titanium

C _ _ - P P _ _ NO . _ .

H .

Examples: CMPN-PPGONO.1.H.PR6.CR

CWSU-PPGANO.0.H.P8X.WT.CU22

Seating — Multi-Purpose

Lyric™

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat			Armrests			Backrest					
			Height (Range)	Width	Depth	Height Std (Range)	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Arms	Depth	Height	Width	Lumbar Height	Backrest Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
CMPN-PPGO			34"	24"	20½"	17¼"	18"	16¼"	6.6°	9"	20¼"	6½"	18¼"	17"	9¼"	93½°-99¼°	14	62	20 4 per carton
CMPN-PPCO			34"	24"	20½"	17¼"	18"	16¼"	6.6°	9"	20¼"	6½"	18¼"	17"	9¼"	93½°-99¼°	14	62	20 4 per carton
CMPN-PPGA			34"	24"	20½"	17¼"	18"	16¼"	6.6°				18¼"	17"	9¼"	93½°-99¼°	12	54	20 4 per carton
CMPN-PPCA			34"	24"	20½"	17¼"	18"	16¼"	6.6°				18¼"	17"	9¼"	93½°-99¼°	12	54	20 4 per carton
CMPNU-PPGO	0.6	6	34"	24"	20½"	17¼"	18"	16¼"	6.6°	9"	20¼"	6½"	18¼"	17"	9¼"	93½°-99¼°	14	62	20 4 per carton
CMPNU-PPCO	0.6	6	34"	24"	20½"	17¼"	18"	16¼"	6.6°	9"	20¼"	6½"	18¼"	17"	9¼"	93½°-99¼°	14	62	20 4 per carton
CMPNU-PPGA	0.6	6	34"	24"	20½"	17¼"	18"	16¼"	6.6°				18¼"	17"	9¼"	93½°-99¼°	12	54	20 4 per carton
CMPNU-PPCA	0.6	6	34"	24"	20½"	17¼"	18"	16¼"	6.6°				18¼"	17"	9¼"	93½°-99¼°	12	54	20 4 per carton
CWS-PPGO			34"	23¾"	22¼"	17¼"	18"	16¼"	6.6°	9"	20¼"	6½"	18¼"	17"	9¼"	93½°-99¼°	16	70	20 4 per carton
CWS-PPGA			34"	19"	22¼"	17¼"	18"	16¼"	6.6°	9"	20¼"	6½"	18¼"	17"	9¼"	93½°-99¼°	15	66	20 4 per carton
CWSU-PPGO	0.60		34"	21"	21½"	17¼"	18"	16¼"	6.6°	9"	20¼"	6½"	18¼"	17"	9¼"	93½°-99¼°	16	70	20 4 per carton
CWSU-PPGA	0.60		34"	21"	21½"	17¼"	18"	16¼"	6.6°	9"	20¼"	6½"	18¼"	17"	9¼"	93½°-99¼°	15	66	20 4 per carton
CWSS30-PPGA			46"	21½"	26"	33"	18"	16½"	5°				18"	17½"	7¼"	95°-101°	26		20
CWSS30U-PPGA	0.60		46"	21½"	26"	33"	18"	16½"	5°	—	—	—	18"	17½"	7¼"	95°-101°	28		20

Note: Lyric Multi-Purpose chairs ship up to four per carton to minimize waste. Chairs stack on floor up to 10-high. Model numbers and prices are per chair.

◀ Continued from previous page

4th Option:

Select the Poly Shell Color:

BW	Brownstone	RE	Regatta
CI	Citrine	S	Flint
CY	Cyprus	SN	Sienna
GE	Sage	ST	Salt
HR	Harbor	TI	Titanium
HZ	Haze	UM	Umber
QR	Quarry	WT	White

5th Option:

Select the
Seat Pad Upholstery
(if applicable):

See page 12 for selections, colors, and codes.

Seating — Work/Stool

Mimeo seating from Allsteel is designed to move with you. Created for today's active workplace, active workstyles, and active sitting, Mimeo is responsive and supportive of your every move. It hugs you. Embraces you. Envelops you. No matter your task. No matter your size or shape. Mimeo becomes one with you.

Designed in partnership with Bruce Fifielf of Studio Fifielf, Milan, Italy

Visually moving.

Mimeo's distinctive design and smart use of materials make a strong visual impact. It's appropriately scaled to impress and inspire across an open floorplan without overwhelming the environment. Comfortably moving from one space to the next, it brings style and character wherever it's used.

Always the right fit.

Mimeo's lightweight and intuitive design adapts to any type of work you're doing. Experience immediate and lasting comfort for focused work, as well as in project rooms and open desking areas where activities change day to day or hour to hour. Mimeo is ideal for highly active and collaborative workstyles and enhances every space.

Uncompromised comfort and support.

Mimeo's enveloping shape and dynamic back maintain constant contact with you, reducing and evenly distributing pressure points across the entire frame. No matter how you sit or move, the weight-activated motion adjusts automatically. Your whole body is supported. And each user, regardless of size, shape, or posture, has the same supportive experience.

A new standard in weight activation

Mimeo's recline tension has been engineered to automatically adjust to the specific needs and body weight of each user without the need for manual adjustment.

The innovative weight-activated chair motion delivers the appropriate amount of tension for full recline, upright sitting, and every posture in between. As you effortlessly recline, the seat lifts your bodyweight, which modifies the amount of tension accordingly. The result is a personalized, balanced recline that allows for comfortable and healthy movement for any body, in any posture.



MIW-KWNO



MIS-KWNO

DESIGN FEATURES

Mimeo's innovative back-pattern design provides integrated lumbar support while accommodating every movement. The generous seat width and slightly curved arms invite unrestricted movement and comfort for all postures and body types. Mimeo is lightweight and easy to transport with an integrated back handle, bringing function to any space, effortlessly.

IntelliForm™ back technology

Exclusive technology combines the benefits of the compliant, polymer back with flex wings, supportive uprights, and the soft, breathable Mimeo mesh material. The innovative back design and carefully selected materials have been engineered to deliver personalized comfort for each user, even as they move and change postures. The polymer back is highly pliable, allowing the material to flex and move along with the user.

Optional adjustable lumbar support

Mimeo provides automatic lumbar support. To accommodate personal preference, an optional external lumbar support can be added at any time with 4" range of adjustment.

4D adjustable arms

Mimeo's open arm design moves with you as you recline to support your arms in a variety of postures. Adjustments in four directions allow support during work tasks, and the ability to position arms close to the body.

Pneumatic seat height adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users. Stools offer 10" of travel.

Base and casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.
- Mimeo meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Mimeo is warranted for multiple shifts and users up to 300 lbs.

Height-Adjustable Footring

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

OPTIONS — WORK/CONFERENCE**Chair Type:**

- MIW** Work Chair
MIS Work Stool

Back:

- K** Knit

Armrests:

- W** 4D Adjustable Arms
A Armless

Fire Code:

- NO** No Fire Code

Frame Color:

- BLK** Black
T Titanium (add \$84)

Base Color:

- BLK** Black
T Titanium
PAL Polished Aluminum (add \$171)

Back Carrier Color Option

- BLK** Black
G Graphite
T Titanium
WT White

Lumbar (color matches back carrier):

- N** No Lumbar Adjustment
L Lumbar Adjustment (add \$77)

Cylinder:

- 2** Standard
3 Short
4 Extended (Stool Only)

Casters:

- H** Black Hard Tread
B Black Multi-surface (add \$71)
T Titanium Multi-surface (add \$71)

Mimeo Mesh Back Material:

- NM61** Amethyst
NM91 Cobalt
NM19 Fog
NM27 Glow
NM75 Leaf
NM22 Loft
NM10 Onyx
NM20 Shadow

Upholstery:

See page 12 for selections, colors, and codes.

(See page 145 for COM pricing on Grades 9-22)

Arm Style	Type	Model Number <i>Add options below</i>											Leather*	
			1	2	3	4	5	6	7	8			1	2
Fully Adjustable Arms 	Work	MIW-KWNO	\$ 2123	\$ 2144	\$ 2162	\$ 2184	\$ 2210	\$ 2235	\$ 2258	\$ 2283	\$ 2459	\$ 3353		
	Stool	MIS-KWNO	\$ 2566	\$ 2587	\$ 2605	\$ 2627	\$ 2653	\$ 2678	\$ 2701	\$ 2726	\$ 2902	\$ 3796		
Armless 	Work	MIW-KANO	\$ 1829	\$ 1850	\$ 1868	\$ 1890	\$ 1916	\$ 1941	\$ 1964	\$ 1989	\$ 2165	\$ 3059		
	Stool	MIS-KANO	\$ 2272	\$ 2293	\$ 2311	\$ 2333	\$ 2359	\$ 2384	\$ 2407	\$ 2432	\$ 2608	\$ 3502		
Lumbar Kit		MLUK	\$ 152											

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option Select the Frame Color (if applicable): BLK Black T Titanium (\$84 extra)	2nd Option: Select the Base Color (if applicable): BLK Black T Titanium PAL Polished Aluminum (\$171 extra)	3rd Option: Select the Back Carrier Color: BLK Black G Graphite T Titanium WT White	4th Option: Select the Lumbar (color matches back carrier): N No Lumbar L Lumbar (\$77 extra)	5th Option: Select the Cylinder: 2 Standard 3 Short 4 Extended (stool only)
MI — K					

Examples: MIW-KWNO.BLK.BLK.N.2.H.NM10.NR66 MLUK.WT
MIS-KWNO.T.T.WT.L.4.T.NM22.PNS012

Model Number	COM Yawage	COL Sq. Feet	Height (Range)	Width	Depth	Height	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Arms	Armrest Length	Arm Height to the Floor	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight	Ship Weight Per Carton	Cubes
MIW-KWNO	1.0	20	36" - 41"	23"	23"	16"-21"	20"	15" - 18"	4°	6" - 11"	13" - 21"	11"	22" - 32"	23"	18"	9"	95°-113°	31½	41	11.1
<i>Short Cylinder</i>			34" - 38"			14"-18"							21" - 29"							
MIS-KWNO	1.0	20	42" - 52"	23"	23"	22"-32"	20"	15" - 18"	4°	6" - 11"	13" - 21"	11"	28" - 43"	23"	18"	9"	95°-113°	41.5	45	12.6
MIW-KANO	1.0	20	36" - 41"	23"	23"	16"-21"	20"	15" - 18"	4°					23"	18"	9"	95°-113°	31½	41	11.1
<i>Short Cylinder</i>			34" - 38"			14"-18"														
MIS-KANO	1.0	20	42" - 52"	23"	23"	22"-32"	20"	15" - 18"	4°					23"	18"	9"	95°-113°	41.5	45	12.6

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

◀ Continued from previous page

6th Option:

Select the Casters:

- H** Black Hard Tread
B Black Multi-surface (\$71 extra)
T Titanium Multi-surface (\$71 extra)

7th Option:

Select the Knit Color:

- NM61** Amethyst
NM91 Cobalt
NM19 Fog
NM27 Glow
NM75 Leaf
NM22 Loft
NM10 Onyx
NM20 Shadow

8th Option:

Select the Seat Upholstery:

See page 12 for selection.
 See pages 15-17 for colors and codes.
 See pages 6-7 for COM guidelines.

O6 is a task chair that answers the ergonomic demands and needs put forth by the user while addressing the mental well-being that is usually left behind in today's seating world. The workplace is about people and the furniture should be an extension of those individuals, not the other way around. O6 is the culmination of research that has deemed comfort, ergonomics, and fresh design language as keys to win.

KEY FEATURES

O6 chairs feature weight-activated recline so there's no additional tension adjustment. Intuitive controls, along with specially sculpted and formulated seat foam, create a comfortable sitting experience for wherever and however people work.

Customization

O6 allows for a wide range of color optionality. The O6 family is offered in two different meshes, totaling 29 distinct mesh colors. Coupled with 4 frame colors to choose from, O6 offers users the chance to make a design statement throughout their workspace.

4D Fully Adjustable Arms

O6's 4D arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

2D Adjustable Arms

Provides height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Pneumatic Seat Height Adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users. Stools offer 10" of travel.

Seat Depth Adjustment

Allows seat cushion to manually adjust front to back.

Height-Adjustable Footring

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

Optional Adjustable Lumbar Support

To accommodate personal preference, an optional external lumbar support can be added at any time with 4" range of adjustment.

Base and Casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.
- O6 meets the requirements set forth on ANSI/BIFMA X5.1-2017 and BIFMA G1-2013. O6 is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — WORK / STOOL

Chair Type:

MNL Work

MNLS Stool

Arms:

MHW 4D Fully Adjustable

MHH 2D Adjustable

MHA Armless

Frame Color:

BLK Black

TI Titanium (add \$48)

E9 Flint (add \$95)

STX Salt (add \$95)

Mesh Color:

FWM55 Black

FWM75 Charcoal

FWM80 Titanium

FWM85 Salt

FWM65 Brownstone

FWM60 Regatta

FWM90 Breeze

RM10 Carbon (add \$118)

RM11 Titanium (add \$118)

RM12 Loft (add \$118)

RM13 Onyx (add \$118)

RM14 Cobalt (add \$118)

RM15 Espresso (add \$118)

RM16 Brick (add \$118)

RM17 Bullseye (add \$118)

RM19 Sky (add \$118)

RM20 Blueberry (add \$118)

RM21 Leaf (add \$118)

RM23 Kermit (add \$118)

RM24 Midnight (add \$118)

RM25 Salamander (add \$118)

RM26 Steel (add \$118)

RM27 Beacon (add \$118)

RM28 Chalk (add \$118 Available on back only)

RM29 Pear (add \$118)

RM30 Linen (add \$118)

RM31 Gold Dust (add \$118)

RM32 Key Lime (add \$118)

RM33 Quicksand (add \$118)

Lumbar:

- L** Yes (add \$65)
- N** No

Cylinder:

- 2** Standard
- 3** Short
- 4** Stool

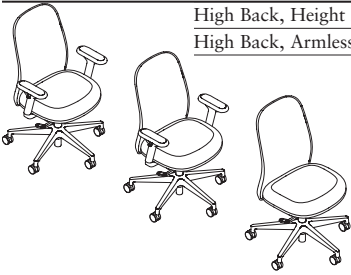
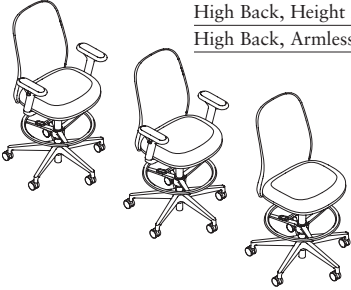
Base Color:

- BLK** Black
- TI** Titanium
- E9** Flint
- ST** Salt

Casters:

- H** Black Hard Tread
- B** Black Multi-Surface (add \$71)
- T** Titanium Multi-Surface (add \$71)
- E9** Flint Multi-Surface (add \$71)
- ST** Salt Multi-Surface (add \$71)

(See page 145 for COM pricing on Grades 9-22)

Back	Type	Model Number Add options below											Leather	
			1	2	3	4	5	6	7	8	1	2		
	High Back, 4D Adj Arms	MNL-MHW	\$ 1214	\$ 1236	\$ 1258	\$ 1277	\$ 1305	\$ 1334	\$ 1361	\$ 1388	\$ 1515	\$ 1729		
	High Back, Height Adj Arms	MNL-MHH	\$ 1146	\$ 1168	\$ 1190	\$ 1209	\$ 1237	\$ 1266	\$ 1293	\$ 1320	\$ 1447	\$ 1661		
	High Back, Armless	MNL-MHA	\$ 1028	\$ 1050	\$ 1072	\$ 1091	\$ 1119	\$ 1148	\$ 1175	\$ 1202	\$ 1329	\$ 1543		
	High Back, 4D Adj Arms	MNLS-MHW	\$ 1401	\$ 1423	\$ 1445	\$ 1464	\$ 1492	\$ 1521	\$ 1548	\$ 1575	\$ 1702	\$ 1916		
	High Back, Height Adj Arms	MNLS-MHH	\$ 1332	\$ 1354	\$ 1376	\$ 1395	\$ 1423	\$ 1452	\$ 1479	\$ 1506	\$ 1633	\$ 1847		
	High Back, Armless	MNLS-MHA	\$ 1214	\$ 1236	\$ 1258	\$ 1277	\$ 1305	\$ 1334	\$ 1361	\$ 1388	\$ 1515	\$ 1729		
O6 Lumbar Kit			\$ 70											

How to specify —Select the
Model Number
from above.

1st Option:

Select the Frame Color:

BLK Black
 TI Titanium (add \$48)
 E9 Flint (add \$95)
 STX Salt (add \$95)

2nd Option:Select the Mesh
(if applicable):

See page 98 for selection.

3rd Option:Select the Lumbar
(if applicable):

N No Lumbar
 L Lumbar (add \$65)

4th Option:Select the Cylinder
(if applicable):

2 Standard
 3 Short
 4 Stool

5th Option:Select the Base
(if applicable):

BLK Black
 TI Titanium
 E9 Flint
 ST Salt

5th Option:Select the Casters
(if applicable):

H Black Hard Tread
 B Black Multi-Surface (add \$71)
 T Titanium Multi-Surface (add \$71)
 E9 Flint Multi-Surface (add \$71)
 ST Salt Multi-Surface (add \$71)

7th Option:Select the Upholstery
(if applicable):

8th Option:Select Headrest
(if applicable):

N No Headrest

Examples: MNL-MHW.BLK.RM10.N.2.BLK.H.CU10.N

Model Number	COM Yardage		COL Sq. Feet		Overall			Seat			Armrests				Backrest					Ship Weight	Ship Weight Per Carton	Cubes
					Width	Depth	Height (Range)	Width	Depth (Range)	Pan Angle (Range)	Armrest Height	Width Between Arms	Depth (Range)	Pivot Inwards	Pivot Outwards	Height	Width	Lumbar Height*	Backrest/Seat Angle (Range)			
MNL-MHW	0.81		37¼"-43"	26¼"	25½"	17"-22"	20½"	17½"-19½"	3°-8°	7¼"-11½"	21"	10"	35"	35"	23"	17½"	4½"-9"	98°-111°	46	46	10.7	
MNL-MHH	0.81		37¼"-43"	26¼"	25½"	17"-22"	20½"	17½"-19½"	3°-8°	7¼"-11¼"	21"	10"	-	-	23"	17½"	4½"-9"	98°-111°	46	46	10.7	
MNL-MHA	0.81		37¼"-43"	25½"	25½"	17"-22"	20½"	17½"-19½"	3°-8°	-	-	-	-	-	23"	17½"	4½"-9"	98°-111°	44	44	10.7	
MNLS-MHW	0.81		45¼"-55¼"	26¼"	25½"	24½"-34½"	20½"	17½"-19½"	3°-8°	7½"-11½"	21"	10"	35"	35"	23"	17½"	4½"-9"	98°-111°	52	52	10.7	
MNLS-MHH	0.81		45¼"-55¼"	26¼"	25½"	24½"-34½"	20½"	17½"-19½"	3°-8°	7¼"-11¼"	21"	10"	-	-	23"	17½"	4½"-9"	98°-111°	52	52	10.7	
MNLS-MHA	0.81		45¼"-55¼"	25½"	25½"	24½"-34½"	20½"	17½"-19½"	3°-8°	-	-	-	-	-	23"	17½"	4½"-9"	98°-111°	50	50	10.7	
MNL-LUK																						

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

The Pli task seating portfolio provides distinctive performance and exceptional simplicity of movement. The innovative auto-fitting design enables each user to experience maximum ergonomic support for extended use without performing a series of multiple, complex adjustments. Sit, move, reach, work, and Pli adjusts to the movements and contours of each user.

KEY FEATURES

The crucial criterion for wellness is a seating portfolio that combines the ergonomic support you need with the comfort you should never be without. Every one of the Pli chair models adapts to dynamic user movements with simplicity and responsiveness, ensuring a seated posture that is both healthful and comfortable.

Minimal Adjustments

The distinctive 4-point seat suspension system ensures that Pli creates multi-position support without painstaking manual adjustments. Sit, and Pli conforms to you. The intuitive and easy height-adjustment control enables Pli to accommodate nearly every user stature. One adjustment is all you need to make.

Back Support

Each Pli seating model offers flexible and responsive edgeless back support that transcends rigid perimeters, moving with the movements of the user. The conforming mesh back offers support to the lumbar area throughout the sit.

2D Adjustable Arms

Provides height and width adjustments for optimal support of elbows and shoulders while keyboarding or conferencing while providing ease of entry/exit.

Fixed Arms

Provide basic support for users engaging in a variety of tasks throughout the day. Arms come with protective black, flint, titanium or salt urethane arm pads to match the specified frame finish. Fixed arms limit adjustability but provide consistent aesthetics in conference room settings.

Pneumatic Seat Height Adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users. Stools offer 10" of travel.

Height-Adjustable Footring

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

Base and Casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet, or multi-surface for any floor surface.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.
- Pli is warranted for multiple shifts and users up to 300 lbs.
- Pli meets the requirements set forth in ANSI/BIFMA X5.1-2011.

OPTIONS — WORK / STOOL

Chair Type:

FWW	Work
FWS	Stool

Arms:

MHH	Height-Adjustable
MHF	Fixed Arm
MHA	Armless

Frame Color:

BLK	Black
TI	Titanium (add \$48)
E9	Flint (add \$95)
ST	Salt (add \$95)

Mesh Color:

D	Dusk
M	Mist
L	Lustre
N	Navy
C	Clay

Cylinder:

2	Standard
3	Short
4	Stool

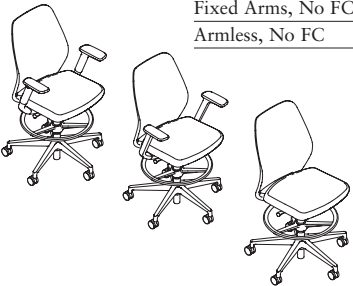
Base Color:

BLK	Black
TI	Titanium
E9	Flint
ST	Salt

Casters:

H	Black Hard Tread
B	Black Multi-Surface (add \$71)
T	Titanium Multi-Surface (add \$71)
E9	Flint Multi-Surface (add \$71)
ST	Salt Multi-Surface (add \$71)

(See page 145 for COM pricing on Grades 9-22)

Back	Type	Model Number Add options below										
			1	2	3	4	5	6	7	8	Leather	
	Height Adj. Arms, No FC	FWW-MHHNO	\$ 1452	\$ 1475	\$ 1498	\$ 1520	\$ 1549	\$ 1578	\$ 1607	\$ 1638	\$ 1771	\$ 2000
	Fixed Arms,, No FC	FWW-MHFNO	\$ 1415	\$ 1438	\$ 1461	\$ 1483	\$ 1512	\$ 1541	\$ 1570	\$ 1601	\$ 1734	\$ 1963
	Armless, No FC	FWW-MHANO	\$ 1266	\$ 1289	\$ 1312	\$ 1334	\$ 1363	\$ 1392	\$ 1421	\$ 1452	\$ 1585	\$ 1814
	Height Adj. Arms, No FC	FWS-MHHNO	\$ 1825	\$ 1848	\$ 1871	\$ 1893	\$ 1922	\$ 1951	\$ 1980	\$ 2011	\$ 2144	\$ 2373
	Fixed Arms, No FC	FWS-MHFNO	\$ 1787	\$ 1810	\$ 1833	\$ 1855	\$ 1884	\$ 1913	\$ 1942	\$ 1973	\$ 2106	\$ 2335
	Armless, No FC	FWS-MHANO	\$ 1638	\$ 1661	\$ 1684	\$ 1706	\$ 1735	\$ 1764	\$ 1793	\$ 1824	\$ 1957	\$ 2186

How to specify —

Select the
Model Number
from above.

____ .

1st Option:

Select the Frame Color:

BLK Black
TI Titanium (add \$48)
E9 Flint (add \$95)
ST Salt (add \$95)

____ .

2nd Option:

Select the Mesh
(if applicable):

D Dusk
M Mist
L Lustre
N Navy
C Clay

____ .

3rd Option:

Select the Cylinder
(if applicable):

2 Standard
3 Short
4 Stool

____ .

4th Option:

Select the Base
(if applicable):

BLK Black
TI Titanium
E9 Flint
ST Salt

____ .

5th Option:

Select the Casters
(if applicable):

H Black Hard Tread
B Black Multi-Surface (add \$71)
T Titanium Multi-Surface (add \$71)
E9 Flint Multi-Surface (add \$71)
ST Salt Multi-Surface (add \$71)

____ .

7th Option:

Select the Upholstery
(if applicable):

____ .

Examples: FWW-MHHNO.BLK.D.2.BLK.H.CU10

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)	Armrest Height	Width Between Arms	Depth (Range)	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)			
FWW-MHHNO	0.77	37"-42"	27½"	25"	15"-20"	19"	17¼"	1¼°-11°	7¼"-11½"	21"	8⅝"	22¼"	18¾"	10¼"	96°-122°	36	36	12.1
FWW-MHFNO	0.77	37"-42"	27½"	25"	15"-20"	19"	17¼"	1¼°-11°	9¼"	21"	8⅝"	22¼"	18¾"	10¼"	96°-122°	35	35	12.1
FWW-MHANO	0.77	37"-42"	25"	25"	15"-20"	19"	17¼"	1¼°-11°	—	—	—	22¼"	18¾"	10¼"	96°-122°	30	30	12.1
FWS-MHHNO	0.77	44"-54"	28"	26"	22"-31¼"	19"	17¼"	1¼°-11°	7¼"-11½"	21"	8⅝"	22¼"	18¾"	10¼"	96°-122°	41	41	12.1
FWS-MHFNO	0.77	44"-54"	28"	26"	22"-31¼"	19"	17¼"	1¼°-11°	9¼"	21"	8⅝"	22¼"	18¾"	10¼"	96°-122°	40	40	12.1
FWS-MHANO	0.77	44"-54"	26"	26"	22"-31¼"	19"	17¼"	1¼°-11°	—	—	—	22¼"	18¾"	10¼"	96°-122°	35	35	12.1

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

Seating — Work

Quip™

There is one frame finish (black) and one mesh color (carbon) for Quip. Quip acts as a clever commentary on your company's personality.

Exceed expectations, not your budget.

Quip is the prize fighter of work chairs. This is a hard-working, no-nonsense chair that supports you through heads-down work, lunch breaks, and whatever else the day brings.

All comfort. No fuss.

Easy-to-use adjustments, including seat depth, make Quip a comfortable sit.

1. Height-adjustable arms adjust side-to-side and front-to-back.
2. Intuitive standard controls include height adjustment, tilt tension, tilt lock, and seat depth, an adjustment that customizes the chair to your body.
3. Lumbar support has been engineered into the back. Optional lumbar support allows users to adapt the chair to their needs with minimal effort.

DESIGN FEATURES

The jack-of-all-trades functionality you need.
The attention-commanding look everyone loves.
Quip wraps it all up in one smart investment.

Frame finishes

A Black finish pairs with a carbon mesh and a black upholstery color for a stylish chair.

Fully Adjustable Arms

Fully adjustable arms adjust up and down with armpads that adjust side-to-side and front-to-back to allow support during work tasks.

Optional adjustable lumbar support

Adjustable lumbar support to accommodate personal preference. An optional external lumbar support can be added at any time.

Pneumatic seat height adjustment

Regulates height of work chair relative to the floor. Standard 5" of travel accommodates average to tall users.

Base and Casters

Work chair bases are a five-star design. Dual-wheel casters are available in hard tread for carpet.

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.
- Quip meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Quip is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — BASIC WORK

LST	Basic Work
Fire Code:	
NO	No Fire Code
Frame Color:	
BLK	Black
Arms:	
W	Fully Adjustable
Lumbar:	
L	Lumbar Adjustment
Cylinder:	
2	Standard
Castors:	
H	Black Hard Tread
Quip Mesh:	
SBM01	Carbon
Upholstery:	
QLB10	Black

Back	Type	Model Number Add options below									Leather	
			1	2	3	4	5	6	7	8	1	2
Mesh	Basic Work	LSTNO	\$ 891									
												

Model Number	COL Sp. Feet		Overall			Seat			Armrests			Backrest						
	Height (Range)		Width	Depth	Height	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Arms	Armrest Length	Arm Height to the Floor	Height	Width	Lumbar Height	Backrest Seat Angle (Range)	Ship Weight Per Carton	Cubes
LST	20	38" - 43 1/4"	26"	26"	16"-21"	19 1/2"	15 1/4" - 17 1/2"	10°	8 1/2"	20 1/2"	6"	24 1/4" - 29 1/4"	24"	17"		96°-110°	46	11.1

Note: Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

How to specify — Select the Model Number from above.	1st Option: Select the Frame Color: BLK Black	2nd Option: Select the Arms (if applicable): W Fully Adjustable	3rd Option: Select the Lumbar (if applicable): L Lumbar	4th Option: Select the Cylinder (if applicable): 2 Standard
L S T N O .	B L K .	W .	L .	2 .
5th Option: Select the Casters (if applicable): H Black Hard Tread	6th Option: Select the Mesh (if applicable): SBM01 Carbon (Black)	7th Option: Select the Upholstery (if applicable): QLB10 Black		
H .	S B M 0 1 .	Q L B 1 0 .		

Example: LSTNO.BLK.W.L.2.H.SBM01.QLB10

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.

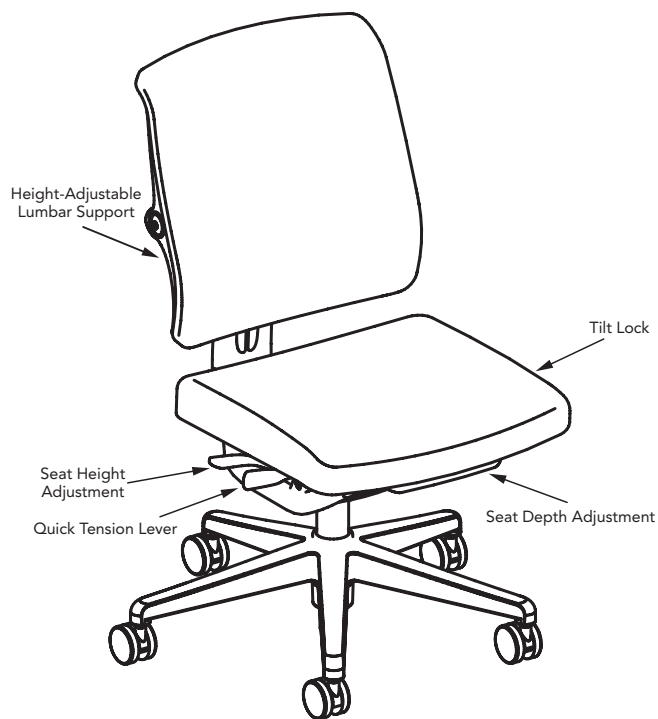
Pneumatic Seat Height Adjustment

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-UHA — Upholstered High-Back

Fully Adjustable Arms

Arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

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 6-7.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. 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 models in mesh or upholstery with adjustable arms, fixed C arms, or without arms.

Back Type:

- M** Mesh (only available in High-Back)
- U** Upholstered

Overall Size:

- H** High-Back

Armrests:

- P** Fully Adjustable 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 (\$71 extra)

Lumbar:

- L** Height-Adjustable

Aluminum Option: (Aluminum models only — see pages 112-113)

- A1** Aluminum Base

Aluminum Finish:

- PAL** Polished Aluminum (Aluminum models only)

Frame Color:

- CBK** Charblack

Mesh Color: (for Mesh Backs Only)

Available on Charblack (CBK) frames

- LKM01** Carbon

- CM21** Clay

Upholstery:

See page 12 for other upholstery selections.

See pages 15-17 for colors and codes

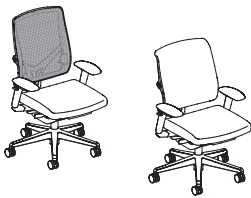
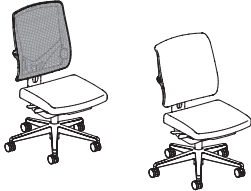
NOTE: Mesh and upholstery work/conference chairs feature upholstered seats.

Seating — Work

Relate®

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

(See page 145 for COM pricing on Grades 9-22)

Armrest	Back Type	Model Number Add options below	1	2	3	4	5	6	7	8	Leather	
											1	2
Fully Adjustable Arms 	Mesh	RL-MHP	\$ 2312	\$ 2341	\$ 2364	\$ 2401	\$ 2433	\$ 2466	\$ 2502	\$ 2536	\$ 3061	\$ 4324
	High-Back											
	Upholstered	RL-UHP	\$ 2288	\$ 2335	\$ 2377	\$ 2435	\$ 2492	\$ 2556	\$ 2615	\$ 2674	\$ 3774	\$ 5752
	High-Back											
Armless 	Mesh	RL-MHA	\$ 2007	\$ 2036	\$ 2059	\$ 2096	\$ 2128	\$ 2161	\$ 2197	\$ 2231	\$ 2756	\$ 4019
	High-Back											
	Upholstered	RL-UHA	\$ 1982	\$ 2029	\$ 2071	\$ 2129	\$ 2186	\$ 2250	\$ 2309	\$ 2368	\$ 3468	\$ 5446
	High-Back											

NOTE: See pages 112-113 for polished aluminum Work/Conference models.

Continued on next page ►

How to specify — Select the Model Number from above.	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 (\$71 extra)	3rd Option: Select the Lumbar: L Height-Adjustable
R L — . .			L .

Example: RL-UHCFC.2.0.L.CBK.BOX15

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 Armrests (Range)	Depth (Range)	Pivot Inwards	Pivot Outwards	Height (Range)	Width	Lumbar Height (Range)	Backrest/Seat Angle (Range)			
RL-MHP	1.3	11	39-44"	26"	24"	16-21" 14½-18"	19"	15-18"	3.5° to 8.5°	7½-11½"	14½-20½"	6¼-10¼"	25°	15°	23"	17½"	5¼-9¼"	94.5°-109°	47.0	—	11.0
RL-UHP	2.0	22	40¼-45¼"	26"	24"	16-21" 14½-18"	19"	15-18"	3.5° to 8.5°	7½-11½"	14½-20½"	6¼-10¼"	25°	15°	24¼"	17¼"	5¼-9¼"	94.5°-109°	48.0	—	11.0
RL-MHA	1.3	11	39-44"	26"	24"	16-21" 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	22	40¼-45¼"	26"	24"	16-21" 14½-18"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	24¼"	17¼"	5¼-9¼"	94.5°-109°	41.0	—	16.7

Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

◀ Continued from previous page

4th Option: Select the Frame Color: CBK Charblack	5th Option: Select the Mesh Color: For Mesh Back only. Available on Charblack (CBK) frames LKM01 Carbon CM21 Clay	6th Option: Select the Upholstery: See page 12 for selection. See pages 15-17 for colors and codes. See pages 6-7 for COM guidelines.
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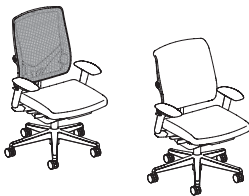
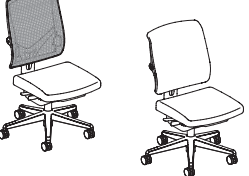
Seating — Work

Relate®

- Features and adjustments on Relate models:

Synchro-Tilt, Pivot Back, Seat Depth, Pneumatic Adjustment, and Polished Aluminum Base.

(See page 145 for COM pricing on Grades 9-22)

Armrest	Back Type	Model Number Add options below	1	2	3	4	5	6	7	8	Leather	
											1	2
Fully Adjustable Arms 	Mesh	RLA-MHP	\$ 2732	\$ 2761	\$ 2784	\$ 2821	\$ 2853	\$ 2886	\$ 2922	\$ 2956	\$ 3481	\$ 4744
	High-Back											
	Upholstered	RLA-UHP	\$ 2708	\$ 2755	\$ 2797	\$ 2855	\$ 2912	\$ 2976	\$ 3035	\$ 3094	\$ 4194	\$ 6172
	High-Back											
Armless 	Mesh	RLA-MHA	\$ 2425	\$ 2454	\$ 2477	\$ 2514	\$ 2546	\$ 2579	\$ 2615	\$ 2649	\$ 3174	\$ 4437
	High-Back											
	Upholstered	RLA-UHA	\$ 2403	\$ 2450	\$ 2492	\$ 2550	\$ 2607	\$ 2671	\$ 2730	\$ 2789	\$ 3889	\$ 5867
	High-Back											

Continued on next page ►

How to specify — Select the Model Number from above.	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 (\$71 extra)	3rd Option: Select the Lumbar: L Height-Adjustable	4th Option: Select the Aluminum Option: A1 Aluminum Base
R L - . .				A .

Example: RLA-UHPFC.2.0.N.A1.PAL.CBK.BOX15

	COM Yardage			COL Sq. Feet			Height (Range)			Overall			Seat			Armrests			Backrest					
	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)	Ship Weight	Ship Weight Per Carton	Cubes			
RLA-MHP	1.3	11	39-44"	26"	24"	17½-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	7½-11½"	14¼-20¼"	6¼-10¼"	25°	15°	23"	17½"	5¼-9¼"	94.5°-109°	47.0	—	11.0			
RLA-UHP	2.0	22	40¼-45¼"	26"	24"	17½-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	7½-11½"	14¼-20¼"	6¼-10¼"	25°	15°	24¼"	17¼"	5¼-9¼"	94.5°-109°	48.0	—	11.0			
RLA-MHA	1.3	11	39-44"	26"	24"	17½-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	23"	17½"	5¼-9¼"	94.5°-109°	40.0	—	16.7			
RLA-UHA	2.0	22	40¼-45¼"	26"	24"	17½-22¼" 14½-18"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	24¼"	17¼"	5¼-9¼"	94.5°-109°	41.0		16.7			

Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 35.

◀ Continued from previous page

5th Option: Select the Aluminum Finish: PAL Polished Aluminum	6th Option: Select the Frame Color: CBK Charblack	7th Option: Select the Mesh Color: For Mesh Back only. Available on Charblack (CBK) frames LKM01 Carbon CM21 Clay	8th Option: Select the Upholstery: See page 12 for selection. See pages 15-17 for colors and codes. See pages 6-7 for COM guidelines.
PAL .			

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.

Fully Adjustable Arms

Arms are fully adjustable in height, width, depth, and can pivot to provide optimal support. Pivot the front of the arm pads inward to move in closer to your desk and offer support while working.

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 6-7.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2011 and BIFMA G1-2013. Relate Work Stools are warranted for multiple shifts and users up to 300 lbs.

OPTIONS — RELATE WORK STOOL:

Versions include High-Back models in mesh or upholstery with adjustable arms, fixed C arms, or without arms.

Back Type:

M Mesh

Overall Size:

H High-Back

Armrests:

P Fully Adjustable 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 (\$71 extra)

2 Glides

Lumbar:

L Height-adjustable

Frame Color:

CBK Charblack

Mesh Color: (for Mesh Backs Only)

Available on Charblack (CBK) frames

LKM01 Carbon

CM21 Clay

Upholstery:

See page 12 for other upholstery selections.

See pages 15-17 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.

(See page 145 for COM pricing on Grades 9-22)

Armrest	Back Type	Model Number <i>Add options below</i>	1	2	3	4	5	6	7	8	Leather	
											1	2
Fully Adjustable Arms 	Mesh	RLS-MHP High-Back	\$ 3074	\$ 3103	\$ 3126	\$ 3163	\$ 3195	\$ 3228	\$ 3264	\$ 3298	\$ 3823	\$ 5086
Armless 	Mesh	RLS-MHA High-Back	\$ 2768	\$ 2797	\$ 2820	\$ 2857	\$ 2889	\$ 2922	\$ 2958	\$ 2992	\$ 3517	\$ 4780

RELATE

Continued on next page ►

How to specify — Select the Model Number from above. RLS- [] [] [] [] [] [] . 4 .	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 (\$71 extra) 2 Glides	3rd Option: Select the Lumbar: L Height-Adjustable
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Example:

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	
RLS-MHP	1.3	11	46-56"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	7½-11½"	14½-20½"	6¼-10¼"	25°	15°	23"	17½"	5¼-9¼"	94.5°-109°	57.0	—	12.6
RLS-MHA	1.3	11	46-56"	27½"	25½"	24-34"	19"	15-18"	3.5° to 8.5°	—	—	—	—	—	23"	17½"	5¼-9¼"	94.5°-109°	50.0	—	12.6

Dimensions are in accordance with BIFMA G1-2013 guidelines — see illustration of guidelines on page 35.

◀ Continued from previous page

4th Option: Select the Frame Color: CBK Charblack	5th Option: Select the Mesh Color: For Mesh Back only. Available on Charblack (CBK) frames LKM01 Carbon CM21 Clay	6th Option: Select the Upholstery: See page 12 for selection. See pages 15-17 for colors and codes. See pages 6-7 for COM guidelines.
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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-shine floor surfaces.

Multi-surface casters are also available.

Chairs ship up to two per carton to minimize waste.

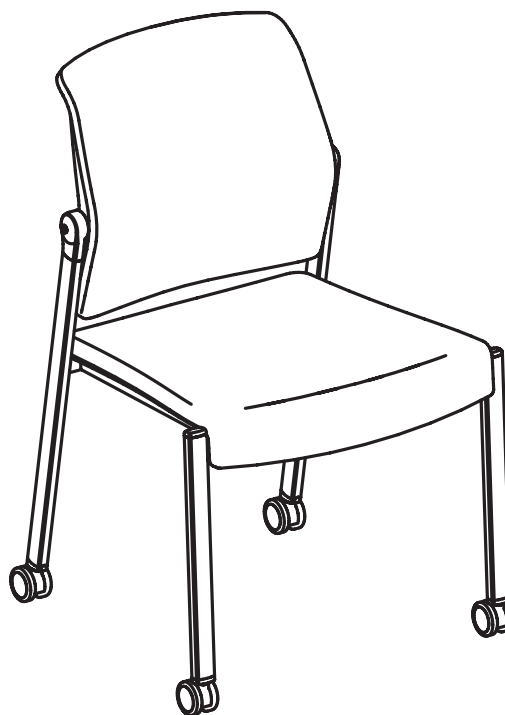
CONSTRUCTION

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-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 6-7.

Flammability code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2011. 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 back only available for armless side chair with glides)

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 (\$20 extra)
- 2** Felt Glides for wood, tile, or high sheen surfaces. (\$20 extra)
- 3** Multi-surface Casters

Frame Color: (mesh frame black for all but Titanium)

- CBK** Charblack
- P8T** Titanium
- P8X** Solar Black
- PR6** Silver (arms are Charblack)

Mesh Color: (for Mesh Backs Only)

Available on Charblack (CBK) mesh frames (CBK, PR6, and P8X frame color choices)

- LKM01** Carbon
- CM21** Clay

Available on Titanium (P8T) mesh frames (P8T frame color choice)

- LKM01** Carbon
- CM23** Platinum
- CM29** Taupe

Select the Upholstery: (for upholstered seats or upholstered backs)

See page 12 for selections.

See pages 15-17 for colors and codes.

(See page 145 for COM pricing on Grades 9-22)

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

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<i>How to specify —</i> Select the Model Number from above.	<i>1st Option:</i> Select the Glides/Casters: 0 Nylon Glides 1 Nickel-plated Glides (\$20 extra) 2 Felt Glides (\$20 extra) 3 Multi-surface Casters	<i>2nd Option:</i> Select the Frame Color*: - CBK Charblack - P8T Titanium (wood and upholstered back models are not available with Titanium frame color) - PR6 Silver (arms, mesh carrier, and upholstered outer back are Charblack) - P8X Solar Black
R L M — U . .		

Examples: RLM-MUGO.0.CBKLKM01.BOX15 RLM-PUCA.3.CBK.BOX15

Model Number	COM Yardage			COL Sp. Feet			Height (Range)			Overall			Seat			Armrests			Backrest			Ship Weight	Ship Weight Per Carton	Cubes
	COM	Yardage	COL	Sp.	Feet	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	11.5	33½"	24½"	21½"	18½"	17½"	16"	7°	9¼"	20½"	15"	26¼"	18½"	16¼"	9¼"	95°-100°	24.0	-	13.2				
RLM-UUGO	1.8	19.5	33½"	24½"	21½"	18½"	17½"	16¼"	7°	9¼"	20½"	15"	26¼"	18½"	16½"	8"	95°-100°	24.0	-	13.2				
RLM-MUGA	1.0	11.5	33½"	22½"	21½"	18½"	17½"	16"	7°	-	-	-	-	18½"	16¼"	9¼"	95°-100°	21.0	-	13.2				
RLM-UUGA	1.8	19.5	33½"	22½"	21½"	18½"	17½"	16¼"	7°	-	-	-	-	18½"	16½"	8"	95°-100°	21.0	-	13.2				
RLM-WUGA	1.0	11.5	33"	22½"	21½"	18½"	17½"	17"	7°	-	-	-	-	17½"	16½"	8"	95°-100°	22.0	-	13.2				
RLM-MUCO	1.0	11.5	33½"	24½"	21½"	18½"	17½"	16"	7°	9¼"	20½"	15"	26¼"	18½"	16¼"	9¼"	95°-100°	24.0	-	13.2				
RLM-UUCO	1.8	19.5	33½"	24½"	21½"	18½"	17½"	16¼"	7°	9¼"	20½"	15"	26¼"	18½"	16½"	8"	95°-100°	24.0	-	13.2				
RLM-MUCA	1.0	11.5	33½"	22½"	21½"	18½"	17½"	16"	7°	-	-	-	-	18½"	16¼"	9¼"	95°-100°	21.0	-	13.2				
RLM-UUCA	1.8	19.5	33½"	22½"	21½"	18½"	17½"	16¼"	7°	-	-	-	-	18½"	16½"	8"	95°-100°	21.0	-	13.2				

◀ Continued from previous page

3rd Option:

Select the Mesh Color:

For Mesh Back only.

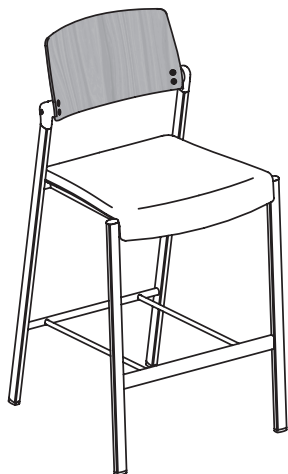
Available on Charblack **CBK**
and Silver **PR6** frames**LKM01** Carbon
CM21 ClayAvailable on Titanium **P8T** frames**LKM01** Carbon
CM23 Platinum
CM29 Taupe

4th Option:

Select the Upholstery:

See page 12 for selection.
See pages 15-17 for colors and codes.
See pages 6-7 for COM guidelines.

Relate 4-Leg 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 4-Leg Stools feature a pivoting back for exceptional comfort and support.



**RLC-WUGA —
Wood Back**

MODELS AND OPTIONS

Relate 4-Leg 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.

UPHOLSTERY AND CONTOURING

Relate 4-Leg 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 6-7.

Flammability code compliance of Allsteel textiles and seating is listed on page 12. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

Relate meets the requirements set forth in ANSI/BIFMA X5.1-2011. Relate four-legged stools are warranted for users up to 300 lbs.

OPTIONS — 4-LEG STOOL:

4-Leg 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.)
(Wood back only available for armless stool.)

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 (\$20 extra)
- 2** Felt Glides for wood, tile, or high sheen surfaces.
(\$20 extra)

Frame Color: (mesh frame black for all but Titanium)

- CBK** Charblack
- P8T** Titanium
- P8X** Solar Black
- PR6** Silver (arms are Charblack)

Mesh Color (for Mesh Backs only):

Available on Charblack (**CBK**) mesh frames (**CBK**, **PR6**, and **P8X** frame color choices)

- LKM01** Carbon

Available on Titanium (**P8T**) mesh frames (**P8T** frame color choice)

- LKM01** Carbon
- CM23** Platinum

Wood Finishes (for Wood Backs only):

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

Select the Seat Upholstery:

See page 12 for selections.

See pages 15-17 for colors and codes.

Seating — 4-Leg Stool

Relate®

(See page 145 for COM pricing on Grades 9-22)

[illegible]

*Wood and upholstered back models are not available with Titanium frame color.

[illegible]

How to specify — Select the Model Number from above. R L C - . .	<i>1st Option:</i> Select the Glides/Casters: 0 Nylon Glides 1 Nickel-plated Glides (\$20 extra) 2 Felt Glides (\$20 extra)	<i>2nd Option:</i> Select the Frame Color: CBK Charblack P8T Titanium (wood and upholstered back models are not available with Titanium frame color) P8X Solar Black PR6 Silver (arms, mesh carrier, and upholstered outer back are Charblack) .
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<i>3rd Option:</i> Select the Mesh Color: For Mesh Back only. <i>Available on Charblack CBK and Silver PR6 frames</i> LKM01 Carbon	<i>4th Option:</i> Select the Wood Finish (if applicable): NE800 Natural Maple NC777 Burnished Cherry NC701 Light Cherry	<i>5th Option:</i> Select the Upholstery: See page 12 for selection. See pages 15-17 for colors and codes. See pages 6-7 for COM guidelines.
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N.

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Seating — Multi-Purpose

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.

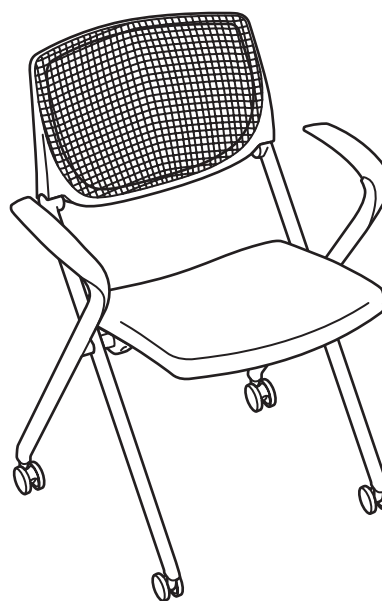
Arm and armless models available. The curved shape of the arms accommodates differences in elbow height. The downward curve helps when approaching worksurfaces.

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.

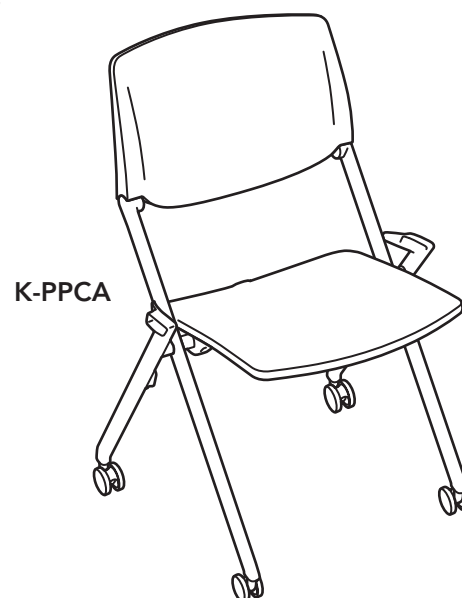
Seek offers the ability to stack, to nest, and to nest the stacks for optimum space efficiency. The seat folds up so multiple chairs nest together like grocery carts. Four nested chairs can move or store together in a discrete 37-inches of space. Each additional nested chair adds 5% of depth. Multiple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

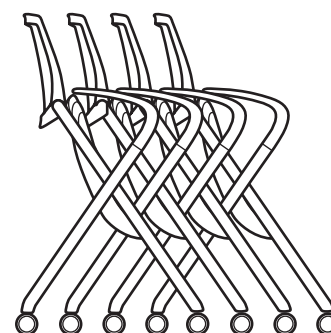
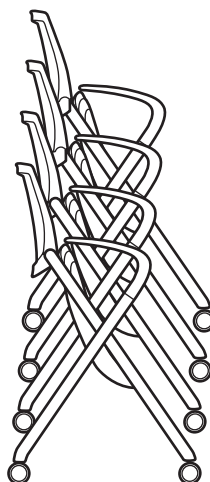
Chairs ship two per carton to minimize waste. Model numbers and prices are per chair.



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 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 X5.1-2011. Seek is level®2 certified. Seek is warranted for multiple shifts and users up to 300 lbs. Its lightweight construction makes it easy to move.

Allsteel fabrics and foam meet requirements for CAL TB117-2013. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

OPTIONS — SEEK:

Backrest Style:

- M** Mesh Back (Dusk Mesh only)
- P** Polymer Back

Seat Style:

- U** Upholstered Seat
- P** Polymer Seat

Casters/Glides:

- C** Casters
- G** Glides

Armrests:

- O** Arm Chair
- A** Armless

Frame Finish:

- P8X** Solar Black
- P8T** Titanium
- B** Black
- S** Silver

Fire Code:

- NO** Standard Upholstery, No Fire Code

Polymer Color:

- BLK** Black (formerly Onyx)
- BW** Brownstone
- WT** White (formerly Frost)

Type of Glides/Casters:

- 0** Nylon Glides
- 1** Nickel-plated Glides (\$20 extra)
- 2** Felt Glides (\$20 extra)
- 3** Multi-surface Casters

Upholstery:

See page 12 for Selections and pages 15-17 for Color Codes.

Seat (polymer seat models):

- POLYST** Polymer Seat

FLOOR COVERING	TYPE OF GLIDE			
	Polycarbonate/Nylon	Felt	Steel	Rubber
Carpet	Best	Not Recommended	Good	Not Recommended
Polished Concrete	Best	Good	Not Recommended	Not Recommended
Hardwood	Not Recommended	Best	Not Recommended	Good
Vinyl (Includes LVT)	Best	Better	Good	Good
VCT	Best	Good	Not Recommended	Good
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended	Good
Attention	Particles can become lodged in nylon and mar floor surface.	Particles can become lodged in felt and mar floor surface.	Cleaning chemicals and water can cause rusting.	Resists moving/sliding. Could lead to chairs tipping back.

(See page 145 for COM pricing on Grades 9-22)

Backrest Style Arm Style	Seat Construction	Glides or Casters	Model Number Add options below	1	2	3	4	5	6	7	8	Leather	
												L1	L2
Mesh Back Arms 	Upholstered Seat	Glides	K-MUGO	\$ 1323	\$ 1348	\$ 1365	\$ 1390	\$ 1413	\$ 1437	\$ 1463	\$ 1486	\$ 1561	\$ 1687
		Casters	K-MUCO	\$ 1347	\$ 1372	\$ 1389	\$ 1414	\$ 1437	\$ 1461	\$ 1487	\$ 1510	\$ 1585	\$ 1711
	Polymer Seat	Glides	K-MPGO	\$ 1212	—	—	—	—	—	—	—	—	—
		Casters	K-MPCO	\$ 1237	—	—	—	—	—	—	—	—	—
Mesh Back Armless 	Upholstered Seat	Glides	K-MUGA	\$ 1264	\$ 1289	\$ 1306	\$ 1331	\$ 1354	\$ 1378	\$ 1404	\$ 1427	\$ 1502	\$ 1628
		Casters	K-MUCA	\$ 1291	\$ 1316	\$ 1333	\$ 1358	\$ 1381	\$ 1405	\$ 1431	\$ 1454	\$ 1529	\$ 1655
	Polymer Seat	Glides	K-MPGA	\$ 1154	—	—	—	—	—	—	—	—	—
		Casters	K-MPCA	\$ 1154	—	—	—	—	—	—	—	—	—
Polymer Back Arms 	Upholstered Seat	Glides	K-PUGO	\$ 1098	\$ 1123	\$ 1140	\$ 1165	\$ 1188	\$ 1212	\$ 1238	\$ 1261	\$ 1336	\$ 1462
		Casters	K-PUCO	\$ 1123	\$ 1148	\$ 1165	\$ 1190	\$ 1213	\$ 1237	\$ 1263	\$ 1286	\$ 1361	\$ 1487
	Polymer Seat	Glides	K-PPGO	\$ 991	—	—	—	—	—	—	—	—	—
		Casters	K-PPCO	\$ 1014	—	—	—	—	—	—	—	—	—
Polymer Back Armless 	Upholstered Seat	Glides	K-PUGA	\$ 1042	\$ 1067	\$ 1084	\$ 1109	\$ 1132	\$ 1156	\$ 1182	\$ 1205	\$ 1280	\$ 1406
		Casters	K-PUCA	\$ 1064	\$ 1089	\$ 1106	\$ 1131	\$ 1154	\$ 1178	\$ 1204	\$ 1227	\$ 1302	\$ 1428
	Polymer Seat	Glides	K-PPGA	\$ 933	—	—	—	—	—	—	—	—	—
		Casters	K-PPCA	\$ 959	—	—	—	—	—	—	—	—	—

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 P8X Solar Black P8T Titanium	2nd Option: Select the Fire Code: NO	3rd Option: Select the Polymer Color: BLK Black (formerly CB – Onyx) BW Brownstone WT White (formerly Frost)
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Examples: K-MUGOBN0.CB.1.BOX15 K-PUCASNO.BU.3.DOD10
K-MPGOBN0.CB.0.POLYST

Seating — Multi-Purpose

Seek®

[illegible]

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

◀ Continued from previous page

4th Option:

Select the
Glide/Casters:

- 0 Nylon Glides
- 1 Nickel-plated Glides (\$20 extra)
- 2 Felt Glides (\$20 extra)
- 3 Multi-surface Casters

5th Option:

Select the Upholstery
(if applicable):

See page 12 for selection.
See pages 15-17 for colors
and codes.
See pages 6-7 for
COM guidelines.

5th Option:

Select the Seat Option
(if applicable):

POLYST Polymer Seat

POLYST

Svelte is a modern, multi-functional office chair that brings refined, yet affordable, sophistication across a variety of applications. Sophistication shouldn't have to be expensive, and quality can be affordable. Svelte gracefully alleviates the disparity between low-cost and luxury with an elegant design that possesses an aesthetic as slender as the stack of cash to afford it. Combine that with its ability to consistently perform across almost any office setting, and it only adds to its value. Svelte meets the requirements set forth in ANSI/BIFMA X5.1-2013. Svelte is warranted for multiple shifts and users up to 300 lbs.

(See page 146 for COM pricing on Grades 9-22)

Description	Model Number <i>Add options below</i>	Base Price	Upholstery	2	3	4	5	6	7	8	Leather	
											1	2
Svelte Seating												
Svelte Uph High Back Chair, Plain Back, No Firecode	SV2HPNO	\$ 1554	High-Back	\$ 1597	\$ 1638	\$ 1678	\$ 1728	\$ 1779	\$ 1829	\$ 1879	\$ 2215	\$ 2754
												
Svelte Uph High Back Chair, Channel Stitch, No Firecode	SV2HCNO	\$ 1829	High-Back	\$ 1872	\$ 1913	\$ 1953	\$ 2003	\$ 2054	\$ 2104	\$ 2154	\$ 2490	\$ 3029
												
Svelte Uph Mid Back Chair, Plain Back, No Firecode	SV2MPNO	\$ 1510	Mid-Back	\$ 1553	\$ 1594	\$ 1634	\$ 1684	\$ 1735	\$ 1785	\$ 1835	\$ 2171	\$ 2710
												
Svelte Uph Mid Back Chair, Channel Stitch, No Firecode	SV2MCNO	\$ 1783	Mid-Back	\$ 1826	\$ 1867	\$ 1907	\$ 1957	\$ 2008	\$ 2058	\$ 2108	\$ 2444	\$ 2983
												

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	SV2MPNO	\$ 1510
Step 2: Select Base	Polished Aluminum	\$ 118 upcharge
Step 3: Select Control	Synchro Seat Slider	\$ 118 upcharge
Step 4: Select Arm	Armless	\$ 0 upcharge
Step 5: Select Upholstery	Grade 8	\$ 325 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 2071

How to specify — Select the Model Number from above.	1st Option: Select the FSC Option: F FSC Wood	2nd Option: Select the Base Option: BLK Black PAL Polished Aluminum (add \$118 upcharge)	3rd Option: Select the Control Option: B Basic Synchro S Synchro Seat Slider (add \$118 upcharge)	4th Option: Select the Arm Option: A Armless H Height-Adjustable Arms (add \$118 upcharge) F Polished Loop Arms (add \$176 upcharge)	5th Option: Select the Upholstery: See page 12 for selections and pages 15-17 for Color Codes.
SV2MPNO . F .			S .		

Example: SV2MPNO.F.PAL.S.B.HAML18

Model Number	Ship Weight	Cubes	COM Yardage*	Overall			Seat			Arms					Backrest						
			Height	Width	Depth	Height	Height (5" Control Option)	Width	Depth	Pan Angle (Range)	Armrest Height	Arm Pad Length	Arm Pad Width	Width Between Armrest Uprights	Armrest Pivot	Height	Width	Lumbar Height	Backrest Inclination from Vertical	Backrest/Seat Angle (Range)	
SV2HPNO	57	15.9	2.5	42-45½"	26"	26"	16-19½"	17½"-23"	20"	16¼"	7°-48°	7½"	11"	1½"	21½"	0°	29"	21½"	8¼"	12°-90°	95°-132°
SV2HCNO	57	15.9	2.5	42-45½"	26"	26"	16-19½"	17½"-23"	20"	16¼"	7°-48°	7½"	11"	1½"	21½"	0°	29"	21½"	8¼"	12°-90°	95°-132°
SV2MPNO	53.5	11.3	1.9	35-39½"	26"	26"	18½"-23"	17½"-23"	20"	14"-19"	4°-48°	7½"	11"	1½"	21½"	0°	20¾"	18½"	8¼"	12°-90°	98°-132°
SV2MCNO	53.5	11.3	1.9	35-39½"	26"	26"	18½"-23"	17½"-23"	20"	14"-19"	4°-48°	7½"	11"	1½"	21½"	0°	20¾"	18½"	8¼"	12°-90°	98°-132°

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

SUMMIT PAINT FINISHES

GRADE P1

Black	P71
Brownstone	P7D
Charblack	CBK
Designer White	PJW
Flint	P02
Fossil	P28
Loft	P7B
Muslin	P4J
Salt	P8C
Textured Designer White	PK7
Textured Brownstone	P7J
Textured Flint	P7A
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z
Textured Titanium	P8V

GRADE P2

Matte Gold	P8G
Night Bronze	P8B
Solar Black	P8X
Pyrite	PJE
Silver	PR6

GRADE P3

Atom	P8S
Blossom***	P8K
Bullseye	PJF
Ember	P8P
Ion	P8N
Iris	P8J
Krypton	P8F
Ochre	P093
Regatta	P8M
Sienna	P092
Succulent***	P8A

***These colors are intended to be an inspirational option for the trending market. Production application is limited and color availability is approximately two years to coincide with evolving workplace trends.

NOTE: Refer to individual product pages for upcharges.

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 146.

Description	Model Number <i>Add options below</i>	List Price with Upcharge							
		1	2	3	4	5	6	7	8
Summit Stools									
Summit Stool	ACPERU	\$ 1032	\$ 1042	\$ 1050	\$ 1057	\$ 1070	\$ 1080	\$ 1092	\$ 1103
									



Summit Stool stacks 4 high.

Model Number						Overall				Seat				Backrest	
		Ship Weight	Cubes	COM Yardage*	Height	Width	Depth	Height	Width	Depth	Pan Angle (Range)	Height	Width	Backrest Inclination from vertical	Backrest/Seat Angle (Range)
ACPERU	Stool	0.5	0.5	0.5	33"	18"	17"	28"	0	13"	0°-3°	5¼"	0"	27°-30°	117°

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

How to specify — Select the Model Number from above.	1st Option: Select the Upholstery: See Allsteel Upholstery matrix on page 277.	2nd Option: Select the Paint Finish: See Paint Finishes on page 276. P1 P2 P3 P2 add \$77 upcharge P3 add \$192 upcharge
A C P E R U		

Example: ACPERU.DOT24.P02

Introducing Vicinity, the newest addition to Allsteel's Social Collaborative collection of furniture.

Your next great idea happens here.

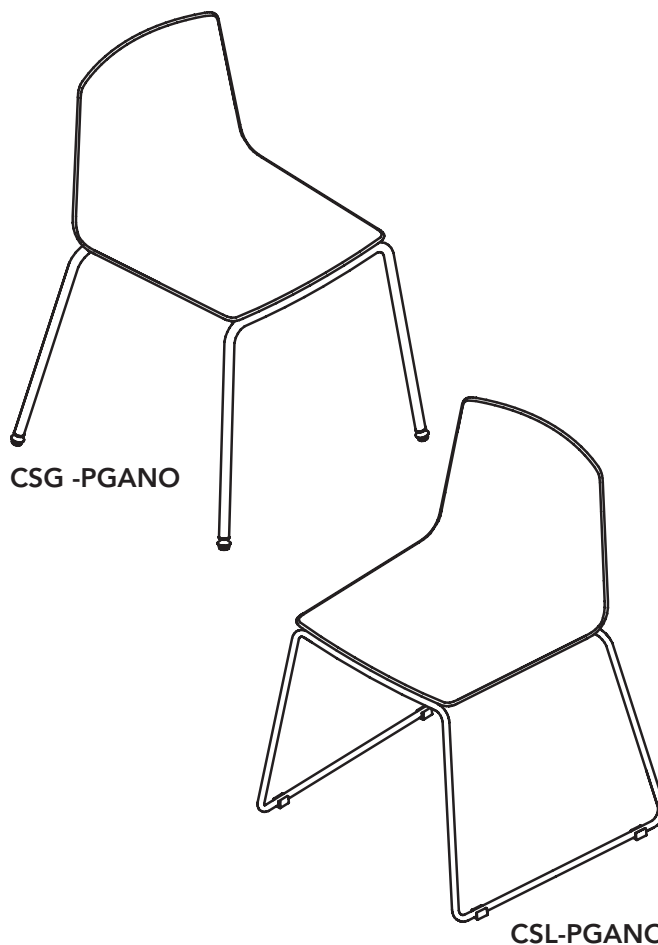
The cafeteria has evolved from a small, back-of-office nook to a vibrant, front-and-center space for planned and impromptu meetings, or for giving guests a taste of your company's culture. Vicinity meets these needs with the flexibility to fit more spaces around your office and a style that's distinctively yours. It's perfect for creative breaks, standing meetings, relaxed eating, or heads-down work.

The best ideas are born from connection. Vicinity gives you the space you need to discover what's possible.

Choose from multiple color and finish combinations to fit the style of your office.

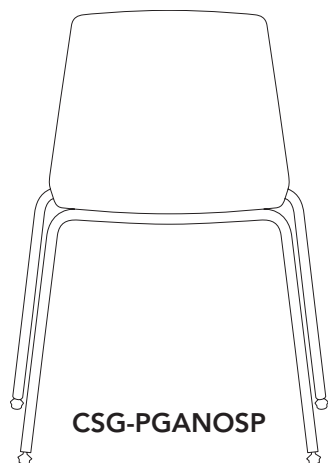
Simple, clean lines serve as the calling card for your company's personality.

Lightweight pieces are easy to move and utilize for whatever your office needs.

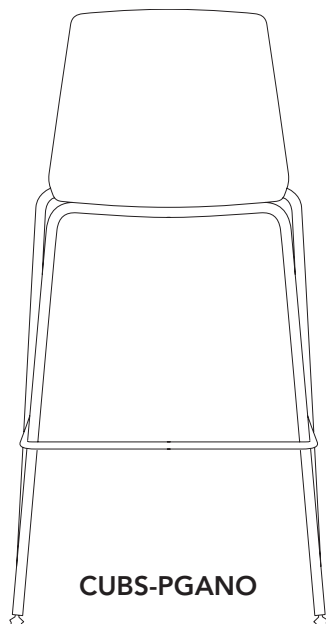


CSG-PGANO

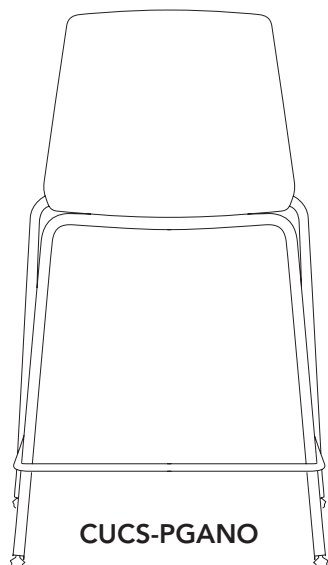
CSL-PGANO



CSG-PGANOSP



CUBS-PGANO



CUCS-PGANO

MODELS AND OPTIONS

Vicinity seating is available as seated, counter, or standing heights, with formed wire-frame or tube legs. Vicinity seating is produced using material-efficient processes; little waste is generated during the manufacture of these chairs and what is generated can be recycled into new components. The seating bases all contain at least 25% post-consumer recycled content.

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

Vicinity offers 8 different polymer shell colors and nine frame finish colors. 4-Leg and sled base chairs stack up to 10 chairs high in 44"H. Chairs ship up to four per carton to minimize waste. Model number and prices are per chair.

Vicinity meets the requirements set forth in ANSI/BIFMA X5.1-2017. Vicinity is warranted for multiple shifts and users up to 300 lbs.

OPTIONS — CHAIRS / STOOLS

SG	4-Leg Chair
SL	Sled Base Chair
CS	Counter Stool
BS	Bar Stool
UCS	Stacking Counter Stool
UBS	Stacking Bar Stool

Glides 4-Leg / Stool:

0	Nylon for hard surfaces
1	Nickel for carpets (add \$20)
2	Felt (add \$20)
5	Rubber (add \$20)

Glides Sled Base:

0	Polycarbonate (only option for Lounge)
1	Steel (add \$20)
2	Felt (add \$20)

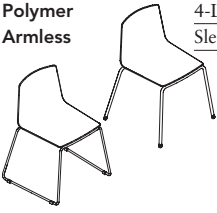
Frame Finish:

P71	Black	P8B	Night Bronze
P7D	Brownstone	P093	Ochre
PJF	Bullseye	PJE	Pyrite
PJW	Designer White	P8M	Regatta
POL	Chrome	P095	Sage
P096	Cove	P8C	Salt
P094	Dune	P092	Sienna
P02	Flint	PR6	Silver
P097	Harbor	P8X	Solar Black
P8G	Matte Gold	P8T	Titanium

Poly Shell Colors:

BW	Brownstone	RE	Regatta
CI	Citrine	S	Flint
CY	Cyprus	SN	Sienna
GE	Sage	ST	Salt
HR	Harbor	TI	Titanium
HZ	Haze	UM	Umber
QR	Quarry	WT	White

FLOOR COVERING	TYPE OF GLIDE			
	Polycarbonate/Nylon	Felt	Steel	Rubber
Carpet	Best	Not Recommended	Good	Not Recommended
Polished Concrete	Best	Good	Not Recommended	Not Recommended
Hardwood	Not Recommended	Best	Not Recommended	Good
Vinyl (Includes LVT)	Best	Better	Good	Good
VCT	Best	Good	Not Recommended	Good
Tile (Porcelain/Ceramic)	Best	Good	Not Recommended	Good
Attention	Particles can become lodged in nylon and mar floor surface.	Particles can become lodged in felt and mar floor surface.	Cleaning chemicals and water can cause rusting.	Resists moving/sliding. Could lead to chairs tipping back.

Description	Type	Model Number <i>Add options below</i>	List Price
Polymer Armless	4-Leg	CSG-PGANO	\$ 611
	Sled Base	CSL-PGANO	\$ 688
			
Stools Armless	Counter Stool	CUCS-PGANO	\$ 863
	Bar Stool	CUBS-PGANO	\$ 863
			
Seat Pads*	4-Leg Base with Seat Pad	CSG-PGANOSP	\$ 847
	Sled Base with Seat Pad	CSL-PGANOSP	\$ 923
	Counter Stool with Seat Pad	CUCS-PGANOSP	\$ 1097
	Bar Stool with Seat Pad	CUBS-PGANOSP	\$ 1097
			

*List price is for Grade 1 fabric

How to specify —
Select the
Model Number
from above.

1st Option:

Select the Glide:

4-Leg/Stool

- 0 Nylon for hard surfaces
1 Nickel for carpets (add \$20)
2 Felt (add \$20)
5 Rubber (add \$20)

Sled Base

- 0 Polycarbonate
1 Steel (add \$20)
2 Felt (add \$20)

2nd Option:

Select the Frame Finish:

- P71 Black
P7D Brownstone
PJF Bullseye
PJW Designer White
POL Chrome
P02 Flint
P8G Matte Gold
P8B Night Bronze
P093 Ochre
PJE Pyrite
P8M Regatta
P8C Salt
P092 Sienna
PR6 Silver
P8X Solar Black
P8T Titanium

3rd Option:

Select the Poly Shell Color:

- | | |
|---------------|-------------|
| BW Brownstone | RE Regatta |
| CI Citrine | S Flint |
| CY Cyprus | SN Sienna |
| GE Sage | ST Salt |
| HR Harbor | TI Titanium |
| HZ Haze | UM Umber |
| QR Quarry | WT White |

C P G A N O . . .

Examples: CSG-PGANO.1.P71.CR CSL-PGANO.2.POL.WT

Model Number	Overall			Seat			Backrest			Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes	COM Yardage
	Height (Range)	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width						
CSG-PGANO	31"	24"	21½"	17½"	17½"	16½"	2.4°	14"	17"	10"	100°-106°	24	66	16	
CSL-PGANO	30½"	23½"	21"	17½"	17½"	16½"	2.4°	14"	17"	10"	100°-106°	24	66	16	
CCS-PGANO	37½"	18"	18½"	24¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	25	25	14	
CBS-PGANO	43½"	18½"	18½"	30¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	25	25	14	
CUCS-PGANO	37½"	18"	18½"	24¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	47	38	16	0.60
CUBS-PGANO	43½"	18½"	18½"	30¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	52	40	19	0.60
CSG-PGANOSP	31"	24"	21½"	17½"	17½"	16½"	2.4°	14"	17"	10"	100°-106°	68	37	16	0.60
CSL-PGANOSP	30½"	23½"	21"	17½"	17½"	16½"	2.4°	14"	17"	10"	100°-106°	72	39	16	0.60
CUCS-PGANOSP	37½"	18"	18½"	24¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	50	47	16	0.60
CUBS-PGANOSP	43½"	18½"	18½"	30¼"	17½"	16½"	0.7°	14"	17"	10"	99°-105°	55	52	19	0.60

Vicinity 4-Leg and Sled Base chairs ship up to four per carton to minimize waste. Model numbers and prices are per chair. Stools ship one per carton. Vicinity 4-Leg, Sled Base, and Stackable stools can be stacked up to 10-high and stacked up to 5-high with a seat pad.

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page [13](#).

Vicinity Lounge & Rocker

LEATHER L1

Allsteel Leather	WTH	•
Florence Leather	FLOR	•

GRADE 1

Apex	APX	
Centurion	CU	•
Contourett	UR	•
Dapper	DAPR	

GRADE 2

Appoint Seating	PNS	•
Blume	BLME	
Clyde	CLYD	•
Denim Wash	DMNW	
Rush	RUSH	•
Spin Seating	SPNN	
Whisper Vinyl	WP	•

GRADE 3

Moxie	SX	•
Purl	PURL	•
Quill	QUL	•

GRADE 5

Manner	SMHMMAN	•
--------	---------	---

GRADE 6

Arris	ARR	•
-------	-----	---

≠ Upholstery will be Railroad cut.

- Available upholstery option

ROCKER PAINT FINISHES

GRADE P1

Black P71
 Designer White PJW
 Flint P02

GRADE P2

Pyrite PJE
 Silver PR6

LOUNGE PAINT FINISHES

GRADE P1

Black P71
 Designer White PJW
 Flint P02

GRADE P2

Pyrite PJE
 Silver PR6

GRADE P3

Bullseye PJF

GRADE P4

Polished Chrome POL

VENEER FINISHES

GRADE 2

Black Wash Beech RB997
 Natural Beech RB900
 White Wash Beech RB912

GRADE 3

Natural Oak NF302
 Warm Brown Oak NF394
 Grey Wash Oak NF314
 Natural Walnut QT500

NOTE: Refer to individual product pages for upcharges.

Seating — Multi-Purpose

Vicinity™ Lounge

(See page 146 for COM pricing on Grades 9-22)

Description	Type	Model Number	List Price								
			1	2	3	4	5	6	7	8	L1
Lounge Armless	Fully Upholstered Back	CLG-UGANO	\$ 2610	\$ 2664	\$ 2714	\$ 2769	\$ 2837	\$ 2908	\$ 2977	\$ 3046	\$ 3616
Sled Base	Fully Upholstered Back w/Contrasting Welts	CLG-CGANO	\$ 2778	\$ 2867	\$ 2952	\$ 3041	\$ 3157	\$ 3271	\$ 3389	\$ 3504	\$ 4453
	Upholstered with Veneer Back	CLG-WGANO	\$ 3660	\$ 3695	\$ 3730	\$ 3764	\$ 3813	\$ 3858	\$ 3905	\$ 3951	\$ 4331



Model Number				Overall			Seat				Backrest					
	COM Yardage	COL Sq. Feet	Height (Range)	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes
CLG-UGANO	3.0	50	27½"	31¼"	28¾"	17½"	26½"	18½"	13.9°	18¼"	21½"	7"	97.7°	42	42	18.5
CLG-CGANO	5.0	50	27½"	31¼"	28¾"	17½"	26½"	18½"	13.9°	18¼"	21½"	7"	97.7°	42	42	18.5
CLG-WGANO	2.0	45	27½"	31¼"	28¾"	17½"	26½"	18½"	13.9°	18¼"	21½"	7"	97.7°	48	48	18.5

Note: Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 35.

How to specify — Select the Model Number from above.	1st Option: Select the Glide: 0 Polycarbonate	2nd Option: Select the Frame Finish: P71 Black PJF Bullseye PJW Designer White POL Chrome P02 Flint PJE Pyrite PR6 Silver	3rd Option: Select the Veneer Shell Finish (if applicable): RB997 Black Wash Beech RB900 Natural Beech RB912 White Wash Beech NF314 Grey Wash Oak (add \$182) NF302 Natural Oak (add \$182) NF394 Warm Brown Oak (add \$182) QT500 Natural Walnut (add \$182)
C L G - . 0 .	P .		Continued below ▼

<i>4th Option:</i> Select the Upholstery:	<i>5th Option:</i> Select the Welt Cord Upholstery (if applicable):
--	--

Examples: CLG-UGANO.0.POL.CU63

CLG-CGANO.0.P71.CU27.CU10

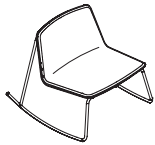
CLG-WGANO.0.P71.RB997.CU27

Seating — Multi-Purpose

Vicinity™ Lounge

(See page 146 for COM pricing on Grades 9-22)

Description	Type	Model Number	List Price								
			1	2	3	4	5	6	7	8	L1
Lounge Armless	Fully Upholstered Back	CLR-UGANO	\$ 3233	\$ 3287	\$ 3337	\$ 3392	\$ 3460	\$ 3531	\$ 3600	\$ 3669	\$ 4239
Rocker Base	Fully Upholstered Back w/Contrasting Welts	CLR-CGANO	\$ 3393	\$ 3482	\$ 3567	\$ 3656	\$ 3772	\$ 3886	\$ 4004	\$ 4119	\$ 5068
	Upholstered with Veneer Back	CLR-WGANO	\$ 3850	\$ 3885	\$ 3920	\$ 3954	\$ 4003	\$ 4048	\$ 4095	\$ 4141	\$ 4521



Model Number				Overall			Seat				Backrest				
	COM Yardage	COL Sp. Feet	Height (Range)	Width	Depth	Height	Width	Depth	Height	Width	Lumbar Height	Backrest Seat Angle (Range)	Ship Weight Per Chair	Ship Weight Per Carton	Cubes
CLR-UGANO	3.0	50	27½"	31½"	34½"	17½"	26½"	18½"	18½"	21½"	7"	97.7°	44	44	22.7
CLR-CGANO	5.0	50	27½"	31½"	34½"	17½"	26½"	18½"	18½"	21½"	7"	97.7°	44	44	22.7
CLR-WGANO	2.0	45	27½"	31½"	34½"	17½"	26½"	18½"	18½"	21½"	7"	97.7°	50	50	22.7

Note: Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 35.

<i>How to specify —</i> Select the Model Number from above.	<i>1st Option:</i> Select the Frame Finish: P71 Black PJW Designer White P02 Flint PJE Pyrite PR6 Silver	<i>2nd Option:</i> Select the Veneer Shell Finish (if applicable): RB997 Black Wash Beech RB900 Natural Beech RB912 White Wash Beech NF314 Grey Wash Oak (add \$182) NF302 Natural Oak (add \$182) NF394 Warm Brown Oak (add \$182) QT500 Natural Walnut (add \$182)
--	--	--

3rd Option: Select the Upholstery:	4th Option: Select the Welt Cord Upholstery (if applicable):
--	--

Examples: CLR-UGANO.P71.CU63 CLR-CGANO.PJW.CU27.CU10 CLR-WGANO.P02.RB997.CU27

Seating

Fabric Grades 9-22 Pricing

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
ACUITY WORK — Pages 38-41															
AAMG		\$ 3039	\$ 3090	\$ 3139	\$ 3198	\$ 3256	\$ 3314	\$ 3373	\$ 3430	\$ 3490	\$ 3547	\$ 3605	\$ 3664	\$ 3723	\$ 3781
AAMS		\$ 3039	\$ 3090	\$ 3139	\$ 3198	\$ 3256	\$ 3314	\$ 3373	\$ 3430	\$ 3490	\$ 3547	\$ 3605	\$ 3664	\$ 3723	\$ 3781
AAMW		\$ 3039	\$ 3090	\$ 3139	\$ 3198	\$ 3256	\$ 3314	\$ 3373	\$ 3430	\$ 3490	\$ 3547	\$ 3605	\$ 3664	\$ 3723	\$ 3781
AAMP		\$ 3652	\$ 3703	\$ 3752	\$ 3811	\$ 3869	\$ 3927	\$ 3986	\$ 4043	\$ 4103	\$ 4160	\$ 4218	\$ 4277	\$ 4336	\$ 4394
AFMG		\$ 3378	\$ 3429	\$ 3478	\$ 3537	\$ 3595	\$ 3653	\$ 3712	\$ 3769	\$ 3829	\$ 3886	\$ 3944	\$ 4003	\$ 4062	\$ 4120
AFMS		\$ 3378	\$ 3429	\$ 3478	\$ 3537	\$ 3595	\$ 3653	\$ 3712	\$ 3769	\$ 3829	\$ 3886	\$ 3944	\$ 4003	\$ 4062	\$ 4120
AFMW		\$ 3378	\$ 3429	\$ 3478	\$ 3537	\$ 3595	\$ 3653	\$ 3712	\$ 3769	\$ 3829	\$ 3886	\$ 3944	\$ 4003	\$ 4062	\$ 4120
AFMP		\$ 3990	\$ 4041	\$ 4090	\$ 4149	\$ 4207	\$ 4265	\$ 4324	\$ 4381	\$ 4441	\$ 4498	\$ 4556	\$ 4615	\$ 4674	\$ 4732
AWMG		\$ 3261	\$ 3312	\$ 3361	\$ 3420	\$ 3478	\$ 3536	\$ 3595	\$ 3652	\$ 3712	\$ 3769	\$ 3827	\$ 3886	\$ 3945	\$ 4003
AWMS		\$ 3261	\$ 3312	\$ 3361	\$ 3420	\$ 3478	\$ 3536	\$ 3595	\$ 3652	\$ 3712	\$ 3769	\$ 3827	\$ 3886	\$ 3945	\$ 4003
AWMW		\$ 3261	\$ 3312	\$ 3361	\$ 3420	\$ 3478	\$ 3536	\$ 3595	\$ 3652	\$ 3712	\$ 3769	\$ 3827	\$ 3886	\$ 3945	\$ 4003
AWMP		\$ 3876	\$ 3927	\$ 3976	\$ 4035	\$ 4093	\$ 4151	\$ 4210	\$ 4267	\$ 4327	\$ 4384	\$ 4442	\$ 4501	\$ 4560	\$ 4618
ACUITY SIDE — Pages 42-45															
ACM-MUGO		\$ 1547	\$ 1591	\$ 1637	\$ 1698	\$ 1761	\$ 1824	\$ 1887	\$ 1952	\$ 2014	\$ 2075	\$ 2139	\$ 2203	\$ 2267	\$ 2330
ACM-MUGA		\$ 1477	\$ 1521	\$ 1567	\$ 1628	\$ 1691	\$ 1754	\$ 1817	\$ 1882	\$ 1944	\$ 2005	\$ 2069	\$ 2133	\$ 2197	\$ 2260
ACM-MUCO		\$ 1642	\$ 1686	\$ 1732	\$ 1793	\$ 1856	\$ 1919	\$ 1982	\$ 2047	\$ 2109	\$ 2170	\$ 2234	\$ 2298	\$ 2362	\$ 2425
ACM-MUCA		\$ 1571	\$ 1615	\$ 1661	\$ 1722	\$ 1785	\$ 1848	\$ 1911	\$ 1976	\$ 2038	\$ 2099	\$ 2163	\$ 2227	\$ 2291	\$ 2354
EVO WORK — Pages 52-53 Upholstery upcharges below for Grades 9-22 need to be added to Base Price listed on page 52.															
DWW-MHWN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-MHWNOCN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-KHWN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-KHWNOCN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-MHHN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-MHHNOCN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-KHHN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-KHHNOCN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-MHFNO	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-MHFNOCN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-KHFNO	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-KHFNOCN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-MHANO	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-MHANOCN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-KHANO	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWW-KHANOCN	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
EVO CONFERENCE — Pages 53.1-53.2 Upholstery upcharges below for Grades 9-22 need to be added to Base Price listed on page 53.1.															
DWC-UMWNO	Back	\$ 293	\$ 331	\$ 370	\$ 414	\$ 462	\$ 509	\$ 555	\$ 601	\$ 648	\$ 694	\$ 740	\$ 786	\$ 835	\$ 879
	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWC-UMWNOCN	Back	\$ 293	\$ 331	\$ 370	\$ 414	\$ 462	\$ 509	\$ 555	\$ 601	\$ 648	\$ 694	\$ 740	\$ 786	\$ 835	\$ 879
	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWC-UMHNO	Back	\$ 293	\$ 331	\$ 370	\$ 414	\$ 462	\$ 509	\$ 555	\$ 601	\$ 648	\$ 694	\$ 740	\$ 786	\$ 835	\$ 879
	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWC-UMHNOCN	Back	\$ 293	\$ 331	\$ 370	\$ 414	\$ 462	\$ 509	\$ 555	\$ 601	\$ 648	\$ 694	\$ 740	\$ 786	\$ 835	\$ 879
	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWC-UMFNO	Back	\$ 293	\$ 331	\$ 370	\$ 414	\$ 462	\$ 509	\$ 555	\$ 601	\$ 648	\$ 694	\$ 740	\$ 786	\$ 835	\$ 879
	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWC-UMFNOCN	Back	\$ 293	\$ 331	\$ 370	\$ 414	\$ 462	\$ 509	\$ 555	\$ 601	\$ 648	\$ 694	\$ 740	\$ 786	\$ 835	\$ 879
	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWC-UMANO	Back	\$ 293	\$ 331	\$ 370	\$ 414	\$ 462	\$ 509	\$ 555	\$ 601	\$ 648	\$ 694	\$ 740	\$ 786	\$ 835	\$ 879
	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587
DWC-UMANOCN	Back	\$ 293	\$ 331	\$ 370	\$ 414	\$ 462	\$ 509	\$ 555	\$ 601	\$ 648	\$ 694	\$ 740	\$ 786	\$ 835	\$ 879
	Seat	\$ 195	\$ 221	\$ 246	\$ 277	\$ 308	\$ 340	\$ 371	\$ 401	\$ 433	\$ 462	\$ 493	\$ 525	\$ 556	\$ 587

Seating

Fabric Grades 9-22 Pricing

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
EVO STOOL — Page 54-55														
DWS-MHWNNO	\$ 2318	\$ 2344	\$ 2369	\$ 2400	\$ 2431	\$ 2463	\$ 2494	\$ 2524	\$ 2556	\$ 2585	\$ 2616	\$ 2648	\$ 2679	\$ 2710
DWS-MHWNOCN	\$ 2355	\$ 2381	\$ 2406	\$ 2437	\$ 2468	\$ 2500	\$ 2531	\$ 2561	\$ 2593	\$ 2622	\$ 2653	\$ 2685	\$ 2716	\$ 2747
DWS-KHWNNO	\$ 2479	\$ 2505	\$ 2530	\$ 2561	\$ 2592	\$ 2624	\$ 2655	\$ 2685	\$ 2717	\$ 2746	\$ 2777	\$ 2809	\$ 2840	\$ 2871
DWS-KHWNOCN	\$ 2516	\$ 2542	\$ 2567	\$ 2598	\$ 2629	\$ 2661	\$ 2692	\$ 2722	\$ 2754	\$ 2783	\$ 2814	\$ 2846	\$ 2877	\$ 2908
DWS-MHHNO	\$ 2239	\$ 2265	\$ 2290	\$ 2321	\$ 2352	\$ 2384	\$ 2415	\$ 2445	\$ 2477	\$ 2506	\$ 2537	\$ 2569	\$ 2600	\$ 2631
DWS-MHHNOCN	\$ 2275	\$ 2301	\$ 2326	\$ 2357	\$ 2388	\$ 2420	\$ 2451	\$ 2481	\$ 2513	\$ 2542	\$ 2573	\$ 2605	\$ 2636	\$ 2667
DWS-KHHNO	\$ 2400	\$ 2426	\$ 2451	\$ 2482	\$ 2513	\$ 2545	\$ 2576	\$ 2606	\$ 2638	\$ 2667	\$ 2698	\$ 2730	\$ 2761	\$ 2792
DWS-KHHNOCN	\$ 2437	\$ 2463	\$ 2488	\$ 2519	\$ 2550	\$ 2582	\$ 2613	\$ 2643	\$ 2675	\$ 2704	\$ 2735	\$ 2767	\$ 2798	\$ 2829
DWS-MHFNO	\$ 2291	\$ 2317	\$ 2342	\$ 2373	\$ 2404	\$ 2436	\$ 2467	\$ 2497	\$ 2529	\$ 2558	\$ 2589	\$ 2621	\$ 2652	\$ 2683
DWS-MHFNOCN	\$ 2327	\$ 2353	\$ 2378	\$ 2409	\$ 2440	\$ 2472	\$ 2503	\$ 2533	\$ 2565	\$ 2594	\$ 2625	\$ 2657	\$ 2688	\$ 2719
DWS-KHFNO	\$ 2452	\$ 2478	\$ 2503	\$ 2534	\$ 2565	\$ 2597	\$ 2628	\$ 2658	\$ 2690	\$ 2719	\$ 2750	\$ 2782	\$ 2813	\$ 2844
DWS-KHFNOCN	\$ 2489	\$ 2515	\$ 2540	\$ 2571	\$ 2602	\$ 2634	\$ 2665	\$ 2695	\$ 2727	\$ 2756	\$ 2787	\$ 2819	\$ 2850	\$ 2881
DWS-MHANO	\$ 2111	\$ 2137	\$ 2162	\$ 2193	\$ 2224	\$ 2256	\$ 2287	\$ 2317	\$ 2349	\$ 2378	\$ 2409	\$ 2441	\$ 2472	\$ 2503
DWS-MHANOCN	\$ 2148	\$ 2174	\$ 2199	\$ 2230	\$ 2261	\$ 2293	\$ 2324	\$ 2354	\$ 2386	\$ 2415	\$ 2446	\$ 2478	\$ 2509	\$ 2540
DWS-KHANO	\$ 2272	\$ 2298	\$ 2323	\$ 2354	\$ 2385	\$ 2417	\$ 2448	\$ 2478	\$ 2510	\$ 2539	\$ 2570	\$ 2602	\$ 2633	\$ 2664
DWS-KHANOCN	\$ 2309	\$ 2335	\$ 2360	\$ 2391	\$ 2422	\$ 2454	\$ 2485	\$ 2515	\$ 2547	\$ 2576	\$ 2607	\$ 2639	\$ 2670	\$ 2701
EVO SIDE — Page 56														
DSC-MUCONO	\$1146	\$1172	\$1197	\$1228	\$1259	\$1291	\$1322	\$1352	\$1384	\$1413	\$1444	\$1476	\$1507	\$1538
DSC-MUGONO	\$1098	\$1124	\$1149	\$1180	\$1211	\$1243	\$1274	\$1304	\$1336	\$1365	\$1396	\$1428	\$1459	\$1490
INSPIRE — Pages 57-77														
INFS-SGO	\$1826	\$1854	\$1884	\$1916	\$1949	\$1981	\$2016	\$2047	\$2081	\$2112	\$2147	\$2179	\$2213	\$2247
INFS-SGA	\$1693	\$1721	\$1751	\$1783	\$1816	\$1848	\$1883	\$1914	\$1948	\$1979	\$2014	\$2046	\$2080	\$2114
INFS-UGO	\$2157	\$2205	\$2255	\$2312	\$2370	\$2426	\$2483	\$2540	\$2597	\$2655	\$2712	\$2770	\$2825	\$2883
INFS-UGA	\$2024	\$2072	\$2122	\$2179	\$2237	\$2293	\$2350	\$2407	\$2464	\$2522	\$2579	\$2637	\$2692	\$2750
INSL-SO	\$1257	\$1285	\$1315	\$1347	\$1380	\$1412	\$1447	\$1478	\$1512	\$1543	\$1578	\$1610	\$1644	\$1678
INSL-SA	\$1119	\$1147	\$1177	\$1209	\$1242	\$1274	\$1309	\$1340	\$1374	\$1405	\$1440	\$1472	\$1506	\$1540
INSL-UO	\$1589	\$1637	\$1687	\$1744	\$1802	\$1858	\$1915	\$1972	\$2029	\$2087	\$2144	\$2202	\$2257	\$2315
INSL-UA	\$1449	\$1497	\$1547	\$1604	\$1662	\$1718	\$1775	\$1832	\$1889	\$1947	\$2004	\$2062	\$2117	\$2175
INST-SGO	\$1262	\$1290	\$1320	\$1352	\$1385	\$1417	\$1452	\$1483	\$1517	\$1548	\$1583	\$1615	\$1649	\$1683
INST-SCO	\$1307	\$1335	\$1365	\$1397	\$1430	\$1462	\$1497	\$1528	\$1562	\$1593	\$1628	\$1660	\$1694	\$1728
INST-SGA	\$1119	\$1147	\$1177	\$1209	\$1242	\$1274	\$1309	\$1340	\$1374	\$1405	\$1440	\$1472	\$1506	\$1540
INST-SCA	\$1165	\$1193	\$1223	\$1255	\$1288	\$1320	\$1355	\$1386	\$1420	\$1451	\$1486	\$1518	\$1552	\$1586
INST-UGO	\$1592	\$1640	\$1690	\$1747	\$1805	\$1861	\$1918	\$1975	\$2032	\$2090	\$2147	\$2205	\$2260	\$2318
INST-UCO	\$1640	\$1688	\$1738	\$1795	\$1853	\$1909	\$1966	\$2023	\$2080	\$2138	\$2195	\$2253	\$2308	\$2366
INST-UGA	\$1449	\$1497	\$1547	\$1604	\$1662	\$1718	\$1775	\$1832	\$1889	\$1947	\$2004	\$2062	\$2117	\$2175
INST-UCA	\$1498	\$1546	\$1596	\$1653	\$1711	\$1767	\$1824	\$1881	\$1938	\$1996	\$2053	\$2111	\$2166	\$2224
INSTT-SGAFRS	\$1577	\$1603	\$1631	\$1663	\$1696	\$1728	\$1763	\$1796	\$1828	\$1861	\$1894	\$1927	\$1960	\$1994
INSTT-SCAFRS	\$1623	\$1649	\$1677	\$1709	\$1742	\$1774	\$1809	\$1842	\$1874	\$1907	\$1940	\$1973	\$2006	\$2040
INSTT-SGAFLS	\$1577	\$1603	\$1631	\$1663	\$1696	\$1728	\$1763	\$1796	\$1828	\$1861	\$1894	\$1927	\$1960	\$1994
INSTT-SCAFLS	\$1623	\$1649	\$1677	\$1709	\$1742	\$1774	\$1809	\$1842	\$1874	\$1907	\$1940	\$1973	\$2006	\$2040
INSTT-UGAFRS	\$1927	\$1978	\$2027	\$2084	\$2143	\$2201	\$2260	\$2319	\$2374	\$2434	\$2494	\$2550	\$2610	\$2668
INSTT-UCAFRS	\$1975	\$2026	\$2075	\$2132	\$2191	\$2249	\$2308	\$2367	\$2422	\$2482	\$2542	\$2598	\$2658	\$2716
INSTT-UGAFLS	\$1927	\$1978	\$2027	\$2084	\$2143	\$2201	\$2260	\$2319	\$2374	\$2434	\$2494	\$2550	\$2610	\$2668
INSTT-UCAFLS	\$1975	\$2026	\$2075	\$2132	\$2191	\$2249	\$2308	\$2367	\$2422	\$2482	\$2542	\$2598	\$2658	\$2716
INTK-SO	\$1556	\$1584	\$1614	\$1646	\$1679	\$1711	\$1746	\$1777	\$1811	\$1842	\$1877	\$1909	\$1943	\$1977
INTK-SA	\$1416	\$1444	\$1474	\$1506	\$1539	\$1571	\$1606	\$1637	\$1671	\$1702	\$1737	\$1769	\$1803	\$1837
INTK-UO	\$1887	\$1935	\$1985	\$2042	\$2100	\$2156	\$2213	\$2270	\$2327	\$2385	\$2442	\$2500	\$2555	\$2613
INTK-UA	\$1747	\$1795	\$1845	\$1902	\$1960	\$2016	\$2073	\$2130	\$2187	\$2245	\$2302	\$2360	\$2415	\$2473
INWS-SO	\$1832	\$1860	\$1890	\$1922	\$1955	\$1987	\$2022	\$2053	\$2087	\$2118	\$2153	\$2185	\$2219	\$2253
INWS-SA	\$1693	\$1721	\$1751	\$1783	\$1816	\$1848	\$1883	\$1914	\$1948	\$1979	\$2014	\$2046	\$2080	\$2114
INWS-UO	\$2164	\$2212	\$2262	\$2319	\$2377	\$2433	\$2490	\$2547	\$2604	\$2662	\$2719	\$2777	\$2832	\$2890
INWS-UA	\$2024	\$2072	\$2122	\$2179	\$2237	\$2293	\$2350	\$2407	\$2464	\$2522	\$2579	\$2637	\$2692	\$2750

Seating

Fabric Grades 9-22 Pricing

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
LYRIC WORK — Pages 78-81														
CWW-MHW	\$ 1714	\$ 1740	\$ 1765	\$ 1801	\$ 1838	\$ 1875	\$ 1913	\$ 1949	\$ 1987	\$ 2022	\$ 2059	\$ 2098	\$ 2134	\$ 2208
CWW-MMW	\$ 1676	\$ 1702	\$ 1727	\$ 1763	\$ 1800	\$ 1837	\$ 1875	\$ 1911	\$ 1949	\$ 1984	\$ 2021	\$ 2060	\$ 2096	\$ 2170
CSW-MHW	\$ 1585	\$ 1611	\$ 1636	\$ 1672	\$ 1709	\$ 1746	\$ 1784	\$ 1820	\$ 1858	\$ 1893	\$ 1930	\$ 1969	\$ 2005	\$ 2079
CSW-MMW	\$ 1547	\$ 1573	\$ 1598	\$ 1634	\$ 1671	\$ 1708	\$ 1746	\$ 1782	\$ 1820	\$ 1855	\$ 1892	\$ 1931	\$ 1967	\$ 2041
CBW-MHW	\$ 1520	\$ 1546	\$ 1571	\$ 1607	\$ 1644	\$ 1681	\$ 1719	\$ 1755	\$ 1793	\$ 1828	\$ 1865	\$ 1904	\$ 1940	\$ 2014
CBW-MMW	\$ 1485	\$ 1511	\$ 1536	\$ 1572	\$ 1609	\$ 1646	\$ 1684	\$ 1720	\$ 1758	\$ 1793	\$ 1830	\$ 1869	\$ 1905	\$ 1979
CWW-MHH	\$ 1635	\$ 1661	\$ 1686	\$ 1722	\$ 1759	\$ 1796	\$ 1834	\$ 1870	\$ 1908	\$ 1943	\$ 1980	\$ 2019	\$ 2055	\$ 2129
CWW-MMH	\$ 1597	\$ 1623	\$ 1648	\$ 1684	\$ 1721	\$ 1758	\$ 1796	\$ 1832	\$ 1870	\$ 1905	\$ 1942	\$ 1981	\$ 2017	\$ 2091
CSW-MHH	\$ 1507	\$ 1533	\$ 1558	\$ 1594	\$ 1631	\$ 1668	\$ 1706	\$ 1742	\$ 1780	\$ 1815	\$ 1852	\$ 1891	\$ 1927	\$ 2001
CSW-MMH	\$ 1469	\$ 1495	\$ 1520	\$ 1556	\$ 1593	\$ 1630	\$ 1668	\$ 1704	\$ 1742	\$ 1777	\$ 1814	\$ 1853	\$ 1889	\$ 1963
CBW-MHH	\$ 1443	\$ 1469	\$ 1494	\$ 1530	\$ 1567	\$ 1604	\$ 1642	\$ 1678	\$ 1716	\$ 1751	\$ 1788	\$ 1827	\$ 1863	\$ 1937
CBW-MMH	\$ 1407	\$ 1433	\$ 1458	\$ 1494	\$ 1531	\$ 1568	\$ 1606	\$ 1642	\$ 1680	\$ 1715	\$ 1752	\$ 1791	\$ 1827	\$ 1901
CWW-MHF	\$ 1646	\$ 1672	\$ 1697	\$ 1733	\$ 1770	\$ 1807	\$ 1845	\$ 1881	\$ 1919	\$ 1954	\$ 1991	\$ 2030	\$ 2066	\$ 2140
CWW-MMF	\$ 1610	\$ 1636	\$ 1661	\$ 1697	\$ 1734	\$ 1771	\$ 1809	\$ 1845	\$ 1883	\$ 1918	\$ 1955	\$ 1994	\$ 2030	\$ 2104
CSW-MHF	\$ 1518	\$ 1544	\$ 1569	\$ 1605	\$ 1642	\$ 1679	\$ 1717	\$ 1753	\$ 1791	\$ 1826	\$ 1863	\$ 1902	\$ 1938	\$ 2012
CSW-MMF	\$ 1482	\$ 1508	\$ 1533	\$ 1569	\$ 1606	\$ 1643	\$ 1681	\$ 1717	\$ 1755	\$ 1790	\$ 1827	\$ 1866	\$ 1902	\$ 1976
CBW-MHF	\$ 1454	\$ 1480	\$ 1505	\$ 1541	\$ 1578	\$ 1615	\$ 1653	\$ 1689	\$ 1727	\$ 1762	\$ 1799	\$ 1838	\$ 1874	\$ 1948
CBW-MMF	\$ 1416	\$ 1442	\$ 1467	\$ 1503	\$ 1540	\$ 1577	\$ 1615	\$ 1651	\$ 1689	\$ 1724	\$ 1761	\$ 1800	\$ 1836	\$ 1910
CWW-MHA	\$ 1508	\$ 1534	\$ 1559	\$ 1595	\$ 1632	\$ 1669	\$ 1707	\$ 1743	\$ 1781	\$ 1816	\$ 1853	\$ 1892	\$ 1928	\$ 2002
CWW-MMA	\$ 1470	\$ 1496	\$ 1521	\$ 1557	\$ 1594	\$ 1631	\$ 1669	\$ 1705	\$ 1743	\$ 1778	\$ 1815	\$ 1854	\$ 1890	\$ 1964
CSW-MHA	\$ 1381	\$ 1407	\$ 1432	\$ 1468	\$ 1505	\$ 1542	\$ 1580	\$ 1616	\$ 1654	\$ 1689	\$ 1726	\$ 1765	\$ 1801	\$ 1875
CSW-MMA	\$ 1344	\$ 1370	\$ 1395	\$ 1431	\$ 1468	\$ 1505	\$ 1543	\$ 1579	\$ 1617	\$ 1652	\$ 1689	\$ 1728	\$ 1764	\$ 1838
CBW-MHA	\$ 1318	\$ 1344	\$ 1369	\$ 1405	\$ 1442	\$ 1479	\$ 1517	\$ 1553	\$ 1591	\$ 1626	\$ 1663	\$ 1702	\$ 1738	\$ 1812
CBW-MMA	\$ 1279	\$ 1305	\$ 1330	\$ 1366	\$ 1403	\$ 1440	\$ 1478	\$ 1514	\$ 1552	\$ 1587	\$ 1624	\$ 1663	\$ 1699	\$ 1773
LYRIC WORK STOOL — Pages 82-83 (upholstered on page 144)														
CSS-MHW	\$ 2014	\$ 2033	\$ 2053	\$ 2081	\$ 2110	\$ 2141	\$ 2170	\$ 2198	\$ 2227	\$ 2255	\$ 2285	\$ 2314	\$ 2342	\$ 2402
CSS-MMW	\$ 1985	\$ 2004	\$ 2024	\$ 2052	\$ 2081	\$ 2112	\$ 2141	\$ 2169	\$ 2198	\$ 2226	\$ 2256	\$ 2285	\$ 2313	\$ 2373
CSS-MHH	\$ 1951	\$ 1970	\$ 1990	\$ 2018	\$ 2047	\$ 2078	\$ 2107	\$ 2135	\$ 2164	\$ 2192	\$ 2222	\$ 2251	\$ 2279	\$ 2339
CSS-MMH	\$ 1923	\$ 1942	\$ 1962	\$ 1990	\$ 2019	\$ 2050	\$ 2079	\$ 2107	\$ 2136	\$ 2164	\$ 2194	\$ 2223	\$ 2251	\$ 2311
CSS-MHF	\$ 1962	\$ 1981	\$ 2001	\$ 2029	\$ 2058	\$ 2089	\$ 2118	\$ 2146	\$ 2175	\$ 2203	\$ 2233	\$ 2262	\$ 2290	\$ 2350
CSS-MMF	\$ 1933	\$ 1952	\$ 1972	\$ 2000	\$ 2029	\$ 2060	\$ 2089	\$ 2117	\$ 2146	\$ 2174	\$ 2204	\$ 2233	\$ 2261	\$ 2321
CSS-MHA	\$ 1852	\$ 1871	\$ 1891	\$ 1919	\$ 1948	\$ 1979	\$ 2008	\$ 2036	\$ 2065	\$ 2093	\$ 2123	\$ 2152	\$ 2180	\$ 2240
CSS-MMA	\$ 1822	\$ 1841	\$ 1861	\$ 1889	\$ 1918	\$ 1949	\$ 1978	\$ 2006	\$ 2035	\$ 2063	\$ 2093	\$ 2122	\$ 2150	\$ 2210
LYRIC LARGE & TALL — Pages 84-85 (upholstered on page 144)														
CLL-MLH	\$ 2163	\$ 2189	\$ 2214	\$ 2250	\$ 2287	\$ 2324	\$ 2362	\$ 2398	\$ 2436	\$ 2471	\$ 2508	\$ 2547	\$ 2583	\$ 2657
CLL-MLF	\$ 2174	\$ 2200	\$ 2225	\$ 2261	\$ 2298	\$ 2335	\$ 2373	\$ 2409	\$ 2447	\$ 2482	\$ 2519	\$ 2558	\$ 2594	\$ 2668
CLL-MLA	\$ 2037	\$ 2063	\$ 2088	\$ 2124	\$ 2161	\$ 2198	\$ 2236	\$ 2272	\$ 2310	\$ 2345	\$ 2382	\$ 2421	\$ 2457	\$ 2531
LYRIC SIDE — Pages 86-87														
CSC-MUGO	\$ 1171	\$ 1218	\$ 1265	\$ 1325	\$ 1387	\$ 1449	\$ 1508	\$ 1571	\$ 1632	\$ 1695	\$ 1754	\$ 1816	\$ 1879	\$ 1923
CSC-UUGO	\$ 1296	\$ 1343	\$ 1390	\$ 1450	\$ 1512	\$ 1574	\$ 1633	\$ 1696	\$ 1757	\$ 1820	\$ 1879	\$ 1941	\$ 2004	\$ 2048
CSC-MUCO	\$ 1217	\$ 1264	\$ 1311	\$ 1371	\$ 1433	\$ 1495	\$ 1554	\$ 1617	\$ 1678	\$ 1741	\$ 1800	\$ 1862	\$ 1925	\$ 1969
CSC-UUCO	\$ 1344	\$ 1391	\$ 1438	\$ 1498	\$ 1560	\$ 1622	\$ 1681	\$ 1744	\$ 1805	\$ 1868	\$ 1927	\$ 1989	\$ 2052	\$ 2096
Lyric Multi-Purpose Work Chair — Pages 88-89														
CMPWU-PPCONO	\$ 1270	\$ 1297	\$ 1324	\$ 1354	\$ 1387	\$ 1418	\$ 1451	\$ 1482	\$ 1516	\$ 1546	\$ 1579	\$ 1610	\$ 1644	\$ 1674
CMPWU-PPCANO	\$ 1127	\$ 1154	\$ 1181	\$ 1211	\$ 1244	\$ 1275	\$ 1308	\$ 1339	\$ 1373	\$ 1403	\$ 1436	\$ 1467	\$ 1501	\$ 1531
Lyric Multi-Purpose 4 Leg Stacker and Stools with Seat Pads — Pages 90-93														
CMPNU-PPGO	\$ 922	\$ 948	\$ 973	\$ 1004	\$ 1035	\$ 1067	\$ 1098	\$ 1128	\$ 1160	\$ 1189	\$ 1220	\$ 1252	\$ 1283	\$ 1314
CMPNU-PPCO	\$ 970	\$ 996	\$ 1021	\$ 1052	\$ 1083	\$ 1115	\$ 1146	\$ 1176	\$ 1208	\$ 1237	\$ 1268	\$ 1300	\$ 1331	\$ 1362
CMPNU-PPGA	\$ 782	\$ 808	\$ 833	\$ 864	\$ 895	\$ 927	\$ 958	\$ 988	\$ 1020	\$ 1049	\$ 1080	\$ 1112	\$ 1143	\$ 1174
CMPNU-PPCA	\$ 829	\$ 855	\$ 880	\$ 911	\$ 942	\$ 974	\$ 1005	\$ 1035	\$ 1067	\$ 1096	\$ 1127	\$ 1159	\$ 1190	\$ 1221
CWSU-PPGO	\$ 1031	\$ 1058	\$ 1085	\$ 1115	\$ 1148	\$ 1179	\$ 1212	\$ 1243	\$ 1277	\$ 1307	\$ 1340	\$ 1371	\$ 1405	\$ 1435
CWSU-PPGA	\$ 888	\$ 915	\$ 942	\$ 972	\$ 1005	\$ 1036	\$ 1069	\$ 1100	\$ 1134	\$ 1164	\$ 1197	\$ 1228	\$ 1262	\$ 1292
CWS530U-PPGA	\$ 1040	\$ 1067	\$ 1094	\$ 1124	\$ 1157	\$ 1188	\$ 1221	\$ 1252	\$ 1286	\$ 1316	\$ 1349	\$ 1380	\$ 1414	\$ 1444

Seating

Fabric Grades 9-22 Pricing

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
MIMEO — Pages 94-97														
MIW-KWNO	\$ 2308	\$ 2333	\$ 2355	\$ 2387	\$ 2416	\$ 2444	\$ 2473	\$ 2502	\$ 2532	\$ 2561	\$ 2591	\$ 2620	\$ 2650	\$ 2679
MIS-KWNO	\$ 2751	\$ 2776	\$ 2798	\$ 2830	\$ 2859	\$ 2887	\$ 2916	\$ 2945	\$ 2975	\$ 3004	\$ 3034	\$ 3063	\$ 3093	\$ 3122
MIW-KANO	\$ 2014	\$ 2039	\$ 2061	\$ 2093	\$ 2122	\$ 2150	\$ 2179	\$ 2208	\$ 2238	\$ 2267	\$ 2297	\$ 2326	\$ 2356	\$ 2385
MIS-KANO	\$ 2457	\$ 2482	\$ 2504	\$ 2536	\$ 2565	\$ 2593	\$ 2622	\$ 2651	\$ 2681	\$ 2710	\$ 2740	\$ 2769	\$ 2799	\$ 2828
O6 — Pages 98-101														
MNL-MHW	\$ 1416	\$ 1444	\$ 1471	\$ 1498	\$ 1534	\$ 1568	\$ 1602	\$ 1637	\$ 1672	\$ 1706	\$ 1741	\$ 1776	\$ 1810	\$ 1845
MNL-MHH	\$ 1348	\$ 1376	\$ 1403	\$ 1430	\$ 1466	\$ 1500	\$ 1534	\$ 1569	\$ 1604	\$ 1638	\$ 1673	\$ 1708	\$ 1742	\$ 1777
MNL-MHA	\$ 1230	\$ 1258	\$ 1285	\$ 1312	\$ 1348	\$ 1382	\$ 1416	\$ 1451	\$ 1486	\$ 1520	\$ 1555	\$ 1590	\$ 1624	\$ 1659
MNLS-MHW	\$ 1603	\$ 1631	\$ 1658	\$ 1685	\$ 1721	\$ 1755	\$ 1789	\$ 1824	\$ 1859	\$ 1893	\$ 1928	\$ 1963	\$ 1997	\$ 2032
MNLS-MHH	\$ 1534	\$ 1562	\$ 1589	\$ 1616	\$ 1652	\$ 1686	\$ 1720	\$ 1755	\$ 1790	\$ 1824	\$ 1859	\$ 1894	\$ 1928	\$ 1963
MNLS-MHA	\$ 1416	\$ 1444	\$ 1471	\$ 1498	\$ 1534	\$ 1568	\$ 1602	\$ 1637	\$ 1672	\$ 1706	\$ 1741	\$ 1776	\$ 1810	\$ 1845
PLI — Pages 103-105														
FWW-MHHNO	\$ 1667	\$ 1696	\$ 1725	\$ 1755	\$ 1793	\$ 1828	\$ 1865	\$ 1902	\$ 1939	\$ 1976	\$ 2013	\$ 2048	\$ 2085	\$ 2122
FWW-MHFNO	\$ 1630	\$ 1659	\$ 1688	\$ 1718	\$ 1756	\$ 1791	\$ 1828	\$ 1865	\$ 1902	\$ 1939	\$ 1976	\$ 2011	\$ 2048	\$ 2085
FWW-MHANO	\$ 1481	\$ 1510	\$ 1539	\$ 1569	\$ 1607	\$ 1642	\$ 1679	\$ 1716	\$ 1753	\$ 1790	\$ 1827	\$ 1862	\$ 1899	\$ 1936
FWS-MHHNO	\$ 2040	\$ 2069	\$ 2098	\$ 2128	\$ 2166	\$ 2201	\$ 2238	\$ 2275	\$ 2312	\$ 2349	\$ 2386	\$ 2421	\$ 2458	\$ 2495
FWS-MHFNO	\$ 2002	\$ 2031	\$ 2060	\$ 2090	\$ 2128	\$ 2163	\$ 2200	\$ 2237	\$ 2274	\$ 2311	\$ 2348	\$ 2383	\$ 2420	\$ 2457
FWS-MHANO	\$ 1853	\$ 1882	\$ 1911	\$ 1941	\$ 1979	\$ 2014	\$ 2051	\$ 2088	\$ 2125	\$ 2162	\$ 2199	\$ 2234	\$ 2271	\$ 2308
RELATE — Pages 108-111														
RL-MHP	\$ 2575	\$ 2606	\$ 2639	\$ 2689	\$ 2743	\$ 2792	\$ 2844	\$ 2899	\$ 2948	\$ 3002	\$ 3051	\$ 3106	\$ 3158	\$ 3208
RL-UHP	\$ 2734	\$ 2794	\$ 2854	\$ 2940	\$ 3021	\$ 3104	\$ 3187	\$ 3270	\$ 3351	\$ 3437	\$ 3519	\$ 3602	\$ 3686	\$ 3767
RL-MHA	\$ 2270	\$ 2301	\$ 2334	\$ 2384	\$ 2438	\$ 2487	\$ 2539	\$ 2594	\$ 2643	\$ 2697	\$ 2746	\$ 2801	\$ 2853	\$ 2903
RL-UHA	\$ 2428	\$ 2488	\$ 2548	\$ 2634	\$ 2715	\$ 2798	\$ 2881	\$ 2964	\$ 3045	\$ 3131	\$ 3213	\$ 3296	\$ 3380	\$ 3461
RELATE ALUMINUM — Pages 112-113														
RLA-MHP	\$ 2995	\$ 3026	\$ 3059	\$ 3109	\$ 3163	\$ 3212	\$ 3264	\$ 3319	\$ 3368	\$ 3422	\$ 3471	\$ 3526	\$ 3578	\$ 3628
RLA-UHP	\$ 3154	\$ 3214	\$ 3274	\$ 3360	\$ 3441	\$ 3524	\$ 3607	\$ 3690	\$ 3771	\$ 3857	\$ 3939	\$ 4022	\$ 4106	\$ 4187
RLA-MHA	\$ 2688	\$ 2719	\$ 2752	\$ 2802	\$ 2856	\$ 2905	\$ 2957	\$ 3012	\$ 3061	\$ 3115	\$ 3164	\$ 3219	\$ 3271	\$ 3321
RLA-UHA	\$ 2849	\$ 2909	\$ 2969	\$ 3055	\$ 3136	\$ 3219	\$ 3302	\$ 3385	\$ 3466	\$ 3552	\$ 3634	\$ 3717	\$ 3801	\$ 3882
RELATE WORK STOOL — Pages 114-117														
RLS-MHP	\$ 3337	\$ 3368	\$ 3401	\$ 3451	\$ 3505	\$ 3554	\$ 3606	\$ 3661	\$ 3710	\$ 3764	\$ 3813	\$ 3868	\$ 3920	\$ 3970
RLS-MHA	\$ 3031	\$ 3062	\$ 3095	\$ 3145	\$ 3199	\$ 3248	\$ 3300	\$ 3355	\$ 3404	\$ 3458	\$ 3507	\$ 3562	\$ 3614	\$ 3664
RELATE SIDE — Pages 118-121														
RLM-MUGO	\$ 1396	\$ 1440	\$ 1483	\$ 1547	\$ 1606	\$ 1668	\$ 1730	\$ 1790	\$ 1852	\$ 1914	\$ 1975	\$ 2035	\$ 2097	\$ 2160
RLM-UUGO	\$ 1499	\$ 1554	\$ 1613	\$ 1703	\$ 1795	\$ 1885	\$ 1976	\$ 2068	\$ 2158	\$ 2249	\$ 2338	\$ 2430	\$ 2522	\$ 2612
RLM-MUGA	\$ 1327	\$ 1371	\$ 1414	\$ 1478	\$ 1537	\$ 1599	\$ 1661	\$ 1721	\$ 1783	\$ 1845	\$ 1906	\$ 1966	\$ 2028	\$ 2091
RLM-UUGA	\$ 1433	\$ 1488	\$ 1549	\$ 1639	\$ 1732	\$ 1824	\$ 1917	\$ 2008	\$ 2101	\$ 2194	\$ 2285	\$ 2378	\$ 2469	\$ 2561
RLM-MUCO	\$ 1492	\$ 1536	\$ 1579	\$ 1643	\$ 1702	\$ 1764	\$ 1826	\$ 1886	\$ 1948	\$ 2010	\$ 2071	\$ 2131	\$ 2193	\$ 2256
RLM-UUCO	\$ 1592	\$ 1647	\$ 1704	\$ 1795	\$ 1886	\$ 1976	\$ 2067	\$ 2158	\$ 2249	\$ 2341	\$ 2430	\$ 2522	\$ 2611	\$ 2704
RLM-MUCA	\$ 1421	\$ 1465	\$ 1508	\$ 1572	\$ 1631	\$ 1693	\$ 1755	\$ 1815	\$ 1877	\$ 1939	\$ 2000	\$ 2060	\$ 2122	\$ 2185
RLM-UUCA	\$ 1524	\$ 1579	\$ 1639	\$ 1729	\$ 1821	\$ 1911	\$ 2002	\$ 2094	\$ 2184	\$ 2275	\$ 2364	\$ 2456	\$ 2548	\$ 2638
RELATE FOUR-LEGGED STOOL — Pages 122-123														
RLC-MUGO	\$ 1922	\$ 1966	\$ 2009	\$ 2073	\$ 2132	\$ 2194	\$ 2256	\$ 2316	\$ 2378	\$ 2440	\$ 2501	\$ 2561	\$ 2623	\$ 2686
RLC-UUGO	\$ 2015	\$ 2068	\$ 2124	\$ 2213	\$ 2301	\$ 2390	\$ 2479	\$ 2567	\$ 2653	\$ 2743	\$ 2831	\$ 2917	\$ 3006	\$ 3096
RLC-MUGA	\$ 1854	\$ 1898	\$ 1941	\$ 2005	\$ 2064	\$ 2126	\$ 2188	\$ 2248	\$ 2310	\$ 2372	\$ 2433	\$ 2493	\$ 2555	\$ 2618
RLC-UUGA	\$ 1946	\$ 2000	\$ 2055	\$ 2144	\$ 2232	\$ 2321	\$ 2410	\$ 2499	\$ 2584	\$ 2674	\$ 2762	\$ 2851	\$ 2938	\$ 3027
RLC-WUGA	\$ 1900	\$ 1944	\$ 1987	\$ 2051	\$ 2110	\$ 2172	\$ 2234	\$ 2294	\$ 2356	\$ 2418	\$ 2479	\$ 2539	\$ 2601	\$ 2664
SEEK — Pages 124-127														
K-MUGO	\$ 1512	\$ 1536	\$ 1561	\$ 1592	\$ 1624	\$ 1655	\$ 1685	\$ 1718	\$ 1748	\$ 1779	\$ 1810	\$ 1841	\$ 1874	\$ 1905
K-MUCO	\$ 1536	\$ 1560	\$ 1585	\$ 1616	\$ 1648	\$ 1679	\$ 1709	\$ 1742	\$ 1772	\$ 1803	\$ 1834	\$ 1865	\$ 1898	\$ 1929
K-MUGA	\$ 1453	\$ 1477	\$ 1502	\$ 1533	\$ 1565	\$ 1596	\$ 1626	\$ 1659	\$ 1689	\$ 1720	\$ 1751	\$ 1782	\$ 1815	\$ 1846
K-MUCA	\$ 1480	\$ 1504	\$ 1529	\$ 1560	\$ 1592	\$ 1623	\$ 1653	\$ 1686	\$ 1716	\$ 1747	\$ 1778	\$ 1809	\$ 1842	\$ 1873
K-PUGO	\$ 1287	\$ 1311	\$ 1336	\$ 1367	\$ 1399	\$ 1430	\$ 1460	\$ 1493	\$ 1523	\$ 1554	\$ 1585	\$ 1616	\$ 1649	\$ 1680
K-PUCO	\$ 1312	\$ 1336	\$ 1361	\$ 1392	\$ 1424	\$ 1455	\$ 1485	\$ 1518	\$ 1548	\$ 1579	\$ 1610	\$ 1641	\$ 1674	\$ 1705
K-PUGA	\$ 1231	\$ 1255	\$ 1280	\$ 1311	\$ 1343	\$ 1374	\$ 1404	\$ 1437	\$ 1467	\$ 1498	\$ 1529	\$ 1560	\$ 1593	\$ 1624
K-PUCA	\$ 1253	\$ 1277	\$ 1302	\$ 1333	\$ 1365	\$ 1396	\$ 1426	\$ 1459	\$ 1489	\$ 1520	\$ 1551	\$ 1582	\$ 1615	\$ 1646

Seating

Fabric Grades 9-22 Pricing

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
TOWNHALL SUMMIT STOOL — Page 133															
ACPERU	\$ 1032	\$ 83	\$ 94	\$ 106	\$ 116	\$ 129	\$ 143	\$ 159	\$ 172	\$ 188	\$ 201	\$ 215	\$ 229	\$ 243	\$ 257
SVELTE — Pages 129-131															
SV2HPNO		\$ 1929	\$ 1979	\$ 2030	\$ 2080	\$ 2143	\$ 2207	\$ 2268	\$ 2331	\$ 2395	\$ 2458	\$ 2522	\$ 2584	\$ 2648	\$ 2711
SV2HCNO		\$ 2204	\$ 2254	\$ 2305	\$ 2355	\$ 2418	\$ 2482	\$ 2543	\$ 2606	\$ 2670	\$ 2733	\$ 2797	\$ 2859	\$ 2923	\$ 2986
SV2MPNO		\$ 1885	\$ 1935	\$ 1986	\$ 2036	\$ 2099	\$ 2163	\$ 2224	\$ 2287	\$ 2351	\$ 2414	\$ 2478	\$ 2540	\$ 2604	\$ 2667
SV2MCNO		\$ 2158	\$ 2208	\$ 2259	\$ 2309	\$ 2372	\$ 2436	\$ 2497	\$ 2560	\$ 2624	\$ 2687	\$ 2751	\$ 2813	\$ 2877	\$ 2940
VICINITY LOUNGE — Pages 140-141															
CLG-UGANO		\$ 3116	\$ 3186	\$ 3255	\$ 3324	\$ 3411	\$ 3499	\$ 3585	\$ 3671	\$ 3760	\$ 3846	\$ 3931	\$ 4021	\$ 4106	\$ 4194
CLG-CGANO		\$ 3619	\$ 3736	\$ 3853	\$ 3967	\$ 4113	\$ 4257	\$ 4403	\$ 4548	\$ 4693	\$ 4836	\$ 4981	\$ 5126	\$ 5271	\$ 5416
CLG-WGANO		\$ 3998	\$ 4044	\$ 4091	\$ 4137	\$ 4194	\$ 4253	\$ 4310	\$ 4368	\$ 4427	\$ 4485	\$ 4541	\$ 4601	\$ 4658	\$ 4716
CLR-UGANO		\$ 3739	\$ 3809	\$ 3878	\$ 3947	\$ 4034	\$ 4122	\$ 4208	\$ 4294	\$ 4383	\$ 4469	\$ 4554	\$ 4644	\$ 4729	\$ 4817
CLR-CGANO		\$ 4234	\$ 4351	\$ 4468	\$ 4582	\$ 4728	\$ 4872	\$ 5018	\$ 5163	\$ 5308	\$ 5451	\$ 5596	\$ 5741	\$ 5886	\$ 6031
CLR-WGANO		\$ 4188	\$ 4234	\$ 4281	\$ 4327	\$ 4384	\$ 4443	\$ 4500	\$ 4558	\$ 4617	\$ 4675	\$ 4731	\$ 4791	\$ 4848	\$ 4906

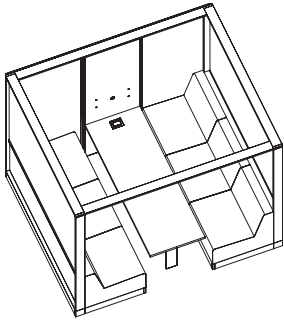
ALLSTEEL SEATING SOCIAL COLLABORATIVE COLLECTION

Social Collaborative

Statement of Line

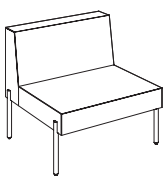
Social Collaborative is Allsteel's answer for teaming spaces, areas outside of the primary workstation where workers can go to collaborate and be productive.

Clubhouse™ pages [152-163](#)

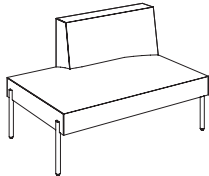


Jetty:Mod™ pages [167-202](#)

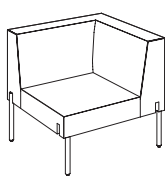
Seating & Ottomans



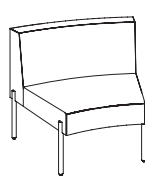
Lounge & Work



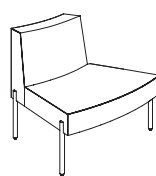
Half Back



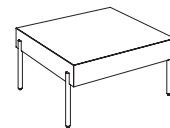
Corner



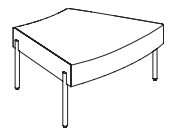
Serpentine
Wide Back



Serpentine
Narrow Back

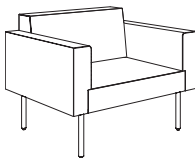


Ottoman

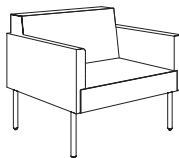


Serpentine
Ottoman

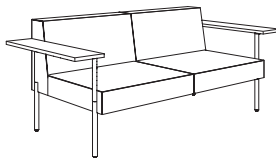
Arms & Endcaps



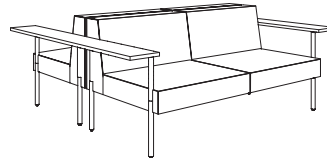
Box Arm



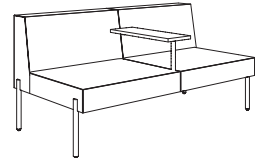
Tailored Arm



Single End Cap

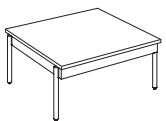


Double End Cap

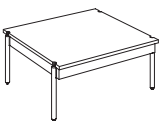


Shared

Tables



Full Table



Full Table
Notched



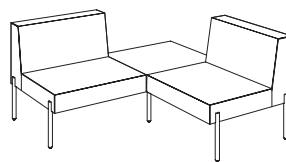
Half Table



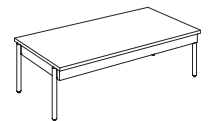
Half Table
Notched



Serpentine

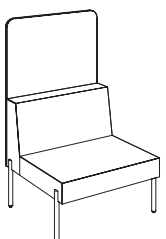


Corner

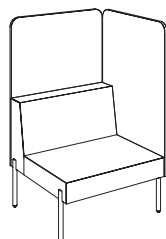


Coffee
Freestanding

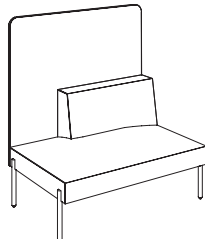
Screens



Back



Side

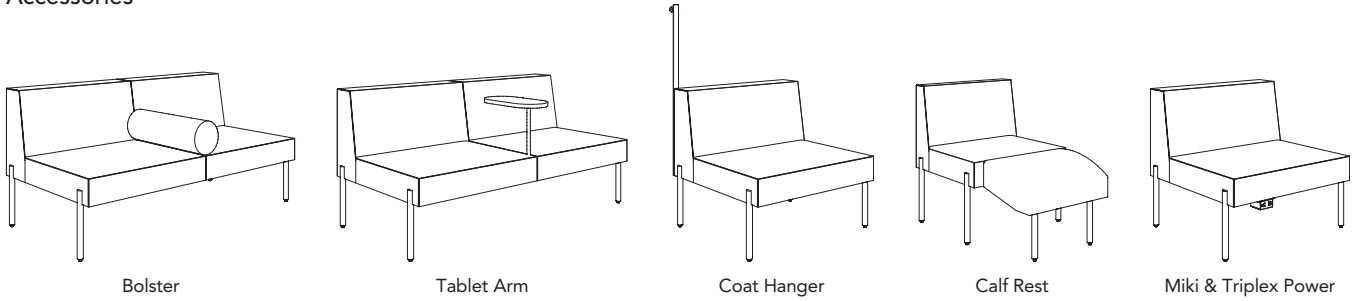


Extended

NOTE: All options shown in the statement of line are available on lounge (30 x 30) and work (24 x 24) models

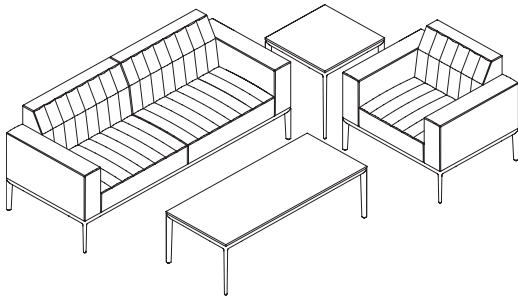
Jetty:Mod™ — continued [pages 167-202](#)

Accessories

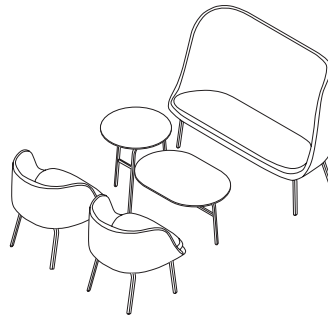


NOTE: All options shown in the statement of line are available on lounge (30 x 30) and work (24 x 24) models

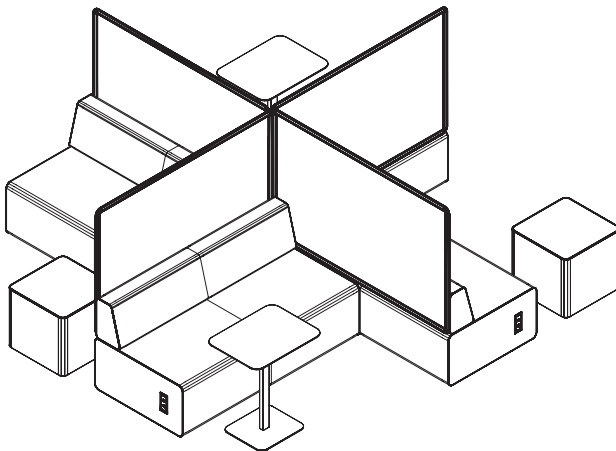
Parallel™ [pages 204-212](#)



Park™ [pages 213-220](#)



Recharge [pages 221-237](#)

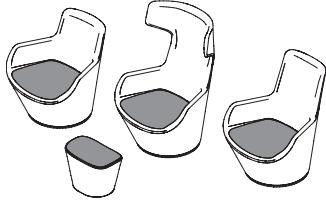


Social Collaborative

Statement of Line

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

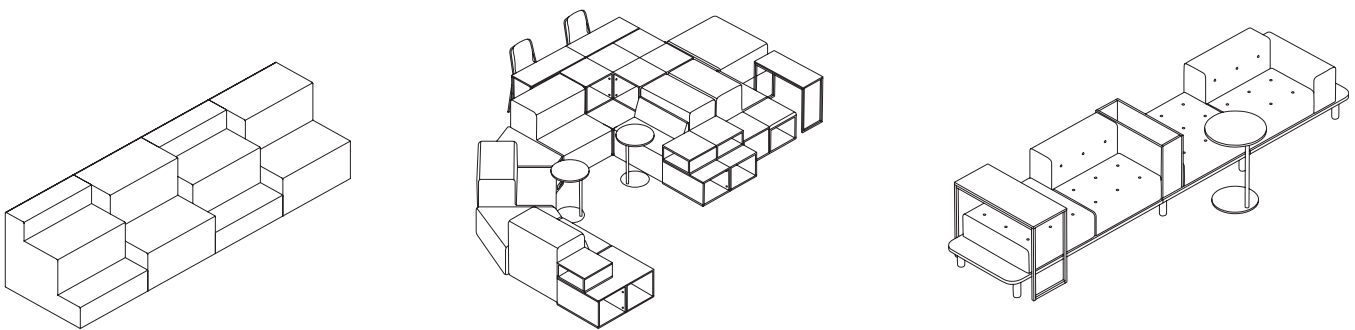
Retreat™ Lounge [pages 238-243](#)



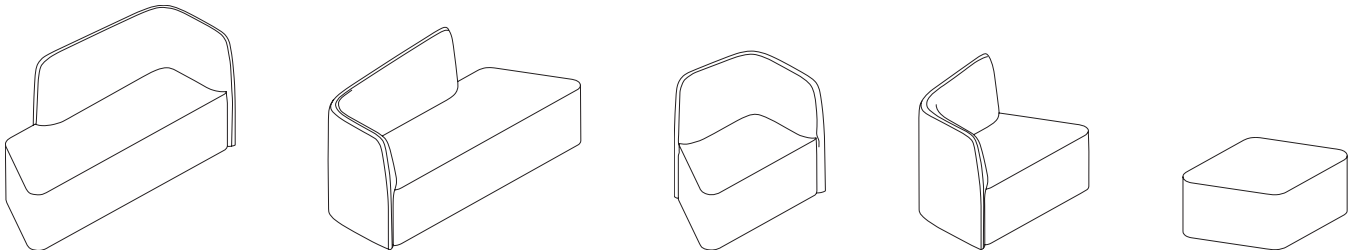
Retreat™ Executive / Conference / Side [pages 244-245](#)



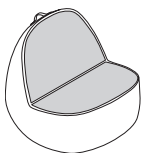
Rise™ [pages 246-275](#)



Townhall™ Peak™ [pages 280-282](#)



Townhall™ Rock™ [pages 284-285](#)

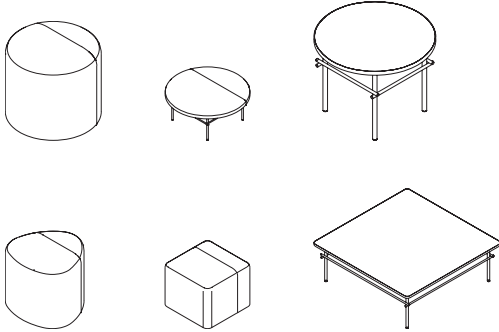


Social Collaborative

Statement of Line

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

Two Thirds pages [286-297](#)



TILE PAINT FINISHES

GRADE P1

Textured Designer WhitePK7
Textured FlintP7A

GRADE P2

Silver Texture.....PR8

GRADE P4

Polished AluminumPAL/P

TABLE EXTENSION
PAINT FINISHES

GRADE P1

Designer White.....PJW
FlintP02

GRADE P2

SilverPR6

LAMINATES

GRADE L1

SOLID COLORS

BlackP
Designer White.....LDW1
FlintLM16
Fossil Shale.....LEH1
LoftLM11
Muslin.....LM15
TitaniumLTI1

ABSTRACT

Handspun Pearl.....LAHP
Handspun DoveLAHD
Handspun SlateLAHS
Handspun ChestnutLAHC

WOODGRAIN

Belair.....LWBA
Bourbon CherryH
Field Elm.....LWFE
Florence Walnut.....LFW1
Kingswood WalnutLKI1
Natural MapleLWD
NeoWalnutLNU1
Pinnacle.....PINC
Shaker CherryLW7C

GRADE L2

Beigewood.....LWBE
Fawn CypressLFC1
Lowell Ash.....LLA1
Mangalore MangoLMM1
Natural Recon.....LNR1
Phantom CharcoalLPC1
Phantom EcuLPE1
Portico Teak.....LPT1
Skyline Walnut.....LSW1
Veranda Teak.....LVT1

GRADE L3

Natural Walnut.....LWNW

LAMINATE EDGE COLORS

Beigewood.....DE
Belair.....BA
BlackE4
Bourbon CherryH
Brownstone.....EY
BungalowEX
Designer White.....DW
Fawn Cypress.....FC
Field Elm.....FE
FlintE9
Florence Walnut.....FW
Fossil.....EH
Kingswood WalnutKI
LoftEV
Lowell AshDL
Mangalore MangoMM
Muslin.....EU
Natural MapleDD
Natural Recon.....NR
Natural Walnut.....DN
NeoWalnutNU
Parchment.....EN
Phantom CharcoalPC
Phantom EcuPE
Pinnacle.....PI
Platinum Metallic.....EP
Portico Teak.....DP
Shaker CherryDF
Skyline Walnut.....SW
TitaniumTI
Veranda Teak.....VT

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 348 for more information.

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page [13](#).

Clubhouse – Front & Back Bed/Storage
Clubhouse – Seating / Consoles

LEATHER L1

Allsteel Leather	WTH		
Florence Leather	FLOR		

GRADE 1

Apex	APX		
Centurion	CU	•	•
Contourett	UR	•	•
Dapper	DAPR	•	•

GRADE 2

Appoint Seating	PNS	•	•
Blume	BLME	•	•
Clyde	CLYD	•	•
Denim Wash	DMNW	•	•
Rush	RUSH	•	•
Spin Seating	SPNN	•	•
Whisper Vinyl	WP	•	•

GRADE 3

Moxie	SX	•	•
Purl	PURL	•	•
Quill	QUL		•

GRADE 6

Arris	ARR		•
-------	-----	--	---

≠ Upholstery will be Railroad cut.

- Available upholstery option

The best work happens when the right people come together in the right space. A space that facilitates uninterrupted thought and sets team members up for everyday office victories.

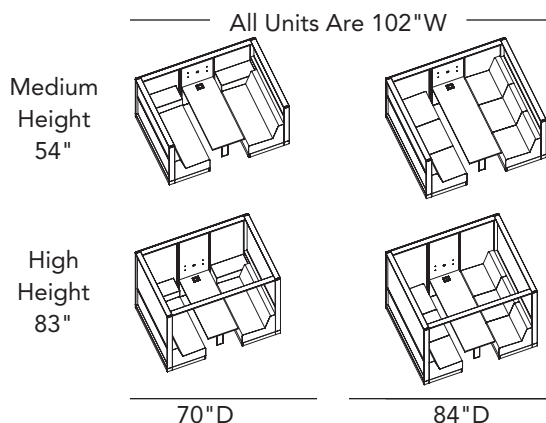
Meet Clubhouse, the newest addition to Allsteel's Social Collaborative collection of furniture.

It's where seating, surface and seclusion come together. Clubhouse is easy to set up in any space and fits however your team works. Its framed design serves a dual purpose: promoting collaboration while reducing outside distractions by communicating to others that work is happening inside.

Great things happen in your go-to place. That's the beauty of Clubhouse – the get-together getaway space.

AVAILABLE CONFIGURATIONS

Clubhouse is available in three unique configurations that span between two different heights. Optional console components provide ancillary worksurface support, media wall applications support technology and a wide array of fabrics and finishes allow for creative expression.



APPLICATION

Like its sister products, Clubhouse addresses the modern workplace's need for flexibility in an open office design. By forming — not filling — a room, Clubhouse creates a secluded space within any place:

- The brainstorm retreat.
- A private area for the job interview.
- The temporary office for writing that memo to the boss.

KEY FEATURES

Spatial Delineation

- Microarchitectural-like frame forms a 3D boundary and creates a space within a space.
- Semi-translucent back and side screening elements visually establish privacy and communicate unavailability

Extended Use Comfort

- Soft seating provides long-term comfort for small to mid-sized groups.
- Optional console and storage components provide ancillary work surface support.

Support for Technology

- Optional media wall and table support digital content sharing and power distribution.
- Integrated power within console and storage pieces further enable the usage of technology.

CONSTRUCTION

The construction of Clubhouse meets or exceeds industry standards for performance.

- Aluminum vertical uprights and horizontal extrusions are robust yet maintain a stream-line design.
- Back and side screens are made from durable polyester yarns. Screens are securely fastened across the top and a magnetic connection across the bottom allows the screen not to be damaged if impacted.
- Seating and console units are constructed of fabric covered foam with a plywood core.

ELECTRICAL

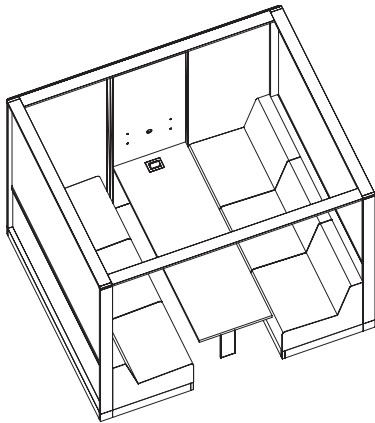
Electrical is to be separately specified and can be integrated within media walls and console components. Standard, Chicago and New York electrical-coded models are available for specification throughout each of the previously indicated items.

When a media wall electrical assembly is specified, table top power integration is automatically included.

Console power integration is only available on a single side of a Clubhouse configuration and is to be called out during the specification process.

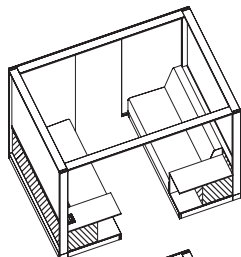
Please refer to page 162 for additional information on electrical and power for Clubhouse.

NOTE: Clubhouse Typicals can be found at <https://www.allsteeloffice.com/design-resources/idea-starters>



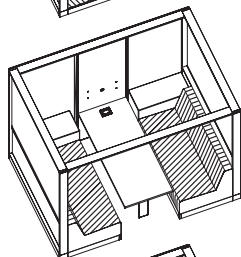
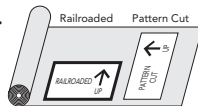
Clubhouse with Table and Media Wall, power ready.

GA84HMWNO
84"D x 102"W x 83"H

SPECIFICATION*Fabric Specification*

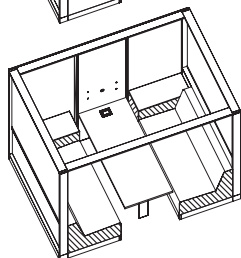
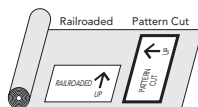
Frontboard, backboard and storage upholstery will match in specified fabric material.

Fabric is railroad cut.



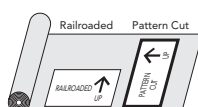
Seating top, back, seat and seat front upholstery will match in specified fabric material.

Fabric is pattern cut



Seating side and console upholstery will match in specified fabric material.

Fabric is pattern cut

**OPTIONS**

Description:

GAxxM Medium Height (54"H x 102"W)

GAxxH High Height (83"H x 102"W)

Depth, Configuration, and Power:

70"D Console (Upholstered or Laminate) – Powered or Non-Powered

70"D Table and Powered Media Wall

84"D Table and Powered Media Wall

Frame Paint/Finish Color:

P7A Textured Flint

PR8 Textured Silver

PK7 Textured Designer White

Back and Sides Screen Material:

CHK Chalk

GRS Greystone

PEW Pewter

Table and Console Laminate with Matching Edge (*if applicable*):**GRADE L1**

L1 Abstract

LT8D

Silver Mesh

LAHPEH

Handspun Pearl/Fossil

LAHDEH

Handspun Dove/Fossil

LAHSE9

Handspun Slate/Flint

LAHCEX

Handspun Chestnut/Bungalow

Solid Color

LDW1DW

Designer White/Designer White

LM15EU

Muslin/Muslin

LM11EV

Loft/Loft

LM16E9

Flint/Flint

LEH1EH

Fossil Shale

LT11TI

Titanium

Woodgrain

LFW1FW

Florence Walnut

LK11KI

Kingswood Walnut

LWDDDD

Natural Maple/Natural Maple

LNU1NU

NeoWalnut

LW7CDF

Shaker Cherry/Shaker Cherry

GRADE L2

LWACDA

Amber Cherry/Amber Cherry

LWBEDE

Beigewood/Beigewood

LWBRDB

Brazilwood/Brazilwood

LWZDZ

Columbian Walnut/Columbian Walnut

LLA1DL

Lowell Ash

LNR1NR

Natural Recon

LPT1PT

Portico Teak

LSW1SW

Skyline Walnut

LVT1VT

Veranda Teak

LBO1BO

Branded Oak

LER1DR

Ebony Recon

LFC1FC

Fawn Cypress

LMM1MM

Mangalore Mango

LPC1PC

Phantom Charcoal

LPE1PE

Phantom Ecru

GRADE L3

LWCDG

Cafelle/Cafelle

LWCWDC

Charcoal Walnut/Charcoal Walnut

LWNWDN

Natural Walnut/Natural Walnut

Frontboard and Backboard Upholstery (*if applicable*):

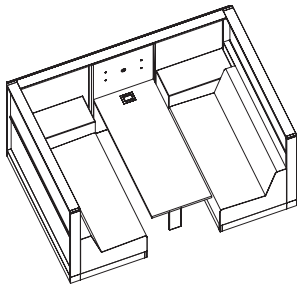
See upholstery selection on page 153).

Seating Top, Back, Seat, and Seat Front Upholstery:

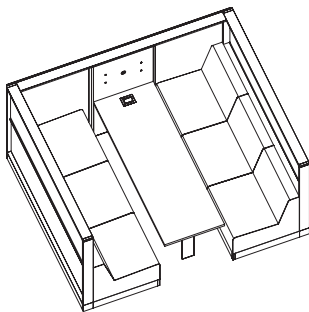
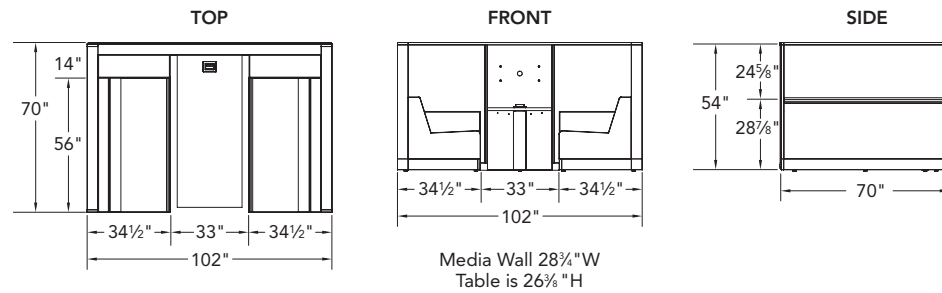
See upholstery selection on page 153).

Seating Side and Console Upholstery (*if applicable*):

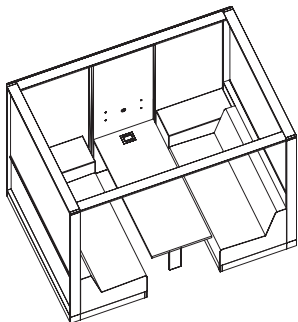
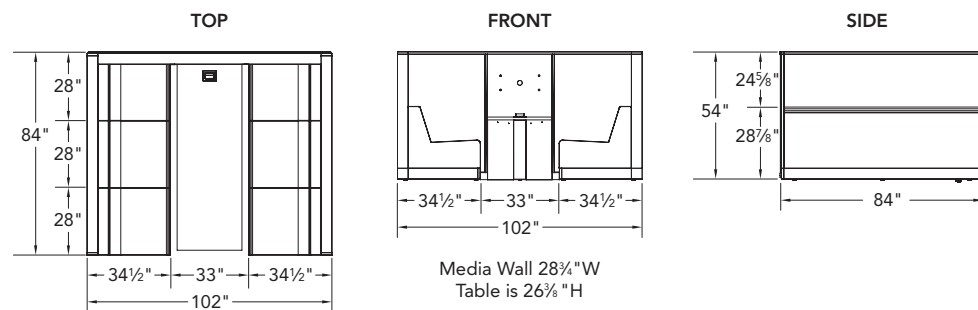
See upholstery selection on page 153).



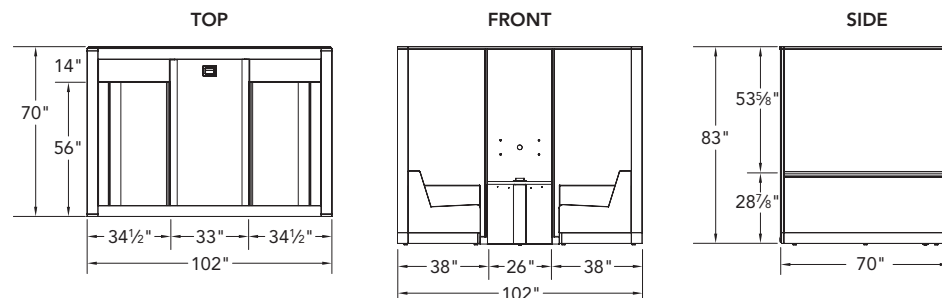
70"D x 102"W x 54"H with Table and Media Wall – GA70MM Units are power ready and available with or without end of bench consoles – either laminate or upholstered.

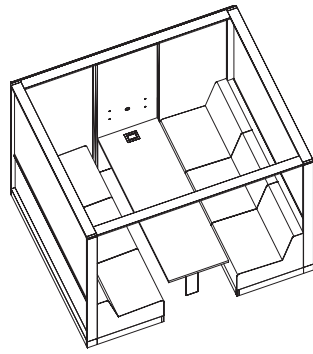


84"D x 102"W x 54"H with Table and Media Wall – GA84MMWNO Units are power ready.

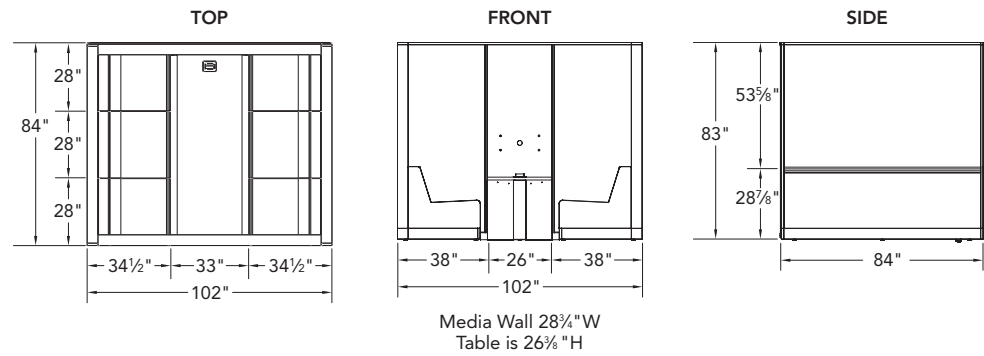


70"D x 102"W x 83"H with Table and Media Wall – GA70HM Units are power ready and available with or without end of bench consoles – either laminate or upholstered.



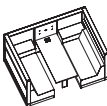
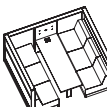
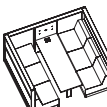


84"D x 102"W x 83"H with Table and Media Wall – GA84HMWNO *Units are power ready.*



All units below are 54"H x 102"W

(See page 303 for COM pricing on 54"H Grades 7-18)

	Description	Model Options	Model Number	Base List Price	Option Upcharges by Grade Selected					
					1	2	3	4	5	6
70"D Media Wall & Consoles		70"D Media Wall*, Uph. Consoles, Power Ready	GA70MMCUNO	\$ 34934	—	—	—	—	—	—
		Table/Media Wall Lam./Lam. Edge		\$ 0	\$ 171	\$ 341	—	—	—	—
		Frontboard/Backboard Upholstery		\$ 0	\$ 81	\$ 160	\$ 318	\$ 478	\$ 637	
		Seating Upholstery		\$ 0	\$ 195	\$ 387	\$ 775	\$ 1162	\$ 1549	
		Seating Side/Console Upholstery		\$ 0	\$ 125	\$ 249	\$ 500	\$ 748	\$ 998	
		70"D Media Wall*, Lam. Consoles, Power Ready	GA70MMCLNO	\$ 35826	—	—	—	—	—	—
		Table/Media Wall/Console Lam./Lam. Edge		\$ 0	\$ 210	\$ 408	—	—	—	—
		Frontboard/Backboard Upholstery		\$ 0	\$ 81	\$ 160	\$ 318	\$ 478	\$ 637	
		Seating Upholstery		\$ 0	\$ 195	\$ 387	\$ 775	\$ 1162	\$ 1549	
		Seating Side/Console Upholstery		\$ 0	\$ 125	\$ 249	\$ 500	\$ 748	\$ 998	
84"D Media Wall		84"D Media Wall*, Power Ready	GA84MMWNO	\$ 38708	—	—	—	—	—	—
		Table/Media Wall Laminate/Laminate Edge		\$ 0	\$ 176	\$ 350	—	—	—	—
		Frontboard/Backboard Upholstery		\$ 0	\$ 81	\$ 160	\$ 318	\$ 478	\$ 637	
		Seating Upholstery		\$ 0	\$ 279	\$ 558	\$ 1115	\$ 1671	\$ 2228	
		Seating Side Upholstery		\$ 0	\$ 120	\$ 240	\$ 478	\$ 717	\$ 954	

*Order TV or Monitor Wall Mount separately. See page 163.

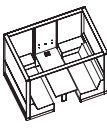
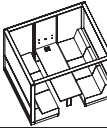
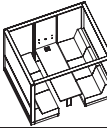
Continued on next page ►

How to specify — Select the Model Number from above. GA MM NO .	1st Option: Select the Frame Paint/Finish Color: P7A Textured Flint PR8 Textured Silver PK7 Textured Designer White . . .	2nd Option: Select the Back and Side Screen Material: CHK Chalk GRS Greystone PEW Pewter . . .	3rd Option: Select the Laminate Finish and Edge for internal Table, Storage and Console Components (if applicable): See page 152 for laminate and edge selections.
---	---	--	--

Example: GA84MMWNO.P71.GRS.LWBEDE.CTU62.AI62.BOX10

All units below are 83"H x 102"W

(See pages 303-303 for COM pricing on 83"H Grades 7-18)

	Description	Model Options	Model Number	Base List Price	Option Upcharges by Grade Selected					
					1	2	3	4	5	6
70"D Media Wall & Consoles		70"D Media Wall*, Uph. Consoles, Power Ready	GA70HMCUNO	\$ 38522	—	—	—	—	—	—
		Table/Media Wall Laminate/Laminate Edge		\$ 0	\$ 217	\$ 428	—	—	—	—
		Frontboard/Backboard Upholstery		\$ 0	\$ 81	\$ 160	\$ 318	\$ 478	\$ 637	
		Seating Upholstery		\$ 0	\$ 195	\$ 387	\$ 775	\$ 1162	\$ 1549	
		Seating Side/Console Upholstery		\$ 0	\$ 125	\$ 249	\$ 500	\$ 748	\$ 998	
		70"D Media Wall*, Lam. Consoles, Power Ready	GA70HMCLNO	\$ 39414	—	—	—	—	—	—
		Table/Media Wall/Console Lam./Lam. Edge		\$ 0	\$ 217	\$ 428	—	—	—	—
		Frontboard/Backboard Upholstery		\$ 0	\$ 81	\$ 160	\$ 318	\$ 478	\$ 637	
		Seating Upholstery		\$ 0	\$ 195	\$ 387	\$ 775	\$ 1162	\$ 1549	
		Seating Side/Console Upholstery		\$ 0	\$ 125	\$ 249	\$ 500	\$ 748	\$ 998	
84"D Media Wall		84"D Media Wall*, Power Ready	GA84HMWNO	\$ 42467	—	—	—	—	—	—
		Table/Media Wall Laminate/Laminate Edge		\$ 0	\$ 26	\$ 49	—	—	—	—
		Frontboard/Backboard Upholstery		\$ 0	\$ 81	\$ 160	\$ 318	\$ 478	\$ 637	
		Seating Upholstery		\$ 0	\$ 279	\$ 558	\$ 1115	\$ 1671	\$ 2228	
		Seating Side Upholstery		\$ 0	\$ 120	\$ 240	\$ 478	\$ 717	\$ 954	

*Order TV or Monitor Wall Mount separately. See page 163.

Continued on next page ►

How to specify — Select the Model Number from above. GA HM NO .	1st Option: Select the Frame Paint/Finish Color: P7A Textured Flint PR8 Textured Silver PK7 Textured Designer White .	2nd Option: Select the Back and Side Screen Material: CHK Chalk GR5 Greystone PEW Pewter .	3rd Option: Select the Laminate Finish and Edge for internal Table, Storage and Console Components (if applicable): See page 152 for laminate and edge selections. .
--	---	--	--

Example: GA84HMWNO.P71.GR5.LWBEDE.CTU62. AI62.BOX10

[illegible]

CLUBHOUSE

◀ Continued from previous page

4th Option:

**Select the Frontboard/
Backboard and Storage
Upholstery**
(if applicable):

See page 153 for upholstery selections.

5th Option:

Select the Seating Upholstery:

See page 153 for upholstery selections.

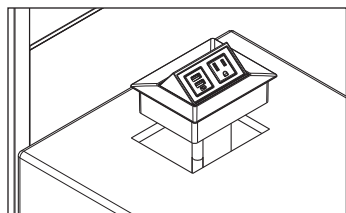
6th Option:

**Select the Seating
Side and Console
Upholstery**
(if applicable):

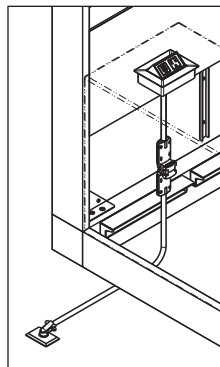
See page 153 for upholstery selections.

CONSOLE AND STORAGE ELECTRICAL

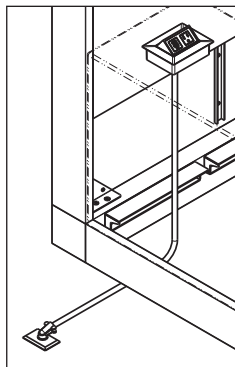
Console and storage Clubhouse units that are “power ready” require electrical module kits to be ordered separately based on local requirements. Select either Standard, Hardwire, or New York standard kits. Consult with your local electrician for the unit that is in compliance



with local and national electrical codes. Verify code requirements before ordering. Chicago requires hardwiring. Exposed power module (shown) consists of one simplex receptacle and one USB hub for powering two devices.



Standard Kit

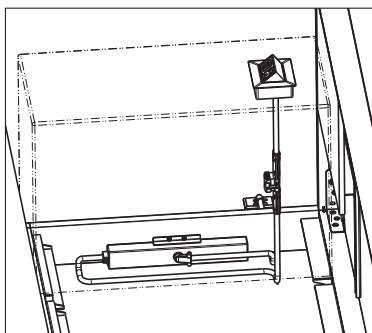
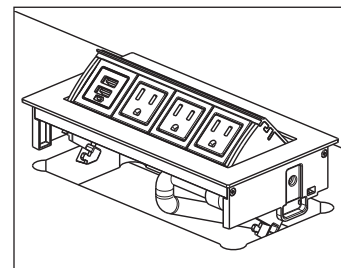
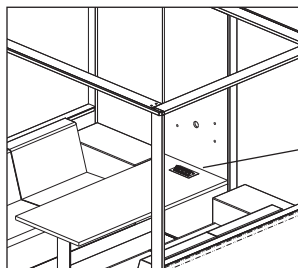


Hardwire Kit

Standard Electrical Kit for Clubhouse “power ready” console or storage units comes with one power module with 72" cord, H-connector, and a 72" sealtight infeed cable. The infeed cable can be connected to a power monument located within the plinth base on the side where the powered console or storage unit is located; or it can be routed under the plinth base to an external power monument as shown above.

Hardwire Electrical Kit for Clubhouse “power ready” console or storage units comes with one power module with a 110" of flex cable. The infeed cable can be connected to a power monument located within the plinth base on the side where the powered console or storage unit is located; or it can be routed under the plinth base to an external power monument as shown above.

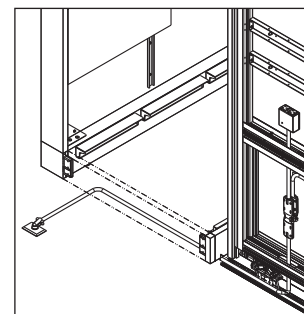
New York Electrical Kit for Clubhouse “power ready” console or storage comes with one power module, H-connector, and cable to New York infeed box which can be attached to the inside surface of plinth base.

**MEDIA WALL ELECTRICAL**

Media Wall Clubhouse units are “power ready” and require electrical module kits to be ordered separately based on local requirements. Select either Standard, Hardwire, or New York Standard kits. Consult with your local electrician for the unit that is in compliance with local and national electrical codes. Verify code requirements before ordering. Chicago requires hardwiring. Exposed power module (shown above) consists of three simplex receptacles and a USB hub for powering two devices.

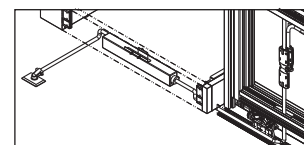
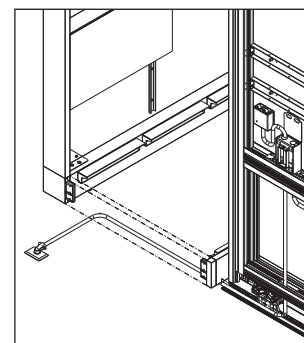
Standard Electrical Kit for Clubhouse “power ready” media wall units comes with one external power module (described above), one internal power module with two simplex outlets to power monitor and accessory, H-connector, and a 72" sealtight infeed cable.

The infeed cable for Standard or Hardwire electrical can be connected to a power monument located within the plinth base on either side of unit; or it can be routed under the plinth base to an external power monument as shown above.



Hardwire Electrical Kit for Clubhouse media wall units comes with one external power module (described above), one internal power module with 72" cord and two simplex outlets to power monitor and accessory, H-connector, and a 72" flex infeed cable.

New York Electrical Kit for Clubhouse media wall units comes with one external power module (described above), one internal power module with 72" cord and two simplex outlets to power monitor and accessory, H-connector, and cable to New York infeed box which can be attached to the inside surface of plinth base (shown at right).



For specification information see page 162.

	Description	Model Number	List Price
	Tilt Wall Mount for 32" to 70" TVs or Monitors 26 1/8"W x 17 3/8"H; -10° -0° Tilt Includes mounting hardware and conforms to VESA-compliant displays. Supports up to 165 lbs.	GATVMB	\$ 594
	Standard Power Module Kit for Media Wall Units, 1 USB-A, 1 USB-C	GAPWRMW	\$ 1061
	Chicago (Hardwire) Power Module Kit for Media Wall Units, 1 USB-A, 1 USB-C	GAPWRMWCH	\$ 1191
	New York Power Module Kit for Media Wall Units, 1 USB-A, 1 USB-C	GAPWRMWNY	\$ 1290
	Table Extension — Specify Paint Color for Metal Tray 24"W x 13 1/4"D x 1 1/8" Thick Glides provide 7" extension toward user.	GATBLEXT	\$ 494

How to specify —
Select the
Model Number
from above.

1st Option:

Paint Colors for Table Extension:

P02 Flint

PR6 Silver

PJW Designer White

G | A | | | | | | | | . | | | |

Examples: GAPWRMWNY GATVMB GATBLEXT.PR6

LAMINATES

GRADE L1 – SOLID

Black	P
Flint	LM16
Loft	LM11
Designer White	LDW1

GRADE L1 – WOODGRAIN

Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LK11
Natural Maple	LWD
NeoWalnut	LNU1
Shaker Cherry	LW7C
Pinnacle	PINC

GRADE L2 – WOODGRAIN

Beigewood	LWBE
Lowell Ash	LLA1
Natural Recon	LNR1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak	LVT1
Fawn Cypress	LFC1
Phantom Ecu	LPE1

EDGE

Beigewood	DE
Black	E4
Bourbon Cherry	H
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Kingswood Walnut	K1
Loft	EV
Lowell Ash	DL
Natural Maple	DD
Natural Recon	NR
NeoWalnut	NU
Phantom Ecu	PE
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Veranda Teak	VT
Pinnacle	PI

PAINT

GRADE P1

Textured Salt	P8Z
Textured Titanium	P8V

GRADE P2

Solar Black	P8X
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NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 348 for more information.

Allsteel Seating Upholstery Selections by Model/Series.

Jetty:Mod

GRADE 1

Apex	APX	•
Centurion	CU	•
Contourett	UR	•
Dapper	DAPR	•
Emphasis	EMP	•
Ensemble	ENSB	•

GRADE 2

Appoint Seating	PNS	•
Blume	BLME	•
Clyde	CLYD	•
Denim Wash	DMNW	•
Haute	HAU	•
Rush	RUSH	•
Spin	SPNN	•
Whisper Vinyl	WP	•

GRADE 3

Cozy	COZY	•
Moxie	SX	•
Parker	PRKR	•
Purl	PURL	•
Quill	QUL	•

GRADE 4

Lucerne w/Supreen™	LUC	•
--------------------	-----	---

GRADE 5

Manner	SMHMMAN	•
--------	---------	---

GRADE 6

Arris	ARR	•
-------	-----	---

GRADE L1

Davenport	DAV	
Florence	FLOR	
Strasburg Leather	STB	

JETTY:MOD

- Available upholstery option

- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

Jetty:Mod supports individual and group activities in cafes, atriums, and walkways while also influencing and directing circulation patterns. Its modern, modular, and can be modified to fit whatever the installation requires.

Jetty:Mod was designed to focus on work geometry and how to properly support you. Making sure to have proper sit depth and posture. There are two different versions or dimensions. The lounge version is 30" wide by 30" deep and you sit 18" off of the floor. This allows for more trust conversations to happen or to relax for the day. The work version is 24" wide by 24" deep and you sit 19.5" off of the floor. This will allow for a more upright position to do active work.



Lounge

18"H x 30"D x 30"W



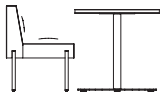
Work

19.5"H x 24"D x 24"W

WORK GEOMETRY

It is important to determine whether the clearances between work mode/lounge mode and table are large enough to allow for an individual's legs to be positioned under the table and yet not too large as to result in awkward upper body positions when using the worksurface.

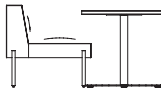
WORK POSTURE & STANDARD HEIGHT TABLE



When specifying the work posture Jetty:Mod it is recommended to pair with standard height tables that provide 9"-10" of leg clearance.

Standard Table Height: 28"-29.75"

LOUNGE POSTURE & CONTINENTAL HEIGHT TABLE



When specifying the lounge posture Jetty:Mod it is recommended to pair with continental height tables that provide 8.5"-10" of leg clearance.

Continental Table Height: 25"-27.75"

MODELS AND OPTIONS

Jetty:Mod is comprised of seating, arms, tables, screens, legs and connectors that allow you to create an array of configurations.

The seating includes Ottomans, Single Seats and Backs, Half-Backs, Serpentine Ottoman and Serpentine Seat and Back units.

Arms include Tailored Arms, Box Arms and Bolster Arm.

Tables are connected or an accessory to the overall configuration. These include Connecting Tables, both full and half, Serpentine Tables, End Caps, Shared Arm, Tablet Table and Coffee Table.

Screens provide privacy in any space. There are 4 different lengths of screens that can be attached to seating and tables.

Legs and connectors coincide with the work or lounge version.

APPLICATIONS

This sofa system supports applications for private offices, work islands, booths, individual workspaces and banquettes.

MATERIALS

All COMs/COLs must be approved for upholsterability. See pages 6-7 for COM ordering instructions.

OPTIONS — SEATING

Description:

Ottoman — Straight or Serpentine

Seat and Back — Straight, Serpentine, Half Back or Corner

FSC Certified Wood:

FSC FSC Certified Wood

Seat Upholstery:

See page 168 for upholstery selections.

Back Upholstery:

See page 168 for upholstery selections.

OPTIONS — ARMS

Description:

Tailored Arms - Left and Right

Box Arms - Left and Right

Bolster Arm

FSC Certified Wood:

FSC FSC Certified Wood

Upholstery:

See page 168 for upholstery selections.

OPTIONS — TABLES

Description:

Connecting Tables - Full, Half, Notched or Serpentine

Accessory Tables - End Caps, Shared Arm or Tablet Table

Tables - Coffee Table

FSC Certified Wood:

FSC FSC Certified Wood

Laminate Table Tops and Skirts:

See page 167 for laminate finishes and codes.

Painted Base:

See page 167 for paint finishes and codes.

OPTIONS — LEGS AND CONNECTORS

Description:

Legs and Connectors - Straight or Serpentine

Painted Legs and Connectors:

See page 167 for paint finishes and codes.

OPTIONS — SCREENS

Description:

24", 36", 30" and 45"

Screen Upholstery:

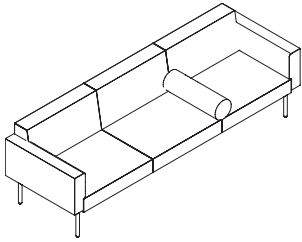
See page 168 for upholstery selections.

OPTIONS — ELECTRICAL

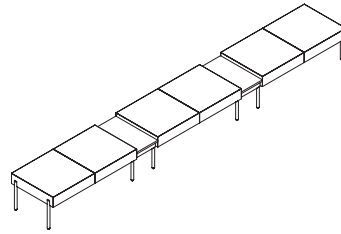
Description:

Electrical can be attached under seats and tables. Electrical includes Miki Undermount, hard wire and corded infeed wire options, and jumper kits that have 3 cord length options. See pages 200-201 for specifications and examples. See page 202 for electrical components.

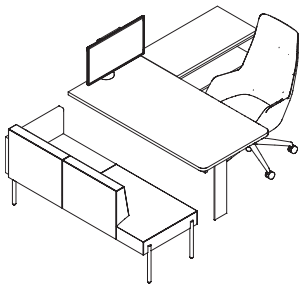
A full gallery of typicals can be found on our website: <https://www.allsteeloffice.com/design-resources/idea-starters>. Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.



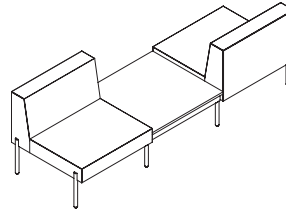
Reception



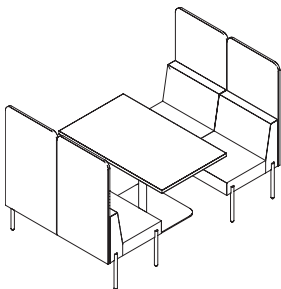
Meeting Overflow



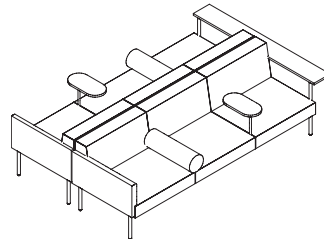
Micro Office



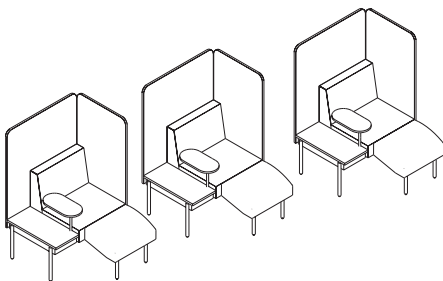
Yin Yang



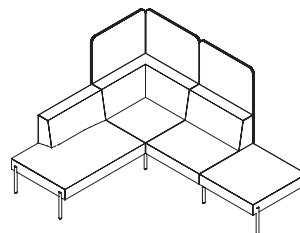
Booth



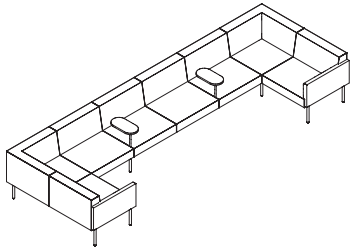
Back-to-Back



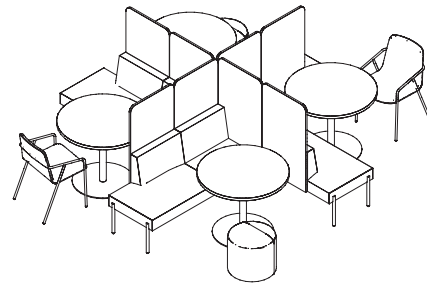
Focus Pod



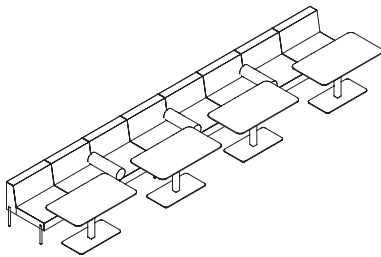
Small Gathering



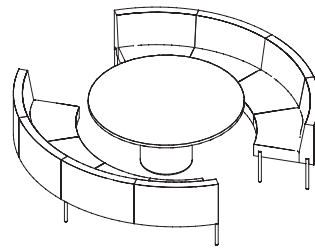
Usable U



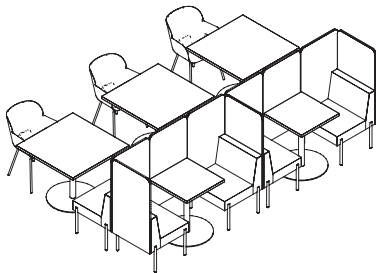
Meeting Pinwheel



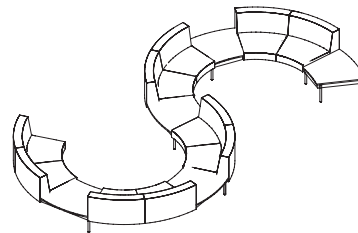
Banquette



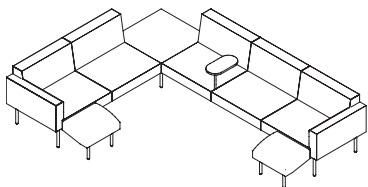
Firepit



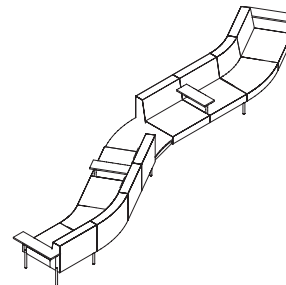
Booth Banquette



Organic



Usable L



Serpentine

***Rule:** Serpentine units need to have a leg at each connection point wherever there is the biggest radius. At the smallest radius, you will need a leg every 2 units. Where there isn't a leg, you can use a serpentine in-line connector.

General Guidelines When Working With Jetty:Mod

SEATING

Corner Units - BPLCS, BPLCM, BPLWCS, BPWCM

- Corner unit is used to make an L-application and should not be used to end a run
- Corner unit needs to be specified with 1-Corner connecting leg and 1-Post leg. (BPLCRPL and BPWCRPL)

Calf Rest - BPLCR

- Calf Rest can only be used with the lounge version of Jetty:Mod
- It is recommended to placed at the front of the sofa unit it is being attached to, and should be placed either to the right or the left of the unit. This will depend on what the application is.
- Calf Rest is attached with 2 brackets to the bottom of the sofa unit, and then comes with 2 post legs that will go at the end to support

Serpentine Units - BPLSWS, BPLSWM, BPLSNS, BPLSNM, BPLSO, BPWSWS, BPWSWM, BPWSNS, BPWSNM, BPWSO

- Serpentine units need to have a leg at each connection point wherever there is the biggest radius. At the smallest radius, you will need a leg every 2 units. Where there isn't a leg, you can use a serpentine in-line connector.

See specifying examples below

What to Specify:

- 4 Serpentine Wide at Back (BPLSWS)
- 4 End Leg with Metal Cover (BPLELC)
- 4 Serpentine In-Line Leg 30 (BPLSIL30)
- 2 Serpentine In-Line Connector 30 (BPSIC30)

What to Specify:

- 4 Serpentine Wide at Back (BPLSNS)
- 4 End Leg with Metal Cover (BPLELC)
- 4 Serpentine In-Line Leg 30 (BPLSIL30)
- 2 Serpentine In-Line Connector 30 (BPSIC30)

What to Specify:

- 2 Serpentine Wide at Back (BPLSWS)
- 2 Single Seat and Back (BPLSS)
- 4 End Leg with Metal Cover (BPLELC)
- 2 Serpentine In-Line Leg 30 (BPLSIL30)
- 2 Serpentine In-Line Leg 15 (BPLSIL15)
- 2 Serpentine In-Line Connector 15 (BPSIC15)

What to Specify:

- 2 Serpentine Wide at Back (BPLSNS)
 - 2 Single Seat and Back (BPLSS)
 - 4 End Leg with Metal Cover (BPLELC)
 - 2 Serpentine In-Line Leg 30 (BPLSIL30)
 - 2 Serpentine In-Line Leg 15 (BPLSIL15)
 - 2 Serpentine In-Line Connector 15 (BPSIC15)
- Note: This can also be done using the work version

What to Specify:

- 4 Serpentine Wide at Back (BPLSWS)
- 1 Serpentine Connecting Table (BPCTO30)
- 4 End Leg with Metal Cover (BPLELC)
- 6 Serpentine In-Line Leg 30 (BPLSIL30)
- 2 Serpentine In-Line Connector 30 (BPSIC30)

What to Specify:

- 4 Serpentine Wide at Back (BPLSNS)
- 1 Serpentine Connecting Table (BPCTO30)
- 4 End Leg with Metal Cover (BPLELC)
- 6 Serpentine In-Line Leg 30 (BPLSIL30)
- 2 Serpentine In-Line Connector 30 (BPSIC30)

What to Specify:

- 2 Serpentine Wide at Back (BPLSNS)
- 2 Single Seat and Back (BPLSS)
- 1 Serpentine Connecting Table (BPCTO30)
- 4 End Leg with Metal Cover (BPLELC)
- 4 Serpentine In-Line Leg 30 (BPLSIL30)
- 2 Serpentine In-Line Connector 15 (BPSIC15)

What to Specify:

- 2 Serpentine Wide at Back (BPLSWS)
- 2 Single Seat and Back (BPLSS)
- 1 Serpentine Connecting Table (BPCTO30)
- 4 End Leg with Metal Cover (BPLELC)
- 4 Serpentine In-Line Leg 30 (BPLSIL30)
- 2 Serpentine In-Line Connector 15 (BPSIC15)

HOW TO SPECIFY JETTY:MOD

EXAMPLE #1

- (3) BPLSS - Lounge Single Seat and Back
- (1) BPLB - Lounge Bolster Arm
- (1) BPLBL - Lounge Box Arm Left
- (1) BPLBR - Lounge Box Arm Right
- (4) BPLEL - Lounge End Leg for Attaching
- (4) BPLSIC - Lounge Straight In-Line Connector

EXAMPLE #2

- (1) BPLSS - Lounge Single Seat and Back
- (1) BPLCR - Lounge Calf Rest
- (1) BPBSCR30 - Lounge Screen 30"
- (1) BPBSCR45 - Lounge Screen 45"
- (1) BPCT15 - Half Connecting Table 15" x 30"
- (1) BPTT - Swivel Tablet
- (4) BPLELC - Lounge End Leg with Metal Cover
- (2) BSSICC - Short In-Line Connector

Note: One pod is specified, multiply by 3 for total

EXAMPLE #3

- (10) BPLSWS - Lounge Serpentine Wide at Back
- (5) BPLCTO30 - Lounge Serpentine Connecting Table
- (4) BPLELC - Lounge End Leg with Metal Cover
- (23) BPLSIL30 - Lounge Serpentine In-Line Leg 30
- (5) BPSIC30 - Serpentine In-line Connector 30

EXAMPLE #4

- (2) BPLSS - Lounge Single Seat and Back
- (1) BPCT30 - Connecting Table 30" x 30"
- (4) BPLELC - Lounge End Leg with Metal Cover
- (4) BPLSIL - Lounge Straight In-Line Leg

EXAMPLE #5

- (6) BPLSS - Lounge Single Seat and Back
- (2) BPLB - Lounge Bolster Arm
- (1) BPLTL - Lounge Tailored Arm Left
- (1) BPLTR - Lounge Tailored Arm Right
- (2) BPTT - Swivel Tablet
- (1) BPTE60 - Lounge End Cap 60"
- (8) BPTEL - Lounge End Leg for Attaching
- (8) BPLSIC - Lounge Straight In-Line Connector

EXAMPLE #6

- (6) BPLSS - Lounge Single Seat and Back
- (1) BPLSWS - Lounge Serpentine Wide at Back
- (1) BPLSNS - Lounge Serpentine Wide at Back
- (1) BPLCTO30 - Lounge Serpentine Connecting Table
- (2) BPTE30 - Lounge End Cap 30"
- (2) BPTS30 - Lounge Shared Arm
- (4) BPTEL - Lounge End Leg for Attaching
- (4) BPLSIC - Lounge Straight In-Line Connector
- (10) BPLSIL30 - Lounge Serpentine In-Line Leg 15
- (2) BPSIC15 - Serpentine In-line Connector 15

ARMS

Tailored Arms - BPLTL, BPLTR, BPWTL, BPWTR

- Tailored Arms can only be used at the end of the run, not in between units

Box Arms - BPLBL, BPLBR, BPWBL, BPWBR

- Box Arms can only be used at the end of the run, not in between units

Bolster Arms - BPLB, BPWB

- Bolster Arms can only be used in between units that have a seat and back. It is recommended to not be used with an ottoman

TABLES

Connecting Tables - BPCT30, BPCT24

- Connecting tables can go in between seating units and at the end of a run
- If a connecting table is in between 2 seat units, it will need 4 in-line legs (BPLSIL or BPWSIL) at each connection point between the units
- If a connecting table is placed at the end of a run, it will need 2 in-line legs (BPLSIL or BPWSIL) and then 2 end legs with a metal cover. You need a point of connection for the connecting tables

Half Connecting Tables - BPCT15, BPCT12

- Half connecting tables can go in between seating units and at the end of a run
- If a half connecting table is in between 2 seat units, it will need 2 in-line legs (BPLSIL or BPWSIL) at 2 of the connection points and the 2 short in-line (BSSICC) connectors at the other 2 connection points
- If a half connecting table is placed at the end of a run, it will need 2 short in-line connectors (BSSICC) and then 2 end legs with a metal cover. You need a point of connection for the half connecting tables

Serpentine Connecting Tables - BPCTO30, BPCTO24

- Serpentine connecting tables can go in between seating units and at the end of a run
- If a serpentine connecting table is in between 2 linear seat units, it will need 4 serpentine in-line legs (BPLSIL15 or BPWSIL15) at each of the connection points
- If a serpentine connecting table is in between 2 serpentine units, it will need 4 serpentine in-line legs (BPLSIL30 or BPWSIL30) at each of the connection points
- If a serpentine connecting table is in between 1 serpentine unit and 1 linear unit, the linear to serpentine will have a different leg compared to the serpentine to serpentine connection. You will need to specify 2 serpentine in-line legs (BPLSIL30 or BPWSIL30) and 2 serpentine in-line legs (BPLSIL15 or BPWSIL15)

Corner Connecting Tables - BPCCT30, BPCCT24

- Corner table is used to make an L-application and should not be used to end a run
- Corner unit needs to be specified with 1-Corner connecting leg and 1-Post leg. (BPLCRPL and BPWCRPL)

Notched Tables - BPNT30, BPNT15, BPNT24, BPNT12

- When pairing legs with notched tables, follow same guidelines that are used for connecting and half connecting tables
- It is recommended that you put a tablet arm within the notches. Items that we do not recommend are bolster arm, arms and the shared arm

End Caps - BPTE30, BPTE60, BPTE24, BPTE48

- End caps should be used at the end of a run, connecting into the end legs for attaching (BPTEL or BPWEL)
- The longer end caps are used to span across two units that are back-to-back

Shared Arms - BPTS30, BPTS24

- Shared arms are recommended to be used in between 2 seat and back units (serpentine or linear)

Swivel Tablet - BPTT

- Swivel tablet can go at the end of the run or in between units (serpentine or linear)

Coffee Table - BPCT2445

- Coffee table should be used on its own as a stand alone coffee table

LEGS, CONNECTORS AND METAL PIECES

You will need to specify two legs or connectors at each connection point. For example, if you have a two-seat sofa, you would need to specify two in-line connectors where the sofa units meet and then four end legs (two at one end and two at the other end of the sofa).

Straight In-Line Connectors - BPLSIC, BPWSIC

- Straight in-line connectors are used to connect 2 linear units together, both seating and tables
- Swivel tablet, bolster arm and shared arm can be inserted into the in-line connectors

End Legs for Attaching - BPTEL, BPWEL

- End legs for attaching are used at the end of a run
- Tailored arms, box arms and tablet arm can be inserted into the end legs at the end of a run

End Legs with Metal Cover - BPLELC, BPWELC

- End legs with the metal cover are used at the end of a run where nothing will be inserted or attached to them

Corner Post Legs - BPLCRPL, BPWCRPL

- Corner post legs are to be used with corner seating and tables
- When corner units are used, 2 corner post legs will need to be specified

Serpentine In-Line Connector - BPSIC15, BPSIC30

- BPSIC15 should be used when connecting a linear unit to a serpentine unit
- BPSIC30 should be used when connecting a serpentine unit to a serpentine unit

Serpentine In-Line Leg - BPLSIL15, BPLSIL30, BPWSIL15, BPWSIL30

- BPLSIL15 and BPWSIL15 should be used when connecting a linear unit to a serpentine unit
- BPLSIL30 and BPWSIL30 should be used when connecting a serpentine unit to a serpentine unit

4 Unit Beam Connector - BP4UC

- The 4 unit beam connector can be used to connect 4 linear units together without having to put a leg in between
- This cannot be used with serpentine units

Short In-Line Connector - BSSICC

- Short in-line connector should be used when connecting a single seat and back unit to a half connecting table, and should be placed in between those units

Coat Hanger - BPCH

- The coat hanger can be placed on the back of seat and back, half back and serpentine units

SCREENS

Screens - BPBSCR30, BPBSCR45, BPBSCR24, BPBSCR36

- The 30" and 45" screens should be paired with the lounge version, and the 24" and 36" should coincide with the work version
- Screens are attached to the bottom of the seat and tables
- Screens can go on the back and sides of seating units. Screens can be attached to the back of the tables, but cannot attach to the sides of them.
- They cannot be used in between units

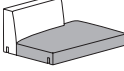
Description		Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
					2	3	4	5	6	7	8	
Jetty:Mod Lounge												
	Single Seat and Back Single Upholstery	BPLSS	\$ 2118	Upholstery	\$ 65	\$ 129	\$ 194	\$ 279	\$ 367	\$ 451	\$ 536	
	Corner Single Upholstery	BPLCS	\$ 2569	Upholstery	\$ 94	\$ 186	\$ 277	\$ 399	\$ 522	\$ 643	\$ 766	
	Left Half Back Single Upholstery	BPLLS	\$ 2722	Upholstery	\$ 75	\$ 149	\$ 223	\$ 319	\$ 418	\$ 515	\$ 614	
	Right Half Back Single Upholstery	BPLRS	\$ 2722	Upholstery	\$ 75	\$ 149	\$ 223	\$ 319	\$ 418	\$ 515	\$ 614	
	Serpentine Wide at Back Single Upholstery	BPLSWS	\$ 2420	Upholstery	\$ 65	\$ 129	\$ 194	\$ 279	\$ 367	\$ 451	\$ 536	
	Serpentine Narrow at Back Single Upholstery	BPLSNS	\$ 2420	Upholstery	\$ 65	\$ 129	\$ 194	\$ 279	\$ 367	\$ 451	\$ 536	

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Upholstery: See Allsteel Upholstery matrix on page 168.
B P L .	F S C .	

Example: BPLSS.FSC.PURL05

Model Number			Overall						Seat			Back	
	Ship Weight	Cubes	COM Yardage*	Height	Width	Depth	Height	Width	Depth	Height	Width	Top Depth	Bottom Depth
BPLSS	41	14.5	3.4	18½"	30"	30"	7"	30"	21½"	18½"	30"	3.42"	7.69"
BPLCS	57	14.5	4.8	18½"	30"	30"	7"	21½"	21½"	18½"	30"	3.42"	7.69"
BPLLS	53	20	3.9	18½"	45"	30"	7"	45"	21½"	18½"	30"	3.42"	7.69"
BPLRS	53	20	3.9	18½"	45"	30"	7"	45"	21½"	18½"	30"	3.42"	7.69"
BPLSWS	42	15.2	3.4	18½"	Back: 35½" Front: 20"	30"	7"	Back: 35½" Front: 20"	21½"	18½"	35½"	3.42"	7.69"
BPLSNS	42	15.2	3.5	18½"	Back: 20" Front: 35½"	30"	7"	Back: 20" Front: 35½"	21½"	18½"	20"	3.42"	7.69"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

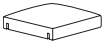
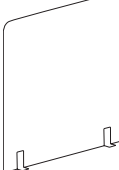
Description		Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
					2	3	4	5	6	7	8	
Jetty:Mod Lounge												
	Single Seat and Back	BPLSM	\$ 2268	Seat	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	
	Multi Upholstery			Back	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Corner	BPLCM	\$ 2873	Seat	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	
	Multi Upholstery			Back	\$ 68	\$ 134	\$ 200	\$ 289	\$ 376	\$ 463	\$ 552	
	Left Half Back	BPLLM	\$ 2909	Seat	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Multi Upholstery			Back	\$ 40	\$ 78	\$ 117	\$ 168	\$ 220	\$ 271	\$ 322	
	Right Half Back	BPLRM	\$ 2909	Seat	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Multi Upholstery			Back	\$ 40	\$ 78	\$ 117	\$ 168	\$ 220	\$ 271	\$ 322	
	Serpentine Wide at Back	BPLSWM	\$ 2607	Seat	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	
	Multi Upholstery			Back	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Serpentine Narrow at Back	BPLSNM	\$ 2607	Seat	\$ 33	\$ 63	\$ 95	\$ 137	\$ 177	\$ 220	\$ 263	
	Multi Upholstery			Back	\$ 34	\$ 68	\$ 100	\$ 146	\$ 189	\$ 232	\$ 277	

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Seat Upholstery: See Allsteel Upholstery matrix on page 168.	3rd Option: Select the Back Upholstery: See Allsteel Upholstery matrix on page 168.
B P L .	F S C .	.	.

Example: BPLSM.FSC.BLME03.BLME09

Model Number	Overall					Seat					Back			
	Ship Weight	Cubes	Height	Width	Depth	COM Yardage	Height	Width	Depth	COM Yardage	Height	Width	Top Depth	Bottom Depth
BPLSM	41	14.5	18½"	30"	30"	1.1	7"	30"	21½"	1.7	18½"	30"	3.42"	7.69"
BPLCM	57	14.5	18½"	30"	30"	1.1	7"	21½"	21½"	3.0	18½"	30"	3.42"	7.69"
BPLLM	53	20	18½"	45"	30"	1.7	7"	45"	21½"	1.7	18½"	30"	3.42"	7.69"
BPLRM	53	20	18½"	45"	30"	1.9	7"	45"	21½"	1.7	18½"	30"	3.42"	7.69"
BPLSWM	42	15.2	18½"	Back: 35½" Front: 20"	30"	1.1	7"	Back: 35½" Front: 20"	21½"	1.7	18½"	35½"	3.42"	7.69"
BPLSNM	42	15.2	18½"	Back: 20" Front: 35½"	30"	1.4	7"	Back: 20" Front: 35½"	21½"	1.5	18½"	20"	3.42"	7.69"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description		Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge								P2 Paint
					2	3	4	5	6	7	8		
Jetty:Mod Lounge													
	Ottoman	BPLO	\$ 1663	Upholstery	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	N/A	
	Serpentine Ottoman	BPLSO	\$ 1889	Upholstery	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	N/A	
	Tailored Arm Left	BPLTL	\$ 908	Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	N/A	
	Tailored Arm Right	BPLTR	\$ 908	Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	N/A	
	Box Arm Left	BPLBL	\$ 1059	Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	N/A	
	Box Arm Right	BPLBR	\$ 1059	Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	N/A	
	Bolster Arm	BPLB	\$ 834	Upholstery	\$ 20	\$ 38	\$ 57	\$ 82	\$ 106	\$ 129	\$ 154	N/A	
	Screen 30"	BPBSCR30	\$ 1324	Upholstery	\$ 62	\$ 123	\$ 185	\$ 265	\$ 345	\$ 425	\$ 506	N/A	
	Screen 45"	BPBSCR45	\$ 1474	Upholstery	\$ 62	\$ 123	\$ 185	\$ 265	\$ 345	\$ 425	\$ 506	N/A	
	Calf Rest	BPLCR	\$ 1211	Upholstery	\$ 21	\$ 43	\$ 62	\$ 89	\$ 116	\$ 142	\$ 169	\$ 95	

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:
FSC Select for FSC
Certified Wood

2nd Option:

**Select the
Upholstery:**
See Allsteel Upholstery
matrix on page 168.

3rd Option:

**Select the Paint
Finish (if applicable):**
See Paint Finishes on
page 167.

B | P | | | | | | .

F | S | C | .

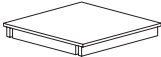
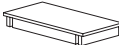
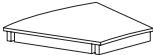
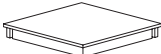
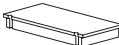
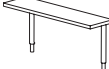
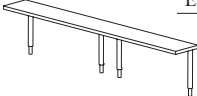
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Example: BPLBR.FSC.PURL03

Model Number	Ship Weight	Cubes	COM Yardage*	Height	Width	Depth
BPLO	32	4.9	2.2	7"	30"	30"
BPLSO	32	6	2.2	7"	Back: 35½" Front: 20"	30"
BPLTL	12	2.9	1.3	13¾"	30"	2¼"
BPLTR	12	2.9	1.3	13¾"	30"	2¼"
BPLBL	17	2.9	1.5	13¾"	30"	4¼"
BPLBR	17	2.9	1.5	13¾"	30"	4¼"
BPLB	6	1.5	1	7"	22½"	
BPBSCR30	20	5	3.3	41"	30"	1"
BPBSCR45	28	7.4	3.3	41"	45"	1"
BPLCR	12	1.6	1.2	14⅞"	20"	15"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description	Model Number <i>Add options below</i>	Base Price	Upcharge List Price — Add to Base Price		
			L2	P2 Paint	
Jetty:Mod Lounge					
	Connecting Table 30" x 30"	BPCT30	\$ 1438	\$ 0	N/A
	Half Connecting Table 15" x 30"	BPCT15	\$ 1135	\$ 0	N/A
	Serpentine Connecting Table	BPCTO30	\$ 1588	\$ 0	N/A
	Corner Connecting Table	BPCCT30	\$ 1438	\$ 0	N/A
	Notched Connecting Table 30" x 30"	BPNT30	\$ 1513	\$ 0	N/A
	Notched Half Connecting Table 15" x 30"	BPNT15	\$ 1211	\$ 0	N/A
	End Cap 30"	BPTE30	\$ 870	\$ 35	\$ 69
	End Cap 60"	BPTE60	\$ 1022	\$ 42	\$ 82
	Shared Arm	BPTS30	\$ 870	\$ 35	\$ 69

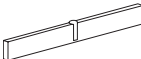
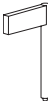
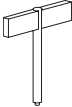
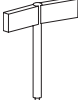
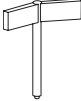
How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Top Laminate: See page 167 for options.	3rd Option: Select the Top Edge Band: See page 167 for options.	4th Option: Select the Skirt Laminate (if applicable): See page 167 for options. The skirt will come with a matching edgeband.	5th Option: Select the Paint Finish (if applicable): See Paint Finishes on page 167.
B P .	F S C .	.	.	.	.

Examples: BPCT30.FSC.LDW1.DW.LDW1

BPTE30.FSC.LDW1.DW.P8X

Model Number	Ship Weight	Cubes	COM Yardage*	Height	Width	Overall Depth
BPCT30	49	4.1	N/A	3.481"	30"	30"
BPCT15	32	2.2	N/A	3.481"	15"	30"
BPCTO30	48	5	N/A	3.481"	Back: 35½" Front: 20"	30"
BPCCT30	49	4.1	N/A	3.481"	30"	30"
BPNT30	49	4.1	N/A	3.481"	30"	30"
BPNT15	32	2.2	N/A	3.481"	15"	30"
BPTE30	20	0.8	N/A	12.981"	8"	30½"
BPTE60	26	1.5	N/A	12.981"	8"	60¼"
BPTS30	18	0.6	N/A	12.981"	8"	27.62"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description		Model Number <i>Add options below</i>	Base Price	P2 Paint Upcharge
Jetty:Mod Lounge				
	Straight In-Line Connector *Only comes in Solar Black	BPLSIC	\$ 115	N/A
	End Leg for Attaching	BPLEL	\$ 129	\$ 12
	End Leg with Metal Cover *Metal Cover matches chosen paint color	BPLELC	\$ 137	\$ 12
	Corner Post Leg	BPLCRPL	\$ 146	\$ 13
	Straight In-Line Leg	BPLSIL	\$ 137	\$ 12
	Connecting Post Leg	BPLCPL	\$ 146	\$ 13
	Single Post Leg	BPLSPL	\$ 115	\$ 11
	Serpentine In-Line Leg 15	BPLSIL15	\$ 160	\$ 14
	Serpentine In-Line Leg 30	BPLSIL30	\$ 160	\$ 14
	4 Unit Beam Connector *Only comes in Solar Black (P8X)	BP4UC	\$ 725	N/A

JETTY:MOD

How to specify —

Select the
Model Number
from above.

1st Option:

Select the
Paint Finish
(if applicable):

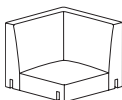
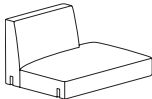
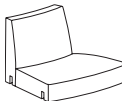
See Paint Finishes on
page 167.

B	P	L						.			
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Example: BPLCPL.P8X

Model Number	Overall						
	Ship Weight	Cubes	COM Yardage*	Height	Width	Depth	Leg Diameter
BPLSIC	4	1.7	N/A	2½"	25½"	1"	1½"
BPLEL	3	1.2	N/A	12½"	8.062"	1"	1½"
BPLELC	3	1.2	N/A	12½"	8.062"	1"	1½"
BPLCRPL	3	0.8	N/A	9¾"	8¾"	8¾"	1½"
BPLSIL	3	1.2	N/A	12½"	30"	1"	1½"
BPLCPL	3	0.5	N/A	3.481"	12"	30"	1½"
BPLSPL	2	0.5	N/A	9¾"	3"	3"	1½"
BPLSIL15	3	0.4	N/A	12½"	12"	1"	1½"
BPLSIL30	3	0.4	N/A	12½"	12"	1"	1½"
BP4UC	23	0.2	N/A	2½"	104"	1.13"	

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

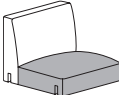
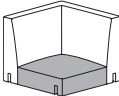
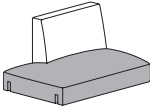
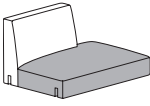
Description		Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
					2	3	4	5	6	7	8	
Jetty:Mod Work												
	Single Seat and Back Single Upholstery	BPWSS	\$ 1889	Upholstery	\$ 62	\$ 123	\$ 185	\$ 265	\$ 345	\$ 425	\$ 506	
	Corner Single Upholstery	BPWCS	\$ 2420	Upholstery	\$ 86	\$ 171	\$ 255	\$ 368	\$ 480	\$ 592	\$ 705	
	Left Half Back Single Upholstery	BPWLS	\$ 2420	Upholstery	\$ 71	\$ 140	\$ 211	\$ 304	\$ 397	\$ 489	\$ 583	
	Right Half Back Single Upholstery	BPWRS	\$ 2420	Upholstery	\$ 71	\$ 140	\$ 211	\$ 304	\$ 397	\$ 489	\$ 583	
	Serpentine Wide at Back Single Upholstery	BPWSWS	\$ 2192	Upholstery	\$ 63	\$ 126	\$ 189	\$ 272	\$ 355	\$ 438	\$ 522	
	Serpentine Narrow at Back Single Upholstery	BPWSNS	\$ 2192	Upholstery	\$ 63	\$ 126	\$ 189	\$ 272	\$ 355	\$ 438	\$ 522	

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Upholstery: See Allsteel Upholstery matrix on page 168.
B P W .	F S C .	

Example: BPWSS.FSC.BLME14

Model Number				Overall				Seat			Back		
	Ship Weight	Cubes	COM Yardage*	Height	Width	Depth	Height	Width	Depth	Height	Width	Top Depth	Bottom Depth
BPWSS	30	12.3	3.2	18"	24"	24"	7"	24"	17½"	18½"	24"	1.418"	5.689"
BPWCS	46	12.3	2.9	18"	24"	24"	7"	17½"	17½"	18½"	24"	1.418"	5.689"
BPWLS	42	15.2	3.7	18"	36"	24"	7"	36"	17½"	18½"	23¾"	1.418"	5.689"
BPWRS	42	15.2	3.7	18"	36"	24"	7"	36"	17½"	18½"	23¾"	1.418"	5.689"
BPWSWS	31	15.2	3.3	18"	Back: 32¾" Front: 19.7"	25½"	7"	Back: 32¾" Front: 19.7"	17½"	18½"	32¾"	1.418"	5.689"
BPWSNS	31	15.2	3.3	18"	Back: 22¾" Front: 32¾"	25½"	7"	Back: 22¾" Front: 32¾"	17½"	18½"	22¾"	1.418"	5.689"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description		Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
					2	3	4	5	6	7	8	
Jetty:Mod Work												
	Single Seat and Back	BPWSM	\$ 2042	Seat	\$ 30	\$ 57	\$ 85	\$ 121	\$ 159	\$ 194	\$ 230	
	Multi Upholstery			Back	\$ 34	\$ 68	\$ 100	\$ 146	\$ 189	\$ 232	\$ 277	
	Corner	BPWCM	\$ 2722	Seat	\$ 24	\$ 49	\$ 73	\$ 106	\$ 137	\$ 168	\$ 200	
	Multi Upholstery			Back	\$ 63	\$ 126	\$ 189	\$ 272	\$ 355	\$ 438	\$ 522	
	Left Half Back	BPWLM	\$ 2607	Seat	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Multi Upholstery			Back	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Right Half Back	BPWRM	\$ 2607	Seat	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Multi Upholstery			Back	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Serpentine Wide at Back	BPWSWM	\$ 2381	Seat	\$ 30	\$ 57	\$ 85	\$ 121	\$ 159	\$ 194	\$ 230	
	Multi Upholstery			Back	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	
	Serpentine Narrow at Back	BPWSNM	\$ 2381	Seat	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	
	Multi Upholstery			Back	\$ 34	\$ 68	\$ 100	\$ 146	\$ 189	\$ 232	\$ 277	

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Seat Upholstery: See Allsteel Upholstery matrix on page 168.	3rd Option: Select the Back Upholstery: See Allsteel Upholstery matrix on page 168.
B P W .	F S C .	.	.

Example: BPWSM.FSC.WP20.WP40

Model Number	Overall					Seat					Back			
	Ship Weight	Cubes	Height	Width	Depth	COM Yardage	Height	Width	Depth	COM Yardage	Height	Width	Top Depth	Bottom Depth
BPWSM	30	12.3	18½"	24"	24"	1.1	7"	24"	17½"	1.4	18½"	24"	1.418"	5.689"
BPWCM	46	12.3	18½"	24"	24"	1.1	7"	17½"	17½"	2.2	18½"	24"	1.418"	5.689"
BPWLM	42	15.2	18½"	36"	24"	1.7	7"	36"	17½"	1.4	18½"	23¾"	1.418"	5.689"
BPWRM	42	15.2	18½"	36"	24"	1.7	7"	36"	17½"	1.4	18½"	23¾"	1.418"	5.689"
BPWSWM	31	15.2	18½"	Back: 32¾" Front: 19.7"	25½"	1.1	7"	Back: 32¾" Front: 19.7"	17½"	1.4	18½"	32¾"	1.418"	5.689"
BPWSNM	31	15.2	18½"	Back: 22¾" Front: 32¾"	25½"	1.1	7"	Back: 22¾" Front: 32¾"	17½"	1.4	18½"	22¾"	1.418"	5.689"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

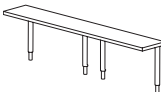
Description		Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
					2	3	4	5	6	7	8	
Jetty:Mod Work												
	Ottoman	BPWO	\$ 1513	Upholstery	\$ 38	\$ 75	\$ 112	\$ 161	\$ 210	\$ 258	\$ 307	
	Serpentine Ottoman	BPWSO	\$ 1663	Upholstery	\$ 40	\$ 78	\$ 117	\$ 168	\$ 220	\$ 271	\$ 322	
	Tailored Arm Left	BPWTL	\$ 834	Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	
	Tailored Arm Right	BPWTR	\$ 834	Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	
	Box Arm Left	BPWBL	\$ 983	Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	
	Box Arm Right	BPWBR	\$ 983	Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	
	Bolster Arm	BPWB	\$ 758	Upholstery	\$ 20	\$ 38	\$ 57	\$ 82	\$ 106	\$ 129	\$ 154	
	Screen 24"	BPBSCR24	\$ 1248	Upholstery	\$ 62	\$ 123	\$ 185	\$ 265	\$ 345	\$ 425	\$ 506	
	Screen 36"	BPBSCR36	\$ 1398	Upholstery	\$ 62	\$ 123	\$ 185	\$ 265	\$ 345	\$ 425	\$ 506	

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Upholstery: See Allsteel Upholstery matrix on page 168.
B P .	F S C .	.

Example: BPWBR.FSC.WP20

Model Number	Ship Weight	Cubes	COM Yardage*	Height	Width	Depth
BPWO	21	4.9	1.9	7"	24"	24"
BPWSO	21	6	2	7"	Back: 32½" Front: 19.7"	24"
BPWTL	11	2.9	1.3	13¾"	24"	2¼"
BPWTR	11	2.9	1.3	13¾"	24"	2¼"
BPWBL	14	2.9	1.4	13¾"	24"	4¼"
BPWBR	14	2.9	1.4	13¾"	24"	4¼"
BPWB	6	1.5	1	7"	18½"	
BPBSCR24	17	5	1.8	41"	24"	1"
BPBSCR36	23	6	3.3	41"	36"	1"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description	Model Number <i>Add options below</i>	Base Price	Upcharge List Price — Add to Base Price		
			L2	P2 Paint	
Jetty:Mod Work					
	Connecting Table 24" x 24"	BPCT24	\$ 1285	\$ 0	N/A
	Half Connecting Table 12" x 24"	BPCT12	\$ 983	\$ 0	N/A
	Serpentine Connecting Table	BPCTO24	\$ 1438	\$ 0	N/A
	Corner Connecting Table	BPCCT24	\$ 1285	\$ 0	N/A
	Notched Connecting Table 24" x 24"	BPNT24	\$ 1362	\$ 0	N/A
	Notched Half Connecting Table 12" x 24"	BPNT12	\$ 1059	\$ 0	N/A
	End Cap 24"	BPTE24	\$ 795	\$ 32	\$ 63
	End Cap 48"	BPTE48	\$ 946	\$ 38	\$ 75
	Shared Arm	BPTS24	\$ 795	\$ 32	\$ 63

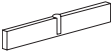
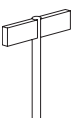
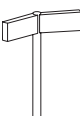
How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Top Laminate: See page 167 for options.	3rd Option: Select the Top Edge Band: See page 167 for options.	4th Option: Select the Skirt Laminate (if applicable): See page 167 for options. The skirt will come with a matching edgeband.	5th Option: Select the Paint Finish (if applicable): See Paint Finishes on page 167.
B P .	F S C .	.	.	.	.

Examples: BPCT24.FSC.LDW1.DW.LDW1

BPTE48.FSC.LDW1.DW.P8X

Model Number	Ship Weight	Cubes	COM Yardage*	Height	Width	Overall Depth
BPCT24	37	2.7	N/A	3.481"	24"	24"
BPCT12	25	1.5	N/A	3.481"	12"	24"
BPCTO24	41	3.8	N/A	3.481"	Back: 32.423" Front: 20"	24"
BPCCT24	37	2.7	N/A	3.481"	24"	24"
BPNT24	37	2.7	N/A	3.481"	24"	24"
BPNT12	25	1.5	N/A	3.481"	12"	24"
BPTE24	19	0.7	N/A	12.981"	8"	24 1/8"
BPTE48	23 1/2	1.2	N/A	12.981"	8"	48 1/4"
BPTS24	16	0.4	N/A	12.981"	6"	21.62"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description		Model Number <i>Add options below</i>	Base Price	P2 Paint Upcharge
Jetty:Mod Work				
	Straight In-Line Connector *Only comes in Solar Black	BPWSIC	\$ 91	N/A
	End Leg for Attaching	BPWEL	\$ 107	\$ 10
	End Leg with Metal Cover *Metal Cover matches chosen paint color	BPWELC	\$ 115	\$ 11
	Corner Post Leg	BPWCRPL	\$ 122	\$ 11
	Straight In-Line Leg	BPWSIL	\$ 115	\$ 11
	Connecting Post Leg	BPWCPL	\$ 122	\$ 11
	Single Post Leg	BPWSPL	\$ 91	\$ 9
	Serpentine In-Line Leg 15 15 degree turn	BPWSIL15	\$ 137	\$ 12
	Serpentine In-Line Leg 30 30 degree turn	BPWSIL30	\$ 137	\$ 12

How to specify —

Select the
Model Number
from above.

1st Option:

Select the
Paint Finish
(if applicable):

See Paint Finishes on
page [167](#).

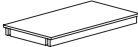
B | P | L | | | | | .

| | | |

Example: BPWSIL.P8V

Model Number	Overall						
	Ship Weight	Cubes	COM Yardage*	Height	Width	Depth	Leg Diameter
BPWSIC	3	1.7	N/A	2½"	19½"	1"	
BPWEL	3	1.2	N/A	13.953"	6.346"	1"	1⅝"
BPWELC	3	1.2	N/A	14"	6.346"	1"	1⅝"
BPWCRPL	3	0.8	N/A	11⅝"	8⅞"	8⅞"	1⅝"
BPWSIL	3	1.2	N/A	13⅞"	12"	1"	1⅝"
BPWCPL	3	0.5	N/A	11⅝"	7½"	3"	1⅝"
BPWSPL	3	0.5	N/A	11⅝"	3"	3"	1⅝"
BPWSIL15	3	0.4	N/A	13⅞"	12"	1"	1⅝"
BPWSIL30	3	0.4	N/A	13⅞"	12"	1"	1⅝"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Description	Model Number <i>Add options below</i>	Base Price	Upcharge List Price — Add to Base Price		
			L2	P2 Paint	
Jetty:Mod Lounge and Work (Used Across Both)					
	Swivel Tablet	BPTT	\$ 643	\$ 25	\$ 51
	Coffee Table 24" x 45"	BPCT2445	\$ 1814	\$ 0	N/A
	Coat Hanger	BPCH	\$ 379	N/A	\$ 31
	Short In-Line Connector *Only comes in Solar Black (P8X)	BSSICC	\$ 85	N/A	N/A
	Serpentine In-Line Connector 15 *Only comes in Solar Black (P8X) *15 degree turn	BPSIC15	\$ 122	N/A	N/A
	Serpentine In-Line Connector 30 *Only comes in Solar Black (P8X) *30 degree turn	BPSIC30	\$ 122	N/A	N/A

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Top Laminate: See page 167 for options.	3rd Option: Select the Top Edge Band: See page 167 for options.	4th Option: Select the Skirt Laminate (if applicable): See page 167 for options. The skirt will come with a matching edgeband.	5th Option: Select the Paint Finish (if applicable): See Paint Finishes on page 167.
B P .	F S C .	.	.	.	.

Example: BPCH.P8Z

Model Number	Ship Weight	Cubes	COM Yardage*	Height	Width	Overall Depth
BPTT	14	0.5	N/A	15.93"	16"	8"
BPCT2445	58	5.2	N/A	3.481"	45"	24"
BPCH	4	0.6	N/A	36.688"	4.53"	1½"
BSSICC	2	0.2	N/A	2½"	12"	1"
BPSIC15	3	0.2	N/A	2½"	12"	1"
BPSIC30	3	0.2	N/A	2½"	12"	1"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Jetty:Mod electrical will be attached to the underside of the sofa. Electrical includes the Triplex system that has jumper kits, corded infeed, hardwire infeed and H-Connectors. Jumper kits, corded infeed and hardwire infeed are available at various lengths to support an array of configurations. Miki undermount units plugged into the Triplex system and placed at the front of the sofa. The Miki undermount power module has 1 simplex and 2 USB outlets.

It's the customer's responsibility to ensure that installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply meets all local and national electrical codes.

GUIDELINES WHEN WORKING WITH ELECTRICAL FOR JETTY:MOD

Miki Undermount - APWRMOD1UWM (*De-emphasized*)

- The Miki undermount consists of 1 simplex and 2 USB outlets
- Miki undermount power modules can be placed at the front of seat and table units. It cannot be placed where there is a support leg.
- 72" corded Miki undermount power modules can be specified on their own if the Jetty:Mod layout is placed along a wall with building power close enough to reach or within proximity of floor outlets.
- Miki can also be paired with the Triplex system to route a series of electrical components for larger Jetty:Mod configurations and/or if a hardwired in-feed is required/ desired.

Triplex Circuit 1 Jumper Kit - ATPKIT48, ATPKIT60, ATPKIT72

- Triplex Jumper Kits include 4-Trac Triplex Raceway available in lengths of 48", 60" and 72", conduit clamps and Triplex receptacle mounting bracket
- It is recommended to position the jumpers in the middle of the seat or table units that the electrical is going under

Triplex Circuit 2 Jumper Kit - ATPKIT482, ATPKIT602, ATPKIT722

- Triplex Jumper Kits include 4-Trac Triplex Raceway available in lengths of 48", 60" and 72", conduit clamps and Triplex receptacle mounting bracket
- It is recommended to position the jumpers in the middle of the seat or table units that the electrical is going under

Triplex Corded Infeed - ATPCIF48, ATPCIF72

- Triplex Corded Infeed includes a straight corded infeed with a straight 15 amp plug that is available in 48" and 72". Also available is an H-Connector with a mounting bracket.

Triplex Hardwire Infeed - ATPHWIF72

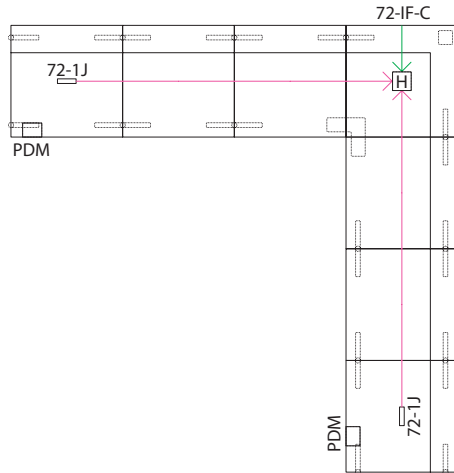
- Triplex Hardwire Infeed includes a straight hardwire infeed that is available in 72" and an H-Connector

Triplex H-Connector - ATPSPLIT

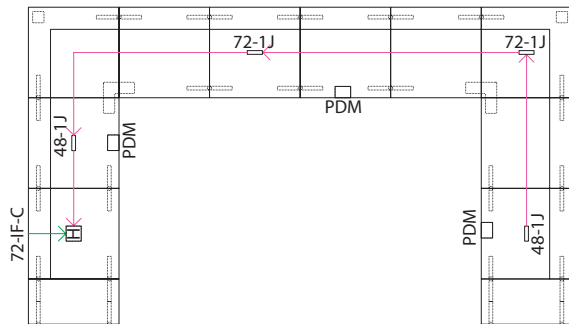
- H-Connectors are used to connector jumpers that will go in different directions whether that's a 90 degree turn or serpentine configurations

ELECTRICAL EXAMPLE 1 — L-SHAPE

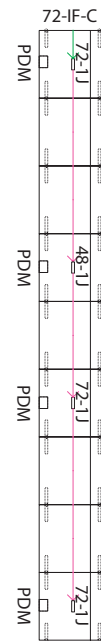
- ATPCIF48 – 48” Triplex Corded Infeed (1)
- ATPKIT48 – 48” Triplex Circuit 1 Jumper Kit (2)
- APWRMOD1UWM – Miki Undermount (2)
(De-emphasized)

**ELECTRICAL EXAMPLE 2 — U-SHAPE**

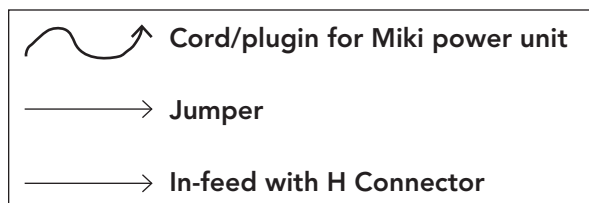
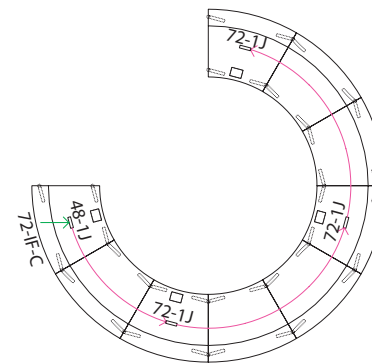
- ATPCIF72 – 72” Triplex Corded Infeed (1)
- ATPKIT72 – 72” Triplex Circuit 1 Jumper Kit (2)
- APWRMOD1UWM – Miki Undermount (3)
(De-emphasized)

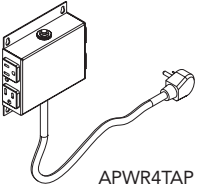
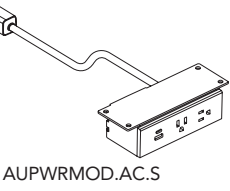
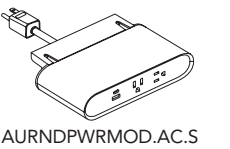
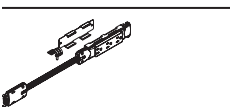
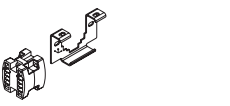
**ELECTRICAL EXAMPLE 3 — LINEAR**

- ATPCIF48 – 48” Triplex Corded Infeed (1)
- ATPKIT60 – 60” Triplex Circuit 1 Jumper Kit (1)
- ATPKIT72 – 72” Triplex Circuit 1 Jumper Kit (1)
- APWRMOD1UWM – Miki Undermount (3)
(De-emphasized)

**ELECTRICAL EXAMPLE 4 — SERPENTINE**

- ATPCIF72 – 72” Triplex Corded Infeed (1)
- ATPKIT72 – 72” Triplex Circuit 1 Jumper Kit (2)
- APWRMOD1UWM – Miki Undermount (3)
(De-emphasized)



Description	Model Number <i>Add options below</i>	Base Price
Jetty:Mod Electrical		
 APWR4TAP	Power/Data Module — Under Worksurface, Quad Tap 7"W x 12"D x 3"H APWR4TAP • 4 receptacles • 10' Straight cord only, no specification needed. • Available in Black only, no specification needed. • <i>Example: APWR4TAP</i>	\$ 475
 AUPWRMOD.AC.S	Power Module — Under Worksurface, Rectangular 7½"W x 9¼"D x 5½"H AUPWRMOD • 2 receptacles, 1 USB-A, & 1 USB-C (AC) • Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord. • Available in Snow (SNW), Storm (STRM), & Black (BLK). • <i>Example: AUPWRMOD.AC.S.BLK</i>	\$ 849
 AURNDPWRMOD.AC.S	Power Module — Under Worksurface, Round 8¼"W x 16"D x 4½"H AURNDPWRMOD • 2 receptacles, 1 USB-A, & 1 USB-C (AC) • 9' Straight cord only (S). • Available in Snow (SNW), Storm (STRM), & Black (BLK). • <i>Example: AURNDPWRMOD.AC.S.BLK</i>	\$ 742
	Triplex Circuit 1 Jumper Kit 48" ATPKIT48	\$ 167
	Triplex Circuit 1 Jumper Kit 60" ATPKIT60	\$ 182
	Triplex Circuit 1 Jumper Kit 72" ATPKIT72	\$ 198
	Triplex Circuit 2 Jumper Kit 48" ATPKIT482	\$ 167
	Triplex Circuit 2 Jumper Kit 60" ATPKIT602	\$ 182
	Triplex Circuit 2 Jumper Kit 72" ATPKIT722	\$ 198
	Triplex Corded Infeed 48" ATPCIF48	\$ 228
	Triplex Corded Infeed 72" ATPCIF72	\$ 258
	Triplex Hardwire Corded Infeed 72" ATPHWIF72	\$ 198
	Triplex H-Connector ATPSPLIT	\$ 38

How to specify —
Select the Model Number from above.

1st Option:

Ports

(Final port option if applicable):

- AC** USB-A+C
QA Wireless Charging with 1 USB-A port (+\$199)

2nd Option:

Cord Type

(Power Module cord type if applicable):

- S** Straight Cord
B Braided Chevron Fog & Storm Cord (+\$57)
I Interlink Cord (+\$34)
H Hardwire Cord (+\$80)
Q Coiled Cord

3rd Option:

Color Option
(if applicable):

- SNW** Snow
STRM Storm
BLK Black
DWT White
DGY Gray

Example: AUPWRMOD.AC.S.SNW

[S] Shippable by small-package carrier.

Social Collaborative Standard Upholstery Selections by Model/Series, for all other seating see page [13](#).

Parallel

LEATHER L1

Allsteel Leather	WTH	•
Florence Leather	FLOR	•

GRADE 1

Apex	APX	
Centurion	CU	
Contourett	UR	•
Dapper	DAPR	•

GRADE 2

Appoint Seating	PNS	
Blume	BLME	•
Clyde	CLYD	•
Denim Wash	DMNW	•
Rush	RUSH	•
Spin Seating	SPNN	•
Whisper Vinyl	WP	•

GRADE 3

Moxie	SX	•
Purl	PURL	•
Quill	QUL	•

GRADE 5

Manner	SMHMMAN	•
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GRADE 6

Arris	ARR	•
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≠ Upholstery will be Railroad cut.

- Available upholstery option

FRAMES & TABLE BASE
PAINT FINISHES

GRADE P1	
Carbon.....	P4Q
Designer White.....	PJW

GRADE P2

Pyrite.....	PJE
Silver.....	PR6

GRADE P4

Polished Chrome.....	POL
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ARM SLEEVES
PAINT FINISHES**GRADE P1**

Black.....	P71
Brownstone.....	P7D
Carbon.....	P4Q
Cinder.....	P7Q
Cove.....	P096
Designer White.....	PJW
Dune.....	P094
Flint.....	P02
Fossil.....	P28
Harbor.....	P097
Loft.....	P7B
Muslin.....	P4J
Pebble.....	P8R
Pewter.....	P8D
Sage.....	P095
Salt.....	P8C
Titanium.....	P8T/T

GRADE P2

Champagne Metallic.....	PR5
Gunmetal Metallic.....	PR3
Night Bronze.....	P8B
Platinum Metallic.....	PR2
Pyrite.....	PJE
Silver.....	PR6
Solar Black.....	P8X

GRADE P3

Atom.....	P8S
Blossom.....	P8K
Bullseye.....	PJF
Cabernet.....	P7T
Conifer.....	P8H
Ember.....	P8P
Ion.....	P8N
Iris.....	P8J
Krypton.....	P8F
Regatta.....	P8M
Succulent.....	P8A

LAMINATES

GRADE L1**SOLID COLORS**

Black.....	P
Designer White.....	LDW1
Flint.....	LM16
Fossil Shale.....	LEH1
Loft.....	LM11
Muslin.....	LM15
Titanium.....	LT11

WOODGRAIN

Belair.....	LWBA
Bourbon Cherry.....	H
Field Elm.....	LWFE
Florence Walnut.....	LFW1
Kingswood Walnut.....	LK11
Natural Maple.....	LWD
NeoWalnut.....	LNU1
Pinnacle.....	PINC
Shaker Cherry.....	LW7C

GRADE L2

Beigewood.....	LWBE
Fawn Cypress.....	LFC1
Lowell Ash.....	LLA1
Mangalore Mango.....	LMM1
Natural Recon.....	LNR1
Phantom Charcoal.....	LPC1
Phantom Ecu.....	LPE1
Portico Teak.....	LPT1
Skyline Walnut.....	LSW1
Veranda Teak.....	LVT1

GRADE L3

Natural Walnut.....	LWNW
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SOLID SURFACE

Designer White.....	SDW4
Frosty White.....	SFW3
Night Stars.....	SNS5
Masoned Concrete.....	SMC2
Monte Amiata.....	SMA1

LAMINATE EDGE COLORS

Beigewood.....	DE
Belair.....	BA
Black.....	E4
Bourbon Cherry.....	H
Brownstone.....	EY
Bungalow.....	EX
Designer White.....	DW
Fawn Cypress.....	FC
Field Elm.....	FE
Flint.....	E9
Florence Walnut.....	FW
Fossil.....	EH
Kingswood Walnut.....	KI
Loft.....	EV
Lowell Ash.....	DL
Mangalore Mango.....	MM
Muslin.....	EU
Natural Maple.....	DD
Natural Recon.....	NR
Natural Walnut.....	DN
NeoWalnut.....	NU
Parchment.....	EN
Phantom Charcoal.....	PC
Phantom Ecu.....	PE
Pinnacle.....	PI
Portico Teak.....	DP
Shaker Cherry.....	DF
Skyline Walnut.....	SW
Titanium.....	TI
Veranda Teak.....	VT

STRATAWOOD
VENEERS**GRADE V2****CHERRY**

Cinnamon/Biltmore Cherry.....	SC260
Lowell Ash.....	SC394
Clear Cherry.....	SC700
Light Cherry.....	SC701
Shaker Cherry.....	SC774
Burnished Cherry.....	SC777

MAPLE

Field Elm.....	SE599
Clear Maple***.....	SE800
Harvest Maple.....	SE856
Beigewood.....	SE878
Phantom Ecu.....	SE912
Belair.....	SE934

OAK

Clear Oak.....	SF300
Dark Rift Cut Oak.....	SF331

SILVER OAK

Silver Oak Clear.....	SB100
Portico Teak.....	SB150

WALNUT

Florence Walnut.....	ST579
Light Walnut.....	ST601
Skyline Walnut.....	ST625
Pinnacle Walnut.....	ST679
Sumatra Walnut.....	ST693

NATURAL VENEERS —
FLAT CUT**GRADE V2****CHERRY**

Cinnamon/Biltmore Cherry.....	NC260
Lowell Ash.....	NC394
Medium Red Cherry.....	NC512
Light Cherry.....	NC701
Shaker Cherry.....	NC774
Burnished Cherry.....	NC777

MAPLE

Clear Maple.....	NE800
Harvest Maple.....	NE856

WALNUT

Ebony Walnut.....	NT509
Florence Walnut.....	NT579
Light Walnut.....	NT601
Skyline Walnut.....	NT625
Nutmeg Walnut.....	NT629
Pinnacle Walnut.....	NT679
Sumatra Walnut.....	NT693

NATURAL VENEERS —
RIFT CUT**GRADE V3**

Fawn Cypress Rift Cut Oak.....	RF108
Light Rift Cut Oak.....	RF301
Dark Rift Cut Oak.....	RF331
Phantom Ecu Rift Cut Oak.....	RF912

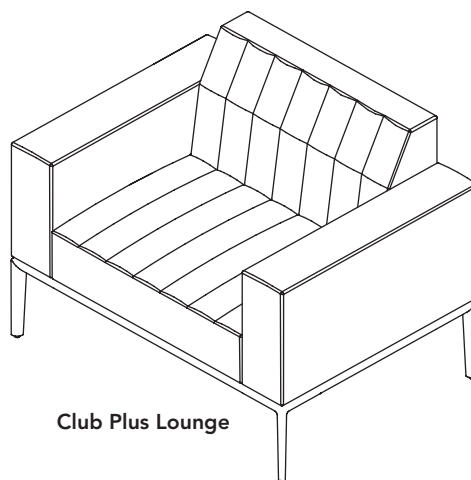
NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

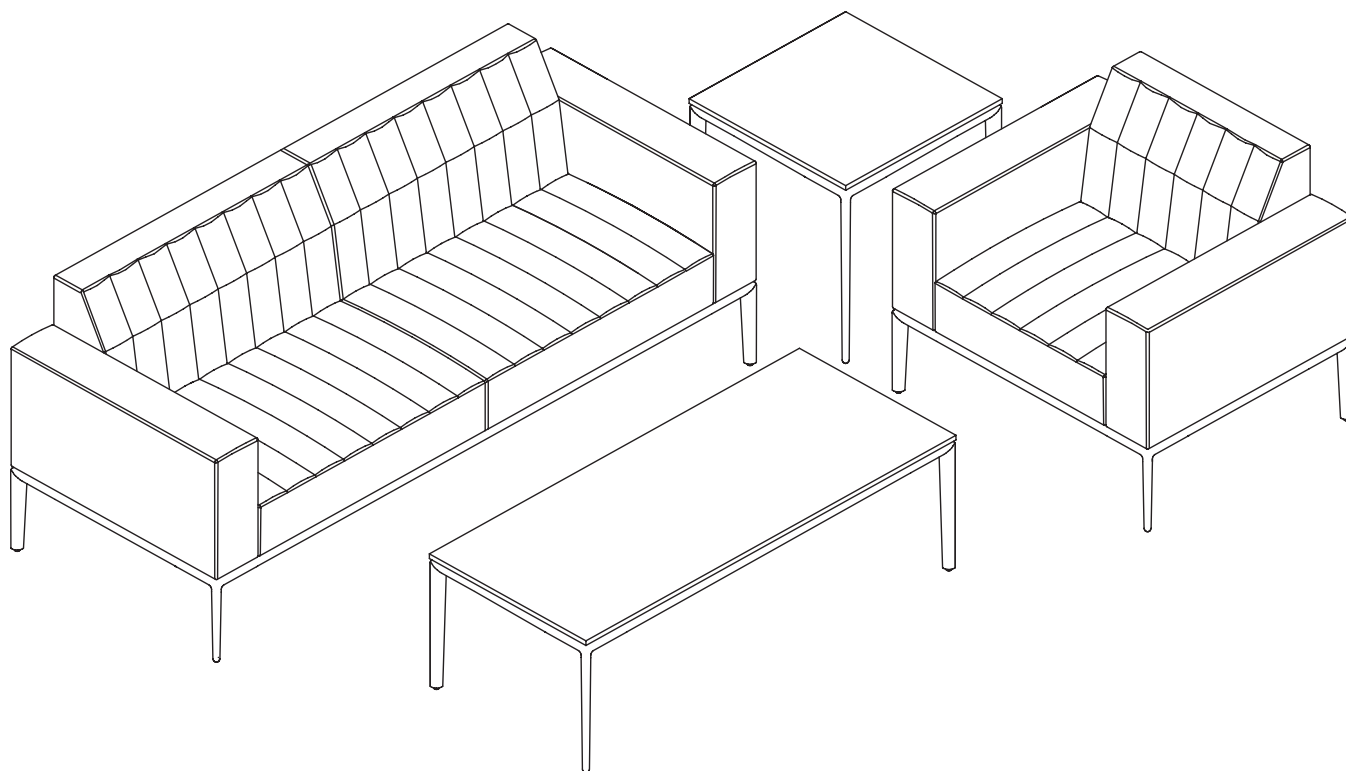
See page 348 for more information.

Introducing Parallel, a collection of soft seating and coordinating tables that adapts to a variety of spaces. Parallel is at home in reception areas and collaborative workspaces, accommodating different functions while maintaining a consistent aesthetic. With HBF Textiles, Allsteel fabrics, or a designer's own material, Parallel provides a canvas to make a strong first impression anywhere it's used.

Designed in partnership with Chris Adamick.



Club Plus Lounge



DESIGN FEATURES

Functional Versatility

Flexible and functional, Parallel soft seating can be considered a workhorse in helping meet a company's workplace needs, whether it be casual conference areas, lobby and reception settings, or collaborative hubs.

The variety of sizing and features allows Parallel to adapt from reception to collaborative areas throughout a workspace. The clean lines work well with current and future furniture settings. Generous sizing and thoughtful comfort considerations make the sit comfortable for five minutes or two hours.

Design Versatility

Cutting a sleek profile with tapered ellipse legs and a slim, stylistic reveal, Parallel is intended to work with your favorite Allsteel platforms without overpowering the space. The sharp tailoring of the upholstery paired with the dual-density foam means comfort without sacrificing aesthetics.

The Parallel club chair, club plus lounge, and modular sofa options, as well as the coordinating side and coffee tables, enable a diverse array of setups, from structured stylized formal, to a warmer domesticated corporate vibe, to flexible collaborative in combination with other Allsteel products. A variety of upholstery materials and frame colors celebrates beautiful form while telling a strong design story.

Wide Arms

6" wide arms with high-density foam allow for a comfortable surface for device usage, and the optional removable sleeve accessory, available in three finishes, makes a stable worksurface on the arm. Designed for comfort but also with the intent that all surfaces are sitting surfaces, Parallel is built to handle perching on the arms and back.

Design Nuances

- Legs – Ellipse, tapered shape set to the very edge of the frame
- Reveal – Slim reveal around the entire perimeter
- Tailored upholstery – Available with a channeled design detail for a more refined aesthetic

Materials

- All COMs/COLs must be approved for upholsterability or applicable fire code compliance prior to order entry. See pages 6-7 for COM ordering instructions.
- Allsteel fabrics meet requirements for CTB117. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CTB117.

Tables (page 212)

- Available with laminate, veneer or solid surface tops.
- Leg finish option includes painted (color specified) or polished chrome.

OPTIONS

Seat and Back Upholstery:

C Channeled

Base Colors:

P4Q Carbon

PR6 Silver

PJW Designer White

PJE Pyrite

POL Polished Chrome

FSC Certified Wood:

FSC FSC Certified Wood

Seat and Back Upholstery:

See page 204 for colors and codes

Optional Arm Sleeve Paint Colors:

P1 P2 P3

See page 205 for colors and codes

Table Bases:

P4Q Carbon

PR6 Silver

PJW Designer White

PJE Pyrite

POL Polished Chrome

Laminate Tabletops:

L1 Solid / Woodgrain

L2 Woodgrain

L3 Textured Woodgrain

See page 205 for finishes and codes

Veneer Tabletops:

V2 Stratawood

V2 Natural – Flat Cut

V3 Natural – Rift Cut

See page 205 for finishes and codes

Solid Surface Tabletops:

Grade A

SFW3 Frosty White

Grade B

SDW4 Designer White

Grade C

SNS5 Night Starts

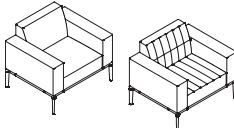
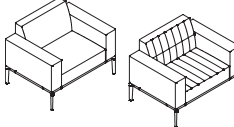
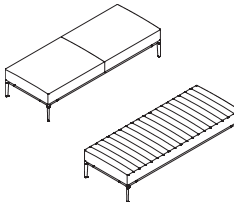
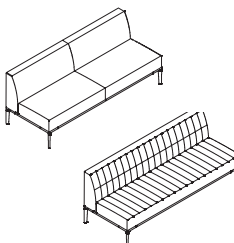
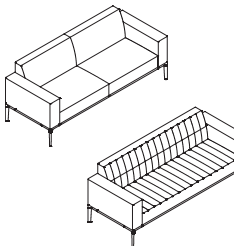
Grade D

SMC2 Masoned Concrete

SMA1 Monte Amiata

More solid surface colors available as specials. Contact AllsteelFinishes@allsteeloffice.com for Corian and Wilsonart catalogs.

(See page 298 for COM pricing on Grades 9-22)

Description	Upholstery	Model Number		Base	Upcharge List Price – Add to Base Price							
		Old	New	List Price	2	3	4	5	6	7	8	L1 Leather
Club Chair 	Non-Channel	CLCNO	PSCN	\$ 4366	\$ 77	\$ 153	\$ 229	\$ 330	\$ 432	\$ 532	\$ 634	\$ 1463
	Channeled	CLCCNO	PSCC	\$ 4818	\$ 77	\$ 153	\$ 229	\$ 330	\$ 432	\$ 532	\$ 634	\$ 1463
Club Plus Chair 	Non-Channel	CLCPNO	PSCPN	\$ 4667	\$ 89	\$ 175	\$ 264	\$ 379	\$ 496	\$ 613	\$ 727	\$ 1730
	Channeled	CLCPCNO	PSCPC	\$ 5120	\$ 89	\$ 175	\$ 264	\$ 379	\$ 496	\$ 613	\$ 727	\$ 1730
Bench 	Non-Channel		PSBN	\$ 4667	\$ 112	\$ 223	\$ 332	\$ 479	\$ 626	\$ 772	\$ 919	\$ 2186
	Channeled		PSBC	\$ 5120	\$ 112	\$ 223	\$ 332	\$ 479	\$ 626	\$ 772	\$ 919	\$ 2186
Armless Sofa 	Non-Channel		PSASN	\$ 6027	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
	Channeled		PSASC	\$ 6633	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
Double Arm Sofa 	Non-Channel	CLSNO	PSDSN	\$ 7389	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
	Channeled	CLSCNO	PSDSC	\$ 7992	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550

*Old model numbers are no longer orderable. Please follow the new model numbers and the specification logic below.

*Bench is not recommended to be used as a modular piece with others due to seat pan angle difference.

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:
FSC Select for FSC
Certified Wood

2nd Option:

Select the Base Color:
See page 205 for selections and Color Codes.

P2 Add \$176
P3 Add \$265
P4 Add \$351

3rd Option:

**Select the
Upholstery:**

See page 204 for
approved standard
patterns.

See pages 6-7 for
COM/COL Guidelines.

P | S | | | | .

F | S | C | .

| | | | .

| | | | |

Example: PSDSN.FSC.PJW.AI19

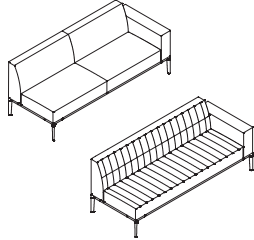
Model Number	COM Yardage		Overall				Seat			Armrests			Backrest				Unit Weight	Ship Weight Per Carton	Cubes
	Height	Width	Depth	Height	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Arms	Armrest Length	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)					
PSCN	4.5	30"	36"	29¼"	17"	24"	20½"	4.2	8½"	6"	21"	14½"	24"	9½"	102	71	95	35.4	
PSCC	4.5	30"	36"	29¼"	17"	24"	20½"	4.2	8½"	6"	21"	14½"	24"	9½"	102	71	95	35.4	
PSCPN	5.5	30"	40"	29¼"	17"	28"	20½"	4.2	8½"	6"	21"	14½"	28"	9½"	102	75	96	35.4	
PSCPC	5.5	30"	40"	29¼"	17"	28"	20½"	4.2	8½"	6"	21"	14½"	28"	9½"	102	75	96	35.4	
PSBN	5.5	17"	76"	29¼"	17"	76"	29¼"	0								75	125	37.1	
PSBC	5.5	17"	76"	29¼"	17"	76"	29¼"	0								75	125	37.1	
PSASN	7	30"	76"	29¼"	17"	76"	20½"	4.2				14½"	76"	9½"	102	100	160	69.5	
PSASC	7	30"	76"	29¼"	17"	76"	20½"	4.2				14½"	76"	9½"	102	100	160	69.5	
PSDSN	7	30"	76"	29¼"	17"	64"	20½"	4.2	8½"	6"	21"	14½"	64"	9½"	102	109	170	69.5	
PSDSC	7	30"	76"	29¼"	17"	64"	20½"	4.2	8½"	6"	21"	14½"	64"	9½"	102	109	170	69.5	

(See page 298 for COM pricing on Grades 9-22)

Description	Upholstery	Model Number		Base	Upcharge List Price – Add to Base Price							
		Old	New	List Price	2	3	4	5	6	7	8	L1 Leather
Left Arm Sofa	Non-Channel		PSLSN	\$ 6482	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550

Left Arm Sofa

*NOT for 90-degree turn

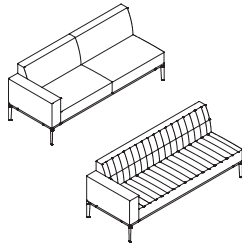


Non-Channel	PSLSN	\$ 6482	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
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Channeled	PSLSC	\$ 7087	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
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Right Arm Sofa

*NOT for 90-degree turn

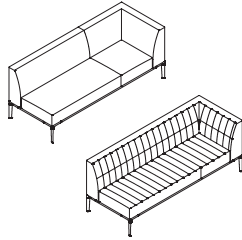


Non-Channel	PSRSN	\$ 6482	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
-------------	-------	---------	--------	--------	--------	--------	--------	--------	---------	---------

Channeled	PSRSC	\$ 7087	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
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Left Sectional

*Only for 90-degree turn

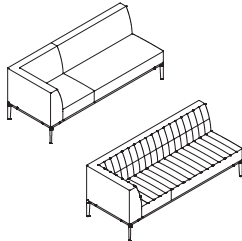


Non-Channel	PSLCN	\$ 7087	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
-------------	-------	---------	--------	--------	--------	--------	--------	--------	---------	---------

Channeled	PSLCC	\$ 7841	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
-----------	-------	---------	--------	--------	--------	--------	--------	--------	---------	---------

Right Sectional

*Only for 90-degree turn



Non-Channel	PSRCN	\$ 7087	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
-------------	-------	---------	--------	--------	--------	--------	--------	--------	---------	---------

Channeled	PSRCC	\$ 7841	\$ 129	\$ 258	\$ 386	\$ 558	\$ 730	\$ 901	\$ 1072	\$ 2550
-----------	-------	---------	--------	--------	--------	--------	--------	--------	---------	---------

*Old model numbers are no longer orderable. Please follow the new model numbers and the specification logic below.

*Bench is not recommended to be used as a modular piece with others due to seat pan angle difference.

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:
FSC Select for FSC
Certified Wood

2nd Option:

Select the Base Color:

See page 205 for selections and Color Codes.

P2 Add \$176

P3 Add \$265

P4 Add \$351

3rd Option:

**Select the
Upholstery:**

See page 204 for
approved standard
patterns.

See pages 6-7 for
COM/COL Guidelines.

P | S | | | | .

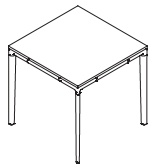
F | S | C | .

| | | | .

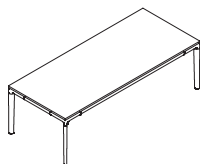
| | | | | |

Example: PSLSN.FSC.PJW.AI19

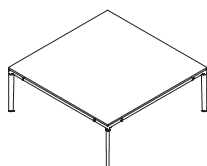
Model Number	COM Yardage		Overall				Seat			Armrests			Backrest						
	Height	Width	Depth	Height	Width	Depth	Pan Angle (Range)	Armrest Height	Width Between Arms	Armrest Length	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	Unit Weight	Ship Weight Per Carton	Cubes		
PSLSN	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	106	166	69.5	
PSLSC	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	106	166	69.5	
PSRSN	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	106	166	69.5	
PSRSC	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	106	166	69.5	
PSLCN	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	105	165	69.5	
PSLCC	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	105	165	69.5	
PSRCN	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	105	165	69.5	
PSRCC	7	30"	76"	29¼"	17"	70"	20½"	4.2	8½"	6"	21"	14½"	70"	9½"	102	105	165	69.5	



Description	Model Number		Unit Weight	Ship Weight	Cubes	Base	Upcharge List Price – Add to Base Price					
	Old	New				List Price	L2	L3	V2	V3	Solid B	Solid C
Side Table — 22"W x 22"D x 21½"H												
Laminate Flat Edge	PTSTL		39	49	13.7	\$ 1755	\$ 24	\$ 48				
Veneer Square Edge	PTSTV		37	47	13.7	\$ 2680			\$ 229	\$ 344		
Solid Surface	PTSTS		42	52	13.7	\$ 3509					\$ 71	\$ 141

**Coffee Table — 52"W x 22"D x 16"H**

Laminate Flat Edge	PTCTL		53	68	16.3	\$ 2252	\$ 36	\$ 71				
Veneer Square Edge	PTCTV		51	66	16.3	\$ 3023			\$ 258	\$ 386		
Solid Surface	PTCTS		77	92	16.3	\$ 4427					\$ 165	\$ 329

**Coffee Table — 42"W x 42"D x 16"H**

Laminate Flat Edge	PTLTL		53	68	24.0	\$ 2366	\$ 43	\$ 84				
Veneer Square Edge	PTLTV		51	66	24.0	\$ 3298			\$ 281	\$ 422		
Solid Surface	PTLTS		111	126	24.0	\$ 4884					\$ 234	\$ 468

How to specify — Select the Model Number from above.	1st Option: Select the Base Color: See page 205 for selections and Color Codes. P2 Add \$95 Side Table 22" \$118 Coffee Table 52" \$129 Coffee Table 42" P3 Add \$141 Side Table 22" \$176 Coffee Table 52" \$194 Coffee Table 42" P4 Add \$189 Side Table 22" \$234 Coffee Table 52" \$258 Coffee Table 42"	2nd Option: Select the Laminate (if applicable): See page 205 for selections and Color Codes.	2nd Option: Select the Veneer (if applicable): See page 205 for selections and Finish Codes.	2nd Option: Select Solid Surface (if applicable): Grade A SFW3 Frosty White Grade B SDW4 Designer White Grade C SNS5 Night Stars Grade D SMC2 Masoned Concrete SMA1 Monte Amiata More Wilsonart and Corian colors available as specials	3rd Option: Select the Edge Color (Laminate only): See page 205 for selections and Color Codes.	4th Option: Veneer Finish Method (Veneer only): OP Open Pore Low Shin
P S . P .	L .	.	S			

Examples: PTSTL.P4Q.LDW1.DW

PTCTV.PJW.SE800.OP

PTLTS.POL.SDW4

LAMINATES

GRADE L1-ABSTRACT

Ash†	LT3B
Handspun Pearl†	LAHP
Handspun Dove†	LAHD
Handspun Slate†	LAHS
Handspun Chestnut†	LAHC
Silver Mesh†	LT8D

GRADE L1-SOLID

Black†	P
Brownstone†	LM13
Bungalow†	LM12
Designer White†	LDW1
Flint†	LM16
Fossil Shale†	LEH1
Harvest†	C
Loft†	LM11
Muslin†	LM15
Titanium†	LT11

GRADE L1-WOODGRAIN

Belair†	LWBA
Bourbon Cherry†	H
Field Elm†	LWFE
Florence Walnut†	LFW1
Kingswood Walnut†	LK11
Natural Maple†	LWD
NeoWalnut†	LNU1
Pinnacle†	PINC
Shaker Cherry†	LW7C

GRADE L2-WOODGRAIN

Beigewood†	LWBE
Fawn Cypress†	LFC1
Lowell Ash†	LLA1
Mangalore Mango†	LMM1
Natural Recon†	LNR1
Phantom Charcoal†	LPC1
Phantom Ecru †	LPE1
Portico Teak†	LPT1
Skyline Walnut†	LSW1
Veranda Teak†	LVT1

GRADE L3-WOODGRAIN

Natural Walnut†	LWNW
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GRADE L4-MARKERBOARD

White Markerboard	FMQ1
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GRADE L7-SOLID (TRACELESS)*†

Black Velvet	LBV1
Charcoal Velvet	LCV1

* Park Storage is available in all grades of laminate except Grades 4 and 7.

† LBV1 and LCV1 are warranted for 1 year.

‡ Laminates available on Park Planter

EDGES

Beigewood*	DE
Belair*	BA
Black*	E4
Bourbon Cherry*	H
Brownstone*	EY
Bungalow*	EX
Designer White*	DW
Fawn Cypress*	FC
Field Elm*	FE
Flint*	E9
Florence Walnut*	FW
Fossil*	EH
Harvest Maple*	EDC
Kingswood Walnut*	KI
Loft*	EV
Lowell Ash*	DL
Mangalore Mango*	MM
Muslin*	EU
Natural Maple*	DD
Natural Recon*	NR
Natural Walnut*	DN
NeoWalnut*	NU
Parchment*	EN
Phantom Charcoal*	PC
Phantom Ecru*	PE
Pinnacle*	PI
Portico Teak*	DP
Shaker Cherry*	DF
Skyline Walnut*	SW
Titanium*	TI
Veranda Teak*	VT

*Edges available on Park Planter

PAINT

GRADE P1

Textured Brownstone	P7J
Textured Designer White	PK7
Textured Flint	P7A
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z
Textured Titanium	P8V

GRADE P2

Textured Silver	PR8
Solar Black	P8X

WOOD FINISH

WOOD SPECIES

PATTERN NAME	MAPLE
Beigewood	LE878
Belair	LE934
Burnished Cherry	LE777
Cinnamon Cherry	LE260
Clear Coat	LE100
Clear Oak	LE300
Clear/Natural Maple	LE800
Dark Rift Cut Oak	LE331
Ebony Maple	LE555
Field Elm	LE599
Florence Walnut	LE579
Harvest Maple	LE856
Light Cherry	LE701
Light Walnut	LE601
Lowell Ash	LE394
Medium Red Cherry	LE512
Natural Cherry	LE222
Nutmeg Walnut	LE629
Phantom Ecru	LE912
Pinnacle Walnut	LE679
Portico Teak	LE150
Shaker Cherry	LE774
Skyline Walnut	LE625
Sumatra Walnut	LE693

Natural variances in wood grains and color shades are expected in all wood finishes.

All of Allsteel's tables are level® – 2 certified to the ANSI/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 348 for more information.

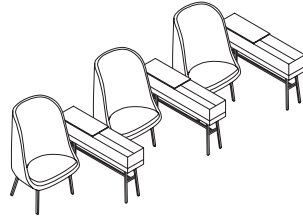
Allsteel Seating Upholstery Selections by Model/Series.

		Seat Upholstery		Seat & Back Upholstery	
GRADE 1					
Apex	APX	•			
Centurion	CU	•	•		
Contourett	UR	•	•		
Dapper	DAPR	•	•		
Ensemble	ENSB	•	•		
GRADE 2					
Appoint Seating	PNS	•	•		
Blume	BLME	•	•		
Clyde	CLYD	•	•		
Rush	RUSH	•	•		
Spin	SPNN	•			
Whisper Vinyl	WP	•	•		
GRADE 3					
Moxie	SX	•	•		
Purl	PURL	•	•		
Quill	QUL	•	•		
GRADE 6					
Arris	ARR	•			

- Available upholstery option

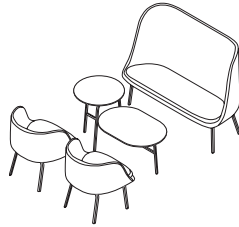
- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

Alone-Together Solo

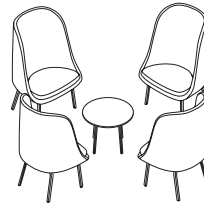


AIRPORT LOUNGE

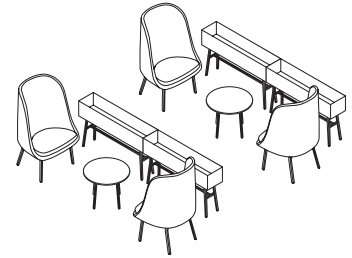
Open Social Collaborative



COLLABORATIVE WORK LOUNGE

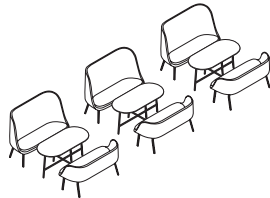


SPACE DEFINING LOUNGE
(4 PERSON)

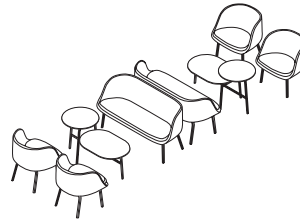


SPACE DEFINING LOUNGE
(2 PERSON)

Kit-of-Parts

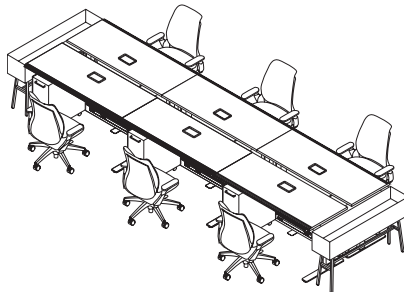


SPACE DEFINING BANQUETTE



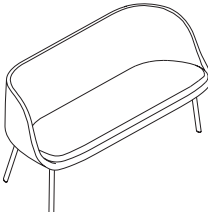
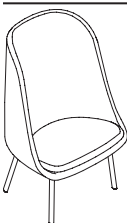
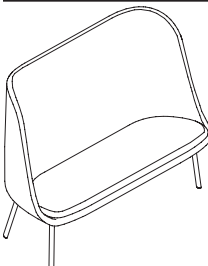
BACK-TO-BACK LOUNGE

Re-deployable Space Division



END-OF-RUN

(See page 298 for COM pricing on Grades 9-22)

Description		Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
					2	3	4	5	6	7	8	
Park Single Upholstery												
	Park Lo Solo Lounge, Metal Leg	NALS	\$ 3734	Upholstery	\$ 44	\$ 86	\$ 127	\$ 185	\$ 240	\$ 297	\$ 353	
	Park Lo Solo Lounge, Wood Leg	NALSW	\$ 4499	Upholstery	\$ 44	\$ 86	\$ 127	\$ 185	\$ 240	\$ 297	\$ 353	
	Park Lo Settee Lounge, Metal Leg	NALD	\$ 6080	Upholstery	\$ 60	\$ 120	\$ 177	\$ 257	\$ 335	\$ 414	\$ 492	
	Park Lo Settee Lounge, Wood Leg	NALDW	\$ 6885	Upholstery	\$ 60	\$ 120	\$ 177	\$ 257	\$ 335	\$ 414	\$ 492	
	Park Hi Solo Lounge, Metal Leg	NAHS	\$ 4861	Upholstery	\$ 60	\$ 120	\$ 177	\$ 257	\$ 335	\$ 414	\$ 492	
	Park Hi Solo Lounge, Wood Leg	NAHSW	\$ 5626	Upholstery	\$ 60	\$ 120	\$ 177	\$ 257	\$ 335	\$ 414	\$ 492	
	Park Hi Settee Lounge, Metal Leg	NAHD	\$ 8147	Upholstery	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	
	Park Hi Settee Lounge, Wood Leg	NAHDW	\$ 8952	Upholstery	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	

How to specify —
Select the Model Number from above.

1st Option:
Select the Base Paint or Wood Finish:

P1 P2

Grade 2 upcharge: Solo \$26 / Settee \$29

2nd Option:

Select the Upholstery:

See Allsteel Upholstery matrix on page 12.

N | A | .

| | | .

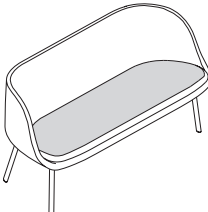
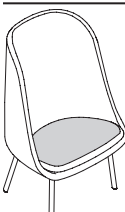
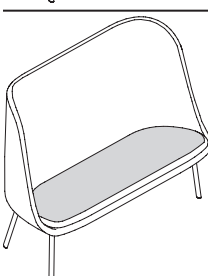
| | | | |

Example: NALS.P7L.SCAMBLZ24

Model Number	Ship Weight		Cubes	COM Yardage*	Overall			Seat			Back		
					Height	Width	Depth	Height	Width	Depth	Back Angle (Range)	Height	Width
NALS	50	39.4	2.5	31½"	32"	27½"	18¼"	21"	19½"	3"	17½"	15"	8¼"
NALSW	52	39.4	2.5	31½"	32"	27½"	18¼"	21"	19½"	3"	17½"	15"	8¼"
NALD	80	82.2	4.5	31½"	64"	27½"	18¼"	55¼"	19½"	3"	17½"	48"	8¼"
NALDW	85	82.2	4.5	31½"	64"	27½"	18¼"	55¼"	19½"	3"	17½"	48"	8¼"
NAHS	65	55.9	3.5	48½"	32"	27½"	18¼"	21"	19½"	3"	32"	15"	8¼"
NAHSW	67	55.9	3.5	48½"	32"	27½"	18¼"	21"	19½"	3"	32"	15"	8¼"
NAHD	105	116.1	5	48½"	64"	27½"	18¼"	55¼"	19½"	3"	32"	48"	8¼"
NAHDW	110	116.1	5	48½"	64"	27½"	18¼"	55¼"	19½"	3"	32"	48"	8¼"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

(See page 298 for COM pricing on Grades 9-22)

Description	Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
				2	3	4	5	6	7	8	
Park Multi-Upholstery											
	Park Lo Solo Lounge	NALSM		\$ 34	\$ 68	\$ 101	\$ 148	\$ 192	\$ 238	\$ 281	
	Multi Upholstery, Metal Leg		Seat	\$ 10	\$ 18	\$ 25	\$ 38	\$ 48	\$ 60	\$ 71	
	Park Lo Solo Lounge	NALSMW	Back	\$ 34	\$ 68	\$ 101	\$ 148	\$ 192	\$ 238	\$ 281	
	Multi Upholstery, Wood Leg		Seat	\$ 10	\$ 18	\$ 25	\$ 38	\$ 48	\$ 60	\$ 71	
	Park Lo Settee Lounge	NALDM	Back	\$ 49	\$ 98	\$ 148	\$ 213	\$ 278	\$ 344	\$ 409	
	Multi Upholstery, Metal Leg		Seat	\$ 17	\$ 32	\$ 47	\$ 67	\$ 87	\$ 108	\$ 127	
	Park Lo Settee Lounge	NALDMW	Back	\$ 49	\$ 98	\$ 148	\$ 213	\$ 278	\$ 344	\$ 409	
	Multi Upholstery, Wood Leg		Seat	\$ 17	\$ 32	\$ 47	\$ 67	\$ 87	\$ 108	\$ 127	
	Park Hi Solo Lounge	NAHSM	Back	\$ 49	\$ 98	\$ 148	\$ 213	\$ 278	\$ 344	\$ 409	
	Multi Upholstery, Metal Leg		Seat	\$ 17	\$ 32	\$ 47	\$ 67	\$ 87	\$ 108	\$ 127	
	Park Hi Solo Lounge	NAHSMW	Back	\$ 49	\$ 98	\$ 148	\$ 213	\$ 278	\$ 344	\$ 409	
	Multi Upholstery, Wood Leg		Seat	\$ 17	\$ 32	\$ 47	\$ 67	\$ 87	\$ 108	\$ 127	
	Park High Settee Lounge	NAHDM	Back	\$ 49	\$ 98	\$ 148	\$ 213	\$ 278	\$ 344	\$ 409	
	Multi Upholstery, Metal Leg		Seat	\$ 36	\$ 71	\$ 108	\$ 154	\$ 202	\$ 249	\$ 297	
	Park High Settee Lounge	NAHDMW	Back	\$ 49	\$ 98	\$ 148	\$ 213	\$ 278	\$ 344	\$ 409	
	Multi Upholstery, Wood Leg		Seat	\$ 36	\$ 71	\$ 108	\$ 154	\$ 202	\$ 249	\$ 297	

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	NALSM	\$ 3923
Step 2: Select Paint	P8X	\$ 26 upcharge
Step 3: Select Back Upholstery	Grade 5	\$ 148 upcharge
Step 4: Select Seat Upholstery	Grade 2	\$ 10 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 4107

How to specify —
Select the Model Number from above.

1st Option:

Select the Base Paint or Wood Finish:

P1 P2

Grade 2 upcharge: Solo \$26 / Settee \$29

2nd Option:

Select the Back Upholstery for Multi-Upholstery Models:

See Allsteel Upholstery matrix on page 12.

3rd Option:

Select the Seat Upholstery for Multi-Upholstery Models:

See Allsteel Upholstery matrix on page 12.

N | A | | | | .

| | | | .

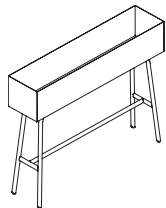
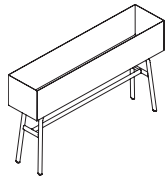
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| | | | | |

Examples: NALSM.P8X.HAML10.RUSH07

Model Number	Ship Weight		Cubes	COM Yardage*			Overall			Seat				Back		
NALSM	50	39.4	2	31½"	32"	27½"	Back							17½"	15"	8¼"
			0.5				Seat			18¼"	21"	19½"	3"			
NALSMW	52	39.4	2	31½"	32"	27½"	Back							17½"	15"	8¼"
			0.5				Seat			18¼"	21"	19½"	3"			
NALDM	80	82.2	3.5	31½"	64"	27½"	Back							17½"	48"	8¼"
			1				Seat			18¼"	55¼"	19½"	3"			
NALDMW	85	82.2	3.5	31½"	64"	27½"	Back							17½"	48"	8¼"
			1				Seat			18¼"	55¼"	19½"	3"			
NAHSM	65	55.9	3	48½"	32"	27½"	Back							32"	15"	8¼"
			0.5				Seat			18¼"	21"	19½"	3"			
NAHSMW	67	55.9	3	48½"	32"	27½"	Back							32"	15"	8¼"
			0.5				Seat			18¼"	21"	19½"	3"			
NAHDM	105	116.6	4	48½"	64"	27½"	Back							32"	48"	8¼"
			1				Seat			18¼"	55¼"	19½"	3"			
NAHDMW	110	116.6	4	48½"	64"	27½"	Back							32"	48"	8¼"
			1				Seat			18¼"	55¼"	19½"	3"			

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.



Description	Model Number <i>Add options below</i>	Cubes	Ship Weight	Base List Price	Grade 2 Paint Upcharge
Park Planters — Lo Plant/Storage Pedestal					
28 3/4" H x 48 3/4" W x 11" D	NALP	6.5	53	\$ 1728	\$ 89

Park Planters — Hi Plant/Storage Pedestal					
38 3/4" H x 48 3/4" W x 11" D	NAHP	10.1	58	\$ 1923	\$ 98

How to specify —
Select the Model Number from above.

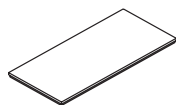
N | A | | | .

1st Option:

Select the Paint Finish:

P1 P2

Example: NALP.P8X



Description	Model <i>Add options below</i>	Cubes	Weight	L1	L2	L3
Pedestal Planter						
Park Laminate Plant/Storage Pedestal Top	NAPT	1.1	5	\$ 572	\$ 590	\$ 604

How to specify —
Select the Model Number from above.

N | A | P | T | .

1st Option:
Select FSC
(if applicable):

| | | .

2nd Option:

Select the Laminate Color:

See page 213 for selections and color codes.

| | | | .

3rd Option:

Select the Edge Color:

See page 213 for selections and color codes.

| |

Example: NAPT.LWBA.EV

**RECHARGE
PAINT FINISHES****TABLE BASES**

Textured Designer White	PK7
Textured Flint	P7A
Textured Silver	PR8

**RECHARGE SCREEN
FABRICS**

Dark Grey	DRK
Light Grey	LGT
Medium Grey	MDD

**RECHARGE CONNECTOR
TABLE LAMINATES**

Designer White	LDW1
Flint	LM16

**RECHARGE
TABLE LAMINATES****GRADE L1****SOLID COLOR**

Black	P
Brownstone	LM13
Bungalow	LM12
Designer White	LDW1
Flint	LM16
Fossil Shale	LEH1
Loft	LM11
Muslin	LM15
Titanium	LT11

ABSTRACT

Ash	LT3B
Handspun Pearl	LAHP
Handspun Dove	LAHD
Handspun Slate	LAHS
Handspun Chestnut	LAHC
Silver Mesh	LT8D

WOODGRAIN

Belair	LWBA
Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LK11
Natural Maple	LWD
NeoWalnut	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C

GRADE L2**WOODGRAIN**

Beigewood	LWBE
Fawn Cypress	LFC1
Lowell Ash	LLA1
Mangalore Mango	LM11
Natural Recon	LN11
Phantom Charcoal	LPC1
Phantom Ecu	LPE1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak	LVT1

GRADE L3**WOODGRAIN**

Natural Walnut	LWNW
----------------------	------

RECHARGE EDGE COLORS

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Parchment	EN
Phantom Charcoal	PC
Phantom Ecu	PE
Pinnacle	PI
Plyband	PL
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

		Recharge Pouf - Seat, Side, Welt				
		Recharge Bolster				
		Recharge Bolster Welt				
		Recharge Seat				
		Recharge Seat Welt				
GRADE 1						
Apex	APX	•	•	•	•	•
Centurion	CU	•				
Contourett	UR	•	•	•	•	•
Dapper	DAPR	•	•	•	•	•
Emphasis	EMP	•	•	•	•	•
Ensemble	NSB	•	•	•	•	•
GRADE 2						
Appoint Seating	PNS	•	•	•	•	•
Blume	BLME	•	•	•	•	•
Clyde	CLYD	•	•	•	•	•
Denim Wash	DMNW	•	•	•	•	•
Haute	HAU	•	•	•	•	•
Rush	RUSH	•	•	•	•	•
Spin Seating	SPNN	•	•	•	•	•
Whisper Vinyl	WP	•	•	•	•	•
GRADE 3						
Cozy	COZY	•	•	•	•	•
Moxie	SX	•	•	•	•	•
Parker	PRKR	•	•	•	•	•
Purl	PURL	•	•	•	•	•
Quill	QUL	•	•	•	•	•
GRADE 4						
Lucerne w/Supreen™	LUC	•	•	•	•	•
GRADE 6						
Arris	ARR	•	•		•	

- Available upholstery option
- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

Designed in partnership with Chris Adamick, Recharge includes soft seating pieces and tables that can be integrated for private, public, or collaborative settings.

MODELS AND OPTIONS

Recharge seating is available in four different options: Pouf, Bench, Bench with Bolster, and Bench with Bolster and Screen. Bolsters are available as full width, half-width, and as corner units providing a large array of configurations.

Recharge Tables can stand alone or allow connection of seating components to create straight or 120-degree configurations. Power options are also available.

APPLICATIONS

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

KEY FEATURES

Recharge modular lounge seating is constructed of fabric covered foam with upholstery-grade FSC plywood core and box joints.

Each bench has glides that can be adjusted up to 2".

MATERIALS

- All COMs/COLs must be approved for upholsterability. See pages 6-7 for COM ordering instructions.

OPTIONS — MODULAR LOUNGE SEATING

Description:

Bench — Single or Double width seats (no back bolster)

Bench with Bolsters — Single or Double width seats with full, half, or corner bolsters

Bench with Bolsters and Screens — Single or Double width seats with full, half, or corner bolsters and full width or full width and 3/4 side screens.

Poufs (mini ottomans) — Round or Square seat

FSC Certified Wood:

FSC FSC Certified Wood

Bench Seat Upholstery:

See page 222 for upholstery selections.

Bench Seat Welt Cord Upholstery:

See page 222 for upholstery selections.

Bolster Upholstery:

See page 222 for upholstery selections.

Bolster Welt Cord Upholstery:

See page 222 for upholstery selections.

OPTIONS — MODULAR LOUNGE CONNECTORS AND TABLES

Description:

Connector Tables — Straight or 120-Degree

Tables — Coffee, Work, or Corner

Laptop Table

Connector Tables

L1 Designer White and Flint

Laminate Table Tops

L1 Solid Color, Abstract, and Woodgrain Laminate

L2 Woodgrain Laminate

L3 Woodgrain Laminate

See page 221 for laminate finishes and codes

Painted Table Base

See page 221 for paint finishes and codes

OPTIONS — ELECTRICAL

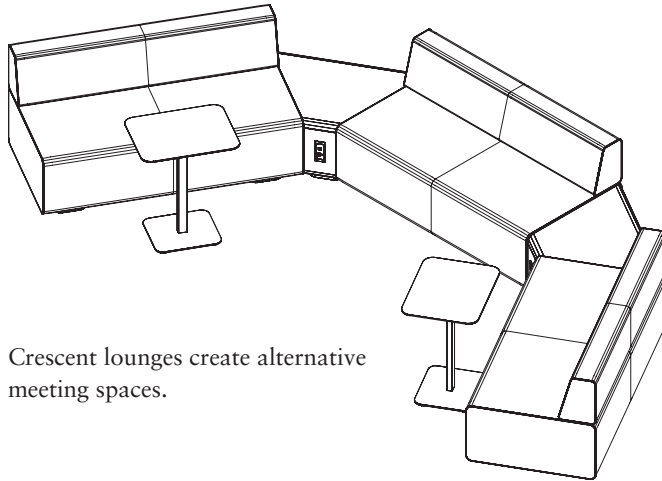
Description:

Electrical ports are available on seat benches and connector tables with corded, 4-Wire Kits, or hard wire options. See pages 226-227 for specifications and examples. See page 237 for electrical components.

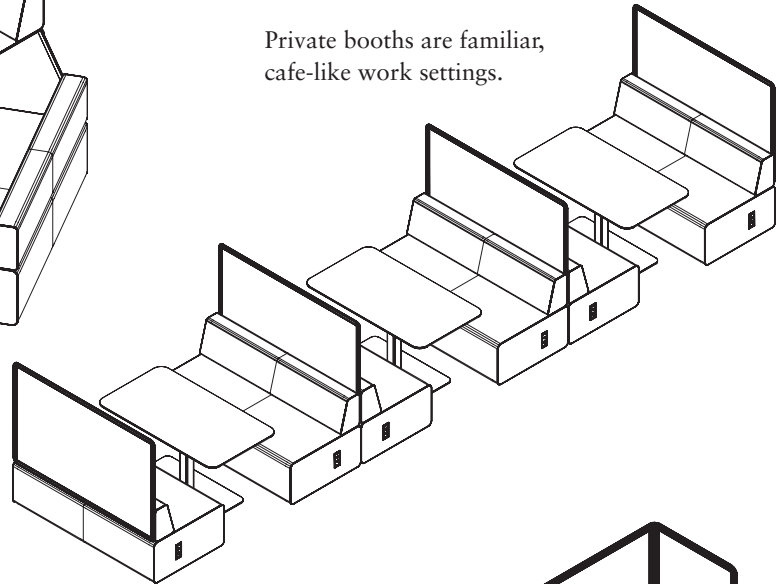
Social Collaborative — Seating Collections

Recharge™

A full gallery of typicals can be found on our website: <https://www.allsteeloffice.com/design-resources/idea-starters>. Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.

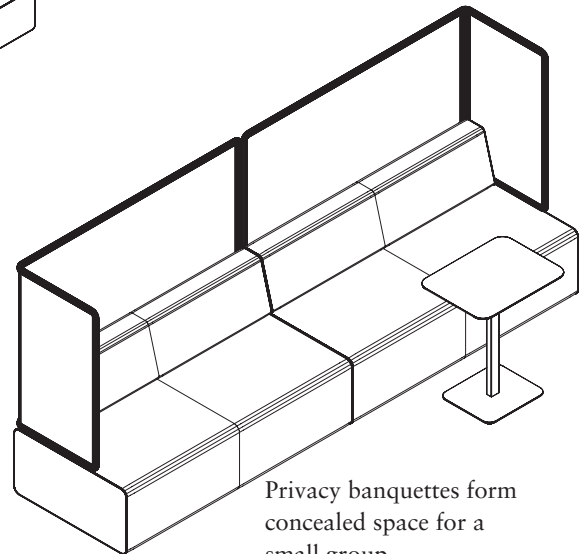
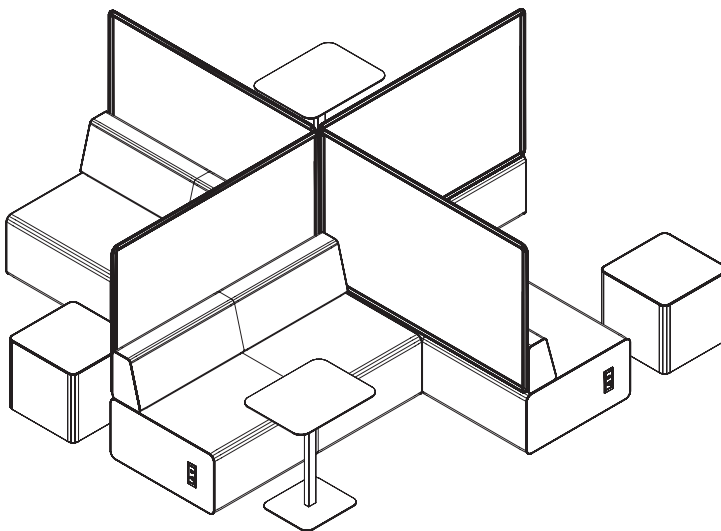


Crescent lounges create alternative meeting spaces.



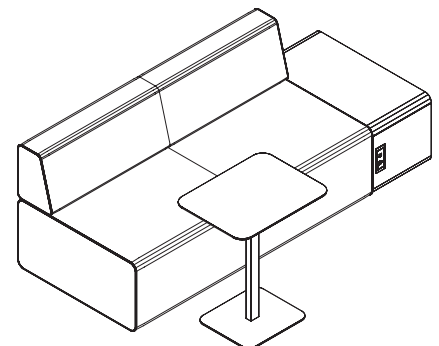
Private booths are familiar, cafe-like work settings.

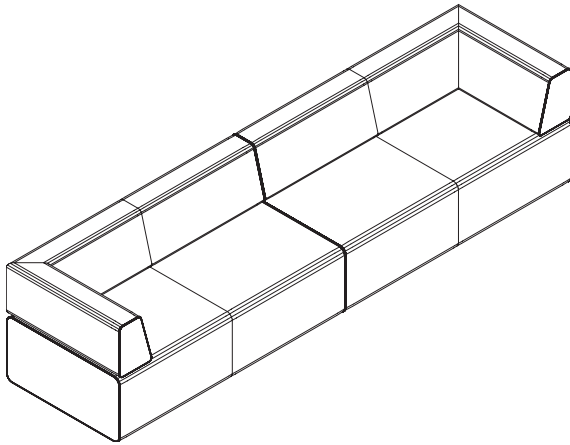
Clusters provide seating options and power for common spaces.



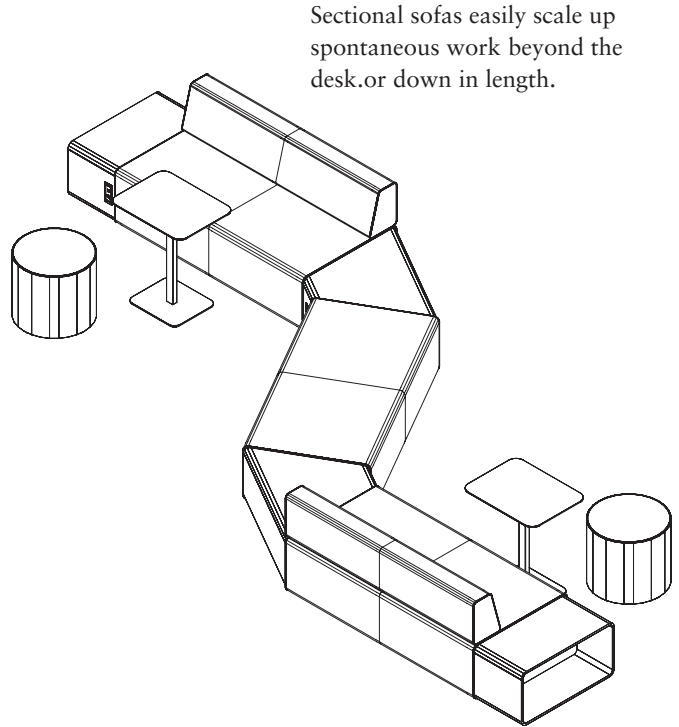
Privacy banquettes form concealed space for a small group.

Sofas offer space to think away from the desk.

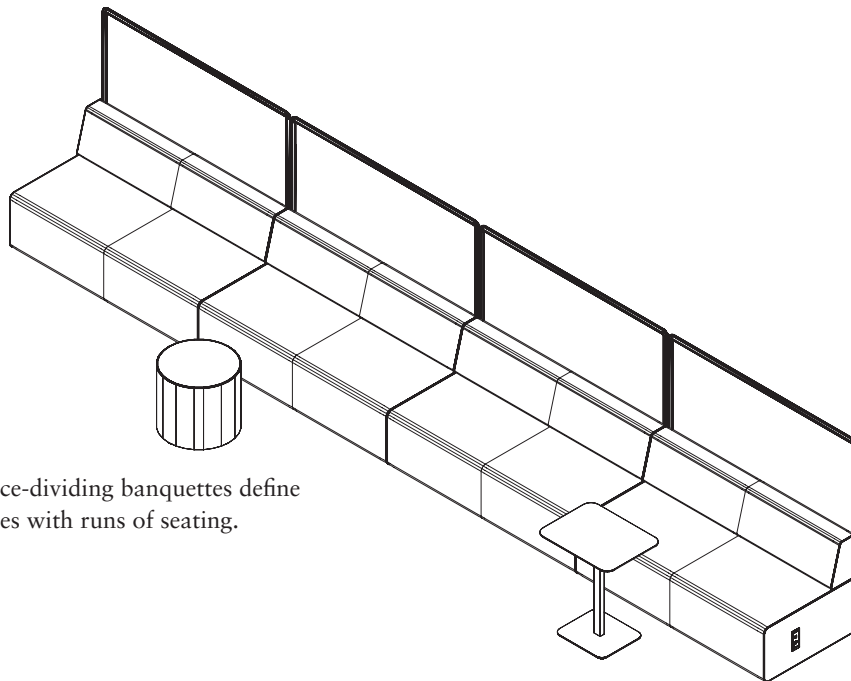




Sectional sofas easily scale up or down in length.

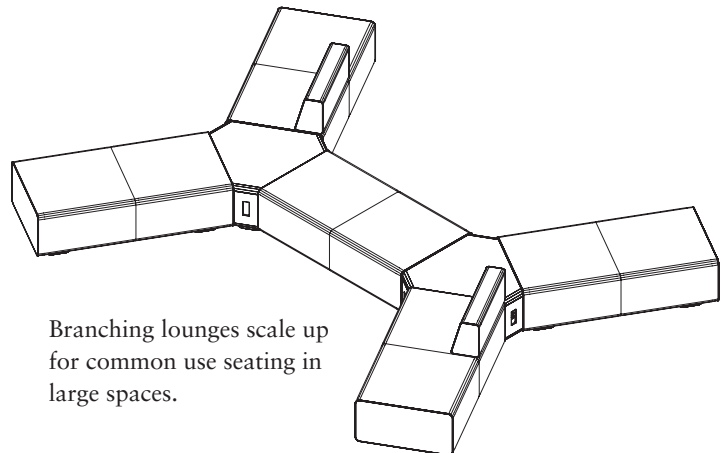
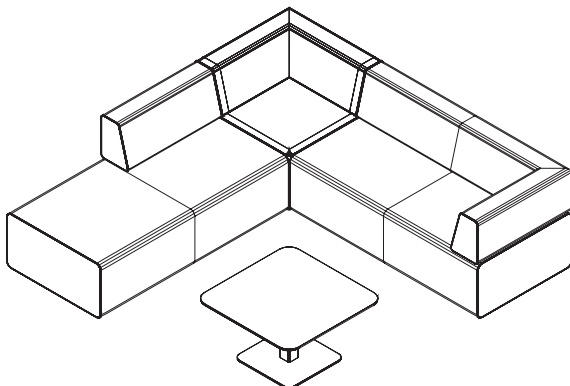


Sectional sofas easily scale up spontaneous work beyond the desk, or down in length.



Space-dividing banquettes define zones with runs of seating.

Sectional return sofas turn 90 degree corners.



Branching lounges scale up for common use seating in large spaces.

POWER-READY MODELS

Power-ready Recharge models have a cut-out on the front right side of the lower tier (see to the right) that will accept a Rise Power Port (ordered separately). The opening is 6.25" W x 1.94" H.

All connector tables come with or without an electrical cutout in them. The 120° x 3 Connector Table has three electrical cutouts, while the 120° x 2 and Straight Connector Tables have one electrical cutout. Electrical components need to be ordered separately from the units.

Four power options are available:

- Straight Cord – plugs a single unit into a standard outlet
- Braided Cord – plugs a single unit into a standard outlet with a visually aesthetic cord
- Hardwire – connects a single unit to power source by a licensed electrician
- Interlink IQ – connects multiple units to a power source

It's the customers responsibility to ensure that installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply meets all local and national electrical codes.

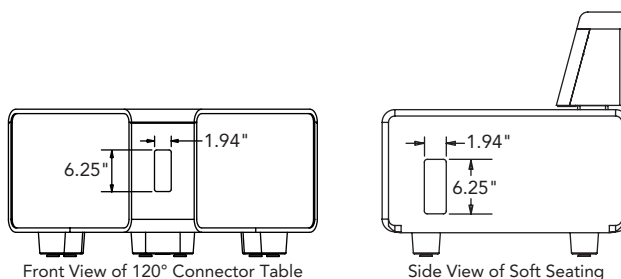
INTERLINK IQ

Interlink IQ provides the ability to use on 15-amp infeed starter and power up to 8 power modules and/or jumpers. Up to 8 connections are possible on one Interlink infeed. A 40' maximum run, or no more than 8 units, whichever comes first, are possible to daisy chain through Interlink IQ. Interlink IQ provides a visual indicator of system status. LED illuminates green when you are connected and ready to plug in. A red light indicates you have linked too many units.

Electrical components listed on page [273](#).

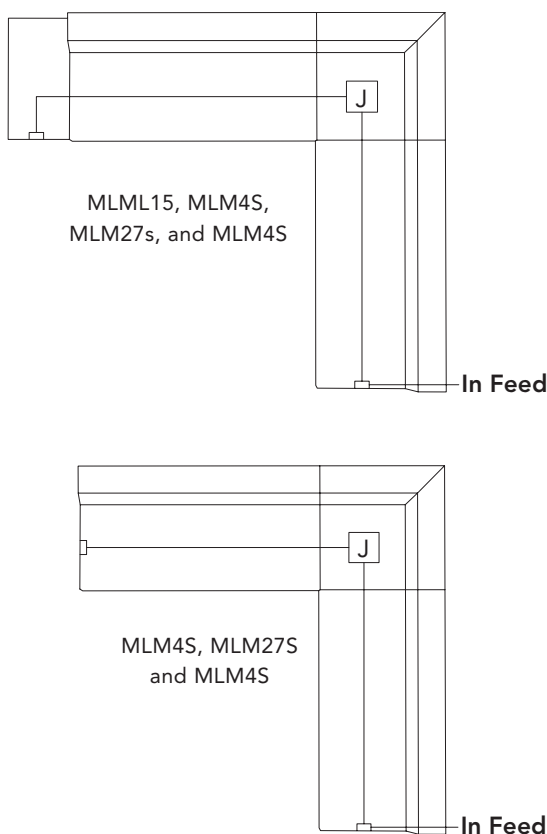
STEPS FOR ORDERING RECHARGE 4-WIRE POWER KITS:

1. Determine the number and location of powered ports in configuration. A maximum of thirteen Recharge ports can be connected on one Infeed.
2. Order one 4-Wire Power Port for each powered Recharge Unit.
3. Order one Infeed Kit. Each Infeed Kit includes H-Connector which can power either:
 - 3 Recharge units
 - 2 Recharge units and 1 Jumper
 - 1 Recharge unit and 2 Jumpers
 - 3 Jumpers
4. Determine if Jumper with H-Connector Kits are needed for connecting multiple powered Recharge units.
 - A Jumper Kit is required if the distance between the H-Connector on the end of Infeed or Jumper is greater than 72" to the Power Port cutout on the Recharge unit.
 - Jumper Kits are available in 42" and 72" lengths.
 - Infeeds and Jumpers can't plug directly into Power Port.



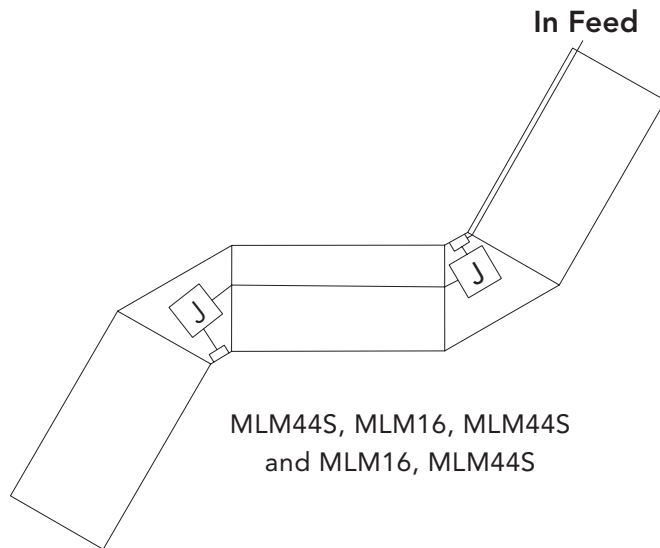
ELECTRICAL EXAMPLE 1 — 2 variations

- 2 – Interlink IQ Starter with 72" Infeed Cord
- 1 – Interlink IQ 36" Jumper Kit

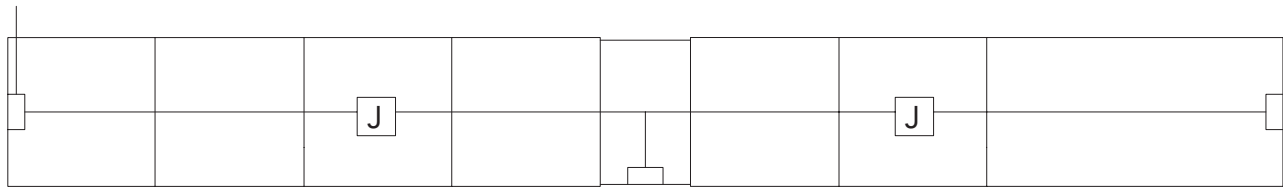
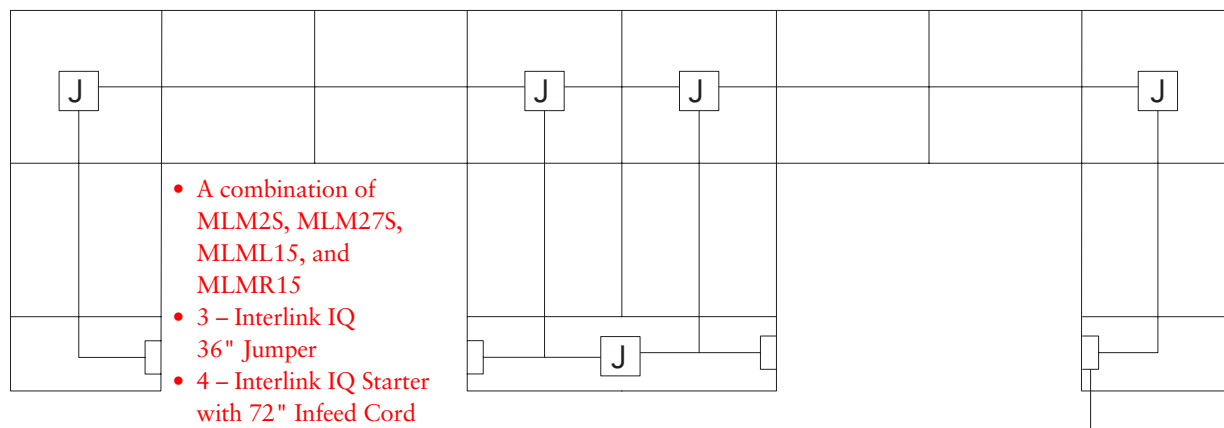


ELECTRICAL EXAMPLE 2

- Any soft seating with 2 MLM16 units
- 2 – Interlink IQ Starter with 72" Infeed Cord
- 1 – Interlink IQ 36" Jumper

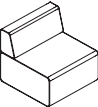
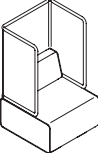
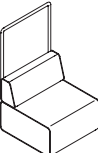
**ELECTRICAL EXAMPLE 3**

- A combination of MLM3S, MLM1S, MLML15
- 3 – Interlink IQ Starter with 72" Infeed Cord
- 2 – Interlink IQ 36" Jumper

In Feed**ELECTRICAL EXAMPLE 4****In Feed**

Social Collaborative — Seating Collections

Recharge™

		Model Number	Base Price	Upholstery Upcharges	Upcharge								
Style	Description	Add options below			2	3	4	5	6	7	8	L1	
Poufs & Single Seats													
	Round Pouf	Single Upholstery	MLM20S	\$ 771	Upholstery	\$ 47	\$ 94	\$ 141	\$ 204	\$ 267	\$ 330	\$ 393	\$ 906
		Multi Upholstery	MLM20	\$ 811	Seat	\$ 14	\$ 29	\$ 42	\$ 60	\$ 77	\$ 95	\$ 114	\$ 260
					Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
					Side	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
	Square Pouf	Single Upholstery	MLM21S	\$ 771	Upholstery	\$ 47	\$ 94	\$ 141	\$ 204	\$ 267	\$ 330	\$ 393	\$ 906
		Multi Upholstery	MLM21	\$ 811	Seat	\$ 14	\$ 29	\$ 42	\$ 60	\$ 77	\$ 95	\$ 114	\$ 260
					Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
					Side	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
	Single	Matching Welt	MLM1S	\$ 2175	Seat	\$ 70	\$ 140	\$ 211	\$ 303	\$ 397	\$ 489	\$ 583	\$ 1345
	No Bolster	Contrast Welt	MLM1	\$ 2291	Seat	\$ 57	\$ 113	\$ 168	\$ 242	\$ 317	\$ 389	\$ 464	\$ 1074
					Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
	Single	Matching Welt	MLM2S	\$ 2772	Seat	\$ 70	\$ 140	\$ 211	\$ 303	\$ 397	\$ 489	\$ 583	\$ 1345
	With Bolster	Contrast Welt	MLM2	\$ 2919	Bolster	\$ 35	\$ 70	\$ 106	\$ 152	\$ 198	\$ 245	\$ 292	\$ 672
					Seat	\$ 57	\$ 113	\$ 168	\$ 242	\$ 317	\$ 389	\$ 464	\$ 1074
					Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
					Bolster	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
					Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
	Single	Matching Welt	MLM36S	\$ 4472	Seat	\$ 70	\$ 140	\$ 211	\$ 303	\$ 397	\$ 489	\$ 583	\$ 1345
	With U Screen	Contrast Welt	MLM36	\$ 4696	Bolster	\$ 35	\$ 70	\$ 106	\$ 152	\$ 198	\$ 245	\$ 292	\$ 672
					Seat	\$ 57	\$ 113	\$ 168	\$ 242	\$ 317	\$ 389	\$ 464	\$ 1074
					Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
					Bolster	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
					Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
	Single	Matching Welt	MLM37S	\$ 3966	Seat	\$ 70	\$ 140	\$ 211	\$ 303	\$ 397	\$ 489	\$ 583	\$ 1345
	With Straight Screen	Contrast Welt	MLM37	\$ 4163	Bolster	\$ 35	\$ 70	\$ 106	\$ 152	\$ 198	\$ 245	\$ 292	\$ 672
					Seat	\$ 57	\$ 113	\$ 168	\$ 242	\$ 317	\$ 389	\$ 464	\$ 1074
					Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
					Bolster	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
					Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327

Example of upcharges: Model MLM2 with Grade 5 Seat, Grade 2 Seat Welt, Grade 1 Bolster, and Grade 2 Bolster Welt =
 \$2919 + \$242 + \$22 + \$0 + \$18 = **\$3201 Total**

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option FSC Certified Wood: FSC Select for FSC certified wood	2nd Option Select the Power Cutout Option (if applicable): N No Power Cutout L Left Side (\$43 extra) R Right Side (\$43 extra) FL Front Left (\$43 extra) FR Front Right (\$43 extra)	3rd Option Select the Seat Upholstery: See page 222 for selections and color codes. See pages 6-7 for COM Guidelines.	4th Option Select the Seat Welt Cord Upholstery (if applicable): See page 222 for selections and color codes.	5th Option: Select the Bolster Upholstery (if applicable): See page 222 for selections and color codes.
MLM	FSC				

Examples: MLM20S.FSC.SCAMBLZ24 MLM36.FSC.FL.SHBFBCV90.PURL08.SHBFBCV80.PURL08.MDD

Model Number					Overall			Seat			Backrest					
		COM Yardage	COL Sq. Feet	Height	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width	Lumbar Height			Backrest/Seat Angle
MLM20S	Full Unit	2.75	—	17¼"	19"	19"	17¼"	19"	19"	—				15	5.3	
MLM20	Seat	0.5	—	17¼"	19"	19"	17¼"	19"	19"	—				15	5.3	
	Welt	1.0	—													
	Side	1.25	—													
MLM21S	Full Unit	2.75	—	17¼"	19"	19"	17¼"	19"	19"	—				15	5.3	
MLM21	Seat	0.5	—	17¼"	19"	19"	17¼"	19"	19"	—				15	5.3	
	Welt	1.0	—													
	Side	1.25	—													
MLM1S	Full Unit	4.5	—	17¼"	29"	29"	17¼"	29"	29"	—				75	25.5	
MLM1	Seat	3.25	—	17¼"	29"	29"	17¼"	29"	29"	—				75	25.5	
	Seat Welt	1.25	—													
MLM2S	Seat	4.5	—	28¾"	29"	29"	17¼"	29"	20"	—	11½"	29"	8½"	101°	95	25.5
	Bolster	2.5	—													
MLM2	Seat	3.25	—	28¾"	29"	29"	17¼"	29"	20"	—	11½"	29"	8½"	101°	95	25.5
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													
MLM36S	Seat	4.5	—	53¾"	29"	29"	17¼"	29"	20"	—	11½"	29"	8½"	101°	86	30.8
	Bolster	2.5	—													
MLM36	Seat	3.25	—	53¾"	29"	29"	17¼"	29"	20"	—	11½"	29"	8½"	101°	86	30.8
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													
MLM37S	Seat	4.5	—	53¾"	29"	29"	17¼"	29"	20"	—	11½"	29"	8½"	101°	74	30.8
	Bolster	2.5	—													
MLM37	Seat	3.25	—	53¾"	29"	29"	17¼"	29"	20"	—	11½"	29"	8½"	101°	74	30.8
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													

*COM Yardage is listed for total yardage required for a model, with applicable yardage for individual components listed below each total: Seat, Seat Welt, Bolster, and Bolster Welt. If the same upholstery material is used for all components, use just the bold total yardage that aligns with the model number.

◀ Continued from previous page

6th Option:

Select the Bolster Welt Cord Upholstery
(if applicable):

See page 222
for selections
and color codes.

7th Option:

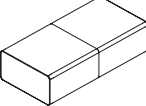
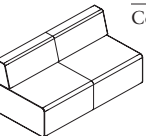
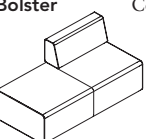
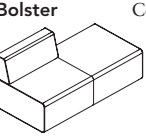
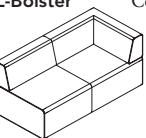
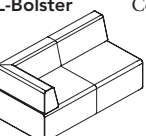
Select the Screen Color
(if applicable):

LGT Light Gray
MDD Medium Gray
DRK Dark Gray

Social Collaborative — Seating Collections

Recharge™

(See page 299 for COM pricing on Grades 9-22)

Style	Description	Model Number <i>Add options below</i>	Base Price	Upholstery Upcharges	Upcharge							
					2	3	4	5	6	7	8	L1
Double Seats												
	Double Matching Welt	MLM3S	\$ 2771	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	No Bolster Contrast Welt	MLM3	\$ 2945	Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
	Double With Matching Welt	MLM4S	\$ 4120	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	Double Bolster Contrast Welt	MLM4	\$ 4336	Bolster	\$ 50	\$ 100	\$ 151	\$ 218	\$ 283	\$ 351	\$ 419	\$ 967
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 40	\$ 78	\$ 117	\$ 169	\$ 221	\$ 272	\$ 325	\$ 748
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
	Double With Matching Welt	MLM9S	\$ 3964	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	LH Half Bolster Contrast Welt	MLM9	\$ 4173	Bolster	\$ 35	\$ 70	\$ 106	\$ 152	\$ 198	\$ 245	\$ 292	\$ 672
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
	Double With Matching Welt	MLM10S	\$ 3964	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	RH Half Bolster Contrast Welt	MLM10	\$ 4173	Bolster	\$ 35	\$ 70	\$ 106	\$ 152	\$ 198	\$ 245	\$ 292	\$ 672
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
	Double With Matching Welt	MLM11S	\$ 4476	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	L-Bolster Contrast Welt	MLM11	\$ 4713	Bolster	\$ 65	\$ 130	\$ 197	\$ 282	\$ 371	\$ 458	\$ 544	\$ 1258
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 57	\$ 113	\$ 168	\$ 242	\$ 317	\$ 389	\$ 464	\$ 1074
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
	Double With Matching Welt	MLM13S	\$ 4476	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	RH L-Bolster Contrast Welt	MLM13	\$ 4713	Bolster	\$ 65	\$ 130	\$ 197	\$ 282	\$ 371	\$ 458	\$ 544	\$ 1258
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 57	\$ 113	\$ 168	\$ 242	\$ 317	\$ 389	\$ 464	\$ 1074
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327

Example of upcharges: Model MLM13 with Grade 5 Seat, Grade 2 Seat Welt, Grade 1 Bolster, and Grade 2 Bolster Welt =
 \$4713 + \$368 + \$22 + \$0 + \$18 = **\$5121 Total**

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option FSC Certified Wood: FSC Select for FSC certified wood	2nd Option Select the Power Cutout Option (if applicable): N No Power Cutout L Left Side (\$43 extra) R Right Side (\$43 extra) B Both Sides (\$85 extra) FL Front Left (\$43 extra) FR Front Right (\$43 extra) FB Front Both (\$85 extra)	3rd Option Select the Seat Upholstery: See page 222 for selections and color codes. See pages 6-7 for COM Guidelines.	4th Option Select the Seat Welt Cord Upholstery (if applicable): See page 222 for selections and color codes.	5th Option: Select the Bolster Upholstery (if applicable): See page 222 for selections and color codes.
MLM . FSC .					

Examples: MMLM9S.FSC.UR10.SCAMBLZ24

MLM11.FSC.B.SHBFBVCV90.PURL08.SHBFBVCV80.PURL08

Model Number		COM Yardage			Overall			Seat			Backrest					
		COM	Sq. Feet	Height	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width	Lumbar Height	Backrest/Seat Angle	Ship Weight	Cubes
MLM3S	Seat	7.5	—	17¼"	58"	29"	17¼"	58"	29"	—					125	41.8
MLM3	Seat	6.25	—	17¼"	58"	29"	17¼"	58"	29"	—					125	41.8
	Welt	1.25	—													
MLM4S	Seat	7.5	—	28¾"	58"	29"	17¼"	58"	20"	—	11½"	58"	8½"	101°	135	41.8
	Bolster	3.5	—													
MLM4	Seat	6.25	—	28¾"	58"	29"	17¼"	58"	20"	—	11½"	58"	8½"	101°	135	41.8
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM9S	Seat	7.5	—	28¾"	58"	29"	17¼"	58"	20"	—	11½"	29"	8½"	101°	130	41.8
	Bolster	3.5	—													
MLM9	Seat	6.25	—	28¾"	58"	29"	17¼"	58"	20"	—	11½"	29"	8½"	101°	130	41.8
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM10S	Seat	7.5	—	28¾"	58"	29"	17¼"	58"	20"	—	11½"	29"	8½"	101°	130	41.8
	Bolster	3.5	—													
MLM10	Seat	6.25	—	28¾"	58"	29"	17¼"	58"	20"	—	11½"	29"	8½"	101°	130	41.8
	Seat Welt	1.25	—													
	Bolster	2.5	—													
	Bolster Welt	1.0	—													
MLM11S	Seat	7.5	—	28¾"	58"	29"	17¼"	49"	20"	—	11½"	48½"	8½"	101°	140	41.8
	Bolster	4.0	—													
MLM11	Seat	6.25	—	28¾"	58"	29"	17¼"	49"	20"	—	11½"	48½"	8½"	101°	140	41.8
	Seat Welt	1.25	—													
	Bolster	3.0	—													
	Bolster Welt	1.0	—													
MLM13S	Seat	7.5	—	28¾"	58"	29"	17¼"	49"	20"	—	11½"	48½"	8½"	101°	140	41.8
	Bolster	4.0	—													
MLM13	Seat	6.25	—	28¾"	58"	29"	17¼"	49"	20"	—	11½"	48½"	8½"	101°	140	41.8
	Seat Welt	1.25	—													
	Bolster	3.0	—													
	Bolster Welt	1.0	—													

*COM Yardage is listed for total yardage required for a model, with applicable yardage for individual components listed below each total: Seat, Seat Welt, Bolster, and Bolster Welt. If the same upholstery material is used for all components, use just the bold total yardage that aligns with the model number.

◀ Continued from previous page

6th Option:

Select the Bolster
Welt Cord Upholstery
(if applicable):

See page 222
for selections
and color codes.

•

Social Collaborative — Seating Collections

Recharge™

(See page 299 for COM pricing on Grades 9-22)

		Model Number	Base Price	Upholstery Upcharges	Upcharge							
Style	Description	Add options below			2	3	4	5	6	7	8	L1
Double Seats and Corner Seats												
Double	Matching Welt	MLM44S	\$ 3127	Seat	\$ 113	\$ 225	\$ 335	\$ 484	\$ 633	\$ 780	\$ 928	\$ 2079
End Cap	Contrast Welt	MLM44	\$ 3282	Seat	\$ 112	\$ 220	\$ 330	\$ 476	\$ 621	\$ 766	\$ 913	\$ 2043
				Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269
Double With Straight Screen	Matching Welt	MLM5S	\$ 5208	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	Contrast Welt	MLM5	\$ 5481	Bolster	\$ 50	\$ 100	\$ 151	\$ 218	\$ 283	\$ 351	\$ 419	\$ 967
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 40	\$ 78	\$ 117	\$ 169	\$ 221	\$ 272	\$ 325	\$ 748
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
Double With LH L-Screen	Matching Welt	MLM6S	\$ 5830	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	Contrast Welt	MLM6	\$ 6134	Bolster	\$ 50	\$ 100	\$ 151	\$ 218	\$ 283	\$ 351	\$ 419	\$ 967
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 40	\$ 78	\$ 117	\$ 169	\$ 221	\$ 272	\$ 325	\$ 748
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
Double With RH L-Screen	Matching Welt	MLM7S	\$ 5830	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	Contrast Welt	MLM7	\$ 6134	Bolster	\$ 50	\$ 100	\$ 151	\$ 218	\$ 283	\$ 351	\$ 419	\$ 967
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 40	\$ 78	\$ 117	\$ 169	\$ 221	\$ 272	\$ 325	\$ 748
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
Double With U-Screen	Matching Welt	MLM8S	\$ 6141	Seat	\$ 96	\$ 192	\$ 289	\$ 415	\$ 543	\$ 670	\$ 798	\$ 1842
	Contrast Welt	MLM8	\$ 6465	Bolster	\$ 50	\$ 100	\$ 151	\$ 218	\$ 283	\$ 351	\$ 419	\$ 967
				Seat	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705	\$ 1626
				Seat Welt	\$ 22	\$ 45	\$ 67	\$ 96	\$ 125	\$ 154	\$ 185	\$ 423
				Bolster	\$ 40	\$ 78	\$ 117	\$ 169	\$ 221	\$ 272	\$ 325	\$ 748
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
Square Corner With Screen	Matching Welt	MLM35S	\$ 4566	Seat	\$ 56	\$ 111	\$ 165	\$ 239	\$ 310	\$ 383	\$ 457	\$ 1054
	No Power Contrast Welt	MLM35	\$ 4796	Bolster	\$ 50	\$ 100	\$ 151	\$ 218	\$ 283	\$ 351	\$ 419	\$ 967
Seat				\$ 48	\$ 95	\$ 142	\$ 205	\$ 269	\$ 332	\$ 396	\$ 912	
Seat Welt				\$ 14	\$ 29	\$ 42	\$ 60	\$ 77	\$ 95	\$ 114	\$ 260	
Bolster				\$ 40	\$ 78	\$ 117	\$ 169	\$ 221	\$ 272	\$ 325	\$ 748	
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327

Example of upcharges: Model MLM8 with Grade 5 Seat, Grade 2 Seat Welt, Grade 1 Bolster, and Grade 2 Bolster Welt =
 \$6465 + \$368 + \$22 + \$0 + \$18 = **\$6873 Total**

Continued on next page ►

How to specify — Select the Model Number from above.	1st Option FSC Certified Wood: FSC Select for FSC certified wood	2nd Option Select the Power Cutout Option (if applicable). End Cap only has N or Y): N No Power Cutout Y* End Cap Power (\$85 extra) L Left Side (\$43 extra) R Right Side (\$43 extra) B Both Sides (\$85 extra) FL Front Left (\$43 extra) FR Front Right (\$43 extra) FB Front Both (\$85 extra)	3rd Option Select the Seat Upholstery: See page 222 for selections and color codes. See pages 6-7 for COM Guidelines.	4th Option Select the Seat Welt Cord Upholstery (if applicable): See page 222 for selections and color codes.	5th Option: Select the Bolster Upholstery (if applicable): See page 222 for selections and color codes.
MLM . FSC .					

Examples: MLM44S.FSC.Y.SCAMBLZ24

MLM6.FSC.FB.SHBFBCV90.PURL08.SHBFBCV80.PURL08.MDD

Model Number		COM Yardage			Overall			Seat			Backrest			Ship Weight	Cubes
		COL Sq. Feet	Height	Width	Depth	Height	Width	Depth	Pan Angle	Height	Width	Lumbar Height	Backrest/Seat Angle		
MLM4S	Seat	8.0	—	17¼"	29"	58"	17¼"	29"	58"	—				77	19.8
MLM4	Seat	6.25	—	17¼"	29"	58"	17¼"	29"	58"	—				77	19.8
	Welt	1.75	—												
MLM5S	Seat	7.5	—	53¾"	58"	29"	17¼"	58"	20"	—	11¼"	58"	8½"	101°	43
	Bolster	3.5	—												
MLM5	Seat	6.25	—	53¾"	58"	29"	17¼"	58"	20"	—	11¼"	58"	8½"	101°	43
	Seat Welt	1.25	—												
	Bolster	2.5	—												
	Bolster Welt	1.0	—												
MLM6S	Seat	7.5	—	53¾"	58"	29"	17¼"	57¼"	20"	—	11¼"	57¼"	8½"	101°	44.3
	Bolster	3.5	—												
MLM6	Seat	6.25	—	53¾"	58"	29"	17¼"	57¼"	20"	—	11¼"	57¼"	8½"	101°	44.3
	Seat Welt	1.25	—												
	Bolster	2.5	—												
	Bolster Welt	1.0	—												
MLM7S	Seat	7.5	—	53¾"	58"	29"	17¼"	57¼"	20"	—	11¼"	57¼"	8½"	101°	44.3
	Bolster	3.5	—												
MLM7	Seat	6.25	—	53¾"	58"	29"	17¼"	57¼"	20"	—	11¼"	57¼"	8½"	101°	44.3
	Seat Welt	1.25	—												
	Bolster	2.5	—												
	Bolster Welt	1.0	—												
MLM8S	Seat	7.5	—	53¾"	58"	29"	17¼"	56½"	20"	—	11¼"	56½"	8½"	101°	44.3
	Bolster	3.5	—												
MLM8	Seat	6.25	—	53¾"	58"	29"	17¼"	56½"	20"	—	11¼"	56½"	8½"	101°	44.3
	Seat Welt	1.25	—												
	Bolster	2.5	—												
	Bolster Welt	1.0	—												
MLM35S	Seat	3.75	—	53¾"	29"	29"	17¼"	20"	20"	—	11¼"	20"	8½"	101°	30.8
	Bolster	3.0	—												
MLM35	Seat	2.5	—	53¾"	29"	29"	17¼"	20"	20"	—	11¼"	20"	8½"	101°	30.8
	Seat Welt	1.25	—												
	Bolster	2.0	—												
	Bolster Welt	1.0	—												

◀ Continued from previous page

*COM Yardage is listed for total yardage required for a model, with applicable yardage for individual components listed below each total: Seat, Seat Welt, Bolster, and Bolster Welt. If the same upholstery material is used for all components, use just the bold total yardage that aligns with the model number.

6th Option:

Select the Bolster Welt Cord Upholstery
(if applicable):

See page 222
for selections
and color codes.

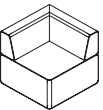
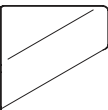
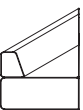
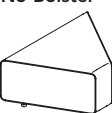
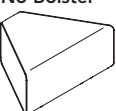
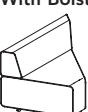
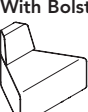
7th Option:

Select the Screen Color
(if applicable):

LGT Light Gray
MDD Medium Gray
DRK Dark Gray

Social Collaborative — Seating Collections

Recharge™

Style	Description	Model Number <i>Add options below</i>	Base Price	Upholstery Upcharges	Upcharge							
					2	3	4	5	6	7	8	L1
Corner Seats (No Power)												
	Square Corner Matching Welt	MLM27S	\$ 2989	Seat	\$ 56	\$ 111	\$ 165	\$ 239	\$ 310	\$ 383	\$ 457	\$ 1054
				Bolster	\$ 50	\$ 100	\$ 151	\$ 218	\$ 283	\$ 351	\$ 419	\$ 967
	Contrast Welt	MLM27	\$ 3146	Seat	\$ 48	\$ 95	\$ 142	\$ 205	\$ 269	\$ 332	\$ 396	\$ 912
				Seat Welt	\$ 14	\$ 29	\$ 42	\$ 60	\$ 77	\$ 95	\$ 114	\$ 260
				Bolster	\$ 40	\$ 78	\$ 117	\$ 169	\$ 221	\$ 272	\$ 325	\$ 748
				Bolster Welt	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
90° Triangle No Bolster	Matching Welt	MLM41S	\$ 1848	Seat	\$ 60	\$ 118	\$ 175	\$ 253	\$ 332	\$ 408	\$ 485	\$ 1085
	Contrast Welt	MLM41	\$ 1939	Seat	\$ 51	\$ 101	\$ 152	\$ 219	\$ 285	\$ 353	\$ 420	\$ 939
				Seat Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269
	*Ganging Kit Included											
	90° Inside Triangle Matching Welt	MLM38S	\$ 2780	Seat	\$ 60	\$ 118	\$ 175	\$ 253	\$ 332	\$ 408	\$ 485	\$ 1085
				Bolster	\$ 35	\$ 70	\$ 102	\$ 148	\$ 194	\$ 239	\$ 282	\$ 633
	Contrast Welt	MLM38	\$ 2918	Seat	\$ 51	\$ 101	\$ 152	\$ 219	\$ 285	\$ 353	\$ 420	\$ 939
				Seat Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269
				Bolster	\$ 24	\$ 48	\$ 71	\$ 101	\$ 134	\$ 165	\$ 195	\$ 436
				Bolster Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269
60° Inside Triangle No Bolster	Matching Welt	MLM42S	\$ 1985	Seat	\$ 62	\$ 124	\$ 187	\$ 268	\$ 349	\$ 431	\$ 512	\$ 1147
	Contrast Welt	MLM42	\$ 2084	Seat	\$ 56	\$ 110	\$ 163	\$ 234	\$ 306	\$ 377	\$ 450	\$ 1006
				Seat Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269
	*Ganging Kit Included											
	60° Outside Triangle Matching Welt	MLM43S	\$ 1985	Seat	\$ 62	\$ 124	\$ 187	\$ 268	\$ 349	\$ 431	\$ 512	\$ 1147
				Seat	\$ 56	\$ 110	\$ 163	\$ 234	\$ 306	\$ 377	\$ 450	\$ 1006
	Contrast Welt	MLM43	\$ 2084	Seat Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269
60° Inside Triangle With Bolster	Matching Welt	MLM39S	\$ 2880	Seat	\$ 62	\$ 124	\$ 187	\$ 268	\$ 349	\$ 431	\$ 512	\$ 1147
	Contrast Welt	MLM39	\$ 3027	Bolster	\$ 35	\$ 70	\$ 102	\$ 148	\$ 194	\$ 239	\$ 282	\$ 633
				Seat	\$ 56	\$ 110	\$ 163	\$ 234	\$ 306	\$ 377	\$ 450	\$ 1006
	*Ganging Kit Included	Seat Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269		
		Bolster	\$ 24	\$ 48	\$ 71	\$ 101	\$ 134	\$ 165	\$ 195	\$ 436		
		Bolster Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269		
60° Outside Triangle With Bolster	Matching Welt	MLM40S	\$ 2692	Seat	\$ 62	\$ 124	\$ 187	\$ 268	\$ 349	\$ 431	\$ 512	\$ 1147
	Contrast Welt	MLM40	\$ 2826	Bolster	\$ 36	\$ 73	\$ 108	\$ 154	\$ 203	\$ 249	\$ 297	\$ 664
				Seat	\$ 56	\$ 110	\$ 163	\$ 234	\$ 306	\$ 377	\$ 450	\$ 1006
	*Ganging Kit Included	Seat Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269		
		Bolster	\$ 25	\$ 51	\$ 76	\$ 111	\$ 143	\$ 176	\$ 211	\$ 471		
		Bolster Welt	\$ 16	\$ 31	\$ 45	\$ 63	\$ 84	\$ 101	\$ 121	\$ 269		

Example of upcharges: Model MLM39 with Grade 5 Seat, Grade 2 Seat Welt, Grade 1 Bolster, and Grade 2 Bolster Welt =
 \$3027 + \$234 + \$16 + \$0 + \$16 = **\$3293 Total**

How to specify — Select the Model Number from above. MLM . FSC .	1st Option FSC Certified Wood: FSC Select for FSC certified wood	2nd Option Select the Seat Upholstery: See page 222 for selections and color codes. See pages 6-7 for COM Guidelines.	3rd Option Select the Seat Welt Cord Upholstery (if applicable): See page 222 for selections and color codes.	4th Option: Select the Bolster Upholstery (if applicable): See page 222 for selections and color codes.	5th Option: Select the Bolster Welt Cord Upholstery (if applicable): See page 222 for selections and color codes.
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Examples: MLM42S.FSC.UR10 MLM39.FSC.SHBFBVC90.PURL08.SHBFBVC80.PURL08

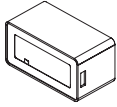
Model Number		Overall			Seat			Backrest			Lumbar Height	Backrest/Seat Angle	Ship Weight	Cubes		
		COM Yardage	COL Sq. Feet	Height	Width	Depth	Height	Width	Depth	Pan Angle					Height	Width
MLM27S	Seat	3.75	—	28¼"	29"	29"	17¼"	20"	20"	—	11½"	20"	8½"	101°	90	26.3
	Bolster	3.0	—													
MLM27	Seat	2.5	—	28¼"	29"	29"	17¼"	20"	20"	—	11½"	20"	8½"	101°	90	26.3
	Seat Welt	1.25	—													
	Bolster	2.0	—													
	Bolster Welt	1.0	—													
MLM41S	Seat	4.0	—	17¼"	41"	20"	17¼"	41"	20"	—					34	10
MLM41	Seat	2.75	—	17¼"	41"	20"	17¼"	41"	20"	—					34	10
	Seat Welt	1.25	—													
MLM38S	Seat	4.0	—	28¼"	41"	20"	17¼"	20"	15"	—	11½"	20"	8½"	101°	50	17.8
	Bolster	2.5	—													
MLM38	Seat	2.75	—	28¼"	41"	20"	17¼"	20"	15"	—	11½"	20"	8½"	101°	50	17.8
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													
MLM42S	Seat	4.25	—	17¼"	36"	25"	17¼"	36"	25"	—					38	11.4
MLM42	Seat	3.0	—	17¼"	36"	25"	17¼"	36"	25"	—					38	11.4
	Seat Welt	1.25	—													
MLM43S	Seat	4.25	—	17¼"	36"	25"	17¼"	36"	25"	—					38	11.4
MLM43	Seat	3.0	—	17¼"	36"	25"	17¼"	36"	25"	—					38	11.4
	Seat Welt	1.25	—													
MLM39S	Seat	4.25	—	28¼"	36"	25"	17¼"	18"	20"	—	11½"	30"	8½"	101°	54	19.4
	Bolster	2.5	—													
MLM39	Seat	3.0	—	28¼"	36"	25"	17¼"	18"	20"	—	11½"	30"	8½"	101°	54	19.4
	Seat Welt	1.25	—													
	Bolster	1.5	—													
	Bolster Welt	1.0	—													
MLM40S	Seat	4.25	—	28¼"	36"	25"	17¼"	18"	20"	—	11½"	7"	8½"	101°	48	19.4
	Bolster	2.0	—													
MLM40	Seat	3.0	—	28¼"	36"	25"	17¼"	18"	20"	—	11½"	7"	8½"	101°	48	19.4
	Seat Welt	1.25	—													
	Bolster	1.0	—													
	Bolster Welt	1.0	—													

*COM Yardage is listed for total yardage required for a model, with applicable yardage for individual components listed below each total: Seat, Seat Welt, Bolster, and Bolster Welt. If the same upholstery material is used for all components, use just the bold total yardage that aligns with the model number.

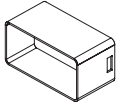
Social Collaborative — Seating Collections

Recharge™

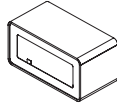
	Description	Model Number Power Location	Ship Weight	Cubes	L1	Laminate L2	L3
Straight Connector Table 14½"W x 28½"D x 17"H	Power Cutout Right	MLMR15	28	6.8	\$ 2915	\$ 3041	\$ 3123
	Power Cutout Left	MLML15	28	6.8	\$ 2915	\$ 3041	\$ 3123
	No Power Cutout	MLM15N	28	6.8	\$ 2915	\$ 3041	\$ 3123



MLMR15



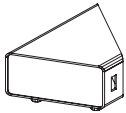
MLML15



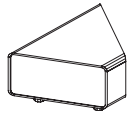
MLM15N

*Ganging Kit Included

120° x 2 Connector Table 35¾"W x 24¾"D x 17"H	One Power Cutout	MLM16	30	12.3	\$ 3479	\$ 3630	\$ 3727
	No Power Cutout	MLM16N	30	12.3	\$ 3479	\$ 3630	\$ 3727

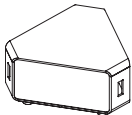


MLM16



MLM16N

120° x 3 Connector Table 35¾"W x 31"D x 17"H	Three Power Cutouts	MLM17	35	14.1	\$ 5174	\$ 5396	\$ 5543
	No Power Cutouts	MLM17N	35	14.1	\$ 5174	\$ 5396	\$ 5543

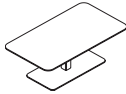


MLM17

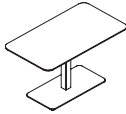


MLM17N

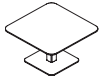
Coffee Table 48"L x 27"W x 17"H	No Power	MLM19	145	24.9	\$ 1952	\$ 2023	\$ 2092
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Work Table 48"L x 27"W x 28"H	No Power	MLM22	150	29.0	\$ 2131	\$ 2202	\$ 2271
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Corner Table 29"L x 29"W x 17"H	No Power	MLM26	73	14.7	\$ 1870	\$ 1937	\$ 2004
---------------------------------	----------	-------	----	------	---------	---------	---------



Laptop Table 22"L x 17"W x 28"H	No Power	MLM18	37	11.8	\$ 968	\$ 1004	\$ 1038
---------------------------------	----------	-------	----	------	--------	---------	---------



How to specify —
Select the
Model Number
from above.

M | L | M | | | | .

1st Option:
Select the Laminate Color
(if applicable):

See page 221 for selections and
color codes.

Connector Tables limited to:
LDW1 Designer White
LM16 Flint

 | | | | .

2nd Option:
Select the Laminate
Edge Color
(if applicable):

See page 221 for
selections and color
codes. Connector Tables
do not require an edge
color.

 | | .

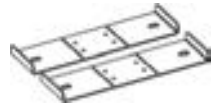
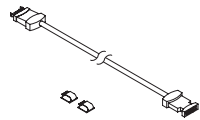
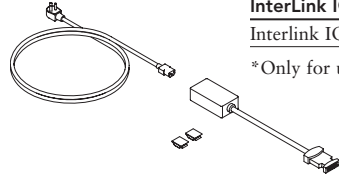
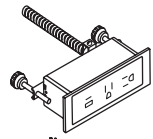
3rd Option:
Select the Table
Base Paint Color
(if applicable):

See page 221 for
selections and color
codes.

 | | | | .

Examples: MLMR15.LDW1 MLM22.LDW1.DW.PR8 MLM18.LM16.E9.P7A

RECHARGE ACCESSORIES



Description	Model Number	Ship Weight	Cubes	List Price
Bezel Mount Power Module				
5 ¹³ / ₁₆ " H x 9 ¹ / ₄ " L x 7 ⁷ / ₈ " W	ABPWRRMOD	4.5	0.2	\$ 849
InterLink IQ				
Interlink IQ Starter with 72" Infeed cord	AW4QBI	2.0	0.2	\$ 915
*Only for use with Rise Power-Ready Tiers and Ottomans.				
Interlink IQ 36" Jumper	AW4QJ36	2.0	0.2	\$ 185
*Only for use with Rise Power-Ready Tiers and Ottomans.				
Ganging Kit				
Pack of 2	MLMGK	3.0	0.1	\$ 13

How to specify —
Select the
Model Number
from above.

1st Option:
Ports
(Final port option if applicable):
AC USB-A+C

2nd Option:
Cord Type
(Power Module cord type if applicable):

- S** Straight Cord
B Braided Chevron Fog & Storm Cord (+\$57)
I Interlink Cord (+\$34)
H Hardwire Cord (+\$80)

3rd Option:
Color Option
(if applicable):

- SNW** Snow
STRM Storm
BLK Black

Example: ABPWRRMOD.AC.S.SNW

Shippable by small-package carrier.

WOOD FINISH

WOOD SPECIES

PATTERN NAME	MAPLE
Beigewood.....	LE878
Belair.....	LE934
Burnished Cherry	LE777
Cinnamon Cherry	LE260
Clear Coat.....	LE100
Clear Oak	LE300
Clear/Natural Maple	LE800
Dark Rift Cut Oak	LE331
Ebony Maple.....	LE555
Field Elm.....	LE599
Florence Walnut.....	LE579
Harvest Maple	LE856
Light Cherry.....	LE701
Light Walnut.....	LE601
Lowell Ash	LE394
Medium Red Cherry	LE512
Natural Cherry.....	LE222
Nutmeg Walnut	LE629
Phantom Ecru	LE912
Pinnacle Walnut.....	LE679
Portico Teak.....	LE150
Shaker Cherry	LE774
Skyline Walnut.....	LE625
Sumatra Walnut.....	LE693

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel
See page [348](#) for more information.

Retreat Standard Upholstery Selections by Model/Series, for all other seating see *Seating, Collaboration, and Tables* page 13.

		Executive/Conference Seat Executive/Conference Body Wing Back Seat Wing Back Body Hi/Low/Ottoman Seat-Top Hi/Low/Ottoman Side-Body					
GRADE 1							
Apex	APX	•	•	•		•	
Centurion	CU	•	•	•	•	•	•
Contourett*	UR	•	•	•		•	•
Dapper	DAPR	•	•	•		•	•
Ensemble	ENSB	•	•	•		•	•
Nobel Seating	SNBLE	•	•	•		•	•
Vibe	VIBE	•	•	•		•	•
GRADE 2							
Appoint Seating	PNS	•	•	•		•	•
Blume	BLME	•	•	•	•	•	•
Clyde	CLYD	•	•	•	•	•	•
Denim Wash	DMNW	•	•			•	•
Kai	KAI	•	•	•		•	•
Rush	RUSH	•	•	•	•	•	•
Spin	SPNN	•					
Wavelength	WVL	•	•	•		•	•
Whisper Vinyl*	WP	•	•	•		•	•
GRADE 3							
Bradbury	BDY	•	•	•		•	•
Getaway	GTWY	•	•	•		•	•
Moxie*	SX	•	•	•		•	•
Notion	NTN	•	•	•		•	•
Parker	PRKR	•	•	•		•	•
Purl	PURL	•	•	•		•	•
Quill	QUL	•	•	•	•	•	•
Saxony	SXNY	•	•	•		•	•
GRADE 4							
Constance with Supreen™	CNST	•	•	•		•	•
Livi with Supreen™	LIVI	•		•		•	
Lugano with Supreen™	LUG	•	•	•		•	•
Oxford with Supreen™	OXFD	•		•		•	
GRADE 6							
Arris	ARR	•	•	•	•	•	•
GRADE L1							
Florence	FLOR					•	•
Strasburg	STB	•	•			•	•

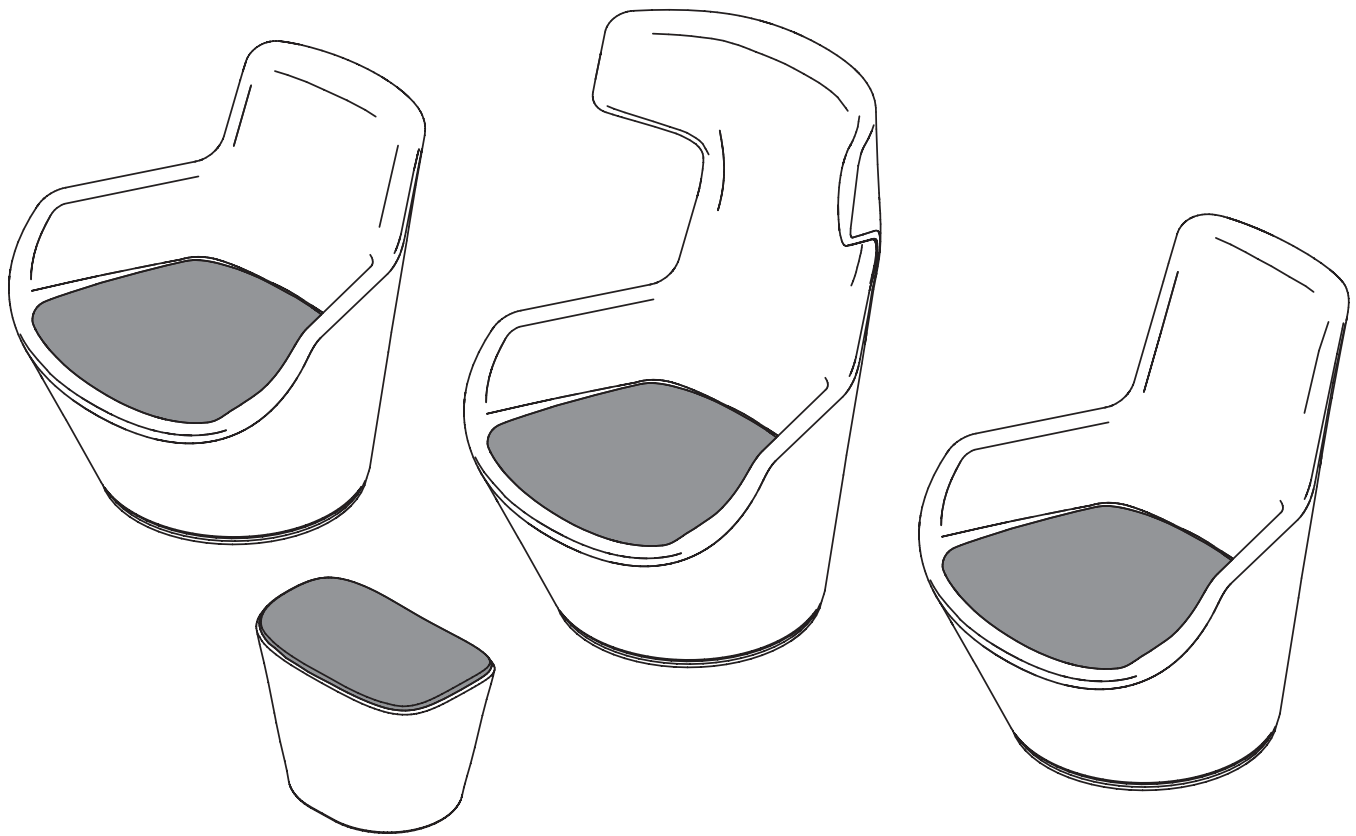
Upholstery Expectations

Due to the inherent characteristics of some upholstery materials, such as coated textiles, some wrinkles may show on the wingback headrest for Retreat. Additionally, some wrinkles may appear once material has become more relaxed over time.

- Available upholstery option

- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

Retreat Lounge is a space-defining collection that supports real work in often underutilized spaces. It defines areas for small groups, provides privacy for individuals, and offers visual consistency in space planning. The lounge collection includes wing-back, high-back, and low-back chairs, and a matching ottoman.



Retreat Executive, Conference and Side seating extends premium comfort throughout meeting and private office spaces with its iconic design know from the Retreat lounge collection. The soft, organic shape of Retreat speaks to multiple generations of leaders, while creating a timeless and cohesive aesthetic that does not overwhelm the space or user.



Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 299.

Style	Model Number <i>Add options below</i>	Textiles	Base Price	Upholstery Upcharge	2	3	4	5	6	7	8	L1
Wing-Back 	VERWNO	Upholstery	\$ 5792	Body	\$ 68	\$ 136	\$ 203	\$ 294	\$ 383	\$ 474	\$ 563	N/A
				Seat	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	N/A
High-Back 	VERHNO	Upholstery	\$ 4992	Body	\$ 51	\$ 101	\$ 153	\$ 220	\$ 289	\$ 355	\$ 423	\$1006
				Seat	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 336
Low-Back 	VERLNO	Upholstery	\$ 4593	Body	\$ 47	\$ 93	\$ 138	\$ 199	\$ 259	\$ 320	\$ 381	\$ 972
				Seat	\$ 17	\$ 32	\$ 47	\$ 67	\$ 87	\$ 108	\$ 127	\$ 336
Ottoman 	VERONO	Upholstery	\$ 1917	Body	\$ 25	\$ 51	\$ 77	\$ 111	\$ 143	\$ 177	\$ 212	\$ 504
				Seat	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 336

Example of upcharges: Model VERWNO with Grade 5 Body and Grade 2 Seat = \$5792 + \$294 + \$18 = \$6104 Total

How to specify — Select the Model Number from above.	1st Option Select the Base Type (if applicable): F Fixed (Subtract \$327) S Swivel R Return to Center (\$310 extra)	2nd Option Select the Body Upholstery: See page 239 for selections and Color Codes. See pages 6-7 for COM Guidelines.	3rd Option Select the Seat Upholstery: See page 239 for selections and Color Codes. See pages 6-7 for COM Guidelines.
VER NO . .			

 Examples: VERWNO.F.CLYD04.CLYD04
 VERONO.CLYD01.CLYD10

VERLNO.R.CLYD13.RS10

Model Number	COM Yardage		COL Sp. Feet		Height (Range)		Overall		Seat		Armrests		Backrest			Ship Weight		Cubes		
VERWNO	4.0		46"	30½"	32½"	17½"	20"	19½"	5.8°	7½"	19½"	13"	6½"	32"	16½"	9"	102.4°	95	95	31.9
	1.0																			
VERHNO	3.0		37"	30½"	32½"	17½"	20"	19½"	6.8°	7½"	19½"	13"	6½"	26½"	16½"	9"	102.4°	93	93	29.9
	1.0																			
VERLNO	3.0		30½"	30½"	32½"	17½"	20"	19½"	6.8°	7½"	19½"	13"	6½"	20"	16½"	9"	102.4°	90	90	18.8
	1.0																			
VERONO	1.5		16"	23"	15"													60	60	5.2
	1.0																			

NOTE: Dimensions are in accordance with BIFMA G1-2002 guidelines — see illustration of guidelines on page 35.

Social Collaborative — Seating Collections

Retreat™ Executive/Conference/Side

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 300.

Description	Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
				2	3	4	5	6	7	8	L1
Retreat Single Upholstery											
Retreat Exec/Conf Mid-Back Single Upholstery	RETECMS	\$ 3481	Body/Seat	\$ 68	\$ 136	\$ 203	\$ 294	\$ 383	\$ 474	\$ 563	\$ 1302
Retreat Exec/Conf Low-Back Single Upholstery	RETECLS	\$ 3009	Body/Seat	\$ 51	\$ 101	\$ 153	\$ 220	\$ 289	\$ 355	\$ 423	\$ 976
Retreat Wood Side Mid-Back Single Upholstery	RETWMS	\$ 3783	Body/Seat	\$ 68	\$ 136	\$ 203	\$ 294	\$ 383	\$ 474	\$ 563	\$ 1302
Retreat Wood Side Low-Back Single Upholstery	RETWLS	\$ 3610	Body/Seat	\$ 51	\$ 101	\$ 153	\$ 220	\$ 289	\$ 355	\$ 423	\$ 976
Retreat Multi Upholstery											
Retreat Exec/Conf Mid-Back Multi Upholstery	RETECMM	\$ 3649	Body	\$ 51	\$ 101	\$ 153	\$ 220	\$ 289	\$ 355	\$ 423	\$ 976
			Seat	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
Retreat Exec/Conf Low-Back Multi Upholstery	RETECLM	\$ 3151	Body	\$ 34	\$ 68	\$ 101	\$ 148	\$ 192	\$ 238	\$ 281	\$ 652
			Seat	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
Retreat Wood Side Mid-Back Multi Upholstery	RETWMM	\$ 3936	Body	\$ 51	\$ 101	\$ 153	\$ 220	\$ 289	\$ 355	\$ 423	\$ 976
			Seat	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327
Retreat Wood Side Low-Back Multi Upholstery	RETWLM	\$ 3740	Body	\$ 34	\$ 68	\$ 101	\$ 148	\$ 192	\$ 238	\$ 281	\$ 652
			Seat	\$ 18	\$ 34	\$ 51	\$ 74	\$ 96	\$ 120	\$ 141	\$ 327



RETECMS



RETECLS



RETWMS



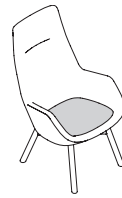
RETWLS



RETECMM



RETECLM



RETWMM



RETWLM

NOTE: 5-Star base has a full swivel/tilt mechanism with adjustable recline, and 4-Star is a fixed return-to-center swivel mechanism.

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	RETECMM	\$ 3649
Step 2: Select Base Type	5	\$ 60 upcharge
Step 3: Select Paint Color	POL	\$ 60 upcharge
Step 4: Select Seat Upholstery	Grade 3	\$ 34 upcharge
Step 5: Select Body Upholstery	Grade 5	\$ 220 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 4023

Retreat Executive | Conference

How to specify — Select the Model Number from above.	1st Option: Select Base Type: 5 5-Star (\$60 upcharge) 4 4-Star Return-to-Center	2nd Option: Select Paint Color: P71 Black POL Polished (\$60 upcharge)	3rd Option: Select the Upholstery for Single Upholstery Models: See Allsteel upholstery matrix on page 239.
RETEC			

Example: RETECMS.4.P71.CLYD07

Retreat Executive | Conference

How to specify — Select the Model Number from above.	1st Option: Select Base Type: 5 5-Star (\$60 upcharge) 4 4-Star Return-to-Center	2nd Option: Select Paint Color: P71 Black POL Polished (\$60 upcharge)	3rd Option: Select the Body Upholstery for Multi-Upholstery Models: See Allsteel upholstery matrix on page 239.	4th Option: Select the Seat Upholstery for Multi-Upholstery Models: See Allsteel upholstery matrix on page 239.
R E T E C M . .		.	.	

Example: RETECMM.5.POL.SCAMBLZ08.CLYD09

Model Number					Overall			Seat			Arms			Backrest							
	Ship Weight	Cubes	COM Yardage*	Height	Width	Depth	Height	Width	Depth	Pan Angle (Range)	Armrest Height	Armrest Length	Width Between Armrests Uprights	Width Between Arm Pads	Armrest Setback	Armrest Pivot	Height	Width	Lumbar Height	Backrest Inclination from Vertical	Backrest/Seat Angle (Range)
RETECM_	60	29.9	4	43"-46½"	27"	27"	18½"-21"	15"	19"	3°-17°	7½"	10½"	15"	22"	7"	0	27"	15"	10"	15°-29°	102°
RETECL_	50	18.8	3	31¼"-34"	27"	27"	18½"-21"	15"	19"	3°-17°	7½"	10½"	15"	22"	7"	0	16½"	15"	10"	15°-29°	102°
RETWM_	55	37.7	4	43"	27"	27"	18½"	15"	19"	3°	7½"	10½"	15"	22"	7"	0	27"	15"	10"	15°	102°
RETWL_	45	26.6	3	31¼"	27"	27"	18½"	15"	19"	3°	7½"	10½"	15"	22"	7"	0	16½"	15"	10"	15°	102°

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Retreat Wood Side

How to specify — Select the Model Number from above.	1st Option: Select Wood Finish: See Allsteel wood finishes on page 238.	2nd Option: Select the Upholstery for Single Upholstery Models: See Allsteel upholstery matrix on page 239.
R E T W S .	.	

Example: RETELS.LE800.SCAMBLZ08

Retreat Executive | Conference

How to specify — Select the Model Number from above.	1st Option: Select Wood Finish: See Allsteel wood finishes on page 238.	2nd Option: Select the Body Upholstery for Multi-Upholstery Models: See Allsteel upholstery matrix on page 239.	3rd Option: Select the Seat Upholstery for Multi-Upholstery Models: See Allsteel upholstery matrix on page 239.
R E T W S .	.	.	

Example: RETWMM.LA100.STB05.STB17

BASE PAINT FINISHES

GRADE P1

Charblack	CBK
Textured Designer White	PK7
Textured Brownstone	P7J
Textured Flint	P7A
Textured Titanium	P8V
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z

GRADE P2

Night Bronze	P8B
Pyrite	PJE
Solar Black	P8X
Textured Silver	PR8

GRADE P3

Atom	P8S
Blossom***	P8K
Bullseye	PJF
Cabernet***	P7T
Conifer***	P8H
Ember	P8P
Ion	P8N
Iris	P8J
Krypton	P8F
Regatta	P8M
Succulent***	P8A

LAMINATES

GRADE L1

SOLID COLORS

Black	P
Brownstone	LM13
Bungalow	LM12
Designer White	LDW1
Flint	LM16
Fossil Shale	LEH1
Loft	LM11
Muslin	LM15
Titanium	LT11

ABSTRACT

Ash	LT3B
Handspun Pearl	LAHP
Handspun Dove	LAHD
Handspun Slate	LAHS
Handspun Chestnut	LAHC
Silver Mesh	LT8D

WOODGRAIN

Belair	LWBA
Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LKI1
Natural Maple	LWD
NeoWalnut	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C

GRADE L2

Beigewood	LWBE
Fawn Cypress	LFC1
Lowell Ash	LLA1
Mangalore Mango	LMM1
Natural Recon	LNR1
Phantom Charcoal	LPC1
Phantom Ecu	LPE1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak	LVT1

GRADE L3

Natural Walnut	LWNW
----------------------	------

LAMINATE EDGE COLORS

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Parchment	EN
Phantom Charcoal	PC
Phantom Ecu	PE
Pinnacle	PI
Platinum Metallic	EP
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

NATURAL VENEERS —
ROTARY CUT

GRADE V1

Clear*	RE800
Smoked Onyx*	RE697
Nutmeg Walnut*	RE629

*Only available on wood top models

STRATAWOOD
FLAT CUT VENEERS

GRADE V1

CHERRY

Cinnamon/Biltmore Cherry	EC260
Lowell Ash	EC394
Medium Red Cherry	EC512
Light Cherry	EC701
Shaker Cherry	EC774
Burnished Cherry	EC777

WALNUT

Ebony Walnut	ET509
Florence Walnut	ET579
Light Walnut	ET601
Skyline Walnut	ET625
Nutmeg Walnut	ET629
Pinnacle Walnut	ET679
Sumatra Walnut	ET693

STRATAWOOD
RIFT CUT VENEERS

GRADE V1

Fawn Cypress Rift Cut Oak	EE108
Light Rift Cut Oak	EE301
Dark Rift Cut Oak	EE331
Phantom Ecu Rift Cut Oak	EE912

WOOD FINISH

WOOD SPECIES

PATTERN NAME MAPLE

Beigewood	LE878
Belair	LE934
Burnished Cherry	LE777
Cinnamon Cherry	LE260
Clear Coat	LE100
Clear Oak	LE300
Clear/Natural Maple	LE800
Dark Rift Cut Oak	LE331
Ebony Maple	LE555
Field Elm	LE599
Florence Walnut	LE579
Harvest Maple	LE856
Light Cherry	LE701
Light Walnut	LE601
Lowell Ash	LE394
Medium Red Cherry	LE512
Natural Cherry	LE222
Nutmeg Walnut	LE629
Phantom Ecu	LE912
Pinnacle Walnut	LE679
Portico Teak	LE150
Shaker Cherry	LE774
Skyline Walnut	LE625
Sumatra Walnut	LE693

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

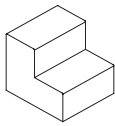
See page 348 for more information.

Rise Standard Upholstery Selections by Model/Series.

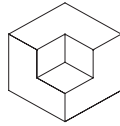
		Rise Seat Rise Side and Rise Lumbar Pillow Rise Single Upholstery Rise Welt Rise Button Tuft Rise Backrest Rise Platform Lounge							
GRADE 1									
Apex	APX		•	•	•	•	•	•	•
Centurion	CU	•	•	•	•	•	•	•	•
Contourett	UR		•	•	•	•	•	•	•
Dapper	DAPR		•	•	•	•	•	•	•
Emphasis	EMP	•	•	•	•	•	•	•	•
Ensemble	ENSB	•	•	•	•	•	•	•	•
Noble Seating	SNBLE	•	•	•	•	•	•	•	•
Vibe	VIBE	•	•	•	•	•	•	•	•
GRADE 2									
Appoint Seating	PNS	•	•	•	•	•	•	•	•
Blume	BLME	•	•	•	•	•	•	•	•
Clyde	CLYD	•	•	•	•	•	•	•	•
Denim Wash	DMNW	•	•	•	•	•	•	•	•
Haute	HAU	•	•	•	•	•	•	•	•
Kai	KAI	•	•	•	•	•	•	•	•
Rush	RUSH	•	•	•	•	•	•	•	•
Spin	SPNN		•		•	•	•	•	•
Wavelength	WVL	•	•	•	•	•	•	•	•
Whisper Vinyl	WP	•	•	•	•	•	•	•	•
GRADE 3									
Bradbury	BDY	•	•	•	•	•	•	•	•
Cozy	COZY	•	•	•	•	•	•	•	•
Getaway	GTWY	•	•	•	•	•	•	•	•
Moxie	SX	•	•	•	•	•	•	•	•
Notion	NTN	•	•	•	•	•	•	•	•
Parker	PRKR		•		•	•	•	•	•
Purl	PURL	•	•	•	•	•	•	•	•
Quill	QUL	•	•	•	•	•	•	•	•
Saxony	SXNY	•	•	•	•	•	•	•	•
GRADE 4									
Constance w/ Supreen™	CNST	•	•	•	•	•	•	•	•
Livi w/ Supreen™	LIVI		•		•	•	•	•	•
Lucerne w/ Supreen™	LUC	•	•	•	•	•	•	•	•
Lugano w/ Supreen™	LUG	•	•	•	•	•	•	•	•
Oxford w/ Supreen™	OXFD		•		•	•	•	•	•
GRADE 6									
Arris	ARR	•	•	•	•	•	•	•	•

• Available upholstery option

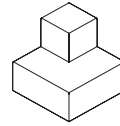
Steps



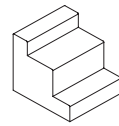
2-Tier*



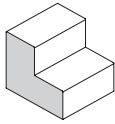
2-Tier
Inside Corner



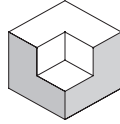
2-Tier
Outside Corner



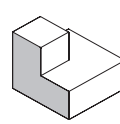
3-Tier*



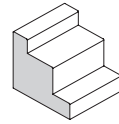
Two-Tone
2-Tier*



Two-Tone 2-Tier
Inside Corner

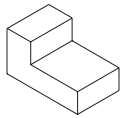


Two-Tone 2-Tier
Outside Corner

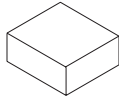


Two-Tone
3-Tier*

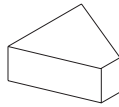
Ottomans



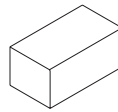
Chaise*



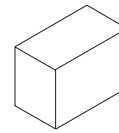
Full Ottoman*



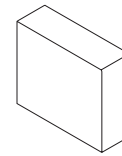
Triangle*



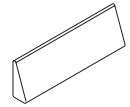
Half Ottoman



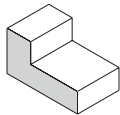
Arm Perch



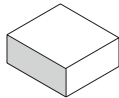
Soft Wall



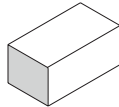
Lumbar Pillow



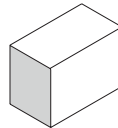
Two-Tone
Chaise*



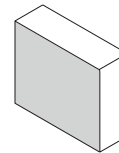
Two-Tone
Full Ottoman



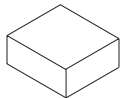
Two-Tone
Half Ottoman



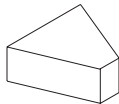
Two-Tone
Arm Perch



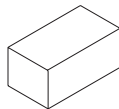
Two-Tone
Soft Wall



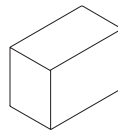
Full Ottoman
Wood Top*



Triangle
Wood Top*



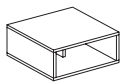
Half Ottoman
Wood Top



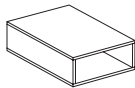
Arm Perch
Wood Top

Boxes

Heights: 9", 15", 17"



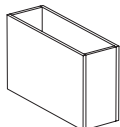
20"W x 20"D Box*
Laminate or Veneer



20"W x 30"D Box*
Laminate or Veneer

Planters

Heights: 20", 30"

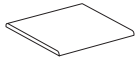


10"W x 30"D Planter
Laminate or Veneer

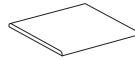
*Available with Power-Ready

Box Pads

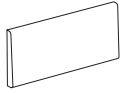
Widths: 20", 30" 40"



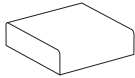
20"D x 2"H Pad

30"D x 2"H Pad*
Only available in 40"W40"D x 2"H Pad
*Only available in 40"W**Backrests**

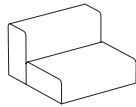
Depths: 10", 20"



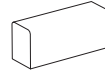
40"W Backrest

Platform Cushions

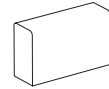
Platform Cushion



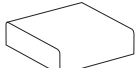
Platform Cushion w/Back



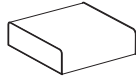
Platform Low Armrest



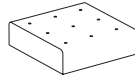
Platform High Armrest

Upholstery Options

Plain



Contrast Welt



Button Tufted

Rectangle Platforms

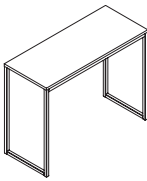
Widths: 30", 40", 50", 60"

31.5"D Platform
Laminate**Soft Corner Platforms**

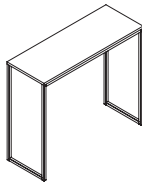
Widths: 48", 58", 68"

31.5"D Platform
Laminate**Platform Legs**Wood Legs
4-PackWood Legs
5-Pack

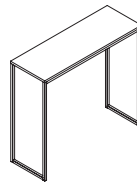
Tables



Low Work Table



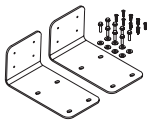
Mid Work Table



High Work Table

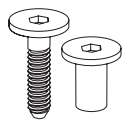
See pages [274-275](#) for Tables

Ganging

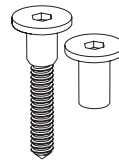


Ganging Bracket*

*For Use with Steps and Ottomans



Box to Box
Ganging Bolts

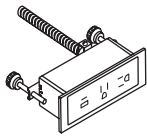


Box/Planter to
Platform Mounting Bolts

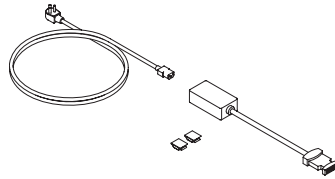


Box/Planter
Glide Kit

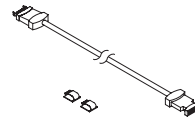
Power



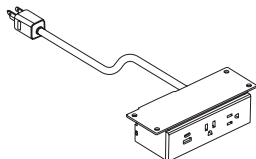
Bezel Mount Power Module



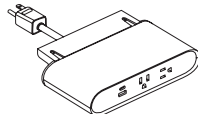
Interlink IQ Starter



Interlink IQ 36" Jumper



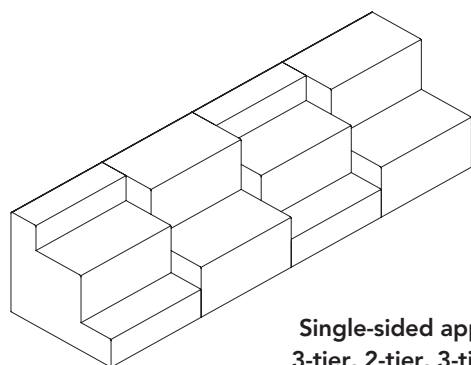
Power Module - Rectangular



Power Module - Round

RISE LOUNGE

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.



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

MODELS AND OPTIONS

Rise is designed as building blocks that can be combined into a variety of configurations. Rise is available as non-powered or power-ready. Rise is not intended for use as stairs.

APPLICATION

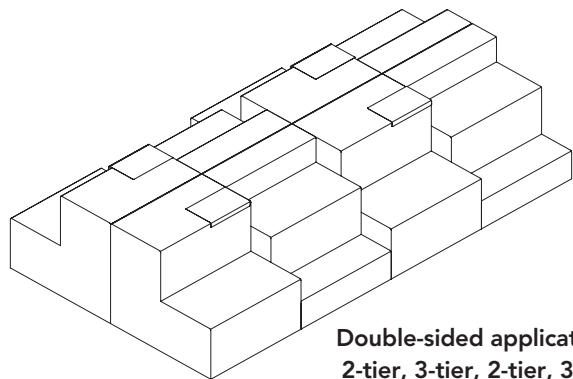
Use Rise back-to-back or side-by-side against a wall in atriums, open plan areas, brainstorming/huddle rooms, conference room, cafés, waiting areas, or lounges.

KEY FEATURES

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

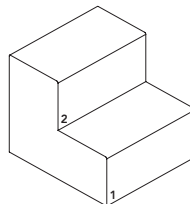
Rise has glides that are adjustable up to 2".

Ganging brackets with screws are included for connecting multiple units. Two brackets are required to connect two Rise units together. Soft Wall requires a special ganging bracket S922GB if it is not put between two units.



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

DIMENSIONS

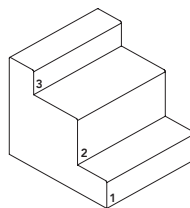


RISE 2-TIER

2-Tier — 34"H x 36"W x 40"D

2-Tier Corner* — 34"H x 40"W x 40"D

Tiers 1 and 2 — 17"H x 20"D



RISE 3-TIER

3-Tier — 34"H x 36"W x 40"D

Tier 1 — 9½"H x 12"D

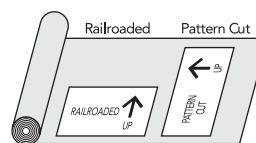
Tier 2 — 16"H x 18"D

Tier 3 — 8½"H x 10"D

***NOTE:** Dimension of unit may not fit through standard door, check installation site prior to ordering.

MATERIALS

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



- Due to the dimension of the seat Rise fabric will be pattern 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 6-7 for COM ordering instructions.
- **Flammability** code compliance of Allsteel textiles and seating is listed on page 13. COM/COL manufacturers supply certificates of compliance for fabric-only tests such as CAL TB117-2013.

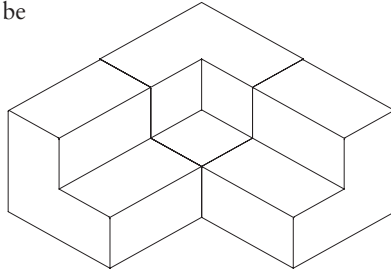
Rise is warranted up to 300 lbs per unit.

See page 13 for upholstery selections.

See pages 15-17 for colors and codes.

CORNER MODELS

Corner Rise models are available in two-tier models and are 40"W x 40"D. Units can be specified in a solid color or two-tone.



Corner Application:
2-Tier, 2-Tier Inside Corner, 2-Tier

INTERLINK IQ

Interlink IQ provides the ability to use one 15-amp infeed starter and power up to 8 power modules and/or jumpers. Up to 8 connections are possible on one Interlink infeed. A 40' maximum run, or no more than 8 units, whichever comes first—are possible to daisy chain through Interlink IQ. Interlink IQ provides a visual indicator of system status. LED illuminates green when you are connected and ready to plug in. A red light indicates you have linked too many units.

Electrical components listed on page [273](#).

POWER-READY MODELS

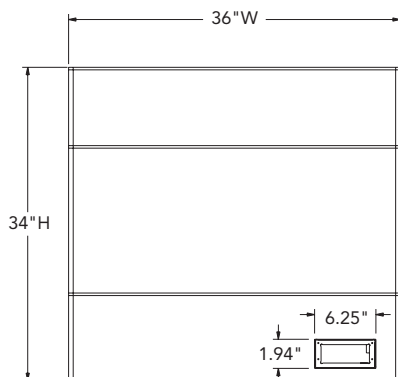
Power-ready Rise models have a cut-out on the front right side of the lower tier (see below) that will accept a Rise Power Port (ordered separately). The opening is 6.25"W x 1.94"H.

Rise Power Ports are UL listed and 2 power simplex and a combo USB-A + USB-C. 1 power simplex is rotated 90 degrees to accommodate various plug styles. Four power options are available:

- Straight Cord — plugs a single unit into standard outlet
- Braided Cord — plugs a single unit into a standard outlet with a visually aesthetic cord
- Hardwire — connects a single unit to power source by a licensed electrician
- Interlink IQ — connects multiple units to a power source

It's the customer's responsibility to ensure that installation and use of the electrical system, the number of receptacles used on a given circuit, and connections to the building power supply meets all local and national electrical codes.

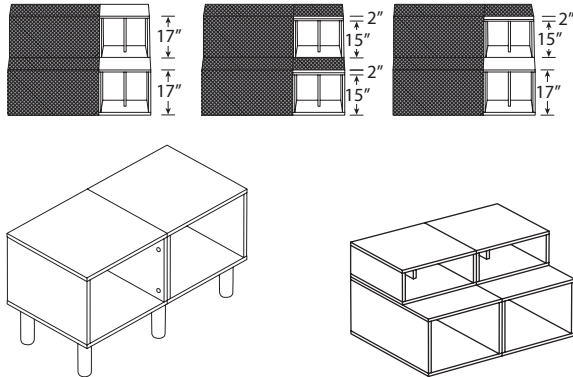
Front View of 3-Tier Rise Unit



BOXES

Boxes can be utilized with Rise Lounge, Rise Platform Lounge, or as freestanding units with glides or platform legs. 4 glides used per box. When specified with Rise Lounge, follow the below guide for dimensional alignment.

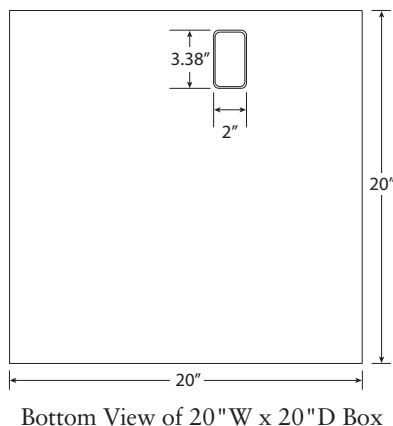
To minimize scratches, it is recommended to use the laminate box instead of veneer in Rise Lounge applications when pads are not specified on top of a box.

**BOX STACKING**

- Boxes can be stacked up to 68" high.
- Boxes can either be stacked directly on top of one another or stacked in an offset tier. When stacked, boxes should only be placed on top of boxes that are the same size or bigger.

POWER READY BOXES

Boxes that accept power have an optional power cutout that can be specified. Power module is purchased separately with model AUPWRMOD or AURNDPWRMOD.



Bottom View of 20"W x 20"D Box

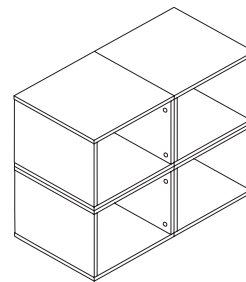
PLANTERS

Planters can be utilized with Rise Lounge, Rise Platform Lounge, or as freestanding units with glides to act as a space divider. 4 glides used per box.

*Plant liners purchased separately. Recommended size is 8"W x 28"D x 9"H.

BOX/PLANTER GANGING

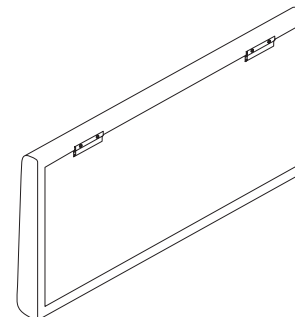
- Required: Boxes stacked on top of one another. 2 ganging bolts (CDBBGB) per connection.
- Required: Boxes/Planters stacked on top of the Platform Lounge. 4 mounting bolts (CDBPMB) per connection.
- Optional: Boxes positioned side to side. 2 ganging bolts (CDBBGB) per connection. Ganging and mounting hardware is purchased separately.

**BOX PADS**

Box pads can be placed on top of boxes to provide an additional seat. Box pads come standard with an anti-skid bottom to prevent the cushion from sliding when in use. Box pads can be optionally secured to boxes with wood screws. Wood screws ship standard with the pad.

BACKRESTS

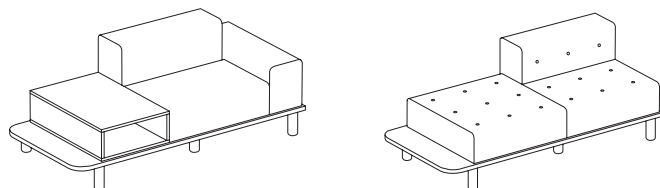
Backrests maximize spaces when square footage is limited. The backrests are mounted to walls with a z-bracket attachment. Z-bracket ships standard with the back rest. It is recommended to hang a backrest with the bottom of the backrest near the top of the seated surface.



Back View of Backrest with Z-Bracket Installed

RISE PLATFORM LOUNGE

Rise Platform Lounge provides elegant solutions for touchdown work areas and reception spaces. Featuring a wide selection of laminate platforms sizes, the Platform Lounge cushions, boxes, and planters can be arranged to create tailored work environments.

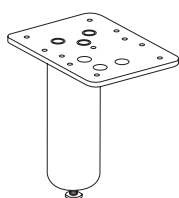


PLATFORM

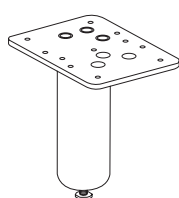
The platform is available in laminate only with the choice of a rectangular or soft corner end. The soft corner end creates an 8" offset hang that provides a place for personal belongings. The platform depth is 1½" deeper than the cushions and boxes, which provides a ¾" offset at the front and the back of the lounge, highlighting the texture and material of each component.

PLATFORM LEGS

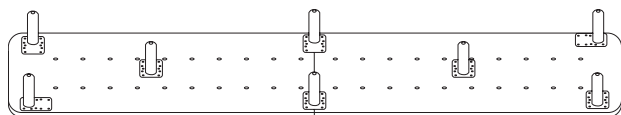
- 40" W or less – platforms require 4 legs (CDLWK4).
- 48" W or greater – platforms require 5 legs (CDLWK5).
- Platforms positioned in sequence can use shared legs (see below).
- Legs can be positioned in either a center or corner mount depending on the location of the legs under the platform predetermined by set pilot holes. Center or corner mount type is not specifiable and will be configured during installation.



Center Mount



Corner Mount



Underside View of Platform Showing Leg Positioning and Mounting Hole Location for Cushions/Planters/Boxes

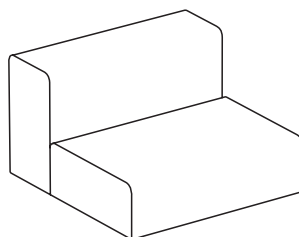
PLATFORM LOUNGE CUSHIONS

The Platform Lounge cushions consist of four base models that can be utilized on top of the rectangular or soft corner end platform. The Platform Lounge cushions can span across two platforms when shared platform legs are utilized. Platform Lounge cushions must be mounted to the platform. Mount hardware ships standard with the cushions.

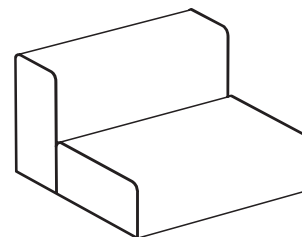
CUSHION STITCH DETAILS

The box pads, backrests, and Platform Lounge cushions are available in 3 stitch details. These stitch details include plain, contrast welt, and button tufted*.

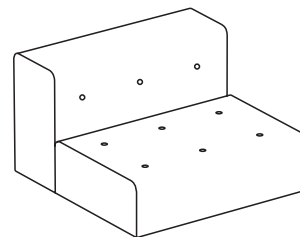
*Button Tufted is not available on the low armrest.



Plain



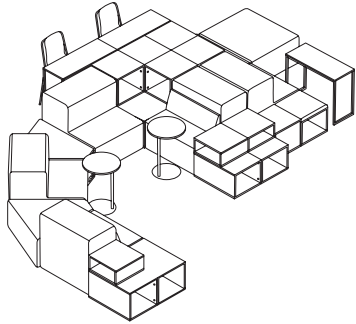
Contrast Welt



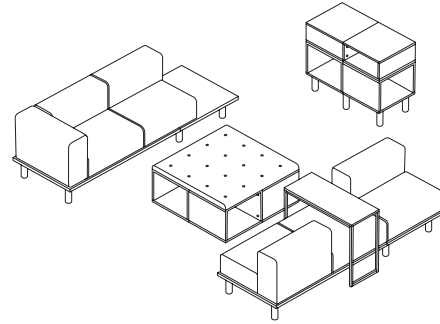
Button Tufted

A full gallery of typicals can be found on our website: <https://www.allsteeloffice.com/design-resources/idea-starters>. Each typical includes a complete BOM with current pricing, downloadable CAD files, and PDFs of each drawing.

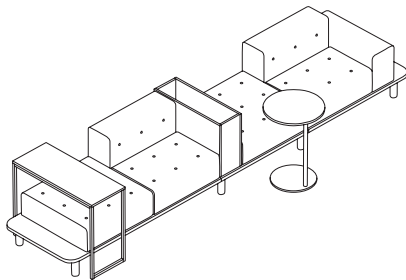
COLLABORATION



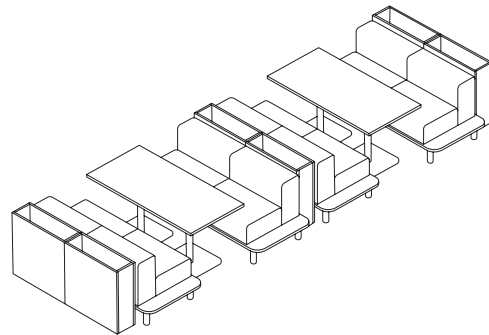
RECEPTION



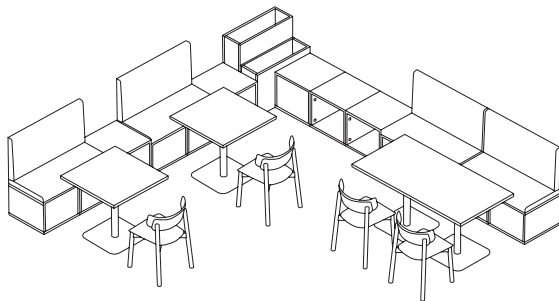
LOBBY



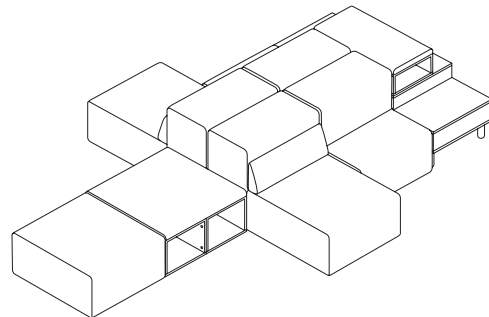
BOOTH



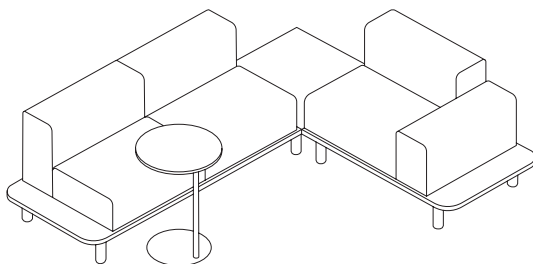
CAFE



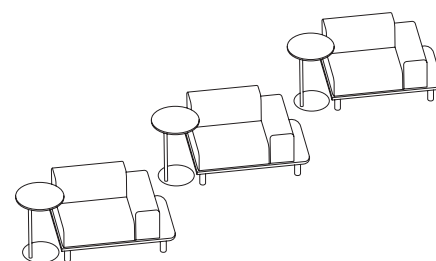
ISLAND



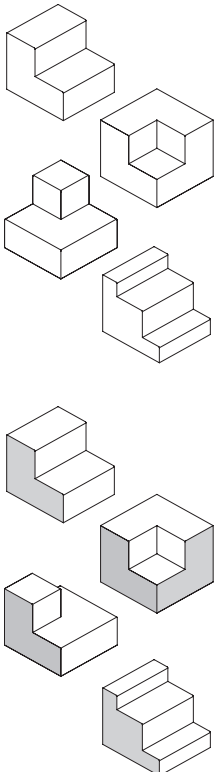
SMALL GATHERING



WORK TOUCHDOWN



(See page 300 for COM pricing on Grades 9-22)



Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price							
			2	3	4	5	6	7	8	
2-Tier										
Non-Powered	S922S2	\$ 3534	\$ 90	\$ 180	\$ 269	\$ 388	\$ 509	\$ 628	\$ 746	
Power-Ready	S922S2P	\$ 3635	\$ 90	\$ 180	\$ 269	\$ 388	\$ 509	\$ 628	\$ 746	
2-Tier Corner — Non-Powered										
Inside Corner	S922S2IC	\$ 4826	\$ 111	\$ 220	\$ 330	\$ 477	\$ 622	\$ 769	\$ 916	
Outside Corner	S922S2OC	\$ 4826	\$ 111	\$ 220	\$ 330	\$ 477	\$ 622	\$ 769	\$ 916	
3-Tier										
Non-Powered	S922S3	\$ 3926	\$ 90	\$ 180	\$ 269	\$ 388	\$ 509	\$ 628	\$ 746	
Power-Ready	S922S3P	\$ 4028	\$ 90	\$ 180	\$ 269	\$ 388	\$ 509	\$ 628	\$ 746	

Description	Model Number	Base List Price		Upcharge List Price — Add to Base Price							
				1	2	3	4	5	6	7	8
Two-Tone 2-Tier											
Non-Powered	S922S2T	\$ 3831	Seat Upholstery	\$ 0	\$ 56	\$ 111	\$ 165	\$ 239	\$ 311	\$ 384	\$ 458
Power-Ready	S922S2TP	\$ 3926	Side Upholstery	\$ 0	\$ 34	\$ 68	\$ 101	\$ 148	\$ 192	\$ 238	\$ 281
Two-Tone 2-Tier Corner — Non-Powered											
Inside Corner	S922S2TIC	\$ 5103	Seat Upholstery	\$ 0	\$ 73	\$ 143	\$ 217	\$ 311	\$ 408	\$ 504	\$ 600
			Side Upholstery	\$ 0	\$ 39	\$ 77	\$ 115	\$ 165	\$ 217	\$ 267	\$ 318
Outside Corner	S922S2TOC	\$ 5103	Seat Upholstery	\$ 0	\$ 73	\$ 143	\$ 217	\$ 311	\$ 408	\$ 504	\$ 600
			Side Upholstery	\$ 0	\$ 39	\$ 77	\$ 115	\$ 165	\$ 217	\$ 267	\$ 318
Two-Tone 3-Tier											
Non-Powered	S922S3T	\$ 4223	Seat Upholstery	\$ 0	\$ 56	\$ 111	\$ 165	\$ 239	\$ 311	\$ 384	\$ 458
Power-Ready	S922S3TP	\$ 4321	Side Upholstery	\$ 0	\$ 34	\$ 68	\$ 101	\$ 148	\$ 192	\$ 238	\$ 281

Two-Tone Pricing Example:
Step 1: Select Model
Step 2: Select Seat Upholstery
Step 3: Select Side Upholstery

Model/Options
S922S2T
Grade 5 Against the Grain
Grade 1 Apex

Base Price/Upcharges
\$ 3831
\$ 239 upcharge
\$ 0 upcharge

Add Base + applicable Upcharges for Total List Price = \$ 4070

If sliding glides are needed for any of the above legacy models, please submit a replacement order with Allsteel Customer Support.

For units ordered before October 1, 2019:
 -Corner Bracket Assembly 3700015600 (Qty 4)
 -Slide Guide 3130100100 (Qty 4)
 For units ordered after October 1, 2019:
 -Slide Glide 3130100100 (Qty 4)

 Shippable by small-package carrier.

How to specify Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select the Upholstery: See page 247 for selections.	3rd Option: Select the Side Upholstery for Two-Tone models (if applicable): See page 247 for selections.
S 9 2 2 S .	F S C .		

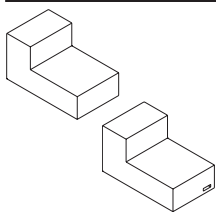
Examples: S922S2.FSC.UR26 S922S2TP.FSC.ISN041.WP17

RISE DIMENSIONS

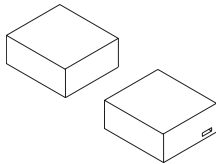
Model Number	COM Yardage		Overall		Tier 1			Tier 2			Tier 3			Ship Weight	Cubes
	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Depth		
S922S2	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
S922S2P	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
S922S2IC	6.5	34"	40"	40"	17"	20"	20"	17"	40"	40"	—	—	—	99	37.5
S922S2OC	6.25*	34"	40"	40"	17"	40"	40"	17"	20"	20"	—	—	—	90	37.5
S922S3	4.75	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5
S922S3P	4.75	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5
2-Tier															
S922S2T	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
S922S2TP	5.5	34"	36"	40"	17"	36"	20"	17"	36"	20"	—	—	—	90	37.5
Seat Side	3.25														
	2.25														
S922S2TIC	6.5*	34"	40"	40"	17"	20"	20"	17"	40"	40"	—	—	—	99	37.5
S922S2TOC	6.25*	34"	40"	40"	17"	40"	40"	17"	20"	20"	—	—	—	90	37.5
3-Tier															
Seat Side	3.25														
	2.0														
S922S3T	5.25	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5
S922S3TP	5.25	34"	36"	40"	9½"	36"	12"	16"	36"	18"	8½"	36"	10"	90	37.5

*Two-Tone Inside Corner — Seat 4.25 yds. + Side 2.25 yds. = 6.5 yards. Outside Corner — Seat 4.0 yds. + Side 2.25 yds. = 6.25 yards.

(See page 300 for COM pricing on Grades 9-22)



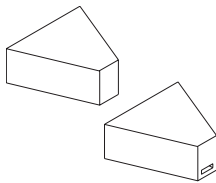
Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price						
			2	3	4	5	6	7	8
Chaise									
Non-Powered	S922S2LN	\$ 3817	\$ 136	\$ 271	\$ 406	\$ 587	\$ 766	\$ 946	\$ 1126
Power-Ready	S922S2LP	\$ 3915	\$ 136	\$ 271	\$ 406	\$ 587	\$ 766	\$ 946	\$ 1126



Full Ottoman									
Non-Powered	S922SON	\$ 2766	\$ 77	\$ 153	\$ 229	\$ 330	\$ 432	\$ 532	\$ 634
Power-Ready	S922SOP	\$ 2864	\$ 77	\$ 153	\$ 229	\$ 330	\$ 432	\$ 532	\$ 634

Full Ottoman Wood Top

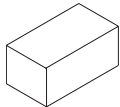
Non-Powered	S922SOWN	\$ 2776	\$ 73	\$ 145	\$ 219	\$ 314	\$ 413	\$ 545	\$ 649
Power-Ready	S922SOWP	\$ 2874	\$ 73	\$ 145	\$ 219	\$ 314	\$ 413	\$ 545	\$ 649



Triangle									
Non-Powered	S922SWDN	\$ 2805	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705
Power-Ready	S922SWDP	\$ 2903	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705

Triangle Wood Top

Non-Powered	S922SWDWN	\$ 2816	\$ 66	\$ 132	\$ 171	\$ 256	\$ 342	\$ 429	\$ 516
Power-Ready	S922SWDWP	\$ 2914	\$ 66	\$ 132	\$ 171	\$ 256	\$ 342	\$ 429	\$ 516



Half Ottoman									
Non-Powered	S922SHON	\$ 2338	\$ 65	\$ 129	\$ 194	\$ 246	\$ 330	\$ 414	\$ 504

Half Ottoman Wood Top

Non-Powered	S922SHOWN	\$ 2344	\$ 60	\$ 119	\$ 177	\$ 226	\$ 302	\$ 380	\$ 461
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Single-tone Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Non-Powered Full Ottoman	S922SON	
Step 2: Select Seat Upholstery	Grade 6 Arris	\$ 3198 w/upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 3198

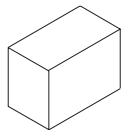
How to specify — Select the Model Number from above. S 9 2 2 S . F S C .	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select Glides (if applicable): See page 246 for glides. G Standard Glides SG Sliding Glides (\$60 upcharge)	3rd Option: Select the Upholstery: See page 247 for selections.	4th Option: Select Veneer (if applicable): See page 246 for selections.
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Examples: S922S2LN.FSC.SG.ARR02 S922SOP.FSC.SG.UR26

RISE DIMENSIONS

Model Number	COM Yardage		Overall		Tier 1			Tier 2			Ship Weight	
	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Ship Weight	Cubes	
S922S2LN	7.5	34"	36"	61"	17"	36"	40½"	17"	36"	20"	120	56.5
S922S2LP	7.5	34"	36"	61"	17"	36"	40½"	17"	36"	20"	120	56.5
S922SON	3.5	17"	36"	40"	-	-	-	-	-	-	60	18.9
S922SOP	3.5	17"	36"	40"	-	-	-	-	-	-	60	18.9
S922SOWN	3.5	17¼"	36"	40"	-	-	-	-	-	-	95	14.8
S922SOWP	3.5	17¼"	36"	40"	-	-	-	-	-	-	95	14.8
S922SWDN	3.5	17"	10"/40½"	37" Sides	-	-	-	-	-	-	45	18.9
S922SWDP	3.5	17"	10"/40½"	37" Sides	-	-	-	-	-	-	45	18.9
S922SWDWN	3.5	17¼"	10"/40½"	37" Sides	-	-	-	-	-	-	77	15.0
S922SWDWP	3.5	17¼"	10"/40½"	37" Sides	-	-	-	-	-	-	77	15.0
S922SHON	2.5	17"	36"	20"	-	-	-	-	-	-	40	10.1
S922SHOWN	2.5	17¼"	36"	20"	-	-	-	-	-	-	52	7.4

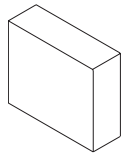
(See page 300 for COM pricing on Grades 9-22)



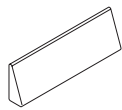
Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price						
			2	3	4	5	6	7	8
Arm Perch									
Non-Powered	S922SAN	\$ 2805	\$ 89	\$ 176	\$ 265	\$ 372	\$ 483	\$ 594	\$ 708

Arm Perch Wood Top

Non-Powered	S922SAWN	\$ 2811	\$ 82	\$ 162	\$ 242	\$ 341	\$ 442	\$ 545	\$ 649
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**Soft Wall**

Non-Powered	S922SWN	\$ 2805	\$ 86	\$ 169	\$ 254	\$ 368	\$ 479	\$ 592	\$ 705
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**Lumbar Pillow**

Non-Powered	S922LPN	\$ 311	\$ 34	\$ 68	\$ 101	\$ 148	\$ 192	\$ 238	\$ 281
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Single-tone Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Non-Powered Arm Perch	S922SAN	
Step 2: Select Seat Upholstery	Grade 6 Arris	\$ 3288 w/upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 3288

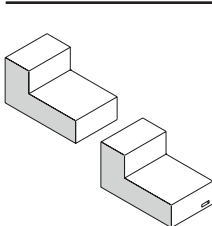
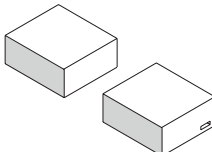
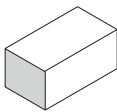
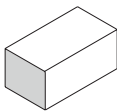
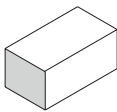
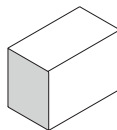
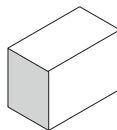
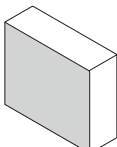
How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood	2nd Option: Select Glides (if applicable): See page 246 for glides. G Standard Glides SG Sliding Glides (\$60 upcharge)	3rd Option: Select the Upholstery: See page 247 for selections.	4th Option: Select Veneer (if applicable): See page 246 for selections.
S 9 2 2 .	F S C .	.		

Example: S922SAN.FSC.SG.HAUTE04

RISE DIMENSIONS

Model Number	COM Yardage		Overall				Tier 1			Tier 2			Ship Weight	Cubes
	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth		
S922SAN	3.5	26"	36"	20½"	-	-	-	-	-	-	-	-	45	14.9
S922SAWN	3.5	26"	36"	20½"	-	-	-	-	-	-	-	-	60	10.8
S922SWN	4.5	34"	13"	40"	-	-	-	-	-	-	-	-	45	13.8
S922LPN	1.0	10"	36"	5"	-	-	-	-	-	-	-	-	5	1.8

(See page 300 for COM pricing on Grades 9-22)

	Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price							
				2	3	4	5	6	7	8	
	Two-Tone Chaise										
	Non-Powered	S922S2LTN	\$ 4110	Seat Upholstery	\$ 86	\$ 171	\$ 256	\$ 368	\$ 480	\$ 593	\$ 708
			\$ 4110	Side Upholstery	\$ 51	\$ 100	\$ 151	\$ 217	\$ 282	\$ 348	\$ 415
	Power-Ready	S922S2LTP	\$ 4207	Seat Upholstery	\$ 86	\$ 171	\$ 256	\$ 368	\$ 480	\$ 593	\$ 708
			\$ 4207	Side Upholstery	\$ 51	\$ 100	\$ 151	\$ 217	\$ 282	\$ 348	\$ 415
	Two-Tone Full Ottoman										
	Non-Powered	S922SOTN	\$ 3057	Seat Upholstery	\$ 60	\$ 120	\$ 180	\$ 257	\$ 335	\$ 414	\$ 496
			\$ 3057	Side Upholstery	\$ 33	\$ 64	\$ 97	\$ 139	\$ 181	\$ 224	\$ 268
	Power-Ready	S922SOTP	\$ 3156	Seat Upholstery	\$ 60	\$ 120	\$ 180	\$ 257	\$ 335	\$ 414	\$ 496
			\$ 3156	Side Upholstery	\$ 33	\$ 64	\$ 97	\$ 139	\$ 181	\$ 224	\$ 268
	Two-Tone Full Ottoman Wood Top										
	Non-Powered	S922SOTWP	\$ 3166	Seat Upholstery	\$ 55	\$ 110	\$ 165	\$ 236	\$ 307	\$ 380	\$ 454
			\$ 3166	Side Upholstery	\$ 30	\$ 59	\$ 89	\$ 127	\$ 166	\$ 204	\$ 245
	Power-Ready	S922SOTWN	\$ 3067	Seat Upholstery	\$ 55	\$ 110	\$ 165	\$ 236	\$ 307	\$ 380	\$ 454
			\$ 3067	Side Upholstery	\$ 30	\$ 59	\$ 89	\$ 127	\$ 166	\$ 204	\$ 245
	Two-Tone Half Ottoman										
	Non-Powered	S922SHOTN	\$ 2630	Seat Upholstery	\$ 48	\$ 95	\$ 142	\$ 204	\$ 267	\$ 330	\$ 393
			\$ 2630	Side Upholstery	\$ 19	\$ 38	\$ 57	\$ 81	\$ 103	\$ 128	\$ 153
	Two-Tone Half Ottoman Wood Top										
	Non-Powered	S922SHOTWN	\$ 2635	Seat Upholstery	\$ 44	\$ 87	\$ 130	\$ 188	\$ 244	\$ 302	\$ 360
			\$ 2635	Side Upholstery	\$ 17	\$ 34	\$ 51	\$ 73	\$ 95	\$ 118	\$ 140
	Two-Tone Arm Perch										
	Non-Powered	S922SATN	\$ 3096	Seat Upholstery	\$ 69	\$ 138	\$ 206	\$ 289	\$ 379	\$ 471	\$ 563
			\$ 3096	Side Upholstery	\$ 26	\$ 55	\$ 83	\$ 113	\$ 148	\$ 185	\$ 220
	Two-Tone Arm Perch Wood Top										
	Non-Powered	S922SATWN	\$ 3101	Seat Upholstery	\$ 63	\$ 126	\$ 190	\$ 264	\$ 347	\$ 431	\$ 516
			\$ 3101	Side Upholstery	\$ 24	\$ 49	\$ 75	\$ 102	\$ 135	\$ 168	\$ 201
	Two-Tone Soft Wall										
	Non-Powered	S922SWTN	\$ 3096	Top/Front/Back	\$ 34	\$ 65	\$ 97	\$ 138	\$ 180	\$ 223	\$ 266
			\$ 3096	Side Upholstery	\$ 57	\$ 111	\$ 165	\$ 234	\$ 306	\$ 379	\$ 450

How to specify —
Select the
Model Number
from above.

1st Option:
FSC Certified
Wood:

FSC Select for
FSC Certified
Wood

2nd Option:
Select Glides
(if applicable):

See page 246 for glides
G Standard Glides
SG Sliding Glides
(\$60 upcharge)

3rd Option:
Select the
Upholstery

See page 247 for
selections.

4th Option:
Select the Side
Upholstery for
Two-Tone models
(if applicable):

See page 247 for
selections.

5th Option:
Select Veneer
(if applicable):

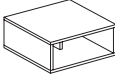
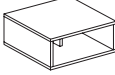
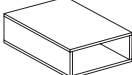
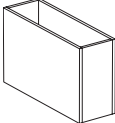
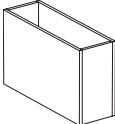
See page 246
for selections.

S | 9 | 2 | 2 | | | | | . F | S | C | .

Example: S922S2LTN.FSC.SG.ARR02

RISE DIMENSIONS

Model Number		Overall				Tier 1			Tier 2			Ship Weight	Cubes
		COM Yardage	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth		
S922S2LTN	Seat	4.0	34"	36"	61"	17"	36"	40½"	17"	36"	20"	120	56.5
	Side	3.0											
S922S2LTP	Seat	4.0	34"	36"	61"	17"	36"	40½"	17"	36"	20"	120	56.5
	Side	3.0											
S922SOTN	Seat	2.5	17"	36"	40"	-	-	-	-	-	-	60	18.9
	Side	1.5											
S922SOTP	Seat	2.5	17"	36"	40"	-	-	-	-	-	-	60	18.9
	Side	1.5											
S922SOTWP	Seat	2.5	17¼"	36"	40"	-	-	-	-	-	-	95	14.8
	Side	1.5											
S922SOTWN	Seat	2.5	17¼"	36"	40"	-	-	-	-	-	-	95	14.8
	Side	1.5											
S922SHOTN	Seat	2.0	17"	36"	20"	-	-	-	-	-	-	40	10.1
	Side	1.0											
S922SHOTWN	Seat	2.0	17¼"	36"	20"	-	-	-	-	-	-	52	7.4
	Side	1.0											
S922SATN	Seat	2.5	26"	36"	40"	-	-	-	-	-	-	45	14.9
	Side	1.0											
S922SATWN	Seat	2.5	26"	36"	20"	-	-	-	-	-	-	60	10.8
	Side	1.0											
S922SWTN	Seat	2.0	34"	13"	40"	-	-	-	-	-	-	4.5	13.8
	Side	2.5											

	Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price						
				2	3	4	5	6	7	8
	Box — Laminate									
	9"H x 20"W x 20"D Laminate Box	CDBL202009	\$ 884	\$ 45	\$ 90	\$ 134	\$ 177	\$ 222	\$ 267	
	15"H x 20"W x 20"D Laminate Box	CDBL202015	\$ 939	\$ 48	\$ 95	\$ 141	\$ 189	\$ 236	\$ 282	
	17"H x 20"W x 20"D Laminate Box	CDBL202017	\$ 992	\$ 50	\$ 100	\$ 150	\$ 199	\$ 248	\$ 299	
	9"H x 20"W x 30"D Laminate Box	CDBL203009	\$ 1179	\$ 60	\$ 119	\$ 177	\$ 237	\$ 296	\$ 354	
	15"H x 20"W x 30"D Laminate Box	CDBL203015	\$ 1233	\$ 63	\$ 124	\$ 187	\$ 247	\$ 309	\$ 371	
	17"H x 20"W x 30"D Laminate Box	CDBL203017	\$ 1286	\$ 65	\$ 129	\$ 194	\$ 258	\$ 322	\$ 386	
	Box — Veneer									
	9"H x 20"W x 20"D Veneer Box	CDBW202009	\$ 1340	\$ 135	\$ 202	\$ 269	\$ 336	\$ 403	\$ 471	\$ 536
	15"H x 20"W x 20"D Veneer Box	CDBW202015	\$ 1393	\$ 140	\$ 210	\$ 279	\$ 349	\$ 419	\$ 488	\$ 558
	17"H x 20"W x 20"D Veneer Box	CDBW202017	\$ 1447	\$ 146	\$ 219	\$ 291	\$ 363	\$ 435	\$ 508	\$ 580
	9"H x 20"W x 30"D Veneer Box	CDBW203009	\$ 1554	\$ 156	\$ 234	\$ 311	\$ 389	\$ 467	\$ 545	\$ 622
	15"H x 20"W x 30"D Veneer Box	CDBW203015	\$ 1607	\$ 162	\$ 242	\$ 322	\$ 403	\$ 483	\$ 563	\$ 643
	17"H x 20"W x 30"D Veneer Box	CDBW203017	\$ 1661	\$ 167	\$ 250	\$ 333	\$ 416	\$ 499	\$ 583	\$ 665
	Planter — Laminate									
	20"H x 10"W x 30"D Laminate Planter	CDPTL103020	\$ 1286	\$ 65	\$ 129	\$ 194	\$ 258	\$ 322	\$ 386	
	30"H x 10"W x 30"D Laminate Planter	CDPTL103030	\$ 1500	\$ 76	\$ 151	\$ 226	\$ 301	\$ 376	\$ 451	
	Planter — Veneer									
	20"H x 10"W x 30"D Veneer Planter	CDPTW103020	\$ 1714	\$ 172	\$ 258	\$ 344	\$ 429	\$ 515	\$ 601	\$ 687
	30"H x 10"W x 30"D Veneer Planter	CDPTW103030	\$ 1929	\$ 194	\$ 291	\$ 386	\$ 483	\$ 580	\$ 675	\$ 772

How to specify —
Select the
Model Number
from above.

C | D | | | | | | | | | | .

1st Option:
FSC Certified Wood:
FSC Select for FSC
Certified Wood

F | S | C | .

2nd Option:
Power
(if applicable):
P Power Ready
N No Power

|

3rd Option:
Select the Veneer
(if applicable):
See page 246
for options.

| | |

3rd Option:
Select the Laminate
(if applicable):
See page 246
for options.

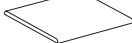
L | | |

Examples: CDBL203015.FSC.N.LWBE
CDPTL103030.FSC.LWBE

RISE DIMENSIONS

Model Number	Overall				
	Height	Width	Depth	Ship Weight	Cubes
CDBL202009	9"	20"	20"	36	3.1
CDBL202015	15"	20"	20"	46	4.8
CDBL202017	17"	20"	20"	50	5.3
CDBL203009	9"	20"	30"	49	4.5
CDBL203015	15"	20"	30"	64	6.9
CDBL203017	17"	20"	30"	69	7.7
CDBW202009	9"	20"	20"	36	3.1
CDBW202015	15"	20"	20"	46	4.8
CDBW202017	17"	20"	20"	50	5.3
CDBW203009	9"	20"	30"	49	4.5
CDBW203015	15"	20"	30"	64	6.9
CDBW203017	17"	20"	30"	69	7.7
CDPTL103020	20"	10"	30"	55	2.6
CDPTL103030	30"	10"	30"	73	26
CDPTW103020	20"	10"	30"	55	2.6
CDPTW103030	30"	10"	30"	73	26

(See page 301 for COM pricing on Grades 9-22)

	Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price							
				2	3	4	5	6	7	8	
	Box Pad — 20"W x 20"D										
	Plain	CDUPC2020P	\$ 510	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Contrast Welt	CDUPC2020W	\$ 536	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
			\$ 536	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
	Button Tufted	CDUPC2020B	\$ 590	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Box Pad — 30"W x 20"D										
	Plain	CDUPC3020P	\$ 563	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Contrast Welt	CDUPC3020W	\$ 590	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
			\$ 590	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
	Button Tufted	CDUPC3020B	\$ 643	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Box Pad — 40"W x 20"D										
	Plain	CDUPC4020P	\$ 617	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Contrast Welt	CDUPC4020W	\$ 670	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
			\$ 670	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
	Button Tufted	CDUPC4020B	\$ 750	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
	Box Pad — 40"W x 30"D										
	Plain	CDUPC4030P	\$ 670	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
	Contrast Welt	CDUPC4030W	\$ 750	\$ 58	\$ 116	\$ 159	\$ 199	\$ 242	\$ 283	\$ 328	
			\$ 750	\$ 58	\$ 116	\$ 159	\$ 199	\$ 242	\$ 283	\$ 328	
	Button Tufted	CDUPC4030B	\$ 857	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
	Box Pad — 40"W x 40"D										
	Plain	CDUPC4040P	\$ 804	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
	Contrast Welt	CDUPC4040W	\$ 884	\$ 69	\$ 139	\$ 191	\$ 240	\$ 292	\$ 341	\$ 392	
			\$ 884	\$ 69	\$ 139	\$ 191	\$ 240	\$ 292	\$ 341	\$ 392	
	Button Tufted	CDUPC4040B	\$ 1019	\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263	
	Backrest — 40"W x 10"D										
	Plain	CDUBC4010P	\$ 563	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Contrast Welt	CDUBC4010W	\$ 590	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
			\$ 590	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Button Tufted	CDUBC4010B	\$ 643	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Backrest — 40"W x 20"D										
	Plain	CDUBC4020P	\$ 670	\$ 23	\$ 47	\$ 64	\$ 81	\$ 97	\$ 115	\$ 132	
	Contrast Welt	CDUBC4020W	\$ 724	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
			\$ 724	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	
	Button Tufted	CDUBC4020B	\$ 804	\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197	

How to specify —
Select the
Model Number
from above.

1st Option:

**FSC Certified
Wood:**

FSC Select for
FSC Certified
Wood

2nd Option:

**Select the
Upholstery**

See page 247 for
selections.

3rd Option:

**Select the Contrast
Welt Fabric
(if applicable):**

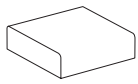
CDU | | | | | | | | | | . FSC | | | | | | | | | |

Example: CDUPC2020B.FSC.BLME14

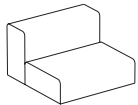
RISE DIMENSIONS

Model Number	Overall					
	COM Package	Height	Width	Depth	Ship Weight	Cubes
CDUPC2020P	1	2"	20"	20"	7.1	0.8
CDUPC2020W	1.25	2"	20"	20"	7.1	0.8
CDUPC2020B	1	2"	20"	20"	7.1	0.8
CDUPC3020P	1	2"	30"	20"	10.4	1.1
CDUPC3020W	1.5	2"	30"	20"	10.4	1.1
CDUPC3020B	1	2"	30"	20"	10.4	1.1
CDUPC4020P	1	2"	40"	20"	13.1	1.5
CDUPC4020W	1.75	2"	40"	20"	13.1	1.5
CDUPC4020B	1	2"	40"	20"	13.1	1.5
CDUPC4030P	1.2	2"	40"	30"	20.3	2.2
CDUPC4030W	2	2"	40"	30"	20.3	2.2
CDUPC4030B	1	2"	40"	30"	20.3	2.2
CDUPC4040P	1.5	2"	40"	40"	27.4	2.9
CDUPC4040W	2.5	2"	40"	40"	27.4	2.9
CDUPC4040B	1.5	2"	40"	40"	27.4	2.9
CDUBC4010P	0.7	2"	40"	10"	6.7	0.8
CDUBC4010W	1.5	2"	40"	10"	6.7	0.8
CDUBC4010B	0.7	2"	40"	10"	6.7	0.8
CDUBC4020P	1	3"	40"	20"	13.9	2.0
CDUBC4020W	1.75	3"	40"	20"	13.9	2.0
CDUBC4020B	1	3"	40"	20"	13.9	2.0

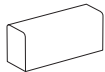
(See page 301 for COM pricing on Grades 9-22)



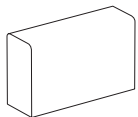
Description	Model Number	Base List Price		Upcharge List Price—Add to Base Price						
				2	3	4	5	6	7	8
Platform Cushion — 30"W x 30"D										
Plain	CDULS3030P	\$ 1286		\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263
Contrast Welt	CDULS3030W	\$ 1340	Base Upholstery Welt	\$ 58	\$ 116	\$ 159	\$ 199	\$ 242	\$ 283	\$ 328
		\$ 1340		\$ 58	\$ 116	\$ 159	\$ 199	\$ 242	\$ 283	\$ 328
Button Tufted	CDULS3030B	\$ 1393		\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263



Platform Cushion with Back — 30"W x 30"D										
Plain	CDULSB3030P	\$ 1554		\$ 69	\$ 139	\$ 191	\$ 240	\$ 292	\$ 341	\$ 392
Contrast Welt	CDULSB3030W	\$ 1661	Base Upholstery	\$ 69	\$ 139	\$ 191	\$ 240	\$ 292	\$ 341	\$ 392
		\$ 1661	Welt	\$ 69	\$ 139	\$ 191	\$ 240	\$ 292	\$ 341	\$ 392
Button Tufted	CDULSB3030B	\$ 1768		\$ 69	\$ 139	\$ 191	\$ 240	\$ 292	\$ 341	\$ 392



Platform Low Armrest — 10"W x 30"D										
Plain	CDULLARP	\$ 857		\$ 35	\$ 69	\$ 95	\$ 120	\$ 146	\$ 170	\$ 197
Contrast Welt	CDULLARW	\$ 912	Base Upholstery	\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263
		\$ 912	Welt	\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263



Platform High Armrest — 10"W x 30"D										
Plain	CDULHARP	\$ 965		\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263
Contrast Welt	CDULHARW	\$ 1019	Base Upholstery	\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263
		\$ 1019	Welt	\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263
Button Tufted	CDULHARB	\$ 1072		\$ 46	\$ 93	\$ 127	\$ 160	\$ 194	\$ 227	\$ 263

How to specify —
Select the
Model Number
from above.

1st Option:
FSC Certified
Wood:
FSC Select for
FSC Certified
Wood

2nd Option:
Select the
Upholstery
See page 247 for
selections.

3rd Option:
Select the Contrast
Welt Fabric
(if applicable):

CDUL | | | | | | | | | | . FSC | | | | | | | | | |

Example: CDULSB3030W.FSC.PURL09.PURL03

Social Collaborative — Seating Collections

Rise™

RISE DIMENSIONS

Model Number	Overall				Seat			Back			Ship Weight	Cubes
	COM Package	Height	Width	Depth	Height	Width	Depth	Height	Width	Depth		
CDULS3030P	1.1	9"	30"	30"	—	—	—	—	—	—	26.2	5.6
CDULS3030W	2.5	9"	30"	30"	—	—	—	—	—	—	26.2	5.6
CDULS3030B	1.1	9"	30"	30"	—	—	—	—	—	—	26.2	5.6
CDULSB3030P	2.7	20"	30"	30"	9"	30"	20"	20"	30"	10"	44.2	11.7
CDULSB3030W	3.5	20"	30"	30"	9"	30"	20"	20"	30"	10"	44.2	11.7
CDULSB3030B	2.7	20"	30"	30"	9"	30"	20"	20"	30"	10"	44.2	11.7
CDULLARP	1.2	14"	10"	30"	—	—	—	—	—	—	20.2	3.0
CDULLARW	1.75	14"	10"	30"	—	—	—	—	—	—	20.2	3.0
CDULHARP	2	20"	10"	30"	—	—	—	—	—	—	26.7	4.1
CDULHARW	2.5	20"	10"	30"	—	—	—	—	—	—	26.7	4.1
CDULHARB	2	20"	10"	30"	—	—	—	—	—	—	26.7	4.1



Description	Model Number	Base List Price	Upcharge List Price—Add to Base Price						
			2	3	4	5	6	7	
Rectangle Platform — Laminate									
30"W x 31½"D Laminate Platform	CDPL3030	\$ 376	\$ 20	\$ 39	\$ 58	\$ 76	\$ 95	\$ 114	
40"W x 31½"D Laminate Platform	CDPL4030	\$ 429	\$ 22	\$ 44	\$ 65	\$ 87	\$ 108	\$ 129	
50"W x 31½"D Laminate Platform	CDPL5030	\$ 483	\$ 25	\$ 49	\$ 74	\$ 97	\$ 122	\$ 146	
60"W x 31½"D Laminate Platform	CDPL6030	\$ 536	\$ 28	\$ 55	\$ 82	\$ 108	\$ 135	\$ 162	



Soft Corner Platform — Laminate									
48"W x 31½"D Laminate Platform	CDPL4830	\$ 536	\$ 28	\$ 55	\$ 82	\$ 108	\$ 135	\$ 162	
58"W x 31½"D Laminate Platform	CDPL5830	\$ 590	\$ 31	\$ 60	\$ 90	\$ 119	\$ 149	\$ 177	
68"W x 31½"D Laminate Platform	CDPL6830	\$ 697	\$ 36	\$ 70	\$ 106	\$ 140	\$ 175	\$ 210	

How to specify —
Select the
Model Number
from above.

CDPL | | | | | .

1st Option:

FSC Certified Wood:

FSC Select for FSC
Certified Wood

FSC | .

2nd Option:

Select the Laminate:

See page 246
for options.

L | | |

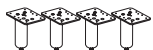
3rd Option:

Select the Edge Color:

See page 246
for options.

| |

Example: CDPL4830.FSC.LWBA.BA



Description	Model	List Price
Wood Leg Kit (4 Pack)	CDLWK4	\$ 912
Wood Leg Kit (5 Pack)	CDLWK5	\$ 1126



How to specify —
Select the
Model Number
from above.

CDLWK | | .

1st Option:

FSC Certified Wood:

FSC Select for FSC
Certified Wood

FSC | .

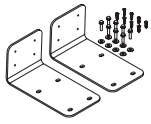
2nd Option:

Select Wood Finish:

See page 246 for options.

| | |

Example: CDLWK4.FSC.LE555



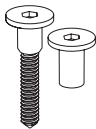
Description	Model Number	Base List Price	Ship Weight	Cubes
Rise Accessories				
Ganging Bracket	S922GB	\$ 266	25	0.8

*Only for use with Rise Tiers and Ottomans.



Box to Box Ganging Bolts (20 pieces)	CDBBGB	\$ 135	4	0.8
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*For use when two boxes are ganged together. 2 ganging bolts used per connection.



Box/Planter to Platform Mounting Bolts (8 pieces)	CDBPMB	\$ 108	3	0.8
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*For use when boxes/planters are mounted to a platform. 4 mounting bolts used per connection.



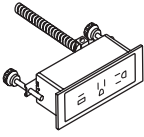
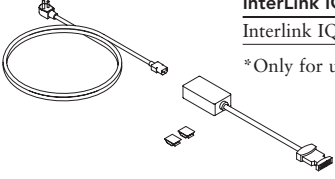
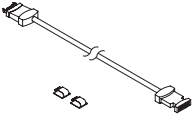
Box/Planter Glide Kit (4 pieces)	CDBGK	\$ 87	3	0.8
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*4 glides used per box/planter.

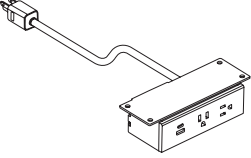
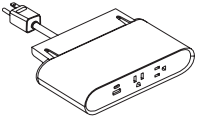
How to specify —
Select the
Model Number
from above.

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

Example: CDBPMB

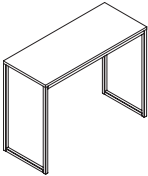
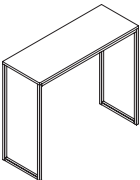
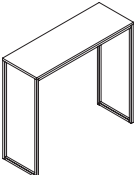
	Description	Model	Weight	Cubes	List Price
	Bezel Mount Power Module				
	5 ¹³ / ₁₆ " H x 9 ¹ / ₄ " L x 7 ⁷ / ₈ " W	ABPWRMOD	4.5	0.2	\$ 849
	*Only for use with Rise Power-Ready Tiers and Ottomans.				
	InterLink IQ				
	Interlink IQ Starter with 72" Infeed cord	AW4QBI	2.0	0.2	\$ 915
	*Only for use with Rise Power-Ready Tiers and Ottomans.				
	Interlink IQ 36" Jumper				
	Interlink IQ 36" Jumper	AW4QJ36	2.0	0.2	\$ 185
	*Only for use with Rise Power-Ready Tiers and Ottomans.				

How to specify — Select the Model Number from above.	1st Option: Select Port: AC USB-A/C	2nd Option: Select Cord: S Straight B Braided (+\$57) I Interlink (+\$34) H Hardwire (+\$80)	3rd Option: Select Plastic: SNW Snow STRM Storm BLK Black
	A B P W R M O D .	A C .	S .
Example: ABPWRMOD.AC.S.SNW			

	Description	Model	List Price
	Power Module — Under Worksurface, Rectangular		
	7 ⁷ / ₈ " W x 9 ¹ / ₄ " D x 5 ¹³ / ₁₆ " H	AUPWRMOD S	\$ 849
AUPWRMOD.AC.S	2 receptacles, 1 USB-A, & 1 USB-C (AC) - Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord. - Available in Snow (SNW), Storm (STRM), & Black (BLK). - Example: AUPWRMOD.AC.S.BLK *Only for use with Rise Platform Lounge and Rise Power-Ready Boxes.		
	Power Module — Under Worksurface, Round		
	8 ¹ / ₄ " W x 16" D x 4 ¹ / ₂ " H	AURNDPWRMOD S	\$ 742
AURNDPWRMOD.AC.S	2 receptacles, 1 USB-A, & 1 USB-C (AC) 9' Straight cord only (S). - Available in Snow (SNW), Storm (STRM), & Black (BLK). - Example: AURNDPWRMOD.AC.S.BLK *Only for use with Rise Platform Lounge and Rise Power-Ready Boxes.		

How to specify — Select the Model Number from above.	1st Option: Ports (Final port option if applicable): AC USB-A/C	2nd Option: Cord Type (Power Module cord type if applicable): S Straight Cord I Interlink Cord (+\$34) B Braided Chevron Fog & Storm Cord (+\$57) H Hardwire Cord (+\$80)	3rd Option: Color Option (if applicable): SNW Snow STRM Storm BLK Black
	A U A C .	S .	SNW . . .
Example: AUPWRMOD.AC.S.SBW			

S Shippable by small-package carrier.

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price		P2 Paint
				L2	L3	
	Laminate Tables					
	Low Work Table	S911NL	\$ 1026	\$ 43	\$ 84	\$ 84
	Mid Work Table	S911NM	\$ 1100	\$ 46	\$ 89	\$ 89
	High Work Table	S911NH	\$ 1174	\$ 48	\$ 95	\$ 95

	Description	Model Number	Base List Price	Laminate		Paint	
				L2	L3	P2	P3
	Rise Accessories						
	Laptop Table 28"H x 20"W x 20"D	S911RLTB	\$ 1056	\$ 1099	\$ 1140	\$ 1140	\$ 1180

Table Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	S911NL	\$ 1026
Step 2: Select Laminate	LDW1 Designer White	\$ 0 upcharge
Step 3: Select Edgeband	DW Designer White	\$ 0 upcharge
Step 4: Select Paint	P8X Solar Black	\$ 84 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 1110

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood (if applicable): FSC Select for FSC Certified Wood	2nd Option: Select the Laminate See page 246 for options.	3rd Option: Select the Edge Band See page 246 for options.	4th Option: Select the Paint See page 246 for options.
S 9 1 1 .	F S C .			

Example: S911NL.FSC.

Model Number	Overall		Overall		Depth
	Ship Weight	Cubes	Height	Width	
S911NL	35	53.3	28"	36"	15"
S911NM	39	72.6	34"	40"	15"
S911NH	43	87.4	38"	42½"	15"

**CLOUD
PAINT FINISHES****GRADE P1**

Charblack	CBK
Textured Designer White	PK7
Textured Brownstone	P7J
Textured Flint	P7A
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z
Textured Titanium	P8V

GRADE P2

Textured Silver	PR8
Solar Black	P8X

**PICNIC
PAINT FINISHES****GRADE P1**

Black	P7I
Brownstone	P7D
Charblack	CBK
Cove	P096
Designer White	PJW
Dune	P094
Flint	P02
Harbor	P097
Loft	P7B
Sage	P095
Salt	P8C
Textured Designer White	PK7
Textured Brownstone	P7J
Textured Flint	P7A
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z
Textured Titanium	P8V

GRADE P2

Matte Gold	P8G
Solar Black	P8X
Pyrite	PJE
Silver	PR6
Silver Texture	PR8

GRADE P3

Blossom	P8K
Ochre	P093
Regatta	P8M
Sienna	P092
Succulent	P8A

**SUMMIT
PAINT FINISHES****GRADE P1**

Black	P7I
Brownstone	P7D
Charblack	CBK
Designer White	PJW
Flint	P02
Fossil	P28
Loft	P7B
Muslin	P4J
Salt	P8C
Textured Designer White	PK7
Textured Brownstone	P7J
Textured Flint	P7A
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z
Textured Titanium	P8V

GRADE P2

Matte Gold	P8G
Night Bronze	P8B
Solar Black	P8X
Pyrite	PJE
Silver	PR6

GRADE P3

Atom	P8S
Blossom***	P8K
Bullseye	PJF
Ember	P8P
Ion	P8N
Iris	P8J
Krypton	P8F
Ochre	P093
Regatta	P8M
Sienna	P092
Succulent***	P8A

***These colors are intended to be an inspirational option for the trending market. Production application is limited and color availability is approximately two years to coincide with evolving workplace trends.

PEAK LAMINATES**GRADE L1****ABSTRACT**

Ash	LT3B
Handspun Pearl	LAHP
Handspun Dove	LAHD
Handspun Slate	LAHS
Handspun Chestnut	LAHC
Silver Mesh	LT8D

SOLID

Black	P
Brownstone	LM13
Bungalow	LM12
Designer White	LDW1
Flint	LM16
Fossil Shale	LEH1
Loft	LM11
Muslin	LM15
Titanium	LT11

WOODGRAIN

Belair	LWBA
Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LK11
Natural Maple	LWD
NeoWalnut	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C

GRADE L2**WOODGRAIN**

Beigewood	LWBE
Fawn Cypress	LFC1
Lowell Ash	LLA1
Mangalore Mango	LMM1
Natural Recon	LNR1
Phantom Charcoal	LPC1
Phantom Ecru	LPE1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak	LVT1

GRADE L3**WOODGRAIN**

Natural Walnut	LWNW
----------------------	------

**PEAK LAMINATE
EDGE COLORS**

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Parchment	EN
Phantom Charcoal	PC
Phantom Ecru	PE
Pinnacle	PI
Platinum Metallic	EP
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

NOTE: Refer to individual product pages for upcharges.

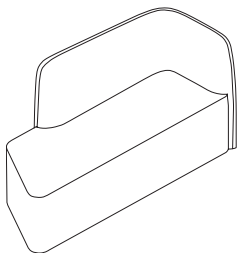
		Rock - Cushion Rock - Shell/Body Rock Single Upholstery Peak Back Peak Seat Peak Single Upholstery Peak Welt Peak Ottoman Summit Picnic Upholstered Seating									
GRADE 1											
Apex	APX	•			•	•	•	•	•	•	•
Centurion	CU	•	•	•	•	•	•	•	•	•	•
Contourett	UR	•	•	•	•	•	•	•	•	•	•
Dapper	DAPR	•	•	•	•	•	•	•	•	•	•
Emphasis	EMP	•	•	•	•	•	•	•	•	•	•
Ensemble	ENSB	•	•	•	•	•	•	•	•	•	•
Noble	SNBLE										
GRADE 2											
Appoint Seating	PNS	•	•	•	•	•	•	•	•	•	•
Blume	BLME	•	•	•	•	•	•	•	•	•	•
Clyde	CLYD	•	•	•	•	•	•	•	•	•	•
Denim Wash	DNMW	•	•	•	•	•	•	•	•	•	•
Haute	HAU	•	•	•	•	•	•	•	•	•	•
Rush	RUSH	•	•	•	•	•	•	•	•	•	•
Spin	SPNN	•				•					•
Whisper Vinyl	WP	•	•	•	•	•	•	•	•	•	•
GRADE 3											
Cozy	COZY	•	•	•	•	•	•	•	•	•	•
Moxie	SX	•	•	•	•	•	•	•	•	•	•
Purl	PURL	•	•	•	•	•	•	•	•	•	•
Quill	QUL	•			•	•	•	•	•	•	•
GRADE 4											
Lucerne w/Supreen™	LUC	•	•	•	•	•	•	•	•	•	•
GRADE 6											
Arris	ARR	•			•	•	•	•	•	•	•

• Available upholstery option

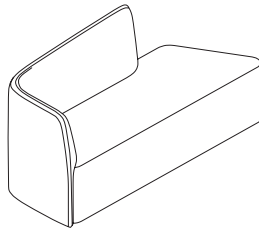
- Allsteel fabrics and foam meet requirements for CTB117.
- Blank spaces indicate that a product has not yet been tested or that it failed.
- Contact Allsteel Customer Support for other flammability code approvals.

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 298.

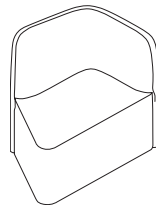
Style	Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
				2	3	4	5	6	7	8	
Peak Single Upholstery											
Peak Double Left Single Upholstery	ACVISDLS	\$ 5004	Seat/Back	\$ 161	\$ 317	\$ 474	\$ 682	\$ 891	\$ 1100	\$ 1307	
Peak Double Right Single Upholstery	ACVISDRS	\$ 5004	Seat/Back	\$ 161	\$ 317	\$ 474	\$ 682	\$ 891	\$ 1100	\$ 1307	
Peak Single Left Single Upholstery	ACVISSLS	\$ 3336	Seat/Back	\$ 82	\$ 160	\$ 237	\$ 341	\$ 446	\$ 548	\$ 653	
Peak Single Right Single Upholstery	ACVISSRS	\$ 3336	Seat/Back	\$ 82	\$ 160	\$ 237	\$ 341	\$ 446	\$ 548	\$ 653	
Peak Ottoman	ACVISOTS	\$ 2169	Body	\$ 69	\$ 134	\$ 199	\$ 288	\$ 374	\$ 462	\$ 549	
Peak Multi Upholstery											
Peak Double Left Multi Upholstery	ACVISDLM	\$ 5255	Seat	\$ 70	\$ 138	\$ 206	\$ 298	\$ 386	\$ 478	\$ 568	
			Back	\$ 61	\$ 120	\$ 177	\$ 255	\$ 332	\$ 411	\$ 489	
			Welt	\$ 41	\$ 80	\$ 118	\$ 168	\$ 219	\$ 269	\$ 320	
Peak Double Right Multi Upholstery	ACVISDRM	\$ 5255	Seat	\$ 70	\$ 138	\$ 206	\$ 298	\$ 386	\$ 478	\$ 568	
			Back	\$ 61	\$ 120	\$ 177	\$ 255	\$ 332	\$ 411	\$ 489	
			Welt	\$ 41	\$ 80	\$ 118	\$ 168	\$ 219	\$ 269	\$ 320	
Peak Single Left Multi Upholstery	ACVISSLM	\$ 3502	Seat	\$ 30	\$ 57	\$ 84	\$ 119	\$ 154	\$ 191	\$ 225	
			Back	\$ 34	\$ 66	\$ 99	\$ 142	\$ 187	\$ 230	\$ 272	
			Welt	\$ 24	\$ 48	\$ 70	\$ 100	\$ 130	\$ 162	\$ 193	
Peak Single Right Multi Upholstery	ACVISSRM	\$ 3502	Seat	\$ 30	\$ 57	\$ 84	\$ 119	\$ 154	\$ 191	\$ 225	
			Back	\$ 34	\$ 66	\$ 99	\$ 142	\$ 187	\$ 230	\$ 272	
			Welt	\$ 24	\$ 48	\$ 70	\$ 100	\$ 130	\$ 162	\$ 193	



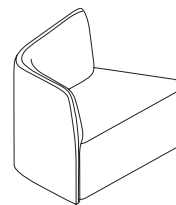
ACVISDL_



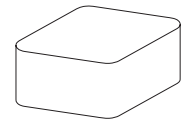
ACVISDR_



ACVISSL_



ACVISSR_



ACVISOTS

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	ADVISDLM	\$ 5255
Step 2: Select Seat Upholstery	Grade 3	\$ 138 upcharge
Step 3: Select Back Upholstery	Grade 5	\$ 255 upcharge
Step 3: Select Welt Upholstery	Grade 1	\$ 0 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 5648

How to specify —

Select the Model Number from above.

A C V I S _ _ _ S .

1st Option:

Select the Upholstery for Single Upholstery Models:

See Allsteel Upholstery matrix on page 277.

_ _ _ _ _ .

Example: ACVISSRS.HAML11

How to specify —

Select the Model Number from above.

A C V I S _ _ _ M .

1st Option:

Select the Seat Upholstery for Multi-Upholstery Models:

See Allsteel Upholstery matrix on page 277.

_ _ _ _ _ .

2nd Option:

Select the Back Upholstery for Multi-Upholstery Models:

See Allsteel Upholstery matrix on page 277.

_ _ _ _ _ .

3rd Option:

Select the Welt Upholstery for Multi-Upholstery Models:

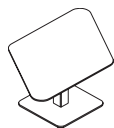
See Allsteel Upholstery matrix on page 277.

_ _ _ _ _ .

Example: ACVISDLM.CLYD13.RUSH18.HAML08

Model Number		Ship Weight	Cubes	COM Yardage*	Overall			Seat			Arms			Backrest		
		Height	Width	Depth	Height	Width	Depth	Pan Angle (Range)	Armrest Height	Armrest Length	Arm Height to the Floor	Height	Width	Lumbar Height	Backrest/Seat Angle (Range)	
ACVISD_S	Seat/Back	220	55.6	8.6	38"	75½"	27½"									55.6
ACVISS_S	Seat/Back	160	31.3	4.5	38½"	43½"	27½"									31.3
ACVISOTS	Body	75	13.1	2.0	18¼"	40¼"	25½"									13.1
ACVISD_M	Seat	220	55.6	3.6	38"	75½"	27½"									55.6
	Back			3.1												
	Welt			2.0												
ACVISS_M	Seat	160	31.3	1.5	38½"	43½"	27½"									31.3
	Back			1.8												
	Welt			1.3												

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.



Description	Model <i>Add options below</i>		List Price with Upcharge		
			L1	L2	L3
Peak Tables					
Peak Table	ACVISTBL	Table	\$ 2273	\$ 2325	\$ 2375
Peak Coffee Table	ACVISCTBL	Coffee Table	\$ 2098	\$ 2150	\$ 2200

Model Number	Overall				
	Ship Weight	Cubes	Height	Width	Depth
ACVISTBL	50	8.7	27½"	40½"	25½"
ACVISCTBL	45	6.1	17"	40½"	25½"

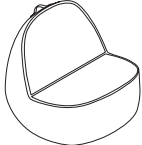
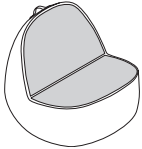
Peak Tables available in Knife Edge only.

Peak Coffee Table has the same outer dimensions as the Peak Ottoman.

How to specify — Select the Model Number from above.	1st Option: Select FSC (if applicable):	2nd Option: Select the Laminate Color: See page 276 for selections and Color Codes.	3rd Option: Select the Edge Color: See page 276 for selections and Color Codes.	4th Option: Select the Paint Finish: P7A Textured Flint PR8 Textured Silver PK7 Textured Designer White
ACVISTBL	.	.	.	.

Example: ACVISTBL.LM15.EU.PK7

Upcharges listed for Grades 2 and above, add to Base Price. Grades 9-22 on page 301.

Style	Model Number <i>Add options below</i>	Base Price	Upholstery	Upcharge							
				2	3	4	5	6	7	8	
Rock											
Rock Single Upholstery	ACEGUS	\$ 2838	Cushion/Shell	\$ 89	\$ 174	\$ 263	\$ 379	\$ 493	\$ 611	\$ 726	
											
Rock											
Rock Multi Upholstery	ACEGUM	\$ 2978	Cushion Shell	\$ 46	\$ 89	\$ 132	\$ 191	\$ 247	\$ 306	\$ 364	
				\$ 62	\$ 124	\$ 184	\$ 266	\$ 346	\$ 427	\$ 508	

Note that handle is only available in single light gray leather.

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	ACEGUM	\$ 2978
Step 2: Select Cushion Upholstery	Grade 4	\$ 132 upcharge
Step 3: Select Shell Upholstery	Grade 8	\$ 508 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 3618

How to specify —
Select the
Model Number
from above.

A|C|E|G|U|S|. .

1st Option:
Select the
Upholstery for
Single Upholstery Models:

See Allsteel Upholstery matrix on page 277.

.

Example: ACEGUS.CLYD08

How to specify —
Select the
Model Number
from above.

A|C|E|G|U|M|. .

1st Option:
Select the Seat/Cushion
Upholstery for Multi-
Upholstery Models:

See Allsteel Upholstery matrix on page 277.

.

2nd Option:
Select the Shell/Body
Upholstery for
Multi-Upholstery Models:

See Allsteel Upholstery matrix on page 277.

.

Example: ACEGUM.DAPR10.PNS006

Model Number		Ship Weight		Cubes	COM Yardage*	Height	Overall			Seat				Backrest		
						Width	Depth	Height	Width	Depth	Pan Angle (Range)	Height	Width	Backrest Inclination from Vertical	Backrest/Seat Angle (Range)	
ACEGUS	Cushion/Shell	50	23.4	5.0	31"	31"	31"	14½"-19½"	29"	16¼"	-1°-21°	21½"	29"	13°-33°	102°	
ACEGUM	Cushion	50	23.4	3.5	31"	31"	31"	14½"-19½"	29"	16¼"	-1°-21°	21½"	29"	13°-33°	102°	
	Shell			2.8												

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Social Collaborative — Seating Collections

Two Thirds™ Finishes

BASE PAINT FINISHES

GRADE P1	
Textured Salt.....	P8Z
GRADE P2	
Solar Black.....	P8X

LAMINATES

GRADE L1	
SOLID COLORS	
Black.....	P
Brownstone.....	LM13
Bungalow.....	LM12
Designer White.....	LDW1
Flint.....	LM16
Fossil Shale.....	LEH1
Loft.....	LM11
Muslin.....	LM15
Titanium.....	LTI1
ABSTRACT	
Ash.....	LT3B
Handspun Pearl.....	LAHP
Handspun Dove.....	LAHD
Handspun Slate.....	LAHS
Handspun Chestnut.....	LAHC
Silver Mesh.....	LT8D
WOODGRAIN	
Belair.....	LWBA
Bourbon Cherry.....	H
Field Elm.....	LWFE
Florence Walnut.....	LFW1
Kingswood Walnut.....	LKI1
Natural Maple.....	LWD
NeoWalnut.....	LNU1
Pinnacle.....	PINC
Shaker Cherry.....	LW7C
GRADE L2	
Beigewood.....	LWBE
Fawn Cypress.....	LFC1
Lowell Ash.....	LLA1
Mangalore Mango.....	LMM1
Natural Recon.....	LNR1
Phantom Charcoal.....	LPC1
Phantom Ecu.....	LPE1
Portico Teak.....	LPT1
Skyline Walnut.....	LSW1
Veranda Teak.....	LVT1
GRADE L3	
Natural Walnut.....	LWNW

LAMINATE EDGE COLORS

Beigewood.....	DE
Belair.....	BA
Black.....	E4
Bourbon Cherry.....	H
Brownstone.....	EY
Bungalow.....	EX
Designer White.....	DW
Fawn Cypress.....	FC
Field Elm.....	FE
Flint.....	E9
Florence Walnut.....	FW
Fossil.....	EH
Kingswood Walnut.....	KI
Loft.....	EV
Lowell Ash.....	DL
Mangalore Mango.....	MM
Muslin.....	EU
Natural Maple.....	DD
Natural Recon.....	NR
Natural Walnut.....	DN
NeoWalnut.....	NU
Parchment.....	EN
Phantom Charcoal.....	PC
Phantom Ecu.....	PE
Pinnacle.....	PI
Platinum Metallic.....	EP
Portico Teak.....	DP
Shaker Cherry.....	DF
Skyline Walnut.....	SW
Titanium.....	TI
Veranda Teak.....	VT

STRATAWOOD VENEERS

GRADE V2	
CHERRY	
Cinnamon/Biltmore Cherry.....	SC260
Lowell Ash.....	SC394
Clear Cherry.....	SC700
Light Cherry.....	SC701
Shaker Cherry.....	SC774
Burnished Cherry.....	SC777
MAPLE	
Field Elm.....	SE599
Clear Maple***.....	SE800
Harvest Maple.....	SE856
Beigewood.....	SE878
Phantom Ecu.....	SE912
Belair.....	SE934
OAK	
Clear Oak.....	SE300
Dark Rift Cut Oak.....	SE331
SILVER OAK	
Silver Oak Clear.....	SB100
Portico Teak.....	SB150
WALNUT	
Florence Walnut.....	ST579
Light Walnut.....	ST601
Skyline Walnut.....	ST625
Pinnacle Walnut.....	ST679
Sumatra Walnut.....	ST693
NATURAL VENEERS — FLAT CUT	
GRADE V2	
CHERRY	
Cinnamon/Biltmore Cherry.....	NC260
Lowell Ash.....	NC394
Medium Red Cherry.....	NC512
Light Cherry.....	NC701
Shaker Cherry.....	NC774
Burnished Cherry.....	NC777
MAPLE	
Clear Maple.....	NE800
Harvest Maple.....	NE856
WALNUT	
Ebony Walnut.....	NT509
Florence Walnut.....	NT579
Light Walnut.....	NT601
Skyline Walnut.....	NT625
Nutmeg Walnut.....	NT629
Pinnacle Walnut.....	NT679
Sumatra Walnut.....	NT693
NATURAL VENEERS — RIFT CUT	
GRADE V3	
Fawn Cypress Rift Cut Oak.....	RF108
Light Rift Cut Oak.....	RF301
Dark Rift Cut Oak.....	RF331
Phantom Ecu Rift Cut Oak.....	RF912

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 348 for more information.

Two Thirds Standard Upholstery Selections by Model/Series.

Two Thirds

GRADE 1

Apex	APX	•
Centurion	CU	•
Contourett	UR	•
Dapper	DAPR	•
Emphasis	EMP	•
Ensemble	ENSB	•

GRADE 2

Appoint Seating	PNS	•
Blume	BLME	•
Clyde	CLYD	•
Denim Wash	DMNW	•
Haute	HAU	•
Rush	RUSH	•
Spin	SPNN	•
Whisper Vinyl	WP	•

GRADE 3

Cozy	COZY	•
Moxie	SX	•
Purl	PURL	•
Quill	QUL	•

GRADE 4

Lucerne w/Supreen™	LUC	•
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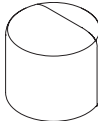
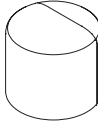
GRADE 6

Arris	ARR	•
-------	-----	---

GRADE L1

Davenport	DAV	•
Florence	FLOR	•
Strasburg	STB	•

• Available upholstery option

	Description	Model Number	Base	Upcharge List Price — Add to Base Price								L1 Leather
			List Price	2	3	4	5	6	7	8		
	Pouf Single Upholstery Models											
	18" Round Pouf	EPR18S	\$ 855	\$ 30	\$ 57	\$ 85	\$ 121	\$ 159	\$ 194	\$ 230	\$ 515	
	18" Round Pouf w/Handle	EPR18HS	\$ 973	\$ 30	\$ 57	\$ 85	\$ 159	\$ 194	\$ 230	\$ 268	\$ 515	
	18" Round Wobble Pouf	EPW18S	\$ 934	\$ 30	\$ 57	\$ 85	\$ 121	\$ 159	\$ 194	\$ 230	\$ 515	
	18" Round Wobble Pouf w/Handle	EPW18HS	\$ 1051	\$ 30	\$ 57	\$ 85	\$ 121	\$ 159	\$ 194	\$ 230	\$ 515	
	17" x 22" Pebble Pouf	EPP1722S	\$ 1089	\$ 33	\$ 63	\$ 95	\$ 137	\$ 177	\$ 220	\$ 263	\$ 584	
	17" x 22" Pebble Pouf w/Handle	EPP1722HS	\$ 1206	\$ 33	\$ 63	\$ 95	\$ 137	\$ 177	\$ 220	\$ 263	\$ 584	
	18" x 20" Pebble Pouf	EPP1820S	\$ 1170	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	\$ 550	
	18" x 20" Pebble Pouf w/Handle	EPP1820HS	\$ 1288	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	\$ 550	
	21" x 28" Pebble Pouf	EPP2128S	\$ 1247	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	\$ 653	
	21" x 28" Pebble Pouf w/Handle	EPP2128HS	\$ 1365	\$ 36	\$ 71	\$ 107	\$ 152	\$ 199	\$ 245	\$ 293	\$ 653	
	14" x 21" Block Pouf	EPB1421S	\$ 934	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	\$ 790	
	14" x 21" Block Pouf w/Handle	EPB1421HS	\$ 1051	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	\$ 790	
	21" x 21" Block Pouf	EPB2121S	\$ 1012	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	\$ 790	
	21" x 21" Block Pouf w/Handle	EPB2121HS	\$ 1129	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	\$ 790	
	21" x 28" Block Pouf	EPB2128S	\$ 1089	\$ 56	\$ 108	\$ 162	\$ 231	\$ 303	\$ 374	\$ 446	\$ 995	
	21" x 42" Block Pouf	EPB2142S	\$ 1481	\$ 56	\$ 108	\$ 162	\$ 231	\$ 303	\$ 374	\$ 446	\$ 995	

How to specify —

Select the
Model Number
from above.

E | P | | | | | .

1st Option:

FSC Certified Wood
FSC Select for FSC
Certified Wood

F | S | C | .

2nd Option:

Select the Upholstery
See page 287 for selections.

| | | | .

3rd Option:

Select Handle (if applicable):

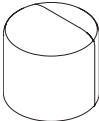
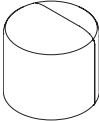
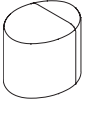
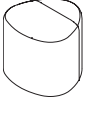
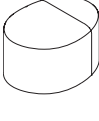
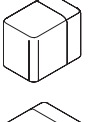
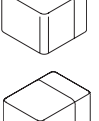
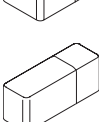
DAV01 Davenport Black
DAV11 Davenport Cream
DAV13 Davenport Camel

| | | | |

Example: EPB2128S.FSC.ARR07

Model Number					Overall		
		Ship Weight	Cubes	COM Yardage*	Height	Width	Depth
EPR18S		11	5.4	1.6	17.25"	18.5"	18.5"
EPR18HS		15	5.4	1.6	17.25"	18.5"	18.5"
EPW18S		13	6.5	1.6	18.5"	18.5"	18.5"
EPW18HS		17	4.4	1.6	18.5"	18.5"	18.5"
EPP1722S		25	5.4	1.7	17.25"	22"	17"
EPP1722HS		25	5.4	1.7	17.25"	22"	17"
EPP1820S		28	6.0	1.7	19.5"	20"	18"
EPP1820HS		28	6.0	1.7	19.5"	20"	18"
EPP2128S		33	8.0	1.8	16.5"	28"	21"
EPP2128HS		33	8.0	1.8	16.5"	28"	21"
EPB1421S		21	5.4	1.7	17.25"	21"	14"
EPB1421HS		21	5.4	1.7	17.25"	21"	14"
EPB2121S		29	6.0	2.1	17.25"	21"	21"
EPB2121HS		29	6.0	2.1	17.25"	21"	21"
EPB2128S		37	8.0	2.3	17.25"	28"	21"
EPB2142S		50	12.0	2.9	17.25"	42"	21"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price									
				2	3	4	5	6	7	8	L1 Leather		
	Pouf Multi-Upholstery Models												
	18" Round Pouf	EPR18M	\$ 974	1/3 Upholstery	\$ 17	\$ 31	\$ 46	\$ 64	\$ 85	\$ 103	\$ 124	\$ 276	
				2/3 Upholstery	\$ 24	\$ 49	\$ 73	\$ 106	\$ 137	\$ 168	\$ 200	\$ 447	
	18" Round Pouf w/Handle	EPR18HM	\$ 1090										
	18" Round Wobble Pouf	EPW18M	\$ 1051	1/3 Upholstery	\$ 17	\$ 31	\$ 46	\$ 64	\$ 85	\$ 103	\$ 124	\$ 276	
				2/3 Upholstery	\$ 24	\$ 49	\$ 73	\$ 106	\$ 137	\$ 168	\$ 200	\$ 447	
	18" Round Wobble Pouf w/Handle	EPW18HM	\$ 1167										
	17" x 22" Pebble Pouf	EPP1722M	\$ 1206	1/3 Upholstery	\$ 17	\$ 31	\$ 46	\$ 64	\$ 85	\$ 103	\$ 124	\$ 276	
				2/3 Upholstery	\$ 30	\$ 57	\$ 85	\$ 121	\$ 159	\$ 194	\$ 230	\$ 515	
	17" x 22" Pebble Pouf w/Handle	EPP1722HM	\$ 1323										
	18" x 20" Pebble Pouf	EPP1820M	\$ 1285	1/3 Upholstery	\$ 17	\$ 31	\$ 46	\$ 64	\$ 85	\$ 103	\$ 124	\$ 276	
				2/3 Upholstery	\$ 30	\$ 57	\$ 85	\$ 121	\$ 159	\$ 194	\$ 230	\$ 515	
	18" x 20" Pebble Pouf w/Handle	EPP1820HM	\$ 1402										
	21" x 28" Pebble Pouf	EPP2128M	\$ 1365	1/3 Upholstery	\$ 17	\$ 31	\$ 46	\$ 64	\$ 85	\$ 103	\$ 124	\$ 276	
				2/3 Upholstery	\$ 30	\$ 57	\$ 85	\$ 121	\$ 159	\$ 194	\$ 230	\$ 515	
	21" x 28" Pebble Pouf w/Handle	EPP2128HM	\$ 1481										
	14" x 21" Block Pouf	EPB1421M	\$ 1051	1/3 Upholstery	\$ 20	\$ 38	\$ 57	\$ 82	\$ 106	\$ 129	\$ 154	\$ 344	
				2/3 Upholstery	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	\$ 550	
	14" x 21" Block Pouf w/Handle	EPB1421HM	\$ 1167										
	21" x 21" Block Pouf	EPB2121M	\$ 1128	1/3 Upholstery	\$ 20	\$ 38	\$ 57	\$ 82	\$ 106	\$ 129	\$ 154	\$ 344	
				2/3 Upholstery	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	\$ 550	
	21" x 21" Block Pouf w/Handle	EPB2121HM	\$ 1244										
	21" x 28" Block Pouf	EPB2128M	\$ 1206	1/3 Upholstery	\$ 20	\$ 38	\$ 57	\$ 82	\$ 106	\$ 129	\$ 154	\$ 344	
				2/3 Upholstery	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	\$ 550	
	14" x 42" Block Pouf	EPB1442M	\$ 1481	1/3 Upholstery	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	\$ 550	
				2/3 Upholstery	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	\$ 790	
	21" x 42" Block Pouf	EPB2142M	\$ 1598	1/3 Upholstery	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	\$ 550	
				2/3 Upholstery	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	\$ 790	

Multi-upholstery Pricing Example:

Step 1: Select Model

Step 2: Select 1/3 Upholstery

Step 3: Select 2/3 Upholstery

Model/Options

EPB1421M

Grade 6 Arris

Grade 3 Purl

Base Price/Upcharges

\$ 1051

\$ 106 upcharge

\$ 60 upcharge

Add Base + applicable Upcharges for Total List Price = \$ 1217

How to specify —

Select the Model Number from above.

E P

1st Option:

FSC Certified Wood (if applicable):

FSC Select for FSC Certified Wood

F S C .

2nd Option:

Select the 1/3 Upholstery:

See page 287 for selections.

.

3rd Option:

Select the 2/3 Upholstery:

See page 287 for selections.

.

4th Option:

Select Handle (if applicable):

DAV01 Davenport Black

DAV11 Davenport Cream

DAV13 Davenport Camel

.

Example: EPB2128M.FSC.QUL05.PURL11

Model Number		Ship Weight		COM Yardage*	Overall		
		Cubes			Height	Width	Depth
EPR18M		15	5.4		17.25"	18.5"	18.5"
EPR18HM		15	5.4		17.25"	18.5"	18.5"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.3			
EPW18M		17	6.5		18.5"	18.5"	18.5"
EPW18HM		17	6.5		18.5"	18.5"	18.5"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.3			
EPP1722M		25	5.4		17.25"	22"	17"
EPP1722HM		25	5.4		17.25"	22"	17"
	1/3 Upholstery			0.8			
	2/3 Upholstery			1.3			
EPP1820M		28	6.0		19.5"	20"	18"
EPP1820HM		28	6.0		19.5"	20"	18"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.4			
EPP2128M		33	8.0		16.5"	28"	21"
EPP2128HM		33	8.0		16.5"	28"	21"
	1/3 Upholstery			0.8			
	2/3 Upholstery			1.5			
EPB1421M		21	5.4		17.25"	21"	14"
EPB1421HM		21	5.4		17.25"	21"	14"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.4			
EPB2121M		33	6.0		17.25"	21"	21"
EPB2121HM		33	6.0		17.25"	21"	21"
	1/3 Upholstery			1.2			
	2/3 Upholstery			1.4			
EPB2128M		37	8.0		17.25"	28"	21"
	1/3 Upholstery			1.2			
	2/3 Upholstery			1.6			
EPB1442M		39	12.0		17.25"	42"	14"
	1/3 Upholstery			1.4			
	2/3 Upholstery			1.9			
EPB2142M		50	12.0		17.25"	42"	21"
	1/3 Upholstery			1.4			
	2/3 Upholstery			1.9			

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Social Collaborative — Seating Collections

Two Thirds™ Benches

	Description	Model Number	Upcharge List Price — Add to Base Price								P2 Paint	L1 Leather	
			Base List Price	2	3	4	5	6	7	8			
	Bench Single Upholstery Models												
	39" Round Bench	EB39S	\$ 2433	\$ 44	\$ 86	\$ 127	\$ 186	\$ 241	\$ 297	\$ 353	\$ 98	\$ 790	
													
	21" x 42" Bench	EB2142S	\$ 1949	\$ 31	\$ 60	\$ 89	\$ 128	\$ 167	\$ 206	\$ 246	\$ 81	\$ 550	
													
	42" x 42" Bench	EB4242S	\$ 2433	\$ 52	\$ 103	\$ 155	\$ 225	\$ 293	\$ 361	\$ 431	\$ 98	\$ 959	

How to specify — Select the Model Number from above. E B .	1st Option: FSC Certified Wood FSC Select for FSC Certified Wood	2nd Option: Select the Upholstery See page 287 for selections.	3rd Option: Select the Paint P8Z Textured Salt P8X Solar Black (add P2 Paint upcharge)
Example: EB39S.FSC.ARR.P8Z			

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price								P2 Paint	L1 Leather
				2	3	4	5	6	7	8			
	Bench Multi-Upholstery Models												
	39" Round Bench	EB39M	\$ 2591	1/3 Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215	\$ 98	\$ 481
				2/3 Upholstery	\$ 34	\$ 68	\$ 100	\$ 146	\$ 189	\$ 232	\$ 277		\$ 618
	21" x 42" Bench	EB2142M	\$ 2106	1/3 Upholstery	\$ 23	\$ 46	\$ 68	\$ 97	\$ 126	\$ 155	\$ 186	\$ 81	\$ 412
				2/3 Upholstery	\$ 26	\$ 52	\$ 78	\$ 113	\$ 148	\$ 181	\$ 215		\$ 481
	42" x 42" Bench	EB4242M	\$ 2591	1/3 Upholstery	\$ 43	\$ 83	\$ 123	\$ 176	\$ 230	\$ 283	\$ 337	\$ 98	\$ 756
				2/3 Upholstery	\$ 46	\$ 89	\$ 134	\$ 192	\$ 252	\$ 309	\$ 369		\$ 824

Multi-upholstery Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	EB4242M	\$ 2591
Step 2: Select 1/3 Upholstery	Grade 6 Arris	\$ 230 upcharge
Step 3: Select 2/3 Upholstery	Grade 4 Constance w/ Supreen™	\$ 134 upcharge
Step 4: Select Paint	Grade 2 P8X	\$ 98 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 3053

How to specify — Select the Model Number from above. E B .	1st Option: FSC Certified Wood (if applicable): FSC Select for FSC Certified Wood	2nd Option: Select the 1/3 Upholstery See page 287 for selections.	3rd Option: Select the 2/3 Upholstery See page 287 for selections.	4th Option: Select the Paint P8Z Textured Salt P8X Solar Black (add P2 Paint upcharge)
Example: EB4242M.FSC.ARR.MOD.P8X				

Model Number		Ship Weight		Cubes	COM Yardage*	Overall	
						Height	Width
EB39S		36	21.0	2.7	17.25"	39"	39"
EB2142S		33	10.3	1.9	17.25"	42"	21"
EB4242S		47	21.2	3.2	17.25"	42"	42"

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

Model Number		Ship Weight		Cubes	COM Yardage*	Overall	
						Height	Width
EB39M		36	21.0		17.25"	39"	39"
	1/3 Upholstery			1.5			
	2/3 Upholstery			1.8			
EB2142M		33	10.3		17.25"	42"	21"
	1/3 Upholstery			0.9			
	2/3 Upholstery			1.1			
EB4242M		47	21.2		17.25"	42"	42"
	1/3 Upholstery			1.7			
	2/3 Upholstery			1.7			

*COM Yardage is listed for total yardage/feet required for a model, with applicable yardage/feet for individual components listed.

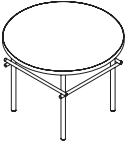
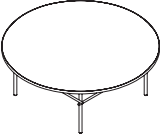
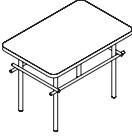
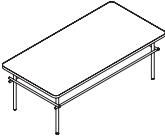
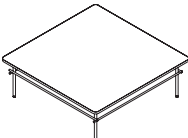
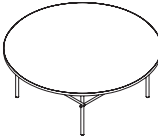
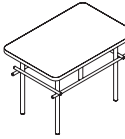
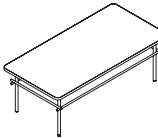
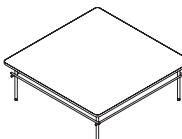
	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price		P2 Paint
				L2	L3	
    	Laminate Tables					
	20" Round Side Table	ET20	\$ 1008	\$ 14	\$ 25	\$ 50
	39" Round Table	ET39	\$ 2266	\$ 35	\$ 67	\$ 98
	14" x 21" Side Table	ET1421	\$ 1428	\$ 20	\$ 38	\$ 67
	21" x 42" Table	ET2142	\$ 1935	\$ 32	\$ 62	\$ 81
	42" x 42" Table	ET4242	\$ 2353	\$ 38	\$ 74	\$ 98

Table Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	ET1421	\$ 1428
Step 2: Select Laminate	LWBA Belair	\$ 0 upcharge
Step 3: Select Edgeband	BA Belair	\$ 0 upcharge
Step 4: Select Paint	P8X Solar Black	\$ 67 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 1495

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood (if applicable): FSC Select for FSC Certified Wood	2nd Option: Select the Laminate See page 286 for options.	3rd Option: Select the Edge Band See page 286 for options.	4th Option: Select the Paint P8Z Textured Salt P8X Solar Black (add P2 Paint upcharge)
ET .	FSC .	.	.	.

Example: ET39.FSC.LWBA.BA.P8X

Model Number	Ship Weight		Cubes		Overall	
	Weight	Cubes	Height	Width	Depth	
ET20	14	3.4	17.25"	20"	20"	
ET39	38	19.4	15"	39"	39"	
ET1421	14	3.4	17.25"	21"	14"	
ET2142	35	9.1	15"	42"	21"	
ET4242	53	18.8	15"	42"	21"	

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price		P2 Paint
				V2	V3	
	Veneer Tables					
	20" Round Side Table	EV20	\$ 1560	\$ 90	\$ 178	\$ 50
	39" Round Table	EV39	\$ 2547	\$ 122	\$ 242	\$ 98
	14" x 21" Veneer Side Table	EV1421	\$ 1788	\$ 88	\$ 174	\$ 67
	21" x 42" Veneer Table	EV2142	\$ 2148	\$ 107	\$ 212	\$ 81
	42" x 42" Veneer Table	EV4242	\$ 2640	\$ 130	\$ 260	\$ 98

How to specify —
Select the Model Number from above.

1st Option:
FSC Certified Wood (if applicable):
FSC Select for FSC Certified Wood

2nd Option:
Select the Veneer
See page 286 for options.

3rd Option:
Select the Veneer Finish
OP Open Pore Low Sheen

4th Option:
Select the Paint
P8Z Textured Salt
P8X Solar Black (add P2 Paint upcharge)

EV .

FSC .

.

.

.

Example: EV39.FSC.NC701.OP.P8X

Model Number	Ship Weight		Cubes		Overall	
	Weight	Cubes	Height	Width	Depth	
EV20	22	3.4	17.25"	20"	20"	
EV39	53	19.4	15"	39"	39"	
EV1421	22	3.4	17.25"	21"	14"	
EV2142	45	9.1	15"	42"	21"	
EV4242	65	18.8	15"	42"	21"	

Social Collaborative — Seating Collections

Upholstery Grades 9 to 22 Pricing

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
Parallel Club Chair — Pages 208-209														
PSCN	\$5101	\$5203	\$5305	\$5406	\$5531	\$5659	\$5785	\$5911	\$6038	\$6165	\$6292	\$6418	\$6544	\$6671
PSCC	\$5553	\$5655	\$5757	\$5858	\$5983	\$6111	\$6237	\$6363	\$6490	\$6617	\$6744	\$6870	\$6996	\$7123
Parallel Club Plus Lounge — Pages 208-209														
PSCPN	\$5511	\$5626	\$5744	\$5859	\$6006	\$6151	\$6295	\$6441	\$6585	\$6732	\$6876	\$7021	\$7167	\$7312
PSCPC	\$5964	\$6079	\$6197	\$6312	\$6459	\$6604	\$6748	\$6894	\$7038	\$7185	\$7329	\$7474	\$7620	\$7765
Parallel Sofa — Pages 208-209														
PSDSN	\$8631	\$8803	\$8975	\$9146	\$9360	\$9575	\$9788	\$10003	\$10216	\$10430	\$10645	\$10859	\$11072	\$11287
PSDSC	\$9234	\$9406	\$9578	\$9749	\$9963	\$10178	\$10391	\$10606	\$10819	\$11033	\$11248	\$11462	\$11675	\$11890
Park Lounge Single Upholstery — Pages 216-217														
NALS	\$3734	\$409	\$464	\$522	\$578	\$648	\$719	\$789	\$860	\$930	\$999	\$1070	\$1139	\$1211
NALD	\$6080	\$574	\$652	\$731	\$809	\$906	\$1006	\$1103	\$1202	\$1302	\$1399	\$1497	\$1596	\$1695
NAHS	\$4861	\$574	\$652	\$731	\$809	\$906	\$1006	\$1103	\$1202	\$1302	\$1399	\$1497	\$1596	\$1695
NAHD	\$8147	\$816	\$930	\$1043	\$1154	\$1295	\$1436	\$1577	\$1718	\$1859	\$1997	\$2139	\$2279	\$2421
Park Lounge Multi-Upholstery — Pages 218-219														
NALSM	\$3923													
	Seat	\$83	\$94	\$106	\$116	\$129	\$143	\$159	\$172	\$188	\$201	\$215	\$229	\$243
	Back	\$328	\$373	\$418	\$462	\$518	\$576	\$631	\$687	\$744	\$800	\$855	\$913	\$969
NALDM	\$6378													
	Seat	\$148	\$168	\$189	\$207	\$233	\$259	\$283	\$309	\$335	\$360	\$385	\$411	\$437
	Back	\$475	\$540	\$605	\$670	\$750	\$834	\$915	\$996	\$1078	\$1160	\$1241	\$1323	\$1404
NAHSM	\$5106													
	Seat	\$148	\$168	\$189	\$207	\$233	\$259	\$283	\$309	\$335	\$360	\$385	\$411	\$437
	Back	\$475	\$540	\$605	\$670	\$750	\$834	\$915	\$996	\$1078	\$1160	\$1241	\$1323	\$1404
NAHDM	\$8552													
	Seat	\$344	\$389	\$438	\$485	\$544	\$604	\$662	\$722	\$780	\$840	\$900	\$957	\$1018
	Back	\$475	\$540	\$605	\$670	\$750	\$834	\$915	\$996	\$1078	\$1160	\$1241	\$1323	\$1404
Recharge Poufs — Pages 228-229														
MLM20	Top	\$130	\$150	\$167	\$187	\$207	\$230	\$253	\$276	\$298	\$320	\$344	\$367	\$410
	Welt	\$164	\$188	\$210	\$231	\$259	\$289	\$316	\$344	\$373	\$401	\$428	\$457	\$513
	Side	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
MLM21	Top	\$130	\$150	\$167	\$187	\$207	\$230	\$253	\$276	\$298	\$320	\$344	\$367	\$410
	Welt	\$164	\$188	\$210	\$231	\$259	\$289	\$316	\$344	\$373	\$401	\$428	\$457	\$513
	Side	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
Recharge Single Seats — Pages 228-229														
MLM1	Seat	\$540	\$614	\$688	\$763	\$854	\$948	\$1042	\$1134	\$1227	\$1319	\$1412	\$1505	\$1692
	Seat Welt	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
MLM2	Seat	\$540	\$614	\$688	\$763	\$854	\$948	\$1042	\$1134	\$1227	\$1319	\$1412	\$1505	\$1692
	Seat Welt	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
	Bolster	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
	Bolster Welt	\$164	\$188	\$210	\$231	\$259	\$289	\$316	\$344	\$373	\$401	\$428	\$457	\$513
MLM27	Seat	\$458	\$522	\$584	\$647	\$725	\$804	\$882	\$962	\$1042	\$1121	\$1199	\$1278	\$1435
	Seat Welt	\$130	\$150	\$167	\$187	\$207	\$230	\$253	\$276	\$298	\$320	\$344	\$367	\$410
	Bolster	\$376	\$427	\$480	\$531	\$595	\$661	\$725	\$791	\$854	\$919	\$984	\$1049	\$1178
	Bolster Welt	\$164	\$188	\$210	\$231	\$259	\$289	\$316	\$344	\$373	\$401	\$428	\$457	\$513
Recharge Double Seats — Pages 230-231														
MLM3	Seat	\$816	\$930	\$1043	\$1154	\$1295	\$1436	\$1577	\$1718	\$1859	\$1997	\$2139	\$2279	\$2561
	Seat Welt	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
MLM4	Seat	\$816	\$930	\$1043	\$1154	\$1295	\$1436	\$1577	\$1718	\$1859	\$1997	\$2139	\$2279	\$2561
	Seat Welt	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
	Bolster	\$376	\$427	\$480	\$531	\$595	\$661	\$725	\$791	\$854	\$919	\$984	\$1049	\$1178
	Bolster Welt	\$164	\$188	\$210	\$231	\$259	\$289	\$316	\$344	\$373	\$401	\$428	\$457	\$513
MLM9	Seat	\$816	\$930	\$1043	\$1154	\$1295	\$1436	\$1577	\$1718	\$1859	\$1997	\$2139	\$2279	\$2561
	Seat Welt	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
	Bolster	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
	Bolster Welt	\$164	\$188	\$210	\$231	\$259	\$289	\$316	\$344	\$373	\$401	\$428	\$457	\$513
MLM10	Seat	\$816	\$930	\$1043	\$1154	\$1295	\$1436	\$1577	\$1718	\$1859	\$1997	\$2139	\$2279	\$2561
	Seat Welt	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
	Bolster	\$213	\$242	\$271	\$301	\$337	\$374	\$410	\$448	\$484	\$519	\$557	\$593	\$667
	Bolster Welt	\$164	\$188	\$210	\$231	\$259	\$289	\$316	\$344	\$373	\$401	\$428	\$457	\$513

Social Collaborative — Seating Collections

Upholstery Grades 9 to 22 Pricing

Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
MLM11	Seat	\$ 816	\$ 930	\$ 1043	\$ 1154	\$ 1295	\$ 1436	\$ 1577	\$ 1718	\$ 1859	\$ 1997	\$ 2139	\$ 2279	\$ 2421	\$ 2561
	Seat Welt	\$ 213	\$ 242	\$ 271	\$ 301	\$ 337	\$ 374	\$ 410	\$ 448	\$ 484	\$ 519	\$ 557	\$ 593	\$ 630	\$ 667
	Bolster	\$ 540	\$ 614	\$ 688	\$ 763	\$ 854	\$ 948	\$ 1042	\$ 1134	\$ 1227	\$ 1319	\$ 1412	\$ 1505	\$ 1598	\$ 1692
	Bolster Welt	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
MLM13	Seat	\$ 816	\$ 930	\$ 1043	\$ 1154	\$ 1295	\$ 1436	\$ 1577	\$ 1718	\$ 1859	\$ 1997	\$ 2139	\$ 2279	\$ 2421	\$ 2561
	Seat Welt	\$ 213	\$ 242	\$ 271	\$ 301	\$ 337	\$ 374	\$ 410	\$ 448	\$ 484	\$ 519	\$ 557	\$ 593	\$ 630	\$ 667
	Bolster	\$ 540	\$ 614	\$ 688	\$ 763	\$ 854	\$ 948	\$ 1042	\$ 1134	\$ 1227	\$ 1319	\$ 1412	\$ 1505	\$ 1598	\$ 1692
	Bolster Welt	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
Recharge Double Seats — Pages 232-233															
MLM5	Seat	\$ 816	\$ 930	\$ 1043	\$ 1154	\$ 1295	\$ 1436	\$ 1577	\$ 1718	\$ 1859	\$ 1997	\$ 2139	\$ 2279	\$ 2421	\$ 2561
	Seat Welt	\$ 213	\$ 242	\$ 271	\$ 301	\$ 337	\$ 374	\$ 410	\$ 448	\$ 484	\$ 519	\$ 557	\$ 593	\$ 630	\$ 667
	Bolster	\$ 376	\$ 427	\$ 480	\$ 531	\$ 595	\$ 661	\$ 725	\$ 791	\$ 854	\$ 919	\$ 984	\$ 1049	\$ 1114	\$ 1178
	Bolster Welt	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
MLM6 & MLM7	Seat	\$ 816	\$ 930	\$ 1043	\$ 1154	\$ 1295	\$ 1436	\$ 1577	\$ 1718	\$ 1859	\$ 1997	\$ 2139	\$ 2279	\$ 2421	\$ 2561
	Seat Welt	\$ 213	\$ 242	\$ 271	\$ 301	\$ 337	\$ 374	\$ 410	\$ 448	\$ 484	\$ 519	\$ 557	\$ 593	\$ 630	\$ 667
	Bolster	\$ 376	\$ 427	\$ 480	\$ 531	\$ 595	\$ 661	\$ 725	\$ 791	\$ 854	\$ 919	\$ 984	\$ 1049	\$ 1114	\$ 1178
	Bolster Welt	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
MLM8	Seat	\$ 816	\$ 930	\$ 1043	\$ 1154	\$ 1295	\$ 1436	\$ 1577	\$ 1718	\$ 1859	\$ 1997	\$ 2139	\$ 2279	\$ 2421	\$ 2561
	Seat Welt	\$ 213	\$ 242	\$ 271	\$ 301	\$ 337	\$ 374	\$ 410	\$ 448	\$ 484	\$ 519	\$ 557	\$ 593	\$ 630	\$ 667
	Bolster	\$ 376	\$ 427	\$ 480	\$ 531	\$ 595	\$ 661	\$ 725	\$ 791	\$ 854	\$ 919	\$ 984	\$ 1049	\$ 1114	\$ 1178
	Bolster Welt	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
Retreat — Pages 242-245															
VERWNO	Body	\$ 655	\$ 744	\$ 835	\$ 924	\$ 1035	\$ 1150	\$ 1262	\$ 1373	\$ 1487	\$ 1599	\$ 1711	\$ 1825	\$ 1937	\$ 2049
	Seat	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
VERHNO	Body	\$ 490	\$ 558	\$ 626	\$ 693	\$ 777	\$ 863	\$ 946	\$ 1030	\$ 1115	\$ 1200	\$ 1283	\$ 1369	\$ 1452	\$ 1538
	Seat	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
VERLNO	Body	\$ 441	\$ 503	\$ 563	\$ 623	\$ 699	\$ 775	\$ 851	\$ 927	\$ 1004	\$ 1080	\$ 1155	\$ 1231	\$ 1308	\$ 1384
	Seat	\$ 148	\$ 168	\$ 189	\$ 207	\$ 233	\$ 259	\$ 283	\$ 309	\$ 335	\$ 360	\$ 385	\$ 411	\$ 437	\$ 461
Retreat — Pages 242-245															
VERONO	Body	\$ 245	\$ 279	\$ 314	\$ 347	\$ 388	\$ 432	\$ 474	\$ 515	\$ 558	\$ 601	\$ 642	\$ 685	\$ 726	\$ 769
	Seat	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
RETECMS	Body/Seat	\$ 655	\$ 744	\$ 835	\$ 924	\$ 1035	\$ 1150	\$ 1262	\$ 1373	\$ 1487	\$ 1599	\$ 1711	\$ 1825	\$ 1937	\$ 2049
RETECLS	Body/Seat	\$ 490	\$ 558	\$ 626	\$ 693	\$ 777	\$ 863	\$ 946	\$ 1030	\$ 1115	\$ 1200	\$ 1283	\$ 1369	\$ 1452	\$ 1538
RETECMM	Body	\$ 490	\$ 558	\$ 626	\$ 693	\$ 777	\$ 863	\$ 946	\$ 1030	\$ 1115	\$ 1200	\$ 1283	\$ 1369	\$ 1452	\$ 1538
	Seat	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
RETECLM	Body	\$ 328	\$ 373	\$ 418	\$ 462	\$ 518	\$ 576	\$ 631	\$ 687	\$ 744	\$ 800	\$ 855	\$ 913	\$ 969	\$ 1025
	Seat	\$ 164	\$ 188	\$ 210	\$ 231	\$ 259	\$ 289	\$ 316	\$ 344	\$ 373	\$ 401	\$ 428	\$ 457	\$ 485	\$ 513
Rise — Pages 256-273															
S922S2		\$ 4400	\$ 4518	\$ 4639	\$ 4759	\$ 4906	\$ 5056	\$ 5205	\$ 5354	\$ 5503	\$ 5653	\$ 5802	\$ 5950	\$ 6099	\$ 6250
S922S2P		\$ 4501	\$ 4619	\$ 4740	\$ 4860	\$ 5007	\$ 5157	\$ 5306	\$ 5455	\$ 5604	\$ 5754	\$ 5903	\$ 6051	\$ 6200	\$ 6351
S922S2IC		\$ 5887	\$ 6033	\$ 6181	\$ 6326	\$ 6509	\$ 6692	\$ 6875	\$ 7057	\$ 7241	\$ 7424	\$ 7606	\$ 7789	\$ 7972	\$ 8156
S922S2OC		\$ 5887	\$ 6033	\$ 6181	\$ 6326	\$ 6509	\$ 6692	\$ 6875	\$ 7057	\$ 7241	\$ 7424	\$ 7606	\$ 7789	\$ 7972	\$ 8156
S922S3		\$ 4792	\$ 4910	\$ 5031	\$ 5151	\$ 5298	\$ 5448	\$ 5597	\$ 5746	\$ 5895	\$ 6045	\$ 6194	\$ 6342	\$ 6491	\$ 6642
S922S3P		\$ 4894	\$ 5012	\$ 5133	\$ 5253	\$ 5400	\$ 5550	\$ 5699	\$ 5848	\$ 5997	\$ 6147	\$ 6296	\$ 6444	\$ 6593	\$ 6744
S922S2T, S922S2TP, S922S3T, and S922S3TP Upcharges															
	Seat	\$ 531	\$ 604	\$ 678	\$ 750	\$ 842	\$ 933	\$ 1025	\$ 1116	\$ 1207	\$ 1300	\$ 1391	\$ 1482	\$ 1574	\$ 1666
	Side	\$ 328	\$ 373	\$ 418	\$ 462	\$ 518	\$ 576	\$ 631	\$ 687	\$ 744	\$ 800	\$ 855	\$ 913	\$ 969	\$ 1025
S922S2TIC Upcharges															
	Seat	\$ 694	\$ 790	\$ 886	\$ 981	\$ 1101	\$ 1220	\$ 1340	\$ 1460	\$ 1579	\$ 1699	\$ 1818	\$ 1939	\$ 2058	\$ 2176
	Side	\$ 369	\$ 419	\$ 471	\$ 519	\$ 583	\$ 647	\$ 710	\$ 773	\$ 837	\$ 900	\$ 964	\$ 1027	\$ 1089	\$ 1153
S922S2TOC Upcharges															
	Seat	\$ 694	\$ 790	\$ 886	\$ 981	\$ 1101	\$ 1220	\$ 1340	\$ 1460	\$ 1579	\$ 1699	\$ 1818	\$ 1939	\$ 2058	\$ 2176
	Side	\$ 369	\$ 419	\$ 471	\$ 519	\$ 583	\$ 647	\$ 710	\$ 773	\$ 837	\$ 900	\$ 964	\$ 1027	\$ 1089	\$ 1153
S922S2LNN		\$ 5124	\$ 5304	\$ 5484	\$ 5663	\$ 5888	\$ 6114	\$ 6339	\$ 6563	\$ 6789	\$ 7014	\$ 7239	\$ 7464	\$ 7689	\$ 7914
S922S2LP		\$ 5222	\$ 5402	\$ 5582	\$ 5761	\$ 5986	\$ 6212	\$ 6437	\$ 6661	\$ 6887	\$ 7112	\$ 7337	\$ 7562	\$ 7787	\$ 8012

Social Collaborative — Seating Collections

Upholstery Grades 9 to 22 Pricing

GRADES 9-22 PRICING

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
S922SON	\$ 3501	\$ 3603	\$ 3705	\$ 3806	\$ 3931	\$ 4059	\$ 4185	\$ 4311	\$ 4438	\$ 4565	\$ 4692	\$ 4818	\$ 4944	\$ 5071
S922SOP	\$ 3599	\$ 3701	\$ 3803	\$ 3904	\$ 4029	\$ 4157	\$ 4283	\$ 4409	\$ 4536	\$ 4663	\$ 4790	\$ 4916	\$ 5042	\$ 5169
S922SOWN	\$ 3530	\$ 3637	\$ 3743	\$ 3851	\$ 3982	\$ 4116	\$ 4253	\$ 4390	\$ 4528	\$ 4667	\$ 4801	\$ 4943	\$ 5085	\$ 5230
S922SOWP	\$ 3628	\$ 3735	\$ 3841	\$ 3949	\$ 4080	\$ 4214	\$ 4351	\$ 4488	\$ 4626	\$ 4765	\$ 4899	\$ 5041	\$ 5183	\$ 5328
S922SWDN	\$ 3621	\$ 3735	\$ 3848	\$ 3959	\$ 4100	\$ 4241	\$ 4382	\$ 4523	\$ 4664	\$ 4802	\$ 4944	\$ 5084	\$ 5226	\$ 5366
S922SWDP	\$ 3719	\$ 3833	\$ 3946	\$ 4057	\$ 4198	\$ 4339	\$ 4480	\$ 4621	\$ 4762	\$ 4900	\$ 5042	\$ 5182	\$ 5324	\$ 5464
S922SWDWN	\$ 3421	\$ 3511	\$ 3601	\$ 3693	\$ 3806	\$ 3920	\$ 4038	\$ 4154	\$ 4268	\$ 4386	\$ 4506	\$ 4628	\$ 4751	\$ 4874
S922SWDWP	\$ 3519	\$ 3609	\$ 3699	\$ 3791	\$ 3904	\$ 4018	\$ 4136	\$ 4252	\$ 4366	\$ 4484	\$ 4604	\$ 4726	\$ 4849	\$ 4972
S922SHON	\$ 2929	\$ 3017	\$ 3104	\$ 3191	\$ 3303	\$ 3414	\$ 3525	\$ 3635	\$ 3740	\$ 3857	\$ 3973	\$ 4091	\$ 4207	\$ 4324
S922SHOWN	\$ 2886	\$ 2966	\$ 3046	\$ 3127	\$ 3228	\$ 3330	\$ 3432	\$ 3534	\$ 3630	\$ 3737	\$ 3844	\$ 3951	\$ 4058	\$ 4166
S922SAN	\$ 3628	\$ 3744	\$ 3859	\$ 3977	\$ 4120	\$ 4266	\$ 4416	\$ 4564	\$ 4715	\$ 4867	\$ 5013	\$ 5167	\$ 5322	\$ 5480
S922SAWN	\$ 3565	\$ 3672	\$ 3778	\$ 3886	\$ 4017	\$ 4151	\$ 4288	\$ 4425	\$ 4563	\$ 4702	\$ 4836	\$ 4978	\$ 5120	\$ 5265
S922SWN	\$ 3621	\$ 3735	\$ 3848	\$ 3959	\$ 4100	\$ 4241	\$ 4382	\$ 4523	\$ 4664	\$ 4802	\$ 4944	\$ 5084	\$ 5226	\$ 5366
S922LPN	\$ 639	\$ 684	\$ 729	\$ 773	\$ 829	\$ 887	\$ 942	\$ 998	\$ 1055	\$ 1111	\$ 1166	\$ 1224	\$ 1280	\$ 1336
S922S2LTN	\$ 4595	\$ 4664	\$ 4733	\$ 4805	\$ 4892	\$ 4980	\$ 5068	\$ 5159	\$ 5250	\$ 5343	\$ 5439	\$ 5532	\$ 5628	\$ 5726
S922S2LTP	\$ 4692	\$ 4761	\$ 4830	\$ 4902	\$ 4989	\$ 5077	\$ 5165	\$ 5256	\$ 5347	\$ 5440	\$ 5536	\$ 5629	\$ 5725	\$ 5823
S922SOTN	\$ 3347	\$ 3390	\$ 3433	\$ 3479	\$ 3533	\$ 3587	\$ 3644	\$ 3700	\$ 3757	\$ 3817	\$ 3874	\$ 3934	\$ 3996	\$ 4055
S922SOTP	\$ 3446	\$ 3489	\$ 3532	\$ 3578	\$ 3632	\$ 3686	\$ 3743	\$ 3799	\$ 3856	\$ 3916	\$ 3973	\$ 4033	\$ 4095	\$ 4154
S922SOTWP Upcharges														
Seat	\$ 490	\$ 565	\$ 640	\$ 717	\$ 809	\$ 902	\$ 997	\$ 1095	\$ 1192	\$ 1291	\$ 1391	\$ 1493	\$ 1596	\$ 1700
Side	\$ 265	\$ 305	\$ 345	\$ 386	\$ 436	\$ 486	\$ 538	\$ 590	\$ 642	\$ 696	\$ 749	\$ 804	\$ 861	\$ 916
S922SOTWN Upcharges														
Seat	\$ 490	\$ 565	\$ 640	\$ 717	\$ 809	\$ 902	\$ 997	\$ 1095	\$ 1192	\$ 1291	\$ 1391	\$ 1493	\$ 1596	\$ 1700
Side	\$ 265	\$ 305	\$ 345	\$ 386	\$ 436	\$ 486	\$ 538	\$ 590	\$ 642	\$ 696	\$ 749	\$ 804	\$ 861	\$ 916
S922SHOTN	\$ 2807	\$ 2833	\$ 2858	\$ 2885	\$ 2915	\$ 2947	\$ 2979	\$ 3012	\$ 3044	\$ 3079	\$ 3113	\$ 3147	\$ 3184	\$ 3219
S922SHOTWN Upcharges														
Seat	\$ 419	\$ 478	\$ 536	\$ 598	\$ 672	\$ 746	\$ 823	\$ 899	\$ 977	\$ 1056	\$ 1134	\$ 1220	\$ 1303	\$ 1385
Side	\$ 163	\$ 187	\$ 208	\$ 233	\$ 263	\$ 291	\$ 320	\$ 350	\$ 380	\$ 411	\$ 442	\$ 475	\$ 508	\$ 540
S922SATN	\$ 3352	\$ 3391	\$ 3428	\$ 3491	\$ 3535	\$ 3584	\$ 3634	\$ 3684	\$ 3734	\$ 3784	\$ 3836	\$ 3891	\$ 3944	\$ 3998
S922SWTN	\$ 3620	\$ 3692	\$ 3692	\$ 3768	\$ 3938	\$ 4035	\$ 4128	\$ 4225	\$ 4323	\$ 4420	\$ 4519	\$ 4622	\$ 4725	\$ 4830
Rise — Pages 256-273														
S922SATWN Upcharges														
Seat	\$ 603	\$ 691	\$ 779	\$ 926	\$ 1034	\$ 1151	\$ 1266	\$ 1383	\$ 1503	\$ 1621	\$ 1744	\$ 1871	\$ 1998	\$ 2126
Side	\$ 234	\$ 270	\$ 304	\$ 361	\$ 403	\$ 448	\$ 492	\$ 539	\$ 585	\$ 631	\$ 679	\$ 728	\$ 777	\$ 827
CDUPC2020B	\$ 738	\$ 757	\$ 777	\$ 796	\$ 821	\$ 846	\$ 870	\$ 896	\$ 921	\$ 945	\$ 970	\$ 996	\$ 1021	\$ 1045
CDUPC2020P	\$ 658	\$ 677	\$ 697	\$ 716	\$ 741	\$ 766	\$ 790	\$ 816	\$ 841	\$ 865	\$ 890	\$ 916	\$ 941	\$ 965
CDUPC2020W Upcharges														
Base	\$ 222	\$ 249	\$ 279	\$ 309	\$ 346	\$ 383	\$ 421	\$ 458	\$ 496	\$ 533	\$ 569	\$ 607	\$ 645	\$ 683
Welt	\$ 222	\$ 249	\$ 279	\$ 309	\$ 346	\$ 383	\$ 421	\$ 458	\$ 496	\$ 533	\$ 569	\$ 607	\$ 645	\$ 683
CDUPC3020B	\$ 791	\$ 810	\$ 830	\$ 849	\$ 874	\$ 899	\$ 923	\$ 949	\$ 974	\$ 998	\$ 1023	\$ 1049	\$ 1074	\$ 1098
CDUPC3020P	\$ 711	\$ 730	\$ 750	\$ 769	\$ 794	\$ 819	\$ 843	\$ 869	\$ 894	\$ 918	\$ 943	\$ 969	\$ 994	\$ 1018
CDUPC3020W Upcharges														
Base	\$ 222	\$ 249	\$ 279	\$ 309	\$ 346	\$ 383	\$ 421	\$ 458	\$ 496	\$ 533	\$ 569	\$ 607	\$ 645	\$ 683
Welt	\$ 222	\$ 249	\$ 279	\$ 309	\$ 346	\$ 383	\$ 421	\$ 458	\$ 496	\$ 533	\$ 569	\$ 607	\$ 645	\$ 683
CDUPC4020B	\$ 972	\$ 999	\$ 1029	\$ 1059	\$ 1096	\$ 1133	\$ 1171	\$ 1208	\$ 1246	\$ 1283	\$ 1319	\$ 1357	\$ 1395	\$ 1433
CDUPC4020P	\$ 765	\$ 784	\$ 804	\$ 823	\$ 848	\$ 873	\$ 897	\$ 923	\$ 948	\$ 972	\$ 997	\$ 1023	\$ 1048	\$ 1072
CDUPC4020W														
Base	\$ 222	\$ 249	\$ 279	\$ 309	\$ 346	\$ 383	\$ 421	\$ 458	\$ 496	\$ 533	\$ 569	\$ 607	\$ 645	\$ 683
Welt	\$ 222	\$ 249	\$ 279	\$ 309	\$ 346	\$ 383	\$ 421	\$ 458	\$ 496	\$ 533	\$ 569	\$ 607	\$ 645	\$ 683
CDUPC4030B	\$ 1079	\$ 1106	\$ 1136	\$ 1166	\$ 1203	\$ 1240	\$ 1278	\$ 1315	\$ 1353	\$ 1390	\$ 1426	\$ 1464	\$ 1502	\$ 1540
CDUPC4030P	\$ 892	\$ 919	\$ 949	\$ 979	\$ 1016	\$ 1053	\$ 1091	\$ 1128	\$ 1166	\$ 1203	\$ 1239	\$ 1277	\$ 1315	\$ 1353
CDUPC4030W Upcharges														
Base	\$ 370	\$ 414	\$ 464	\$ 514	\$ 577	\$ 638	\$ 700	\$ 764	\$ 826	\$ 888	\$ 950	\$ 1012	\$ 1075	\$ 1136
Welt	\$ 370	\$ 414	\$ 464	\$ 514	\$ 577	\$ 638	\$ 700	\$ 764	\$ 826	\$ 888	\$ 950	\$ 1012	\$ 1075	\$ 1136
CDUPC4040B	\$ 1315	\$ 1351	\$ 1391	\$ 1430	\$ 1480	\$ 1530	\$ 1580	\$ 1630	\$ 1680	\$ 1729	\$ 1780	\$ 1829	\$ 1879	\$ 1928
CDUPC4040P	\$ 1026	\$ 1053	\$ 1083	\$ 1113	\$ 1150	\$ 1187	\$ 1225	\$ 1262	\$ 1300	\$ 1337	\$ 1373	\$ 1411	\$ 1449	\$ 1487
CDUPC4040W Upcharges														
Base	\$ 442	\$ 498	\$ 557	\$ 617	\$ 692	\$ 766	\$ 841	\$ 916	\$ 990	\$ 1064	\$ 1139	\$ 1214	\$ 1289	\$ 1364
Welt	\$ 442	\$ 498	\$ 557	\$ 617	\$ 692	\$ 766	\$ 841	\$ 916	\$ 990	\$ 1064	\$ 1139	\$ 1214	\$ 1289	\$ 1364
CDUBC4010B	\$ 791	\$ 810	\$ 830	\$ 849	\$ 874	\$ 899	\$ 923	\$ 949	\$ 974	\$ 998	\$ 1023	\$ 1049	\$ 1074	\$ 1098
CDUBC4010P	\$ 711	\$ 730	\$ 750	\$ 769	\$ 794	\$ 819	\$ 843	\$ 869	\$ 894	\$ 918	\$ 943	\$ 969	\$ 994	\$ 1018
CDUBC4010W Upcharges														
Base	\$ 148	\$ 167	\$ 187	\$ 206	\$ 231	\$ 256	\$ 280	\$ 306	\$ 331	\$ 355	\$ 380	\$ 406	\$ 431	\$ 455
Welt	\$ 148	\$ 167	\$ 187	\$ 206	\$ 231	\$ 256	\$ 280	\$ 306	\$ 331	\$ 355	\$ 380	\$ 406	\$ 431	\$ 455

Social Collaborative — Seating Collections

Upholstery Grades 9 to 22 Pricing

Model Number	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
CDUBC4020B	\$ 1026	\$ 1053	\$ 1083	\$ 1113	\$ 1150	\$ 1187	\$ 1225	\$ 1262	\$ 1300	\$ 1337	\$ 1373	\$ 1411	\$ 1449	\$ 1487
CDUBC4020P	\$ 818	\$ 837	\$ 857	\$ 876	\$ 901	\$ 926	\$ 950	\$ 976	\$ 1001	\$ 1025	\$ 1050	\$ 1076	\$ 1101	\$ 1125
CDUBC4020W Upcharges														
Base	\$ 222	\$ 249	\$ 279	\$ 309	\$ 346	\$ 383	\$ 421	\$ 458	\$ 496	\$ 533	\$ 569	\$ 607	\$ 645	\$ 683
Welt	\$ 222	\$ 249	\$ 279	\$ 309	\$ 346	\$ 383	\$ 421	\$ 458	\$ 496	\$ 533	\$ 569	\$ 607	\$ 645	\$ 683
CDULS3030B	\$ 1689	\$ 1725	\$ 1765	\$ 1804	\$ 1854	\$ 1904	\$ 1954	\$ 2004	\$ 2054	\$ 2103	\$ 2154	\$ 2203	\$ 2253	\$ 2302
CDULS3030P	\$ 1582	\$ 1618	\$ 1658	\$ 1697	\$ 1747	\$ 1797	\$ 1847	\$ 1897	\$ 1947	\$ 1996	\$ 2047	\$ 2096	\$ 2146	\$ 2195
CDULS3030W Upcharges														
Base	\$ 370	\$ 414	\$ 464	\$ 514	\$ 577	\$ 638	\$ 700	\$ 764	\$ 826	\$ 888	\$ 950	\$ 1012	\$ 1075	\$ 1136
Welt\	\$ 370	\$ 414	\$ 464	\$ 514	\$ 577	\$ 638	\$ 700	\$ 764	\$ 826	\$ 888	\$ 950	\$ 1012	\$ 1075	\$ 1136
CDULSB3030B	\$ 2210	\$ 2266	\$ 2325	\$ 2385	\$ 2460	\$ 2534	\$ 2609	\$ 2684	\$ 2758	\$ 2832	\$ 2907	\$ 2982	\$ 3057	\$ 3132
CDULSB3030P	\$ 1996	\$ 2052	\$ 2111	\$ 2171	\$ 2246	\$ 2320	\$ 2395	\$ 2470	\$ 2544	\$ 2618	\$ 2693	\$ 2768	\$ 2843	\$ 2918
CDULSB3030W Upcharges														
Base	\$ 442	\$ 498	\$ 557	\$ 617	\$ 692	\$ 766	\$ 841	\$ 916	\$ 990	\$ 1064	\$ 1139	\$ 1214	\$ 1289	\$ 1364
Welt	\$ 296	\$ 332	\$ 372	\$ 411	\$ 461	\$ 511	\$ 561	\$ 611	\$ 661	\$ 710	\$ 761	\$ 810	\$ 860	\$ 909
CDULLARP	\$ 1079	\$ 1106	\$ 1136	\$ 1166	\$ 1203	\$ 1240	\$ 1278	\$ 1315	\$ 1353	\$ 1390	\$ 1426	\$ 1464	\$ 1502	\$ 1540
CDULLARW Upcharges														
Base	\$ 296	\$ 332	\$ 372	\$ 411	\$ 461	\$ 511	\$ 561	\$ 611	\$ 661	\$ 710	\$ 761	\$ 810	\$ 860	\$ 909
Welt	\$ 296	\$ 332	\$ 372	\$ 411	\$ 461	\$ 511	\$ 561	\$ 611	\$ 661	\$ 710	\$ 761	\$ 810	\$ 860	\$ 909
CDULHARB	\$ 1368	\$ 1404	\$ 1444	\$ 1483	\$ 1533	\$ 1583	\$ 1633	\$ 1683	\$ 1733	\$ 1782	\$ 1833	\$ 1882	\$ 1932	\$ 1981
CDULHARP	\$ 1261	\$ 1297	\$ 1337	\$ 1376	\$ 1426	\$ 1476	\$ 1526	\$ 1576	\$ 1626	\$ 1675	\$ 1726	\$ 1775	\$ 1825	\$ 1874
CDULHARW Upcharges														
Base	\$ 296	\$ 332	\$ 372	\$ 411	\$ 461	\$ 511	\$ 561	\$ 611	\$ 661	\$ 710	\$ 761	\$ 810	\$ 860	\$ 909
Welt	\$ 296	\$ 332	\$ 372	\$ 411	\$ 461	\$ 511	\$ 561	\$ 611	\$ 661	\$ 710	\$ 761	\$ 810	\$ 860	\$ 909
Townhall Peak Multi Upholstery — Pages 280-281														
ACVISDLM	\$ 5255													
Seat	\$ 607	\$ 690	\$ 772	\$ 856	\$ 961	\$ 1064	\$ 1169	\$ 1274	\$ 1380	\$ 1482	\$ 1588	\$ 1692	\$ 1797	\$ 1901
Back	\$ 523	\$ 595	\$ 666	\$ 739	\$ 828	\$ 917	\$ 1008	\$ 1097	\$ 1188	\$ 1277	\$ 1368	\$ 1456	\$ 1546	\$ 1636
Welt	\$ 338	\$ 384	\$ 431	\$ 477	\$ 534	\$ 593	\$ 650	\$ 708	\$ 767	\$ 825	\$ 881	\$ 941	\$ 998	\$ 1056
ACVISDRM	\$ 5255													
Seat	\$ 607	\$ 690	\$ 772	\$ 856	\$ 961	\$ 1064	\$ 1169	\$ 1274	\$ 1380	\$ 1482	\$ 1588	\$ 1692	\$ 1797	\$ 1901
Back	\$ 523	\$ 595	\$ 666	\$ 739	\$ 828	\$ 917	\$ 1008	\$ 1097	\$ 1188	\$ 1277	\$ 1368	\$ 1456	\$ 1546	\$ 1636
Welt	\$ 338	\$ 384	\$ 431	\$ 477	\$ 534	\$ 593	\$ 650	\$ 708	\$ 767	\$ 825	\$ 881	\$ 941	\$ 998	\$ 1056
ACVISSLM	\$ 3502													
Seat	\$ 253	\$ 289	\$ 324	\$ 357	\$ 401	\$ 446	\$ 488	\$ 531	\$ 576	\$ 619	\$ 662	\$ 706	\$ 748	\$ 793
Back	\$ 304	\$ 346	\$ 386	\$ 428	\$ 482	\$ 533	\$ 585	\$ 638	\$ 690	\$ 742	\$ 795	\$ 846	\$ 900	\$ 951
Welt	\$ 220	\$ 249	\$ 279	\$ 310	\$ 348	\$ 385	\$ 423	\$ 461	\$ 499	\$ 535	\$ 575	\$ 612	\$ 649	\$ 688
ACVISSRM	\$ 3502													
Seat	\$ 253	\$ 289	\$ 324	\$ 357	\$ 401	\$ 446	\$ 488	\$ 531	\$ 576	\$ 619	\$ 662	\$ 706	\$ 748	\$ 793
Back	\$ 304	\$ 346	\$ 386	\$ 428	\$ 482	\$ 533	\$ 585	\$ 638	\$ 690	\$ 742	\$ 795	\$ 846	\$ 900	\$ 951
Welt	\$ 220	\$ 249	\$ 279	\$ 310	\$ 348	\$ 385	\$ 423	\$ 461	\$ 499	\$ 535	\$ 575	\$ 612	\$ 649	\$ 688
Townhall Peak Single Upholstery — Pages 280-281														
ACVISDLS	\$ 5004	\$ 1463	\$ 1666	\$ 1867	\$ 2069	\$ 2321	\$ 2573	\$ 2825	\$ 3078	\$ 3331	\$ 3581	\$ 3834	\$ 4087	\$ 4337
ACVISDRS	\$ 5004	\$ 1463	\$ 1666	\$ 1867	\$ 2069	\$ 2321	\$ 2573	\$ 2825	\$ 3078	\$ 3331	\$ 3581	\$ 3834	\$ 4087	\$ 4337
ACVISSLS	\$ 3336	\$ 773	\$ 880	\$ 987	\$ 1094	\$ 1228	\$ 1361	\$ 1494	\$ 1628	\$ 1761	\$ 1894	\$ 2027	\$ 2161	\$ 2295
ACVISSRS	\$ 3336	\$ 773	\$ 880	\$ 987	\$ 1094	\$ 1228	\$ 1361	\$ 1494	\$ 1628	\$ 1761	\$ 1894	\$ 2027	\$ 2161	\$ 2295
ACVISOTS	\$ 2169	\$ 637	\$ 723	\$ 810	\$ 900	\$ 1008	\$ 1117	\$ 1226	\$ 1336	\$ 1444	\$ 1554	\$ 1664	\$ 1773	\$ 1882
Townhall Rock Single Upholstery — Pages 284-285														
ACEGUS	\$ 2838	\$ 841	\$ 958	\$ 1075	\$ 1189	\$ 1335	\$ 1479	\$ 1625	\$ 1770	\$ 1915	\$ 2058	\$ 2203	\$ 2348	\$ 2493
Townhall Rock Multi Upholstery — Pages 284-285														
ACEGUM	\$ 2978													
Seat/Cushion	\$ 422	\$ 479	\$ 538	\$ 595	\$ 668	\$ 741	\$ 813	\$ 886	\$ 958	\$ 1029	\$ 1102	\$ 1174	\$ 1247	\$ 1319
Back/Shell/Body	\$ 591	\$ 671	\$ 753	\$ 834	\$ 934	\$ 1037	\$ 1136	\$ 1238	\$ 1341	\$ 1442	\$ 1543	\$ 1645	\$ 1746	\$ 1848

Social Collaborative — Seating Collections

Upholstery Grades 9 to 22 Pricing

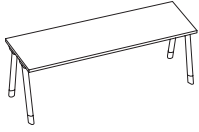
Model Number		Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18	Grade 19	Grade 20	Grade 21	Grade 22
Two-Thirds — Pages 288-293															
EPR18S		\$ 1123	\$ 1159	\$ 1197	\$ 1232	\$ 1278	\$ 1326	\$ 1370	\$ 1416	\$ 1462	\$ 1509	\$ 1553	\$ 1599	\$ 1646	\$ 1692
EPW18S		\$ 1202	\$ 1238	\$ 1276	\$ 1311	\$ 1357	\$ 1405	\$ 1449	\$ 1495	\$ 1541	\$ 1588	\$ 1632	\$ 1678	\$ 1725	\$ 1771
EPP1722S		\$ 1392	\$ 1434	\$ 1474	\$ 1516	\$ 1569	\$ 1620	\$ 1673	\$ 1724	\$ 1777	\$ 1828	\$ 1881	\$ 1932	\$ 1985	\$ 2036
EPP1820S		\$ 1454	\$ 1495	\$ 1533	\$ 1573	\$ 1622	\$ 1670	\$ 1720	\$ 1767	\$ 1817	\$ 1866	\$ 1915	\$ 1965	\$ 2013	\$ 2062
EPP2128S		\$ 1587	\$ 1631	\$ 1679	\$ 1725	\$ 1783	\$ 1841	\$ 1900	\$ 1957	\$ 2016	\$ 2074	\$ 2131	\$ 2190	\$ 2249	\$ 2306
EPB1421S		\$ 1343	\$ 1400	\$ 1457	\$ 1513	\$ 1582	\$ 1653	\$ 1724	\$ 1795	\$ 1864	\$ 1933	\$ 2005	\$ 2074	\$ 2145	\$ 2215
EPB2121S		\$ 1421	\$ 1478	\$ 1535	\$ 1591	\$ 1660	\$ 1731	\$ 1802	\$ 1873	\$ 1942	\$ 2011	\$ 2083	\$ 2152	\$ 2223	\$ 2293
EPB2128S		\$ 1605	\$ 1676	\$ 1747	\$ 1819	\$ 1906	\$ 1995	\$ 2084	\$ 2173	\$ 2262	\$ 2351	\$ 2437	\$ 2527	\$ 2615	\$ 2705
EPB2142S		\$ 1997	\$ 2068	\$ 2139	\$ 2211	\$ 2298	\$ 2387	\$ 2476	\$ 2565	\$ 2654	\$ 2743	\$ 2829	\$ 2919	\$ 3007	\$ 3097
EPR18M	1/3 Upholstery	\$ 1117	\$ 1137	\$ 1156	\$ 1176	\$ 1201	\$ 1226	\$ 1250	\$ 1275	\$ 1299	\$ 1323	\$ 1347	\$ 1372	\$ 1396	\$ 1421
	2/3 Upholstery	\$ 1205	\$ 1239	\$ 1270	\$ 1302	\$ 1342	\$ 1381	\$ 1421	\$ 1460	\$ 1500	\$ 1539	\$ 1580	\$ 1620	\$ 1660	\$ 1699
EPW18M	1/3 Upholstery	\$ 1194	\$ 1214	\$ 1233	\$ 1253	\$ 1278	\$ 1303	\$ 1327	\$ 1352	\$ 1376	\$ 1400	\$ 1424	\$ 1449	\$ 1473	\$ 1498
	2/3 Upholstery	\$ 1282	\$ 1316	\$ 1347	\$ 1379	\$ 1419	\$ 1458	\$ 1498	\$ 1537	\$ 1577	\$ 1616	\$ 1657	\$ 1697	\$ 1737	\$ 1776
EPP1722M	1/3 Upholstery	\$ 1349	\$ 1369	\$ 1388	\$ 1408	\$ 1433	\$ 1458	\$ 1482	\$ 1507	\$ 1531	\$ 1555	\$ 1579	\$ 1604	\$ 1628	\$ 1653
	2/3 Upholstery	\$ 1474	\$ 1510	\$ 1548	\$ 1583	\$ 1629	\$ 1677	\$ 1721	\$ 1767	\$ 1813	\$ 1860	\$ 1904	\$ 1950	\$ 1997	\$ 2043
EPP1820M	1/3 Upholstery	\$ 1428	\$ 1448	\$ 1467	\$ 1487	\$ 1512	\$ 1537	\$ 1561	\$ 1586	\$ 1610	\$ 1634	\$ 1658	\$ 1683	\$ 1707	\$ 1732
	2/3 Upholstery	\$ 1553	\$ 1589	\$ 1627	\$ 1662	\$ 1708	\$ 1756	\$ 1800	\$ 1846	\$ 1892	\$ 1939	\$ 1983	\$ 2029	\$ 2076	\$ 2122
EPP2128M	1/3 Upholstery	\$ 1508	\$ 1528	\$ 1547	\$ 1567	\$ 1592	\$ 1617	\$ 1641	\$ 1666	\$ 1690	\$ 1714	\$ 1738	\$ 1763	\$ 1787	\$ 1812
	2/3 Upholstery	\$ 1633	\$ 1669	\$ 1707	\$ 1742	\$ 1788	\$ 1836	\$ 1880	\$ 1926	\$ 1972	\$ 2019	\$ 2063	\$ 2109	\$ 2156	\$ 2202
EPB1421M	1/3 Upholstery	\$ 1229	\$ 1254	\$ 1279	\$ 1304	\$ 1333	\$ 1365	\$ 1395	\$ 1426	\$ 1457	\$ 1487	\$ 1517	\$ 1548	\$ 1578	\$ 1609
	2/3 Upholstery	\$ 1335	\$ 1376	\$ 1414	\$ 1454	\$ 1503	\$ 1551	\$ 1601	\$ 1648	\$ 1698	\$ 1747	\$ 1796	\$ 1846	\$ 1894	\$ 1943
EPB2121M	1/3 Upholstery	\$ 1306	\$ 1331	\$ 1356	\$ 1381	\$ 1410	\$ 1442	\$ 1472	\$ 1503	\$ 1534	\$ 1564	\$ 1594	\$ 1625	\$ 1655	\$ 1686
	2/3 Upholstery	\$ 1412	\$ 1453	\$ 1491	\$ 1531	\$ 1580	\$ 1628	\$ 1678	\$ 1725	\$ 1775	\$ 1824	\$ 1873	\$ 1923	\$ 1971	\$ 2020
EPB2128M	1/3 Upholstery	\$ 1384	\$ 1409	\$ 1434	\$ 1459	\$ 1488	\$ 1520	\$ 1550	\$ 1581	\$ 1612	\$ 1642	\$ 1672	\$ 1703	\$ 1733	\$ 1764
	2/3 Upholstery	\$ 1490	\$ 1531	\$ 1569	\$ 1609	\$ 1658	\$ 1706	\$ 1756	\$ 1803	\$ 1853	\$ 1902	\$ 1951	\$ 2001	\$ 2049	\$ 2098
EPB1442M	1/3 Upholstery	\$ 1765	\$ 1806	\$ 1844	\$ 1884	\$ 1933	\$ 1981	\$ 2031	\$ 2078	\$ 2128	\$ 2177	\$ 2226	\$ 2276	\$ 2324	\$ 2373
	2/3 Upholstery	\$ 1890	\$ 1947	\$ 2004	\$ 2060	\$ 2129	\$ 2200	\$ 2271	\$ 2342	\$ 2411	\$ 2480	\$ 2552	\$ 2621	\$ 2692	\$ 2762
EPB2142M	1/3 Upholstery	\$ 1882	\$ 1923	\$ 1961	\$ 2001	\$ 2050	\$ 2098	\$ 2148	\$ 2195	\$ 2245	\$ 2294	\$ 2343	\$ 2393	\$ 2441	\$ 2490
	2/3 Upholstery	\$ 2007	\$ 2064	\$ 2121	\$ 2177	\$ 2246	\$ 2317	\$ 2388	\$ 2459	\$ 2528	\$ 2597	\$ 2669	\$ 2738	\$ 2809	\$ 2879

		Option Upcharges — Add to Base Model Price											
Model Number	Base Model List Price	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12	Grade 13	Grade 14	Grade 15	Grade 16	Grade 17	Grade 18
Options													
Clubhouse — Pages 158-161													
GA70MMCUNO	\$34934												
Frontboard/Backboard Upholstery		\$ 797	\$ 954	\$ 1115	\$ 1273	\$ 1434	\$ 1671	\$ 1909	\$ 2149	\$ 2387	\$ 2626	\$ 2865	\$ 3103
Seating Upholstery		\$ 1937	\$ 2325	\$ 2710	\$ 3098	\$ 3484	\$ 4066	\$ 4647	\$ 5226	\$ 5808	\$ 6387	\$ 6970	\$ 7550
Seating Side Upholstery		\$ 1246	\$ 1496	\$ 1746	\$ 1995	\$ 2243	\$ 2618	\$ 2992	\$ 3366	\$ 3738	\$ 4114	\$ 4487	\$ 4861
GA70MMCLNO	\$35826												
Frontboard/Backboard Upholstery		\$ 797	\$ 954	\$ 1115	\$ 1273	\$ 1434	\$ 1671	\$ 1909	\$ 2149	\$ 2387	\$ 2626	\$ 2865	\$ 3103
Seating Upholstery		\$ 1937	\$ 2325	\$ 2710	\$ 3098	\$ 3484	\$ 4066	\$ 4647	\$ 5226	\$ 5808	\$ 6387	\$ 6970	\$ 7550
Seating Side Upholstery		\$ 1246	\$ 1496	\$ 1746	\$ 1995	\$ 2243	\$ 2618	\$ 2992	\$ 3366	\$ 3738	\$ 4114	\$ 4487	\$ 4861
GA84MMWNO	\$38708												
Frontboard/Backboard Upholstery		\$ 797	\$ 954	\$ 1115	\$ 1273	\$ 1434	\$ 1671	\$ 1909	\$ 2149	\$ 2387	\$ 2626	\$ 2865	\$ 3103
Seating Upholstery		\$ 2786	\$ 3341	\$ 3898	\$ 4456	\$ 5012	\$ 5847	\$ 6682	\$ 7518	\$ 8355	\$ 9189	\$ 10023	\$ 10860
Seating Side Upholstery		\$ 1195	\$ 1434	\$ 1671	\$ 1909	\$ 2149	\$ 2507	\$ 2865	\$ 3223	\$ 3581	\$ 3939	\$ 4297	\$ 4656
GA70HMCUNO	\$38522												
Frontboard/Backboard Upholstery		\$ 797	\$ 954	\$ 1115	\$ 1273	\$ 1434	\$ 1671	\$ 1909	\$ 2149	\$ 2387	\$ 2626	\$ 2865	\$ 3103
Seating Upholstery		\$ 1937	\$ 2325	\$ 2710	\$ 3098	\$ 3484	\$ 4066	\$ 4647	\$ 5226	\$ 5808	\$ 6387	\$ 6970	\$ 7550
Seating Side Upholstery		\$ 1246	\$ 1496	\$ 1746	\$ 1995	\$ 2243	\$ 2618	\$ 2992	\$ 3366	\$ 3738	\$ 4114	\$ 4487	\$ 4861
GA70HMCLNO	\$39414												
Frontboard/Backboard Upholstery		\$ 797	\$ 954	\$ 1115	\$ 1273	\$ 1434	\$ 1671	\$ 1909	\$ 2149	\$ 2387	\$ 2626	\$ 2865	\$ 3103
Seating Upholstery		\$ 1937	\$ 2325	\$ 2710	\$ 3098	\$ 3484	\$ 4066	\$ 4647	\$ 5226	\$ 5808	\$ 6387	\$ 6970	\$ 7550
Seating Side Upholstery		\$ 1246	\$ 1496	\$ 1746	\$ 1995	\$ 2243	\$ 2618	\$ 2992	\$ 3366	\$ 3738	\$ 4114	\$ 4487	\$ 4861
GA84HMMWNO	\$42467												
Frontboard/Backboard Upholstery		\$ 797	\$ 954	\$ 1115	\$ 1273	\$ 1434	\$ 1671	\$ 1909	\$ 2149	\$ 2387	\$ 2626	\$ 2865	\$ 3103
Seating Upholstery		\$ 2786	\$ 3341	\$ 3898	\$ 4456	\$ 5012	\$ 5847	\$ 6682	\$ 7518	\$ 8355	\$ 9189	\$ 10023	\$ 10860
Seating Side Upholstery		\$ 1195	\$ 1434	\$ 1671	\$ 1909	\$ 2149	\$ 2507	\$ 2865	\$ 3223	\$ 3581	\$ 3939	\$ 4297	\$ 4656

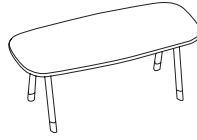
Tables

Tables Statement of Line

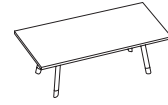
Admix™ pages 306-346



Reconfigurable Tables



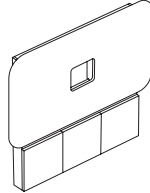
Personal Tables



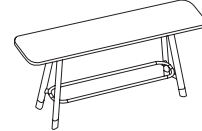
Meeting Tables



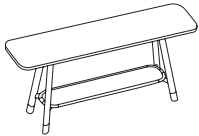
Media Tables



Media Walls



Perch Tables



Console Tables



Project Carts

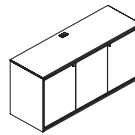


Satellite Tables

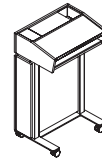
Aware® pages 347-381



Fixed, Folding, or Nesting Legs

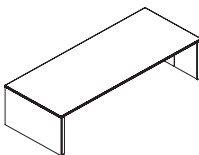


Credenzas

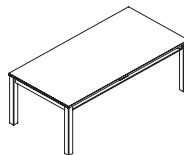


Lecterns

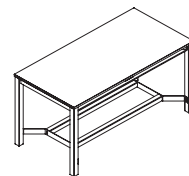
Harvest™ pages 382-394



Classic Tables

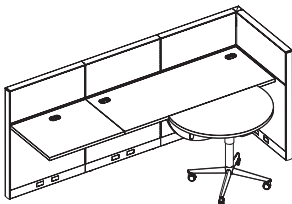


Rustic Seated Tables



Rustic & Metal Standing Height Tables

Structure pages 396-454



Adaptive Tables

Admix™ is an innovative table system designed to be easily adaptable and flexible to meet the needs of collaborative teams and hybrid settings. Inspired by light-scale tables, this user-friendly table system provides the functionality and application range of a training table that is effortlessly reconfigurable. With teamwork being at the forefront of today's office environment, Admix™ offers ancillary components with thoughtfully executed technology support for collaborative work in the office and equitable hybrid meetings.

APPLICATION

Full collection that offers countless configuration options to support the various types of collaborative meetings.

- Collaborative Spaces
 - Conference
 - Project rooms
 - Makers space
 - Open Collaborative
- Learning Spaces
 - Reconfigurable tables
 - Training rooms
- Digital Meetings
 - Equitable for in person and view from camera
 - Proper viewing angles and viewing distance

SPECIFICATION CHOICE

Range of shapes, sizes, and configurations to meet the needs of any space available in an array of materials.

1. Choose your top
 - Shapes, sizes
2. Choose your base
 - 4 heights available: continental, standard, counter, bar
 - Footrests
 - Shelving options
 - Caster/glide/wheelbarrow
3. Choose your style
 - Veneer, laminate, metal finishes
4. Choose your technology
 - Power integrated into tables
 - Mobile powered satellite tables
 - Wire management under surface and vertically down leg
 - Braided cord wrapped around wire hook

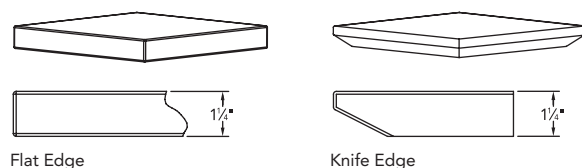
KEY FEATURES

Feature rich product that supports user choice to adapt to the needs of highly collaborative teams and video conference settings.

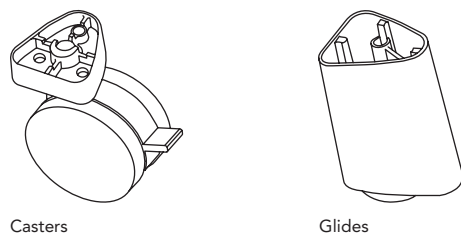
- Interchangeable caster/glide
- Telescoping base
- In surface and under mount power
- Braided cord power units
- Footrest standard on counter and bar height
- Media tops and media walls
- Homebase accessories - bag hook, desk mat, tray
- PET wire manager
- Tables with shelving
- Organic top shapes

OPTIONS

All tops are available in veneer or laminate with a flat or knife edge.



Tables can be specified with 4 casters, 4 glides, or a wheelbarrow setup (2 casters, 2 glides). Casters are available in silver or black. The caster and glide are integrated into a casting at bottom of leg to provide interchangeability over the life of the product.

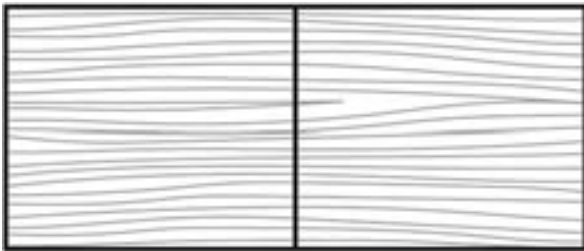


LAMINATE TOPS

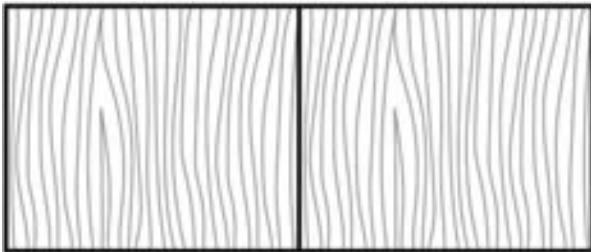
SINGLE-PIECE TOPS – Woodgrain laminates as standard product are always oriented with the grain direction running parallel to the length of the table top.



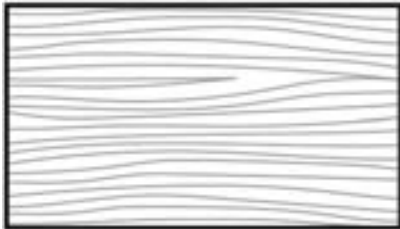
TWO & THREE PIECE TOPS – Tops longer than 96". Woodgrain laminates as standard product are always oriented with the grain direction running parallel to the length of the tabletop. Please note that 2-piece tops, in woodgrain colors, will not have exact grain alignment in the center where the two halves meet, a reasonable match can be expected. Allsteel cannot guarantee a grain match on tables that are 60"W. Woodgrain laminates will be aligned within $\frac{3}{8}$ " across seams unless otherwise noted in the price guide pages.



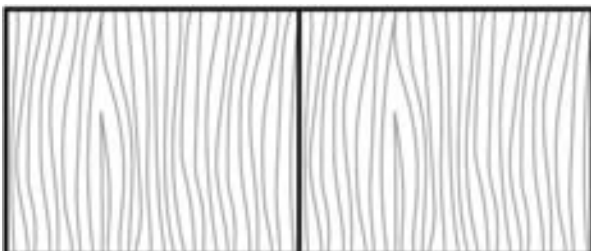
SPECIAL TOPS – Specials for wide tables. Woodgrain laminates as specials wider than 60" are always oriented with the grain direction running parallel to the seam of the tabletop. Allsteel will create best match grain alignment but cannot guarantee a perfect match along the seam between the pieces of laminate on two and three piece tops.

**VENEER TOPS**

SINGLE-PIECE TOPS – All veneer single piece tops are oriented with the grain direction running parallel to the length of the table top.



MULTI-PIECE TOPS – All veneer multi-piece tops are oriented with the grain direction running parallel to the seam of the table top.



PAINT FINISHES

GRADE P1

Black.....	P71
Brownstone.....	P7D
Charblack.....	CBK
Cinder.....	P7Q
Cove.....	P096
Designer White.....	PJW
Designer White Texture.....	PK7
Dune.....	P094
Flint.....	P02
Fossil.....	P28
Harbor.....	P097
Loft.....	P7B
Muslin.....	P4J
Pebble.....	P8R
Pewter.....	P8D
Sage.....	P095
Salt.....	P8C
Textured Brownstone.....	P7J
Textured Flint.....	P7A
Textured Loft.....	P7L
Textured Muslin.....	P7M
Textured Pebble.....	P8Y
Textured Salt.....	P8Z
Textured Titanium.....	P8V
Titanium.....	P8T

GRADE P2

Champagne Metallic.....	PR5
Designer White 65 High Gloss.....	P8W
Gunmetal Metallic.....	PR3
Night Bronze.....	P8B
Platinum Metallic.....	PR2
Pyrite.....	PJE
Silver.....	PR6
Silver Texture.....	PR8
Solar Black.....	P8X

GRADE P3

Atom.....	P8S
Blossom***.....	P8K
Bullseye.....	PJF
Ember.....	P8P
Ion.....	P8N
Iris.....	P8J
Krypton.....	P8F
Regatta.....	P8M
Succulent***.....	P8A

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

LAMINATES

GRADE L1

SOLID	
Black.....	P
Brownstone.....	LM13
Bungalow.....	LM12
Designer White.....	LDW1
Flint.....	LM16
Fossil Shale.....	LEH1
Loft.....	LM11
Muslin.....	LM15
Titanium.....	LTI1
ABSTRACT	
Ash.....	LT3B
Handspun Pearl.....	LAHP
Handspun Dove.....	LAHD
Handspun Slate.....	LAHS
Handspun Chestnut.....	LAHC
Silver Mesh.....	LT8D
WOODGRAIN	
Belair.....	LWBA
Bourbon Cherry.....	H
Field Elm.....	LWFE
Florence Walnut.....	LFW1
Kingswood Walnut.....	LK11
Natural Maple.....	LWD
Neo Walnut.....	LNU1
Pinnacle.....	PINC
Shaker Cherry.....	LW7C

GRADE L2

WOODGRAIN	
Beigewood.....	LWBE
Fawn Cypress.....	LFC1
Lowell Ash.....	LLA1
Mangalore Mango.....	LMM1
Natural Recon.....	LNR1
Phantom Charcoal.....	LPC1
Phantom Ecu.....	LPE1
Portico Teak.....	LPT1
Skyline Walnut.....	LSW1
Veranda Teak.....	LVT1

GRADE L3

Natural Walnut.....	LWNW
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LAMINATE EDGE COLORS

Beigewood.....	DE
Belair.....	BA
Black.....	E4
Bourbon Cherry.....	H
Brownstone.....	EY
Bungalow.....	EX
Designer White.....	DW
Fawn Cypress.....	FC
Field Elm.....	FE
Flint.....	E9
Florence Walnut.....	FW
Fossil.....	EH
Kingswood Walnut.....	K1
Loft.....	EV
Lowell Ash.....	DL
Mangalore Mango.....	MM
Muslin.....	EU
Natural Maple.....	DD
Natural Recon.....	NR
Natural Walnut.....	DN
Neo Walnut.....	NU
Parchment.....	EN
Phantom Charcoal.....	PC
Phantom Ecu.....	PE
Pinnacle.....	PI
Platinum Metallic.....	EP
Plyband.....	PL
Portico Teak.....	DP
Shaker Cherry.....	DF
Skyline Walnut.....	SW
Titanium.....	TI
Veranda Teak.....	VT

LAMINATE BASE FINISHES

L1 – SOLID

Black.....	P
Designer White.....	LDW1
Flint.....	LM16
Loft.....	LM11

L1 – WOODGRAIN

Bourbon Cherry.....	H
Field Elm.....	LWFE
Florence Walnut.....	LFW1
Kingswood Walnut.....	LK11
Natural Maple.....	LWD
Neo Walnut.....	LNU1
Pinnacle.....	PINC
Shaker Cherry.....	LW7C

L2 – WOODGRAIN

Beigewood.....	LWBE
Fawn Cypress.....	LFC1
Lowell Ash.....	LLA1
Mangalore Mango.....	LMM1
Natural Recon.....	LNR1
Phantom Charcoal.....	LPC1
Phantom Ecu.....	LPE1
Skyline Walnut.....	LSW1
Veranda Teak.....	LVT1

L3 – WOODGRAIN

Natural Walnut.....	LWNW
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STRATAWOOD VENEERS

GRADE V2

CHERRY	
Stratawood Cinnamon Cherry.....	SC260
Stratawood Lowell Ash.....	SC394
Stratawood Clear Cherry.....	SC700
Stratawood Light Cherry.....	SC701
Stratawood Shaker Cherry.....	SC774
Stratawood Burnished Cherry.....	SC777
MAPLE	
Field Elm*.....	SE599
Clear Maple.....	SE800
Harvest Maple.....	SE856
Beigewood*.....	SE878
Phantom Ecu*.....	SE912
Belair*.....	SE934

OAK

Clear Silver Oak.....	SB100
Portico Teak Silver Oak.....	SB150

RIFT OAK

Clear Oak.....	SF300
Dark Rift Cut Oak.....	SF331

WALNUT

Florence Walnut.....	ST579
Light Walnut.....	ST601
Skyline Walnut.....	ST625
Pinnacle Walnut.....	ST679
Sumatra Walnut.....	ST693

WASHED WALNUT

Clear.....	SW600
Smoked Gray*.....	SW612
Smoked Onyx*.....	SW697

*Use OP Top Fin Only.

NATURAL VENEERS —
FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry.....	NC260
Lowell Ash.....	NC394
Medium Red Cherry.....	NC512
Light Cherry.....	NC701
Shaker Cherry.....	NC774
Burnished Cherry.....	NC777

MAPLE

Natural Maple-Clear.....	NE800
Harvest Maple.....	NE856

WALNUT

Ebony Walnut*.....	NT509
Florence Walnut.....	NT579
Light Walnut.....	NT601
Skyline Walnut.....	NT625
Nutmeg Walnut.....	NT629
Pinnacle Walnut.....	NT679
Sumatra Walnut.....	NT693

*Use OP Top Fin Only.

NATURAL VENEERS —
RIFT CUT & QUARTER CUT

GRADE V3

WHITE OAK

Fawn Cypress Rift Cut Oak*.....	RF108
Light Rift Cut Oak.....	RF301
Dark Rift Cut Oak.....	RF331
Phantom Ecu Rift Cut Oak*.....	RF912

*Use OP Top Fin Only.

QUARTER CUT WALNUT

Ebony*.....	QT509
Florence.....	QT579
Light.....	QT601
Skyline.....	QT625
Nutmeg.....	QT629
Pinnacle.....	QT679
Sumatra.....	QT693

*Use OP Top Fin Only.

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

NOTE: Refer to individual product pages for upcharges.

FABRICS

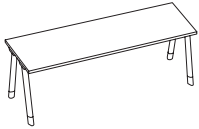
GRADE A

NOBLE

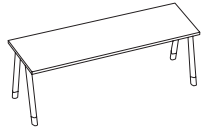
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Amethyst.....	NBLE19
Aspen	NBLE14
Aster	NBLE20
Blossom.....	NBLE21
Bluebell	NBLE22
Bordeaux.....	NBLE01
Brick	NBLE02
Chambray	NBLE10
Chamomile.....	NBLE23
Clementine.....	NBLE04
Conifer.....	NBLE24
Cottage	NBLE25
Darkness	NBLE26
Dawn	NBLE13
Desert Sand.....	NBLE27
Dewfall	NBLE28
Dusted Sage.....	NBLE29
Flax	NBLE30
Grass.....	NBLE07
Gunmetal	NBLE15
Harmony.....	NBLE31
Harvest	NBLE12
Ice Caves.....	NBLE32
Icicle.....	NBLE33
Inky.....	NBLE34
Iris.....	NBLE35
Jade.....	NBLE06
Knight.....	NBLE17
Mesa	NBLE03
Monarch	NBLE36
Pacific.....	NBLE08
Pitch.....	NBLE37
Queen Bee	NBLE38
Rainforest	NBLE05
Regal.....	NBLE11
Sandcastle	NBLE39
Sedona	NBLE40
Stormy	NBLE16
Sunbeam	NBLE41
Voyager.....	NBLE42
Windy Day.....	NBLE43

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

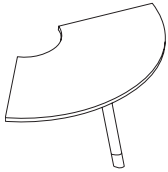
NOTE: Refer to individual product pages for upcharges.



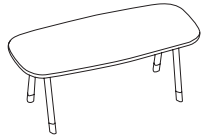
Telescoping Reconfigurable
Tables



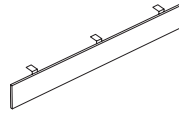
Fixed Reconfigurable Tables
— Outset Legs Shown



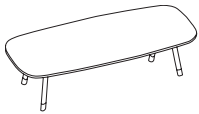
Corner Connector Tops



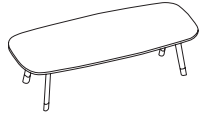
Personal Tables



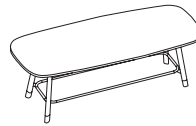
Modesty Panels



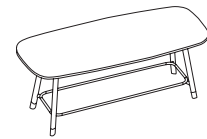
Meeting Tables —
Continental Height



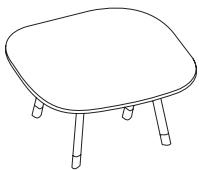
Standard Height



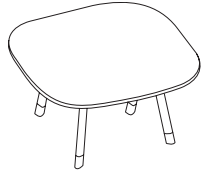
Counter Height



Bar Height



Small Meeting Tables —
Continental Height



Standard Height



Counter Height



Bar Height



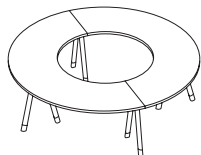
Small Meeting Tables w/
Shelf — Counter Height



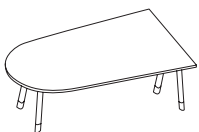
Bar Height



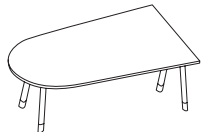
V Shape Media Tables —
Standard Height



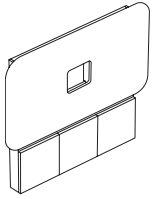
Full Rounds Open Center —
Standard Height



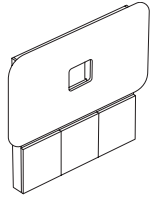
Freestanding Media Tables —
Continental Height



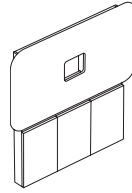
Standard Height



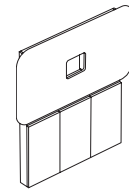
Wall Mounted Media Tables
— Continental Height



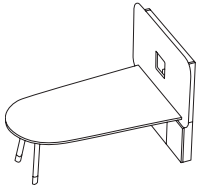
Standard Height



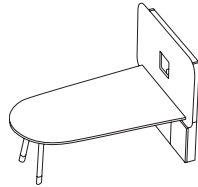
Counter Height



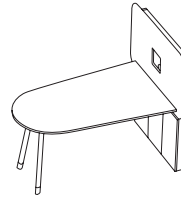
Bar Height



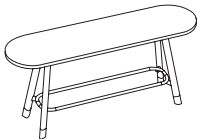
Media Wall Tables —
Continental Height



Standard Height



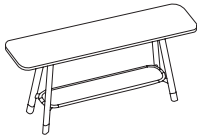
Bar Height



Perch Tables — Counter
Height



Bar Height



Console Tables w/ Low Shelf
— Counter Height



Bar Height



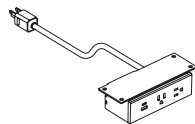
Project Cart w/ 2 Shelves —
Counter Height



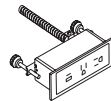
Bar Height



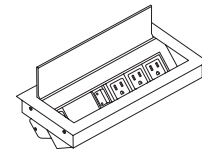
Satellite Table —
Counter Height



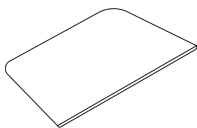
Under Worksurface
Power Module



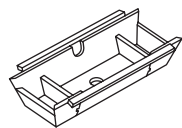
In Surface Bezel Mount Power



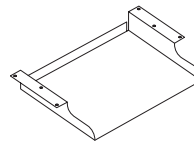
In Surface Tech Module



Accessory Deskpad



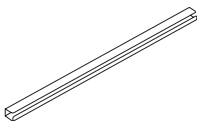
Accessory PET Undersurface
Wire Manager



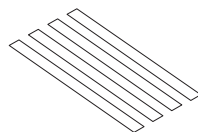
Accessory Tray



Accessory Dual-Purpose Bag
Hook / Wire Hook



Accessory Vertical Wire
Manager



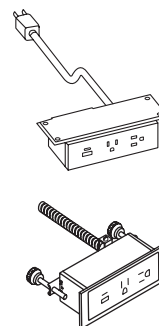
Accessory Vertical Wire
Manager Strap

UNDER MOUNT POWER & IN SURFACE BEZEL MOUNT POWER

Power unit available in an under mount or in surface bezel mount installation. In surface requires cutout to be specified in worksurface. Cut out size is 1.938" x 6.313".

Units come standard with 2 power simplexes and a combo USB-A + USB-C. 1 power simplex is rotated 90 degrees to accommodate various plug styles.

Standard plug is 10ft cord length, Hardwire conduit is 6ft, and Braided cord is 10ft length. Interlink IQ option also available for daisy chain applications.



IN SURFACE TECH MODULE

Power unit requires cutout to be specified in worksurface. Units available with Extron plates or data plates to accommodate various Audio/Video requirements. Cut out size is 5.025" x 11.094".

Corded

Corded models plug directly into an outlet and cannot plug into other corded power modules. In order to plug into other units the units need to be hard-wired.

Hardwire

Hardwire models are provided with 10 feet of sealtight cable. Customers must furnish junction boxes, conduit, and additional wire to be in compliance with local and national codes.

Qi charging is available on Corded and Hardwire versions.

- Includes 3 Qi charging coils (5 watts each) for wireless charging.
- Units have LED indicator lights below the lid's surface.
- Units house power and charging USB inside. All units are Qi certified.

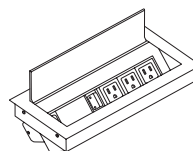
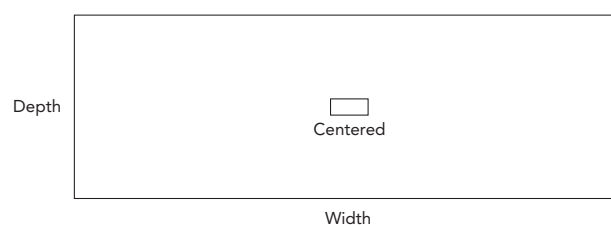
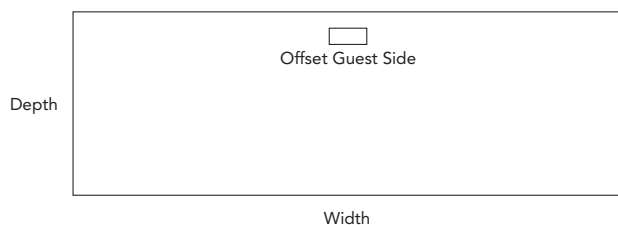


Table Type	C1 Cutout Option		C2 Cutout Option	
	Depth Location	Width Location	Depth Location	Width Location
24"D Reconfigurable Tables	5" to edge of cutout	Centered	n/a	n/a
30"D Reconfigurable Tables	8" to edge of cutout	Centered	n/a	n/a
24" Personal Tables	5" to edge of cutout	Centered	n/a	n/a
30" Personal Tables	8" to edge of cutout	Centered	n/a	n/a
Meeting Tables	Centered	Centered	Centered	Equally Spaced
Small Meeting Tables	Centered	Centered	n/a	n/a
30" D V Media (3 cutouts total)	8" to edge of cutout	Qty 1 Centered on Each Length, Qty 1 Centered on Corner Connector	n/a	n/a
24"D Full Round (4 cutouts total)	5" to edge of cutout	4 Equally Spaced	n/a	n/a
Media Tops	Centered	Centered	n/a	n/a
Perch Tables	Centered	Centered	n/a	n/a
Console Tables	Centered	Centered	n/a	n/a
Project Cart	Centered	Centered	n/a	n/a



PET UNDERSURFACE WIRE MANAGER

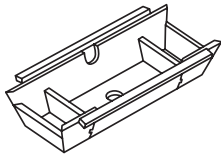
Made from 100% PET and provides a warmer, softer feel for a wire manager solution. 12mm thickness in dark grey color. Ends open for easy wire management and to allow the wire manager to sit directly under an external stiffener bar.

Attaches to bottom of worksurface with screws through flanges. Access door opens for easy access to inside of unit. Interior height approx 4" and trapezoid shape allows for interior width from 4" at bottom to 6" at top of unit. Interior dimensions also allow for it to mount under an insurface bezel mount power unit.

Available in 18", 36", and 48" widths. Multiple units may be used in combination on larger tables — recommend 3-12" between units when placed end to end. Unit is optional and must be ordered separately.

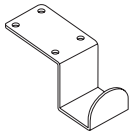
Designed for the Environment

- Low VOC
- HPD
- Cal 01350 Emissions Compliant
- Rapidly renewable content
- Prop 65 Compliant
- Declare Compliant
- Red List Compliant
- No FR Additives
- No Conflict Minerals



DUAL PURPOSE WIRE HOOK / BAG HOOK

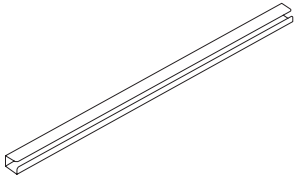
The dual purpose wire hook / bag hook is ideal for reconfigurable environments with mobile tables. Intended to be used with a braided cord where the cord can be easily wrapped up. Max load capacity is 20lbs. Unit is optional and must be ordered separately.



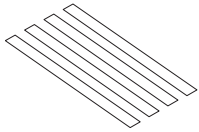
METAL VERTICAL WIRE MANAGER

The vertical wire manager is bent sheet metal and attaches to inside of leg with double stick tape. Unit is powder coated in all Admix™ metal colors to allow it to match the chosen leg color. Interior dimensions are approximately 1" x 1" with 1 side partially open for wires to be easily routed to inside of unit.

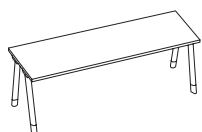
Unit is optional and must be ordered separately.

**VELCRO STRAP VERTICAL WIRE MANAGER**

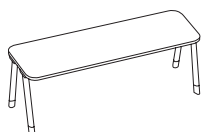
Model ships with quantity 4 velcro straps. Ideal for light duty braided cord applications or standard plug units where cord is visible. Not recommended for hardwire conduit. Made from 11" long x 0.75" wide two-side hook and loop velcro. Unit is optional and must be ordered separately.



- Top and Base ordered separately. Telescoping tops intended to be used with telescoping bases.
- Option for cutout only, order power units separately.
- Reference page [312](#) for cutout locations.
- Available in veneer or laminate tops, flat edge only.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Telescoping inset range per side:
60"W = 8.75", 66"W = 10.0", 72"W = 11.0",
78"W = 12.0", 84"W = 12.0"
- Base includes external stiffeners for tops, telescoping rail system and threaded knob to lock down by hand.
- Base ships knocked down.
- Telescoping tables not for use with accessory tray ATLADM-ACCTRAY due to rail system.



Example of Built-up Table



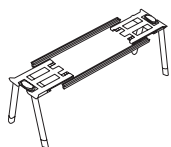
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Rectangle Telescoping Tops Flat Edge									
24"D x 60"W	ATLADM-TTREC □ 2460F	4	4.1	\$ 549	\$ 579	\$ 609	\$ 1450	\$ 1585	
24"D x 66"W	ATLADM-TTREC □ 2466F	49	4.5	\$ 571	\$ 602	\$ 633	\$ 1539	\$ 1683	
24"D x 72"W	ATLADM-TTREC □ 2472F	53	4.9	\$ 594	\$ 627	\$ 658	\$ 1721	\$ 1881	
24"D x 78"W	ATLADM-TTREC □ 2478F	58	5.3	\$ 646	\$ 681	\$ 715	\$ 1789	\$ 1956	
24"D x 84"W	ATLADM-TTREC □ 2484F	62	5.7	\$ 697	\$ 737	\$ 773	\$ 1859	\$ 2033	
30"D x 60"W	ATLADM-TTREC □ 3060F	56	5.0	\$ 640	\$ 675	\$ 709	\$ 1595	\$ 1744	
30"D x 66"W	ATLADM-TTREC □ 3066F	61	5.5	\$ 669	\$ 705	\$ 740	\$ 1671	\$ 1825	
30"D x 72"W	ATLADM-TTREC □ 3072F	67	6.0	\$ 698	\$ 738	\$ 774	\$ 1757	\$ 1921	
30"D x 78"W	ATLADM-TTREC □ 3078F	72	6.5	\$ 770	\$ 813	\$ 854	\$ 1880	\$ 2056	
30"D x 84"W	ATLADM-TTREC □ 3084F	78	7.0	\$ 841	\$ 887	\$ 932	\$ 2015	\$ 2202	

Rounded Rectangle Telescoping Tops Flat Edge								
24"D x 60"W	ATLADM-TTRREC □ 2460F	45	4.1	\$ 604	\$ 637	\$ 669	\$ 1594	\$ 1743
24"D x 66"W	ATLADM-TTRREC □ 2466F	49	4.5	\$ 629	\$ 663	\$ 696	\$ 1693	\$ 1850
24"D x 72"W	ATLADM-TTRREC □ 2472F	53	4.9	\$ 654	\$ 689	\$ 724	\$ 1892	\$ 2069
24"D x 78"W	ATLADM-TTRREC □ 2478F	58	5.3	\$ 711	\$ 751	\$ 788	\$ 1969	\$ 2152
24"D x 84"W	ATLADM-TTRREC □ 2484F	62	5.7	\$ 767	\$ 810	\$ 851	\$ 2047	\$ 2237
30"D x 60"W	ATLADM-TTRREC □ 3060F	56	5.0	\$ 705	\$ 745	\$ 782	\$ 1755	\$ 1919
30"D x 66"W	ATLADM-TTRREC □ 3066F	61	5.5	\$ 736	\$ 777	\$ 817	\$ 1836	\$ 2008
30"D x 72"W	ATLADM-TTRREC □ 3072F	67	6.0	\$ 768	\$ 811	\$ 852	\$ 1933	\$ 2113
30"D x 78"W	ATLADM-TTRREC □ 3078F	72	6.5	\$ 847	\$ 894	\$ 938	\$ 2069	\$ 2261
30"D x 84"W	ATLADM-TTRREC □ 3084F	78	7.0	\$ 925	\$ 975	\$ 1024	\$ 2214	\$ 2421

How to specify — Select the Model Number from above. A T L A D M - T T R .	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified .	2nd Option: Laminate/Veneer: See page 308 for finishes. .	3rd Option: Edge (Laminate): See page 308 for finishes. .	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen .	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power
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Example: ATLADM-TTRECL2460F.X.LDW1.DW.GN



Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Telescoping Bases — Standard Height					
For 60"W Tops	ATLADM-BRTLM60S	61	4.0	\$ 3192	\$ 3507
For 66"W Tops	ATLADM-BRTLM66S	62	4.1	\$ 3230	\$ 3545
For 72"W Tops	ATLADM-BRTLM72S (shown)	63	4.2	\$ 3250	\$ 3565
For 78"W Tops	ATLADM-BRTLM78S	64	4.4	\$ 3278	\$ 3593
For 84"W Tops	ATLADM-BRTLM84S	66	4.5	\$ 3308	\$ 3623

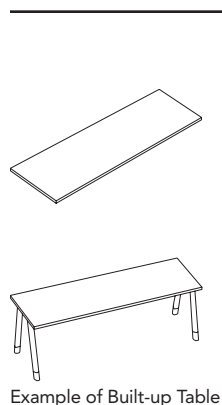
<i>How to specify —</i> Select the Model Number from above.	<i>1st Option:</i> Paint Color: P1 P2 P3 See page 308 for finishes.	<i>2nd Option:</i> Select the Foot: CSB Casters Black CSS Casters Silver GLD Glides WHB Wheelbarrow Black (2 Glides + 2 Casters Black) WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)
A T L A D M - B R T L M .	.	

Example: ATLADM-BRTL60S.P71.GLD

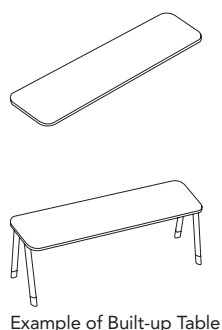
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.

- Available in veneer or laminate tops, flat edge only.
- Edgeband color option specified separately for laminate.

- Tops ship with pilot holes for locating base.
- For use with bases on page 321.



Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Rectangle Fixed Tops Flat Edge									
24"D x 48"W	ATLADM-TFRECE □ 2448F	36	3.3	\$ 531	\$ 561	\$ 589	\$ 1268	\$ 1386	
24"D x 54"W	ATLADM-TFRECE □ 2454F	40	3.7	\$ 540	\$ 570	\$ 599	\$ 1334	\$ 1458	
24"D x 60"W	ATLADM-TFRECE □ 2460F	45	4.1	\$ 549	\$ 579	\$ 609	\$ 1450	\$ 1585	
24"D x 66"W	ATLADM-TFRECE □ 2466F	49	4.5	\$ 571	\$ 602	\$ 633	\$ 1539	\$ 1683	
24"D x 72"W	ATLADM-TFRECE □ 2472F	53	4.9	\$ 594	\$ 627	\$ 658	\$ 1721	\$ 1881	
24"D x 78"W	ATLADM-TFRECE □ 2478F	58	5.3	\$ 646	\$ 681	\$ 715	\$ 1789	\$ 1956	
24"D x 84"W	ATLADM-TFRECE □ 2484F	62	5.7	\$ 697	\$ 737	\$ 773	\$ 1859	\$ 2033	
30"D x 48"W	ATLADM-TFRECE □ 3048F	45	4.1	\$ 588	\$ 620	\$ 652	\$ 1558	\$ 1704	
30"D x 54"W	ATLADM-TFRECE □ 3054F	50	4.6	\$ 614	\$ 648	\$ 680	\$ 1578	\$ 1725	
30"D x 60"W	ATLADM-TFRECE □ 3060F	56	5.0	\$ 640	\$ 675	\$ 709	\$ 1595	\$ 1744	
30"D x 66"W	ATLADM-TFRECE □ 3066F	61	5.5	\$ 669	\$ 705	\$ 740	\$ 1671	\$ 1825	
30"D x 72"W	ATLADM-TFRECE □ 3072F	67	6.0	\$ 698	\$ 738	\$ 774	\$ 1757	\$ 1921	
30"D x 78"W	ATLADM-TFRECE □ 3078F	72	6.5	\$ 770	\$ 813	\$ 854	\$ 1880	\$ 2056	
30"D x 84"W	ATLADM-TFRECE □ 3084F	78	7.0	\$ 841	\$ 887	\$ 932	\$ 2015	\$ 2202	

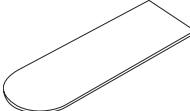
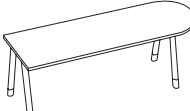


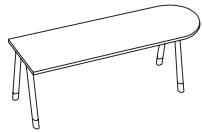
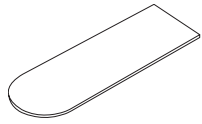
Rounded Rectangle Fixed Tops Flat Edge								
24"D x 48"W	ATLADM-TFRREC □ 2448F	36	3.3	\$ 584	\$ 616	\$ 647	\$ 1395	\$ 1525
24"D x 54"W	ATLADM-TFRREC □ 2454F	40	3.7	\$ 594	\$ 627	\$ 658	\$ 1467	\$ 1604
24"D x 60"W	ATLADM-TFRREC □ 2460F	45	4.1	\$ 604	\$ 637	\$ 669	\$ 1594	\$ 1743
24"D x 66"W	ATLADM-TFRREC □ 2466F	49	4.5	\$ 629	\$ 663	\$ 696	\$ 1693	\$ 1850
24"D x 72"W	ATLADM-TFRREC □ 2472F	53	4.9	\$ 654	\$ 689	\$ 724	\$ 1892	\$ 2069
24"D x 78"W	ATLADM-TFRREC □ 2478F	58	5.3	\$ 711	\$ 751	\$ 788	\$ 1969	\$ 2152
24"D x 84"W	ATLADM-TFRREC □ 2484F	62	5.7	\$ 767	\$ 810	\$ 851	\$ 2047	\$ 2237
30"D x 48"W	ATLADM-TFRREC □ 3048F	45	4.1	\$ 647	\$ 682	\$ 716	\$ 1714	\$ 1873
30"D x 54"W	ATLADM-TFRREC □ 3054F	50	4.6	\$ 675	\$ 711	\$ 748	\$ 1737	\$ 1899
30"D x 60"W	ATLADM-TFRREC □ 3060F	56	5.0	\$ 705	\$ 745	\$ 782	\$ 1755	\$ 1919
30"D x 66"W	ATLADM-TFRREC □ 3066F	61	5.5	\$ 736	\$ 777	\$ 817	\$ 1836	\$ 2008
30"D x 72"W	ATLADM-TFRREC □ 3072F	67	6.0	\$ 768	\$ 811	\$ 852	\$ 1933	\$ 2113
30"D x 78"W	ATLADM-TFRREC □ 3078F	72	6.5	\$ 847	\$ 894	\$ 938	\$ 2069	\$ 2261
30"D x 84"W	ATLADM-TFRREC □ 3084F	78	7.0	\$ 925	\$ 975	\$ 1024	\$ 2214	\$ 2421

How to specify — Select the Model Number from above. ATLADM - TFR .	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power
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Example: ATLADM-TFRECL2472F.X.LDW1.DW.GN

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.
- Available in veneer or laminate tops, flat edge only.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 321.

	Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
					L1	L2	L3	V2	V3
	Half Racetrack Fixed Tops Flat Edge								
	24"D x 48"W	ATLADM-TFHRAC □ 2448F	36	3.3	\$ 584	\$ 616	\$ 647	\$ 1395	\$ 1525
	24"D x 54"W	ATLADM-TFHRAC □ 2454F	40	3.7	\$ 594	\$ 627	\$ 658	\$ 1467	\$ 1604
	24"D x 60"W	ATLADM-TFHRAC □ 2460F	45	4.1	\$ 604	\$ 637	\$ 669	\$ 1594	\$ 1743
 Example of Built-up Table	24"D x 66"W	ATLADM-TFHRAC □ 2466F	49	4.5	\$ 629	\$ 663	\$ 696	\$ 1693	\$ 1850
	24"D x 72"W	ATLADM-TFHRAC □ 2472F	53	4.9	\$ 654	\$ 689	\$ 724	\$ 1892	\$ 2069
	24"D x 78"W	ATLADM-TFHRAC □ 2478F	58	5.3	\$ 711	\$ 751	\$ 788	\$ 1969	\$ 2152
	24"D x 84"W	ATLADM-TFHRAC □ 2484F	62	5.7	\$ 767	\$ 810	\$ 851	\$ 2047	\$ 2237
	30"D x 48"W	ATLADM-TFHRAC □ 3048F	45	4.1	\$ 647	\$ 682	\$ 716	\$ 1714	\$ 1873
	30"D x 54"W	ATLADM-TFHRAC □ 3054F	50	4.6	\$ 675	\$ 711	\$ 748	\$ 1737	\$ 1899
	30"D x 60"W	ATLADM-TFHRAC □ 3060F	56	5.0	\$ 705	\$ 745	\$ 782	\$ 1755	\$ 1919
	30"D x 66"W	ATLADM-TFHRAC □ 3066F	61	5.5	\$ 736	\$ 777	\$ 817	\$ 1836	\$ 2008
	30"D x 72"W	ATLADM-TFHRAC □ 3072F	67	6.0	\$ 768	\$ 811	\$ 852	\$ 1933	\$ 2113
	30"D x 78"W	ATLADM-TFHRAC □ 3078F	72	6.5	\$ 847	\$ 894	\$ 938	\$ 2069	\$ 2261
	30"D x 84"W	ATLADM-TFHRAC □ 3084F	78	7.0	\$ 925	\$ 975	\$ 1024	\$ 2214	\$ 2421

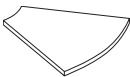


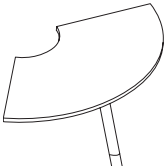
Example of Built-up Table

How to specify — Select the Model Number from above. ATLADM - TFHRAC .	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified .	2nd Option: Laminate/Veneer: See page 308 for finishes. .	3rd Option: Edge (Laminate): See page 308 for finishes. .	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen .	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power .
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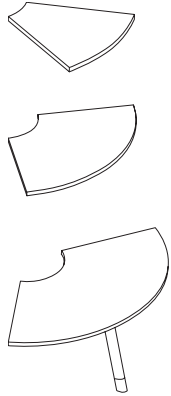
Example: ATLADM-TFHRACL2472F.X.LDW1.DW.GN

- Connector tops available in 45, 90, and 120 degree angles.
- Flat brackets included to connect to adjoining tops.
- Intended to be used with flat end tops only — Ex: Rectangular and Half Racetrack on pages 316-317.
- 120 degree top includes qty 1 center leg.
- For use with Rectangular and Half Racetrack tops on pages 316-317.
- Applications utilizing Corner Connector Tops will not have wood grain alignment.





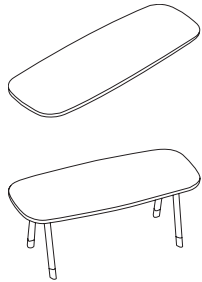
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Corner Connector Tops								
45° Corner Top 24"D	ATLADM-TCNR45 □ 24F (shown)	18	1.8	\$ 699	\$ 739	\$ 775	\$ 1043	\$ 1141
90° Corner Top 24"D	ATLADM-TCNR90 □ 24F (shown)	18	1.8	\$ 822	\$ 868	\$ 911	\$ 1226	\$ 1340
120° Corner Top w/ Leg 24"D	ATLADM-TCNR120 □ 24FX	18	1.8	\$ 1388	\$ 1439	\$ 1489	\$ 1898	\$ 2075
45° Corner Top 30"D	ATLADM-TCNR45 □ 30F	18	1.8	\$ 809	\$ 854	\$ 897	\$ 1206	\$ 1318
90° Corner Top 30"D	ATLADM-TCNR90 □ 30F	18	1.8	\$ 951	\$ 1003	\$ 1052	\$ 1418	\$ 1550
120° Corner Top w/ Leg 30"D	ATLADM-TCNR120 □ 30FX (shown)	18	1.8	\$ 1536	\$ 1596	\$ 1654	\$ 2118	\$ 2316



How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen
ATLADM - TCNR .	.	.	.	.

Example: ATLADM-TCNR45L24F.X.LDW1.DW

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 321.



Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Boat Fixed Tops Flat Edge									
24"D x 60"W	ATLADM-TFBOAT □ 2460F	45	4.1	\$ 604	\$ 637	\$ 669	\$ 1594	\$ 1743	
24"D x 66"W	ATLADM-TFBOAT □ 2466F	49	4.5	\$ 629	\$ 663	\$ 696	\$ 1693	\$ 1850	
24"D x 72"W	ATLADM-TFBOAT □ 2472F	53	4.9	\$ 654	\$ 689	\$ 724	\$ 1892	\$ 2069	
24"D x 78"W	ATLADM-TFBOAT □ 2478F	58	5.3	\$ 711	\$ 751	\$ 788	\$ 1969	\$ 2152	
24"D x 84"W	ATLADM-TFBOAT □ 2484F	62	5.7	\$ 767	\$ 810	\$ 851	\$ 2047	\$ 2237	
30"D x 60"W	ATLADM-TFBOAT □ 3060F	56	5.0	\$ 705	\$ 745	\$ 782	\$ 1755	\$ 1919	
30"D x 66"W	ATLADM-TFBOAT □ 3066F	61	5.5	\$ 736	\$ 777	\$ 817	\$ 1836	\$ 2008	
30"D x 72"W	ATLADM-TFBOAT □ 3072F	67	6.0	\$ 768	\$ 811	\$ 852	\$ 1933	\$ 2113	
30"D x 78"W	ATLADM-TFBOAT □ 3078F	72	6.5	\$ 847	\$ 894	\$ 938	\$ 2069	\$ 2261	
30"D x 84"W	ATLADM-TFBOAT □ 3084F	78	7.0	\$ 925	\$ 975	\$ 1024	\$ 2214	\$ 2421	
Boat Fixed Tops Knife Edge									
24"D x 60"W	ATLADM-TFBOAT □ 2460K	45	4.1	\$ 1644	\$ 1733	\$ 1819	\$ 2626	\$ 2871	
24"D x 66"W	ATLADM-TFBOAT □ 2466K	49	4.5	\$ 1669	\$ 1759	\$ 1846	\$ 2725	\$ 2979	
24"D x 72"W	ATLADM-TFBOAT □ 2472K	53	4.9	\$ 1694	\$ 1785	\$ 1875	\$ 2925	\$ 3199	
24"D x 78"W	ATLADM-TFBOAT □ 2478K	58	5.3	\$ 1751	\$ 1845	\$ 1939	\$ 3000	\$ 3280	
24"D x 84"W	ATLADM-TFBOAT □ 2484K	62	5.7	\$ 1807	\$ 1904	\$ 2001	\$ 3080	\$ 3367	
30"D x 60"W	ATLADM-TFBOAT □ 3060K	56	5.0	\$ 1745	\$ 1839	\$ 1933	\$ 2788	\$ 3048	
30"D x 66"W	ATLADM-TFBOAT □ 3066K	61	5.5	\$ 1776	\$ 1871	\$ 1967	\$ 2869	\$ 3136	
30"D x 72"W	ATLADM-TFBOAT □ 3072K	67	6.0	\$ 1808	\$ 1905	\$ 2002	\$ 2965	\$ 3242	
30"D x 78"W	ATLADM-TFBOAT □ 3078K	72	6.5	\$ 1887	\$ 1988	\$ 2088	\$ 3102	\$ 3391	
30"D x 84"W	ATLADM-TFBOAT □ 3084K	78	7.0	\$ 1965	\$ 2069	\$ 2175	\$ 3247	\$ 3550	

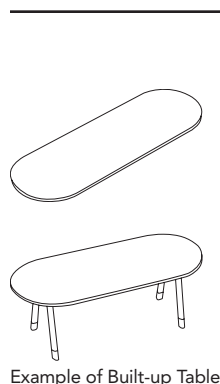
How to specify — Select the Model Number from above. ATLADM - TFBOAT .	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified .	2nd Option: Laminate/Veneer: See page 308 for finishes. .	3rd Option: Edge (Laminate): See page 308 for finishes. .	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen .	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power .
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Example: ATLADM-TFBOATL2460F.LDW1.DW.GN

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.

- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.

- Tops ship with pilot holes for locating base.
- For use with bases on page 321.

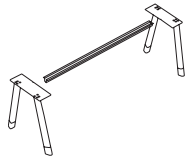


Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Racetrack Fixed Tops Flat Edge									
24"D x 48"W	ATLADM-TFRACE □ 2448F	36	3.3	\$ 584	\$ 616	\$ 647	\$ 1395	\$ 1525	
24"D x 54"W	ATLADM-TFRACE □ 2454F	40	3.7	\$ 594	\$ 627	\$ 658	\$ 1467	\$ 1604	
24"D x 60"W	ATLADM-TFRACE □ 2460F	45	4.1	\$ 604	\$ 637	\$ 669	\$ 1594	\$ 1743	
24"D x 66"W	ATLADM-TFRACE □ 2466F	49	4.5	\$ 629	\$ 663	\$ 696	\$ 1693	\$ 1850	
24"D x 72"W	ATLADM-TFRACE □ 2472F	53	4.9	\$ 654	\$ 689	\$ 724	\$ 1892	\$ 2069	
24"D x 78"W	ATLADM-TFRACE □ 2478F	58	5.3	\$ 711	\$ 751	\$ 788	\$ 1969	\$ 2152	
24"D x 84"W	ATLADM-TFRACE □ 2484F	62	5.7	\$ 767	\$ 810	\$ 851	\$ 2047	\$ 2237	
30"D x 48"W	ATLADM-TFRACE □ 3048F	45	4.1	\$ 647	\$ 682	\$ 716	\$ 1714	\$ 1873	
30"D x 54"W	ATLADM-TFRACE □ 3054F	50	4.6	\$ 675	\$ 711	\$ 748	\$ 1737	\$ 1899	
30"D x 60"W	ATLADM-TFRACE □ 3060F	56	5.0	\$ 705	\$ 745	\$ 782	\$ 1755	\$ 1919	
30"D x 66"W	ATLADM-TFRACE □ 3066F	61	5.5	\$ 736	\$ 777	\$ 817	\$ 1836	\$ 2008	
30"D x 72"W	ATLADM-TFRACE □ 3072F	67	6.0	\$ 768	\$ 811	\$ 852	\$ 1933	\$ 2113	
30"D x 78"W	ATLADM-TFRACE □ 3078F	72	6.5	\$ 847	\$ 894	\$ 938	\$ 2069	\$ 2261	
30"D x 84"W	ATLADM-TFRACE □ 3084F	78	7.0	\$ 925	\$ 975	\$ 1024	\$ 2214	\$ 2421	
Racetrack Fixed Tops Knife Edge									
24"D x 48"W	ATLADM-TFRACE □ 2448K	36	3.3	\$ 1624	\$ 1712	\$ 1797	\$ 2427	\$ 2653	
24"D x 54"W	ATLADM-TFRACE □ 2454K	40	3.7	\$ 1634	\$ 1723	\$ 1808	\$ 2499	\$ 2733	
24"D x 60"W	ATLADM-TFRACE □ 2460K	45	4.1	\$ 1644	\$ 1733	\$ 1819	\$ 2626	\$ 2871	
24"D x 66"W	ATLADM-TFRACE □ 2466K	49	4.5	\$ 1669	\$ 1759	\$ 1846	\$ 2725	\$ 2979	
24"D x 72"W	ATLADM-TFRACE □ 2472K	53	4.9	\$ 1694	\$ 1785	\$ 1875	\$ 2925	\$ 3199	
24"D x 78"W	ATLADM-TFRACE □ 2478K	58	5.3	\$ 1751	\$ 1845	\$ 1939	\$ 3000	\$ 3280	
24"D x 84"W	ATLADM-TFRACE □ 2484K	62	5.7	\$ 1807	\$ 1904	\$ 2001	\$ 3080	\$ 3367	
30"D x 48"W	ATLADM-TFRACE □ 3048K	45	4.1	\$ 1687	\$ 1778	\$ 1867	\$ 2746	\$ 3002	
30"D x 54"W	ATLADM-TFRACE □ 3054K	50	4.6	\$ 1715	\$ 1807	\$ 1899	\$ 2769	\$ 3027	
30"D x 60"W	ATLADM-TFRACE □ 3060K	56	5.0	\$ 1745	\$ 1839	\$ 1933	\$ 2788	\$ 3048	
30"D x 66"W	ATLADM-TFRACE □ 3066K	61	5.5	\$ 1776	\$ 1871	\$ 1967	\$ 2869	\$ 3136	
30"D x 72"W	ATLADM-TFRACE □ 3072K	67	6.0	\$ 1808	\$ 1905	\$ 2002	\$ 2965	\$ 3242	
30"D x 78"W	ATLADM-TFRACE □ 3078K	72	6.5	\$ 1887	\$ 1988	\$ 2088	\$ 3102	\$ 3391	
30"D x 84"W	ATLADM-TFRACE □ 3084K	78	7.0	\$ 1965	\$ 2069	\$ 2175	\$ 3247	\$ 3550	

How to specify — Select the Model Number from above. ATLADM - TFRACE □ □ □ □ □ □ .	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified □ .	2nd Option: Laminate/Veneer: See page 308 for finishes. □ □ □ □ □ .	3rd Option: Edge (Laminate): See page 308 for finishes. □ □ □ □ □ .	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen □ □ .	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power □ □ □
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Example: ATLADM-TFRACE□2460F.X.LDW1.DW.GN

- Base includes external stiffeners for tops (if required).
- Base ships knocked down.
- Outset bases to only be used for tops with flat side on both ends — Ex: Rectangular and Rounded Rectangular.
- Inset dimension for each top size:
48"W = 6.0", 54"W = 7.0", 60"W = 8.75",
66"W = 10.0", 72"W = 11.0", 78"W = 12.0",
84"W = 12.0"
- For use with tops on pages [316-320](#).



Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Fixed Base Outset Legs — Standard Height					
For 48" Table Tops	ATLADM-BRFXOUTM48S	38	2.6	\$ 1768	\$ 1958
For 54" Table Tops	ATLADM-BRFXOUTM54S	41	2.9	\$ 1864	\$ 2054
For 60" Table Tops	ATLADM-BRFXOUTM60S	42	3.0	\$ 1879	\$ 2069
For 66" Table Tops	ATLADM-BRFXOUTM66S	43	3.0	\$ 1887	\$ 2077
For 72" Table Tops	ATLADM-BRFXOUTM72S (shown)	43	3.1	\$ 1906	\$ 2096
For 78" Table Tops	ATLADM-BRFXOUTM78S	44	3.1	\$ 1916	\$ 2106
For 84" Table Tops	ATLADM-BRFXOUTM84S	44	3.2	\$ 1930	\$ 2120
Fixed Base Inset Legs — Standard Height					
For 48" Table Tops	ATLADM-BRFXINM48S	38	2.6	\$ 1768	\$ 1958
For 54" Table Tops	ATLADM-BRFXINM54S	38	2.6	\$ 1768	\$ 1958
For 60" Table Tops	ATLADM-BRFXINM60S	38	2.6	\$ 1768	\$ 1958
For 66" Table Tops	ATLADM-BRFXINM66S	38	2.6	\$ 1768	\$ 1958
For 72" Table Tops	ATLADM-BRFXINM72S	38	2.6	\$ 1768	\$ 1958
For 78" Table Tops	ATLADM-BRFXINM78S	41	2.9	\$ 1864	\$ 2054
For 84" Table Tops	ATLADM-BRFXINM84S	42	3.0	\$ 1879	\$ 2069

How to specify —

Select the Model Number from above.

A T L A D M - B R F X | | | | | .

1st Option:**Paint Color:**

P1 P2 P3

See page [308](#) for finishes.

| | | .

2nd Option:**Select the Foot:**

CSB Casters Black

CSS Casters Silver

GLD Glides

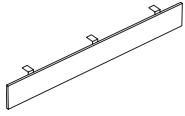
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)

WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

| | |

Example: ATLADM-BRFXOUTM48S.P71.GLD

- Modesty panels include angle brackets for top attachment.
- Order modesty to match top size. Non-Rectangular tops may require ordering one size smaller.
- Grain runs horizontal on all sizes.
- For use with standard height reconfigurable and personal tables.



Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Modesty Panels								
36"	ATLADM-MOD □ 36	7	1.1	\$ 444	\$ 468	\$ 493	\$ 573	\$ 626
42"	ATLADM-MOD □ 42	8	1.3	\$ 499	\$ 527	\$ 554	\$ 637	\$ 696
48"	ATLADM-MOD □ 48	9	1.4	\$ 563	\$ 594	\$ 624	\$ 730	\$ 798
54"	ATLADM-MOD □ 54	11	1.6	\$ 611	\$ 644	\$ 677	\$ 778	\$ 851
60"	ATLADM-MOD □ 60	12	1.8	\$ 638	\$ 673	\$ 706	\$ 861	\$ 941
66"	ATLADM-MOD □ 66	13	1.9	\$ 667	\$ 703	\$ 738	\$ 911	\$ 995
72"	ATLADM-MOD □ 72 (shown)	14	2.1	\$ 698	\$ 738	\$ 774	\$ 993	\$ 1086
78"	ATLADM-MOD □ 78	15	2.3	\$ 734	\$ 775	\$ 815	\$ 1043	\$ 1141
84"	ATLADM-MOD □ 84	16	2.5	\$ 770	\$ 813	\$ 854	\$ 1095	\$ 1197

How to specify —
Select the
Model Number
from above.

ATLADM -
MOD □ □ □ □ .

1st Option:

FSC Certified
Wood:

X Standard -
No FSC
F FSC Certified

□ .

2nd Option:

Laminate/Veneer:

See page [308](#)
for finishes.

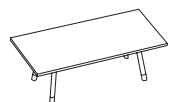
□ □ □ □

Example: ATLADM-MODL36.X.LDW1

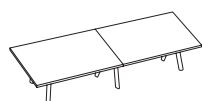
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.

- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.

- Tops ship with pilot holes for locating base.
- For use with bases on pages 327-328.
- Tops 120" or greater are 2 piece. Adjoining seams are not edgebanded.



Example of Built-up Table



Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Rectangle Tops Flat								
36"D x 60"W	ATLADM-TMREC □ 3660F	67	6.0	\$ 702	\$ 742	\$ 779	\$ 2083	\$ 2276
36"D x 72"W	ATLADM-TMREC □ 3672F	80	7.1	\$ 815	\$ 860	\$ 903	\$ 2293	\$ 2507
36"D x 84"W	ATLADM-TMREC □ 3684F	94	8.2	\$ 1032	\$ 1089	\$ 1143	\$ 2653	\$ 2901
36"D x 96"W	ATLADM-TMREC □ 3696F	107	9.4	\$ 1195	\$ 1259	\$ 1323	\$ 3149	\$ 3442
36"D x 108"W	ATLADM-TMREC □ 36108F	120	10.5	\$ 1501	\$ 1583	\$ 1662	\$ 3636	\$ 3976
36"D x 120"W	ATLADM-TMREC □ 36120F	134	11.6	\$ 1807	\$ 1904	\$ 2001	\$ 4123	\$ 4508
36"D x 144"W	ATLADM-TMREC □ 36144F	160	13.9	\$ 2053	\$ 2164	\$ 2272	\$ 4964	\$ 5428
42"D x 72"W	ATLADM-TMREC □ 4272F	94	8.2	\$ 1112	\$ 1172	\$ 1232	\$ 3483	\$ 3808
42"D x 84"W	ATLADM-TMREC □ 4284F	109	9.5	\$ 1250	\$ 1317	\$ 1384	\$ 4164	\$ 4553
42"D x 96"W	ATLADM-TMREC □ 4296F	125	10.8	\$ 1279	\$ 1347	\$ 1416	\$ 4356	\$ 4763
42"D x 108"W	ATLADM-TMREC □ 42108F	140	12.1	\$ 1657	\$ 1747	\$ 1833	\$ 5367	\$ 5868
42"D x 120"W	ATLADM-TMREC □ 42120F	156	8.8	\$ 2035	\$ 2145	\$ 2253	\$ 5793	\$ 6334
42"D x 144"W	ATLADM-TMREC □ 42144F	187	10.5	\$ 2310	\$ 2434	\$ 2556	\$ 7338	\$ 8022
48"D x 72"W	ATLADM-TMREC □ 4872F	107	9.3	\$ 1214	\$ 1279	\$ 1344	\$ 3821	\$ 4178
48"D x 84"W	ATLADM-TMREC □ 4884F	125	10.8	\$ 1443	\$ 1521	\$ 1598	\$ 4581	\$ 5008
48"D x 96"W	ATLADM-TMREC □ 4896F	143	12.2	\$ 1478	\$ 1559	\$ 1637	\$ 4930	\$ 5391
48"D x 108"W	ATLADM-TMREC □ 48108F	160	13.7	\$ 1757	\$ 1851	\$ 1946	\$ 5887	\$ 6436
48"D x 120"W	ATLADM-TMREC □ 48120F	178	10.0	\$ 2035	\$ 2145	\$ 2253	\$ 6732	\$ 7361
48"D x 144"W	ATLADM-TMREC □ 48144F	214	11.9	\$ 2310	\$ 2434	\$ 2556	\$ 8305	\$ 9081
Rectangle Tops Knife								
36"D x 60"W	ATLADM-TMREC □ 3660K	67	6.0	\$ 1950	\$ 2054	\$ 2158	\$ 3321	\$ 3631
36"D x 72"W	ATLADM-TMREC □ 3672K	80	7.1	\$ 2063	\$ 2174	\$ 2283	\$ 3533	\$ 3863
36"D x 84"W	ATLADM-TMREC □ 3684K	94	8.2	\$ 2280	\$ 2403	\$ 2523	\$ 3893	\$ 4255
36"D x 96"W	ATLADM-TMREC □ 3696K	107	9.4	\$ 2443	\$ 2573	\$ 2705	\$ 4387	\$ 4796
36"D x 108"W	ATLADM-TMREC □ 36108K	120	10.5	\$ 2749	\$ 2896	\$ 3042	\$ 4874	\$ 5330
36"D x 120"W	ATLADM-TMREC □ 36120K	134	11.6	\$ 3263	\$ 3437	\$ 3611	\$ 5570	\$ 6090
36"D x 144"W	ATLADM-TMREC □ 36144K	160	13.9	\$ 3509	\$ 3698	\$ 3883	\$ 6410	\$ 7009
42"D x 72"W	ATLADM-TMREC □ 4272K	94	8.2	\$ 2464	\$ 2596	\$ 2728	\$ 4825	\$ 5275
42"D x 84"W	ATLADM-TMREC □ 4284K	109	9.5	\$ 2602	\$ 2741	\$ 2879	\$ 5506	\$ 6020
42"D x 96"W	ATLADM-TMREC □ 4296K	125	10.8	\$ 2631	\$ 2771	\$ 2911	\$ 5698	\$ 6230
42"D x 108"W	ATLADM-TMREC □ 42108K	140	12.1	\$ 3009	\$ 3171	\$ 3329	\$ 6708	\$ 7335
42"D x 120"W	ATLADM-TMREC □ 42120K	156	8.8	\$ 3595	\$ 3788	\$ 3978	\$ 7342	\$ 8027
42"D x 144"W	ATLADM-TMREC □ 42144K	187	10.5	\$ 3870	\$ 4076	\$ 4282	\$ 8886	\$ 9715
48"D x 72"W	ATLADM-TMREC □ 4872K	107	9.3	\$ 2670	\$ 2812	\$ 2954	\$ 5266	\$ 5758
48"D x 84"W	ATLADM-TMREC □ 4884K	125	10.8	\$ 2899	\$ 3054	\$ 3208	\$ 6027	\$ 6590
48"D x 96"W	ATLADM-TMREC □ 4896K	143	12.2	\$ 2934	\$ 3092	\$ 3246	\$ 6376	\$ 6972
48"D x 108"W	ATLADM-TMREC □ 48108K	160	13.7	\$ 3213	\$ 3384	\$ 3556	\$ 7332	\$ 8016
48"D x 120"W	ATLADM-TMREC □ 48120K	178	10.0	\$ 3699	\$ 3897	\$ 4094	\$ 8384	\$ 9167
48"D x 144"W	ATLADM-TMREC □ 48144K	214	11.9	\$ 3974	\$ 4186	\$ 4397	\$ 9958	\$ 10888

Note: Tops 120" or greater are two pieces.

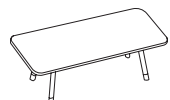
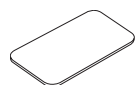
How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module C2E 2 Bezel Mount Power C2TM 2 Tech Module Note: C2 options for tables 108"W and greater.
ATLADM - TMREC □ □ □ □ □ □ .	□ .	□ □ □ □ □ .	□ □ □ □ □ .	□ □ .	□ □ □ □ □

Example: ATLADM-TMRECL3660F.X.LDW1.DW.GN

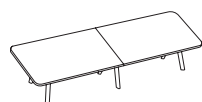
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.

- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.

- For use with bases on pages 327-328.
- Tops 120" or greater are 2 piece. Adjoining seams are not edgebanded.



Example of Built-up Table



Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Rounded Rectangle Tops Flat									
36"D x 60"W	ATLADM-TMRREC □ 3660F	67	6.0	\$ 773	\$ 816	\$ 857	\$ 2291	\$ 2505	
36"D x 72"W	ATLADM-TMRREC □ 3672F	80	7.1	\$ 896	\$ 945	\$ 992	\$ 2522	\$ 2758	
36"D x 84"W	ATLADM-TMRREC □ 3684F	94	8.2	\$ 1135	\$ 1197	\$ 1257	\$ 2918	\$ 3190	
36"D x 96"W	ATLADM-TMRREC □ 3696F	107	9.4	\$ 1315	\$ 1385	\$ 1455	\$ 3463	\$ 3786	
36"D x 108"W	ATLADM-TMRREC □ 36108F	120	10.5	\$ 1651	\$ 1740	\$ 1827	\$ 4000	\$ 4372	
36"D x 120"W	ATLADM-TMRREC □ 36120F	134	11.6	\$ 1988	\$ 2095	\$ 2200	\$ 4536	\$ 4959	
36"D x 144"W	ATLADM-TMRREC □ 36144F	160	13.9	\$ 2258	\$ 2380	\$ 2499	\$ 5461	\$ 5971	
42"D x 72"W	ATLADM-TMRREC □ 4272F	94	8.2	\$ 1224	\$ 1290	\$ 1356	\$ 3831	\$ 4189	
42"D x 84"W	ATLADM-TMRREC □ 4284F	109	9.5	\$ 1374	\$ 1448	\$ 1521	\$ 4581	\$ 5008	
42"D x 96"W	ATLADM-TMRREC □ 4296F	125	10.8	\$ 1407	\$ 1484	\$ 1558	\$ 4793	\$ 5241	
42"D x 108"W	ATLADM-TMRREC □ 42108F	140	12.1	\$ 1823	\$ 1921	\$ 2018	\$ 5903	\$ 6453	
42"D x 120"W	ATLADM-TMRREC □ 42120F	156	8.8	\$ 2239	\$ 2360	\$ 2478	\$ 6373	\$ 6968	
42"D x 144"W	ATLADM-TMRREC □ 42144F	187	10.5	\$ 2541	\$ 2677	\$ 2812	\$ 8073	\$ 8825	
48"D x 72"W	ATLADM-TMRREC □ 4872F	107	9.3	\$ 1336	\$ 1407	\$ 1478	\$ 4205	\$ 4596	
48"D x 84"W	ATLADM-TMRREC □ 4884F	125	10.8	\$ 1588	\$ 1674	\$ 1758	\$ 5041	\$ 5511	
48"D x 96"W	ATLADM-TMRREC □ 4896F	143	12.2	\$ 1626	\$ 1714	\$ 1799	\$ 5424	\$ 5930	
48"D x 108"W	ATLADM-TMRREC □ 48108F	160	13.7	\$ 1933	\$ 2036	\$ 2139	\$ 6475	\$ 7079	
48"D x 120"W	ATLADM-TMRREC □ 48120F	178	10.0	\$ 2239	\$ 2360	\$ 2478	\$ 7405	\$ 8096	
48"D x 144"W	ATLADM-TMRREC □ 48144F	214	11.9	\$ 2541	\$ 2677	\$ 2812	\$ 9136	\$ 9989	
Rounded Rectangle Tops Knife									
36"D x 60"W	ATLADM-TMRREC □ 3660K	67	6.0	\$ 2146	\$ 2262	\$ 2375	\$ 3655	\$ 3996	
36"D x 72"W	ATLADM-TMRREC □ 3672K	80	7.1	\$ 2269	\$ 2391	\$ 2511	\$ 3885	\$ 4247	
36"D x 84"W	ATLADM-TMRREC □ 3684K	94	8.2	\$ 2508	\$ 2643	\$ 2776	\$ 4281	\$ 4680	
36"D x 96"W	ATLADM-TMRREC □ 3696K	107	9.4	\$ 2688	\$ 2831	\$ 2973	\$ 4826	\$ 5276	
36"D x 108"W	ATLADM-TMRREC □ 36108K	120	10.5	\$ 3024	\$ 3186	\$ 3346	\$ 5363	\$ 5863	
36"D x 120"W	ATLADM-TMRREC □ 36120K	134	11.6	\$ 3590	\$ 3783	\$ 3972	\$ 6126	\$ 6698	
36"D x 144"W	ATLADM-TMRREC □ 36144K	160	13.9	\$ 3860	\$ 4066	\$ 4271	\$ 7051	\$ 7708	
42"D x 72"W	ATLADM-TMRREC □ 4272K	94	8.2	\$ 2711	\$ 2856	\$ 3001	\$ 5307	\$ 5802	
42"D x 84"W	ATLADM-TMRREC □ 4284K	109	9.5	\$ 2862	\$ 3016	\$ 3167	\$ 6057	\$ 6623	
42"D x 96"W	ATLADM-TMRREC □ 4296K	125	10.8	\$ 2894	\$ 3049	\$ 3202	\$ 6269	\$ 6854	
42"D x 108"W	ATLADM-TMRREC □ 42108K	140	12.1	\$ 3310	\$ 3486	\$ 3662	\$ 7380	\$ 8069	
42"D x 120"W	ATLADM-TMRREC □ 42120K	156	8.8	\$ 3955	\$ 4166	\$ 4376	\$ 8077	\$ 8831	
42"D x 144"W	ATLADM-TMRREC □ 42144K	187	10.5	\$ 4257	\$ 4485	\$ 4710	\$ 9775	\$ 10688	
48"D x 72"W	ATLADM-TMRREC □ 4872K	107	9.3	\$ 2937	\$ 3095	\$ 3249	\$ 5793	\$ 6334	
48"D x 84"W	ATLADM-TMRREC □ 4884K	125	10.8	\$ 3189	\$ 3359	\$ 3530	\$ 6630	\$ 7249	
48"D x 96"W	ATLADM-TMRREC □ 4896K	143	12.2	\$ 3228	\$ 3400	\$ 3572	\$ 7014	\$ 7668	
48"D x 108"W	ATLADM-TMRREC □ 48108K	160	13.7	\$ 3534	\$ 3724	\$ 3911	\$ 8065	\$ 8818	
48"D x 120"W	ATLADM-TMRREC □ 48120K	178	10.0	\$ 4069	\$ 4287	\$ 4502	\$ 9222	\$ 10083	
48"D x 144"W	ATLADM-TMRREC □ 48144K	214	11.9	\$ 4372	\$ 4605	\$ 4836	\$ 10953	\$ 11976	

Note: Tops 120" or greater are two pieces.

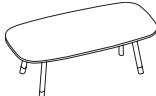
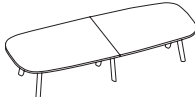
How to specify — Select the Model Number from above. ATLADM - TMRREC .	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified .	2nd Option: Laminate/Veneer: See page 308 for finishes. .	3rd Option: Edge (Laminate): See page 308 for finishes. .	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen .	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module C2E 2 Bezel Mount Power C2TM 2 Tech Module Note: C2 options for tables 108"W and greater. .
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Example: ATLADM-TMRRECL3660F.X.LDW1.DW.GN

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.

- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.

- For use with bases on pages 327-328.
- Tops 120" or greater are 2 piece. Adjoining seams are not edgebanded.

	Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
					L1	L2	L3	V2	V3
	Boat Tops Flat								
	36"D x 60"W	ATLADM-TMBOAT □ 3660F	67	6.0	\$ 773	\$ 816	\$ 857	\$ 2291	\$ 2505
	36"D x 72"W	ATLADM-TMBOAT □ 3672F	80	7.1	\$ 896	\$ 945	\$ 992	\$ 2522	\$ 2758
	36"D x 84"W	ATLADM-TMBOAT □ 3684F	94	8.2	\$ 1135	\$ 1197	\$ 1257	\$ 2918	\$ 3190
	36"D x 96"W	ATLADM-TMBOAT □ 3696F	107	9.4	\$ 1315	\$ 1385	\$ 1455	\$ 3463	\$ 3786
 Example of Built-up Table	36"D x 108"W	ATLADM-TMBOAT □ 36108F	120	10.5	\$ 1651	\$ 1740	\$ 1827	\$ 4000	\$ 4372
	36"D x 120"W	ATLADM-TMBOAT □ 36120F	134	11.6	\$ 1988	\$ 2095	\$ 2200	\$ 4536	\$ 4959
	36"D x 144"W	ATLADM-TMBOAT □ 36144F	160	13.9	\$ 2258	\$ 2380	\$ 2499	\$ 5461	\$ 5971
	42"D x 72"W	ATLADM-TMBOAT □ 4272F	94	8.2	\$ 1224	\$ 1290	\$ 1356	\$ 3831	\$ 4189
	42"D x 84"W	ATLADM-TMBOAT □ 4284F	109	9.5	\$ 1374	\$ 1448	\$ 1521	\$ 4581	\$ 5008
 Example of Built-up Table	42"D x 96"W	ATLADM-TMBOAT □ 4296F	125	10.8	\$ 1407	\$ 1484	\$ 1558	\$ 4793	\$ 5241
	42"D x 108"W	ATLADM-TMBOAT □ 42108F	140	12.1	\$ 1823	\$ 1921	\$ 2018	\$ 5903	\$ 6453
	42"D x 120"W	ATLADM-TMBOAT □ 42120F	156	8.8	\$ 2239	\$ 2360	\$ 2478	\$ 6373	\$ 6968
	42"D x 144"W	ATLADM-TMBOAT □ 42144F	187	10.5	\$ 2541	\$ 2677	\$ 2812	\$ 8073	\$ 8825
	48"D x 72"W	ATLADM-TMBOAT □ 4872F	107	9.3	\$ 1336	\$ 1407	\$ 1478	\$ 4205	\$ 4596
	48"D x 84"W	ATLADM-TMBOAT □ 4884F	125	10.8	\$ 1588	\$ 1674	\$ 1758	\$ 5041	\$ 5511
	48"D x 96"W	ATLADM-TMBOAT □ 4896F	143	12.2	\$ 1626	\$ 1714	\$ 1799	\$ 5424	\$ 5930
	48"D x 108"W	ATLADM-TMBOAT □ 48108F	160	13.7	\$ 1933	\$ 2036	\$ 2139	\$ 6475	\$ 7079
	48"D x 120"W	ATLADM-TMBOAT □ 48120F	178	10.0	\$ 2239	\$ 2360	\$ 2478	\$ 7405	\$ 8096
	48"D x 144"W	ATLADM-TMBOAT □ 48144F	214	11.9	\$ 2541	\$ 2677	\$ 2812	\$ 9136	\$ 9989
	Boat Tops Knife								
	36"D x 60"W	ATLADM-TMBOAT □ 3660K	67	6.0	\$ 2146	\$ 2262	\$ 2375	\$ 3655	\$ 3996
	36"D x 72"W	ATLADM-TMBOAT □ 3672K	80	7.1	\$ 2269	\$ 2391	\$ 2511	\$ 3885	\$ 4247
36"D x 84"W	ATLADM-TMBOAT □ 3684K	94	8.2	\$ 2508	\$ 2643	\$ 2776	\$ 4281	\$ 4680	
36"D x 96"W	ATLADM-TMBOAT □ 3696K	107	9.4	\$ 2688	\$ 2831	\$ 2973	\$ 4826	\$ 5276	
36"D x 108"W	ATLADM-TMBOAT □ 36108K	120	10.5	\$ 3024	\$ 3186	\$ 3346	\$ 5363	\$ 5863	
36"D x 120"W	ATLADM-TMBOAT □ 36120K	134	11.6	\$ 3590	\$ 3783	\$ 3972	\$ 6126	\$ 6698	
36"D x 144"W	ATLADM-TMBOAT □ 36144K	160	13.9	\$ 3860	\$ 4066	\$ 4271	\$ 7051	\$ 7708	
42"D x 72"W	ATLADM-TMBOAT □ 4272K	94	8.2	\$ 2711	\$ 2856	\$ 3001	\$ 5307	\$ 5802	
42"D x 84"W	ATLADM-TMBOAT □ 4284K	109	9.5	\$ 2862	\$ 3016	\$ 3167	\$ 6057	\$ 6623	
42"D x 96"W	ATLADM-TMBOAT □ 4296K	125	10.8	\$ 2894	\$ 3049	\$ 3202	\$ 6269	\$ 6854	
42"D x 108"W	ATLADM-TMBOAT □ 42108K	140	12.1	\$ 3310	\$ 3486	\$ 3662	\$ 7380	\$ 8069	
42"D x 120"W	ATLADM-TMBOAT □ 42120K	156	8.8	\$ 3955	\$ 4166	\$ 4376	\$ 8077	\$ 8831	
42"D x 144"W	ATLADM-TMBOAT □ 42144K	187	10.5	\$ 4257	\$ 4485	\$ 4710	\$ 9775	\$ 10688	
48"D x 72"W	ATLADM-TMBOAT □ 4872K	107	9.3	\$ 2937	\$ 3095	\$ 3249	\$ 5793	\$ 6334	
48"D x 84"W	ATLADM-TMBOAT □ 4884K	125	10.8	\$ 3189	\$ 3359	\$ 3530	\$ 6630	\$ 7249	
48"D x 96"W	ATLADM-TMBOAT □ 4896K	143	12.2	\$ 3228	\$ 3400	\$ 3572	\$ 7014	\$ 7668	
48"D x 108"W	ATLADM-TMBOAT □ 48108K	160	13.7	\$ 3534	\$ 3724	\$ 3911	\$ 8065	\$ 8818	
48"D x 120"W	ATLADM-TMBOAT □ 48120K	178	10.0	\$ 4069	\$ 4287	\$ 4502	\$ 9222	\$ 10083	
48"D x 144"W	ATLADM-TMBOAT □ 48144K	214	11.9	\$ 4372	\$ 4605	\$ 4836	\$ 10953	\$ 11976	

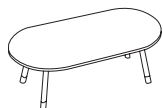
Note: Tops 120" or greater are two pieces.

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module C2E 2 Bezel Mount Power C2TM 2 Tech Module Note: C2 options for tables 108"W and greater.
ATLADM - TMBOAT □ □ □ □ □ □ .	□ .	□ □ □ □ □ .	□ □ □ □ □ .	□ □ .	□ □ □ □ □

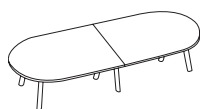
Example: ATLADM-TMBOATL3660F.X.LDW1.DW.GN

- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.

- For use with bases on pages 327-328.
- Tops 120" or greater are 2 piece. Adjoining seams are not edgebanded.



Example of Built-up Table



Example of Built-up Table

ADMIX

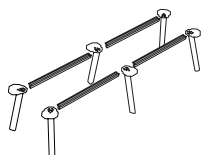
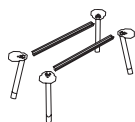
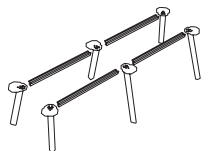
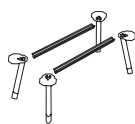
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Racetrack Tops Flat									
36"D x 60"W	ATLADM-TMRACE □ 3660F	67	6.0	\$ 773	\$ 816	\$ 857	\$ 2291	\$ 2505	
36"D x 72"W	ATLADM-TMRACE □ 3672F	80	7.1	\$ 896	\$ 945	\$ 992	\$ 2522	\$ 2758	
36"D x 84"W	ATLADM-TMRACE □ 3684F	94	8.2	\$ 1135	\$ 1197	\$ 1257	\$ 2918	\$ 3190	
36"D x 96"W	ATLADM-TMRACE □ 3696F	107	9.4	\$ 1315	\$ 1385	\$ 1455	\$ 3463	\$ 3786	
36"D x 108"W	ATLADM-TMRACE □ 36108F	120	10.5	\$ 1651	\$ 1740	\$ 1827	\$ 4000	\$ 4372	
36"D x 120"W	ATLADM-TMRACE □ 36120F	134	11.6	\$ 1988	\$ 2095	\$ 2200	\$ 4536	\$ 4959	
36"D x 144"W	ATLADM-TMRACE □ 36144F	160	13.9	\$ 2258	\$ 2380	\$ 2499	\$ 5461	\$ 5971	
42"D x 72"W	ATLADM-TMRACE □ 4272F	94	8.2	\$ 1224	\$ 1290	\$ 1356	\$ 3831	\$ 4189	
42"D x 84"W	ATLADM-TMRACE □ 4284F	109	9.5	\$ 1374	\$ 1448	\$ 1521	\$ 4581	\$ 5008	
42"D x 96"W	ATLADM-TMRACE □ 4296F	125	10.8	\$ 1407	\$ 1484	\$ 1558	\$ 4793	\$ 5241	
42"D x 108"W	ATLADM-TMRACE □ 42108F	140	12.1	\$ 1823	\$ 1921	\$ 2018	\$ 5903	\$ 6453	
42"D x 120"W	ATLADM-TMRACE □ 42120F	156	8.8	\$ 2239	\$ 2360	\$ 2478	\$ 6373	\$ 6968	
42"D x 144"W	ATLADM-TMRACE □ 42144F	187	10.5	\$ 2541	\$ 2677	\$ 2812	\$ 8073	\$ 8825	
48"D x 72"W	ATLADM-TMRACE □ 4872F	107	9.3	\$ 1336	\$ 1407	\$ 1478	\$ 4205	\$ 4596	
48"D x 84"W	ATLADM-TMRACE □ 4884F	125	10.8	\$ 1588	\$ 1674	\$ 1758	\$ 5041	\$ 5511	
48"D x 96"W	ATLADM-TMRACE □ 4896F	143	12.2	\$ 1626	\$ 1714	\$ 1799	\$ 5424	\$ 5930	
48"D x 108"W	ATLADM-TMRACE □ 48108F	160	13.7	\$ 1933	\$ 2036	\$ 2139	\$ 6475	\$ 7079	
48"D x 120"W	ATLADM-TMRACE □ 48120F	178	10.0	\$ 2239	\$ 2360	\$ 2478	\$ 7405	\$ 8096	
48"D x 144"W	ATLADM-TMRACE □ 48144F	214	11.9	\$ 2541	\$ 2677	\$ 2812	\$ 9136	\$ 9989	
Racetrack Tops Knife									
36"D x 60"W	ATLADM-TMRACE □ 3660K	67	6.0	\$ 2146	\$ 2262	\$ 2375	\$ 3655	\$ 3996	
36"D x 72"W	ATLADM-TMRACE □ 3672K	80	7.1	\$ 2269	\$ 2391	\$ 2511	\$ 3885	\$ 4247	
36"D x 84"W	ATLADM-TMRACE □ 3684K	94	8.2	\$ 2508	\$ 2643	\$ 2776	\$ 4281	\$ 4680	
36"D x 96"W	ATLADM-TMRACE □ 3696K	107	9.4	\$ 2688	\$ 2831	\$ 2973	\$ 4826	\$ 5276	
36"D x 108"W	ATLADM-TMRACE □ 36108K	120	10.5	\$ 3024	\$ 3186	\$ 3346	\$ 5363	\$ 5863	
36"D x 120"W	ATLADM-TMRACE □ 36120K	134	11.6	\$ 3590	\$ 3783	\$ 3972	\$ 6126	\$ 6698	
36"D x 144"W	ATLADM-TMRACE □ 36144K	160	13.9	\$ 3860	\$ 4066	\$ 4271	\$ 7051	\$ 7708	
42"D x 72"W	ATLADM-TMRACE □ 4272K	94	8.2	\$ 2711	\$ 2856	\$ 3001	\$ 5307	\$ 5802	
42"D x 84"W	ATLADM-TMRACE □ 4284K	109	9.5	\$ 2862	\$ 3016	\$ 3167	\$ 6057	\$ 6623	
42"D x 96"W	ATLADM-TMRACE □ 4296K	125	10.8	\$ 2894	\$ 3049	\$ 3202	\$ 6269	\$ 6854	
42"D x 108"W	ATLADM-TMRACE □ 42108K	140	12.1	\$ 3310	\$ 3486	\$ 3662	\$ 7380	\$ 8069	
42"D x 120"W	ATLADM-TMRACE □ 42120K	156	8.8	\$ 3955	\$ 4166	\$ 4376	\$ 8077	\$ 8831	
42"D x 144"W	ATLADM-TMRACE □ 42144K	187	10.5	\$ 4257	\$ 4485	\$ 4710	\$ 9775	\$10688	
48"D x 72"W	ATLADM-TMRACE □ 4872K	107	9.3	\$ 2937	\$ 3095	\$ 3249	\$ 5793	\$ 6334	
48"D x 84"W	ATLADM-TMRACE □ 4884K	125	10.8	\$ 3189	\$ 3359	\$ 3530	\$ 6630	\$ 7249	
48"D x 96"W	ATLADM-TMRACE □ 4896K	143	12.2	\$ 3228	\$ 3400	\$ 3572	\$ 7014	\$ 7668	
48"D x 108"W	ATLADM-TMRACE □ 48108K	160	13.7	\$ 3534	\$ 3724	\$ 3911	\$ 8065	\$ 8818	
48"D x 120"W	ATLADM-TMRACE □ 48120K	178	10.0	\$ 4069	\$ 4287	\$ 4502	\$ 9222	\$10083	
48"D x 144"W	ATLADM-TMRACE □ 48144K	214	11.9	\$ 4372	\$ 4605	\$ 4836	\$10953	\$11976	

Note: Tops 120" or greater are two pieces.

How to specify — Select the Model Number from above. A T L A D M - T M R A C E .	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified .	2nd Option: Laminate/Veneer: See page 308 for finishes. .	3rd Option: Edge (Laminate): See page 308 for finishes. .	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen .	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module C2E 2 Bezel Mount Power C2TM 2 Tech Module Note: C2 options for tables 108"W and greater.
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Example: ATLADM-TMRACEL3660F.X.LDW1.DW.GN

- Base includes external stiffeners for tops.
- Base ships knocked down.
- 108", 120", and 144" models have 6 legs.
- Bases 96" W and greater are only available with glides.
- For use with tops on pages [323-326](#).



Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Meeting Table Bases — Continental Height					
For Tops 36"D x 60"W	ATLADM-BMTGM3660L	41	2.6	\$ 1716	\$ 1901
For Tops 36"D x 72"W	ATLADM-BMTGM3672L (shown)	48	3.3	\$ 1908	\$ 2093
For Tops 36"D x 84"W	ATLADM-BMTGM3684L	51	3.5	\$ 1954	\$ 2139
For Tops 36"D x 96"W	ATLADM-BMTGM3696L	54	3.7	\$ 2270	\$ 2481
For Tops 36"D x 108"W	ATLADM-BMTGM36108L	75	5.1	\$ 3333	\$ 3649
For Tops 36"D x 120"W	ATLADM-BMTGM36120L	77	5.3	\$ 3345	\$ 3661
For Tops 36"D x 144"W	ATLADM-BMTGM36144L	83	5.7	\$ 3437	\$ 3753
For Tops 42"D x 72"W	ATLADM-BMTGM4272L	49	3.3	\$ 1908	\$ 2093
For Tops 42"D x 84"W	ATLADM-BMTGM4284L	52	3.5	\$ 1954	\$ 2139
For Tops 42"D x 96"W	ATLADM-BMTGM4296L (shown)	54	3.7	\$ 2270	\$ 2481
For Tops 42"D x 108"W	ATLADM-BMTGM42108L	75	5.1	\$ 3333	\$ 3649
For Tops 42"D x 120"W	ATLADM-BMTGM42120L	77	5.3	\$ 3345	\$ 3661
For Tops 42"D x 144"W	ATLADM-BMTGM42144L	83	5.7	\$ 3437	\$ 3753
For Tops 48"D x 72"W	ATLADM-BMTGM4872L	42	3.3	\$ 2166	\$ 2377
For Tops 48"D x 84"W	ATLADM-BMTGM4884L	49	3.5	\$ 2212	\$ 2423
For Tops 48"D x 96"W	ATLADM-BMTGM4896L	52	3.7	\$ 2270	\$ 2481
For Tops 48"D x 108"W	ATLADM-BMTGM48108L	56	5.1	\$ 3333	\$ 3649
For Tops 48"D x 120"W	ATLADM-BMTGM48120L (shown)	77	5.3	\$ 3345	\$ 3661
For Tops 48"D x 144"W	ATLADM-BMTGM48144L	79	5.7	\$ 3437	\$ 3753
Meeting Table Bases — Seated Height					
For Tops 36"D x 60"W	ATLADM-BMTGM3660S	42	2.6	\$ 1768	\$ 1958
For Tops 36"D x 72"W	ATLADM-BMTGM3672S (shown)	49	3.3	\$ 1960	\$ 2150
For Tops 36"D x 84"W	ATLADM-BMTGM3684S	52	3.5	\$ 2006	\$ 2196
For Tops 36"D x 96"W	ATLADM-BMTGM3696S	56	3.7	\$ 2332	\$ 2550
For Tops 36"D x 108"W	ATLADM-BMTGM36108S	77	5.1	\$ 3426	\$ 3752
For Tops 36"D x 120"W	ATLADM-BMTGM36120S	79	5.3	\$ 3438	\$ 3764
For Tops 36"D x 144"W	ATLADM-BMTGM36144S	85	5.7	\$ 3530	\$ 3856
For Tops 42"D x 72"W	ATLADM-BMTGM4272S	49	3.3	\$ 1960	\$ 2150
For Tops 42"D x 84"W	ATLADM-BMTGM4284S	52	3.5	\$ 2006	\$ 2196
For Tops 42"D x 96"W	ATLADM-BMTGM4296S (shown)	56	3.7	\$ 2332	\$ 2550
For Tops 42"D x 108"W	ATLADM-BMTGM42108S	77	5.1	\$ 3426	\$ 3752
For Tops 42"D x 120"W	ATLADM-BMTGM42120S	79	5.3	\$ 3438	\$ 3764
For Tops 42"D x 144"W	ATLADM-BMTGM42144S	85	5.7	\$ 3530	\$ 3856
For Tops 48"D x 72"W	ATLADM-BMTGM4872S	51	3.3	\$ 2228	\$ 2446
For Tops 48"D x 84"W	ATLADM-BMTGM4884S	54	3.5	\$ 2274	\$ 2492
For Tops 48"D x 96"W	ATLADM-BMTGM4896S	56	3.7	\$ 2332	\$ 2550
For Tops 48"D x 108"W	ATLADM-BMTGM48108S	77	5.1	\$ 3426	\$ 3752
For Tops 48"D x 120"W	ATLADM-BMTGM48120S (shown)	79	5.3	\$ 3438	\$ 3764
For Tops 48"D x 144"W	ATLADM-BMTGM48144S	85	5.7	\$ 3530	\$ 3856

How to specify —

Select the Model Number from above.

1st Option:**Paint Color:**

P1 P2 P3

See page [308](#) for finishes.

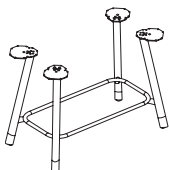
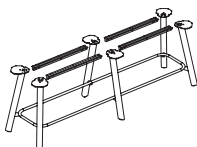
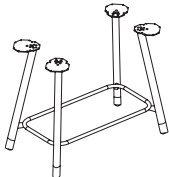
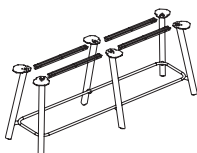
2nd Option:**Caster/Glide:**

CSB Casters Black
 CSS Casters Silver
 GLD Glides
 WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
 WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

A T L A D M - B M T G M | | | | | . | | | | | .

Example: ATLADM-BMTGM3660L.P1.GLD

- Base includes external stiffeners for tops.
- Base ships knocked down.
- 108", 120", and 144" models have 6 legs.
- Footrest is standard on counter and bar height tables at 11" off floor.
- Bases 96"W and greater are only available with glides.
- For use with tops on pages [323-326](#).

Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Meeting Table Bases — Counter Height					
For Tops 36"D x 60"W	ATLADM-BMTGM3660C	70	6.2	\$ 2808	\$ 3109
For Tops 36"D x 72"W	ATLADM-BMTGM3672C	79	7.0	\$ 3052	\$ 3358
For Tops 36"D x 84"W	ATLADM-BMTGM3684C	84	7.4	\$ 3202	\$ 3519
For Tops 36"D x 96"W	ATLADM-BMTGM3696C	91	7.7	\$ 3668	\$ 4027
For Tops 36"D x 108"W	ATLADM-BMTGM36108C	119	10.4	\$ 5118	\$ 5623
For Tops 36"D x 120"W	ATLADM-BMTGM36120C	123	10.7	\$ 5234	\$ 5749
For Tops 36"D x 144"W	ATLADM-BMTGM36144C	133	11.2	\$ 5430	\$ 5957
For Tops 42"D x 72"W	ATLADM-BMTGM4272C	79	7.0	\$ 3104	\$ 3415
For Tops 42"D x 84"W	ATLADM-BMTGM4284C	84	7.4	\$ 3254	\$ 3576
For Tops 42"D x 96"W	ATLADM-BMTGM4296C (shown)	91	7.7	\$ 3720	\$ 4084
For Tops 42"D x 108"W	ATLADM-BMTGM42108C	120	10.4	\$ 5170	\$ 5680
For Tops 42"D x 120"W	ATLADM-BMTGM42120C	124	10.7	\$ 5286	\$ 5808
For Tops 42"D x 144"W	ATLADM-BMTGM42144C	134	11.2	\$ 5482	\$ 6014
For Tops 48"D x 72"W	ATLADM-BMTGM4872C	83	7.0	\$ 3460	\$ 3808
For Tops 48"D x 84"W	ATLADM-BMTGM4884C	88	7.0	\$ 3610	\$ 3969
For Tops 48"D x 96"W	ATLADM-BMTGM4896C	92	7.4	\$ 3772	\$ 4143
For Tops 48"D x 108"W	ATLADM-BMTGM48108C	119	7.7	\$ 5222	\$ 5737
For Tops 48"D x 120"W	ATLADM-BMTGM48120C (shown)	123	5.3	\$ 5338	\$ 5865
For Tops 48"D x 144"W	ATLADM-BMTGM48144C	134	5.7	\$ 5534	\$ 6072
Meeting Table Bases — Bar Height					
For Tops 36"D x 60"W	ATLADM-BMTGM3660B	74	6.2	\$ 2912	\$ 3223
For Tops 36"D x 72"W	ATLADM-BMTGM3672B (shown)	83	7.0	\$ 3156	\$ 3473
For Tops 36"D x 84"W	ATLADM-BMTGM3684B	88	7.4	\$ 3306	\$ 3634
For Tops 36"D x 96"W	ATLADM-BMTGM3696B	96	7.7	\$ 3790	\$ 4163
For Tops 36"D x 108"W	ATLADM-BMTGM36108B	127	10.4	\$ 5301	\$ 5826
For Tops 36"D x 120"W	ATLADM-BMTGM36120B	131	10.7	\$ 5417	\$ 5952
For Tops 36"D x 144"W	ATLADM-BMTGM36144B	141	11.2	\$ 5613	\$ 6159
For Tops 42"D x 72"W	ATLADM-BMTGM4272B	83	6.7	\$ 3208	\$ 3530
For Tops 42"D x 84"W	ATLADM-BMTGM4284B	88	6.9	\$ 3358	\$ 3692
For Tops 42"D x 96"W	ATLADM-BMTGM4296B (shown)	96	7.1	\$ 3842	\$ 4220
For Tops 42"D x 108"W	ATLADM-BMTGM42108B	127	10.1	\$ 5353	\$ 5883
For Tops 42"D x 120"W	ATLADM-BMTGM42120B	131	10.3	\$ 5469	\$ 6010
For Tops 42"D x 144"W	ATLADM-BMTGM42144B	141	10.7	\$ 5665	\$ 6217
For Tops 48"D x 72"W	ATLADM-BMTGM4872B	88	6.7	\$ 3582	\$ 3943
For Tops 48"D x 84"W	ATLADM-BMTGM4884B	93	6.9	\$ 3732	\$ 4105
For Tops 48"D x 96"W	ATLADM-BMTGM4896B	97	7.1	\$ 3894	\$ 4277
For Tops 48"D x 108"W	ATLADM-BMTGM48108B	127	10.1	\$ 5405	\$ 5940
For Tops 48"D x 120"W	ATLADM-BMTGM48120B (shown)	131	10.3	\$ 5521	\$ 6067
For Tops 48"D x 144"W	ATLADM-BMTGM48144B	142	10.7	\$ 5717	\$ 6275

How to specify —

Select the Model Number from above.

1st Option:**Paint Color:**

P1 P2 P3

See page [308](#) for finishes.

2nd Option:**Caster/Glide:**

CSB Casters Black

CSS Casters Silver

GLD Glides

WHB Wheelbarrow Black (2 Glides + 2 Casters Black)

WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

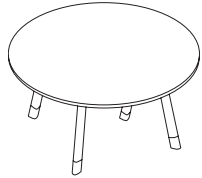
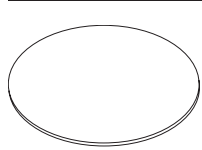
A T L A D M - B M T G M | | | | | . | | | | | .

Example: ATLADM-BMTGM3660C.P71.GLD

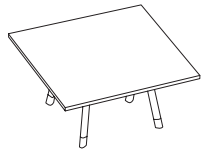
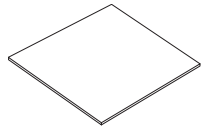
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.

- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.

- Tops ship with pilot holes for locating base.
- For use with bases on page 331.
- Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece.



Example of Built-up Table



Example of Built-up Table

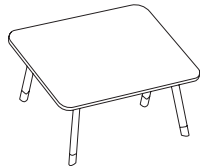
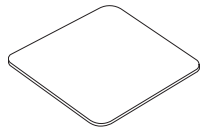
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Round Tops — Flat									
36"Diameter	ATLADM-TMRND □ 36F	40	3.7	\$ 637	\$ 672	\$ 705	\$ 2672	\$ 2922	
42"Diameter	ATLADM-TMRND □ 42F	55	4.9	\$ 752	\$ 794	\$ 834	\$ 2902	\$ 3173	
48"Diameter	ATLADM-TMRND □ 48F	71	6.3	\$ 916	\$ 966	\$ 1014	\$ 3794	\$ 4149	
54"Diameter	ATLADM-TMRND □ 54F	90	7.9	\$ 1324	\$ 1395	\$ 1465	\$ 4638	\$ 5071	
60"Diameter	ATLADM-TMRND □ 60F	111	9.6	\$ 1525	\$ 1608	\$ 1689	\$ 5642	\$ 6169	
Round Tops — Knife									
36"Diameter	ATLADM-TMRND □ 36K	40	3.7	\$ 1209	\$ 1274	\$ 1338	\$ 3240	\$ 3542	
42"Diameter	ATLADM-TMRND □ 42K	55	4.9	\$ 1324	\$ 1395	\$ 1465	\$ 3470	\$ 3793	
48"Diameter	ATLADM-TMRND □ 48K	71	6.3	\$ 1488	\$ 1570	\$ 1648	\$ 4363	\$ 4770	
54"Diameter	ATLADM-TMRND □ 54K	90	7.9	\$ 1896	\$ 1997	\$ 2098	\$ 5205	\$ 5692	
60"Diameter	ATLADM-TMRND □ 60K	111	9.6	\$ 2097	\$ 2211	\$ 2322	\$ 6211	\$ 6790	
Square Tops — Flat									
36"D x 36"W	ATLADM-TMSQR □ 36F	40	3.7	\$ 574	\$ 606	\$ 636	\$ 2405	\$ 2629	
42"D x 42"W	ATLADM-TMSQR □ 42F	55	4.9	\$ 678	\$ 716	\$ 751	\$ 2611	\$ 2854	
48"D x 48"W	ATLADM-TMSQR □ 48F	71	6.3	\$ 824	\$ 870	\$ 913	\$ 3416	\$ 3735	
54"D x 54"W	ATLADM-TMSQR □ 54F	90	7.9	\$ 1192	\$ 1256	\$ 1320	\$ 4172	\$ 4562	
60"D x 60"W	ATLADM-TMSQR □ 60F	111	9.6	\$ 1372	\$ 1446	\$ 1519	\$ 5080	\$ 5554	
Square Tops — Knife									
36"D x 36"W	ATLADM-TMSQR □ 36K	40	3.7	\$ 1088	\$ 1147	\$ 1206	\$ 2915	\$ 3187	
42"D x 42"W	ATLADM-TMSQR □ 42K	55	4.9	\$ 1192	\$ 1256	\$ 1320	\$ 3122	\$ 3413	
48"D x 48"W	ATLADM-TMSQR □ 48K	71	6.3	\$ 1339	\$ 1410	\$ 1482	\$ 3927	\$ 4293	
54"D x 54"W	ATLADM-TMSQR □ 54K	90	7.9	\$ 1707	\$ 1799	\$ 1889	\$ 4685	\$ 5122	
60"D x 60"W	ATLADM-TMSQR □ 60K	111	9.6	\$ 1887	\$ 1988	\$ 2088	\$ 5590	\$ 6112	

Note: Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece.

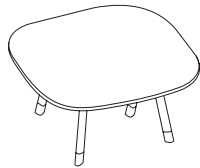
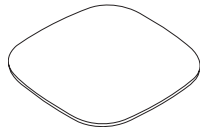
How to specify — Select the Model Number from above. ATLADM - TM	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module
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Example: ATLADM-TMRNDL36F.X.LDW1.DW.GN

- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- For use with bases on page 331.
- Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece — adjoining seams are not edgebanded.



Example of Built-up Table



Example of Built-up Table

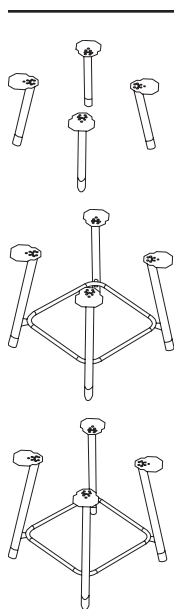
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Rounded Square Tops — Flat								
36" Diameter	ATLADM-TMRSQR □ 36F	40	3.7	\$ 637	\$ 672	\$ 705	\$ 2672	\$ 2922
42" Diameter	ATLADM-TMRSQR □ 42F	55	4.9	\$ 752	\$ 794	\$ 834	\$ 2902	\$ 3173
48" Diameter	ATLADM-TMRSQR □ 48F	71	6.3	\$ 916	\$ 966	\$ 1014	\$ 3794	\$ 4149
54" Diameter	ATLADM-TMRSQR □ 54F	90	7.9	\$ 1324	\$ 1395	\$ 1465	\$ 4638	\$ 5071
60" Diameter	ATLADM-TMRSQR □ 60F	111	9.6	\$ 1525	\$ 1608	\$ 1689	\$ 5642	\$ 6169
Rounded Square Tops — Knife								
36" Diameter	ATLADM-TMRSQR □ 36K	40	3.7	\$ 1209	\$ 1274	\$ 1338	\$ 3240	\$ 3542
42" Diameter	ATLADM-TMRSQR □ 42K	55	4.9	\$ 1324	\$ 1395	\$ 1465	\$ 3470	\$ 3793
48" Diameter	ATLADM-TMRSQR □ 48K	71	6.3	\$ 1488	\$ 1570	\$ 1648	\$ 4363	\$ 4770
54" Diameter	ATLADM-TMRSQR □ 54K	90	7.9	\$ 1896	\$ 1997	\$ 2098	\$ 5205	\$ 5692
60" Diameter	ATLADM-TMRSQR □ 60K	111	9.6	\$ 2097	\$ 2211	\$ 2322	\$ 6211	\$ 6790
Soft Square Tops — Flat								
36" Diameter	ATLADM-TMSSQR □ 36F	40	3.7	\$ 637	\$ 672	\$ 705	\$ 2672	\$ 2922
42" Diameter	ATLADM-TMSSQR □ 42F	55	4.9	\$ 752	\$ 794	\$ 834	\$ 2902	\$ 3173
48" Diameter	ATLADM-TMSSQR □ 48F	71	6.3	\$ 916	\$ 966	\$ 1014	\$ 3794	\$ 4149
54" Diameter	ATLADM-TMSSQR □ 54F	90	7.9	\$ 1324	\$ 1395	\$ 1465	\$ 4638	\$ 5071
60" Diameter	ATLADM-TMSSQR □ 60F	111	9.6	\$ 1525	\$ 1608	\$ 1689	\$ 5642	\$ 6169
Soft Square Tops — Knife								
36" Diameter	ATLADM-TMSSQR □ 36K	40	3.7	\$ 1209	\$ 1274	\$ 1338	\$ 3240	\$ 3542
42" Diameter	ATLADM-TMSSQR □ 42K	55	4.9	\$ 1324	\$ 1395	\$ 1465	\$ 3470	\$ 3793
48" Diameter	ATLADM-TMSSQR □ 48K	71	6.3	\$ 1488	\$ 1570	\$ 1648	\$ 4363	\$ 4770
54" Diameter	ATLADM-TMSSQR □ 54K	90	7.9	\$ 1896	\$ 1997	\$ 2098	\$ 5205	\$ 5692
60" Diameter	ATLADM-TMSSQR □ 60K	111	9.6	\$ 2097	\$ 2211	\$ 2322	\$ 6211	\$ 6790

Note: Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece.

How to specify — Select the Model Number from above. ATLADM - TM	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module
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Example: ATLADM-TMRSQR□36F.X.LDW1.DW.GN

- Base ships knocked down.
- Footrest is standard on counter and bar height tables at 11" off floor. Shelf models do not have a footrest.
- Shelf models have a laminate or veneer shelf that is 14" below worksurface.
- For use with tops on pages [329-330](#).



Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Table Base Legs — Qty 4					
Continental Height	ATLADM-BMTGM4L (shown)	41	2.6	\$ 1716	\$ 1901
Standard Height	ATLADM-BMTGM4S	42	2.6	\$ 1768	\$ 1958

Small Meeting Table Bases — Counter Height

For Tops 36"D x 36"W	ATLADM-BMTGM3636C	64	7.3	\$ 2652	\$ 2935
For Tops 42"D x 42"W	ATLADM-BMTGM4242C	65	7.6	\$ 2756	\$ 3051
For Tops 48"D x 48"W	ATLADM-BMTGM4848C (shown)	66	7.8	\$ 2860	\$ 3166
For Tops 54"D x 54"W	ATLADM-BMTGM5454C	67	8.1	\$ 2923	\$ 3245
For Tops 60"D x 60"W	ATLADM-BMTGM6060C	69	8.3	\$ 2964	\$ 3281

Small Meeting Table Bases — Bar Height

For Tops 36"D x 36"W	ATLADM-BMTGM3636B	68	7.3	\$ 2756	\$ 3051
For Tops 42"D x 42"W	ATLADM-BMTGM4242B	69	7.6	\$ 2860	\$ 3166
For Tops 48"D x 48"W	ATLADM-BMTGM4848B (shown)	70	7.8	\$ 2964	\$ 3281
For Tops 54"D x 54"W	ATLADM-BMTGM5454B	72	8.1	\$ 3027	\$ 3361
For Tops 60"D x 60"W	ATLADM-BMTGM6060B	73	8.3	\$ 3068	\$ 3396

How to specify —

Select the Model Number from above.

A T L A D M - B M T G M

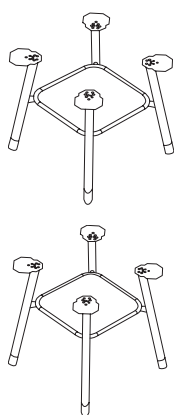
Example: ATLADM-BMTGM4L.P71.GLD

1st Option:**Paint Color:**

P1 P2 P3
See page 308 for finishes.

2nd Option:**Caster/Glide:**

CSB Casters Black
CSS Casters Silver
GLD Glides
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)



Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Small Meeting Table Bases with High Shelf - Counter Height									
For Tops 48"D x 48"W	ATLADM-BMTGM □ 4848C	76	14.3	\$ 3821	\$ 3873	\$ 3923	\$ 4225	\$ 4353	
For Tops 54"D x 54"W	ATLADM-BMTGM □ 5454C	81	16.1	\$ 4003	\$ 4062	\$ 4120	\$ 4459	\$ 4603	
For Tops 60"D x 60"W	ATLADM-BMTGM □ 6060C	88	18.1	\$ 4164	\$ 4229	\$ 4292	\$ 4669	\$ 4827	

Small Meeting Table Bases with High Shelf - Bar Height

For Tops 48"D x 48"W	ATLADM-BMTGM 4848B	80	14.3	\$ 3925	\$ 3977	\$ 4027	\$ 4329	\$ 4457
For Tops 54"D x 54"W	ATLADM-BMTGM 5454B	85	16.1	\$ 4107	\$ 4166	\$ 4224	\$ 4563	\$ 4707
For Tops 60"D x 60"W	ATLADM-BMTGM 6060B	92	18.1	\$ 4268	\$ 4333	\$ 4396	\$ 4773	\$ 4931

How to specify —

Select the Model Number from above.

A T L A D M -
B M T G M

1st Option:
FSC Certified Wood:

X Standard - No FSC
F FSC Certified

2nd Option:**Laminate/Veneer:**

See page 308 for finishes.

3rd Option:**Paint Color:**

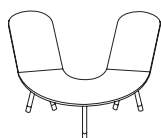
P1 P2 P3
See page 308 for finishes.

3rd Option:**Caster/Glide:**

CSB Casters Black
CSS Casters Silver
GLD Glides
WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

Example: ATLADM-BMTGML3636C.X.LDW1.DW.GLD

- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Tops are 3 piece — adjoining seams are not edgebanded.
- Base ships knocked down.
- Bases have 9 legs total.
- V-Media Top application will not have wood grain alignment.



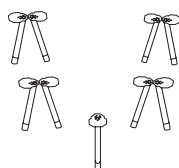
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
V Media Tops — Flat Edge								
15° — 4-Person	ATLADM-TVM15 □ 4PF	45	6.5	\$ 3784	\$ 3986	\$ 4187	\$ 6645	\$ 7265
15° — 6-Person	ATLADM-TVM15 □ 6PF	62	8.9	\$ 4163	\$ 4385	\$ 4605	\$ 7309	\$ 7991
15° — 8-Person	ATLADM-TVM15 □ 8PF	80	11.4	\$ 4579	\$ 4823	\$ 5066	\$ 8040	\$ 8791
30° — 4-Person	ATLADM-TVM30 □ 4PF	45	6.5	\$ 3784	\$ 3986	\$ 4187	\$ 6645	\$ 7265
30° — 6-Person	ATLADM-TVM30 □ 6PF	62	8.9	\$ 4163	\$ 4385	\$ 4605	\$ 7309	\$ 7991
30° — 8-Person	ATLADM-TVM30 □ 8PF	80	11.4	\$ 4579	\$ 4823	\$ 5066	\$ 8040	\$ 8791
55° — 4-Person	ATLADM-TVM55 □ 4PF	45	6.5	\$ 3784	\$ 3986	\$ 4187	\$ 6645	\$ 7265
55° — 6-Person	ATLADM-TVM55 □ 6PF	62	8.9	\$ 4163	\$ 4385	\$ 4605	\$ 7309	\$ 7991
55° — 8-Person	ATLADM-TVM55 □ 8PF	80	11.4	\$ 4579	\$ 4823	\$ 5066	\$ 8040	\$ 8791
V Media Tops — Knife Edge								
15° — 4-Person	ATLADM-TVM15 □ 4PK	45	6.5	\$ 5448	\$ 5739	\$ 6028	\$ 8297	\$ 9072
15° — 6-Person	ATLADM-TVM15 □ 6PK	62	8.9	\$ 5827	\$ 6137	\$ 6446	\$ 8961	\$ 9797
15° — 8-Person	ATLADM-TVM15 □ 8PK	80	11.4	\$ 6243	\$ 6575	\$ 6906	\$ 9691	\$10596
30° — 4-Person	ATLADM-TVM30 □ 4PK	45	6.5	\$ 5448	\$ 5739	\$ 6028	\$ 8297	\$ 9072
30° — 6-Person	ATLADM-TVM30 □ 6PK	62	8.9	\$ 5827	\$ 6137	\$ 6446	\$ 8961	\$ 9797
30° — 8-Person	ATLADM-TVM30 □ 8PK	80	11.4	\$ 6243	\$ 6575	\$ 6906	\$ 9691	\$10596
55° — 4-Person	ATLADM-TVM55 □ 4PK	45	6.5	\$ 5448	\$ 5739	\$ 6028	\$ 8297	\$ 9072
55° — 6-Person	ATLADM-TVM55 □ 6PK	62	8.9	\$ 5827	\$ 6137	\$ 6446	\$ 8961	\$ 9797
55° — 8-Person	ATLADM-TVM55 □ 8PK	80	11.4	\$ 6243	\$ 6575	\$ 6906	\$ 9691	\$10596

Note: All V-Media tops 3 pieces.

How to specify — Select the Model Number from above. ATLADM - TVM	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power Note: 1 Bezel Mount Power included on each section of top = 3 cutouts total.
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Example: ATLADM-TVM15L4PF.X.LDW1.DW.GN

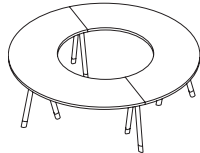
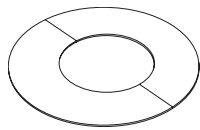


Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
V Media Bases — Standard Height					
4-Person	ATLADM-BVM4PSM5S (shown)	96	6.4	\$ 3978	\$ 4402
6-Person	ATLADM-BVM6PSM5S	108	7.6	\$ 4274	\$ 4698
8-Person	ATLADM-BVM8PSM5S	125	9.2	\$ 4686	\$ 5110

How to specify — Select the Model Number from above. ATLADM - BVM	1st Option: Paint Color: P1 P2 P3 See page 308 for finishes.	2nd Option: Glide: GLD Glides
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Example: ATLADM-BVM4PSM5S.P71.GLD

- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Tops are 2 piece — adjoining seams are not edgebanded.
- Base ships knocked down.
- Bases have 8 legs total.
- Full Round Top application will not have wood grain alignment.



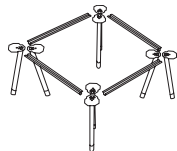
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Full Round Tops — Open Center								
24"D x 96" Diameter — Flat Edge	ATLADM-TFRND □ 96F	143	6.5	\$ 2814	\$ 2965	\$ 3115	\$ 8722	\$ 9536
24"D x 96" Diameter — Knife Edge	ATLADM-TFRND □ 96K	143	6.5	\$ 3594	\$ 3787	\$ 3977	\$ 9496	\$ 10383

Note: Full round tops come in 2 pieces.

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power Note: 2 Bezel Mount Power included on each section of top = 4 cutouts total.
ATLADM - TFRND □ □ □ □ .	□ .	□ □ □ □ .	□ □ □ □ .	□ □ .	□ □ □ □ .

Example: ATLADM-TFRNDL96F.X.LDW1.DW.GN

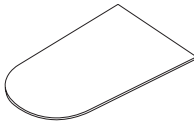
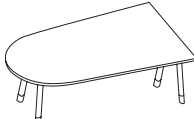


Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Full Round Table Bases — Standard Height					
For 96" Diameter Tops	ATLADM-BFRNDM96S	101	6.8	\$ 3980	\$ 4357

How to specify — Select the Model Number from above.	1st Option: Paint Color: P1 P2 P3 See page 308 for finishes.	2nd Option: Glide: GLD Glides
ATLADM - BFRNDM96S .	□ □ □ □ .	GLD □ □ □ □ .

Example: ATLADM-BFRNDM96S.P71.GLD

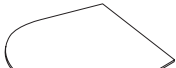
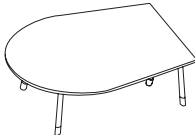
- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Rounded Media — Laminate and veneer tops are 1 piece.
- Bulb Media — Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece — adjoining seams are not edgebanded.
- For use with bases on page 335 and media walls on page 336.

Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Rounded Media Tops — Flat Edge								
48/36"D x 48"W	ATLADM-TRMED □ 4848F	71	6.3	\$ 1206	\$ 1271	\$ 1335	\$ 3794	\$ 4149
48/36"D x 60"W	ATLADM-TRMED □ 4860F	89	7.8	\$ 1269	\$ 1337	\$ 1405	\$ 3996	\$ 4368
48/36"D x 72"W	ATLADM-TRMED □ 4872F	107	9.3	\$ 1336	\$ 1407	\$ 1478	\$ 4205	\$ 4596
48/36"D x 84"W	ATLADM-TRMED □ 4884F	125	10.8	\$ 1588	\$ 1674	\$ 1758	\$ 5041	\$ 5511
48/36"D x 96"W	ATLADM-TRMED □ 4896F	143	12.2	\$ 1626	\$ 1714	\$ 1799	\$ 5424	\$ 5930
Rounded Media Tops — Knife Edge								
48/36"D x 48"W	ATLADM-TRMED □ 4848K	71	6.3	\$ 2662	\$ 2804	\$ 2945	\$ 5239	\$ 5729
48/36"D x 60"W	ATLADM-TRMED □ 4860K	89	7.8	\$ 2725	\$ 2871	\$ 3016	\$ 5441	\$ 5949
48/36"D x 72"W	ATLADM-TRMED □ 4872K	107	9.3	\$ 2792	\$ 2942	\$ 3090	\$ 5649	\$ 6176
48/36"D x 84"W	ATLADM-TRMED □ 4884K	125	10.8	\$ 3044	\$ 3207	\$ 3369	\$ 6486	\$ 7091
48/36"D x 96"W	ATLADM-TRMED □ 4896K	143	12.2	\$ 3082	\$ 3247	\$ 3410	\$ 6868	\$ 7510

Example of Built-up Table

Example of Built-up Table

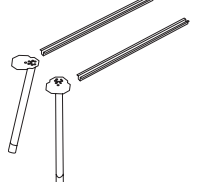
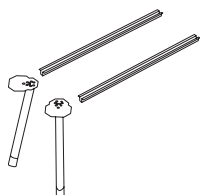
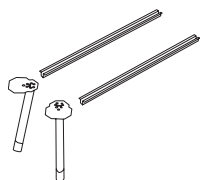
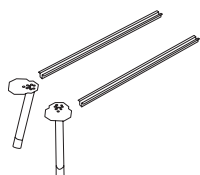
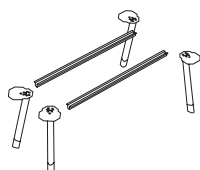
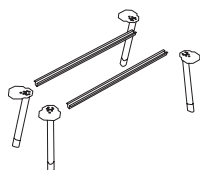
Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Lam Cubes	Ven Cubes	Laminate List Price			Veneer List Price	
					L1	L2	L3	V2	V3
Bulb Media Tops — Flat Edge									
48/36"D x 48"W	ATLADM-TBMED □ 4848F	89	7.8	5.2	\$ 1206	\$ 1271	\$ 1335	\$ 3794	\$ 4149
48/36"D x 60"W	ATLADM-TBMED □ 4860F	111	9.6	6.5	\$ 1269	\$ 1337	\$ 1405	\$ 3996	\$ 4368
48/36"D x 72"W	ATLADM-TBMED □ 4872F	134	11.5	7.7	\$ 1336	\$ 1407	\$ 1478	\$ 4205	\$ 4596
48/36"D x 84"W	ATLADM-TBMED □ 4884F	156	13.3	8.9	\$ 1588	\$ 1674	\$ 1758	\$ 5041	\$ 5511
48/36"D x 96"W	ATLADM-TBMED □ 4896F	178	15.1	10.2	\$ 1626	\$ 1714	\$ 1799	\$ 5424	\$ 5930
Bulb Media Tops — Knife Edge									
48/36"D x 48"W	ATLADM-TBMED □ 4848K	71	6.3	5.2	\$ 2662	\$ 2804	\$ 2945	\$ 5239	\$ 5729
48/36"D x 60"W	ATLADM-TBMED □ 4860K	89	7.8	6.5	\$ 2725	\$ 2871	\$ 3016	\$ 5441	\$ 5949
48/36"D x 72"W	ATLADM-TBMED □ 4872K	107	9.3	7.7	\$ 2792	\$ 2942	\$ 3090	\$ 5649	\$ 6176
48/36"D x 84"W	ATLADM-TBMED □ 4884K	125	10.8	8.9	\$ 3044	\$ 3207	\$ 3369	\$ 6486	\$ 7091
48/36"D x 96"W	ATLADM-TBMED □ 4896K	143	12.2	10.2	\$ 3082	\$ 3247	\$ 3410	\$ 6868	\$ 7510

Note: Laminate tops are 1 piece. Veneer tops 54" and greater are 2 piece.

How to specify — Select the Model Number from above. ATLADM - TBMED 	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power C1TM 1 Tech Module

Example: ATLADM-TRMEDL4848F.X.LDW1.DW.GN

- Base ships knocked down.
- Freestanding setups include 4 legs.
- Attached bases include front legs only. Back edge of top to be wall mounted to building using AMPTWMB or media wall attached using hardware provided in media wall units.
- For use with tops on pages [334](#).



Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Media Table Freestanding Bases (4 Legs) — Continental Height					
For Tops 48"D x 48"W	ATLADM-BFMEDIAM4848L	41	2.6	\$ 1716	\$ 1901
For Tops 48"D x 60"W	ATLADM-BFMEDIAM4860L	48	3.3	\$ 1908	\$ 2093
For Tops 48"D x 72"W	ATLADM-BFMEDIAM4872L (shown)	51	3.5	\$ 1954	\$ 2139
For Tops 48"D x 84"W	ATLADM-BFMEDIAM4884L	53	3.7	\$ 2012	\$ 2197
For Tops 48"D x 96"W	ATLADM-BFMEDIAM4896L	55	3.9	\$ 2070	\$ 2255
Media Table Freestanding Bases (4 Legs) — Standard Height					
For Tops 48"D x 48"W	ATLADM-BFMEDIAM4848S	42	2.6	\$ 1768	\$ 1958
For Tops 48"D x 60"W	ATLADM-BFMEDIAM4860S	49	3.3	\$ 1960	\$ 2150
For Tops 48"D x 72"W	ATLADM-BFMEDIAM4872S (shown)	52	3.5	\$ 2006	\$ 2196
For Tops 48"D x 84"W	ATLADM-BFMEDIAM4884S	54	3.7	\$ 2064	\$ 2254
For Tops 48"D x 96"W	ATLADM-BFMEDIAM4896S	57	3.9	\$ 2122	\$ 2312
Media Table Attached Bases (2 Legs) — Continental Height					
For Tops 48"D x 48"W	ATLADM-BAMEDIAM4848L	20	1.3	\$ 858	\$ 951
For Tops 48"D x 60"W	ATLADM-BAMEDIAM4860L	27	2.0	\$ 1050	\$ 1143
For Tops 48"D x 72"W	ATLADM-BAMEDIAM4872L (shown)	30	2.2	\$ 1096	\$ 1189
For Tops 48"D x 84"W	ATLADM-BAMEDIAM4884L	32	2.4	\$ 1154	\$ 1247
For Tops 48"D x 96"W	ATLADM-BAMEDIAM4896L	35	2.7	\$ 1212	\$ 1305
Media Table Attached Bases (2 Legs) — Standard Height					
For Tops 48"D x 48"W	ATLADM-BAMEDIAM4848S	21	1.3	\$ 884	\$ 979
For Tops 48"D x 60"W	ATLADM-BAMEDIAM4860S	28	2.0	\$ 1076	\$ 1171
For Tops 48"D x 72"W	ATLADM-BAMEDIAM4872S (shown)	31	2.2	\$ 1122	\$ 1217
For Tops 48"D x 84"W	ATLADM-BAMEDIAM4884S	33	2.4	\$ 1180	\$ 1275
For Tops 48"D x 96"W	ATLADM-BAMEDIAM4896S	36	2.7	\$ 1238	\$ 1333
Media Table Attached Bases (2 Legs) — Counter Height					
For Tops 48"D x 48"W	ATLADM-BAMEDIAM4848C	23	2.6	\$ 1014	\$ 1124
For Tops 48"D x 60"W	ATLADM-BAMEDIAM4860C	30	3.4	\$ 1206	\$ 1316
For Tops 48"D x 72"W	ATLADM-BAMEDIAM4872C (shown)	33	3.6	\$ 1252	\$ 1362
For Tops 48"D x 84"W	ATLADM-BAMEDIAM4884C	35	3.8	\$ 1310	\$ 1420
For Tops 48"D x 96"W	ATLADM-BAMEDIAM4896C	38	4.0	\$ 1368	\$ 1478
Media Table Attached Bases (2 Legs) — Bar Height					
For Tops 48"D x 48"W	ATLADM-BAMEDIAM4848B	25	2.6	\$ 1066	\$ 1182
For Tops 48"D x 60"W	ATLADM-BAMEDIAM4860B	32	3.4	\$ 1258	\$ 1374
For Tops 48"D x 72"W	ATLADM-BAMEDIAM4872B (shown)	35	3.6	\$ 1304	\$ 1420
For Tops 48"D x 84"W	ATLADM-BAMEDIAM4884B	37	3.8	\$ 1362	\$ 1478
For Tops 48"D x 96"W	ATLADM-BAMEDIAM4896B	40	4.0	\$ 1420	\$ 1532

Select the
Model Number
from above.

See page 308 for finishes.

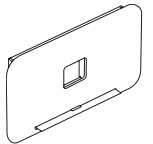
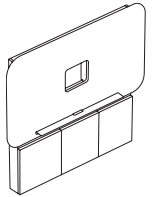
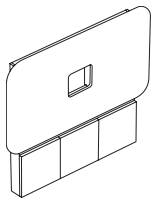
GLD Glides

ATLADM - B .

G | L | D

Example: ATLADM-BFMEDIAM4848L.P71.GLD

- Must be attached to the wall. Not for freestanding applications. Z brackets included for wall mounting.
- Top and bottom are 2 piece and require field assembly. Fabric panel also ships unassembled.
- Center panel on lower cabinet is a hinged door for access to wires and outlets.
- A vertical cavity exists from the hinged door to the fabric panel cutout to manage wires. Wire cavity is 4.25"D x 15.0"W with a grommet pass through from top to bottom halves.
- Table attached models include an angle bracket to support end of table and a grommet cutout to manage cords from bottom of table top to inside of media wall.
- Floating media walls can be mounted at desired height in field.
- Fabric panel attaches to media wall with Z brackets. TV mount GATVMB can be attached directly to face of the fabric panel. A low profile non-articulating TV mount should be used.
- Fabric panel is 60"W x 40"H and intended for use with flat screen TV's 55" and smaller.
- Center cutout in fabric panel is 10"W x 10"H to manage wires into media wall.



Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Fabric Media Wall — No Table								
For Cont'l Height	ATLADM-MNWALLF □ 60L (shown)	85	13.2	\$ 4970	\$ 5133	\$ 5295	\$ 7185	\$ 7877
For Standard Height	ATLADM-MNWALLF □ 60S	87	13.4	\$ 5048	\$ 5215	\$ 5380	\$ 7314	\$ 8018
For Counter Height	ATLADM-MNWALLF □ 60C	96	14.3	\$ 5126	\$ 5297	\$ 5468	\$ 7444	\$ 8160
For Bar Height	ATLADM-MNWALLF □ 60B	104	15.0	\$ 5209	\$ 5384	\$ 5558	\$ 7580	\$ 8308

Fabric Media Wall — Table Attached

For Cont'l Height	ATLADM-MTWALLF □ 60L	93	13.6	\$ 5197	\$ 5360	\$ 5522	\$ 7412	\$ 8104
For Standard Height	ATLADM-MTWALLF □ 60S (shown)	96	13.8	\$ 5275	\$ 5442	\$ 5607	\$ 7541	\$ 8245
For Counter Height	ATLADM-MTWALLF □ 60C	105	14.6	\$ 5353	\$ 5524	\$ 5695	\$ 7671	\$ 8387
For Bar Height	ATLADM-MTWALLF □ 60B	113	15.3	\$ 5436	\$ 5611	\$ 5785	\$ 7807	\$ 8535

Note: Table attached models require table to be ordered separately.

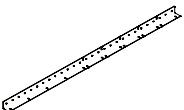
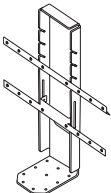
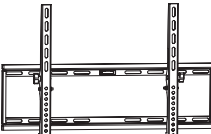
Fabric Media Wall — Floating

No Table	ATLADM-MNWLTF □ 6040	44	10.1	\$ 3488	\$ 3573	\$ 3655	\$ 4732	\$ 5195
Table Attached	ATLADM-MTWLTF □ 6040 (shown)	52	10.4	\$ 3715	\$ 3800	\$ 3882	\$ 4959	\$ 5422

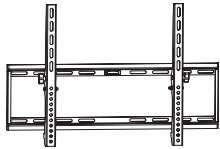
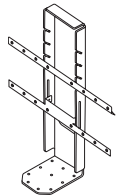
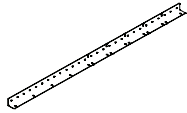
Note: Table attached models require table to be ordered separately.

How to specify — Select the Model Number from above. A T L A D M - M . . .	<i>1st Option:</i> FSC Certified Wood: X Standard - No FSC F FSC Certified	<i>2nd Option:</i> Laminate/Veneer: See page 308 for finishes.	<i>3rd Option:</i> Fabric: See page 309 for fabrics.
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- Wall Mount Bracket is used to fasten one end of a table top to the wall. User to provide mounting hardware.
- Table Media Mount is used to mount a television to the end of a table top when not against a wall. Mounting hardware is provided for television sizes 32" to 50" with VESA Mounts of 100 x 100 to 200 x 200; for some televisions, additional hardware is required.

Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Table Wall Mount Bracket					
Wall Mount Bracket	AMPTWMB	4.0	0.4	\$ 169	N/A
Note: For applications with tables attached to drywall or building walls. Not required in media wall applications.					
TV Bracket Clamp Mount					
Table Media Mount	AMPTTMM	4.0	0.4	\$ 342	\$ 356
Note: For use with freestanding tables. Not for use in applications with media table attached to media walls.					
TV Wall Mount Bracket					
26⅞"W x 17⅞"H; -10° -0° Tilt	GATVMB			\$ 594	N/A
Includes mounting hardware and conforms to VESA-compliant displays. Supports up to 165 lbs.					
Note: Can be attached to Media Wall Fabric panel or directly to drywall/building walls.					



How to specify —

Select the
Model Number
from above.

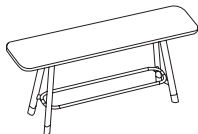
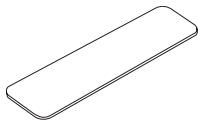
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Example: AMPTWMB

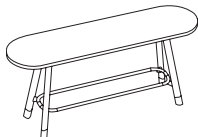
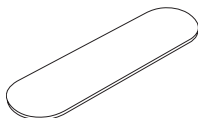
- Order base separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.

- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.

- Tops ship with pilot holes for locating base.
- For use with bases on page 339.



Example of Built-up Table



Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Perch Rounded Rectangular Tops — Flat Edge								
20"D x 48"W	ATLADM-TPRREC □ 2048F	30	2.8	\$ 558	\$ 589	\$ 619	\$ 1330	\$ 1454
20"D x 60"W	ATLADM-TPRREC □ 2060F	37	3.5	\$ 576	\$ 608	\$ 638	\$ 1521	\$ 1662
20"D x 72"W	ATLADM-TPRREC □ 2072F	45	4.2	\$ 624	\$ 658	\$ 691	\$ 1807	\$ 1975
20"D x 84"W	ATLADM-TPRREC □ 2084F	52	4.8	\$ 733	\$ 774	\$ 813	\$ 1955	\$ 2137
20"D x 96"W	ATLADM-TPRREC □ 2096F	59	5.5	\$ 769	\$ 812	\$ 853	\$ 2443	\$ 2671

Perch Rounded Rectangular Tops — Knife Edge

20°D x 48°W	ATLADM-TPRREC □ 2048K	30	2.8	\$ 1130	\$ 1191	\$ 1252	\$ 1898	\$ 2075
20°D x 60°W	ATLADM-TPRREC □ 2060K	37	3.5	\$ 1616	\$ 1704	\$ 1788	\$ 2554	\$ 2792
20°D x 72°W	ATLADM-TPRREC □ 2072K	45	4.2	\$ 1664	\$ 1754	\$ 1841	\$ 2840	\$ 3104
20°D x 84°W	ATLADM-TPRREC □ 2084K	52	4.8	\$ 1773	\$ 1868	\$ 1963	\$ 2986	\$ 3265
20°D x 96°W	ATLADM-TPRREC □ 2096K	59	5.5	\$ 1809	\$ 1906	\$ 2003	\$ 3476	\$ 3800

Perch Racetrack Tops — Flat Edge

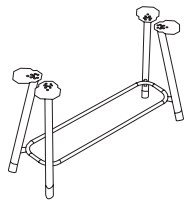
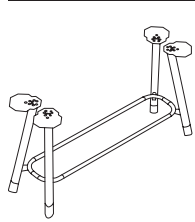
20"D x 48"W	ATLADM-TPRACE □ 2048F	30	2.8	\$ 558	\$ 589	\$ 619	\$ 1330	\$ 1454
20"D x 60"W	ATLADM-TPRACE □ 2060F	37	3.5	\$ 576	\$ 608	\$ 638	\$ 1521	\$ 1662
20"D x 72"W	ATLADM-TPRACE □ 2072F	45	4.2	\$ 624	\$ 658	\$ 691	\$ 1807	\$ 1975
20"D x 84"W	ATLADM-TPRACE □ 2084F	52	4.8	\$ 733	\$ 774	\$ 813	\$ 1955	\$ 2137
20"D x 96"W	ATLADM-TPRACE □ 2096F	59	5.5	\$ 769	\$ 812	\$ 853	\$ 2443	\$ 2671

Perch Racetrack Tops — Knife Edge

20"D x 48"W	ATLADM-TPRACE □ 2048K	30	2.8	\$ 1130	\$ 1191	\$ 1252	\$ 1898	\$ 2075
20"D x 60"W	ATLADM-TPRACE □ 2060K	37	3.5	\$ 1616	\$ 1704	\$ 1788	\$ 2554	\$ 2792
20"D x 72"W	ATLADM-TPRACE □ 2072K	45	4.2	\$ 1664	\$ 1754	\$ 1841	\$ 2840	\$ 3104
20"D x 84"W	ATLADM-TPRACE □ 2084K	52	4.8	\$ 1773	\$ 1868	\$ 1963	\$ 2986	\$ 3265
20"D x 96"W	ATLADM-TPRACE □ 2096K	59	5.5	\$ 1809	\$ 1906	\$ 2003	\$ 3476	\$ 3800

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power
A T L A D M - T P R					

- Base ships knocked down.
- Base includes external stiffeners for tops (if required).
- Footrest is standard on counter and bar height tables at 11" off floor.
- For use with tops on page 338.



Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Perch Table Bases — Counter Height					
For Tops 20"D x 48"W	ATLADM-BPERM2048C	64	6.1	\$ 2652	\$ 2935
For Tops 20"D x 60"W	ATLADM-BPERM2060C	66	6.2	\$ 2704	\$ 2994
For Tops 20"D x 72"W	ATLADM-BPERM2072C (shown)	68	6.3	\$ 2756	\$ 3051
For Tops 20"D x 84"W	ATLADM-BPERM2084C	75	6.9	\$ 2979	\$ 3285
For Tops 20"D x 96"W	ATLADM-BPERM2096C	78	7.1	\$ 3112	\$ 3429
Perch Table Bases — Bar Height					
For Tops 20"D x 48"W	ATLADM-BPERM2048B	68	6.1	\$ 2756	\$ 3051
For Tops 20"D x 60"W	ATLADM-BPERM2060B	70	6.2	\$ 2808	\$ 3109
For Tops 20"D x 72"W	ATLADM-BPERM2072B (shown)	72	6.3	\$ 2860	\$ 3166
For Tops 20"D x 84"W	ATLADM-BPERM2084B	79	6.9	\$ 3083	\$ 3400
For Tops 20"D x 96"W	ATLADM-BPERM2096B	82	7.1	\$ 3216	\$ 3544

How to specify —

Select the Model Number from above.

1st Option:**Paint Color:**

P1 P2 P3

See page 308 for finishes.

2nd Option:**Caster/Glide:**

CSB Casters Black
 CSS Casters Silver
 GLD Glides (only 96"W)
 WHB Wheelbarrow Black (2 Glides + 2 Casters Black)
 WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)

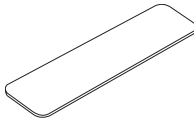
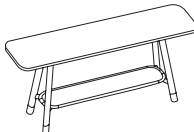
ATLADM - BPERM20

Example: ATLADM-BPERM2048C.P71.GLD

- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.

- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.

- Base includes external stiffeners for tops (if required).
- Shelf is standard on counter and bar height tables at 11" off floor.

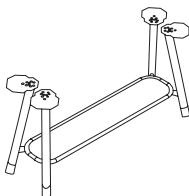
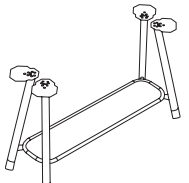
Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Console Rounded Rectangular Table Tops — Flat Edge								
20"D x 48"W	ATLADM-TCRREC □ 2048F	30	2.8	\$ 558	\$ 589	\$ 619	\$ 1330	\$ 1454
20"D x 60"W	ATLADM-TCRREC □ 2060F	37	3.5	\$ 576	\$ 608	\$ 638	\$ 1521	\$ 1662
20"D x 72"W	ATLADM-TCRREC □ 2072F	45	4.2	\$ 624	\$ 658	\$ 691	\$ 1807	\$ 1975
20"D x 84"W	ATLADM-TCRREC □ 2084F	52	4.8	\$ 733	\$ 774	\$ 813	\$ 1955	\$ 2137
20"D x 96"W	ATLADM-TCRREC □ 2096F	59	5.5	\$ 769	\$ 812	\$ 853	\$ 2443	\$ 2671
Console Rounded Rectangular Table Tops — Knife Edge								
20"D x 48"W	ATLADM-TCRREC □ 2048K	30	2.8	\$ 1130	\$ 1191	\$ 1252	\$ 1898	\$ 2075
20"D x 60"W	ATLADM-TCRREC □ 2060K	37	3.5	\$ 1616	\$ 1704	\$ 1788	\$ 2554	\$ 2792
20"D x 72"W	ATLADM-TCRREC □ 2072K	45	4.2	\$ 1664	\$ 1754	\$ 1841	\$ 2840	\$ 3104
20"D x 84"W	ATLADM-TCRREC □ 2084K	52	4.8	\$ 1773	\$ 1868	\$ 1963	\$ 2986	\$ 3265
20"D x 96"W	ATLADM-TCRREC □ 2096K	59	5.5	\$ 1809	\$ 1906	\$ 2003	\$ 3476	\$ 3800

Example of Built-up Table

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power
ATLADM - TCR REC					

Example: ATLADM-TCRRECL2048F.X.LDW1.DW.GN

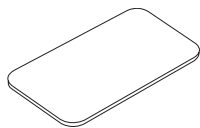



Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
Console Table Base with Low Shelf — Counter Height								
For Tops 20"D x 48"W	ATLADM-BCONM □ 2048C	69	6.9	\$ 3243	\$ 3275	\$ 3307	\$ 3495	\$ 3573
For Tops 20"D x 60"W	ATLADM-BCONM □ 2060C	73	7.3	\$ 3374	\$ 3410	\$ 3445	\$ 3656	\$ 3744
For Tops 20"D x 72"W (shown)	ATLADM-BCONM □ 2072C	77	7.7	\$ 3490	\$ 3531	\$ 3571	\$ 3800	\$ 3898
For Tops 20"D x 84"W	ATLADM-BCONM □ 2084C	86	8.6	\$ 3785	\$ 3830	\$ 3873	\$ 4126	\$ 4233
For Tops 20"D x 96"W	ATLADM-BCONM □ 2096C	92	9.1	\$ 4000	\$ 4049	\$ 4095	\$ 4373	\$ 4491
Console Table Base with Low Shelf — Bar Height								
For Tops 20"D x 48"W	ATLADM-BCONM □ 2048B	75	7.0	\$ 3347	\$ 3379	\$ 3411	\$ 3599	\$ 3677
For Tops 20"D x 60"W	ATLADM-BCONM □ 2060B	80	7.4	\$ 3478	\$ 3514	\$ 3549	\$ 3760	\$ 3848
For Tops 20"D x 72"W (shown)	ATLADM-BCONM □ 2072B	85	7.9	\$ 3594	\$ 3635	\$ 3675	\$ 3904	\$ 4002
For Tops 20"D x 84"W	ATLADM-BCONM □ 2084B	95	8.8	\$ 3889	\$ 3934	\$ 3977	\$ 4230	\$ 4337
For Tops 20"D x 96"W	ATLADM-BCONM □ 2096B	100	9.3	\$ 4104	\$ 4153	\$ 4199	\$ 4477	\$ 4595

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/ Veneer: See page 308 for finishes.	3rd Option: Paint Color: P1 P2 P3 See page 308 for finishes.	4th Option: Caster/Glide: CSB Casters Black CSS Casters Silver GLD Glides (96" can only use Glides) WHB Wheelbarrow Black (2 Glides + 2 Casters Black) WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)
ATLADM - BIC ONM				

Example: ATLADM-BCONML2048C.X.LDW1.P71.GLD

- Top and Base ordered separately.
- Option for cutout only, order power units separately.
- Reference page 312 for cutout locations.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- An upper and lower shelf is standard on counter and bar height tables. The low shelf is 11" off floor and the upper shelf is 14" below worksurface.

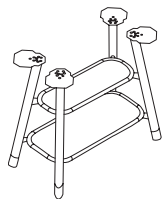
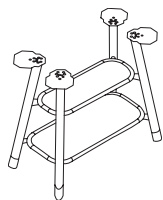


Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Project Cart Tops — Flat Edge									
24"D x 36"W	ATLADM-TJRREC □ 2436F	27	2.6	\$ 527	\$ 556	\$ 585	\$ 1118	\$ 1222	
24"D x 42"W	ATLADM-TJRREC □ 2442F	31	2.9	\$ 564	\$ 595	\$ 625	\$ 1273	\$ 1392	
24"D x 48"W	ATLADM-TJRREC □ 2448F	36	3.3	\$ 584	\$ 616	\$ 647	\$ 1395	\$ 1525	
Project Cart Tops — Knife Edge									
24"D x 36"W	ATLADM-TJRREC □ 2436K	27	2.6	\$ 1099	\$ 1159	\$ 1218	\$ 1686	\$ 1843	
24"D x 42"W	ATLADM-TJRREC □ 2442K	31	2.9	\$ 1136	\$ 1198	\$ 1258	\$ 1841	\$ 2013	
24"D x 48"W	ATLADM-TJRREC □ 2448K	36	3.3	\$ 1156	\$ 1219	\$ 1280	\$ 1963	\$ 2146	

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Edge (Laminate): See page 308 for finishes.	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen	4th Option: Cutout: GN No Grommet C1E 1 Bezel Mount Power
	ATLADM - TJR REC				

Example: ATLADM-TJRRECL2436F.X.LDW1.DW.GN

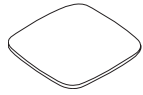


Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price		
				L1	L2	L3	V2	V3	
Project Cart Base with 2 Shelves — Counter Height									
For Tops 24"D x 36"W	ATLADM-BPROJM □ 2436C	94	7.6	\$ 3837	\$ 3873	\$ 3908	\$ 4789	\$ 5236	
For Tops 24"D x 42"W	ATLADM-BPROJM □ 2442C	98	7.9	\$ 4024	\$ 4066	\$ 4106	\$ 5065	\$ 5537	
	(shown)								
For Tops 24"D x 48"W	ATLADM-BPROJM □ 2448C	103	8.2	\$ 4225	\$ 4272	\$ 4316	\$ 5365	\$ 5865	
Project Cart Base with 2 Shelves — Bar Height									
For Tops 24"D x 36"W	ATLADM-BPROJM □ 2436B	100	7.8	\$ 3941	\$ 3977	\$ 4012	\$ 4893	\$ 5340	
For Tops 24"D x 42"W	ATLADM-BPROJM □ 2442B	105	8.1	\$ 4128	\$ 4170	\$ 4210	\$ 5169	\$ 5641	
	(shown)								
For Tops 24"D x 48"W	ATLADM-BPROJM □ 2448B	109	8.5	\$ 4329	\$ 4376	\$ 4420	\$ 5469	\$ 5969	

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified	2nd Option: Laminate/Veneer: See page 308 for finishes.	3rd Option: Paint Color: P1 P2 P3 See page 308 for finishes.	4th Option: Caster/Glide: CSB Casters Black CSS Casters Silver GLD Glides (96" can only use Glides) WHB Wheelbarrow Black (2 Glides + 2 Casters Black) WHS Wheelbarrow Silver (2 Glides + 2 Casters Silver)
	ATLADM - BPROJM			

Example: ATLADM-BPROJML2436C.X.LDW1.P71.GLD

- Top and Base ordered separately.
- Available in veneer or laminate tops, flat or knife edge.
- Edgeband color option specified separately for laminate.
- Tops ship with pilot holes for locating base.
- Base includes:
 - Qty 3 — undermount power units daisy chained together with 20ft braided standard plug cord.
 - Qty 1 — wire hook for braided cord.
 - Qty 1 — low metal shelf 11" off the floor.
- Specified paint color on base applies to table legs, metal shelf, and wire hook.

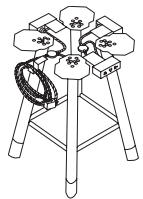


Example of Built-up Table

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
				Satellite Table — 24" Diameter				
Flat Edge	ATLADM-TSSQR □ 24F	18	0.8	\$ 430	\$ 454	\$ 477	\$ 1708	\$ 1867
Knife Edge	ATLADM-TSSQR □ 24K	18	0.8	\$ 742	\$ 784	\$ 823	\$ 2018	\$ 2206

How to specify — Select the Model Number from above. ATLADM - TSSQR .	1st Option: FSC Certified Wood: X Standard - No FSC F FSC Certified .	2nd Option: Laminate/Veneer: See page 308 for finishes. .	3rd Option: Edge (Laminate): See page 308 for finishes. .	3rd Option: Top Finish (Veneer): OP Open Pore Low Sheen .
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Example: ATLADM-TSSQRL24F.X.LDW1.DW



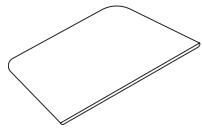
Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Satellite Table Base — Counter Height					
For 24" Diameter	ATLADM-BSATM2424C	58	6.5	\$ 3844	\$ 4094
Note: Base includes tray, 3 power units daisy chained with 20ft braided cord, and 1 wire hook.					

Note: Base includes tray, 3 power units daisy chained with 20ft braided cord, and 1 wire hook.

How to specify — Select the Model Number from above. ATLADM - BSATM2424C .	1st Option: Paint Color: P1 P2 P3 See page 308 for finishes. .	2nd Option: Caster/Glide: CSB Casters Black CSS Casters Silver GLD Glides .	3rd Option: Power Color: BLK Black w/ Braided Cord SNW Snow w/ Braided Cord STRM Storm w/ Braided Cord .
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Example: ATLADM-BSATM2424C.P71.GLD.BLK

- Desk pad is vinyl wrapped with a felt bottom to protect worksurface.
- See page 313 for PET wire manager specs and application matrix.



Description	Model	Ship Weight	Cubes	List Price
Home Base Desk Pad — Vinyl Wrapped				
20"W x 33"L x 3½"H	ATLADM-ACCDSKPAD	8	1.3	\$ 988

How to specify —

Select the Model Number from above.

ATLADM -

ACCDSKPAD .

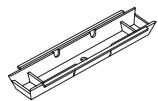
1st Option:

Desktop Color:

VWH Vinyl – White

VBL Vinyl – Black

Example: ATLADM-ACCDSKPAD.VWH



Description	Model	Ship Weight	Cubes	List Price
Under Table PET Wire Tray				
PET Wire Manager 18"W	ATLADM-ACCWIREMGR18	2	0.6	\$ 1013
PET Wire Manager 36"W	ATLADM-ACCWIREMGR36 (shown)	3	1.1	\$ 1066
PET Wire Manager 48"W	ATLADM-ACCWIREMGR48	4	1.4	\$ 1120

How to specify —

Select the Model Number from above.

ATLADM -

ACCWIREMGR . DGY4

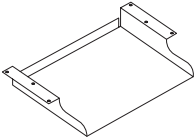
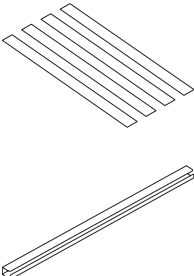
1st Option:

PET Color:

DGY4 Dark Grey

Example: ATLADM-ACCWIREMGR18.DGY4

- See page 313 for vertical wire manager specs.

	Description	Model	Ship Weight	Cubes	List Price	
					P1	P2
	Under Table Tray					
	11"W x 13½"L x 5"H	ATLADM-ACCTRAY	5	0.4	\$ 156	\$ 174
	Under Table Bag / Wire Hook					
	4"W x 4"L x 4"H	ATLADM-ACCHOOK	2	0.0	\$ 94	\$ 106
	Replacement Foot — Qty 1					
	With Glide	ATADM-ACCFOOTGLD	3	0.1	\$ 125	\$ 140
	With Caster	ATADM-ACCFOOTCST	2	0.1	\$ 125	\$ 140
	Leg Velcro Wire Strap					
	Kit of 4 (for 1 leg)	ATLACC-LEGWIRESTP	3	0.1	\$ 89	N/A
	Vertical Wire Manager — Leg					
	20" for Continental and Counter Height	ATLACC-LEGWIREMGR20	3	0.1	\$ 125	\$ 140
	22" for Standard Height	ATLACC-LEGWIREMGR22	4	0.1	\$ 130	\$ 146
	(shown)					
	26" for Bar Height	ATLACC-LEGWIREMGR26	5	0.2	\$ 146	\$ 163

How to specify —

Select the
Model Number
from above.

A | T | L | A | | | - |

| | | | | | | | | | | | | | | | | |

1st Option:

Paint Color
(if applicable):

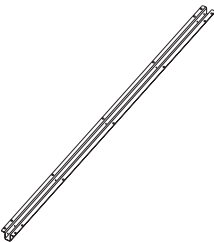
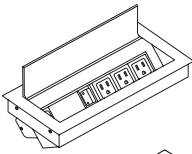
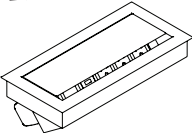
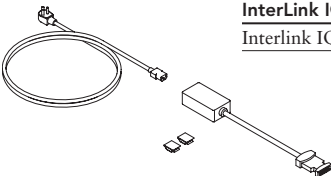
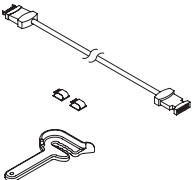
P1 P2 P3

See page 308 for finishes.

| | |

Example: ATLADM-ACCTRAY.P71

- External worksurface support stiffeners shown for replacement purposes only. Appropriate worksurface supports are included with bases.
- Tech module fits C1TM and C2TM worksurface cutouts only. See page 312 for spec info.

	Description	Model	Ship Weight	Cubes	List Price P1
	Replacement External Worksurface Support Channel (no color option) — 1½"H				
	30"W External Support Channel	Z5SC42 			\$ 93
	36"W External Support Channel	Z5SC48 			\$ 96
	42"W External Support Channel	Z5SC54 			\$ 111
	48"W External Support Channel	Z5SC60			\$ 119
	54"W External Support Channel	Z5SC66			\$ 138
	60"W External Support Channel	Z5SC72			\$ 148
	66"W External Support Channel	Z5SC78			\$ 162
	72"W External Support Channel	Z5SC84			\$ 177
	Tech Module — Standard Plug Power Solutions (Surface Mounted)				
	10' corded power includes 4 power/2 data ports	AMPTP1	5.0	0.4	\$ 1042
	10' corded power includes 3 power/1 Extron cut-out	AMPTP2 (shown)	5.0	0.4	\$ 925
	10' corded power includes 3 power/1 USB-A, 1 USB-C/2 data ports	AMPTP3	5.0	0.4	\$ 1161
	10' corded power includes 3 power/1 USB-A, 1 USB-C/Wireless Charging	AMPTP4	5.0	0.4	\$ 1389
	Note: For use with C1, C2, and C3 cutouts.				
	Tech Module — Hardwire Power Solutions (Surface Mounted)				
	10' hardwire power includes 4 power/2 data ports	AMPTP1HW	5.0	0.4	\$ 1195
	10' hardwire power includes 3 power/1 Extron cut-out	AMPTP2HW (shown)	5.0	0.4	\$ 1079
	10' hardwire power includes 3 power/1 USB-A, 1 USB-C/2 data ports	AMPTP3HW	5.0	0.4	\$ 1313
	10' hardwire power includes 3 power/1 USB-A, 1 USB-C/Wireless Charging	AMPTP4HW	5.0	0.4	\$ 1531
	Note: For use with C1, C2, and C3 cutouts.				
	InterLink IQ				
	Interlink IQ Starter with 72" Infeed cord	AW4QBI	2.0	0.2	\$ 915
	Interlink IQ 36" Jumper				
		AW4QJ36	2.0	0.2	\$ 185
	Ganging Bracket				
	Bracket includes Hardware	AW4GANG	0.2	0.0	\$ 110
Note: For use on reconfigurable tables.					

How to specify —
Select the
Model Number
from above.

1st Option:

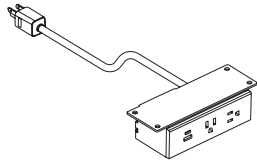
Paint Color
(if applicable):

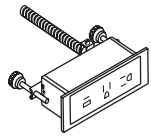
See page 308 for finishes.

Example: Z5SC42

- Bezel mount power fits C1E and C2E worksurface cutouts only. See page 312 for spec info.
- See page 345 for Interlink IQ infeed and jumper.



AUPWRMOD.AC.S



Description	Model	Ship Weight	Cubes	List Price P1
Power Module — Under Worksurface, Rectangular				
7³/₈"W x 9¹/₄"D x 5¹/₁₆"H	AUPWRMOD			\$ 849
• 2 receptacles, 1 USB-A, & 1 USB-C (AC) • Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord. • Available in Snow (SNW), Storm (STRM), & Black (BLK). • Example: AUPWRMOD.AC.S.BLK				
Bezel Mount Power Module				
5¹/₁₆"H x 9¹/₄"L x 7³/₈"W	ABPWRMOD	4.5	0.2	\$ 849

<i>How to specify —</i> Select the Model Number from above. A P W R M O D .	<i>1st Option:</i> Select Port: AC USB-A/C A C .	<i>2nd Option:</i> Select Cord: S Straight B Braided (+\$57) I Interlink (+\$34) H Hardwire (+\$80) . .	<i>3rd Option:</i> Select Plastic: SNW Snow STRM Storm BLK Black . . .
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Example: AUPWRMOD.AC.S.SNW

TOP & BASE PAINT
FINISHES

GRADE P1

Black	P27
Black	P71
Brownstone	P7D
Cinder	P7Q
Cove	P096
Designer White	PJW
Dune	P094
Flint	P02
Fossil	P28
Harbor	P097
Loft	P7B
Muslin	P4J
Pebble	P8R
Pewter	P8D
Sage	P095
Salt	P8C
Titanium	P8T/T

GRADE P2

Champagne Metallic	PR5
Designer White High Gloss 65	P8W
Gunmetal Metallic	PR3
Night Bronze	P8B
Platinum Metallic	PR2
Pyrite	PJE
Silver	PR6
Solar Black	PRX

GRADE P3

Atom	P8S
Blossom	P8K
Bullseye	PJF
Cabernet	P7T
Conifer	P8H
Ember	P8P
Ion	P8N
Iris	P8J
Krypton	P8F
Regatta	P8M
Succulent	P8A

GRADE P4

Polished Aluminum	PAL/P
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LAMINATES

GRADE L1

SOLID COLORS

Black	P
Brownstone	LM13
Bungalow	LM12
Designer White	LDW1
Flint	LM16
Fossil Shale	LEH1
Loft	LM11
Muslin	LM15
Titanium	LTI1

ABSTRACT

Ash	LT3B
Handspun Pearl	LAHP
Handspun Dove	LAHD
Handspun Slate	LAHS
Handspun Chestnut	LAHC
Silver Mesh	LT8D

WOODGRAIN

Belair	LWBA
Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LKI1
Natural Maple	LWD
NeoWalnut	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C

GRADE L2

Beigewood	LWBE
Fawn Cypress	LFC1
Lowell Ash	LLA1
Mangalore Mango	LMM1
Natural Recon	LNR1
Phantom Charcoal	LPC1
Phantom Ecru	LPE1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak	LVT1

GRADE L3

Natural Walnut	LWNW
----------------------	------

LAMINATE EDGE COLORS

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Parchment	EN
Phantom Charcoal	PC
Phantom Ecru	PE
Pinnacle	PI
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

STRATAWOOD
VENEERS

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry	SC260
Lowell Ash	SC394
Clear Cherry	SC700
Light Cherry	SC701
Shaker Cherry	SC774
Burnished Cherry	SC777

MAPLE

Field Elm	SE599
Clear Maple	SE800
Harvest Maple	SE856
Beigewood	SE878
Phantom Ecru	SE912
Belair	SE934

OAK

Clear Oak	SE300
Dark Rift Cut Oak	SE331

SILVER OAK

Clear	SB100
Portico Teak	SB150

WALNUT

Florence Walnut	ST579
Light Walnut	ST601
Skyline Walnut	ST625
Pinnacle Walnut	ST679
Sumatra Walnut	ST693

NATURAL VENEERS —
FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry	NC260
Lowell Ash	NC394
Medium Red Cherry	NC512
Light Cherry	NC701
Shaker Cherry	NC774
Burnished Cherry	NC777

MAPLE

Clear Maple	NE800
Harvest Maple	NE856

WALNUT

Ebony Walnut	NT509
Florence Walnut	NT579
Light Walnut	NT601
Skyline Walnut	NT625
Nutmeg Walnut	NT629
Pinnacle Walnut	NT679
Sumatra Walnut	NT693

NATURAL VENEERS —
RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak	RF108
Light Rift Cut Oak	RF301
Dark Rift Cut Oak	RF331
Phantom Ecru Rift Cut Oak	RF912

Note: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 348 for more information.

Aware Collection

Allsteel designed a flexible and comprehensive collection of active learning furniture. The Aware Collection consists of buffet and recycle credenzas, mobile and wall-hung marker boards, and unique shaped table tops that offer a timeless design. Look to the Aware Collection brochure for full details.

Materials and Edge Treatments

Aware 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.

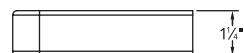
Laminate Edges



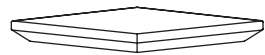
Flat Edge



T-Mold*



Fluid Form Edge



Knife Edge — All 4 Sides



Eased Edge — Front Side Only



Veneer Edge



Square Edge



T-mold tops will have a ¼" radius on all corners.

24"D or 30"D Knife edge rectangle tops feature a shaped edge on all four sides. Eased edge tops feature a shaped edge on one 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.

FSC Certified Wood at Allsteel

Forest Stewardship Council® (FSC) certification promotes the sustainable harvesting of forests worldwide. The FSC program sets requirements for the management of the forest and for everyone that handles the wood from forest to product. Allsteel has an FSC Chain of Custody and can provide FSC certified products to customers who choose to order them. FSC products can contribute to LEED projects. To order FSC products, the "FSC" option must be selected in the model code at time of order. For more information, please contact Customer Support at 888-255-7833.

FSC Trademark License code
FSC-C014704.

Aware Table Options		Top Finish and Edge Options				
		Laminate				Veneer
Leg Options		Flat	T-Mold	Knife	Eased	Square
T-Leg	Fixed	X	X		X	X
	Nesting	X	X		X	X
	Folding	X	X		X	
V-Leg	Fixed	X	X	X	X	X
	Nesting	X	X		X	X

Aware Table Sizes	Table Top Sizes*			
Style of Legs	18"D	24"D	30"D	36"D
T-Leg – Folding	60"-72"W	60"-72"W	60"-72"W	
T-Leg – Fixed or Nesting	48"-72"W	36"-96"W	36"-96"W	48"-72"W
V-Leg – Fixed or Nesting		36"-96"W	36"-96"W	

*Widths are available in 6" or 12" increments of range listed.

Aware Standing Height Table Sizes	Table Top Sizes*	
Style of Legs	24"D	30"D
T-Leg Fixed		54"-84"W
V-Leg Fixed	54"-84"W	

*Widths are available in 6" or 12" increments of range listed.

Table Capacities

Table Tops	Seating Capacity
18" x 48" Rectangle	2
18" x 54" Rectangle	2
18" x 60" Rectangle	2
18" x 66" Rectangle	2
18" x 72" Rectangle	3

Table Tops	Seating Capacity
24" x 36" Rectangle	1
24" x 42" Rectangle	1
24" x 48" Rectangle	2
24" x 54" Rectangle	2
24" x 60" Rectangle	2
24" x 66" Rectangle	2
24" x 72" Rectangle	3

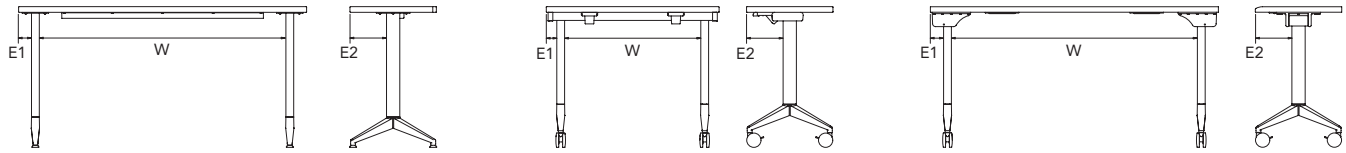
Table Tops	Seating Capacity
30" x 36" Rectangle	2
30" x 42" Rectangle	2
30" x 48" Rectangle	4
30" x 54" Rectangle	4
30" x 60" Rectangle	4
30" x 66" Rectangle	4
30" x 72" Rectangle	6
30" x 84" Rectangle	6
30" x 96" Rectangle	8

Table Tops	Seating Capacity
36" x 48" Rectangle	4
36" x 54" Rectangle	4
36" x 60" Rectangle	4
36" x 66" Rectangle	6
36" x 72" Rectangle	6

Fixed

Nesting

Folding



Leg Type:	T-Leg Fixed			T-Leg Nesting			V-Leg Fixed or Nesting			T-Leg Folding		
Dimension:	E1	W	E2	E1	W	E2	E1	W	E2	E1	W	E2
Aware Table Rectangle Top Size:	Edge of Table to outside of leg	Between Legs	Edge of table to the outside of leg	Edge of Table to outside of leg	Between Legs	Edge of table to the outside of leg	Edge of Table to outside of leg	Between Legs	Edge of table to the outside of leg	Edge of Table to outside of leg	Between Legs	Edge of table to the outside of leg
18" x 48"	2 $\frac{3}{8}$ "	39 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	40 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	-	-	-	-	-	-
18" x 54"	2 $\frac{3}{8}$ "	45 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	46 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	-	-	-	-	-	-
18" x 60"	2 $\frac{3}{8}$ "	51 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	52 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	-	-	-	2 $\frac{3}{4}$ "	51 $\frac{1}{4}$ "	7 $\frac{3}{8}$ "
18" x 66"	2 $\frac{3}{8}$ "	57 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	58 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	-	-	-	2 $\frac{3}{4}$ "	57 $\frac{1}{4}$ "	7 $\frac{3}{8}$ "
18" x 72"	2 $\frac{3}{8}$ "	63 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	64 $\frac{3}{8}$ "	7 $\frac{3}{8}$ "	-	-	-	2 $\frac{3}{4}$ "	63 $\frac{1}{4}$ "	7 $\frac{3}{8}$ "
24" x 36"	2 $\frac{3}{8}$ "	27 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	28 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	22 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	-	-	-
24" x 42"	2 $\frac{3}{8}$ "	33 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	34 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	28 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	-	-	-
24" x 48"	2 $\frac{3}{8}$ "	39 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	40 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	34 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	-	-	-
24" x 54"	2 $\frac{3}{8}$ "	45 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	46 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	40 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	-	-	-
24" x 60"	2 $\frac{3}{8}$ "	51 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	52 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	46 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{4}$ "	51 $\frac{1}{4}$ "	10 $\frac{3}{8}$ "
24" x 66"	2 $\frac{3}{8}$ "	57 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	58 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	52 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{4}$ "	57 $\frac{1}{4}$ "	10 $\frac{3}{8}$ "
24" x 72"	2 $\frac{3}{8}$ "	63 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	64 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	58 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{4}$ "	63 $\frac{1}{4}$ "	10 $\frac{3}{8}$ "
24" x 84"	2 $\frac{3}{8}$ "	75 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	76 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	70 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	-	-	-
24" x 96"	2 $\frac{3}{8}$ "	87 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	88 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	82 $\frac{3}{8}$ "	10 $\frac{3}{8}$ "	-	-	-
30" x 36"	2 $\frac{3}{8}$ "	27 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	28 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	22 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	-	-	-
30" x 42"	2 $\frac{3}{8}$ "	33 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	34 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	28 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	-	-	-
30" x 48"	2 $\frac{3}{8}$ "	39 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	40 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	34 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	-	-	-
30" x 54"	2 $\frac{3}{8}$ "	45 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	46 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	40 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	-	-	-
30" x 60"	2 $\frac{3}{8}$ "	51 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	52 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	46 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{4}$ "	51 $\frac{1}{4}$ "	13 $\frac{3}{8}$ "
30" x 66"	2 $\frac{3}{8}$ "	57 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	58 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	52 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{4}$ "	57 $\frac{1}{4}$ "	13 $\frac{3}{8}$ "
30" x 72"	2 $\frac{3}{8}$ "	63 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	64 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	58 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{4}$ "	63 $\frac{1}{4}$ "	13 $\frac{3}{8}$ "
30" x 84"	2 $\frac{3}{8}$ "	75 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	76 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	70 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	-	-	-
30" x 96"	2 $\frac{3}{8}$ "	87 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	88 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	5 $\frac{1}{8}$ "	82 $\frac{3}{8}$ "	13 $\frac{3}{8}$ "	-	-	-
36" x 48"	2 $\frac{3}{8}$ "	39 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	40 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	-	-	-	-	-	-
36" x 54"	2 $\frac{3}{8}$ "	45 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	46 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	-	-	-	-	-	-
36" x 60"	2 $\frac{3}{8}$ "	51 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	52 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	-	-	-	-	-	-
36" x 66"	2 $\frac{3}{8}$ "	57 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	58 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	-	-	-	-	-	-
36" x 72"	2 $\frac{3}{8}$ "	63 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	2 $\frac{3}{8}$ "	64 $\frac{3}{8}$ "	16 $\frac{3}{8}$ "	-	-	-	-	-	-

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

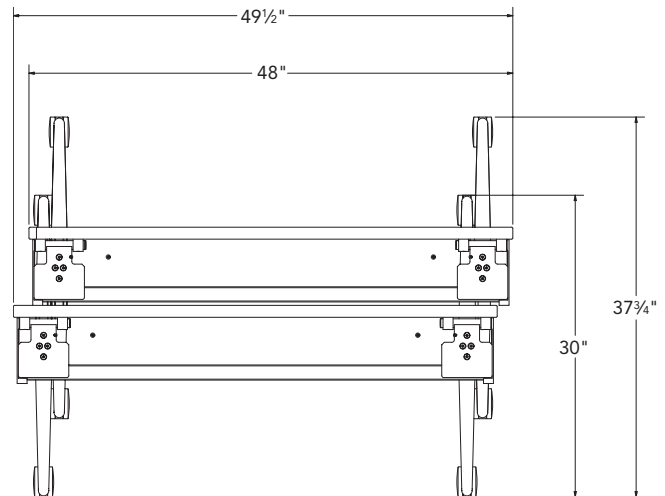
Space Savings With Nesting Tables

- Start with table size in nested position:
 18"D table = 18"D
 24"D table = 24"D
 30"D table = 30"D
 36"D table = 36"D
- Add $7\frac{3}{4}$ "D for each additional nested table (no additional required if modesty panel is attached).
 Example: A 24"D table in nested position is 24"D.
 Add 9 additional nested tables
 ($9 \times = 69\frac{3}{4}$ "D).
 Depth requirement for ten nested tables is $93\frac{3}{4}$ "D.
- Add $1\frac{1}{2}$ "W for each additional nested T-Leg table to the width of the widest table. Maximum 6" additional width. (3"W for V-Leg; maximum 12" additional width)
 Example: Ten 72"W tables are nested.
 $72" + 6" = 78"$ W
- Total space for 10 nested tables above is $93\frac{3}{4}$ "D x 78"W.
- Space saved by nesting is over ___ square feet.
- Table height of Aware nested tables:
 18"D table = $37\frac{7}{8}$ "H nested
 24"D table = $41\frac{1}{8}$ "H nested
 30"D table = $44\frac{7}{8}$ "H nested
 36"D table = $47\frac{7}{8}$ "H nested

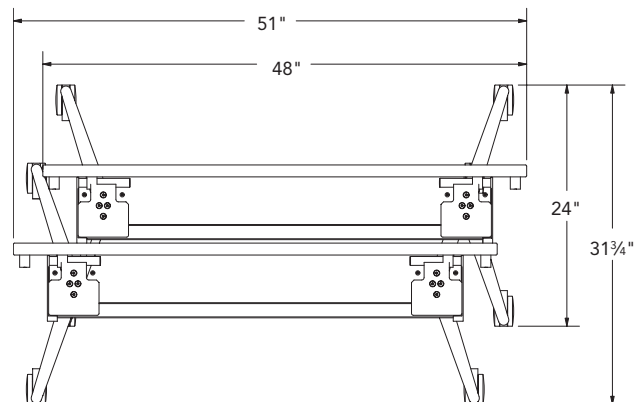
Folded Tables Standard — Side View



T-Leg Nested — Top View



V-Leg Nested — Top View



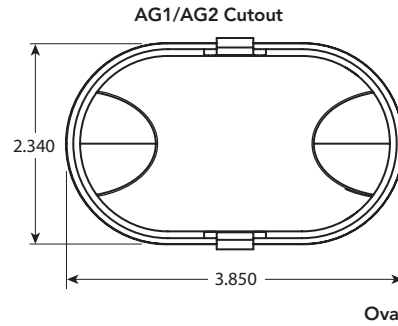
POWER/DATA PORT CUTOUTS FOR AWARE TABLES

When specifying Aware tables, grommets or power/data port cutouts may be specified for power/data. Grommets are available in plastic or oval (shown at right). If cutouts are specified, a pop-up power/data port must be specified for use in the cutout. Cutouts are unfinished and cannot be used as grommet openings. The chart below indicates which grommet or cutout options are available on Aware tables.

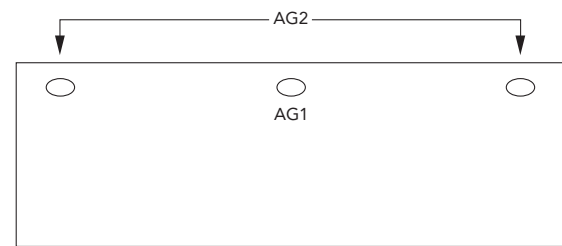
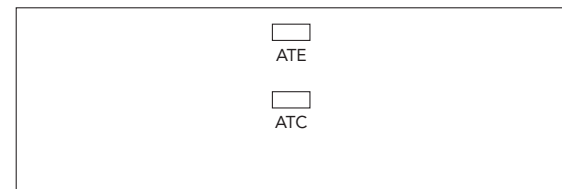
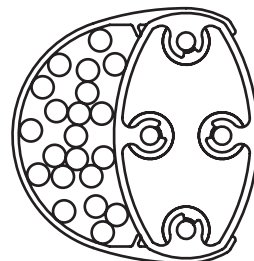
Code Position

- AGO** No grommets or cutouts.
- AG1** Single grommet, centered left to right, 2" from back of surface.
- AG2** Pair of grommets, approximately 3" in from each side, 2" from back of surface.
- ATC** One cutout for Pop-up Power, centered left-to-right and front-to-back. Only on 30"D and 36"D tables. Do not specify on folding or nesting tables.
- ATE** One cutout for Pop-up Power, centered left-to-right, 2" in from back of surface.

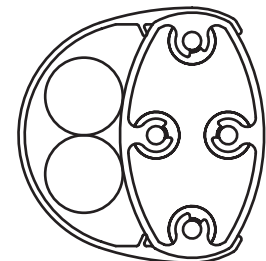
Dimension	AGO	AG1	AG2	ATC	ATE
18"D x 48"W	•	•	•		•
18"D x 54"W	•	•	•		•
18"D x 60"W	•	•	•		•
18"D x 66"W	•	•	•		•
18"D x 72"W	•	•	•		•
24"D x 36"W	•	•	•		•
24"D x 42"W	•	•	•		•
24"D x 48"W	•	•	•		•
24"D x 54"W	•	•	•		•
24"D x 60"W	•	•	•		•
24"D x 66"W	•	•	•		•
24"D x 72"W	•	•	•		•
24"D x 84"W	•	•	•		•
24"D x 96"W	•	•	•		•
30"D x 36"W	•	•	•	•	•
30"D x 42"W	•	•	•	•	•
30"D x 48"W	•	•	•	•	•
30"D x 54"W	•	•	•	•	•
30"D x 60"W	•	•	•	•	•
30"D x 66"W	•	•	•	•	•
30"D x 72"W	•	•	•	•	•
30"D x 84"W	•	•	•	•	•
30"D x 96"W	•	•	•	•	•
36"D x 48"W	•	•	•	•	•
36"D x 54"W	•	•	•	•	•
36"D x 60"W	•	•	•	•	•
36"D x 66"W	•	•	•	•	•
36"D x 72"W	•	•	•	•	•



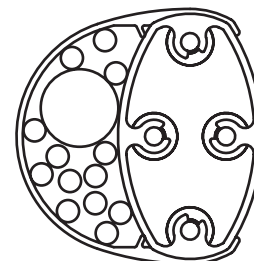
AG1 and AG2 Grommet Color Offering	
Designer White	DW
Black	E4
Flint	E9
Fossil	EH
Parchment	EN
Muslin	EU
Loft	EV
Brownstone	EY
Titanium	TI

Grommet Locations**Cutout Locations****WIRE MANAGER CABLE CAPACITY**

21 voice/data cables (.25" dia.)
at 60% fill ratio



2 electrical infeed
at 60% fill ratio



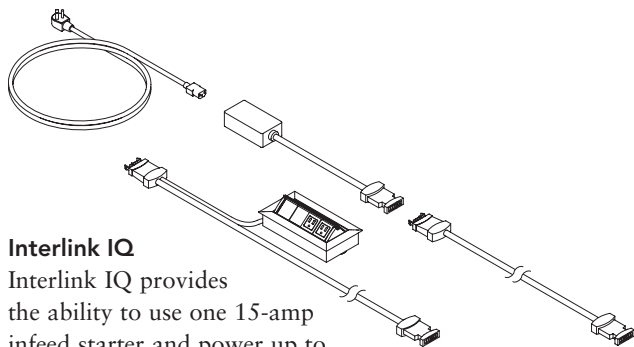
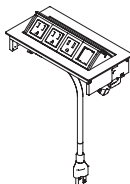
13 voice/data cables (.25" dia.)
at 60% fill ratio

ELECTRICAL OPTIONS

Aware Tables offer three power options: Corded, Interlink IQ, or Hardwire. Installation and use of electrical systems, the number of receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national electrical codes. Verify code requirements before ordering. Chicago requires hard wiring. Chicago and New York do not permit use of Interlink IQ components.

Corded

Corded models plug directly into an outlet. Corded modules cannot plug into other corded power modules. In order to plug into other units the unit would need to be hardwired. When routing corded models to a wall outlet, the maximum amount of cord that can be exposed outside of the furniture is 6 feet. (New York, check local code.)

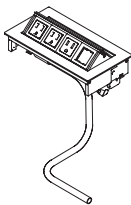


Interlink IQ

Interlink IQ provides the ability to use one 15-amp infeed starter and power up to 8 power modules (including jumpers) off of one infeed starter. Interlink IQ provides a visual indicator of system status. LED illuminates green when you are connected and ready to plug in. A red light indicates you have linked too many units. See page [351](#) for examples of multiple tables using Interlink IQ components.

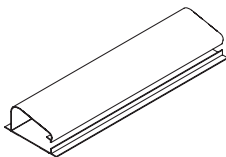
Hardwire

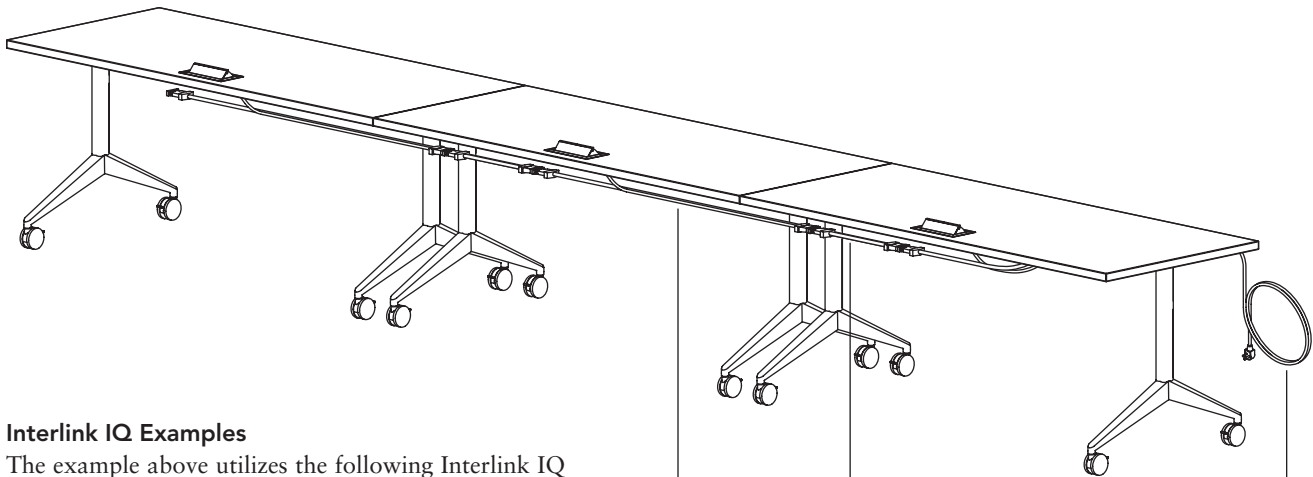
Hardwire models are provided with 10' of sealtight cable. Customer must furnish junction boxes, conduit, and additional wire to be in compliance with local and national electrical codes.



Wire Trough

Attach wire trough as needed to the underside of tables to support cords.





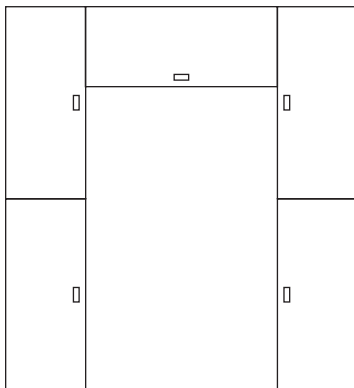
Interlink IQ Examples

The example above utilizes the following Interlink IQ components to power three 72"W Aware tables:

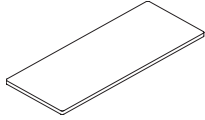
- 3 – Interlink IQ 60" Power Harnesses
model number: AW4QH60P
(provides two AC power receptacles per unit)
- 2 – Interlink IQ 36" Jumpers model number: AW4QJ36
- 1 – Interlink IQ Starter model number: AW4QBI

The example below utilizes the following Interlink IQ components to power five 72"W Aware tables:

- 5 – Interlink IQ 60" Power Harnesses model number:
AW4QH60P
(provides two AC power receptacles per unit)
- 2 – Interlink IQ 36" Jumpers model number: AW4QJ36
- 1 – Interlink IQ Starter model number: AW4QBI



- Order folding legs separately — see options on page 355.
- Specify grommet location, type, and color — see page 351.
- Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 372-375.



Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
18"D Folding Table Tops						
60"W Laminate – Flat Edge	AW3LF1860F	52	 4.6	\$ 704	\$ 732	\$ 755
60"W Laminate – T-Mold Edge	AW3LT1860F	36	 4.6	\$ 704	\$ 732	\$ 755
60"W Fluid Form – Eased Edge	AW3FE1860F	52	 4.6	—	—	—
66"W Laminate – Flat Edge	AW3LF1866F	57	 5.0	\$ 794	\$ 826	\$ 851
66"W Laminate – T-Mold Edge	AW3LT1866F	44	 5.0	\$ 794	\$ 826	\$ 851
66"W Fluid Form – Eased Edge	AW3FE1866F	57	 5.0	—	—	—
72"W Laminate – Flat Edge	AW3LF1872F	62	 5.5	\$ 823	\$ 855	\$ 882
72"W Laminate – T-Mold Edge	AW3LT1872F	52	 5.5	\$ 823	\$ 855	\$ 882
72"W Fluid Form – Eased Edge	AW3FE1872F	62	 5.5	—	—	—
24"D Folding Table Tops						
60"W Laminate – Flat Edge	AW3LF2460F	53	 5.9	\$ 769	\$ 800	\$ 824
60"W Laminate – T-Mold Edge	AW3LT2460F	53	 5.9	\$ 769	\$ 800	\$ 824
60"W Fluid Form – Eased Edge	AW3FE2460F	53	 5.9	—	—	—
66"W Laminate – Flat Edge	AW3LF2466F	64	 6.4	\$ 823	\$ 855	\$ 882
66"W Laminate – T-Mold Edge	AW3LT2466F	64	 6.4	\$ 823	\$ 855	\$ 882
66"W Fluid Form – Eased Edge	AW3FE2466F	64	 6.4	—	—	—
72"W Laminate – Flat Edge	AW3LF2472F	75	 6.9	\$ 870	\$ 904	\$ 931
72"W Laminate – T-Mold Edge	AW3LT2472F	75	 6.9	\$ 870	\$ 904	\$ 931
72"W Fluid Form – Eased Edge	AW3FE2472F	75	 6.9	—	—	—
30"D Folding Table Tops						
60"W Laminate – Flat Edge	AW3LF3060F	78	 7.1	\$ 856	\$ 889	\$ 916
60"W Laminate – T-Mold Edge	AW3LT3060F	78	 7.1	\$ 856	\$ 889	\$ 916
60"W Fluid Form – Eased Edge	AW3FE3060F	78	 7.1	—	—	—
66"W Laminate – Flat Edge	AW3LF3066F	86	 7.7	\$ 920	\$ 955	\$ 985
66"W Laminate – T-Mold Edge	AW3LT3066F	86	 7.7	\$ 920	\$ 955	\$ 985
66"W Fluid Form – Eased Edge	AW3FE3066F	86	 7.7	—	—	—
72"W Laminate – Flat Edge	AW3LF3072F	93	 8.4	\$ 982	\$ 1018	\$ 1051
72"W Laminate – T-Mold Edge	AW3LT3072F	93	 8.4	\$ 982	\$ 1018	\$ 1051
72"W Fluid Form – Eased Edge	AW3FE3072F	93	 8.4	—	—	—

How to specify —
Select the
Model Number
from above.

Suffix:
F for use with
folding legs

AW3 | | |
| | | | F .

1st Option:
FSC Certified
Wood:

FSC Select for
FSC Certified
Wood
X No FSC

| | | .

2nd Option:
Laminate or
Fluid Form:

See inside
front cover
for finishes.

| | | | .

3rd Option:
Edge Color
(Laminate
only):

See inside
front cover
for finishes.

| | | .

4th Option:
Grommet or Cutout
Location (see page 351):

AG0 No Grommets
AG1 Centered Oval
(Add \$15)
AG2 Pair Ovals (Add \$28)
ATE Pop-up Power
Cutout – Centered
Side-to-Side, 2" from
Back

A | | |

5th Option:
Grommet Type
(if applicable):

P Oval Plastic

|

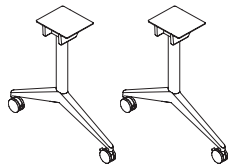
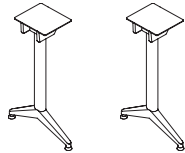
6th Option:
Grommet
Color:

See page 351
for Oval
grommet color
offering.

| |

Examples: AW3LT1860F.X.LM13EY.AG2PEY AW3FE3072F.FSC.TF33.AG0 Shippable by small-package carrier.

- Order top for folding legs separately — see options on page 354.
- Legs are sold in pairs. Folding models do not include beam; order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.



Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Folding 29"H T-Legs for 18"D – 24"D x 60"W – 72"W Tops							
Pair, Seated Height w/Glides	AW2TSFG □ (shown)	17	S 2.7	\$ 1787	\$ 1817	\$ 1842	\$ 2015
Pair, Seated Height w/Casters	AW2TSFC □	17	S 2.4	\$ 1787	\$ 1817	\$ 1842	\$ 2015

Folding 29"H T-Legs for 30"D x 60"W – 72"W Tops							
Pair, Seated Height w/Glides	AW2TLFG □	17	S 4.3	\$ 1844	\$ 1874	\$ 1899	\$ 2073
Pair, Seated Height w/Casters	AW2TLFC □ (shown)	17	S 4.1	\$ 1844	\$ 1874	\$ 1899	\$ 2073

How to specify —

Select the
Model Number
from above.

Add suffix:
B for Painted
S for Polished

1st Option:

Paint Color or
PAL for Polished:

P1 P2 P3

See page 347
for finishes.

2nd Option:

Caster Color
(if applicable):

B Black
S Silver

AW2 | | | | | | | | | | . | | | | | .

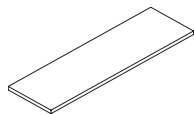
Examples: AW2TSFGB.P7D

AW2TSFCB.P7D.B

AW2TLFCS.PAL.S

S Shippable by small-package carrier.

- Order legs separately — see options on page 357. “T” suffix top for T-legs.
- Specify grommet location, type, and color — see page 351.
- Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 372-375.



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V2	L2 or V3	L3	
18"D Table Tops							
48"W Laminate – Flat Edge	AW3LF1848T	36	3.8	\$ 603	\$ 628	\$ 648	
48"W Laminate – T-Mold Edge	AW3LT1848T	36	3.8	\$ 603	\$ 628	\$ 648	
48"W Fluid Form – Eased Edge	AW3FE1848T	36	3.8	—	—	—	
48"W Veneer – Square Edge	AW3VF1848T	36	3.8	\$ 3038	\$ 3315	—	
54"W Laminate – Flat Edge	AW3LF1854T	44	4.2	\$ 639	\$ 665	\$ 687	
54"W Laminate – T-Mold Edge	AW3LT1854T	44	4.2	\$ 639	\$ 665	\$ 687	
54"W Fluid Form – Eased Edge	AW3FE1854T	44	4.2	—	—	—	
54"W Veneer – Square Edge	AW3VF1854T	44	4.2	\$ 3169	\$ 3457	—	
60"W Laminate – Flat Edge	AW3LF1860T (shown)	52	4.6	\$ 704	\$ 732	\$ 755	
60"W Laminate – T-Mold Edge	AW3LT1860T	52	4.6	\$ 704	\$ 732	\$ 755	
60"W Fluid Form – Eased Edge	AW3FE1860T	52	4.6	—	—	—	
60"W Veneer – Square Edge	AW3VF1860T	52	4.6	\$ 3304	\$ 3604	—	
66"W Laminate – Flat Edge	AW3LF1866T	57	5.0	\$ 794	\$ 826	\$ 851	
66"W Laminate – T-Mold Edge	AW3LT1866T	57	5.0	\$ 794	\$ 826	\$ 851	
66"W Fluid Form – Eased Edge	AW3FE1866T	57	5.0	—	—	—	
66"W Veneer – Square Edge	AW3VF1866T	57	5.0	\$ 3504	\$ 3822	—	
72"W Laminate – Flat Edge	AW3LF1872T	62	5.5	\$ 823	\$ 855	\$ 882	
72"W Laminate – T-Mold Edge	AW3LT1872T	62	5.5	\$ 823	\$ 855	\$ 882	
72"W Fluid Form – Eased Edge	AW3FE1872T	62	5.5	—	—	—	
72"W Veneer – Square Edge	AW3VF1872T	62	5.5	\$ 3567	\$ 3890	—	

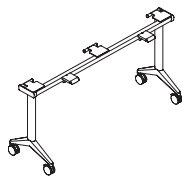
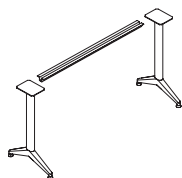
How to specify — Select the Model Number from above. AW3 T	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood X No FSC	2nd Option: Laminate or Fluid Form: See inside front cover for finishes.	3rd Option: Edge Color (Laminate only): See inside front cover for finishes.	4th Option: Grommet or Cutout Location (see page 351): AG0 No Grommets AG1 Centered Oval (Add \$15) AG2 Pair Ovals (Add \$28) ATE Pop-up Power Cutout – Centered Side-to-Side, 2" from Back	5th Option: Grommet Type (if applicable): P Oval Plastic	6th Option: Grommet Color: See page 351 for Oval grommet color offering.
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Examples: AW3LT1848T.X.LM13EY.AG2PEY

AW3VF1848T.FSC.NC777.AG1.P

☒ Shippable by small-package carrier.

- Order top separately — see options on page 356. "T" suffix top for T-legs.
- Legs are sold in pairs. Nesting models and T-legs 60"W and wider include beam, order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.



Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed 29"H T-Legs for 18"D Tops (60"W and 72"W includes beam)							
48"W or 54"W Pair, Seated Height w/Glides	AW2TSPG □	16	S 2.8	\$ 981	\$ 1009	\$ 1033	\$ 1200
48"W or 54"W Pair, Seated Height w/Casters	AW2TSPC □	16	S 2.4	\$ 981	\$ 1009	\$ 1033	\$ 1200
60"W or 66"W Pair, Seated Height w/Glides	AW2TSPG □ 60 (shown)	23	3.5	\$ 1105	\$ 1133	\$ 1157	\$ 1324
60"W or 66"W Pair, Seated Height w/Casters	AW2TSPC □ 60	23	3.5	\$ 1105	\$ 1133	\$ 1157	\$ 1324
72"W Pair, Seated Height w/Glides	AW2TSPG □ 72	25	3.8	\$ 1136	\$ 1164	\$ 1188	\$ 1355
72"W Pair, Seated Height w/Casters	AW2TSPC □ 72	25	3.8	\$ 1136	\$ 1164	\$ 1188	\$ 1355
Nesting 29"H T-Legs for 18"D Tops (includes beam)							
48"W Kit, Seated Height w/Casters	AW2TS18N48C □	24	4.8	\$ 1560	\$ 1590	\$ 1615	\$ 1796
54"W Kit, Seated Height w/Casters	AW2TS18N54C □	24	5.1	\$ 1581	\$ 1611	\$ 1636	\$ 1822
60"W Kit, Seated Height w/Casters	AW2TS18N60C □ (shown)	32	5.4	\$ 1692	\$ 1722	\$ 1747	\$ 1955
66"W Kit, Seated Height w/Casters	AW2TS18N66C □	33	5.4	\$ 1742	\$ 1772	\$ 1797	\$ 1979
72"W Kit, Seated Height w/Casters	AW2TS18N72C □	35	5.6	\$ 1799	\$ 1829	\$ 1854	\$ 2039

How to specify —

Select the
Model Number
from above.

Add suffix:
B for Painted
S for Polished

1st Option:

Paint Color or
PAL for Polished:

P1 P2 P3

See page 347
for finishes.

2nd Option:

Caster Color
(if applicable):

B Black
S Silver

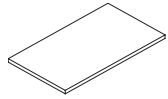
AW2 | | | | | | | | | | . | | | | | .

Examples: AW2TSPGB.P7D

AW2TSPCB60.P7D.B
AW2TS18N48CS.PAL.S

S Shippable by small-package carrier.

- Order legs separately — see options on page 359. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Specify grommet location, type, and color — see page 351.
- Knife edge tops feature shaped edge on all sides. Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 372-375.



Description	Model + Suffix "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price		
				L1 or V2	L2 or V3	L3
24"D Table Tops						
36"W Laminate – Flat Edge	AW3LF2436 □	36	3.7	\$ 566	\$ 589	\$ 608
36"W Laminate – T-Mold Edge	AW3LT2436 □	36	3.7	\$ 566	\$ 589	\$ 608
36"W Laminate – Knife Edge*	AW3LK2436V	36	3.7	\$ 1822	\$ 1885	\$ 1946
36"W Fluid Form – Eased Edge	AW3FE2436 □	36	3.7	—	—	—
36"W Veneer – Square Edge	AW3VF2436 □	36	3.7	\$ 2908	\$ 3172	—
42"W Laminate – Flat Edge	AW3LF2442 □ (shown)	41	4.2	\$ 603	\$ 628	\$ 648
42"W Laminate – T-Mold Edge	AW3LT2442 □	41	4.2	\$ 603	\$ 628	\$ 648
42"W Laminate – Knife Edge	AW3LK2442V	41	4.2	\$ 1832	\$ 1895	\$ 1956
42"W Fluid Form – Eased Edge	AW3FE2442 □	41	4.2	—	—	—
42"W Veneer – Square Edge	AW3VF2442 □	41	4.2	\$ 3038	\$ 3315	—
48"W Laminate – Flat Edge	AW3LF2448 □	46	4.8	\$ 639	\$ 665	\$ 687
48"W Laminate – T-Mold Edge	AW3LT2448 □	46	4.8	\$ 639	\$ 665	\$ 687
48"W Laminate – Knife Edge	AW3LK2448V	46	4.8	\$ 1839	\$ 1902	\$ 1964
48"W Fluid Form – Eased Edge	AW3FE2448 □	46	4.8	—	—	—
48"W Veneer – Square Edge	AW3VF2448 □	46	4.8	\$ 3169	\$ 3457	—
54"W Laminate – Flat Edge	AW3LF2454 □	49	5.3	\$ 704	\$ 732	\$ 755
54"W Laminate – T-Mold Edge	AW3LT2454 □	49	5.3	\$ 704	\$ 732	\$ 755
54"W Laminate – Knife Edge	AW3LK2454V	49	5.3	\$ 1845	\$ 1909	\$ 1970
54"W Fluid Form – Eased Edge	AW3FE2454 □	49	5.3	—	—	—
54"W Veneer – Square Edge	AW3VF2454 □	49	5.3	\$ 3304	\$ 3604	—

*V-legs are the only option offered for knife edge table tops.

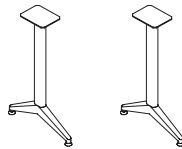
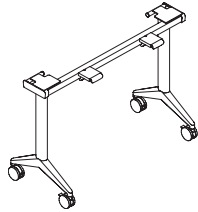
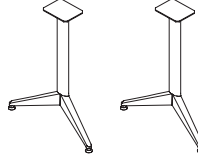
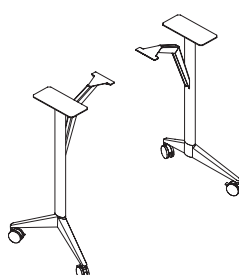
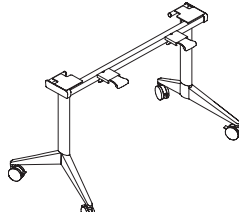
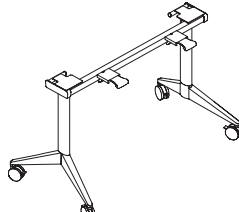
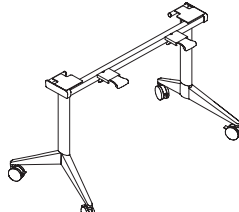
How to specify — Select the Model Number from above. Suffix: T for use with T legs V for use with V legs (Knife “V” only)	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood X No FSC	2nd Option: Laminate or Fluid Form: See inside front cover for finishes.	3rd Option: Edge Color (Laminate only): See inside front cover for finishes.	4th Option: Grommet or Cutout Location (see page 351): AG0 No Grommets AG1 Centered Oval (Add \$15) AG2 Pair Ovals (Add \$28) ATE Pop-up Power Cutout – Centered Side-to-Side, 2" from Back	5th Option: Grommet Type (if applicable): P Oval Plastic	6th Option: Grommet Color: See page 351 for Oval grommet color offering.
AW3 				A		

Examples: AW3LT2436T.X.LM13EY.AG2PEY

AW3VF2454V.FSC.NC777.P

Shippable by small-package carrier.

- Order top separately — see options on page 358. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Legs are sold in pairs. Nesting models include beam, order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Select legs below with top from previous page to create either a seated height 29"H table or a 42"H standing height table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.

	Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
	Fixed 29"H T-Legs for 24"D x 36"W – 54"W Tops							
	Pair, Seated Height w/Glides	AW2TSPG □ (shown)	16 S	2.8	\$ 981	\$ 1009	\$ 1033	\$ 1200
	Pair, Seated Height w/Casters	AW2TSPC □	16 S	2.4	\$ 981	\$ 1009	\$ 1033	\$ 1200
	Nesting 29"H T-Legs for 24"D Tops (includes beam)							
	36"W Kit, Seated Height w/Casters	AW2TS24N36C □	22	4.5	\$ 1540	\$ 1570	\$ 1595	\$ 1775
	42"W Kit, Seated Height w/Casters	AW2TS24N42C □ (shown)	23	4.5	\$ 1550	\$ 1580	\$ 1605	\$ 1787
	48"W Kit, Seated Height w/Casters	AW2TS24N48C □	24	4.8	\$ 1560	\$ 1590	\$ 1615	\$ 1796
	54"W Kit, Seated Height w/Casters	AW2TS24N54C □	24	5.1	\$ 1581	\$ 1611	\$ 1636	\$ 1822
	Fixed 29"H V-Legs for 24"D – 30"D x 36"W – 54"W Tops							
	Pair, Seated Height w/Glides	AW2VMPG □ (shown)	18 S	3.5	\$ 1144	\$ 1172	\$ 1196	\$ 1361
	Pair, Seated Height w/Casters	AW2VMPC □	18 S	2.4	\$ 1144	\$ 1172	\$ 1196	\$ 1361
	Fixed 42"H V-Legs for 24"D x 54"W Tops							
	54"W Pair Standing Height w/Glides	AW2VM5HGB	5.8	28	\$ 1519	\$ 1547	\$ 1571	—
	54"W Pair Standing Height w/Casters	AW2VM5HCB (shown)	5.8	28	\$ 1519	\$ 1547	\$ 1571	—
	Nesting 29"H V-Legs for 24"D Tops (includes beam)							
	36"W Kit, Seated Height w/Casters	AW2VM24N36C □	24	4.5	\$ 1702	\$ 1732	\$ 1757	\$ 1944
	42"W Kit, Seated Height w/Casters	AW2VM24N42C □ (shown)	24	4.5	\$ 1714	\$ 1744	\$ 1769	\$ 1954
	48"W Kit, Seated Height w/Casters	AW2VM24N48C □	25	4.5	\$ 1724	\$ 1754	\$ 1779	\$ 1966
	54"W Kit, Seated Height w/Casters	AW2VM24N54C □	26	4.8	\$ 1734	\$ 1764	\$ 1789	\$ 1975

NOTE: T-legs only work with “T” suffix tops and V-legs only work with “V” suffix tops.

How to specify —

Select the
Model Number
from above.

Add suffix:
B for Painted
S for Polished

AW2 | | | | | | | | | | . | | | | | | | | | | .

1st Option:

Paint Color or PAL for Polished:

P1 P2 P3

See page 347 for finishes.

Standing height only available as
painted.

2nd Option:

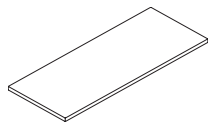
Caster Color
(if applicable):

B Black
S Silver

Examples: AW2TSPGB.P7D AW2TSPCB.P7D.B
AW2TS24N36CS.PAL.S

S Shippable by small-package carrier.

- Order legs separately — see options on page 361. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Specify grommet location, type, and color — see page 351.
- Knife edge tops feature shaped edge on all sides. Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 372-375.



Description	Model + Suffix "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price			
				L1 or V2	L2 or V3	L3	
24"D Table Tops							
60"W Laminate – Flat Edge	AW3LF2460 □	53	S	5.9	\$ 769	\$ 800	\$ 824
60"W Laminate – T-Mold Edge	AW3LT2460 □	53	S	5.9	\$ 769	\$ 800	\$ 824
60"W Laminate – Knife Edge*	AW3LK2460V	53	S	5.9	\$ 1857	\$ 1921	\$ 1984
60"W Fluid Form – Eased Edge	AW3FE2460 □	53	S	5.9	—	—	—
60"W Veneer – Square Edge	AW3VF2460 □	53	S	5.9	\$ 3439	\$ 3752	—
66"W Laminate – Flat Edge	AW3LF2466 □	64	S	6.4	\$ 823	\$ 855	\$ 882
66"W Laminate – T-Mold Edge	AW3LT2466 □	64	S	6.4	\$ 823	\$ 855	\$ 882
66"W Laminate – Knife Edge*	AW3LK2466V	64	S	6.4	\$ 1938	\$ 2004	\$ 2071
66"W Fluid Form – Eased Edge	AW3FE2466 □	64	S	6.4	—	—	—
66"W Veneer – Square Edge	AW3VF2466 □	64	S	6.4	\$ 3567	\$ 3890	—
72"W Laminate – Flat Edge	AW3LF2472 □	75	S	6.9	\$ 870	\$ 904	\$ 931
72"W Laminate – T-Mold Edge	AW3LT2472 □	75	S	6.9	\$ 870	\$ 904	\$ 931
72"W Laminate – Knife Edge*	AW3LK2472V	75	S	6.9	\$ 2026	\$ 2095	\$ 2164
72"W Fluid Form – Eased Edge	AW3FE2472 □	75	S	6.9	—	—	—
72"W Veneer – Square Edge	AW3VF2472 □	75	S	6.9	\$ 3702	\$ 4038	—
84"W Laminate – Flat Edge	AW3LF2484 □	91	S	8.0	\$ 1004	\$ 1042	\$ 1074
84"W Laminate – T-Mold Edge	AW3LT2484 □	91	S	8.0	\$ 1004	\$ 1042	\$ 1074
84"W Laminate – Knife Edge*	AW3LK2484V	91	S	8.0	\$ 2231	\$ 2307	\$ 2382
84"W Fluid Form – Eased Edge	AW3FE2484 □	91	S	8.0	—	—	—
84"W Veneer – Square Edge	AW3VF2484 □	91	S	8.0	\$ 4041	\$ 4408	—
96"W Laminate – Flat Edge	AW3LF2496 □	100		9.1	\$ 1209	\$ 1254	\$ 1293
96"W Laminate – T-Mold Edge	AW3LT2496 □	100		9.1	\$ 1209	\$ 1254	\$ 1293
96"W Laminate – Knife Edge*	AW3LK2496V	100		9.1	\$ 2563	\$ 2651	\$ 2737
96"W Fluid Form – Eased Edge	AW3FE2496 □	100		9.1	—	—	—
96"W Veneer – Square Edge	AW3VF2496 □	100		9.1	\$ 4577	\$ 4993	—

*V-legs are the only option offered for knife edge table tops.

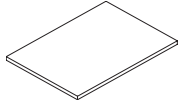
How to specify — Select the Model Number from above. Suffix: T for use with T legs V for use with V legs (Knife “V” only)	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood X No FSC	2nd Option: Laminate or Fluid Form: See inside front cover for finishes.	3rd Option: Edge Color (Laminate only): See inside front cover for finishes.	4th Option: Grommet or Cutout Location (see page 351): AG0 No Grommets AG1 Centered Oval (Add \$15) AG2 Pair Ovals (Add \$28) ATE Pop-up Power Cutout – Centered Side-to-Side, 2" from Back	5th Option: Grommet Type (if applicable): P Oval Plastic	6th Option: Grommet Color: See page 351 for Oval grommet color offering.
AW3 				A		

Examples: AW3LT2460T.X.LM13EY.AG2PEY

AW3VF2472V.FSC.SC777.P

[S] Shippable by small-package carrier.

- Order legs separately — see options on page 363. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Specify grommet location, type, and color — see page 351.
- Knife edge tops feature shaped edge on all sides. Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 372-375.



Description	Model + Suffix "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price		
				L1 or V2	L2 or V3	L3
30"D Table Tops						
36"W Laminate – Flat Edge	AW3LF3036 □	43	4.4	\$ 603	\$ 628	\$ 648
36"W Laminate – T-Mold Edge	AW3LT3036 □	43	4.4	\$ 603	\$ 628	\$ 648
36"W Laminate – Knife Edge*	AW3LK3036V	43	4.4	\$ 1832	\$ 1895	\$ 1956
36"W Fluid Form – Eased Edge	AW3FE3036 □	43	4.4	—	—	—
36"W Veneer – Square Edge	AW3VF3036 □	43	4.4	\$ 3038	\$ 3315	—
42"W Laminate – Flat Edge	AW3LF3042 □	51	5.1	\$ 639	\$ 665	\$ 687
42"W Laminate – T-Mold Edge	AW3LT3042 □	51	5.1	\$ 639	\$ 665	\$ 687
42"W Laminate – Knife Edge	AW3LK3042V	51	5.1	\$ 1839	\$ 1902	\$ 1964
42"W Fluid Form – Eased Edge	AW3FE3042 □	51	5.1	—	—	—
42"W Veneer – Square Edge	AW3VF3042 □	51	5.1	\$ 3169	\$ 3457	—
48"W Laminate – Flat Edge	AW3LF3048 □	58	5.8	\$ 693	\$ 721	\$ 743
48"W Laminate – T-Mold Edge	AW3LT3048 □	58	5.8	\$ 693	\$ 721	\$ 743
48"W Laminate – Knife Edge	AW3LK3048V	58	5.8	\$ 1818	\$ 1881	\$ 1942
48"W Fluid Form – Eased Edge	AW3FE3048 □	58	5.8	—	—	—
48"W Veneer – Square Edge	AW3VF3048 □	58	5.8	\$ 3365	\$ 3671	—
54"W Laminate – Flat Edge	AW3LF3054 □	65	6.4	\$ 775	\$ 806	\$ 830
54"W Laminate – T-Mold Edge	AW3LT3054 □	65	6.4	\$ 775	\$ 806	\$ 830
54"W Laminate – Knife Edge	AW3LK3054V	65	6.4	\$ 1922	\$ 1987	\$ 2054
54"W Fluid Form – Eased Edge	AW3FE3054 □	65	6.4	—	—	—
54"W Veneer – Square Edge	AW3VF3054 □	65	6.4	\$ 3487	\$ 3804	—

*V-legs are the only option offered for knife edge table tops.

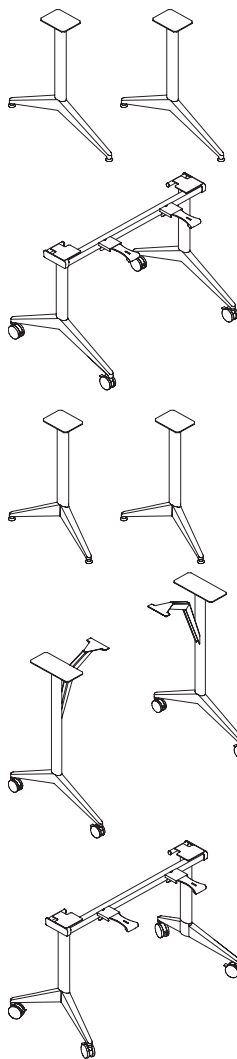
How to specify — Select the Model Number from above. Suffix: T for use with T legs V for use with V legs (Knife “V” only)	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood X No FSC	2nd Option: Laminate or Fluid Form: See inside front cover for finishes.	3rd Option: Edge Color (Laminate only): See inside front cover for finishes.	4th Option: Grommet or Cutout Location (see page 351): AG0 No Grommets AG1 Centered Oval (Add \$15) AG2 Pair Ovals (Add \$28) ATE Pop-up Power Cutout – Centered Side-to-Side, 2" from Back ATC Cutout – Centered Side-to-Side, Front-to-Back (Not for Nesting)	5th Option: Grommet Type (if applicable): P Oval Plastic	6th Option: Grommet Color: See page 351 for Oval grommet color offering.
AW3 				A		

Examples: AW3LT3036T.X.LM13EY.AG2PEY

AW3VF3054V.FSC.SC777.P

Shippable by small-package carrier.

- Order Top separately - see options on page 362. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Legs are sold in pairs. Nesting models include beam, order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Select legs below with top from previous page to create either a seated height 29"H table or a 42"H standing height table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.



Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price	
Fixed 29"H T-Legs for 30"D x 36"W – 54"W Tops								
Pair, Seated Height w/Glides	AW2TLPG □	19	\$	4.9	\$ 1034	\$ 1062	\$ 1086	\$ 1254
Pair, Seated Height w/Casters	AW2TLPC □	19	\$	4.1	\$ 1034	\$ 1062	\$ 1086	\$ 1254

Nesting 29"H T-Legs for 30"D Tops (includes beam)

36"W Kit, Seated Height w/Casters	AW2TL30N36C	24	6.3	\$ 1596	\$ 1626	\$ 1651	\$ 1832
42"W Kit, Seated Height w/Casters	AW2TL30N42C	25	6.3	\$ 1606	\$ 1636	\$ 1661	\$ 1844
48"W Kit, Seated Height w/Casters	AW2TL30N48C	26	6.5	\$ 1616	\$ 1646	\$ 1671	\$ 1853
54"W Kit, Seated Height w/Casters	AW2TL30N54C	26	6.8	\$ 1637	\$ 1667	\$ 1692	\$ 1879

Fixed 29"H V-Legs for 24"D – 30"D x 36"W – 54"W Tops

Pair, Seated Height w/Glides	AW2VMGP	18	5	3.5	\$ 1144	\$ 1172	\$ 1196	\$ 1361
Pair, Seated Height w/Casters	AW2VMPC	18	5	2.4	\$ 1144	\$ 1172	\$ 1196	\$ 1361

Fixed 42"H T-Legs for 30"D x 54"W Tops

54"W Pair Standing Height w/Glides	AW2TLSHGB	5.8	28	\$ 1305	\$ 1333	\$ 1357	—
54"W Pair Standing Height w/Casters	AW2TLSHCB	5.8	28	\$ 1305	\$ 1333	\$ 1357	—
	(shown)						

Nesting 29"H V-Legs for 30"D Tops (includes beam)

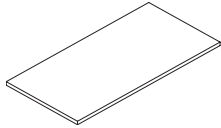
36" W Kit, Seated Height w/Casters	AW2VM30N36C	□	24	6.3	\$ 1702	\$ 1732	\$ 1757	\$ 1944
42" W Kit, Seated Height w/Casters	AW2VM30N42C	□	24	6.3	\$ 1714	\$ 1744	\$ 1769	\$ 1954
48" W Kit, Seated Height w/Casters	AW2VM30N48C	□	25	6.3	\$ 1724	\$ 1754	\$ 1779	\$ 1966
54" W Kit, Seated Height w/Casters	AW2VM30N54C	□	26	6.5	\$ 1734	\$ 1764	\$ 1789	\$ 1975

NOTE: T-legs only work with “T” suffix tops and V-legs only work with “V” suffix tops.

How to specify — Select the Model Number from above. Add suffix: B for Painted S for Polished	1st Option: Paint Color or PAL for Polished: P1 P2 P3 See page 347 for finishes. Standing height only available as painted.	2nd Option: Caster Color <i>(if applicable):</i> B Black S Silver
AW2 . .	.	

Examples: AW2TLPGB.P7D AW2TLPCB.P7D.B AW2TL30N36CS.PAL.S  *Shippable by small-package carrier.*

- Order legs separately — see options on page 365. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Specify grommet location, type, and color — see page 351.
- Knife edge tops feature shaped edge on all sides. Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 372-375.



Description	Model + Suffix "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price		
				L1 or V2	L2 or V3	L3
30"D Table Tops						
60"W Laminate – Flat Edge	AW3LF3060 □	78	S 7.1	\$ 856	\$ 889	\$ 916
60"W Laminate – T-Mold Edge	AW3LT3060 □	78	S 7.1	\$ 856	\$ 889	\$ 916
60"W Laminate – Knife Edge*	AW3LK3060V	78	S 7.1	\$ 2023	\$ 2092	\$ 2161
60"W Fluid Form – Eased Edge	AW3FE3060 □	78	S 7.1	—	—	—
60"W Veneer – Square Edge	AW3VF3060 □	78	S 7.1	\$ 3608	\$ 3936	—
66"W Laminate – Flat Edge	AW3LF3066 □	86	S 7.7	\$ 920	\$ 955	\$ 985
66"W Laminate – T-Mold Edge	AW3LT3066 □	86	S 7.7	\$ 920	\$ 955	\$ 985
66"W Laminate – Knife Edge	AW3LK3066V	86	S 7.7	\$ 2118	\$ 2189	\$ 2261
66"W Fluid Form – Eased Edge	AW3FE3066 □	86	S 7.7	—	—	—
66"W Veneer – Square Edge	AW3VF3066 □	86	S 7.7	\$ 3732	\$ 4070	—
72"W Laminate – Flat Edge	AW3LF3072 □	93	S 8.4	\$ 982	\$ 1018	\$ 1051
72"W Laminate – T-Mold Edge	AW3LT3072 □	93	S 8.4	\$ 982	\$ 1018	\$ 1051
72"W Laminate – Knife Edge	AW3LK3072V	93	S 8.4	\$ 2214	\$ 2288	\$ 2362
72"W Fluid Form – Eased Edge	AW3FE3072 □	93	S 8.4	—	—	—
72"W Veneer – Square Edge	AW3VF3072 □	93	S 8.4	\$ 3847	\$ 4196	—
84"W Laminate – Flat Edge	AW3LF3084 □	109	9.7	\$ 1208	\$ 1253	\$ 1292
84"W Laminate – T-Mold Edge	AW3LT3084 □	109	9.7	\$ 1208	\$ 1253	\$ 1292
84"W Laminate – Knife Edge	AW3LK3084V	109	9.7	\$ 2628	\$ 2719	\$ 2809
84"W Fluid Form – Eased Edge	AW3FE3084 □	109	9.7	—	—	—
84"W Veneer – Square Edge	AW3VF3084 □	109	9.7	\$ 4276	\$ 4665	—
96"W Laminate – Flat Edge	AW3LF3096 □	123	11.0	\$ 1642	\$ 1701	\$ 1756
96"W Laminate – T-Mold Edge	AW3LT3096 □	123	11.0	\$ 1642	\$ 1701	\$ 1756
96"W Laminate – Knife Edge	AW3LK3096V	123	11.0	\$ 3338	\$ 3454	\$ 3568
96"W Fluid Form – Eased Edge	AW3FE3096 □	123	11.0	—	—	—
96"W Veneer – Square Edge	AW3VF3096 □	123	11.0	\$ 5099	\$ 5563	—

*V-legs are the only option offered for knife edge table tops.

How to specify —
Select the
Model Number
from above.

Suffix:
T for use with T legs
V for use with V legs
(Knife “V” only)

AW3 | | | |
| | | | | .

1st Option:

FSC Certified Wood:

FSC Select for
FSC Certified
Wood
X No FSC

| | | | | .

2nd Option:

Laminate or Fluid Form:

See inside
front cover
for finishes.

| | | | | .

3rd Option:

Edge Color
(Laminate
only):

See inside
front cover
for finishes.

| | | | | .

4th Option:

Grommet or Cutout Location
(see page 351):

AG0 No Grommets
AG1 Centered Oval
(Add \$15)
AG2 Pair Ovals (Add \$28)
ATE Pop-up Power Cutout –
Centered Side-to-Side, 2"
from Back
ATC Cutout – Centered
Side-to-Side, Front-to-Back
(Not for Nesting)

A | | | | |

5th Option:

Grommet Type
(if applicable):

P Oval Plastic

| | | | |

6th Option:

Grommet Color:

See page 351
for Oval
grommet color
offering.

| | | | |

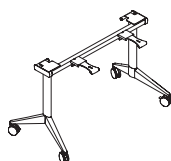
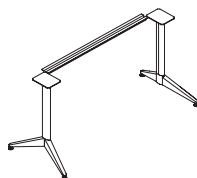
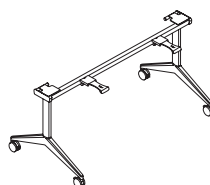
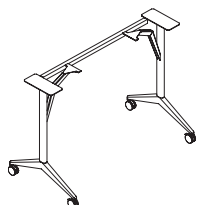
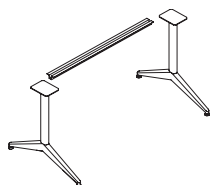
Examples: AW3LT3060T.X.LM13EY.AG2PEY

AW3VF3060V.FSC.NC777.P

S Shippable by small-package carrier.

- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Select legs below with top from previous page to create either a seated height 29"H table or a 42"H standing height table. Glides provide $\frac{1}{2}$ " of adjustment.

- All casters are urethane tread locking casters. Choice of Black or Silver.



Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed 29"H T-Legs for 30"D Tops (includes beam)							
60" – 66" W Kit, Seated Height w/Glides	AW2TLPG □ 60	26	5.7	\$ 1158	\$ 1186	\$ 1210	\$ 1378
60" – 66" W Kit, Seated Height w/Casters	AW2TLPC □ 60	23	3.5	\$ 1158	\$ 1186	\$ 1210	\$ 1378
72" W Kit, Seated Height w/Glides	AW2TLPG □ 72	28	5.9	\$ 1189	\$ 1217	\$ 1241	\$ 1409
72" W Kit, Seated Height w/Casters	AW2TLPC □ 72	28	5.9	\$ 1189	\$ 1217	\$ 1241	\$ 1409
84" W Kit, Seated Height w/Glides	AW2TLPG □ 84	30	6.3	\$ 1221	\$ 1249	\$ 1273	\$ 1441
84" W Kit, Seated Height w/Casters	AW2TLPC □ 84	27	4.2	\$ 1221	\$ 1249	\$ 1273	\$ 1441
96" W Kit, Seated Height w/Glides	AW2TLPG □ 96	31	6.3	\$ 1468	\$ 1496	\$ 1520	\$ 1688
96" W Kit, Seated Height w/Casters	AW2TLPC □ 96	28	4.2	\$ 1468	\$ 1496	\$ 1520	\$ 1688

Fixed 42"H T-Legs for 30"D Tops

60"-66"W Kit Standing Height w/Glides	AW2TLSHGB60	6.6	35	\$ 1429	\$ 1457	\$ 1481	—
60"-66"W Kit Standing Height w/Casters	AW2TLSHCB60 (shown)	6.6	35	\$ 1429	\$ 1457	\$ 1481	—
72"W Kit Standing Height w/Glides	AW2TLSHGB72	6.8	37	\$ 1460	\$ 1488	\$ 1512	—
72"W Kit Standing Height w/Casters	AW2TLSHCB72	6.8	37	\$ 1460	\$ 1488	\$ 1512	—
84"W Kit Standing Height w/Glides	AW2TLSHGB84	7.3	39	\$ 1492	\$ 1520	\$ 1544	—
84"W Kit Standing Height w/Casters	AW2TLSHCB84	7.3	39	\$ 1492	\$ 1520	\$ 1544	—

Nesting 29"H T-Legs for 30"D Tops (includes beam)

60" W Kit, Seated Height w/Casters	AW2TL30N60C	34	7.1	\$ 1748	\$ 1778	\$ 1803	\$ 2012
66" W Kit, Seated Height w/Casters	AW2TL30N66C	35	7.1	\$ 1798	\$ 1828	\$ 1853	\$ 2036
72" W Kit, Seated Height w/Casters	AW2TL30N72C	37	7.3	\$ 1855	\$ 1885	\$ 1910	\$ 2096
84" W Kit, Seated Height w/Casters	AW2TL30N84C	42	7.9	\$ 1943	\$ 1973	\$ 1998	\$ 2180
96" W Kit, Seated Height w/Casters	AW2TL30N96C	46	8.3	\$ 2027	\$ 2057	\$ 2082	\$ 2260

Fixed 29"H V-Legs for 30"D Tops (includes beam)

60" - 66"W Kit, Seated Height w/Glides	AW2VMGP ☐ 60 (shown)	25	4.3	\$ 1268	\$ 1296	\$ 1320	\$ 1485
60" - 66"W Kit, Seated Height w/Casters	AW2VMPC ☐ 60	25	4.3	\$ 1268	\$ 1296	\$ 1320	\$ 1485
72"W Kit, Seated Height w/Glides	AW2VMGP ☐ 72	27	4.5	\$ 1299	\$ 1327	\$ 1351	\$ 1516
72"W Kit, Seated Height w/Casters	AW2VMPC ☐ 72	27	4.5	\$ 1299	\$ 1327	\$ 1351	\$ 1516
84"W Kit, Seated Height w/Glides	AW2VMGP ☐ 84	29	5.0	\$ 1331	\$ 1359	\$ 1383	\$ 1548
84"W Kit, Seated Height w/Casters	AW2VMPC ☐ 84	29	5.0	\$ 1331	\$ 1359	\$ 1383	\$ 1548
96"W Kit, Seated Height w/Glides	AW2VMGP ☐ 96	30	5.0	\$ 1578	\$ 1606	\$ 1630	\$ 1795
96"W Kit, Seated Height w/Casters	AW2VMPC ☐ 96	30	5.0	\$ 1578	\$ 1606	\$ 1630	\$ 1795

Nesting 29"H V-Legs for 30"D Tops (includes beam)

60"W Kit, Seated Height w/Casters	AW2VM30N60C □	33	5.1	\$ 1879	\$ 1909	\$ 1934	\$ 2125
66"W Kit, Seated Height w/Casters	AW2VM30N66C □	34	5.4	\$ 1866	\$ 1896	\$ 1921	\$ 2134
72"W Kit, Seated Height w/Casters	AW2VM30N72C □	37	5.4	\$ 1947	\$ 1977	\$ 2002	\$ 2189
84"W Kit, Seated Height w/Casters	AW2VM30N84C □	41	6.1	\$ 2035	\$ 2065	\$ 2090	\$ 2274
96"W Kit, Seated Height w/Casters	AW2VM30N96C □	45	6.5	\$ 2117	\$ 2147	\$ 2172	\$ 2358

NOTE: T-legs only work with “T” suffix tops and V-legs only work with “V” suffix tops.

How to specify —

Select the
Model Number
from above.

Add suffix:
B for Painted
S for Polished

AW2 | | | | | | | |

1st Option:

Paint Color or PAL for Polished:

P1 P2 P3

See page 347 for finishes.

Standing height only available as painted.

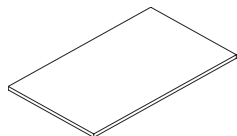
2nd Option:

Caster Color
(if applicable):

B Black
S Silver

Examples: AW2TLPGB.P7D AW2TLPCB.P7D.B AW2TL30N60CS.PAL.S

- Order "T" legs separately — see options on page 367.
- Specify grommet location, type, and color — see page 351.
- Eased edge tops feature shaped edge on front side.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 372-375.



Description	Model	Ship Weight	Cubes	List Price			
				L1 or V2	L2 or V3	L3	
36"D Table Tops							
48"W Laminate – Flat Edge	AW3LF3648T	58	S	6.8	\$ 913	\$ 948	\$ 977
48"W Laminate – T-Mold Edge	AW3LT3648T	58	S	6.8	\$ 913	\$ 948	\$ 977
48"W Fluid Form – Eased Edge	AW3FE3648T	58	S	6.8	—	—	—
48"W Veneer – Square Edge	AW3VF3648T	58	S	6.8	\$ 4031	\$ 4397	—
54"W Laminate – Flat Edge	AW3LF3654T	65	S	7.5	\$ 980	\$ 1016	\$ 1049
54"W Laminate – T-Mold Edge	AW3LT3654T	65	S	7.5	\$ 980	\$ 1016	\$ 1049
54"W Fluid Form – Eased Edge	AW3FE3654T	65	S	7.5	—	—	—
54"W Veneer – Square Edge	AW3VF3654T	65	S	7.5	\$ 4160	\$ 4539	—
60"W Laminate – Flat Edge	AW3LF3660T (shown)	73	S	8.3	\$ 1049	\$ 1089	\$ 1122
60"W Laminate – T-Mold Edge	AW3LT3660T	73	S	8.3	\$ 1049	\$ 1089	\$ 1122
60"W Fluid Form – Eased Edge	AW3FE3660T	73	S	8.3	—	—	—
60"W Veneer – Square Edge	AW3VF3660T	73	S	8.3	\$ 4294	\$ 4684	—
66"W Laminate – Flat Edge	AW3LF3666T	86	S	9.1	\$ 1107	\$ 1148	\$ 1184
66"W Laminate – T-Mold Edge	AW3LT3666T	86	S	9.1	\$ 1107	\$ 1148	\$ 1184
66"W Fluid Form – Eased Edge	AW3FE3666T	86	S	9.1	—	—	—
66"W Veneer – Square Edge	AW3VF3666T	86	S	9.1	\$ 4424	\$ 4825	—
72"W Laminate – Flat Edge	AW3LF3672T	93	S	9.9	\$ 1167	\$ 1211	\$ 1248
72"W Laminate – T-Mold Edge	AW3LT3672T	93	S	9.9	\$ 1167	\$ 1211	\$ 1248
72"W Fluid Form – Eased Edge	AW3FE3672T	93	S	9.9	—	—	—
72"W Veneer – Square Edge	AW3VF3672T	93	S	9.9	\$ 4543	\$ 4956	—

*V-legs are the only option offered for knife edge table tops.

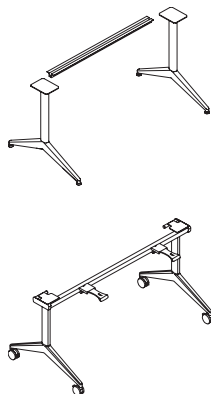
How to specify — Select the Model Number from above. AW3	1st Option: FSC Certified Wood: FSC Select for FSC Certified Wood X No FSC	2nd Option: Laminate or Fluid Form: See inside front cover for finishes.	3rd Option: Edge Color (Laminate only): See inside front cover for finishes.	4th Option: Grommet or Cutout Location (see page 351): AG0 No Grommets AG1 Centered Oval (Add \$15) AG2 Pair Ovals (Add \$28) ATE Pop-up Power Cutout – Centered Side-to-Side, 2" from Back ATC Cutout – Centered Side-to-Side, Front-to-Back (Not for Nesting)	5th Option: Grommet Type (if applicable): P Oval Plastic	6th Option: Grommet Color: See page 351 for Oval grommet color offering.
---	---	--	--	---	--	--

Examples: AW3LT2436T.X.LM13EY.AG2PEY

AW3VF2454V.FSC.NC777.P

☒ Shippable by small-package carrier.

- Order top separately — see options on page 366.
- Legs are sold in pairs. Fixed legs 60"W and wider and all nesting models include beam, order width to match width of top.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.
- All casters are urethane tread locking casters. Choice of Black or Silver.



Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
Fixed T-Legs for 36"D (60" and wider include beam)							
48" – 54"W Pair, Fixed Height w/Glides	AW2TLPG □	19	S 4.9	\$ 1034	\$ 1062	\$ 1086	\$ 1254
48" – 54" Pair, Fixed Height w/Casters	AW2TLPC □	19	S 4.1	\$ 1034	\$ 1062	\$ 1086	\$ 1254
60" – 66"W Kit, Fixed Height w/Glides	AW2TLPG □ 60	26	5.7	\$ 1158	\$ 1186	\$ 1210	\$ 1378
60" – 66"W Kit, Fixed Height w/Casters	AW2TLPC □ 60	23	3.5	\$ 1158	\$ 1186	\$ 1210	\$ 1378
72"W Kit, Fixed Height w/Glides	AW2TLPG □ 72	28	5.9	\$ 1189	\$ 1217	\$ 1241	\$ 1409
72"W Kit, Fixed Height w/Casters	AW2TLPC □ 72	28	5.9	\$ 1189	\$ 1217	\$ 1241	\$ 1409
Nesting T-Legs for 36"D Tops (includes beam)							
48"W Kit, Fixed Height w/Casters	AW2TL36N48C □	26	6.5	\$ 1616	\$ 1646	\$ 1671	\$ 1853
54"W Kit, Fixed Height w/Casters	AW2TL36N54C □	26	6.8	\$ 1637	\$ 1667	\$ 1692	\$ 1879
60"W Kit, Fixed Height w/Casters	AW2TL36N60C □	27	7.1	\$ 1748	\$ 1778	\$ 1803	\$ 2012
66"W Kit, Fixed Height w/Casters	AW2TL36N66C □	35	7.1	\$ 1798	\$ 1828	\$ 1853	\$ 2036
72"W Kit, Fixed Height w/Casters	AW2TL36N72C □	37	7.3	\$ 1855	\$ 1885	\$ 1910	\$ 2096

NOTE: T-legs only work with "T" suffix tops and V-legs only work with "V" suffix tops.

How to specify —

Select the
Model Number
from above.

Add suffix:
B for Painted
S for Polished

1st Option:

Paint Color or
PAL for Polished:

P1 P2 P3

See page 347
for finishes.

2nd Option:

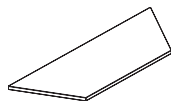
Caster Color
(if applicable):

B Black
S Silver

AW2 | | | | | | | | | | . | | | | | .

Examples: AW2TLPG.B P7D AW2TLPC.B P7D.B AW2TL36N48C.S.PAL.S S Shippable by small-package carrier.

- Order legs separately — see options on page 369. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see 286-289.



Description	Model + Suffix (where applicable) "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price		
				L1	L2	L3
Trapezoid — 24"D Tops for T-leg						
60"W Laminate – Flat Edge	AW3LFT2460T	36	4.1	\$ 913	\$ 947	\$ 977
60"W Laminate – T-Mold Edge	AW3LTT2460T	36	4.1	\$ 913	\$ 947	\$ 977

Trapezoid — 30"D Tops for V-leg

72"W Laminate – Flat Edge	AW3LFT3072V	51	6	\$ 1022	\$ 1060	\$ 1093
72"W Laminate – T-Mold Edge	AW3LTT3072V	51	6	\$ 1022	\$ 1060	\$ 1093

Top	Legs	E1	W	E2
24"D x 60"W	T-Legs	11¼"	34½"	5¼"
30"D x 72"W	V-Legs	16"	30½"	8"

E1 is edge of table to outside of leg. W is distance between legs.
E2 is edge of table to outside of leg.

Half-Round — 24"D Tops

48"W Laminate – Flat Edge	AW3LFH2448 □	33	3.3	\$ 918	\$ 952	\$ 983
48"W Laminate – T-Mold Edge	AW3LTH2448 □	33	3.3	\$ 918	\$ 952	\$ 983

Half-Round — 30"D Tops

60"W Laminate – Flat Edge	AW3LFH3060 □	49	5	\$ 1090	\$ 1131	\$ 1167
60"W Laminate – T-Mold Edge	AW3LTH3060 □	49	5	\$ 1090	\$ 1131	\$ 1167

Half-Round — 36"D Tops

72"W Laminate – Flat Edge	AW3LFH3672T	69	7	\$ 1380	\$ 1430	\$ 1477
72"W Laminate – T-Mold Edge	AW3LTH3672T	69	7	\$ 1380	\$ 1430	\$ 1477

Top	Legs	E1	W	E2
24"D x 48"W	T-Legs	10½"	28¾"	8¾"
24"D x 48"W	V-Legs	11¼"	28½"	8½"
30"D x 60"W	V-Legs	11½"	34½"	13¾"
36"D x 72"W	T-Legs	11½"	46½"	14"

E1 is edge of table to outside of leg. W is distance between legs.
E2 is edge of table to outside of leg.

How to specify —

Select the Model Number from above.

Suffix:

T for use with T legs
V for use with V legs

1st Option:

FSC Certified Wood
(if applicable):

FSC Certified
X No FSC

2nd Option:

Laminate:

See page 347 for finishes.

3rd Option:

Edge Color:

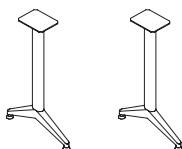
See page 347 for finishes.

AW3 L

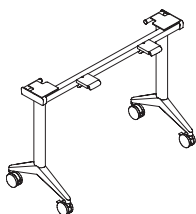
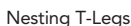
Examples: AW3LFT2460T.X.LM13EY AW3LFH2448V.FSC.LW7CDF

Shippable by small-package carrier.

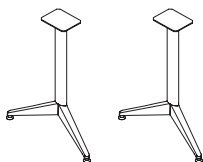
- Order Top separately — see options on page 368. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- All casters are urethane tread locking casters. Choice of Black or Silver.
- Legs are sold in pairs. Nesting models include beam.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.



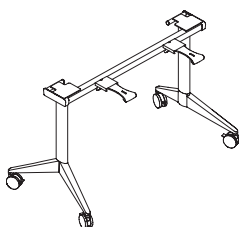
Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price	
For 24"D x 60"W Trapezoid or 24"D x 48"W Half-Round Tops								
Pair, Fixed Height w/Glides	AW2TSPG □ (shown)	16	S	2.8	\$ 981	\$ 1009	\$ 1033	\$ 1200
Pair, Fixed Height w/Casters	AW2TSPC □	16	S	2.4	\$ 981	\$ 1009	\$ 1033	\$ 1200
For 36"D x 72"W Half-Round Tops								
Pair, Fixed Height w/Glides	AW2TLPG □	19	S	4.9	\$ 1034	\$ 1062	\$ 1086	\$ 1254
Pair, Fixed Height w/Casters	AW2TLPC □	19	S	4.1	\$ 1034	\$ 1062	\$ 1086	\$ 1254



For 24"D x 48"W Half-Round Tops									
36"W Kit, Fixed Height w/Casters	AW2TS24N36C	□	22	S	4.5	\$ 1540	\$ 1570	\$ 1595	\$ 1775
For 24"D x 60"W Trapezoid Tops									
42"W Kit, Fixed Height w/Casters	AW2TS24N42C	□	23	S	4.5	\$ 1550	\$ 1580	\$ 1605	\$ 1787
For 36"D x 72"W Half-Round Tops									
54"W Kit, Fixed Height w/Casters	AW2TL30N54C	□	26	S	6.8	\$ 1637	\$ 1667	\$ 1692	\$ 1879



For 30"D x 72"W Trapezoid or 24"D x 48"W and 30"D x 60"W Half-Round Tops								
Pair, Fixed Height w/Glides	AW2VMGP 	18		3.5	\$ 1144	\$ 1172	\$ 1196	\$ 1361
	(shown)							
Pair, Fixed Height w/Casters	AW2VMPC 	18		2.4	\$ 1144	\$ 1172	\$ 1196	\$ 1361



For 24"D x 48"W Trapezoid or 30"D x 60"W Half-Round Tops								
42"W Kit, Fixed Height w/Casters	AW2VM24N42C □	24	\$	4.5	\$ 1714	\$ 1744	\$ 1769	\$ 1954

For 30"D x 72"W Trapezoid Tops								
48"W Kit, Fixed Height w/Casters	AW2VM30N48C □	25		6.3	\$ 1724	\$ 1754	\$ 1779	\$ 1966

How to specify —

Select the
Model Number
from above.

Add suffix:
B for Painted
S for Polished

1st Option:

Paint Color or
PAL for Polished:

P1 P2 P3
See page 347
for finishes.

2nd Option:

Caster Color
(if applicable):

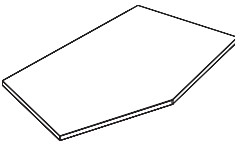
B Black
S Silver

AW2										.				.
-----	--	--	--	--	--	--	--	--	--	---	--	--	--	---

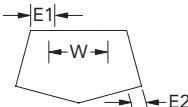
Examples: AW2TSPGB.P7B AW2VM24N42CS.PAL.S

S *Shippable by small-package carrier.*

- Order legs separately — see options on page 371. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Optional electrical components, wire trough, modesty panel, and ganging hardware ordered separately — see pages 372-375.
- 90° Connector tops require two flat brackets ordered separately — see below.



Description	Model + Suffix (where applicable) "T" T-leg / "V" V-leg	Ship Weight	Cubes	List Price		
				L1	L2	L3
Polygon — 24"D Tops for V-leg						
55"W Laminate – Flat Edge	AW3LFP2455V	44	5.9	\$ 1070	\$ 1110	\$ 1146
55"W Laminate – T-Mold Edge	AW3LTP2455V	44	5.9	\$ 1070	\$ 1110	\$ 1146
Polygon — 30"D Tops for T-leg						
66"W Laminate – Flat Edge	AW3LFP3066T	66	8.1	\$ 1723	\$ 1784	\$ 1843
66"W Laminate – T-Mold Edge	AW3LTP3066T	66	8.1	\$ 1723	\$ 1784	\$ 1843

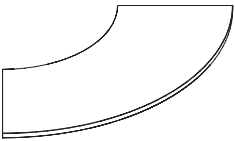


Top **Legs** **E1** **W** **E2**

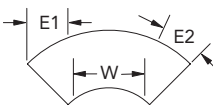
24"D x 55"W V-Legs 10½" 28½" 7½"

30"D x 66"W T-Legs 11" 40½" 7½"

E1 is edge of table to outside of leg. **W** is distance between legs.
E2 is edge of table to outside of leg.



Crescent — 24"D Tops for V-leg						
70"W Laminate – Flat Edge	AW3LFC2470V	48	6.3	\$ 1207	\$ 1252	\$ 1292
70"W Laminate – T-Mold Edge	AW3LTC2470V	48	6.3	\$ 1207	\$ 1252	\$ 1292
Crescent — 30"D Tops for T-leg						
85"W Laminate – Flat Edge	AW3LFC3085T	72	10.5	\$ 1690	\$ 1750	\$ 1808
85"W Laminate – T-Mold Edge	AW3LTC3085T	72	10.5	\$ 1690	\$ 1750	\$ 1808

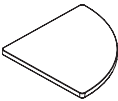


Top **Legs** **E1** **W** **E2**

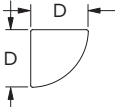
24"D x 70"W V-Legs 18" 28½" 11¼"

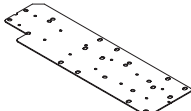
30"D x 85"W T-Legs 17½" 46½" 10¼"

E1 is edge of table to outside of leg. **W** is distance between legs.
E2 is edge of table to outside of leg.



90° Connector Tops — Order flat brackets separately, two required						
24"D Laminate – Flat Edge	AW3LFQ2490	33	3.3	\$ 873	\$ 906	\$ 935
24"D Laminate – T-Mold Edge	AW3LTQ2490	33	3.3	\$ 873	\$ 906	\$ 935
30"D Laminate – Flat Edge	AW3LFQ3090	33	3.3	\$ 1010	\$ 1048	\$ 1081
30"D Laminate – T-Mold Edge	AW3LTQ3090	33	3.3	\$ 1010	\$ 1048	\$ 1081





Description	Model	Ship Weight	Cubes	List Price
Flat Brackets (Flint only)				
24"D — for use with 24"D 90°	831124 	3	0.3	\$ 86
30"D — for use with 30"D 90°	831130 	3	0.4	\$ 93

How to specify —
Select the
Model Number
from above.

1st Option:
FSC Certified Wood
(if applicable):
FSC Certified
X No FSC

2nd Option:
Laminate:
See page 347
for finishes.

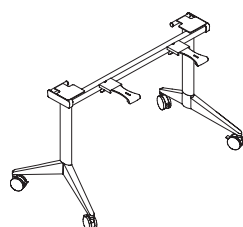
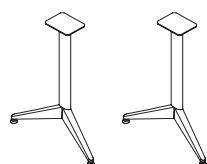
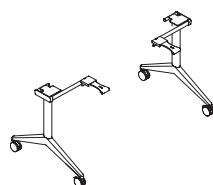
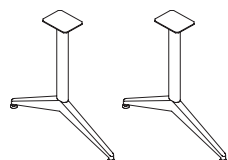
3rd Option:
Edge Color:
See page 347
for finishes.

AW3L

Examples: AW3LFP2455V.X.LM13EY AW3LFQ2490.FSC.LW7CDF

[S] Shippable by small-package carrier.

- Order Top separately — see options on page 370. “T” suffix top for T-legs and “V” suffix top for V-legs.
- Leg finish options include painted (color specified) or polished. Legs require some assembly.
- All casters are urethane tread locking casters. Choice of Black or Silver.
- Legs are sold in pairs. Nesting models include beam.
- Legs below with top from previous page creates seated height 29"H table. Glides provide ½" of adjustment.



Description	Model + Suffix "B" Painted or "S" Polished	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price	Polished List Price
For 30"D x 66"W Polygon or 30"D x 85"W Crescent Tops							
Pair, Fixed Height w/Glides	AW2TLPG □	19	\$ 4.9	\$ 1034	\$ 1062	\$ 1086	\$ 1254
Pair, Fixed Height w/Casters	AW2TLPC □	19	\$ 4.1	\$ 1034	\$ 1062	\$ 1086	\$ 1254

For 30"D x 66"W Polygon Top								
48"W Kit, Fixed Height w/Casters	AW2TL36N48C		26	\$ 6.5	\$ 1616	\$ 1646	\$ 1671	\$ 1853
For 30"D x 85"W Crescent Top								
54"W Kit, Fixed Height w/Casters	AW2TL30N54C		26	\$ 6.8	\$ 1637	\$ 1667	\$ 1692	\$ 1879

For 24"D x 55"W Polygon or 24"D x 70"W Crescent Tops							
Pair, Fixed Height w/Glides	AW2VMGP (shown)	18	3.5	\$1144	\$1172	\$1196	\$1361
Pair, Fixed Height w/Casters	AW2VMPC	18	2.4	\$1144	\$1172	\$1196	\$1361

For 24"D x 70"W Crescent Top								
36"W Kit, Fixed Height w/Casters	AW2VM18N42C	□	24	S 4.5	\$ 1647	\$ 1677	\$ 1702	\$ 1884
For 24"D x 55"W Polygon Top								
36"W Kit, Fixed Height w/Casters	AW2VM30N42C	□	24	S 6.3	\$ 1714	\$ 1744	\$ 1769	\$ 1954

<i>How to specify —</i> Select the Model Number from above. Add suffix: B for Painted S for Polished	<i>1st Option:</i> Paint Color or PAL for Polished: P1 P2 P3 See page 347 for finishes.	<i>2nd Option:</i> Laminate: Caster Color (if applicable): B Black S Silver
AW2 .	.	

Modesty Panels:

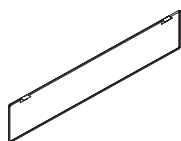
- 9¼"H x ½"D.
- Modesty panel must be removed from tables prior to folding.
- Tables may be nested with modesty panel attached to table. Nesting depth of additional tables does not increase.
- Modesty panel is undersized by 9⅝" from width of table top.
- Nesting V-leg models require one size smaller modesty panel than T-leg. Example: 42"W Nesting V-leg table requires AW4HM36. See below.

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.

Ganging Bracket

- One-step tool-free operation.
- Tables have pre-drilled holes for proper installation and alignment of ganging mechanism.
- Includes two ganging links and two screws. Recommend one package of 2 brackets per table.
- Ganging brackets will not work with knife edge surfaces.



Description	Model	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Hinged Metal Modesty Panels for Aware Tables with T-Legs						
26⅝"W — for 36"W table with T-Legs	AW4HM36	8	1.7	\$ 367	\$ 381	\$ 389
32⅝"W — for 42"W table with T-Legs	AW4HM42	9	1.9	\$ 383	\$ 397	\$ 405
38⅝"W — for 48"W table with T-Legs	AW4HM48	11	2.2	\$ 412	\$ 426	\$ 434
44⅝"W — for 54"W table with T-Legs	AW4HM54	12	2.5	\$ 433	\$ 447	\$ 455
50⅝"W — for 60"W table with T-Legs	AW4HM60	14	3.1	\$ 463	\$ 477	\$ 485
56⅝"W — for 66"W table with T-Legs	AW4HM66	16	3.1	\$ 508	\$ 522	\$ 530
62⅝"W — for 72"W table with T-Legs	AW4HM72	17	3.7	\$ 576	\$ 590	\$ 598
74⅝"W — for 84"W table with T-Legs	AW4HM84	20	4.4	\$ 642	\$ 656	\$ 664
86⅝"W — for 96"W table with T-Legs	AW4HM96	21	4.4	\$ 686	\$ 700	\$ 708

Hinged Metal Modesty Panels for Aware Tables with V-Legs

26⅝"W — for 42"W table with V-Legs	AW4HM36	8	1.7	\$ 367	\$ 381	\$ 389
32⅝"W — for 48"W table with V-Legs	AW4HM42	9	1.9	\$ 383	\$ 397	\$ 405
38⅝"W — for 54"W table with V-Legs	AW4HM48	11	2.2	\$ 412	\$ 426	\$ 434
44⅝"W — for 60"W table with V-Legs	AW4HM54	12	2.5	\$ 433	\$ 447	\$ 455
50⅝"W — for 66"W table with V-Legs	AW4HM60	14	3.1	\$ 463	\$ 477	\$ 485
56⅝"W — for 72"W table with V-Legs	AW4HM66	16	3.1	\$ 508	\$ 522	\$ 530
68⅝"W — for 84"W table with V-Legs	AW4HM78	20	4.4	\$ 620	\$ 634	\$ 642
80⅝"W — for 96"W table with V-Legs	AW4HM90	21	4.4	\$ 675	\$ 689	\$ 697



Description	Model	Ship Weight	Cubes	List Price
Ganging Bracket				
Bracket includes Hardware	AW4GANG	0.2	0.0	\$ 110

How to specify —
Select the Model Number from above.

1st Option:
Paint Color
(if applicable):

Examples: AW4HM60.P27 AW4HM42.PJW AW4GANG

Shippable by small-package carrier.

Wire Trough

- Accepts cords for routing
- Wire trough adheres and screws to underside of table surface

Wire Manager Covers

- Attaches to leg and conceals power, voice, and data cables.
- Will not work on large T folding legs.
- Cable capacity shown on page 351.

Power/Data Ports

- Corded has 10' cord and plug.
- Hardwire has 10' cord.

Interlink IQ Electrical Modules

- Pluggable, single circuit electrical system
- UL recognized as a powered table system and meets the requirements of UL 962
- Interlink IQ modules require a minimum of one Interlink IQ starter.
- A maximum of 8 Interlink IQ power modules (including jumpers) can be "daisy chained" together in any combination off of one 15-amp infeed starter.

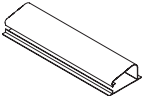
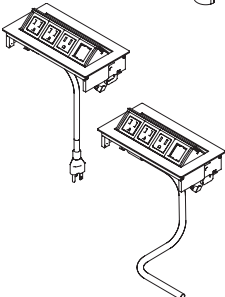
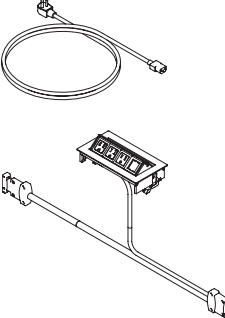
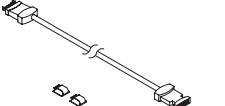
- System status indicator:

- Red light indicates too many units connected

- Green light indicates appropriate use

- All models include wire management clips and hardware

- Power harness includes 60" cord and 11" tail. Daisy chained tables in line over 60"W require 36" jumper between modules.

	Description	Model	Ship Weight	Cubes	List Price
	Wire Trough (Black only)				
	34"W Trough for 54"W or 60"W Tables	AW4W60 	3	0.4	\$ 195
	Wire Manager Covers				
	For small T (AW2TS prefix) and medium V (AW2VM prefix) leg models	AWCVRG 	5.0	4.1	\$ 203
	For large T (AW2TL prefix, except folding) and caster models	AWCVRC 	5.5	4.1	\$ 203
	Power/Data Ports				
	Power Harness Corded – 3 AC / 1 Open Data	AW4P2C 	3	1.9	\$ 671
	Power Harness Hardwired – 3 AC / 1 Open Data	AW4P2H 	3	1.9	\$ 671
	Interlink IQ Electrical Modules				
	Interlink IQ Starter with 72" Infeed cord	AW4QBI 	2	0.2	\$ 915
	Interlink IQ 60" Power Harness with Pop-Up — 3 AC / 1 Open Data	AW4QH60P 	3	1.9	\$ 650
	Interlink IQ 36" Jumper	AW4QJ36 	2	0.2	\$ 185
	Interlink IQ 36" Backward Compatible Jumper*	AW4QBCJ36	2	0.2	\$ 185

*Must order to connect new interlink IQ components to existing installs.

How to specify —

Select the Model Number from above.

AW

1st Option:

Paint Color
(if applicable):

FOG Fog
SVR Silver
BLK Black

Examples: AW4W48 AW4P2CF.FOG AW4QBI

 Shippable by small-package carrier.

Technology Modules

- Can be mounted by clamping to worksurface or mounting flush to the worksurface top.
- The USB hub allows simultaneous powering of two USB-A devices and two USB-C devices.
- Technology Modules have 10' cords.
- Opening size needed to flush mount in worksurface.

Model	Depth of Cut	Width of Cut
A87P2U1R	4"	8"

Worksurface Power/Data Module

- Provides easy access to technology at primary worksurface.
- Mounts to edge of a worksurface and requires 3/8" gap. Consider whether 3/8" gap will work with layout.

	Description	Model	List Price
	Technology Modules — Flush Mount (EL Silver only)		
	2 Power, 2 USB-A, 2 USB-C	A87P2U1R 	\$ 1211
	Worksurface Power/Data Module (PR6 Silver only)		
	2 Simplex receptacles, 1 data position	A870302	\$No Match!

How to specify —
Select the
Model Number
from above.

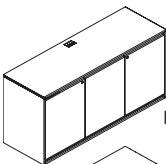
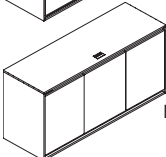
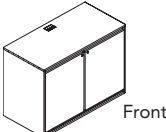
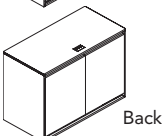
1st Option:
**Technology
Module Color:**
EL Silver

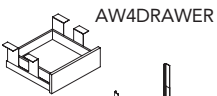
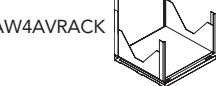
E | L

Examples: A87P2U1R.EL A870302

 Shippable by small-package carrier.

- 2- and 3-Bay credenzas ship fully assembled.
- Available in solid and woodgrain laminate colors. You can select one laminate for the case and a second laminate for the front doors and back panels. Credenza top including front edge is the same color as the case.
- Painted mesh in Designer White, Flint, or Silver at top and bottom of the front and back sides of unit provides passive ventilation.
- Edge guards on mesh and wire manager protects cords and fingers.
- Grommet models feature square Silver metal grommet.
- Six leveling glides on 72"W, four glides on 48"W. Leveling range is 1".
- Credenzas are constructed from ¾" thick high-pressure laminated particleboard with 1 mm edge banding and European cam-and-pin construction.
- Units are shipped with either lock cores removed or as non-locking. Core removable lock option allows key numbers to be easily changed in the field. Cores available in the Systems, Casegoods, & Space Division price list on page 901. Note: Middle cabinet on 3-Bay units do not lock.
- Shelves are painted metal. Base shelves are secured, except center shelf in 72"W credenza.
- Interior bay dimensions are 22"W x 28⅝"H x 22⅜"D. Secured bottom shelves are 19"D to account for ventilation and wire management. Rated for 50 lbs.
- Removable back(s) snap on for easy component installation.
- Bottom wire management channel runs entire width of credenza.
- Optional top hung drawers (8½"H) use full extension slides; limit of one drawer per bay. Drawers cannot be used in same bay with AV rack, waste pullout, and will limit size of refrigerator.
- Slide out A/V storage rack features EIA spacing with twelve usable rack spaces.
- Units ship with one adjustable shelf per bay. Shelves are adjustable in 6" increments.
- Additional metal shelves are field-installed using supplied template, maximum of three per bay.

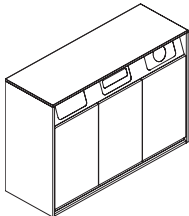
	Description	Model	Ship Weight	Cubes	Solid Laminate List Price	UPCHARGES*			
						L2 Laminate Case	L2 Laminate Front/Back	L3 Laminate Case	L3 Laminate Front/Back
 Front	Buffet Credenza — 34"H x 24"D								
	72"W with Grommet / Removable Back Left and Right	AW4BC7224	336	56	\$10322	\$ 245	\$ 104	\$ 491	\$ 210
	72"W no Grommet / Removable Back Left and Right	AW4BC7224NG	336	56	\$10310	\$ 245	\$ 104	\$ 491	\$ 210
 Back									
 Front	48"W with Grommet / Removable Back Left (shown)	AW4BC4824L	235	38	\$ 7521	\$ 178	\$ 77	\$ 357	\$ 153
	48"W no Grommet / Removable Back Left (shown)	AW4BC4824LNG	235	38	\$ 7508	\$ 178	\$ 77	\$ 357	\$ 153
	48"W with Grommet / Removable Back Right	AW4BC4824R	235	38	\$ 7521	\$ 178	\$ 77	\$ 357	\$ 153
 Back	48"W no Grommet / Removable Back Right	AW4BC4824RNG	235	38	\$ 7508	\$ 178	\$ 77	\$ 357	\$ 153

	Description	Model	Ship Weight	Cubes	List Price
	Credenza Storage Drawer (Laminate front LM16 Flint only)				
	Interior: 14½"W x 14¾"D x 2⅝"H Particleboard body in a metal case	AW4DRAWER	30	4.1	\$ 981
	Slide Out Audio/Visual Storage Rack (Black only, not specified) Weight capacity 125 lbs.				
	19¾"W x 18¾"D x 22⅝"H Metal frame with 10-32 threaded holes	AW4AVRACK	29	4.8	\$ 3551
	Trash/Recycling Slide Out (Platinum only, not specified) Weight capacity 100 lbs.				
	14¾"W x 22½"D x 18¾"H Comes with 2 – 35 qt bins	AW4TRASH	36	2.8	\$ 739
	Metal Interior Shelf (Painted in Flint, Designer White, or Silver only)				
	23"W x 21"D x 2"H Weight capacity 50 lbs.	AW4SHELF	5	1.6	\$ 265

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood (if applicable): FSC Certified X No FSC	2nd Option: Case Laminate (if applicable):	3rd Option: Matching Edge Color (if applicable):	4th Option: 2nd Laminate Color (Front) (if applicable):	5th Option: Matching Edge Color (if applicable):	6th Option: Paint Color (if applicable): PJW Designer White P02 Flint PR6 Silver (No upcharge for PR6)	7th Option: Lock (if applicable): OMT Omit Cores NL No Locks or Holes
AW4							

Examples: AW4BC7224.X.LM14EW.LWDDD.PR6.NL AW4DRAWER.LM16E9

- 2- and 3-Bay credenzas ship fully assembled.
- Available in solid and woodgrain laminate colors. You can select one laminate for the case and back, and a second laminate for the front doors. Credenza top including front edge is the same color as the case.
- Painted mesh in Designer White, Flint, or Silver at bottom of the front side of unit matches buffet credenza.
- Waste bins and inserts are not included with Recycle Credenzas. Recommend 25 gallon waste bins 17" x 17" x 28"H by Tough Guy, Rubbermaid, Continental, or Safco. Order inserts separately.
- Credenzas are constructed from ¾" thick high-pressure laminated particleboard with 1 mm edge banding and European cam-and-pin construction.
- Front plates and optional inserts are metal.
- Septums in 3-Bay units provide separation and support.
- Units come with 3 of each label with 57"W units; and 2 of each label with 36"W units. Silver and white units come with Black labels; Flint comes with White labels.
- Back is inset ¾" for easy handling and flush fit against wall.
- Leveling glide range is 1".




Description	Model	Ship Weight	Cubes	Solid Laminate List Price	UPCHARGES*			
					L2 Laminate Case/Back	L2 Laminate Front	L3 Laminate Case/Back	L3 Laminate Front
Recycle Credenza — 40"H x 20"D (Front plate and mesh in Designer White, Flint or Silver)								
57"W Three Bays – Interior each 17"W x 28"H x 17¼"D (Shown with paper and bottle/can inserts – order separately below)	AW4WC5720	275	43	\$ 9827	\$ 234	\$ 100	\$ 466	\$ 200
36"W Two Bays – Interior 34½"W x 28"H x 17¼"D (Shown with bottle/can and paper inserts – order separately below)					\$ 174	\$ 76	\$ 350	\$ 151

Description	Model	Ship Weight	Cubes	List Price	
				P1 Paint	P3 Paint
Paper Insert for Recycle Credenza (Painted metal in Designer White, Flint, Silver, Atom or Krypton)					
For 57"W Recycle Credenza	AW4WCTIP57W	3	0.5	\$ 265	\$ 288
For 36"W Recycle Credenza	AW4WCTIP36W	3	0.5	\$ 265	\$ 288
Bottle/Can Insert for Recycle Credenza (Painted metal in Designer White, Flint, Silver, Atom or Krypton)					
For 57"W Recycle Credenza	AW4WCTIBC57W	3	0.5	\$ 265	\$ 288
For 36"W Recycle Credenza	AW4WCTIBC36W	3	0.5	\$ 265	\$ 288

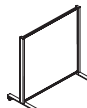
Description	Model	Ship Weight	Cubes	List Price
Waste Credenza Labels (Bottle/Cans, Paper, Recycle, Trash – SPECIFY Black or White)				
12 Labels — 3 of each	AW4WC57LABEL	0.1	0.1	\$ 129
8 Labels — 2 of each	AW4WC36LABEL	0.1	0.1	\$ 89

Note: Recycle Credenzas come with 3 of each label with 57"W units; and 2 of each label with 36"W units.

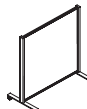
How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood (if applicable): FSC Certified X No FSC	2nd Option: Case Laminate (if applicable):	3rd Option: Matching Edge Color (if applicable):	4th Option: 2nd Laminate Color (Front) (if applicable):	5th Option: Matching Edge Color (if applicable):	6th Option: Paint (if applicable): P8S Atom (P3 upcharge) PJW Designer White P02 Flint P8F Krypton (P3 upcharge) PR6 Silver (no upcharge)	7th Option: Label Color (if applicable): BLK Black WHT White
AW4							

Examples: AW4WC5720.X.LM14EW.LWDDD.PR6 AW4WCTIP57W.P7H

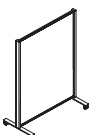
- Mobile marker boards are available in porcelain or laminated glass.
- Mobile tack boards are two-sided with platinum fabric and silver frames.
- Feet are 24"D x 3"H on 50"H and 30"D x 3"H on 72"H units. The low profile foot fits under most footed panels and storage.
- Foot design allows multiple boards to be nested.
- Mobile boards have two locking casters.
- Boards are shipped with feet unattached in same package.
- Porcelain boards are two-sided white, magnetic, and can be used for projection. Smooth, dry-erase porcelain surface for easy writing and clean erasing. Low odor markers are not recommended.
- Laminated glass boards are two-sided white, non-magnetic. For best results use bold marker colors. Low odor markers are not recommended.
- Marker and eraser holder comes with suction cups for attachment.
- Optional hooks are designed to hold large easel pads with slots.

Description	Model	Ship Weight	Cubes	List Price
Mobile Marker Boards — Porcelain				
72"H x 60"W with 30"D feet	AW4MB7260P	150	15	\$ 6853
72"H x 48"W with 30"D feet	AW4MB7248P	123	12.2	\$ 5238
72"H x 36"W with 30"D feet	AW4MB7236P	95	9.5	\$ 4899
50"H x 48"W with 24"D feet	AW4MB5048P	85	8.8	\$ 4766
50"H x 36"W with 24"D feet	AW4MB5036P	75	6.8	\$ 4581

Mobile Marker Boards — Laminated Glass				
72"H x 48"W with 30"D feet	AW4MB7248G	175	12.2	\$ 9525
72"H x 36"W with 30"D feet	AW4MB7236G	147	9.5	\$ 7686
50"H x 48"W with 24"D feet	AW4MB5048G	137	8.8	\$ 7092
50"H x 36"W with 24"D feet	AW4MB5036G	127	6.8	\$ 5891




Mobile Tack Boards — Platinum Fabric				
72"H x 60"W with 30"D feet	AW4TB7260	98	15	\$ 6853
72"H x 48"W with 30"D feet	AW4TB7248	80	12.2	\$ 5238
72"H x 36"W with 30"D feet	AW4TB7236	62	9.5	\$ 4899
50"H x 48"W with 24"D feet	AW4TB5048	55	8.8	\$ 4766
50"H x 36"W with 24"D feet	AW4TB5036	49	6.8	\$ 4581




Description	Model	Ship Weight	Cubes	P1 Paint	List Price P2 Paint	P3 Paint
Marker and Eraser Holder (Specify Paint)						
4⅞"H x 4¾"W x 2½"D	AW4BACC	0.8 S	0.1	\$ 248	\$ 260	\$ 266
Marker and Tack Board Hooks (Specify Paint — PR6 Silver Only)						
2 Hooks 1¼"W x 2⅝"D x 2¾"H	AW4BHOOK	0.8 S	0.1	N/A	\$ 155	N/A

How to specify —
Select the
Model Number
from above.

1st Option :
Paint:

1st Option
Hooks:
Paint:
PR6 Silver
(No upcharge)

2nd Option :
Panel Fabric
(if applicable):

AW4 P R 6

Examples: AW4MB7260P.PR6 AW4BACC.P7F AW4BHOOK.PR6

S Shippable by small-package carrier.

- Wall-hung marker boards are available in porcelain or back painted glass.
- Porcelain boards are white, magnetic, and can be used for projection. Smooth, dry-erase porcelain surface for easy writing and clean erasing. Low odor markers are not recommended. Slim frame design, front of frame is $\frac{5}{32}$ ". Frame is anodized aluminum with mitered corners and extends $\frac{3}{4}$ " from the wall.
- Porcelain boards can hang either vertical or horizontal. Galvanized steel Z-brackets are included. Wall fasteners not included.
- Glass boards are white, back painted glass that are easy to clean and erase. Constructed with $\frac{1}{4}$ " tempered safety glass with beveled corners, polished edges, and a steel back. Boards are magnetic. Frameless, floating mounted board extends $\frac{1}{2}$ " from wall. For best results use bold marker colors. Low odor markers are not recommended.
- Wall-hung boards are designed to easily attach to a solid wall without exposed hardware for an integrated appearance.
- Hanging instructions provided. See glass note below.
- Marker and eraser holder comes with suction cups for attachment.

Description	Model	Ship Weight	Cubes	List Price
Wall-Hung Marker Boards — Porcelain				
48"H x 96"W	AW4WB4896P	90	7.6	\$ 2376
48"H x 72"W	AW4WB4872P	70	5.8	\$ 1922
48"H x 60"W	AW4WB4860P	50	4.9	\$ 1641
48"H x 48"W	AW4WB4848P	45	4	\$ 1369
36"H x 48"W	AW4WB3648P	35	3.1	\$ 1184
Wall-Hung Marker Boards — Back Painted Glass				
48"H x 96"W	AW4WB4896G	250	9	\$ 8177
48"H x 72"W	AW4WB4872G	190	6.9	\$ 6789
48"H x 60"W	AW4WB4860G	157	5.8	\$ 5933
48"H x 48"W	AW4WB4848G	126	4.7	\$ 4899
36"H x 48"W	AW4WB3648G	95	3.4	\$ 3951
Note: If multiple boards are being installed on the same wall, use caution when positioning glass panels next to each other. Due to the weakest point of tempered glass being along the edges, the edges should be protected as much as possible. To insure a successful installation, leave a gap of one quarter inch between boards to prevent damage to the glass. Allsteel will not be held responsible for damage caused by improper installation.				

Description	Model	Ship Weight	Cubes	P1 Paint	List Price P2 Paint	P3 Paint
Marker and Eraser Holder (Specify Paint)						
4 $\frac{1}{8}$ "H x 4 $\frac{1}{4}$ "W x 2 $\frac{1}{2}$ "D	AW4BACC	0.8	0.1	\$ 248	\$ 260	\$ 266

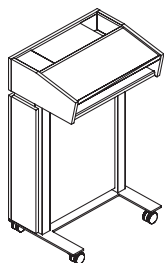
How to specify — Select the Model Number from above.	1st Option Marker Boards: Paint: PR6 Silver (No upcharge)	1st Option Marker and Eraser Holder: Paint: P1 P2 P3
	Examples: AW4MB7260P.PR6 AW4MB5036P.PR6 AW4BACC.P7F	

- Lectern features laminate construction with painted metal base and accents.
- Angled surface is 24"W x 11½"D with ¾" lip at bottom.
- Removable back panel provides easy power and cord routing from bottom of unit to top.
- Recessed area at top right for water or beverage.

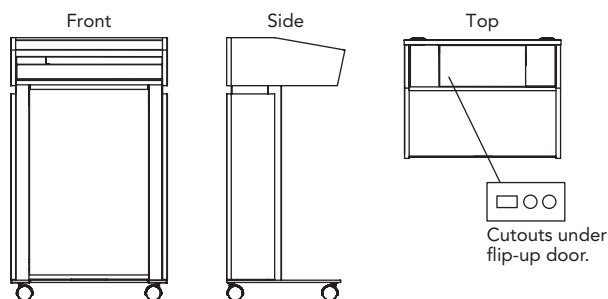
- Metal surface at top left, front for mounting microphone holder or light is 5"W x 7"D. Requires end-user to drill applicable holes for mounting.
- Recessed center area at top front provides room for cords and power supplies. Flip-up laminate door provides easy access and hides cords. Area has an Extron cut-out

and two simplex cutouts for mounting two AW4LECTPWR power units below. Extron super plate unit purchased separately.

- Storage shelf below angled surface is 4"H x 24¼"W x 10"D. Cut-out at front of compartment for routing cords.
- Four 2¼" casters for mobility, all are locking for lectern to remain stationary when necessary.



Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
Lectern — Laminate and Painted Metal						
Technology Ready 26"W x 19"D x 43¼"H	AW4LECT	170	32	\$ 5692	\$ 5887	\$ 6079



Description	Model	Ship Weight	Cubes	List Price
Lectern Power Unit — White or Black				
Single AC power unit, bracket, and 6' cord w/plug	AW4LECTPWR	0.9	1.6	\$ 183

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood (if applicable): FSC Certified X No FSC	2nd Option: Laminate (if applicable): See page 347 for finishes.	3rd Option: Edge Color (if applicable): See page 347 for finishes.	4th Option: Paint (if applicable): PJW Designer White P02 Flint PR6 Silver (No upcharges)	5th Option: Electrical (if applicable): BLK Black WHT White
AW4LECT					

Examples: AW4LECT.X.LWDDD.PR6 AW4LECT.FSC.LM13EY.PR6 AW4LECTPWR.BLK

Setting the table for change.

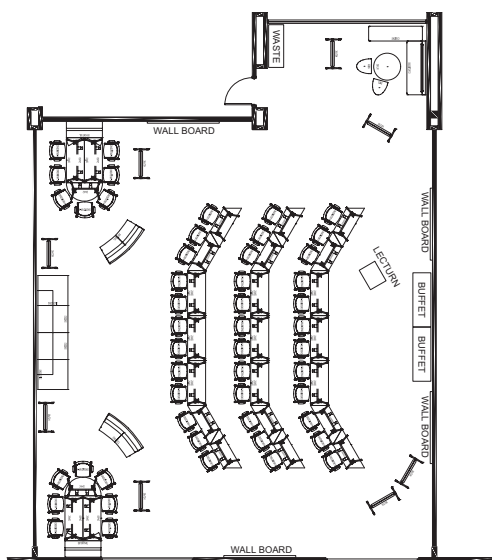
Today's corporate training room can take many forms, including lectures, brainstorms, and breakouts – sometimes requiring multiple transformations in a single day. Whether you're planning for an hour-long meeting or an aggressive all-day agenda with various room changes, the Aware collection can easily create the space you need right now and adapt to create the space you'll need in a few hours.

Aware Kit-of-Parts in Typicals Below

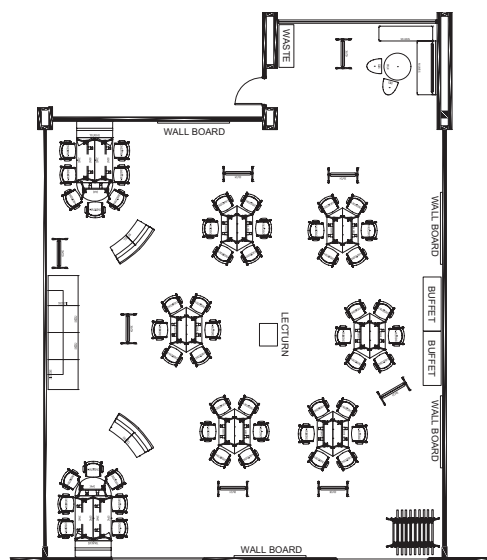
Line	Qty	Model Number	Description
1	1	AW4WC5720	40"H x 57"W x 20"D Recycle Credenza
2	2	AW4BC7224NG	34"H x 72"W x 24"D Buffet Credenza – No Grommet
3	4	AW4WB4896P	48"H x 96"W Wall Hung Marker Board – Porcelain
4	8	AW4MB7236P	72"H x 36"W Mobile Marker Board – Porcelain
5	13	AW3LF2460V	24"D x 60"W Aware Top Lam Flat Edge
6	13	AW2VM24N60CS	Aware 24"D x 60"W Nesting V-Leg – Polished w/Caster
7	12	AW3LFT2460T	24"D x 60"W Aware Trapezoid Top Laminate Flat Edge
8	12	AW2TS24N42CB	Aware 24"D x 42"W Nesting T-Leg – Polished w/Caster
9	2	AW3LFH2448V	24"D x 48"W Aware Half-Round Top Laminate Flat Edge
10	2	AW2VM24N36CB	Aware 24"D x 36"W Nesting V-Leg – Polished w/Caster

Seating, Structure, and Social Collaborative Kit-of-Parts In Typicals Below

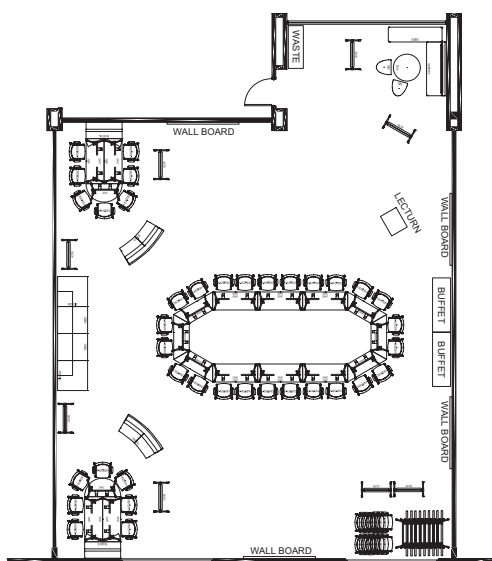
Line	Qty	Model Number	Description
11	50	K-MUCOSNO	Seek Work Fixed Arms Mesh Back Upholstered Seat
12	1	AMPTLF36RND	36" Dia. Round Top, Laminate, Flat Edge
13	1	MLM45	58"W Recharge Double with Double Bolster
14	1	MLM55	58"W Recharge Double with Straight Screen
15	1	S914CWS	Counterweight for 23" dia. base All-Around
16	1	AMPTPR26M	Medium-Round Pedestal Base – Continental Height
17	2	EPR18S	Two Thirds Pouf
18	2	S921B2CL	Hedge w/Base 10" Laminate Tablet – Double
19	2	S922S2TOC	Two-Tone – 2 Tier Outside Corner Rise
20	2	S922S2	Rise – 2 Tier



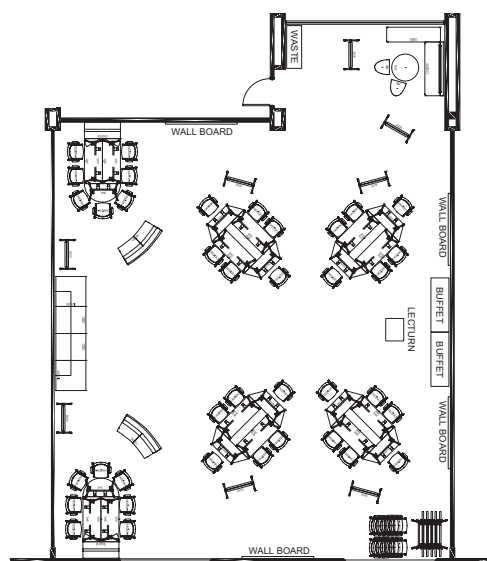
9:00 am



12:00 pm



3:45 pm



7:00 pm

HARVEST PAINT FINISHES

GRADE P1

Black.....	P27
Brownstone.....	P7D
Cinder.....	P7Q
Designer White.....	PJW
Flint.....	P02
Loft.....	P7B
Muslin.....	P4J
Pebble.....	P8R
Pewter.....	P8D
Salt.....	P8C
Titanium.....	P8T

GRADE P2

Champagne Metallic.....	PR5
Designer White 65 High Gloss.....	P8W
Gunmetal Metallic.....	PR3
Night Bronze.....	P8B
Platinum Metallic.....	PR2
Pyrite.....	PJE
Silver.....	PR6
Solar Black.....	P8X

GRADE P3

Atom.....	P8S
Blossom***.....	P8K
Bullseye.....	P8JF
Cabernet***.....	P7T
Conifer***.....	P8H
Ember.....	P8P
Ion.....	P8N
Iris.....	P8J
Krypton.....	P8F
Regatta.....	P8M
Succulent***.....	P8A

These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

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.)

HARVEST RUSTIC
WOOD LEG & PLANK TOP
FINISHES

Dark Brown.....	LL897
Light Neutral.....	LL815
Medium Grey.....	LL814

HARVEST LAMINATES

GRADE L1

CORE SOLID COLORS**

Black.....	P
Brownstone.....	LM13
Bungalow.....	LM12
Designer White.....	LDW1
Flint.....	LM16
Loft.....	LM11
Muslin.....	LM15

WOODGRAIN

Belair.....	LWBA
Bourbon Cherry.....	H
Field Elm.....	LWFE
Florence Walnut.....	LFW1
Kingswood Walnut.....	LK11
Natural Maple.....	LWD
NeoWalnut.....	LNU1
Pinnacle.....	PINC
Shaker Cherry.....	LW7C

GRADE L2

Beigewood.....	LWBE
Fawn Cypress.....	LFC1
Lowell Ash.....	LLA1
Mangalore Mango.....	LMM1
Natural Recon.....	LNR1
Phantom Charcoal.....	LPC1
Phantom Ecru.....	LPE1
Portico Teak.....	LPT1
Skyline Walnut.....	LSW1
Veranda Teak.....	LVT1

GRADE L3

Natural Walnut.....	LWNW
---------------------	------

**144"L and 168"L (2 piece) Tops are limited to solid color laminates and edge colors.

HARVEST LAMINATE
EDGE COLORS

Edge colors are predetermined based on matching laminate selection.

Beigewood.....	DE
Belair.....	BA
Black.....	E4
Bourbon Cherry.....	H
Brazilwood.....	DB
Brownstone.....	EY
Bungalow.....	EX
Designer White.....	DW
Fawn Cypress.....	LF
Field Elm.....	FE
Flint.....	E9
Florence Walnut.....	FW
Kingswood Walnut.....	KI
Loft.....	EV
Lowell Ash.....	DL
Mangalore Mango.....	MM
Muslin.....	EU
Natural Maple.....	DD
Natural Recon.....	NR
Natural Walnut.....	DN
NeoWalnut.....	NU
Phantom Charcoal.....	PC
Phantom Ecru.....	PE
Pinnacle.....	PI
Plyband ♦.....	PL
Portico Teak.....	DP
Shaker Cherry.....	DF
Skyline Walnut.....	SW
Veranda Teak.....	VT

♦ Edge is limited to flat edge surfaces: rectangle, square, trapezoid, polygon, or round. No curvilinear or combination curve and straight. No T-Mold.

HARVEST VENEERS

STRATAWOOD

GRADE V2

Add FSC prefix to Stratawood and Natural veneer codes listed below for FSC finishes on Harvest.

Example: **FSCSC777**

CHERRY

Cinnamon/Biltmore Cherry.....	SC260
Lowell Ash Cherry.....	SC394
Clear Cherry.....	SC700
Light Cherry.....	SC701
Shaker Cherry.....	SC774
Burnished Cherry.....	SC777

MAPLE

Field Elm.....	SE599
Clear Maple.....	SE800
Harvest Maple.....	SE856
Beigewood.....	SE878
Phantom Ecru.....	SE912
Belair.....	SE934

OAK

Clear Oak.....	SF300
Dark Rift Cut Oak.....	SF331

SILVER OAK

Clear.....	SB100
Portico Teak.....	SB150

WALNUT

Florence Walnut.....	ST579
Light Walnut.....	ST601
Skyline Walnut.....	ST625
Pinnacle Walnut.....	ST679
Sumatra Walnut.....	ST693

NATURAL — FLAT CUT

GRADE V2

CHERRY

Cinnamon/Biltmore Cherry.....	NC260
Lowell Ash.....	NC394
Medium Red Cherry.....	NC512
Light Cherry.....	NC701
Shaker Cherry.....	NC774
Burnished Cherry.....	NC777

MAPLE

Clear/Natural Maple.....	NE800
Harvest Maple.....	NE856

WALNUT

Ebony Walnut.....	NT509
Florence Walnut.....	NT579
Light Walnut.....	NT601
Skyline Walnut.....	NT625
Nutmeg Walnut.....	NT629
Pinnacle Walnut.....	NT679
Sumatra Walnut.....	NT693

NATURAL — RIFT CUT

GRADE V3

Fawn Cypress Rift Cut Oak.....	RF108
Light Rift Cut Oak.....	RF301
Dark Rift Cut Oak.....	RF331
Phantom Ecru Rift Cut Oak.....	RF912

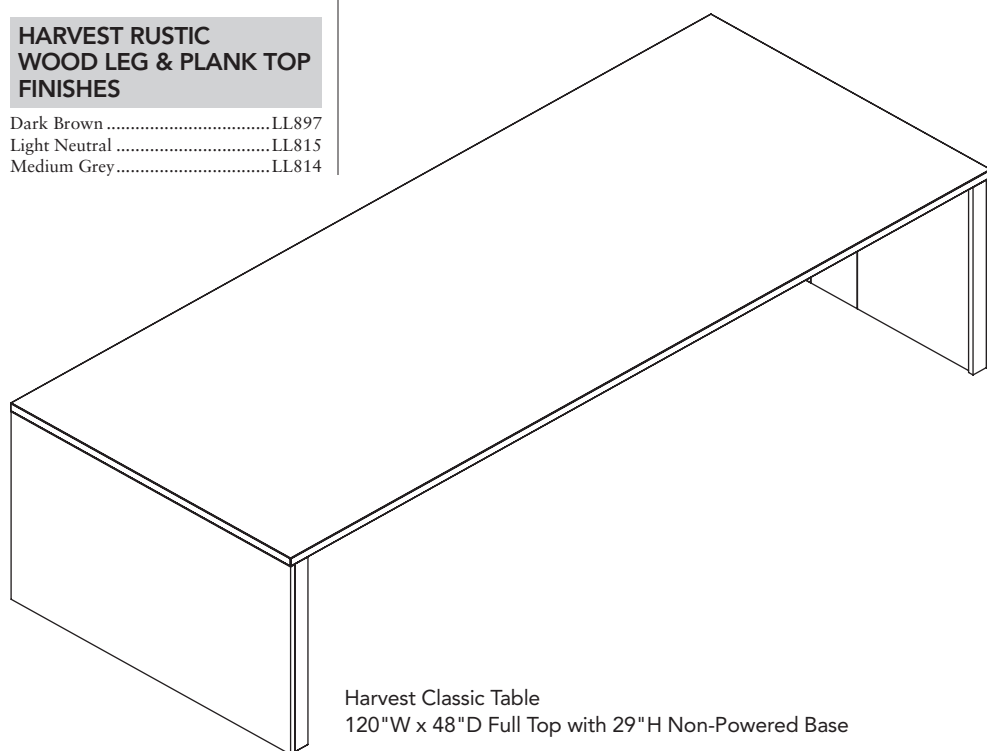
Horizontal surfaces to be full-fill, ClearTech finish.

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.

NOTE: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel

See page 348 for more information.



Harvest Classic Table
120"W x 48"D Full Top with 29"H Non-Powered Base

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 Classic 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

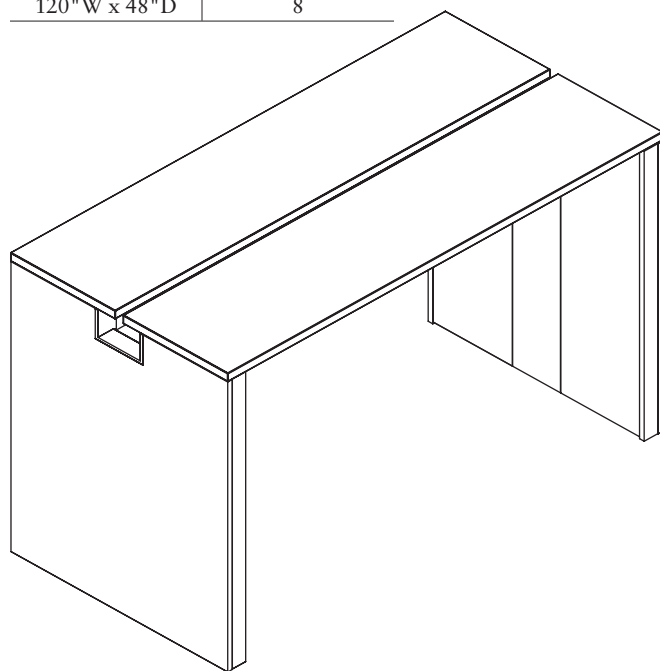
Place Harvest tables in cafés, atrium spaces, libraries, open-plan areas, and conference rooms.

KEY FEATURES

Harvest Classic tables are 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.

TABLE CAPACITIES

Table Top	Seating Capacity
72"W x 36"D	4
72"W x 42"D	4
72"W x 48"D	4
96"W x 36"D	6
96"W x 42"D	6
96"W x 48"D	6
120"W x 36"D	8
120"W x 42"D	8
120"W x 48"D	8



72"W x 36"D Split Top with 42"H Powered End Panel Base

MATERIALS AND FINISHES

Laminate Edge



Flat Edge



Veneer Edge



Square Edge

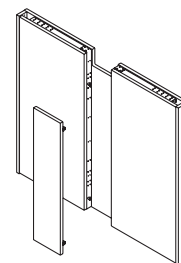


CLEARANCE DIMENSIONS

Between Bases

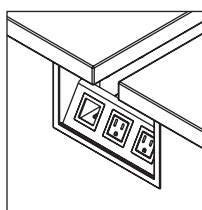
End panel bases are 3"D making clearance between bases 6" less than the width of top:

- 72"W top has 66" clearance
- 96"W top has 90" clearance
- 120"W top has 114" clearance



End Panel Bases

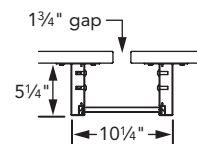
All end panel bases have a hidden center channel 7"W x 1 1/2" D for routing cables from floor to trough. The end panel access door can be mounted flush to bottom for a clean aesthetic or rotated to provide a one-half inch offset to allow for additional cord and cable clearance.



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. Full tops (without split) can be used with powered end panels. Cutout is finished with a PR6 Silver bezel.

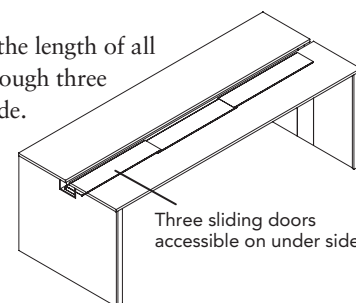
Split Tops

Split tops provide a 1 3/4" gap for routing cords and power adapters. Inside technology trough dimensions are 7"W x 3 3/4"D.



Wire Trough and Beam

A recessed wire trough runs the length of all table tops. It is accessible through three sliding doors on the under side. Sliding doors can be easily removed for cleaning.



Center trough with beam is 10 1/4" wide and extends 5 1/4" below top. Clearance under top and under trough:

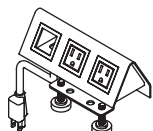
- 29"H End Panels provide 28 3/4"H / 23"H
- 42"H End Panels provide 40 3/4"H / 35 1/2"H

Distance from front edge of surface to trough:

- 36"D Top is 12 7/8"D
- 42"D Top is 15 7/8"D
- 48"D Top is 18 7/8"D

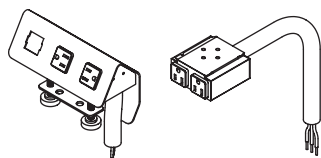
ELECTRICAL OPTIONS

Harvest Classic Tables offer three power options: Corded, Interlink IQ, or Hardwire. Installation and use of electrical systems, the number of receptacles used on a given circuit and connections to the building power supply should be in compliance with all local and national electrical codes. See matrix on page 385 for suggested cord length requirements. Verify code requirements before ordering. Chicago requires hard wiring. Chicago and New York do not permit use of Interlink IQ components.



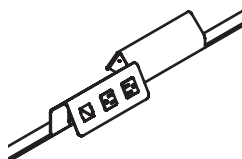
Corded

Corded models plug directly into an outlet and can be mounted back-to-back. Corded modules cannot plug into other corded power modules. In order to plug into other units the unit would need to be hardwired. When routing corded models to a wall outlet, the maximum amount of cord that can be exposed outside of the furniture is 6 feet. (New York, check local code.)



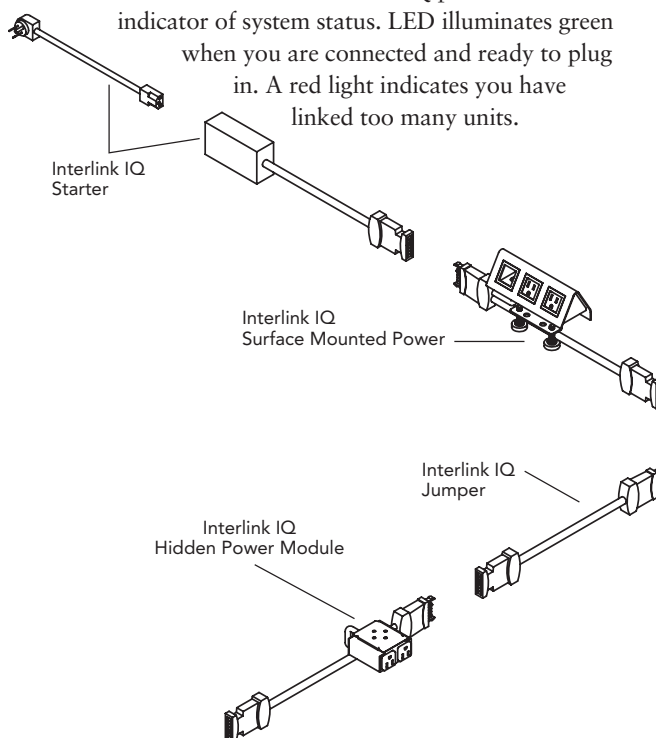
Hardwire

Hardwire models are provided with 20' of sealight cable. Customer must furnish junction boxes, conduit, and additional wire to be in compliance with local and national electrical codes. Hardwire surface mounted modules cannot mount back-to-back and require units to be mounted side-by-side (see below).



Interlink IQ

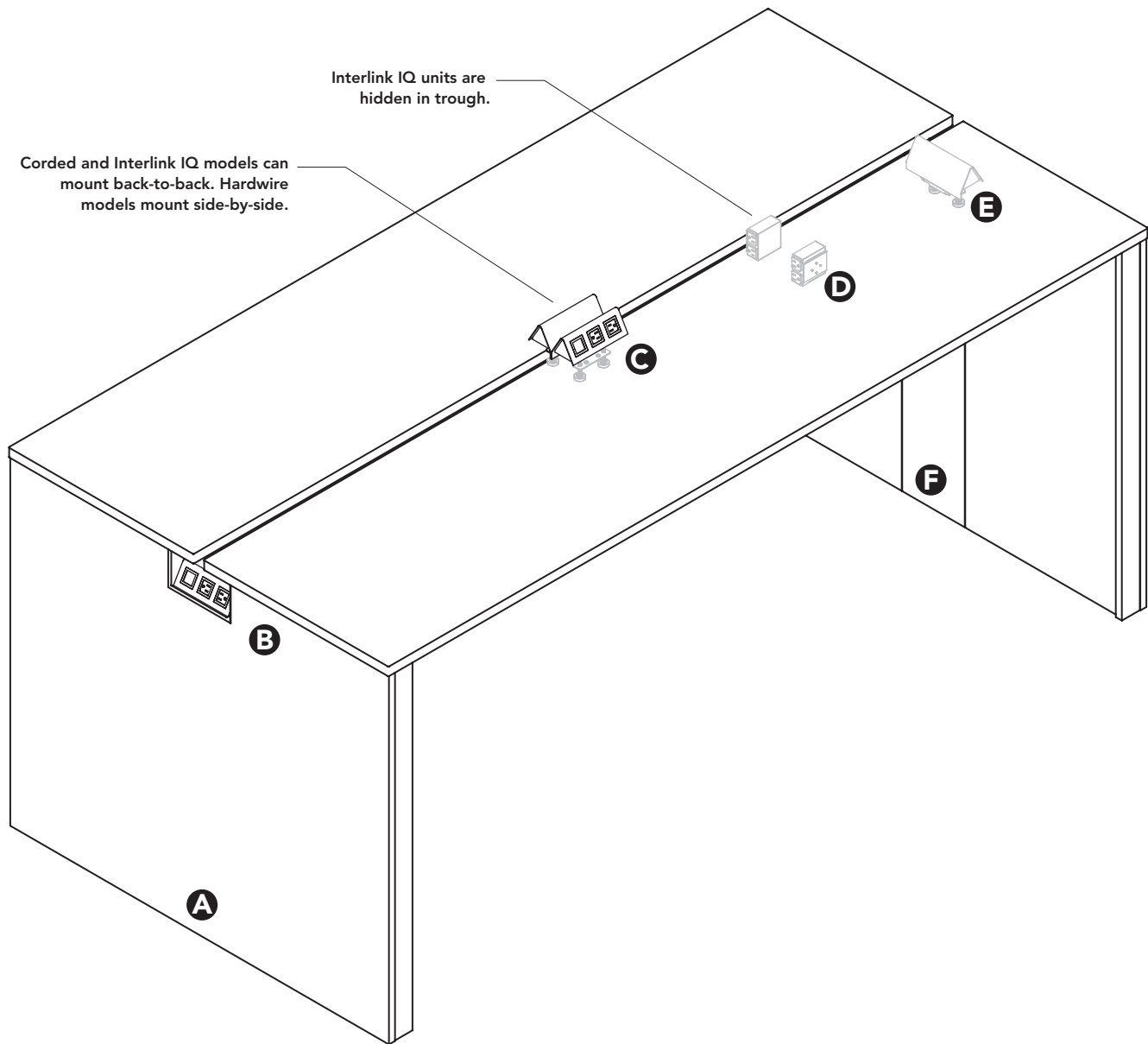
Interlink IQ provides the ability to use one 12-amp infeed starter and power up to 8 power modules (including jumpers) off of one infeed starter. Interlink IQ provides a visual indicator of system status. LED illuminates green when you are connected and ready to plug in. A red light indicates you have linked too many units.



Interlink IQ Examples:

- Example #1** – 120" Harvest Classic table with full top, power needed in end panels
- (1) **S913P06LS** – 6' Interlink IQ starter
 - (2) **S913PLE** – Interlink IQ end panel power module
 - (1) **S913P05LJ** – Interlink IQ Jumper
- Example #2** – Two 120" Harvest Classic tables with split tops, power needed in end panels and throughout table
- (1) **S913P06LS** – 6' Interlink IQ starter
 - (2) **S913PLE** – Interlink IQ end panel power module
 - (4) **S913PLM** – Interlink IQ surface mounted power module
 - (2) **S913HPLE** – Interlink IQ Hidden power module

Harvest Classic Electrical Routing



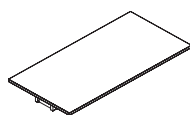
Harvest Electrical Cable Length Routing Matrix Add length from "A" or "F" to power source to dimension below.

Table Width:	Any	72" Wide Top				96" Wide Top				120" Wide Top			
Routing Paths: <i>(Reference illustration above)</i>	A to B	A to C	A to D	A to E	F to D	A to C	A to D	A to E	F to D	A to C	A to D	A to E	F to D
	F to E	F to C		F to B		F to C		F to B		F to C		F to B	
Table Height:	29½"H	66"	84"	102"	48"	78"	102"	126"	54"	90"	120"	150"	60"
	42"H	78"	96"	114"	60"	90"	114"	138"	66"	102"	132"	162"	72"

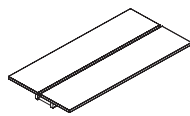
General Rules

- Corded power modules cannot plug into other corded power modules. Corded modules can plug into hardwired modules.
- Corded power running to a wall outlet is limited to 6' of cord exposed outside of the furniture. (New York, check local code)
- An Interlink IQ Starter is required for Interlink IQ components and can support a maximum of 8 power modules (including jumpers) in any combination.
- Chicago requires hardwire. Interlink IQ can not be used in Chicago or New York.

- All models below include rectangle top and beams with bottom access sliding doors to create a technology trough. Order the same depth end panel bases separately on page 387.
- Laminate tops have a flat edge that is color coordinated. Veneer tops have a matching square edge.
- Beams with sliding doors are painted metal and available in P1, P2, or P3 paint colors.



Full Top



Split Top

Description	Model	Ship Weight	Cubes	List Price		
				L1 or V2	L2 or V3	L3
36"D Harvest Classic Table Tops — includes Beams and Sliding Doors						
72"W Laminate Top — Full	S913LTF3672	145	0.0	\$ 2254	\$ 2294	\$ 2324
72"W Laminate Top — Split	S913LTS3672	145	0.0	\$ 2688	\$ 2740	\$ 2789
72"W Veneer Top — Full	S913WTF3672	145	0.0	\$ 3237	\$ 3420	—
72"W Veneer Top — Split	S913WTS3672	145	0.0	\$ 3682	\$ 3906	—
96"W Laminate Top — Full	S913LTF3696	178	0.0	\$ 2720	\$ 2766	\$ 2806
96"W Laminate Top — Split	S913LTS3696	178	0.0	\$ 3156	\$ 3215	\$ 3273
96"W Veneer Top — Full	S913WTF3696	178	0.0	\$ 3765	\$ 3974	—
96"W Veneer Top — Split	S913WTS3696	178	0.0	\$ 4207	\$ 4456	—
120"W Laminate Top — Full	S913LTF3620	212	0.0	\$ 3566	\$ 3626	\$ 3688
120"W Laminate Top — Split	S913LTS3620	212	0.0	\$ 3998	\$ 4074	\$ 4153
120"W Veneer Top — Full	S913WTF3620	212	0.0	\$ 5115	\$ 5420	—
120"W Veneer Top — Split	S913WTS3620	212	0.0	\$ 5556	\$ 5900	—

42"D Harvest Classic Table Tops — includes Beams and Sliding Doors

72"W Laminate Top — Full	S913LTF4272	158	0.0	\$ 2471	\$ 2517	\$ 2557
72"W Laminate Top — Split	S913LTS4272	158	0.0	\$ 2907	\$ 2966	\$ 3024
72"W Veneer Top — Full	S913WTF4272	158	0.0	\$ 3682	\$ 3906	—
72"W Veneer Top — Split	S913WTS4272	158	0.0	\$ 4127	\$ 4391	—
96"W Laminate Top — Full	S913LTF4296	195	0.0	\$ 2937	\$ 2988	\$ 3037
96"W Laminate Top — Split	S913LTS4296	195	0.0	\$ 3373	\$ 3438	\$ 3503
96"W Veneer Top — Full	S913WTF4296	195	0.0	\$ 4207	\$ 4456	—
96"W Veneer Top — Split	S913WTS4296	195	0.0	\$ 4651	\$ 4940	—
120"W Laminate Top — Full	S913LTF4220	234	0.0	\$ 3781	\$ 3848	\$ 3918
120"W Laminate Top — Split	S913LTS4220	234	0.0	\$ 4433	\$ 4518	\$ 4602
120"W Veneer Top — Full	S913WTF4220	234	0.0	\$ 5556	\$ 5900	—
120"W Veneer Top — Split	S913WTS4220	234	0.0	\$ 6002	\$ 6387	—

48"D Harvest Classic Table Tops — includes Beams and Sliding Doors

72"W Laminate Top — Full	S913LTF4872	171	0.0	\$ 2688	\$ 2739	\$ 2788
72"W Laminate Top — Split	S913LTS4872	171	0.0	\$ 3124	\$ 3189	\$ 3254
72"W Veneer Top — Full	S913WTF4872	171	0.0	\$ 4127	\$ 4391	—
72"W Veneer Top — Split	S913WTS4872	171	0.0	\$ 4568	\$ 4873	—
96"W Laminate Top — Full	S913LTF4896	213	0.0	\$ 3156	\$ 3214	\$ 3272
96"W Laminate Top — Split	S913LTS4896	213	0.0	\$ 3590	\$ 3663	\$ 3735
96"W Veneer Top — Full	S913WTF4896	213	0.0	\$ 4651	\$ 4940	—
96"W Veneer Top — Split	S913WTS4896	213	0.0	\$ 5096	\$ 5426	—
120"W Laminate Top — Full	S913LTF4820	255	0.0	\$ 3998	\$ 4072	\$ 4150
120"W Laminate Top — Split	S913LTS4820	255	0.0	\$ 4433	\$ 4525	\$ 4615
120"W Veneer Top — Full	S913WTF4820	255	0.0	\$ 6002	\$ 6387	—
120"W Veneer Top — Split	S913WTS4820	255	0.0	\$ 6450	\$ 6875	—

How to specify —
Select the
Model Number
from above.

S | 9 | 1 | 3 | | | |
| | | | | .

1st Option:
FSC Certified Wood
(if applicable):

FSC Select for FSC
Certified Wood
(72"W and 96"W
only)
X No FSC

| | | | | .

1st Option:
Laminate:
See page 382 for
finishes.

| | | | |

1st Option:
Veneer:
See page 382 for
finishes.

| | | | | | .

1st Option:
Edge Color
(Laminate only):
Matching edge color
based on laminate
selection.

| | | .

1st Option:
Beam and Door Paint Color:
P1 P2 P3

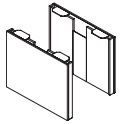
See page 382 for finishes.

Unit Width	PAINT UPCHARGES	
	P2	P3
72"W	\$45	\$90
96"W	\$50	\$110
120"W	\$62	\$134

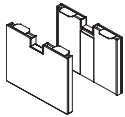
P | | |

Examples: S913LTF4872.X.LM13EY.P7D S913WTS4872.FSC.SC777.P27

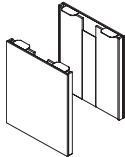
- Models below include two end panel bases and connecting hardware. Order matching depth tops that include beams and doors separately on page 386.
- Laminate end panel bases have a flat edge that is color coordinated. Veneer bases have a matching square edge.
- All end panel bases have a 7"W x 1½" D hidden center channel for routing cables from floor to trough.
- Powered end panel bases are power and data ready. Order electrical and data modules and cables separately. See page 388.
- Powered end panel base has cut-out for mounting end panel power/data module and space in the trough for routing cables.
- Non-Powered end panel bases do not have cut-outs.



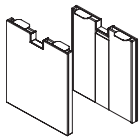
29"H Non-Powered Base



29"H Powered Base



42"H Non-Powered Base



42"H Powered Base

Description	Model	Ship Weight	Cubes	List Price		
				L1 or V2	L2 or V3	L3
36"D Harvest Classic Table End Panel Bases						
29"H Laminate Base Pair — Non Powered	S913LNB3629	153	12.3	\$ 4676	\$ 4840	\$ 4996
29"H Laminate Base Pair — For Power	S913LPB3629	153	12.3	\$ 5113	\$ 5287	\$ 5465
29"H Veneer Base Pair — Non Powered	S913WNB3629	153	12.3	\$ 5674	\$ 6189	—
29"H Veneer Base Pair — For Power	S913WPB3629	153	12.3	\$ 6115	\$ 6671	—
42"H Laminate Base Pair — Non Powered	S913LNB3642	201	12.3	\$ 5113	\$ 5287	\$ 5465
42"H Laminate Base Pair — For Power	S913LPB3642	201	12.3	\$ 5547	\$ 5736	\$ 5929
42"H Veneer Base Pair — Non Powered	S913WNB3642	201	12.3	\$ 6115	\$ 6671	—
42"H Veneer Base Pair — For Power	S913WPB3642	201	12.3	\$ 6564	\$ 7161	—

42"D Harvest Classic Table End Panel Bases

29"H Laminate Base Pair — Non Powered	S913LNB4229	172	15.9	\$ 4898	\$ 5067	\$ 5236
29"H Laminate Base Pair — For Power	S913LPB4229	172	15.9	\$ 5330	\$ 5512	\$ 5698
29"H Veneer Base Pair — Non Powered	S913WNB4229	172	15.9	\$ 5949	\$ 6490	—
29"H Veneer Base Pair — For Power	S913WPB4229	172	15.9	\$ 6394	\$ 6974	—
42"H Laminate Base Pair — Non Powered	S913LNB4242	227	15.9	\$ 5330	\$ 5512	\$ 5698
42"H Laminate Base Pair — For Power	S913LPB4242	227	15.9	\$ 5764	\$ 5962	\$ 6161
42"H Veneer Base Pair — Non Powered	S913WNB4242	227	15.9	\$ 6394	\$ 6974	—
42"H Veneer Base Pair — For Power	S913WPB4242	227	15.9	\$ 6840	\$ 7461	—

48"D Harvest Classic Table End Panel Bases

29"H Laminate Base Pair — Non Powered	S913LNB4829	190	16.2	\$ 5113	\$ 5287	\$ 5465
29"H Laminate Base Pair — For Power	S913LPB4829	190	16.2	\$ 5547	\$ 5736	\$ 5929
29"H Veneer Base Pair — Non Powered	S913WNB4829	190	16.2	\$ 6227	\$ 6793	—
29"H Veneer Base Pair — For Power	S913WPB4829	190	16.2	\$ 6674	\$ 7279	—
42"H Laminate Base Pair — Non Powered	S913LNB4842	254	16.2	\$ 5547	\$ 5736	\$ 5929
42"H Laminate Base Pair — For Power	S913LPB4842	254	16.2	\$ 5980	\$ 6186	\$ 6393
42"H Veneer Base Pair — Non Powered	S913WNB4842	254	16.2	\$ 6840	\$ 7461	—
42"H Veneer Base Pair — For Power	S913WPB4842	254	16.2	\$ 7284	\$ 7946	—

How to specify —
Select the
Model Number
from above.

S 9 1 3 | | | |
| | | | .

1st Option:

FSC Certified Wood
(if applicable):

FSC Select for FSC
Certified Wood
X No FSC

(NOTE: Laminate is
limited to "X" no FSC
at this time.)

| | | | .

2nd Option:

Laminate
(if applicable):

See page 382 for
finishes.

| | | | |

2nd Option:

Veneer
(if applicable):

See page 382 for
finishes.

| | | | |

3rd Option:

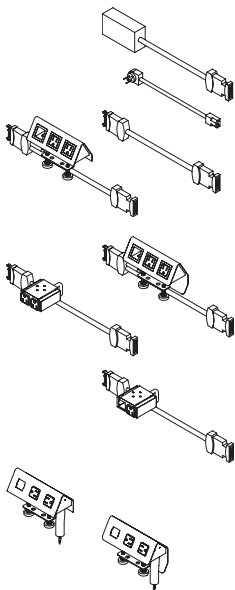
Edge Color
(Laminate only):

Matching edge color
based on laminate
selection.

| | |

Examples: S913LNB3629.X.LM13EY S913WNB3629.FSC.SC777

- Harvest Classic tables offer three power options: Corded, Interlink IQ, or Hardwire.
- Corded models plug directly into an outlet. Corded modules cannot plug into other corded power modules.
- When routing corded models to a wall outlet, the maximum amount of cord that can be exposed outside of the furniture is 6'. (New York, check local code)
- In order to plug corded models into other units the unit would need to be hardwired.
- Interlink IQ modules require a minimum of one Interlink IQ Starter.
- A maximum of 8 Interlink IQ Power Modules (including jumpers) can be “daisy chained” together in any combination off of one 12-amp infeed starter.
- Interlink IQ provides a visual indicator of system status. LED illuminates green when you’re connected and ready to plug in.
- Hardwire models are provided with 20' of sealtight cable.
- In hardwire applications customer must furnish junction boxes, conduit, and additional wire to be in compliance with local and national electrical codes.



Description	Model		Ship Weight	Cubes	List Price
Corded Power/Data Solutions for Harvest Classic Tables					
6' Corded for Mounting in End Panel Base – 2 Receptacles/1 Data	S913P06CE		6	0.3	\$ 452
12' Corded for Mounting in End Panel Base – 2 Receptacles/1 Data	S913P12CE		8	0.3	\$ 513
20' Corded for Mounting in End Panel Base – 2 Receptacles/1 Data	S913P20CE		11	0.3	\$ 560
6' Corded for Surface Mounting on Harvest Table – 2 Receptacles/1 Data	S913P06CM		6	0.3	\$ 452
12' Corded for Surface Mounting on Harvest Table – 2 Receptacles/1 Data	S913P12CM		8	0.3	\$ 513
20' Corded for Surface Mounting on Harvest Table – 2 Receptacles/1 Data	S913P20CM		11	0.3	\$ 560

Interlink IQ Power/Data Modules for Harvest Classic Tables

6' Interlink IQ Starter	S913P06LS		8	0.4	\$ 951
10' Interlink IQ Starter	S913P10LS		11	0.4	\$ 998
5' Interlink IQ Jumper	S913P05LJ		8	0.4	\$ 227
Interlink IQ End Panel Base Power Module* w/5' Cord – 2 Receptacles/1 Data	S913PLE		8	0.4	\$ 568
Interlink IQ Surface Mounted Power Module* w/5' Cord – 2 Receptacles/1 Data	S913PLM		8	0.4	\$ 568
Interlink IQ Hidden Power Module* w/5' Cord – 2 Receptacles	S913PLHE		8	0.4	\$ 523
Interlink IQ Hidden Power Module* w/5' Cord – 1 Receptacle/1 Data	S913PLHED		8	0.4	\$ 523

* Interlink IQ Power Modules require a minimum of one Interlink IQ Starter within configuration.

Hardwire Power/Data Solutions for Harvest Classic Tables

20' Hard Wire for Mounting in End Panel Base – 2 Receptacles/1 Data	S913P20HE		14	0.4	\$ 799
20' Hard Wire for Surface Mounting on Harvest Table – 2 Receptacles/1 Data	S913P20HM		14	0.4	\$ 799

Shippable by small-package carrier.

How to specify —

Select the Model Number from above.

S 9 1 3 | | | | | | | | | |

Examples: S913P06CE S913P06LS S913P20HE

The Harvest Rustic table is designed to help you feel at ease hosting gatherings of all kinds. Seated- and standing-height tables are perfect for everything from the brainstorm to the weekly donut club. All the necessities of the office mixed with an appealing, familiar aesthetic. Bring your team together around the Harvest Rustic table.

MODELS AND OPTIONS

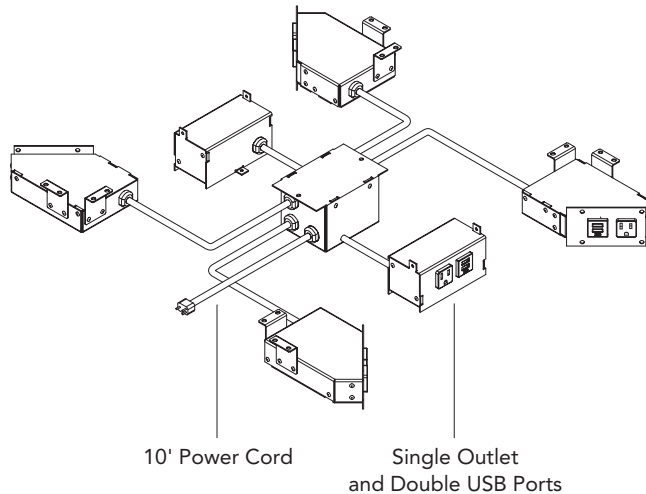
Harvest Rustic offers three wood finish options for the legs to mix and match a wide selection of laminate top finishes or select a rustic plank top in matching finish. Perfect for cafés, atriums, open-plan areas, and collaboration spaces.

Choose between seated- and standing-height tables, square and rectangular shapes. Standing-height tables have a footrest for added comfort.

Harvest Rustic powered tables include built-in power and USB capabilities to power equipment.

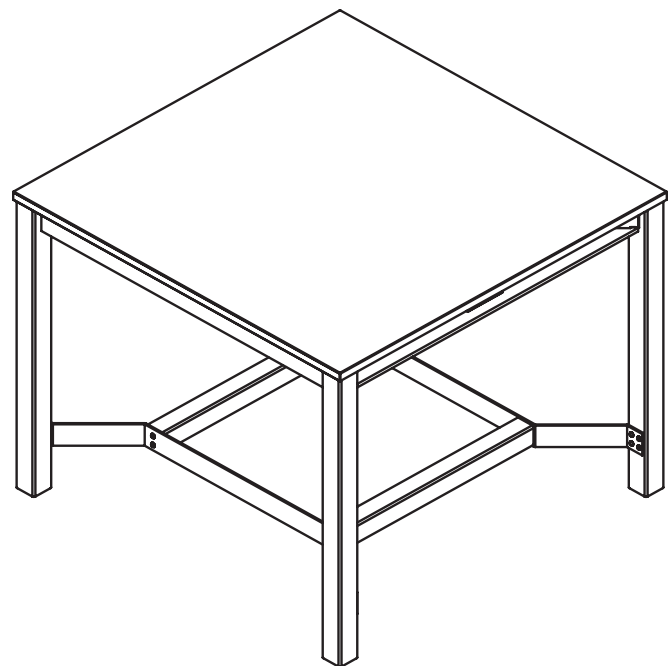
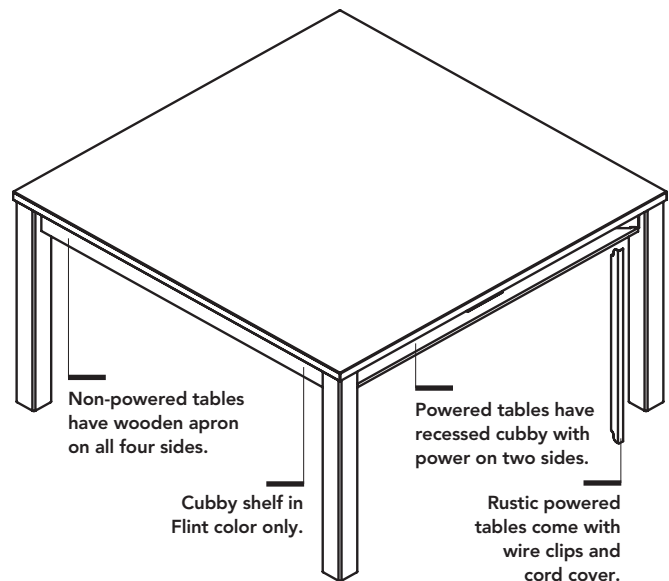
POWERED TABLES

Each table includes six simplex electrical outlets and six double USB ports (illustrated below) that are recessed at 6 locations within the 12"D x 3"H cubbies located just below table top on the two longest sides. Cubby area provides ample room for power supplies, excess cord, phone, and other paper, binders, or supplies — keeping the table top clear for the work at hand.



NON-POWERED TABLES

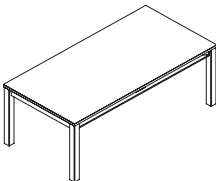
Non-powered models feature a wooden apron on all four sides of the table (no cubbies). Without cubbies, non-powered tables cannot be easily converted to powered tables.



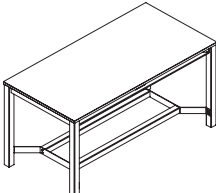
The beauty of wood is the natural variation of grain patterns and colors that make each piece unique. This variation is also influenced by lighting conditions, orientation of mated parts, and varying acceptance of the finishing process. The varying colors and physical characteristics naturally occur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

Note: Harvest Rustic Plank worksurfaces will have natural markings and imperfections. Please contact Customer Support for additional information.

- Table comes complete with laminate or plank top with flat edges, solid wood legs — 29"H seated or 42"H standing height, painted metal support structure, and electrical — assembly required.
- Each powered table includes 6 simplex electrical outlets and 6 double USB ports recessed within the 12"D x 3"H cubbies located just below table top on the two longest sides. See page 389.
- See page 391 for non-powered tables.
- Cubby shelf color is not specified and comes in Flint.
- Electrical is corded with plug; for hardwired add "HW" suffix and \$194 upcharge. Cord to power is 10' long from center of table top.
- Rustic powered tables come with wire clips and painted metal wire management cover for routing cable down table leg. Cover attaches with double faced tape.



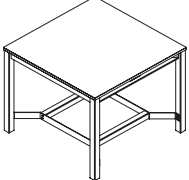
Seated Height



Standing Height

Description	Model Number Add "L" for Laminate or "P" for Plank	Ship Weight	Cubes	Laminate List Price			List Price Plank Top
				L1	L2	L3	
36"D Harvest Rustic — includes top, legs, metal under supports, and electrical							
72"W x 29"H	S942 □ TSE3672	209	19	\$ 6517	\$ 6551	\$ 6580	\$ 12434
84"W x 29"H	S942 □ TSE3684	259	24	\$ 7061	\$ 7102	\$ 7139	\$ 13605
96"W x 29"H	S942 □ TSE3696	277	27	\$ 7409	\$ 7457	\$ 7503	\$ 14685
120"W x 29"H	S942 □ TSE36120	305	29	\$ 7563	\$ 7618	\$ 7674	\$ 15276
72"W x 42"H	S942 □ TST3672	240	30	\$ 7912	\$ 7946	\$ 7975	\$ 13829
84"W x 42"H	S942 □ TST3684	293	36	\$ 8494	\$ 8535	\$ 8572	\$ 15038
96"W x 42"H	S942 □ TST3696	313	40	\$ 8923	\$ 8971	\$ 9017	\$ 16199
120"W x 42"H	S942 □ TST36120	343	44	\$ 9362	\$ 9417	\$ 9473	\$ 17075
42"D Harvest Rustic — includes top, legs, metal under supports, and electrical							
72"W x 29"H	S942 □ TSE4272	223	21	\$ 7354	\$ 7395	\$ 7432	\$ 12968
84"W x 29"H	S942 □ TSE4284	277	26	\$ 7808	\$ 7855	\$ 7899	\$ 14299
96"W x 29"H	S942 □ TSE4296	299	29	\$ 8154	\$ 8208	\$ 8261	\$ 15235
120"W x 29"H	S942 □ TSE42120	328	31	\$ 8311	\$ 8372	\$ 8436	\$ 16022
72"W x 42"H	S942 □ TST4272	270	32	\$ 9100	\$ 9141	\$ 9178	\$ 14714
84"W x 42"H	S942 □ TST4284	327	38	\$ 9592	\$ 9639	\$ 9683	\$ 16083
96"W x 42"H	S942 □ TST4296	351	42	\$ 10019	\$ 10073	\$ 10126	\$ 17100
120"W x 42"H	S942 □ TST42120	382	46	\$ 10461	\$ 10522	\$ 10586	\$ 18172
48"D Harvest Rustic — includes top, legs, metal under supports, and electrical							
72"W x 29"H	S942 □ TSE4872	237	22	\$ 8144	\$ 8191	\$ 8235	\$ 13799
84"W x 29"H	S942 □ TSE4884	296	28	\$ 8673	\$ 8725	\$ 8776	\$ 14777
96"W x 29"H	S942 □ TSE4896	322	31	\$ 8833	\$ 8893	\$ 8955	\$ 15564
120"W x 29"H	S942 □ TSE48120	350	33	\$ 9162	\$ 9229	\$ 9300	\$ 16851
72"W x 42"H	S942 □ TST4872	285	34	\$ 10160	\$ 10207	\$ 10251	\$ 15815
84"W x 42"H	S942 □ TST4884	347	40	\$ 10727	\$ 10779	\$ 10830	\$ 16831
96"W x 42"H	S942 □ TST4896	375	45	\$ 10968	\$ 11028	\$ 11090	\$ 17699
120"W x 42"H	S942 □ TST48120	405	49	\$ 11582	\$ 11649	\$ 11720	\$ 19271
Square Harvest Rustic — includes top, legs, metal under supports, and electrical							
54" Square x 29"H	S942 □ TSE54SQR	214	19	\$ 6194	\$ 6235	\$ 6272	\$ 12625
60" Square x 29"H	S942 □ TSE60SQR	241	22	\$ 6621	\$ 6669	\$ 6715	\$ 13899
54" Square x 42"H	S942 □ TST54SQR	242	30	\$ 7516	\$ 7557	\$ 7594	\$ 13947
60" Square x 42"H	S942 □ TST60SQR	273	34	\$ 8101	\$ 8149	\$ 8195	\$ 15379

Note: Add suffix “HW” to model number for Hardwire, \$194 upcharge. *Example:* S943LTSE3672HW



Standing Height

Note: Add suffix "HW" to model number for Hardwire, \$194 upcharge. **Example:** S943LTSE3672HW

How to specify —
Select the
Model Number
from above.

1st Option:
FSC Certified Wood:
X No FSC

2nd Option:
Laminate:
See page 382 for
Harvest Rustic
finishes.

3rd Option:
Edge Color:
See page 382 for
Harvest Rustic
finishes.

4th Option:
**Harvest Rustic
Wood Leg Color:**
LL814 Medium
Grey
LL815 Light
Neutral
LL897 Dark Brown

4th Option:
**Paint Color for Metal
Under Supports and
Wire Cover:**
P1 P2 P3
See page 382 for paint
colors and codes. P2
upcharge: \$41 on 29"H,
\$118 on 42"H

S 9 4 2 . X .

Examples: S942LTSE3672.X.LPE1.PE.LL814.P02 S942PTSE3672.X.LL814.P02

- Table comes complete with laminate top with flat edges, solid wood legs — 29"H seated or 42"H standing height, and painted metal support structure — assembly required.
- Non-powered tables feature a wooden apron on all four sides and cannot be easily converted to powered tables.
- See page 390 for powered tables.

Seated Height

Standing Height

Seated Height

Standing Height

Description	Model Number Add "L" for Laminate or "P" for Plank	Ship Weight	Cubes	Laminate List Price			List Price Plank Top
				L1	L2	L3	
36"D Harvest Rustic Non-Powered — includes top, legs, and metal under supports							
72" W x 29"H	S942 □ TSE3672NP	209	19	\$ 5558	\$ 5592	\$ 5621	\$ 11475
84" W x 29"H	S942 □ TSE3684NP	259	24	\$ 6101	\$ 6142	\$ 6179	\$ 12645
96" W x 29"H **	S942 □ TSE3696NP	277	27	\$ 6448	\$ 6496	\$ 6542	\$ 13724
120" W x 29"H **	S942 □ TSE36120NP	305	29	\$ 6603	\$ 6658	\$ 6714	\$ 14316
72" W x 42"H	S942 □ TST3672NP	240	30	\$ 6957	\$ 6991	\$ 7020	\$ 12874
84" W x 42"H	S942 □ TST3684NP	293	36	\$ 7538	\$ 7579	\$ 7616	\$ 14082
96" W x 42"H **	S942 □ TST3696NP	313	40	\$ 7966	\$ 8014	\$ 8060	\$ 15242
120" W x 42"H **	S942 □ TST36120NP	343	44	\$ 8406	\$ 8461	\$ 8517	\$ 16119
42"D Harvest Rustic Non-Powered — includes top, legs, and metal under supports							
72" W x 29"H	S942 □ TSE4272NP	223	21	\$ 6395	\$ 6436	\$ 6473	\$ 12009
84" W x 29"H	S942 □ TSE4284NP	277	26	\$ 6848	\$ 6895	\$ 6939	\$ 13339
96" W x 29"H	S942 □ TSE4296NP	299	29	\$ 7193	\$ 7247	\$ 7300	\$ 14274
120" W x 29"H	S942 □ TSE42120NP	328	31	\$ 7351	\$ 7412	\$ 7476	\$ 15062
72" W x 42"H	S942 □ TST4272NP	270	32	\$ 8148	\$ 8189	\$ 8226	\$ 13762
84" W x 42"H	S942 □ TST4284NP	327	38	\$ 8639	\$ 8686	\$ 8730	\$ 15130
96" W x 42"H	S942 □ TST4296NP	351	42	\$ 9065	\$ 9119	\$ 9172	\$ 16146
120" W x 42"H	S942 □ TST42120NP	382	46	\$ 9508	\$ 9569	\$ 9633	\$ 17219
48"D Harvest Rustic Non-Powered — includes top, legs, and metal under supports							
72" W x 29"H	S942 □ TSE4872NP	237	22	\$ 7185	\$ 7232	\$ 7276	\$ 12840
84" W x 29"H	S942 □ TSE4884NP	296	28	\$ 7713	\$ 7765	\$ 7816	\$ 13817
96" W x 29"H	S942 □ TSE4896NP	322	31	\$ 7872	\$ 7932	\$ 7994	\$ 14603
120" W x 29"H	S942 □ TSE48120NP	350	33	\$ 8202	\$ 8269	\$ 8340	\$ 15891
72" W x 42"H	S942 □ TST4872NP	285	34	\$ 9206	\$ 9253	\$ 9297	\$ 14861
84" W x 42"H	S942 □ TST4884NP	347	40	\$ 9772	\$ 9824	\$ 9875	\$ 15876
96" W x 42"H	S942 □ TST4896NP	375	45	\$ 10012	\$ 10072	\$ 10134	\$ 16743
120" W x 42"H	S942 □ TST48120NP	405	49	\$ 10627	\$ 10694	\$ 10765	\$ 18316
Square Harvest Rustic Non-Powered — includes top, legs, and metal under supports							
54" Square x 29"H	S942 □ TSE54SQRNP	214	19	\$ 5001	\$ 5042	\$ 5079	\$ 11432
60" Square x 29"H	S942 □ TSE60SQRNP	241	22	\$ 5339	\$ 5387	\$ 5433	\$ 12617
54" Square x 42"H	S942 □ TST54SQRNP	242	30	\$ 6328	\$ 6369	\$ 6406	\$ 12759
60" Square x 42"H	S942 □ TST60SQRNP	273	34	\$ 6819	\$ 6867	\$ 6913	\$ 14097

How to specify —
Select the
Model Number
from above.

1st Option:
FSC Certified
Wood:
X No FSC

2nd Option:
Laminate:
See page 382 for
Harvest Rustic
laminate finishes.

3rd Option:
Edge Color:
See page 382 for
Harvest Rustic
edge finishes.

4th Option:
Harvest Rustic
Wood Leg Color:
LL814 Medium
Grey
LL815 Light
Neutral
LL897 Dark Brown

4th Option:
Paint Color for Metal
Under Supports:
P1 P2 P3
See page 382 for paint
colors and codes. P2
upcharge: \$41 on 29"H,
\$118 on 42"H

S 9 4 2 . X .

Examples: S942LTSE3672NP.X.LPE1.PE.LL814.P02 S942PTSE3672NP.X.LL814.PR6

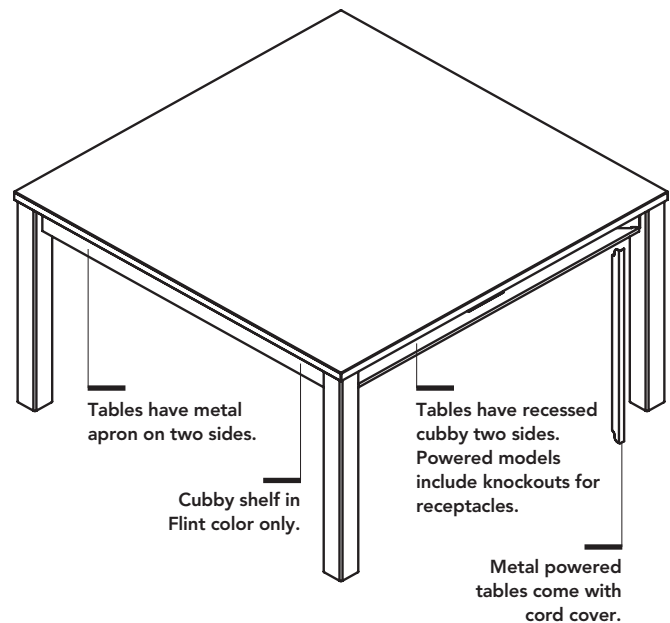
The Harvest Metal table is designed to help you feel at ease hosting gatherings of all kinds. Seated- and standing-height tables are perfect for everything from the brainstorm to the weekly robotics club. All the necessities of the office mixed with an appealing, familiar aesthetic. Bring your team together around the Harvest Metal table.

MODELS AND OPTIONS

Harvest Metal offers numerous painted options for the metal legs to mix and match a wide selection of laminate and veneer top finishes. Perfect for cafés, atriums, open-plan areas, and collaboration spaces.

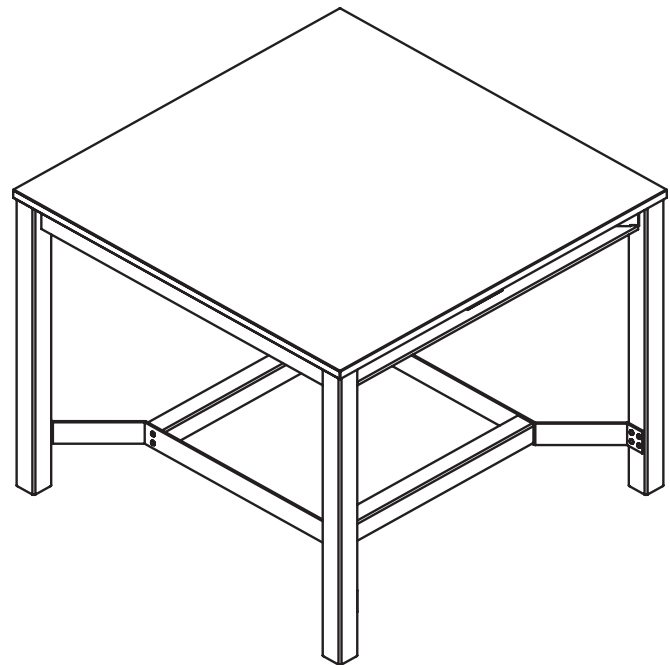
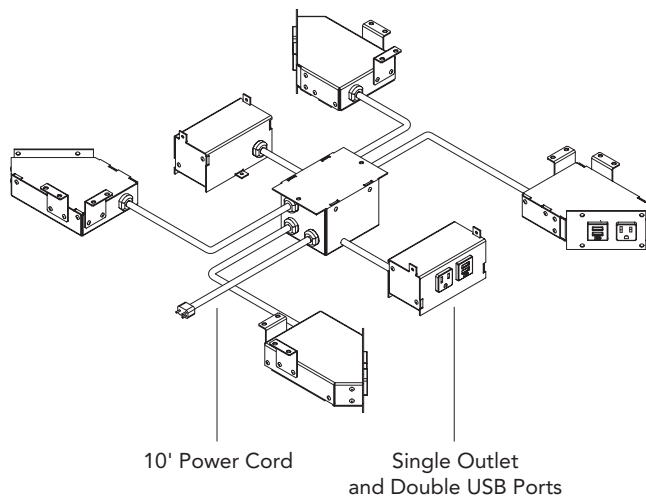
Choose between seated- and standing-height tables, square and rectangular shapes. Standing-height table has a footrest for added comfort.

Harvest Metal powered tables include built-in power and USB capabilities to power equipment.



POWERED TABLES

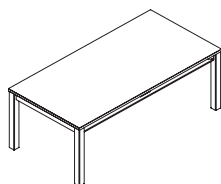
Each table includes six simplex electrical outlets and six double USB ports (illustrated below) that are recessed at 6 locations within the 12"D x 3"H cubbies located just below table top on the two longest sides. Cubby area provides ample room for power supplies, excess cord, phone, and other paper, binders, or supplies — keeping the table top clear for the work at hand.



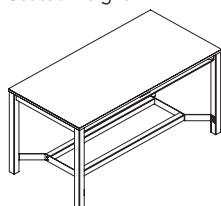
NON-POWERED TABLES

Non-powered metal models feature cubbies, but without any knock-outs for receptacles. Non-powered tables cannot be easily converted to powered tables.

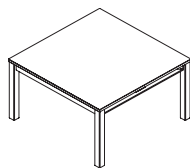
- Table comes complete with laminate or veneer top, painted metal legs — 29"H seated or 42"H standing height, and support structure — assembly required.
- See page 393 for powered tables.
- Non-powered tables feature a metal apron on the two depth sides and cubby storage on the two width sides. Cubbies on non-powered tables do not have electrical or data ports and therefore cannot be easily converted to powered tables.
- Cubby shelf color is not specified and comes in Flint.



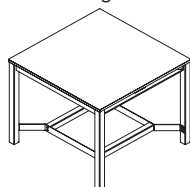
Seated Height



Standing Height



Seated Height



Standing Height

Description	Model Number add "L" for Laminate or "V" for Veneer	Ship Weight	Cubes	Laminate List Price			Veneer List Price	
				L1	L2	L3	V2	V3
36"D Harvest Metal Non-Powered — includes top, legs, and metal under supports.								
72"W x 29"H	S943 □ TSE3672NP	209	19	\$ 5672	\$ 5706	\$ 5735	\$10123	\$11145
84"W x 29"H	S943 □ TSE3684NP	259	24	\$ 6078	\$ 6119	\$ 6156	\$11003	\$12120
96"W x 29"H	S943 □ TSE3696NP	277	27	\$ 6450	\$ 6498	\$ 6544	\$11913	\$13117
120"W x 29"H	S943 □ TSE36120NP	305	29	\$ 6836	\$ 6891	\$ 6947	\$12649	\$13925
72"W x 42"H	S943 □ TST3672NP	209	19	\$ 7286	\$ 7320	\$ 7349	\$11413	\$12435
84"W x 42"H	S943 □ TST3684NP	259	24	\$ 7399	\$ 7440	\$ 7477	\$12324	\$13441
96"W x 42"H	S943 □ TST3696NP	277	27	\$ 7846	\$ 7894	\$ 7940	\$13309	\$14513
120"W x 42"H	S943 □ TST36120NP	305	29	\$ 8508	\$ 8563	\$ 8619	\$14321	\$15597

42"D Harvest Metal Non-Powered — includes top, legs, and metal under supports.

72"W x 29"H	S943 □ TSE4272NP	209	19	\$ 6242	\$ 6283	\$ 6320	\$10447	\$11553
84"W x 29"H	S943 □ TSE4284NP	259	24	\$ 6628	\$ 6675	\$ 6719	\$11502	\$12714
96"W x 29"H	S943 □ TSE4296NP	277	27	\$ 7004	\$ 7058	\$ 7111	\$12307	\$13596
120"W x 29"H	S943 □ TSE42120NP	305	29	\$ 7393	\$ 7454	\$ 7518	\$13193	\$14566
72"W x 42"H	S943 □ TST4272NP	209	19	\$ 7874	\$ 7915	\$ 7952	\$12079	\$13185
84"W x 42"H	S943 □ TST4284NP	259	24	\$ 8291	\$ 8338	\$ 8382	\$13165	\$14377
96"W x 42"H	S943 □ TST4296NP	277	27	\$ 8742	\$ 8796	\$ 8849	\$14045	\$15334
120"W x 42"H	S943 □ TST42120NP	305	29	\$ 9407	\$ 9468	\$ 9532	\$15207	\$16580

48"D Harvest Metal Non-Powered — includes top, legs, and metal under supports.

72"W x 29"H	S943 □ TSE4872NP	209	19	\$ 7124	\$ 7171	\$ 7215	\$11301	\$12498
84"W x 29"H	S943 □ TSE4884NP	259	24	\$ 7585	\$ 7637	\$ 7688	\$12114	\$13394
96"W x 29"H	S943 □ TSE4896NP	277	27	\$ 7775	\$ 7835	\$ 7897	\$12759	\$14103
120"W x 29"H	S943 □ TSE48120NP	305	29	\$ 8336	\$ 8403	\$ 8474	\$14054	\$15518
72"W x 42"H	S943 □ TST4872NP	209	19	\$ 9022	\$ 9069	\$ 9113	\$13199	\$14396
84"W x 42"H	S943 □ TST4884NP	259	24	\$ 9514	\$ 9566	\$ 9617	\$14043	\$15323
96"W x 42"H	S943 □ TST4896NP	277	27	\$ 9779	\$ 9839	\$ 9901	\$14763	\$16107
120"W x 42"H	S943 □ TST48120NP	305	29	\$10616	\$10683	\$10754	\$16334	\$17798

Square Harvest Metal Non-Powered — includes top, legs, and metal under supports.

54" Square x 29"H**	S943 □ TSE54SQRNP	209	19	\$ 5747	\$ 5788	\$ 5825	\$10609	\$11633
60" Square x 29"H**	S943 □ TSE60SQRNP	259	24	\$ 6284	\$ 6332	\$ 6378	\$11835	\$12974
54" Square x 42"H**	S943 □ TST54SQRNP	209	19	\$ 6966	\$ 7007	\$ 7044	\$11828	\$12852
60" Square x 42"H**	S943 □ TST60SQRNP	259	24	\$ 7647	\$ 7695	\$ 7741	\$13198	\$14337

** 54" and 60" square veneer tops ship in two pieces.

How to specify —
Select the
Model Number
from above.

S 9 4 3

1st Option:
FSC Certified
Wood:
X No FSC

2nd Option:
Veneer Finish
(Veneer only):
OP Open pore

3rd Option:
Laminate or
Veneer:
See page 382 for
Harvest Metal
finishes.

4th Option:
Edge Color
(Laminate only):
See page 382 for
Harvest Metal
finishes.

5th Option:
Paint Color for
Metal Legs and Under
Supports:
P1 P2 P3
See page 382 for P1 and P2
paint colors and codes.
P2 upcharge: \$41 on 29"H,
\$118 on 42"H

Example: S943LTSE3672NP.X.LPE1.PE.P02 S943LTSE3672NP.X.OP.SC777.P02

Structure

Structure Overview Tabletops

Structure rounds out the Allsteel table offering and supports a wide array of applications, from conference rooms to café settings and everything in between.

The tables are adaptable and interchangeable for use in multiple spaces. The combination of rich details and durable design creates an experience out of any activity at the office while elevating culture and brand. A variety of tabletop shapes, edges, bases, and finishes ensures a consistent aesthetic throughout the entire floorplan.

MODELS AND OPTIONS

Structure is available in five heights and 14 top shapes.

APPLICATION

Use in open meeting areas, dedicated collaboration rooms, neighborhood spaces, cafés, large and smaller conference rooms, libraries, and lounge areas.

KEY FEATURES

Range of shapes, sizes, and configurations to meet the needs of any space available in an array of materials.

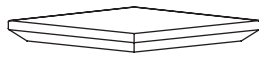
MATERIALS AND EDGE TREATMENTS

Woodgrain laminates will be aligned within $\frac{3}{8}$ " across seams unless otherwise noted in the price guide pages.

Laminate Edges



Flat Edge

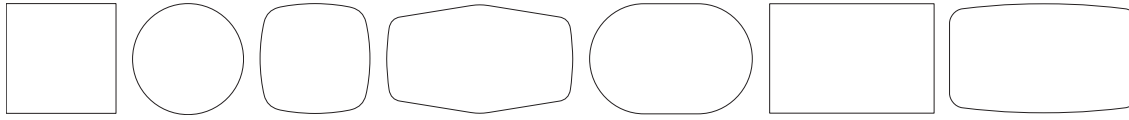


Knife Edge

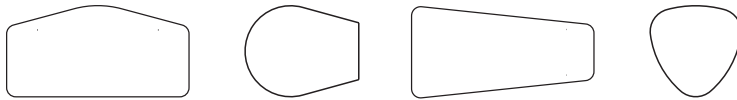
Structure

Structure Overview Tabletops

SINGLE-PIECE TOPS



Size Ranges	Square 24"-84"	Round 24"-84"	Soft Square 24"-84"	Diamond 24"-54"W 40"-96"L	Racetrack 24"-54"W 36"-96"L	Rectangle 24"-54"W 36"-96"L	Boat 30", 36"W 52", 60", 72"L
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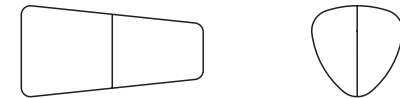


Size Ranges	Chevron 30"-36"W 60"-72"L	Bulb 48"-60"W 60"-78"L	Tapered 48"-60"W 96"-120"L	Guitar Pick 54"-60"W
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TWO-PIECE TOPS



Size Ranges	Diamond 48"-60"W 120"-192"L	Racetrack 42"-60"W 120"-168"L	Rectangle 36"-60"W 120"-168"L	Boomerang 60"W 144"-168"L
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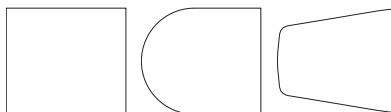
Size Ranges	Tapered 60"W 120"L	Guitar Pick 54"-78"W
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THREE-PIECE TOPS



Size Ranges	Racetrack 54"-60"W 192"-240"L	Rectangle 54"-60"W 192"-240"L
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MEDIA TOPS



Rectangle	Racetrack 48", 54" or 60"W 54", 60" or 72"L
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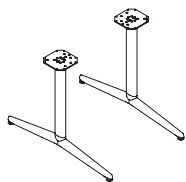
Diamond

Structure

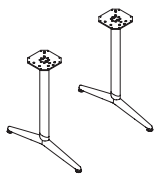
Structure Bases Overview

Structure Bases

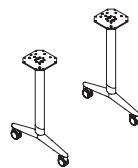
***Indicates widest width to determine knee space



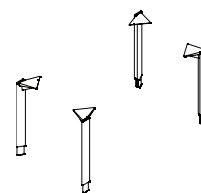
Large T Base — 29"H
Available in glides or casters.
***36"



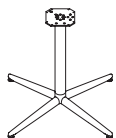
Medium T Base* — 29"H
Available in glides or casters.
***25½"



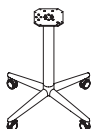
Small T Base* — 29"H
Available in glides or casters.
***19½"



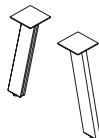
Post-Legs — Fixed or 6" Adjustable
Height — 29"H
Available in glides or casters.



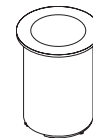
Large X Base — 18", 27", 29"H
Glides only.
***36"



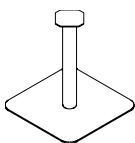
Medium X Base* — 18", 27",
29", 36", 42"H
Available in glides or casters.
***28½"



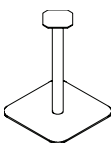
Community Legs — 29"H
Glides only.



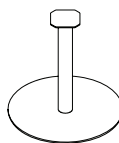
Small Cylinder — 29"H
Glides only.
***18"



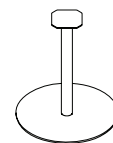
Large Square Pedestal —
18", 27", 29", 36", 42"H
Glides only.
***25"



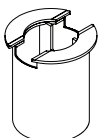
Medium Square Pedestal —
18", 27", 29", 36", 42"H
Glides only.
***20"



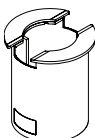
Large Round Pedestal —
18", 27", 29", 36", 42"H
Glides only.
***28"



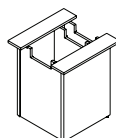
Medium Round Pedestal —
18", 27", 29", 36", 42"H
Glides only.
***24"



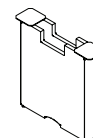
Large Cylinder — 29"H
Glides only.
***20"



Large Cylinder w/Power
Management — 29"H
Glides only.
***20"

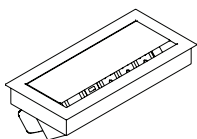


Cube — 29", 42"H
Glides only.
***20"

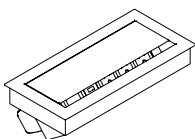


Hollow Panel — 29"
Glides only.
***25½" x 5½"

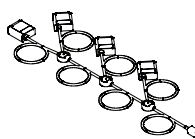
Power and Wire Management



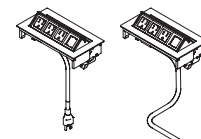
10' Corded Power



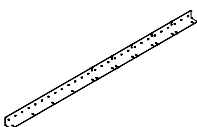
10' Hardwire Power



Large Undersurface
Mount Power



Power/Data Ports



Wall Mount Bracket

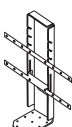


Table Media Mount

Structure

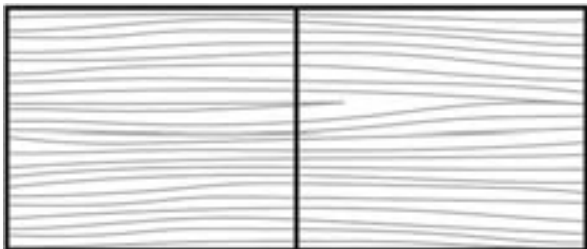
Structure Grain Direction and Alignment

GRAIN DIRECTION AND ALIGNMENT

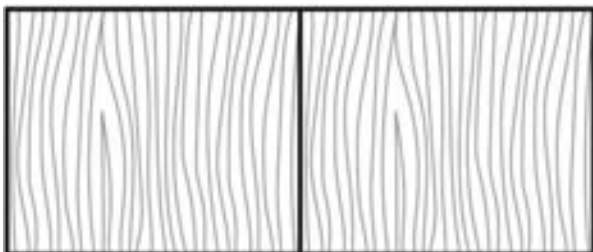
SINGLE-PIECE TOPS – Woodgrain laminates as standard product are always oriented with the grain direction running parallel to the length of the tabletop.



TWO- & THREE-PIECE TOPS – Tops longer than 96". Woodgrain laminates as standard product are always oriented with the grain direction running parallel to the length of the tabletop. Please note that two-piece tops, in woodgrain colors, will not have exact grain alignment in the center where the two halves meet, a reasonable match can be expected. Allsteel cannot guarantee a grain match on tables that are 60"W.



SPECIAL TOPS – Specials for wide tables. Woodgrain laminates as specials wider than 60" are always oriented with the grain direction running parallel to the seam of the tabletop. Allsteel will create best match grain alignment but cannot guarantee a perfect match along the seam between the pieces of laminate on two- and three-piece tops.



Structure

Structure Paint Finishes and Laminates

PAINT FINISHES

GRADE P1

Black	P71
Brownstone	P7D
Charblack	CBK
Cinder	P7Q
Cove	P096
Designer White	PJW
Designer White Texture	PK7
Dune	P094
Flint	P02
Fossil	P28
Harbor	P097
Loft	P7B
Muslin	P4J
Pebble	P8R
Pewter	P8D
Sage	P095
Salt	P8C
Textured Brownstone	P7J
Textured Flint	P7A
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z
Textured Titanium	P8V
Titanium	P8T

GRADE P2

Champagne Metallic	PR5
Designer White 65 High Gloss	P8W
Gunmetal Metallic	PR3
Night Bronze	P8B
Platinum Metallic	PR2
Pyrite	PJE
Silver	PR6
Silver Texture	PR8
Solar Black	P8X

GRADE P3

Atom	P8S
Blossom**	P8K
Bullseye	PJF
Ember	P8P
Ion	P8N
Iris	P8J
Krypton	P8F
Regatta	P8M
Succulent**	P8A

***These colors are intended to be an inspirational option for the trending market. Product application is limited and color availability is approximately two years to coincide with evolving workplace trends.

PEDESTAL BASE PAINT FINISHES

GRADE P1

Charblack	CBK
Textured Designer White	PK7
Textured Brownstone	P7J
Textured Flint	P7A
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z
Textured Titanium	P8V

GRADE P2

Textured Silver	PR8
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LAMINATES

GRADE L1

SOLID	
Black	P
Brownstone	LM13
Bungalow	LM12
Designer White 15051	LDW1
Flint	LM16
Fossil Shale	LEH1
Loft	LM11
Muslin	LM15
Titanium	LT11

ABSTRACT

Ash	LT3B
Handspun Pearl	LAHP
Handspun Dove	LAHD
Handspun Slate	LAHS
Handspun Chestnut	LAHC
Silver Mesh	LT8D

WOODGRAIN

Belair	LWBA
Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LK11
Natural Maple	LWD
NeoWalnut	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C

GRADE L2

WOODGRAIN

Beigewood	LWBE
Fawn Cypress	LFC1
Lowell Ash	LLA1
Mangalore Mango	LMM1
Natural Recon	LNR1
Phantom Charcoal	LPC1
Phantom Ecru	LPE1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak	LVT1

GRADE L3

Natural Walnut	LWNW
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LAMINATE EDGE COLORS

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Parchment	EN
Phantom Charcoal	PC
Phantom Ecru	PE
Pinnacle	PI
Platinum Metallic	EP
Plyband	PL
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

LAMINATE BASE FINISHES

L1 – SOLID

Black	P
Designer White	LDW1
Flint	LM16
Loft	LM11

L1 – WOODGRAIN

Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LK11
Natural Maple	LWD
Neo Walnut	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C

L2 – WOODGRAIN

Beigewood	LWBE
Fawn Cypress	LFC1
Lowell Ash	LLA1
Mangalore Mango	LMM1
Natural Recon	LNR1
Phantom Charcoal	LPC1
Phantom Ecru	LPE1
Skyline Walnut	LSW1
Veranda Teak	LVT1

L3 – WOODGRAIN

Natural Walnut	LWNW
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PLASTIC GROMMETS

FOR TABLE TOPS

Black	E4
Brownstone	EY
Bungalow	EX
Designer White	DW
Flint	E9
Fossil	EH
Loft	EV
Muslin	EU
Parchment	EN
Titanium	TI

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, Fawn Cypress, Natural Recon.....Muslin EU
Phantom CharcoalFlint E9
Phantom EcruLoft EV
Portico TeakFossil EH
Shaker CherryBlack E4
Skyline WalnutFlint E9

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
Natural MapleMuslin EU

For Plastic Grommets on Veneer the color is predetermined based on finish selection.
All Maple veneers.....Muslin EU
All Cherry, Walnut and
Dark Rift Cut Oak veneers.....Black E4

Forest Stewardship Council (FSC) is a non-profit organization devoted to encouraging the responsible management of the world's forests. FSC sets high standards that ensure forestry is practiced in an environmentally responsible, socially beneficial, and economically viable way. Allsteel received its FSC Chain of Custody certification in 2010 and can offer FSC Certified products. Select wood-based products can be ordered as FSC certified, either by choosing the FSC option or selecting an FSC laminate or veneer finish at the time of order. For more information, please contact Customer Support at 888-255-7833. (FSC Trademark license code: FSC-CO14704.)

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

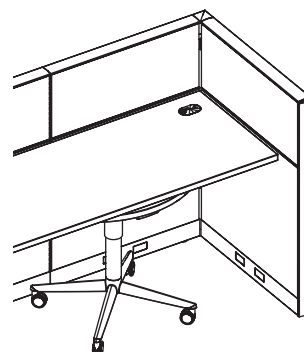
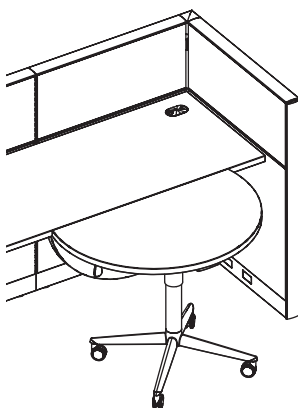
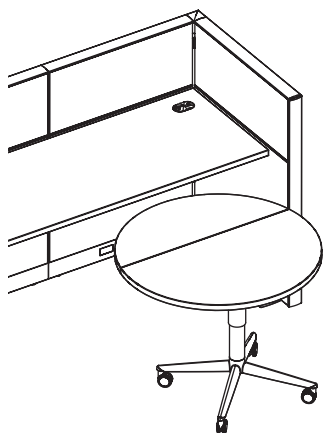
NOTE: Refer to individual product pages for upcharges.

Structure

Structure Working with Adaptive Tables

Structure Adaptive Tables convert any space into a meeting space.

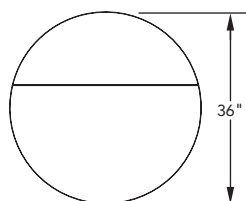
Adaptive Tables feature a self-centering drop leaf and height-adjustable tabletop to provide a solution that quickly lifts, lowers, and docks to adapt to spontaneous changes in work and space requirements.



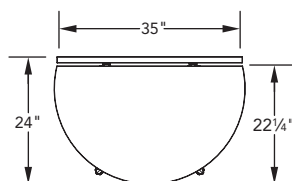
Add Workspace to Existing Worksurfaces

Adaptive Tables feature a self-centering drop leaf and height-adjustable tabletop 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.

Adaptive tabletops are 36" W with the drop leaf up and 22 1/4" W with the drop leaf down. The bases are 28" in diameter.



Round
w/Drop Leaf Up



Round
w/Drop Leaf Down

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 tabletop to lower the height of the table.

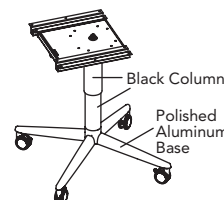
To raise the height of the table, simply pull the height-adjusting lever beneath the edge of the tabletop and the table will automatically rise. Release the height-adjustment lever to set the table height. Adaptive Tables adjust from 26"H to 33"H.

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 tabletop 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. Tabletops are available in laminate, with Flat Edge or Knife Edge treatments. Cast aluminum table bases are available with painted or polished aluminum finishes. Polished Aluminum models feature black vertical columns.



Structure 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.

Structure

Structure Electrical and Wire Management Overview

IN-SURFACE POWER

Corded

Corded models plug directly into an outlet and cannot plug into other corded power modules. In order to plug into other units the units need to be hard-wired. When routing corded models to a wall outlet, the maximum amount of cord that can be exposed outside of the furniture is 6 feet.

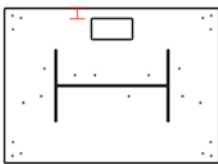
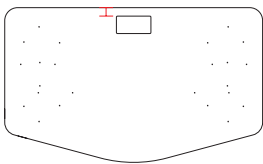
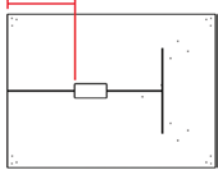
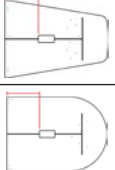
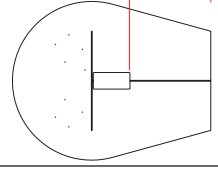
Hardwire

Hardwire models are provided with 10 feet of sealtight cable. Customers must furnish junction boxes, conduit, and additional wire to be in compliance with local and national codes.

Qi charging is available on Corded and Hardwire versions.

- Includes 3 Qi charging coils (5 watts each) for wireless charging.
- Units have LED indicator lights below the lid's surface.
- Units house power and charging USB inside. All units are Qi certified.
- Cut-outs are centered on single-piece tops.
- Cut-outs are available for round, square, and soft square tops 54" or greater.
- Cut-outs are aligned with the shape of the table.

.C0 - No Cut Out
 .ATE - Small Edge Cut Out, 4" x 8"
 .C1 - 1 Large Center Cut Out, 5" x 11"
 .C2 - 2 Large Center Cut Outs, 5" x 11"
 .C3 - 3 Large Center Cut Outs, 5" x 11"
 .G1 - 1 Small Center Cutout, 4" x 8"

Cutout	Shape	Total Table Length	Value (in)	Dimension		
.ATE	Rectangle	Single-piece tops	1.972	Distance from Edge		
	Chevron					
.C1	Media: Rectangle, Racetrack, Diamond	54	16.05	Distance from Wall		
		60	18.45			
		72	23.25			
	Bulb	60	24.45			
		72	33.45			

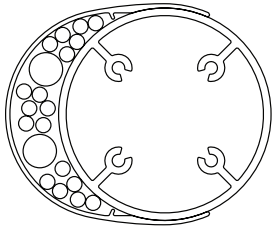
Structure

Structure Electrical and Wire Management Overview

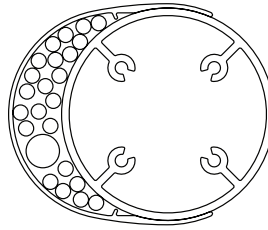
Cutout	Shape	Total Table Length	Value (in)	Dimension		
.C2	Rectangle, Racetrack	120	24.45	Distance from Joining Edge		
		144	30.45			
		168	36.45			
		192	24.45			
		216	30.45			
		240	36.45			
	Diamond	120	24.45			
		144	30.45			
		168	36.45			
		192	42.45			
	Tapered	120	24.45			
	Boomerang	144	30.45			
		168	36.45			
	Square, Round, Soft Square	72	9.49			
		84	12.49			
	Guitar Pick	78	9.49			

LARGE PEDESTAL AND X-BASE

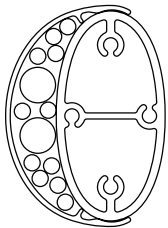
2 electrical infeed (0.55" dia.) and 18 voice/data cables (0.25" dia.) at 60% fill ratio. Note: 3.5" diameter column with wire manager.

**LARGE PEDESTAL AND X-BASE**

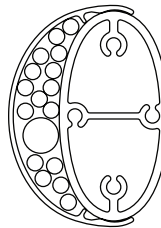
1 electrical infeed (0.55" dia.) and 23 voice/data cables (0.25" dia.) at 60% fill ratio. Note: 3.5" diameter column with wire manager.

**LARGE T LEG**

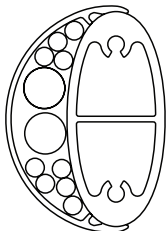
2 electrical infeed (0.55" dia.) and 11 voice/data cables (0.25" dia.) at 60% fill ratio.

**LARGE T LEG**

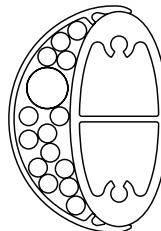
1 electrical infeed (0.55" dia.) and 16 voice/data cables (0.25" dia.) at 60% fill ratio.

**SMALL AND MEDIUM T LEG**

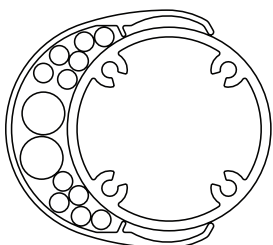
2 electrical infeed (0.55" dia.) and 9 voice/data cables (0.25" dia.) at 60% fill ratio.

**SMALL AND MEDIUM T LEG**

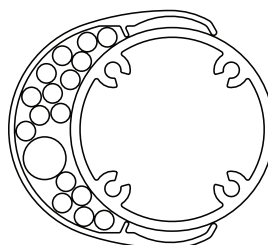
1 electrical infeed (0.55" dia.) and 14 voice/data cables (0.25" dia.) at 60% fill ratio.

**MEDIUM PEDESTAL AND X BASE**

2 electrical infeed (0.55" dia.) and 11 voice/data cables (0.25" dia.) at 60% fill ratio.

**MEDIUM PEDESTAL AND X BASE**

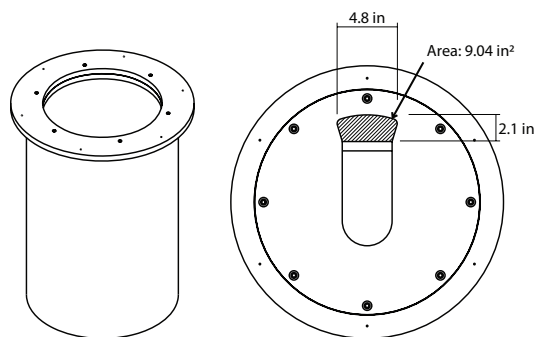
1 electrical infeed (0.55" dia.) and 16 voice/data cables (0.25" dia.) at 60% fill ratio.



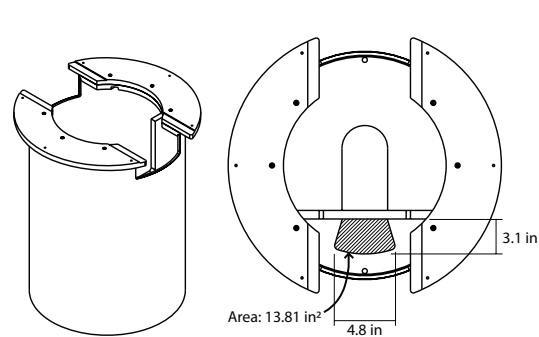
WOOD BASE ELECTRIC CAVITY GUIDE

All wood bases can accommodate cables. The below diagrams document the narrowest opening to plan for when considering which base to order. For the cleanest look and access on a cylinder, consider using AMPTCYLBWM, which includes a larger bottom cavity with door access.

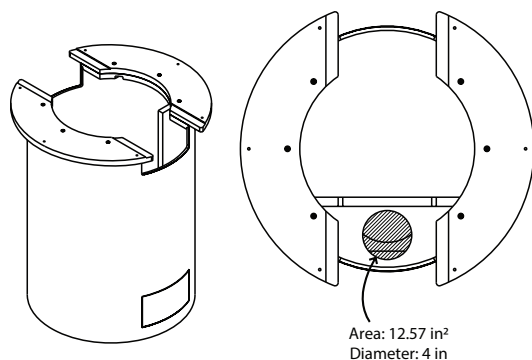
AMPTCYLSM



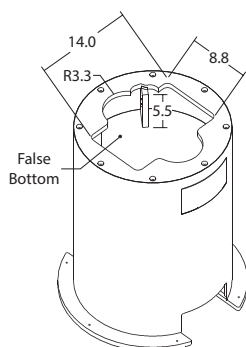
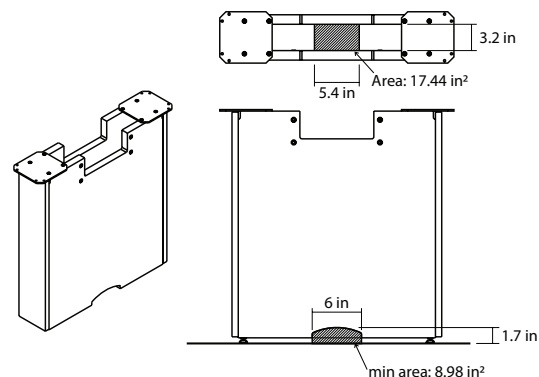
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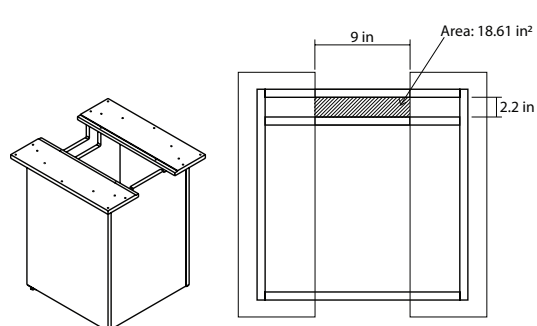
AMPTCYLBWM



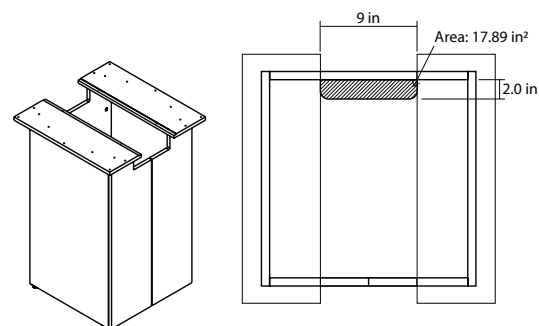
AMPTPANEL



AMPTCUBE



AMPTCUBEST



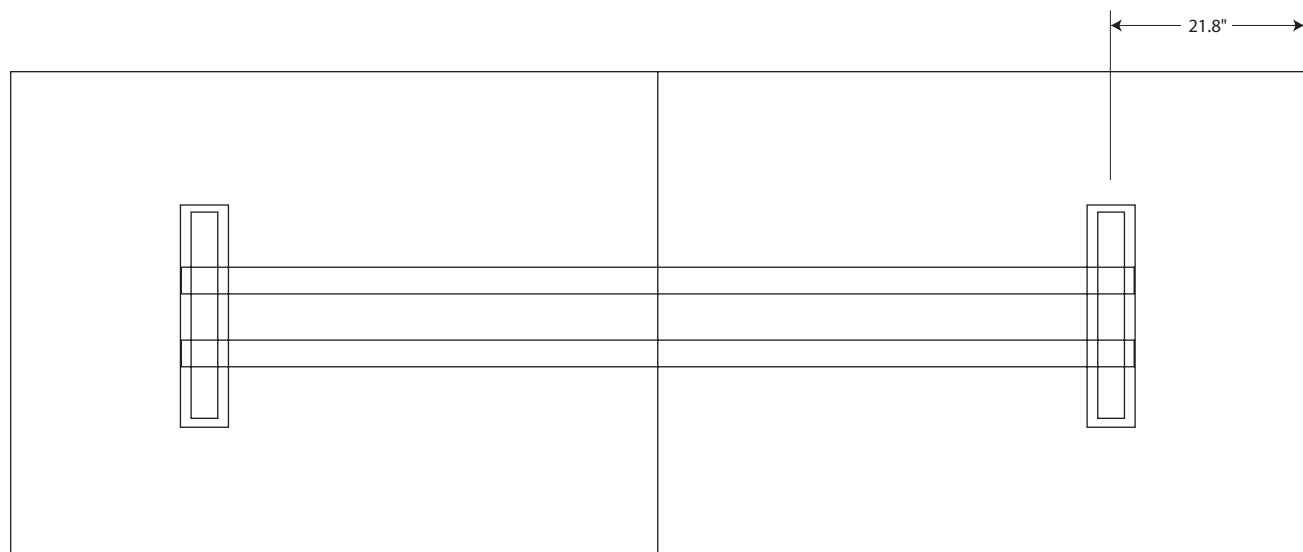
Structure

Structure Product

Table Dimensions and Base Locations

Base	Shape	36"	42"	48"	52"	54"	60"	72"	84"
Small Cylinder	Diamond					22.5	22.5	22.5	23.0
	Racetrack					18.0	18.0	18.0	18.0
	Rectangle					15.0	15.0	22.0	22.0
Cylinder	Diamond					21.5	21.5	21.5	25.0
	Racetrack					19.0	19.0	19.0	25.0
	Rectangle					19.0	19.0	19.0	25.0
Cube	Diamond					22.0	22.0	22.0	
	Racetrack					22.0	22.0	22.0	23.0
	Rectangle					22.0	22.0	22.0	23.0
Panel	Diamond					15.8	15.8	15.8	15.8
	Racetrack					15.8	15.8	15.8	15.8
	Rectangle					15.8	15.8	15.8	15.8
Community Legs	Diamond							6.2	6.2
	Racetrack 36"W-42"W			7.9			7.9	7.9	7.9
	Racetrack 48"W							7.9	7.9
	Racetrack 54"W								
	Racetrack 60"W								
	Rectangle 36"W			7.2			7.2	7.2	7.2
	Rectangle 42"W-60"W						9.4	9.4	9.4
	Square					14.5	14.5	14.5	14.5
	Soft Square					14.5	14.5	14.5	14.5
	Round					14.5	14.5	14.5	14.5
	Chevron 36"D						8.3	8.3	
T-Legs	Boat				5.8		5.8	5.8	
	Diamond							5.8	14.3
	Racetrack 24"W & 36"W	5.8	5.8	5.8			5.8	5.8	14.3
	Racetrack 30"W		7.3	7.3			7.3	7.3	14.3
	Racetrack 42"W							10.7	14.3
	Racetrack 48"W								
	Rectangle	5.8	5.8	5.8			5.8	5.8	15.0
	Chevron						5.8	5.8	
Pedestal/X-base	Boat				13.0		15.0	18.0	
	Diamond							18.3	20.6
	Racetrack						18.4	18.4	20.6
	Rectangle						15.0	18.3	20.6
	Chevron						13.7	17.1	
Small Cylinder	Diamond	29.0							
	Racetrack	18.0							
	Rectangle	22.0	29.0	29.0					

Note: Dimensions are from edge of table to center of base.



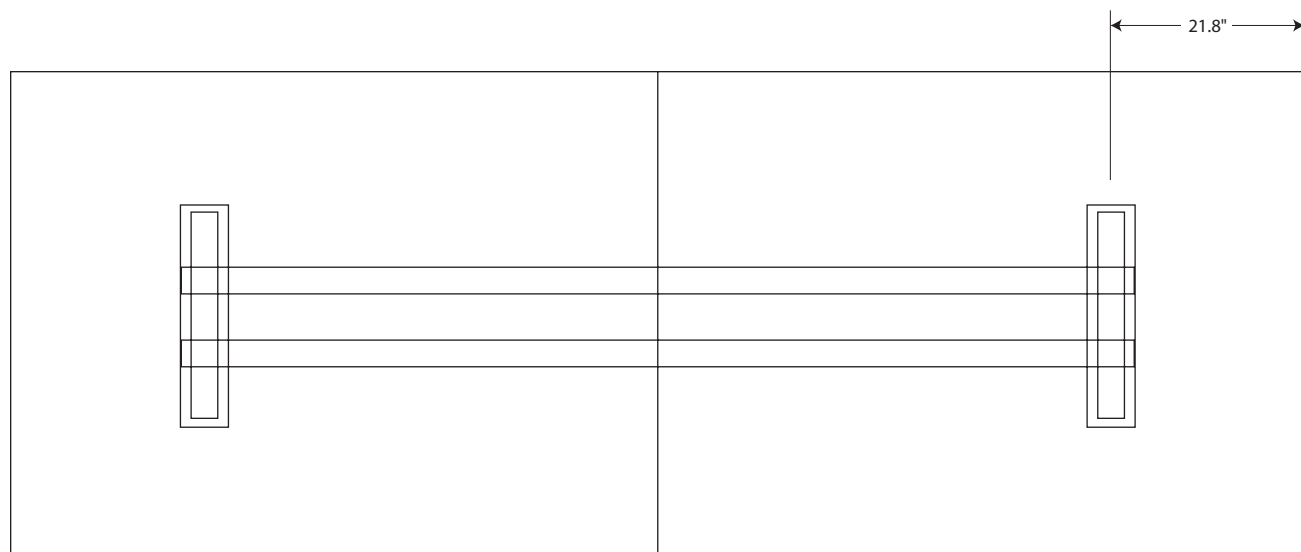
Structure

Structure Product

Table Dimensions and Base Locations

Base	Shape	96"	120"	144"	168"	192"	216"	240"
Cylinder	Diamond	28.0	28.5	28.5	28.5	28.0		
	Racetrack	28.0	28.5	28.5	28.5	28.0	28.0	28.0
	Rectangle	28.0	28.5	28.5	28.5	28.0	28.0	28.0
	Tapered	28.0	28.5					
Cube	Diamond							
	Racetrack	29.0	29.0	29.0	29.0	29.0	29.0	29.0
	Rectangle	29.0	29.0	29.0	29.0	29.0	29.0	29.0
	Tapered		29.0					
Panel	Diamond	21.8	21.8	21.8	21.8	21.8		
	Racetrack	21.8	21.8	21.8	21.8	21.8	21.8	21.8
	Rectangle	21.8	21.8	21.8	21.8	21.8	21.8	21.8
	Tapered	21.8						
Community Legs	Diamond	6.2	22.5	22.5	22.5	22.5		
	Racetrack 36"W-42"W	7.9	8.0	8.0				
	Racetrack 48"W	7.9	11.0	11.0				
	Racetrack 54"W	7.9	14.0	14.0	14.0	14.0	14.0	14.0
	Racetrack 60"W		17.0	17.0	17.0	17.0	17.0	17.0
	Rectangle 36"W	7.2	7.2	7.2				
	Rectangle 42"W-60"W	9.4	9.4	9.4	9.4	9.4	9.4	9.4
	Square							
	Soft Square							
	Round							
	Tapered	9.2	9.2					
	Boomerang			22.0	22.0			
T-Legs	Boat							
	Diamond	18.0						
	Racetrack 24"W & 36"W	18.0						
	Racetrack 30"W							
	Racetrack 42"W	18.0						
	Racetrack 48"W							
	Rectangle	18.0						
	Tapered	18.0						
Pedestal/X-base	Boomerang			13.0	13.0			
	Boat							
	Diamond	23.6	18.0	23.6				
	Racetrack	23.6	18.0	23.6				
	Rectangle	23.6	18.0	23.6				
	Tapered	23.6						
	Boomerang			23.6	23.6			

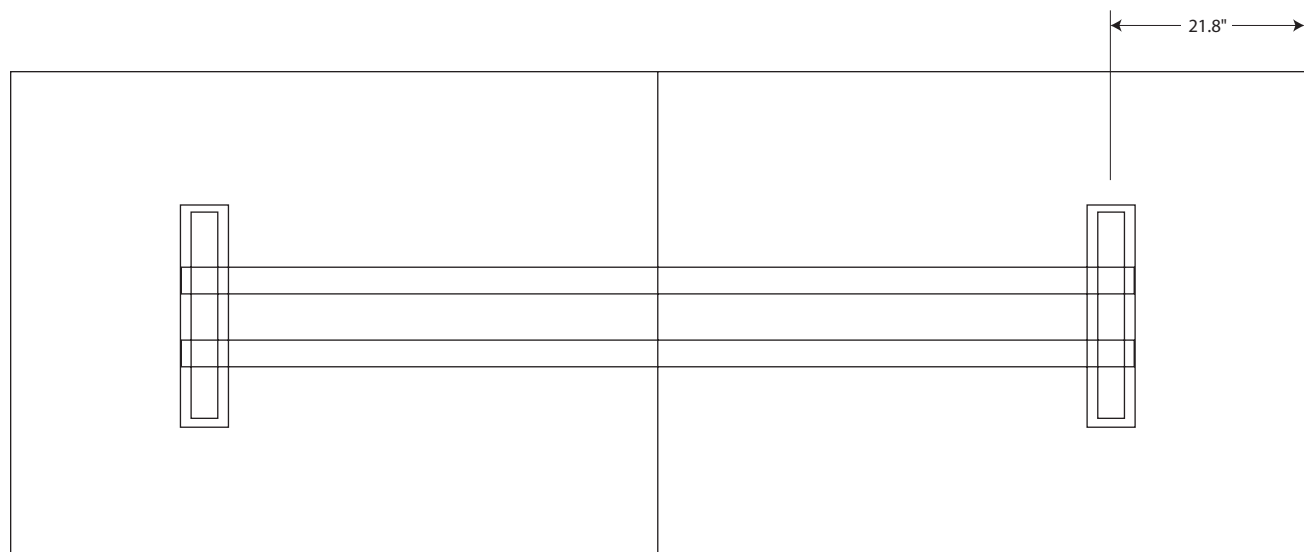
Note: Dimensions are from edge of table to center of base.



Media Dimensions and Base Locations

Base	Shape	54"	60"	72"	78"
Small Cylinder	Media Diamond	22.5	22.5	22.5	
	Media Racetrack	18.0	18.0	18.0	
	Media Rectangle	15.0	15.0	22.0	
Cylinder	Media Diamond	21.5	21.5	21.5	
	Media Racetrack	19.0	19.0	19.0	
	Media Rectangle	19.0	19.0	19.0	
	Bulb		24.0		30.0
Cube	Media Diamond	22.0	22.0	22.0	
	Media Racetrack	22.0	22.0	22.0	
	Media Rectangle	22.0	22.0	22.0	
	Bulb		24.0		30.0
Panel	Media Diamond	15.8	15.8	15.8	
	Media Racetrack	15.8	15.8	15.8	
	Media Rectangle	15.8	15.8	15.8	
	Bulb		24.0		30.0
Community Legs	Media Diamond	16.5	22.5	22.5	
	Media Racetrack 48"W		11.0		
	Media Racetrack 54"W	14.0	14.0	14.0	
	Media Racetrack 60"W		17.0	17.0	
	Rectangle	9.4	9.4	9.4	
	Bulb		15.9		20.8
Pedestal/X-base	Media Diamond 48"W-54"W	23.6	23.6	23.6	
	Media Diamond 60"W		23.6	23.6	
	Media Racetrack 48"W-54"W	18.0	18.0	22.0	
	Media Racetrack 60"W		18.0	22.0	
	Media Rectangle 48"W-54"W	12.0	18.0	22.0	
	Media Rectangle 60"W		20.0	22.0	
	Bulb		24.0		30.0

Note: Dimensions are from edge of table to center of base.



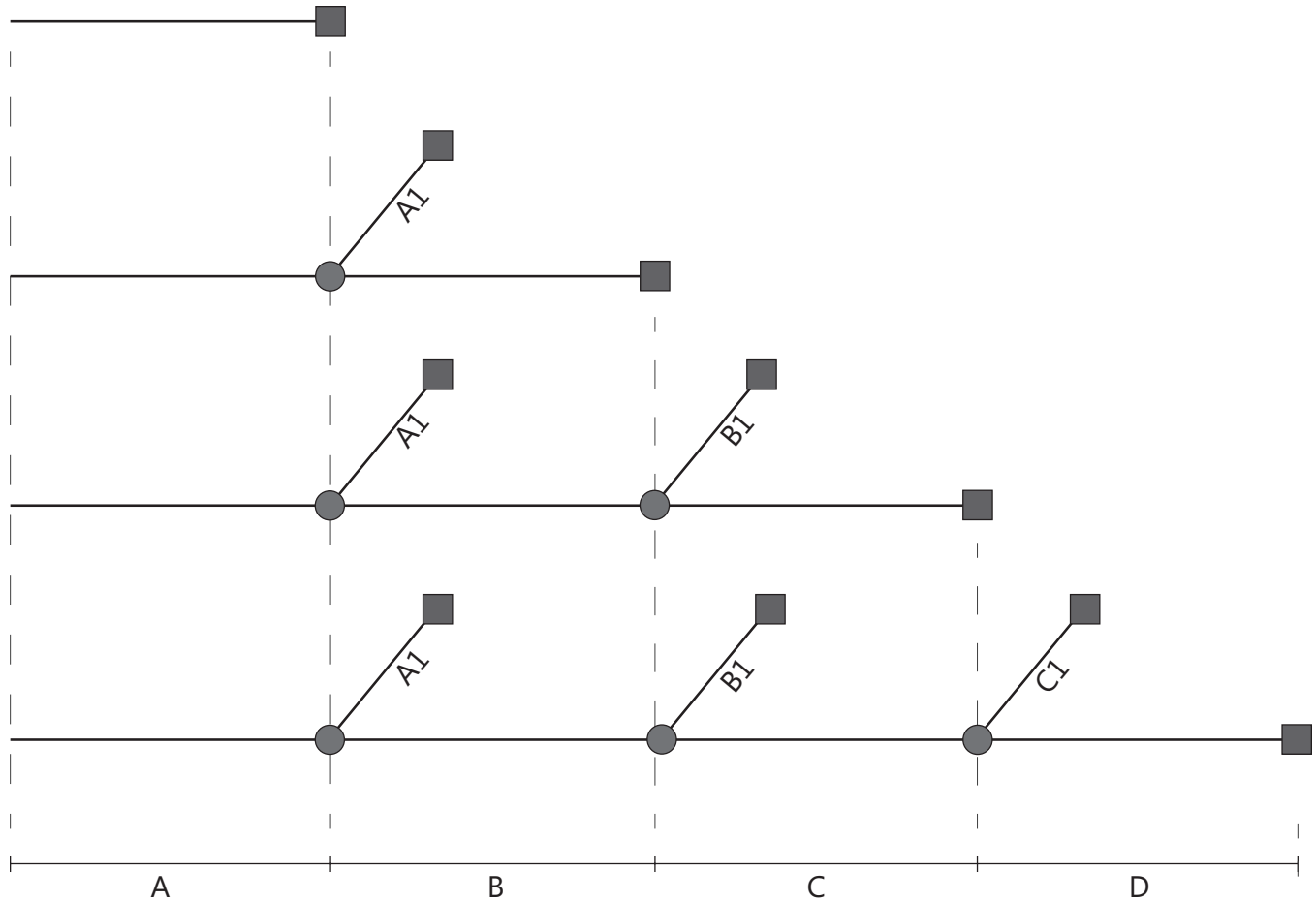
Structure

Structure Product

Undersurface Mount Power Configuration Guide

■ = Mini Tap

● = Node



	Dimensions (inches)						
	A	A1	B	B1	C	C1	D
AMPTUSPS1A/U	72	–	–	–	–	–	–
AMPTUSPS2	72	36	36	–	–	–	–
AMPTUSPL3	136	43	54	20	72	–	–
AMPTUSPS4	72	20	40	20	40	20	60
AMPTUSPM4	92	20	33	20	24	20	54
AMPTUSPL4	108	23	63	23	28	23	72
AMPTUSPXL4	118	60	60	40	60	28	62

Structure

Structure Product

Shape	Worksurface Type	Size	Electrical Recommendation	Qty
Diamond	Small	30x50	AMPTUSPS2	1
		24x40		
	Single	42x72	AMPTUSPM4	1
		48x72		
		42x84	AMPTUSPL4	1
		42x96		
		48x84		
		48x96		
		54x96		
	Multi	48x120	AMPTUSPL3	2
		48x144		
		54x120		
		54x144		
		54x168		
		60x120		
		60x144	AMPTUSPXL4	2
		60x168		
Rectangle	Single	24x36	AMPTUSPS2	1
		24x42		
		24x48		
		24x60		
		27x72		
		24x84		
		30x42		
		30x48		
		30x60	AMPTUSPM4	1
		30x72		
		30x84		
		36x48		
		36x60		
		36x72		
		42x60		
		42x72		
	Multi	48x72	AMPTUSPL4	1
		36x84		
		36x96		
		42x84		
		42x96	AMPTUSPL3	2
		48x84		
		48x96		
		54x96		
		42x120		
		42x144		
		48x120		
		48x144		
		54x120	AMPTUSPXL4	2
		54x144		
		54x168		
		60x120		
Boat	Single	60x144	AMPTUSPS2	1
		60x168		
		54x192		
		54x216		
		54x240		
		60x192		
		60x216		
		60x240		
		30x52	AMPTUSPM4	1
		30x60		
		30x72		
		36x52		
		36x60	AMPTUSPS2	1
		36x72		

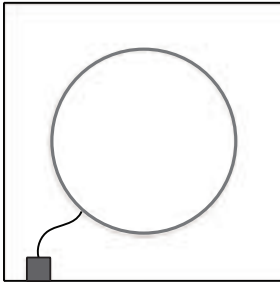
Shape	Worksurface Type	Size	Electrical Recommendation	Qty
Racetrack	Single	24x36	AMPTUSPS2	1
		24x42		
		24x48		
		24x60		
		27x72		
		24x84		
		30x42		
		30x48		
		30x60	AMPTUSPM4	1
		30x72		
		30x84		
		36x48		
		36x60	AMPTUSPL4	1
		36x72		
		42x60		
		42x72		
	Multi	48x72	AMPTUSPS2	1
		36x84		
		36x96		
		42x84		
		42x96	AMPTUSPL3	2
		48x84		
		48x96		
		54x96		
		36x120		
		36x144		
		42x120		
		42x144		
		48x120	AMPTUSPXL4	2
		48x144		
		54x120		
		54x144		
Square, Round, Soft Square	Single	54x168	AMPTUSPS2	1
		60x120		
		60x144		
		60x168		
	Multi	54x192	AMPTUSPS4	1
		54x216		
		54x240		
		60x192		
Media: Rectangle/ Racetrack/ Diamond	Media	60x216	AMPTUSPXL4	1
		60x240		
		24x24		
		30x30		
		36x36		
		42x42		
		48x48		
		54x54		

Undersurface Mount Power Configuration Guide

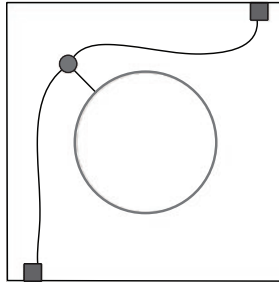
■ = Mini Tap

● = Node

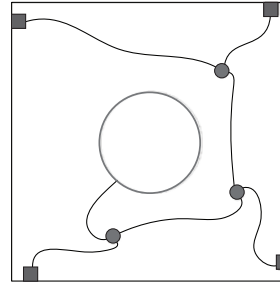
AMPTUSPS1A/U
1 Module



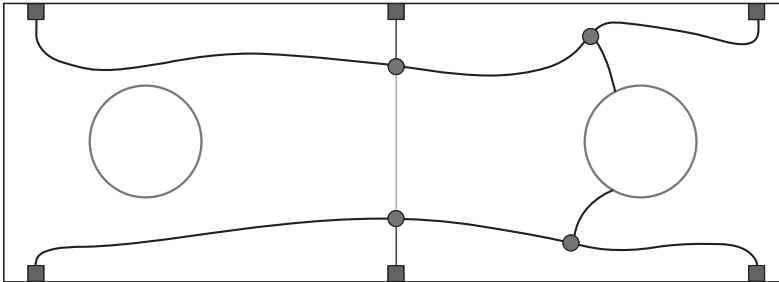
AMPTUSPS2
2 Modules



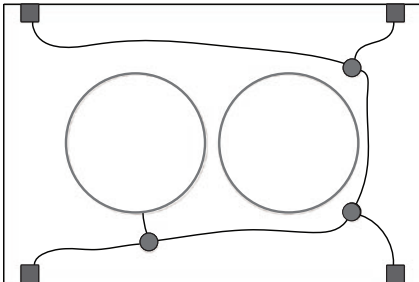
AMPTUSPS4
4 Modules



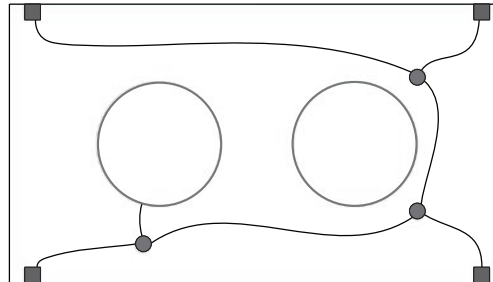
AMPTUSPL3
3 Modules



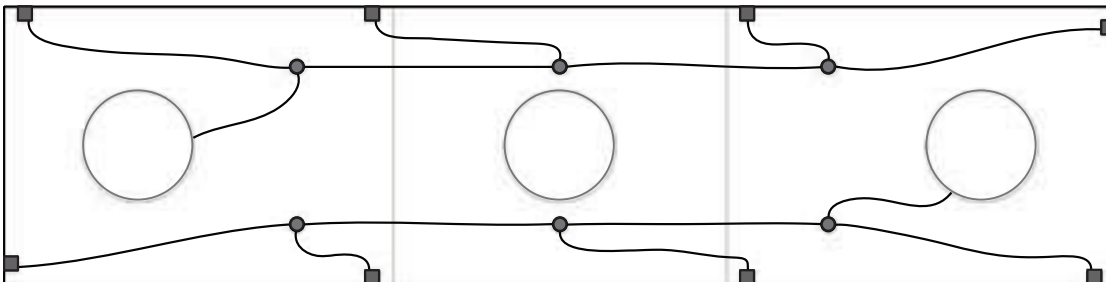
AMPTUSPM4
4 Modules



AMPTUSPL4
4 Modules

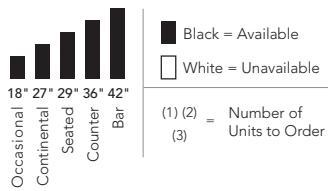


AMPTUSPXL4
4 Modules



Structure

Structure Top-Base Compatibility Matrix

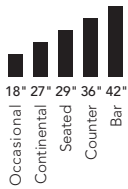


These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOPS	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
SQUARE	24"	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A	N/A
	30"	(1)	N/A	(1)	N/A	(1)	N/A	N/A	N/A	N/A
	36"	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	54" 60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ROUND	24"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30"	(1)	N/A	(1)	N/A	(1)	N/A	N/A	N/A	N/A
	36"	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	54" 60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1)	(1)
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SOFT SQUARE	24"	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A	N/A
	30"	(1)	N/A	(1)	N/A	(1)	N/A	N/A	N/A	N/A
	36"	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	54" 60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BOAT	30"x52" 30"x60" 30"x72" 36"x52" 36"x60" 36"x72"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A

Structure

Structure Top-Base Compatibility Matrix



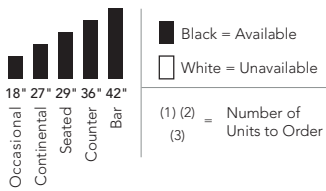
Black = Available
 White = Unavailable
 (1) (2) (3) = Number of Units to Order

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TOPS	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
SQUARE	24"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30"	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	36"	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	42"	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	48"	(1)	N/A	N/A	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
	54" 60"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
ROUND	24"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	36"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	42"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	48"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	54" 60"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
SOFT SQUARE	24"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	36"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	42"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	48"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	54" 60"	(1)	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	72" 84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
BOAT	30"x52" 30"x60" 30"x72" 36"x52" 36"x60" 36"x72"	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A

Structure

Structure Top-Base Compatibility Matrix

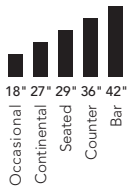


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TOPS	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
MEDIA RECTANGLE	48"x54"									
	48"x60"									
	54"x54"		N/A		N/A		N/A			
	54"x60"									
	54"x72"									
MEDIA DIAMOND	60"x60"	N/A		N/A		N/A				
	60"x72"									
	48"x54"									
	48"x60"									
	54"x54"		N/A		N/A		N/A			
MEDIA RACETRACK	54"x60"									
	54"x72"									
	60"x60"	N/A		N/A		N/A				
	60"x72"									
	24"x40"		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DIAMOND	30"x50"	N/A		N/A		N/A	N/A	N/A	N/A	N/A
	42"x72"	N/A		N/A		N/A		N/A		
	42"x84"	N/A		N/A		N/A				
	42"x96"	N/A		N/A		N/A		N/A		
	48"x72"	N/A		N/A		N/A		N/A		
	48"x84"	N/A		N/A		N/A		N/A		
	48"x96"	N/A		N/A		N/A		N/A		
	48"x120"	N/A		N/A		N/A		N/A		
	48"x144"	N/A		N/A		N/A		N/A		
	54"x96"	N/A		N/A		N/A		N/A		
	54"x120"	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	54"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	54"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	54"x192"	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	60"x120"	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	60"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	60"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
	60"x192"	N/A	N/A	N/A	N/A	N/A	N/A	N/A		

Structure

Structure Top-Base Compatibility Matrix



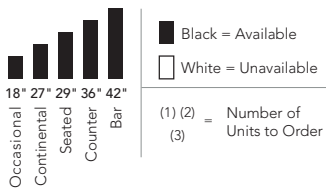
Black = Available
 White = Unavailable
 (1) (2) (3) = Number of Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOPS	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
 MEDIA RECTANGLE	48"x54"								
	48"x60"								
	54"x54"	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
	54"x60"								
	54"x72"								
	60"x60"	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
 MEDIA DIAMOND	48"x54"								
	48"x60"								
	54"x54"	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
	54"x60"								
	54"x72"								
	60"x60"	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
 MEDIA RACETRACK	48"x54"								
	48"x60"								
	54"x54"	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
	54"x60"								
	54"x72"								
	60"x60"	(1)	(1)	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)
 DIAMOND	24"x40"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30"x50"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	42"x72"	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	42"x84"	N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
	42"x96"	N/A	N/A	N/A					
	48"x72"	N/A	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	48"x84"	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
	48"x96"	N/A							
	48"x120"	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	48"x144"	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54"x96"	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
	54"x120"	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54"x144"	N/A							
	54"x168"	N/A	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	54"x192"	N/A	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60"x120"	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60"x144"	N/A							
	60"x168"	N/A	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
	60"x192"	N/A	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)

Structure

Structure Top-Base Compatibility Matrix

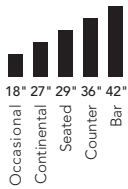


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TOP	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
RECTANGLE	24"x36"	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A	N/A
	24"x42"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	24"x48"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	24"x60"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	24"x72"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	24"x84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	30"x42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	30"x48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	30"x60"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	30"x72"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	30"x84"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	36"x48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	36"x60"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	36"x72"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)
	36"x84"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	36"x96"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	36"x120"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	36"x144"	(3)	N/A	(3)	N/A	(3)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	42"x60"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)	(2)
	42"x72"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)	(2)
	42"x84"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x96"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x120"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x144"	N/A	(3)	N/A	(3)	N/A	(3)	(2)	(1 kit of 2)	(1 kit of 2)
	48"x72"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)
	48"x84"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x96"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x120"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x144"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	(1 kit of 2)	(1 kit of 2)
	54"x96"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x120"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x192"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	54"x216"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	54"x240"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60"x120"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x192"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60"x216"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60"x240"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)

Structure

Structure Top-Base Compatibility Matrix



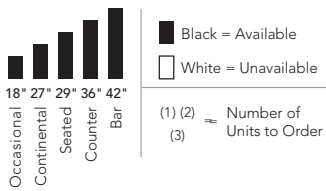
Black = Available
 White = Unavailable
 (1) (2) = Number of
 (3) Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOP	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
RECTANGLE		N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
		N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
		N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)	(1 kit of 4)	N/A
		N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A
		N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A
		N/A	N/A	N/A	(1 kit of 2)	N/A	(1 kit of 4)	(1 kit of 4)	N/A
		N/A	N/A	N/A	(1 kit of 2)	N/A	(1 kit of 4)	(1 kit of 4)	N/A
		N/A	N/A	N/A	(1 kit of 2)	N/A	N/A	N/A	N/A
		N/A	N/A	N/A	(1 kit of 2)	N/A	(1 kit of 4)	(1 kit of 4)	(1 kit of 4)
		N/A	(2)	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
		N/A	(2)	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
		N/A	(1 kit of 2)	N/A	(1 kit of 2)	N/A	N/A	N/A	(1 kit of 4)
		N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		N/A	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		N/A	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
		N/A	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
		N/A	(1 kit of 2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
		(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		(2)	(2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
		(1 kit of 2)	(1 kit of 2)	N/A	N/A	(1 kit of 2)	N/A	N/A	(1 kit of 4)
		(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 4)
		(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		(1 kit of 2)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)
		(1 kit of 2)	(1 kit of 2)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 6)
		(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)

Structure

Structure Top-Base Compatibility Matrix

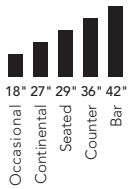


These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOP	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
RACETRACK	24"x36"	(1)	N/A	(1)	N/A	N/A	N/A	N/A	N/A	N/A
	24"x42"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	24"x48"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	24"x60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	24"x72"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	24"x84"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	30"x42"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	30"x48"	N/A	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)
	30"x60"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	30"x72"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	30"x84"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	36"x48"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)
	36"x60"	(2)	N/A	(2)	N/A	(2)	N/A	N/A	N/A	N/A
	36"x72"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)
	36"x84"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	36"x96"	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(1 kit of 2)	(1 kit of 2)
	42"x72"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(2)	(2)
	42"x84"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x96"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x120"	N/A	(2)	N/A	(2)	N/A	(2)	(2)	(1 kit of 2)	(1 kit of 2)
	42"x144"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x72"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(2)	(2)
	48"x84"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x96"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x120"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	48"x144"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	(1 kit of 2)	(1 kit of 2)
	54"x96"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x120"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	54"x192"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	54"x216"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	54"x240"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60"x120"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x144"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x168"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
	60"x192"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60"x216"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)
	60"x240"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 3)	(1 kit of 3)

Structure

Structure Top-Base Compatibility Matrix



■ Black = Available
□ White = Unavailable

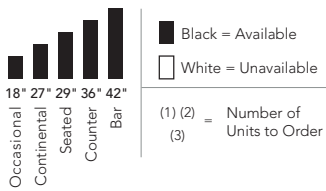
(1) (2) = Number of
(3) Units to Order

These top and base combinations are recommended and approved for optimal knee clearance, stability, and aesthetics. Required base and leg quantities are based on top size and shape. Please reference the following pages for more details.

TOP	AVAILABLE WIDTHS	CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
									
	24"x36"	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	24"x42"	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	24"x48"	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	24"x60"	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	24"x72"	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	24"x84"	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	30"x42"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A
	30"x48"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A
	30"x60"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A
	30"x72"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A
	30"x84"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A
	36"x48"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	 (1 kit of 4)
	36"x60"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	 (1 kit of 4)
	36"x72"	N/A	 (2)	N/A	 (1 kit of 2)	N/A	N/A	N/A	 (1 kit of 4)
	36"x84"	N/A	 (1 kit of 2)	N/A	 (1 kit of 2)	N/A	N/A	N/A	 (1 kit of 4)
	36"x96"	N/A	 (1 kit of 2)	N/A	 (1 kit of 2)	N/A	N/A	N/A	 (1 kit of 4)
	42"x72"	N/A	 (2)	N/A	N/A	 (1 kit of 2)	N/A	N/A	 (1 kit of 4)
	42"x84"	N/A	 (1 kit of 2)	N/A	N/A	 (1 kit of 2)	N/A	N/A	 (1 kit of 4)
	42"x96"	N/A	 (1 kit of 2)	N/A	N/A	 (1 kit of 2)	N/A	N/A	 (1 kit of 4)
	42"x120"	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	42"x144"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	48"x72"	 (2)	 (2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 4)
	48"x84"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 4)
	48"x96"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 4)
	48"x120"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	48"x144"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	54"x96"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 4)
	54"x120"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	54"x144"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	54"x168"	 (1 kit of 2)	 (1 kit of 3)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	54"x192"	 (1 kit of 3)	 (1 kit of 3)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 8)
	54"x216"	 (1 kit of 3)	 (1 kit of 3)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 8)
	54"x240"	 (1 kit of 3)	 (1 kit of 3)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 8)
	60"x120"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	60"x144"	 (1 kit of 2)	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	60"x168"	 (1 kit of 2)	 (1 kit of 3)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
	60"x192"	(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)
	60"x216"	(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)
	60"x240"	(1 kit of 3)	(1 kit of 3)	N/A	N/A	N/A	N/A	N/A	(1 kit of 8)

Structure

Structure Top-Base Compatibility Matrix

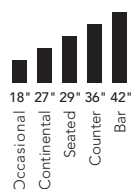


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TOPS	AVAILABLE WIDTHS	MEDIUM ROUND PEDESTAL	LARGE ROUND PEDESTAL	MEDIUM SQUARE PEDESTAL	LARGE SQUARE PEDESTAL	MEDIUM X BASE	LARGE X BASE	SMALL CYLINDER	CYLINDER (W/M)	CYLINDER (NO W/M)
CHEVRON	30"x60"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	30"x72"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	36"x60"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
	36"x72"	(2)	N/A	(2)	N/A	N/A	N/A	N/A	N/A	N/A
TAPERED	48"x96"	N/A	(2)	N/A	(2)	N/A	(2)	N/A	(1 kit of 2)	(1 kit of 2)
	60"x120"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	(1 kit of 2)	(1 kit of 2)
BOOMERANG	60" x 144"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	N/A	N/A
	60" x 168"	N/A	(3)	N/A	(3)	N/A	(3)	N/A	N/A	N/A
GUITAR PICK	54"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	60"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	78"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
BULB	48"x60"	(1)	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)
	60"x78"	N/A	(1)	N/A	(1)	N/A	(1)	(1)	(1)	(1)

Structure

Structure Top-Base Compatibility Matrix



■ Black = Available
□ White = Unavailable

(1) (2) = Number of
(3) Units to Order

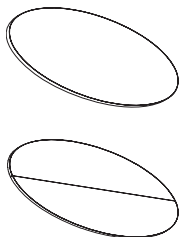
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		CUBE	PANEL	SMALL T LEGS	MEDIUM T LEGS	LARGE T LEGS	FIXED POST-LEGS	ADJUSTABLE POST-LEGS	COMMUNITY LEGS
TOPS	AVAILABLE WIDTHS								
 CHEVRON	30"x60"	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A
	30"x72"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	36" x60"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	 (1 kit of 4)
	36"x72"	N/A	N/A	N/A	 (1 kit of 2)	N/A	N/A	N/A	 (1 kit of 4)
 TAPERED	48"x96"	N/A	 (1 kit of 2)	N/A	N/A	 (1 kit of 2)	N/A	N/A	 (1 kit of 4)
	60"x120"	 (1 kit of 2)	N/A	N/A	N/A	N/A	N/A	N/A	 (1 kit of 6)
 BOOMERANG	60"x144"	N/A	N/A	N/A	N/A	 (2 kits of 2)	N/A	N/A	 (1 kit of 6)
	60"x168"	N/A	N/A	N/A	N/A	 (2 kits of 2)	N/A	N/A	 (1 kit of 6)
 GUITAR PICK	54"	 (1)	N/A	N/A	N/A	N/A	N/A	N/A	 (1 kit of 4)
	60"	 (1)	N/A	N/A	N/A	N/A	N/A	N/A	 (1 kit of 4)
	78"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	 (1 kit of 4)
 BULB	48"x60"	 (1)	 (1)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 2)
	60"x78"	 (1)	 (1)	N/A	N/A	N/A	N/A	N/A	 (1 kit of 2)

Structure

Structure Round Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- For 72" to 84" tops, the woodgrain direction runs parallel with the seam and will have greater alignment variations.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Round Tops Laminate Square Edge							
24" Diameter	AMPTLFPO24RND	G1	20.0	1.6	\$ 457	\$ 475	\$ 491
30" Diameter	AMPTLFPO30RND	G1	28.0	2.4	\$ 546	\$ 567	\$ 587
36" Diameter	AMPTLFPO36RND	G1	38.0	3.6	\$ 676	\$ 701	\$ 725
42" Diameter	AMPTLFPO42RND	G1	50.0	4.9	\$ 799	\$ 829	\$ 858
48" Diameter	AMPTLFPO48RND	G1	64.0	5.8	\$ 973	\$ 1008	\$ 1043
54" Diameter	AMPTLF54RND	C1	80.0	7.5	\$ 1407	\$ 1458	\$ 1507
60" Diameter	AMPTLF60RND	C1	113.6	9.3	\$ 1622	\$ 1681	\$ 1738
72" Diameter (2 pieces)	AMPTLF72RND	C2	161.8	7.2	\$ 2238	\$ 2320	\$ 2397
84" Diameter (2 pieces)	AMPTLF84RND	C2	213.0	9.5	\$ 2852	\$ 2954	\$ 3053

Round Tops Laminate Knife Edge

Round Top Aluminum Table Legs							
24" Diameter	AMPTLKPO24RND	G1	20.0	1.6	\$ 955	\$ 990	\$ 1024
30" Diameter	AMPTLKPO30RND	G1	28.0	2.4	\$ 1200	\$ 1245	\$ 1287
36" Diameter	AMPTLKPO36RND	G1	38.0	3.6	\$ 1488	\$ 1542	\$ 1594
42" Diameter	AMPTLKPO42RND	G1	50.0	4.9	\$ 1759	\$ 1822	\$ 1884
48" Diameter	AMPTLKPO48RND	G1	64.0	5.8	\$ 2136	\$ 2213	\$ 2288
54" Diameter	AMPTLK54RND	C1	80.0	7.5	\$ 3100	\$ 3211	\$ 3319
60" Diameter	AMPTLK60RND	C1	113.6	9.3	\$ 3562	\$ 3689	\$ 3812
72" Diameter (2 pieces)	AMPTLK72RND	C2	161.8	7.2	\$ 4906	\$ 5078	\$ 5250
84" Diameter (2 pieces)	AMPTLK84RND	C2	213.0	9.5	\$ 6270	\$ 6491	\$ 6709

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

4th Option:

Cutout

(if applicable):

Upcharge of \$20 per cutout.

C0	No cutout
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C1 Large center cutout

C2 Two large center cutouts

G1 One small center cutout

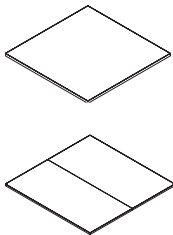
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Examples: AMPTLK36RND.X.LT11.LM13.C1 AMPTLF64RND.FSC.LLA1.LWNW.C0

Structure

Structure Square Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- For 72" to 84" tops, the woodgrain direction runs parallel with the seam and will have greater alignment variations.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Square Tops Laminate Square Edge							
24" x 24" Square	AMPTLFPO24SQR	G1	24.0	1.8	\$ 447	\$ 465	\$ 480
30" x 30" Square	AMPTLFPO30SQR	G1	34.0	2.4	\$ 513	\$ 533	\$ 551
36" x 36" Square	AMPTLFPO36SQR	G1	47.0	3.3	\$ 600	\$ 622	\$ 645
42" x 42" Square	AMPTLFPO42SQR	G1	62.0	4.5	\$ 779	\$ 809	\$ 836
48" x 48" Square	AMPTLFPO48SQR	G1	80.0	5.8	\$ 915	\$ 949	\$ 980
54" x 54" Square	AMPTLF54SQR	C1	99.0	7.5	\$ 1360	\$ 1410	\$ 1457
60" x 60" Square	AMPTLF60SQR	C1	138.6	11.1	\$ 1571	\$ 1629	\$ 1683
72" x 72" Square (2 pieces)	AMPTLF72SQR	C2	197.8	17.4	\$ 2190	\$ 2270	\$ 2344
84" x 84" Square (2 pieces)	AMPTLF84SQR	C2	261.0	22.0	\$ 2808	\$ 2906	\$ 3005

Square Tops Laminate Knife Edge

24" x 24" Square	AMPTLKPO24SQSR	G1	24.0	1.8	\$ 934	\$ 968	\$ 1000
30" x 30" Square	AMPTLKPO30SQSR	G1	34.0	2.4	\$ 1130	\$ 1172	\$ 1212
36" x 36" Square	AMPTLKPO36SQSR	G1	47.0	3.3	\$ 1430	\$ 1482	\$ 1531
42" x 42" Square	AMPTLKPO42SQSR	G1	62.0	4.5	\$ 1719	\$ 1781	\$ 1841
48" x 48" Square	AMPTLKPO48SQSR	G1	80.0	5.8	\$ 2094	\$ 2170	\$ 2242
54" x 54" Square	AMPTLK54SQSR	C1	99.0	7.5	\$ 2990	\$ 3096	\$ 3201
60" x 60" Square	AMPTLK60SQSR	C1	138.6	11.1	\$ 3450	\$ 3572	\$ 3692
72" x 72" Square (2 pieces)	AMPTLK72SQSR	C2	197.8	17.4	\$ 4800	\$ 4970	\$ 5137
84" x 84" Square (2 pieces)	AMPTLK84SQSR	C2	261.0	22.0	\$ 6164	\$ 6381	\$ 6597

<i>How to specify —</i> Select the Model Number from above.	<i>1st Option:</i> FSC Certified Wood: FSC Enter for FSC wood X Enter for non-FSC wood	<i>2nd Option:</i> Laminate: See page 400 for finishes.	<i>3rd Option:</i> Edge: See page 400 for finishes.	<i>4th Option:</i> Cutout (if applicable): Upcharge of \$20 per cutout. C0 No cutout C1 Large center cutout C2 Two large center cutouts G1 One small center cutout
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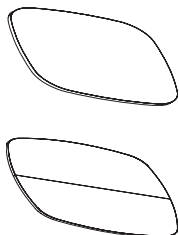
Examples: AMPTLK36SQR.X.LTI1.LM13.C1

AMPTLF64SQR.FSC.LLA1.LWNW.CO

Structure

Structure Soft Square Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- For 72" to 84" tops, the woodgrain direction runs parallel with the seam and will have greater alignment variations.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Soft Square Tops Laminate Square Edge							
24" x 24" Soft Square	AMPTLFP024SSQR	G1	24.0	1.6	\$ 457	\$ 475	\$ 491
30" x 30" Soft Square	AMPTLFP030SSQR	G1	34.0	2.4	\$ 546	\$ 567	\$ 587
36" x 36" Soft Square	AMPTLFP036SSQR	G1	47.0	3.6	\$ 676	\$ 701	\$ 725
42" x 42" Soft Square	AMPTLFP042SSQR	G1	62.0	4.9	\$ 799	\$ 829	\$ 858
48" x 48" Soft Square	AMPTLFP048SSQR	G1	80.0	5.8	\$ 973	\$ 1008	\$ 1043
54" x 54" Soft Square	AMPTLFP54SSQR	C1	99.0	7.5	\$ 1407	\$ 1458	\$ 1507
60" x 60" Soft Square	AMPTLFP60SSQR	C1	138.6	11.1	\$ 1622	\$ 1681	\$ 1738
72" x 72" Soft Square (2 pieces)	AMPTLFP72SSQR	C2	197.8	17.4	\$ 2238	\$ 2320	\$ 2397
84" x 84" Soft Square (2 pieces)	AMPTLFP84SSQR	C2	261.0	22.0	\$ 2852	\$ 2954	\$ 3053

Soft Square Tops Laminate Knife Edge

24" x 24" Soft Square	AMPTLKPO24SSQR	G1	24.0	1.6	\$ 955	\$ 990	\$ 1024
30" x 30" Soft Square	AMPTLKPO30SSQR	G1	34.0	2.4	\$ 1200	\$ 1245	\$ 1287
36" x 36" Soft Square	AMPTLKPO36SSQR	G1	47.0	3.6	\$ 1488	\$ 1542	\$ 1594
42" x 42" Soft Square	AMPTLKPO42SSQR	G1	62.0	4.5	\$ 1759	\$ 1822	\$ 1884
48" x 48" Soft Square	AMPTLKPO48SSQR	G1	80.0	5.8	\$ 2136	\$ 2213	\$ 2288
54" x 54" Soft Square	AMPTLK54SSQR	C1	99.0	7.5	\$ 3100	\$ 3211	\$ 3319
60" x 60" Soft Square	AMPTLK60SSQR	C1	138.6	11.1	\$ 3562	\$ 3689	\$ 3812
72" x 72" Soft Square (2 pieces)	AMPTLK72SSQR	C2	197.8	17.4	\$ 4906	\$ 5078	\$ 5250
84" x 84" Soft Square (2 pieces)	AMPTLK84SSQR	C2	261.0	22.0	\$ 6270	\$ 6491	\$ 6709

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

4th Option:

Cutout
(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout
C1 Large center cutout
C2 Two large center cutouts
G1 One small center cutout

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AMPTLF64SSQR.FSC.LLA1.LWNW.CO

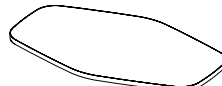
Examples: AMPTLK36SSQR.X.LTI1.LM13.C1

AMPTLF64SSQR.FSC.LLA1.LWNW.CO

Structure

Structure Diamond Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Cutout	Ship Weight	Cubes	List Price			
					L1	L2	L3	
Diamond Tops Laminate Square Edge								
24" x 40" Small Diamond	AMPTLF2440DIA	C0	36.0	2.9	\$ 809	\$ 839	\$ 868	
30" x 50" Small Diamond	AMPTLF3050DIA	C0	54.0	4.4	\$ 931	\$ 965	\$ 997	
42" x 72" Diamond	AMPTLF4272DIA	C1	122.8	10.0	\$ 1649	\$ 1709	\$ 1766	
42" x 84" Diamond	AMPTLF4284DIA	C1	143.0	12.5	\$ 1874	\$ 1940	\$ 2006	
42" x 96" Diamond	AMPTLF4296DIA	C1	162.2	13.8	\$ 1936	\$ 2006	\$ 2074	
48" x 72" Diamond	AMPTLF4872DIA	C1	136.8	11.1	\$ 1914	\$ 1981	\$ 2049	
48" x 84" Diamond	AMPTLF4884DIA	C1	159.0	13.8	\$ 2131	\$ 2208	\$ 2282	
48" x 96" Diamond	AMPTLF4896DIA	C1	181.2	15.2	\$ 2197	\$ 2277	\$ 2355	
54" x 96" Diamond	AMPTLF5496DIA	C1	199.2	16.6	\$ 2376	\$ 2462	\$ 2545	
Diamond Tops Laminate Knife Edge								
24" x 40" Small Diamond	AMPTLK2440DIA	C0	36.0	2.9	\$ 1782	\$ 1846	\$ 1908	
30" x 50" Small Diamond	AMPTLK3050DIA	C0	54.0	4.4	\$ 2049	\$ 2122	\$ 2194	
42" x 72" Diamond	AMPTLK4272DIA	C1	24.0	1.6	\$ 3023	\$ 3129	\$ 3235	
42" x 84" Diamond	AMPTLK4284DIA	C1	34.0	2.4	\$ 3433	\$ 3554	\$ 3673	
42" x 96" Diamond	AMPTLK4296DIA	C1	47.0	3.6	\$ 3567	\$ 3694	\$ 3819	
48" x 72" Diamond	AMPTLK4872DIA	C1	62.0	4.9	\$ 3509	\$ 3634	\$ 3755	
48" x 84" Diamond	AMPTLK4884DIA	C1	80.0	5.8	\$ 3907	\$ 4045	\$ 4181	
48" x 96" Diamond	AMPTLK4896DIA	C1	99.0	7.5	\$ 4046	\$ 4189	\$ 4331	
54" x 96" Diamond	AMPTLK5496DIA	C1	138.6	11.1	\$ 4378	\$ 4533	\$ 4686	

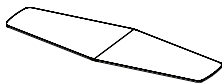
How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Enter for FSC wood X Enter for non-FSC wood	2nd Option: Laminate: See page 400 for finishes.	3rd Option: Edge: See page 400 for finishes.	4th Option: Cutout (if applicable): Upcharge of \$20 per cutout. C0 No cutout C1 Large center cutout
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Examples: AMPTLK4272DIA.X.LT11.LM13.C1 AMPTLF3050DIA.FSC.LLA1.LWNW.C0

Structure

Structure Diamond Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- 192" is available in solid laminate only.
- 60"D tops may have greater woodgrain alignment variation across the seams.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Diamond Multi-Piece Tops Laminate Square Edge (model number indicates two units)							
48" x 120" Diamond	AMPTLF48120DIA	C2	226.2	22.6	\$ 2650	\$ 2744	\$ 2838
48" x 144" Diamond	AMPTLF48144DIA	C2	262.2	26.2	\$ 2968	\$ 3072	\$ 3176
54" x 120" Diamond	AMPTLF54120DIA	C2	248.2	25.9	\$ 3306	\$ 3424	\$ 3539
54" x 144" Diamond	AMPTLF54144DIA	C2	290.2	30.2	\$ 3711	\$ 3841	\$ 3973
54" x 168" Diamond	AMPTLF54168DIA	C2	332.2	38.7	\$ 4571	\$ 4732	\$ 4891
54" x 192" Diamond	AMPTLF54192DIA	C2	374.2	38.7	\$ 5511	\$ 5706	\$ 5896
60" x 120" Diamond	AMPTLF60120DIA	C2	274.2	27.5	\$ 3371	\$ 3491	\$ 3608
60" x 144" Diamond	AMPTLF60144DIA	C2	318.2	32.0	\$ 3785	\$ 3919	\$ 4051
60" x 168" Diamond	AMPTLF60168DIA	C2	366.2	41.0	\$ 4665	\$ 4830	\$ 4992
60" x 192" Diamond	AMPTLF60192DIA	C2	412.2	41.0	\$ 5621	\$ 5819	\$ 6016

Diamond Multi-Piece Tops Laminate Knife Edge (*model number indicates two units*)

48" x 120" Diamond	AMPTLK48120DIA	C2	226.2	22.6	\$ 4152	\$ 4298	\$ 4444
48" x 144" Diamond	AMPTLK48144DIA	C2	262.2	26.2	\$ 4544	\$ 4705	\$ 4862
54" x 120" Diamond	AMPTLK54120DIA	C2	248.2	25.9	\$ 5180	\$ 5362	\$ 5542
54" x 144" Diamond	AMPTLK54144DIA	C2	290.2	30.2	\$ 5674	\$ 5873	\$ 6071
54" x 168" Diamond	AMPTLK54168DIA	C2	332.2	38.7	\$ 7356	\$ 7614	\$ 7870
54" x 192" Diamond	AMPTLK54192DIA	C2	374.2	38.7	\$ 9092	\$ 9410	\$ 9728
60" x 120" Diamond	AMPTLK60120DIA	C2	274.2	27.5	\$ 5285	\$ 5472	\$ 5656
60" x 144" Diamond	AMPTLK60144DIA	C2	318.2	32.0	\$ 5784	\$ 5988	\$ 6189
60" x 168" Diamond	AMPTLK60168DIA	C2	366.2	41.0	\$ 7503	\$ 7767	\$ 8028
60" x 192" Diamond	AMPTLK60192DIA	C2	412.2	41.0	\$ 9275	\$ 9601	\$ 9923

How to specify —

Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC	Enter for FSC wood
X	Enter for non-FSC wood

2nd Option:

Laminate:
See page 400
for finishes.

3rd Option:

Edge:
See page 400
for finishes.

4th Option:

Cutout
(if applicable):
Upcharge of \$20 per
cutout.

C0 No cutout
C2 Two large center
cutouts

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Examples: AMPTLK48120DIA.X.LTI1.LM13.C2 AMPTLF48120DIA.FSC.LLA1.LWNW.CO

Structure

Structure Boat Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Boat Tops Laminate Square Edge							
30" x 52" Boat	AMPTLF3052BT	C0	48.0	4.2	\$ 1428	\$ 1480	\$ 1529
30" x 60" Boat	AMPTLF3060BT	C0	71.6	6.6	\$ 1547	\$ 1604	\$ 1658
30" x 72" Boat	AMPTLF3072BT	C0	85.8	7.7	\$ 1662	\$ 1722	\$ 1781
36" x 52" Boat	AMPTLF3652BT	C0	58.0	4.8	\$ 1544	\$ 1601	\$ 1655
36" x 60" Boat	AMPTLF3660BT	C0	83.6	7.3	\$ 1662	\$ 1722	\$ 1781
36" x 72" Boat	AMPTLF3672BT	C0	100.8	8.6	\$ 1770	\$ 1833	\$ 1896

Boat Tops Laminate Knife Edge

30" x 52" Boat	AMPTLK3052BT	C0	48.0	4.2	\$ 2860	\$ 2961	\$ 3061
30" x 60" Boat	AMPTLK3060BT	C0	71.6	6.6	\$ 3090	\$ 3201	\$ 3309
30" x 72" Boat	AMPTLK3072BT	C0	85.8	7.7	\$ 3322	\$ 3441	\$ 3556
36" x 52" Boat	AMPTLK3652BT	C0	58.0	4.8	\$ 3086	\$ 3197	\$ 3305
36" x 60" Boat	AMPTLK3660BT	C0	83.6	7.3	\$ 3322	\$ 3441	\$ 3556
36" x 72" Boat	AMPTLK3672BT	C0	100.8	8.6	\$ 3541	\$ 3667	\$ 3790

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

A	M	P	T	L							.				.
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Examples: AMPTLK3052BT.X.LT11.LM13 AMPTLF3052BT.FSC.LLA1.LWNW

Structure

Structure Racetrack Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutout G1 cannot be specified with pedestal or X-base.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Racetrack Tops Laminate Square Edge							
24" x 36" Racetrack	AMPTLF2436RT	G1	28.0	2.7	\$ 509	\$ 529	\$ 547
24" x 42" Racetrack	AMPTLF2442RT	G1	33.0	3.1	\$ 545	\$ 566	\$ 586
24" x 48" Racetrack	AMPTLF2448RT	G1	37.0	3.5	\$ 582	\$ 604	\$ 626
24" x 60" Racetrack	AMPTLF2460RT	C1	63.6	6.1	\$ 697	\$ 722	\$ 747
24" x 72" Racetrack	AMPTLF2472RT	C1	75.8	6.8	\$ 777	\$ 807	\$ 834
24" x 84" Racetrack	AMPTLF2484RT	C1	88.0	8.8	\$ 927	\$ 961	\$ 993
30" x 42" Racetrack	AMPTLF3042RT	G1	41.0	3.7	\$ 576	\$ 598	\$ 620
30" x 48" Racetrack	AMPTLF3048RT	G1	47.0	4.2	\$ 624	\$ 647	\$ 670
30" x 60" Racetrack	AMPTLF3060RT	C1	74.6	7.0	\$ 793	\$ 823	\$ 851
30" x 72" Racetrack	AMPTLF3072RT	C1	89.8	7.9	\$ 890	\$ 923	\$ 954
30" x 84" Racetrack	AMPTLF3084RT	C1	105.0	10.1	\$ 1081	\$ 1121	\$ 1158
36" x 48" Racetrack	AMPTLF3648RT	G1	56.0	4.9	\$ 708	\$ 734	\$ 759
36" x 60" Racetrack	AMPTLF3660RT	C1	86.6	7.8	\$ 859	\$ 891	\$ 921
36" x 72" Racetrack	AMPTLF3672RT	C1	103.8	9.0	\$ 1017	\$ 1053	\$ 1090
36" x 84" Racetrack	AMPTLF3684RT	C1	121.0	11.3	\$ 1281	\$ 1328	\$ 1372
36" x 96" Racetrack	AMPTLF3696RT	C1	138.2	12.4	\$ 1481	\$ 1535	\$ 1585
42" x 72" Racetrack	AMPTLF4272RT	C1	117.8	10.0	\$ 1328	\$ 1377	\$ 1422
42" x 84" Racetrack	AMPTLF4284RT	C1	138.0	12.5	\$ 1509	\$ 1564	\$ 1616
42" x 96" Racetrack	AMPTLF4296RT	C1	157.2	13.8	\$ 1570	\$ 1628	\$ 1684
48" x 72" Racetrack	AMPTLF4872RT	C1	131.8	11.1	\$ 1435	\$ 1487	\$ 1536
48" x 84" Racetrack	AMPTLF4884RT	C1	154.0	13.8	\$ 1718	\$ 1780	\$ 1840
48" x 96" Racetrack	AMPTLF4896RT	C1	176.2	15.2	\$ 1784	\$ 1848	\$ 1911
54" x 96" Racetrack	AMPTLF5496RT	C1	194.2	16.6	\$ 1994	\$ 2065	\$ 2135

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

4th Option:

Cutout
(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout
C1 Large center cutout
G1 One small center cutout

A	M	P	T	L							.				.
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Example: AMPTLF2436RT.X.LTI1.LM13.G1

Structure

Structure Racetrack Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutout G1 cannot be specified with pedestal or X-base.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Racetrack Tops Laminate Knife Edge							
24" x 36" Racetrack	AMPTLK2436RT	G1	28.0	2.7	\$ 1120	\$ 1162	\$ 1201
24" x 42" Racetrack	AMPTLK2442RT	G1	33.0	3.1	\$ 1198	\$ 1243	\$ 1285
24" x 48" Racetrack	AMPTLK2448RT	G1	37.0	3.5	\$ 1281	\$ 1328	\$ 1373
24" x 60" Racetrack	AMPTLK2460RT	C1	63.6	6.1	\$ 1531	\$ 1586	\$ 1641
24" x 72" Racetrack	AMPTLK2472RT	C1	75.8	6.8	\$ 1707	\$ 1769	\$ 1828
24" x 84" Racetrack	AMPTLK2484RT	C1	88.0	8.8	\$ 2031	\$ 2104	\$ 2174
30" x 42" Racetrack	AMPTLK3042RT	G1	41.0	3.7	\$ 1266	\$ 1313	\$ 1357
30" x 48" Racetrack	AMPTLK3048RT	G1	47.0	4.2	\$ 1374	\$ 1424	\$ 1472
30" x 60" Racetrack	AMPTLK3060RT	C1	74.6	7.0	\$ 1741	\$ 1804	\$ 1865
30" x 72" Racetrack	AMPTLK3072RT	C1	89.8	7.9	\$ 1956	\$ 2026	\$ 2095
30" x 84" Racetrack	AMPTLK3084RT	C1	105.0	10.1	\$ 2365	\$ 2451	\$ 2532
36" x 48" Racetrack	AMPTLK3648RT	G1	56.0	4.9	\$ 1556	\$ 1613	\$ 1668
36" x 60" Racetrack	AMPTLK3660RT	C1	86.6	7.8	\$ 2137	\$ 2214	\$ 2289
36" x 72" Racetrack	AMPTLK3672RT	C1	103.8	9.0	\$ 2389	\$ 2475	\$ 2558
36" x 84" Racetrack	AMPTLK3684RT	C1	121.0	11.3	\$ 3156	\$ 3270	\$ 3378
36" x 96" Racetrack	AMPTLK3696RT	C1	138.2	12.4	\$ 3264	\$ 3381	\$ 3495
42" x 72" Racetrack	AMPTLK4272RT	C1	117.8	10.0	\$ 2919	\$ 3022	\$ 3125
42" x 84" Racetrack	AMPTLK4284RT	C1	138.0	12.5	\$ 3313	\$ 3431	\$ 3546
42" x 96" Racetrack	AMPTLK4296RT	C1	157.2	13.8	\$ 3461	\$ 3585	\$ 3706
48" x 72" Racetrack	AMPTLK4872RT	C1	131.8	11.1	\$ 3383	\$ 3503	\$ 3622
48" x 84" Racetrack	AMPTLK4884RT	C1	154.0	13.8	\$ 3771	\$ 3905	\$ 4037
48" x 96" Racetrack	AMPTLK4896RT	C1	176.2	15.2	\$ 3924	\$ 4063	\$ 4201
54" x 96" Racetrack	AMPTLK5496RT	C1	194.2	16.6	\$ 4388	\$ 4544	\$ 4698

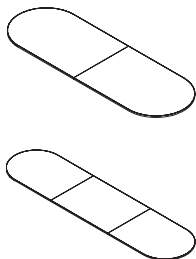
<i>How to specify —</i> Select the Model Number from above.	<i>1st Option:</i> FSC Certified Wood: FSC Enter for FSC wood X Enter for non-FSC wood	<i>2nd Option:</i> Laminate: See page 400 for finishes.	<i>3rd Option:</i> Edge: See page 400 for finishes.	<i>4th Option:</i> Cutout (if applicable): Upcharge of \$20 per cutout. C0 No cutout C1 Large center cutout G1 One small center cutout
A M P T L .	.	.	.	

Example: AMPTLK2436RT.X.LTI1.LM13.G1

Structure

Structure Racetrack Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- 192" to 240" tops are 3 pieces.
- 60"D tops may have greater woodgrain alignment variation across the seams.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Racetrack Multi-Piece Tops Laminate Square Edge (model number includes two or three units)							
42" x 120" Racetrack	AMPTLF42120RT	C2	192.2	20.4	\$ 2420	\$ 2507	\$ 2591
42" x 144" Racetrack	AMPTLF42144RT	C2	224.2	23.6	\$ 2710	\$ 2807	\$ 2903
48" x 120" Racetrack	AMPTLF48120RT	C2	216.2	22.6	\$ 2420	\$ 2507	\$ 2591
48" x 144" Racetrack	AMPTLF48144RT	C2	252.2	26.2	\$ 2710	\$ 2807	\$ 2903
54" x 120" Racetrack	AMPTLF54120RT	C2	238.2	24.8	\$ 3017	\$ 3124	\$ 3230
54" x 144" Racetrack	AMPTLF54144RT	C2	280.2	28.9	\$ 3384	\$ 3505	\$ 3623
54" x 168" Racetrack	AMPTLF54168RT	C2	322.2	33.0	\$ 4177	\$ 4324	\$ 4471
54" x 192" Racetrack	AMPTLF54192RT	C3	378.2	44.8	\$ 5030	\$ 5207	\$ 5384
54" x 216" Racetrack	AMPTLF54216RT	C3	420.2	44.8	\$ 5401	\$ 5593	\$ 5781
54" x 240" Racetrack	AMPTLF54240RT	C3	462.2	50.9	\$ 6183	\$ 6402	\$ 6618
60" x 120" Racetrack	AMPTLF60120RT	C2	262.2	27.1	\$ 3165	\$ 3279	\$ 3389
60" x 144" Racetrack	AMPTLF60144RT	C2	308.2	31.6	\$ 3554	\$ 3680	\$ 3804
60" x 168" Racetrack	AMPTLF60168RT	C2	356.2	36.0	\$ 4383	\$ 4538	\$ 4691
60" x 192" Racetrack	AMPTLF60192RT	C3	416.2	48.8	\$ 5282	\$ 5470	\$ 5654
60" x 216" Racetrack	AMPTLF60216RT	C3	462.2	48.8	\$ 5671	\$ 5871	\$ 6070
60" x 240" Racetrack	AMPTLF60240RT	C3	510.2	55.6	\$ 6494	\$ 6724	\$ 6951

Racetrack Multi-Piece Tops Laminate Knife Edge <i>(model number includes two or three units)</i>							
42" x 120" Racetrack	AMPTLK42120RT	C2	192.2	20.4	\$ 3788	\$ 3922	\$ 4055
42" x 144" Racetrack	AMPTLK42144RT	C2	224.2	23.6	\$ 4145	\$ 4292	\$ 4437
48" x 120" Racetrack	AMPTLK48120RT	C2	216.2	22.6	\$ 3788	\$ 3922	\$ 4055
48" x 144" Racetrack	AMPTLK48144RT	C2	252.2	26.2	\$ 4145	\$ 4292	\$ 4437
54" x 120" Racetrack	AMPTLK54120RT	C2	238.2	24.8	\$ 4731	\$ 4899	\$ 5063
54" x 144" Racetrack	AMPTLK54144RT	C2	280.2	28.9	\$ 5175	\$ 5359	\$ 5539
54" x 168" Racetrack	AMPTLK54168RT	C2	322.2	33.0	\$ 6714	\$ 6951	\$ 7187
54" x 192" Racetrack	AMPTLK54192RT	C3	378.2	44.8	\$ 8300	\$ 8592	\$ 8883
54" x 216" Racetrack	AMPTLK54216RT	C3	420.2	44.8	\$ 8746	\$ 9053	\$ 9360
54" x 240" Racetrack	AMPTLK54240RT	C3	462.2	50.9	\$10279	\$10640	\$11000
60" x 120" Racetrack	AMPTLK60120RT	C2	262.2	27.1	\$ 4966	\$ 5140	\$ 5316
60" x 144" Racetrack	AMPTLK60144RT	C2	308.2	31.6	\$ 5432	\$ 5625	\$ 5814
60" x 168" Racetrack	AMPTLK60168RT	C2	356.2	36.0	\$ 7048	\$ 7296	\$ 7542
60" x 192" Racetrack	AMPTLK60192RT	C3	416.2	48.8	\$ 8714	\$ 9021	\$ 9326
60" x 216" Racetrack	AMPTLK60216RT	C3	462.2	48.8	\$ 9180	\$ 9504	\$ 9825
60" x 240" Racetrack	AMPTLK60240RT	C3	510.2	55.6	\$10792	\$11172	\$11550

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

4th Option:

Cutout
(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout
C2 Two large center cutouts
C3 Three large center cutouts

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MPTLF42120RT.FSC.LLA1.LWNW.CO

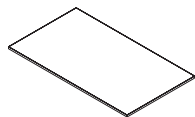
Examples: AMPTLK42120RT.X.LTI1.LM13.C2

AMPTLF42120RT.FSC.LLA1.LWNW.CO

Structure

Structure Rectangle Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutout G1 cannot be specified with pedestal or X-base.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Rectangle Tops Laminate Square Edge							
24" x 36" Rectangle	AMPTLF2436RE	G1 ATE	31.0	2.7	\$ 509	\$ 529	\$ 547
24" x 42" Rectangle	AMPTLF2442RE	G1 ATE	36.0	3.1	\$ 545	\$ 566	\$ 586
24" x 48" Rectangle	AMPTLF2448RE	G1 ATE	41.0	3.5	\$ 582	\$ 604	\$ 626
24" x 60" Rectangle	AMPTLF2460RE	C1 ATE	66.6	6.1	\$ 697	\$ 722	\$ 747
24" x 72" Rectangle	AMPTLF2472RE	C1 ATE	79.8	6.8	\$ 778	\$ 808	\$ 835
24" x 84" Rectangle	AMPTLF2484RE	C1 ATE	93.0	8.8	\$ 919	\$ 953	\$ 985
30" x 42" Rectangle	AMPTLF3042RE	G1 ATE	46.0	3.7	\$ 576	\$ 598	\$ 620
30" x 48" Rectangle	AMPTLF3048RE	G1 ATE	52.0	4.2	\$ 624	\$ 647	\$ 670
30" x 60" Rectangle	AMPTLF3060RE	C1 ATE	79.6	7.0	\$ 795	\$ 825	\$ 853
30" x 72" Rectangle	AMPTLF3072RE	C1 ATE	94.8	7.9	\$ 888	\$ 921	\$ 952
30" x 84" Rectangle	AMPTLF3084RE	C1 ATE	110.0	10.1	\$ 1071	\$ 1111	\$ 1148
36" x 48" Rectangle	AMPTLF3648RE	G1	61.0	4.9	\$ 708	\$ 734	\$ 759
36" x 60" Rectangle	AMPTLF3660RE	C1	91.6	7.8	\$ 860	\$ 892	\$ 922
36" x 72" Rectangle	AMPTLF3672RE	C1	108.8	9.0	\$ 1012	\$ 1048	\$ 1085
36" x 84" Rectangle	AMPTLF3684RE	C1	126.0	11.3	\$ 1274	\$ 1321	\$ 1365
36" x 96" Rectangle	AMPTLF3696RE	C1	143.2	12.4	\$ 1489	\$ 1543	\$ 1593
42" x 60" Rectangle	AMPTLF4260RE	C1	103.6	8.7	\$ 1208	\$ 1253	\$ 1295
42" x 72" Rectangle	AMPTLF4272RE	C1	122.8	10.0	\$ 1328	\$ 1377	\$ 1422
42" x 84" Rectangle	AMPTLF4284RE	C1	143.0	12.5	\$ 1506	\$ 1561	\$ 1613
42" x 96" Rectangle	AMPTLF4296RE	C1	162.2	13.8	\$ 1577	\$ 1635	\$ 1691
48" x 72" Rectangle	AMPTLF4872RE	C1	136.8	11.1	\$ 1436	\$ 1488	\$ 1537
48" x 84" Rectangle	AMPTLF4884RE	C1	159.0	13.8	\$ 1709	\$ 1771	\$ 1831
48" x 96" Rectangle	AMPTLF4896RE	C1	181.2	15.2	\$ 1789	\$ 1853	\$ 1916
54" x 96" Rectangle	AMPTLF5496RE	C1	199.2	16.6	\$ 2001	\$ 2072	\$ 2142

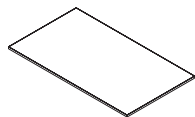
How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood: FSC Enter for FSC wood X Enter for non-FSC wood	2nd Option: Laminate: See page 400 for finishes.	3rd Option: Edge: See page 400 for finishes.	4th Option: Cutout (if applicable): Upcharge of \$20 per cutout. C0 No cutout C1 Large center cutout G1 One small center cutout ATE One small edge cutout
AMPTL .				

Example: AMPTLF2436RE.X.LT11.LM13.C1

Structure

Structure Rectangle Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 402 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutout G1 cannot be specified with pedestal or X-base.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Rectangle Tops Laminate Knife Edge							
24" x 36" Rectangle	AMPTLK2436RE	G1 ATE	31.0	2.7	\$ 1120	\$ 1162	\$ 1201
24" x 42" Rectangle	AMPTLK2442RE	G1 ATE	36.0	3.1	\$ 1198	\$ 1243	\$ 1285
24" x 48" Rectangle	AMPTLK2448RE	G1 ATE	41.0	3.5	\$ 1281	\$ 1328	\$ 1373
24" x 60" Rectangle	AMPTLK2460RE	C1 ATE	66.6	6.1	\$ 1531	\$ 1586	\$ 1641
24" x 72" Rectangle	AMPTLK2472RE	C1 ATE	79.8	6.8	\$ 1706	\$ 1768	\$ 1827
24" x 84" Rectangle	AMPTLK2484RE	C1 ATE	93.0	8.8	\$ 2022	\$ 2095	\$ 2165
30" x 42" Rectangle	AMPTLK3042RE	G1 ATE	46.0	3.7	\$ 1266	\$ 1313	\$ 1357
30" x 48" Rectangle	AMPTLK3048RE	G1 ATE	52.0	4.2	\$ 1374	\$ 1424	\$ 1472
30" x 60" Rectangle	AMPTLK3060RE	C1 ATE	79.6	7.0	\$ 1742	\$ 1805	\$ 1866
30" x 72" Rectangle	AMPTLK3072RE	C1 ATE	94.8	7.9	\$ 1954	\$ 2024	\$ 2093
30" x 84" Rectangle	AMPTLK3084RE	C1 ATE	110.0	10.1	\$ 2358	\$ 2444	\$ 2525
36" x 48" Rectangle	AMPTLK3648RE	G1	61.0	4.9	\$ 1556	\$ 1613	\$ 1668
36" x 60" Rectangle	AMPTLK3660RE	C1	91.6	7.8	\$ 2135	\$ 2212	\$ 2287
36" x 72" Rectangle	AMPTLK3672RE	C1	108.8	9.0	\$ 2388	\$ 2474	\$ 2557
36" x 84" Rectangle	AMPTLK3684RE	C1	126.0	11.3	\$ 3149	\$ 3263	\$ 3371
36" x 96" Rectangle	AMPTLK3696RE	C1	143.2	12.4	\$ 3270	\$ 3387	\$ 3501
42" x 60" Rectangle	AMPTLK4260RE	C1	103.6	8.7	\$ 2653	\$ 2747	\$ 2841
42" x 72" Rectangle	AMPTLK4272RE	C1	122.8	10.0	\$ 2918	\$ 3021	\$ 3124
42" x 84" Rectangle	AMPTLK4284RE	C1	143.0	12.5	\$ 3304	\$ 3422	\$ 3537
42" x 96" Rectangle	AMPTLK4296RE	C1	162.2	13.8	\$ 3466	\$ 3590	\$ 3711
48" x 72" Rectangle	AMPTLK4872RE	C1	136.8	11.1	\$ 3382	\$ 3502	\$ 3621
48" x 84" Rectangle	AMPTLK4884RE	C1	159.0	13.8	\$ 3765	\$ 3899	\$ 4031
48" x 96" Rectangle	AMPTLK4896RE	C1	181.2	15.2	\$ 3932	\$ 4071	\$ 4209
54" x 96" Rectangle	AMPTLK5496RE	C1	199.2	16.6	\$ 4395	\$ 4551	\$ 4705

How to specify —

Select the Model Number from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400 for finishes.

3rd Option:

Edge:

See page 400 for finishes.

4th Option:

Cutout

(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout
C1 Large center cutout
G1 One small center cutout
ATE One small edge cutout

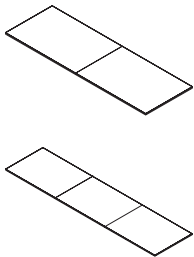
AMPTLK

Example: AMPTLK2436RE.X.LT11.LM13.C1

Structure

Structure Rectangle Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page [402](#) for cutout locations.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- 192" to 240" tops are 3 pieces.
- 60"D tops may have greater woodgrain alignment variation across the seams.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Rectangle Multi-Piece Tops Laminate Square Edge (model number indicates two or three units)							
36" x 120" Rectangle	AMPTLF36120RE	C2	178.2	18.1	\$ 2176	\$ 2254	\$ 233
36" x 144" Rectangle	AMPTLF36144RE	C2	206.2	20.9	\$ 2438	\$ 2526	\$ 2610
42" x 120" Rectangle	AMPTLF42120RE	C2	192.2	20.4	\$ 2418	\$ 2505	\$ 2589
42" x 144" Rectangle	AMPTLF42144RE	C2	224.2	23.6	\$ 2710	\$ 2807	\$ 2903
48" x 120" Rectangle	AMPTLF48120RE	C2	216.2	22.6	\$ 2418	\$ 2505	\$ 2589
48" x 144" Rectangle	AMPTLF48144RE	C2	252.2	26.2	\$ 2710	\$ 2807	\$ 2903
54" x 120" Rectangle	AMPTLF54120RE	C2	238.2	24.8	\$ 3017	\$ 3124	\$ 3230
54" x 144" Rectangle	AMPTLF54144RE	C2	280.2	28.9	\$ 3384	\$ 3505	\$ 3623
54" x 168" Rectangle	AMPTLF54168RE	C2	322.2	33.0	\$ 4177	\$ 4324	\$ 4471
54" x 192" Rectangle	AMPTLF54192RE	C3	378.2	44.8	\$ 5030	\$ 5207	\$ 5384
54" x 216" Rectangle	AMPTLF54216RE	C3	420.2	44.8	\$ 5398	\$ 5590	\$ 5778
54" x 240" Rectangle	AMPTLF54240RE	C3	462.2	50.9	\$ 6299	\$ 6518	\$ 6734
60" x 120" Rectangle	AMPTLF60120RE	C2	262.2	27.1	\$ 3164	\$ 3278	\$ 3388
60" x 144" Rectangle	AMPTLF60144RE	C2	308.2	31.6	\$ 3554	\$ 3680	\$ 3804
60" x 168" Rectangle	AMPTLF60168RE	C2	356.2	36.0	\$ 4383	\$ 4538	\$ 4691
60" x 192" Rectangle	AMPTLF60192RE	C3	416.2	48.8	\$ 5282	\$ 5470	\$ 5654
60" x 216" Rectangle	AMPTLF60216RE	C3	462.2	48.8	\$ 5669	\$ 5869	\$ 6068
60" x 240" Rectangle	AMPTLF60240RE	C3	510.2	55.6	\$ 6610	\$ 6840	\$ 7067

Rectangle Multi-Piece Tops Laminate Knife Edge (*model number indicates two or three units*)

36" x 120" Rectangle	AMPTLK36120RE	C2	178.2	18.1	\$ 3409	\$ 3530	\$ 3649
36" x 144" Rectangle	AMPTLK36144RE	C2	206.2	20.9	\$ 3732	\$ 3865	\$ 3996
42" x 120" Rectangle	AMPTLK42120RE	C2	192.2	20.4	\$ 3785	\$ 3919	\$ 4052
42" x 144" Rectangle	AMPTLK42144RE	C2	224.2	23.6	\$ 4145	\$ 4292	\$ 4437
48" x 120" Rectangle	AMPTLK48120RE	C2	216.2	22.6	\$ 3785	\$ 3919	\$ 4052
48" x 144" Rectangle	AMPTLK48144RE	C2	252.2	26.2	\$ 4145	\$ 4292	\$ 4437
54" x 120" Rectangle	AMPTLK54120RE	C2	238.2	24.8	\$ 4728	\$ 4896	\$ 5060
54" x 144" Rectangle	AMPTLK54144RE	C2	280.2	28.9	\$ 5175	\$ 5359	\$ 5539
54" x 168" Rectangle	AMPTLK54168RE	C2	322.2	33.0	\$ 6714	\$ 6951	\$ 7187
54" x 192" Rectangle	AMPTLK54192RE	C3	378.2	44.8	\$ 8300	\$ 8592	\$ 8883
54" x 216" Rectangle	AMPTLK54216RE	C3	420.2	44.8	\$ 8743	\$ 9050	\$ 9357
54" x 240" Rectangle	AMPTLK54240RE	C3	462.2	50.9	\$10396	\$10757	\$11117
60" x 120" Rectangle	AMPTLK60120RE	C2	262.2	27.1	\$ 4962	\$ 5136	\$ 5312
60" x 144" Rectangle	AMPTLK60144RE	C2	308.2	31.6	\$ 5432	\$ 5625	\$ 5814
60" x 168" Rectangle	AMPTLK60168RE	C2	356.2	36.0	\$ 7048	\$ 7296	\$ 7542
60" x 192" Rectangle	AMPTLK60192RE	C3	416.2	48.8	\$ 8714	\$ 9021	\$ 9326
60" x 216" Rectangle	AMPTLK60216RE	C3	462.2	48.8	\$ 9179	\$ 9503	\$ 9824
60" x 240" Rectangle	AMPTLK60240RE	C3	510.2	55.6	\$10909	\$11289	\$11667

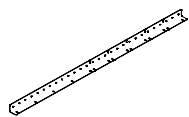
<i>How to specify — Select the Model Number from above.</i>	<i>1st Option: FSC Certified Wood: FSC Enter for FSC wood X Enter for non-FSC wood</i>	<i>2nd Option: Laminate: See page 400 for finishes.</i>	<i>3rd Option: Edge: See page 400 for finishes.</i>	<i>4th Option: Cutout (if applicable): Upcharge of \$20 per cutout. C0 No cutout C2 Two large center cutouts C3 Three large center cutouts</i>
A M P T L .	.	.	.	C

Examples: AMPTLK36120RE.X.LTI1.LM13.C2 AMPTLF36120RE.FSC.LLA1.LWNW.CO

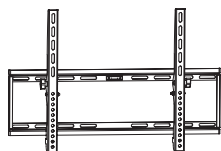
Structure

Structure Media Tops

- Wall Mount Bracket is used to fasten one end of a tabletop to the wall. User to provide mounting hardware.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 402 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Ship Weight	Cubes	List Price		
				P1	P2	P3
Accessories						
Wall Mount Bracket	AMPTWMB	4.0	0.4	\$ 169	N/A	N/A

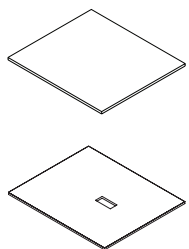
**Tilt Wall Mount for 32" to 70" TVs or Monitors**

26 1/8" W x 17 1/8" H; -10° -0° Tilt

GATVMB

\$ 594

Includes mounting hardware and conforms to VESA-compliant displays. Supports up to 165 lbs.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Media Rectangle Tops Laminate Square Edge							
48" x 54" Media Rectangle	AMPTLF4854MRE	C1	89.0	7.1	\$ 1417	\$ 1468	\$ 1518
48" x 60" Media Rectangle	AMPTLF4860MRE	C1	115.6	9.6	\$ 1547	\$ 1604	\$ 1658
54" x 54" Media Rectangle	AMPTLF5454MRE	C1	110	8.7	\$ 2017	\$ 2090	\$ 2160
54" x 60" Media Rectangle	AMPTLF5460MRE	C1	126.6	10.5	\$ 2181	\$ 2259	\$ 2336
54" x 72" Media Rectangle	AMPTLF5472MRE	C1	150.8	12.2	\$ 2392	\$ 2478	\$ 2561
60" x 60" Media Rectangle	AMPTLF6060MRE	C1	159.8	13.2	\$ 2368	\$ 2450	\$ 2529
60" x 72" Media Rectangle	AMPTLF6072MRE	C1	159.8	13.2	\$ 2397	\$ 2484	\$ 2566

Media Rectangle Tops Laminate Knife Edge

48" x 54" Media Rectangle	AMPTLK4854MRE	C1	89.0	7.1	\$ 2128	\$ 2205	\$ 2280
48" x 60" Media Rectangle	AMPTLK4860MRE	C1	115.6	9.6	\$ 2321	\$ 2406	\$ 2486
54" x 54" Media Rectangle	AMPTLK5454MRE	C1	110	8.7	\$ 3029	\$ 3136	\$ 3242
54" x 60" Media Rectangle	AMPTLK5460MRE	C1	126.6	10.5	\$ 3268	\$ 3385	\$ 3499
54" x 72" Media Rectangle	AMPTLK5472MRE	C1	150.8	12.2	\$ 3584	\$ 3711	\$ 3836
60" x 60" Media Rectangle	AMPTLK6060MRE	C1	159.8	13.2	\$ 3361	\$ 3482	\$ 3602
60" x 72" Media Rectangle	AMPTLK6072MRE	C1	159.8	13.2	\$ 3592	\$ 3719	\$ 3845

How to specify —

Select the Model Number from above.

1st Option:**FSC Certified Wood:**FSC Enter for FSC wood
X Enter for non-FSC wood**2nd Option:****Laminate:**

See page 400 for finishes.

3rd Option:**Edge:**

See page 400 for finishes.

4th Option:**Cutout**

(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout

C1 Large center cutout

A M P T L

Examples: AMPTLK4854MRE.X.LT11.LM13.C1

.

AMPTLF4854MRE.FSC.LLA1.LWNW.CO

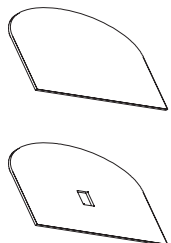
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C

Structure

Structure Media Tops

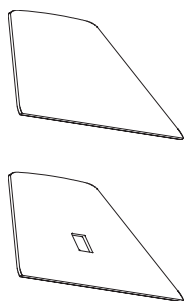
- For wall-mounted tops, not freestanding, a wall-mount bracket is used to fasten one end of the top to the wall (user to provide mounting hardware). See page 434.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Reference page 402 for cutout locations.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Media Half-Racetrack Tops Laminate Square Edge							
48" x 54" Media Half-Racetrack	AMPTLF4854MRT	C1	89.0	7.1	\$ 1417	\$ 1468	\$ 1518
48" x 60" Media Half-Racetrack	AMPTLF4860MRT	C1	115.6	9.6	\$ 1550	\$ 1607	\$ 1661
54" x 54" Media Half-Racetrack	AMPTLF5454MRT	C1	100.0	9.7	\$ 2017	\$ 2090	\$ 2160
54" x 60" Media Half-Racetrack	AMPTLF5460MRT	C1	126.6	10.5	\$ 2181	\$ 2259	\$ 2336
54" x 72" Media Half-Racetrack	AMPTLF5472MRT	C1	150.8	12.2	\$ 2387	\$ 2473	\$ 2556
60" x 60" Media Half-Racetrack	AMPTLF6060MRT	C1	138.6	11.4	\$ 2279	\$ 2361	\$ 2440
60" x 72" Media Half-Racetrack	AMPTLF6072MRT	C1	159.8	13.2	\$ 2389	\$ 2476	\$ 2558

Media Half-Racetrack Tops Laminate Knife Edge

48" x 54" Media Half-Racetrack	AMPTLK4854MRT	C1	89.0	7.1	\$ 2128	\$ 2205	\$ 2280
48" x 60" Media Half-Racetrack	AMPTLK4860MRT	C1	115.6	9.6	\$ 2323	\$ 2408	\$ 2488
54" x 54" Media Half-Racetrack	AMPTLK5454MRT	C1	100.0	9.7	\$ 3029	\$ 3136	\$ 3242
54" x 60" Media Half-Racetrack	AMPTLK5460MRT	C1	126.6	10.5	\$ 3268	\$ 3385	\$ 3499
54" x 72" Media Half-Racetrack	AMPTLK5472MRT	C1	150.8	12.2	\$ 3580	\$ 3707	\$ 3832
60" x 60" Media Half-Racetrack	AMPTLK6060MRT	C1	138.6	11.4	\$ 3418	\$ 3539	\$ 3659
60" x 72" Media Half-Racetrack	AMPTLK6072MRT	C1	159.8	13.2	\$ 3585	\$ 3712	\$ 3838

**Media Half-Diamond Tops Laminate Square Edge**

48" x 54" Media Half-Diamond	AMPTLF4854MDIA	C1	89.0	7.1	\$ 1425	\$ 1476	\$ 1526
48" x 60" Media Half-Diamond	AMPTLF4860MDIA	C1	115.6	9.6	\$ 1556	\$ 1613	\$ 1667
54" x 54" Media Half-Diamond	AMPTLF5454MDIA	C1	100.0	9.7	\$ 2027	\$ 2100	\$ 2170
54" x 60" Media Half-Diamond	AMPTLF5460MDIA	C1	126.6	10.5	\$ 2189	\$ 2267	\$ 2344
54" x 72" Media Half-Diamond	AMPTLF5472MDIA	C1	150.8	12.2	\$ 2361	\$ 2447	\$ 2530
60" x 60" Media Half-Diamond	AMPTLF6060MDIA	C1	138.6	11.4	\$ 2291	\$ 2373	\$ 2452
60" x 72" Media Half-Diamond	AMPTLF6072MDIA	C1	159.8	13.2	\$ 2364	\$ 2451	\$ 2533

Media Half-Diamond Tops Laminate Knife Edge

48" x 54" Media Half-Diamond	AMPTLK4854MDIA	C1	89.0	7.1	\$ 2139	\$ 2216	\$ 2291
48" x 60" Media Half-Diamond	AMPTLK4860MDIA	C1	115.6	9.6	\$ 2332	\$ 2417	\$ 2497
54" x 54" Media Half-Diamond	AMPTLK5454MDIA	C1	100.0	9.7	\$ 3045	\$ 3152	\$ 3258
54" x 60" Media Half-Diamond	AMPTLK5460MDIA	C1	126.6	10.5	\$ 3285	\$ 3402	\$ 3516
54" x 72" Media Half-Diamond	AMPTLK5472MDIA	C1	150.8	12.2	\$ 3558	\$ 3685	\$ 3810
60" x 60" Media Half-Diamond	AMPTLK6060MDIA	C1	138.6	11.4	\$ 3432	\$ 3553	\$ 3673
60" x 72" Media Half-Diamond	AMPTLK6072MDIA	C1	159.8	13.2	\$ 3565	\$ 3692	\$ 3818

How to specify —

Select the Model Number from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400 for finishes.

3rd Option:

Edge:

See page 400 for finishes.

4th Option:

Cutout
(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout
C1 Large center cutout

A M P T L

Examples: AMPTLK4854MDIA.X.LT11.LM13.C1

.

AMPTLF4854MRT.FSC.LLA1.LWNW.C0

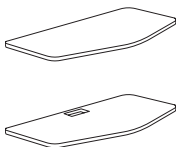
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C .

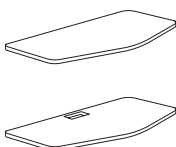
Structure

Structure Chevron Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Chevron Tops Laminate Square Edge							
30" x 60" Chevron	AMPTLF3060CH	C1 ATE	71.6	7.0	\$ 971	\$ 1015	\$ 1058
30" x 72" Chevron	AMPTLF3072CH	C1 ATE	85.8	7.9	\$ 1073	\$ 1120	\$ 1167
36" x 60" Chevron	AMPTLF3660CH	C1	83.6	7.8	\$ 1076	\$ 1125	\$ 1173
36" x 72" Chevron	AMPTLF3672CH	C1	85.8	9.0	\$ 1204	\$ 1258	\$ 1311



Chevron Tops Laminate Knife Edge

30" x 60" Chevron	AMPTLK3060CH	C1 ATE	71.6	7.0	\$ 1828	\$ 1915	\$ 2000
30" x 72" Chevron	AMPTLK3072CH	C1 ATE	85.8	7.9	\$ 2134	\$ 2234	\$ 2334
36" x 60" Chevron	AMPTLK3660CH	C1	83.6	7.8	\$ 2286	\$ 2396	\$ 2505
36" x 72" Chevron	AMPTLK3672CH	C1	100.8	9.0	\$ 2530	\$ 2650	\$ 2770

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC	Enter for FSC wood
X	Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

4th Option:

Cutout
(if applicable):

Upcharge of \$20 per cutout.

C0	No cutout
ATE	One small edge cutout

A M P T L

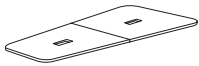
MPTLE3060CH.FSC.LLA1.LWNW.CO

Examples: AMPTLK3060CH.X.LTI1.LM13.CO AMPTLF3060CH.FSC.LLA1.LWNW.CO

Structure

Structure Tapered Tops

- Middle seams on multi-piece tops are not edgebanded.
- 60" x 120" models are 2 pieces.
- 60"D tops may have greater woodgrain alignment variation across the seam.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutouts on 2 piece tops will be centered based on the individual piece.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Tapered Tops Laminate Square Edge							
48" x 96" Tapered	AMPTLF4896TP	C1	153.2	20.6	\$ 2077	\$ 2171	\$ 2264
60" x 120" Tapered	AMPTLF60120TP	C2	220.2	27.1	\$ 3573	\$ 3740	\$ 3905
Tapered Tops Laminate Knife Edge							
48" x 96" Tapered	AMPTLK4896TP	C1	153.2	20.6	\$ 4226	\$ 4427	\$ 4628
60" x 120" Tapered	AMPTLK60120TP	C2	220.2	27.1	\$ 5315	\$ 5569	\$ 5822

<i>How to specify —</i> Select the Model Number from above.	<i>1st Option:</i> FSC Certified Wood: FSC Enter for FSC wood X Enter for non-FSC wood	<i>2nd Option:</i> Laminate: See page 400 for finishes.	<i>3rd Option:</i> Edge: See page 400 for finishes.	<i>4th Option:</i> Cutout (if applicable): Upcharge of \$20 per cutout. C0 No cutout C1 Large center cutout C2 Two large center cutouts
A M P T L .	.	.	.	C

Examples: AMPTLK4896TP.X.LTI1.LM13.C1 AMPTLF4896TP.FSC.LLA1.LWNW.CO

Structure

Structure Boomerang Tops

- Middle seams on multi-piece tops are not edgebanded.
- Boomerang is comprised of 2 pieces.
- 60"D tops may have greater woodgrain alignment variation across the seam.
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- Grommet cutouts on 2 piece tops will be centered based on the individual piece.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Boomerang Tops Laminate Square Edge							
60" x 144" Boomerang	AMPTLTF60144BMR	C2	318.2	31	\$ 4013	\$ 4204	\$ 4392
60" x 168" Boomerang	AMPTLTF60168BMR	C2	366.2	36	\$ 4716	\$ 4940	\$ 5163

Boomerang Tops Laminate Knife Edge

60" x 144" Boomerang	AMPTLK60144BMR	C2	318.2	31	\$ 5764	\$ 6041	\$ 6319
60" x 168" Boomerang	AMPTLK60168BMR	C2	366.2	36	\$ 7432	\$ 7792	\$ 8151

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

4th Option:

Cutout
(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout
C2 Two large center cutouts

A M P T L

AMPTLF60144BMR.FSC.LLA1.LWNW.C0

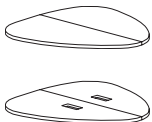
Examples: AMPTLK60144BMR.X.LTI1.LM13.C1

AMPTLF60144BMR.FSC.LLA1.LWNW.CO

Structure

Structure Guitar Pick Tops

- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- Middle seams on multi-piece tops are not edgebanded.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).
- 78" Guitar Pick is 2 pieces.
- Grain direction runs parallel with seam.



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Guitar Pick Tops Laminate Square Edge							
54" Guitar Pick	AMPTLF54GP	C1	80.0	7.5	\$ 1473	\$ 1548	\$ 1621
60" Guitar Pick	AMPTLF60GP	C1	113.6	9.3	\$ 1883	\$ 1973	\$ 2063
78" Guitar Pick	AMPTLF78GP	C2	182.0	10.0	\$ 2637	\$ 2755	\$ 2871

Guitar Pick Tops Laminate Knife Edge							
54" Guitar Pick	AMPTLK54GP	C1	80.0	7.5	\$ 3161	\$ 3321	\$ 3478
60" Guitar Pick	AMPTLK60GP	C1	113.6	9.3	\$ 3722	\$ 3904	\$ 4085
78" Guitar Pick	AMPTLK78GP	C2	182.0	10.0	\$ 5295	\$ 5545	\$ 5795

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

4th Option:

Cutout
(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout

C1 Large center cutout

C2 Two large center cutouts

A	M	P	T	L							.				.
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AMPTLF54GP.FSC.LLA1.LWNW.C0

C

Examples: AMPTLK54GP.X.LTI1.LM13.C1

AMPTLF54GP.FSC.LLA1.LWNW.CO

Structure

Structure Bulb Tops

- For wall-mounted tops, not freestanding, a wall-mount bracket is used to fasten one end of the top to the wall (user to provide mounting hardware). See page [434](#).
- Order Base Separately.
- Order power units separately.
- Tops ship with pilot holes for locating supports.
- External stiffeners are included with top models when required.
- Available in laminate (flat or knife edges).



Description	Model	Cutout	Ship Weight	Cubes	List Price		
					L1	L2	L3
Bulb Tops Laminate Square Edge							
48" x 60" Bulb	AMPTLF4860LB	C1	97.6	17.6	\$ 1757	\$ 1841	\$ 1922
60" x 78" Bulb	AMPTLF6078LB	C1	146.7	22.0	\$ 2716	\$ 2844	\$ 2972

Bulb Tops Laminate Knife Edge							
48" x 60" Bulb	AMPTLK4860LB	C1	97.6	17.6	\$ 2478	\$ 2597	\$ 2716
60" x 78" Bulb	AMPTLK6078LB	C1	146.7	18.0	\$ 3819	\$ 4003	\$ 4186

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Edge:

See page 400
for finishes.

4th Option:

Cutout
(if applicable):

Upcharge of \$20 per cutout.

C0 No cutout
C1 Large center cutout

A	M	P	T	L						.			.
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Examples: AMPTLK4860LB.X.LTI1.LM13.C1

AMPTLF4860LB.FSC.LLA1.LWNW.CO

AMPTLF4860LB.FSC.LLA1.LWNW.CO

Structure

Structure Panel Bases

- External support stiffeners that ship with tops will not be used with panel base models that include beams.
- Removable end caps allow access to route power and data wires from the floor to undersurface.
- See page 405 for wire routing capacity from floor to undersurface.
- Panel base glides provide ¾" adjustment.
- Power modules are ordered separately.
- 72" W top requires 2 single bases
- For tables 120" or greater, a set of beams is provided.



Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
Hollow Panel Bases — Laminate						
Single	AMPTPL	58.0	5.2	\$ 1841	\$ 1906	\$ 1971
for 84" Wide	AMPTPL84	125.0	10.9	\$ 4072	\$ 4201	\$ 4332
for 96" Wide	AMPTPL96	125.0	10.9	\$ 4072	\$ 4201	\$ 4332
for 120" Wide	AMPTPL120	131.0	11.2	\$ 4209	\$ 4338	\$ 4469
for 144" Wide	AMPTPL144	133.0	11.4	\$ 4349	\$ 4478	\$ 4609
for 168" Wide	AMPTPL168	135.0	16.9	\$ 6359	\$ 6553	\$ 6746
for 192" Wide	AMPTPL192	202.0	17.1	\$ 6546	\$ 6740	\$ 6933
for 216" Wide	AMPTPL216	204.0	17.3	\$ 6686	\$ 6880	\$ 7073
for 240" Wide	AMPTPL240	206.0	17.6	\$ 6855	\$ 7049	\$ 7242

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

3rd Option:

Endcap:

See page 400
for finishes.

AMPTPL .

Example: AMPTPL120.X.LT11.LM16

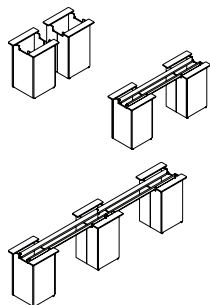
Structure

Structure Cube Bases

- Removable end cap on seated height cube allows access to route power and data wires from the floor to undersurface.
- Hinged door on standing-height cube allows access to route power and data wires from the floor to undersurface.
- See page [405](#) for wire routing capacity from floor to undersurface.
- Power modules are ordered separately.
- For tables 120" or greater a set of beams is provided.
- External support stiffeners that ship with tops will not be used with panel base models that include beams.
- Integrated wire management is offered.
- Cube base requires 150 lbs. of sand or other ballast material per base for stability (supplied by customer).
- 72" W top requires 2 single bases.



Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
Cube Seated Bases — Laminate						
Single	AMPTCB	65.0	9.1	\$ 2268	\$ 2350	\$ 2429
for 84" Wide	AMPTCB84	130.0	18.2	\$ 4536	\$ 4697	\$ 4855
for 96" Wide	AMPTCB96	130.0	18.2	\$ 4536	\$ 4697	\$ 4855
for 120" Wide	AMPTCB120	145.0	19.0	\$ 5063	\$ 5224	\$ 5382
for 144" Wide	AMPTCB144	147.0	19.2	\$ 5203	\$ 5364	\$ 5522
for 168" Wide	AMPTCB168	149.0	19.5	\$ 5372	\$ 5533	\$ 5691
for 192" Wide	AMPTCB192	223.0	28.8	\$ 7827	\$ 8067	\$ 8305
for 216" Wide	AMPTCB216	225.0	29.0	\$ 7967	\$ 8207	\$ 8445
for 240" Wide	AMPTCB240	227.0	29.3	\$ 8136	\$ 8376	\$ 8614



Cube Standing Bases — Laminate						
Single	AMPTCBST	95.0	16.3	\$ 2849	\$ 2950	\$ 3050
for 84" Wide	AMPTCBST84	180.0	32.6	\$ 5698	\$ 5899	\$ 6099
for 96" Wide	AMPTCBST96	180.0	32.6	\$ 5698	\$ 5899	\$ 6099
for 120" Wide	AMPTCBST120	195.0	33.4	\$ 6225	\$ 6426	\$ 6626
for 144" Wide	AMPTCBST144	197.0	33.6	\$ 6365	\$ 6566	\$ 6766
for 168" Wide	AMPTCBST168	199.0	33.9	\$ 6534	\$ 6735	\$ 6935
for 192" Wide	AMPTCBST192	298.0	50.4	\$ 9570	\$ 9872	\$10171
for 216" Wide	AMPTCBST216	300.0	50.6	\$ 9710	\$10012	\$10311
for 240" Wide	AMPTCBST240	302.0	50.9	\$ 9879	\$10181	\$10480

How to specify —
Select the Model Number from above.

1st Option:

FSC Certified Wood:

FSC Enter for FSC wood
X Enter for non-FSC wood

2nd Option:

Laminate:

See page [400](#) for finishes.

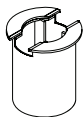
AMPTCB

Examples: AMPTCB120.X.LM13EY AMPTCBST240.FSC.SC777

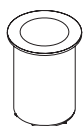
Structure

Structure Cylinder Bases

- Laminate cylinder bases with wire management include a unique design that allows cords to be routed through the base.
- See page 405 for wire routing capacity from floor to undersurface.
- Power modules are ordered separately.
- For tables 120" or greater a set of beams is provided.
- External support stiffeners that ship with tops will not be used with panel base models that include beams.
- Beams offer integrated wire management.
- Cylinder base glides provide ¾" adjustment.
- For non-media tops 60"-144", two small cylinder bases must be specified.
- Cylinder base requires 150 lbs. of sand or other ballast material per base for stability (supplied by customer).
- 72" W top requires 2 single bases.



Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
Cylinder Bases — Laminate						
Single	AMPTCYLB	53.0	17.8	\$ 1745	\$ 1808	\$ 1870
for 84" Wide	AMPTCYL84	106.0	35.6	\$ 3490	\$ 3615	\$ 3737
for 96" Wide	AMPTCYL96	106.0	35.6	\$ 3490	\$ 3615	\$ 3737
for 120" Wide	AMPTCYL120	121.0	36.4	\$ 4017	\$ 4142	\$ 4264
for 144" Wide	AMPTCYL144	123.0	36.6	\$ 4157	\$ 4282	\$ 4404
for 168" Wide	AMPTCYL168	125.0	36.9	\$ 4326	\$ 4451	\$ 4573
for 192" Wide	AMPTCYL192	174.0	54.9	\$ 6258	\$ 6445	\$ 6629
for 216" Wide	AMPTCYL216	176.0	55.1	\$ 6398	\$ 6585	\$ 6769
for 240" Wide	AMPTCYL240	178.0	55.4	\$ 6567	\$ 6754	\$ 6938



Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
Small Cylinder Bases — Laminate						
Small Cylinder Base	AMPTCYLSM	42.0	11.6	\$ 1573	\$ 1631	\$ 1687



Description	Model	Ship Weight	Cubes	List Price		
				L1	L2	L3
Cylinder Bases with Wire Management — Laminate						
Single — w/Wire Management	AMPTCYLWM	53.0	17.8	\$ 2415	\$ 2502	\$ 2586
for 84" Wide — w/Wire Management	AMPTCYLWM84	106.0	35.6	\$ 4830	\$ 5000	\$ 5172
for 96" Wide — w/Wire Management	AMPTCYLWM96	106.0	35.6	\$ 4830	\$ 5000	\$ 5172
for 120" Wide — w/Wire Management	AMPTCYLWM120	121.0	36.4	\$ 5357	\$ 5527	\$ 5699
for 144" Wide — w/Wire Management	AMPTCYLWM144	123.0	36.6	\$ 5497	\$ 5667	\$ 5839
for 168" Wide — w/Wire Management	AMPTCYLWM168	125.0	36.9	\$ 5666	\$ 5836	\$ 6008
for 192" Wide — w/Wire Management	AMPTCYLWM192	174.0	54.9	\$ 8268	\$ 8522	\$ 8779
for 216" Wide — w/Wire Management	AMPTCYLWM216	176.0	55.1	\$ 8408	\$ 8662	\$ 8919
for 240" Wide — w/Wire Management	AMPTCYLWM240	178.0	55.4	\$ 8577	\$ 8831	\$ 9088

How to specify —
Select the
Model Number
from above.

1st Option:

FSC Certified Wood:

X Enter for non-FSC wood

2nd Option:

Laminate:

See page 400
for finishes.

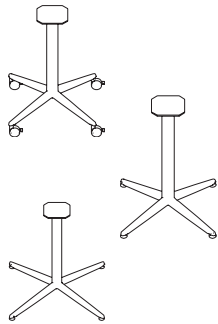
AMPTCYL . X .

Examples: AMPTCYL120.X.LM13EY AMPTCYLWM120.FSC.SC777

Structure

Structure X-Bases

- X-table bases are available with painted or polished aluminum finishes.
- Polished aluminum bases feature a painted vertical column.
- X-base glides provide ½" adjustment.
- Medium X-table bases are available with casters and glides.
- All casters are locking with urethane tread.
- X-base glides offer ½" of adjustment.
- Some assembly required.



Description	Model	Ship Weight	Cubes	List Price		
				P1	P2	P3
Medium X Bases						
Medium Occasional Height w/Casters	AMPTXM18C	15.0	0.2	\$ 719	\$ 745	\$ 771
Medium Occasional Height w/Glides	AMPTXM18G	15.0	0.2	\$ 719	\$ 745	\$ 771
Medium Continental Height w/Casters	AMPTXM26C	15.0	0.2	\$ 769	\$ 797	\$ 826
Medium Continental Height w/Glides	AMPTXM26G	15.0	0.2	\$ 769	\$ 797	\$ 826
Medium Seated Height w/Casters	AMPTXM29C	15.0	0.2	\$ 773	\$ 803	\$ 830
Medium Seated Height w/Glides	AMPTXM29G	15.0	0.2	\$ 773	\$ 803	\$ 830
Medium Counter Height w/Glides	AMPTXM36G	15.0	0.2	\$ 918	\$ 951	\$ 982
Medium Bar Height w/Glides	AMPTXM42G	15.0	0.2	\$ 946	\$ 980	\$ 1011
Large Occasional Height w/Glides	AMPTXL18G	18.0	0.1	\$ 976	\$ 1011	\$ 1046
Large Continental Height w/Glides	AMPTXL26G	18.0	0.1	\$ 1025	\$ 1063	\$ 1099
Large Seated Height w/Glides	AMPTXL29G	18.0	0.1	\$ 1034	\$ 1072	\$ 1108

Medium X Bases — Polished

Medium Occasional Height w/Casters	AMPTXM18CP	15.0	0.2	\$ 863	\$ 889	\$ 915
Medium Occasional Height w/Glides	AMPTXM18GP	15.0	0.2	\$ 863	\$ 889	\$ 915
Medium Continental Height w/Casters	AMPTXM26CP	15.0	0.2	\$ 915	\$ 943	\$ 972
Medium Continental Height w/Glides	AMPTXM26GP	15.0	0.2	\$ 915	\$ 943	\$ 972
Medium Seated Height w/Casters	AMPTXM29CP	15.0	0.2	\$ 918	\$ 948	\$ 975
Medium Seated Height w/Glides	AMPTXM29GP	15.0	0.2	\$ 918	\$ 948	\$ 975
Medium Counter Height w/Glides	AMPTXM36GP	15.0	0.2	\$ 1032	\$ 1065	\$ 1096
Medium Bar Height w/Glides	AMPTXM42GP	15.0	0.2	\$ 1059	\$ 1093	\$ 1124
Large Occasional Height w/Glides	AMPTXL18GP	18.0	0.1	\$ 1118	\$ 1153	\$ 1188
Large Continental Height w/Glides	AMPTXL26GP	18.0	0.1	\$ 1170	\$ 1208	\$ 1244
Large Seated Height w/Glides	AMPTXL29GP	18.0	0.1	\$ 1181	\$ 1219	\$ 1255

How to specify —

Select the Model Number from above.

1st Option:

Paint: Finish

P1 P2 P3

See page 400 for finishes.

2nd Option:

Paint Finish for column on PAL Bases:

P1 P2 P3

See page 400 for finishes.

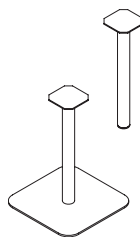
AMPTX | | | | | . | | | | | .

Examples: AMPTXM18C.P27.P27 AMPTXL18G.P27.P27 AMPTXM18CP.P27.P27 AMPTXL18GP.P27.P27

Structure

Structure Freestanding Media Base Kits

- NOTE: Freestanding media kits only support the racetrack and diamond media tables, NOT rectangles.
- Kit contains 2 post legs and pedestal base.



Description	Model	List Price		
		P1	P2	P3
Structure Media Round Pedestal Base Kit				
Occasional Height	AMPTPRMEDIA18M	\$ 2139	\$ 2203	\$ 2267
Continental Height	AMPTPRMEDIA26M	\$ 2230	\$ 2294	\$ 2358
Seated Height	AMPTPRMEDIA29M	\$ 2280	\$ 2344	\$ 2408
Counter Height	AMPTPRMEDIA36M	\$ 2475	\$ 2559	\$ 2640
Bar Height	AMPTPRMEDIA42M	\$ 2571	\$ 2655	\$ 2736

Structure Media Square Pedestal Base Kit				
Occasional Height	AMPTPSMEDIA18M	\$ 2256	\$ 2320	\$ 2384
Continental Height	AMPTPSMEDIA26M	\$ 2347	\$ 2411	\$ 2475
Seated Height	AMPTPSMEDIA29M	\$ 2397	\$ 2461	\$ 2525
Counter Height	AMPTPSMEDIA36M	\$ 2592	\$ 2676	\$ 2757
Bar Height	AMPTPSMEDIA42M	\$ 2688	\$ 2772	\$ 2853

How to specify —
Select the
Model Number
from above.

1st Option:
Paint: Finish
P1 P2 P3
See page 400
for finishes.

2nd Option:
**Paint Finish for
column on PAL Bases:**
P1 P2 P3
See page 400
for finishes.

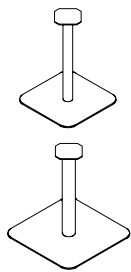
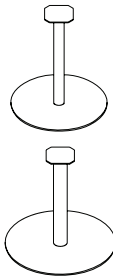
A	M	P	T	P								.				.
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Examples: AMPTPRMEDIA18M.P27.P27 AMPTPSMEDIA18M.P27.P27

Structure

Structure Round / Square Pedestal Bases

- ¼" tall, non-adjustable, slide glides on all bases.
- Some assembly required.



Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Round Pedestal Bases					
Medium Occasional Height	AMPTPR18M	60.0	4.0	\$ 969	\$ 1004
Medium Continental Height	AMPTPR26M	60.0	4.0	\$ 994	\$ 1029
Medium Seated Height	AMPTPR29M	60.0	4.0	\$ 998	\$ 1033
Medium Counter Height	AMPTPR36M	62.0	4.6	\$ 1145	\$ 1187
Medium Bar Height	AMPTPR42M	66.0	5.1	\$ 1177	\$ 1219
Large Occasional Height	AMPTPR18L	95.0	4.5	\$ 1379	\$ 1428
Large Continental Height	AMPTPR26L	95.0	4.5	\$ 1402	\$ 1451
Large Seated Height	AMPTPR29L	95.0	4.5	\$ 1410	\$ 1459
Large Counter Height	AMPTPR36L	98.0	5.1	\$ 1557	\$ 1612
Large Bar Height	AMPTPR42L	101.0	5.6	\$ 1585	\$ 1640

Square Pedestal Bases					
Medium Occasional Height	AMPTPS18M	60.0	3.6	\$ 1086	\$ 1121
Medium Continental Height	AMPTPS26M	60.0	3.6	\$ 1111	\$ 1146
Medium Seated Height	AMPTPS29M	60.0	3.6	\$ 1115	\$ 1150
Medium Counter Height	AMPTPS36M	62.0	4.2	\$ 1262	\$ 1304
Medium Bar Height	AMPTPS42M	66.0	4.7	\$ 1294	\$ 1336
Large Occasional Height	AMPTPS18L	95.0	4.2	\$ 1432	\$ 1481
Large Continental Height	AMPTPS26L	95.0	4.2	\$ 1455	\$ 1504
Large Seated Height	AMPTPS29L	95.0	4.2	\$ 1463	\$ 1512
Large Counter Height	AMPTPS36L	98.0	4.8	\$ 1610	\$ 1665
Large Bar Height	AMPTPS42L	101.0	5.3	\$ 1638	\$ 1693

How to specify —
Select the
Model Number
from above.

1st Option:

Paint Finishes:

P1 P2

See page 400
for finishes.

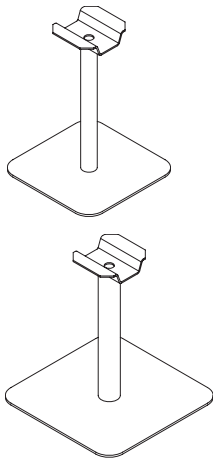
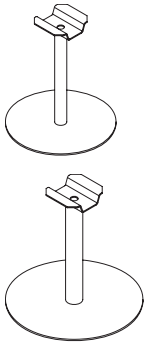
AMPT|P| | | | | . | | | |

Examples: AMPTPR18M.P27 AMPTPS18L.P27

Structure

Structure Round / Square Pedestal Bases

- ¼" tall, non-adjustable, slide glides on all bases.
- Some assembly required.
- Cords NOT intended to run down the inside of column and should be managed via external wire manager.



Description	Model	Ship Weight	Cubes	List Price	
				P1	P2
Round Pedestal Bases for Tops with Centered Power/Grommet Option					
Medium Occasional Height	AMPTPR18MPWR	60.0	4.0	\$ 980	\$ 1015
Medium Continental Height	AMPTPR26MPWR	60.0	4.0	\$ 1008	\$ 1043
Medium Seated Height	AMPTPR29MPWR	60.0	4.0	\$ 1014	\$ 1049
Medium Counter Height	AMPTPR36MPWR	62.0	4.6	\$ 1168	\$ 1210
Medium Bar Height	AMPTPR42MPWR	66.0	5.1	\$ 1199	\$ 1241
Large Occasional Height	AMPTPR18LPWR	95.0	4.5	\$ 1402	\$ 1451
Large Continental Height	AMPTPR26LPWR	95.0	4.5	\$ 1427	\$ 1476
Large Seated Height	AMPTPR29LPWR	95.0	4.5	\$ 1432	\$ 1481
Large Counter Height	AMPTPR36LPWR	98.0	5.1	\$ 1588	\$ 1643
Large Bar Height	AMPTPR42LPWR	101.0	5.6	\$ 1620	\$ 1675

Square Pedestal Bases for Tops with Centered Power/Grommet Option					
Medium Occasional Height	AMPTPS18MPWR	60.0	3.6	\$ 1097	\$ 1132
Medium Continental Height	AMPTPS26MPWR	60.0	3.6	\$ 1125	\$ 1160
Medium Seated Height	AMPTPS29MPWR	60.0	3.6	\$ 1131	\$ 1166
Medium Counter Height	AMPTPS36MPWR	62.0	4.2	\$ 1285	\$ 1327
Medium Bar Height	AMPTPS42MPWR	66.0	4.7	\$ 1316	\$ 1358
Large Occasional Height	AMPTPS18LPWR	95.0	4.2	\$ 1455	\$ 1504
Large Continental Height	AMPTPS26LPWR	95.0	4.2	\$ 1480	\$ 1529
Large Seated Height	AMPTPS29LPWR	95.0	4.2	\$ 1485	\$ 1534
Large Counter Height	AMPTPS36LPWR	98.0	4.8	\$ 1641	\$ 1696
Large Bar Height	AMPTPS42LPWR	101.0	5.3	\$ 1673	\$ 1728

How to specify —

Select the
Model Number
from above.

1st Option:

Paint: Finish

P1 P2

See page 400
for finishes.

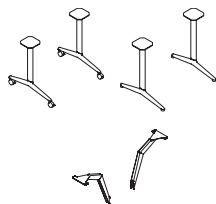
A	M	P	T	P						.		
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Examples: AMPTPR18MPWR.P27 AMPTPS18MPWR.P27

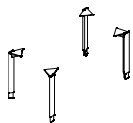
Structure

Structure T-Leg / Post-Leg / Community Bases

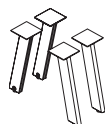
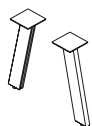
- T-leg table bases are available in painted or polished aluminum.
- T-leg available with glides or casters.
- T-leg casters are locking with urethane tread.
- T-leg glides provide ½" adjustment.
- T-leg bases require some assembly.
- AMPTGST support gussets are needed when ordering 60"W or greater tops with T-Legs.
- Height-adjustable post-legs adjust from 26½"H to 32½".
- Post-leg models contain four legs and ship two per carton.
- Post-legs require some assembly.
- Post-leg glides provide 1¼" adjustment.
- Community table legs come in kits of 2, 4, 6, or 8.
- Community legs provide a recessed channel with cover to route cords from floor to undersurface.
- Community leg glides provide 3" adjustment.



Description	Model	Ship Weight	Cubes	List Price		
				P1	P2	P3
T-Leg Bases						
Small, Pair, Seated Height w/Casters	AMPTTSSC	15.0	2.0	\$ 853	\$ 885	\$ 915
Small, Pair, Seated Height w/Glides	AMPTTSSG	15.0	2.0	\$ 853	\$ 885	\$ 915
Medium, Pair, Seated Height w/Casters	AMPTTMSC	17.0	2.0	\$ 927	\$ 961	\$ 993
Medium, Pair, Seated Height w/Glides	AMPTTMSG	17.0	2.0	\$ 927	\$ 961	\$ 993
Large, Pair, Seated Height w/Glides	AMPTTLSG	25.0	3.4	\$ 1184	\$ 1228	\$ 1270
Support Gusset for large tops — Pair	AMPTGST	5.0	0.2	\$ 204	\$ 214	\$ 221



Post-Leg Bases						
Kit of 4, Fixed Height w/Casters	AMPTPLC	13.0	1.2	\$ 852	\$ 876	\$ 899
Adjustable, Kit of 4 w/Casters	AMPTAPLC	13.0	1.2	\$ 1049	\$ 1075	\$ 1101
Kit of 4, Fixed Height w/Glides	AMPTPLG	13.0	1.2	\$ 852	\$ 876	\$ 899
Adjustable, Kit of 4 w/Glides	AMPTAPLG	13.0	1.2	\$ 1049	\$ 1075	\$ 1101



Hardwire Version

Community Bases						
2-Leg Base	AMPTCL2	29.0	2.2	\$ 1237	\$ 1283	\$ 1326
2-Leg Base for hardwired use	AMPTCL2HW	29.0	2.2	\$ 1265	\$ 1312	\$ 1356
4-Leg Base	AMPTCL4	58.0	4.4	\$ 2474	\$ 2563	\$ 2648
4-Leg Base for hardwired use	AMPTCL4HW	58.0	4.4	\$ 2530	\$ 2621	\$ 2710
6-Leg Base	AMPTCL6	87.0	6.6	\$ 3711	\$ 3843	\$ 3974
6-Leg Base for hardwired use	AMPTCL6HW	87.0	6.6	\$ 3795	\$ 3930	\$ 4064
8-Leg Base	AMPTCL8	116	8.8	\$ 4948	\$ 5122	\$ 5296
8-Leg Base for hardwired use	AMPTCL8HW	116	8.8	\$ 5060	\$ 5240	\$ 5417

How to specify —

Select the Model Number from above.

1st Option:

Paint Finishes:

P1 P2 P3

See page 400 for finishes.

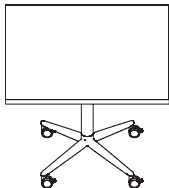
AMPT | | | | | | | | | | . | | | | |

Examples: AMPTTSSC.P27 AMPTAPLG.P27 AMPTCL4HW.P27

Structure

Structure Adjustable Tables / Adaptive Tables

- Tables feature a self-centering drop leaf and height-adjustable tabletop. See page [401](#).
- Tabletops 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.
- Tables will allow slight rotational movement of the worksurface relative to the base because of the functionality of the height-adjustable cylinder.



Description	Model	Ship Weight	Cubes	List Price		
				P1	P2	P3
Height-Adjustable Tables — Laminate Square Edge						
30" Round Band	AMPTLF30HRND	58.0	8.7	\$ 2086	\$ 2116	\$ 2144
36" Round Band	AMPTLF36HRND	70.0	9.7	\$ 2234	\$ 2264	\$ 2292
30" Square Band	AMPTLF30HSQR	66.0	8.7	\$ 1820	\$ 1850	\$ 1878
36" Square Band	AMPTLF36HSQR	80.0	9.7	\$ 1888	\$ 1918	\$ 1946

Height-Adjustable Tables — Laminate Square Edge — Polished

30" Round Band	AMPTLF30HRNDP	58.0	8.7	\$ 2260	\$ 2290	\$ 2318
36" Round Band	AMPTLF36HRNDP	70.0	9.7	\$ 2408	\$ 2438	\$ 2466
30" Square Band	AMPTLF30HSQRP	66.0	8.7	\$ 1994	\$ 2024	\$ 2052
36" Square Band	AMPTLF36HSQRP	80.0	9.7	\$ 2062	\$ 2092	\$ 2120

Height-Adjustable Tables — Laminate Knife Edge

30" Round Band	AMPTLK30HRND	58.0	8.7	\$ 3425	\$ 3455	\$ 3483
36" Round Band	AMPTLK36HRND	70.0	9.7	\$ 3723	\$ 3753	\$ 3781
30" Square Band	AMPTLK30HSQR	66.0	8.7	\$ 2888	\$ 2918	\$ 2946
36" Square Band	AMPTLK36HSQR	80.0	9.7	\$ 3113	\$ 3143	\$ 3171

Height-Adjustable Tables — Laminate Knife Edge — Polished

30" Round Band	AMPTLK30HRNDP	58.0	8.7	\$ 3599	\$ 3629	\$ 3657
36" Round Band	AMPTLK36HRNDP	70.0	9.7	\$ 3897	\$ 3927	\$ 3955
30" Square Band	AMPTLK30HSQRP	66.0	8.7	\$ 3062	\$ 3092	\$ 3120
36" Square Band	AMPTLK36HSQRP	80.0	9.7	\$ 3287	\$ 3317	\$ 3345



Adaptive Tables — Laminate

36" Round — Flat Edge	AMPTLF36ARND	90.0	10.3	\$ 2205	\$ 2235	\$ 2263
36" Round — Knife Edge	AMPTLK36ARND	90.0	10.3	\$ 4302	\$ 4332	\$ 4360

Adaptive Tables — Laminate Polished

36" Round — Flat Edge	AMPTLF36ARNDP	90.0	10.3	\$ 2376	\$ 2406	\$ 2434
36" Round — Knife Edge	AMPTLK36ARNDP	90.0	10.3	\$ 4473	\$ 4503	\$ 4531

How to specify — Select the Model Number from above. A . .	<i>1st Option:</i> FSC Certified Wood: FSC Enter for FSC wood X Enter for non-FSC wood	<i>2nd Option:</i> Laminate: See page 400 for finishes. .	<i>3rd Option:</i> Paint: P1 P2 P3 See page 400 for finishes. .
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Examples: AMPTLF30HRND.X.LT11.P27

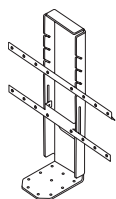
ALN30HSQR.FSC.LLA1.P27

AMPTLK36ARND.X.LLA1.P27

Structure

Structure Cable/Wire Management

- Table Media Mount is used to mount a television to a tabletop when not against a wall. Mounting hardware is provided for television sizes 32 to 50 with VESA Mounts of 100x100 to 200x200; for some televisions, additional hardware is required.
- The Wire Management Covers snap on to legs. See wire capacity on page 404.
- Wire basket models include basket and two vertical hanging supports made of .148" dia. steel wire.
- Verticals must be placed 18" or more apart from one another and must be within 15" from each end of the basket. Can hold a maximum load of 25 lbs.
- Table media mount, AMPTTMM, can only be used with the Structure Media Round/Square Pedestal Base Kit found on page 445.



Description	Model	Ship Weight	Cubes	List Price			
				P1	P2	P3	
Accessories							
Table Media Mount	AMPTTMM	4.0	0.4	\$ 342	\$ 356	\$ 367	
Wire Manager Cover for T-Leg - Medium	AMPTWMCOM	4.0	0.4	\$ 135	\$ 143	\$ 147	
Wire Manager Cover for T-Leg - Large	AMPTWMCOL	4.0	0.4	\$ 152	\$ 160	\$ 165	
Wire Manager Cover for Medium Column - Short	AMPTWMCSRS	4.0	0.4	\$ 135	\$ 143	\$ 147	
Wire Manager Cover for Medium Column - Long	AMPTWMC SRL	4.0	0.4	\$ 169	\$ 178	\$ 183	
Wire Manager Cover for Large Column - Short	AMPTWMCLRS	4.0	0.4	\$ 188	\$ 197	\$ 203	
Wire Manager Cover for Large Column - Long	AMPTWMCLRL	4.0	0.4	\$ 224	\$ 234	\$ 242	
Wire Manager Cover for X Base - Short	AMPTWMCXBS	4.0	0.4	\$ 135	\$ 143	\$ 147	
Wire Manager Cover for X Base - Long	AMPTWMCXBL	4.0	0.4	\$ 169	\$ 178	\$ 183	

Wire Manager Model	Description	Actual Length	Target Bases
AMPTWMCOM	Wire Manager Cover for T-Leg Medium	21"	All Small & Medium T-Legs
AMPTWMCOL	Wire Manager Cover for T-Leg Large	21"	All Large T-Legs
AMPTWMCSRS	Wire Manager Cover for Medium Column - Short	22"	Medium Pedestal Bases, Continental & Seated Heights
AMPTWMC SRL	Wire Manager Cover for Medium Column - Long	33"	Medium Pedestal Bases, Counter & Bar Heights
AMPTWMCLRS	Wire Manager Cover for Large Column - Short	22"	Large Pedestal Bases, Continental & Seated Heights
AMPTWMCLRL	Wire Manager Cover for Large Column - Long	32"	Large Pedestal Base, Counter & Bar Heights
AMPTWMCXBS	Wire Manager Cover for X Base - Short	16"	Medium & Large X Base, Continental & Seated Heights
AMPTWMCXBL	Wire Manager Cover for X Base - Long	25"	Medium and Large X base, Counter & Bar Heights

Shippable by small-package carrier.

How to specify —
Select the
Model Number
from above.

1st Option:
Paint Finish
(if applicable):

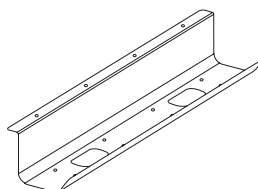
See page 400
for finishes.

Examples: AMPTWMB.FOG

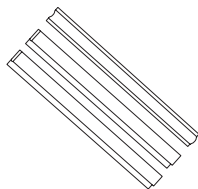
Structure

Structure Wire Management

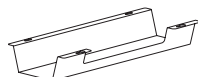
- The Cable Management Tray attaches under the surface and is 4" deep to contain cables, a power strip and/or surge protector.
- Wire management channel has self adhesive backing to attach to panels or underside of surface.
- Each wire-management channel has 2 cavities that can hold six .22" dia. cables
- A cord management snake is used to route and conceal power/data cables from outlet to undersurface. Includes all mounting hardware and a plate to secure to leveling glide. Can house six .300" dia. cables.



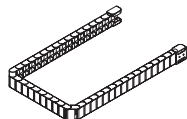
AJTRGH24



AWRSTRIP



APWRTRGH17



WKSWMC

Description	Model	List Price			
		P1	P2	P3	
Cable Management Trays					
24"W	AJTRGH24		\$ 128	\$ 142	N/A
36"W	AJTRGH36		\$ 153	\$ 169	N/A

- Available in 24" or 36" widths.
- Metal Cable Management Trays available in Black only, specify "P" for finish.
- Example: AJTRGH24.P

Wire Management Strips/Channels				
	AWRSTRIP	\$ 281	N/A	N/A

- Four wire management strips/channels in black only, no specification needed.
- Example: AWRSTRIP

Under Worksurface Troughs				
17"W	APWRTRGH17	\$ 113	N/A	N/A
36"W	APWRTRGH36	\$ 197	N/A	N/A

- Available in 17" or 36" widths.
- Under Worksurface Troughs available in Black only, no specification needed.
- Example: APWRTRGH17

Wire Management Chains				
36"	A9CLWMC	\$ 383	N/A	N/A
58"	WKSWMC	\$ 459	N/A	N/A

- Specify model A9CLWMC for 36" chain, specify model WKSWMC for 58" chain.
- A9CLWMC available in Black (E4), White (DW), or Silver (TI).
- WKSWMC available in Black only, no specification needed.
- Example: A9CLWMC.DW or WKSWMC

How to specify —

Select the Model Number from above.

1st Option:

Paint
(if applicable):

See page 21 for finishes.

Plastics
(if applicable):

DW White
TI Silver
E4 Black

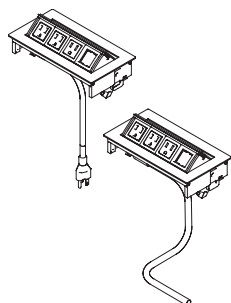
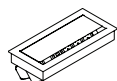
Examples: AJTRGH24.P A9CLWMC.DW

Shippable by small-package carrier.

Structure

Structure Electrical

- 10' corded power models used in C1, C2, and C3 cutouts.
- Power/data ports used in G1 or ATE cutouts.
- HDMI and VGA Kits to be used in data ports on electrical models.



Description	Model	Ship Weight	Cubes	List Price P1
Hardwire Power Solutions (Surface Mounted)				
10' hardwire power includes 4 power/2 data ports	AMPTP1HW	5.0	0.4	\$ 1195
10' hardwire power includes 3 power/1 Extron cut-out	AMPTP2HW	5.0	0.4	\$ 1079
10' hardwire power includes 3 power/1 USB-A, 1 USB-C/2 data ports	AMPTP3HW	5.0	0.4	\$ 1313
10' hardwire power includes 3 power/1 USB-A, 1 USB-C/Wireless Charging	AMPTP4HW	5.0	0.4	\$ 1531

Note: For use with C1, C2, and C3 cutouts.

Power/Data Ports

Power Harness Corded – 3 AC / 1 Open Data	AW4P2C S	3	1.9	\$ 671
Power Harness Hardwired – 3 AC / 1 Open Data	AW4P2H S	3	1.9	\$ 671

Note: For use with G1 or ATE cutouts.

How to specify —
Select the
Model Number
from above.

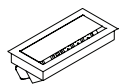
1st Option:
Paint Finish
(if applicable):
P1 P2
See page 400
for finishes.

Examples:

Structure

Structure Electrical

- 10' corded power models used in C1, C2, and C3 cutouts.
- Power/data ports used in G1 or ATE cutouts.
- HDMI and VGA Kits to be used in data ports on electrical models.

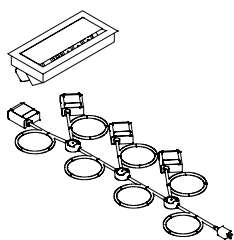


Description	Model	Ship Weight	Cubes	List Price P1
Corded Power Solutions (Surface Mounted)				
10' corded power includes 4 power/2 data ports	AMPTP1	5.0	0.4	\$ 1042
10' corded power includes 3 power/1 Extron cut-out	AMPTP2	5.0	0.4	\$ 925
10' corded power includes 3 power/1 USB-A, 1 USB-C/2 data ports	AMPTP3	5.0	0.4	\$ 1161
10' corded power includes 3 power/1 USB-A, 1 USB-C/Wireless Charging	AMPTP4	5.0	0.4	\$ 1389

Note: For use with C1, C2, and C3 cutouts.

Under Surface Power Solutions

Small Undersurface mount power — 2 modules including 1 A/C and Dual USB	AMPTUSPS2	5.0	0.1	\$ 917
Small Undersurface mount power — 1 module including 2 A/C - Corded	AMPTUSPS1A	5.0	0.1	\$ 217
Small Undersurface mount power — 1 module including 1 A/C, 1 USB-A, and 1 USB-C - Corded	AMPTUSPS1U	5.0	0.1	\$ 504
Small Undersurface mount power — 4 modules including 1 A/C, 1 USB-A, and 1 USB-C	AMPTUSPS4	5.0	0.1	\$ 1931
Medium Undersurface mount power — 4 modules including 1 A/C, 1 USB-A, and 1 USB-C	AMPTUSPM4	5.0	0.1	\$ 1942
Large Undersurface mount power — 3 modules including 1 A/C, 1 USB-A, and 1 USB-C	AMPTUSPL3	5.0	0.1	\$ 1467
Large Undersurface mount power — 4 modules including 1 A/C, 1 USB-A, and 1 USB-C	AMPTUSPL4	5.0	0.1	\$ 1947
Structure XL Under Top Power 4-Modules with 1 A/C, 1 USB-A, and 1 USB-C	AMPTUSPXL4	5.0	0.1	\$ 1957



How to specify —

Select the
Model Number
from above.

1st Option:

Paint Finish
(if applicable):

P1 P2

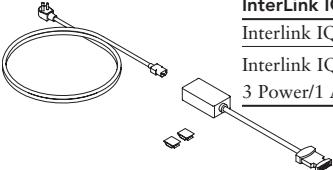
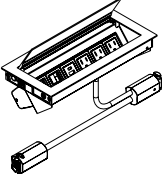
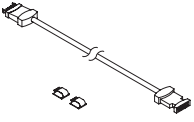
See page 400
for finishes.

Examples: AMPTP1.FOG AMPTUSPM4 AMPTUSPS1U

Structure

Structure Electrical

- 10' corded power models used in C1, C2, and C3 cutouts.
- Power/data ports used in G1 or ATE cutouts.
- HDMI and VGA Kits to be used in data ports on electrical models.

	Description	Model	Ship Weight	Cubes	List Price P1
	InterLink IQ				
	Interlink IQ Starter with 72" Infeed cord	AW4QBI S	2.0	0.2	\$ 915
	Interlink IQ Power Harness — 3 Power/1 A/C, 1 USB-A, and 1 USB-C/2 OpenWindows	AM4QH3P1U2B	5.0	0.2	\$ 1445
	Extron Plate (Double Space) — VGA, HDMI, HDMI, Audio	AMPTPLATE	5.0	0.1	\$ 818
	VGA Kit	AMPTPVG	5.0	0.1	\$ 352
	HDMI Kit	AMPTPHI	5.0	0.1	\$ 252
	Interlink IQ 36" Jumper	AW4QJ36 S	2	0.2	\$ 185
	Interlink IQ 36" Backward Compatible Jumper*	AW4QBCJ36	2	0.2	\$ 185
	*Must order to connect new interlink IQ components to existing installs.				

	Description	Model	Ship Weight	Cubes	List Price
	Ganging Bracket				
	Bracket includes Hardware	AW4GANG S	0.2	0.0	\$ 110

How to specify —
Select the
Model Number
from above.

1st Option:

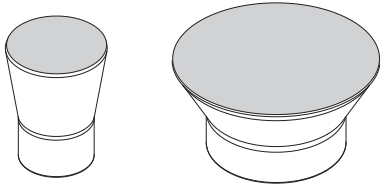
Paint Finish
(if applicable):

P1 P2

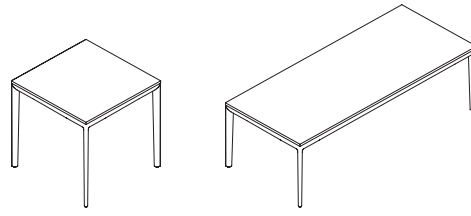
See page 400
for finishes.

Examples: AMPTPLATE AMPTPVG

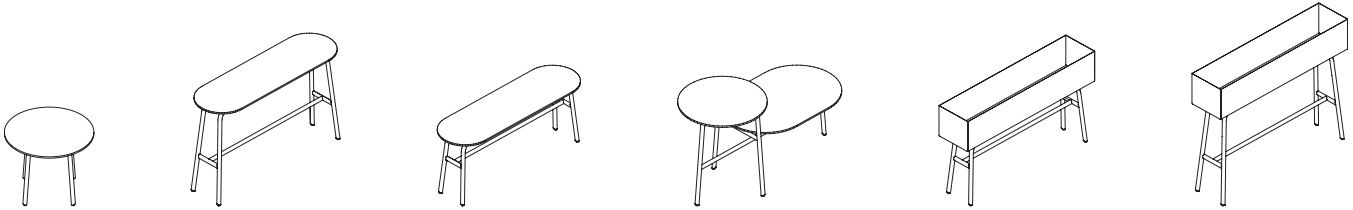
Belong™ pages 457-458



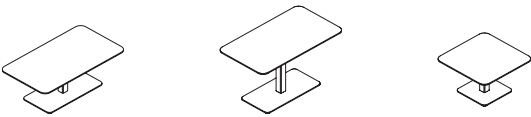
Parallel™ page 459



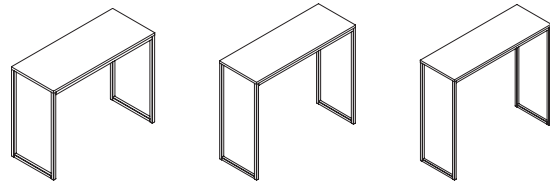
Park™ pages 460-463



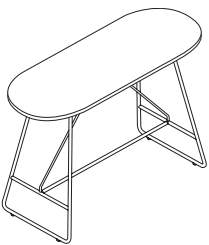
Recharge™ pages 464-465



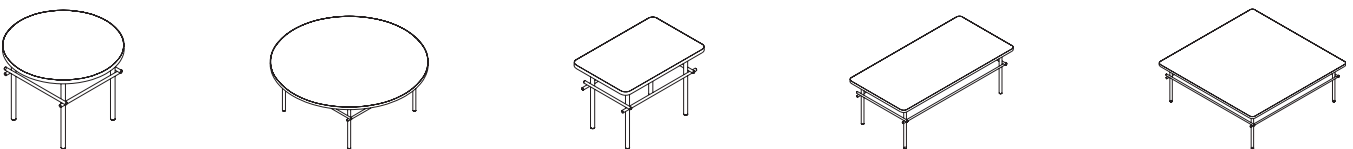
Rise™ pages 466-467



Townhall™ Picnic™ pages 468-469



Two Thirds™ pages 470-473



Tables — Occasional

Accent Tables Finishes

TOP & BASE
PAINT FINISHES

GRADE P1	
Black	P71
Brownstone	P7D
Charblack	CBK
Cove	P096
Designer White	PJW
Dune	P094
Flint	P02
Harbor	P097
Loft	P7B
Sage	P095
Salt	P8C
Textured Designer White	PK7
Textured Brownstone	P7J
Textured Flint	P7A
Textured Titanium	P8V
Textured Loft	P7L
Textured Muslin	P7M
Textured Pebble	P8Y
Textured Salt	P8Z
GRADE P2	
Matte Gold	P8G
Pyrite	PJE
Silver	PR6
Silver Texture	PR8
Solar Black	P8X
GRADE P3	
Blossom	P8K
Ochre	P093
Regatta	P8M
Sienna	P092
Succulent	P8A
GRADE P4	
Polished Aluminum	PAL/P

LAMINATES

GRADE L1	
SOLID COLORS	
Black	P
Brownstone	LM13
Bungalow	LM12
Designer White 15051	LDW1
Flint	LM16
Fossil Shale	LEH1
Loft	LM11
Muslin	LM15
Titanium	LTI1
ABSTRACT	
Ash	LT3B
Handspun Pearl	LAHP
Handspun Dove	LAHD
Handspun Slate	LAHS
Handspun Chestnut	LAHC
Silver Mesh	LT8D
WOODGRAIN	
Belair	LWBA
Bourbon Cherry	H
Field Elm	LWFE
Florence Walnut	LFW1
Kingswood Walnut	LK11
Natural Maple	LWD
NeoWalnut	LNU1
Pinnacle	PINC
Shaker Cherry	LW7C
GRADE L2	
Beigewood	LWBE
Fawn Cypress	LFC1
Lowell Ash	LLA1
Mangalore Mango	LMM1
Natural Recon	LNR1
Phantom Charcoal	LPC1
Phantom Ecu	LPE1
Portico Teak	LPT1
Skyline Walnut	LSW1
Veranda Teak	LVT1
GRADE L3	
Natural Walnut	LWNW
SOLID SURFACE	
Designer White	SDW4
Frosty White	SFW3
Night Stars	SNS5
Masoned Concrete	SMC2
Monte Amiata	SMA1

LAMINATE EDGE COLORS

Beigewood	DE
Belair	BA
Black	E4
Bourbon Cherry	H
Brownstone	EY
Bungalow	EX
Designer White	DW
Fawn Cypress	FC
Field Elm	FE
Flint	E9
Florence Walnut	FW
Fossil	EH
Kingswood Walnut	KI
Loft	EV
Lowell Ash	DL
Mangalore Mango	MM
Muslin	EU
Natural Maple	DD
Natural Recon	NR
Natural Walnut	DN
NeoWalnut	NU
Parchment	EN
Phantom Charcoal	PC
Phantom Ecu	PE
Pinnacle	PI
Platinum Metallic	EP
Portico Teak	DP
Shaker Cherry	DF
Skyline Walnut	SW
Titanium	TI
Veranda Teak	VT

STRATAWOOD
VENEERS

GRADE V2	
CHERRY	
Cinnamon/Biltmore Cherry	SC260
Lowell Ash Cherry	SC394
Clear Cherry	SC700
Light Cherry	SC701
Shaker Cherry	SC774
Burnished Cherry	SC777
MAPLE	
Field Elm	SE599
Clear Maple	SE800
Harvest Maple	SE856
Beigewood	SE878
Phantom Ecu	SE912
Belair	SE934
OAK	
Clear Oak	SE300
Dark Rift Cut Oak	SE331
SILVER OAK	
Silver Oak Clear	SB100
Portico Teak Silver Oak	SB150
WALNUT	
Florence Walnut	ST579
Light Walnut	ST601
Skyline Walnut	ST625
Pinnacle Walnut	ST679
Sumatra Walnut	ST693
NATURAL VENEERS — FLAT CUT	
GRADE V2	
CHERRY	
Cinnamon/Biltmore Cherry	NC260
Lowell Ash	NC394
Medium Red Cherry	NC512
Light Cherry	NC701
Shaker Cherry	NC774
Burnished Cherry	NC777
MAPLE	
Clear Maple	NE800
Harvest Maple	NE856
WALNUT	
Ebony Walnut	NT509
Florence Walnut	NT579
Light Walnut	NT601
Skyline Walnut	NT625
Nutmeg Walnut	NT629
Pinnacle Walnut	NT679
Sumatra Walnut	NT693
NATURAL VENEERS — RIFT CUT	
GRADE V3	
Fawn Cypress Rift Cut Oak	RF108
Light Rift Cut Oak	RF301
Dark Rift Cut Oak	RF331
Phantom Ecu Rift Cut Oak	RF912

Note: Refer to individual product pages for upcharges.

FSC Certified Wood at Allsteel
See page 348 for more information.

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 Side (21"H x 16 diameter). The Belong tops are available in laminate, veneer, or glass with painted pan.

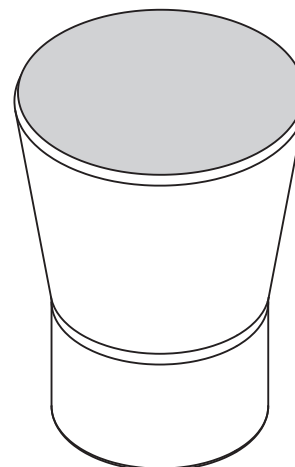
APPLICATION

Place in lounge and reception areas, small conference and huddle rooms, media and library areas, and cafés.

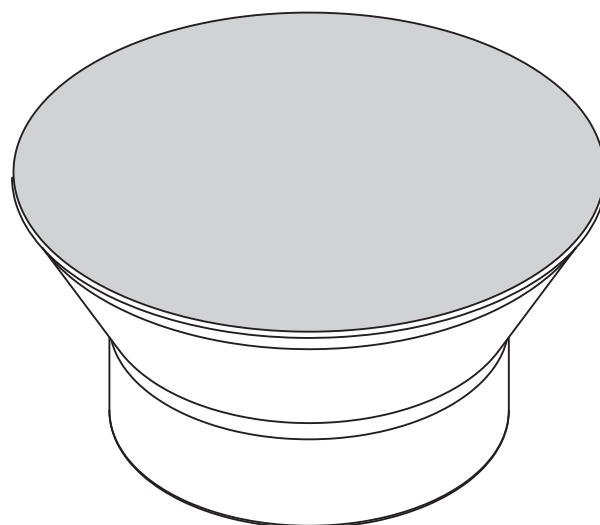
KEY FEATURES

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 Side Table



Belong Coffee Table



Belong Side Tables

- Feature a 16" diameter top.
- Available in with four top finishes: laminate, glass, and veneer.
- Belong Side Table Base is 21"H.
- Specify top and base separately.

Belong Coffee Tables

- Feature a 32" diameter top.
- Available in three 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 Side Table	S912T16L	5.0	1.0	\$ 363	\$ 382	\$ 394
32" Diameter for Coffee Table	S912T32L	19.0	2.5	\$ 504	\$ 526	\$ 545

Description	Model	Ship Weight	Cubes	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
Belong Glass Table Tops with Painted Pan						
16" Diameter for Side Table	S912T16G	19.0	1.0	\$ 758	\$ 778	\$ 806
32" Diameter for Coffee Table	S912T32G	38.0	2.5	\$ 983	\$ 1018	\$ 1075

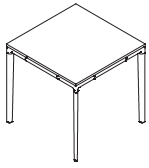
Description	Model	Ship Weight	Cubes	V2 List Price	V3 List Price
Belong Veneer Table Tops					
16" Diameter for Side Table	S912T16V	10.0	1.0	\$ 1534	\$ 1672
32" Diameter for Coffee Table	S912T32V	25.0	2.5	\$ 1980	\$ 2157

Description	Model	Ship Weight	Cubes	P1 List Price	P2 List Price	P3 List Price
Belong Side Table Base						
21"H x 16" Diameter — Painted Aluminum	S912B2116	13.0	4.5	\$ 1297	\$ 1345	\$ 1346
Belong Coffee Table Base						
16"H x 32" Diameter — Painted Aluminum	S912B1632	16.0	12.7	\$ 1622	\$ 1696	\$ 1700

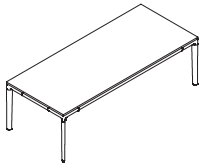
NOTE: Add FSC prefix to laminate code for FSC certified wood.

How to specify — Select the Model Number from above.	1st Option: Select the Top Material <i>(if applicable):</i> Laminate, Glass – C Clear, or Veneer. See page 456 for finishes.	2nd Option: Edge Color for Laminate Tops <i>(if applicable):</i> See page 456 for finishes.	2nd Option: Paint for Glass Top <i>(if applicable):</i> P1 P2 P3 P1, P2, or P3 Paint.	1st Option: Paint for Base <i>(if applicable):</i> P1 P2 P3 See page 456 for finishes.
S 9 1 2			P	P

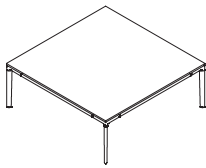
Examples: S912T16L.LWDEDD.BA S912T16V.SC701 S912B2116.P4J S912T32G.C.P7B



Description	Model Number	Unit Weight	Ship Weight	Cubes	Base	Upcharge List Price – Add to Base Price					
					List Price	L2	L3	V2	V3	Solid B	Solid C
Side Table — 22"W x 22"D x 21½"H											
Laminate Flat Edge	PTSTL	39	49	13.7	\$ 1755	\$ 24	\$ 48				
Veneer Square Edge	PTSTV	37	47	13.7	\$ 2680			\$ 229	\$ 344		
Solid Surface	PTSTS	42	52	13.7	\$ 3509					\$ 71	\$ 141

**Coffee Table — 52"W x 22"D x 16"H**

Laminate Flat Edge	PTCTL	53	68	16.3	\$ 2252	\$ 36	\$ 71				
Veneer Square Edge	PTCTV	51	66	16.3	\$ 3023			\$ 258	\$ 386		
Solid Surface	PTCTS	77	92	16.3	\$ 4427					\$ 165	\$ 329

**Coffee Table — 42"W x 42"D x 16"H**

Laminate Flat Edge	PTLTL	53	68	24.0	\$ 2366	\$ 43	\$ 84				
Veneer Square Edge	PTLTV	51	66	24.0	\$ 3298			\$ 281	\$ 422		
Solid Surface	PTLTS	111	126	24.0	\$ 4884					\$ 234	\$ 468

How to specify — Select the Model Number from above.	1st Option: Select the Base Color: See page 456 for selections and Color Codes. P2 Add \$95 Side Table 22" \$118 Coffee Table 52" \$129 Coffee Table 42" P3 Add \$141 Side Table 22" \$176 Coffee Table 52" \$194 Coffee Table 42" P4 Add \$189 Side Table 22" \$234 Coffee Table 52" \$258 Coffee Table 42"	2nd Option: Select the Laminate (if applicable): See page 456 for selections and Color Codes.	2nd Option: Select the Veneer (if applicable): See page 456 for selections and Finish Codes.	2nd Option: Select Solid Surface (if applicable): Grade A SFW3 Frosty White Grade B SDW4 Designer White Grade C SNS5 Night Stars Grade D SMC2 Masoned Concrete SMA1 Monte Amiata More Wilsonart and Corian colors available as specials	3rd Option: Select the Edge Color (Laminate only): See page 456 for selections and Color Codes.	4th Option: Veneer Finish Method (Veneer only): OP Open Pore Low Shin
P S . P .		L .	. S			

Examples: PTSTL.P4Q.LDW1.DW

PTCTV.PJW.SE800.OP

PTLTS.POL.SDW4

Tables — Occasional

Park™



Description	Model Number <i>below</i>	Cubes	Weight					Grade 2 Paint Upcharge
				L1	L2	L3	L7	
Park Lo Side Table								
19¼"H x 24"W x 24"D	NARC	10.0	20	\$1288	\$1314	\$1340	\$1442	\$ 33



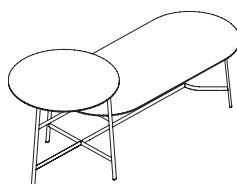
Park Hi Pill Table									
29 3/4" H x 48" W x 15" D	NA4828RB	14.6	50	\$1478	\$1504	\$1530	\$1632	\$	49



Park Lo Pill Table									
20"x8" H x 48"W x 15"D	NA4815RB	11.0	35	\$1319	\$1345	\$1371	\$1473	\$	40



Park Hi Lo Casual Table									
28 7/8" H x 52 1/4" W x 24" D	NALC	25.7	52	\$2756	\$2825	\$2891	\$3158	\$	48



Park Hi Lo Meeting Table									
41"H x 107 1/4"W x 42"D	NALCF	34.8	146	\$7850	\$7987	\$8119	\$8649	\$	278

PARK

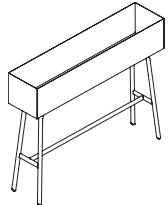
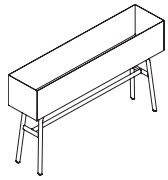
Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	NARC	
Step 2: Select Laminate	w/Grade 3 Laminate	\$ 1340
Step 3: Select Paint	Grade 2 Paint	\$ 33 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 1373

How to specify — Select the Model Number from above. N A	<i>1st Option:</i> Select FSC <i>(if applicable):</i>	<i>2nd Option:</i> Select the Paint Finish: P1 P2	<i>3rd Option:</i> Select the Laminate Color: See page 456 for selections and color codes.	<i>4th Option:</i> Select the Edge Color: See page 456 for selections and color codes.
---	--	---	--	--

Example: NARC.P8X.LWBA.PC

Tables — Occasional

Park™



Description

Cubes

Ship
Weight

Base List Price

Grade 2
Paint
Upcharge

Park Planters — Lo Plant/Storage Pedestal

28 3/4" H x 48 3/4" W x 11" D

NALP

6.5

53

\$ 1728

\$ 89

Park Planters — Hi Plant/Storage Pedestal

38 3/4" H x 48 3/4" W x 11" D

NAHP

10.1

58

\$ 1923

\$ 98

How to specify —

Select the
Model Number
from above.

1st Option:

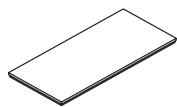
Select the
Paint Finish:

P1 P2

N | A | | | .

Example: NALP.P8X

PARK



Description

Model
Add options below

Cubes

Ship
WeightList Price with Upcharge
L1 L2 L3

Pedestal Planter

Park Laminate Plant/Storage Pedestal Top

NAPT

1.1

5

\$ 572

\$ 590

\$ 604

How to specify —

Select the
Model Number
from above.

1st Option:

Select FSC
(if applicable):

2nd Option:

Select the
Laminate Color:See page 456
for selections
and color codes.

3rd Option:

Select the
Edge Color:See page 456
for selections and
color codes.

N | A | P | T | .

Example: NAPT.LWBA.EV

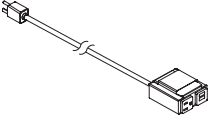
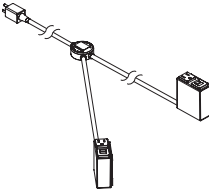
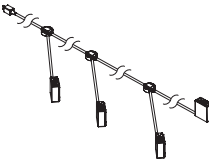
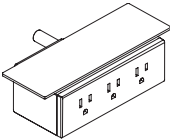


Description	Model Number <i>Add options below</i>	Cubes	Weight					Grade 2 Paint Upcharge
				L1	L2	L3	L7	
Park Pill Work Table								
28½"H x 57"W x 27"D	NAPWT	18.9	45	\$2652	\$2715	\$2777	\$3023	\$ 61

Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	NAPWT	
Step 2: Select Laminate	w/Grade 3 Laminate	\$ 2777
Step 3: Select Paint	Grade 2 Paint	\$ 61 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 2838

How to specify — Select the Model Number from above.	1st Option: Select FSC (if applicable):	2nd Option: Select the Paint Finish:	3rd Option: Select the Laminate Color:	4th Option: Select the Edge Color:
N A .	.	P1 P2 .	See page 456 for selections and color codes. .	See page 456 for selections and color codes. .

Example: NAPWT.FSC.P8X.LWBA.BA

	Description	Model	List Price
	Park Electrical		
	1 MOD 2 SMPLX *1 module including 1 A/C, 1 USB-A, and 1 USB-C	NAE1	\$ 513
	2 MOD 4 SMPLX *2 modules including 1 A/C, 1 USB-A, and 1 USB-C	NAE2	\$ 844
	3 MOD 5 SMPLX 1 USB *3 modules including 1 A/C, 1 USB-A, and 1 USB-C	NAE3-1USB	\$ 1127
	3 MOD 3 SMPLX 3 USB *3 modules including 1 A/C, 1 USB-A, and 1 USB-C	NAE3-3USB	\$ 1501
	4 MOD 8 SMPLX *4 modules including 1 A/C, 1 USB-A, and 1 USB-C	NAE4	\$ 1688
	EASEL ELECTRIC MODULE	NAEESL	\$ 564

How to specify —
Select the
Model Number
from above.

1st Option:

Select Braid Color:

BC0014 Black Storm

BC0046 White/Fog

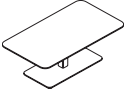
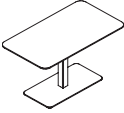
NAE | | | | | | | | | | .

| | | | | | | | | |

Example: NAE3.BC0046

Tables — Occasional

Recharge™

	Description	Model Number Power Location	Ship Weight	Cubes	Laminate		
					L1	L2	L3
Coffee Table 48"L x 27"W x 17"H 	No Power	MLM19	145	24.9	\$ 1952	\$ 2023	\$ 2092
Work Table 48"L x 27"W x 28"H 	No Power	MLM22	150	29.0	\$ 2131	\$ 2202	\$ 2271
Corner Table 29"L x 29"W x 17"H 	No Power	MLM26	73	14.7	\$ 1870	\$ 1937	\$ 2004

How to specify —
Select the
Model Number
from above.

M | L | M | | | | | .

1st Option:
Select the Laminate Color
(if applicable):
See page 456 for selections and
color codes.

Connector Tables limited to:
LDW1 Designer White
LM16 Flint

 | | | | .

2nd Option:
Select the Laminate
Edge Color
(if applicable):
See page 456 for
selections and color
codes. Connector Tables
do not require an edge
color.

 | | | .

3rd Option:
Select the Table
Base Paint Color
(if applicable):
See page 456 for
selections and color
codes.

 | | | | | | | .

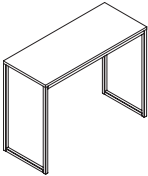
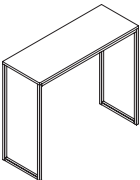
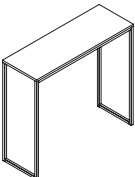
Example: MLM22.LWBA.BA.PR8

	Description	Model Number Power Location	Ship Weight	Cubes	L1	Laminate L2	L3
Laptop Table 22"L x 17"W x 28"H	No Power	MLM18	37	11.8	\$ 968	\$ 1004	\$ 1038



How to specify — Select the Model Number from above. M L M .	1st Option: Select the Laminate Color (if applicable): See page 456 for selections and color codes. Connector Tables limited to: LDW1 Designer White LM16 Flint .	2nd Option: Select the Laminate Edge Color (if applicable): See page 456 for selections and color codes. Connector Tables do not require an edge color. .	3rd Option: Select the Table Base Paint Color (if applicable): See page 456 for selections and color codes. .
---	---	--	--

Example: MLM18.LM16.E9.P7A

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price		P2 Paint
				L2	L3	
	Laminate Tables					
	Low Work Table	S911NL	\$ 1026	\$ 43	\$ 84	\$ 84
	Mid Work Table	S911NM	\$ 1100	\$ 46	\$ 89	\$ 89
	High Work Table	S911NH	\$ 1174	\$ 48	\$ 95	\$ 95

	Description	Model Number	Base List Price	Laminate		Paint	
				L2	L3	P2	P3
	Rise Accessories						
	Laptop Table 28"H x 20"W x 20"D	S911RLTB	\$ 1056	\$ 1099	\$ 1140	\$ 1140	\$ 1180

Table Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	S911NL	\$ 1026
Step 2: Select Laminate	LDW1 Designer White	\$ 0 upcharge
Step 3: Select Edgeband	DW Designer White	\$ 0 upcharge
Step 4: Select Paint	P8X Solar Black	\$ 84 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 1110

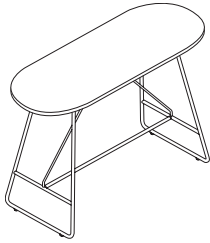
How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood (if applicable): FSC Select for FSC Certified Wood	2nd Option: Select the Laminate See page 456 for options.	3rd Option: Select the Edge Band See page 456 for options.	4th Option: Select the Paint See page 456 for options.
S 9 1 1 .	F S C .			

Example: S911NL.FSC.

Model Number	Ship Weight		Cubes		Height		Overall	
S911NL	35	53.3	28"	36"	15"			
S911NM	39	72.6	34"	40"	15"			
S911NH	43	87.4	38"	42½"	15"			

Tables — Occasional

Townhall™ Picnic™



Description	Model <i>Add options below</i>	List Price			Paint Upcharge	
		L1	L2	L3	P2	P3
Picnic Table						
Picnic Table, Bar Height	ACPICT	\$ 2869	\$ 2891	\$ 2910	\$ 143	\$ 355

Picnic Table						
Picnic Table, Bar Height	ACPICT30	\$ 2965	\$ 2990	\$ 3014	\$ 143	\$ 355

How to specify —
Select the
Model Number
from above.

1st Option:
Select FSC
(if applicable):

2nd Option:
Select the
Laminate Finish:
See page 276 for selections
and Color Codes.

3rd Option:
Select the
Edge Color:
See page 276 for
selections and
Color Codes.

4th Option:
Select the Paint
Finish:
See Paint Finishes on page 276.
P1 **P2** **P3**
P2 add \$143 Table
P3 add \$355 Table

ACPICT .

. . .

.

. . .

. . .

Example: ACPICT.LDW1.DW.P71

Tables — Occasional

Townhall™ Picnic™

Model Number						Overall			Seat		
		Ship Weight	Cubes	COM Yardage*	Height	Width	Depth	Height	Width	Depth	Pan Angle (Range)
ACPICT	Table	80	11.3		41"	64"	24"				
ACPICT30	Table	103	9.1		41"	64"	30"				

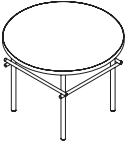
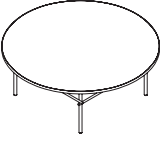
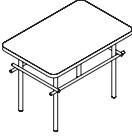
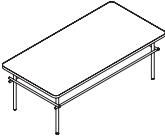
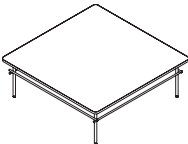
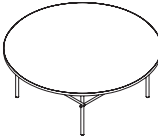
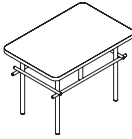
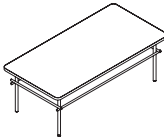
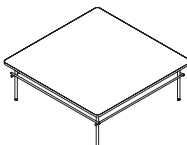
	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price		P2 Paint
				L2	L3	
    	Laminate Tables					
	20" Round Side Table	ET20	\$ 1008	\$ 14	\$ 25	\$ 50
	39" Round Table	ET39	\$ 2266	\$ 35	\$ 67	\$ 98
	14" x 21" Side Table	ET1421	\$ 1428	\$ 20	\$ 38	\$ 67
	21" x 42" Table	ET2142	\$ 1935	\$ 32	\$ 62	\$ 81
	42" x 42" Table	ET4242	\$ 2353	\$ 38	\$ 74	\$ 98

Table Pricing Example:	Model/Options	Base Price/Upcharges
Step 1: Select Model	ET1421	\$ 1428
Step 2: Select Laminate	LWBA Belair	\$ 0 upcharge
Step 3: Select Edgeband	BA Belair	\$ 0 upcharge
Step 4: Select Paint	P8X Solar Black	\$ 67 upcharge
Add Base + applicable Upcharges for Total List Price =		\$ 1495

How to specify — Select the Model Number from above.	1st Option: FSC Certified Wood (if applicable): FSC Select for FSC Certified Wood	2nd Option: Select the Laminate See page 456 for options.	3rd Option: Select the Edge Band See page 456 for options.	4th Option: Select the Paint P8Z Textured Salt P8X Solar Black (add P2 Paint upcharge)
E T .	F S C .	.	.	

Example: ET39.FSC.LWBA.BA.P8X

Model Number	Overall				
	Ship Weight	Cubes	Height	Width	Depth
ET20	14	3.4	17.25"	20"	20"
ET39	38	19.4	15"	39"	39"
ET1421	14	3.4	17.25"	21"	14"
ET2142	35	9.1	15"	42"	21"
ET4242	53	18.8	15"	42"	21"

	Description	Model Number	Base List Price	Upcharge List Price — Add to Base Price		P2 Paint
				V2	V3	
    	Veneer Tables					
	20" Round Side Table	EV20	\$ 1560	\$ 90	\$ 178	\$ 50
	39" Round Table	EV39	\$ 2547	\$ 122	\$ 242	\$ 98
	14" x 21" Veneer Side Table	EV1421	\$ 1788	\$ 88	\$ 174	\$ 67
	21" x 42" Veneer Table	EV2142	\$ 2148	\$ 107	\$ 212	\$ 81
	42" x 42" Veneer Table	EV4242	\$ 2640	\$ 130	\$ 260	\$ 98

How to specify —
Select the Model Number from above.

1st Option:
FSC Certified Wood (if applicable):

FSC Select for FSC Certified Wood

2nd Option:
Select the Veneer
See page [456](#) for options.

3rd Option:
Select the Veneer Finish

OP Open Pore Low Sheen

4th Option:
Select the Paint

P8Z Textured Salt
P8X Solar Black (add P2 Paint upcharge)

EV .

FSC .

.

.

.

Example: EV39.FSC.NC701.OP.P8X

Model Number	Ship Weight		Cubes		Overall	
	Weight	Cubes	Height	Width	Depth	
EV20	22	3.4	17.25"	20"	20"	
EV39	53	19.4	15"	39"	39"	
EV1421	22	3.4	17.25"	21"	14"	
EV2142	45	9.1	15"	42"	21"	
EV4242	65	18.8	15"	42"	21"	

Extensions — Introduction

Extensions accessory line by Allsteel is designed to help you create your own space.

- **Create a personalized space**

Each person works differently, different work styles require different tools. As our workplace needs shift from paper filing to personal storage, the tools that support us day-to-day need to adapt to the changing ways we are expected to work. Whether it's the need for paper filing, a place to plug a charger in, or a small shelf for trinkets, Extensions help you bear it all.

- **Create a comfortable space**

Encourage wellness and peace of mind while you work with Extensions. Whether by clearing valuable desk space, routing cords out of the way, powering your technology, or illuminating tasks with a gentle glow, this full line of work tools help you stay calm and in control of your workspace.

- **Create an empowered space**

Without all the right tools you need to succeed, having a productive workday can feel like an impossible task. With a full line of ergonomic, organization, illumination, power, and wire management tools, Extensions put the right tools within reach, allowing you to get your work done seamlessly and efficiently.

- **Organization tools**

Embracing organization work tools can help add efficiency and excitement to your daily workflow. Durably made but thoughtfully designed to help you organize and store the tools you need throughout your day, Extensions organizational tools help you find that perfect place for anything.

- **Ergonomic tools**

Ergonomics is more than just comfort, it's flexibility and safety. The adjustable keyboard options allow users to maintain and vary comfortable wrist and arm positions throughout the day, whether typing or mousing. Monitor Arms offer versatile adjustability while providing optimum comfort for the eyes, neck, and shoulders.

- **Illumination tools**

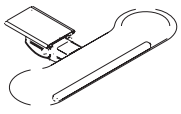
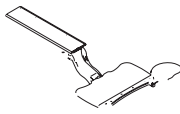
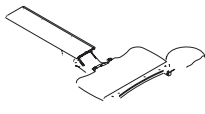
Sleek and flexible, our lighting components offer you several choices. Recessed task lights conserve space and feature electronic ballast for longer bulb life and cooler operating temperature. LED tasklights' slim design blends in with its surrounding while utilizing energy-efficient LED technology.

- **Power/Data tools**

At the heart of every workspace is a power module that keeps you plugged-in and running throughout the day. These indispensable accessories provide wired or wireless connectivity anywhere and everywhere you could possibly need it, transforming your workplace into a hub of activity.

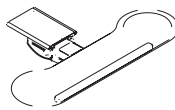
- **Wire Management tools**

Eliminate the cord clutter under your desk with our extensive wire management offering. Allsteel wire management accessories effortlessly weave wires out of the way and clear your workspace with ease. Both free-standing and height adjustable, table-integrated solutions ensure that your space stays as clear as your workflow.

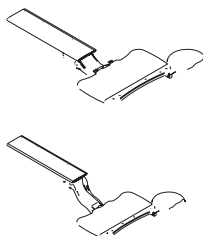
Articulating Keyboard Supports			
Features	Model AKTSHORT	Model AKTLONG	Model AKTMID
			
Keyboard Support	Platform style 28"W x 8"D	Platform Style 19"Wx11"D	Platform Style 19"Wx11"D
Keyboard Support Material	Phenolic	Phenolic	Phenolic
Suspension	- Nylon glides on lubricated slide track - Intuitive lift and lock one touch height adjustment	Lubricated slide track system: spring assisted	Lubricated slide track system: spring assisted
Platform Rotation	360 degrees	360 degrees	360 degrees
Platform Tilt	+10/-20 degrees	+10/-20 degrees	+10/-20 degrees
Platform Tilt Adjustment	Soft touch lever for precise tilt adjustment	Convenient tilt wheel assists desired tilt angle	Convenient tilt wheel assists desired tilt angle
Platform Height Adjustment Range	6½" (1¼" above / 5¼" below)	12½" (7" above to 5½" below)	8" (3" above / 5" below)
Platform Height Adjustment	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower	Lift platform to raise, lift slightly and tilt back to lower
Palm Rest	Detachable leatherette-covered gel palm rest	Fabric covered gel palm rest	Fabric covered gel palm rest
Mouse Pad	In-line to accommodate mouse on same level as keyboard.	Circular, swivel, tilt, LH/RH mounting, mouse catcher, gel rest	Circular, swivel, tilt, LH/RH mounting, mouse catcher, gel rest
Microsoft Natural Compatible	No	Yes — by removing palm rest	Yes — by removing palm rest
Track Depth	8"	23"	21"
Required Mounting Clearance	20"W x 8"D x ¼" Recess	19"W x 23"D + ¼" Recess	19"W x 23"D + ¼" Recess
Adjustable Wrist Rest	No	Fixed mounting and height	Fixed mounting and height
Ideal For	- Straight worksurfaces - ADA/HFES compliance - Extensive adjustability with mouse in line, mouse over or mouse forward of keyboard - Height-Adjustable Table	- Corner worksurface applications - Sit to stand applications	- Shallow worksurfaces - Corner worksurface (17" or 21") - Radius worksurface (42" or 48")
Additional Information		Track can be cut in the field to shorten track depth — may affect ability to fully recess platform	Track can be cut in the field to shorten track depth — may affect ability to fully recess platform

AKTSHORT Keyboard Support (page 476)

- Lift and lock intuitive height adjustment.
- Compatible with Altitude Height Adjustable Tables
- Positive and negative tilt for best ergonomic positioning.
- +10°/-20° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms and wrists while accommodating multiple working postures.
- Surpasses ANSI/BIFMA standards.
- Black powder coat finish.
- Patented secondary slide and unique arm design provide minimal footprint.

**AKTMID and AKTLONG Keyboard Support (page 476)**

- Lift and lock intuitive height adjustment.
- Positive and negative tilt for the best ergonomic positioning.
- +10°/-20° tilt adjustment and 360° rotation provides support of neutral position of shoulders, arms, and wrists while accommodating multiple working postures.
- Non-handed mouse tray can be moved from right hand to left hand side.
- Surpasses ANSI/BIFMA standards.
- Black powder-coat finish.

**Keyboard Spacer Kit (page 476)**

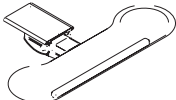
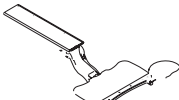
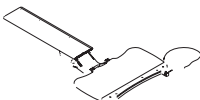
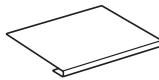
- Keyboard Spacer Kit required for mounting under Altitude worksurfaces.
- Kit provides ten spacers and hardware for mounting keyboard supports beneath an external worksurface support channel.
- Spacers are 2⅝"H providing more room beneath surface for mounting.

CPU Hammock (page 476)

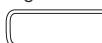
- Features 360-degree swivel with an 11" track.
- Load capacity is 75 lbs.
- CPU must be minimum of 3¼"W with maximum dimension of 64" in perimeter.
- Handy adjustment tool stores within unit.
- Safety feature prevents accidental release of straps and straps can be adjusted while CPU is installed.
- Can be used on Height Adjustable Tables as long as it is attached with spacer model AKMH. Take into account required leg room for users.



For specification information see page 475.

	Description	Model	List Price		
	Compact Keyboard Support with 8" Track 30"W x 13"D	AKTSHORT 	\$ 647		
	STS Keyboard Support with 23" Track 24"W x 12"D	AKTLONG 	\$ 793		
	Articulating Keyboard Support with 21" Track 24"W x 12"D	AKTMID 	\$ 682		
	Keyboard Spacer Kit 10 – 2½"H Spacers and Hardware	AKMH 	\$ 70		
	CPU Hammock™ (Black only) 360° swivel CPU holder with adjustable straps	ACPU1 	\$ 462		
	Metal Corner Sleeve — for use with Optimize™, Concensys®, and Terrace® • Fits 1¼" thick square edge detail. (T-Mold worksurfaces) 22½"W leading edge x 18"D.	AWCS	\$ 159	\$ 167	\$ 172

Edge Details



Model AWCS

How to specify —Select the
Model Number
from above.

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

Examples: AKMH ACPU1

 Shippable by small-package carrier.

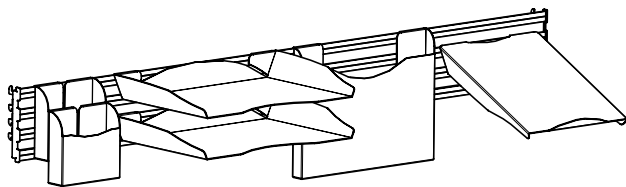
Allsteel's tool rail works in conjunction with a variety of accessories. Modular accessories free up worksurface space and provide orderly storage that is well within reach. Units can be arranged and rearranged to respond to changing workflow. The work tools that attach to the tool rail are:

- Mail Box
- Folder Holder
- Phone Caddy
- Binder Bin
- Tool Box
- Clip Caddy™
- Sidebar™ Personal Shelf
- Paper Wave™
- Cup Holder
- Hook
- Hanging File Holder
- Magnetic Picture Holder
- Small Bin
- Small Shelf
- Small Tray

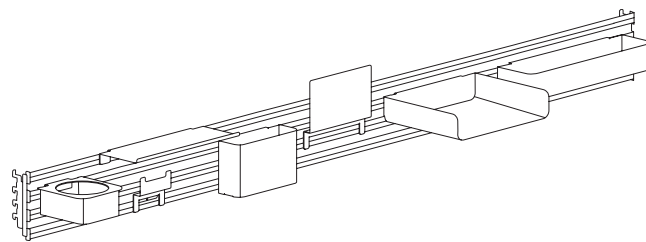
Additional accessories that work with the **tool rail work tools** aesthetically are:

- Bookends
- Freestanding Mail Box

Coat hooks, marker boards and center drawers round out the organization offering.



Tool rail, shown above, is height-adjustable in 1" increments using slots in panels or metal hutch. Tool rail shown with two tool boxes, two mail boxes, folder holder, and phone caddy. Folder holders and binder bins extend below a tool rail. Paper Wave and contents extend above a tool rail.



Tool rail, shown with cup holder, small shelf, hook, small bin, magnetic picture holder, small tray, and hanging file holder.

Tool Rails and Work Tools (page 485)

- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.
- For use with Terrace®, Concensys®, and Optimize™ systems.
- 5" high rail (widths coordinate with panels).
- Attachment via vertical reveals.
- Can be hung from wall track. Good solution for above copiers.
- Systems tool rail is off-modular — can be used on a panel of equal width or one size smaller.
- May span two panels of appropriate size, i.e., 60" W Tool Rail on two 30" W panels.

NOTE: The Work Tools are NOT compatible with the Gallery Panel Accessory Rail; they are only compatible with the Tool Rail and the Stride & Terrace Tool Tiles.

Tool Rail for Hutches (page 485)

- Will work on Universal, Terrace, Optimize, and Concensys system hutches produced after July 2, 2000 and Align™ metal hutches.
- Sturdy aluminum extrusion with steel support construction.
- Powder coated for durable finish.
- Use to hang Extensions tools. Cannot be used to support monitor arms.
- Suggested weight capacity not to exceed 80 lbs.
- Consideration needs to be given to height of tools and location of worksurfaces.

Mail Box (page 486)

- Holds standard letter-size paper and inter-office envelopes.
- Minimal horizontal intrusion.

Folder Holder (page 486)

- Holds manila envelopes.
- Is capable of hanging on other folder holders to maximize space.
- Stores vertically for easy access to files.

Phone Caddy (page 486)

- Holds telephone at optimum ergonomic angle.
- Wire management cut-outs.
- Accommodates standard phone sizes.

Binder Bin (page 486)

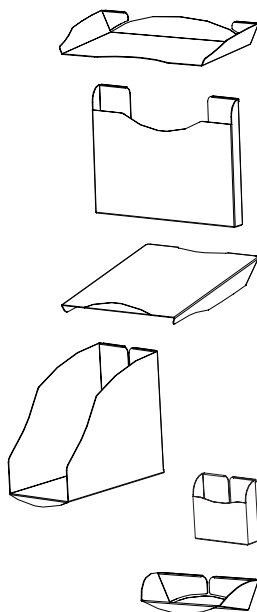
- Holds folders, binders, and manuals.

Tool Box (page 486)

- Holds pencils and other writing utensils, large post-it notes, and other desk top accessories.

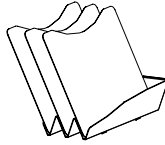
Clip Caddy™ (page 486)

- Holds paper clips and other small objects.

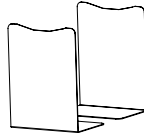


**Sidebar™ Personal Shelf** (page 486)

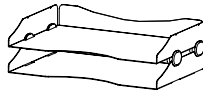
- Holds office supplies and personal effects.

**Paper Wave™** (page 486)

- Provides 3 fully divided slots for organizing files.
- Keeps papers from “bowing” at bottom.

**Bookends** (page 486)

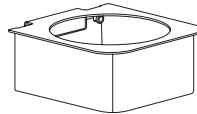
- Can be used on shelves or in cabinets.
- Used to hold books, binders, and catalogs upright.

**Freestanding Mail Box** (page 486)

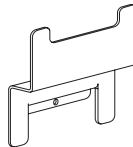
- Incorporates similar aesthetic to mounted Mail Box.
- Mounting brackets allow for free access from front and back.
- Sold in pairs of two; will stack up to eight high.
- Individual mail box dimension = 1¼"H.
- Stacking brackets are black.

**Coat Hook APMC6** (page 486)

- Hangs directly into slotted Terrace® or Optimize™ panel frame.
- Use for coat or bag.
- Package of six.
- Available in black only.

**Cup Holder** (page 487)

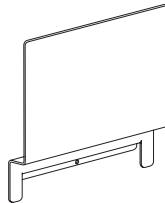
- Holds most cups and thermoses. Weight capacity is 5 lbs.

**Hook** (page 487)

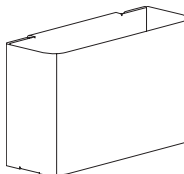
- Hangs small personal effects such as headphones, keys, or hand wallets. Weight capacity is 10 lbs.

**Hanging File Holder** (page 487)

- Hangs files and folders from hanging file clips. Hanging file clips not included. Weight capacity is 5 lbs.

**Magnetic Picture Holder** (page 487)

- Allows for pictures to be hung via magnets. Magnets not included. Weight capacity is 5 lbs.

**Small Bin** (page 487)

- Houses office supplies or other personal effects such as pencils, pens, sticky notes, journals, etc. Weight capacity is 5 lbs.

**Small Shelf** (page 487)

- Provides additional shelf storage in workstation and displays office supplies or personal effects. Weight capacity is 5 lbs.

**Small Tray** (page 487)

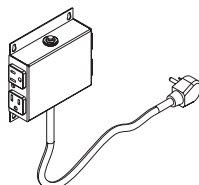
- Holds office supplies and other personal effects. Weight capacity is 5 lbs.



ACPWRMOD

Power/Data Module — Clamp On Worksurface (page 493)

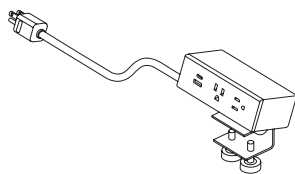
- On-surface mounting option, fits on any worksurface with a 4" overhang.
- 10' straight power cord only. UL Listed.
- Includes adapters to allow use of commercially available data terminals or blanks to fill unused openings. Many of the AMP, AT&T, Krone, Leviton, and most commercial data terminals can be used.
- Available in Fog only.



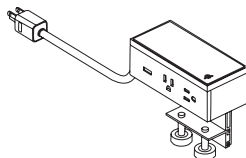
APWR4TAP

Power Module — Under Worksurface, Quad Tap (page 493)

- Under surface mounting can be used under any surface with a 5" x 5" x 1.5" clearance.
- 10' straight power cord only, no specification needed.
- 4 receptacles, unit is black finish only, no specification needed.



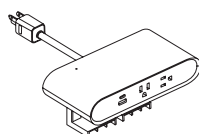
APWRMOD.AC.S



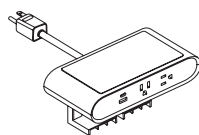
APWRMOD.QA.S

Power Modules — Clamp On Worksurface, Rectangular (page 493)

- Worksurface clamp can be used on any surface with a 2½" overhang.
- Must be installed at time of initial worksurface installation if installing between a worksurface and panel.
- 10' straight power cord only. UL Listed.
- The USB hub allows simultaneous powering of 2 receptacles, 1 USB-A device, and 1 USB-C device. The USB hub is a charger only, no ability to connect to a PC. The charging capacity is limited and may not charge all devices.
- Four wire management "P-Clips" included with mounting hardware.
- Specify "QA" for Qi compatible wireless charging on AWPRMOD. USB-C port no longer included when wireless charging specified.
- Available in Snow and Storm finishes.



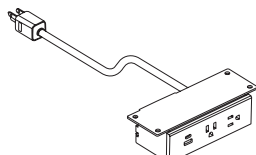
ARNDPWRMOD.QA.S



ARNDPWRMOD.AC.S

Power Modules — Clamp On Worksurface, Round (page 493)

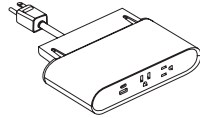
- Worksurface clamp can be used on any surface with a 2½" overhang.
- Must be installed at time of initial worksurface installation if installing between a worksurface and panel.
- 9' straight power cord only. UL Listed.
- The USB hub allows simultaneous powering of 1 USB-A device and 1 USB-C device. The USB hub is a charger only, no ability to connect to a PC. The charging capacity is limited and may not charge all devices.
- Specify "QA" for Qi compatible wireless charging on ARNDPWRMOD.
- Available in Snow and Storm finishes.



AUPWRMOD.AC.S

Power Module — Under Worksurface, Rectangular (page 493)

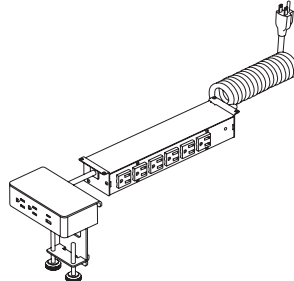
- Under surface mounting can be used on any surface with a 5" clearance.
- Power cord choices include 10' Straight, 5' Interlink, 10' Hardwire, and 10' Chevron Fog & Storm Braided cords. All are UL listed.
- Four wire management "P-Clips" included with mounting hardware.
- Available in Snow, Storm, and Black finishes.



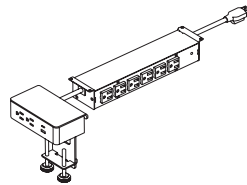
AURNDPWRMOD.AC.S

Power Module — Under Worksurface, Round (page 493)

- Under surface mounting can be used on any surface with a 5" clearance.
- 9' straight power cord only. UL Listed.
- Available in Snow, Storm, and Black finishes.



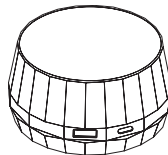
AABPWRMOD.AC.Q



AABPWRMOD.AC.S

Power Module — Above/Below Worksurface (page 493)

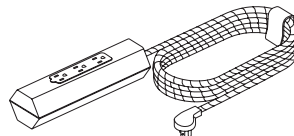
- Above/Below power module provides access to power on the desktop and below the worksurface.
- Desktop mount can be used on any surface with a 6" W x 3" D clearance along the worksurface edge.
- Under surface mounting can be used with a 12" W x 3" D x 2" H clearance under the surface.
- Plugs will take additional depth (approx. 3").
- Two wire management "P-Clips" included with mounting hardware.
- Below worksurface power strip supplies six grounded A/C receptacles, desktop unit supplies two receptacles, 1 USB-A port, and 1 USB-C port.
- Desktop and under worksurface units are connected by a 2' long straight cord and cannot be disconnected.
- Power cord choices include a 6' straight cord or a coiled cord that is 6' long uncoiled, approximately 8" long coiled (compressed).
- Desktop unit available in White and Gray finishes.
- Under worksurface unit available in black only, no specification needed.
- UL 962A and UL 111 Listed. UL 1310 Recognized.



APWRPCK

Power Module — Sit-On Worksurface, Puck (page 494)

- Unit sits on top of a worksurface.
- Includes 5' DC Connector cord, transformer block, and 6' AC straight cord for 11' of total cord length. UL 1310 Listed.
- Unit allows for simultaneous powering of 1 USB-A and 1 USB-C device.
- Unit is a charger only, no ability to connect to a PC other than to charge.
- Available in White and Silver finish only, no specification needed.



APWRSTRP

Power Strip — Sit-on-Surface, Wood (page 494)

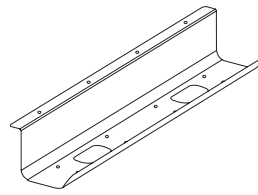
- Unit sits on top of a worksurface.
- 10' Braided cord in White nylon, leather cord management strap included. UL Listed.
- Ultra-low profile 45 degree flat plug.
- 3 grounded power outlets.
- Solid Ash Wooden housing, no specification needed.



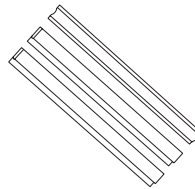
AVSTA3PWR

Vesta Mobile Power (page 494)

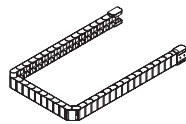
- 3 AC power simplex, 1 dual USB-A, 1 USB-C configuration.
- 10' Retractable power cord, UL Listed.
- Unit weighs 13 lbs.
- For cordless, battery-powered unit, please contact the Tailored Product Group (TPG).
- Available in Snow, Storm, Black, and Fog. Separate finish options available for outside and inside of unit.



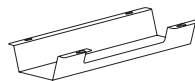
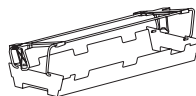
AJTRGH24 or AJTRGH36



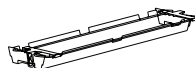
AWRSTRIP



A9CLWMC or WKSMMC

APWRTRGH17 or
APWRTRGH36

AFDTRGH20



AFDTRGH32



ALEGCHASE26

Cable & Wire Management

Cable Management Tray (page 495)

- Attaches under the worksurface to contain cables.
- Metal tray shelf is 4" deep. Can hold electrical power strip and/or surge protector.
- 24" and 36" lengths, use multiple units for larger worksurfaces.
- Attachment hardware included, paint option is black only.
- Zip tie attachment points located in base of tray. Zip ties not included.
- Limited paint offering. Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B).

Wire Management Strips/Channels (page 495)

- Self adhesive backing to attach to panels and underside of worksurfaces.
- Flexible strips allow cabling to enter/exit and can be contained inside the strips' cavities.
- Includes two wire management profiles. Smaller profile allows for qty. 3, .3" diameter cords, has area of .32 in². Larger "J" shaped profile allows for qty. 10, .3" diameter cords, has area of 1.14 in².

Cord Management Chains (page 495)

- Works with Approach and Altitude A6-units.
- Used to route and conceal power/data cables from control box and other devices. Includes all mounting hardware and a plate to secure to a leveling glide.
- Houses 6 cables at 0.300" diameter.
- Made of plastic chain with plastic attachment brackets at each end.
- Specify WKSMMC for 58" chain. Only comes in Black finish.
- Specify A9CLWMC for 36" chain. Comes in Black, White, and Silver.
- Has two connecting points: Top section connects underneath a worksurface and bottom section can connect underneath power rails or to panel raceways using double-sided tape. Hardware included.

Under Worksurface Trough (page 495)

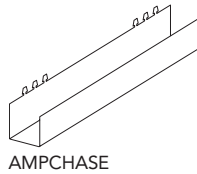
- Used to conceal wires and control box below worksurfaces. Trough can be configured at various height/width combinations to meet capacity needs. Ships flat and is bent to desired shape.
- On 48"W and 54"W worksurfaces use one 17"W trough. 54"W has space to use 2 – 17"W, if necessary.
- On 60"W, 66"W, and 72"W worksurfaces use the 36" trough.
- On 84"W worksurface use 2 – 17"W troughs.

Flip-Down Wire Trough (page 495)

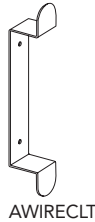
- Mounts beneath a worksurface. Used to conceal extra cord slack and power strips.
- May be used in conjunction with quad tap unit APWR4TAP to reduce the number of cords routed from a worksurface to a beam.
- For any worksurface less than 58"W, a 20"W Flip-Down Trough is recommended.
- For worksurfaces 58"W and wider, a 20"W or 32"W Flip-Down Trough may be used.
- Flush-mount Radii Storages are not recommended to use in conjunction with Flip-Down Trough.
- Only AKTSHORT keyboard tray is recommended for use in conjunction with the Flip-Down Trough.

O-Leg Chase (page 496)

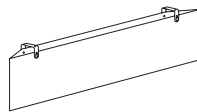
- Works with O-Legs from Allsteel Approach.
- Matches leg profile on models WKTBT2824 and WKTBT2830.
- Magnetically aligns and adheres itself to the inside of the leg and allows for user to reposition and adjust wires as needed without the use of tools.
- Metal chase measures 26"H, can fit qty. 12, .3" diameter cords. Has cross section area of 1.56 in².
- Available in standard metal paint finishes.



AMPCHASE



AWIRECLT

APWRMODEST36 or
APWRMODEST48

Cable & Wire Management

Panel Mounted Wire Chase (page 496)

- Attaches between panels on Stride, Terrace, and Optimize via a slotted standard.
- Designed to sit below a worksurface and provide additional cord management from the base rail to beltline/under-worksurface height.
- Available in standard metal paint finishes.

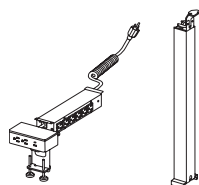
Metal Wire Cleat (page 495)

- Supplied with screws and VHB tape for attachment to various surface types.
- For wood/particle board/MDF surfaces, use screw attachment.
- For painted metal/glass/non-porous surfaces, use VHB tape.
- Example use cases:
 - 1) Used alongside telescoping/fabric HAT wire chases to secure excess length of cord at plug-end.
 - 2) Secured to wall next to TV monitor in meeting room to manage HDMI cable when not in use.
 - 3) Screwed underneath worksurface to provide quick and easy management of excess length of cords and cabling.

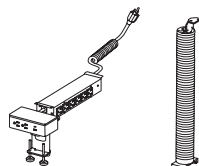
Fabric Power Modesty (page 497)

- Fabric Power Modesty presents as modesty panel hanging by leather straps under a worksurface; inner compartment conceals cords and power strips as a wire management application.
- Recommended worksurface width pairings:
 - 1) 48-60" W Desk — Use APWRMODEST36 Centered.
 - 2) 66-72" W Desk — Use APWRMODEST48 Centered or APWRMODEST36 offset.
 - 3) 84" W Desk — Use APWRMODEST48 offset.
- Modesty fills 11.5 inches below the bottom of the worksurface with space for cords to enter/exit between the worksurface and the top of the Power Modesty.
- Two entry/exit points for cords are located at the bottom of the Power Modesty unit.
- Modesty panel is designed to present as a thin modesty panel from the front, but provides 3" depth cavity for wires, power strips, etc.
- Maximum weight capacity for Power Modesty is 25 lbs.
- Modesty panel not to be used to store electronics that require airflow for thermal management (computers).
- Users can access interior of panel (to modify wire placement) via "wings" on either side of product, secured via user-operable Velcro connection.
- Users may also dismount Power Modesty from leather straps by unlooping leather straps from button attachments.
- Leather straps on Power Modesty always come in medium brown color.
- Power Modesty available in Appoint, Binary, Centurion, Noble, Reflections, Disperse, and Spin fabric series.

Cable & Wire Management

AHATPWORMOD2S or
AHATPWORMOD3S**Metal Telescoping HAT Wire Management** (page 497)

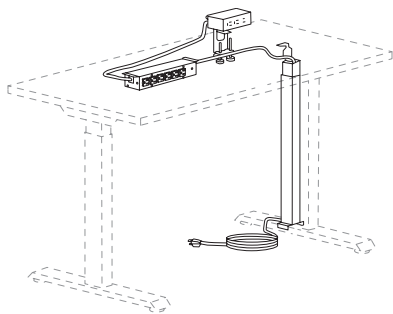
- Separate models available for use on either 2-Stage or 3-Stage Altitude A6 Tables. Not compatible with Altitude A3, A5, or A8.
- Equipped with 2-Stage or 3-Stage Telescoping Wire Chase and custom Above/Below Power Module intended for cord management on 2- and 3-Stage height adjustable tables.
- Telescoping chase includes a unique Above/Below Power Module and is NOT compatible with any other power module.
- Above/Below Power Module supplies 6 grounded A/C receptacles below the worksurface and 2 receptacles, 1 USB-A, and 1 USB-C port above the worksurface on the desktop unit. Desktop power module available in White and Gray finishes, below-worksurface power strip only available in black only.
- Telescoping Chase available in the same paint finishes as the Altitude height adjustable bases except for “Nickel.”
- To match Metal Telescoping Chase to HAT base, specify matching paint color as HAT base. To match Telescoping Chase to a “Nickel” HAT base, specify “Platinum Metallic,” or “PR2.”
- Two “P-Clips” included for wire management between desktop power module and under worksurface power strip.



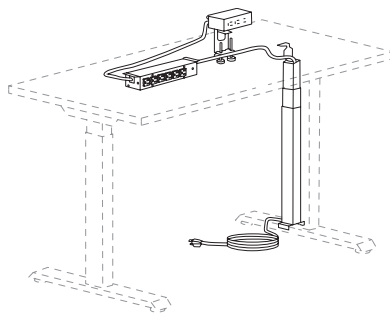
AHATPWORMODF

Fabric Elastic HAT Wire Management (page 497)

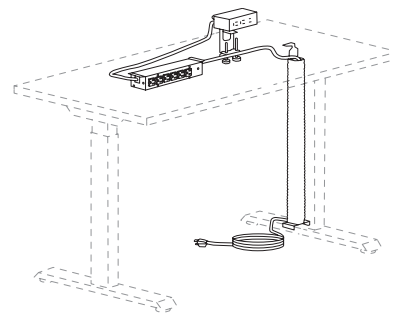
- Model compatible for use on either 2-Stage or 3-Stage Altitude A6 Tables. Not compatible with Altitude A3, A5, or A8.
- Equipped with Fabric Elastic Wire Chase and custom Above/Below Power Module intended for cord management on 2- and 3-Stage height adjustable tables.
- Fabric Elastic Chase includes a unique Above/Below Power Module and is NOT compatible with any other power module.
- Above/Below Power Module supplies 6 grounded A/C receptacles below the worksurface and 2 receptacles, 1 USB-A, and 1 USB-C port above the worksurface on the desktop unit.
- Desktop power module available in White and Gray finishes, below-worksurface power strip only available in black only.
- Fabric Elastic Chase available in Light, Medium, and Dark fabric finishes.
- Includes a metal foot and an under worksurface mounting bracket to attach Fabric Elastic Chase along the side of a HAT leg.
- To match metal brackets to HAT base, specify matching paint color as HAT base. To match brackets to a “Nickel” HAT base, specify “Platinum Metallic,” or “PR2.”
- Two “P-Clips” included for wire management between desktop power module and under worksurface power strip.



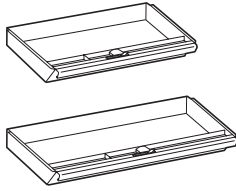
2-Stage Metal Telescoping HAT Wire Management



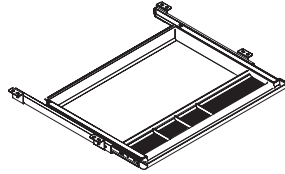
3-Stage Metal Telescoping HAT Wire Management



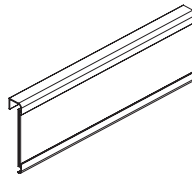
2 or 3-stage Fabric Elastic HAT Wire Management

**Metal Center Drawers** (page 488)

- All metal center drawers feature pencil trays with three compartments for storage.
- Center drawers will not fit in center of 24"D worksurfaces which are wider than 60" due to location of center support bracket.
- For locking specifications, see pages 999-1000 in the Systems, Casegoods, & Space Division price list.
- Ball-bearing slide suspension.

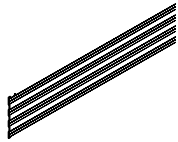
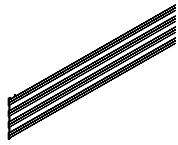
**Polymer Center Drawer - ACD1** (page 488)

- 20½"W x 17"D x 2"H
- Available in black only
- Made from ABS.
- Minimum clearance for mounting: 23"W x 16¼"D x 2"H.
- Retracts on 16" ball-bearing slides.
- Can be used on worksurfaces with Height Adjustable Bases as long as it is attached with spacer model AKMH.
- Can store up to 25 lbs.

**Name Plate** (page 486)

- Comes in a 10-pack.
- Metal backer installs under a Terrace or Optimize top cap, can be used with frameless glass.
- Cover is a transparent polycarbonate insert.
- Full plate is 8½"W x 2⅝"H.

For specification information see pages 477-478.



Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
5"H Tool Rails — for Panels				
24" W	EASR24	\$ 278	\$ 320	\$ 358
30" W	EASR30	\$ 295	\$ 337	\$ 375
36" W	EASR36	\$ 307	\$ 349	\$ 387
42" W	EASR42	\$ 321	\$ 363	\$ 401
48" W	EASR48	\$ 330	\$ 372	\$ 410
60" W	EASR60	\$ 388	\$ 430	\$ 468
5"H Tool Rails — for Metal Hatches				
36" W	EAHSR36	\$ 307	\$ 348	\$ 384
42" W	EAHSR42	\$ 321	\$ 362	\$ 398
48" W	EAHSR48	\$ 330	\$ 371	\$ 407
60" W	EAHSR60	\$ 388	\$ 429	\$ 465
66" W	EAHSR66	\$ 401	\$ 442	\$ 478
72" W	EAHSR72	\$ 432	\$ 473	\$ 509

How to specify —
Select the
Model Number
from above.

1st Option:

Paint:

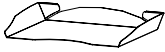
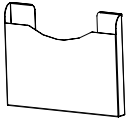
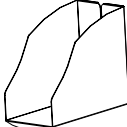
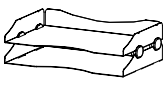
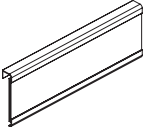
See page 21 for
finishes.

_____. **P**____

Example: EASR36.P02

Shippable by small-package carrier.

For specification information see pages 477-478.

	Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
	Mail Box 9"D x 15"W	EAPT S	\$ 138	\$ 160	\$ 178
	Folder Holder 9"H x 12"W	EAFS S	\$ 141	\$ 163	\$ 181
	Phone Caddy 9"W x 11"D	EATS S	\$ 172	\$ 194	\$ 212
	Binder Bin 8½"H x 5¼"W x 10"D	EABS S	\$ 138	\$ 160	\$ 178
	Tool Box 5"H x 5¼"W x 1½"D	EADH S	\$ 111	\$ 133	\$ 151
	Clip Caddy™ 2"H x 7"W x 3½"D	EAAC S	\$ 98	\$ 120	\$ 138
	Sidebar™ Personal Shelf 2"H x 21"W x 7"D	EAPS S	\$ 141	\$ 163	\$ 181
	Paper Wave™ Tray size: 2½"H x 6"W x 10"D Dividers: 9½"H x 9"W	EASS S	\$ 197	\$ 219	\$ 237
	Freestanding Mail Box (specify paint color) Pair — 4⅞"H x 13¼"W x 9"D	EAFT S	\$ 282	\$ 304	\$ 322
	Coat Hooks (black only) Package of six	APMC6 S	\$ 138	N/A	N/A
	Panel Name Plate Package of 10	EACS	\$ 375	\$ 397	\$ 415
	Note: Not for use on tool tile or rail, name plate installs under top cap on Terrace and Optimize.				

How to specify —
Select the
Model Number
from above.

1st Option:

Paint:

P1 P2 P3

See page 21 for
finishes.

P | | |

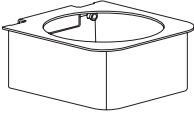
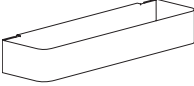
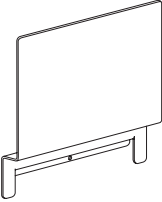
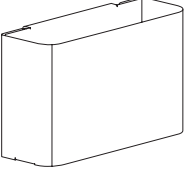
Examples: EAPT.P4J APMC6.P

S Shippable by small-package carrier.

Extensions™

Organization Work Tools

For specification information see pages 477-478.

	Description	Model	P1 Paint List Price	P2 Paint List Price	P3 Paint List Price
	Cup Holder 2"H x 4¼"H x 4½"D	AAPAC 	\$ 278	\$ 307	\$ 321
	Hook 2¼"H x 3"H x ¼"D	AAPAH 	\$ 210	\$ 232	\$ 242
	Hanging Folder Holder 2"H x 12¼"W x 3½"D	AAPAHF 	\$ 277	\$ 306	\$ 320
	Magnetic Picture Holder 5¼"H x 6"W x ¼"D	AAPAMP 	\$ 248	\$ 273	\$ 287
	Small Bin 4"H x 6"W x 2¼"D	AAPASB 	\$ 255	\$ 281	\$ 295
	Small Shelf 1"H x 10"W x 3¼"D	AAPASH 	\$ 239	\$ 263	\$ 275
	Small Tray 2"H x 9"W x 7¼"D	AAPAST 	\$ 279	\$ 308	\$ 322

How to specify —
Select the
Model Number
from above.

1st Option:

Paint:

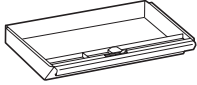
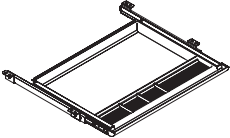
See page 21 for
finishes.

P  

Examples: AAPAST.P4J AAPASB.P

 Shippable by small-package carrier.

For specification information see pages 478-484.

	Description	Model	List Price		
			P1	P2	P3
 Angled front	Metal Center Drawer w/Lock 19"W x 14¼"D x 3"H • 12" drawer extension (3/4). • Inside drawer dimension: 19"W x 13"D x 2⅝"H. • Minimum clearance for mounting: 21¼"W x 19¼"D.	CSDC19 	\$ 318	\$ 342	\$ 363
 Angled front	24¼"W x 14¼"D x 3"H • 12" drawer extension (3/4). • Inside drawer dimension: 24½"W x 13½"D x 2⅝"H. • Minimum clearance for mounting: 27⅞"W x 19¼"D.	CSDC25 	\$ 327	\$ 351	\$ 372
 Angled front	Polymer Center Drawer 20½"W x 17"D x 2"H • 11½" extension • Minimum clearance for mounting: 23"W x 16¼"D x 2"H	ACD1	\$ 263	N/A	N/A

How to specify — Select the Model Number from above.	1st Option: Paint (If laptop drawer, list exterior case color here): See page 21 for finishes. Power Data Module PR6 Silver.	2nd Option: Paint (Interior of laptop drawer if applicable): See page 21 for finishes.	3rd Option: Lock (if applicable): STD Standard OMT Omit (Deduct \$20)	4th Option: Lock or Tech Module Color (if applicable): EL Silver (Lock)

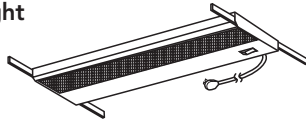
Example:

 Shippable by small-package carrier.

Allsteel Extensions offers Illumination in three styles — Undercabinet LED Light, Wand Light, and Splitly Light.

Recessed Undercabinet LED Light

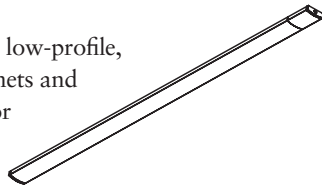
Recessed task lights conserve space and provide an efficient solution for illuminating the workplace. All models are equipped with LED strips.



Recessed task light models mount under storage cabinets or shelves to provide optimal space utilization. Models are available in two styles and three sizes to correspond with the width of the cabinet or shelf. Task lights with a fused plug are available to meet Chicago electrical code.

Undercabinet LED Light

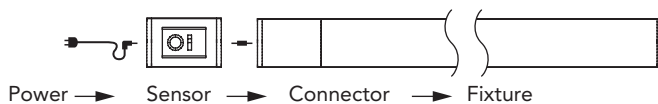
The Undercabinet LED Light is a low-profile, linear solution for overhead cabinets and shelves and is an ideal solution for painted wood storage. It utilizes energy-efficient LED technology which provides a long life. The Undercabinet LED Light provides the opportunity to mount the fixture where light is needed most.



The Undercabinet LED Light features a metal trough reflector with diffuser lens. The light has a sleek ½" thick profile and provides two options for mounting, either magnetically or with hardware. Undercabinet LED Lights can be daisy-chained.

Optional undercabinet occupancy sensor is available which will automatically turn off the fixture after 30 minutes of no detection and back on immediately as the user re-enters the detection range using Passive Infrared (PIR) sensor technology. Unit features 360° lens with 90° outward detection angle, providing a 36" coverage diameter at 18". Occupancy sensor comes with connector and is required to be connected in the sequence shown below. Connect occupancy sensor to a light, or first light in daisy chain to control all linked lights.

CONNECTION SEQUENCE*



*Cannot deviate from this sequence

Recessed Task Lights (page 491)

- Black Metal Construction with 9' long black cord attached to right rear corner of the fixture.
- LED strip comes installed within light.
 - 50,000 hour life span
 - 120V-277V
 - CCT 4000K
 - CRI 80+
- Includes 4 cord retainer clips.
- Shorter width models can be used on wider overheads, shelves and hutches.
- On/Off switch provides individual control of tasklight within the workstation.
- Daisy chain models require a master control model — 10 fixtures maximum.
- RECOMMENDATION: Provide a separate circuit for task lights to ensure proper, long-term operation.

Undercabinet LED Lights (page 491)

- Low profile energy-efficient LED task light for use with overhead storage cabinets and shelves.
- 20W power supply for 10W 17" unit (.166 amps).
- 20W power supply for 20W 31" unit (.166 amps).
- 60W power supply for daisy-chain starter units (.5 amps). Must order one starter unit for each daisy-chain application.

LED Light Combinations Must Not Exceed 60W in Combination	Power Usage
6X 17"	60W
3X 31"	60W
1X 31" + 4X 17"	60W
2X 31" + 2X 17"	60W

- The combinations that could max out 60W are featured above. *Daisy chained units have a power limit of 60W from one power entry. 17W units use 10W and 31W units use 20W.*
- Specify up to 5 additional 17" interconnect units (ALED17UJMP30) to daisy-chain together with 17" daisy-chain starter fixture (ALED17U60).

Example: Daisy-chain 4 – 17" undercabinet LED lights:

Specify: 1 ALED17U60

Specify: 3 ALED17UJMP30 with 10" jumper cord

- Specify up to 2 additional 31" interconnect units (ALED31UJMP30) with 10" jumper cords to daisy-chain together with 31" tasklight (ALED31U60); or 17" daisy-chain starter fixture (ALED17U60).
- 3500K color temperature.
- 131 footcandles at 18" on ALED31U; 76 footcandles at 18" on ALED17U.
- Magnetic or screw-mount option — attachment hardware included.
- On 20 watt models, power drive is attached to plug: allow 1¼"D space at outlet.
- On 60 watt models, power drive brick is in center of cord.
- Includes 3 cord retainer clips.
- Meets California Title 24 Energy Efficiency Standards.
- "Instant On" switch with infinite dimming cycle from 100% to 15% with the last state memory, allowing the user to set their desired level of lighting.
- Fixture automatically turns off after 10 hours of use to reduce unwanted energy use.
- Optional occupancy sensor automatically turns off all interlinked fixtures after 30 minutes of no detection and back on immediately when detection is found.

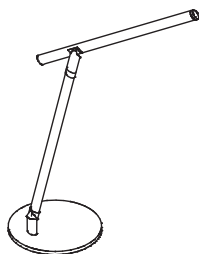
Overhead Length	Suggested LED Sizes
24	17
30	17
36	17
42	31
48	17 + 17
60	31 + 17
72	31 + 31

Note: LED lights may need to be positioned along length properly to allow jumping to additional overheads. Suggested sizes above are recommendations for single overheads to provide as much light along length of overhead as possible.

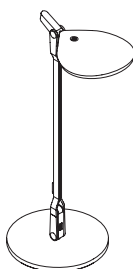
The suggested sizes factor in 4 inches of room for the power inlet and occupancy sensor (optional).

Wand™ Task Light

Wand freestanding task light offers a clean, simple design along with powerful LED technology to illuminate the workspace. The swivel base and arm tilt allow users to position the light just where they need it. The 7.7 watt LED light offers efficiency and long life, providing up to 25 years of daily use. The slim, sleek design makes it easy to integrate into any workspace. Wand task light is 97% recyclable. Occupancy sensor and/or charging models available.

**Splitty Task Light**

Splitty's organic and modern design compliments the workstation while also bringing rich features to the user. In addition to illuminating the space, Splitty can also be a teleconferencing tool through Splitty's 360-degree light head adjustment and soft touch, continuous dimming. Integrated charging allows for small personal device charging crucial to the modern worker's workplace toolkit while minimizing clutter within the station. Optional clamp or tool tile mounts available as accessories.

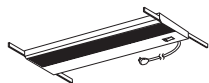
**Wand LED Freestanding Task Light (page 492)**

- Available in Silver or White. 9'4" cord is Silver.
- Full range dimming from 100% – 10% with last state memory.
- Uses 5W at highest setting and as low as 1 watt at its lowest setting, providing 75 to 12.7 footcandles of light, respectively (16" above worksurface).
- 7½" round swivel base and 16½"H tilt arm allow versatile positioning of the 13" lampshade.
- Designed for 50,000 hours of life.
- Color Temperature: 3500K. Color Rendering Index (CRI): 80.
- Materials: aluminum arm and lampshade, steel base.
- Weight: 4.4 lbs. 97% recyclable, 76% post-consumer.
- Certifications: UL and CUL. TAA compliant.
- Occupancy sensor available with automatic shut-off after 15 minutes if no motion is detected.
- USB model features USB-A (1), USB-C (1) charging within base of unit.
- USB model also features occupancy sensor. 7.5W (A) & 18W (C) power consumption.

Splitty Task Light (page 492)

- Available in Silver, White, or Black (accessories available in silver only).
- Cord is 12' long.
- Cord is silver when black or silver finish specified, white when white light is specified.
- Soft touch on/off, dimming.
- Continuous dimming (100% – 3%) with last state memory.
- 5.8W of energy consumption. 7W at highest setting, 0.6W at lowest.
- 5" 360-degree swivel light head, 6.54" round swivel base and 17"H arm. Arm has full 180 degree rotation and 360 degree swivel.
- Designed for 60,000 hours of life.
- Color Temperature: 3500K, Color Rendering Index: 90.
- Materials: aluminum, plastic.
- USB-A has 5W of power consumption.
- USB-A (1) charging at bottom of light arm stem. Charging feature compatible for any mounting method.
- Clamp mount compatible with surfaces ¼" – 2¼" thick.
- Tool tile mount has 1½" adjustment range, minimum slot height of ⅝".

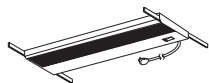
For specification information see pages 489-490.



Description	Watt Usage	Model	List Price
Recessed Task Lights (Black only) — Use recessed under overhead cabinets, storage shelves, or hutches, comes with cord retainer clips			
Task Light for 24"W	10	A870824	\$ 475
Task Light for 30"W and 36"W	14	A870830	\$ 479
Task Light for 42"W and 48"W	21	A870842	\$ 518
Task Light for 60"W, 66"W, and 72"W	28	A870860	\$ 560

Recessed Task Lights (Black only) — With fused plug (satisfies Chicago electrical code)

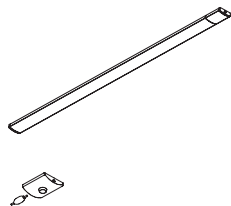
Task Light for 24"W	10	A870824CH	\$ 612
Task Light for 30"W and 36"W	14	A870830CH	\$ 623
Task Light for 42"W and 48"W	21	A870842CH	\$ 663
Task Light for 60"W, 66"W, and 72"W	28	A870860CH	\$ 701

Note: See below for GSA Approved Task Lights.**GSA Recessed Task Lights** — Use recessed under overhead cabinets, storage shelves, or hutches**Base Models** — Stand Alone

Task Light for 24"W	15	GS870924	\$ 606
Task Light for 30"W and 36"W	17	GS870930	\$ 626
Task Light for 42"W and 48"W	25	GS870948	\$ 672
Task Light for 60"W, 66"W, and 72"W	32	GS870960	\$ 720

**Cord Retainer Clips (Black only)**

Bag of 50 clips	AAPACM2	\$ 61
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**LED Undercabinet Light** (white end caps)

17" Task Light w/20 watt power supply for 24"W or wider overhead	ALED17U	\$ 1121
17" Task Light w/60 watt power supply for daisy chain	ALED17U60**	\$ 1227
17" 10 watt Interconnect Task Light w/10" Jumper Cord	ALED17UJMP30	\$ 866
31" Task Light w/20 watt power supply 36"W or wider overhead	ALED31U	\$ 1681
31" Task Light w/60 watt power supply for daisy chain	ALED31U60**	\$ 1772
31" 20 watt Interconnect Task Light w/10" Jumper Cord	ALED31UJMP30	\$ 1010
Undercabinet Occupancy Sensor 2 1/4"W + 1"W Connector	ALEDOCC*	\$ 683

*Undercabinet Occupancy Sensor works with LED Undercabinet lights shipped after 11/1/2013.

**When purchased separately without a configurable TAA compliant end product, not on GSA contract.

How to specify —

Select the Model Number from above.

1st Option:**Cord Retainer**
Clip Color:

Black only.

P | 2 | 7

Examples: A870824 GS870924 AAPACM2.P27

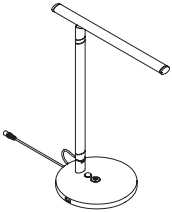
ALED17U

Shippable by small-package carrier.

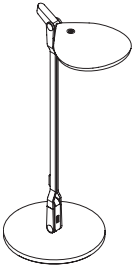
For specification information see pages 489-490.



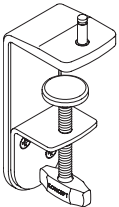
Description	Model	List Price
Wand™ LED Task Light (Silver or White)		
Freestanding LED Task Light	WANDFS	\$ 546
Freestanding LED Task Light (Occupancy Sensor)	WANDFSOC	\$ 776



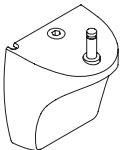
Freestanding LED Task light (Occupancy Sensor & Charging)	WANDFSUSB	\$ 809
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Splitty Task Light (Silver, White, or Black)		
Freestanding LED Task Light (Charging)	PRFTSKFS	\$ 740



Clamp Mount (Silver only)	PRFTSKCL	\$ 87
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Tool Tile Mount (Silver only)	PRFTSKTR	\$ 87
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How to specify —
Select the
Model Number
from above.

1st Option:

Color
(for Splitty):

SVR Silver
WHT White
BLK Black

(for Wand LED):

SVR Silver
WHT White

Example: WANDFS.WHT

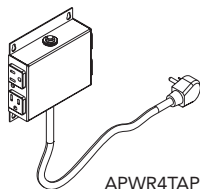
Shippable by small-package carrier.

For specification information see page 479.



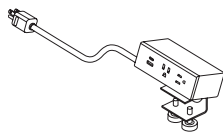
ACPWRMOD

Description	Model	List Price
Power/Data Module — Clamp On Worksurface		
8" W x 7" D x 5½" H	ACPWRMOD S	\$ 536
• 2 receptacles, 2 data terminals/blanks • 10' straight power cord only. UL Listed. • Available in Fog only, specify ACPWRMOD.FOG		



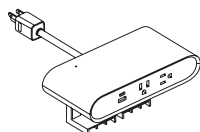
APWR4TAP

Power/Data Module — Under Worksurface, Quad Tap		
7" W x 12" D x 3" H	APWR4TAP S	\$ 475
• 4 receptacles • 10' Straight cord only, no specification needed. • Available in Black only, no specification needed. • Example: APWR4TAP		



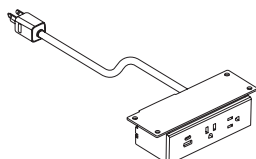
APWRMOD.AC.S

Power Modules — Clamp On Worksurface, Rectangular		
7½" W x 12¼" D x 5½" H	APWRMOD S	\$ 792
• 2 receptacles, 1 USB-A, & 1 USB-C (AC) • Specify "QA" for 2 receptacles, 1 USB-A, & Qi wireless charging. • 10' Straight cord only (S). • Available in Snow (SNW) & Storm (STRM). • Example: APWRMOD.AC.S.SNW		



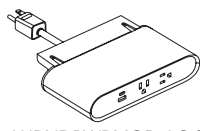
ARNDPWRMOD.QA.S

Power Modules — Clamp On Worksurface, Round		
8¼" W x 16" D x 4½" H	ARNDPWRMOD S	\$ 742
• 2 receptacles, 1 USB-A, & 1 USB-C (AC) • Specify "QA" for 2 receptacles, 1 USB-A, 1 USB-C, & Qi wireless charging. • 9' Straight cord only (S). • Available in Snow (SNW) & Storm (STRM). • Example: ARNDPWRMOD.AC.S.SNW		



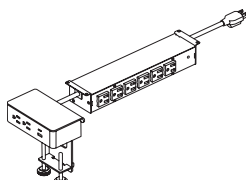
AUPWRMOD.AC.S

Power Module — Under Worksurface, Rectangular		
7⅞" W x 9¼" D x 5½" H	AUPWRMOD S	\$ 849
• 2 receptacles, 1 USB-A, & 1 USB-C (AC) • Power cord choices include a 10' Straight (S), 5' Interlink (I), 10' Hardwire (H), and 10' Chevron Fog & Storm Braided (B) cord. • Available in Snow (SNW), Storm (STRM), & Black (BLK). • Example: AUPWRMOD.AC.S.BLK		



AURNDPWRMOD.AC.S

Power Module — Under Worksurface, Round		
8¼" W x 16" D x 4½" H	AURNDPWRMOD S	\$ 742
• 2 receptacles, 1 USB-A, & 1 USB-C (AC) • 9' Straight cord only (S). • Available in Snow (SNW), Storm (STRM), & Black (BLK). • Example: AURNDPWRMOD.AC.S.BLK		



AABPWRMOD.AC.S

Power Module — Above/Below Worksurface		
8¼" W x 16" D x 4½" H	AABPWRMOD S	\$ 1284
• Desktop unit includes 2 receptacles, 1 USB-A, & 1 USB-C (AC) • Under worksurface unit includes 6 receptacles. • Power cord choices include a 6' Straight cord (S) or Coiled cord (Q). • Desktop unit available in White (DWT) or Gray (DGY). • Example: AABPWRMOD.AC.S.DWT		

How to specify —
Select the
Model Number
from above.

1st Option:
Ports
(Final port option if applicable):
AC USB-A+C
QA Wireless Charging with 1 USB-A
port (+\$199)

2nd Option:
Cord Type
(Power Module cord type if applicable):
S Straight Cord
B Braided Chevron Fog & Storm Cord (+\$57)
I Interlink Cord (+\$34)
H Hardwire Cord (+\$80)
Q Coiled Cord

3rd Option:
Color Option
(if applicable):
SNW Snow
STRM Storm
BLK Black
DWT White
DGY Gray

Example: APWRMOD.AC.S.SNW ACPWRMOD.FOG

S Shippable by small-package carrier.

For specification information see page 480.



APWRPCK

Description

Model

List Price

Power/Data Module — Sit-On Worksurface

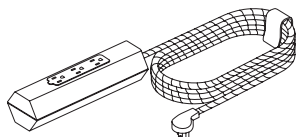
5" W x 8" D x 4" H

APWRPCK



\$ 721

- 1 USB-A & 1 USB-C port
- 11' straight cord only, no specification needed.
- Available in White & Silver only, no specification needed.
- *Example:* APWRPCK



APWRSTRP

Power Strip — Sit-on-Surface, Wood

4 7/8" W x 18 5/8" D x 4 3/8" H

APWRSTRP



\$ 827

- 3 receptacles
- 10' Braided cord in white nylon only, leather cord management strap included, no specification needed.
- Available in wood finish only, no specification needed.
- *Example:* APWRSTRP



AVSTA3PWR

Vesta Mobile Power

6 1/2" W x 10" D x 8" H

AVSTA3PWR



\$ 2143

- 3 receptacles, 1 dual USB-A, 1 USB-C
- 10' Straight retractable cord only, no specification needed.
- Available in Snow, Storm, Black, and Fog. Separate finish options available for outside and inside of unit.
- *Example:* AVSTA3PWR.STRM.SNW

How to specify —

Select the Model Number from above.

1st Option:

Color Option 1
(if applicable):

FOG Fog
SNW Snow
STRM Storm
BLK Black

2nd Option:

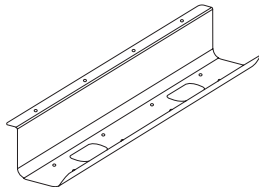
Color Option 2
(if applicable):

FOG Fog
SNW Snow
STRM Storm
BLK Black

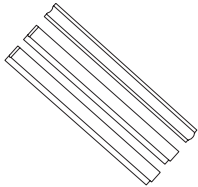
Example: AVSTA3PWR.STRM.SNW

Shippable by small-package carrier.

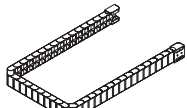
For specification information see pages [481-482](#).



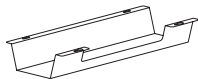
AJTRGH24



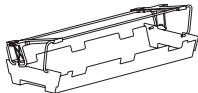
AWRSTRIP



WKSWMC



APWRTRGH17



AFDTRGH20



AWIRECLT

Description	Model	P1	P2	P3
Cable Management Trays				
24"W	AJTRGH24 	\$ 128	\$ 142	N/A
36"W	AJTRGH36 	\$ 153	\$ 169	N/A

- Available in 24" or 36" widths.
- Available in all Grade P1 and Grade P2 paint finishes for Altitude Bases with the exception of Night Bronze (P8B). Specify desired finish.
- Example: AJTRGH24.PJW

Wire Management Strips/Channels

	AWRSTRIP S	\$ 281	N/A	N/A
--	-------------------------	--------	-----	-----

- Four wire management strips/channels in black only, no specification needed.
- Example: AWRSTRIP

Wire Management Chains

36"	A9CLWMC S	\$ 383	N/A	N/A
58"	WKSWMC S	\$ 459	N/A	N/A

- Specify model A9CLWMC for 36" chain, specify model WKSWMC for 58" chain.
- A9CLWMC available in Black (E4), White (DW), or Silver (TI).
- WKSWMC available in Black only, no specification needed.
- Example: A9CLWMC.DW or WKSWMC

Under Worksurface Troughs

17" W	APWRTRGH17 S	\$ 113	N/A	N/A
36" W	APWRTRGH36 S	\$ 197	N/A	N/A

- Available in 17" or 36" widths.
- Under Worksurface Troughs available in Black only, no specification needed.
- Example: APWRTRGH17

Flip-Down Wire Management Trough

20" W	AFDTRGH20 S	\$ 245	N/A	N/A
32" W	AFDTRGH32 S	\$ 447	N/A	N/A

- Available in 20" or 32" widths.
- Flip-Down Troughs available in Black only, no specification needed.
- Example: AFDTRGH20

Metal Wire Cleat

	AWIRECLT S	\$ 394	\$ 409	\$ 415
--	-------------------------	--------	--------	--------

- Available in standard metal paint finishes, see page [21](#) for options and specify desired finishes.
- Example: AWIRECLT.PJW

How to specify —

Select the
Model Number
from above.

1st Option:

Paint
(if applicable):

See page [21](#) for finishes.

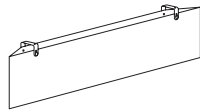
Plastics
(if applicable):

DW White
TI Silver
E4 Black

Examples: AJTRGH24.PJW A9CLWMC.DW

S Shippable by small-package carrier.

For specification information see pages 482-483.



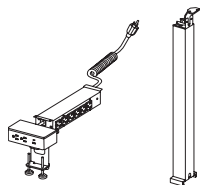
APWRMODEST36

Description	Model	List Price	
		A	B
Fabric Power Modesty			
	APWRMODEST36 S	\$ 1209	\$ 1247
	APWRMODEST48 S	\$ 1309	\$ 1352
• Available in Appoint, Binary, Centurion, Noble, Reflections, Disperse, and Spin panel fabric series. • Specify desired fabric. • <i>Example: APWRMODEST36.NBLE16</i>			

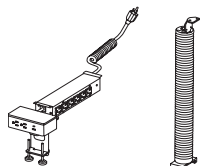
How to specify —
Select the
Model Number
from above.

1st Option:
Fabric
(if applicable):
See page 15 for fabrics.

Example: APWRMODEST36.NBLE16

AHATPWRMOD2S or
AHATPWRMOD3S

Description	Model	List Price			
		P1	P2	P3	
Metal Telescoping HAT Wire Management					
	AHATPWARMOD2S	S	\$ 1680	\$ 1724	\$ 1746
	AHATPWARMOD3S	S	\$ 1713	\$ 1761	\$ 1783
- AHATPWARMOD2S pairs with 2-stage HAT bases. - AHATPWARMOD3S pairs with 3-stage HAT bases. - Desktop power module comes with 2 receptacles, 1 USB-A, and 1 USB-C port only, specify “AC” for this power configuration. - Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish. - Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed. - Metal Telescoping Chase available in the same paint finishes as Altitude HAT bases, specify desired paint finish. <i>Example: AHATPWARMOD2S.AC.DWT.PJW</i>					

AHATPWRMOD2S or
AHATPWRMOD3S

Fabric HAT Wire Management				
	AHATPWRMODF S	\$ 1536	\$ 1566	\$ 1580
- AHATPWRMODF pairs with 2-stage and 3-stage HAT bases. - Desktop power module comes with 2 receptacles, 1 USB-A, and 1 USB-C port only, specify "AC" for this power configuration. - Desktop power module available in White (DWT) or Gray (DGY) finishes, specify desired finish. - Under worksurface power strip comes with 6 receptacles and is available in Black only, no specification needed. - Fabric HAT Chase available in three fabric finishes of Light (LGT), Medium (MDD), and Dark (DRK), specify desired fabric finish. - Fabric HAT mounting brackets available in the same paint finishes as Altitude HAT bases, specify desired paint finish. - Example: AHATPWRMODF.AC.DGY.LGT.PR5				

How to specify —
Select the
Model Number
from above.

1st Option:
Ports
(Final port option
if applicable):
AC USB-A+C

2nd Option:
Power Module
Color Option
(if applicable):
DWT White
DGY Gray

3rd Option:
Fabric Chase Finish
(if applicable):
LGT Light
MDD Medium
DRK Dark

4th Option:
Metal Paint Option
(if applicable):
See page 21 for finishes.

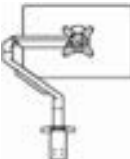
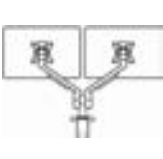
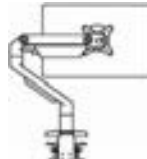
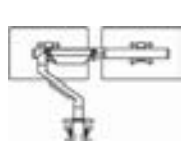
AHATPWRMOD . AC . D . . .

Example: AHATPWRMOD3S.AC.DWT.P8C
AHATPWRMODF.AC.DGY.LGT.PR5

S Shippable by small-package carrier.

Accessories

Working with Pivot Monitor Arms

PIVOT MONITOR ARMS	Standard Dynamic Single	Standard Dynamic Dual	Heavy Duty Dynamic Single	Heavy Duty Dynamic Dual with Crossbar
Allsteel Model:	AMASTS	AMASD	AMASHD	AMADHD
				
Features:				
Price	\$524	\$1054	\$899	\$1243
Colors	Black and Silver	Black and Silver	Black and Silver	Black and Silver
Monitor Rotation	180°	180°	180°	180°
Monitor Extension	18.75"	18.26"	20.75"	23"
Monitor Tilt Adjustment	+25°/-25°	+25°/-25°	+25°/-25°	+25°/-25°
Arm Height Adjustment	8.4" to 19"	9.6" to 20.1"	8.5" to 20"	8.5" to 20"
Weight Capacity	6.2 to 17 lbs.	6.2 to 17 lbs. per Arm	8 to 35 lbs.	17.5 lbs. per VESA Plate
Mounting Option	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts
360° Lockout Feature	Yes	Yes	Yes	Yes
VESA Compatibility	75mm and 100mm	75mm and 100mm	75mm and 100mm	75mm and 100mm
Pole Height	N/A	N/A	N/A	N/A
Maximum Width per Monitor*	N/A	25"	N/A	25"
Worksurface Clamp Requirements	¾" to 2" Thick	¾" to 2" Thick	¾" to 2" Thick	¾" to 2" Thick
Worksurface Grommet Clamp Requirements	¾" to 2" Thick/Hole Diameter ⅜" to 2"	¾" to 2" Thick/Hole Diameter ⅜" to 2"	¾" to 2" Thick/Hole Diameter ⅜" to 2"	¾" to 2" Thick/Hole Diameter ⅜" to 2"
Environmental Info	94% Recycled Content	94% Recycled Content	94% Recycled Content	94% Recycled Content

*Use of APACSM Slider Model will allow for wider monitor capabilities

Pivot Standard Weight Monitor Arms

- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with optional 180 degree lockout, 18.75" extension, and 10" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Standard weight arms utilize a tension spring that allows for effortless adjustment of monitors to proper ergonomic positions.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 6-17 lbs.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require ¾" – 2" thick surfaces; grommet mount requires hole diameter of ⅜" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Black models ship with all black cable management pieces, Silver models ship with grey wire management but optional white pieces ship in the box and can be installed on site.
- Dual monitor arm supports up to 25" wide monitors. Wider monitors may require use of optional slider mount model.
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

Pivot Slider Mount

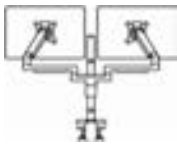
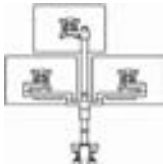
- Provides 11.8" of horizontal movement.
- Allows for wider monitors to be used on dual monitor arms and sit flush side by side.
- Not compatible with Pivot Heavy Duty Series.

Pivot Heavy Duty Series

- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with optional 180 degree lockout, 20.75" extension, and 12" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 8-35 lbs.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require ¾" – 2" thick surfaces; grommet mount requires hole diameter of ⅜" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Black models ship with all black cable management pieces, Silver models ship with grey wire management but optional white pieces ship in the box and can be installed on site.
- Dual monitor arm supports up to 2 monitors weight 4-17.5 lbs each.
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

Accessories

Working with Pivot Monitor Arms

PIVOT MONITOR ARMS	Dynamic Single Post	Dynamic Dual Post	Triple Fixed Post
Allsteel Model:	APASD	APADD	APATF
			
Features:			
Price	\$708	\$990	\$1250
Colors	Silver	Silver	Silver
Monitor Rotation	180°	180°	180°
Monitor Extension	21"	21"	23"
Monitor Tilt Adjustment	+25°/-25°	+25°/-25°	+25°/-25°
Arm Height Adjustment	10.6"	10.6"	N/A
Weight Capacity	6.2 to 17 lbs.	6.2 to 17 lbs. per Arm	17 lbs. per arm
Mounting Option	Grommet and Clamp Mounts	Grommet and Clamp Mounts	Grommet and Clamp Mounts
360° Lockout Feature	Yes	Yes	Yes
VESA Compatibility	75mm and 100mm	75mm and 100mm	75mm and 100mm
Pole Height	17.7"	17.7"	27.5"
Maximum Width per Monitor*	25"	25"	25"
Worksurface Clamp Requirements	7/8" to 2" Thick	7/8" to 2" Thick	7/8" to 2" Thick
Worksurface Grommet Clamp Requirements	7/8" to 2" Thick/Hole Diameter 3/16" to 2"	7/8" to 2" Thick/Hole Diameter 3/16" to 2"	7/8" to 2" Thick/Hole Diameter 3/16" to 2"
Environmental Info	94% Recycled Content	94% Recycled Content	94% Recycled Content

*Use of APACSM Slider Model will allow for wider monitor capabilities

Pivot Post Series

- Adaptable and adjustable to user preference the Pivot monitor arm offers a slim and refined design coupled with easy fingertip adjustment.
- Multiple points of adjustment including 360 degree swivel with 21" extension and 10.6" of height adjustment.
- Monitor tilts +25/-25 degrees.
- Tension adjustment at multiple points allows for proper adjustment for monitors weight between 6.5-17 lbs per arm.
- Model includes grommet and worksurface mounting options.
- Desk clamp mounts require 7/8" – 2" thick surfaces; grommet mount requires hole diameter of 3/16" to 2" wide and accommodates up to 2" thick surfaces.
- Integrated cable management included with each model. Silver color option with grey wire management only.
- Dual monitor arm supports up to 25" wide monitors. Wider monitors may require use of optional slider mount model.
- Single and dual models have a post height of 17.7"; Triple monitor model has a post height of 27.5".
- Pivot arms are VESA 75mm and 100mm compatible.
- Quick release feature simplifies monitor installation and changes.

Pivot Counterweight Kit

- Counterweight Kit to be used with monitors weighing less than 6 lbs.
- Gray color only.
- Counterweight weighs 1 lb. 6 oz.

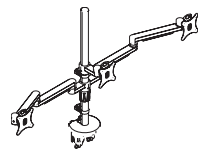
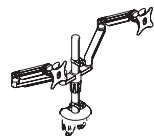
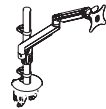
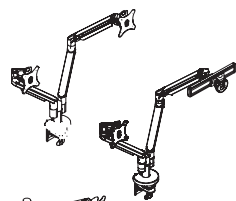
Pivot Conversion Kits

- Kit allows user to transform single monitor arm (Standard, Heavy Duty, or Post) into Dual Arm configuration
- Available in black and silver, Post arm only available in silver
- Required wire management included
- Once assembled, will aesthetically emulate dual configuration of chosen arm

Accessories — Pivot Monitor Arms

Pivot

For specification information see pages 498-499.



Description	Model	List Price
Pivot Monitor Arms		
Dynamic Single Monitor - Standard Weight	AMASTS 	\$ 524
Dynamic Single Monitor - Standard Weight for GSA *Silver Only	AMASTS-G	\$ 618
Dynamic Single Monitor - Heavy Weight	AMASHD 	\$ 899
Dynamic Dual Monitor with Crossbar	AMADHD 	\$ 1243
Dynamic Dual Monitor - Standard Weight	AMASD 	\$ 1054
Dynamic Dual Monitor - Standard Weight for GSA *Silver Only **Slider Mount included.	AMASD-G	\$ 1124
Single Dynamic Post Arm *Silver Only	APASD 	\$ 708
Double Dynamic Post Arm *Silver Only	APADD 	\$ 990
Triple Fixed Post Mount *Silver Only	APATF 	\$ 1250

How to specify —
Select the
Model Number
from above.

1st Option:

Select the Color:

SVR Silver
BLK Black

A | | | | | .

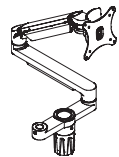
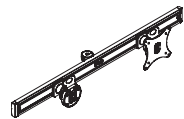
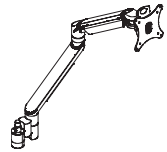
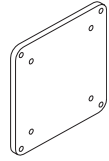
| | |

Example: AMADHD.BLK

 Shippable by small-package carrier.

Accessories — Pivot Monitor Arms

Pivot

For specification information see pages [498-499](#).


Description	Model	List Price
Pivot Monitor Arms		
Monitor Arm Sliding Mount	APACSM S	\$ 250
Monitor Arm Counterweight	APACW S	\$ 60
Pivot Monitor Arm Standard Single Conversion Kit	AMASTSCK	\$ 586
Pivot Monitor Arm Heavy Duty Single Conversion Kit	AMASHDCK	\$ 512
Pivot Single Post Arm Conversion Kit	APASDCK	\$ 745
* Silver Only		

How to specify —
Select the
Model Number
from above.

1st Option:
Select the Color:
SVR Silver
BLK Black

A | | | | | .

Example:

S Shippable by small-package carrier.

Appendix

Touch-Up Paint

Description	Model	P1 Paint List Price	P2 Paint List Price
Touch-Up Paint — Brush			
Bottle of Touch-Up Paint with Brush — 0.5 oz.	APTK S	\$ 111	\$ 125
Touch-Up Paint — Spray			
Spray Can of Touch-Up Paint — 12 oz.	ARSLCC S	\$ 111	\$ 125

How to specify —
Select the
Model Number
from above.

A | | | | | .

1st Option:

Paint Color:

P1 P2 P3

See available Touch-Up Paint colors listed
above. Some colors are limited to brush
or spray.

| | | | |

Examples: APTK.P02 ARSLCC.P02

S Shippable by small-package carrier.

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 embedded 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.

Allsteel, as an HNI company, adheres to the HNI Enterprise Sustainability Policy of 2008 and its related procedures. The Design for the Environment Procedure directs the product design process to consider potential environmental impacts of the product; including materials selection, packaging and transport, product use, and design for disassembly at the end of the product's useful life. The Manufacture for the Environment Procedure sets goals related to energy efficiency, waste recycling, air emissions reductions, worker safety, water efficiency, increased renewable energy, and chemical reductions.

The Enterprise Sustainability Policy sets goals and measures results, driven by the ANSI/BIFMA e3 Furniture Sustainability Standard and evaluated in the 3rd party certification called level®. Rigorous quantitative evaluation criteria cover four categories: materials, energy and atmosphere, human and ecosystem health, and social responsibility. The audit process evaluates the individual products, the manufacturing site(s), and the corporation. Allsteel's furniture is level 2 and level 3 certified to the standard. (ANSI is the American National Standards Institute, an organization that directs the transparent development process of national standards.)

In addition, Allsteel's products support requirements of LEED (Leadership in Energy and Environmental Design), the green building rating system. Whether a customer seeks to achieve LEED certification or just obtain the benefits without certification, Allsteel's products meet the standards set forth in LEED. Allsteel is proud to support sustainability initiatives in the building industry as a member of the U.S. Green Building Council (USGBC).

Allsteel complies with the Federal Trade Commission Part 260 Guide for the Use of Environmental Marketing Claims. Our third-party certifications support our environmental statements and our credibility. Third-party certification involves an independent assessment declaring that specified requirements pertaining to a product, process or management system have been met. Allsteel's third party certifications include BIFMA level® 2, SCS Indoor Advantage™ Gold, and FSC®. Select products are Cradle to Cradle Certified™ Bronze and/or have third party certified Environmental Product Declarations.

Nearly all of Allsteel's products are level 2 or level 3 and Indoor Advantage Gold certified. FSC® certified products are available; check price lists for details.

Visit our website for the latest Allsteel sustainability information: allsteeloffice.com.

BACK

Allsteel®

Allsteel Inc.
Muscatine, Iowa 52761

allsteeloffice.com

Form #A8842.A6 (07/25)